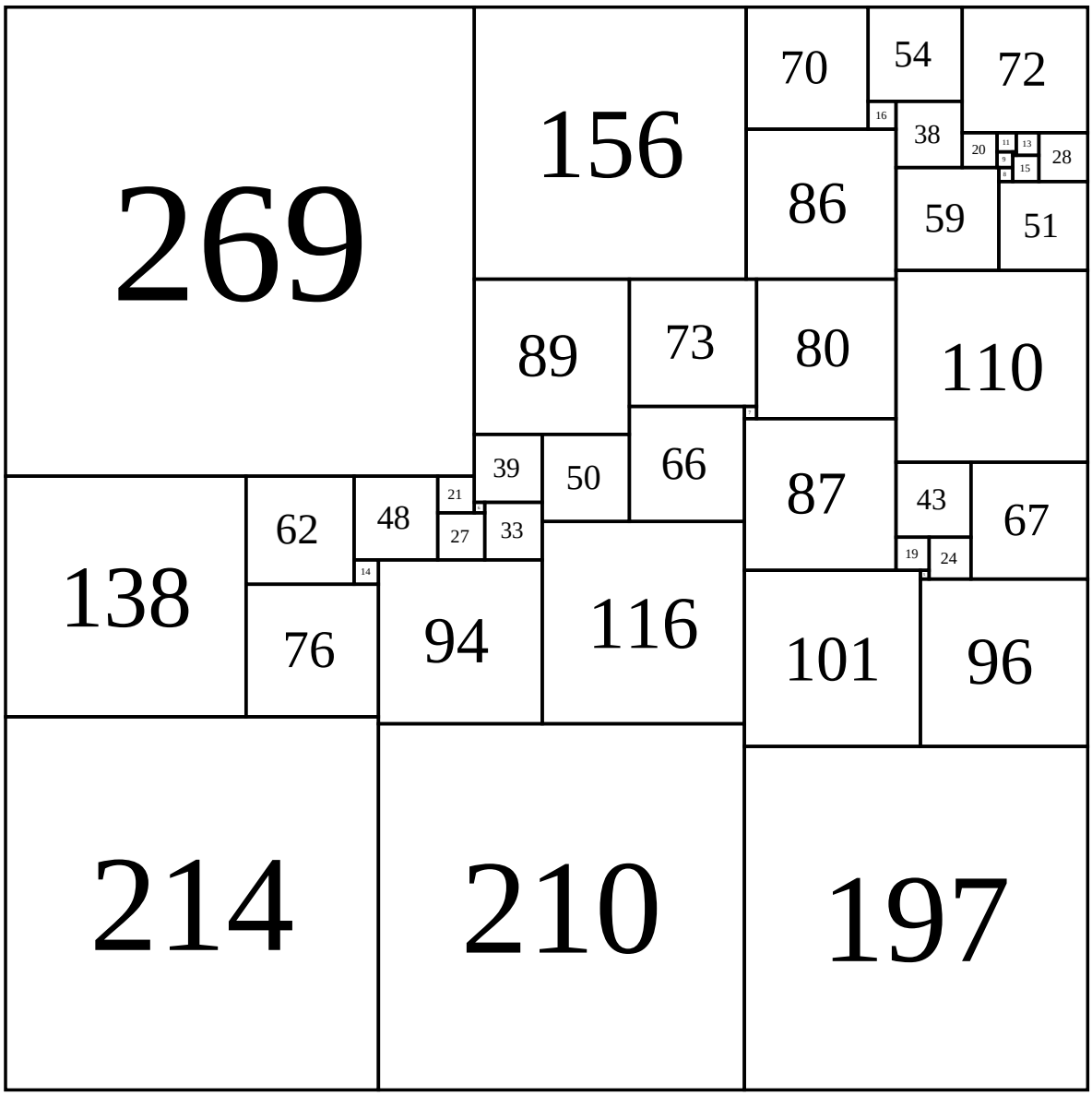
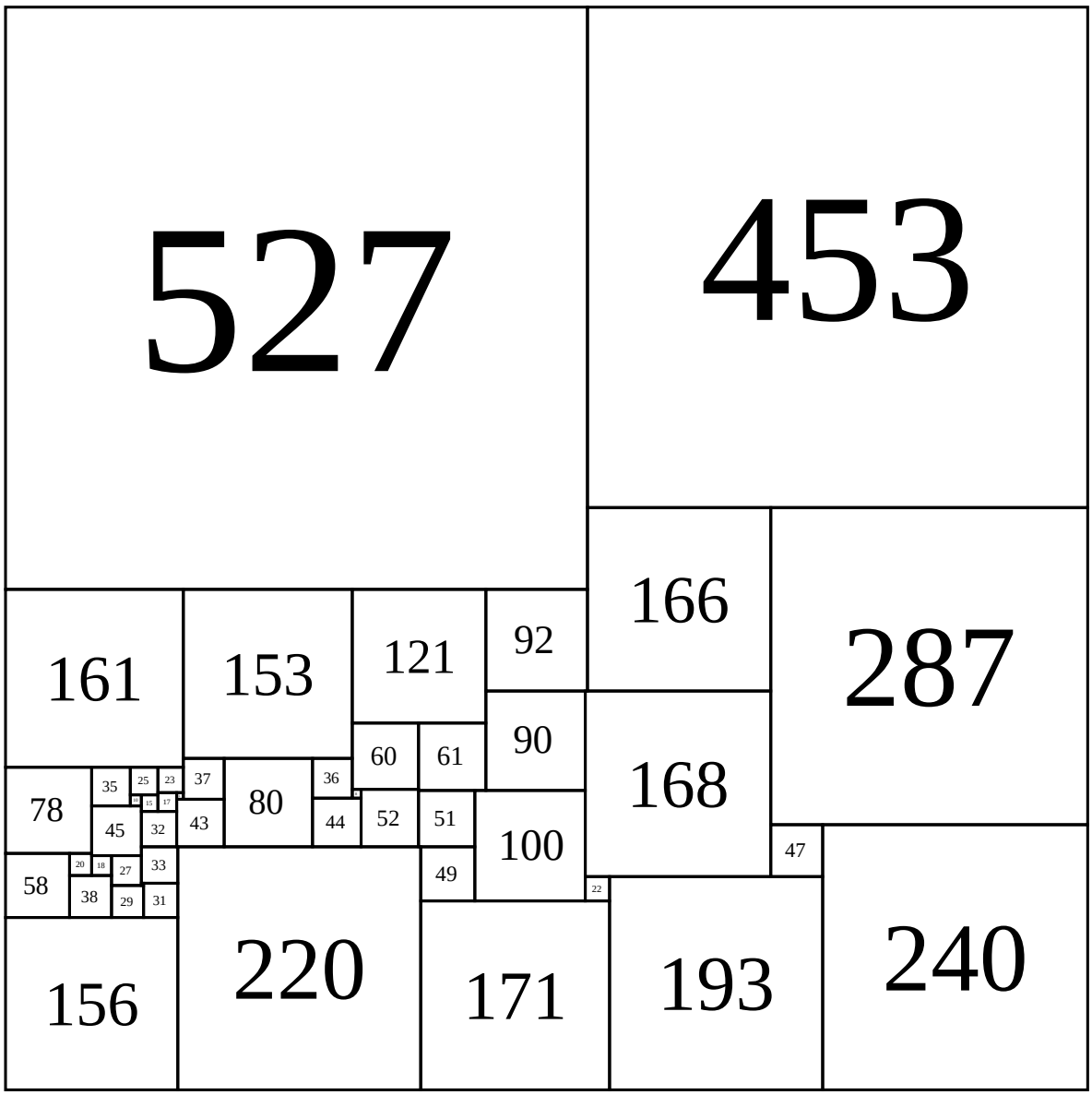
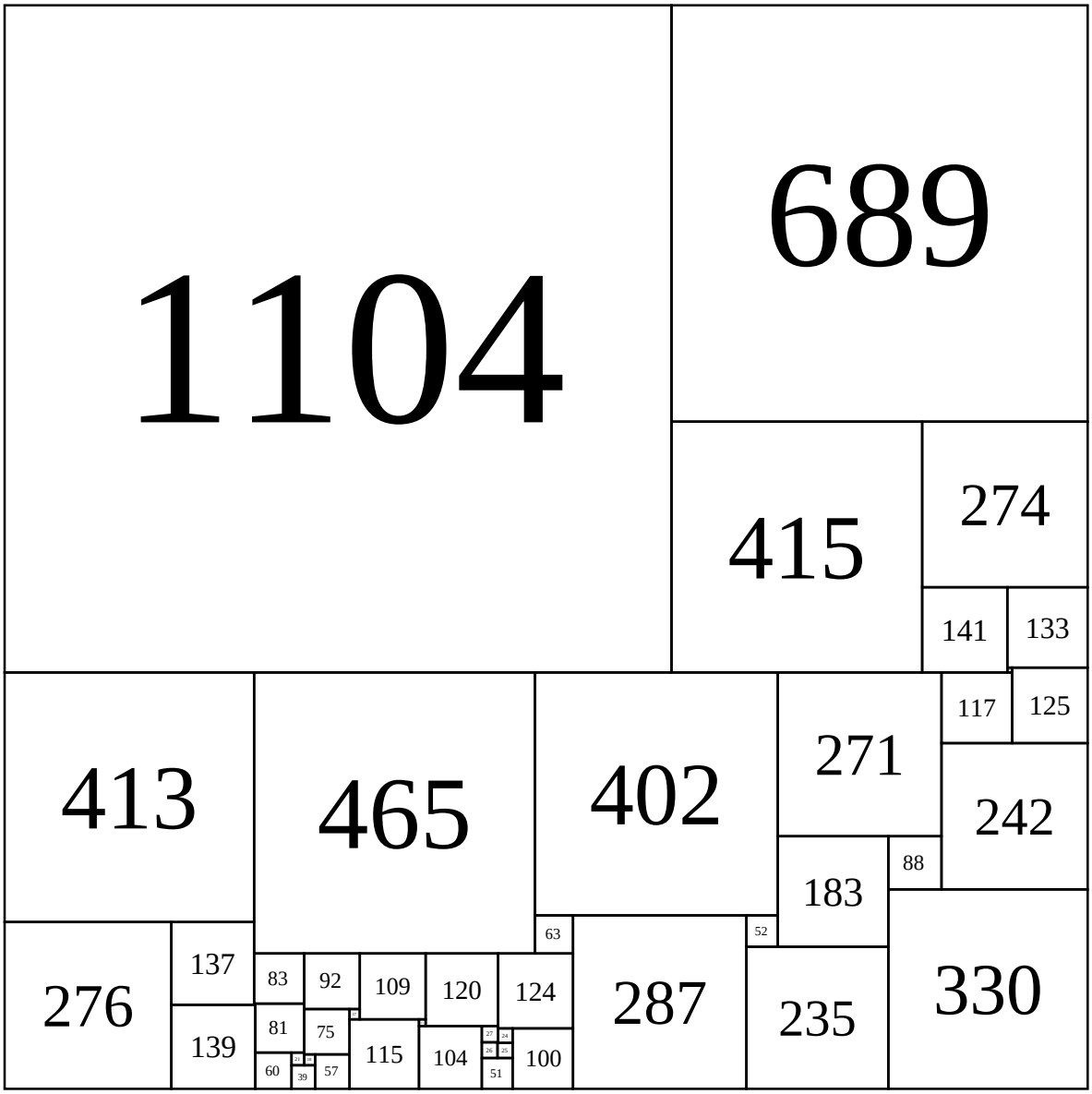


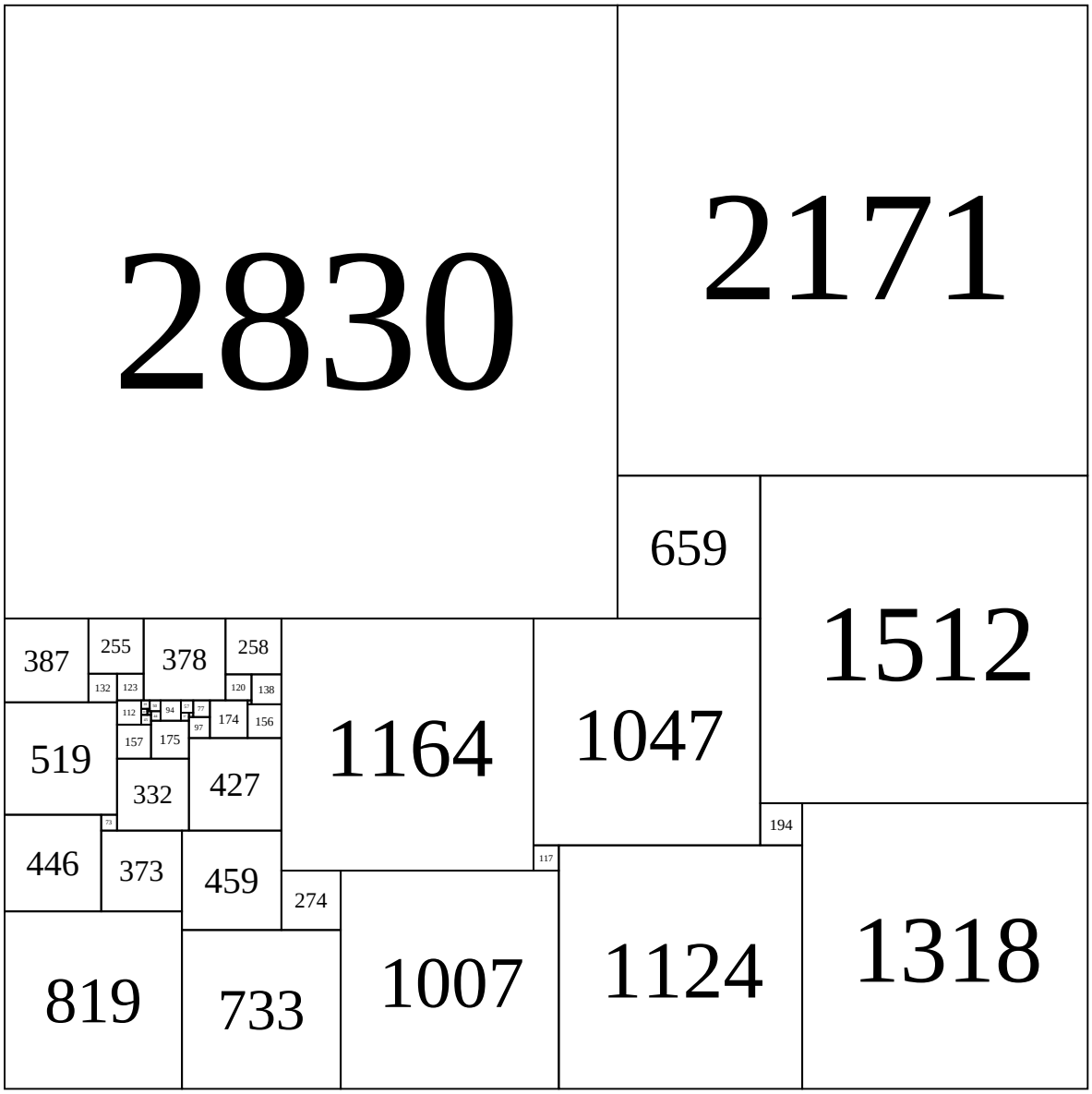
48 : 621A I_G 1999



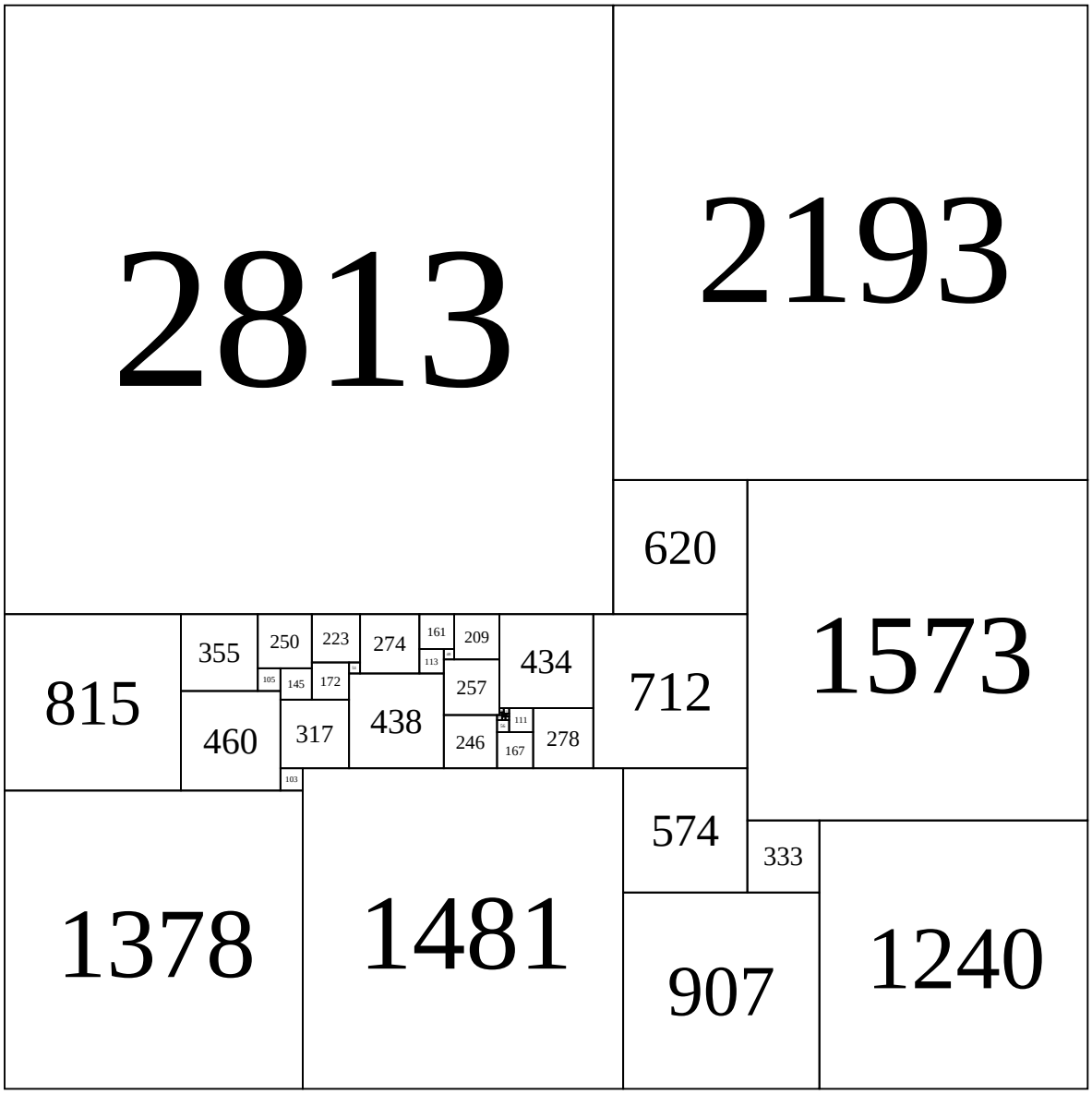
48 : 980A I_G 1999



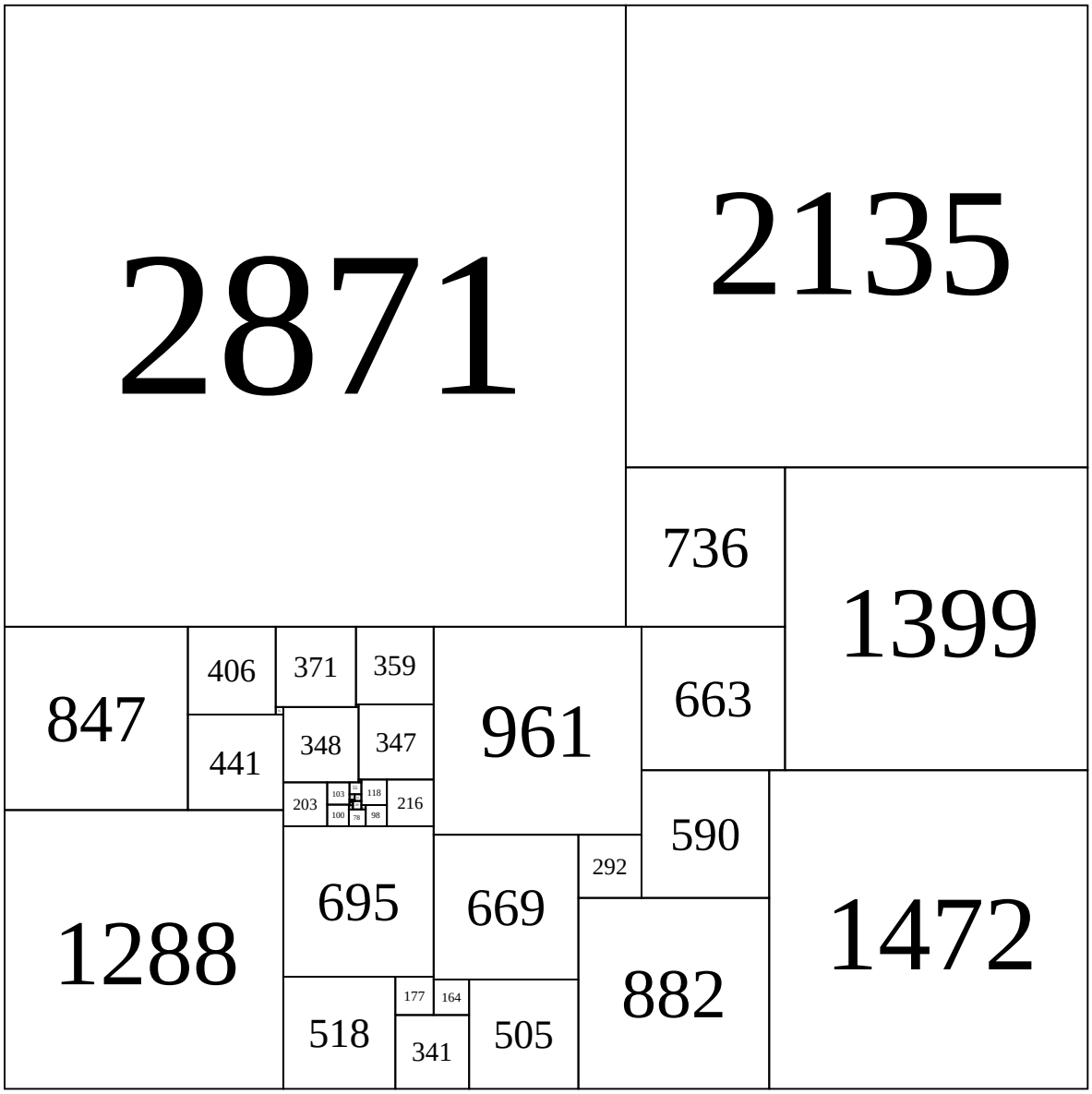
48 : 1793 B_T 2014



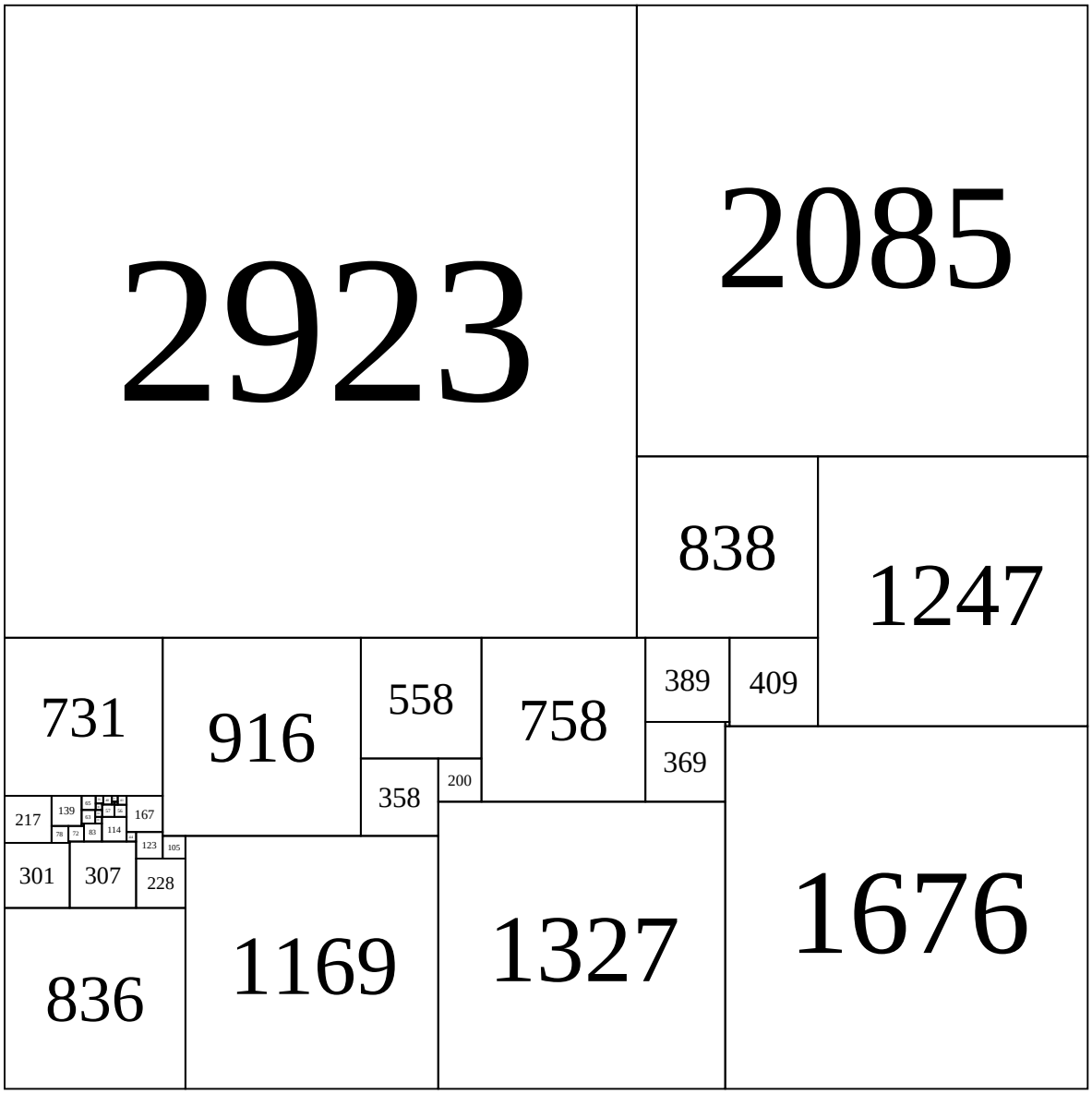
48 : 5001 B_T 2014



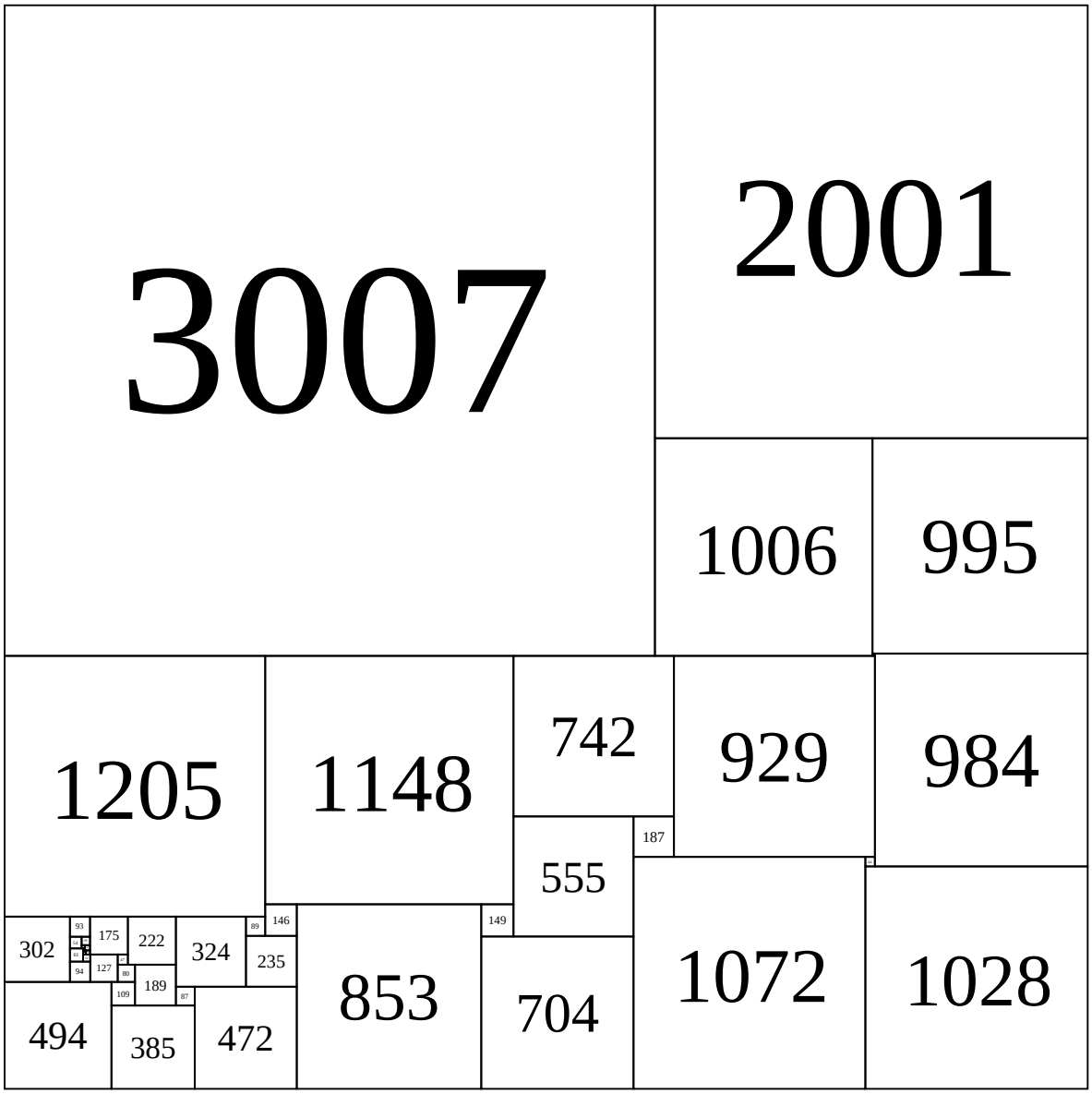
48 : 5006 B_T 2014



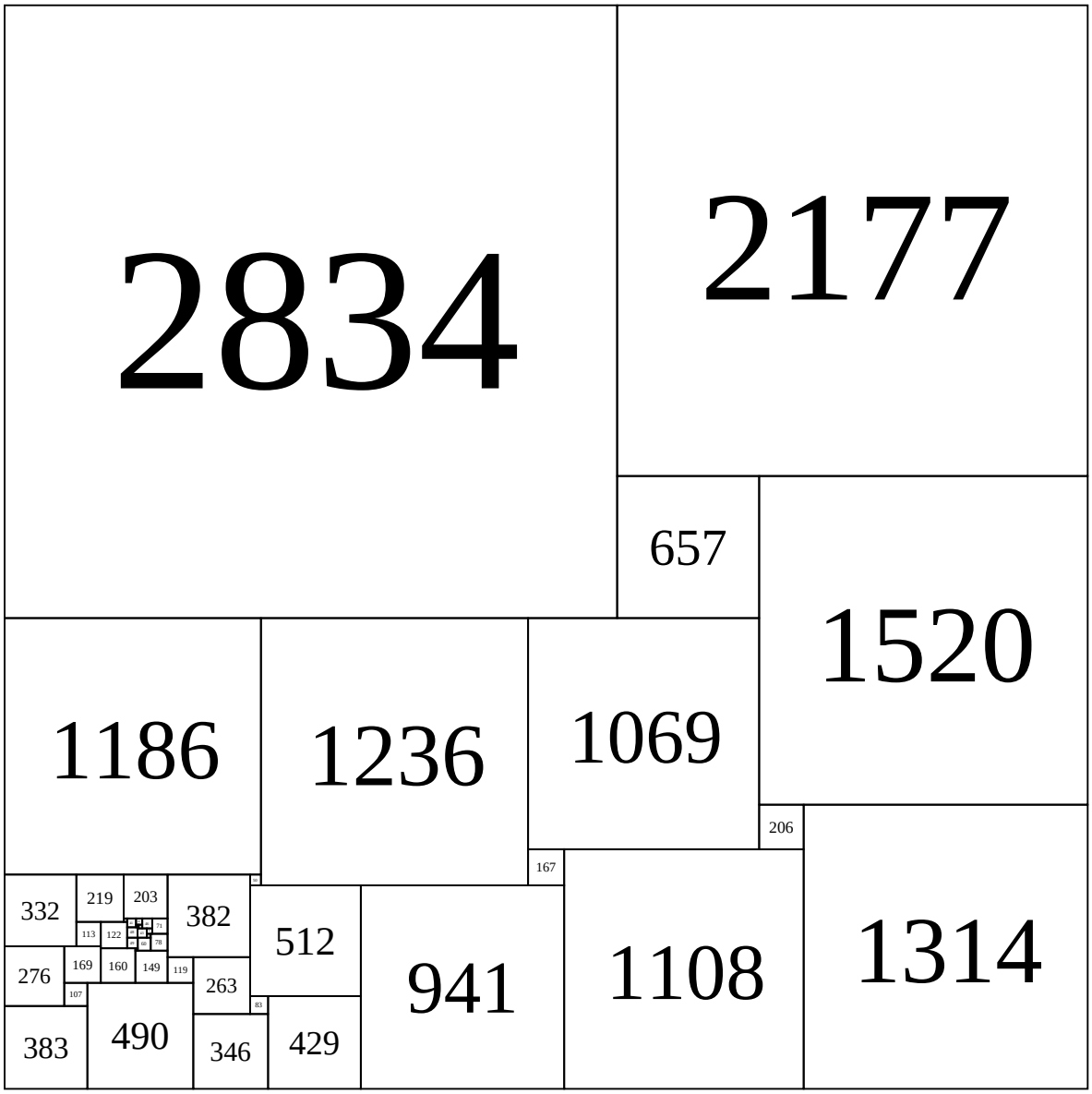
48 : 5006 B_T 2014



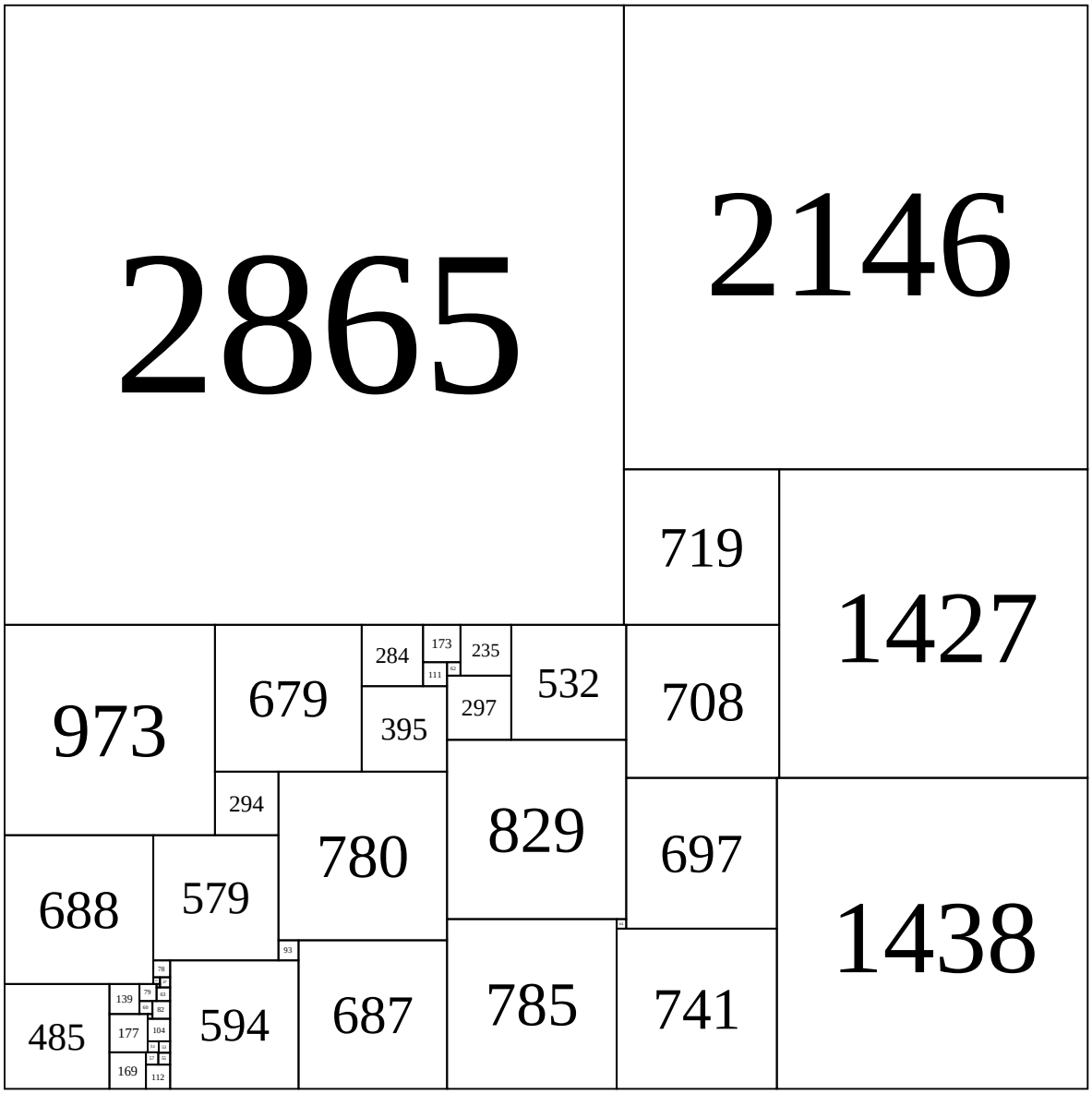
48 : 5008 B_T 2014



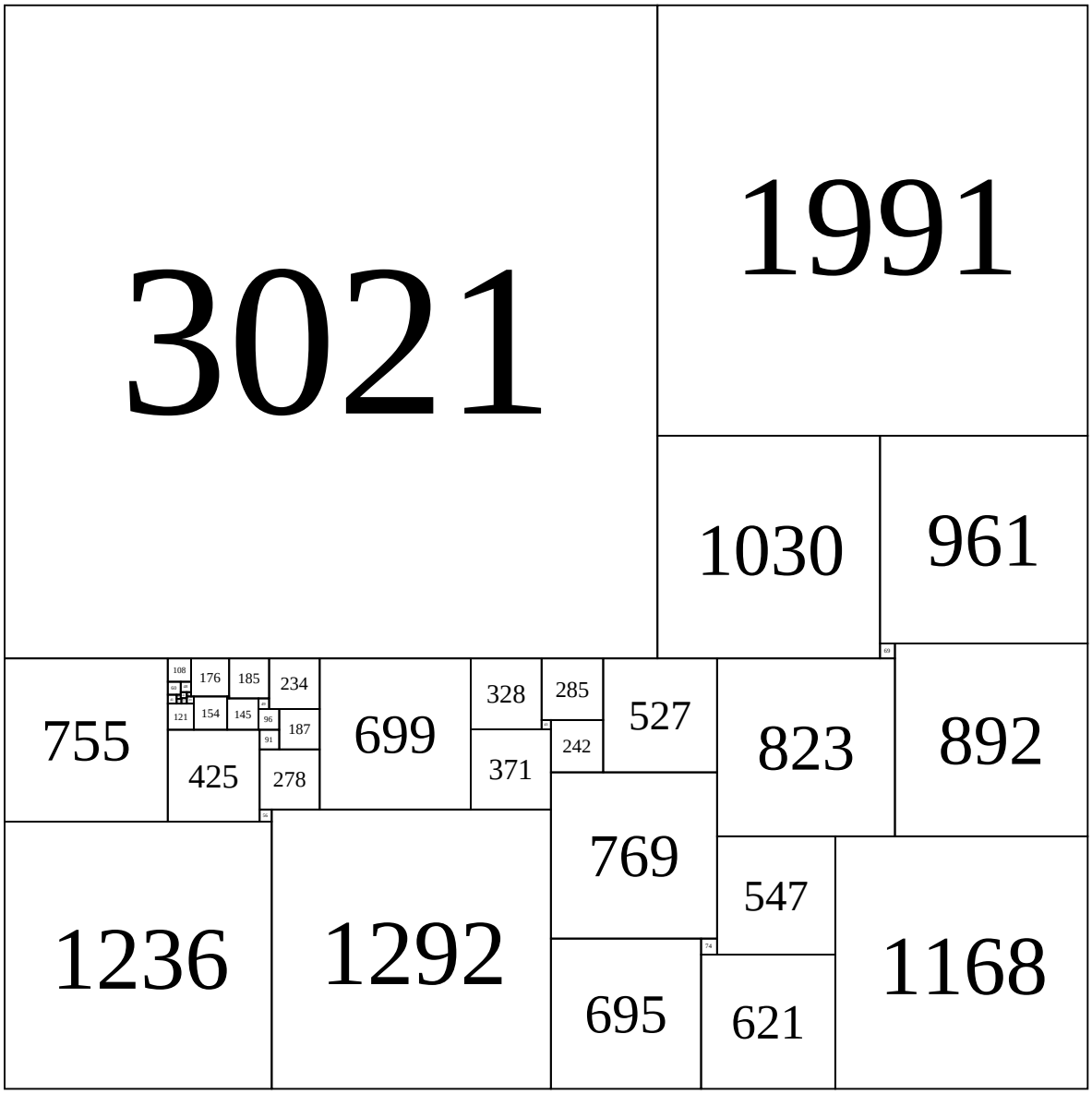
48 : 5008 B_T 2014



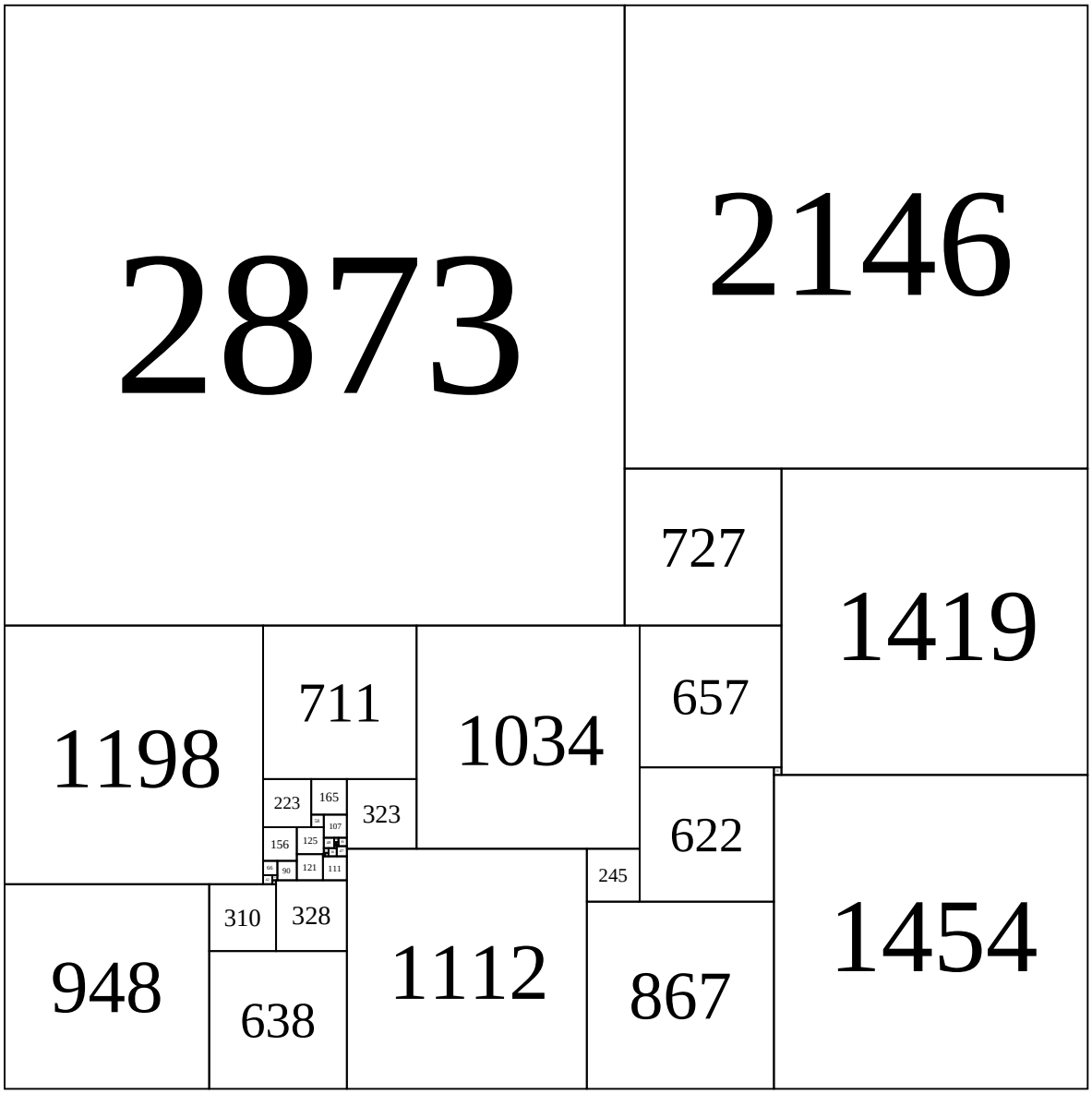
48 : 5011 B_T 2014



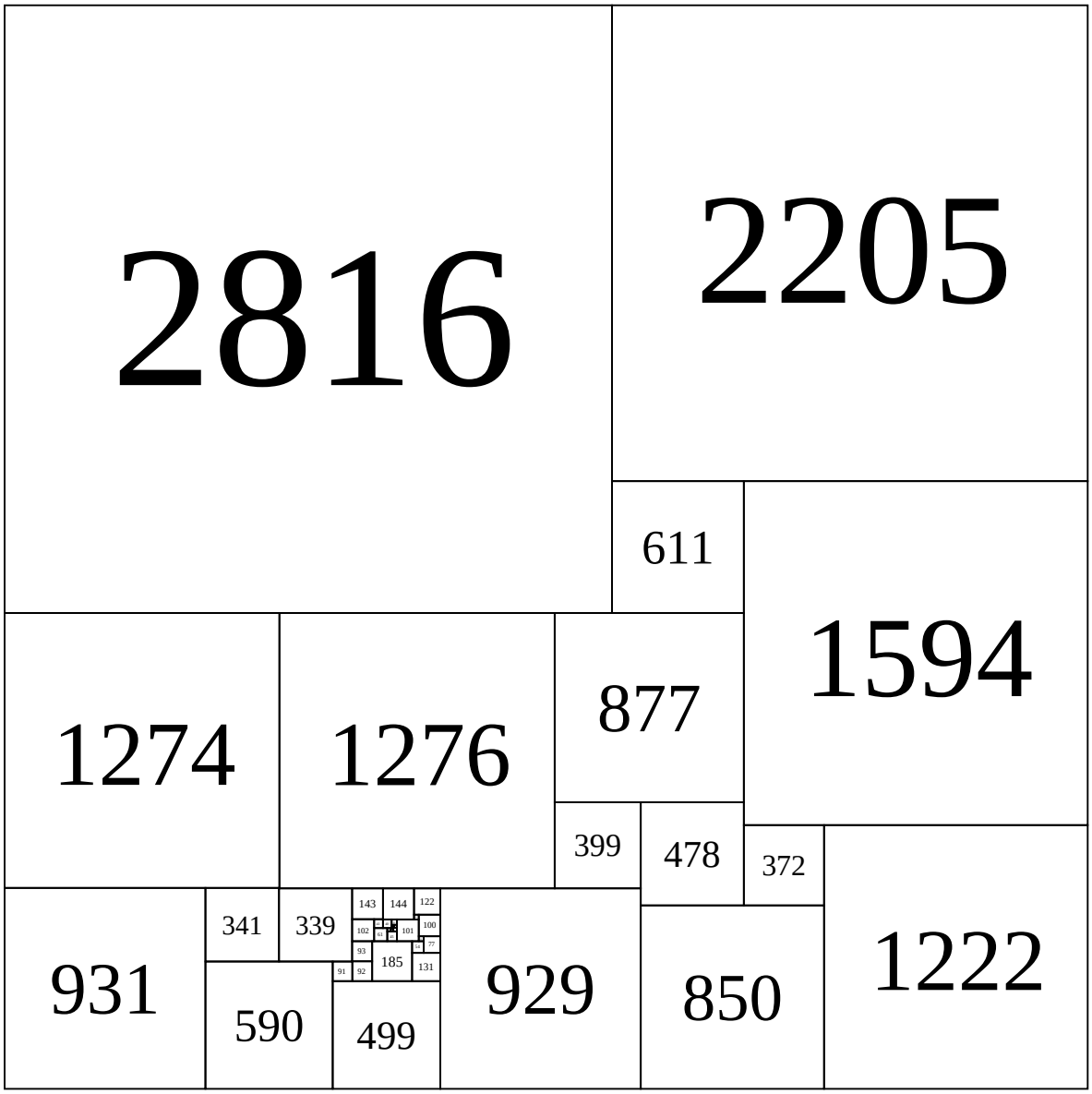
48 : 5011 B_T 2014



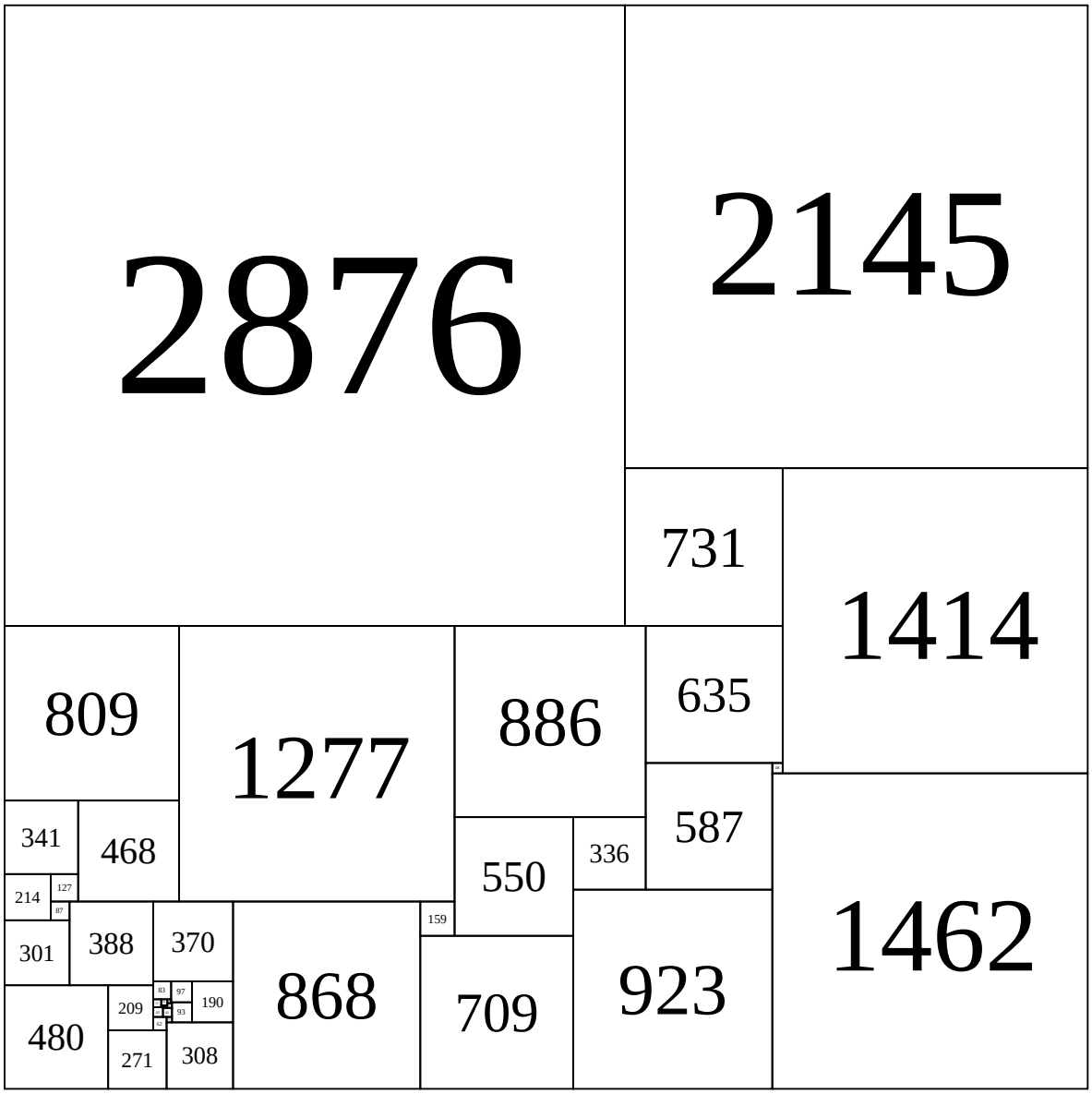
48 : 5012 B_T 2014



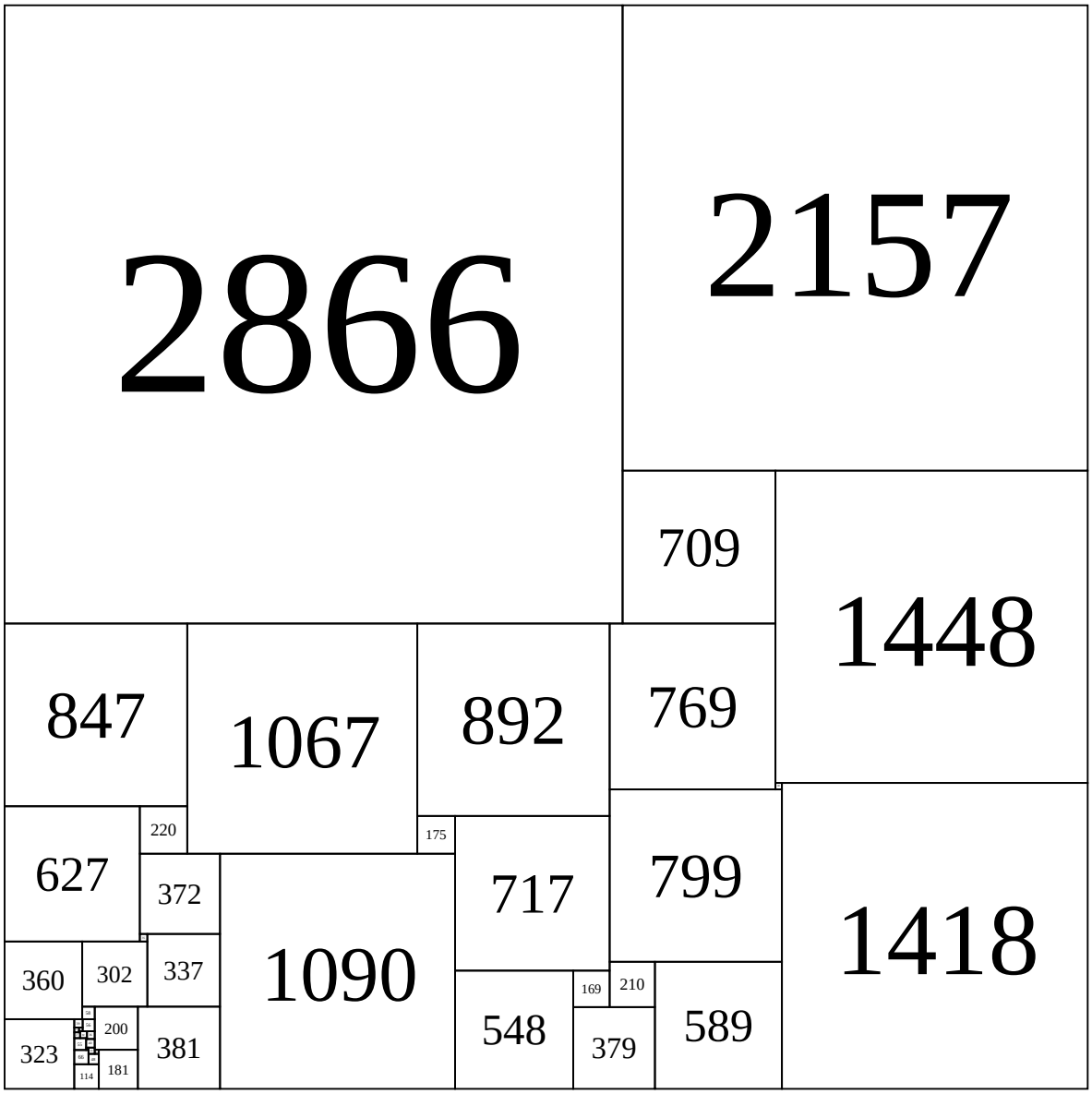
48 : 5019 B_T 2014



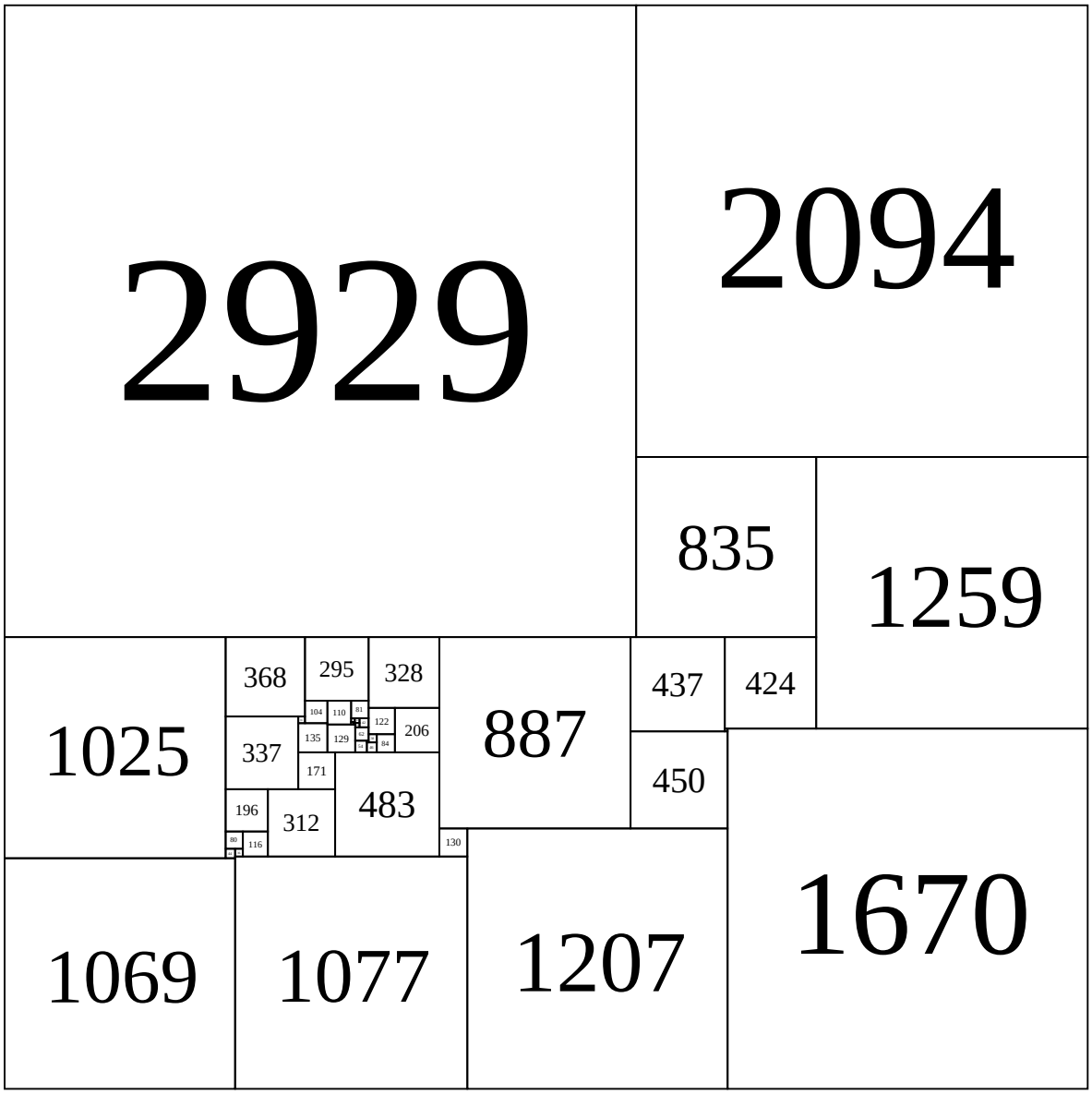
48 : 5021 B_T 2014



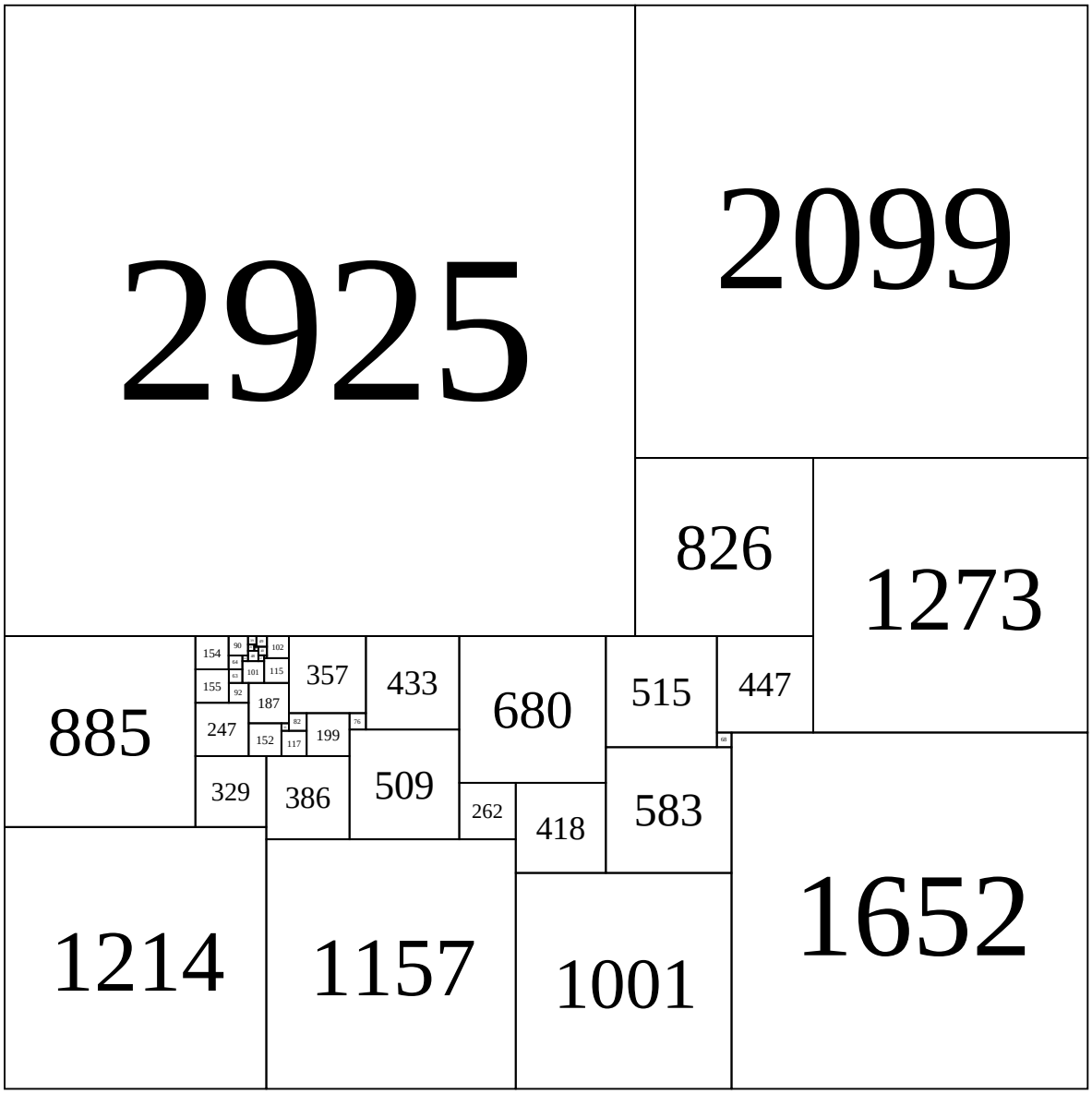
48 : 5021 B_T 2014



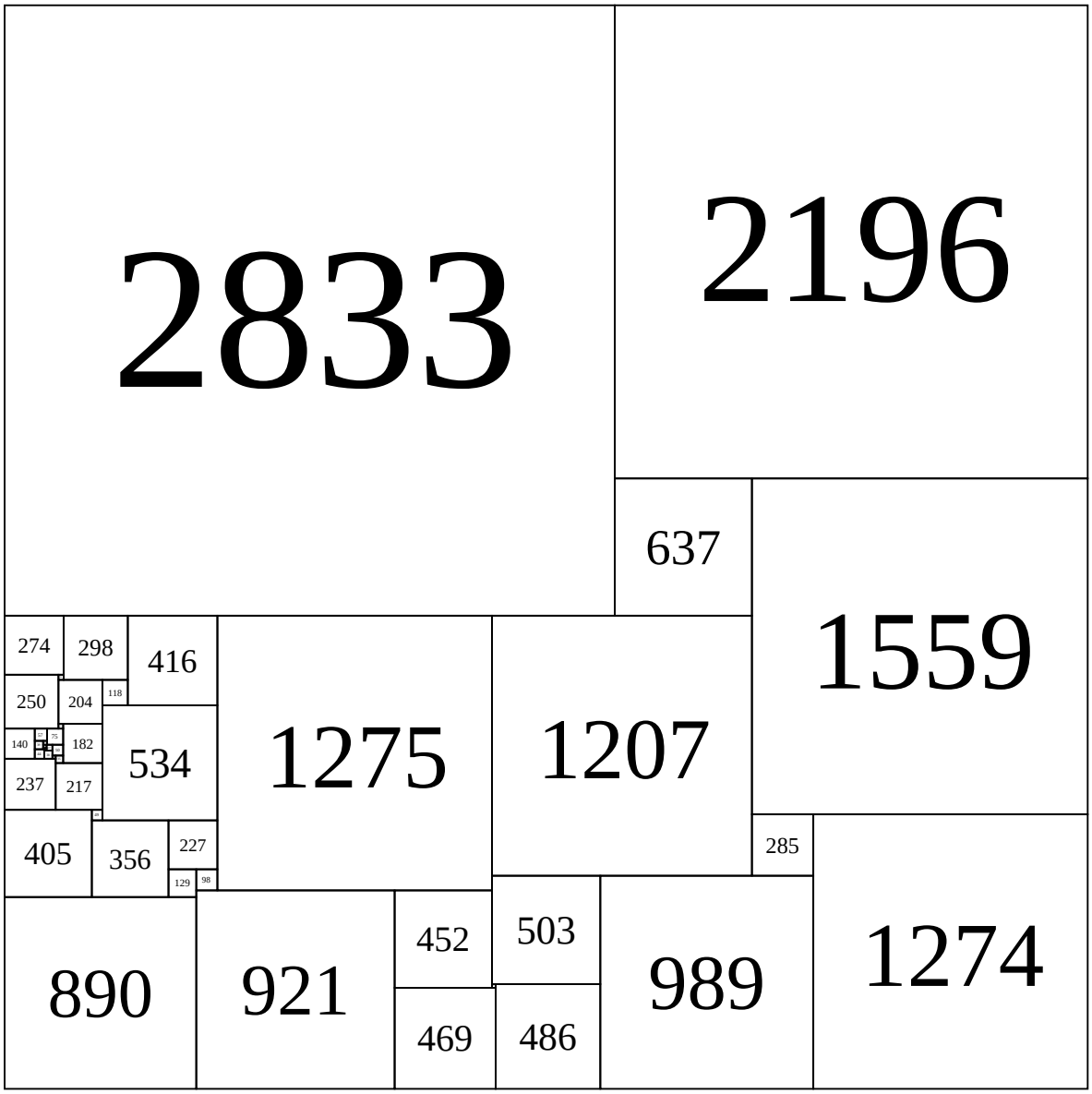
48 : 5023 B_T 2014



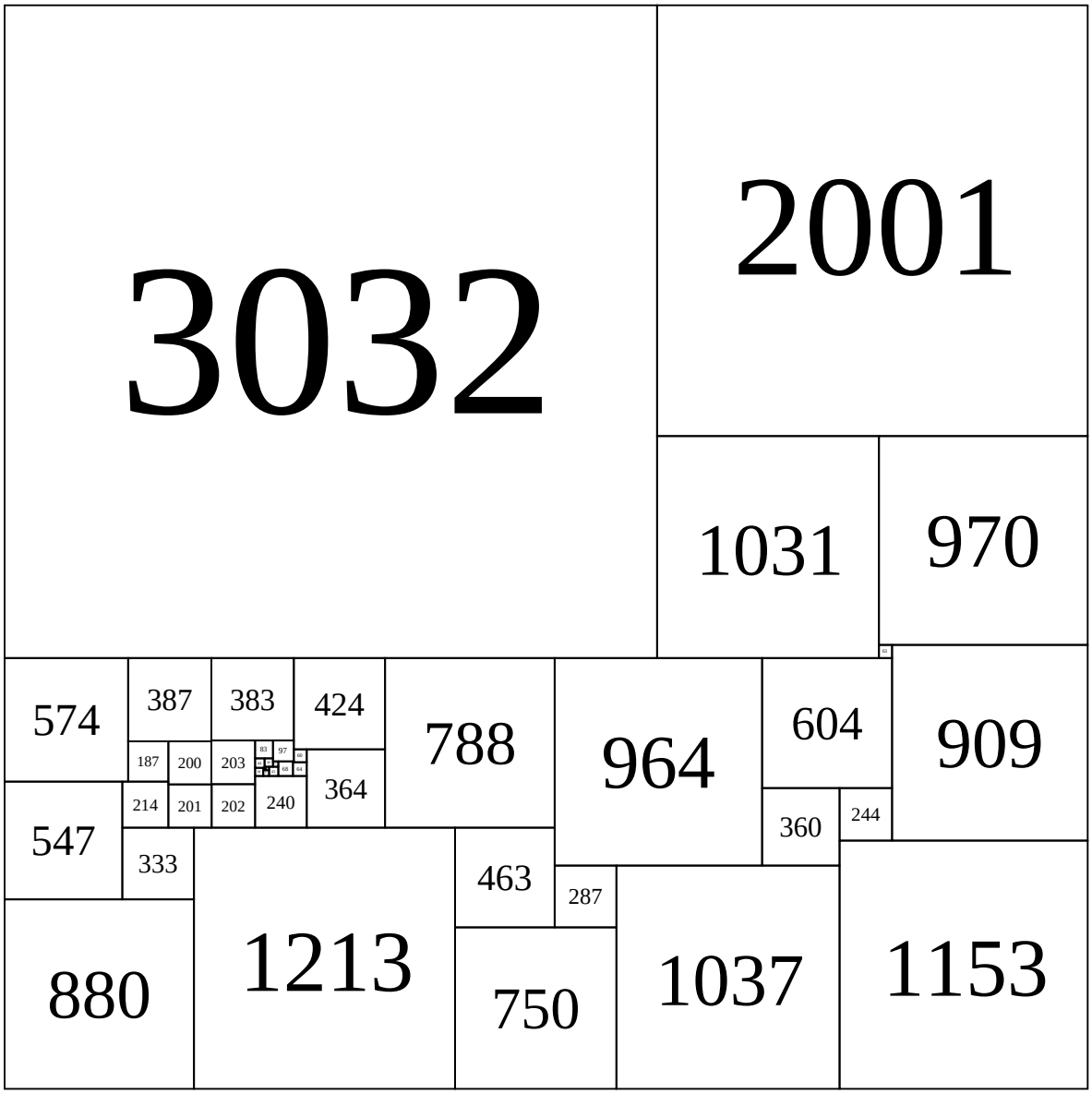
48 : 5023 B_T 2014



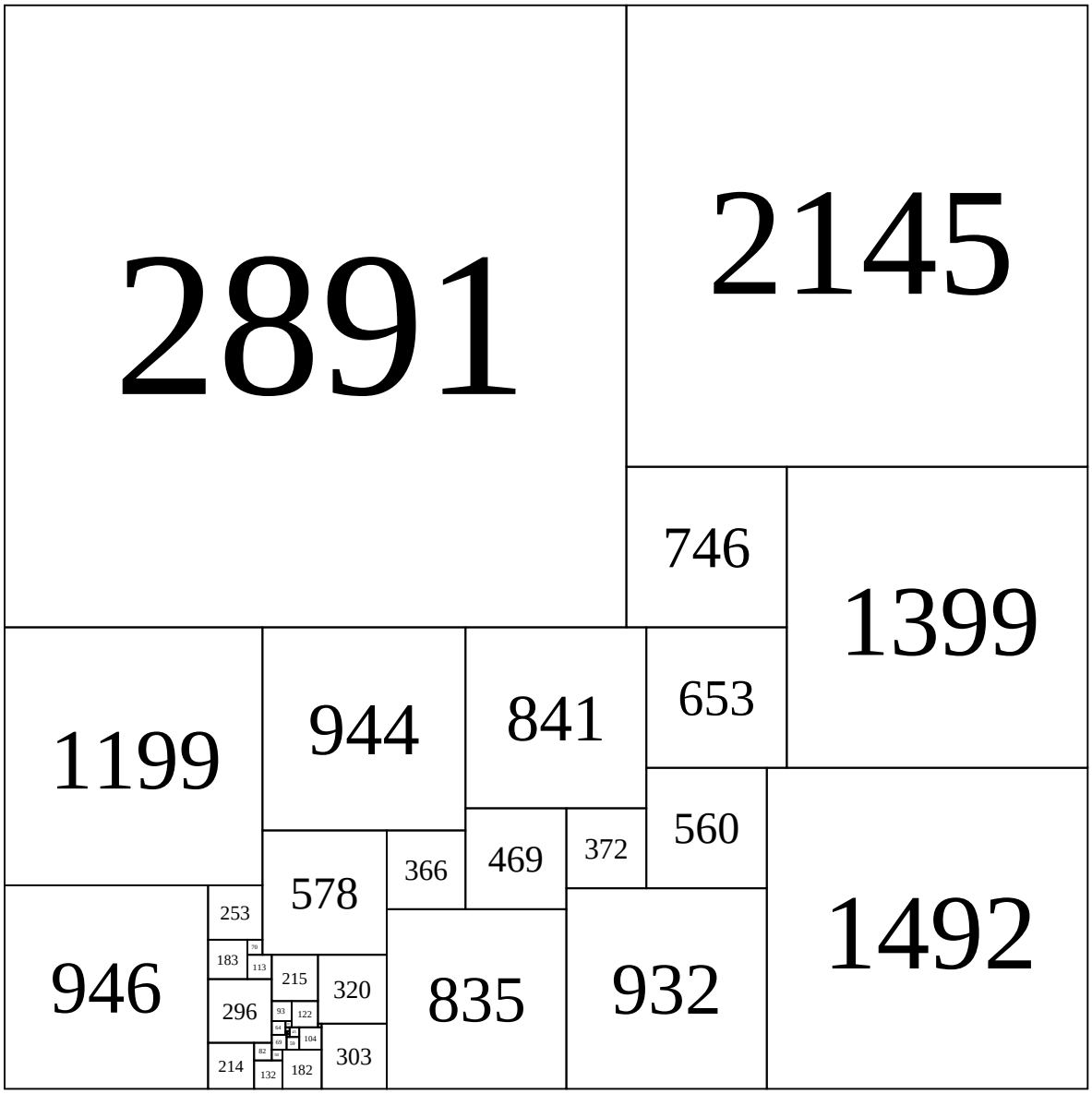
48 : 5024 B_T 2014



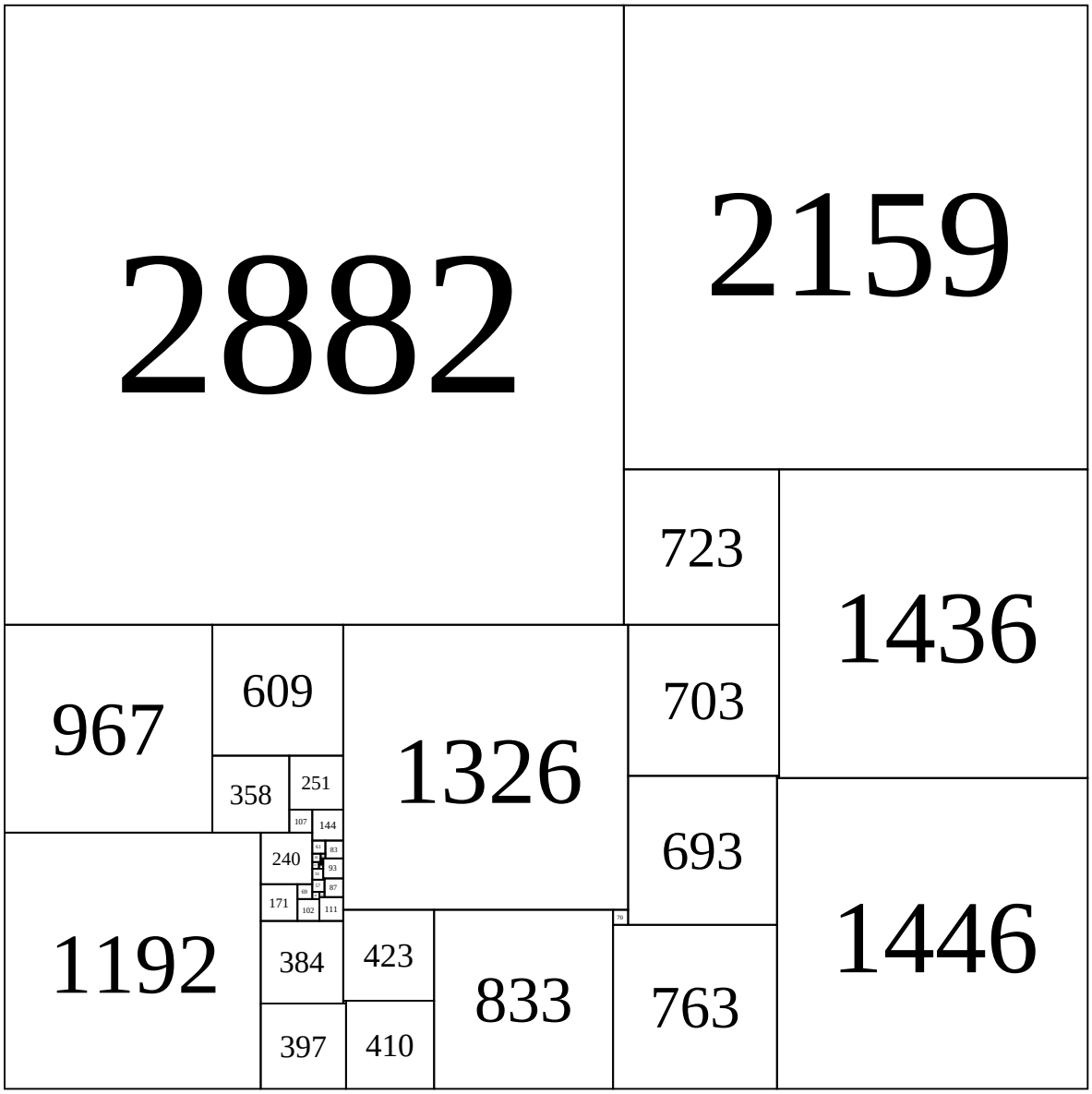
48 : 5029 B_T 2014



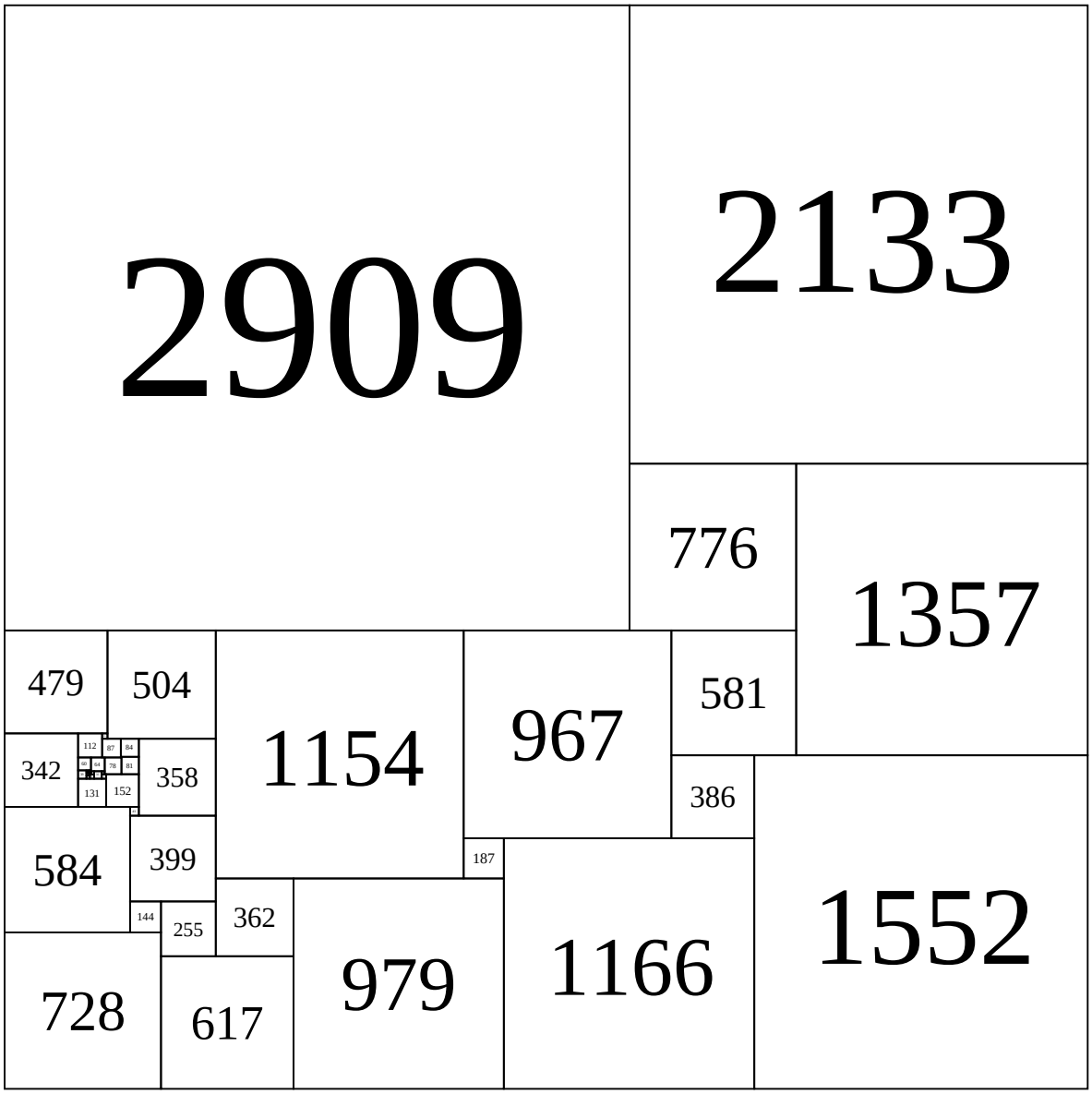
48 : 5033 B_T 2014



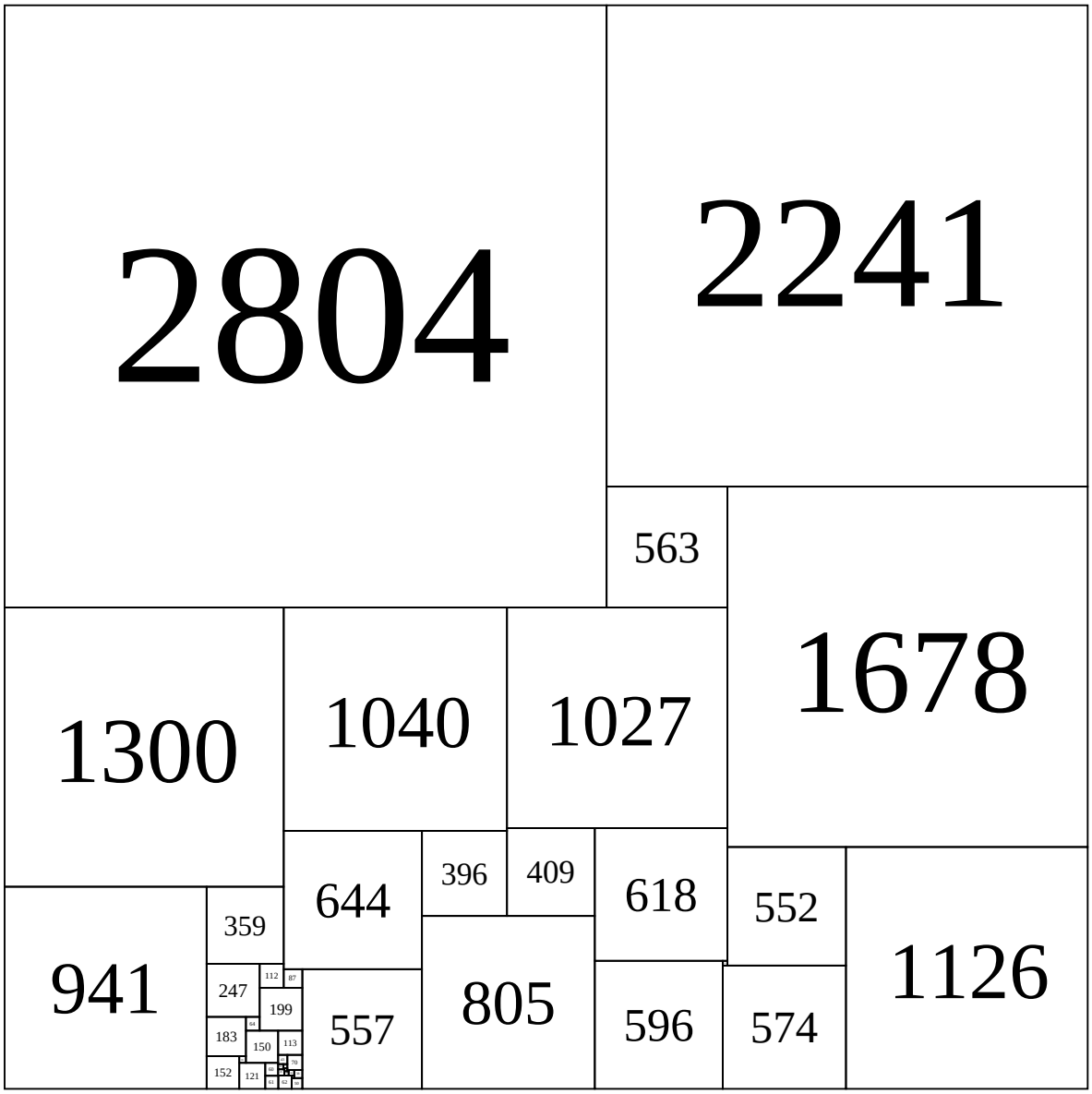
48 : 5036 B_T 2014



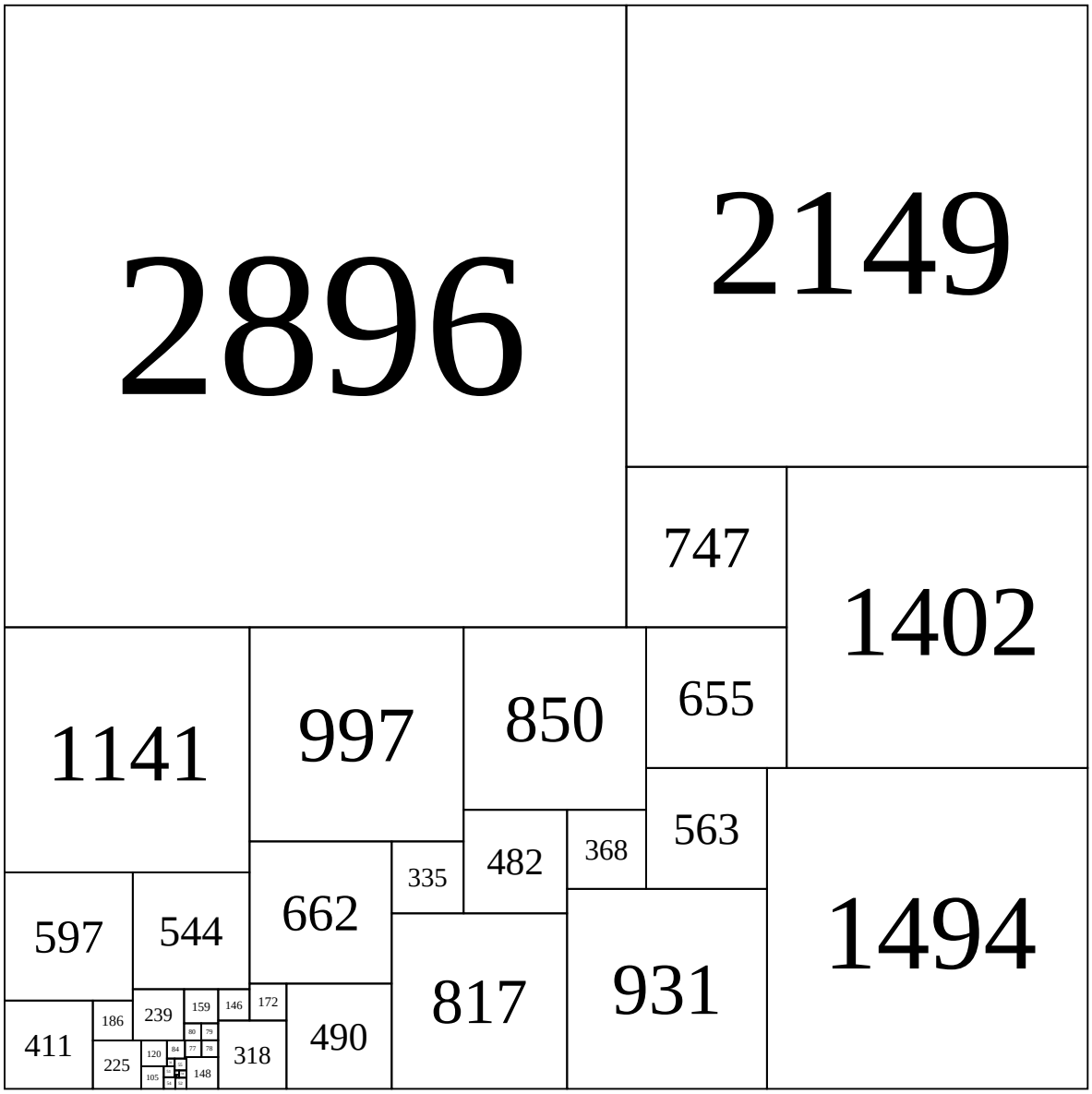
48 : 5041 B_T 2014



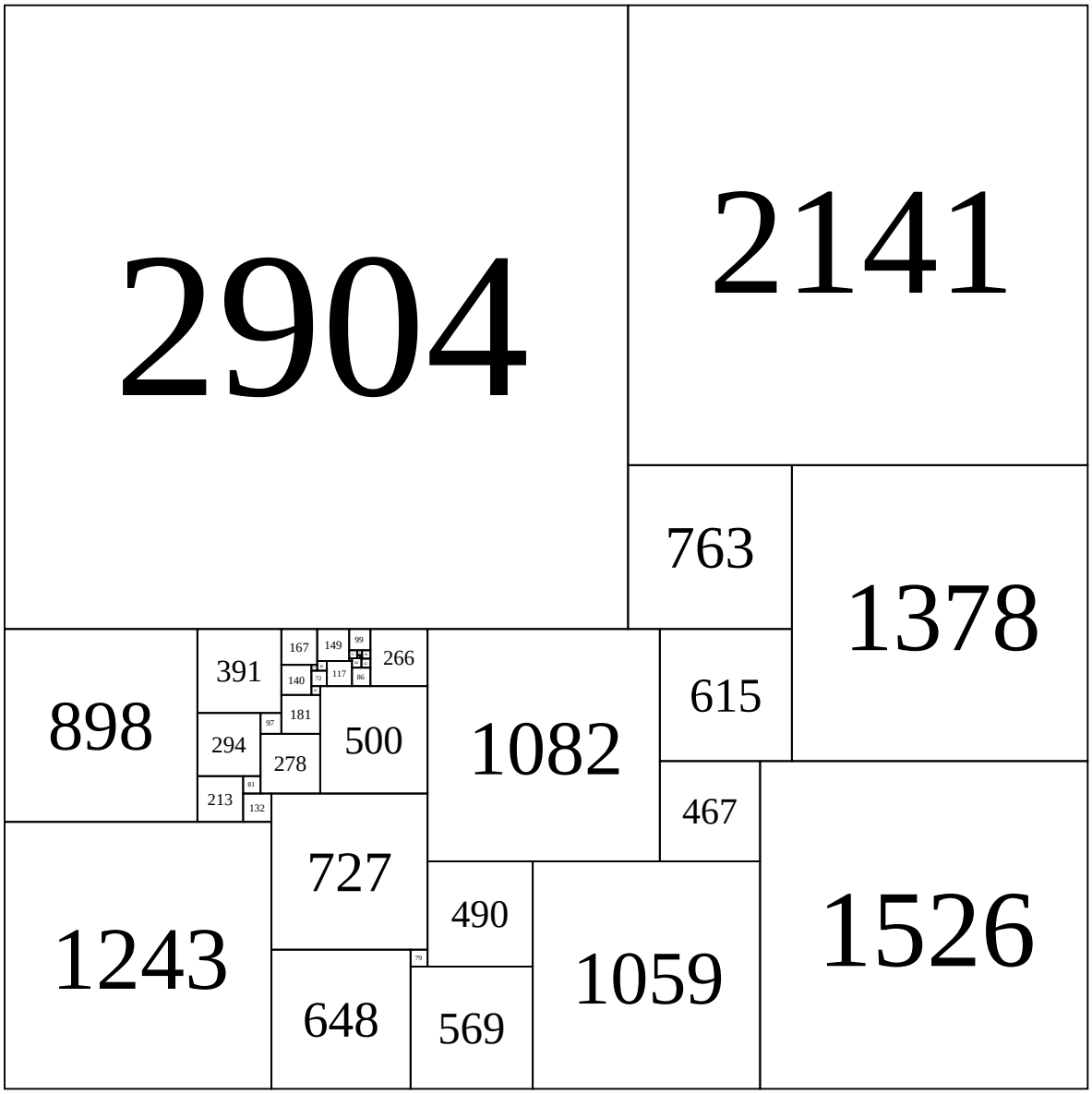
48 : 5042 B_T 2014



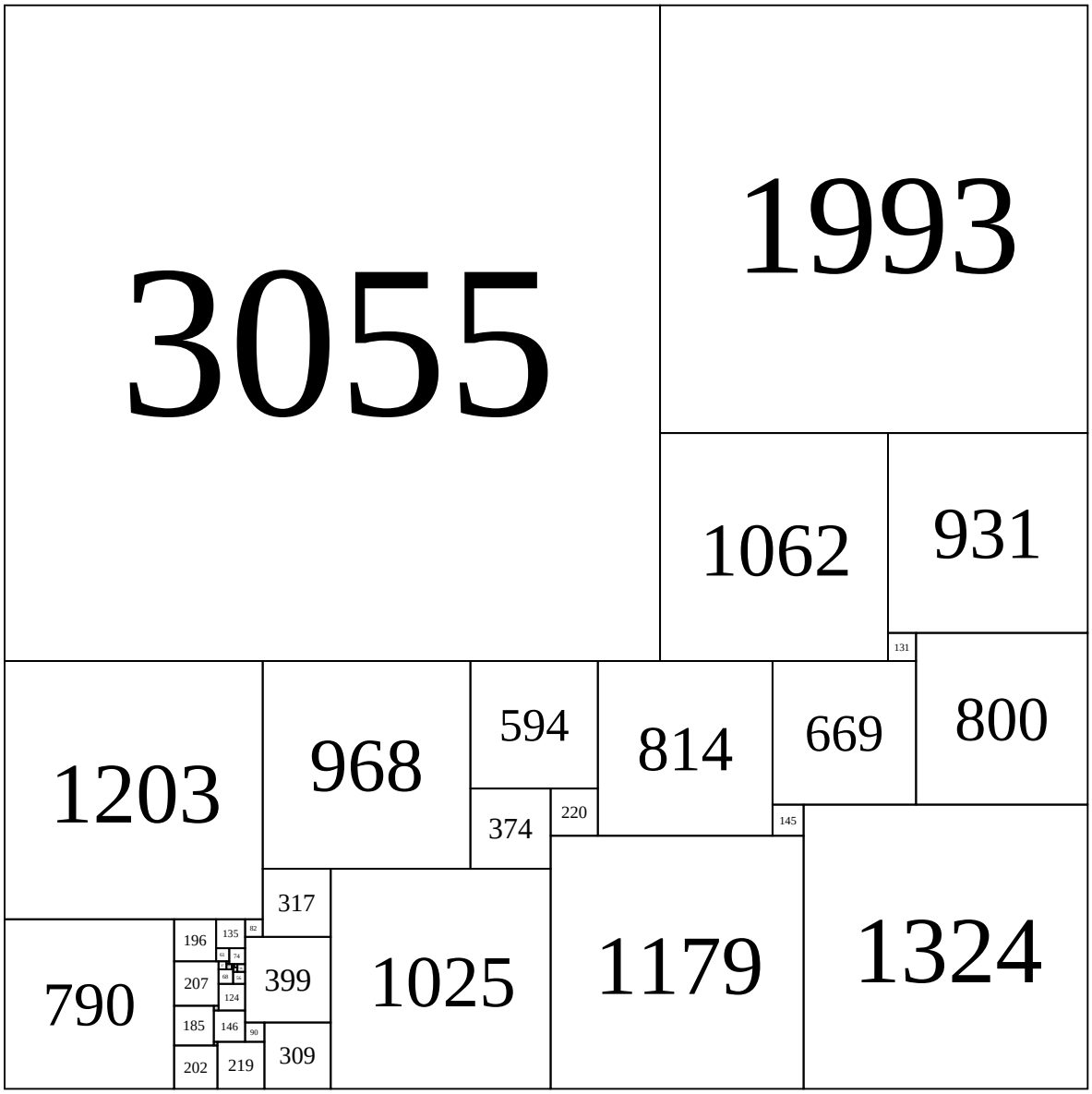
48 : 5045 B_T 2014



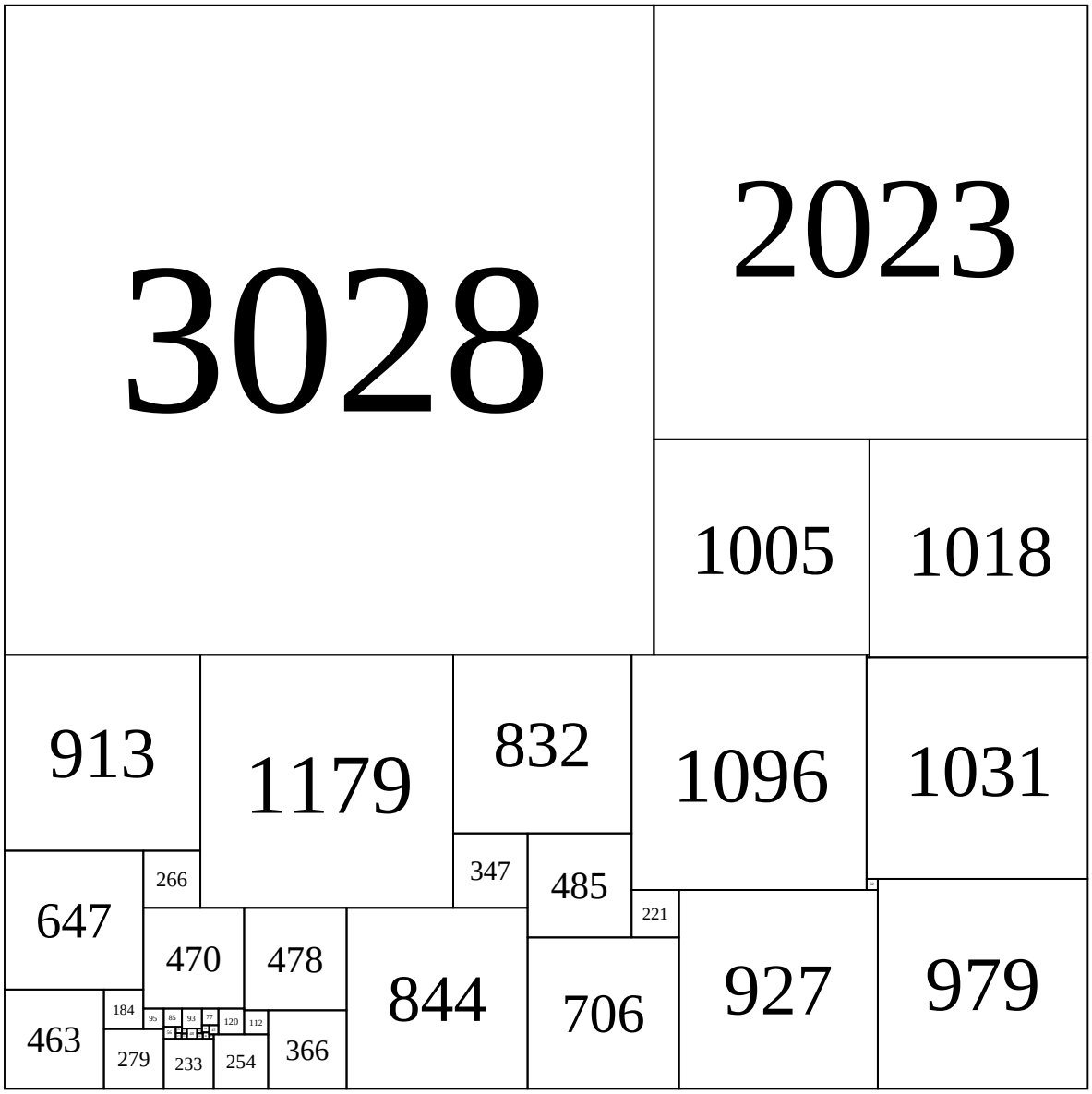
48 : 5045 B_T 2014



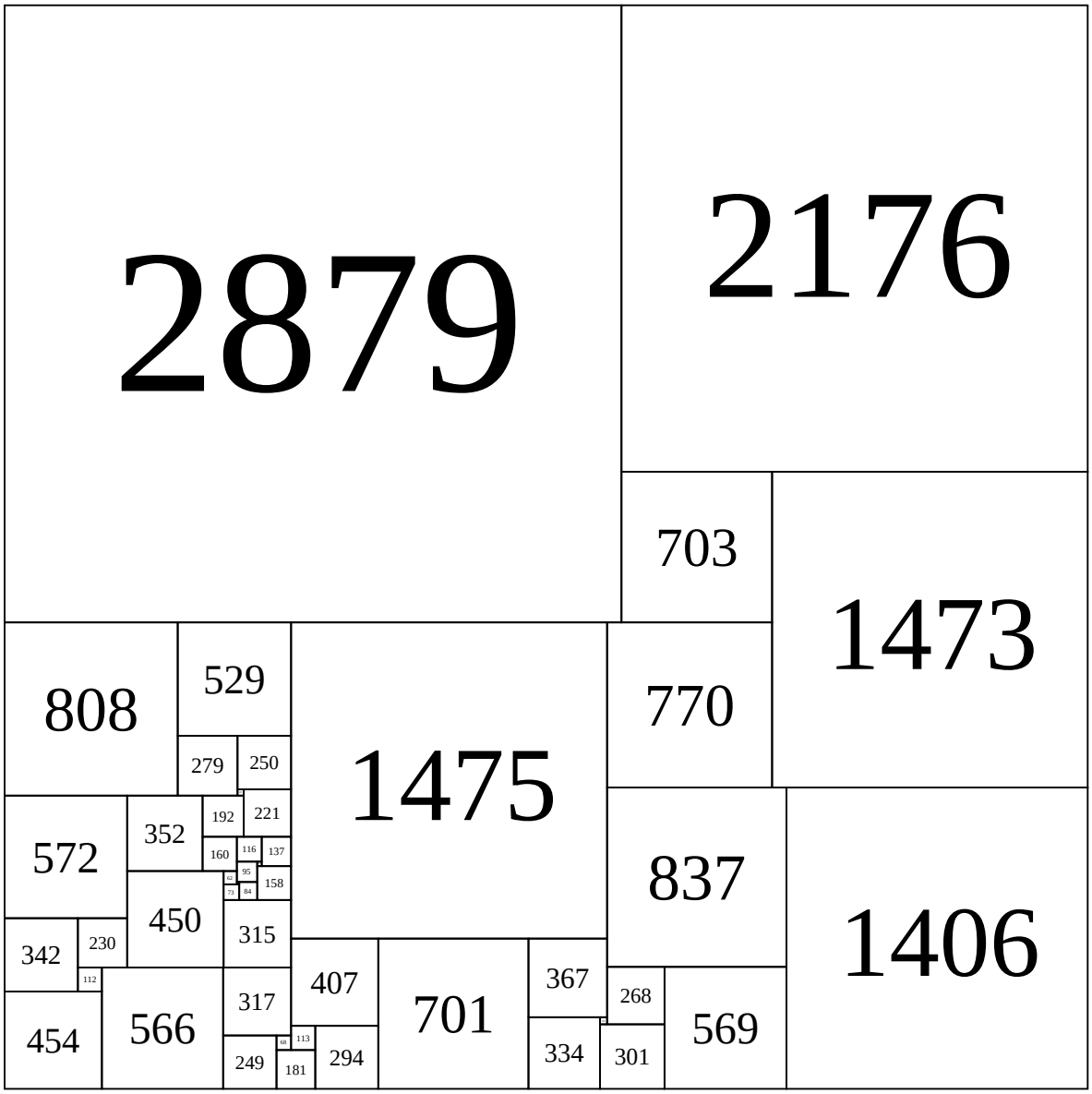
48 : 5045 B_T 2014



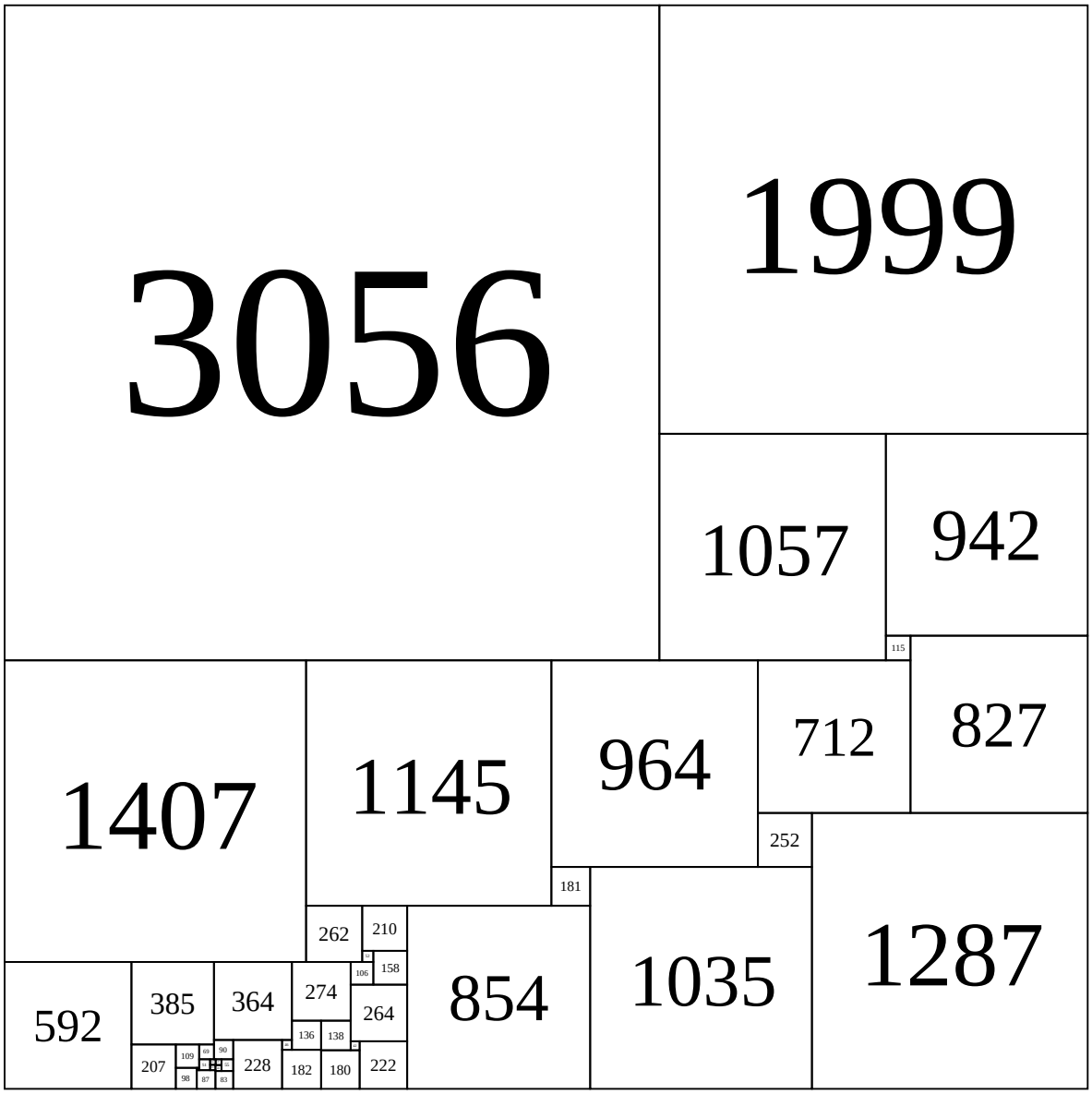
48 : 5048 B_T 2014



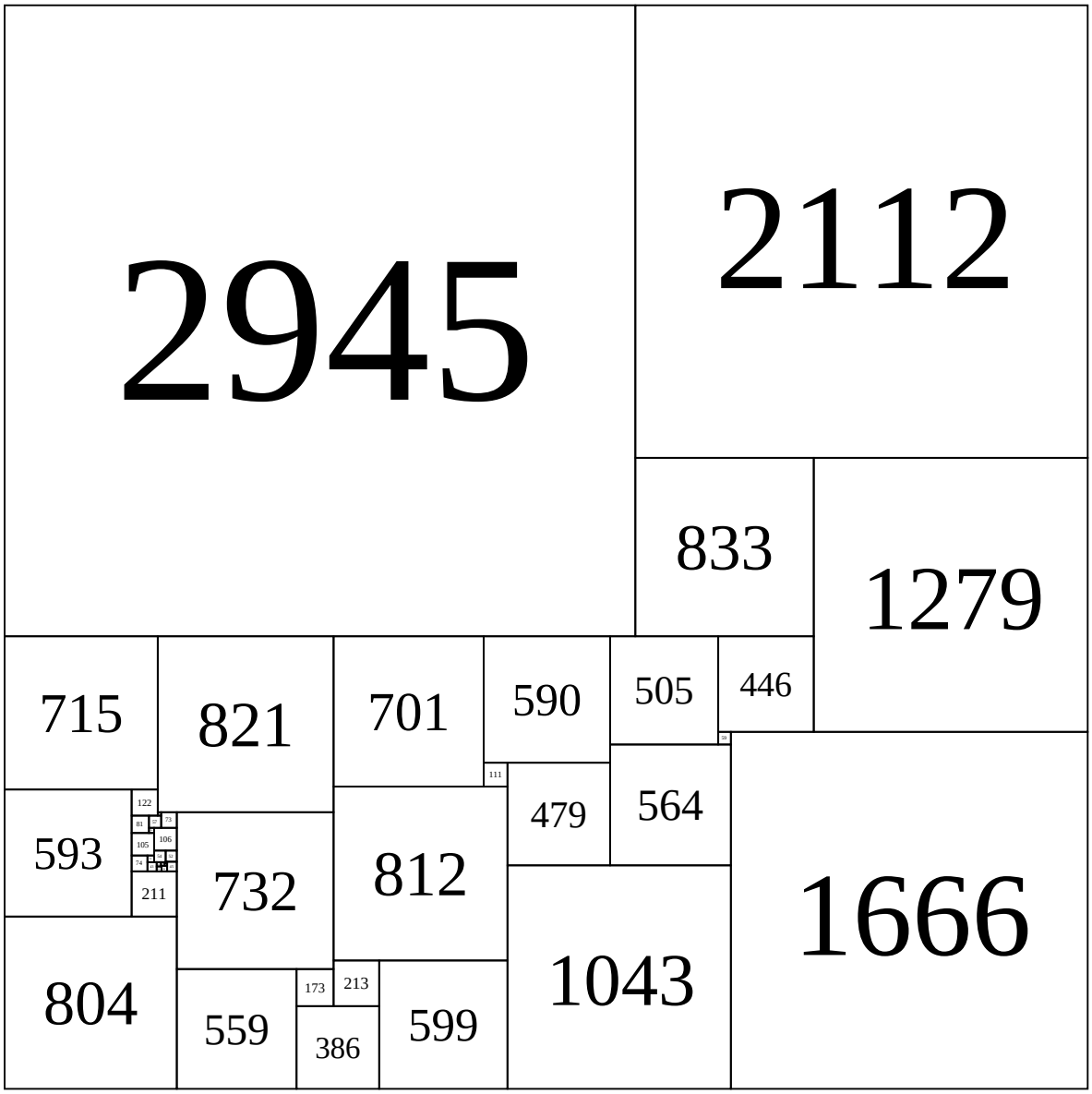
48 : 5051 B_T 2014



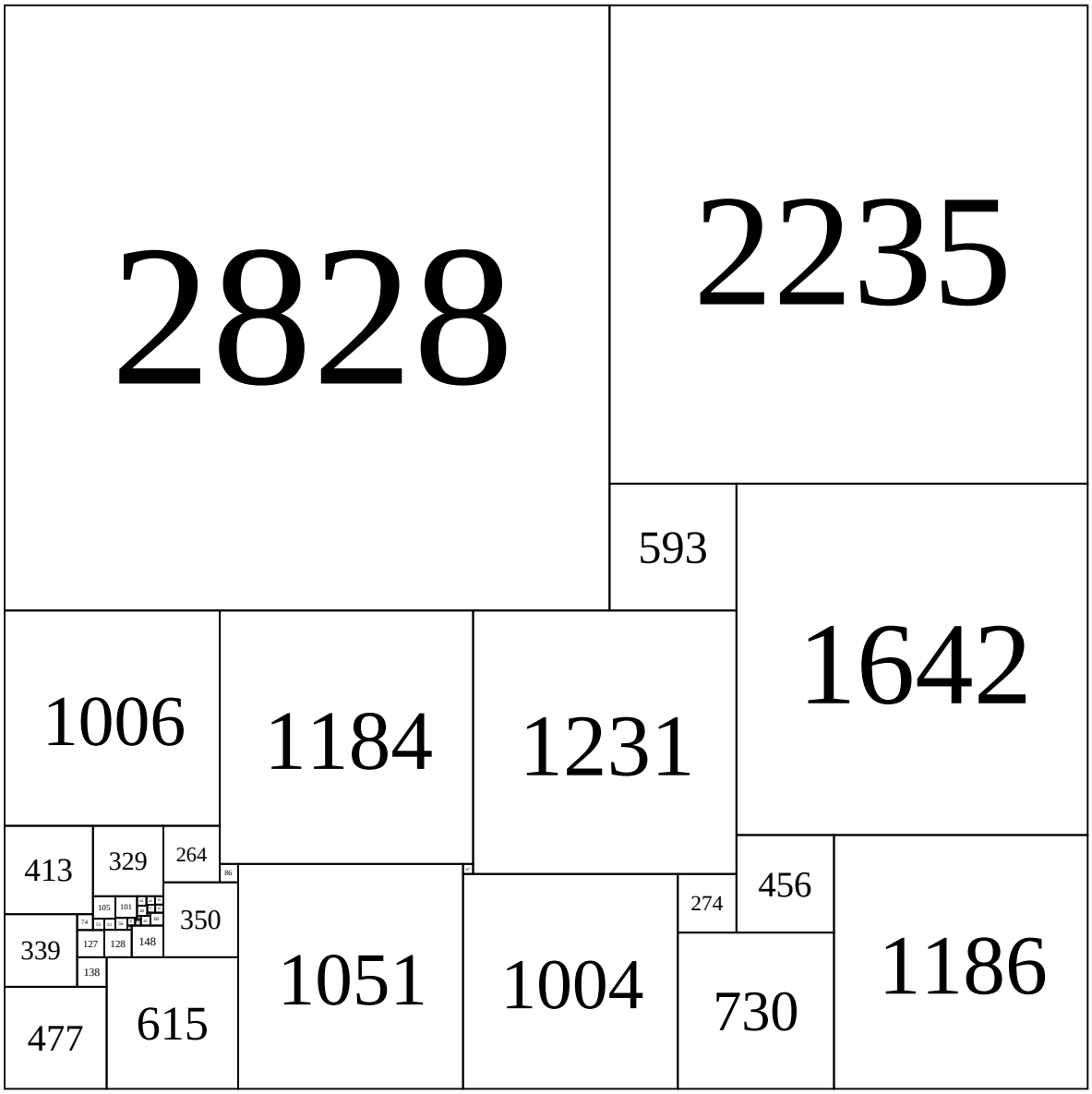
48 : 5055 B_T 2014



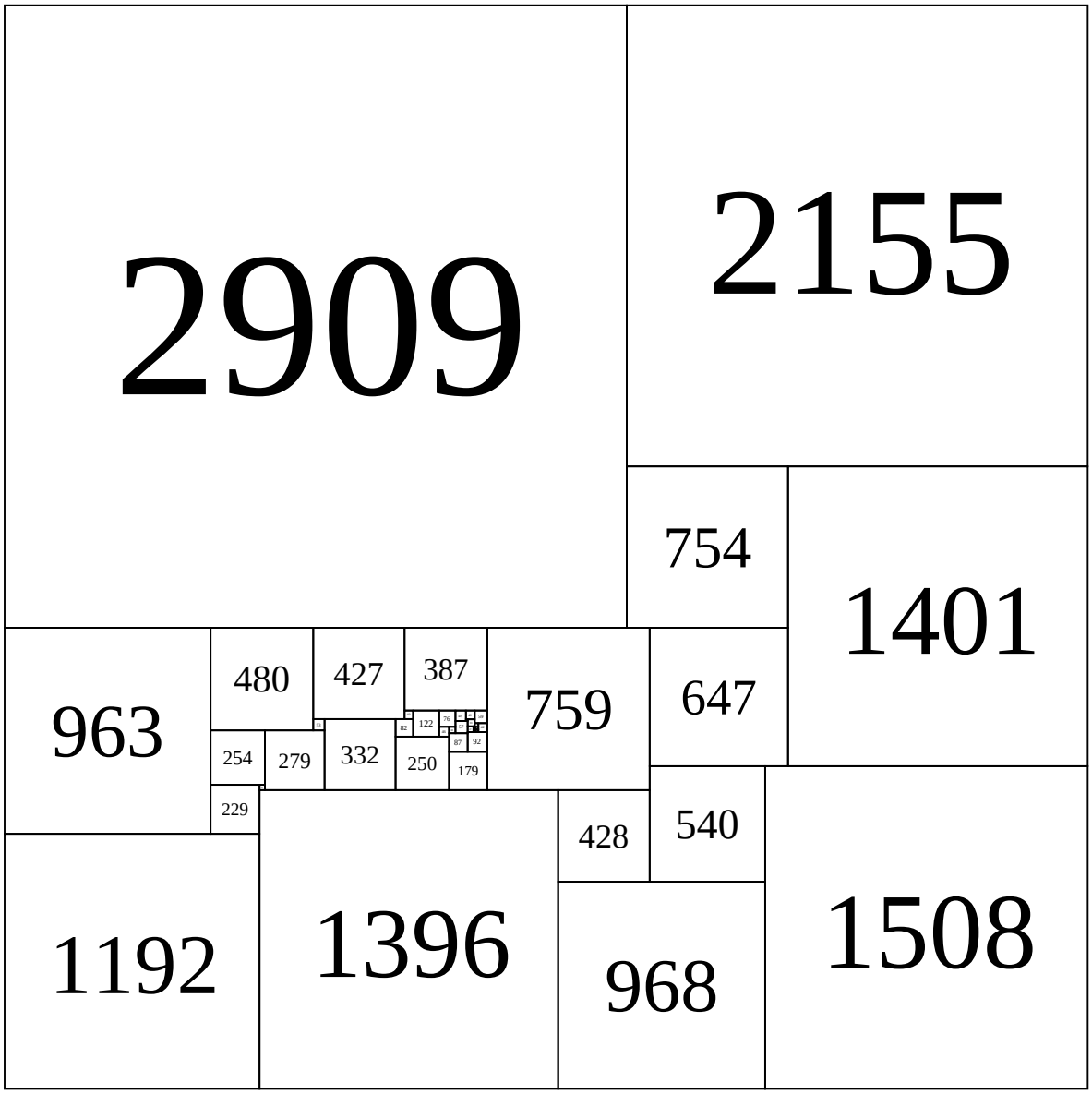
48 : 5055 B_T 2014



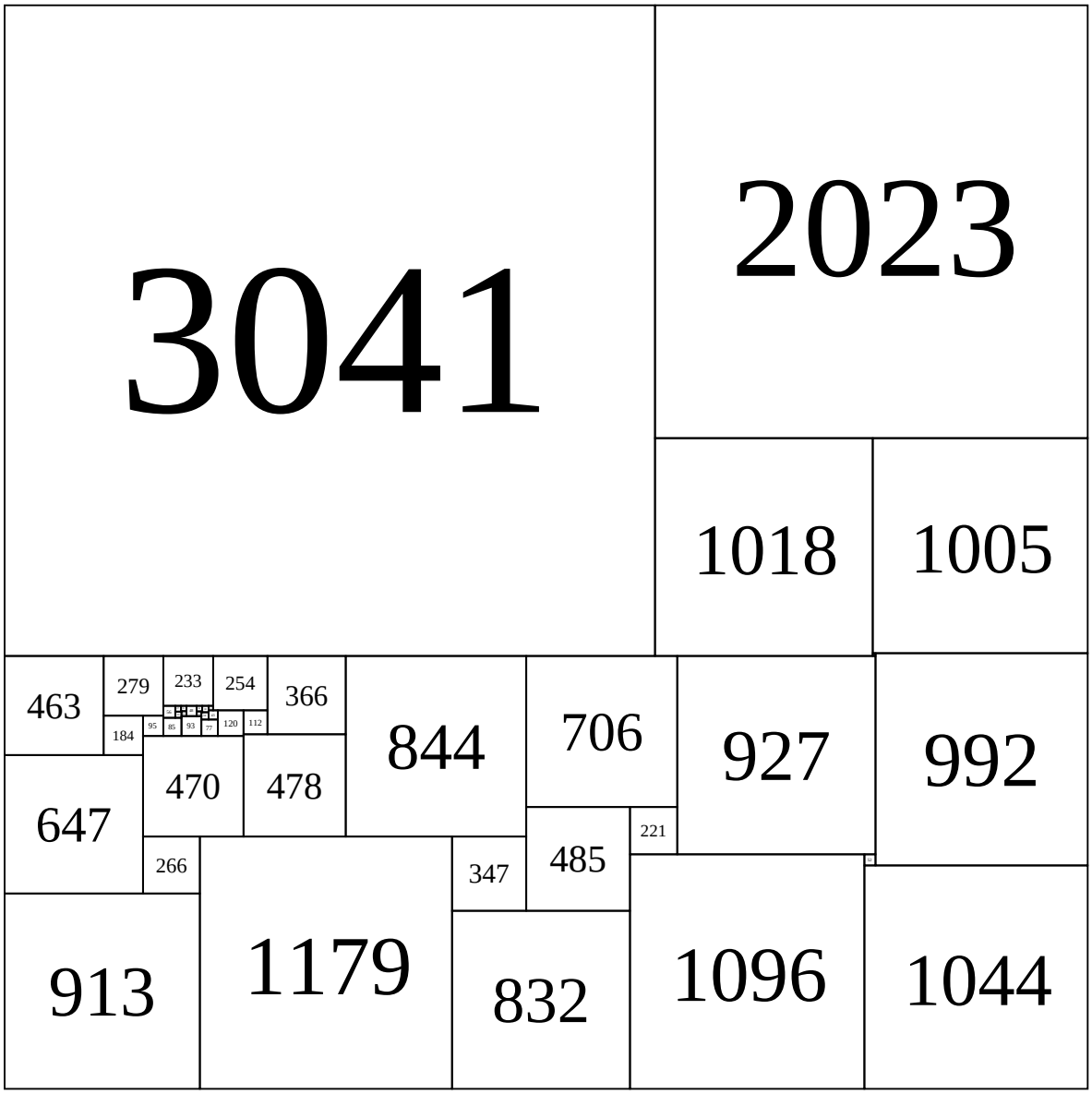
48 : 5057 B_T 2014



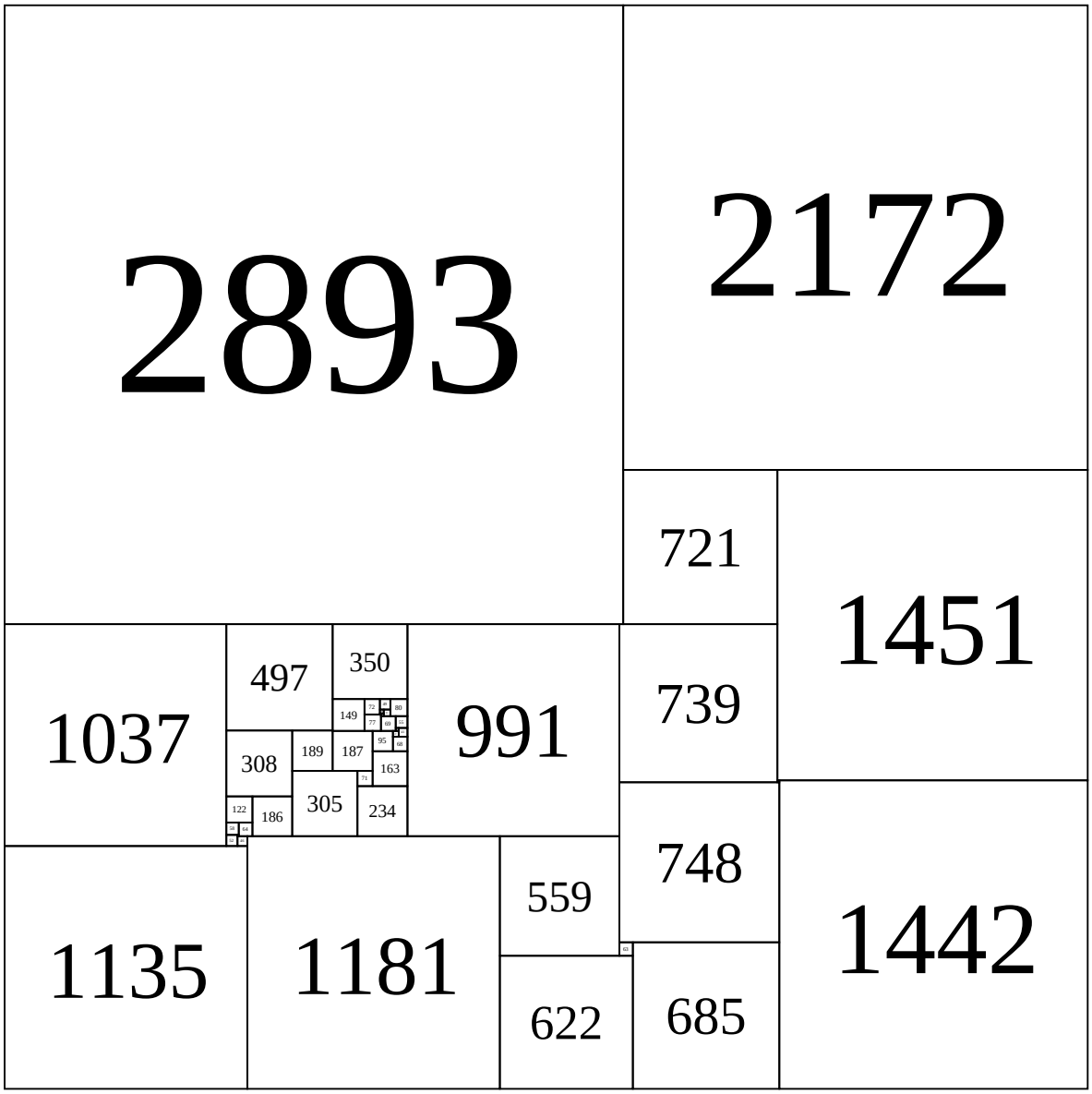
48 : 5063 B_T 2014



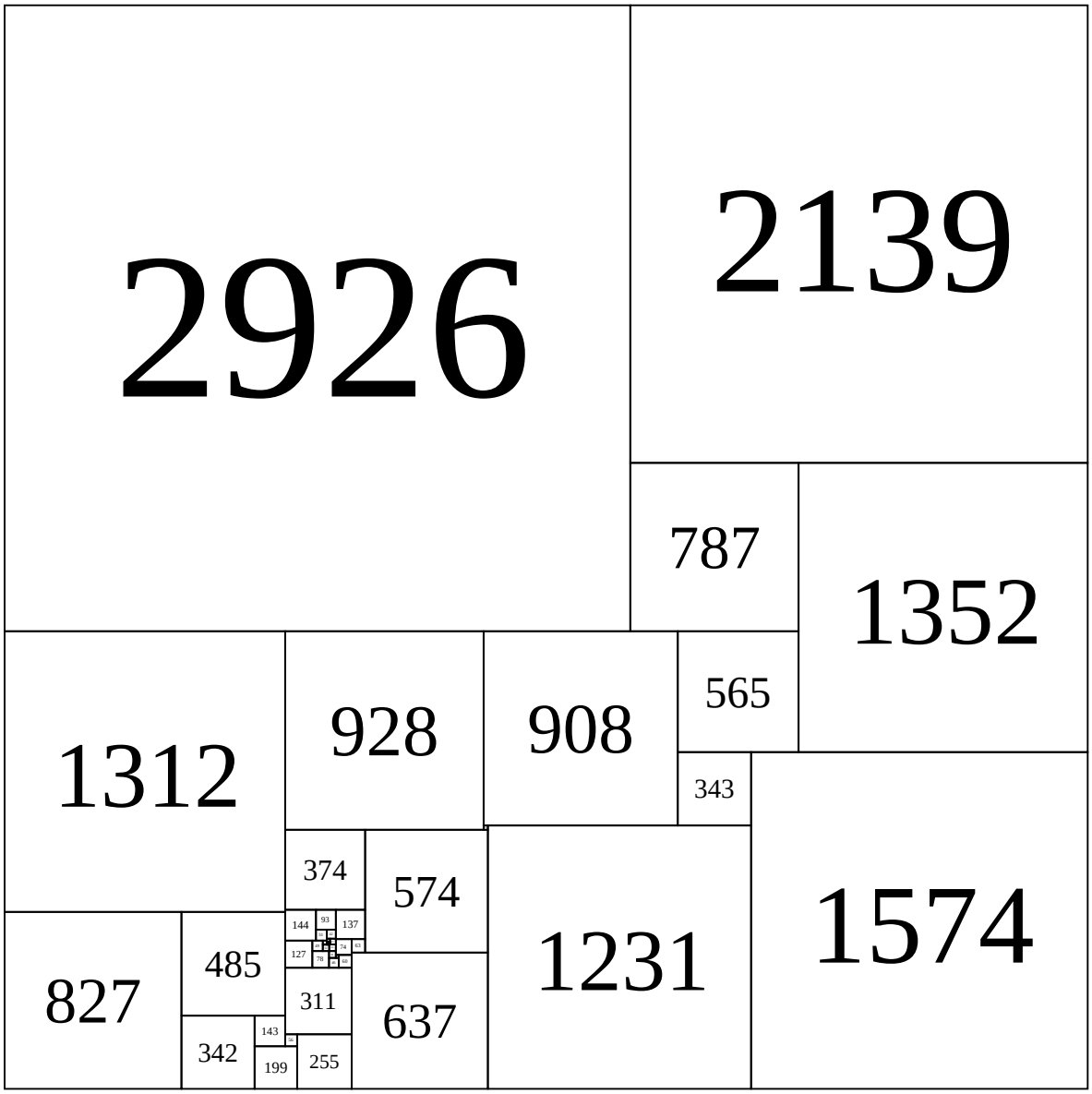
48 : 5064 B_T 2014



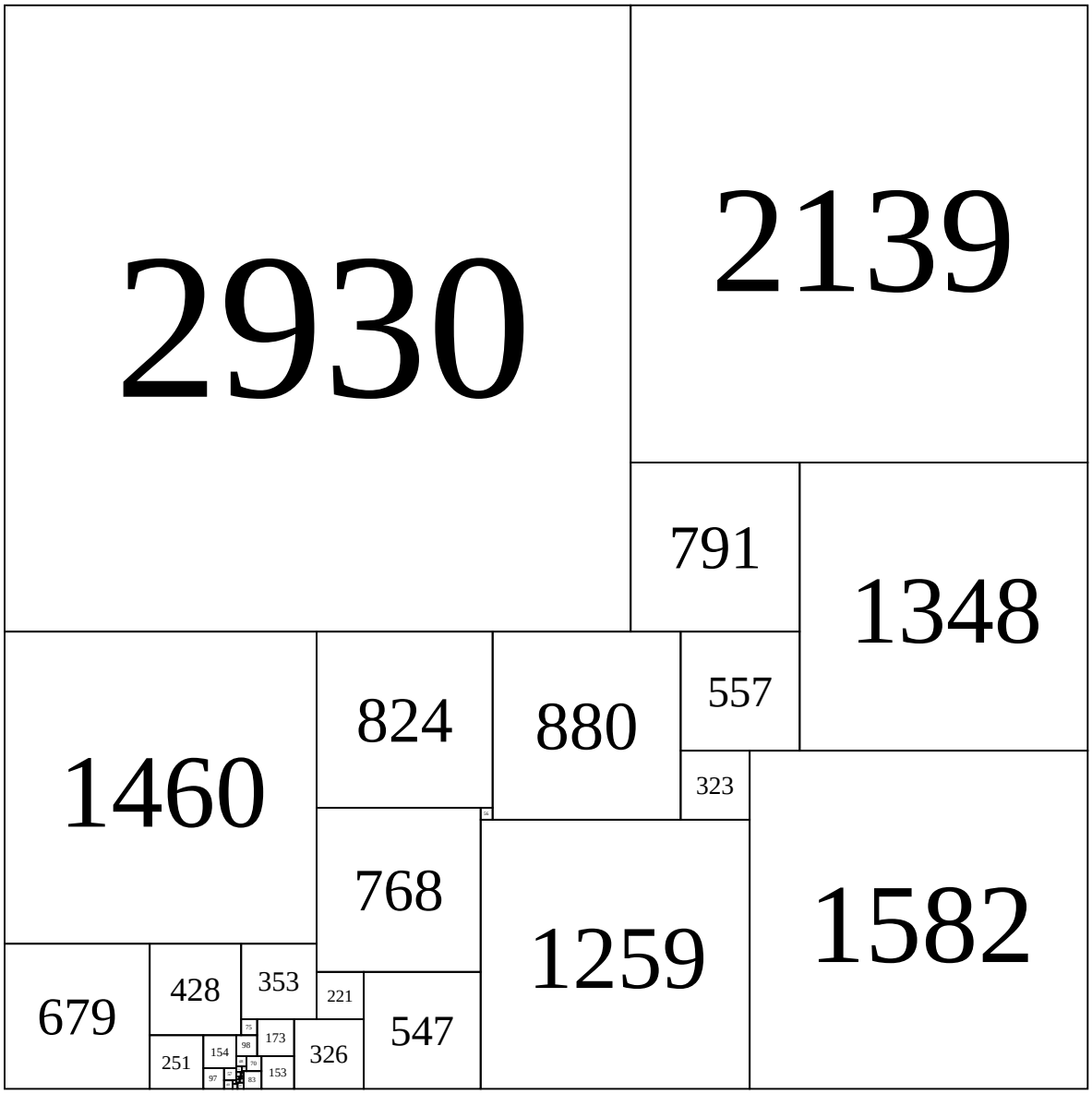
48 : 5064 B_T 2014



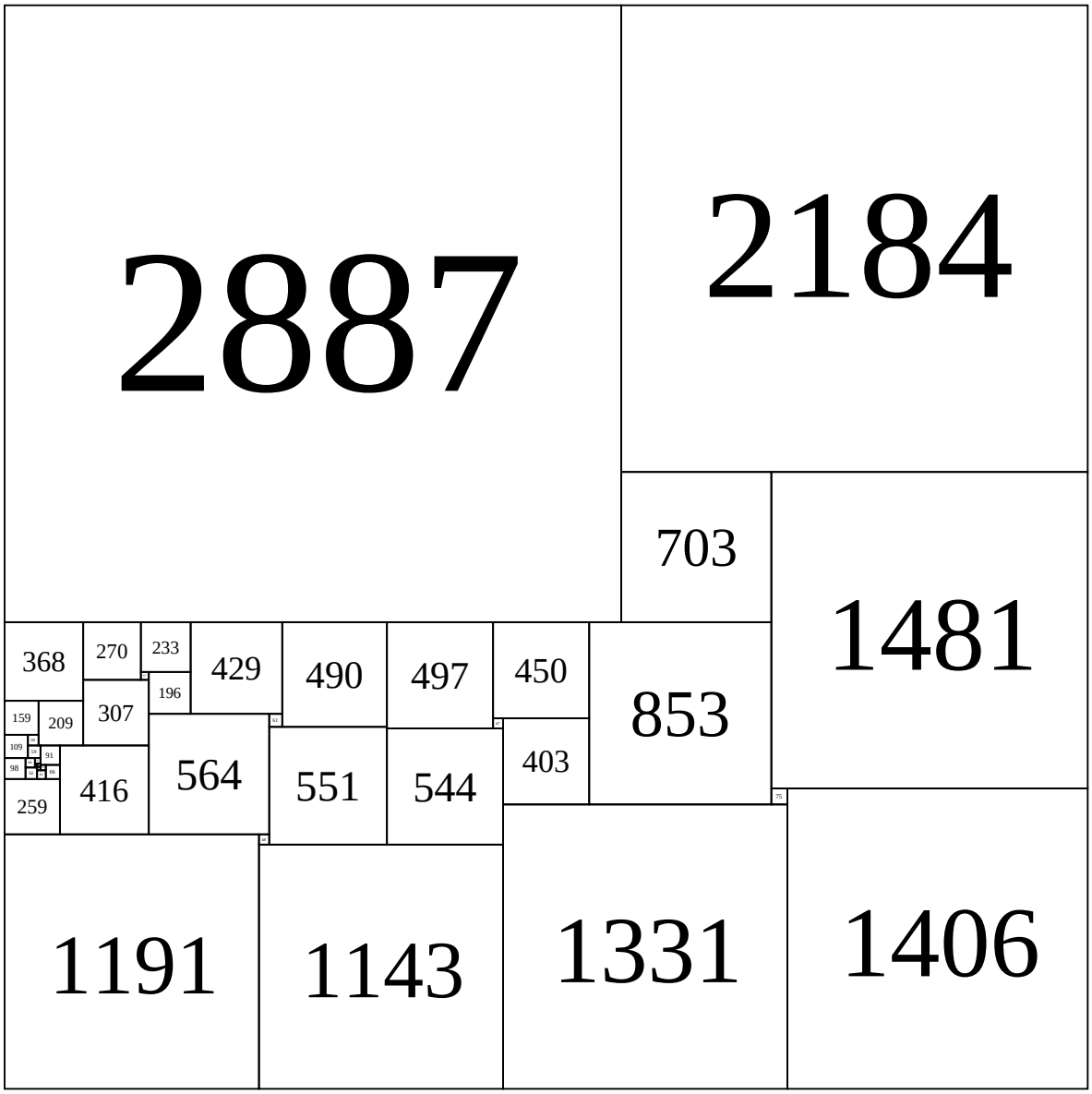
48 : 5065 B_T 2014



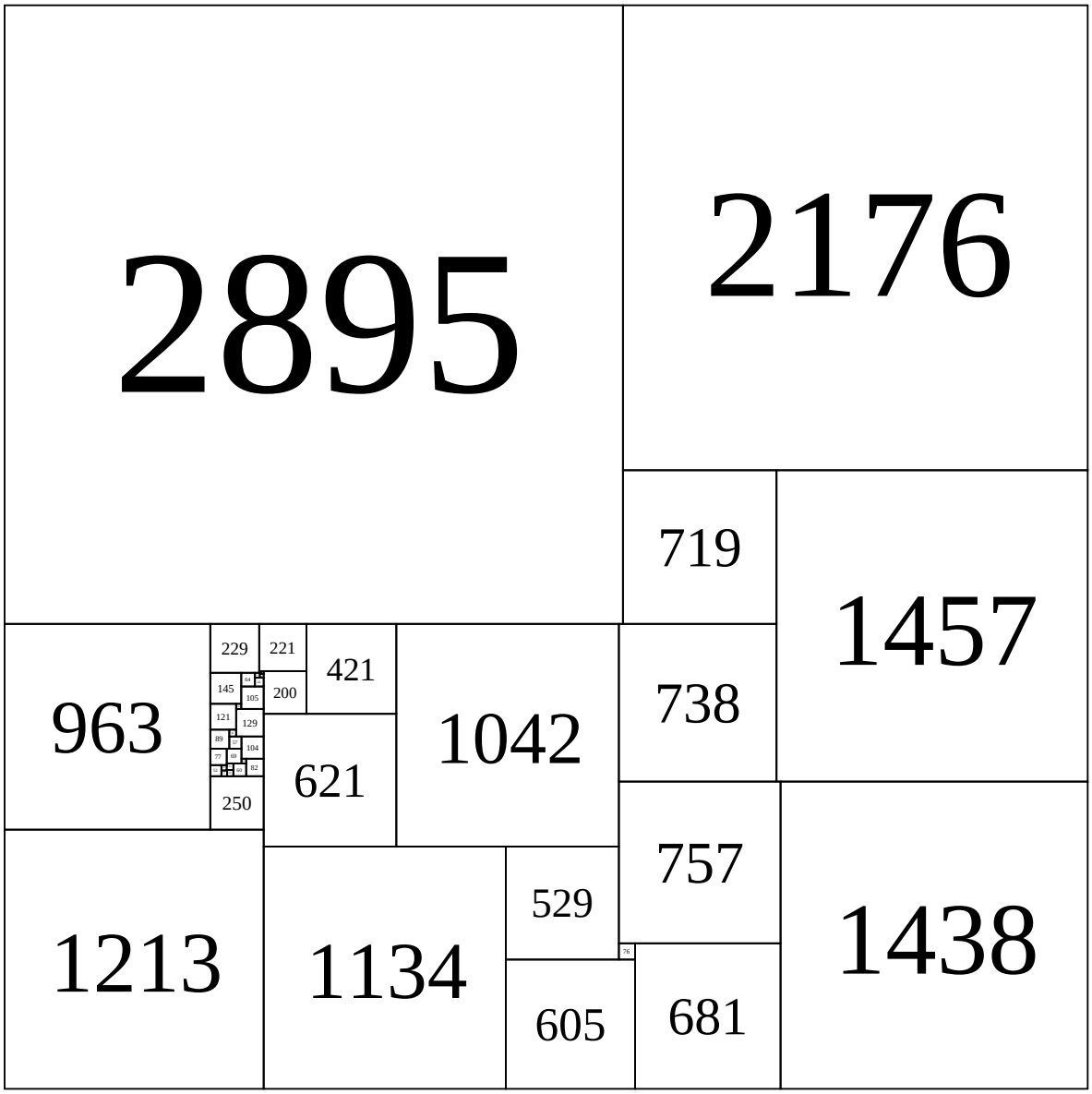
48 : 5065 B_T 2014



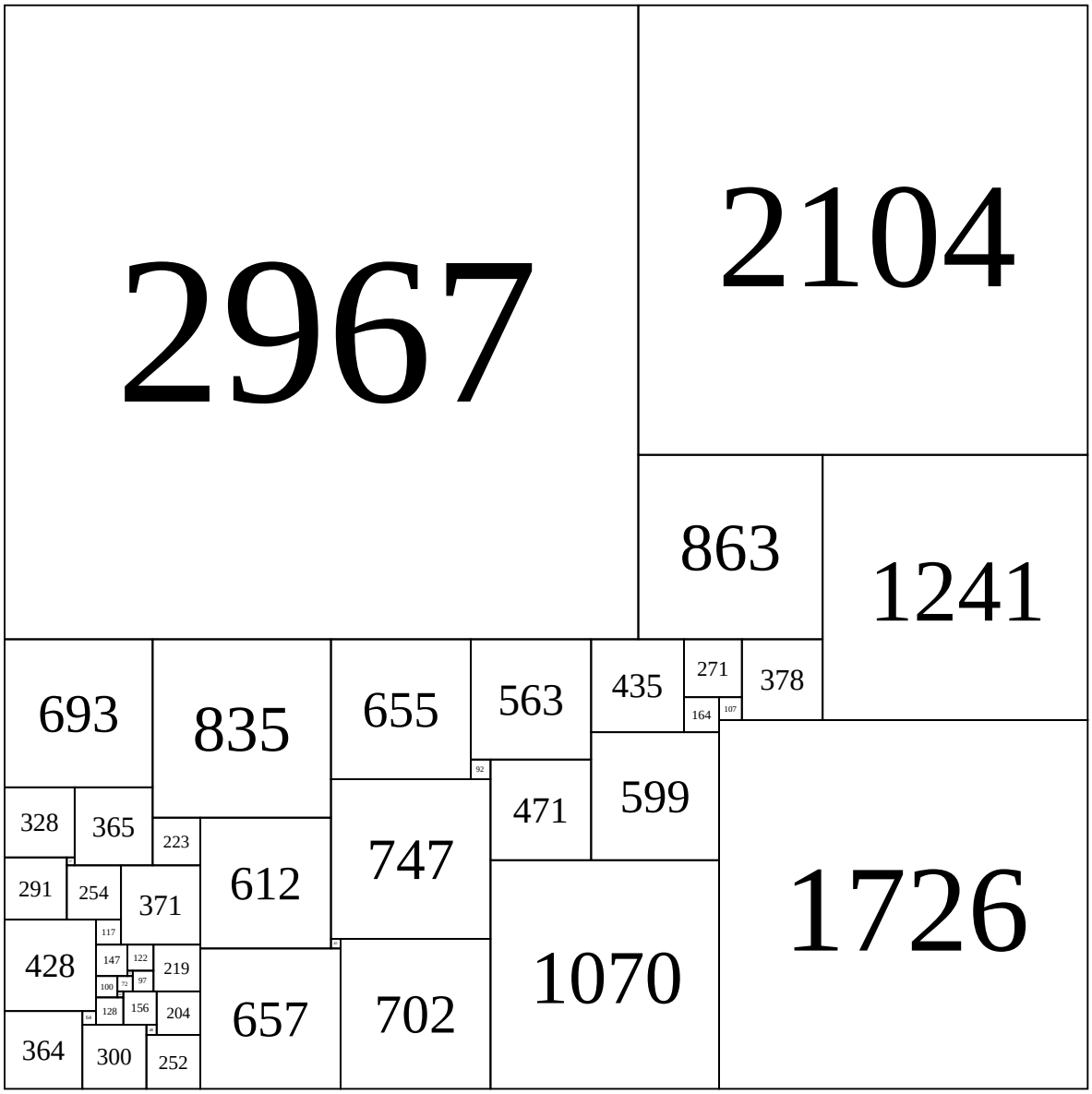
48 : 5069 B_T 2014



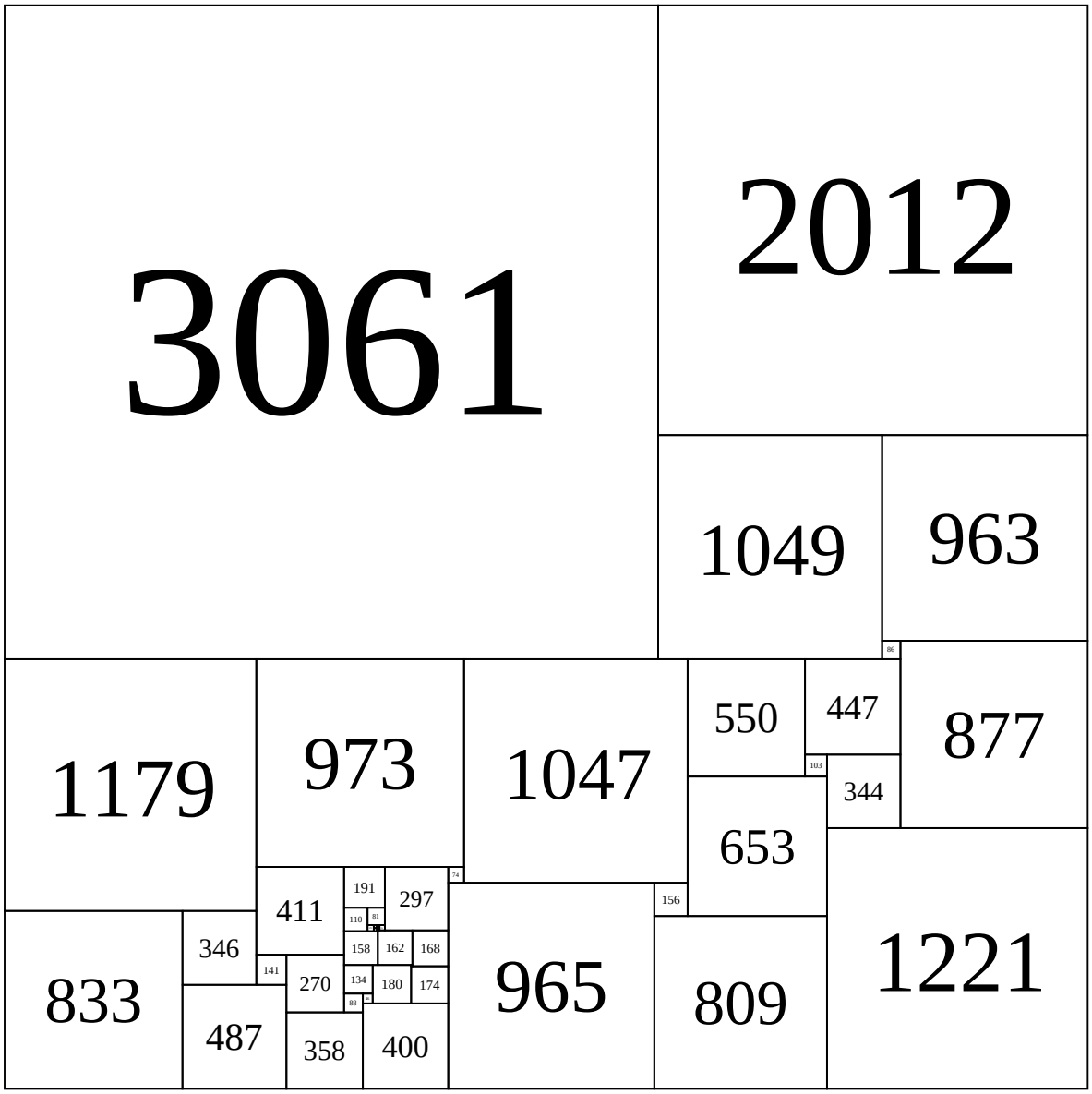
48 : 5071 B_T 2014



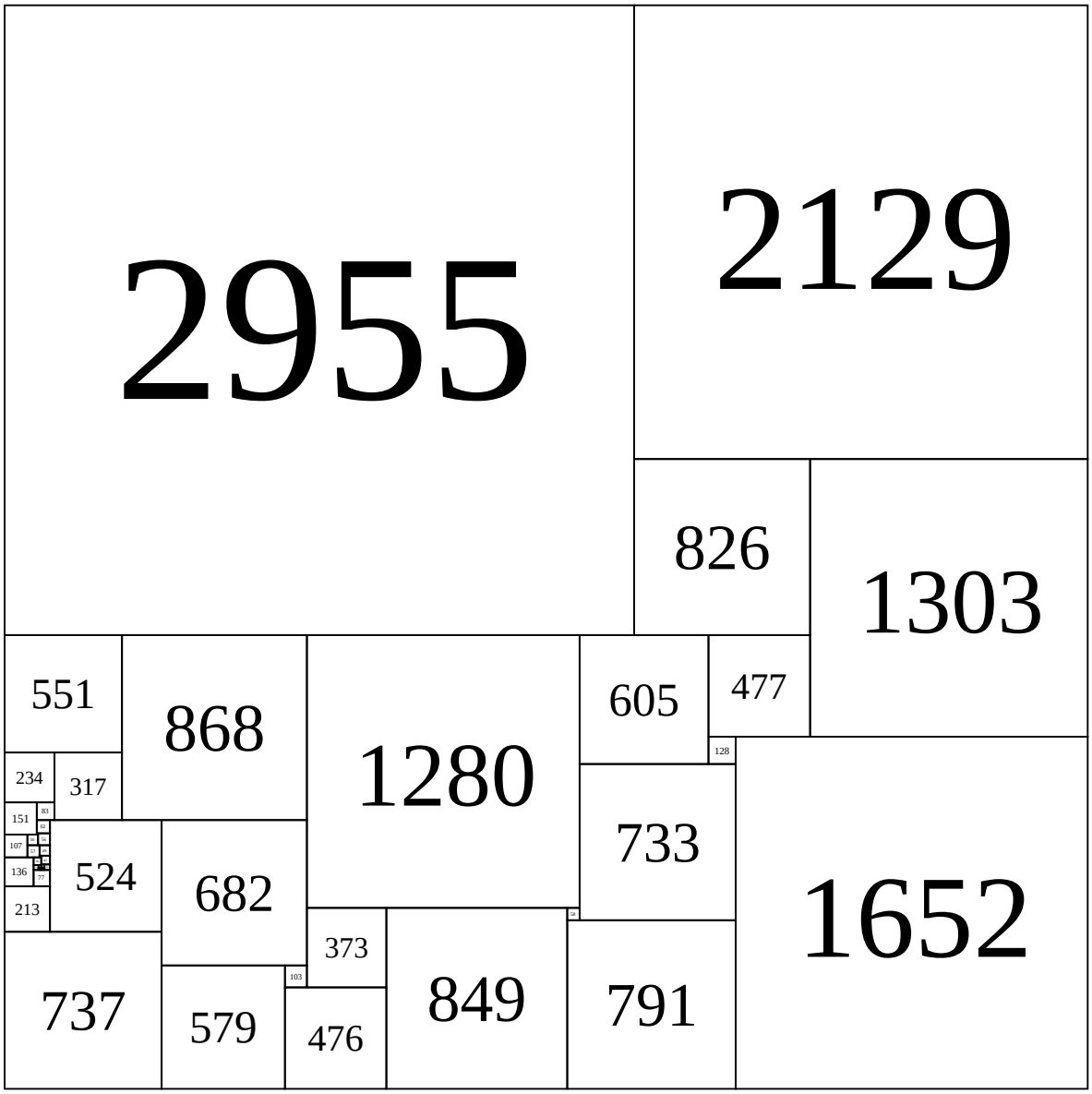
48 : 5071 B_T 2014



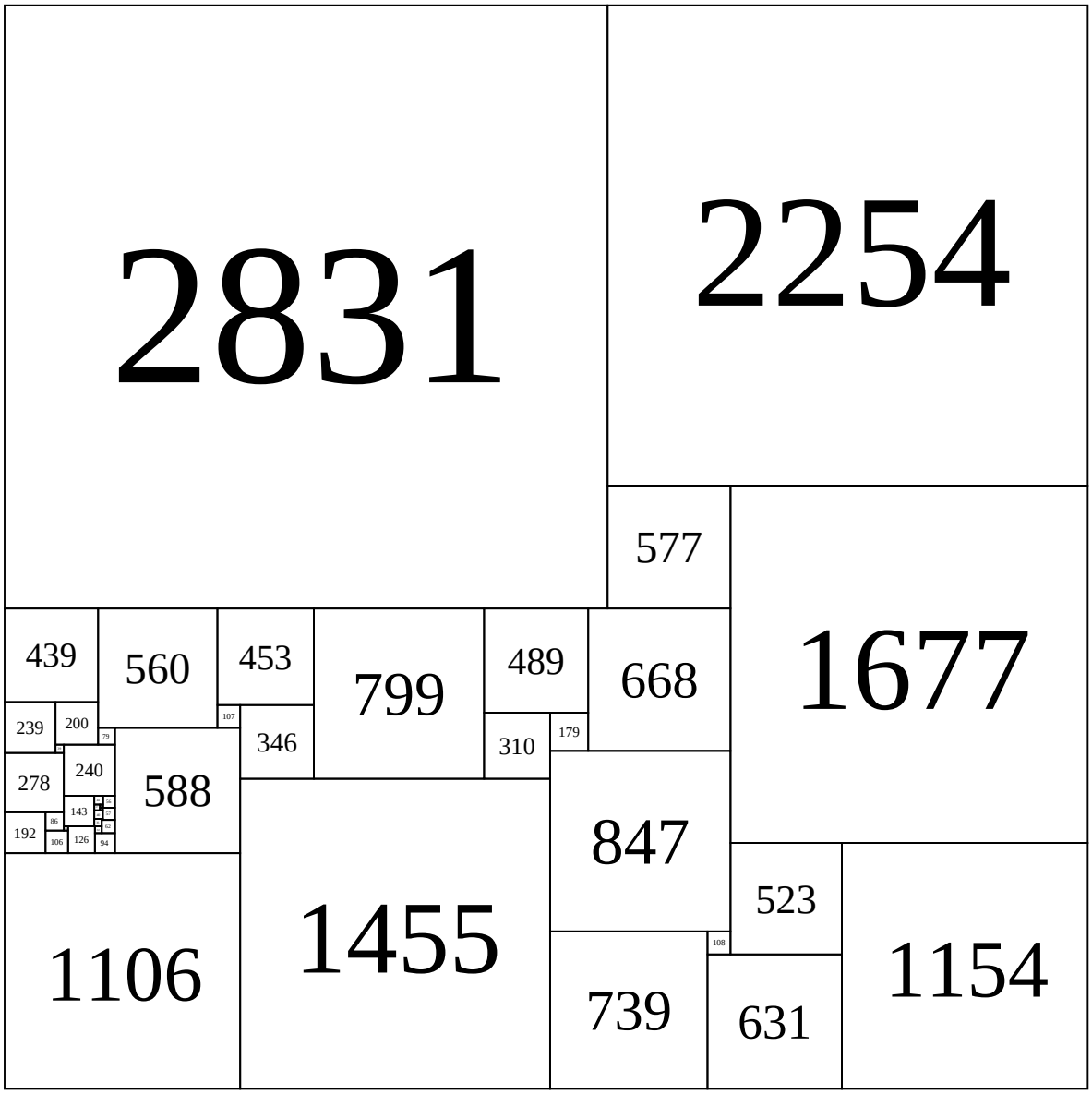
48 : 5071 B_T 2014



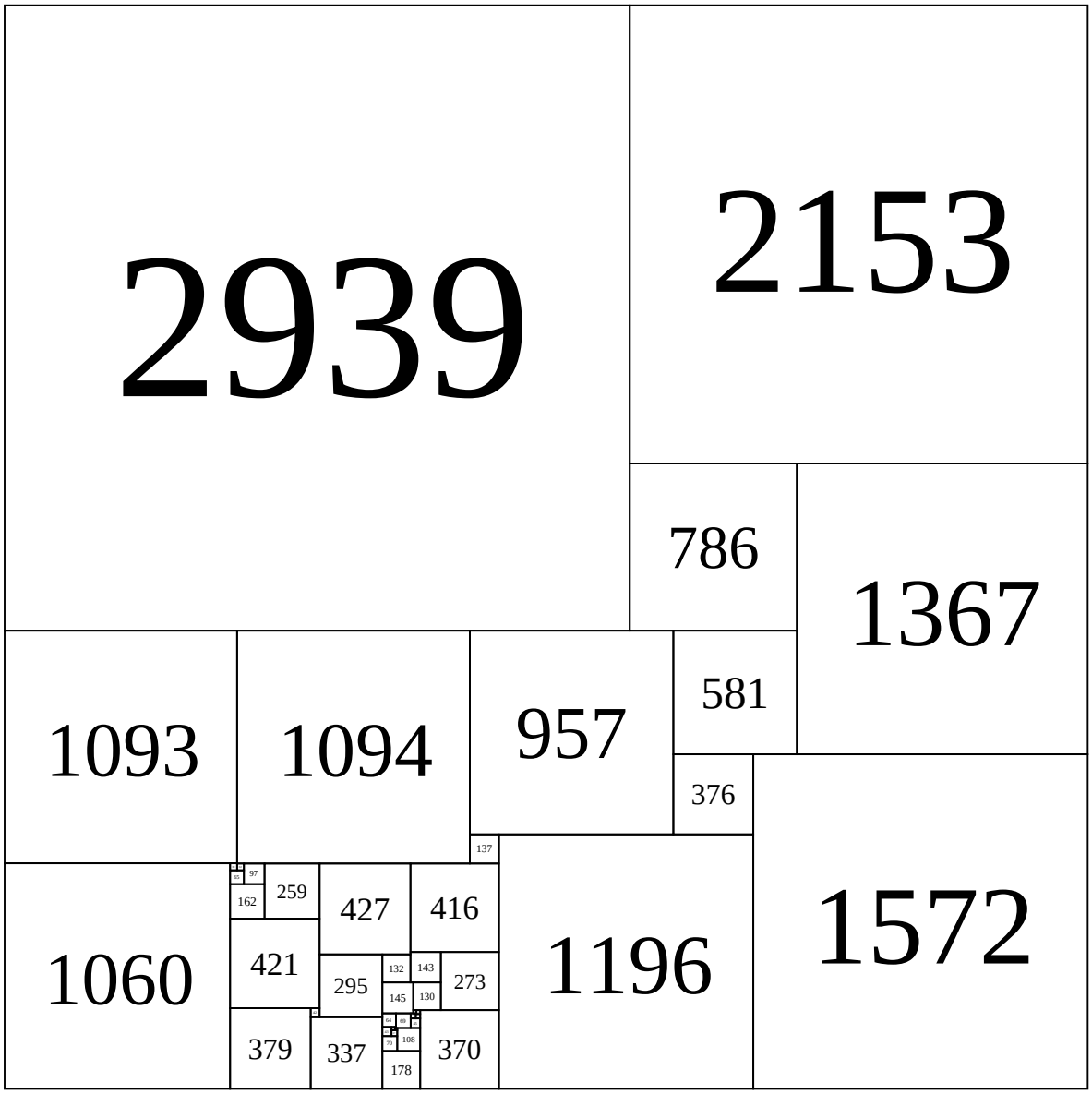
48 : 5073 B_T 2014



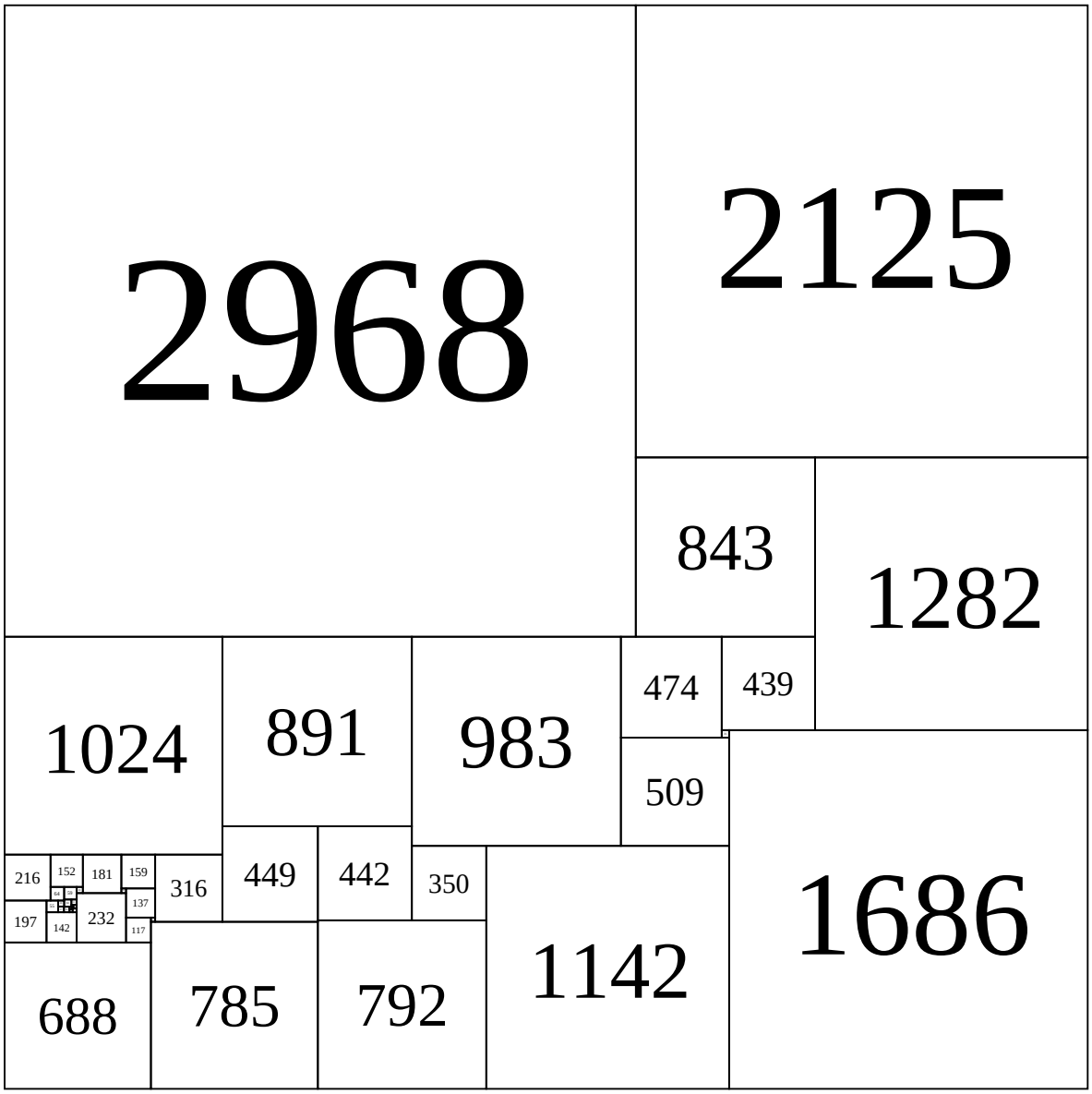
48 : 5084 B_T 2014



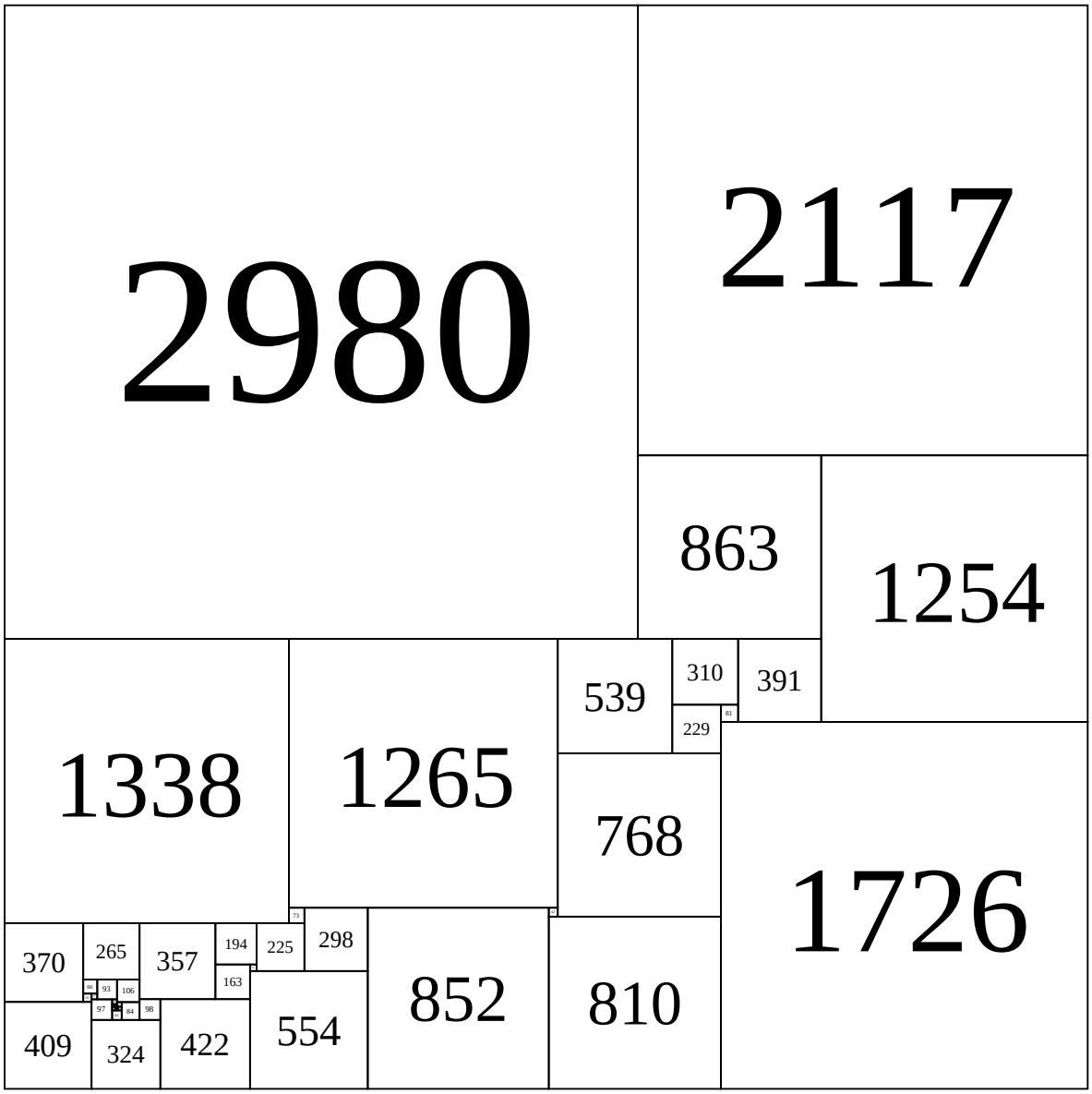
48 : 5085 B_T 2014



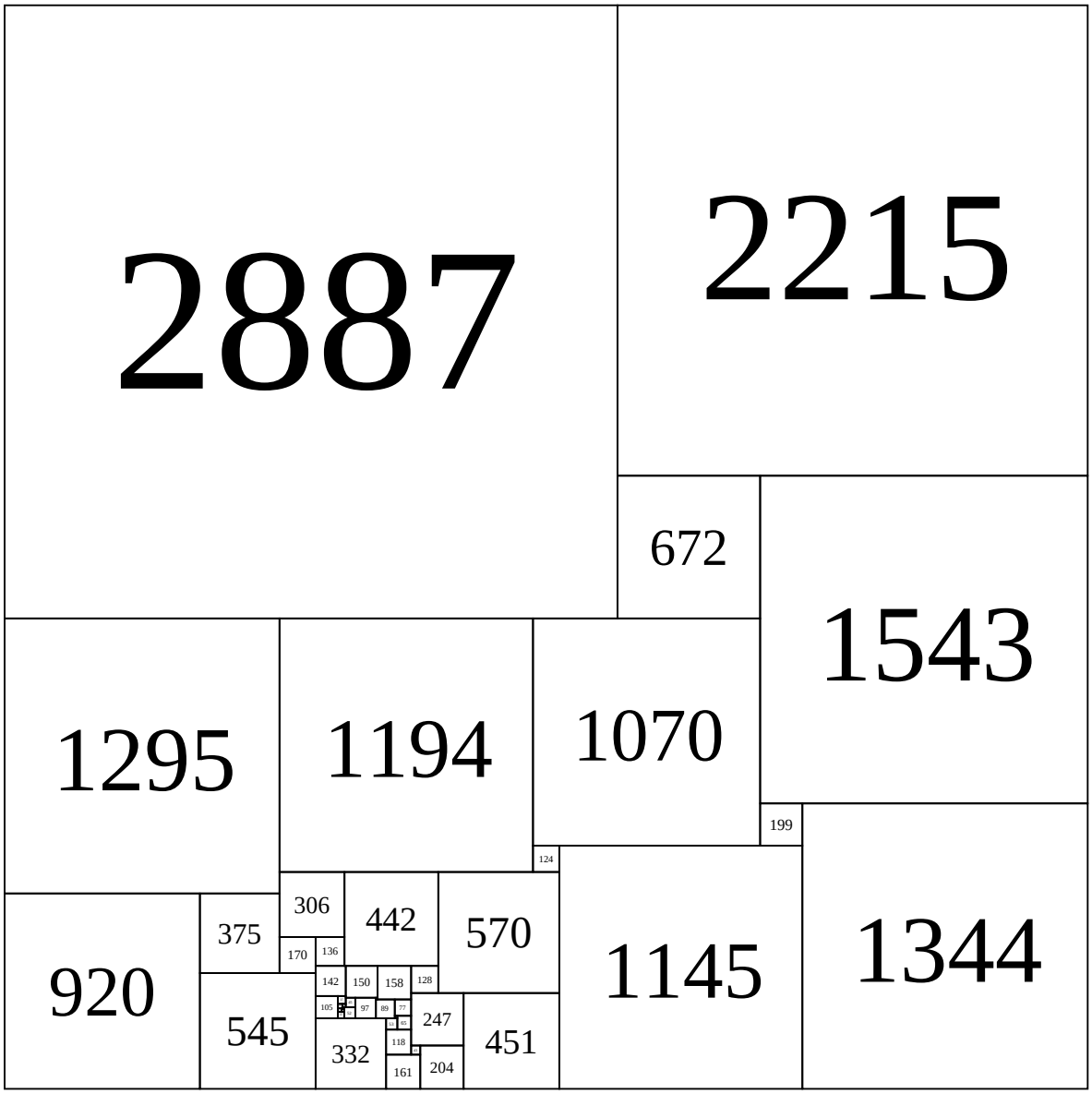
48 : 5092 B_T 2014



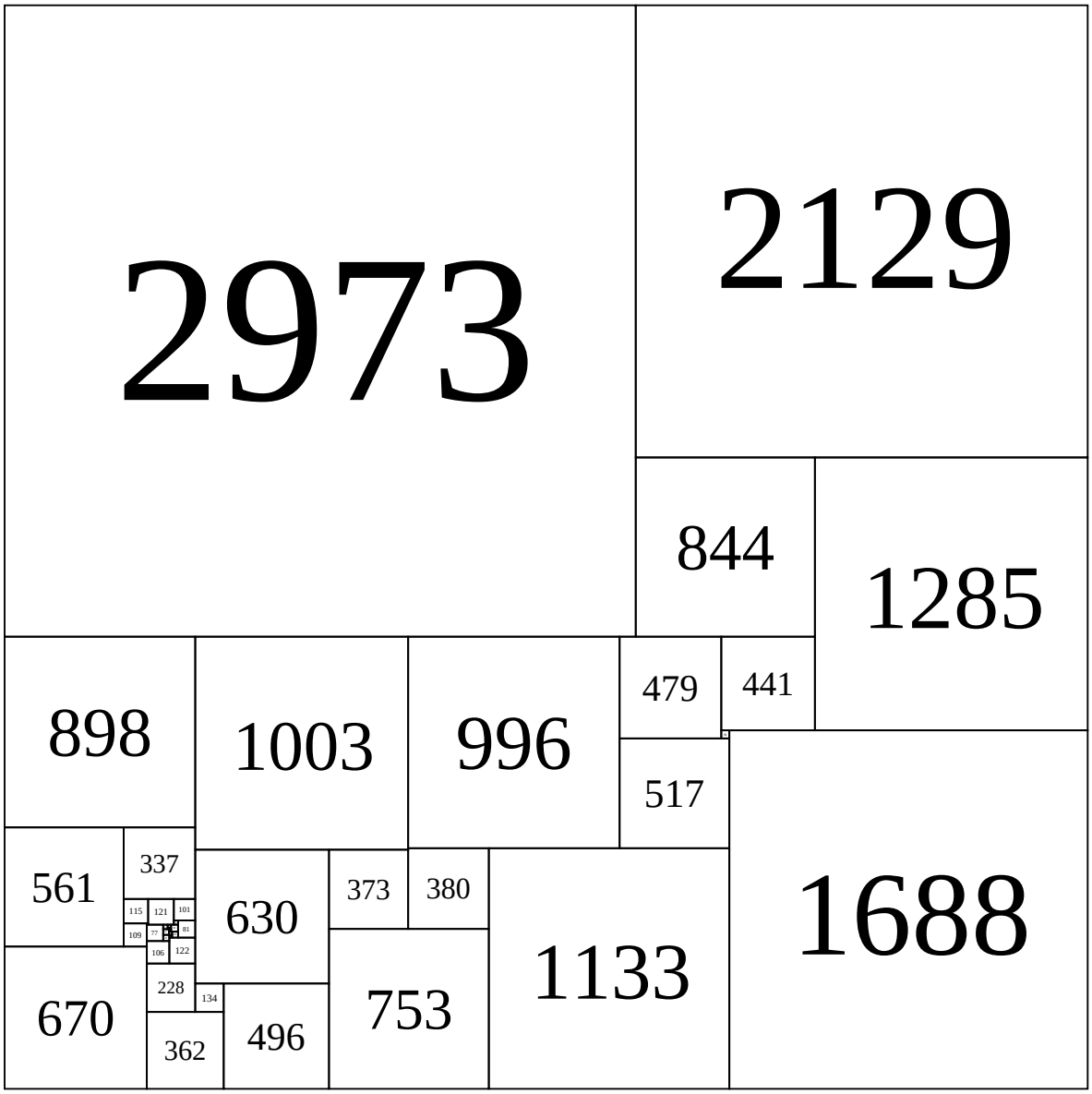
48 : 5093 B_T 2014



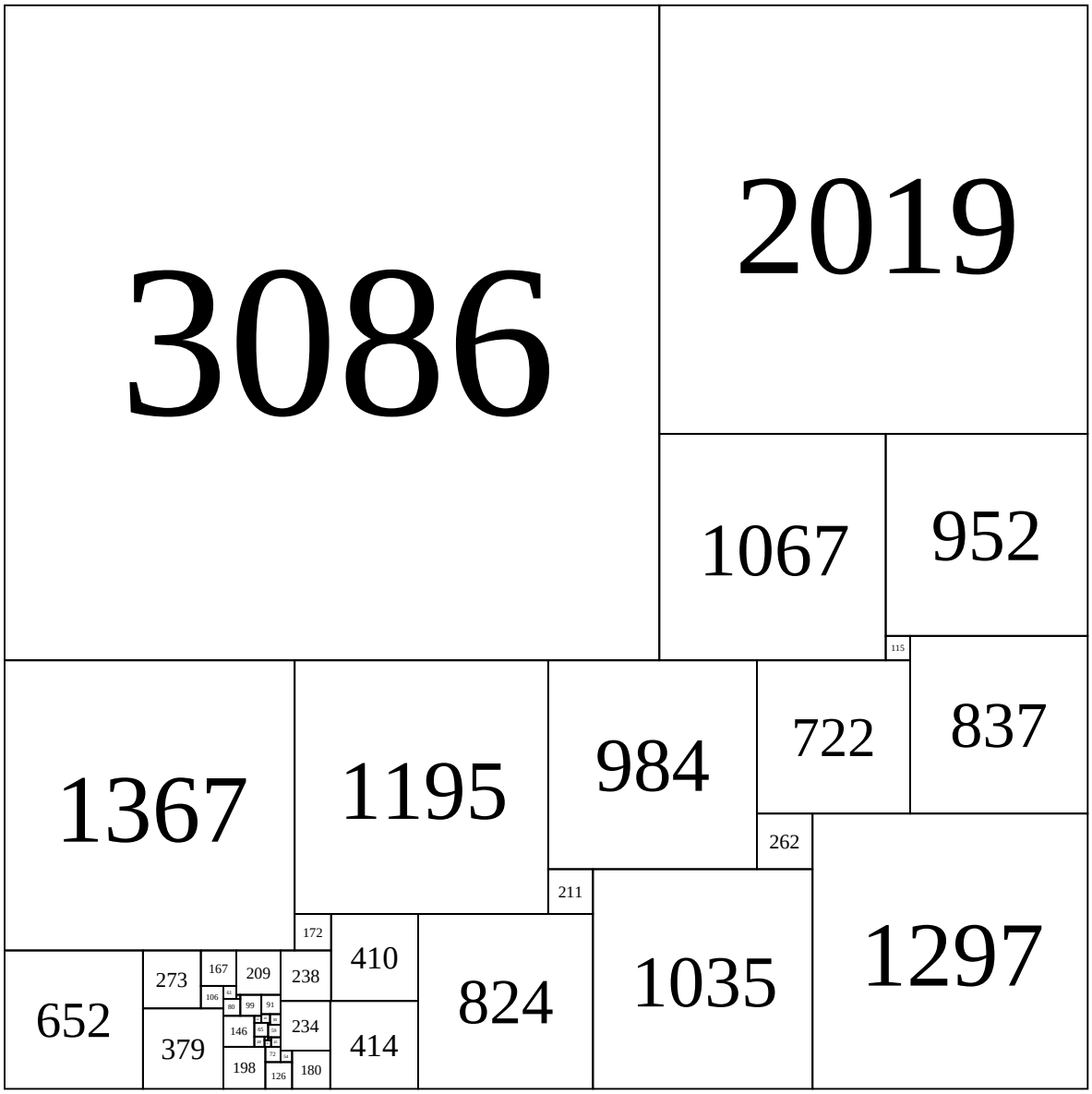
48 : 5097 B_T 2014



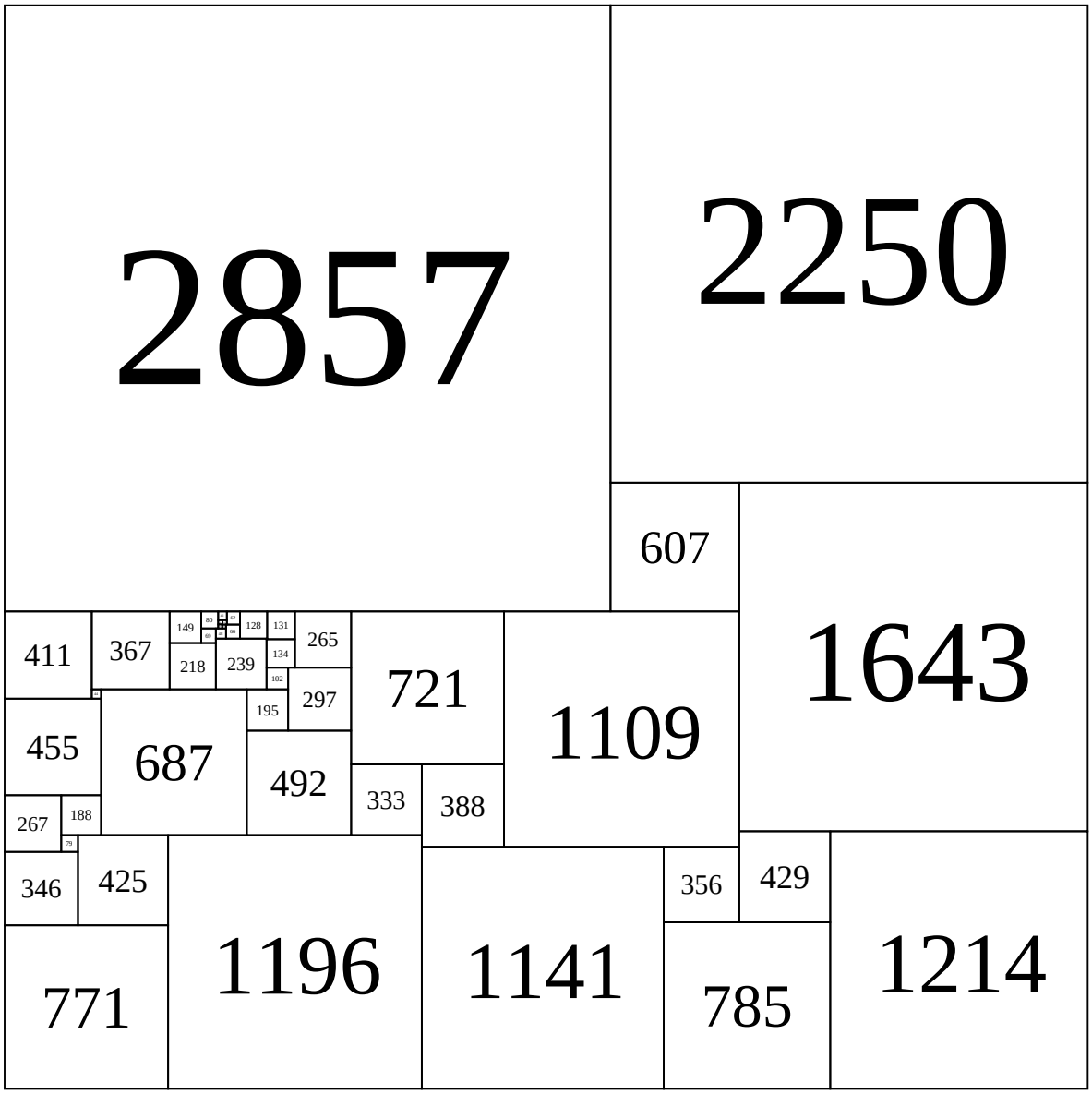
48 : 5102 B_T 2014



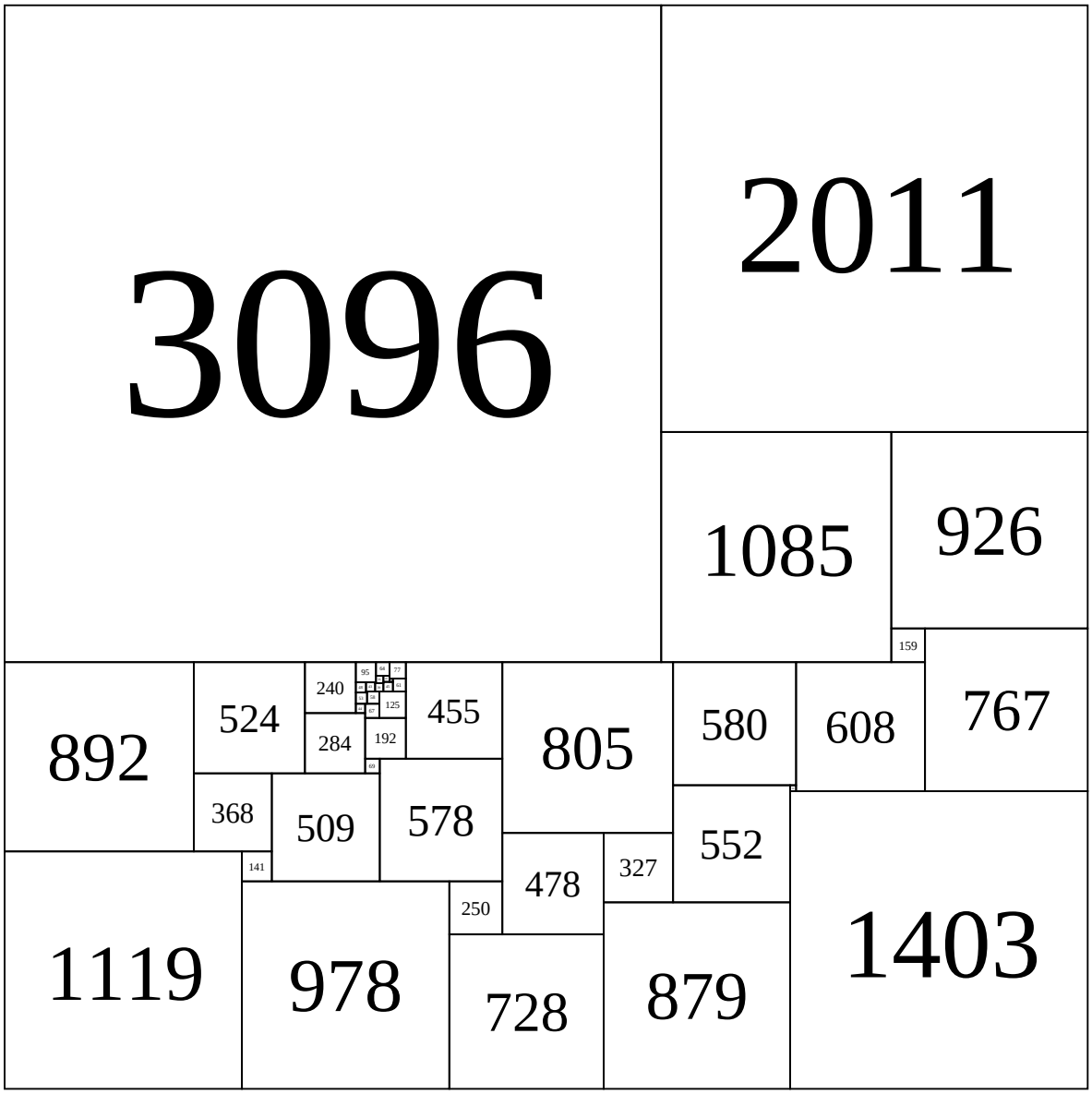
48 : 5102 B_T 2014



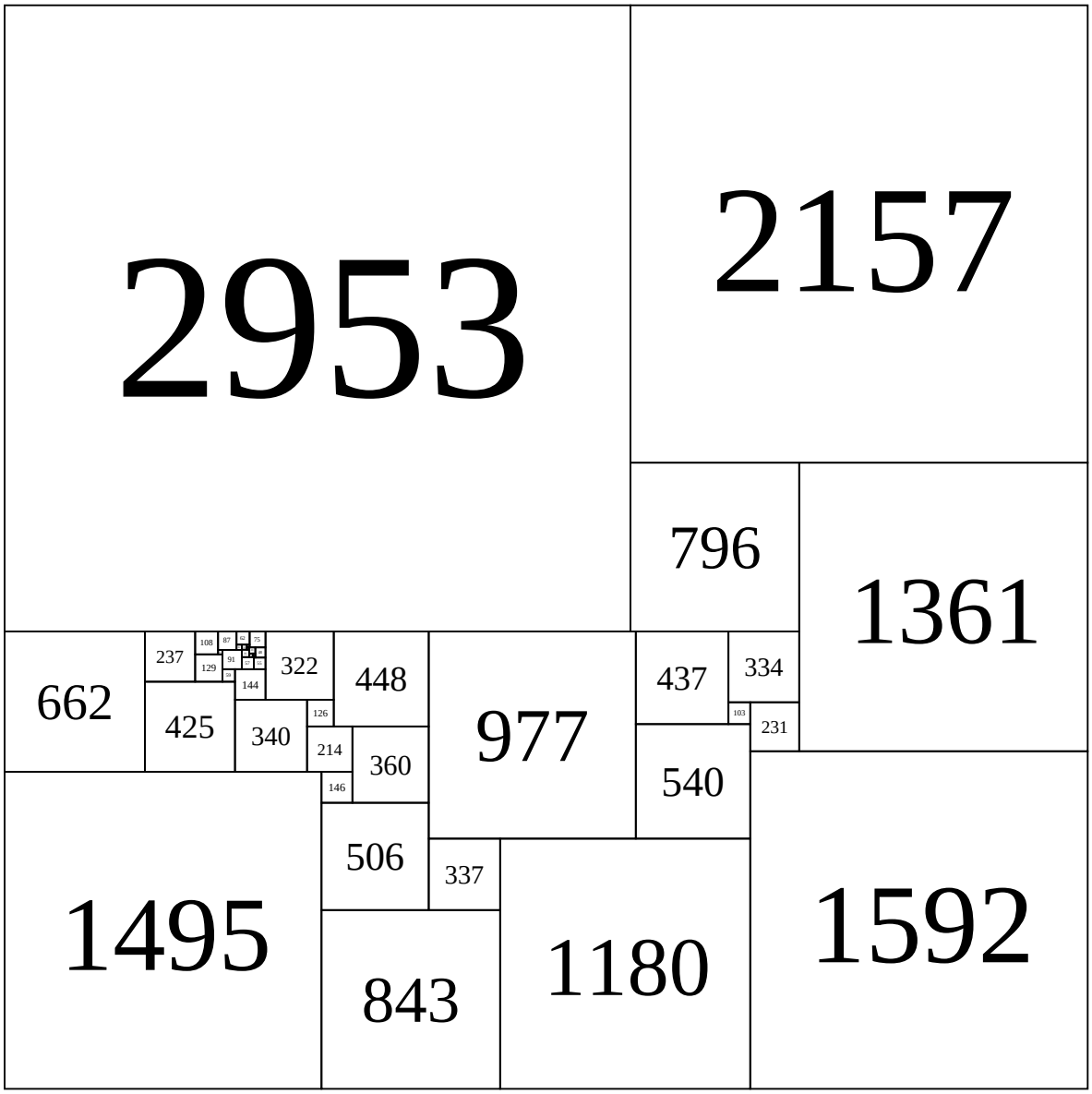
48 : 5105 B_T 2014



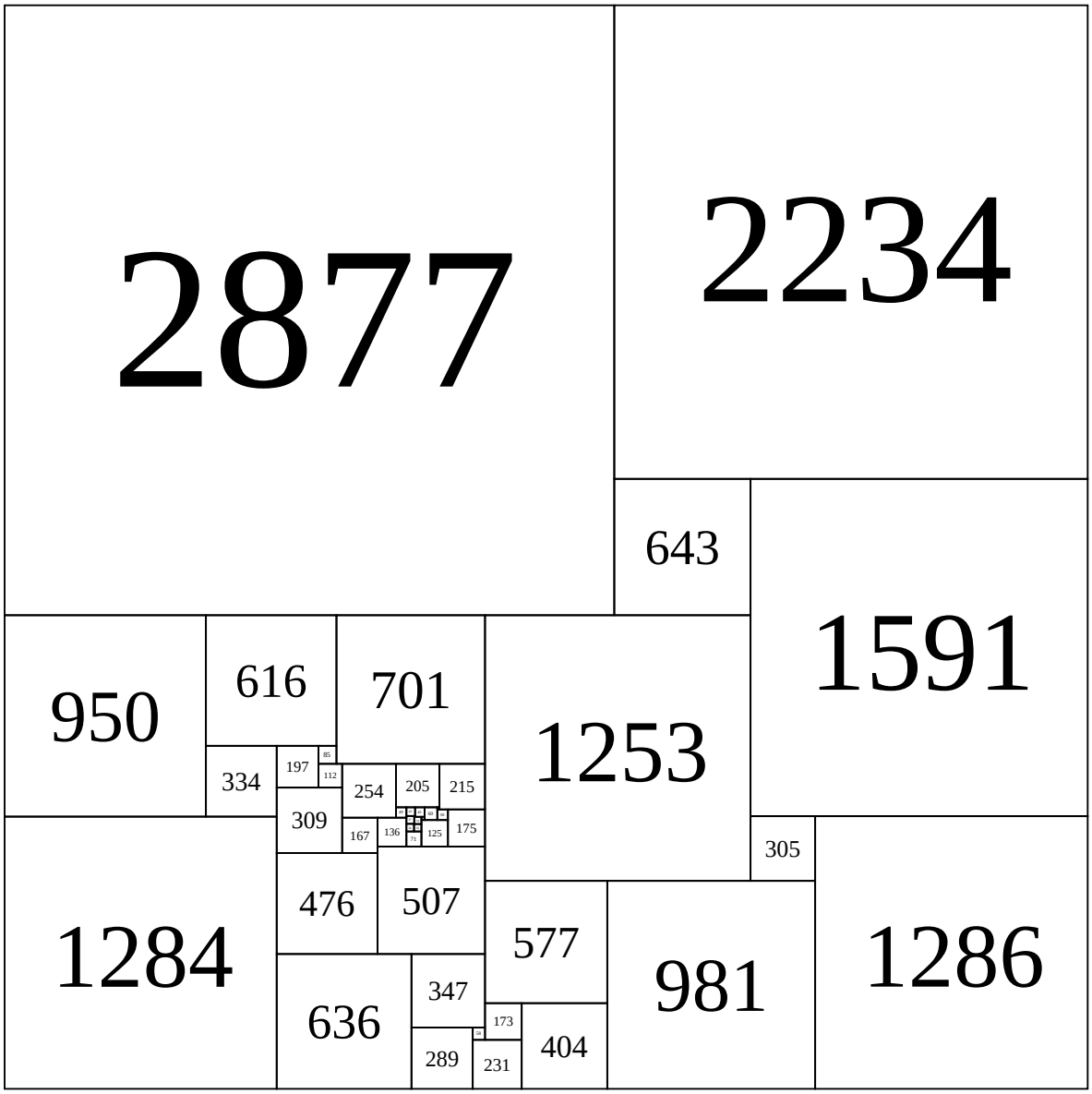
48 : 5107 B_T 2014



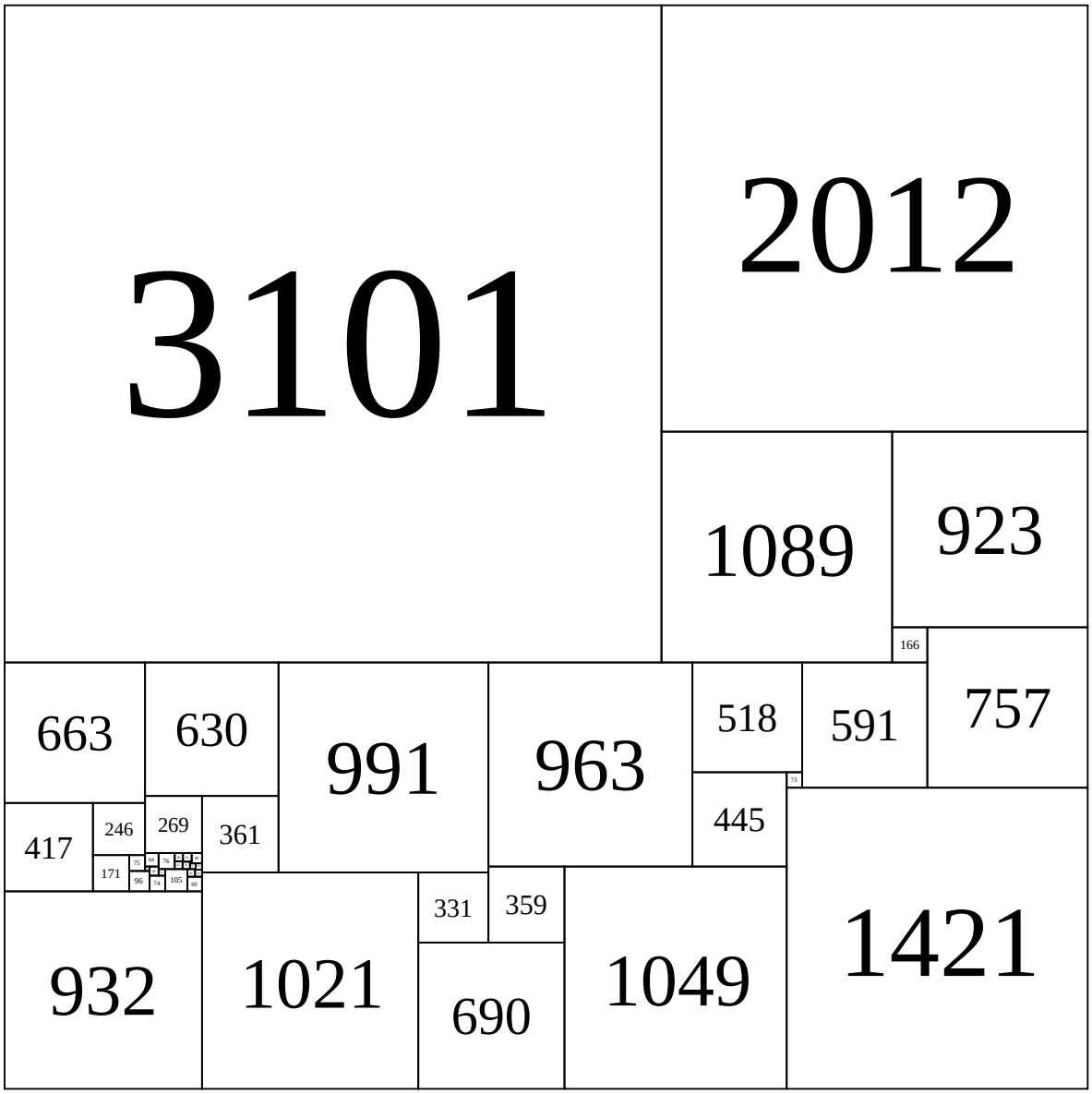
48 : 5107 B_T 2014



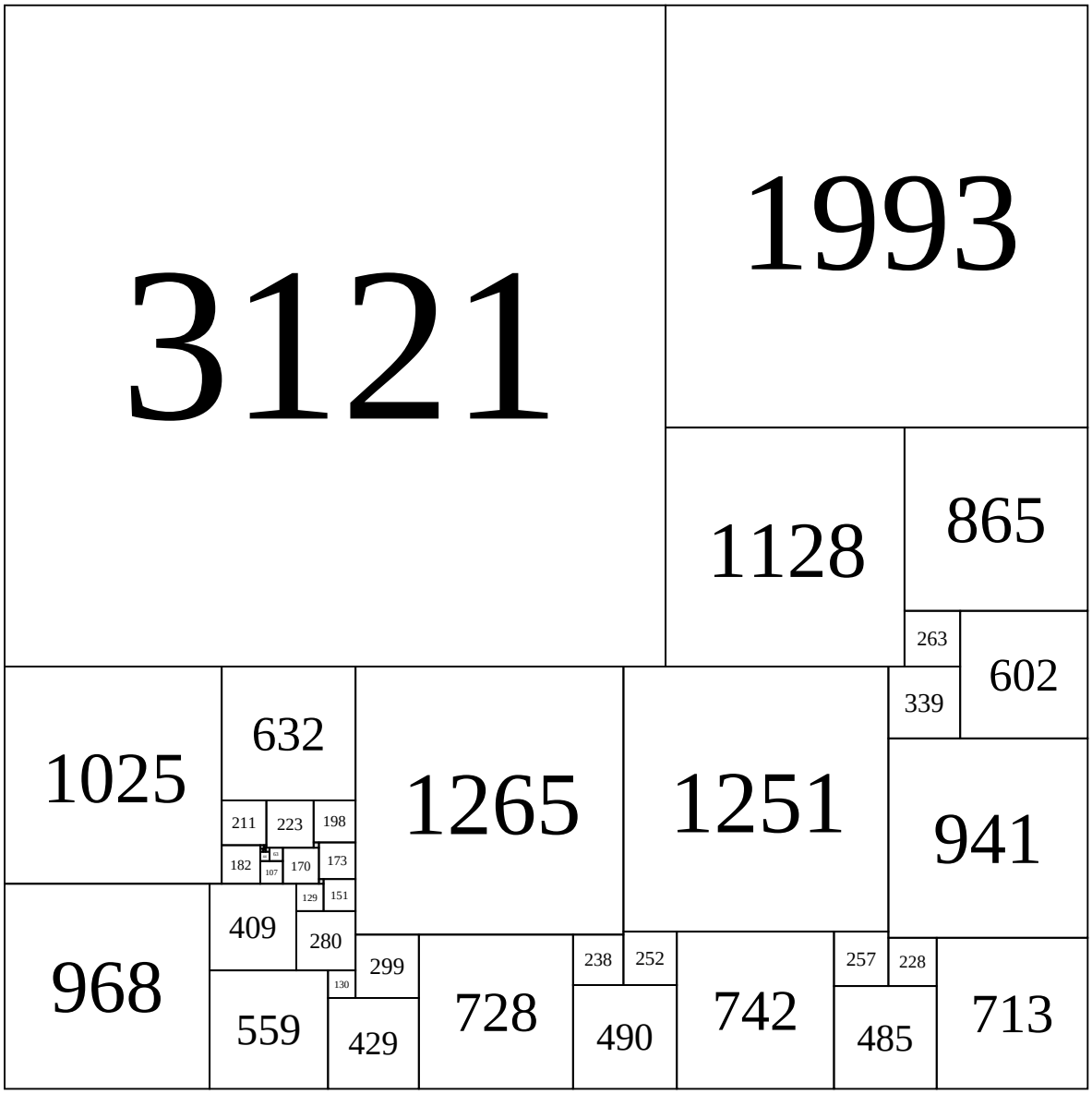
48 : 5110 B_T 2014



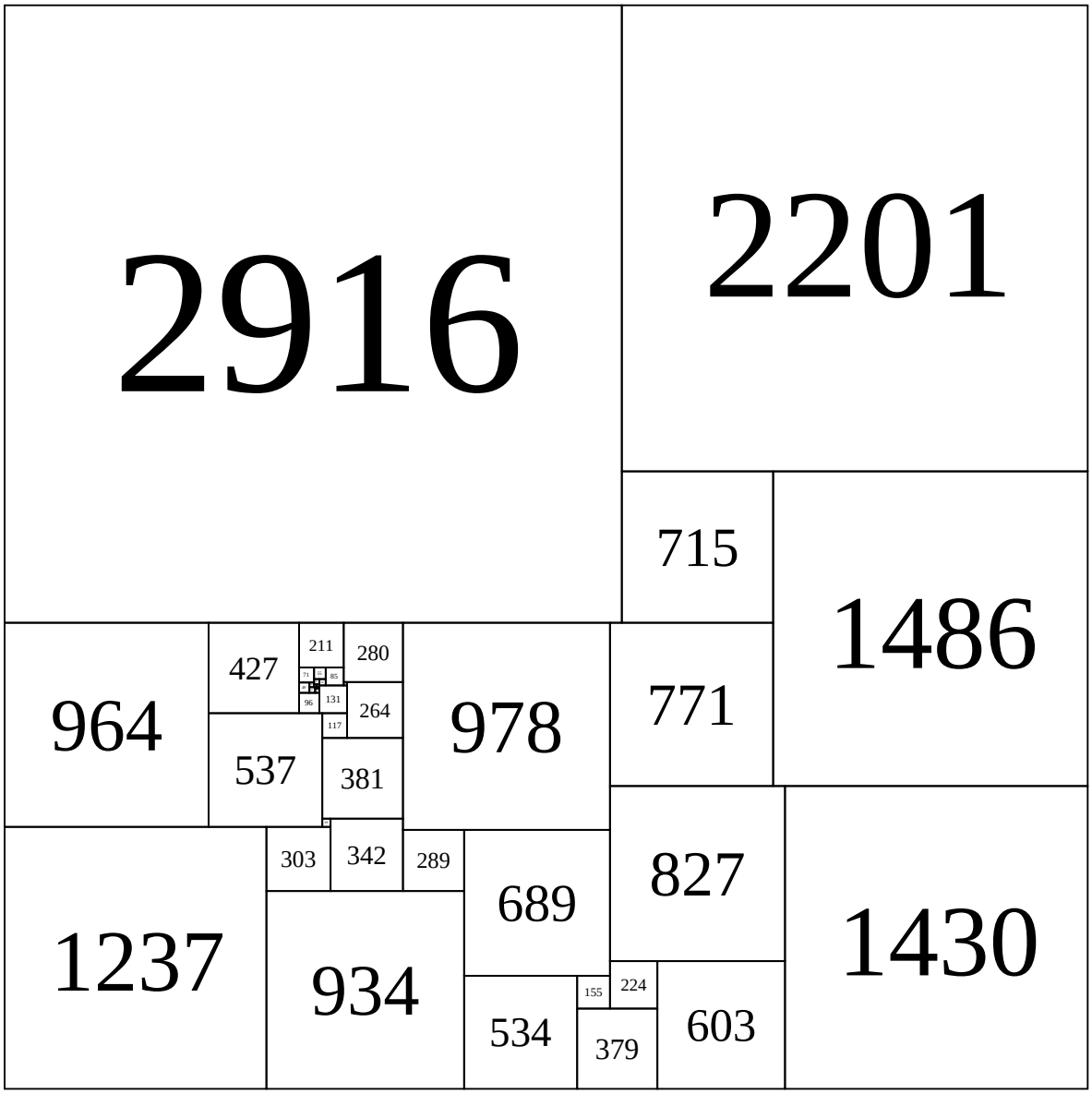
48 : 5111 B_T 2014



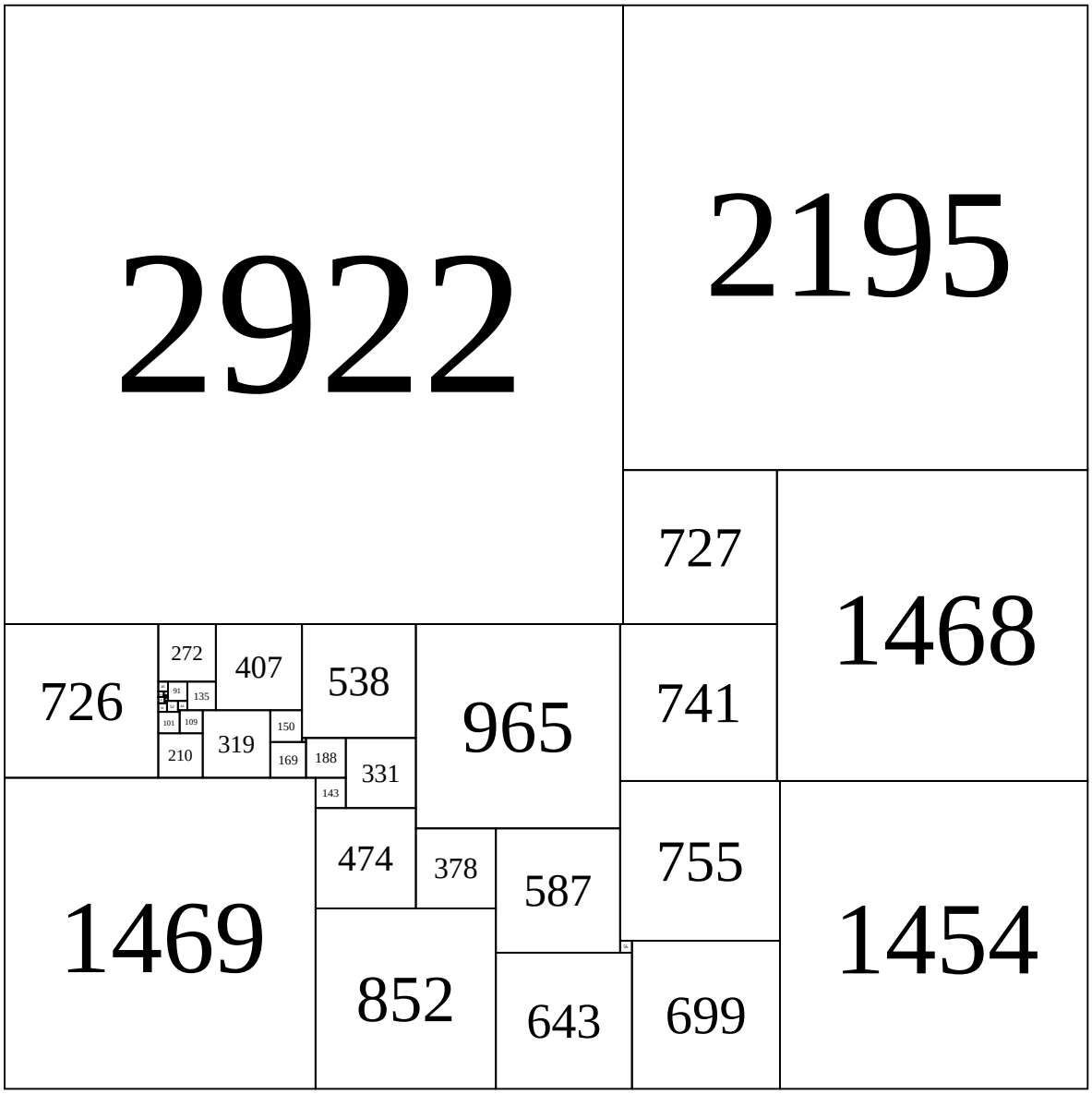
48 : 5113 B_T 2014



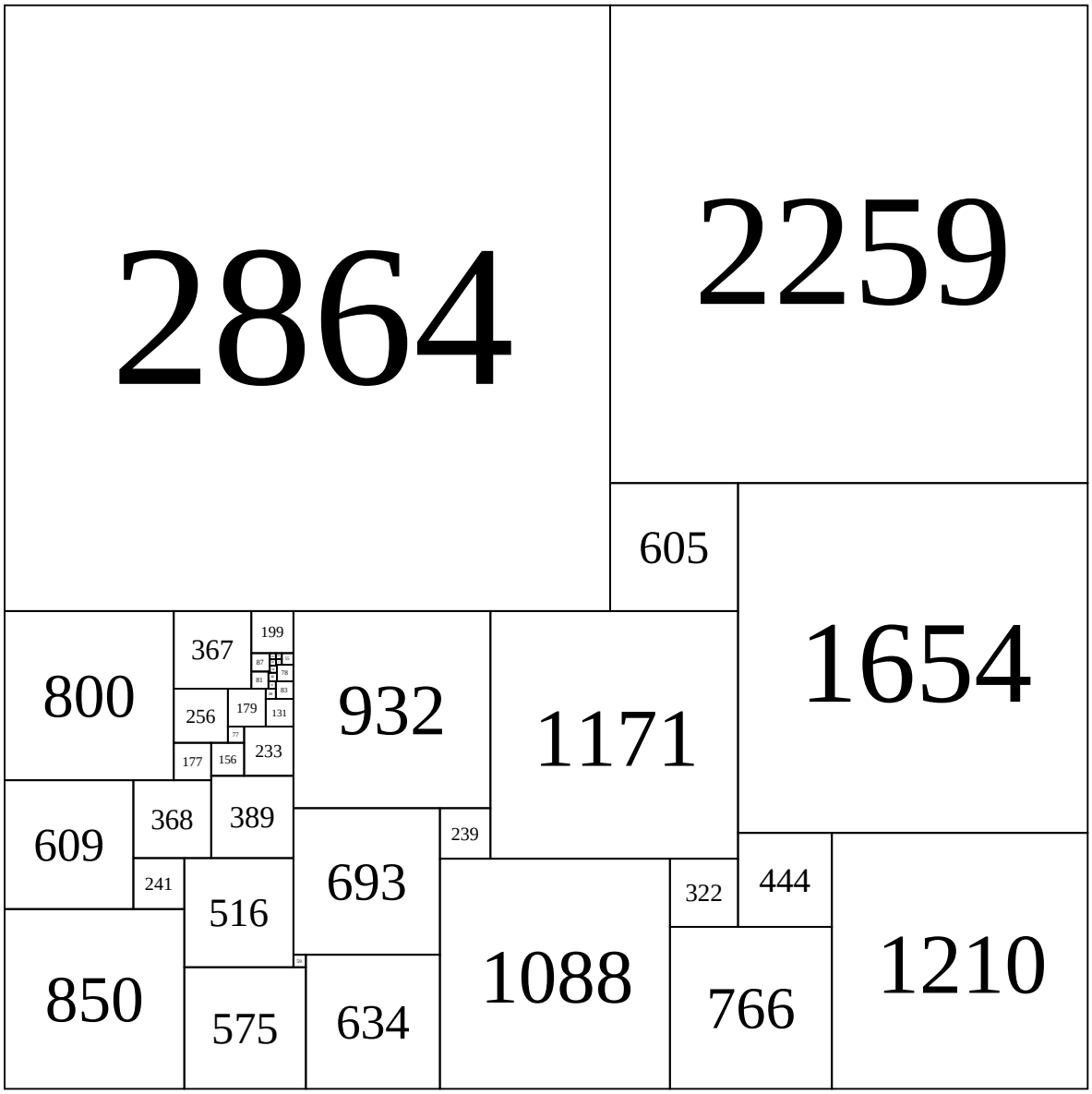
48 : 5114 B_T 2014



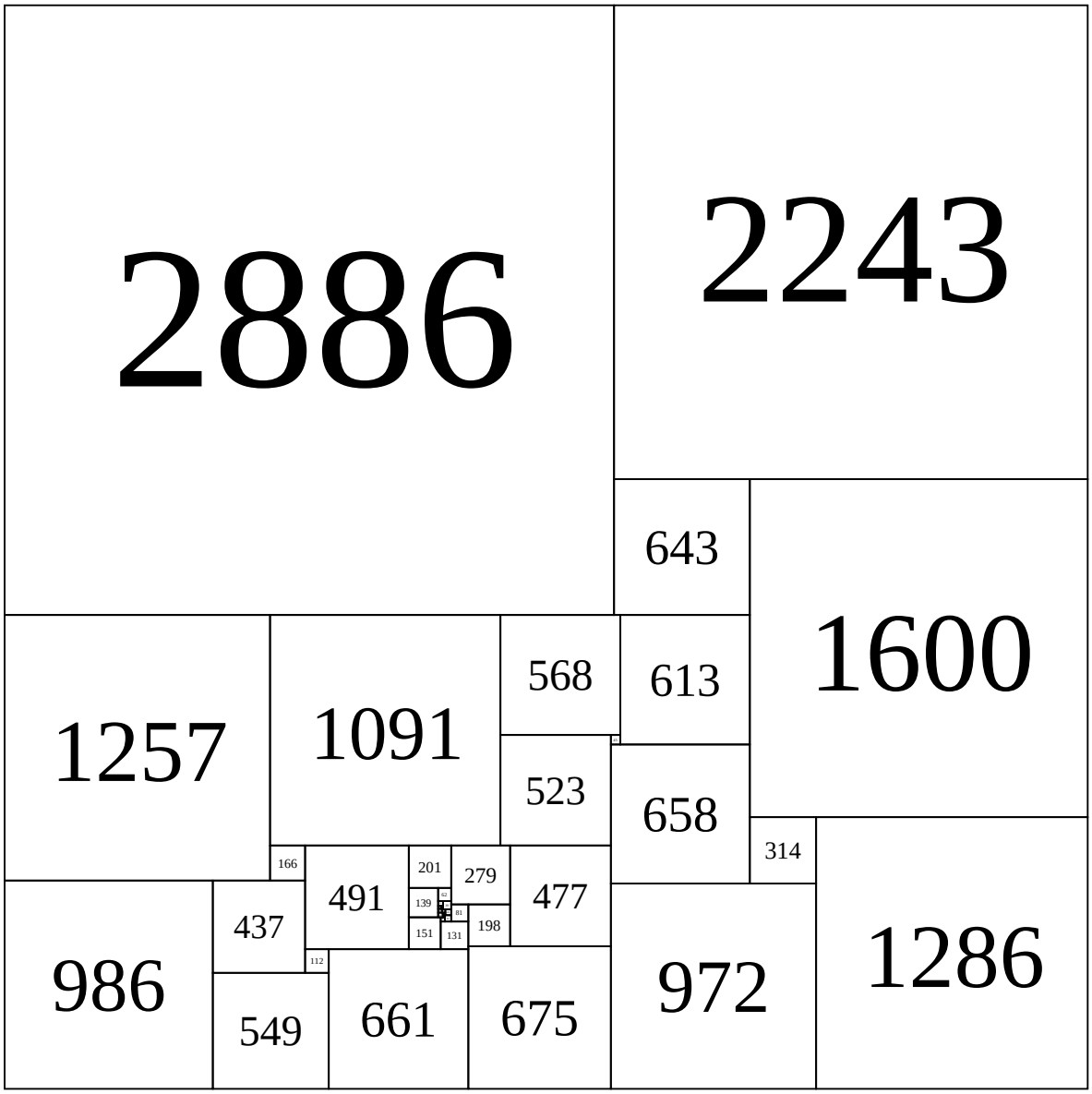
48 : 5117 B_T 2014



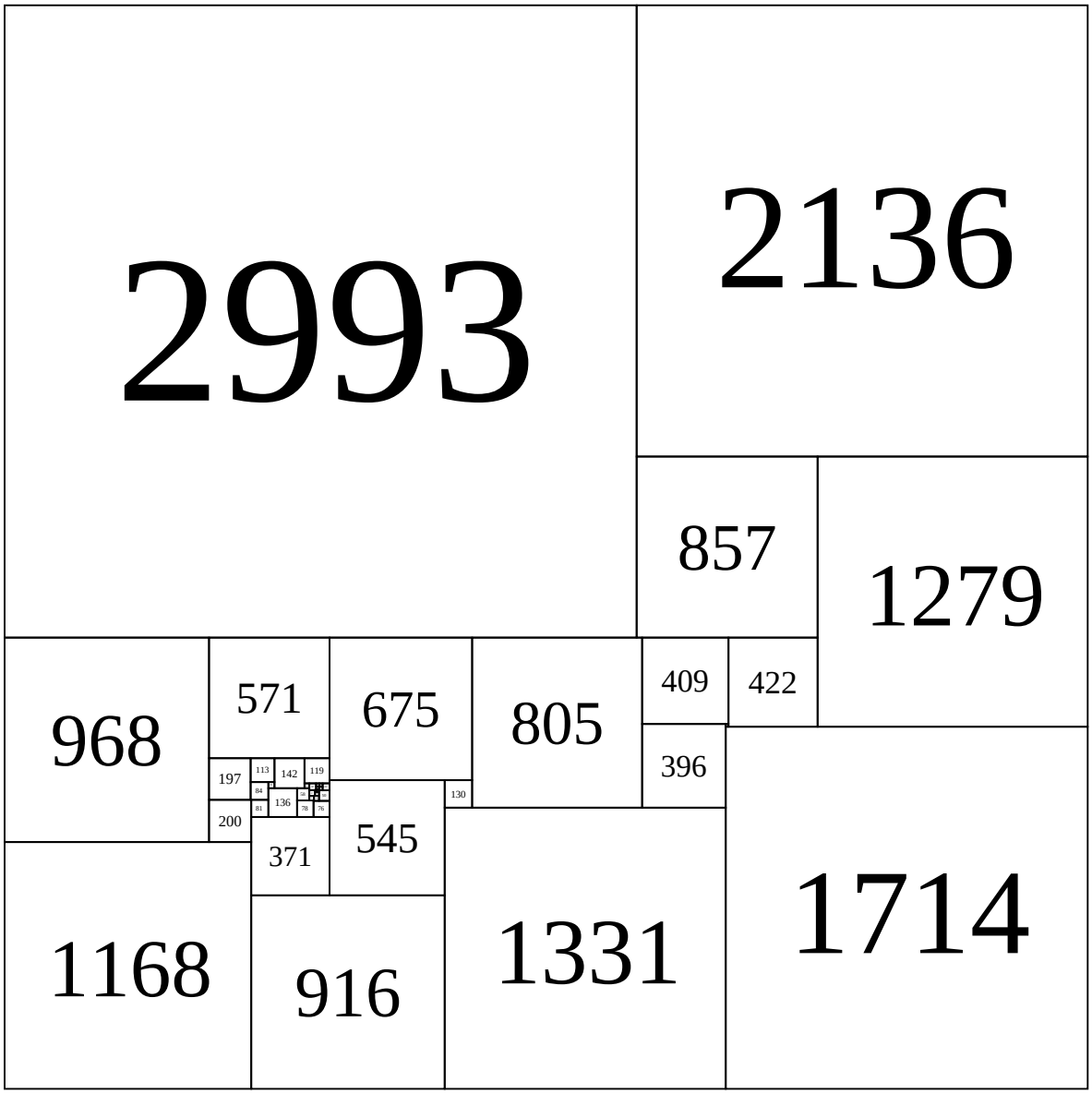
48 : 5117 B_T 2014



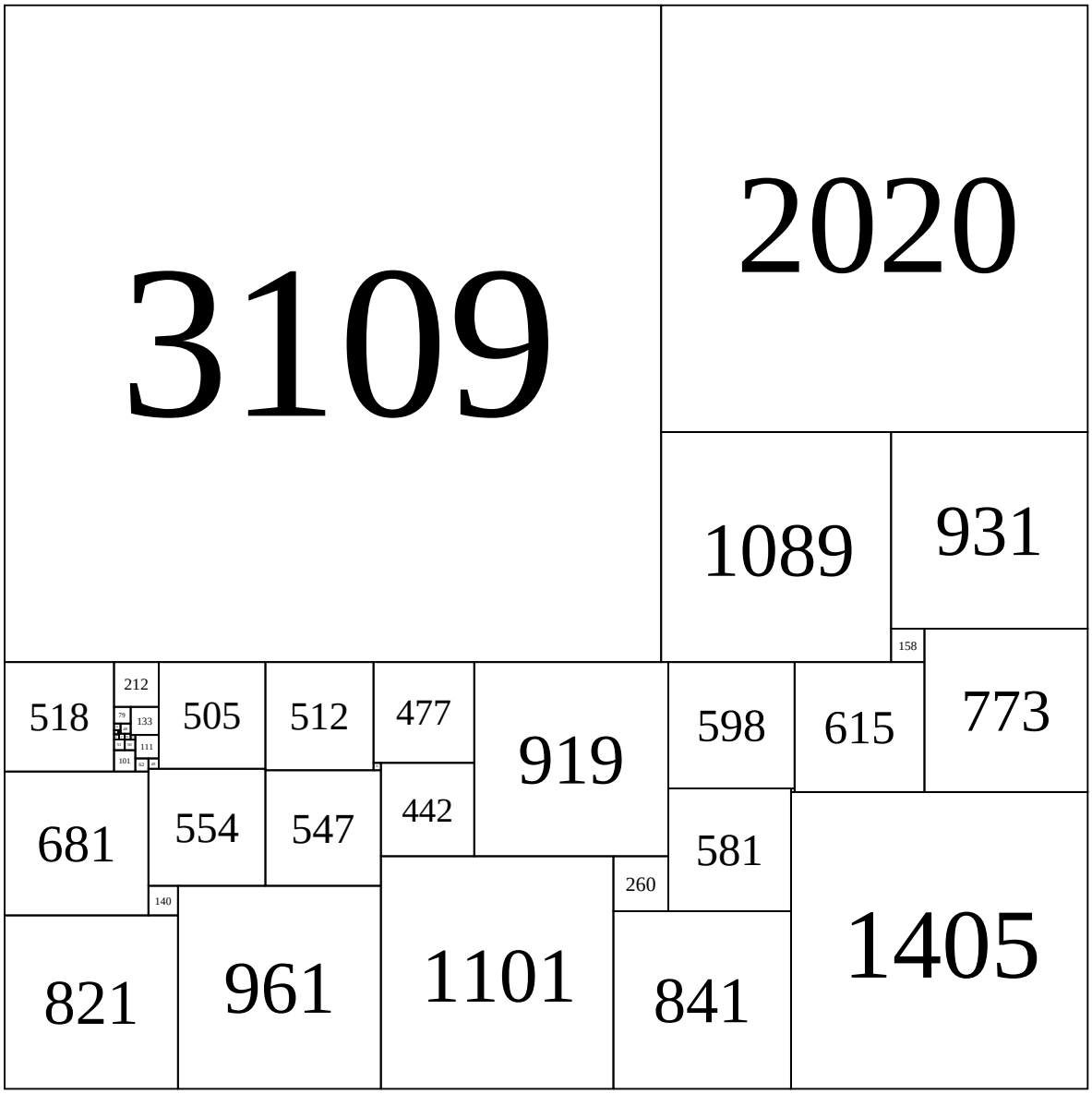
48 : 5123 B_T 2014



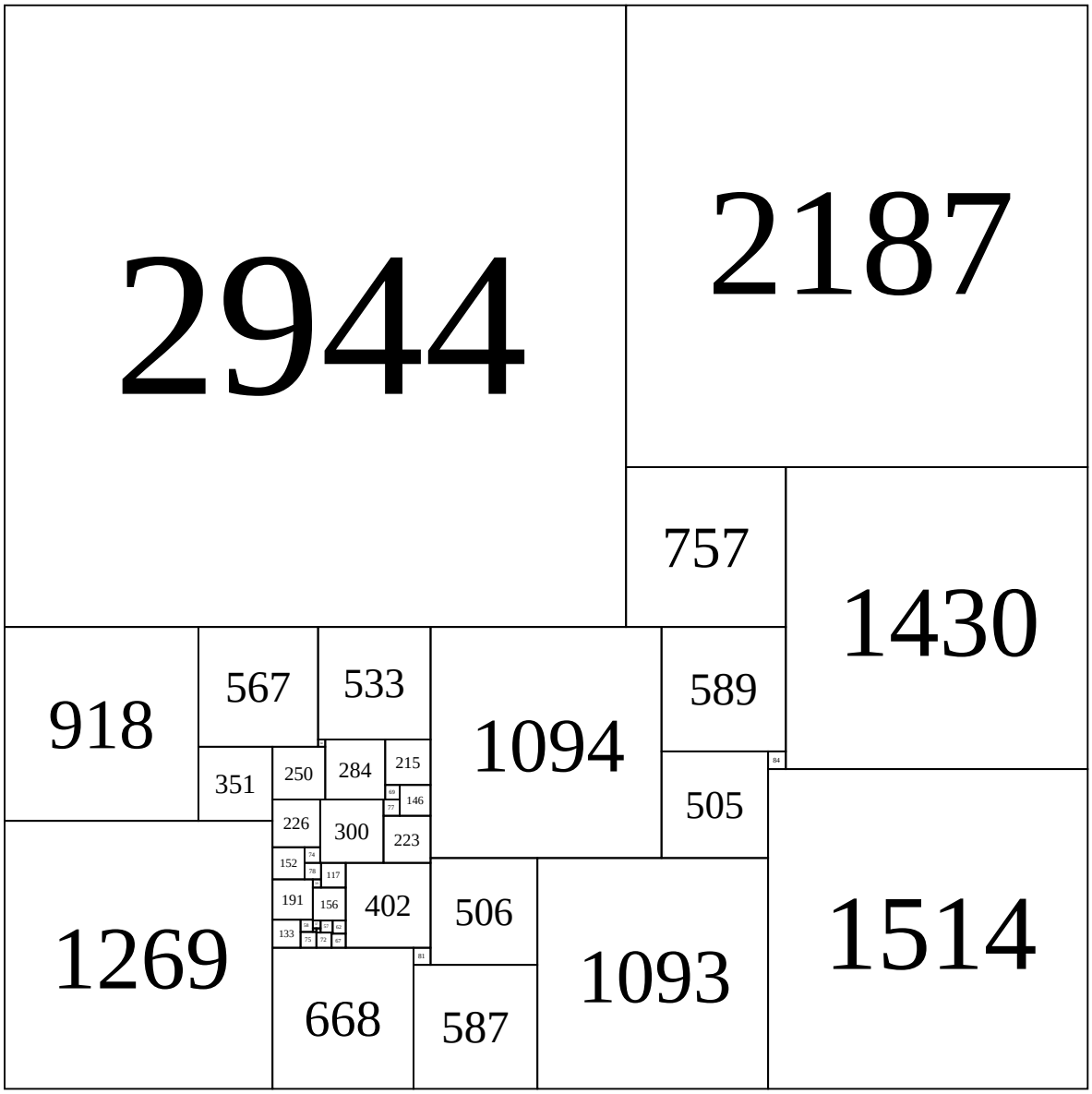
48 : 5129 B_T 2014



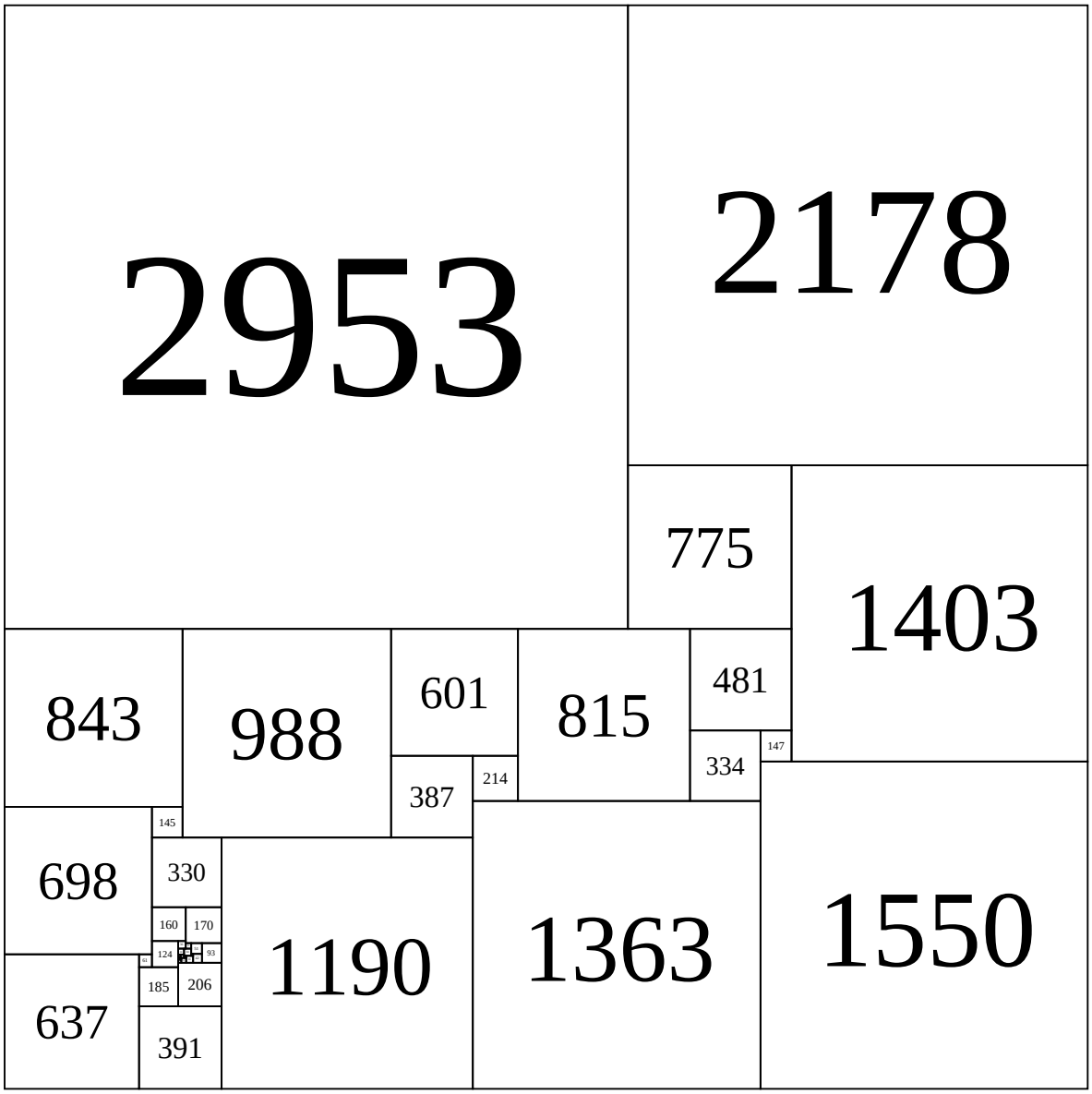
48 : 5129 B_T 2014



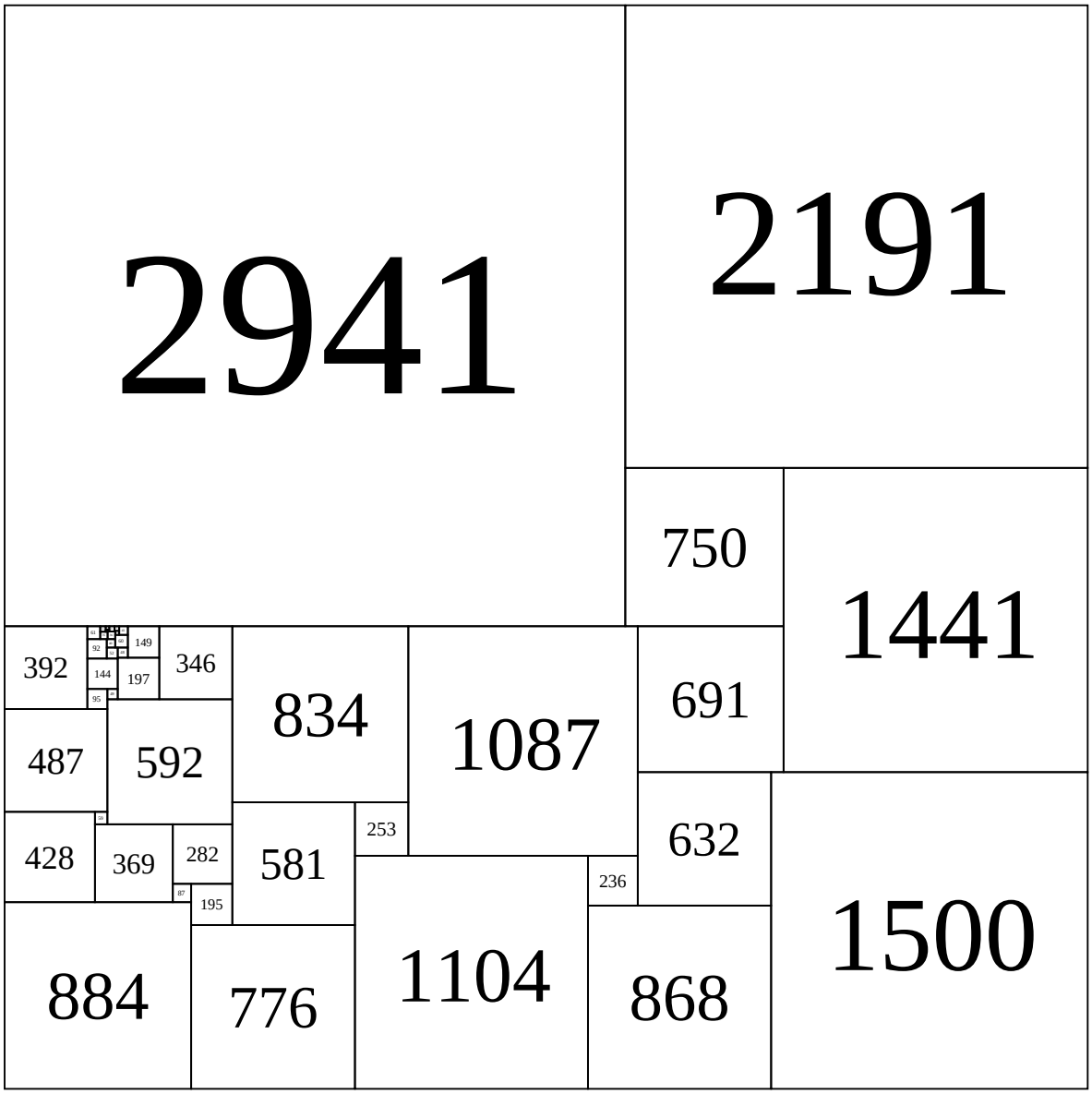
48 : 5129 B_T 2014



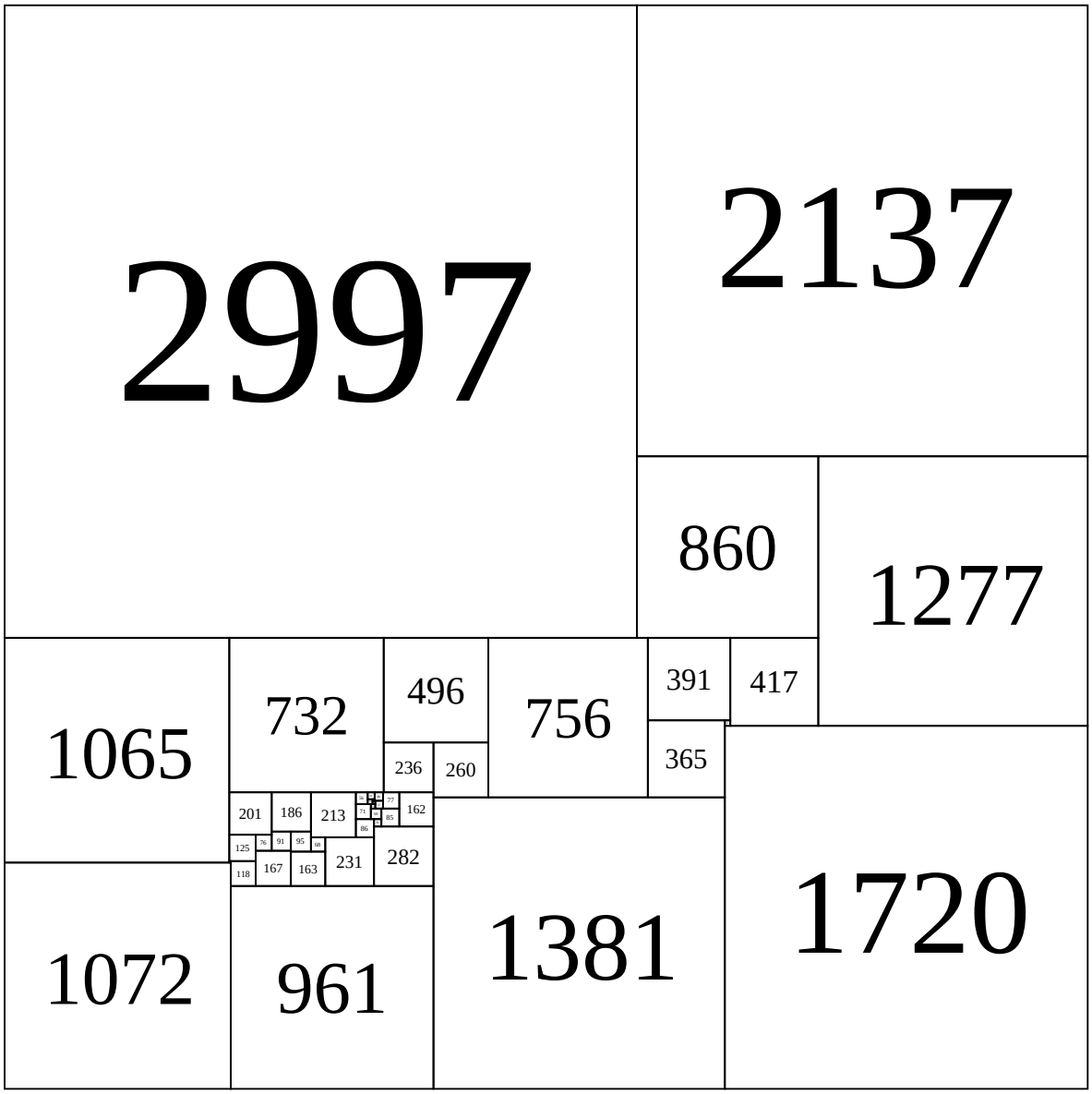
48 : 5131 B_T 2014



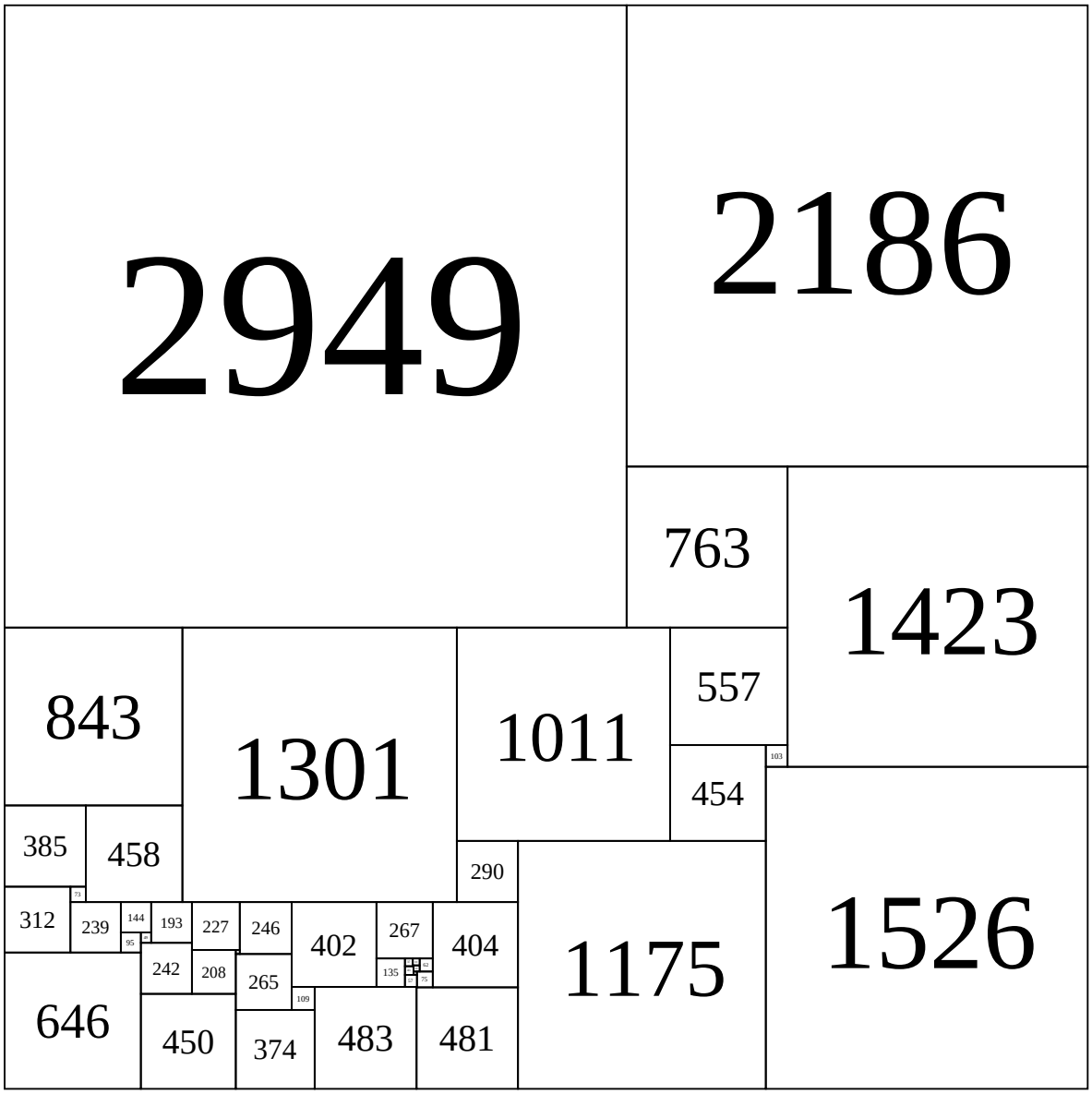
48 : 5131 B_T 2014



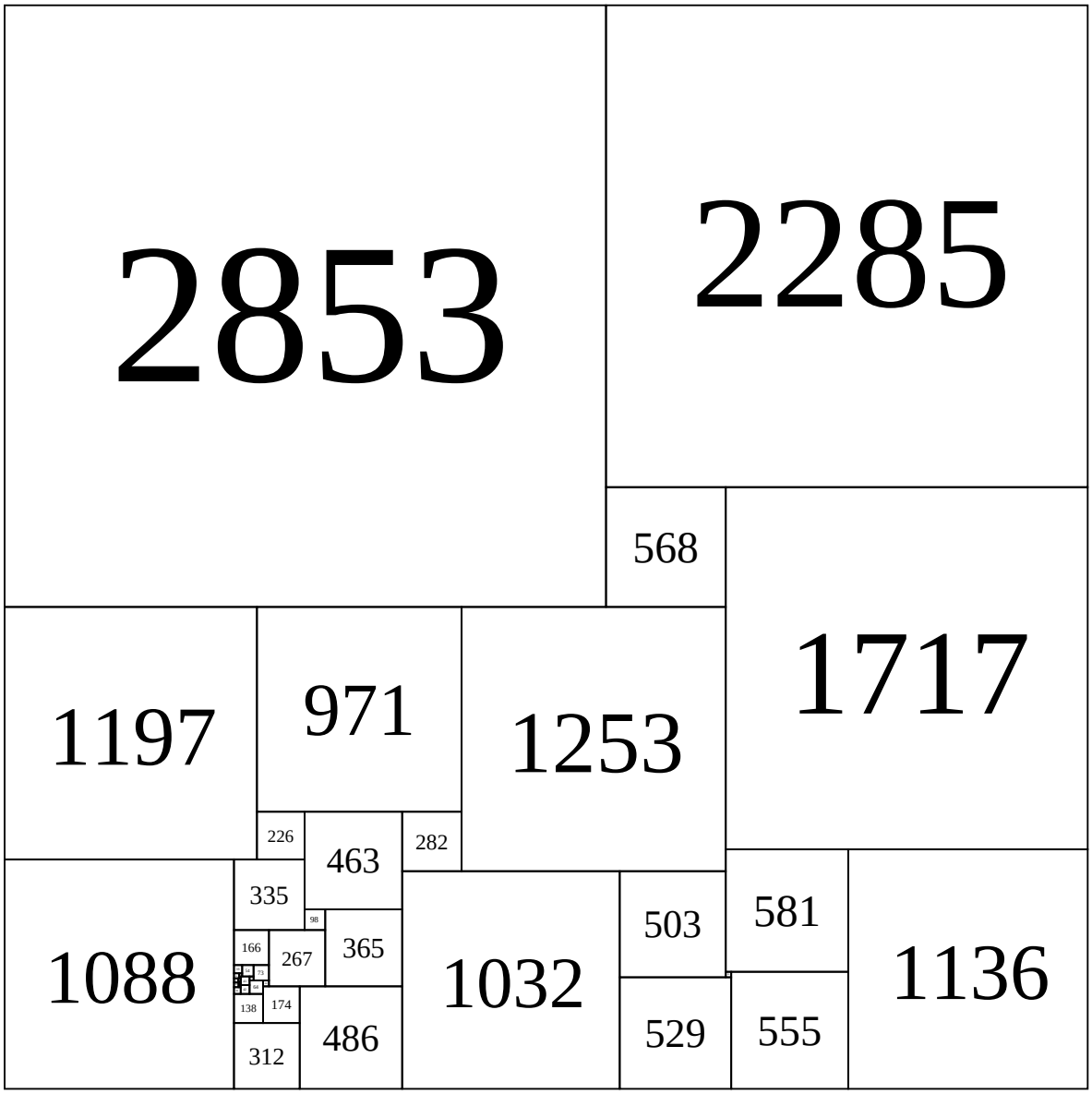
48 : 5132 B_T 2014



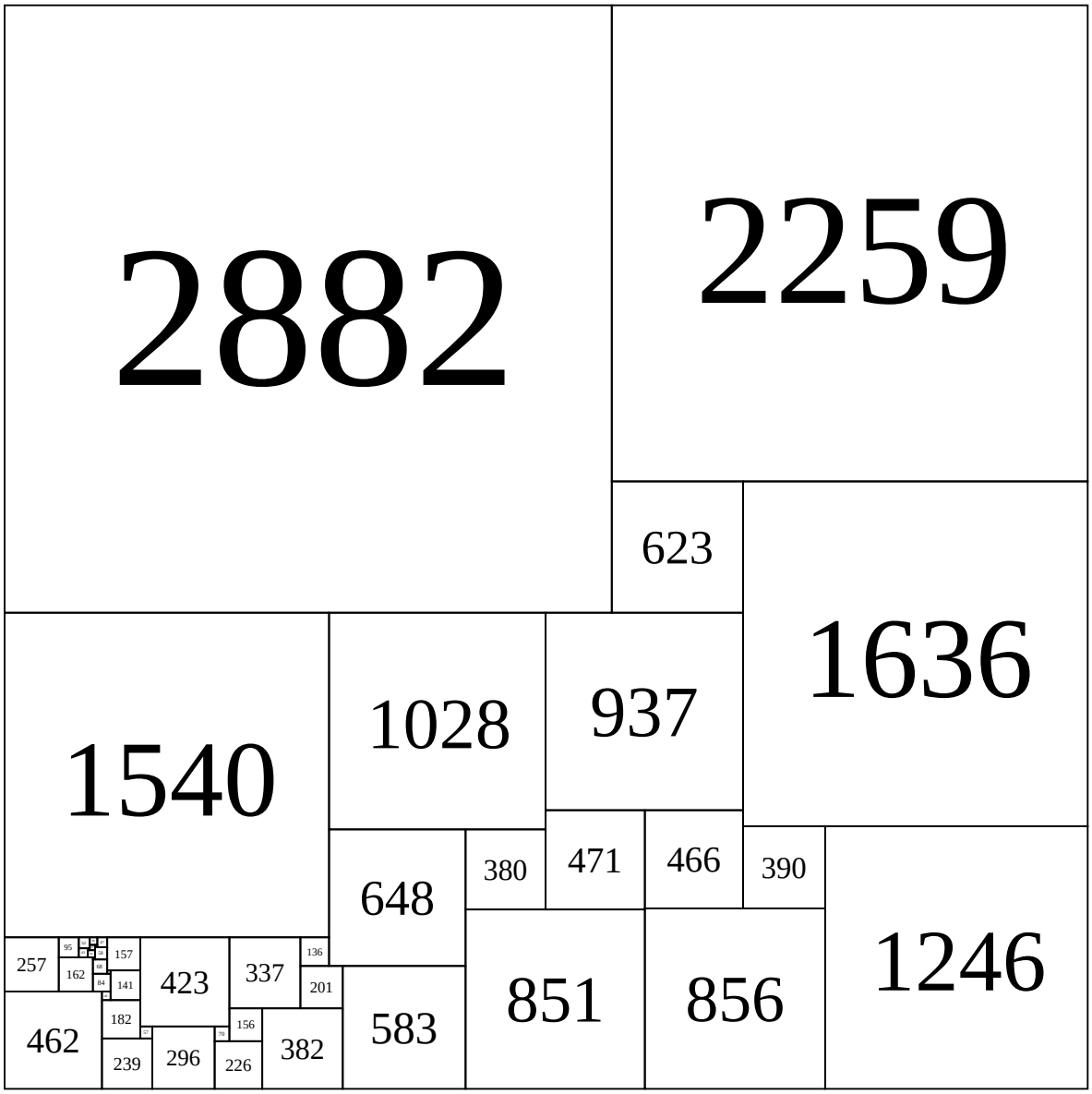
48 : 5134 B_T 2014



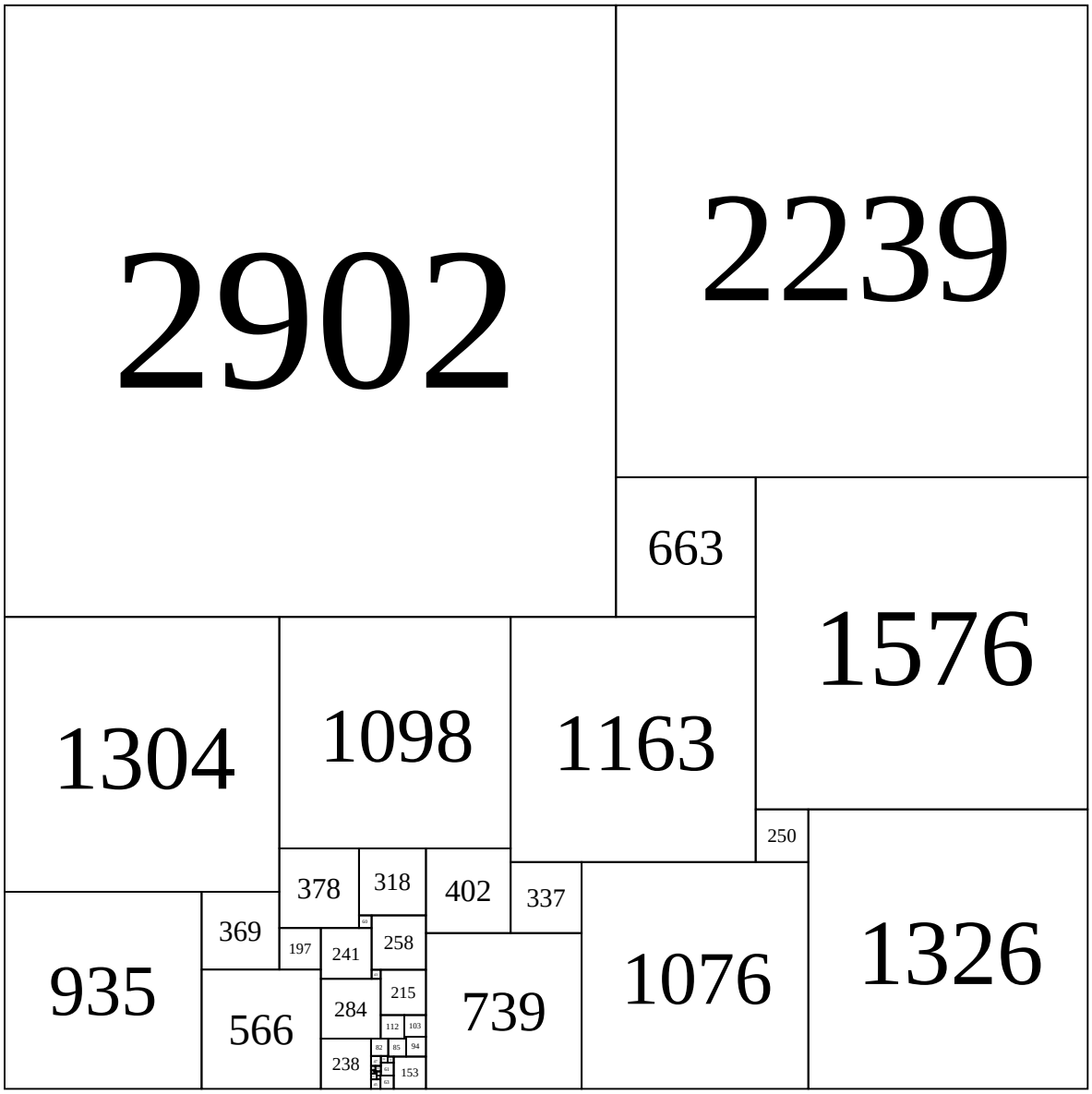
48 : 5135 B_T 2014



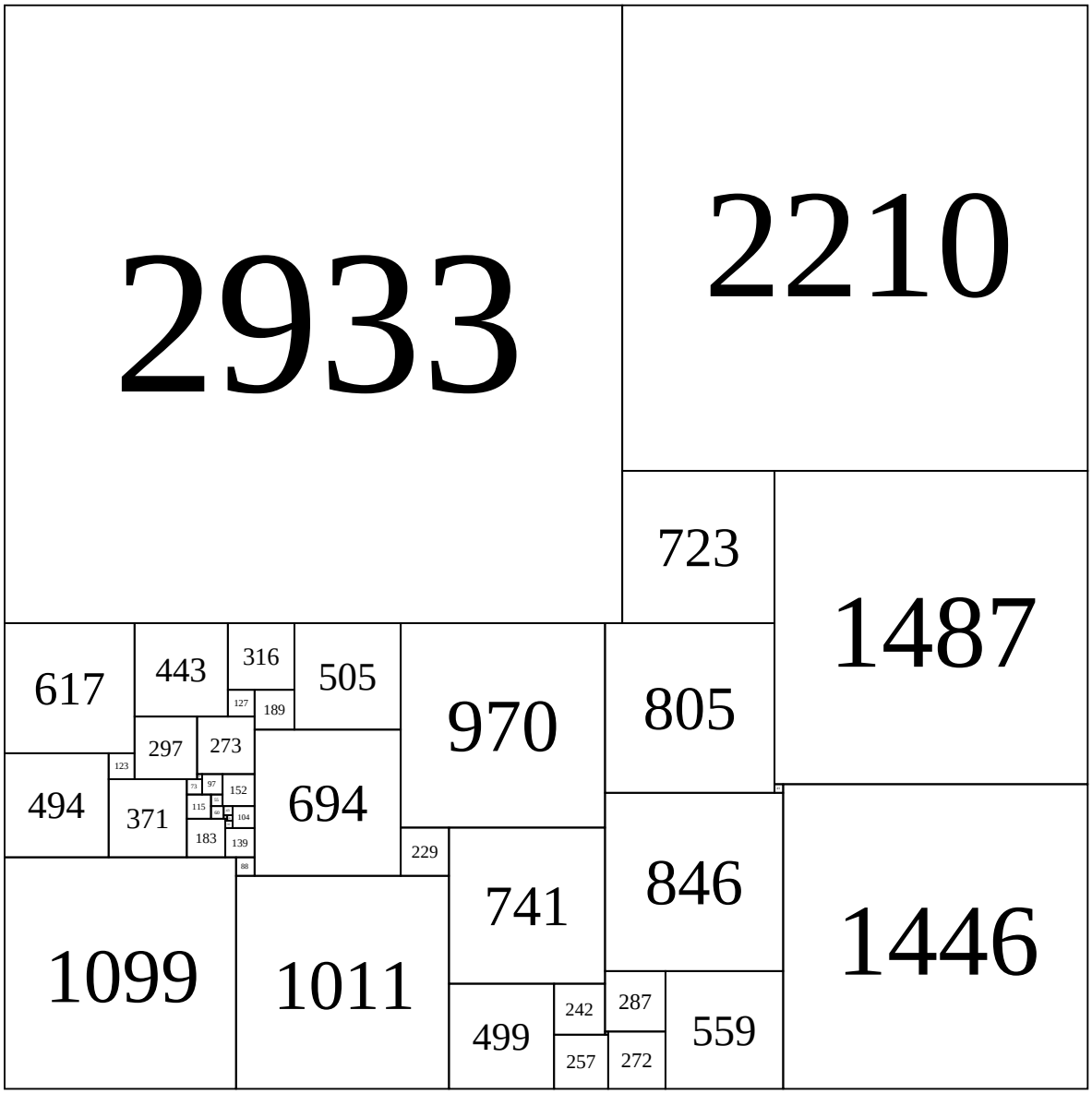
48 : 5138 B_T 2014



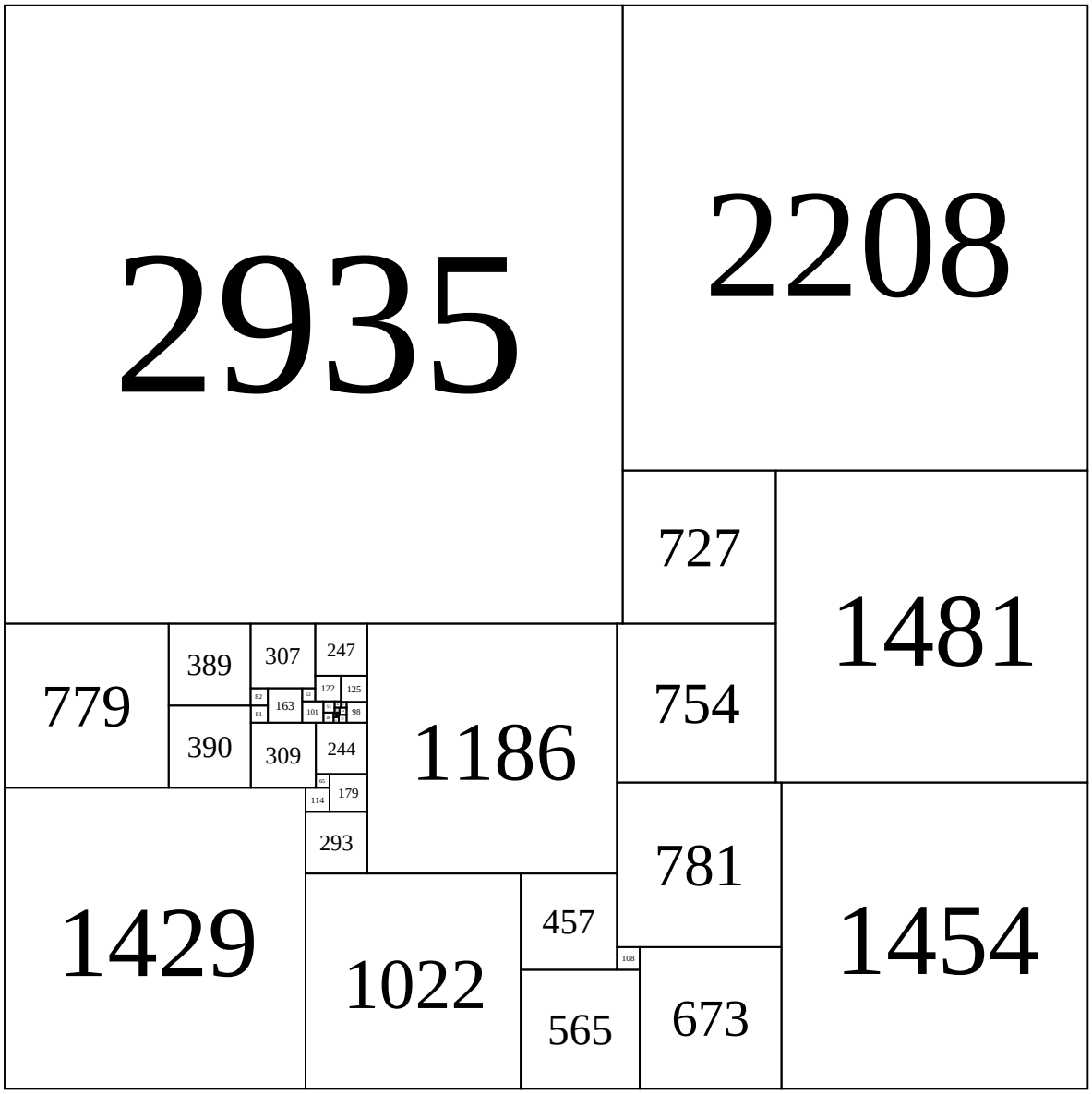
48 : 5141 B_T 2014



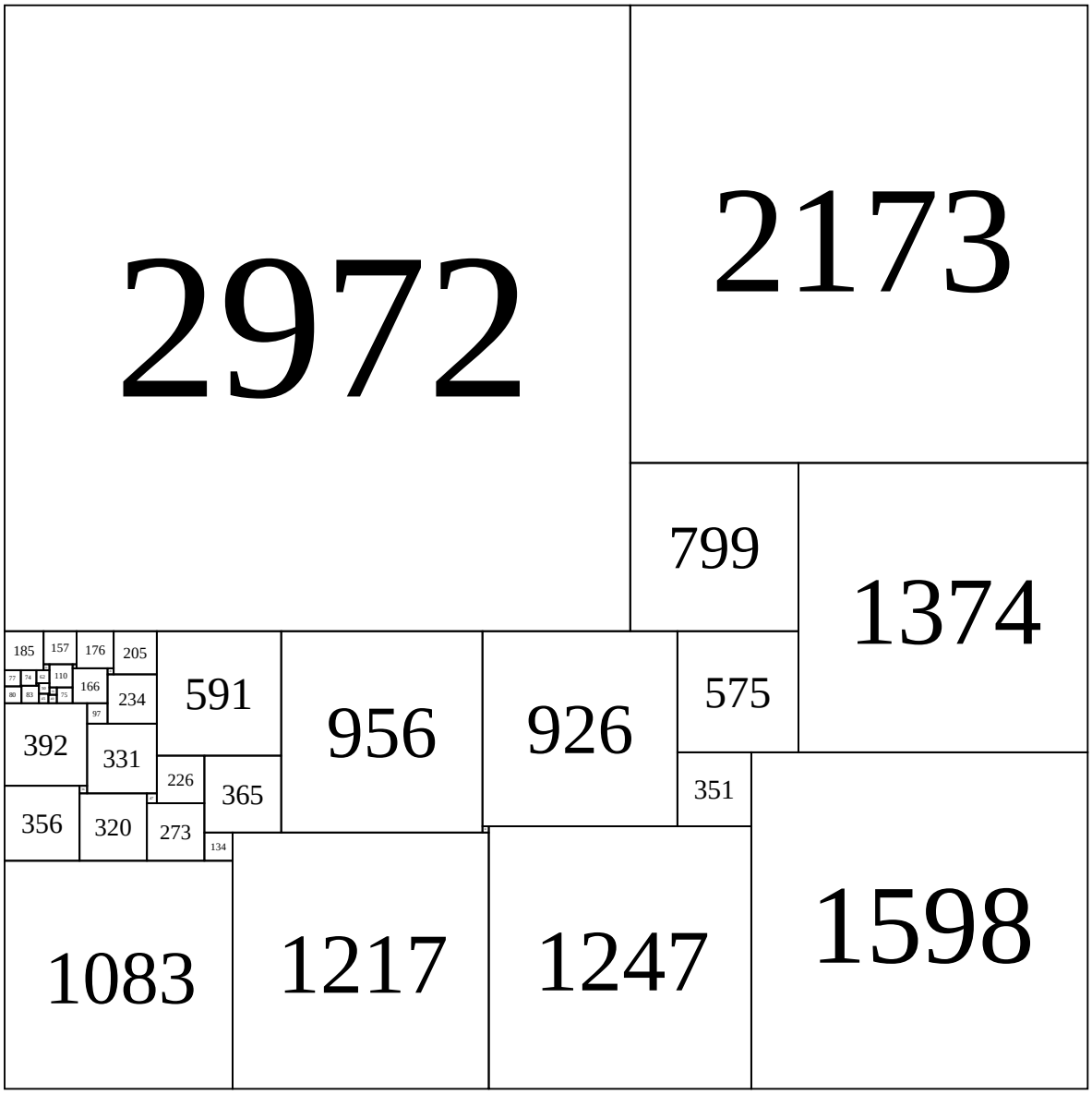
48 : 5141 B_T 2014



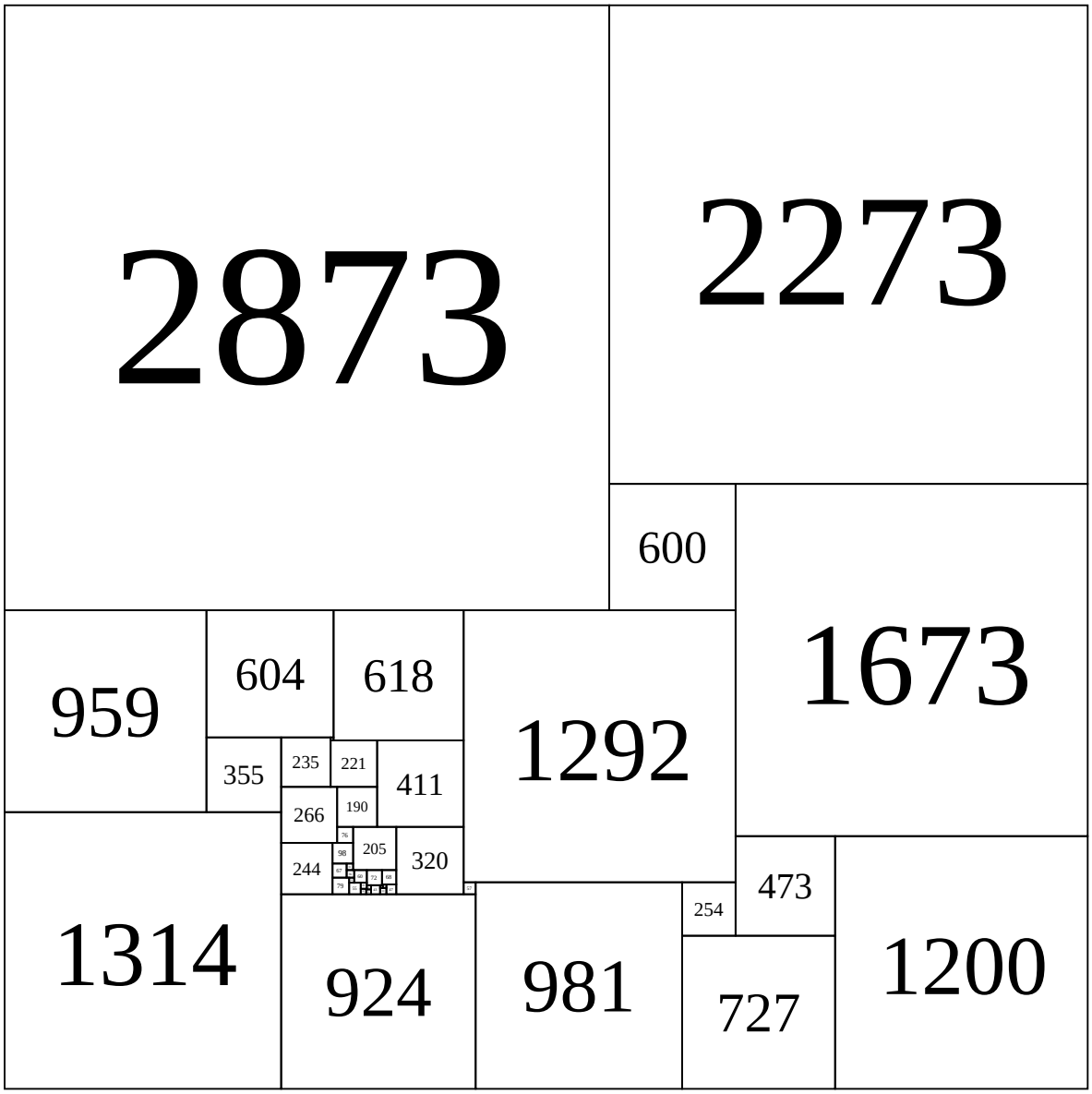
48 : 5143 B_T 2014



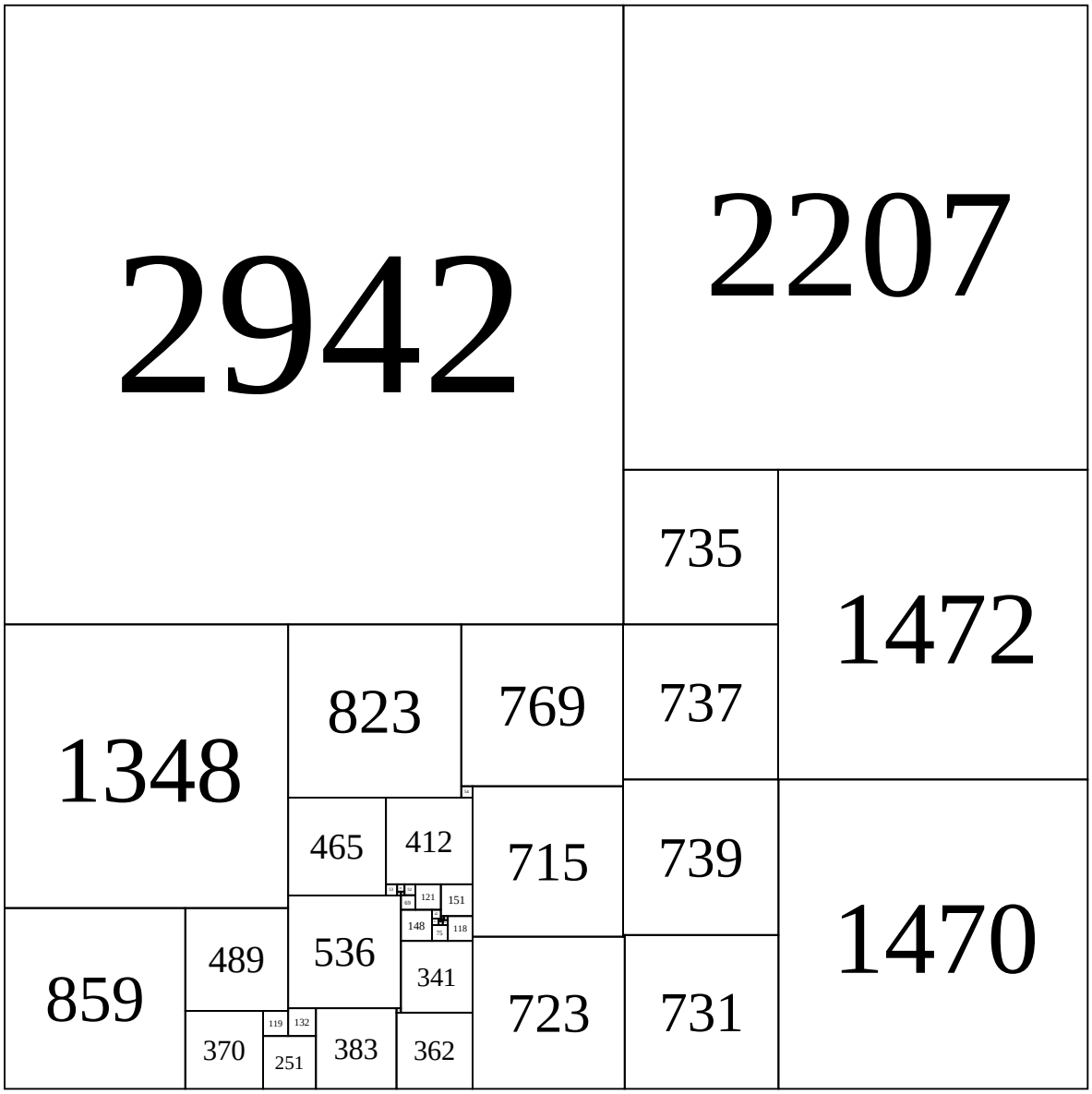
48 : 5143 B_T 2014



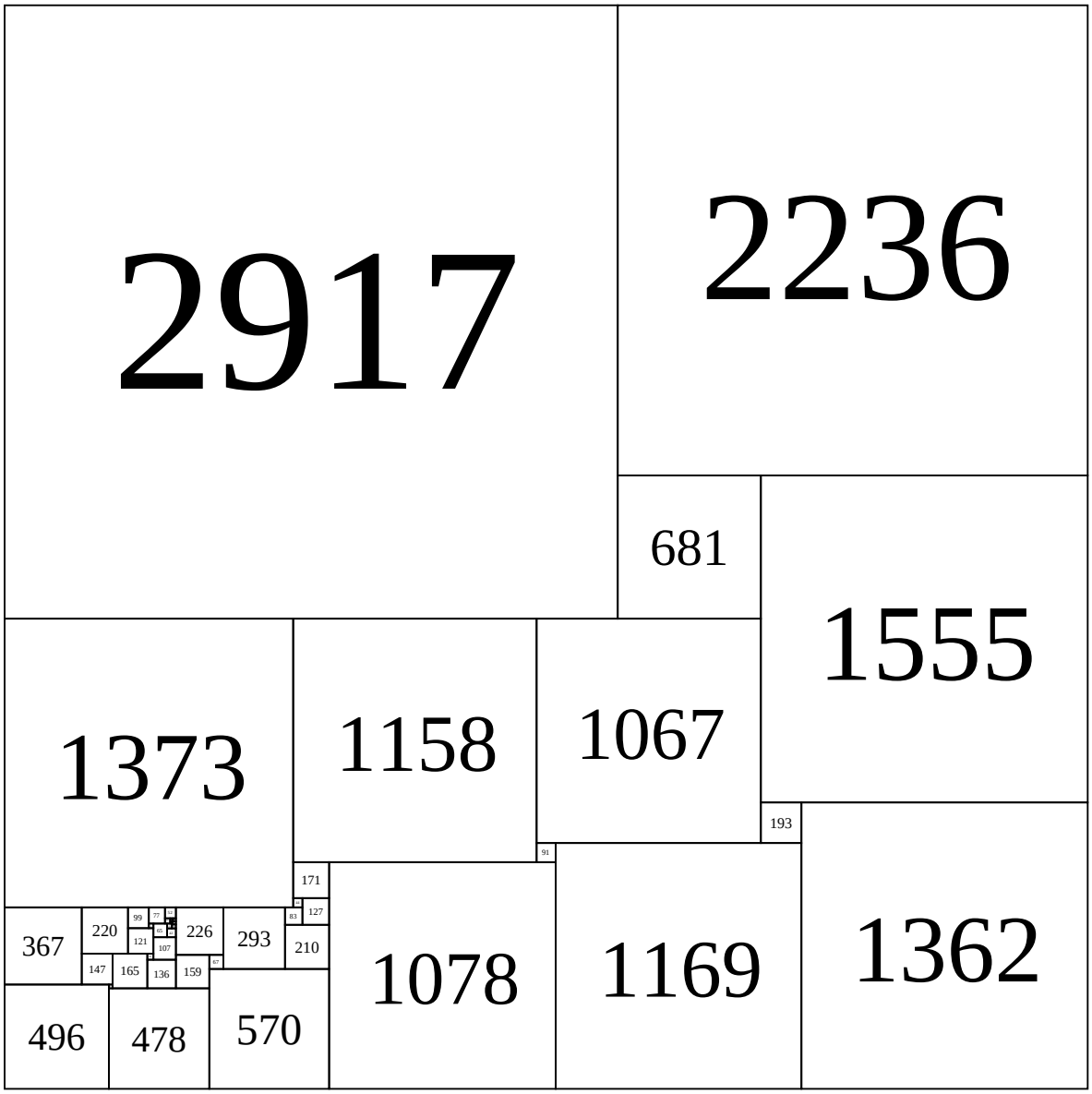
48 : 5145 B_T 2014



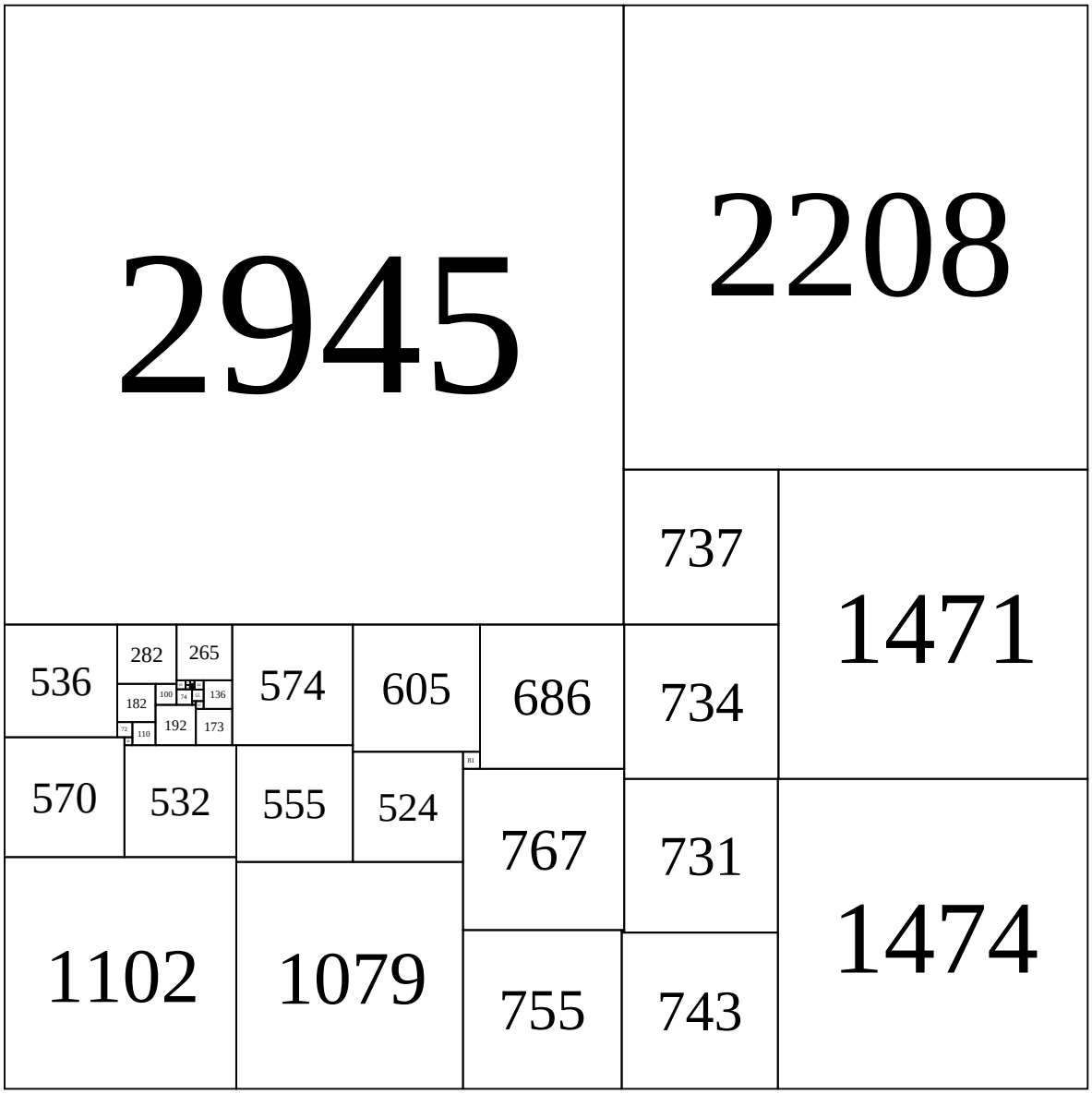
48 : 5146 B_T 2014



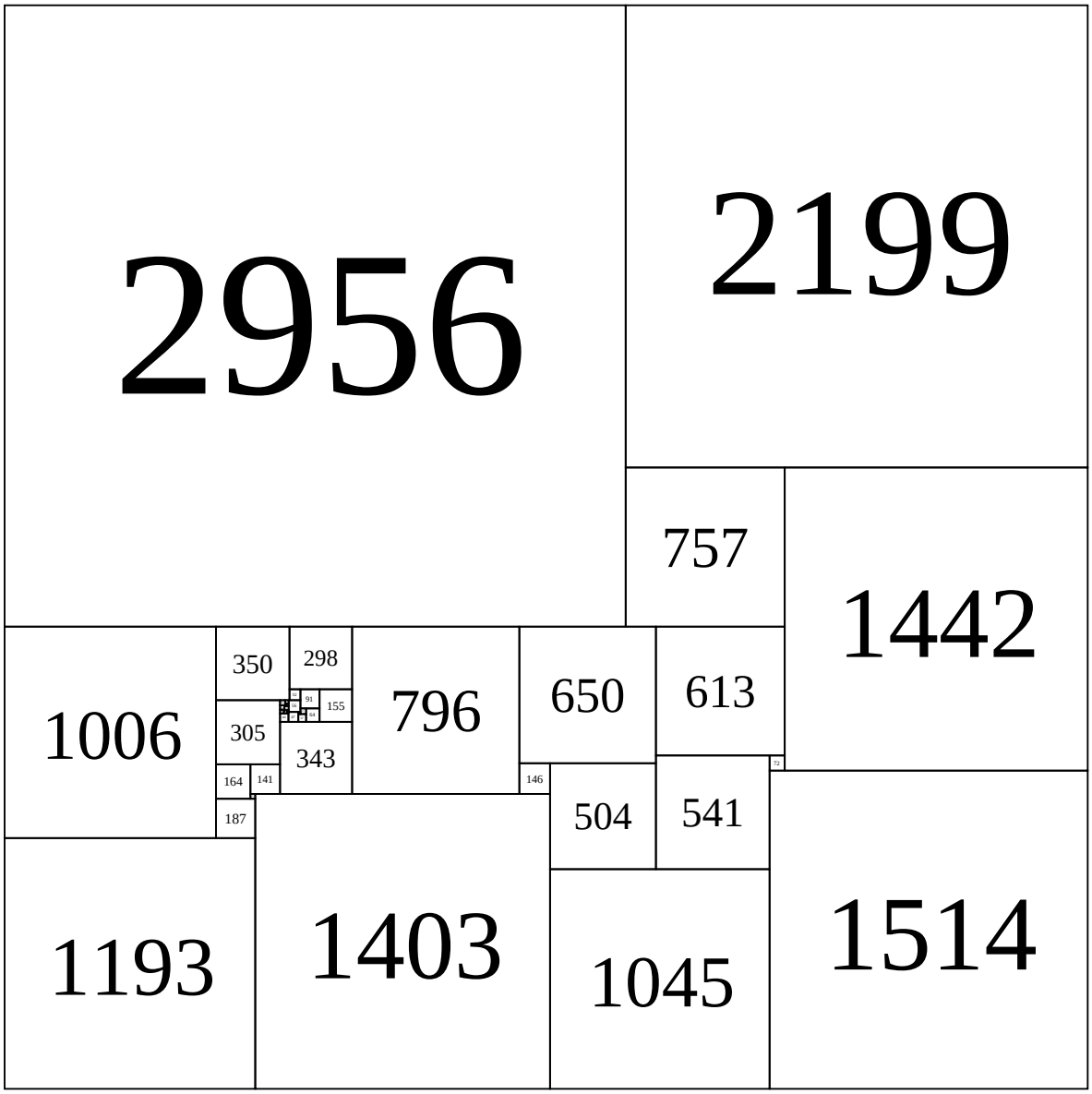
48 : 5149 B_T 2014



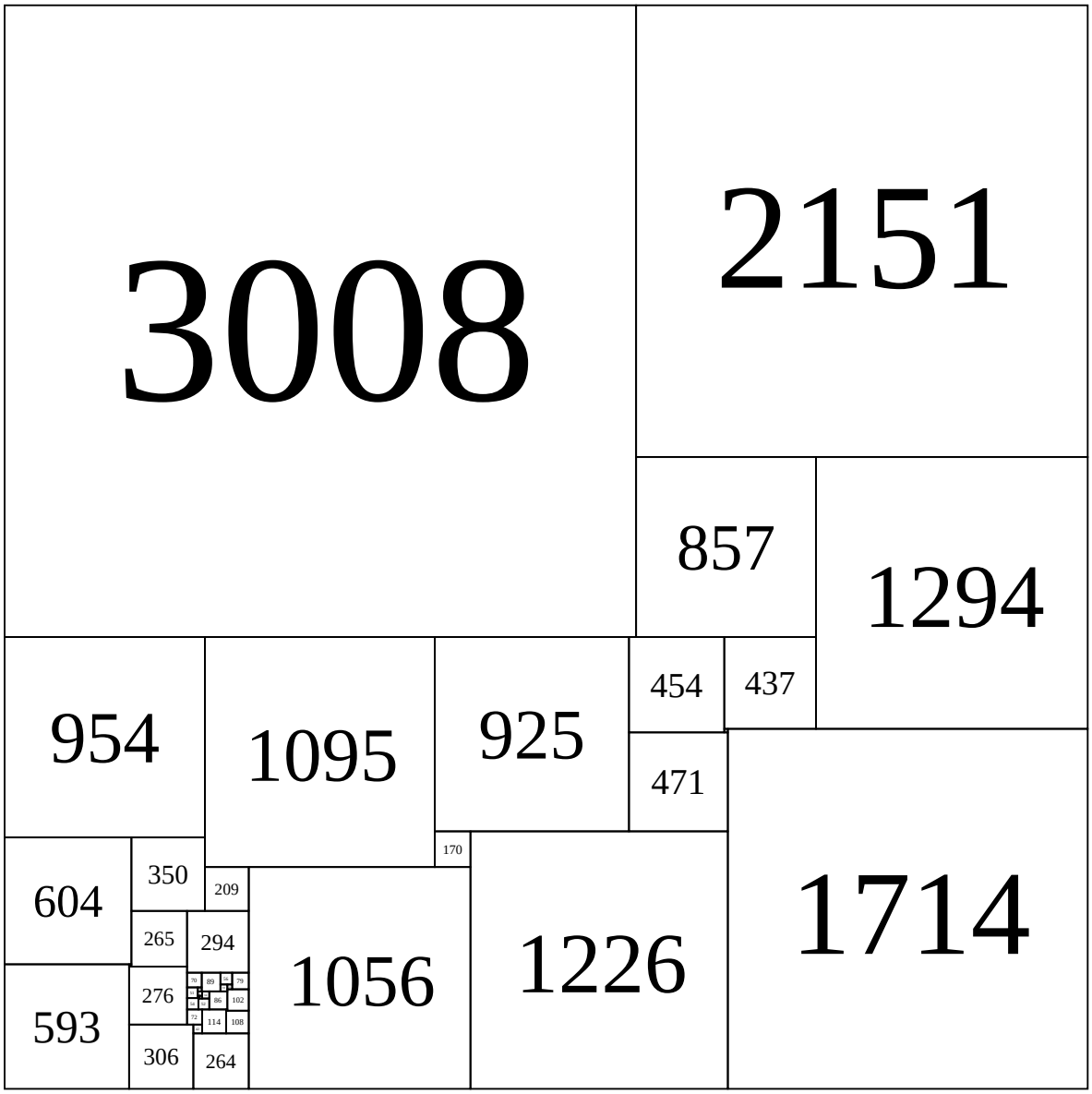
48 : 5153 B_T 2014



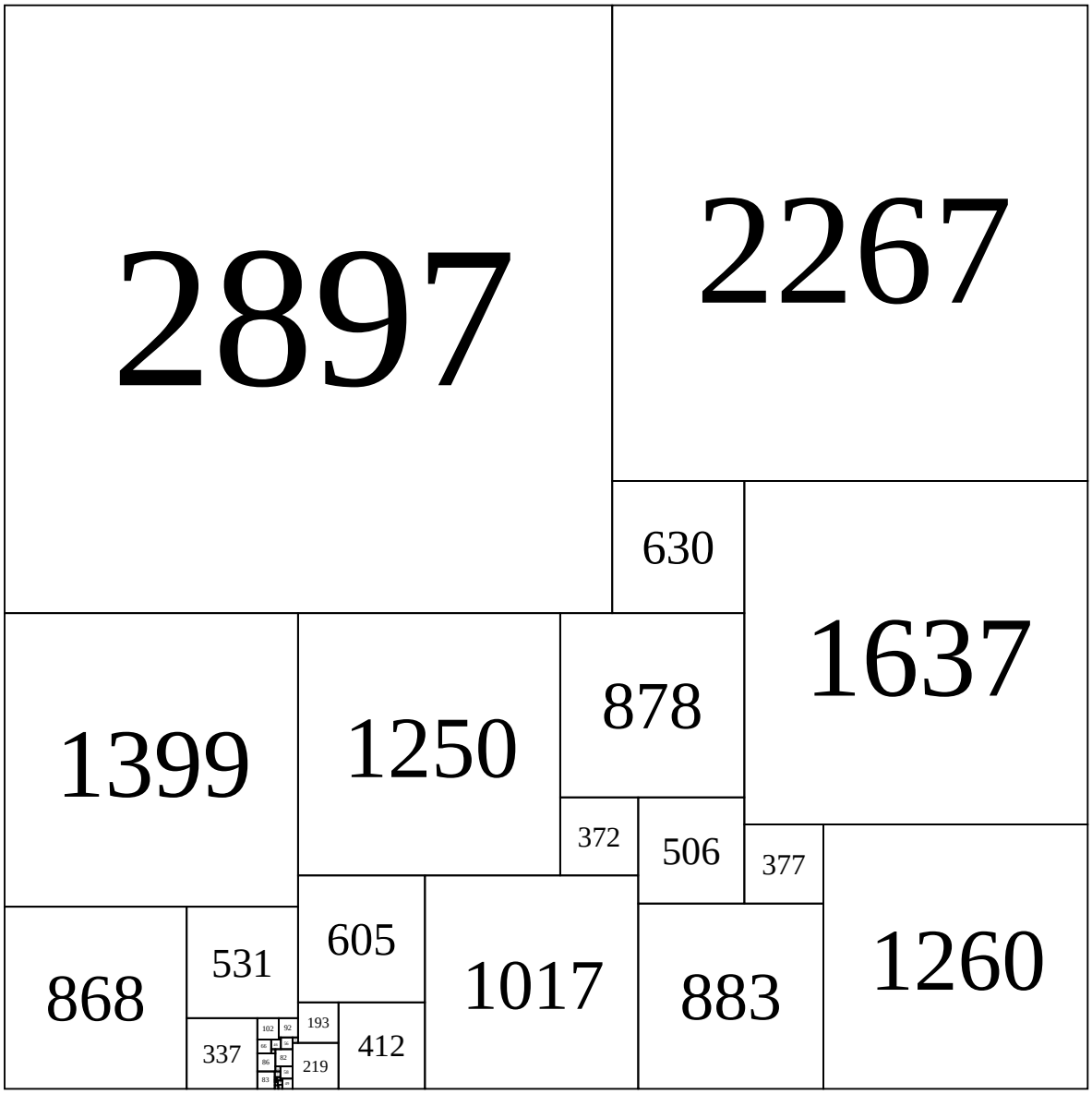
48 : 5153 B_T 2014



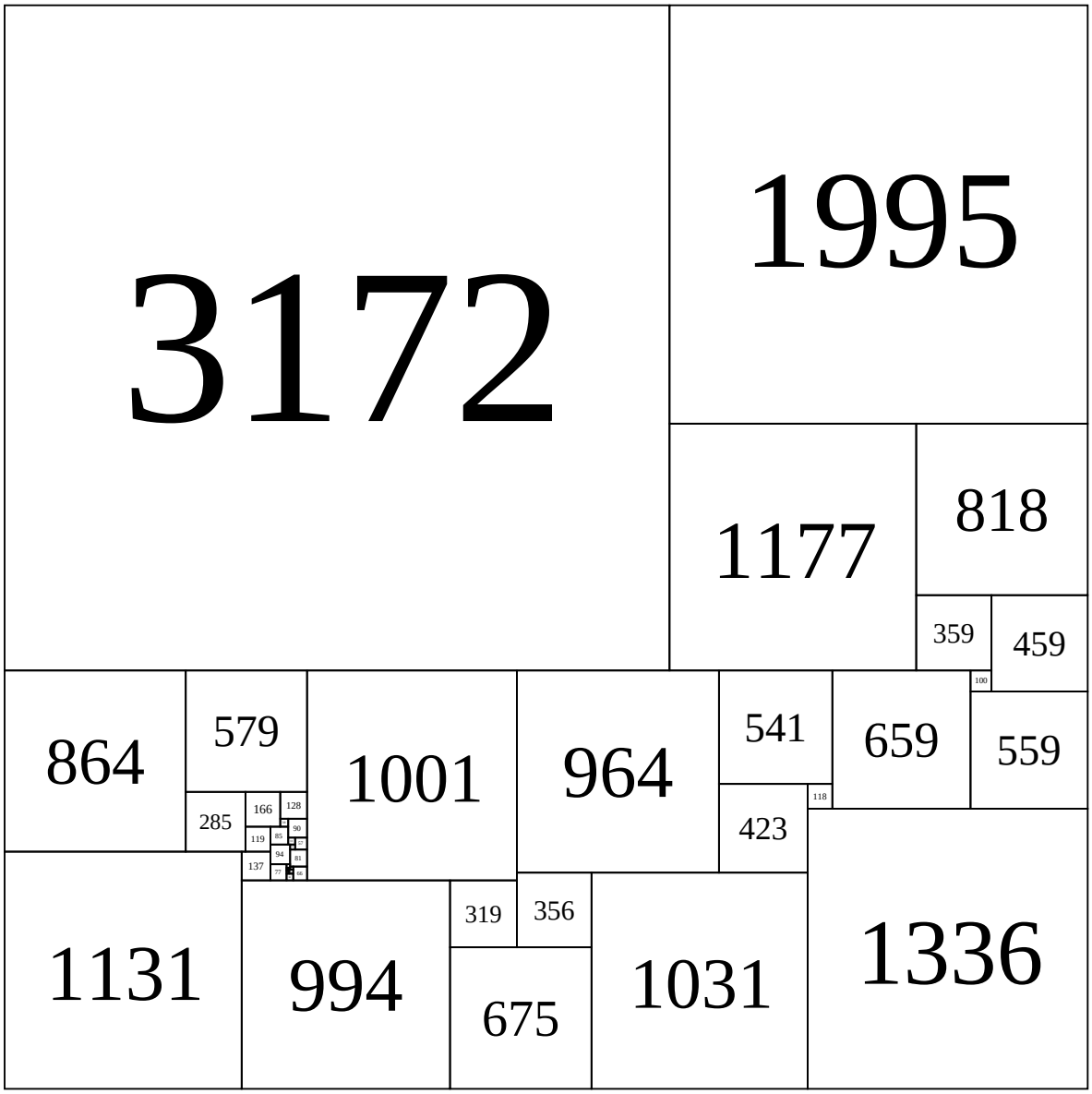
48 : 5155 B_T 2014



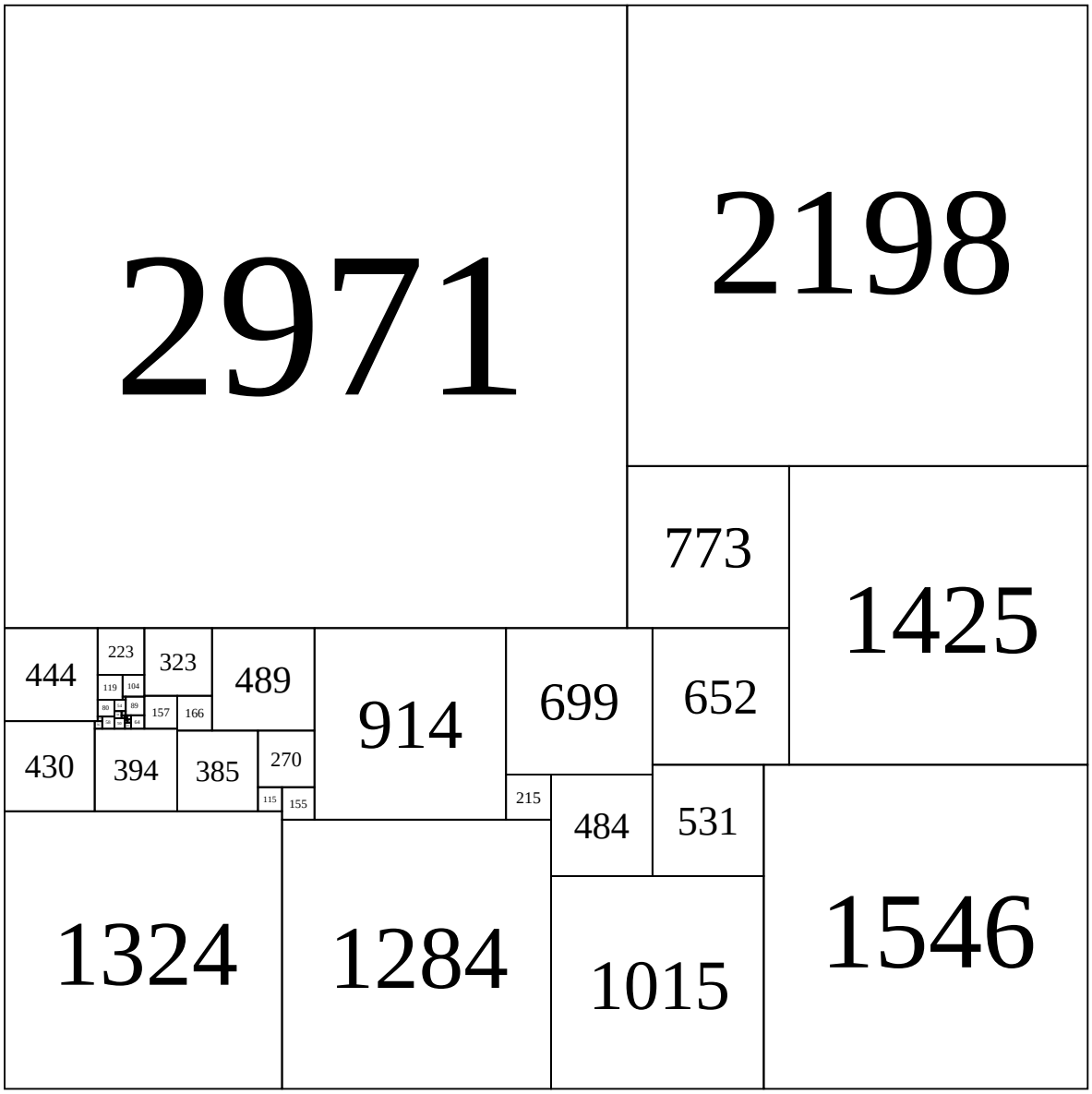
48 : 5159 B_T 2014



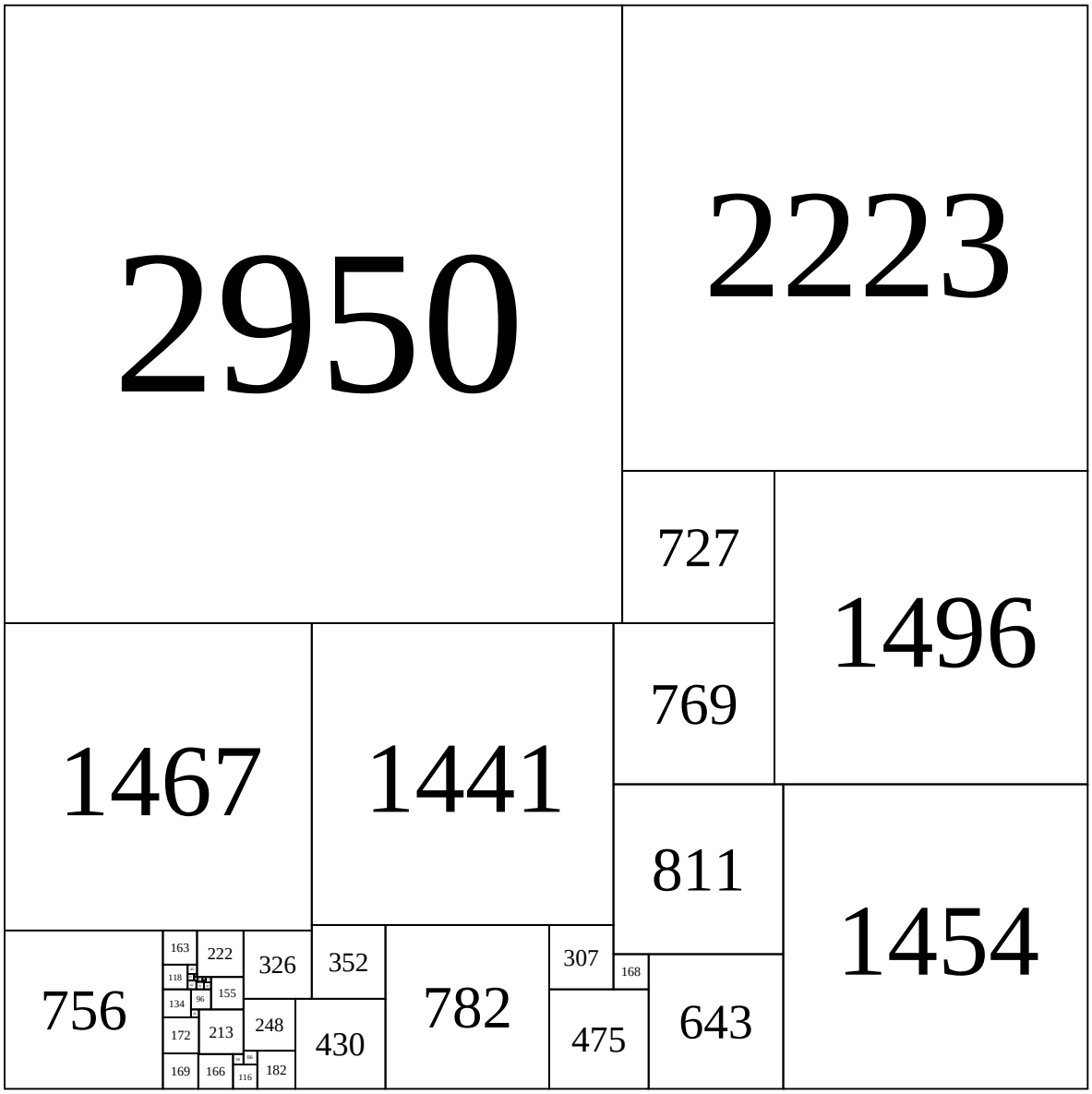
48 : 5164 B_T 2014



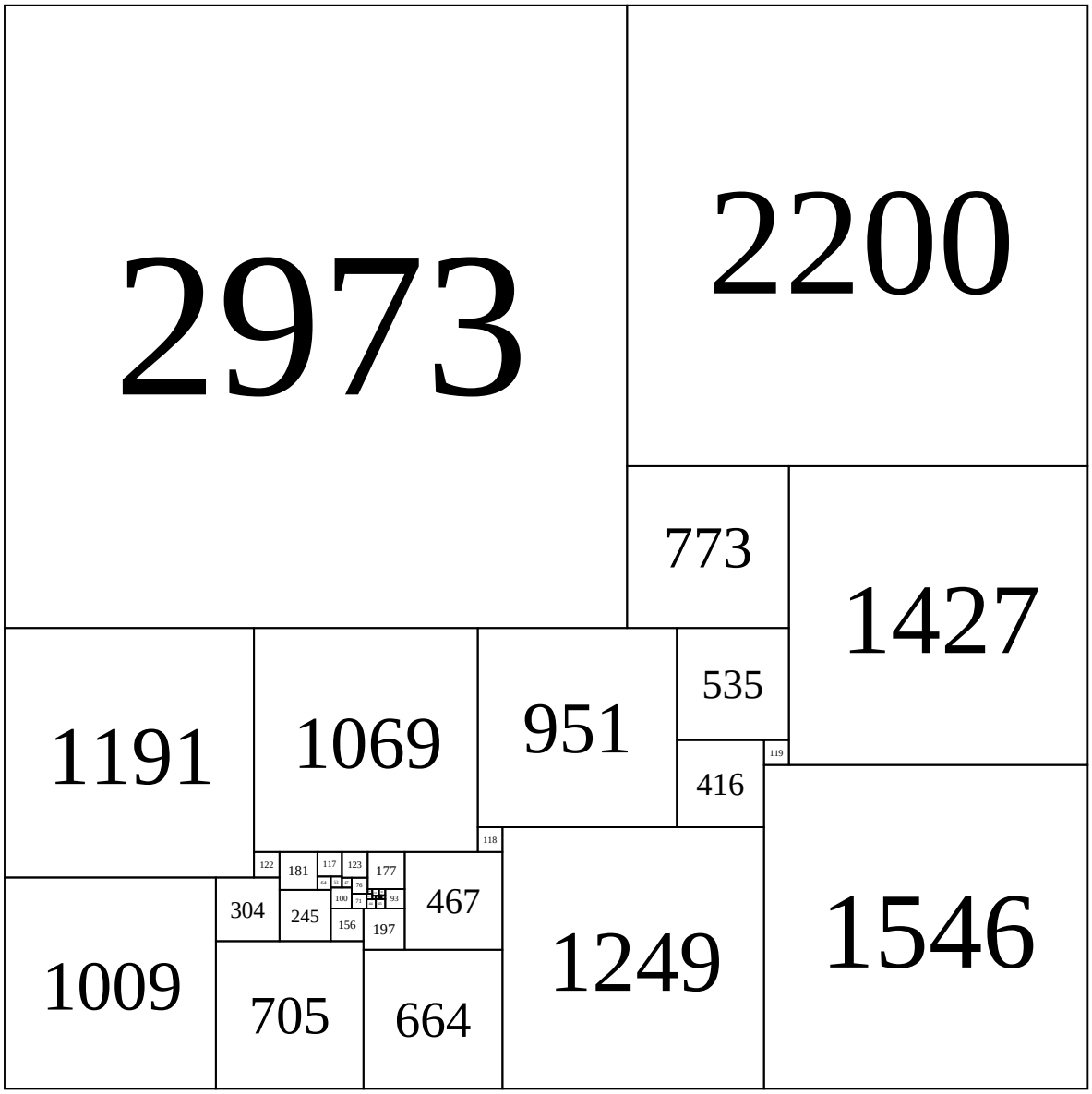
48 : 5167 B_T 2014



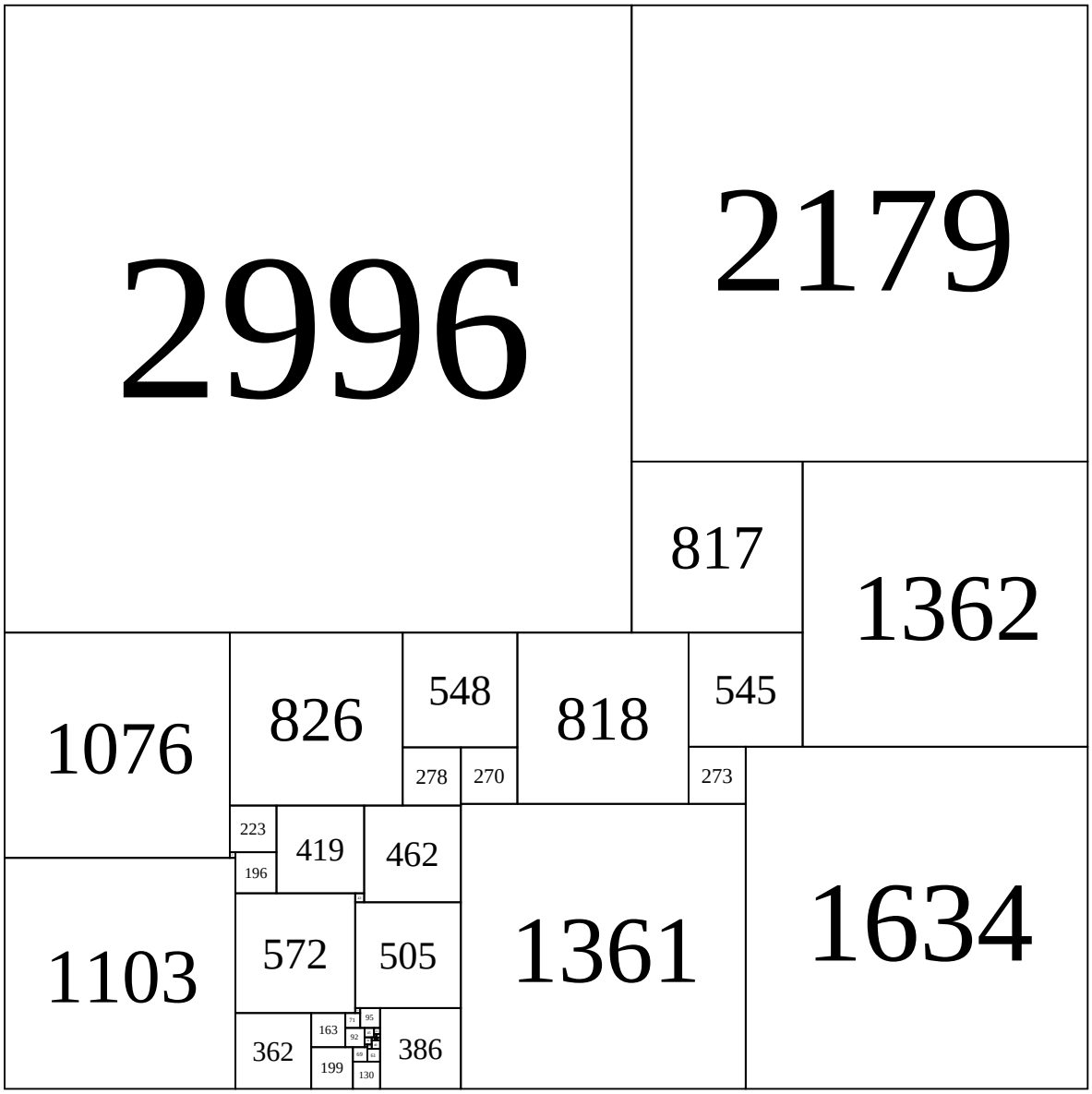
48 : 5169 B_T 2014



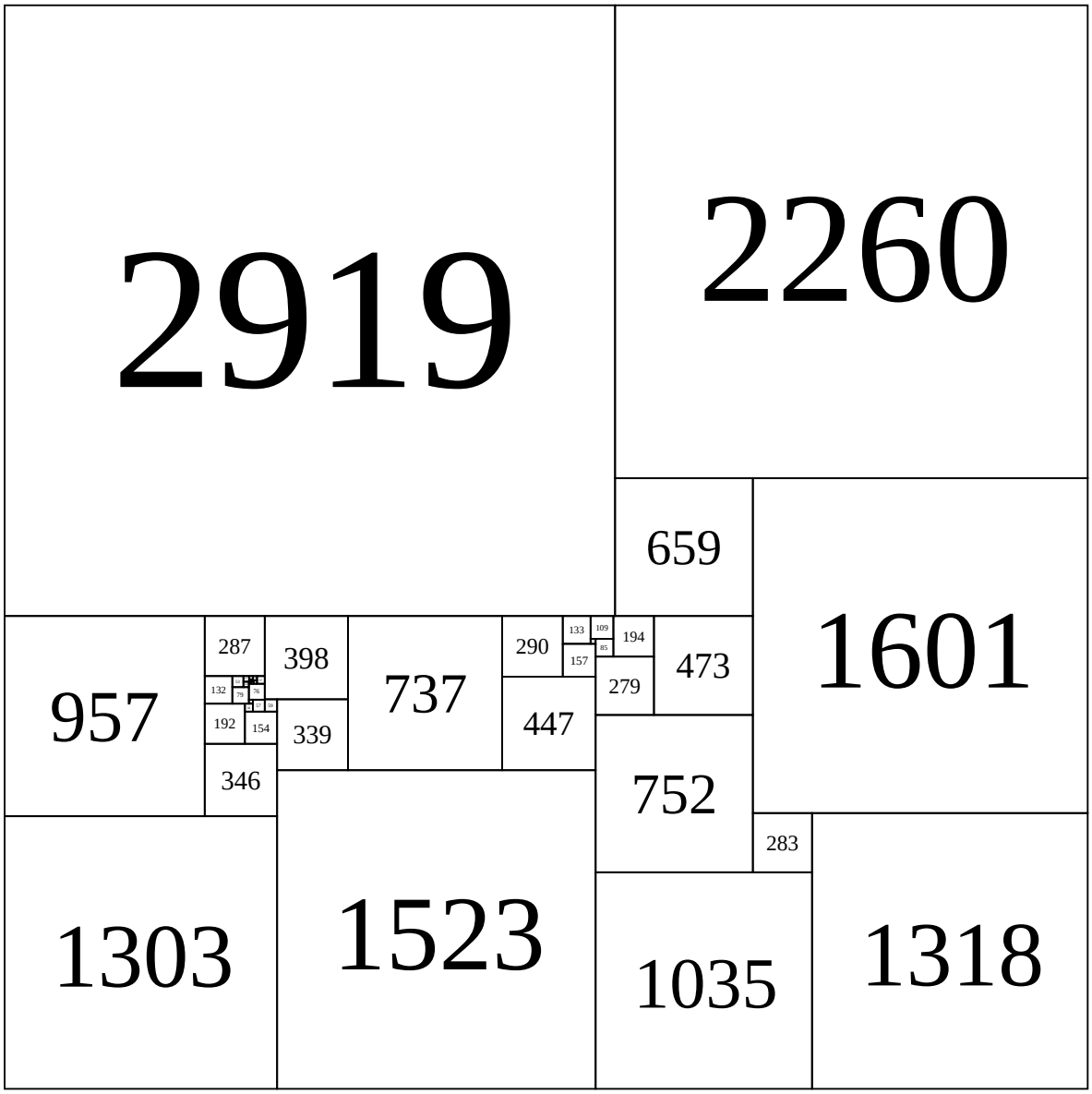
48 : 5173 B_T 2014



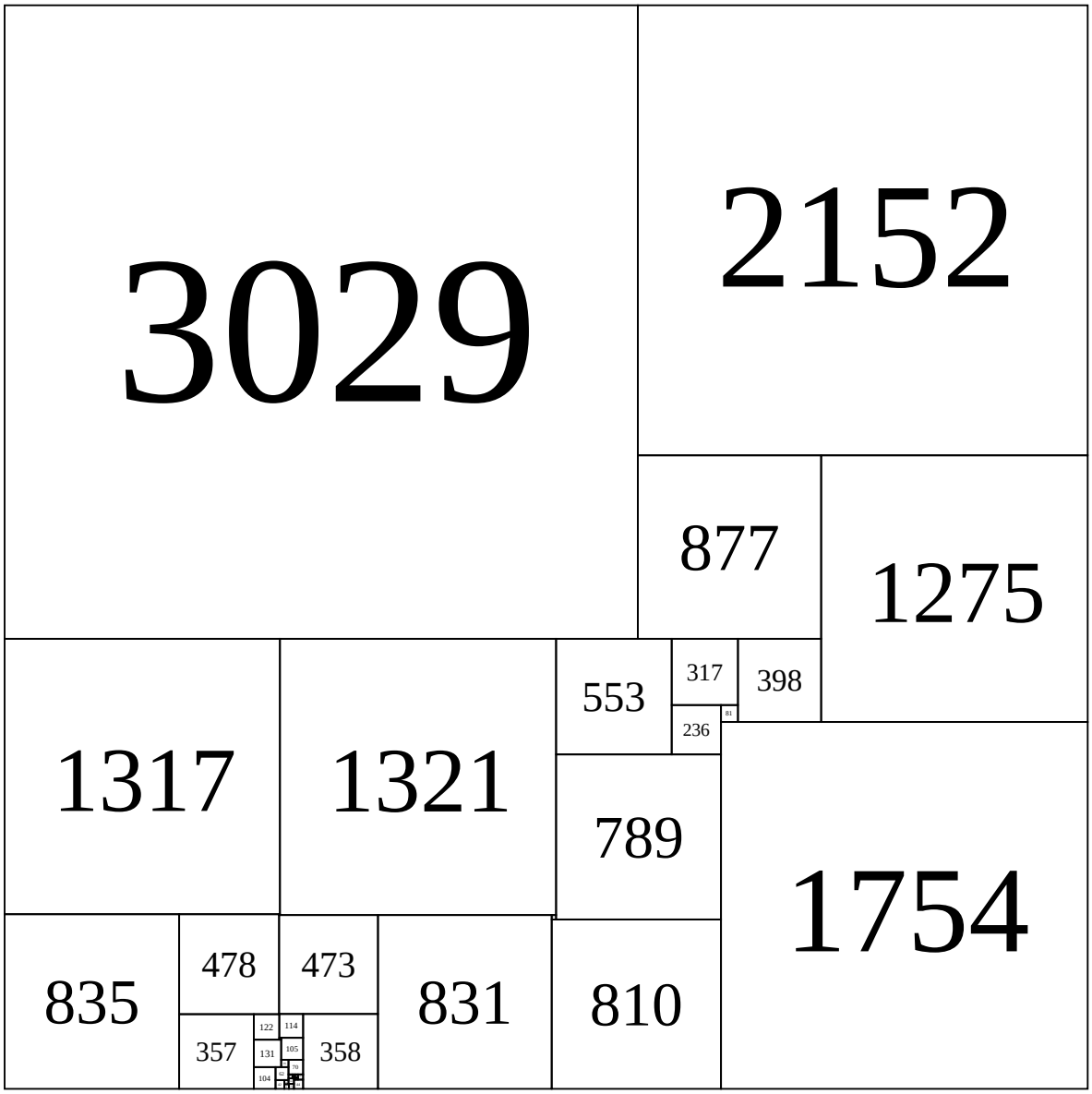
48 : 5173 B_T 2014



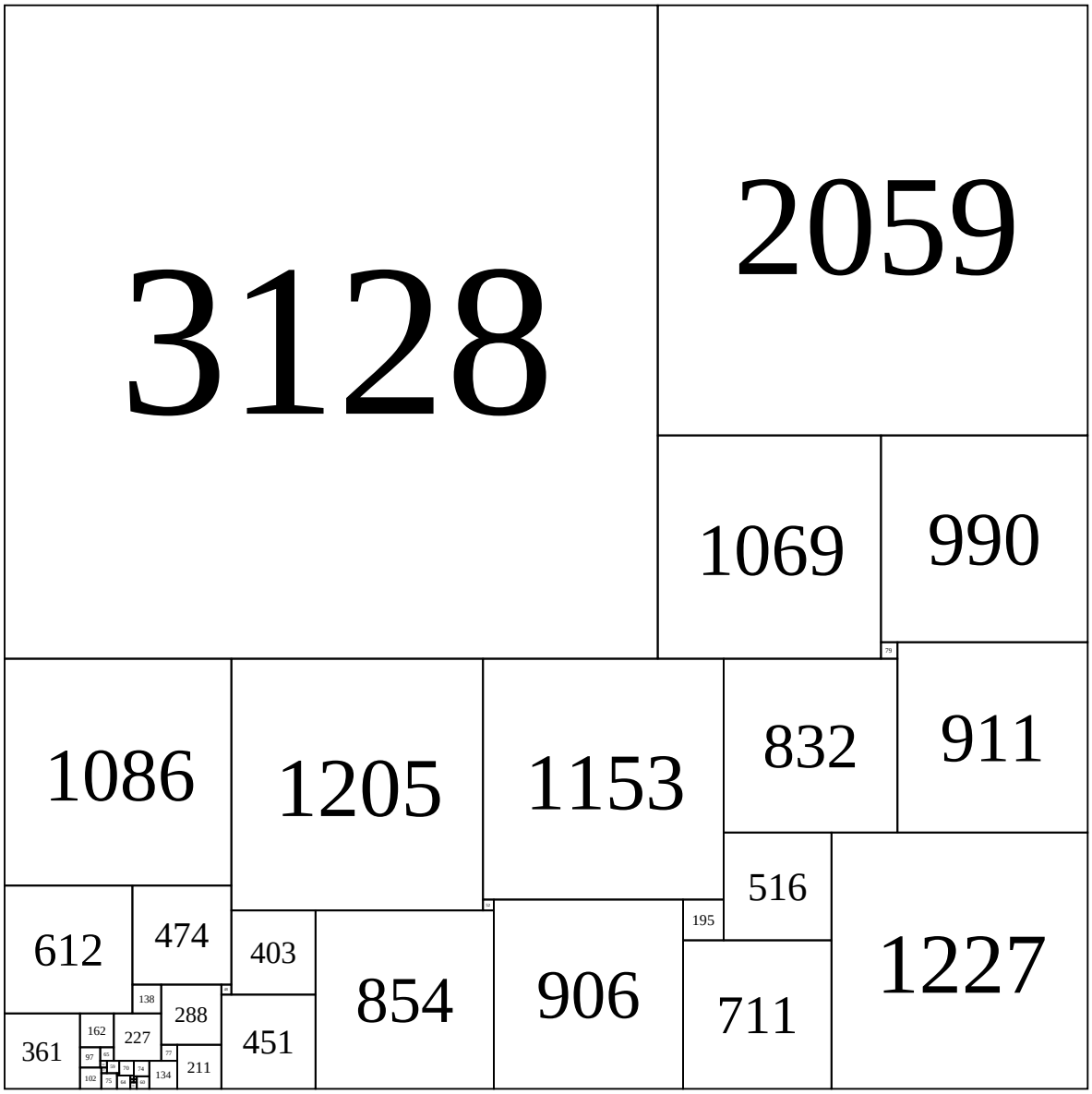
48 : 5175 B_T 2014



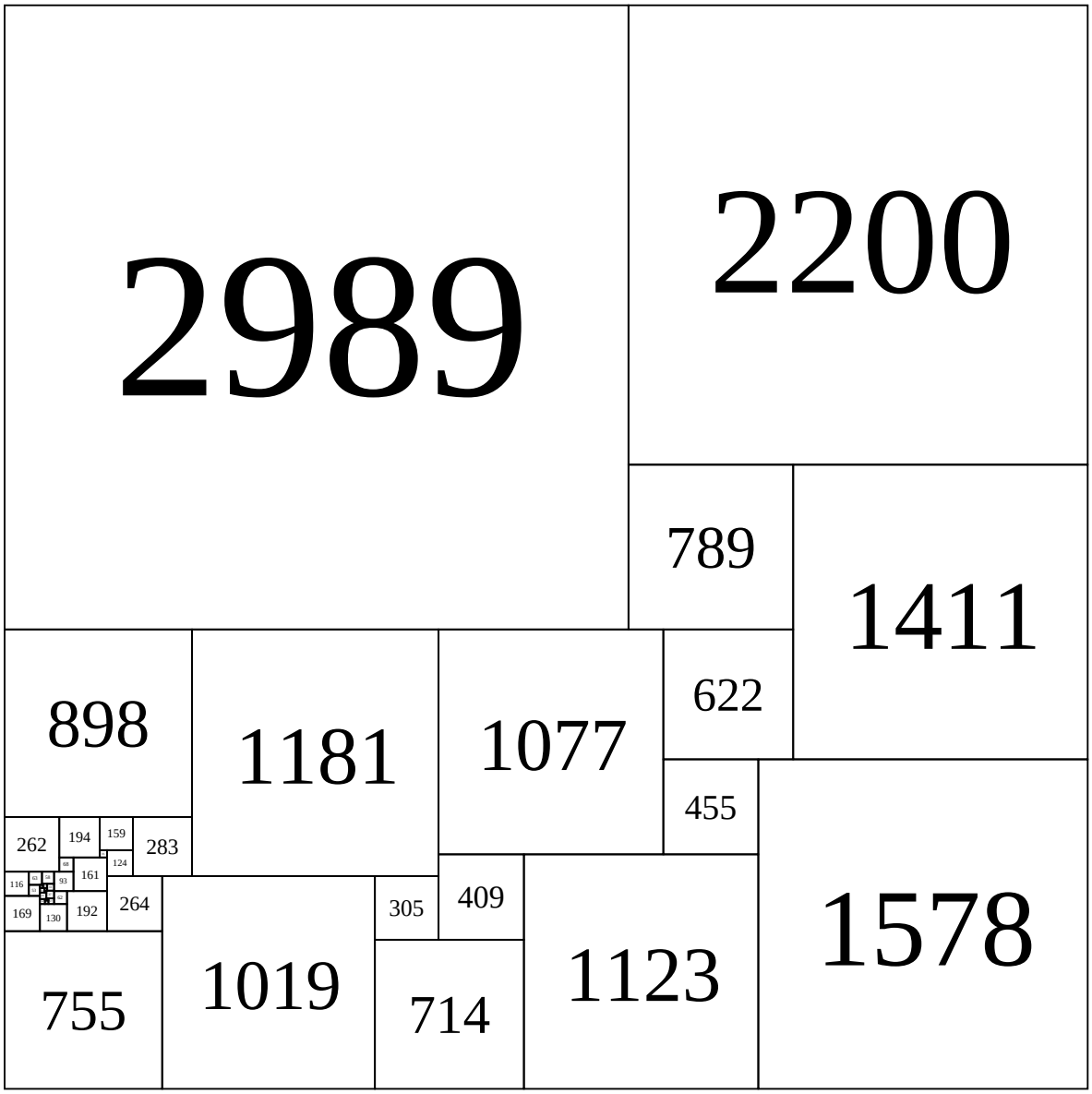
48 : 5179 B_T 2014



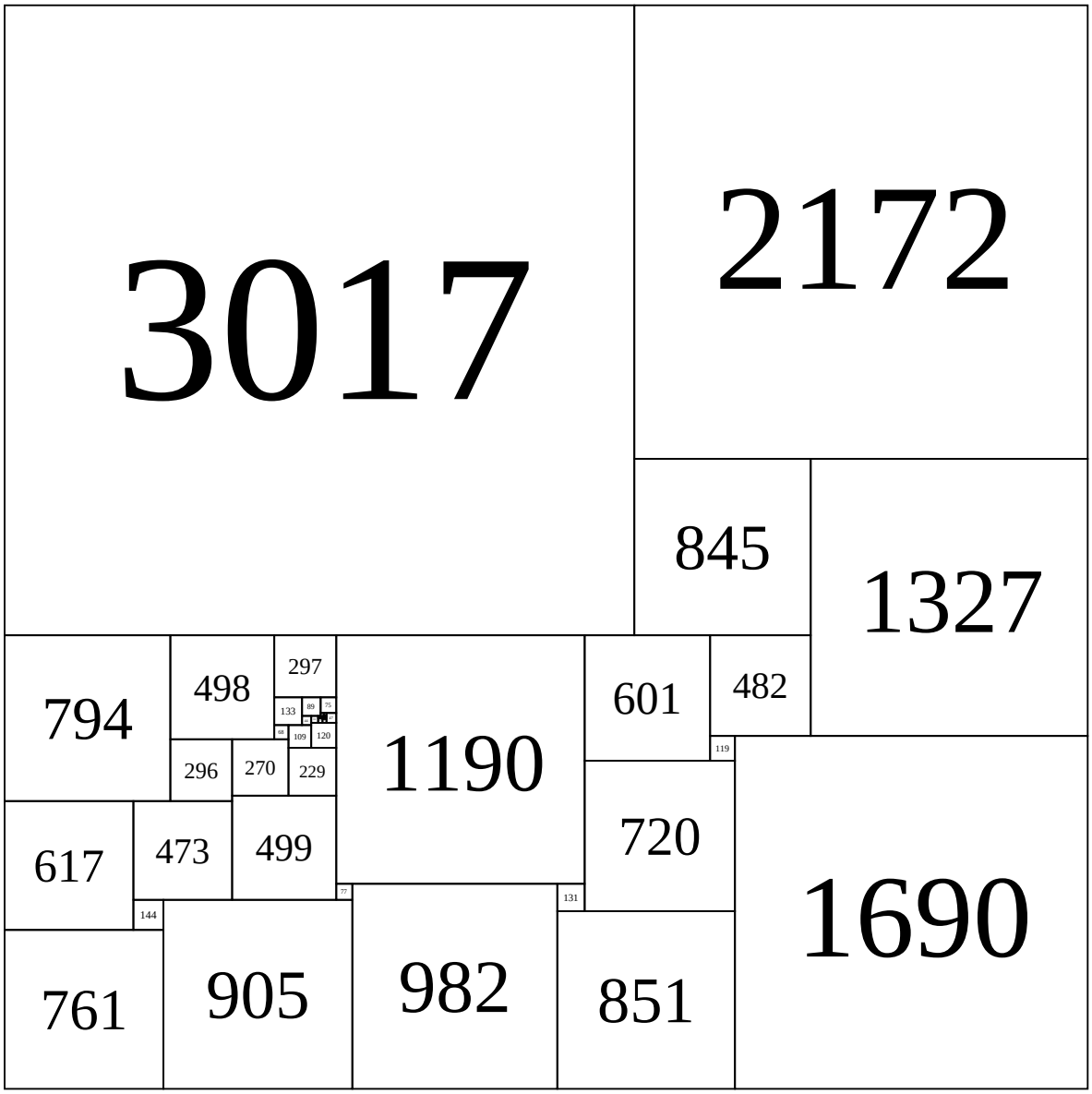
48 : 5181 B_T 2014



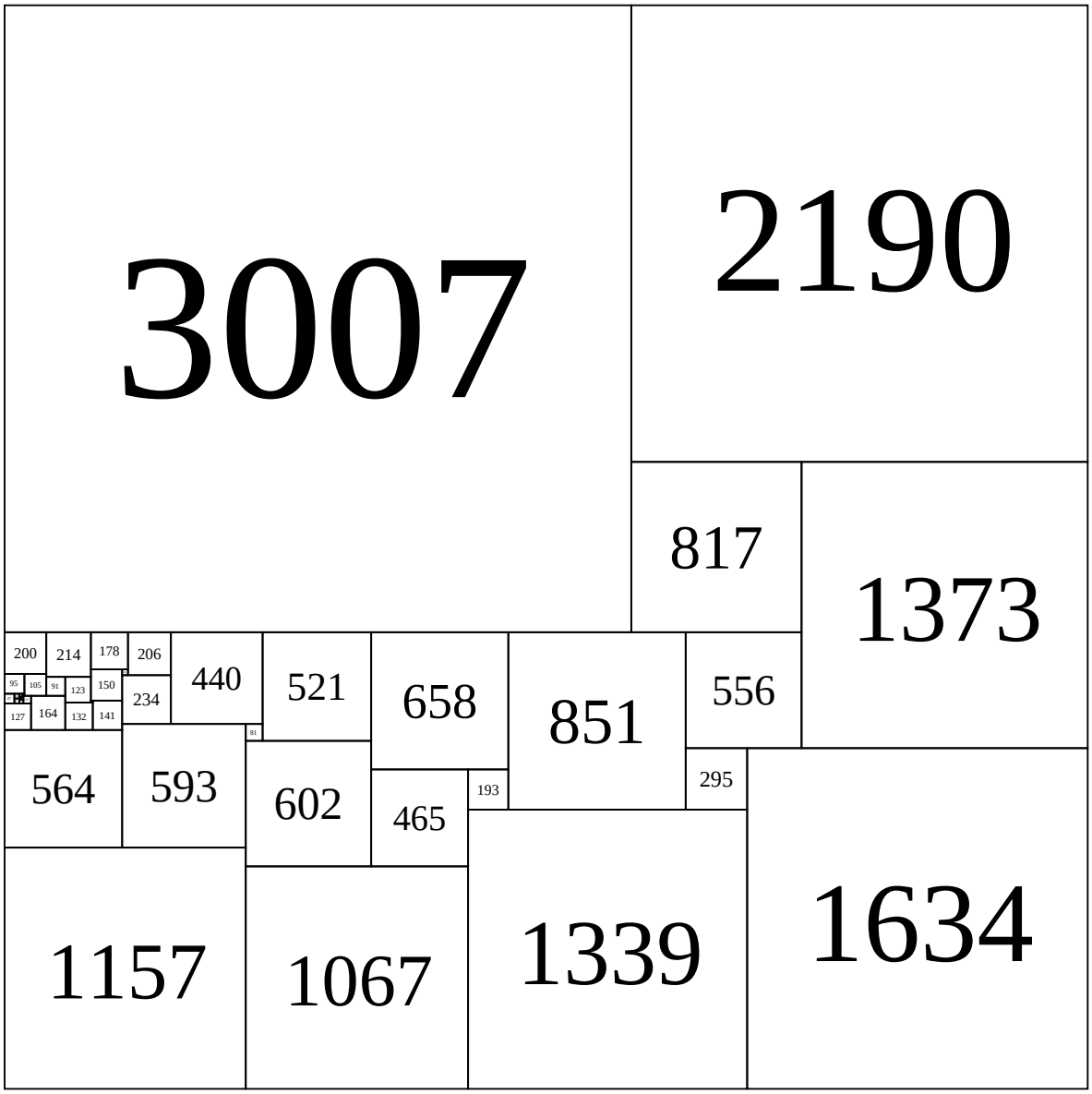
48 : 5187 B_T 2014



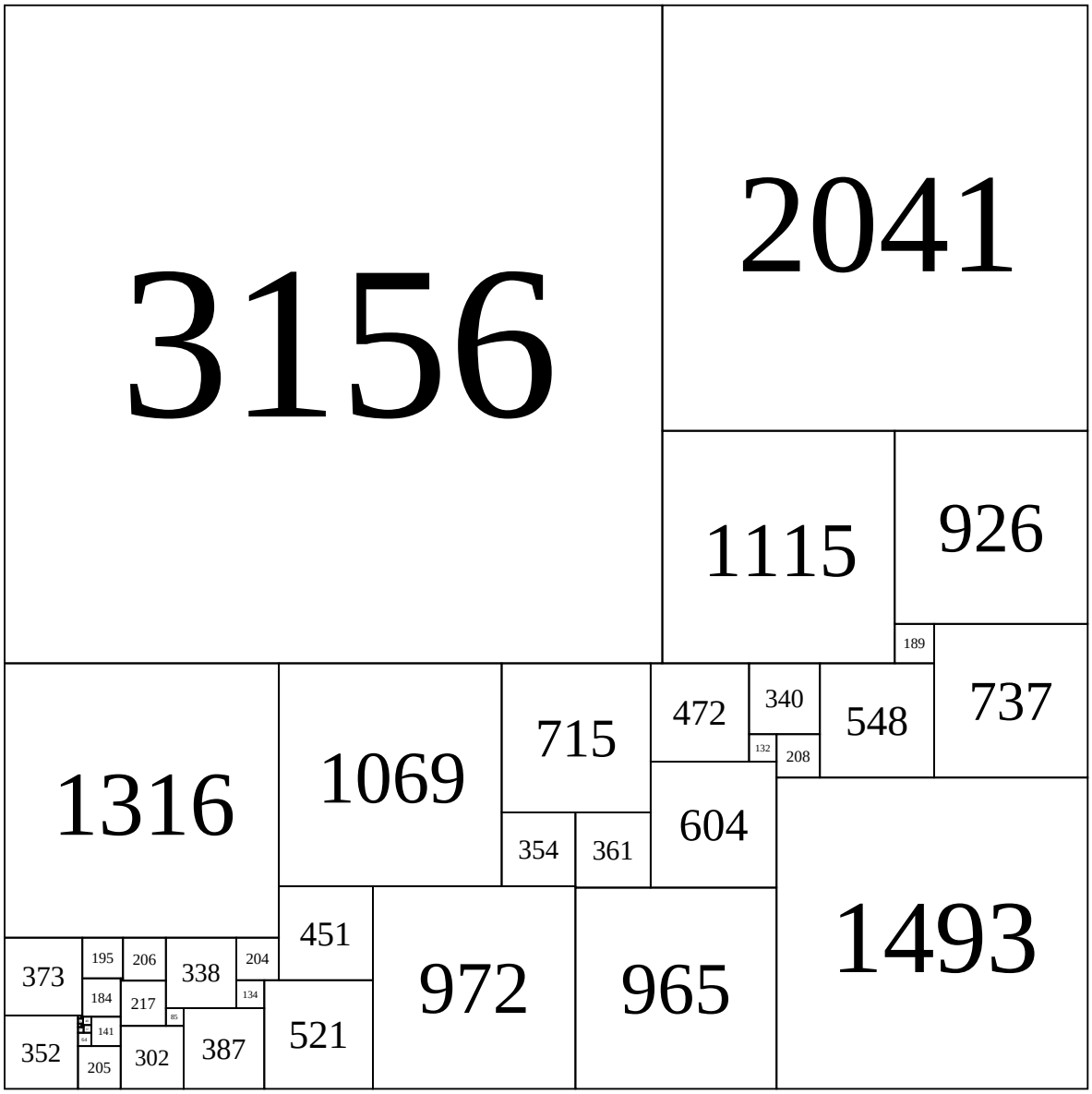
48 : 5189 B_T 2014



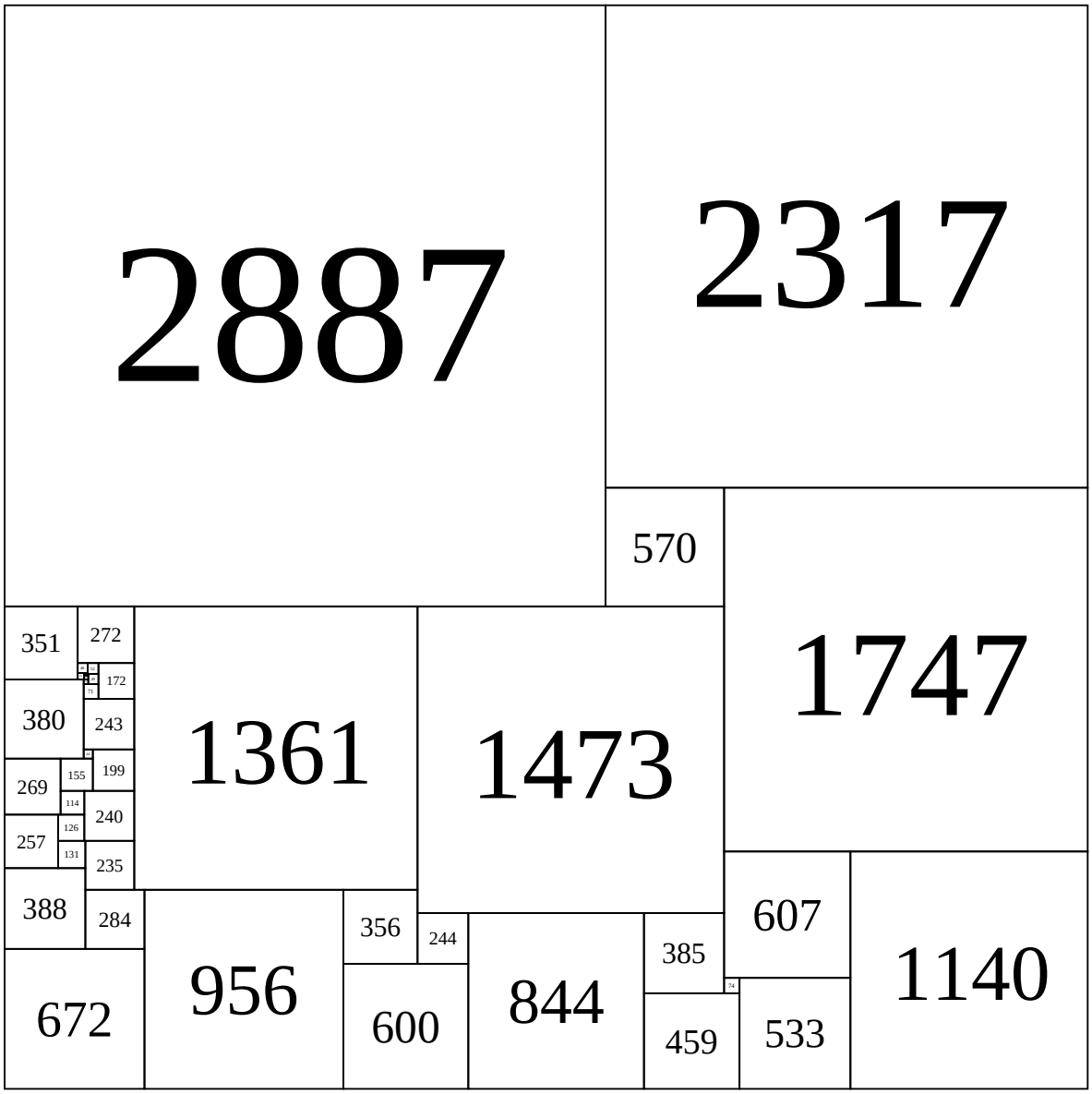
48 : 5189 B_T 2014



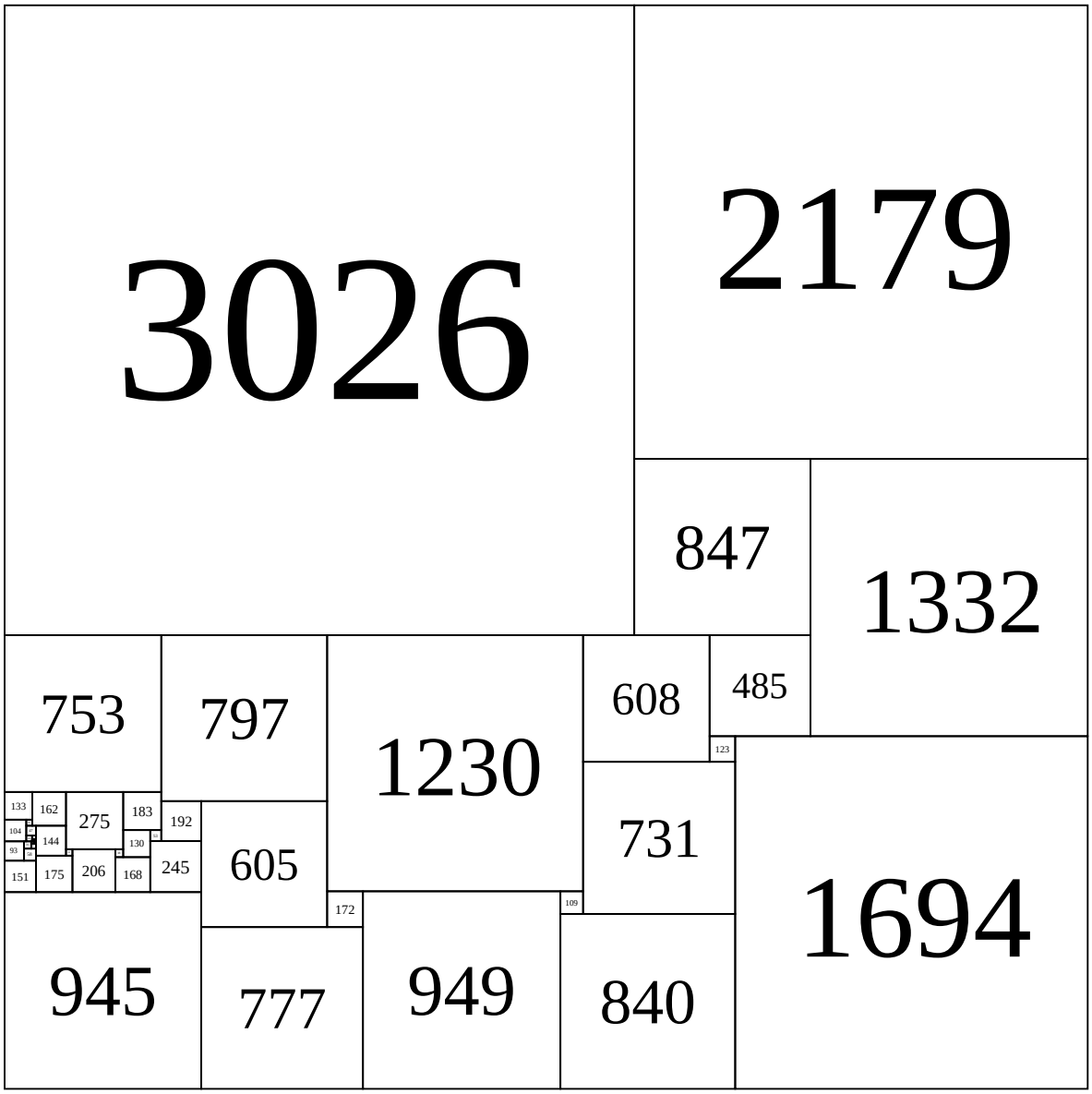
48 : 5197 B_T 2014



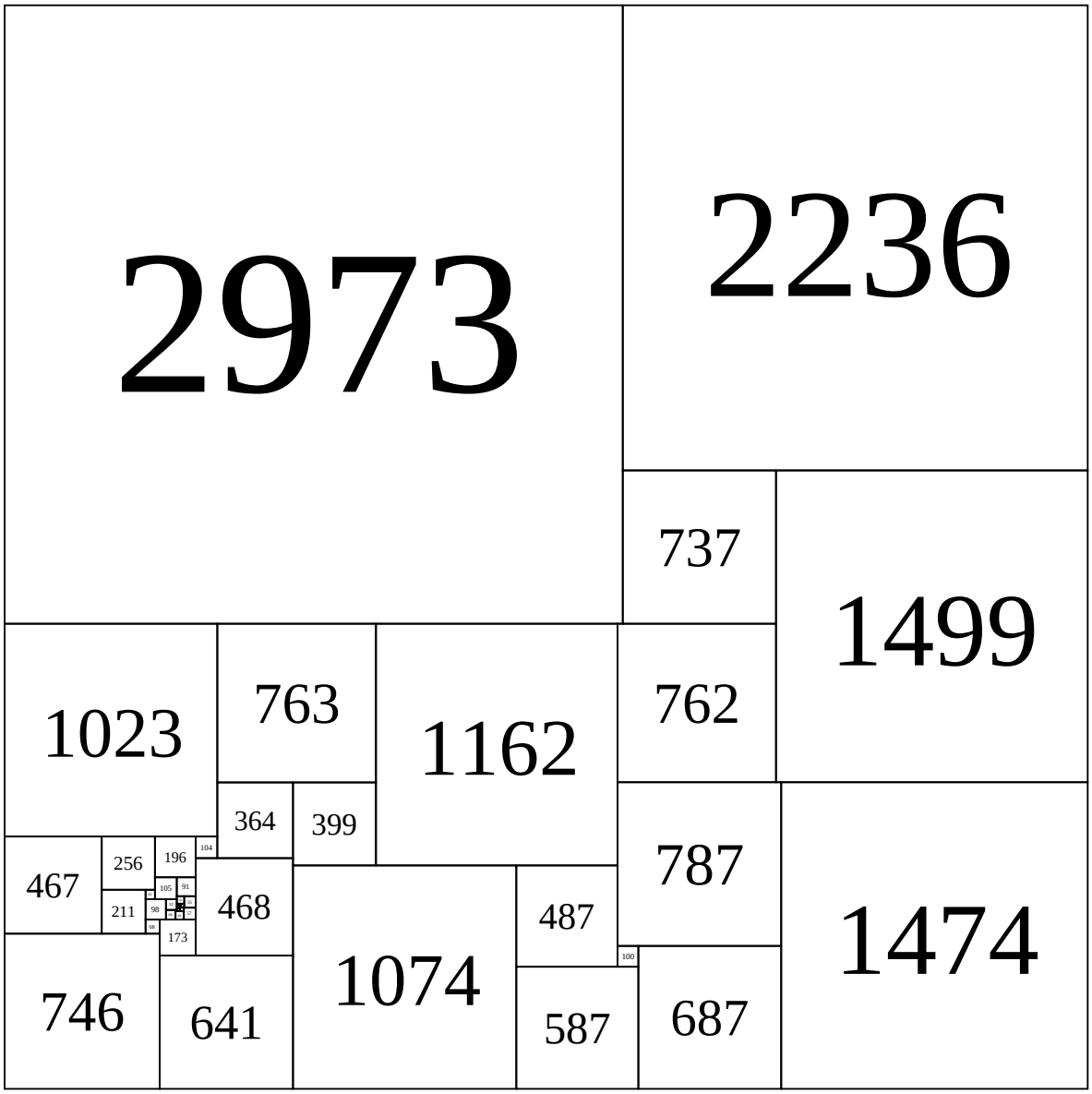
48 : 5197 B_T 2014



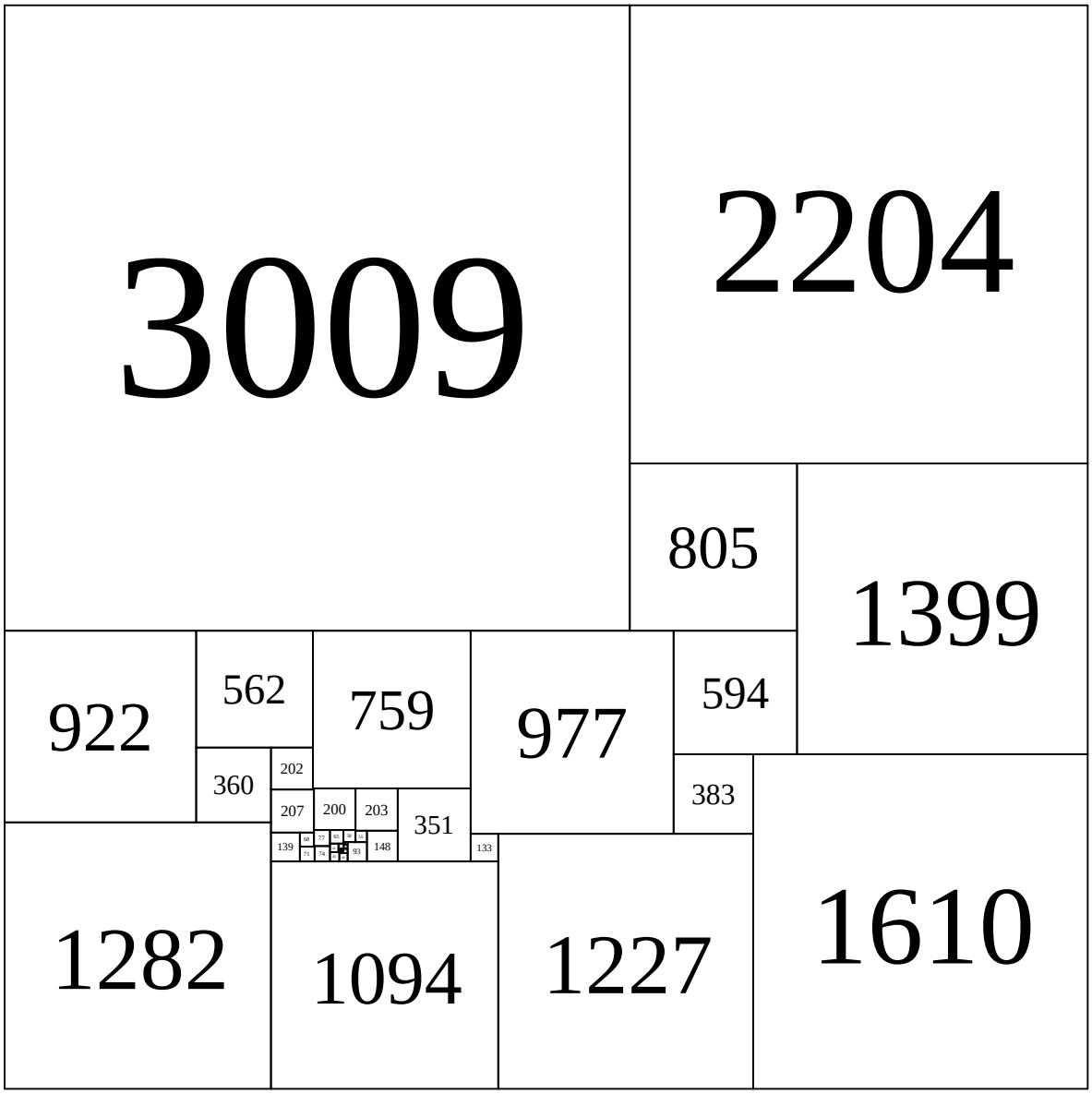
48 : 5204 B_T 2014



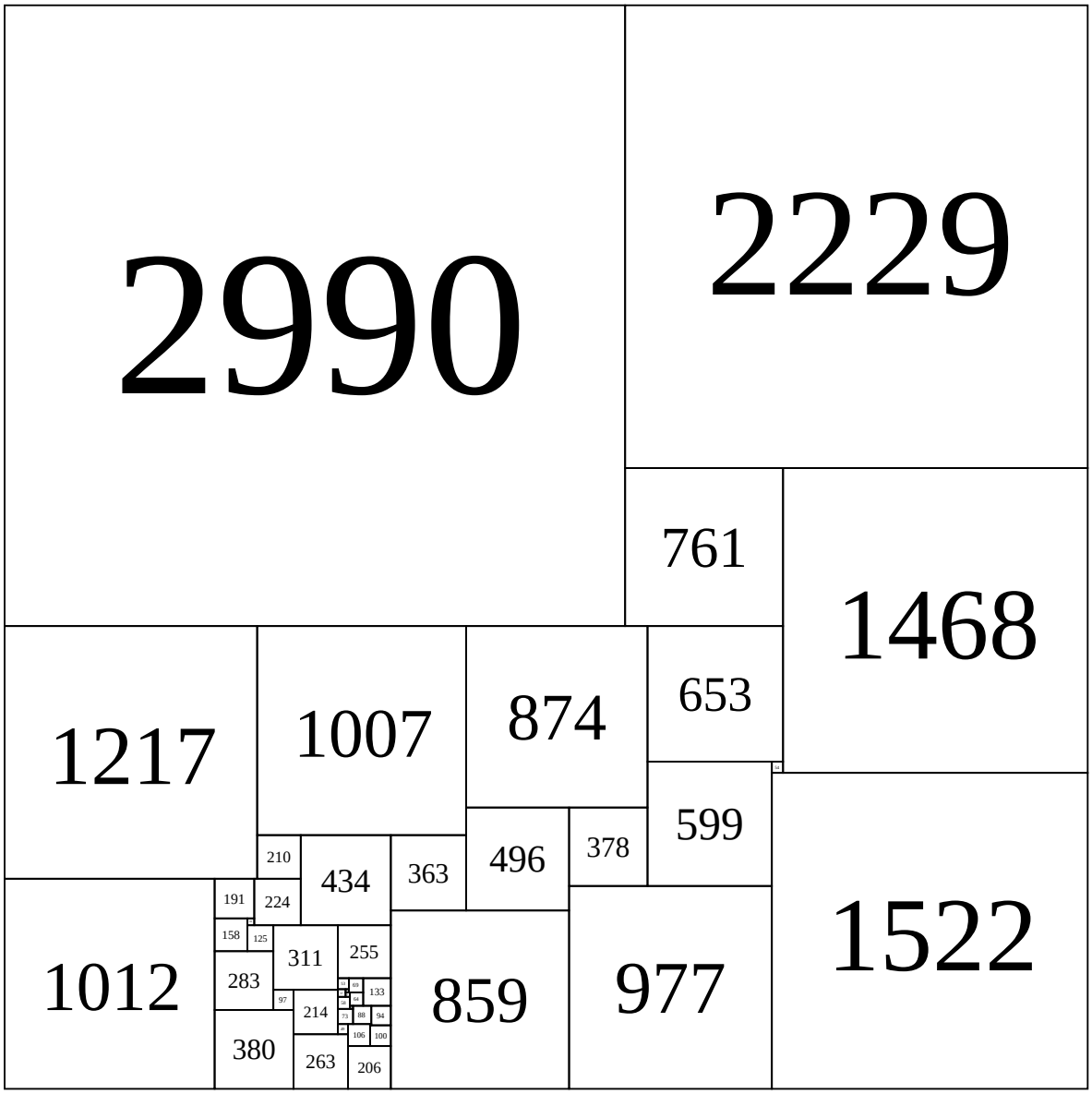
48 : 5205 B_T 2014



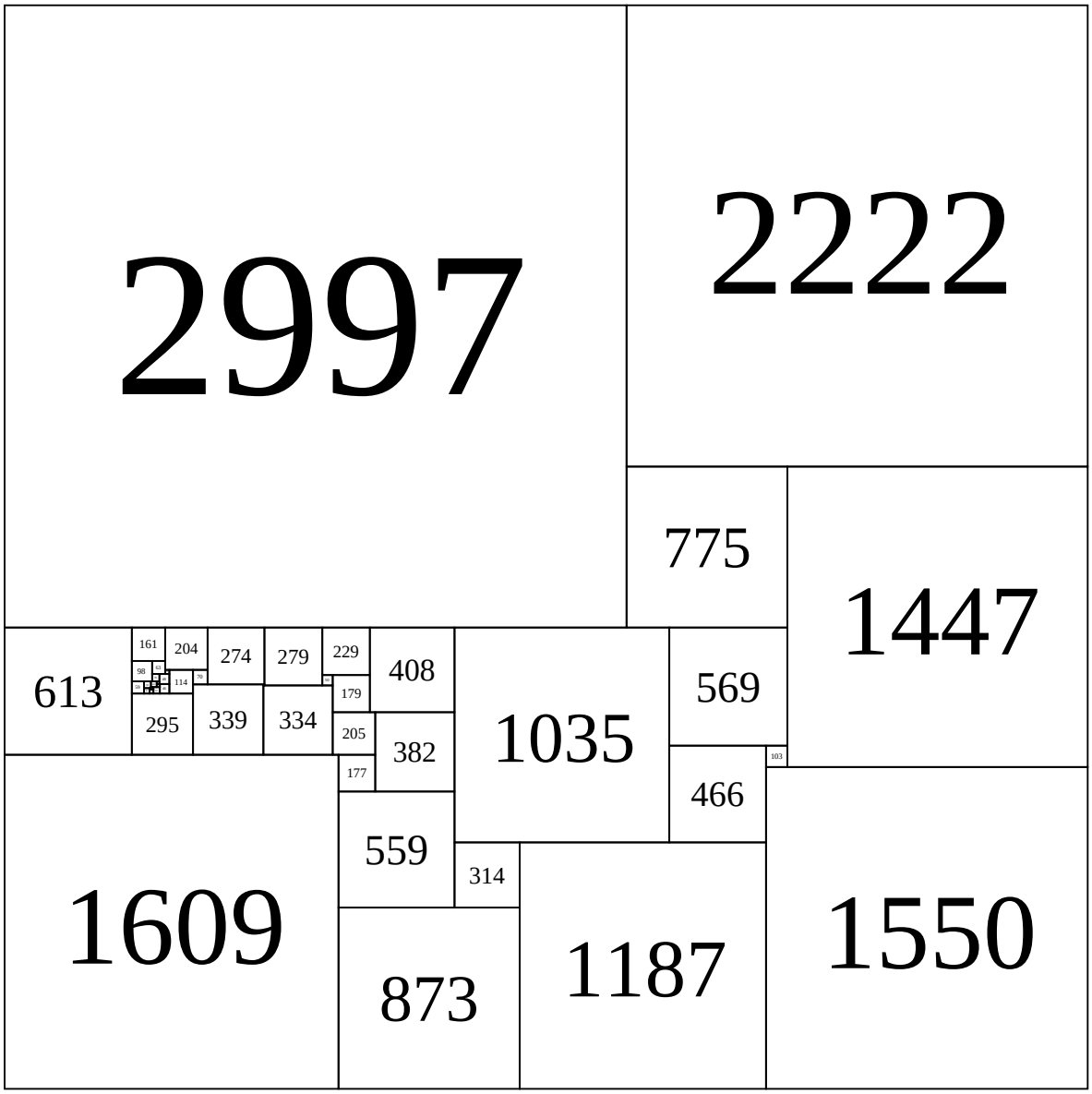
48 : 5209 B_T 2014



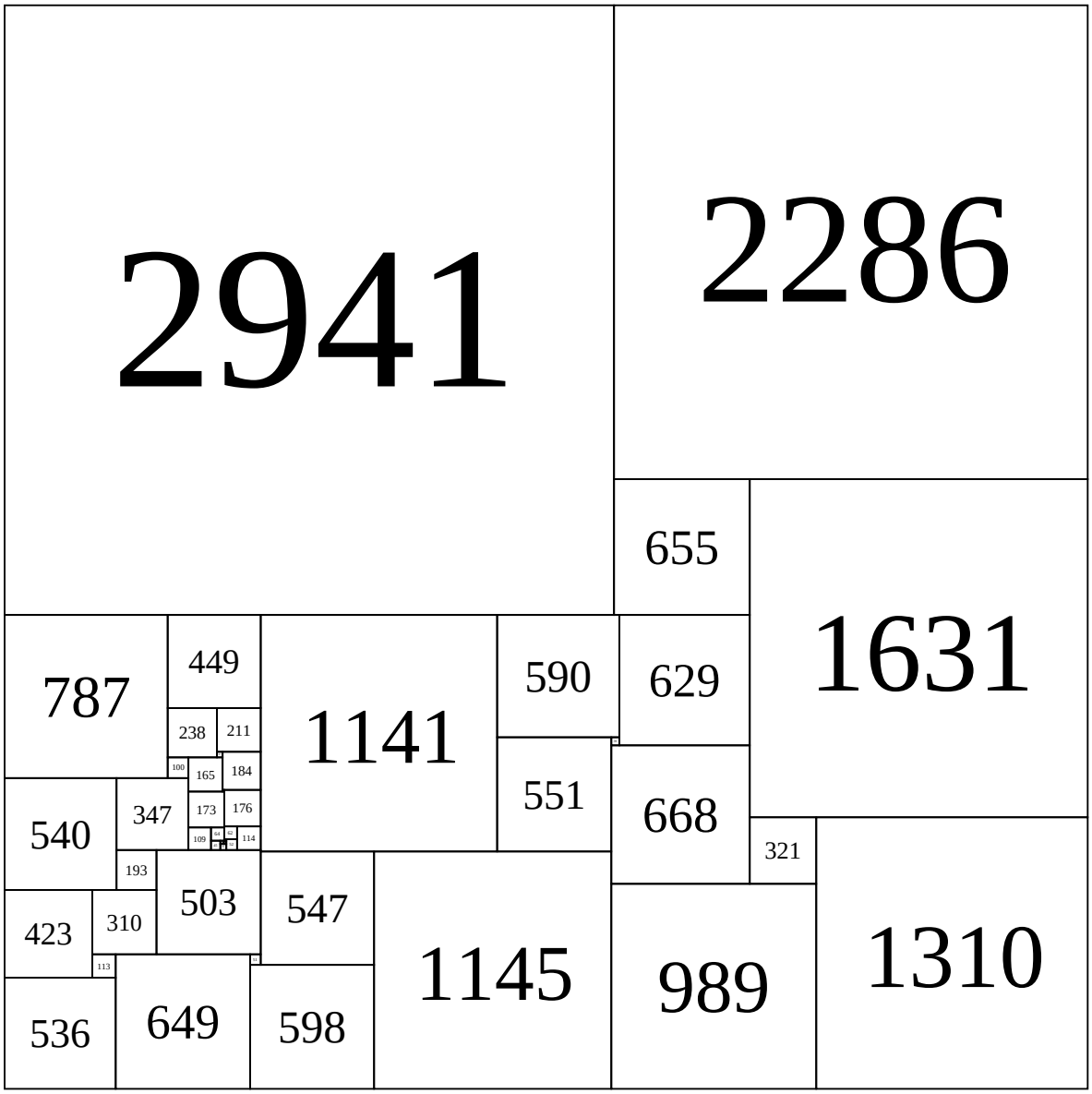
48 : 5213 B_T 2014



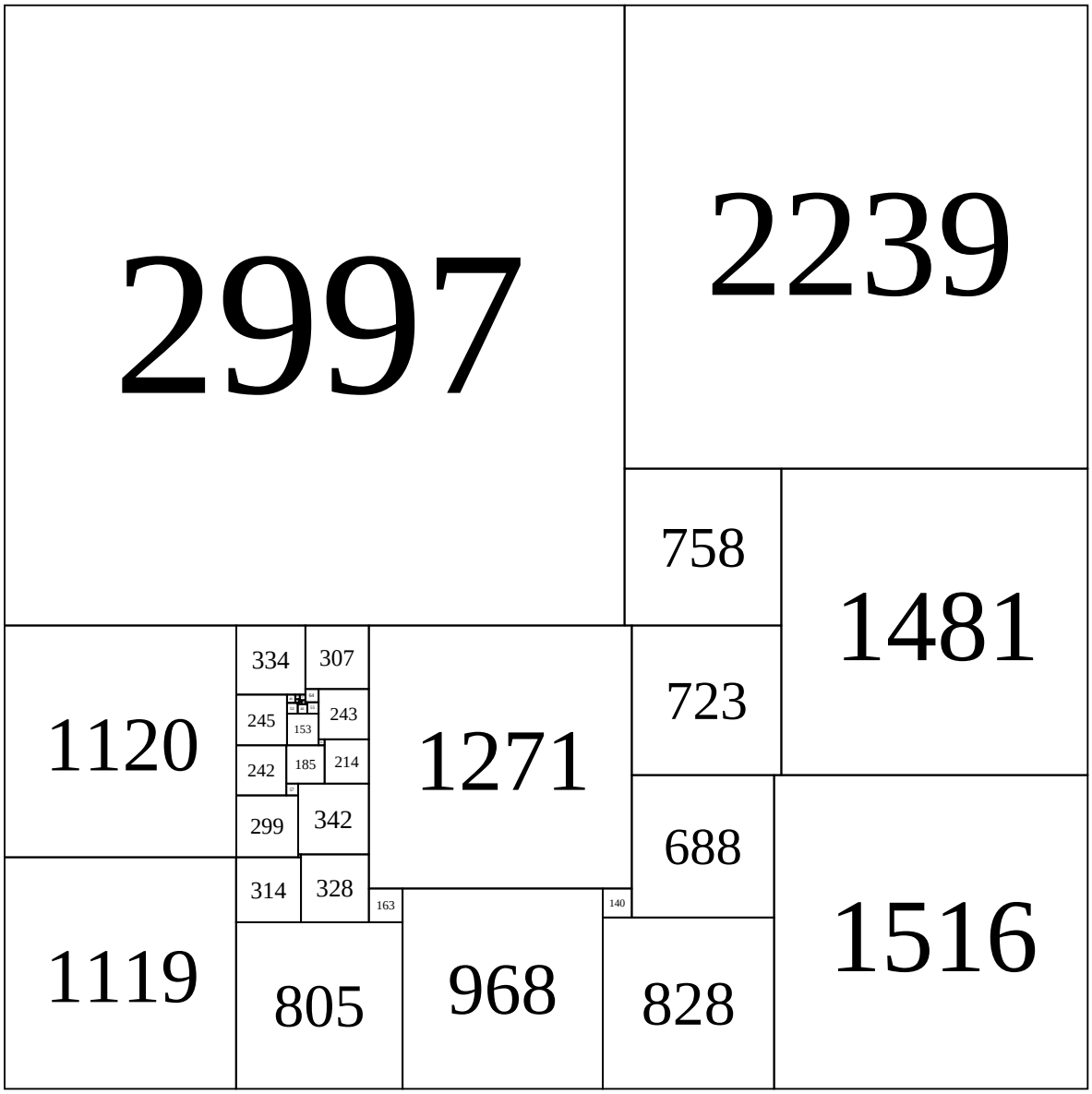
48 : 5219 B_T 2014



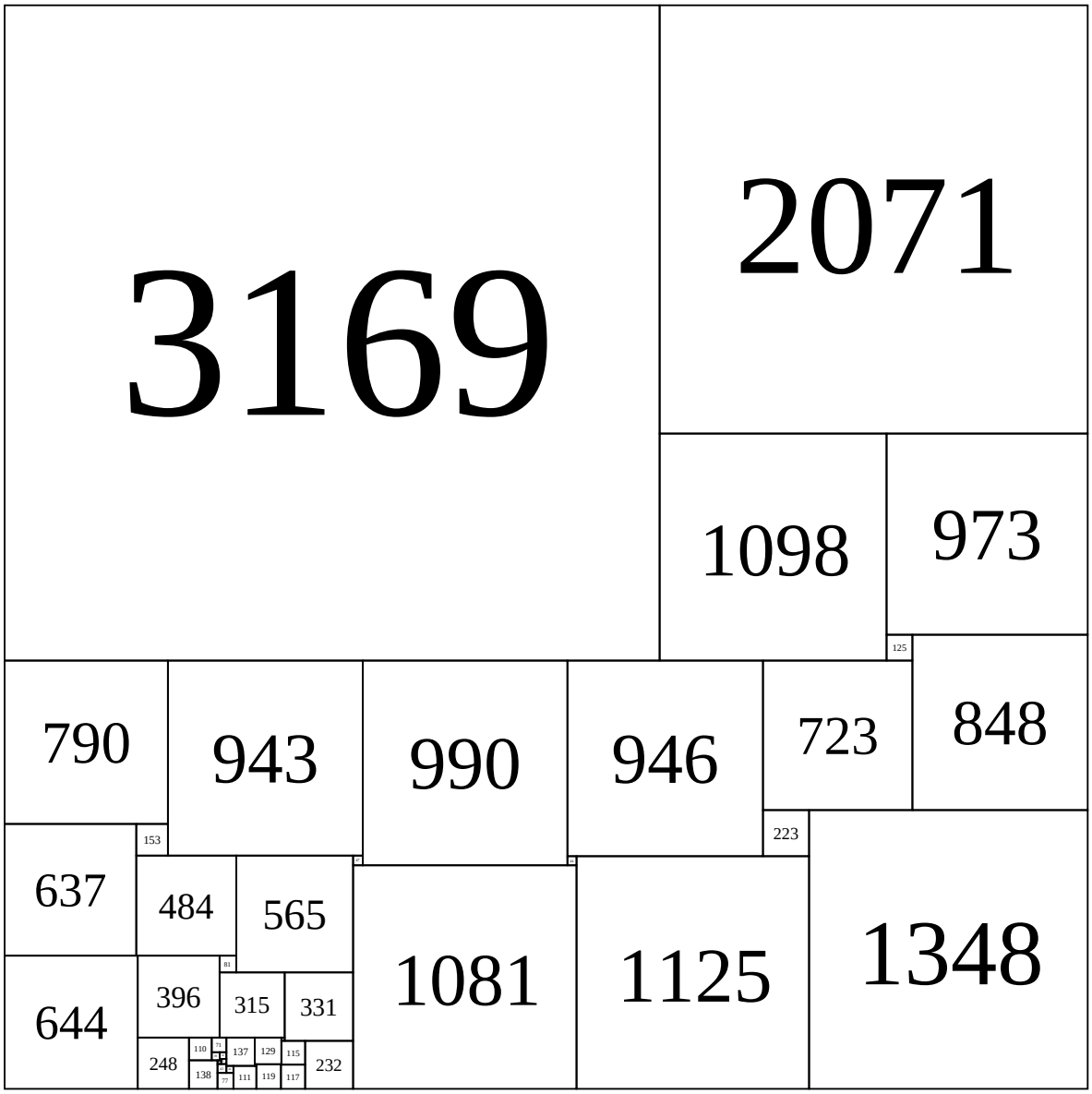
48 : 5219 B_T 2014



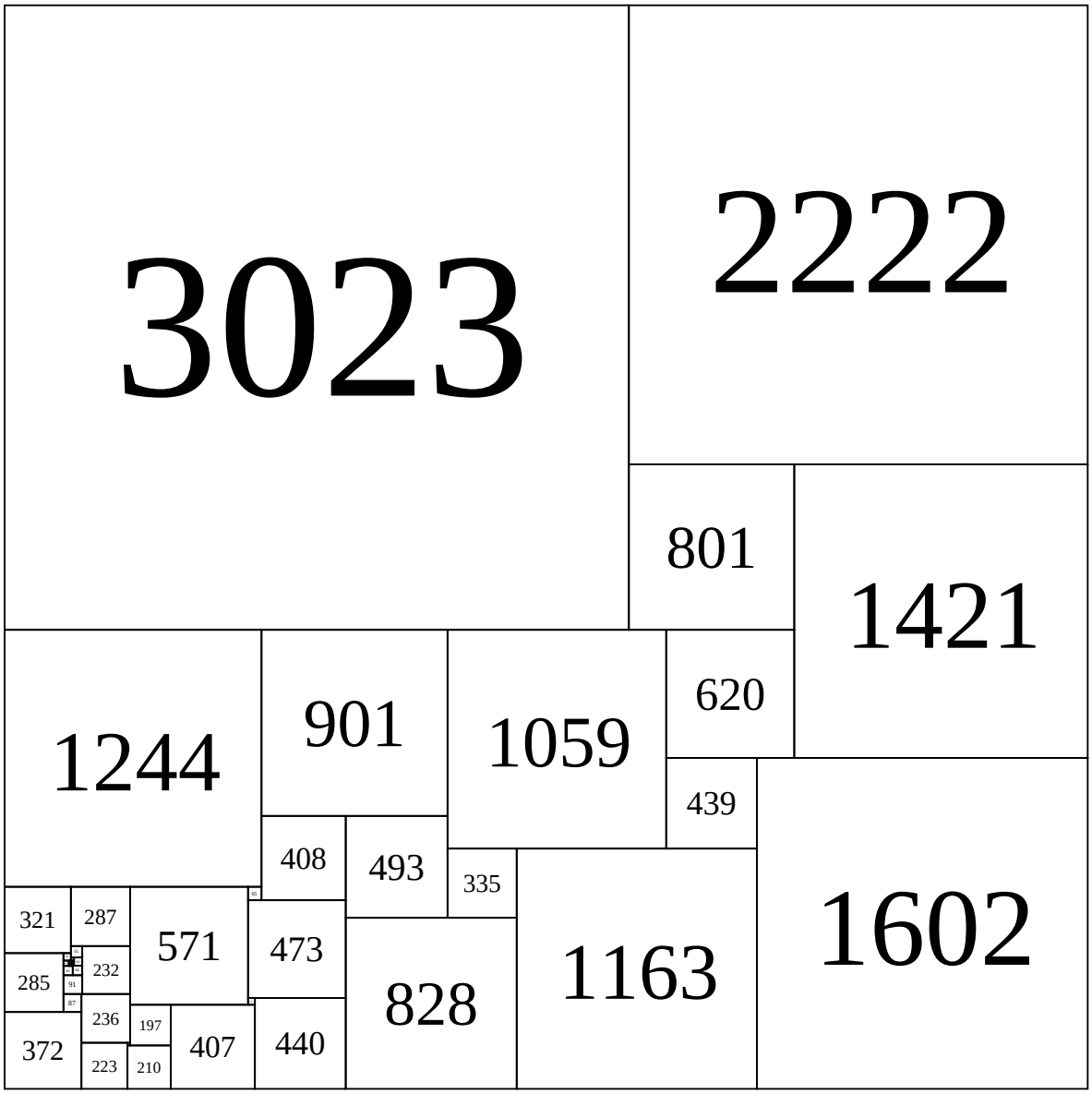
48 : 5227 B_T 2014



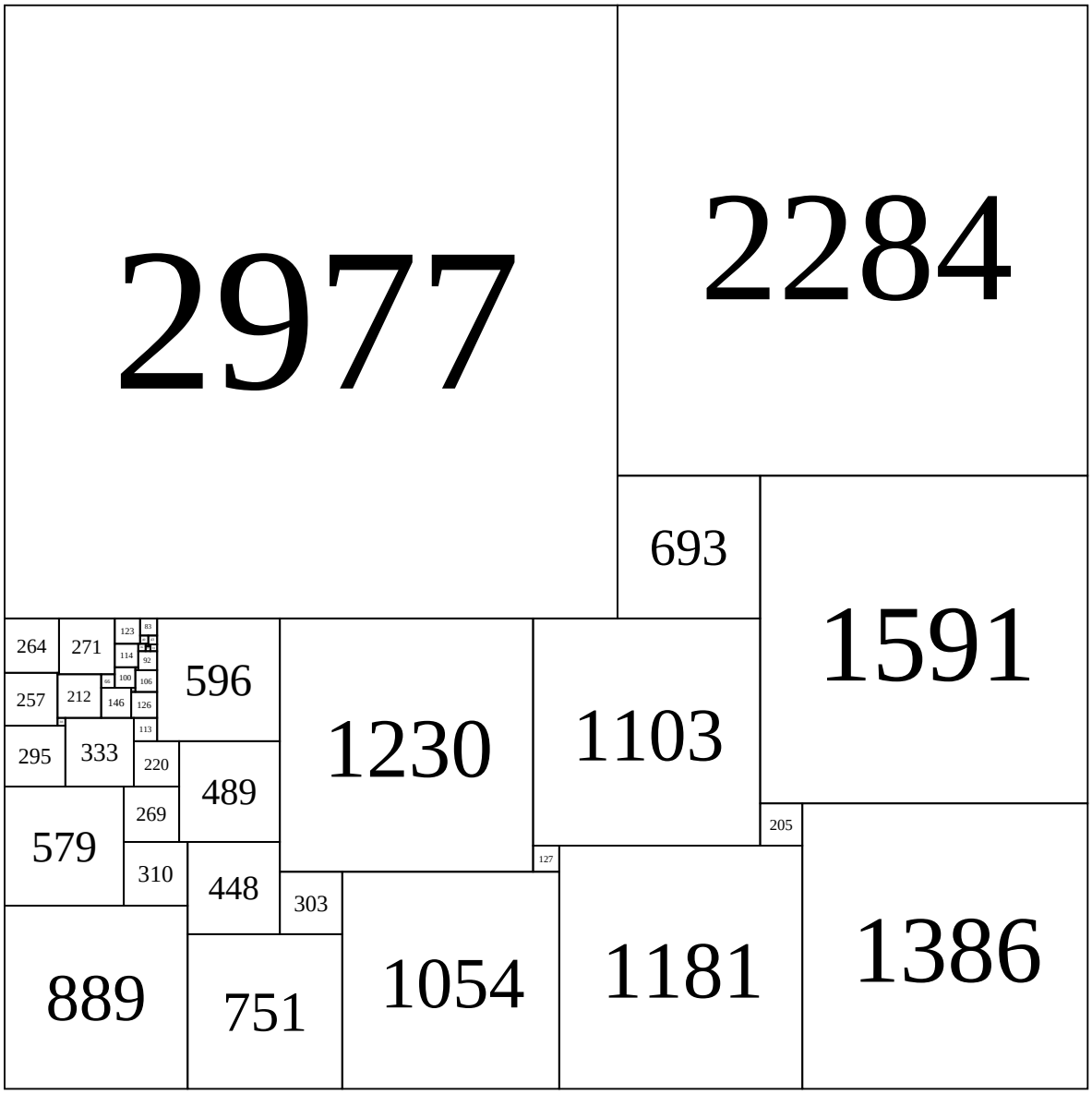
48 : 5236 B_T 2014



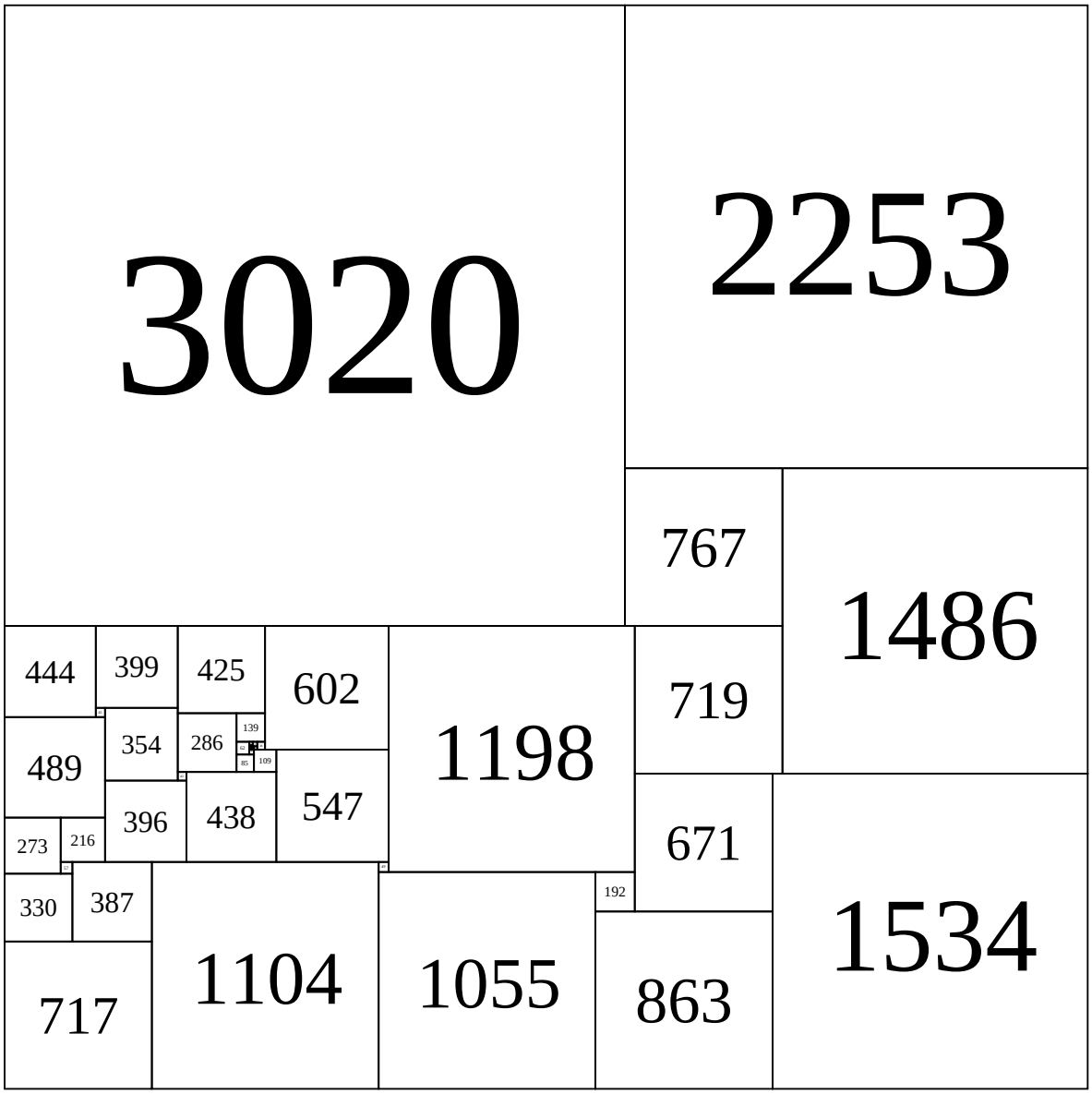
48 : 5240 B_T 2014



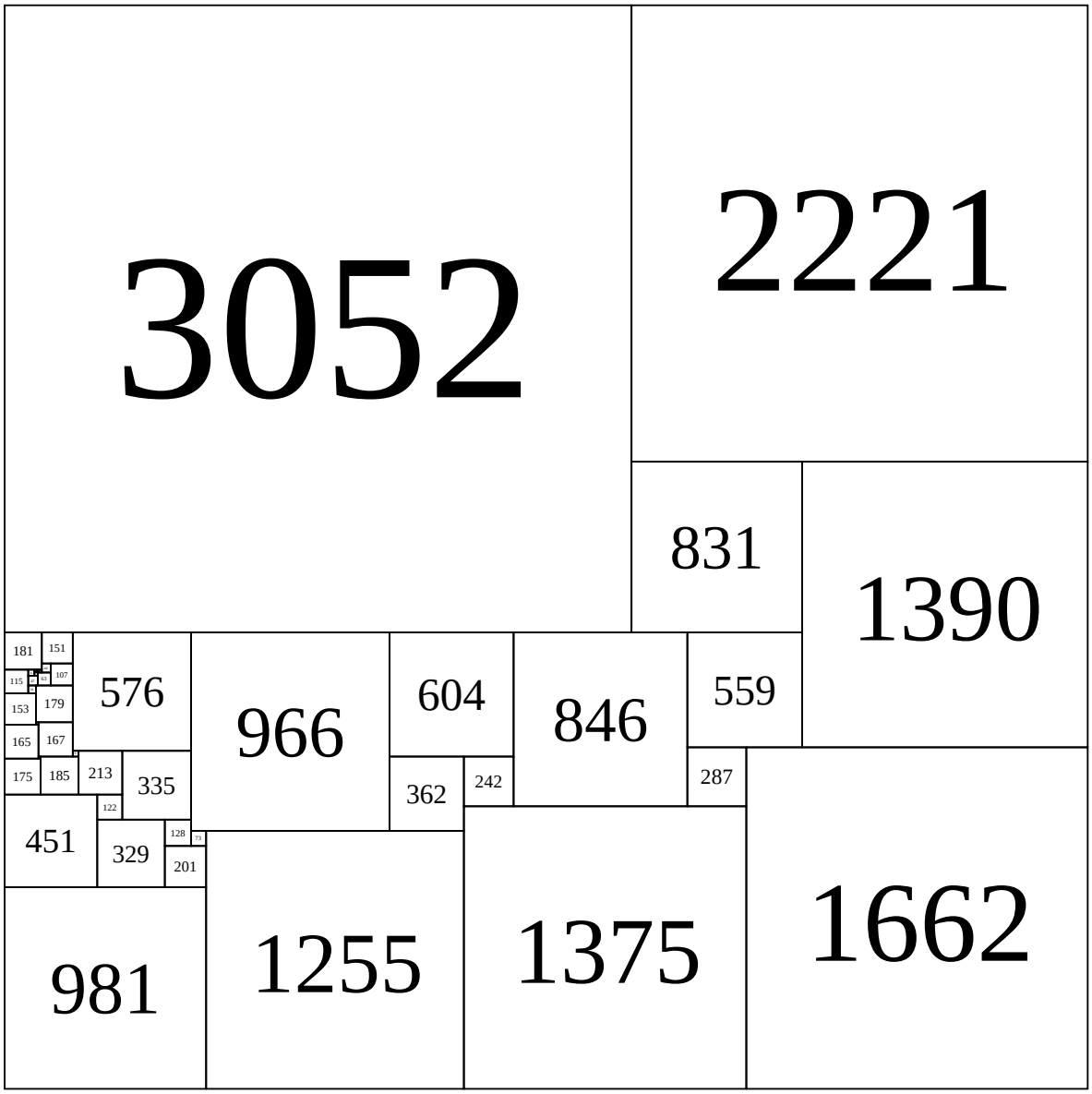
48 : 5245 B_T 2014



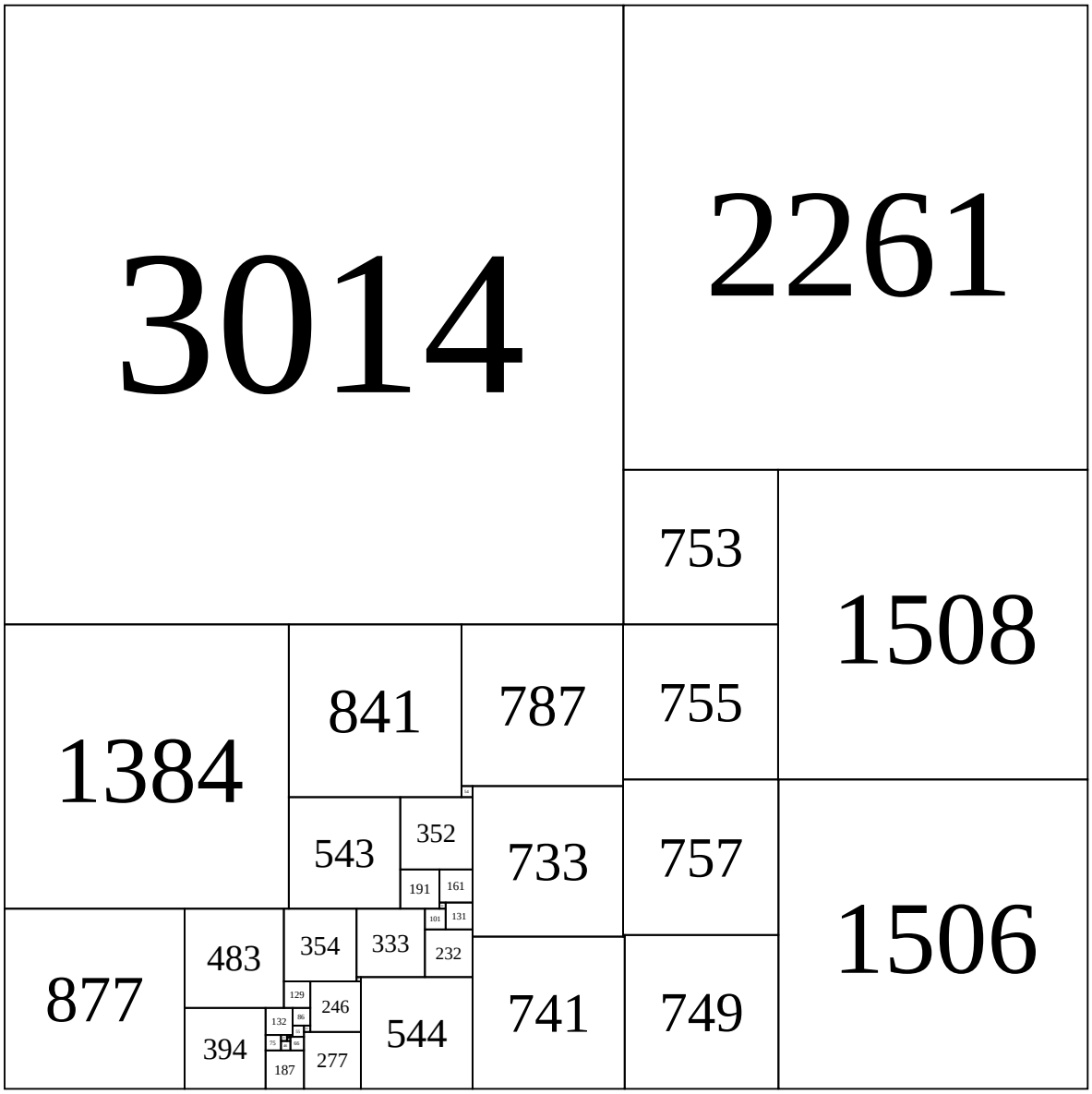
48 : 5261 B_T 2014



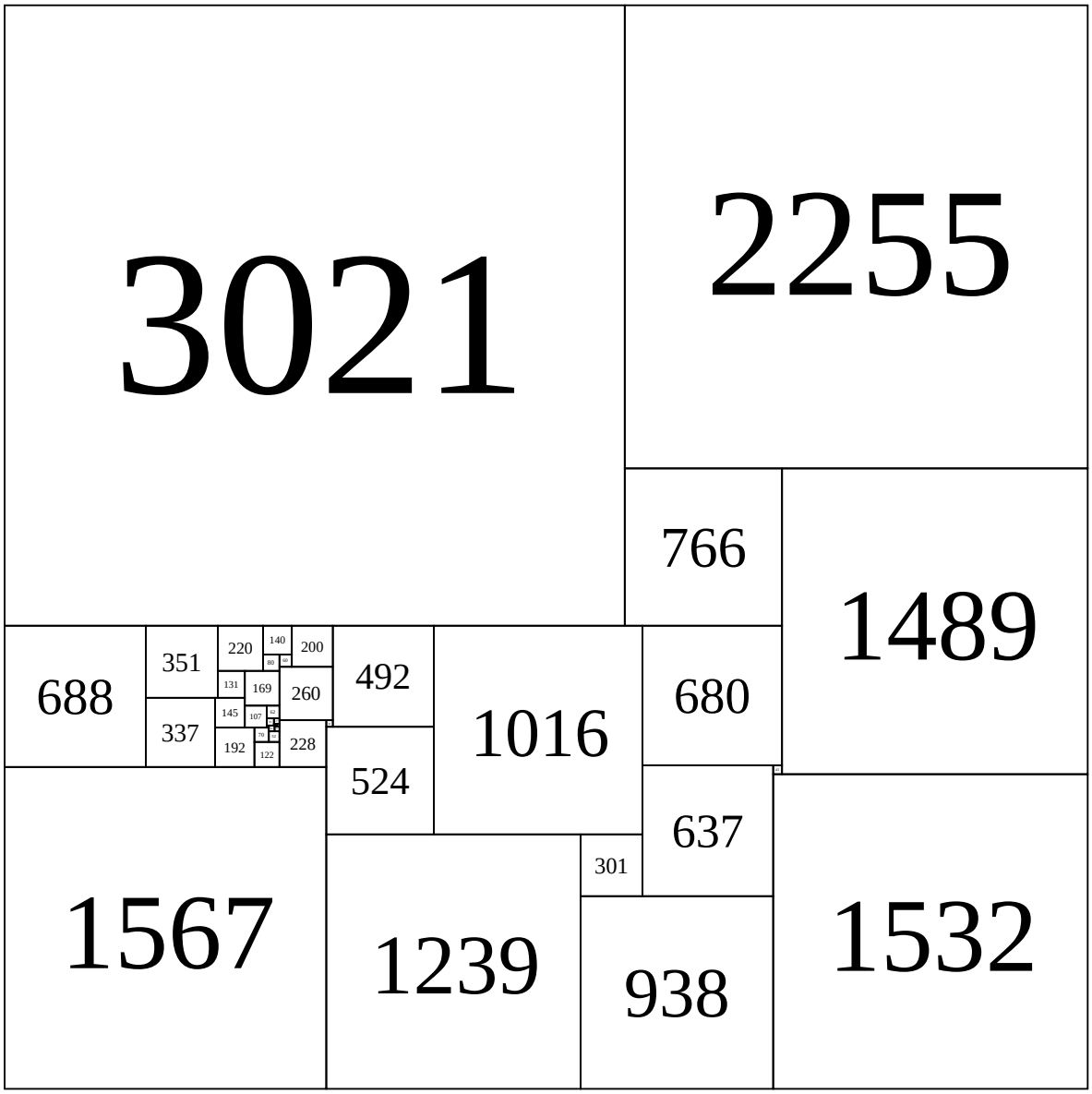
48 : 5273 B_T 2014



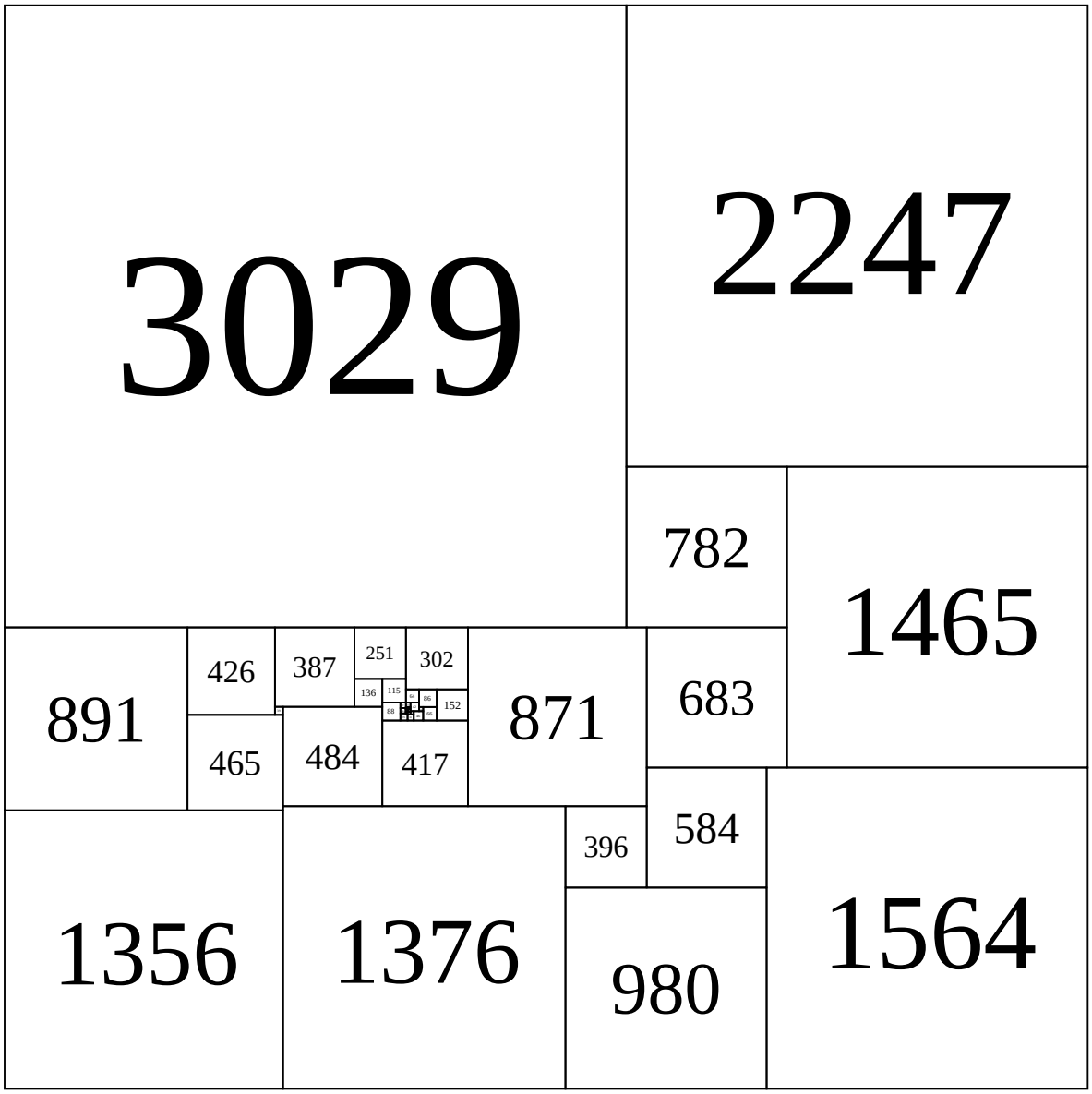
48 : 5273 B_T 2014



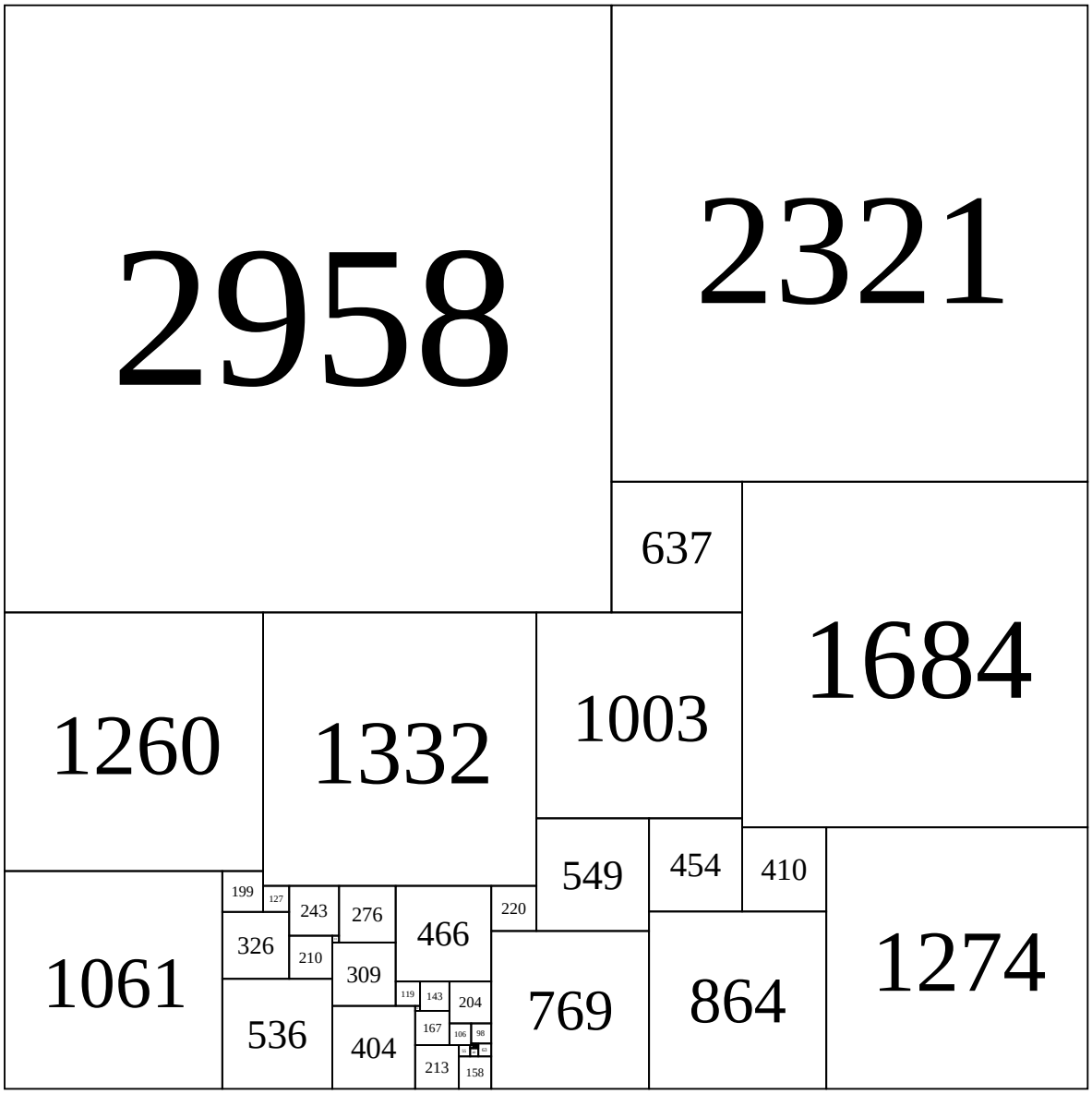
48 : 5275 B_T 2014



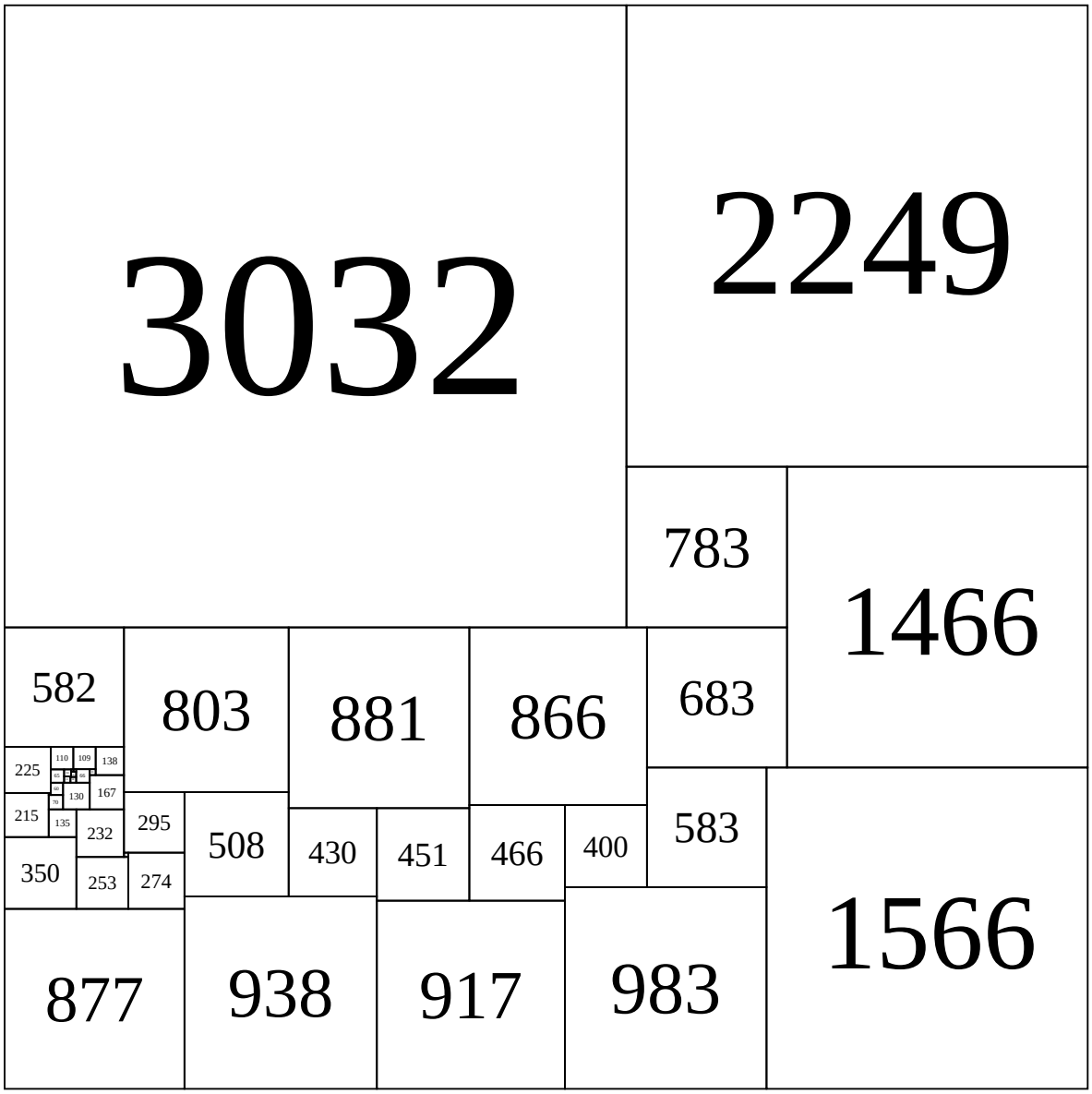
48 : 5276 B_T 2014



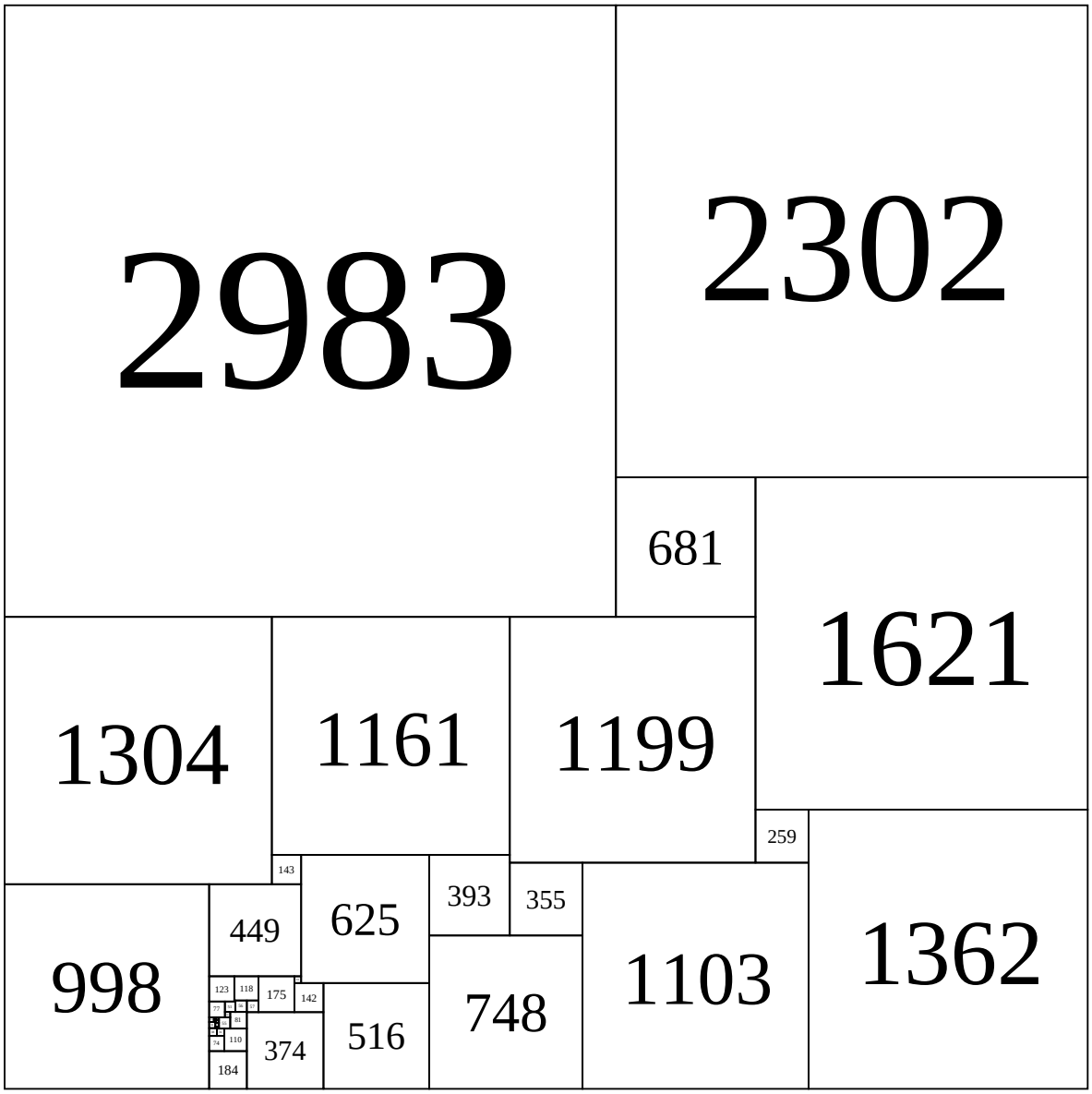
48 : 5276 B_T 2014



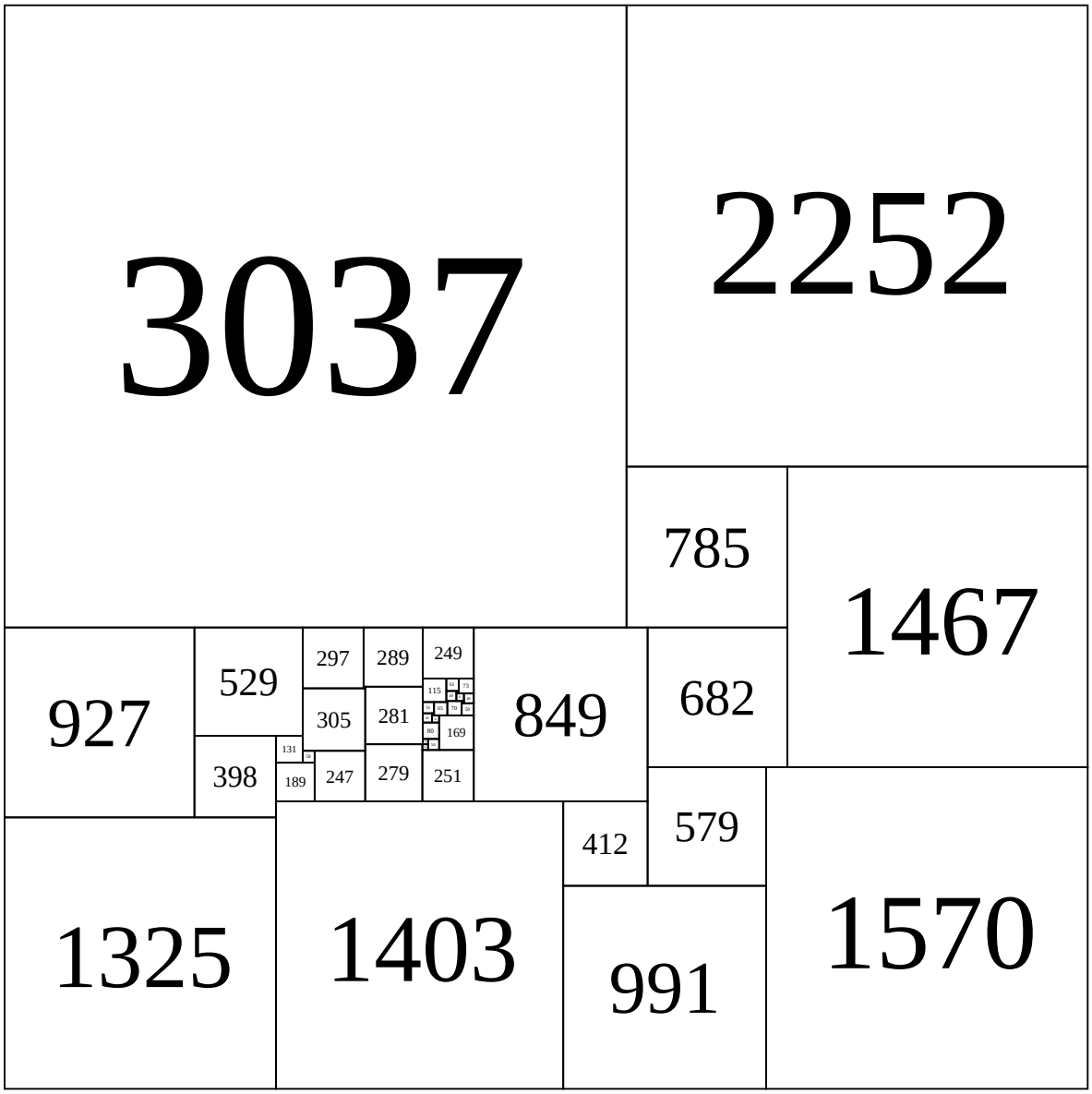
48 : 5279 B_T 2014



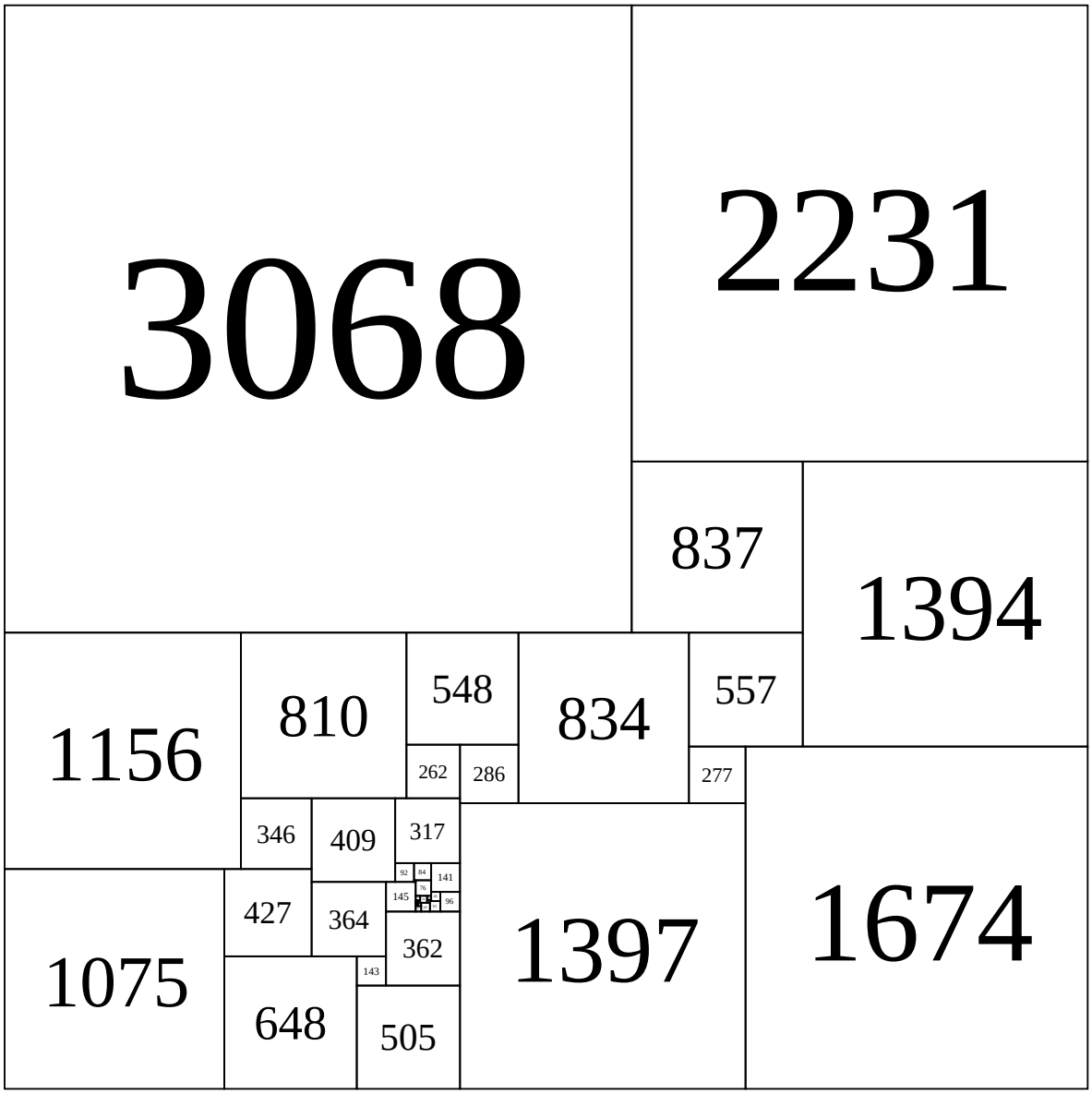
48 : 5281 B_T 2014



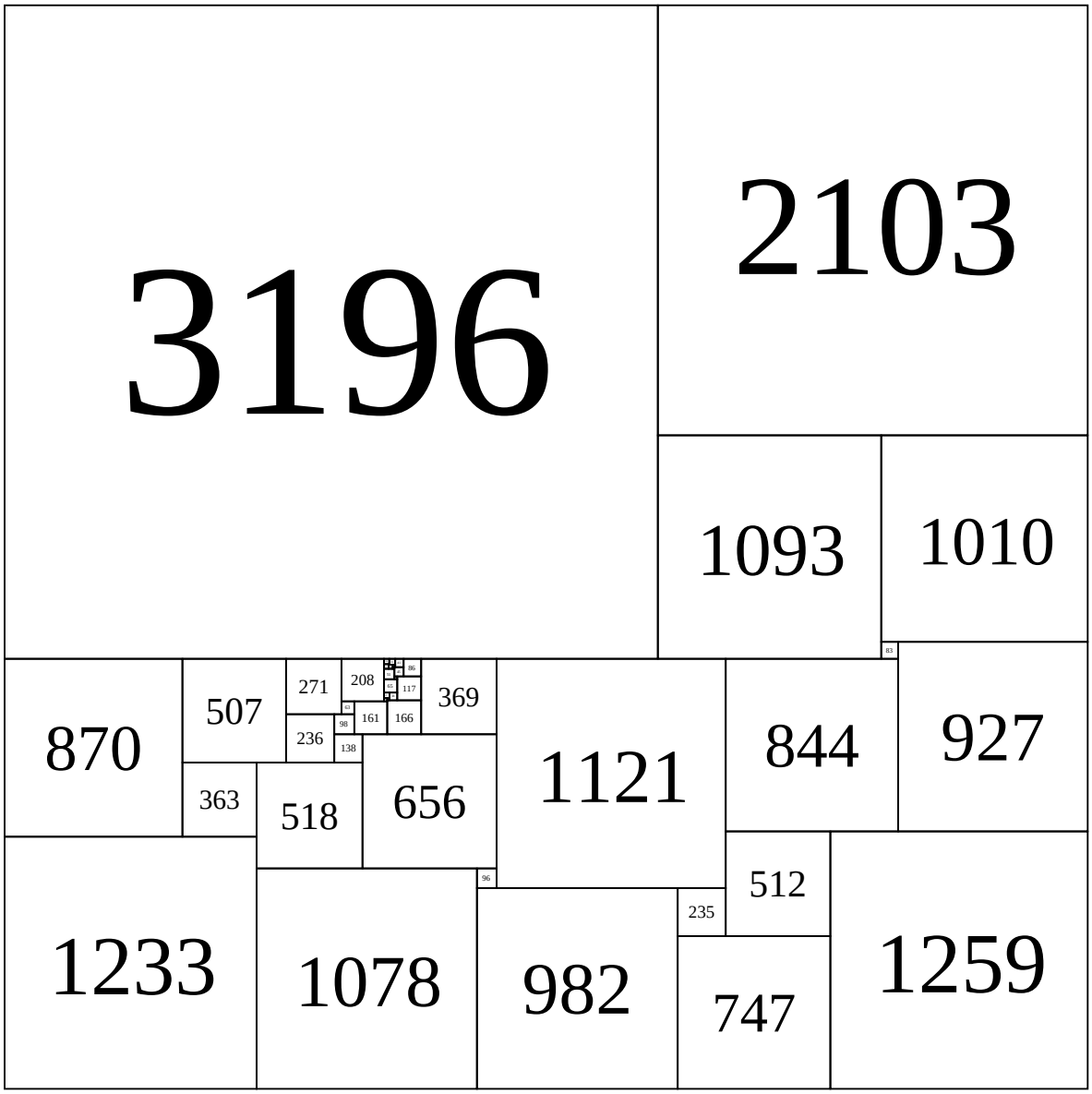
48 : 5285 B_T 2014



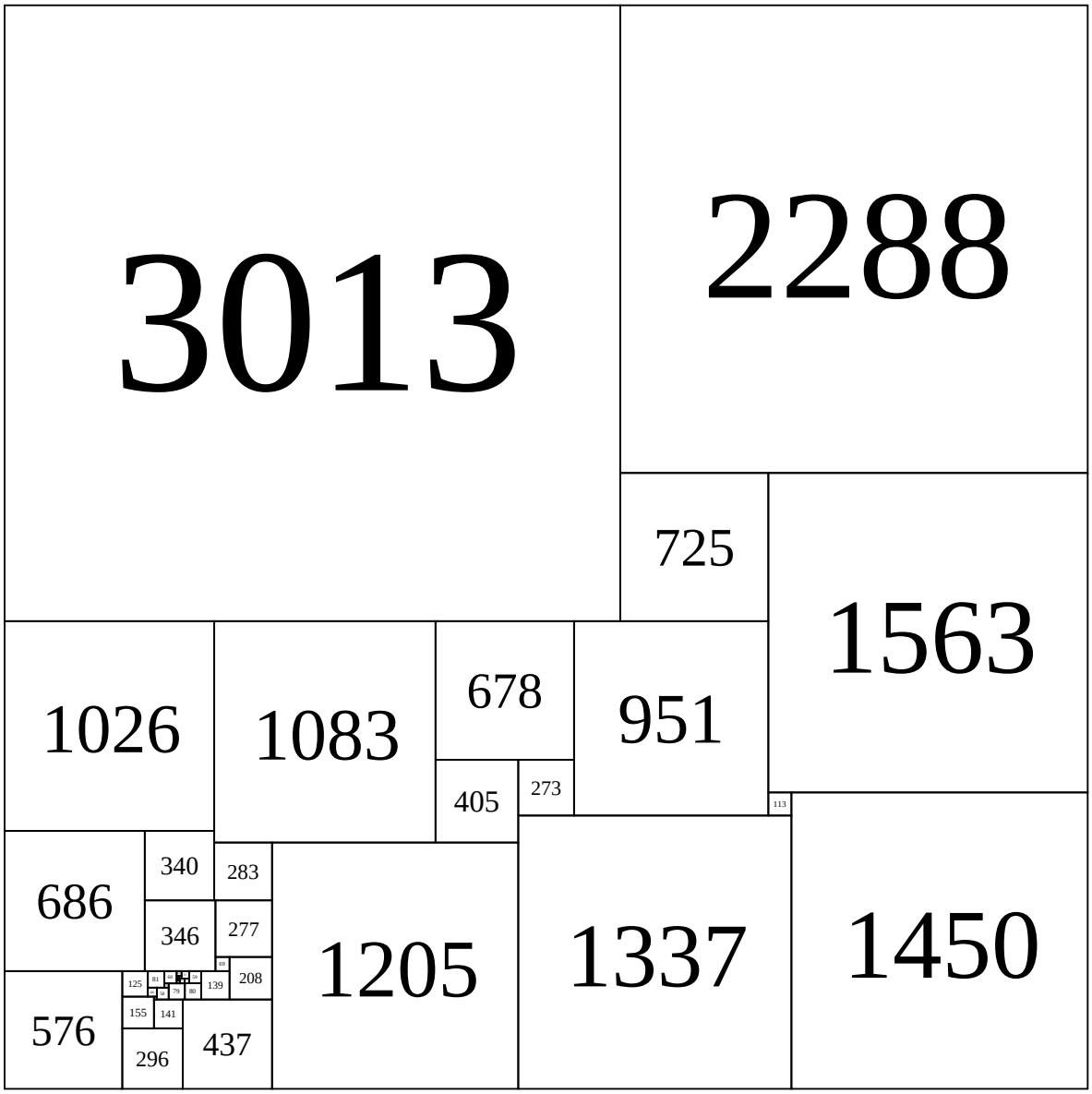
48 : 5289 B_T 2014



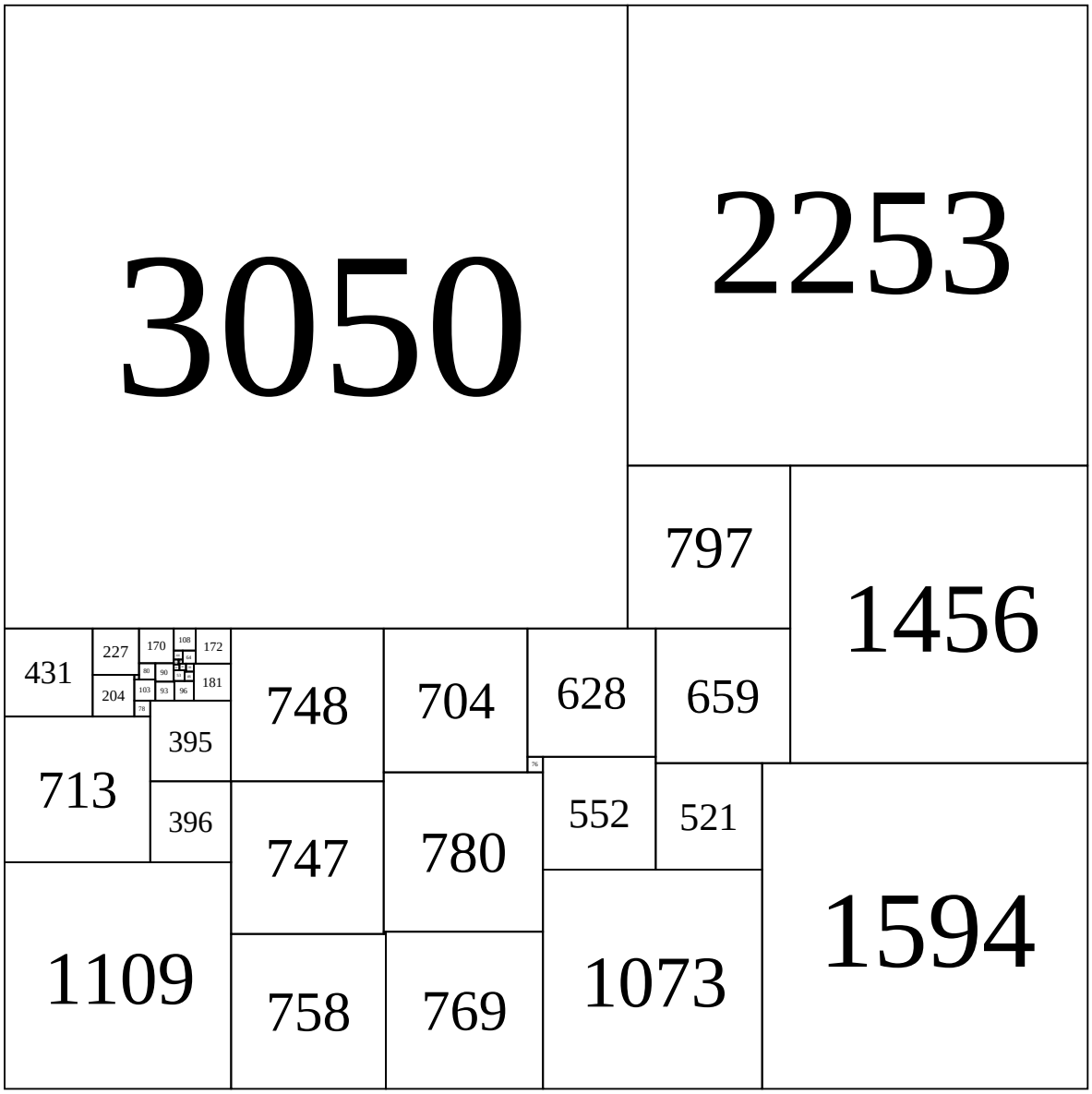
48 : 5299 B_T 2014



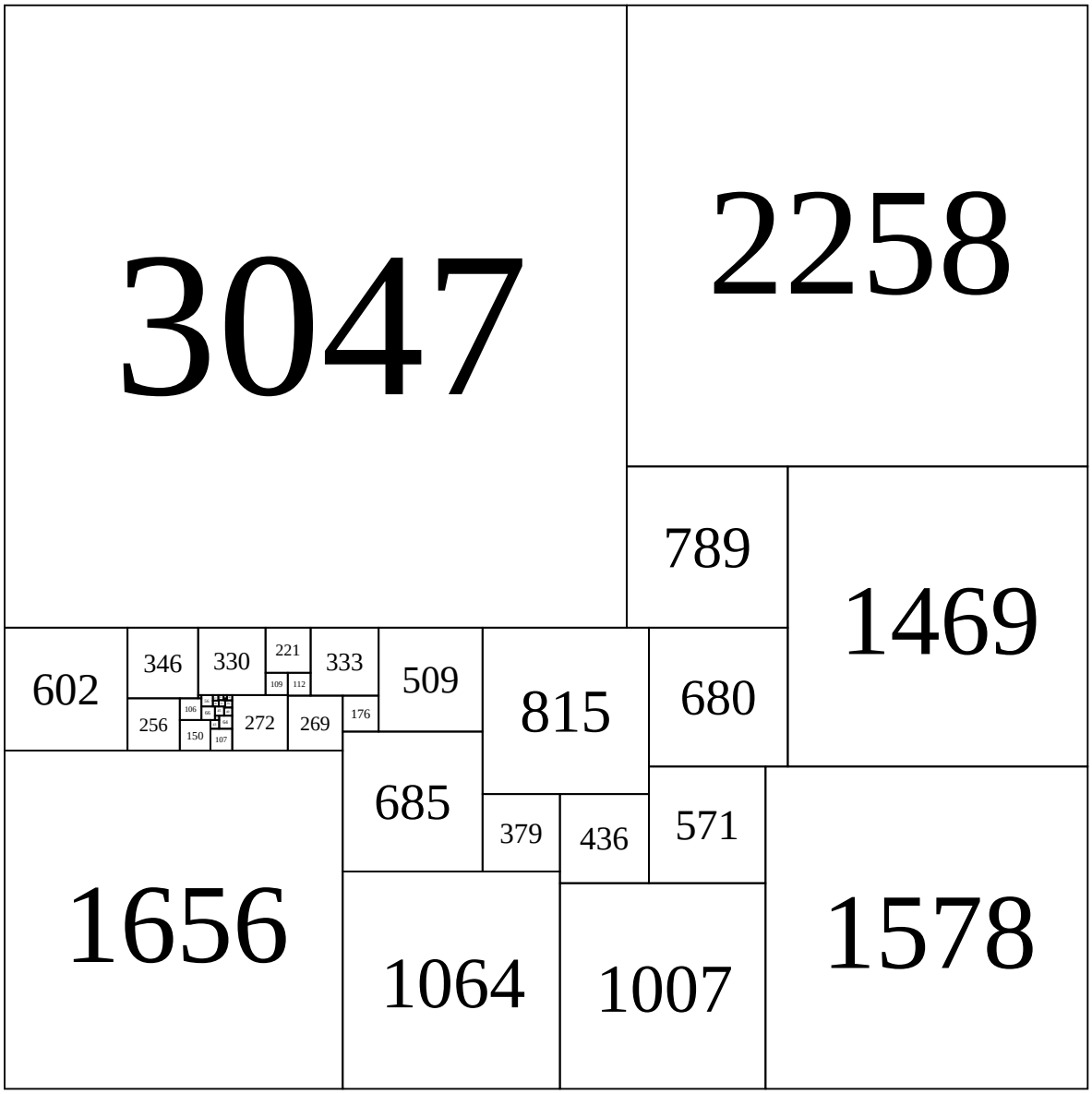
48 : 5299 B_T 2014



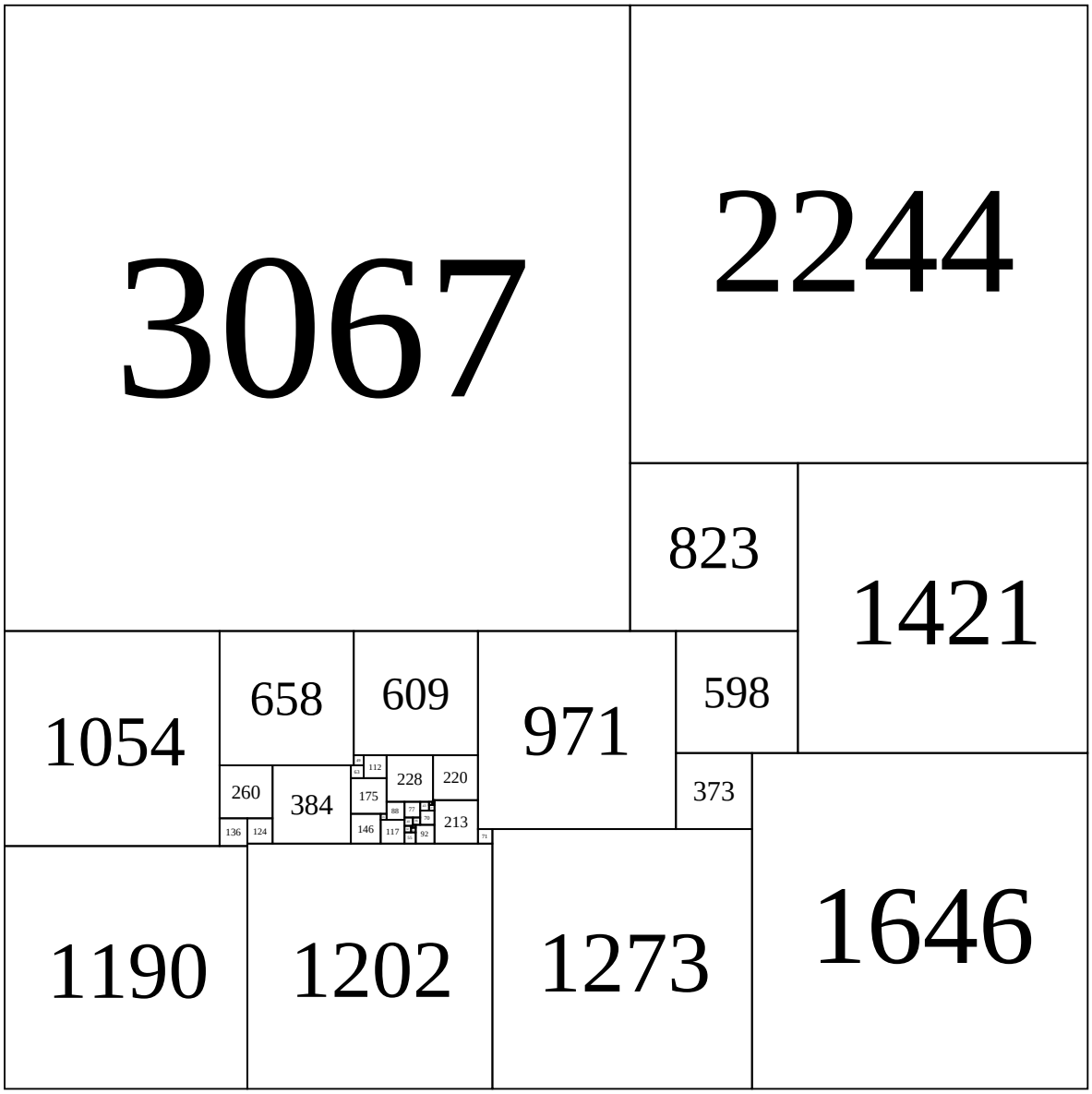
48 : 5301 B_T 2014



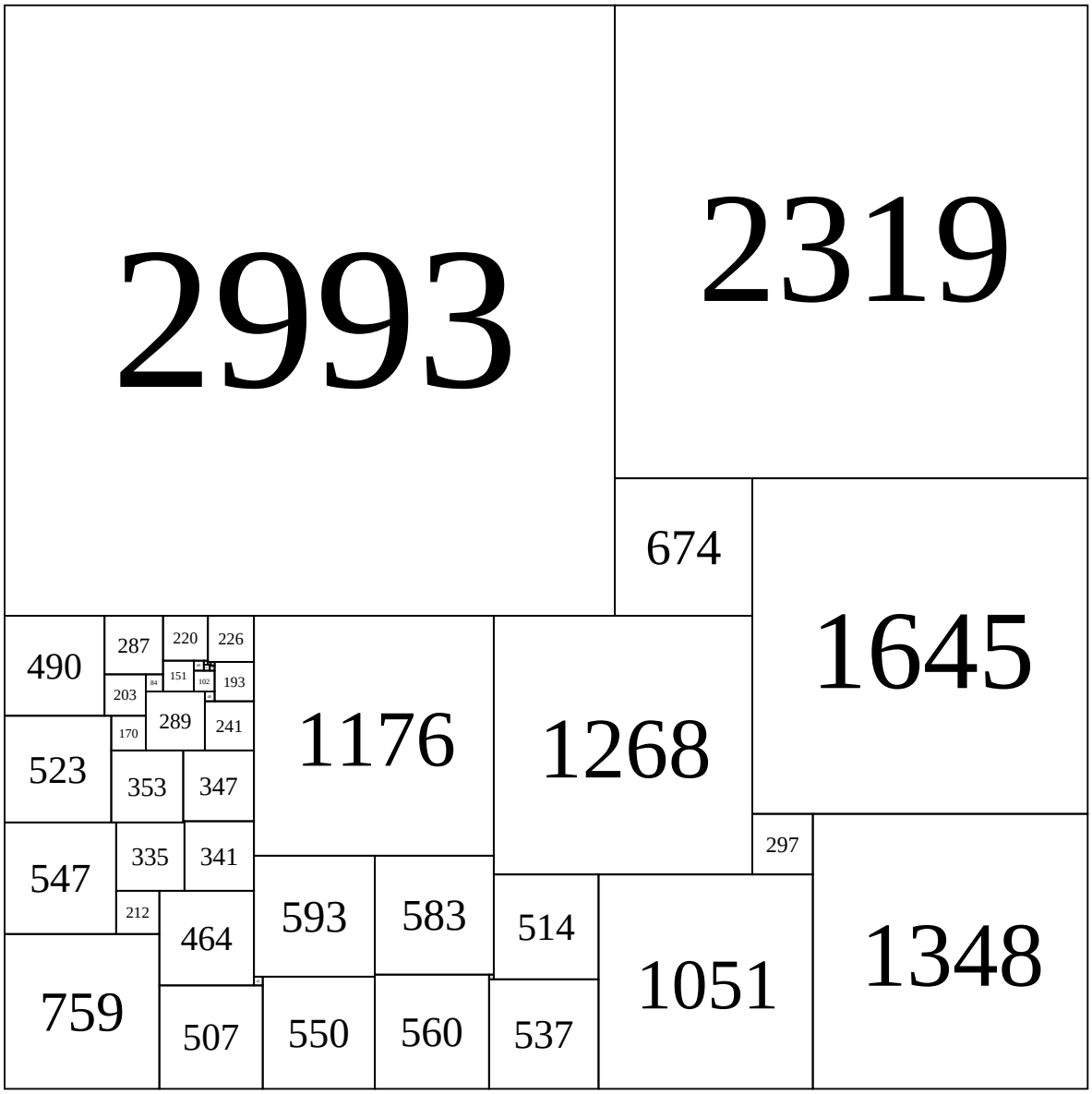
48 : 5303 B_T 2014



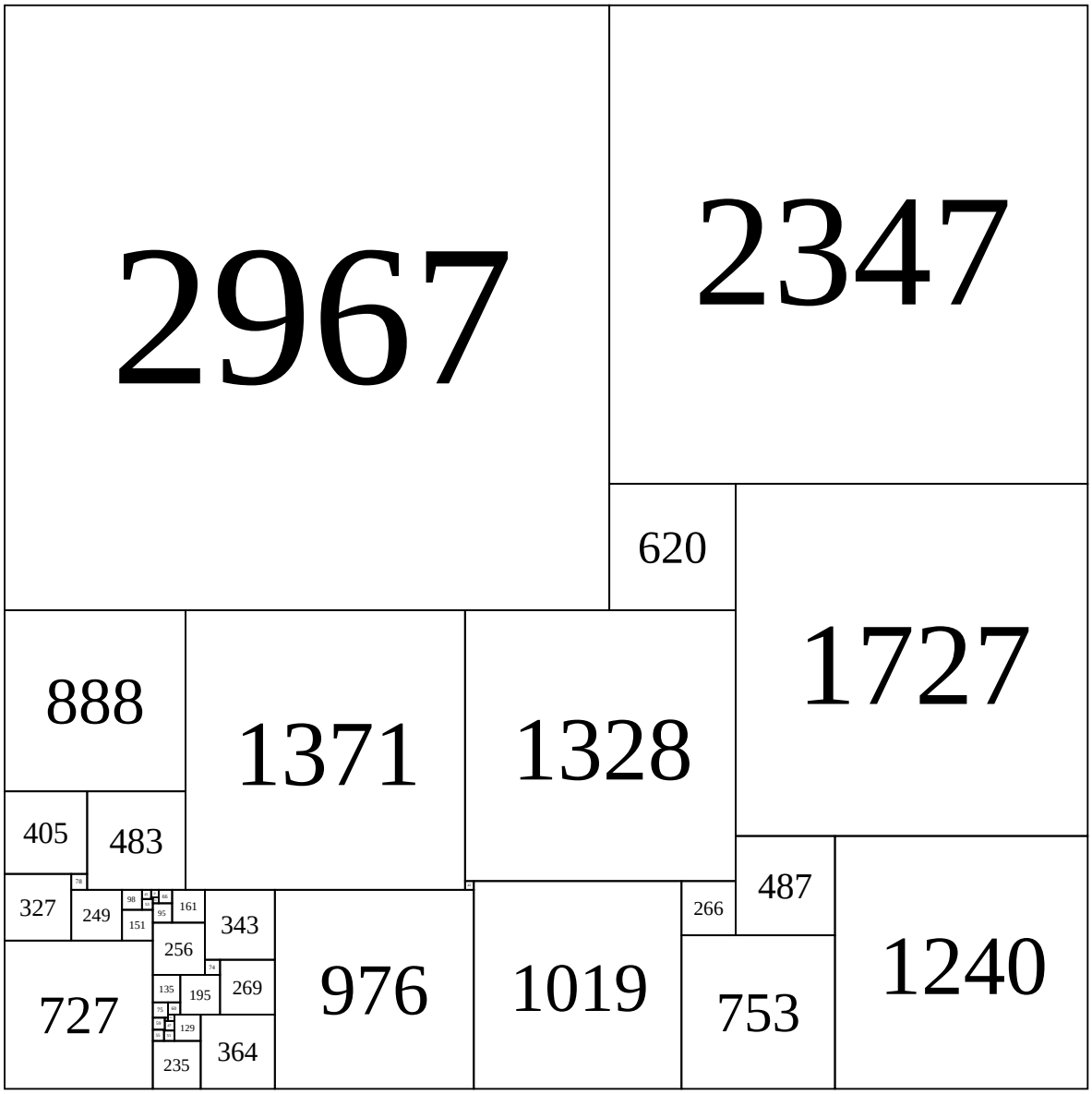
48 : 5305 B_T 2014



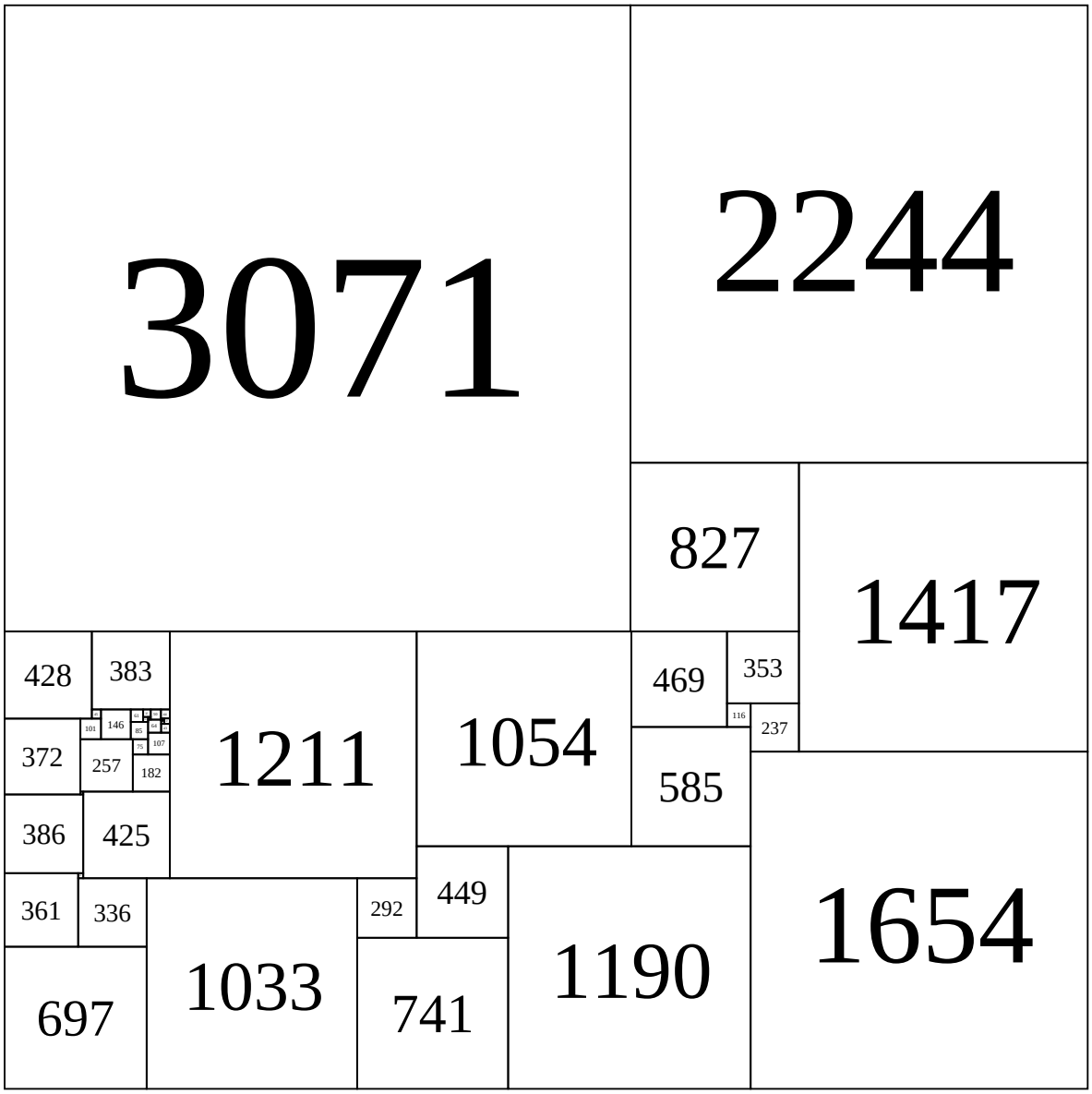
48 : 5311 B_T 2014



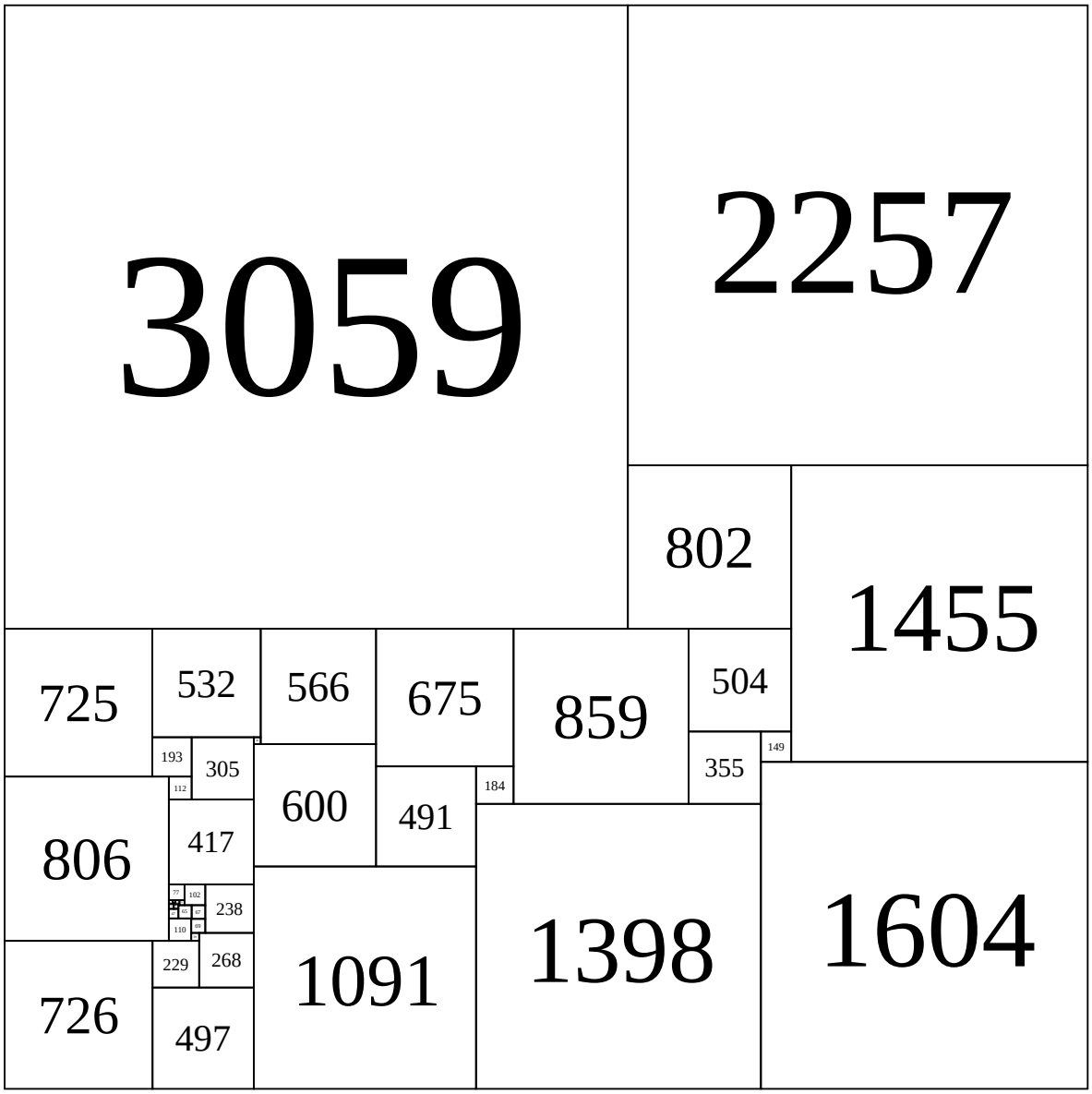
48 : 5312 B_T 2014



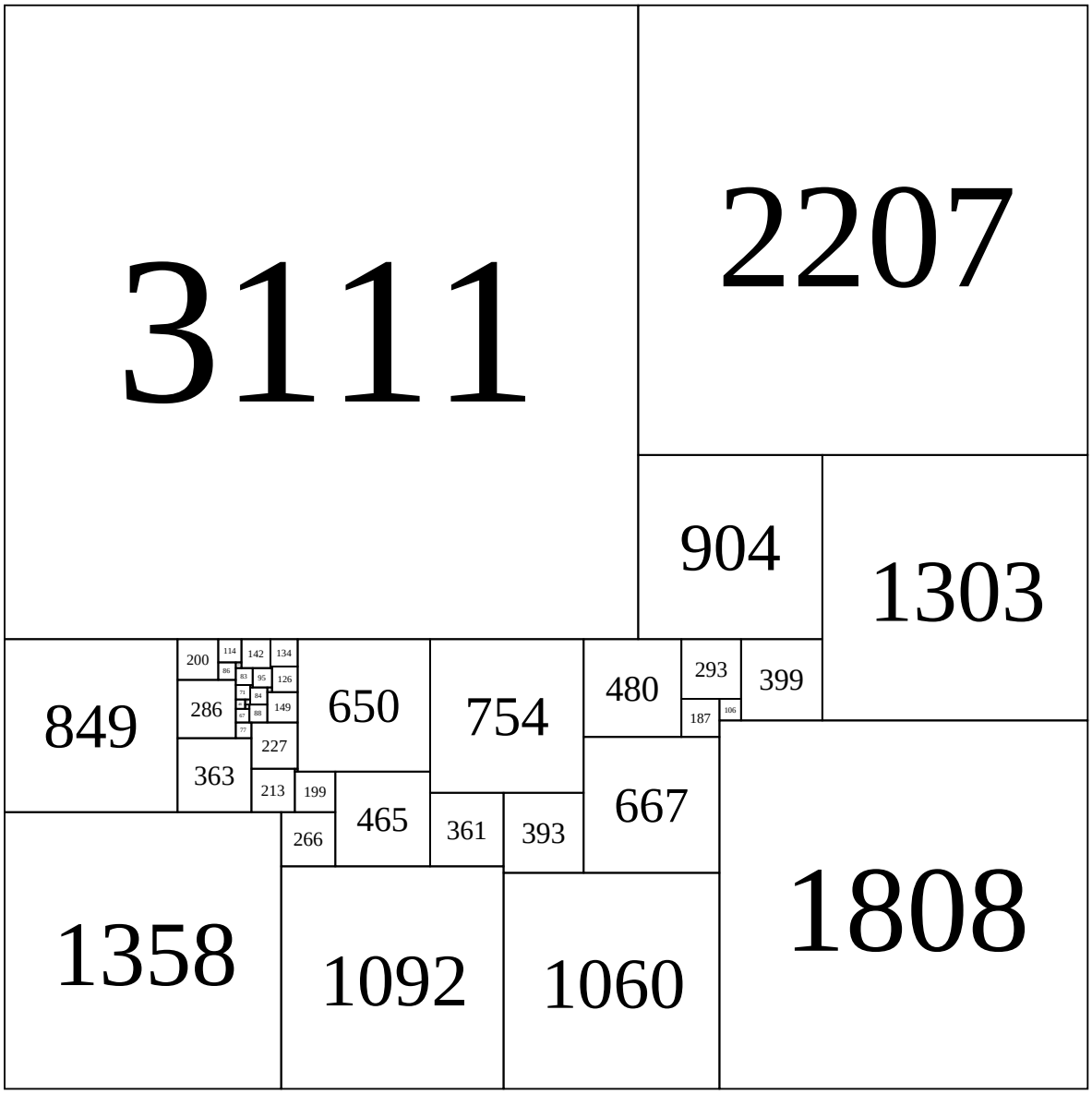
48 : 5314 B_T 2014



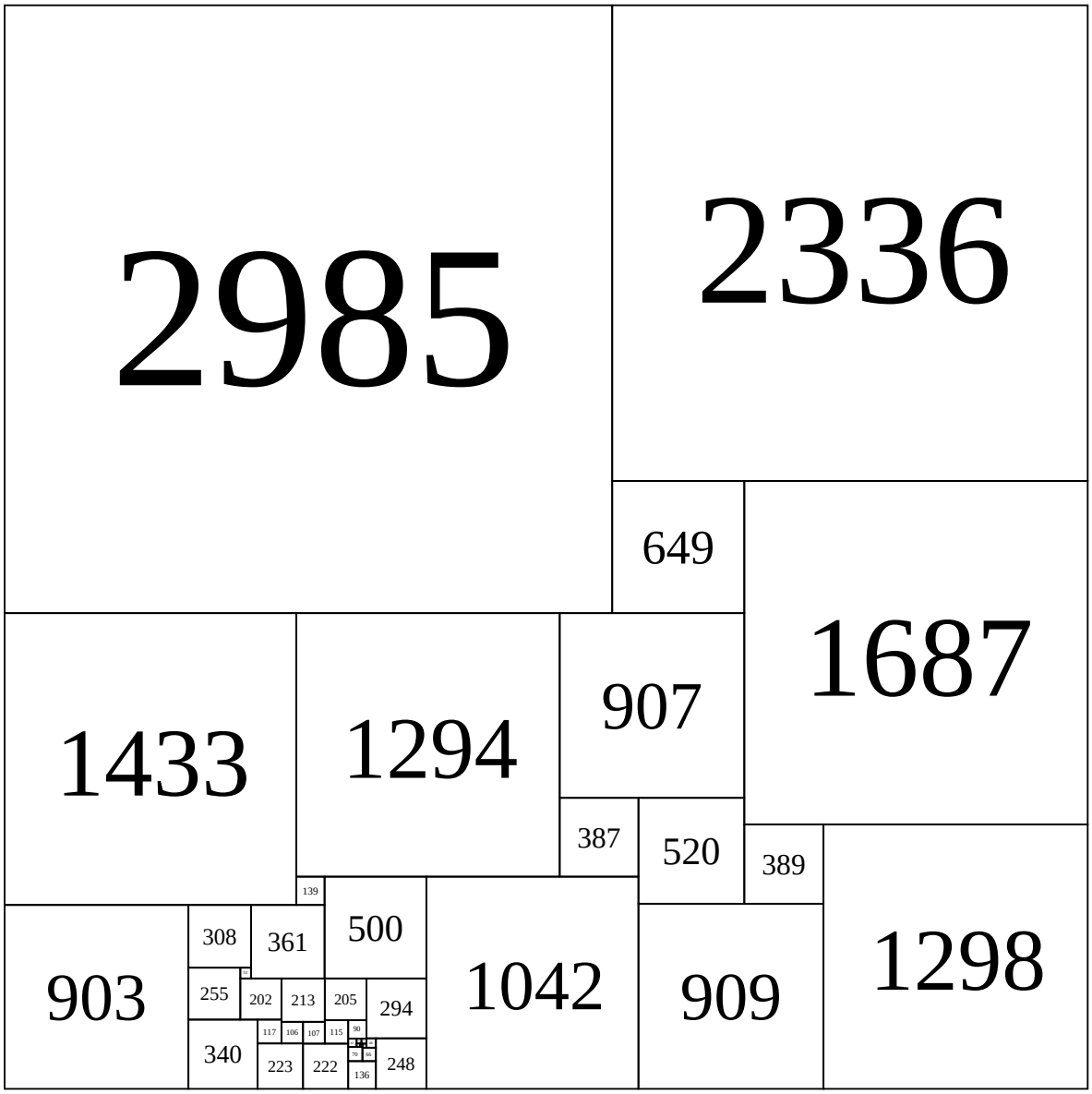
48 : 5315 B_T 2014



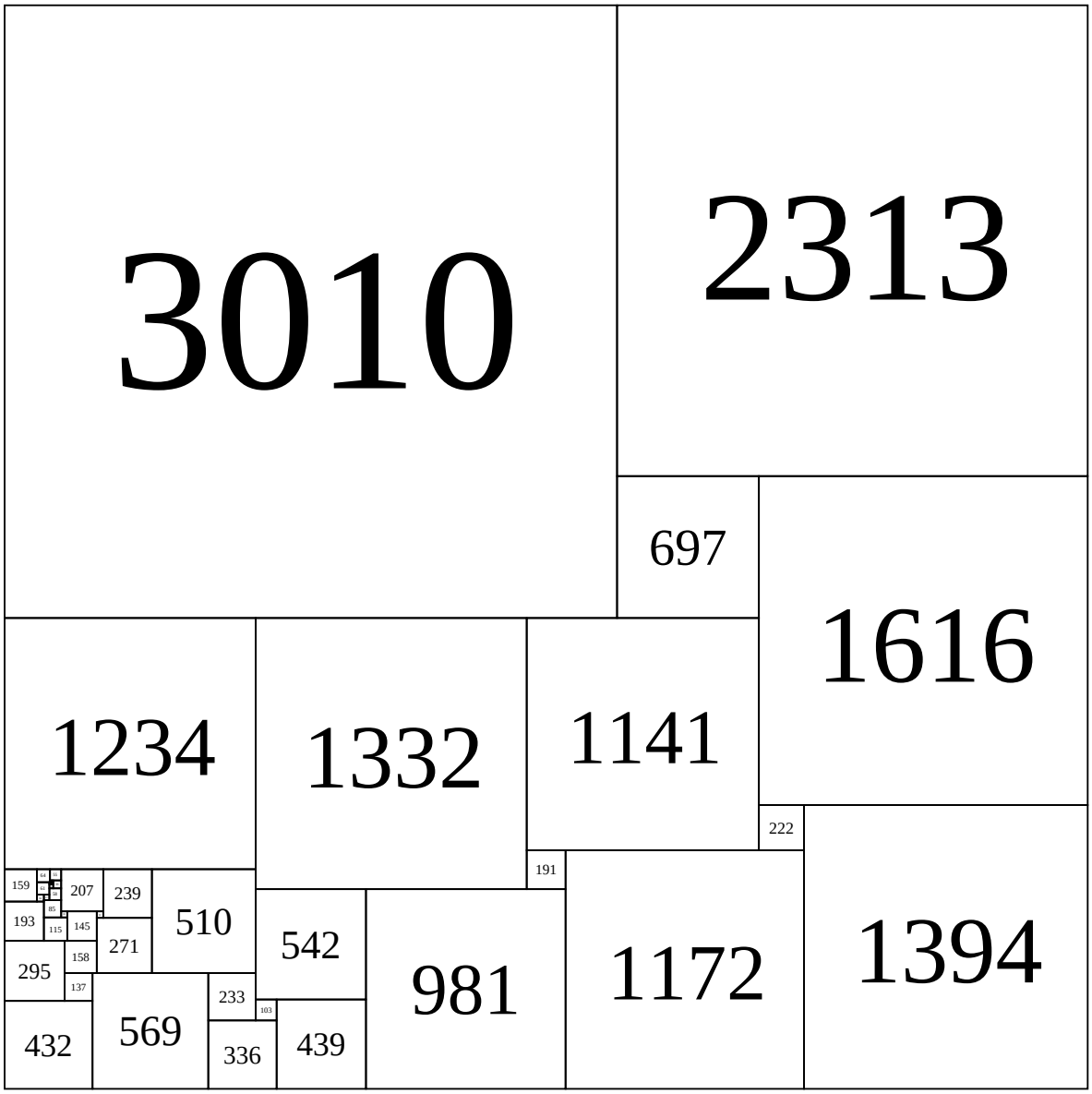
48 : 5316 B_T 2014



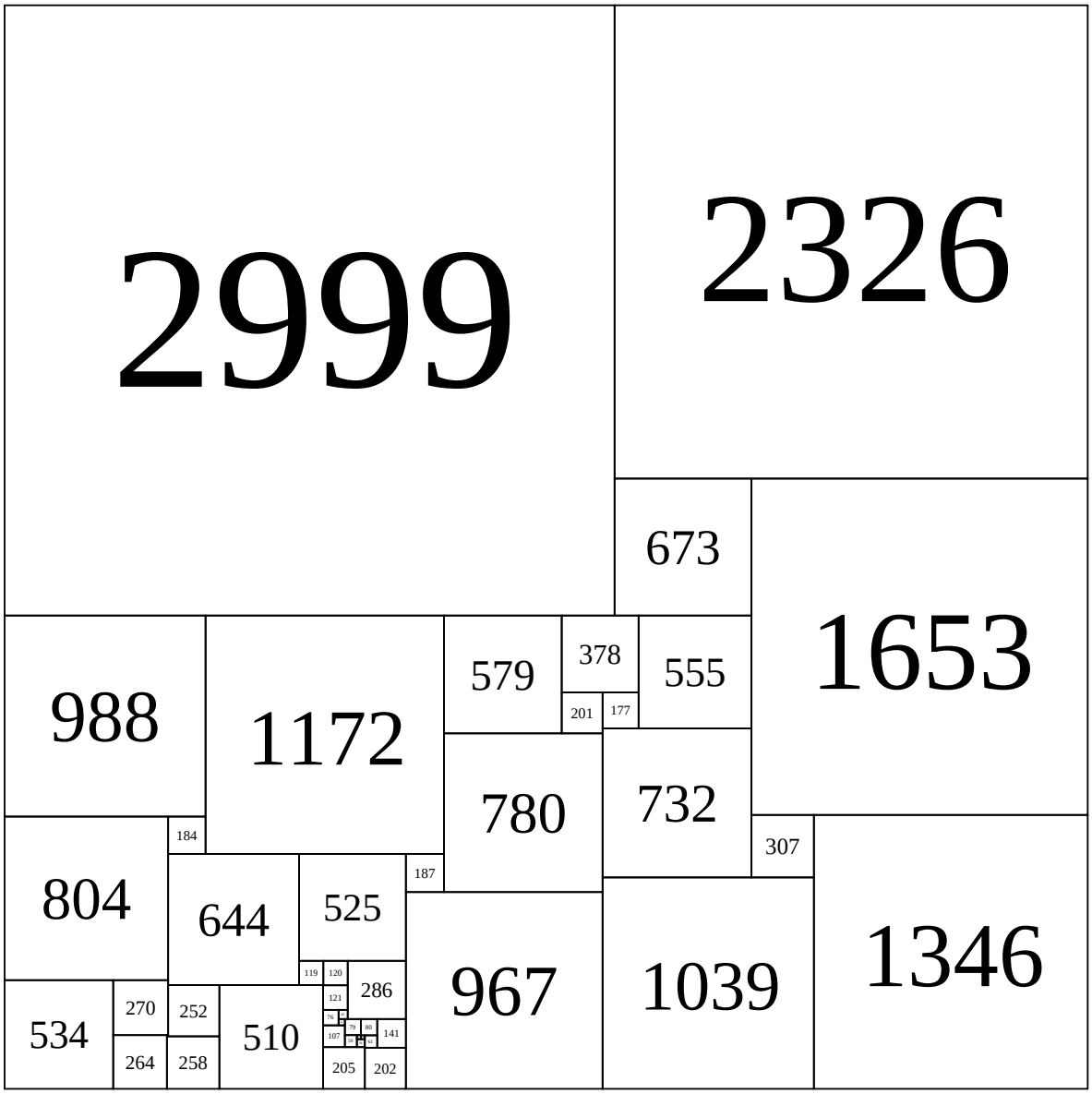
48 : 5318 B_T 2014



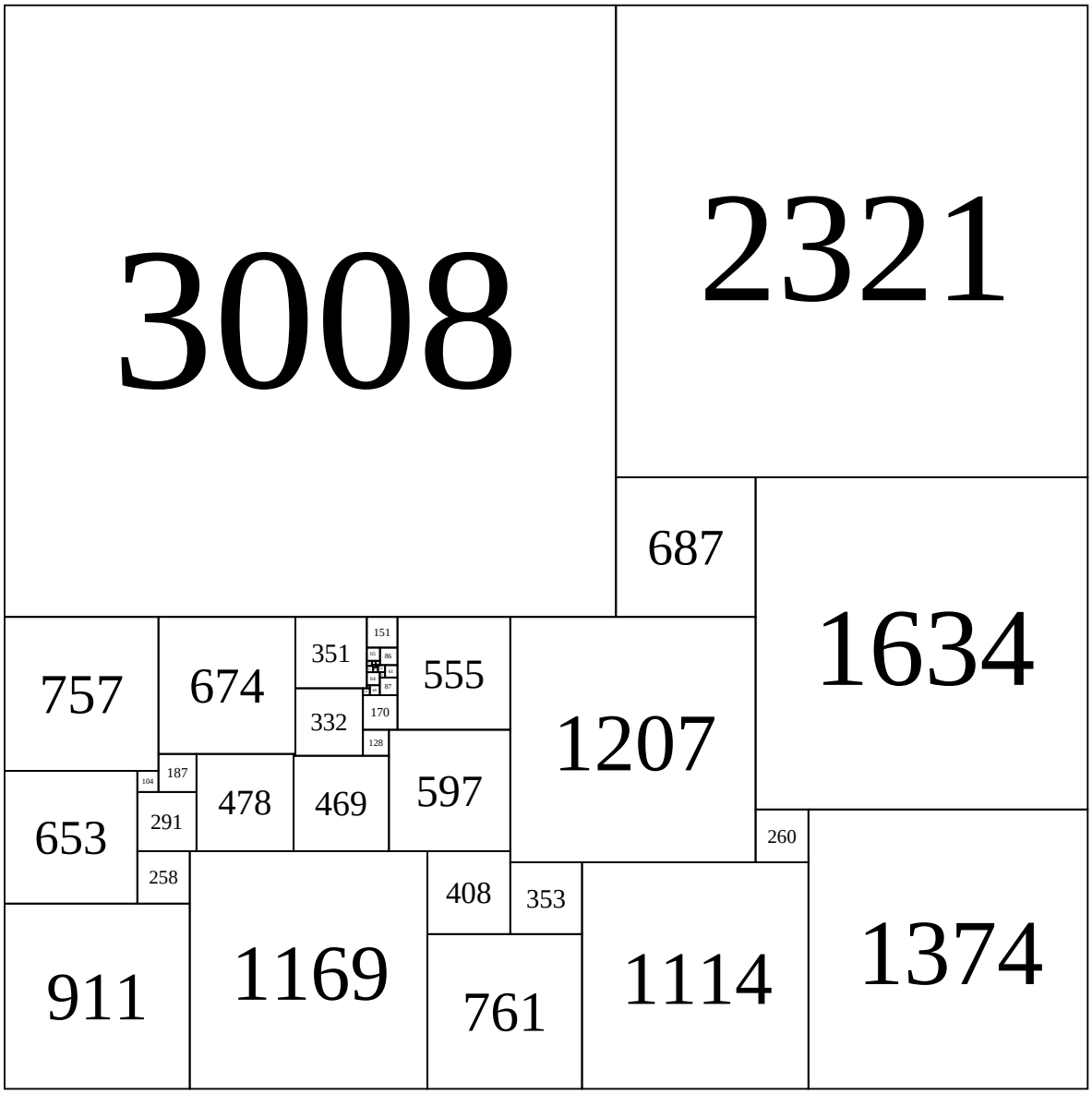
48 : 5321 B_T 2014



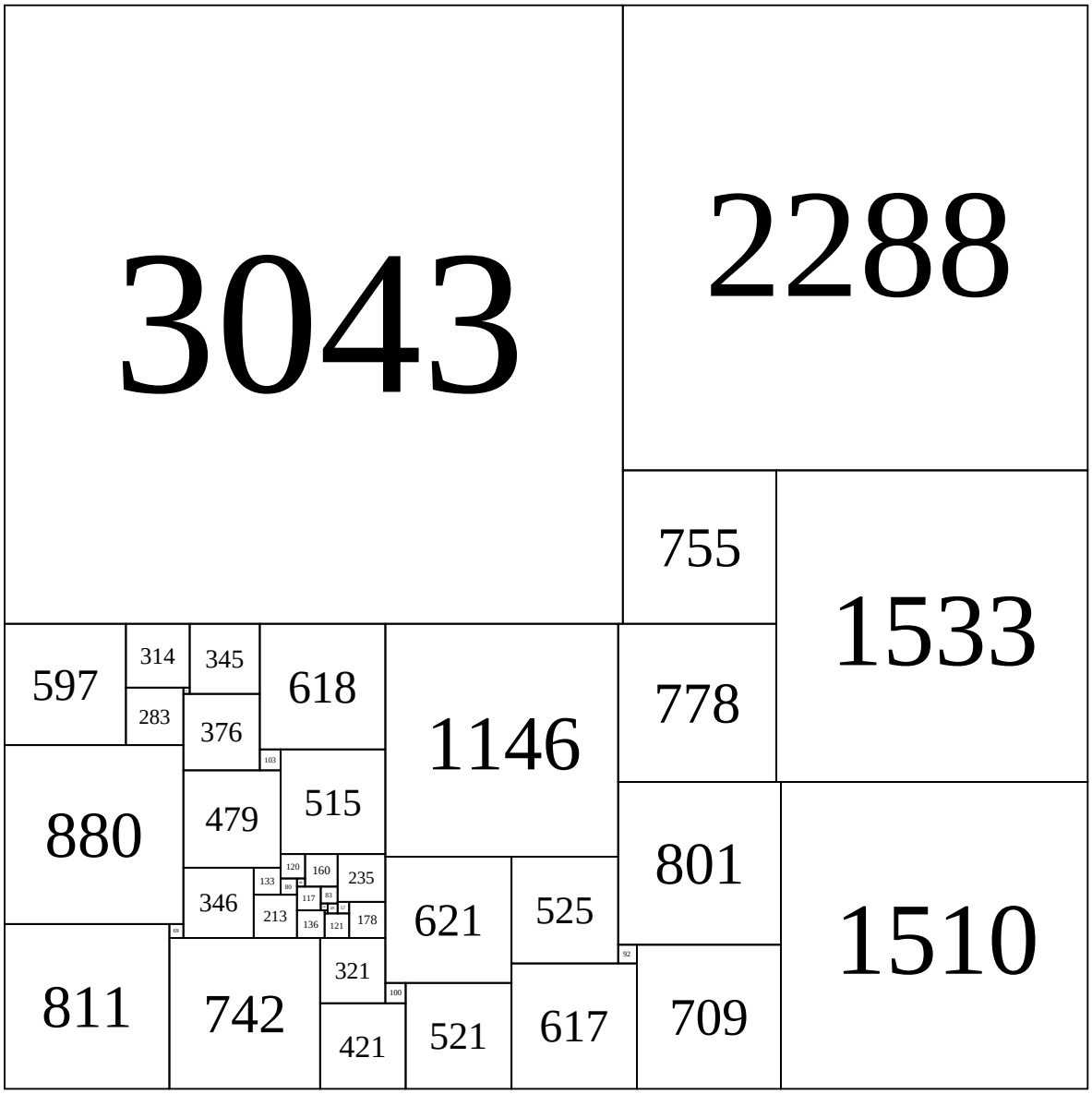
48 : 5323 B_T 2014



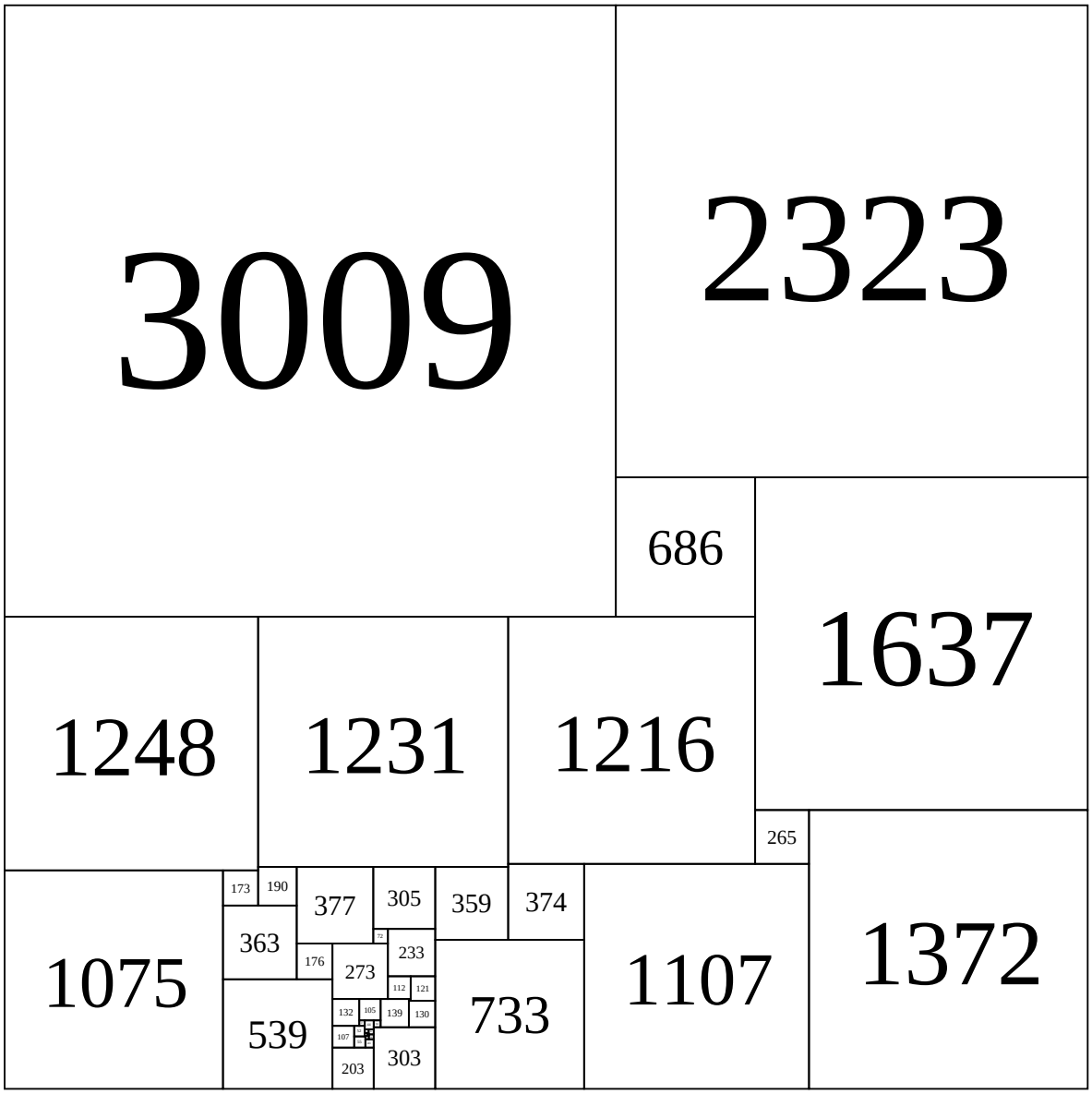
48 : 5325 B_T 2014



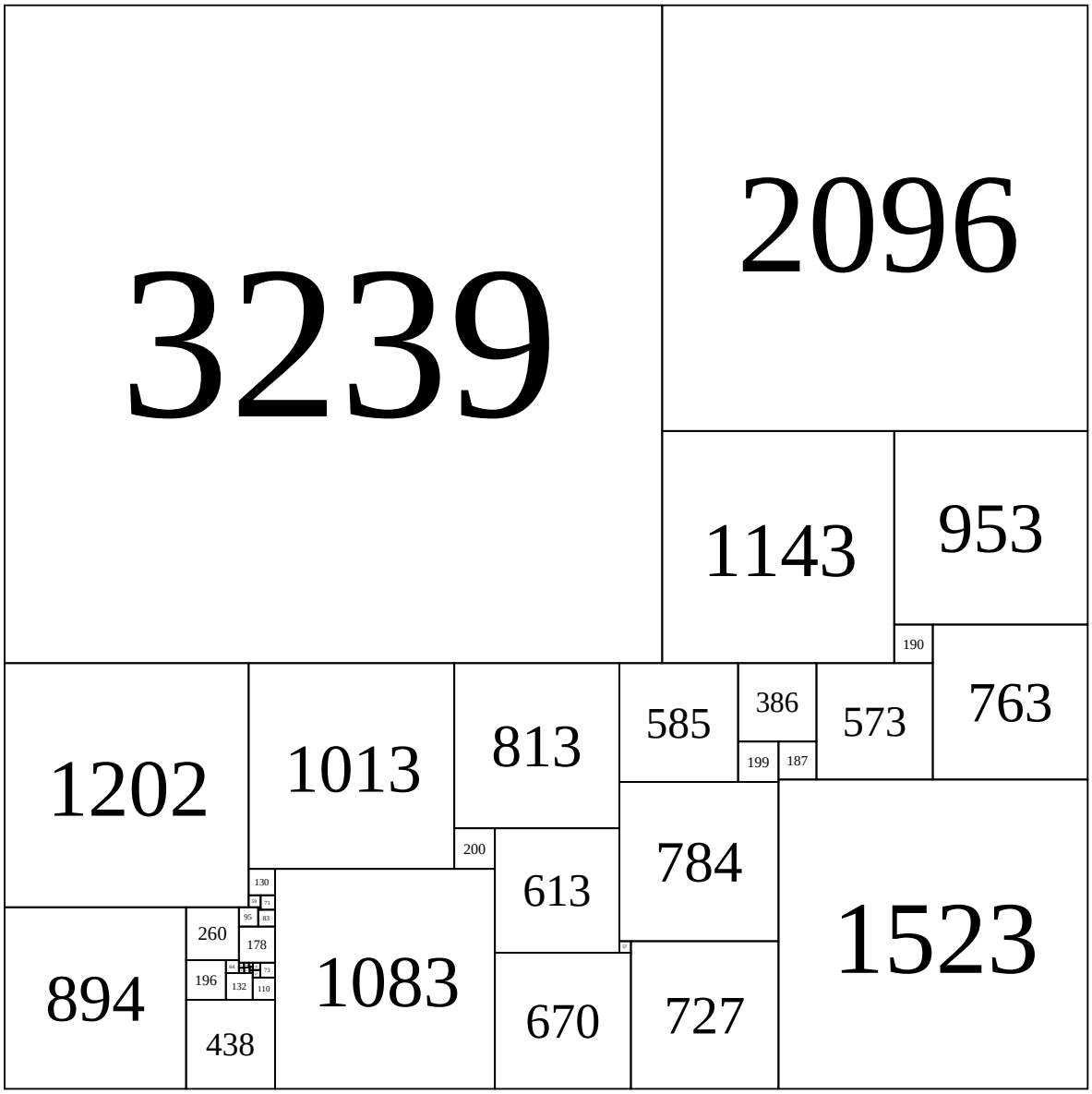
48 : 5329 B_T 2014



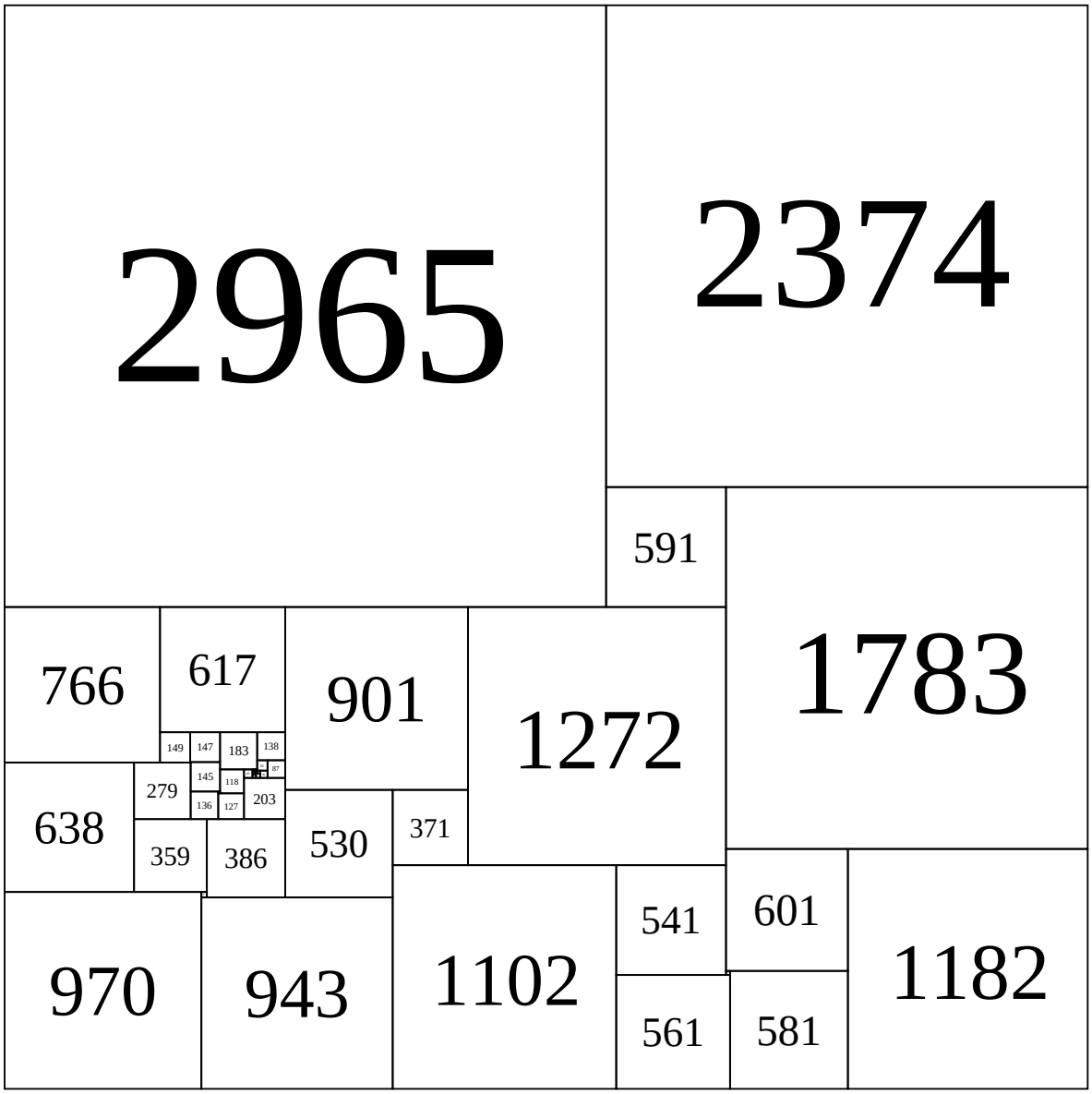
48 : 5331 B_T 2014



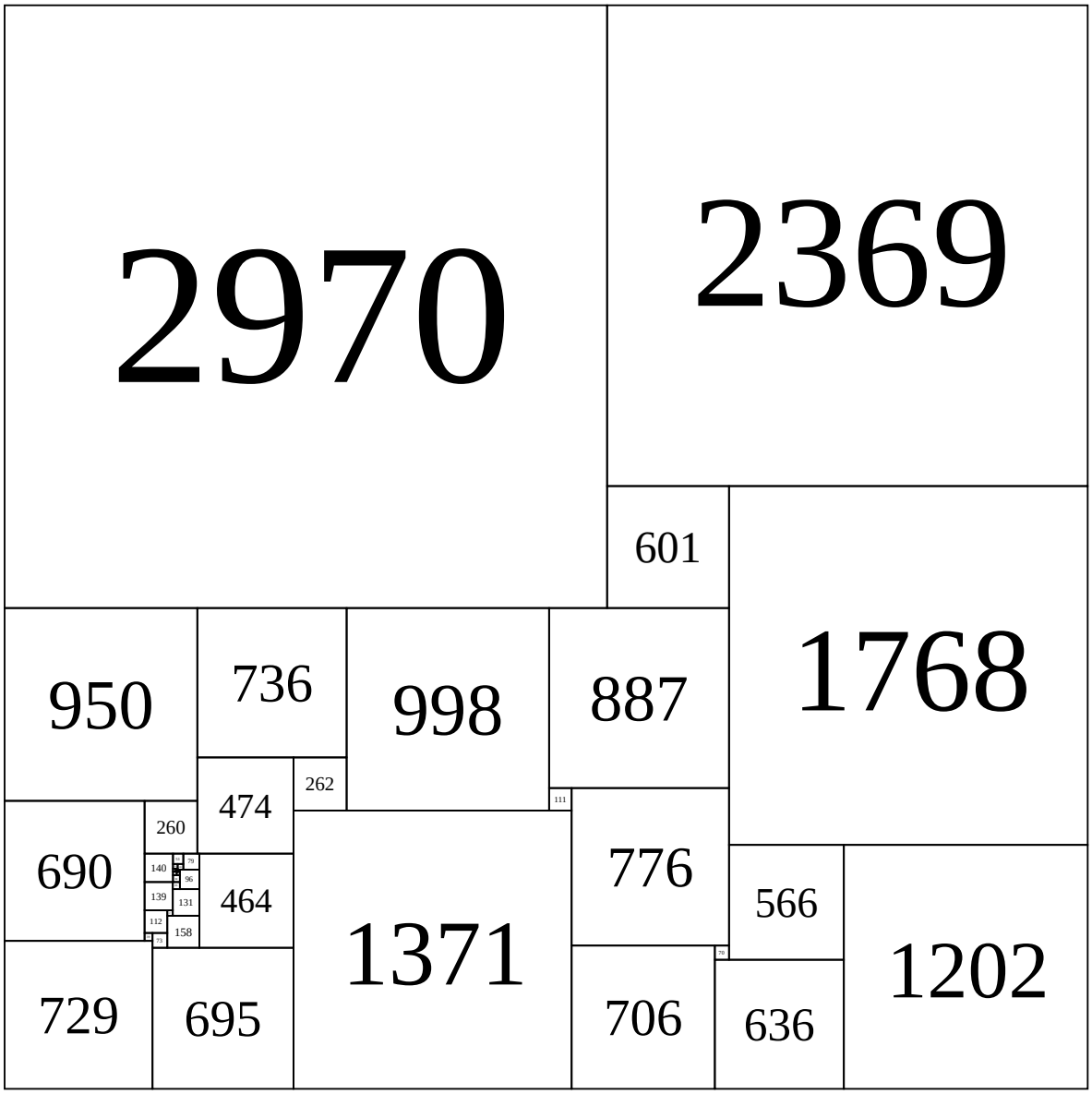
48 : 5332 B_T 2014



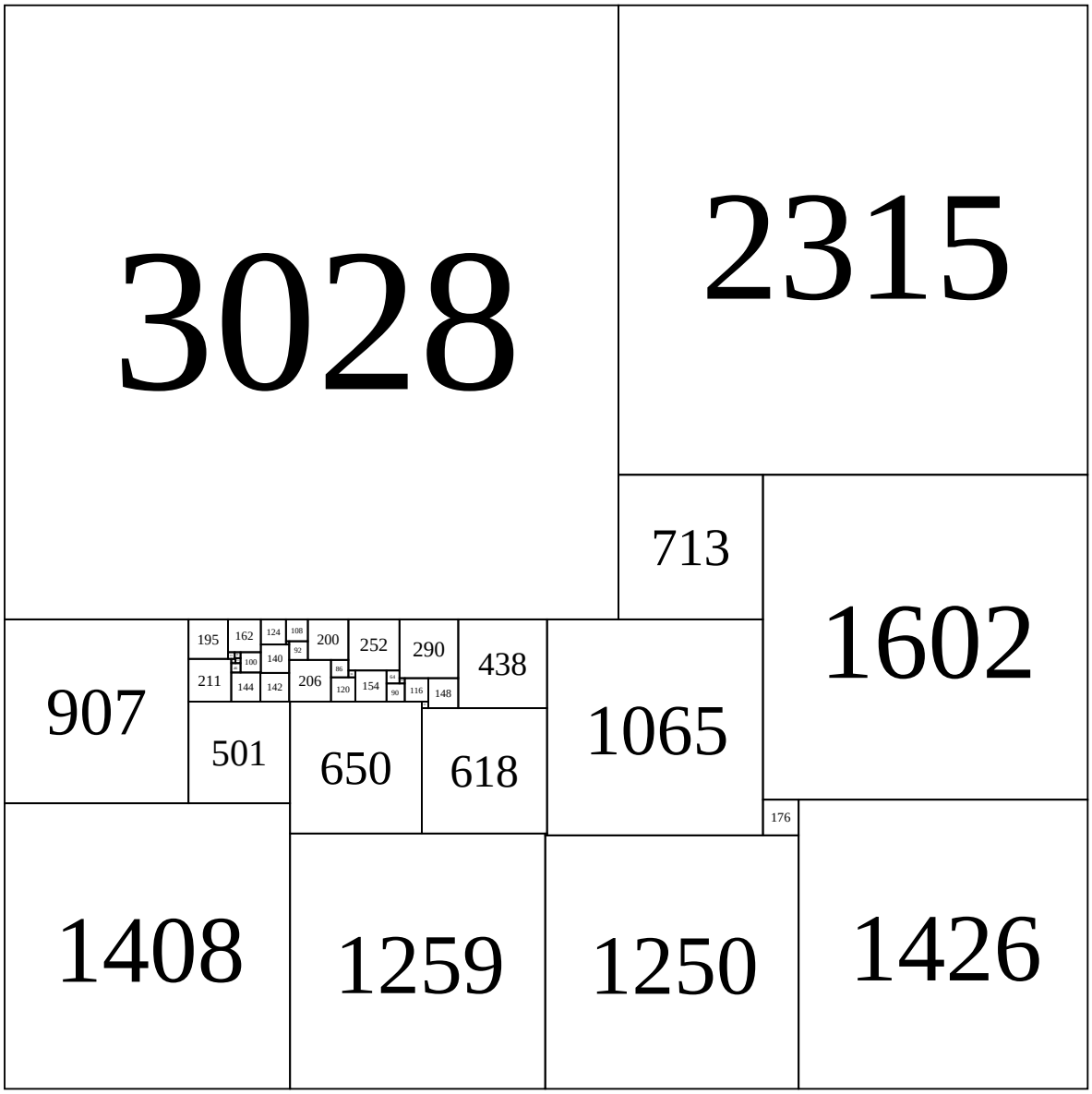
48 : 5335 B_T 2014



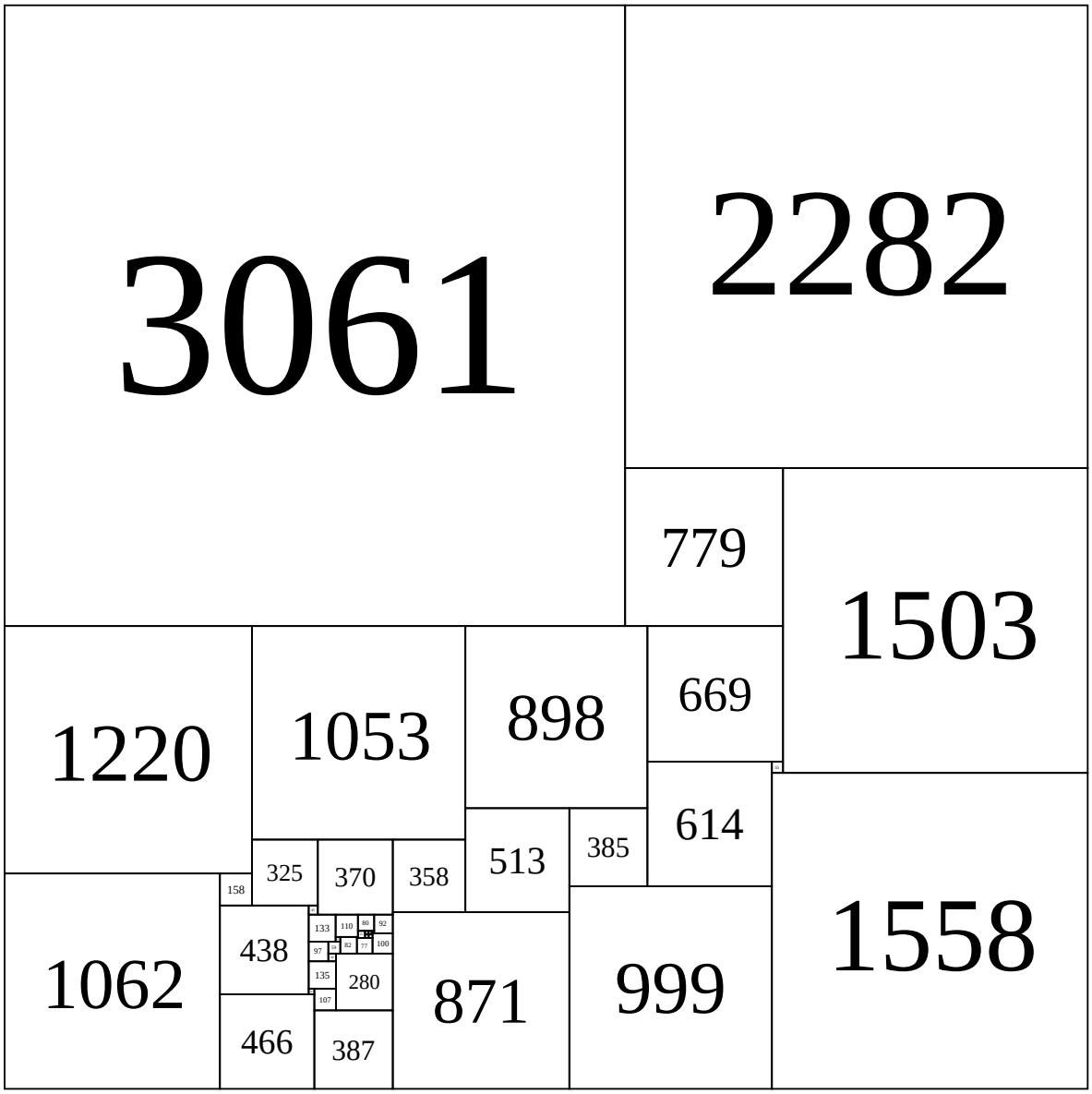
48 : 5339 B_T 2014



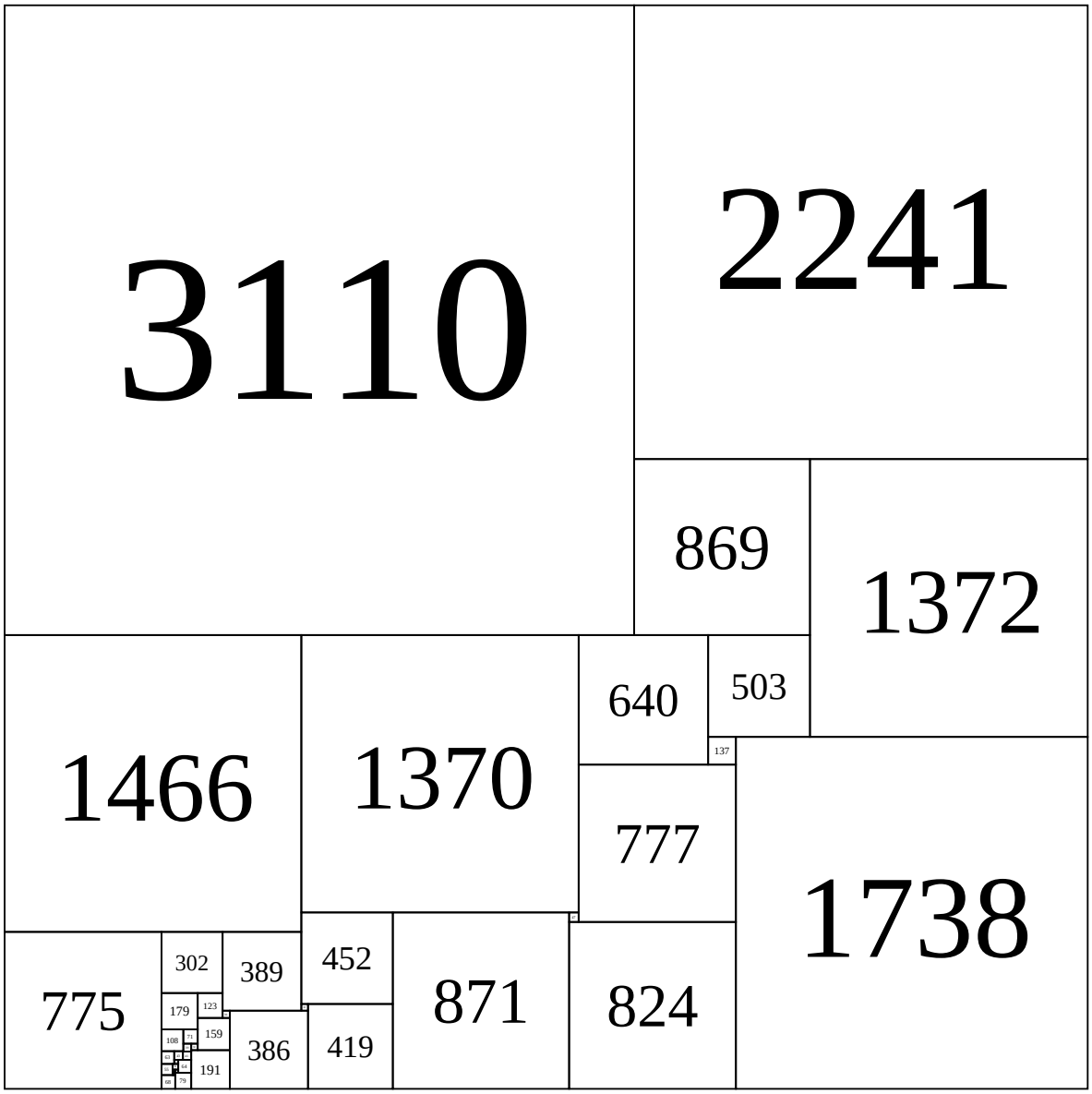
48 : 5339 B_T 2014



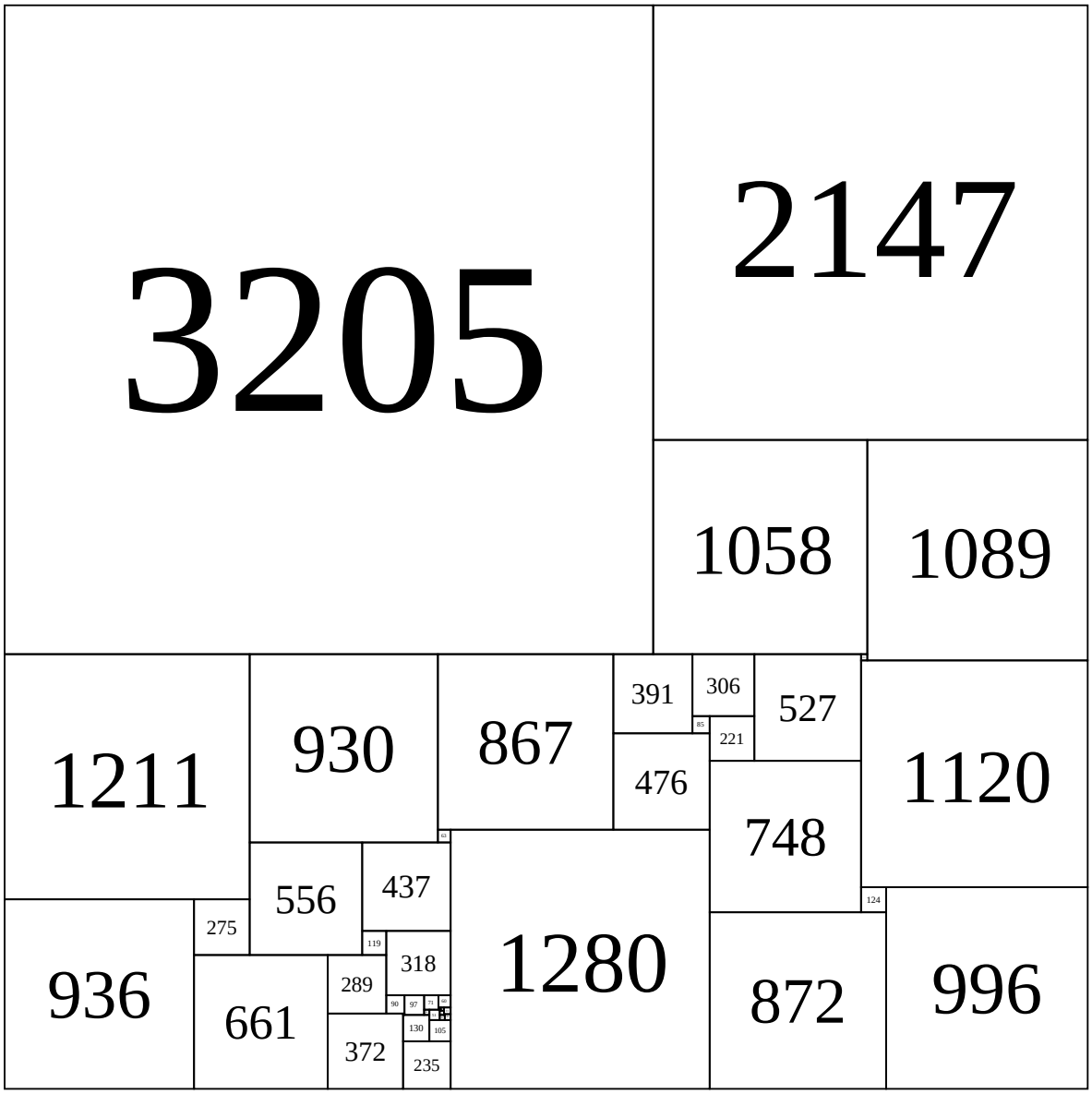
48 : 5343 B_T 2014



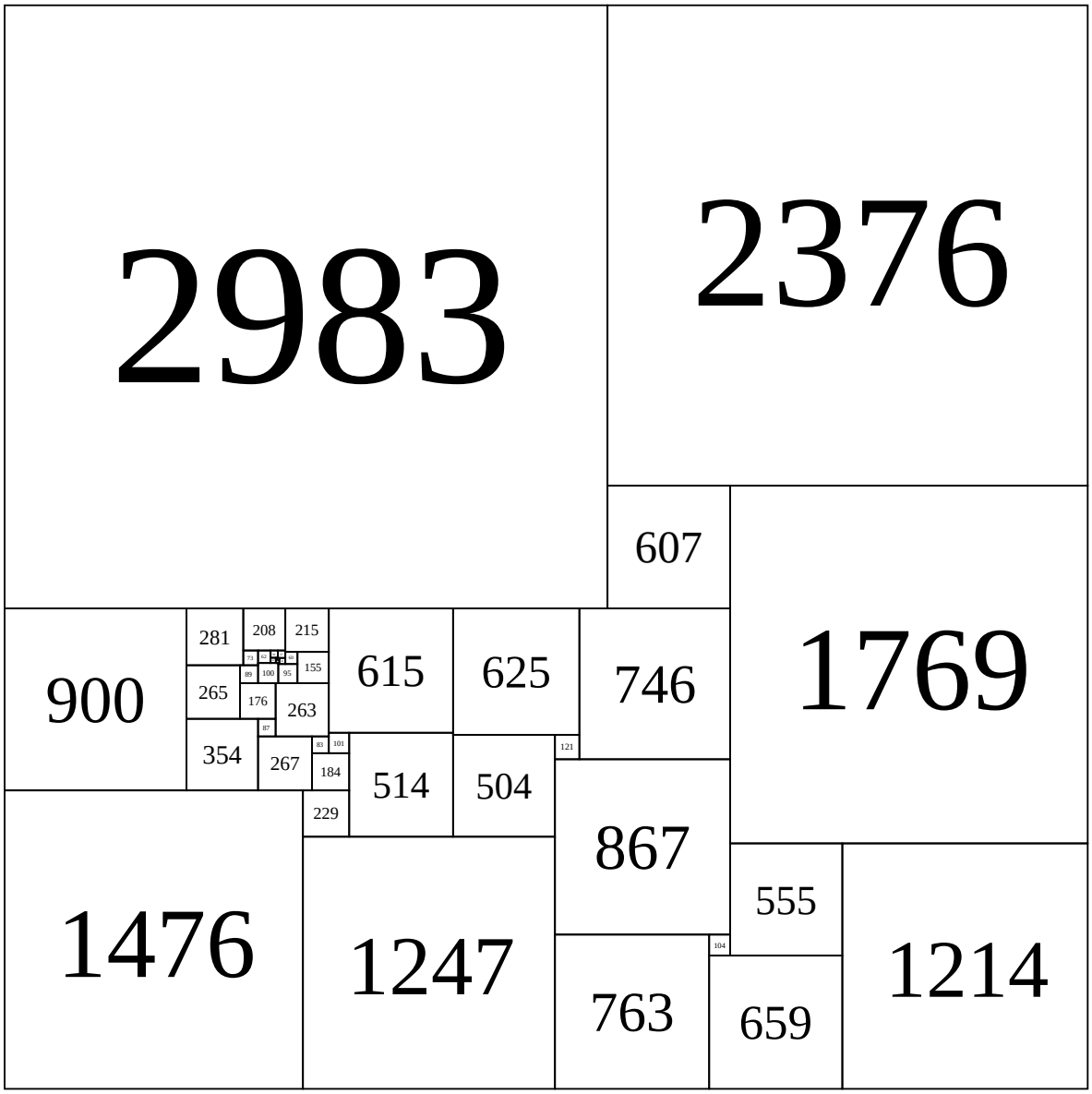
48 : 5343 B_T 2014



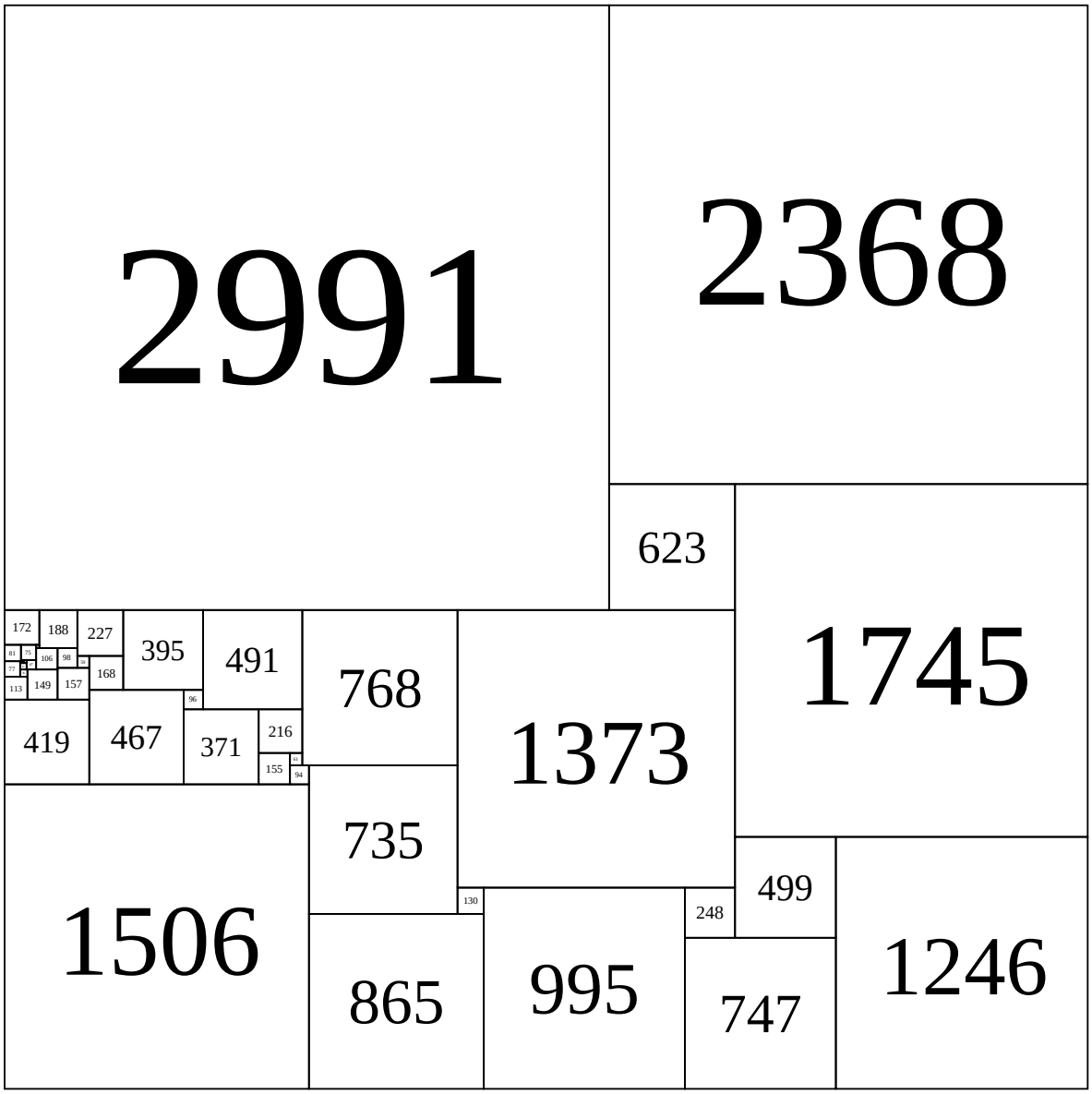
48 : 5351 B_T 2014



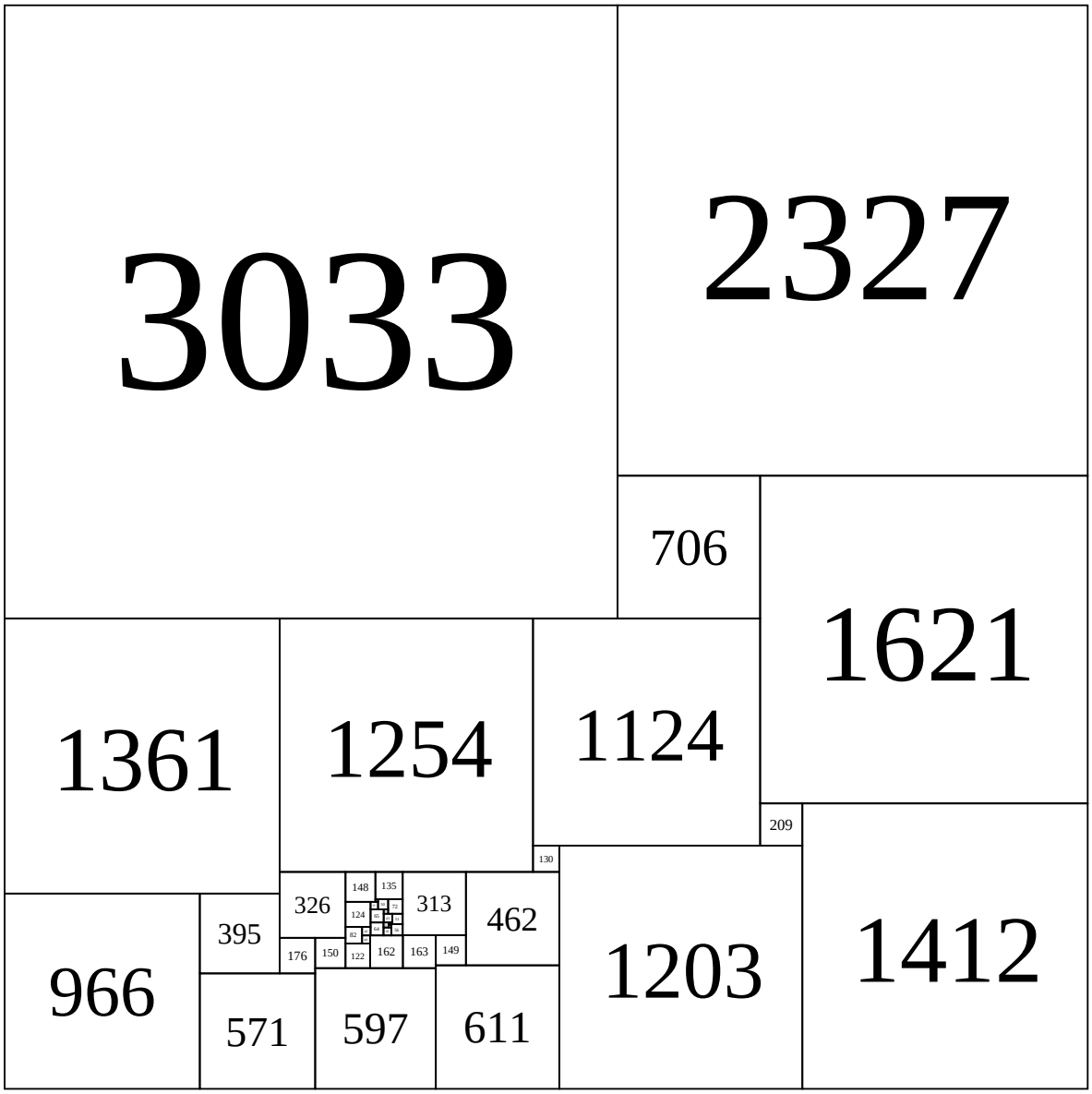
48 : 5352 B_T 2014



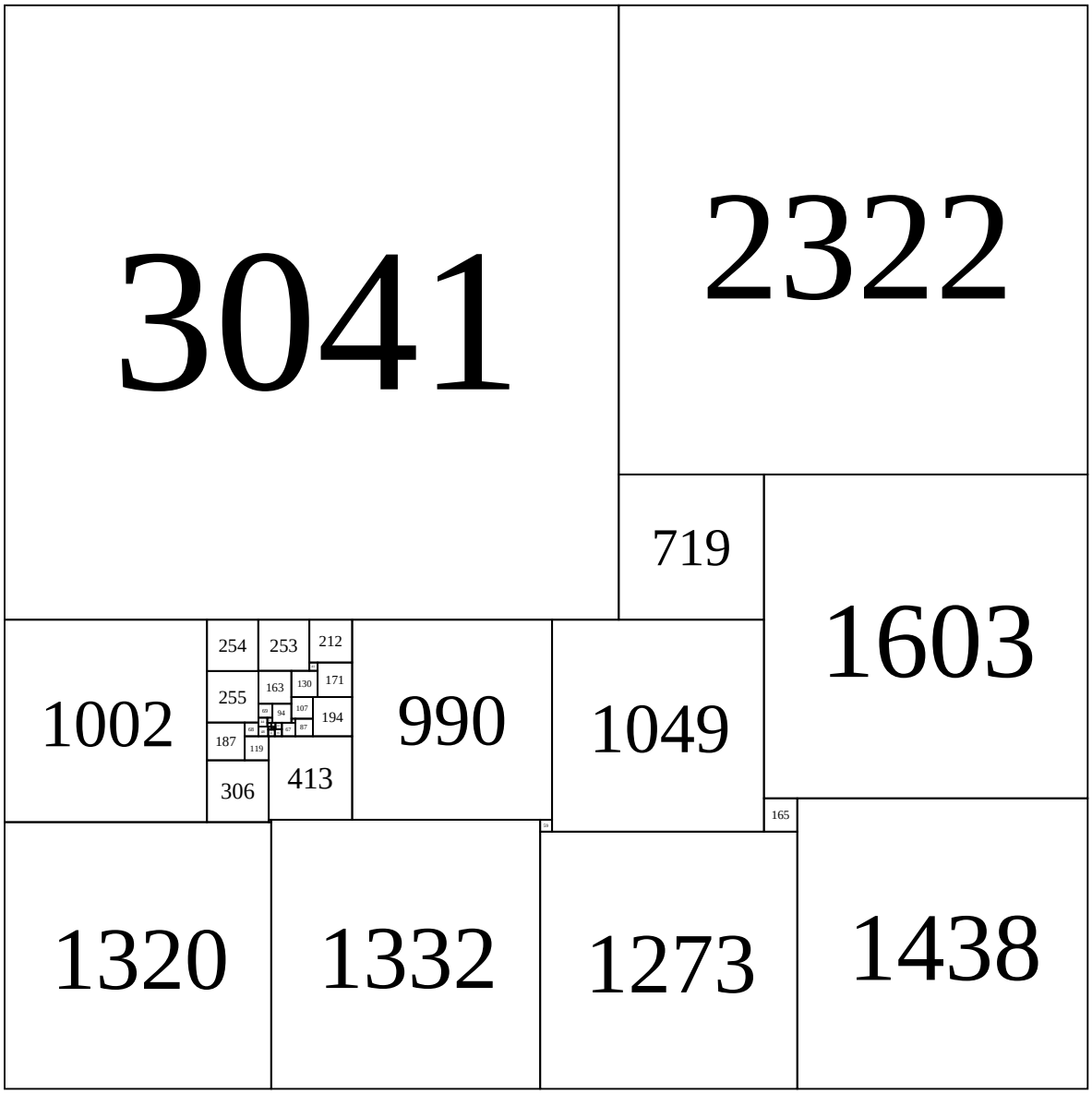
48 : 5359 B_T 2014



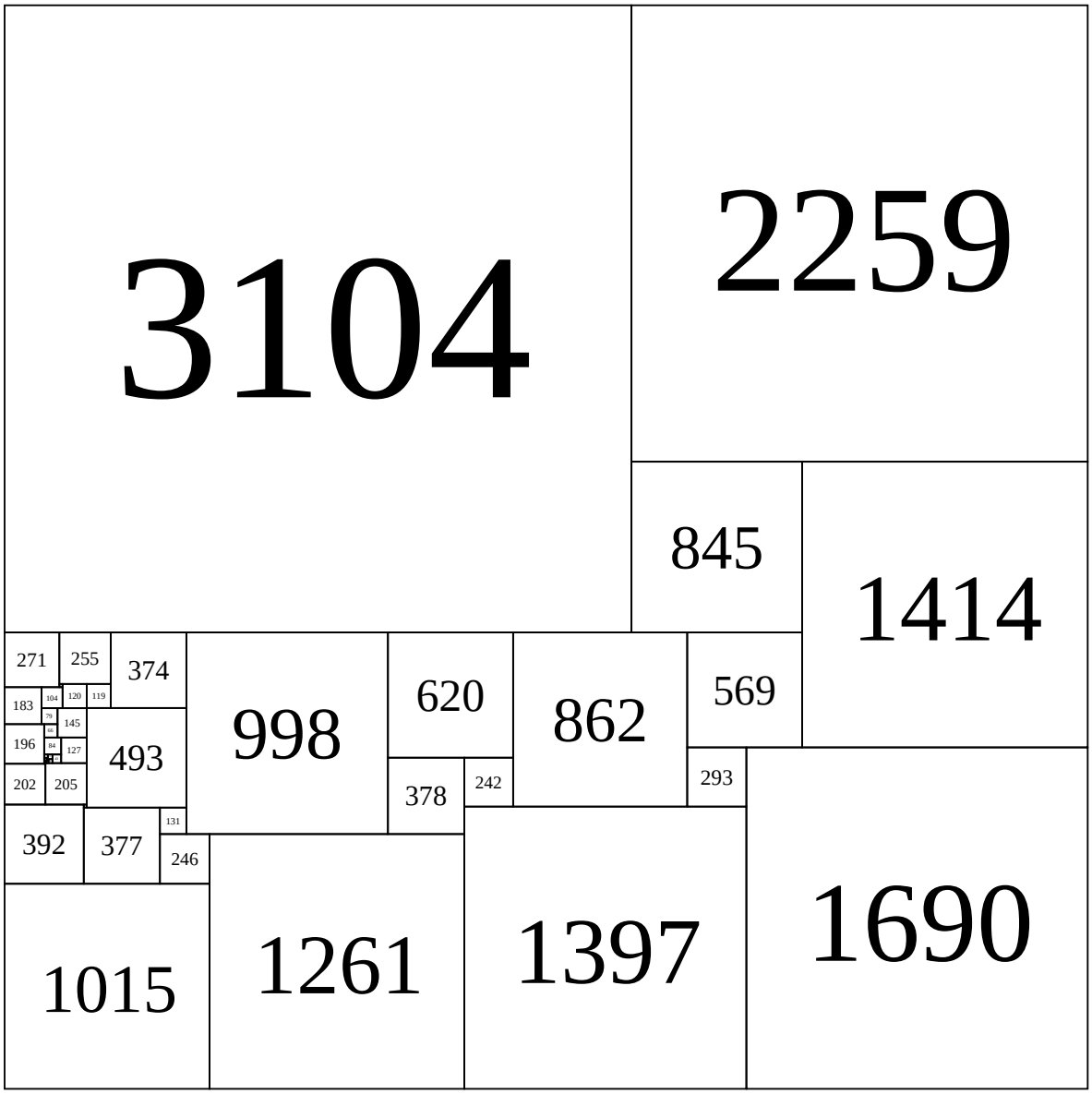
48 : 5359 B_T 2014



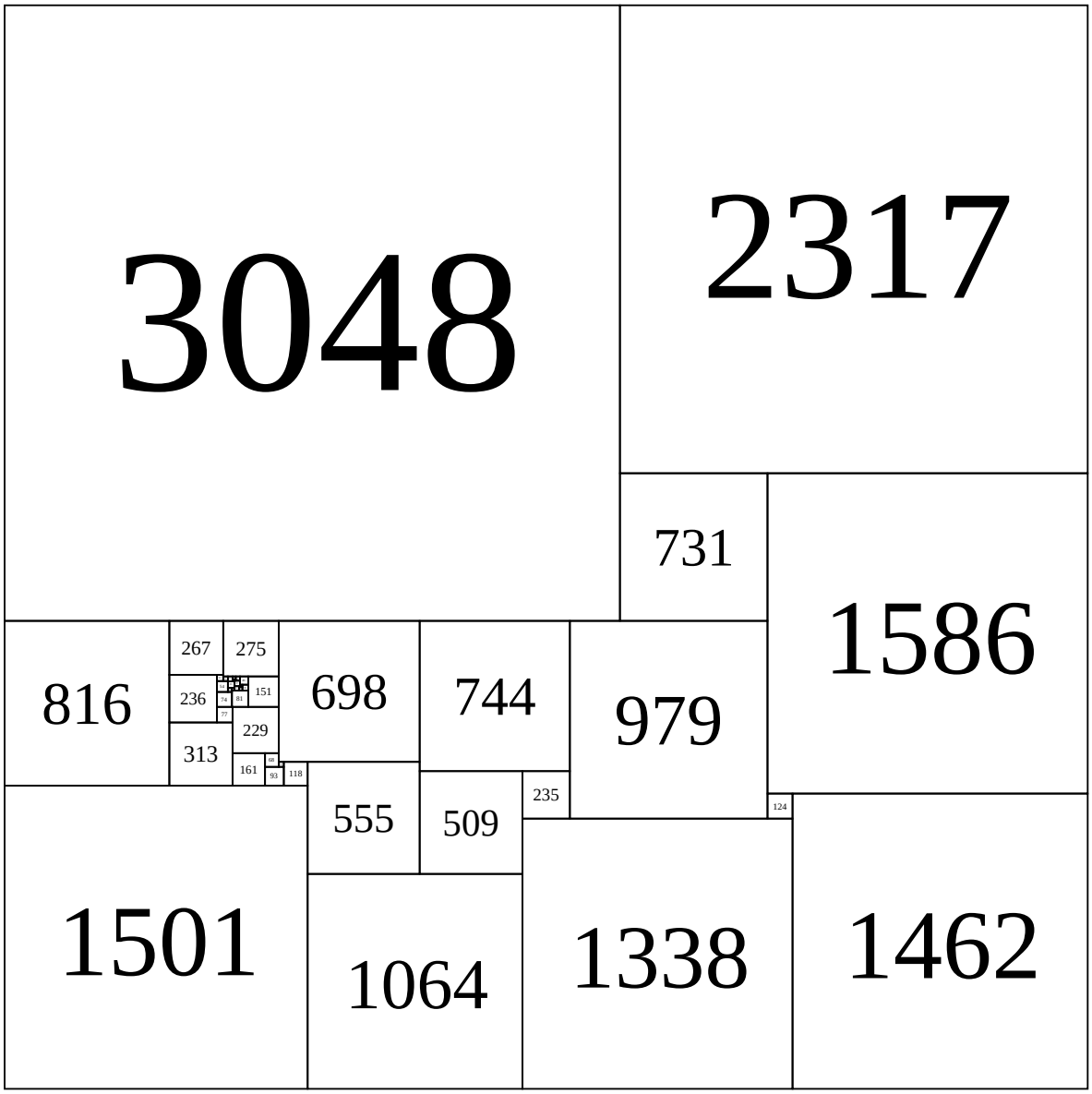
48 : 5360 B_T 2014



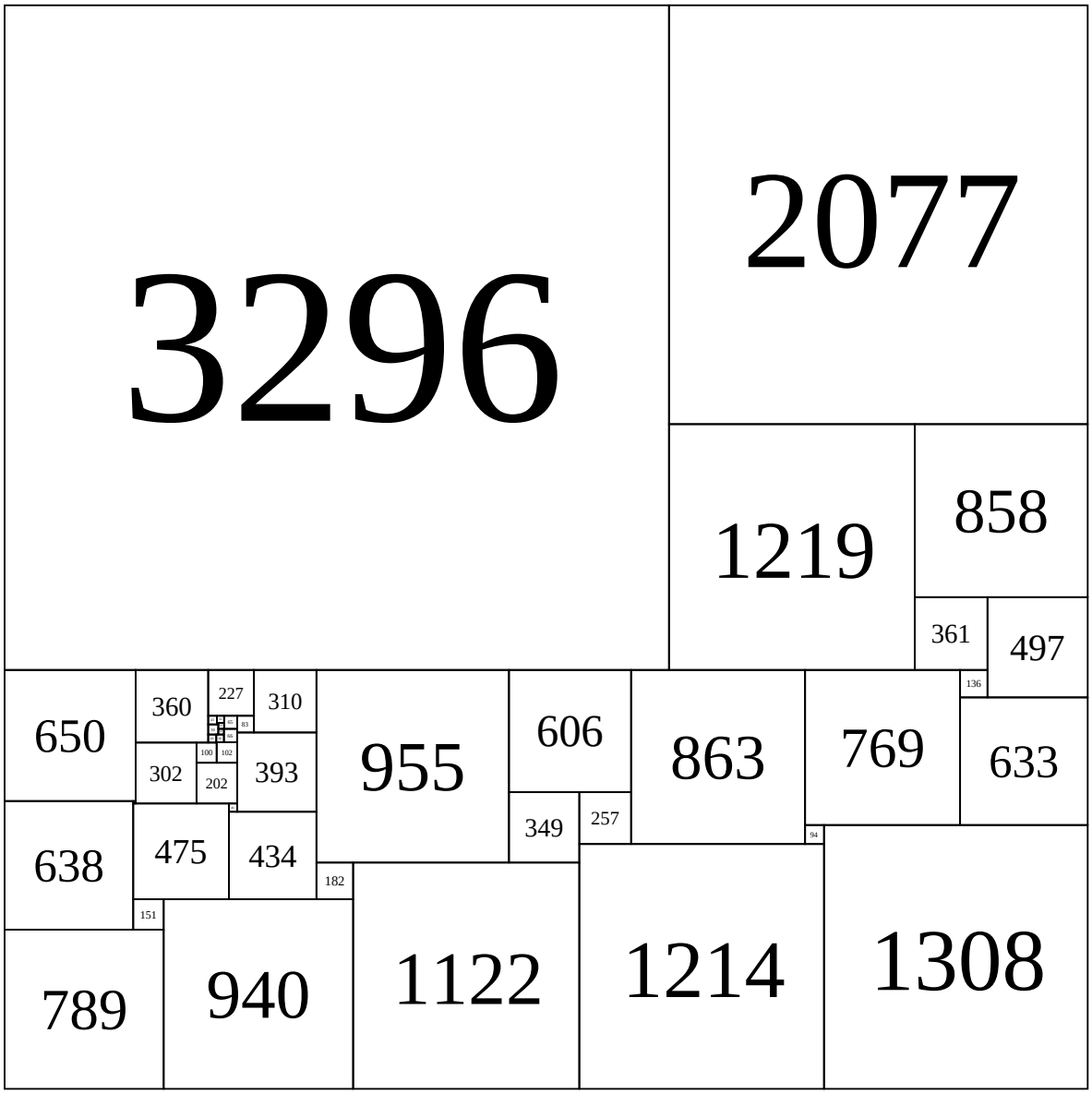
48 : 5363 B_T 2014



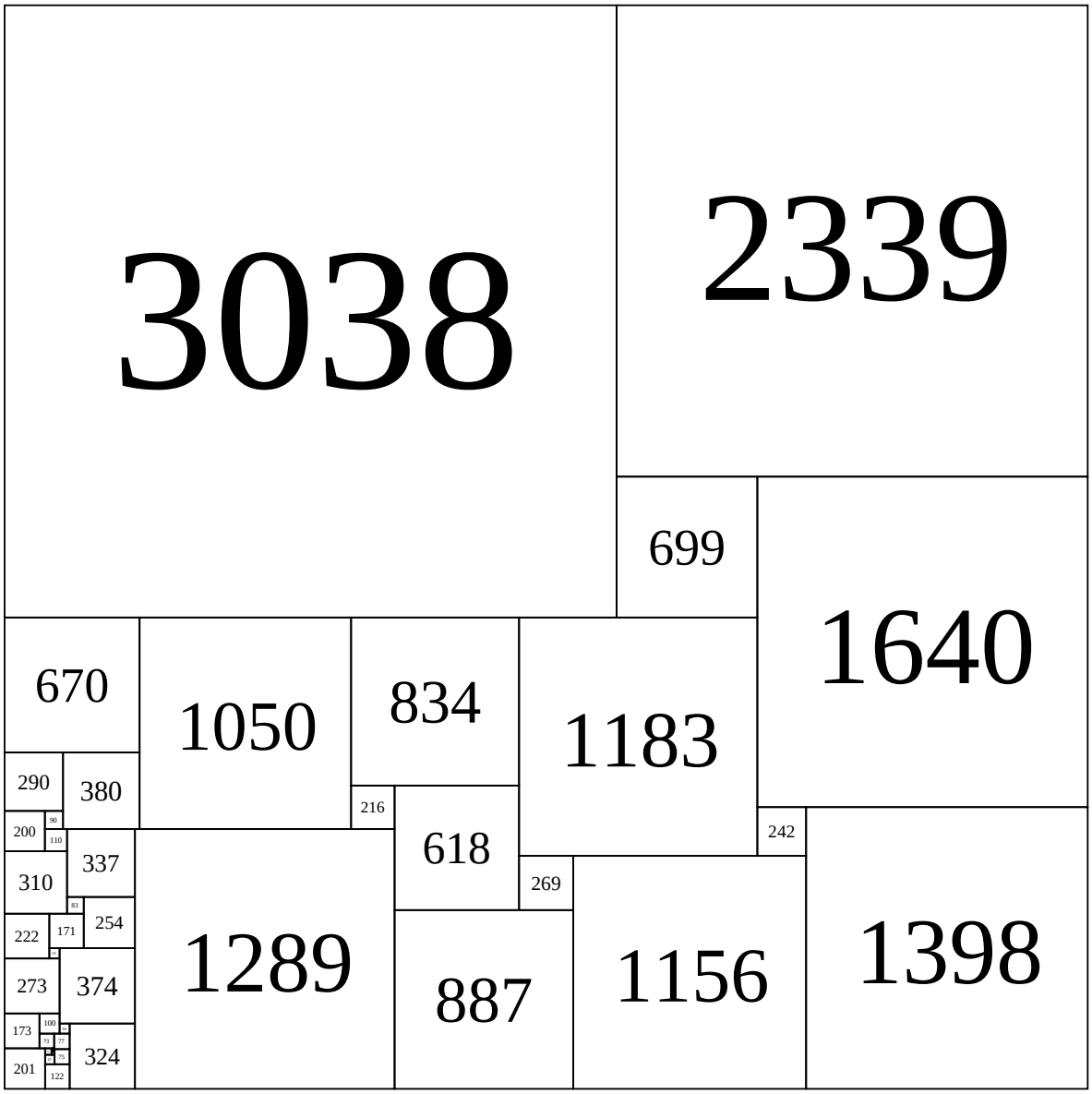
48 : 5363 B_T 2014



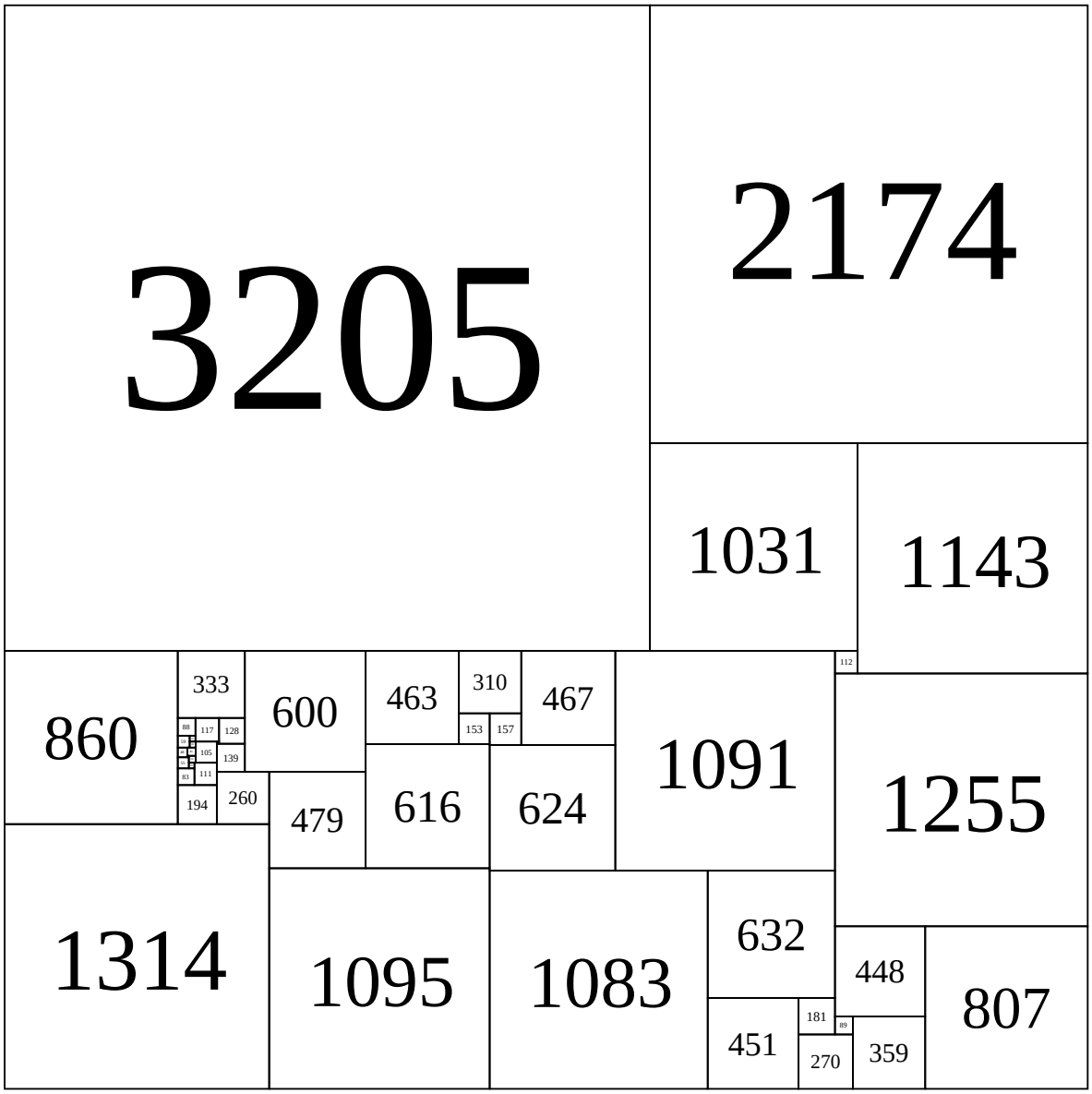
48 : 5365 B_T 2014



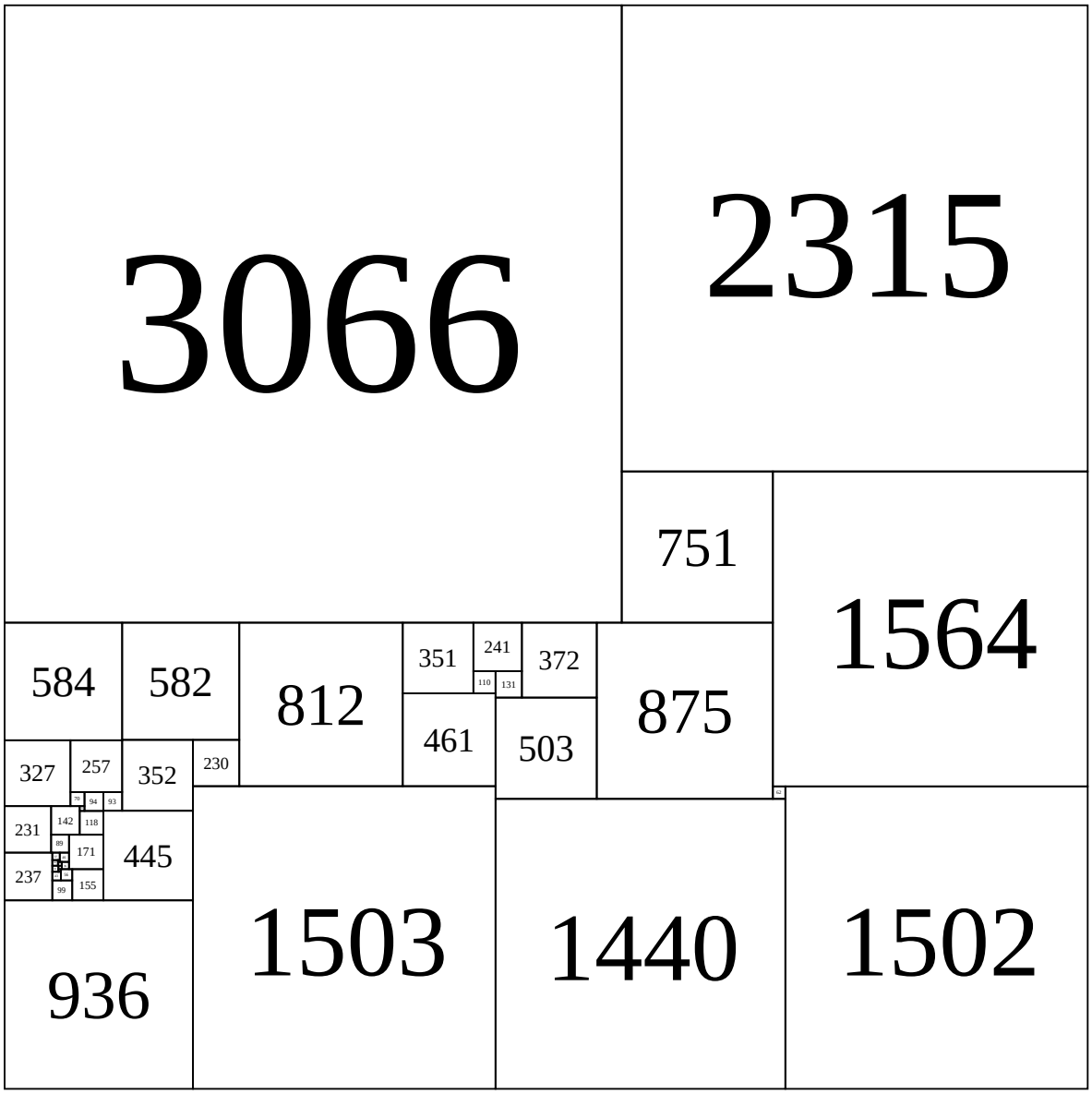
48 : 5373 B_T 2014



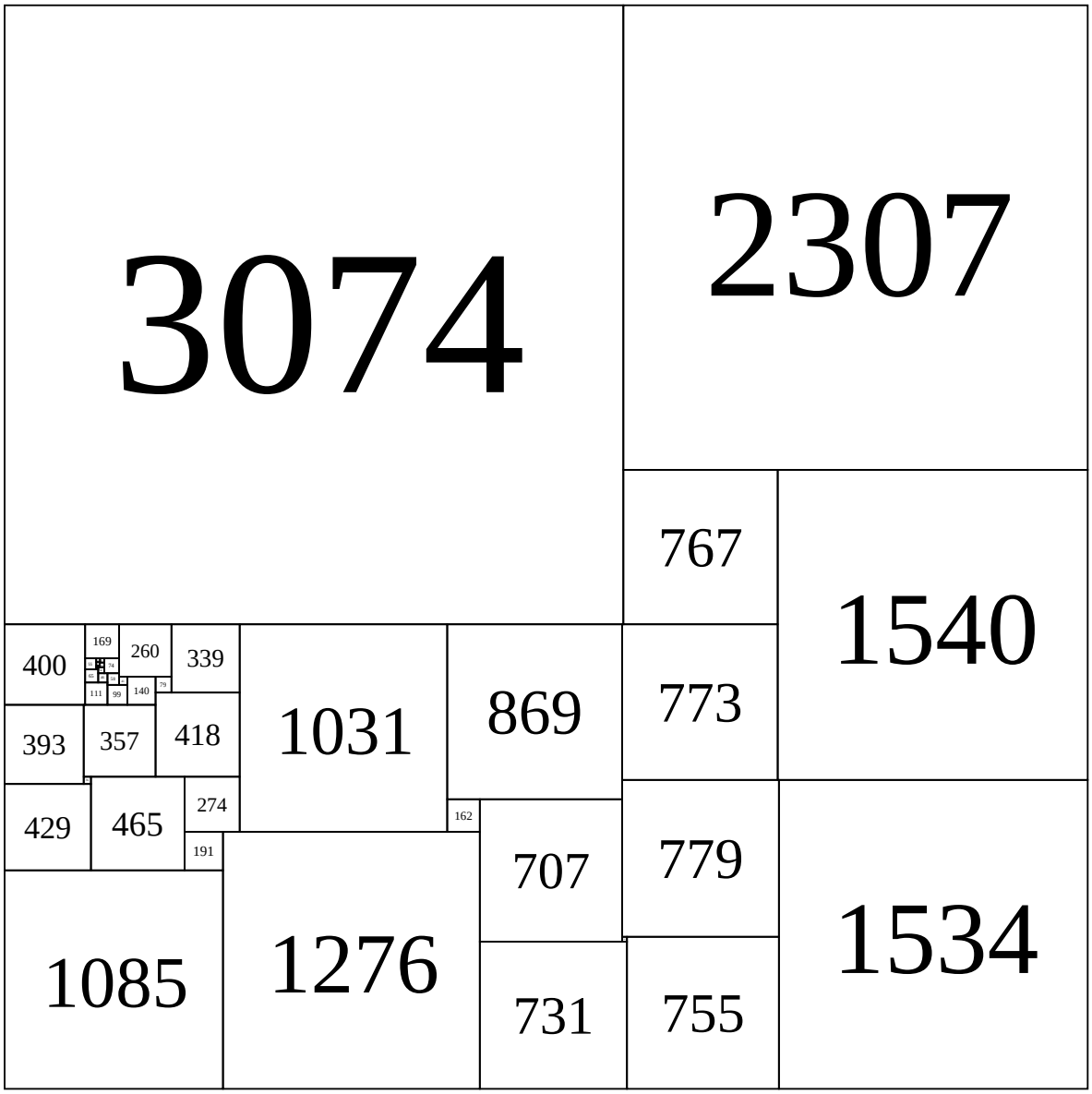
48 : 5377 B_T 2014



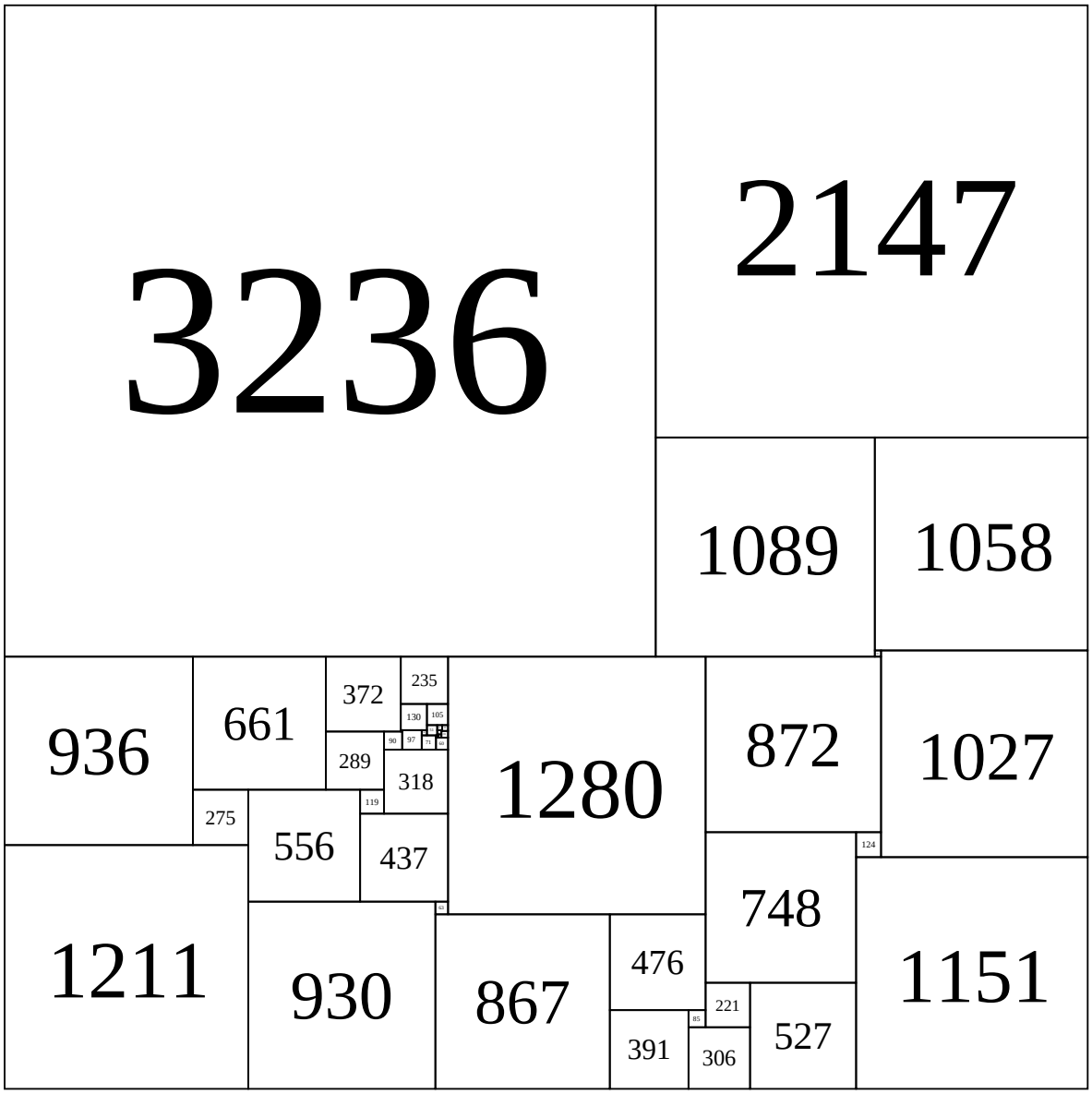
48 : 5379 B_T 2014



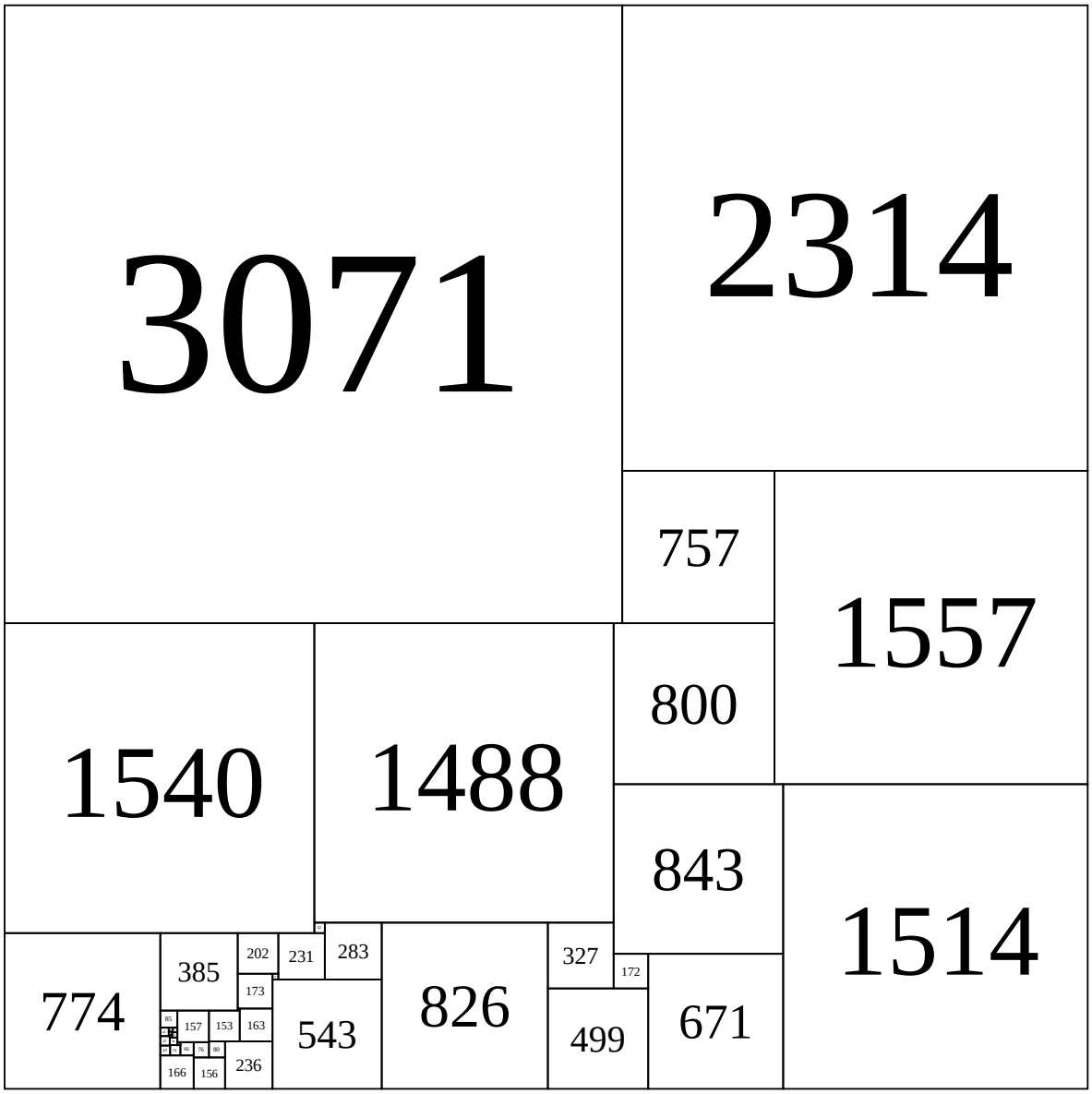
48 : 5381 B_T 2014



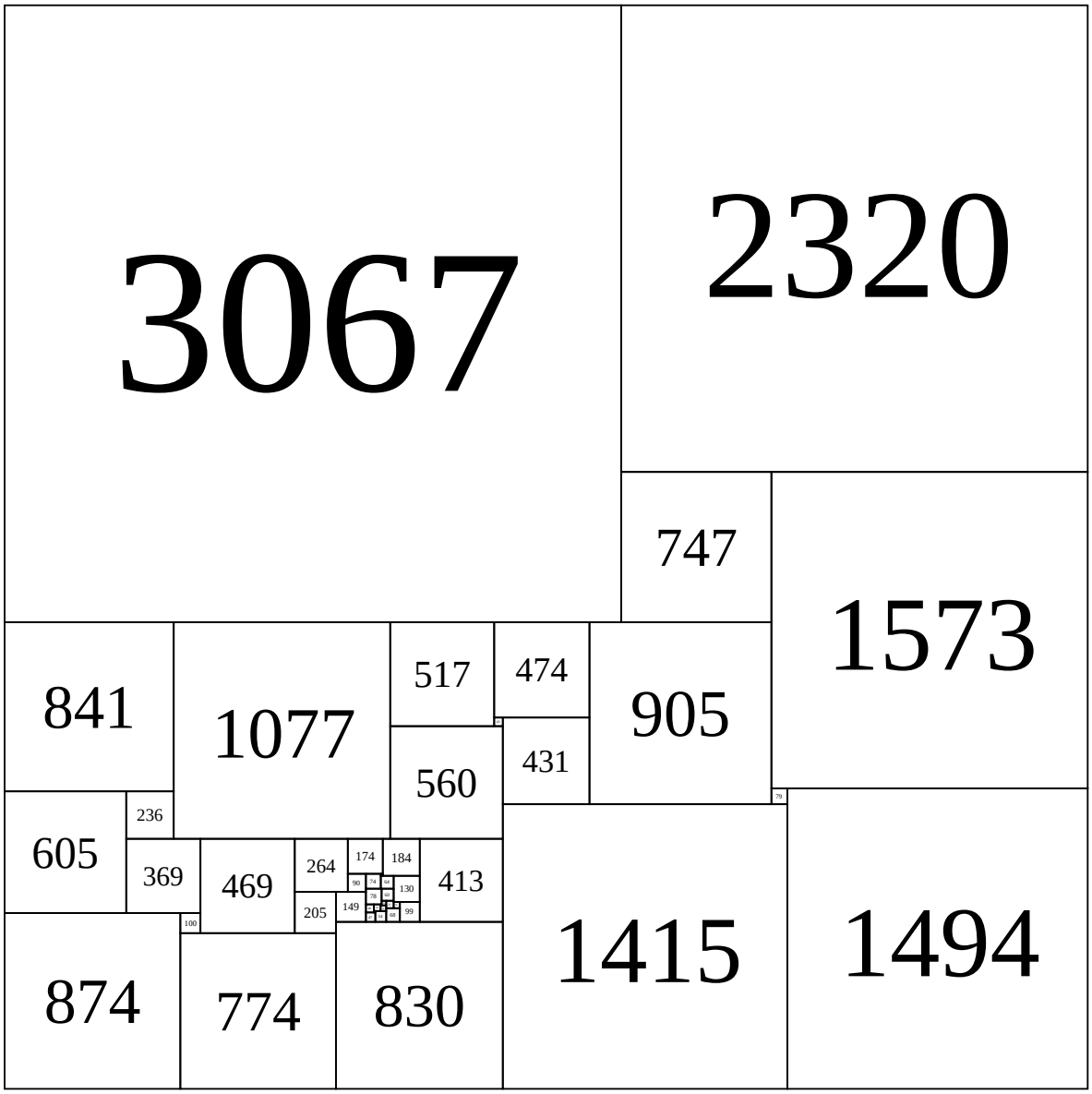
48 : 5381 B_T 2014



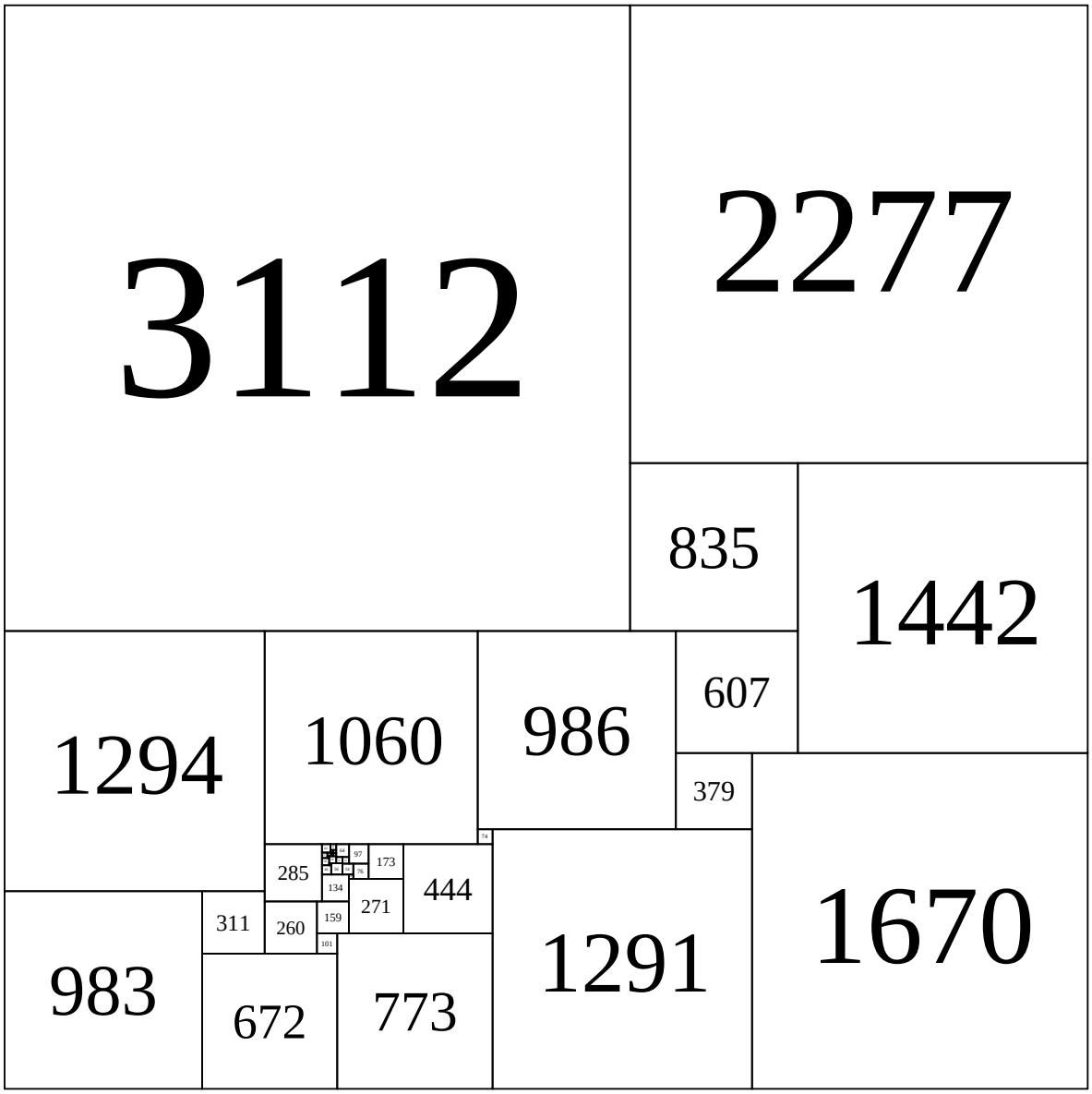
48 : 5383 B_T 2014



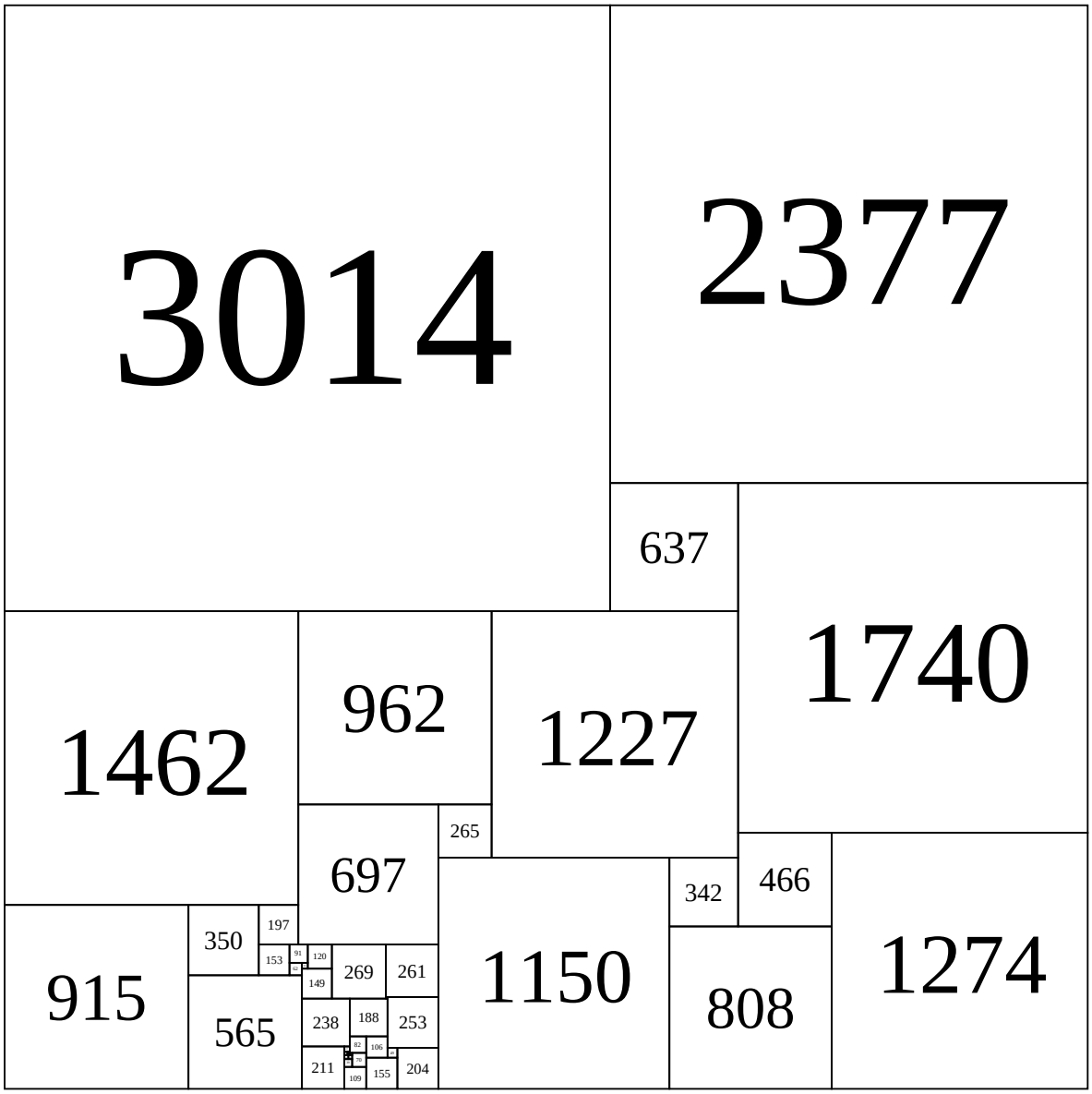
48 : 5385 B_T 2014



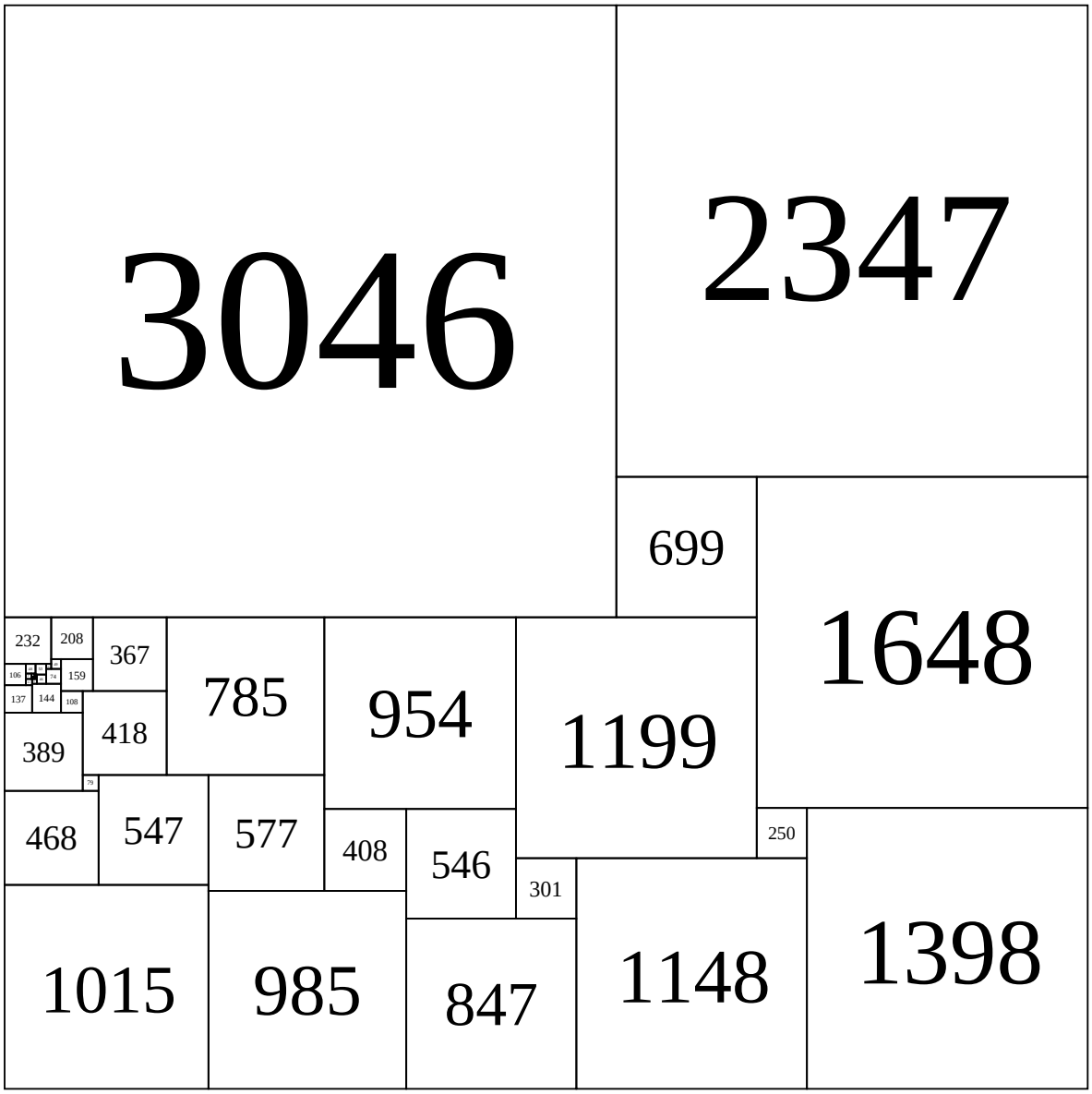
48 : 5387 B_T 2014



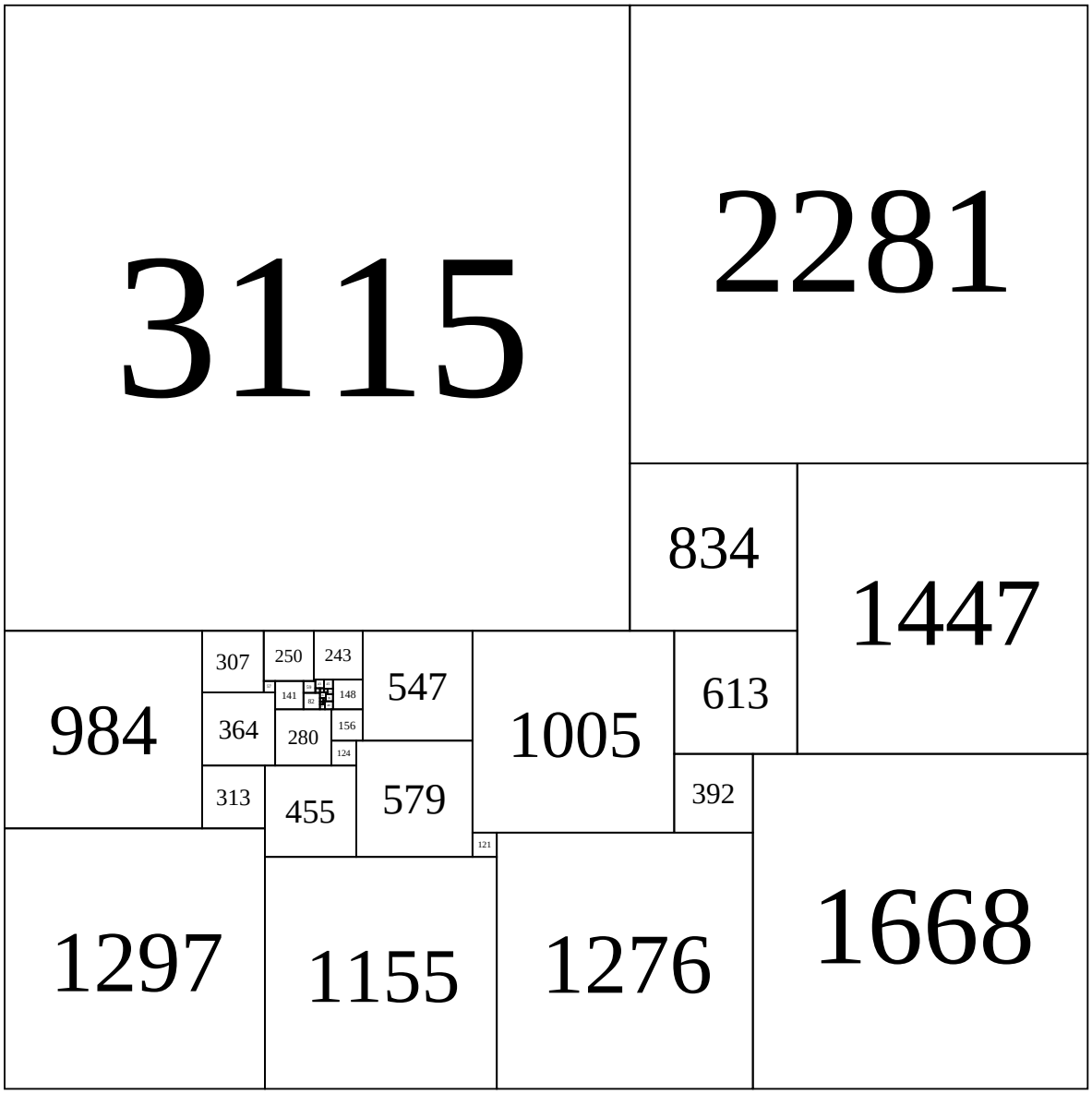
48 : 5389 B_T 2014



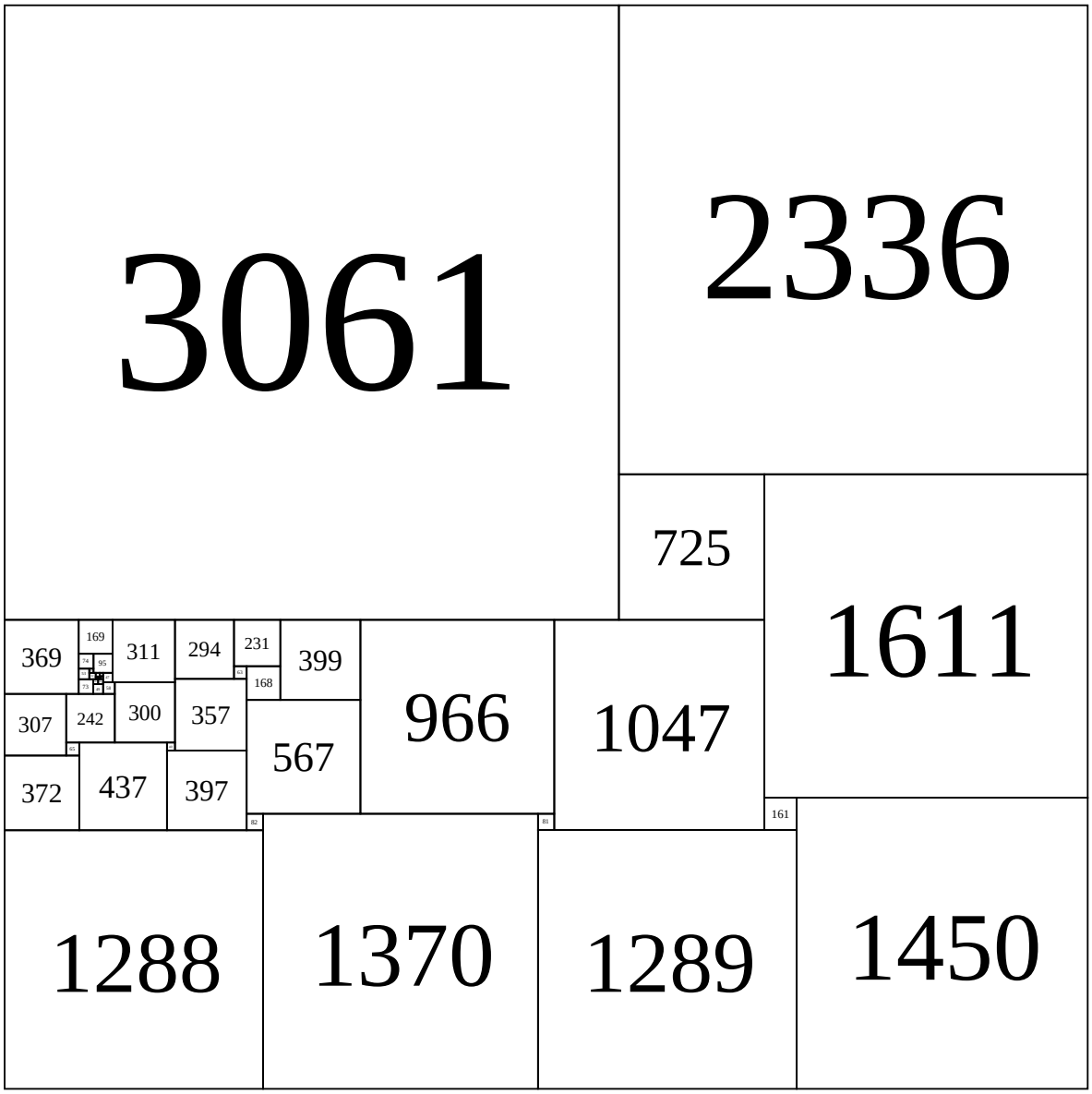
48 : 5391 B_T 2014



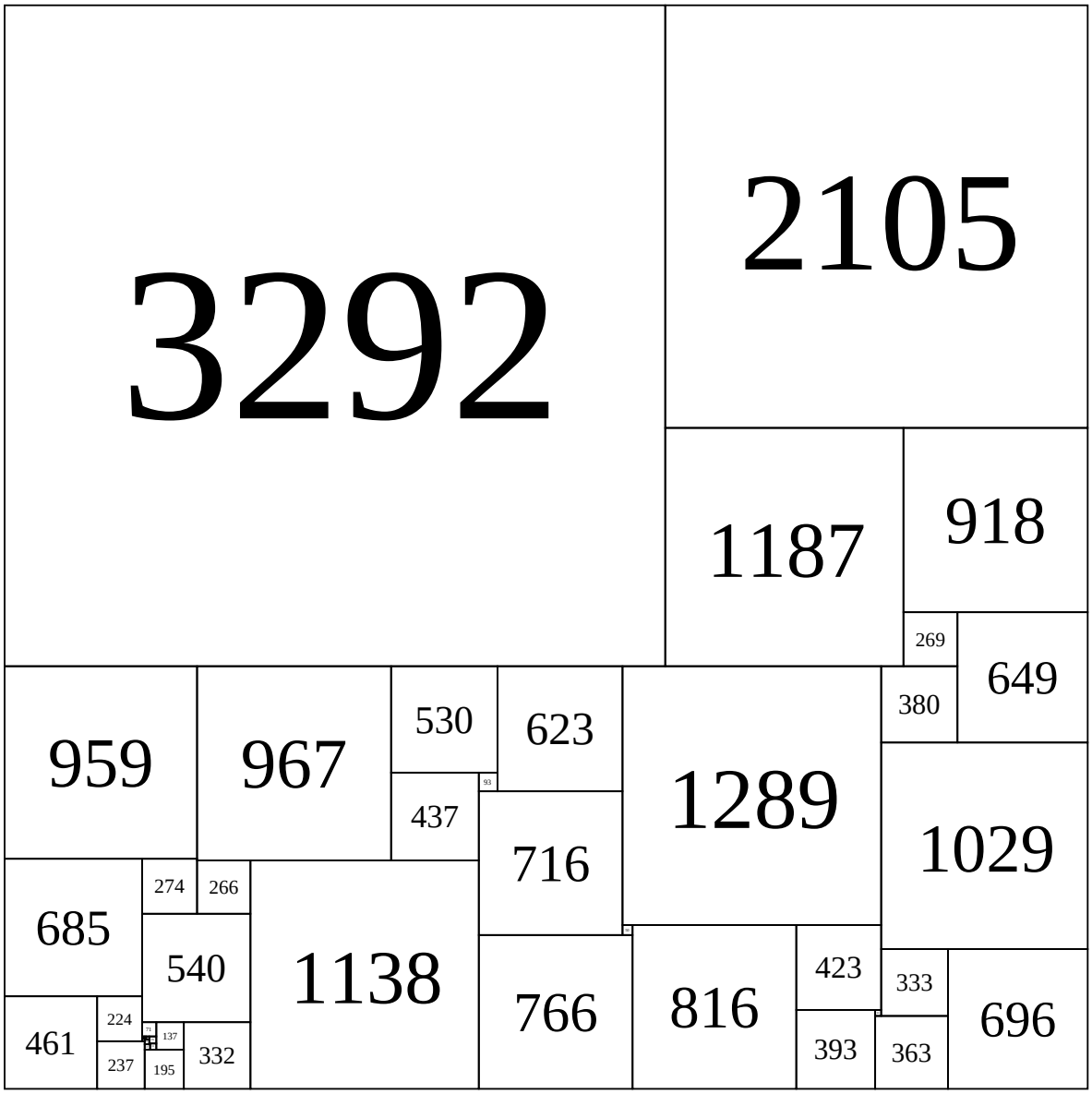
48 : 5393 B_T 2014



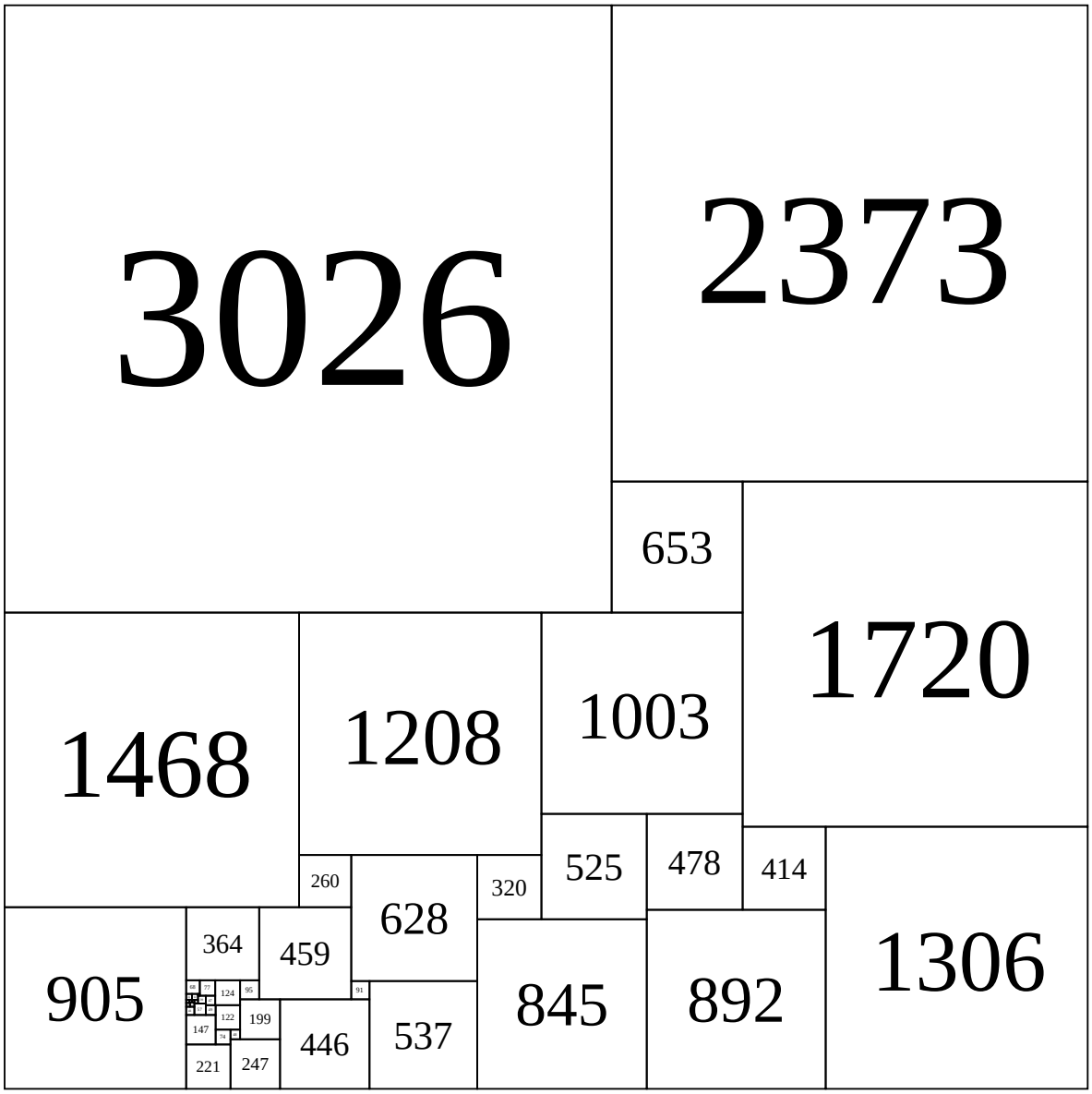
48 : 5396 B_T 2014



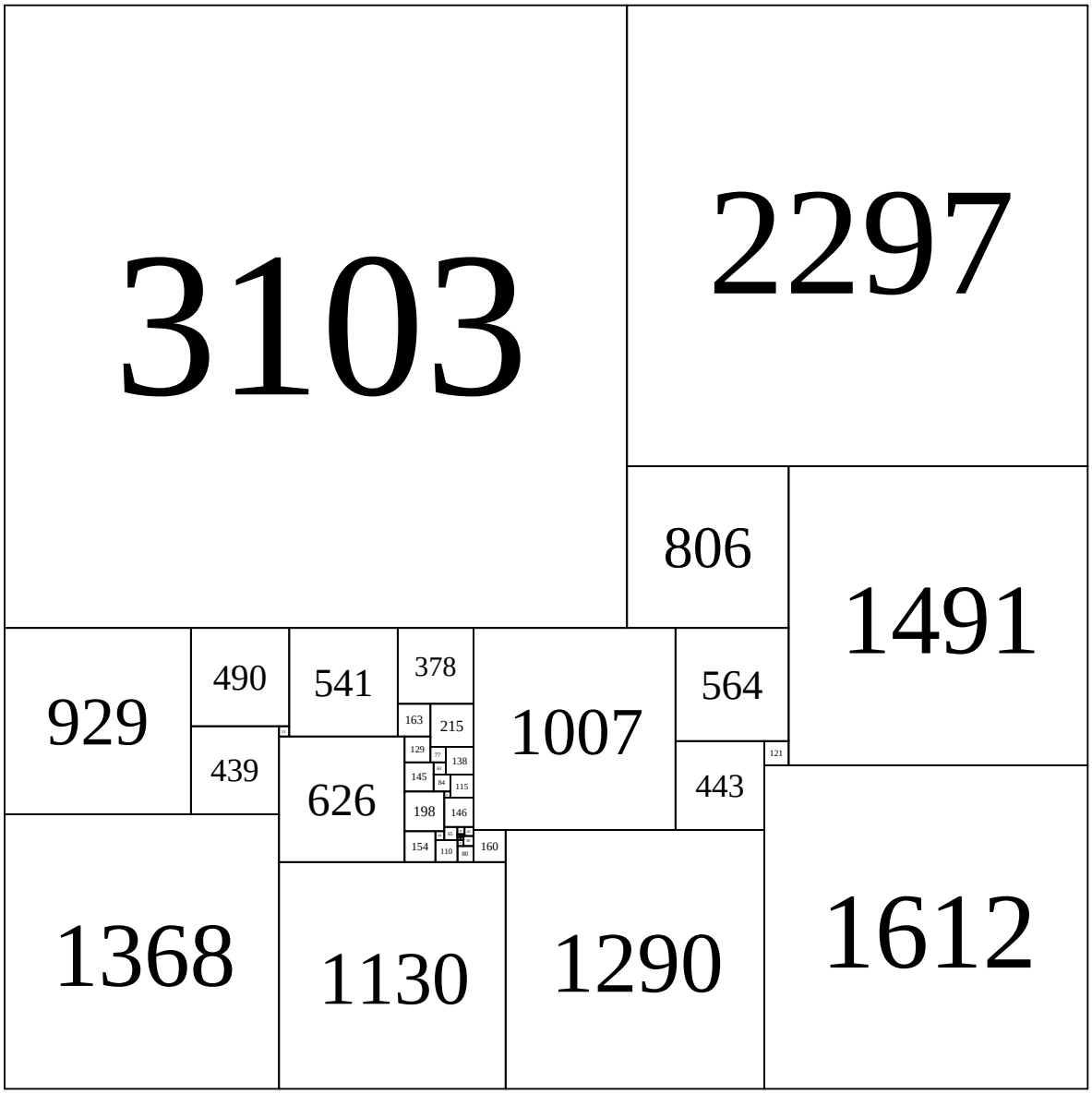
48 : 5397 B_T 2014



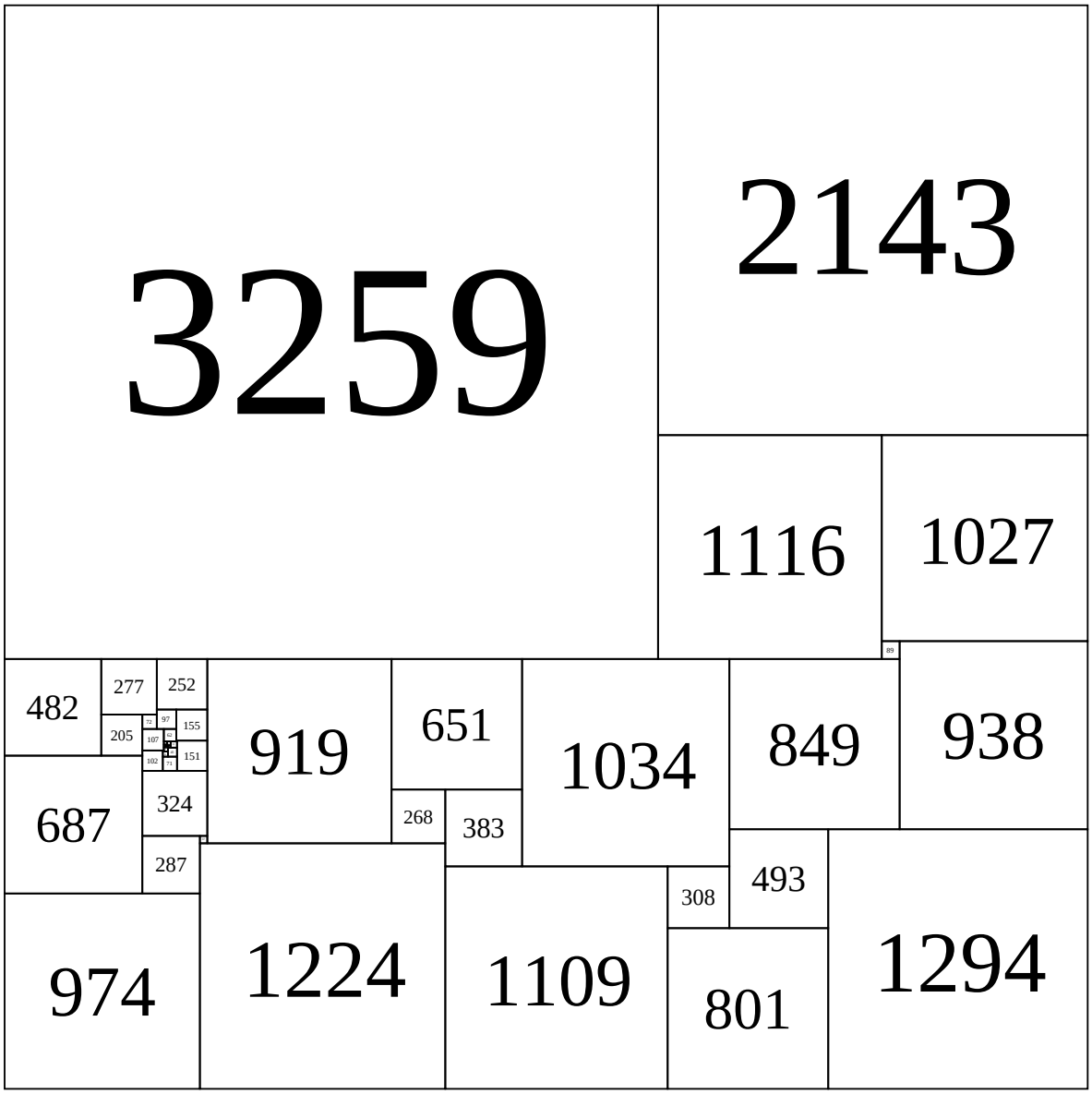
48 : 5397 B_T 2014



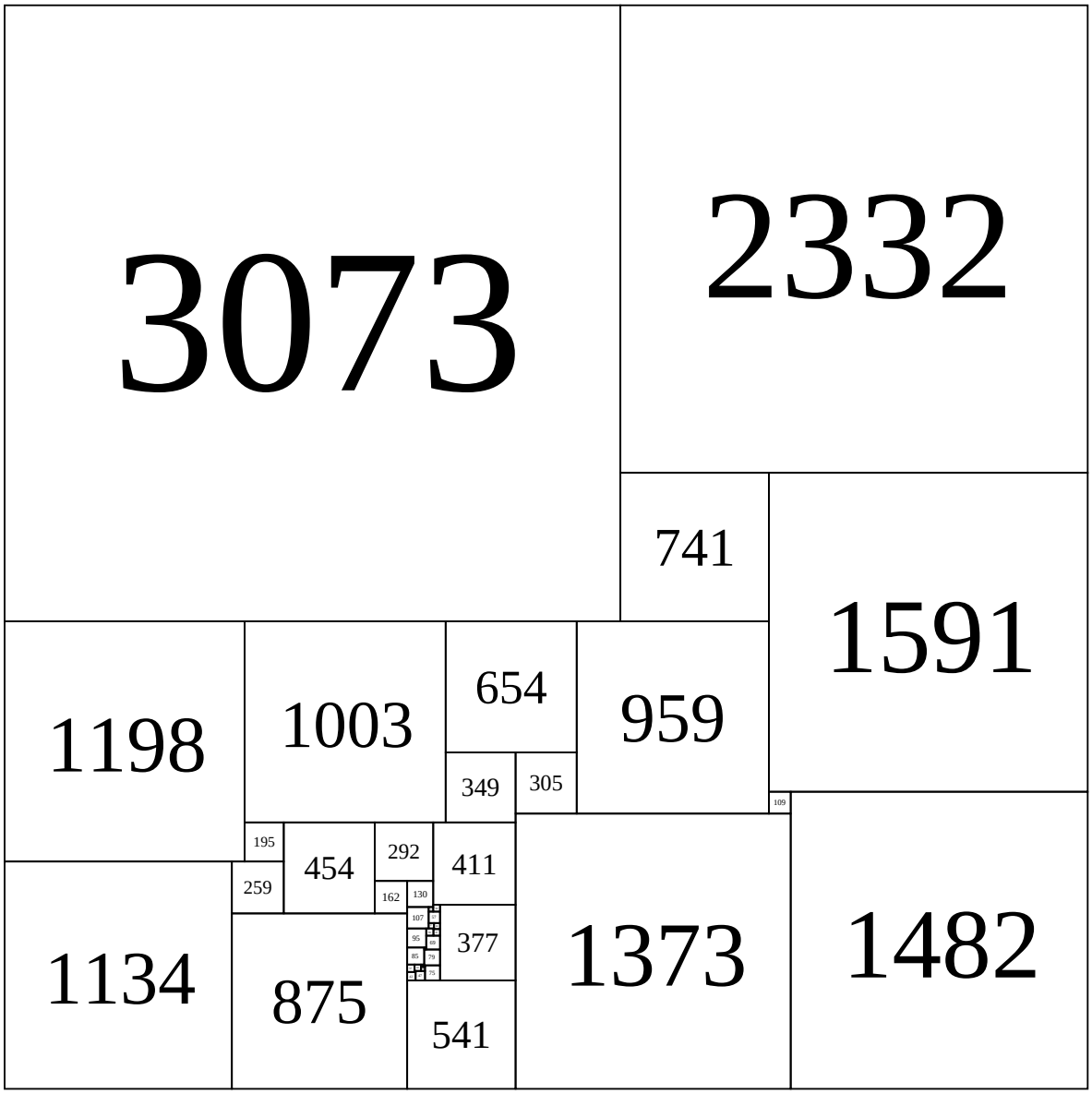
48 : 5399 B_T 2014



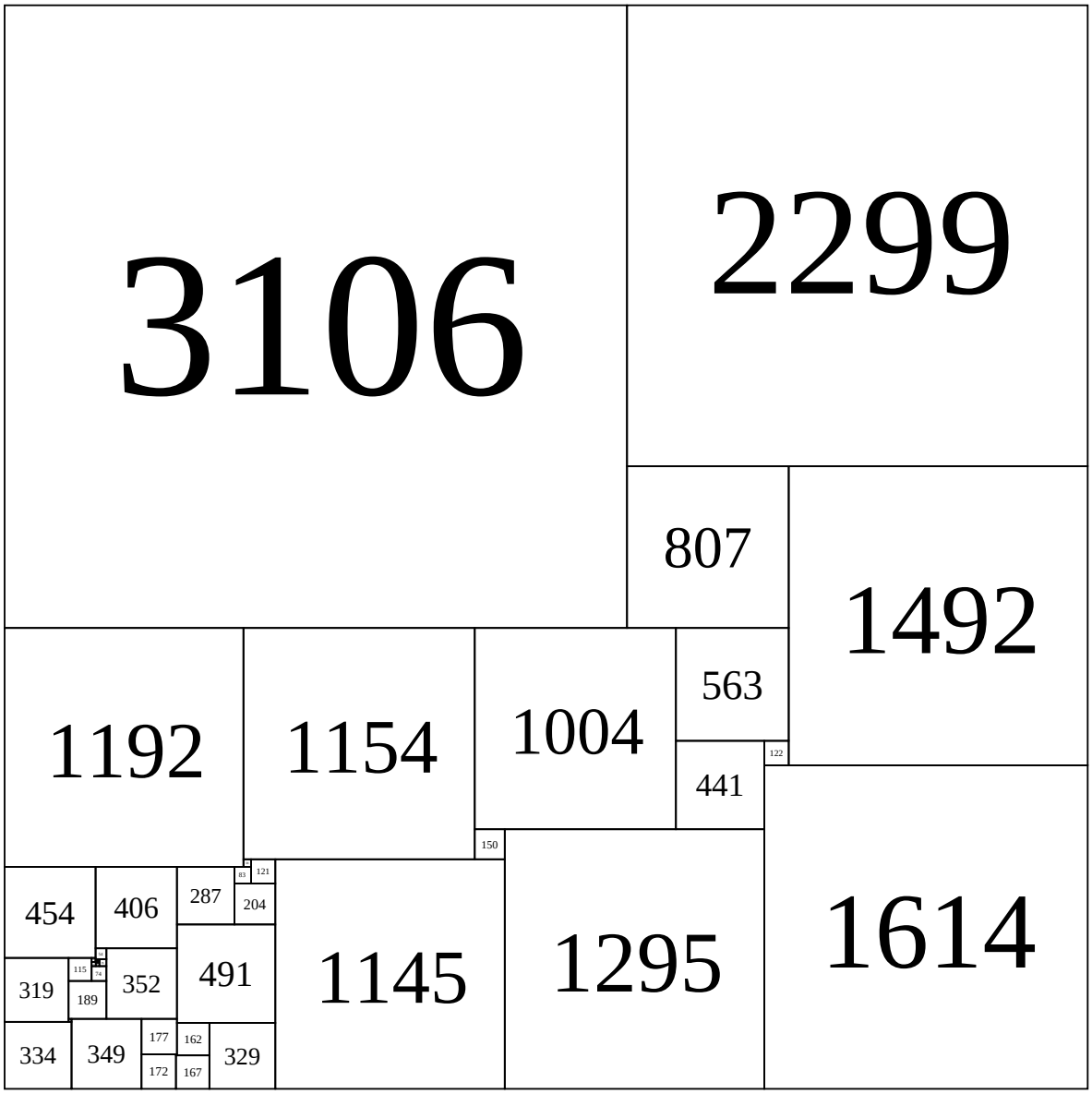
48 : 5400 B_T 2014



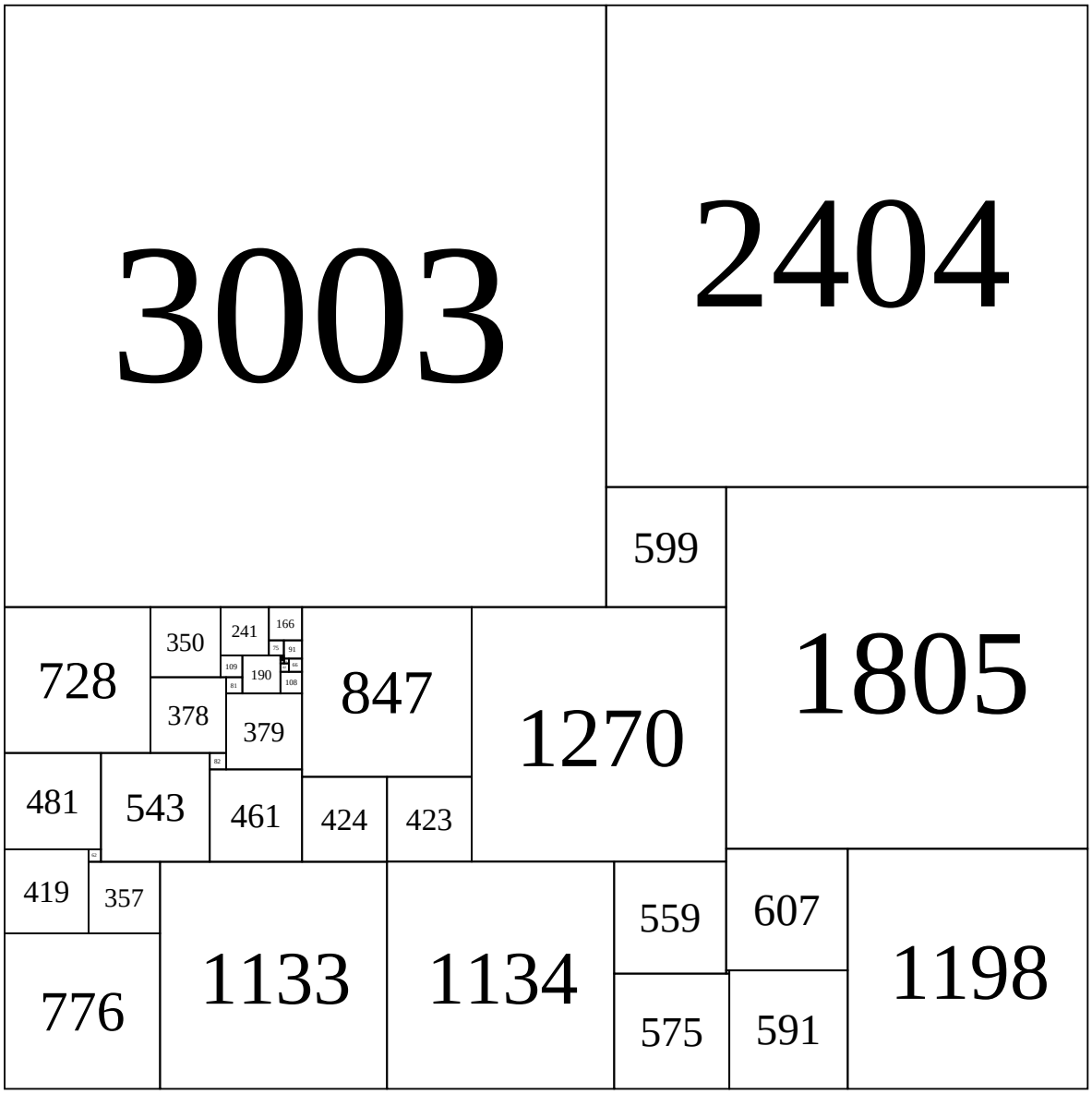
48 : 5402 B_T 2014



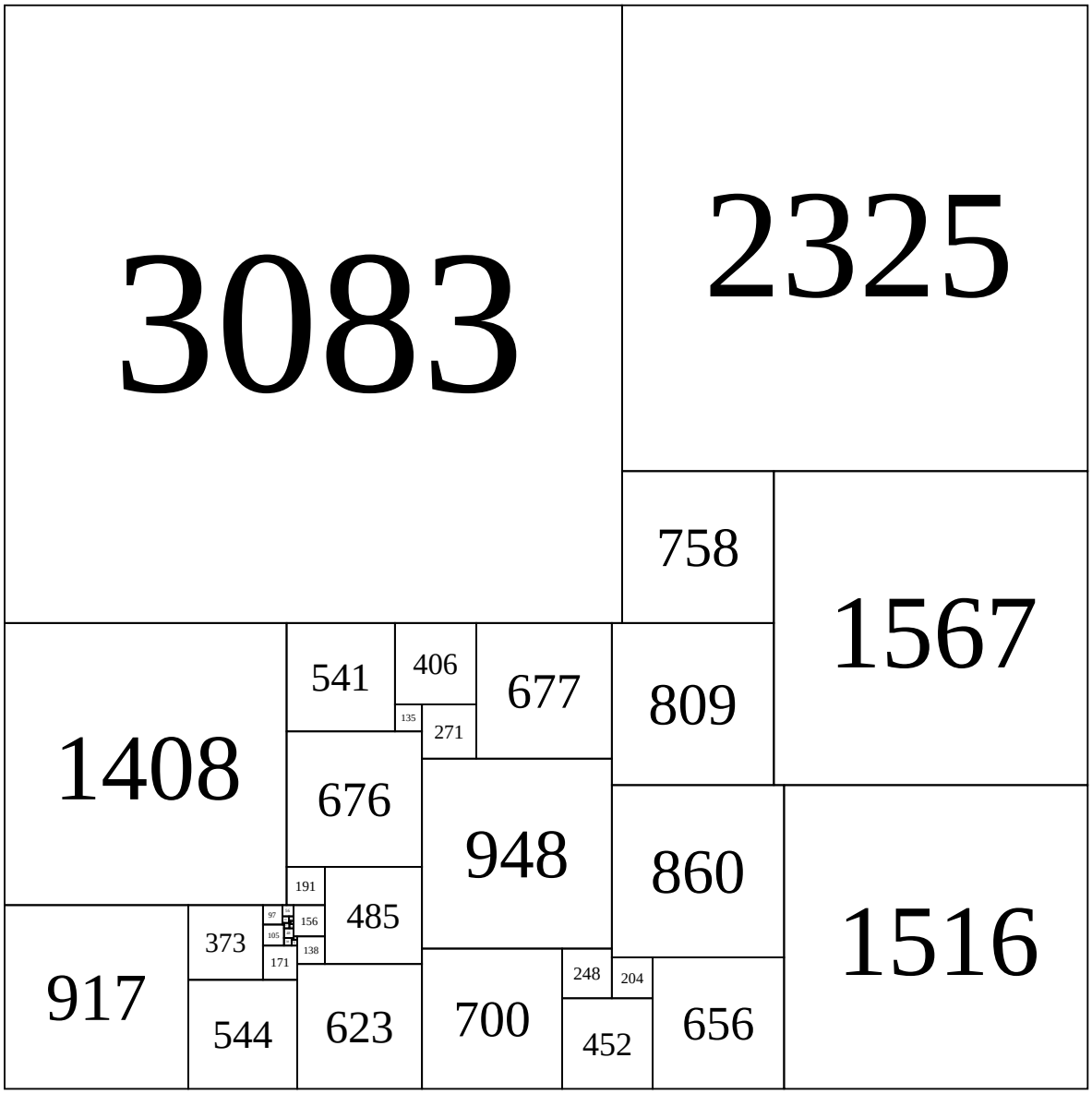
48 : 5405 B_T 2014



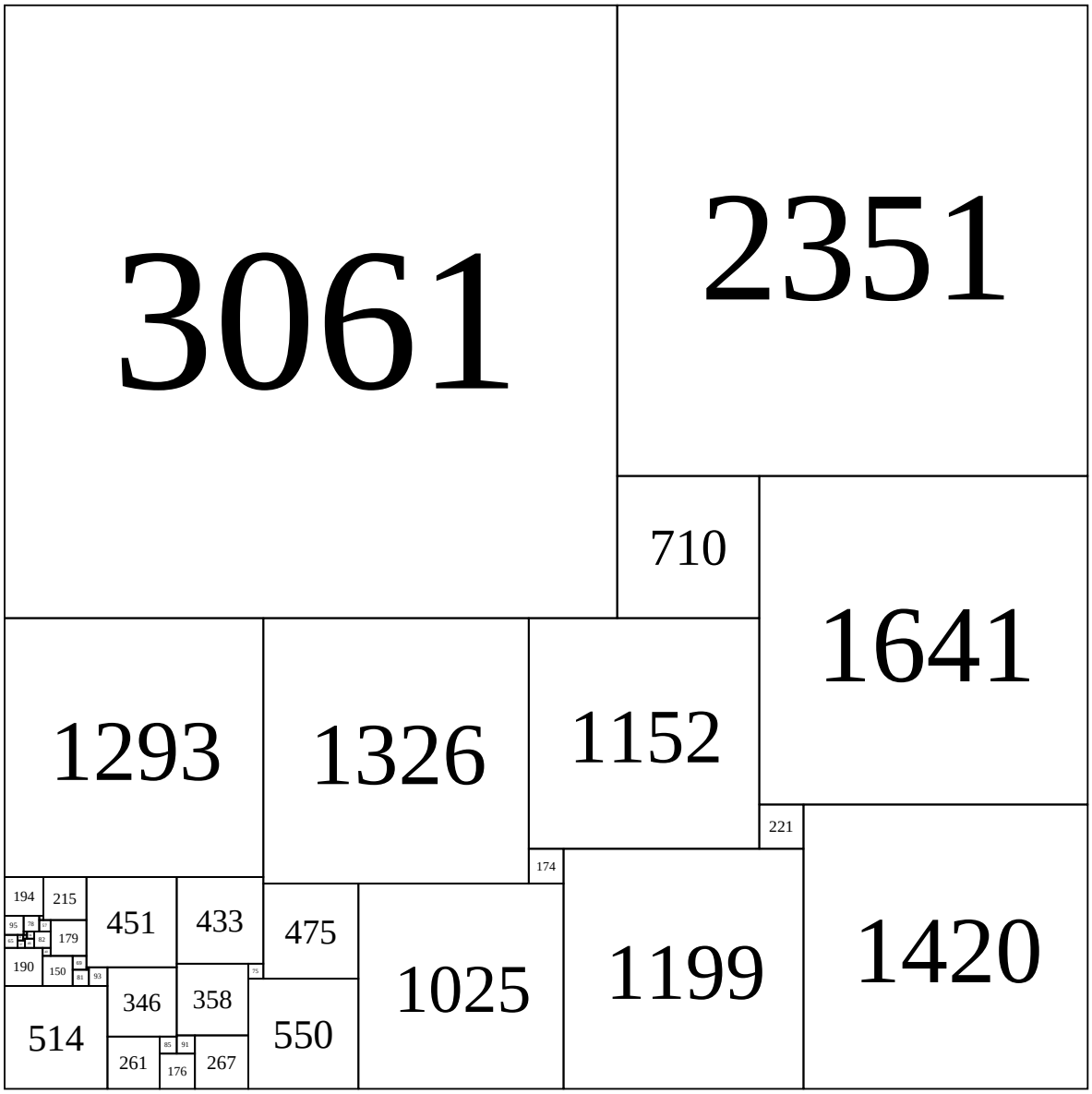
48 : 5405 B_T 2014



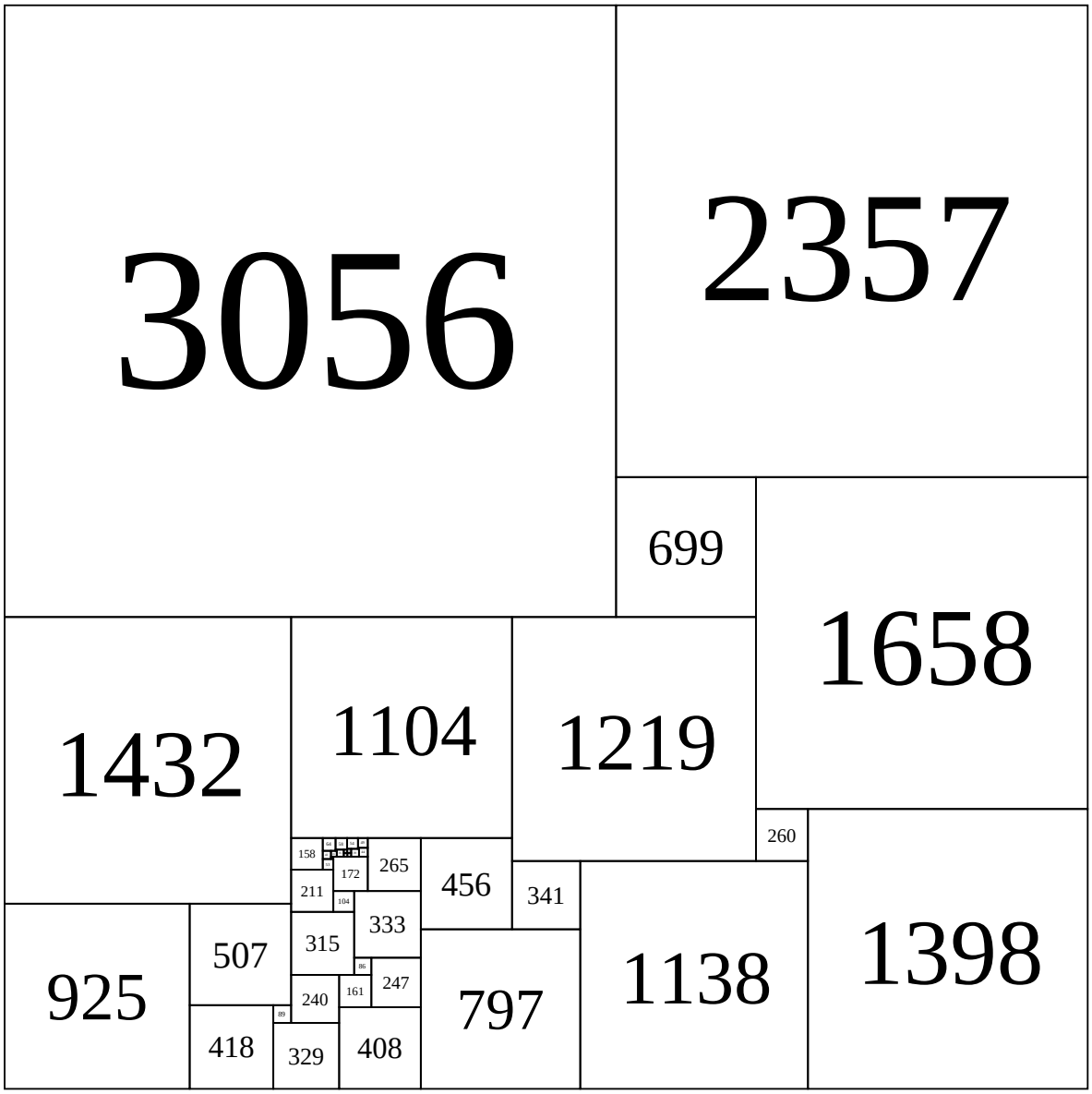
48 : 5407 B_T 2014



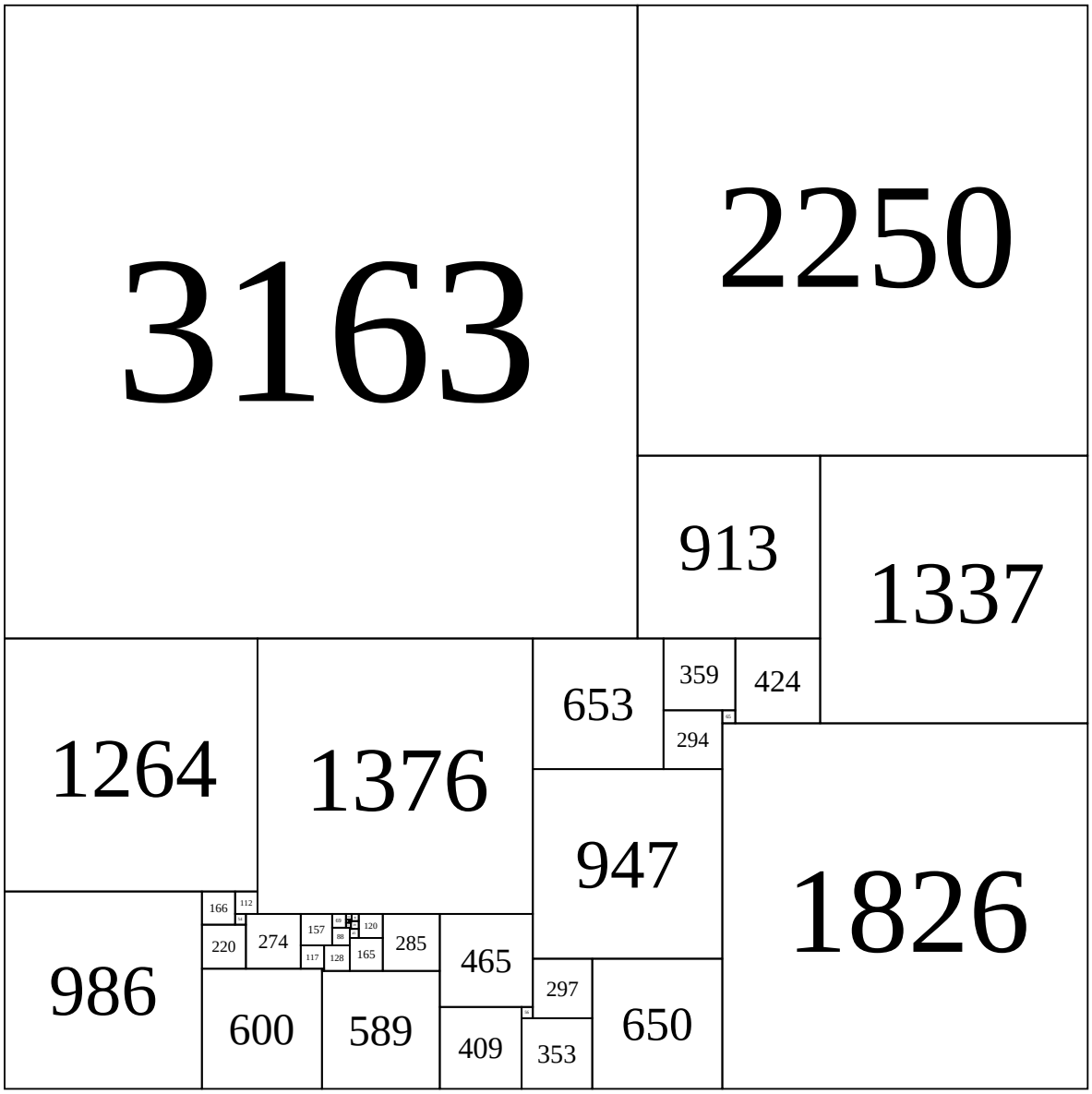
48 : 5408 B_T 2014



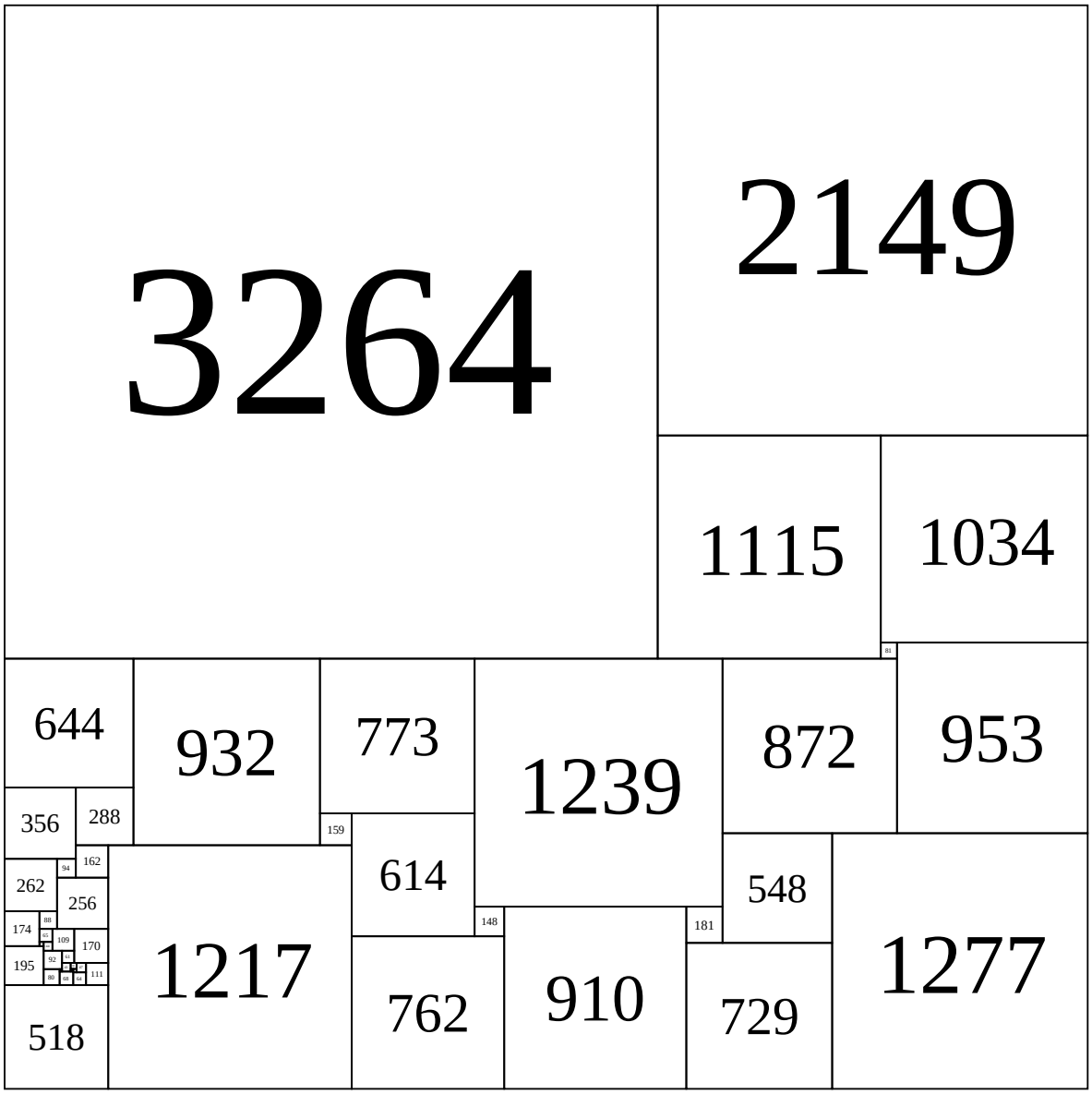
48 : 5412 B_T 2014



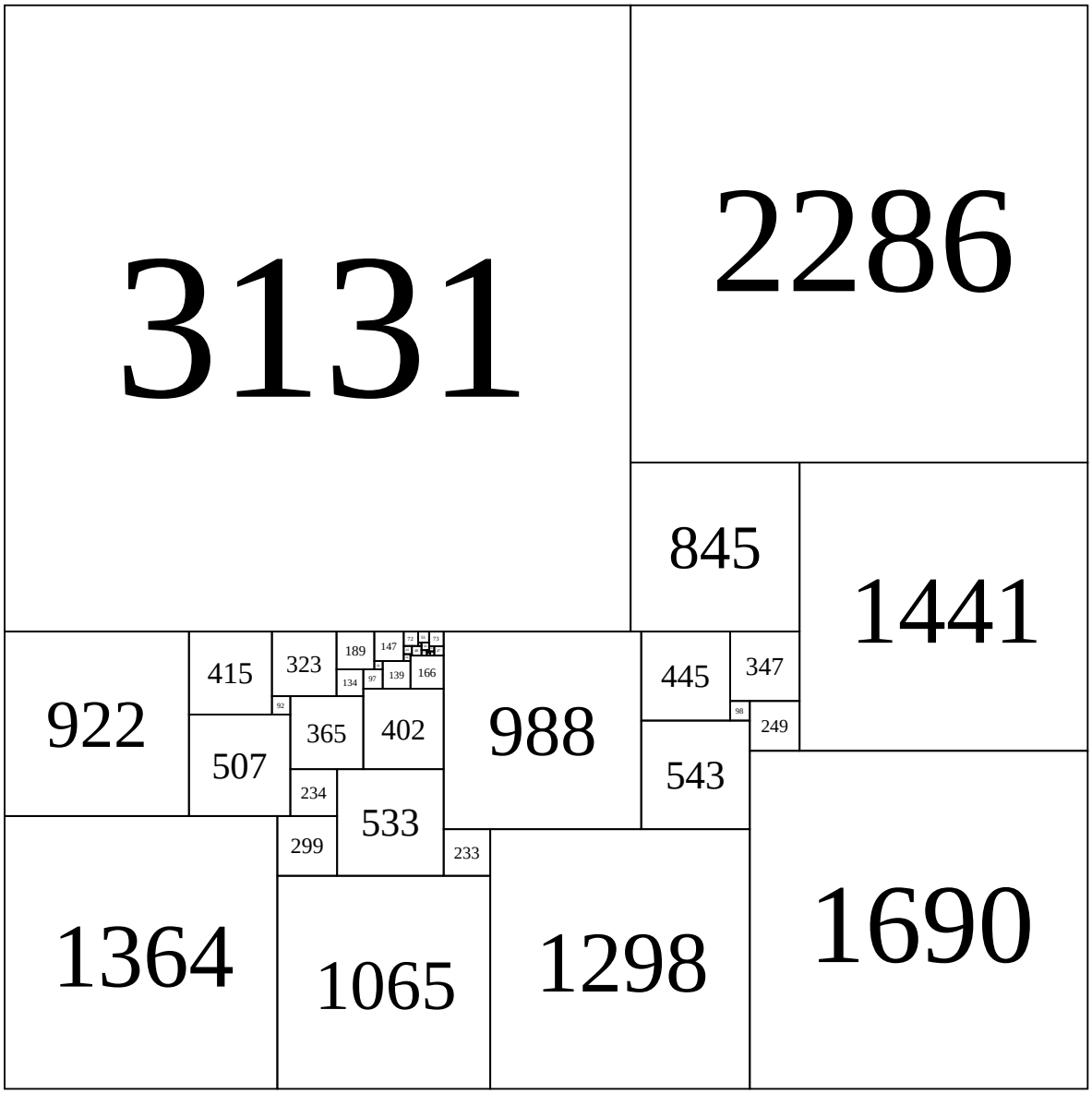
48 : 5413 B_T 2014



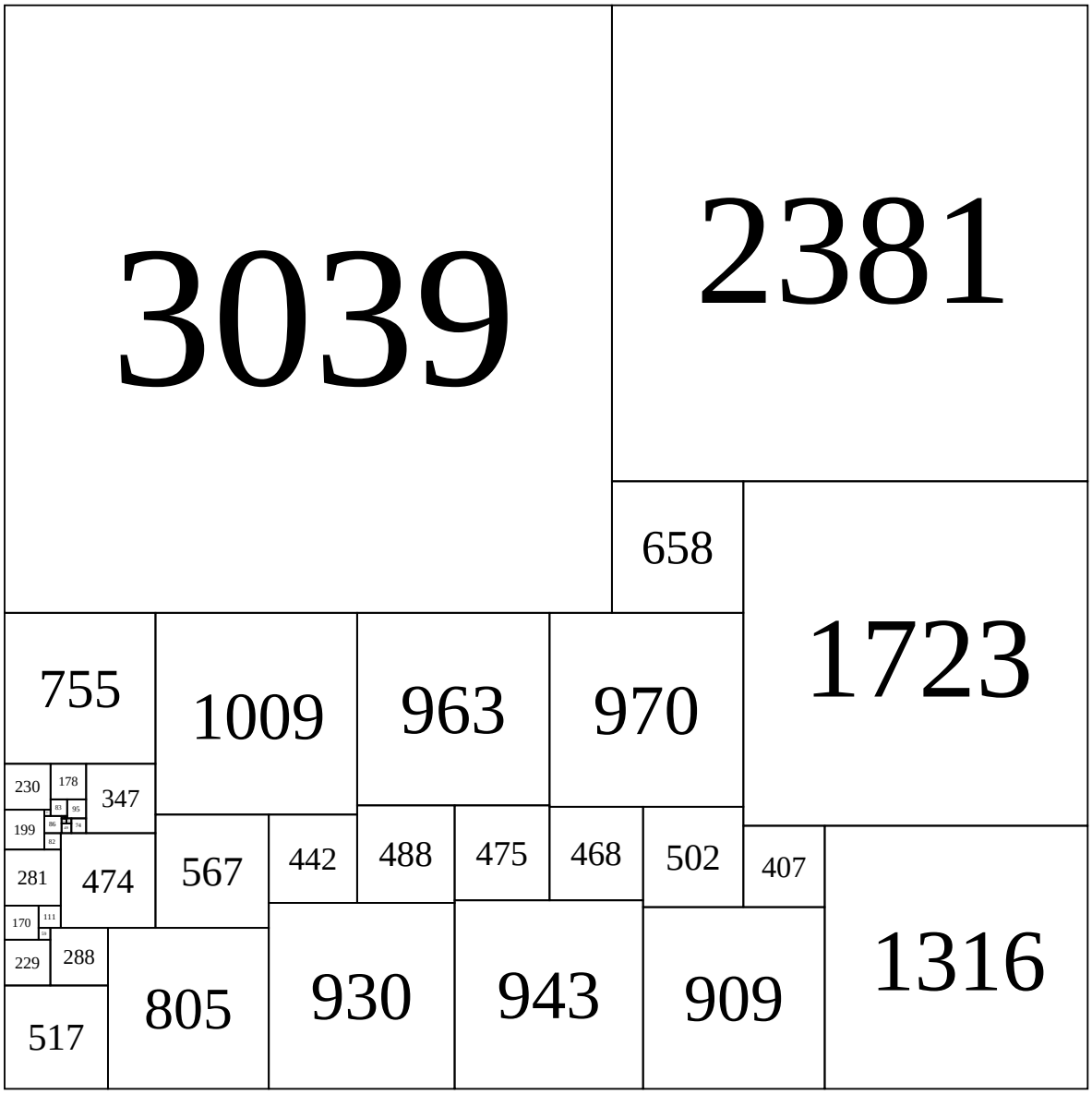
48 : 5413 B_T 2014



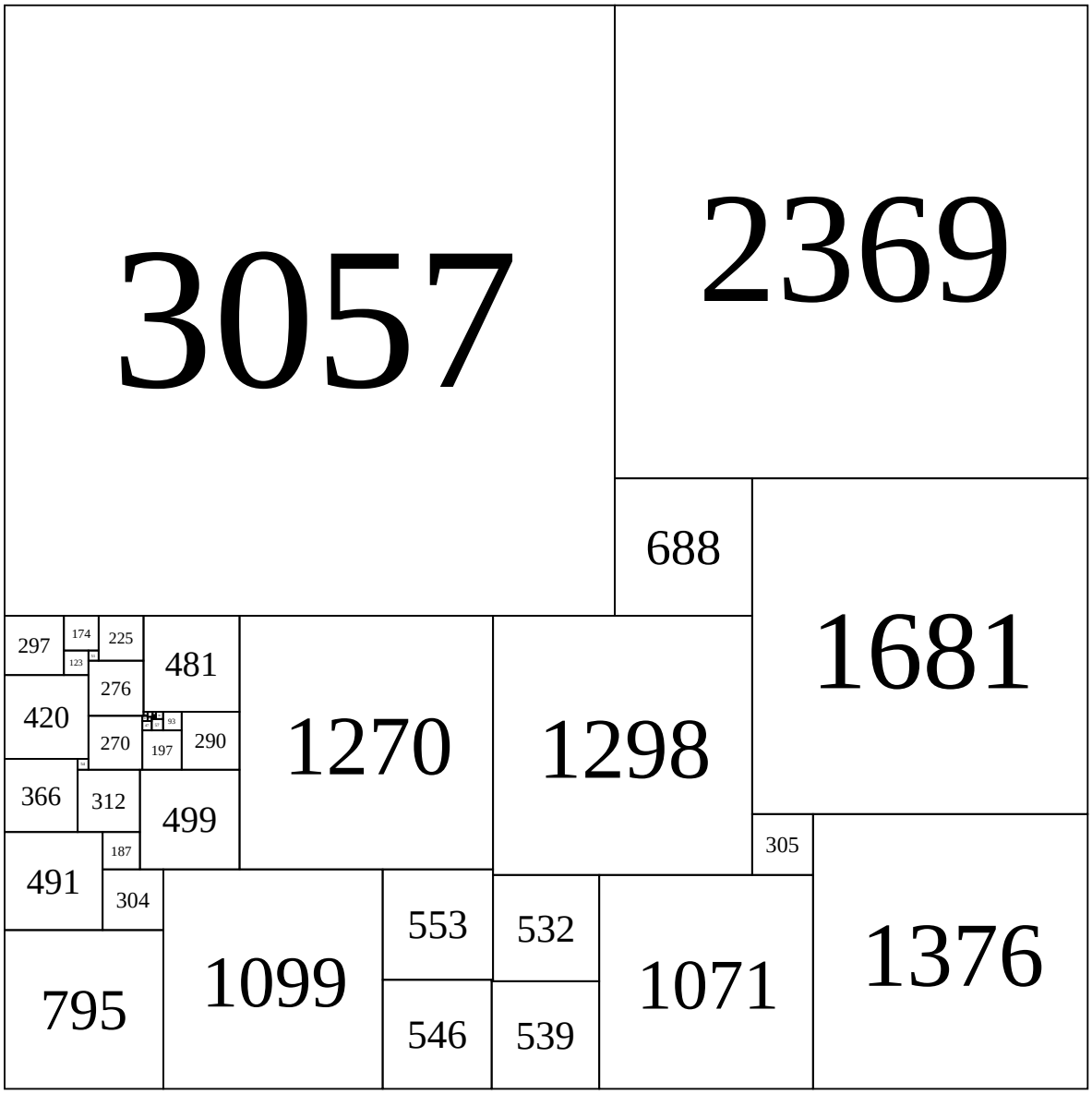
48 : 5413 B_T 2014



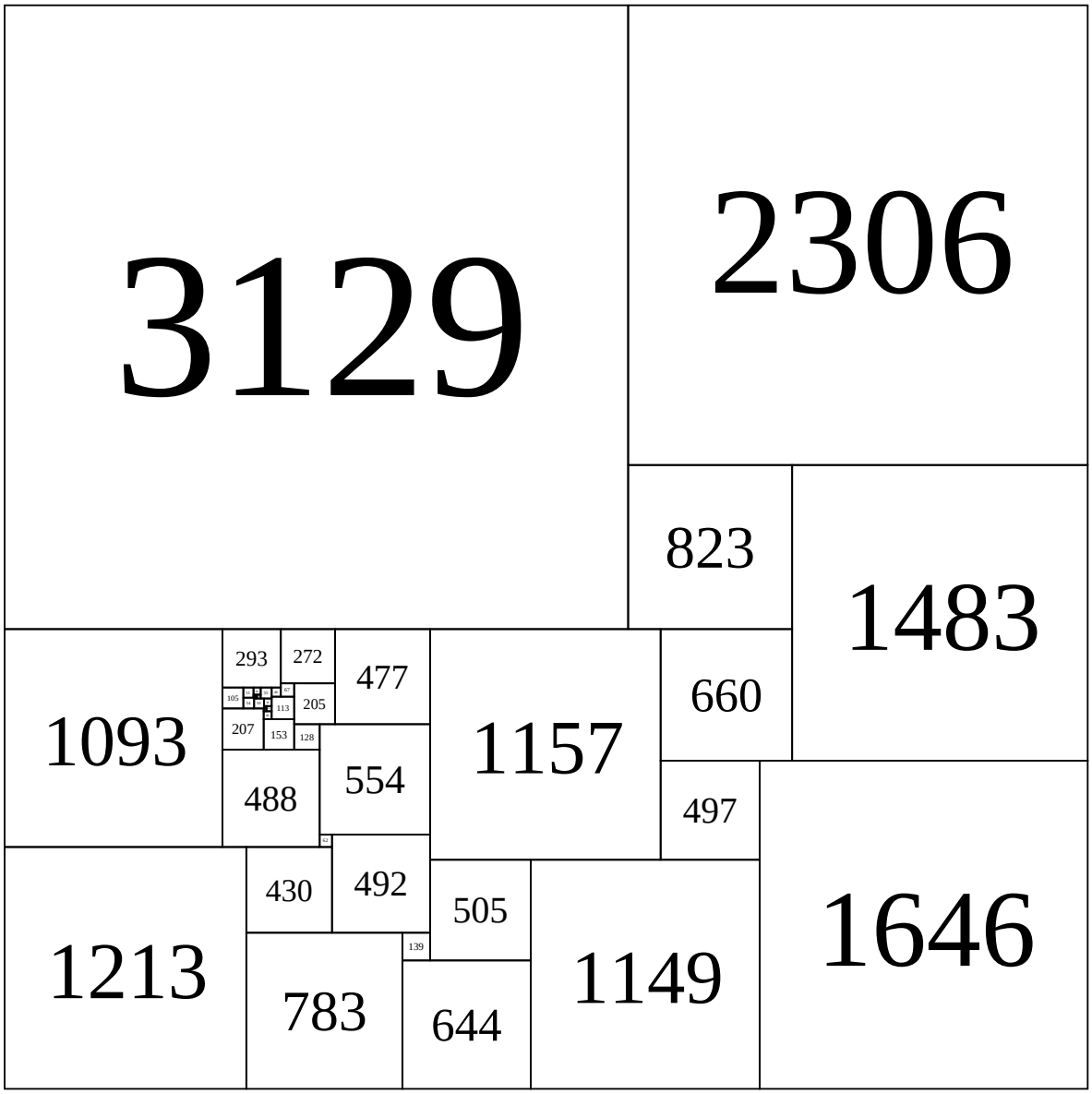
48 : 5417 B_T 2014



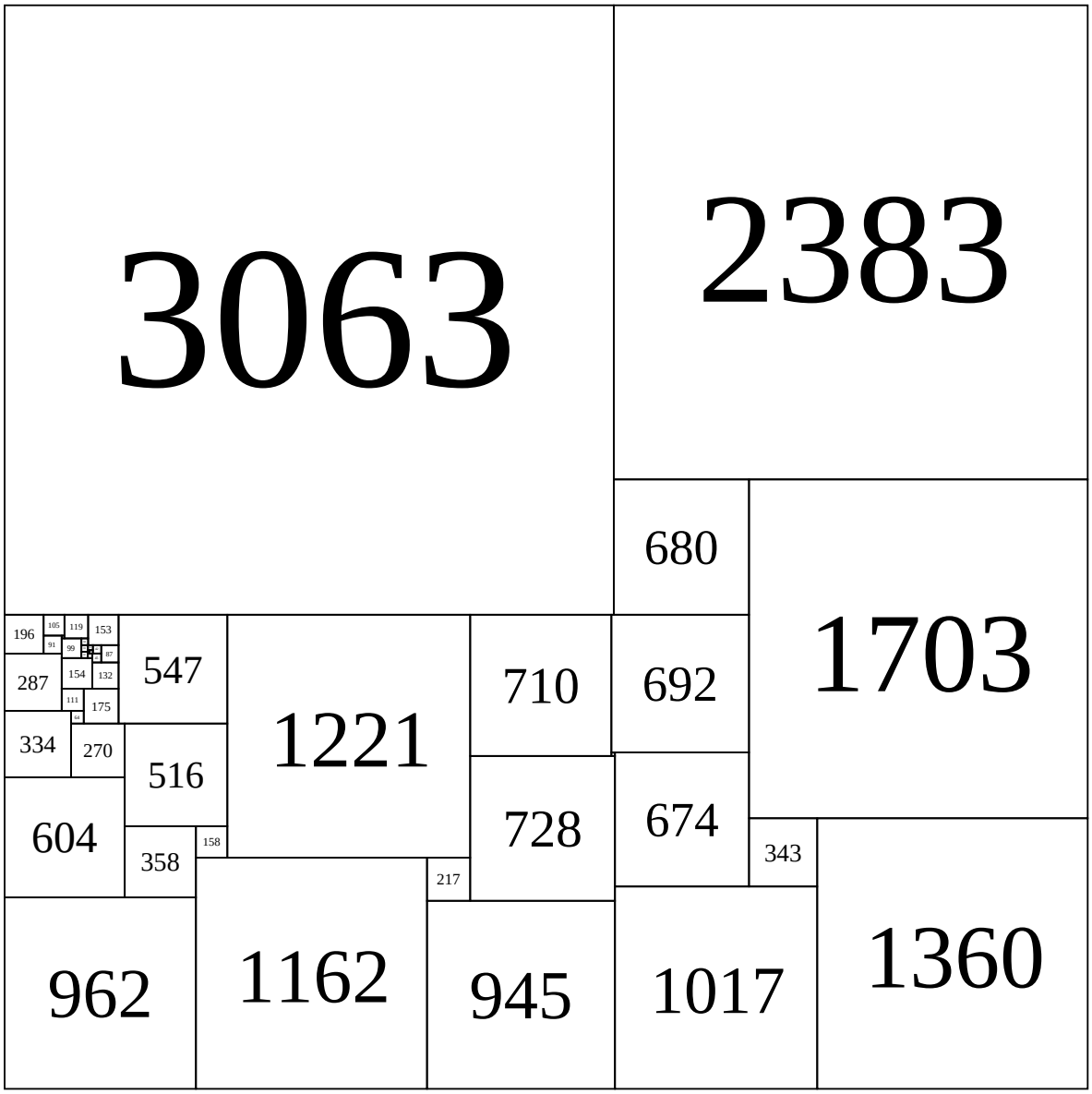
48 : 5420 B_T 2014



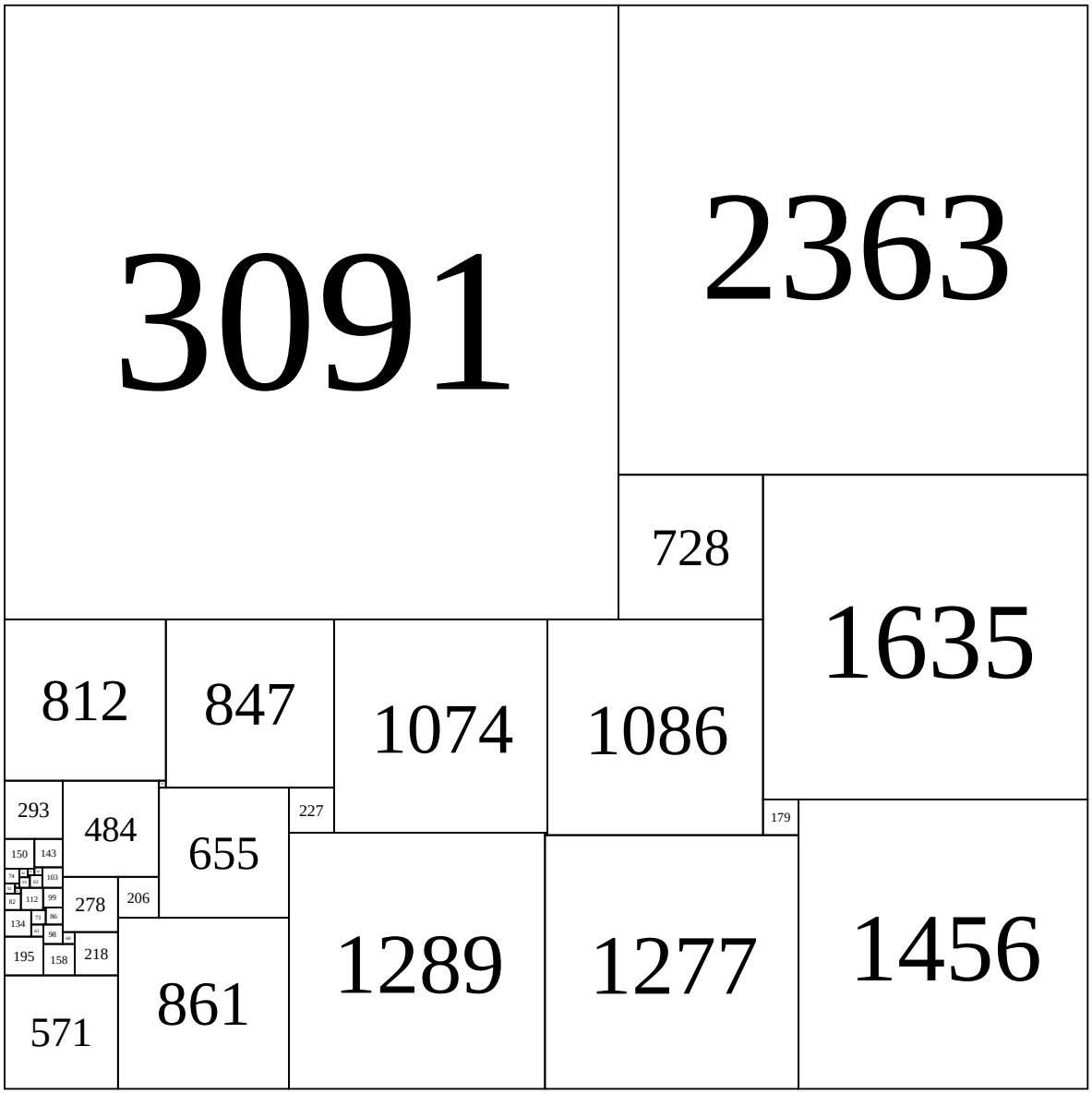
48 : 5426 B_T 2014



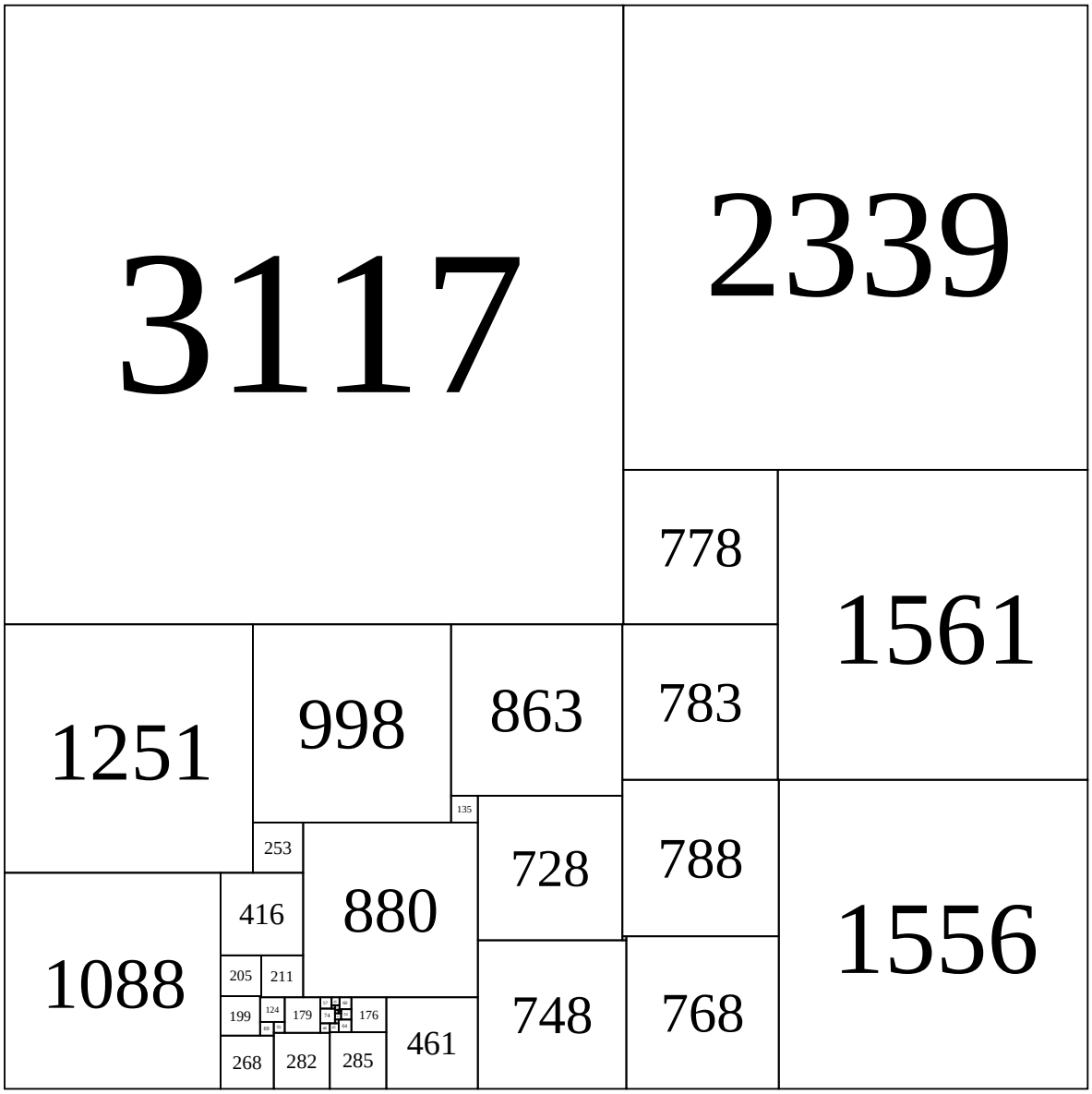
48 : 5435 B_T 2014



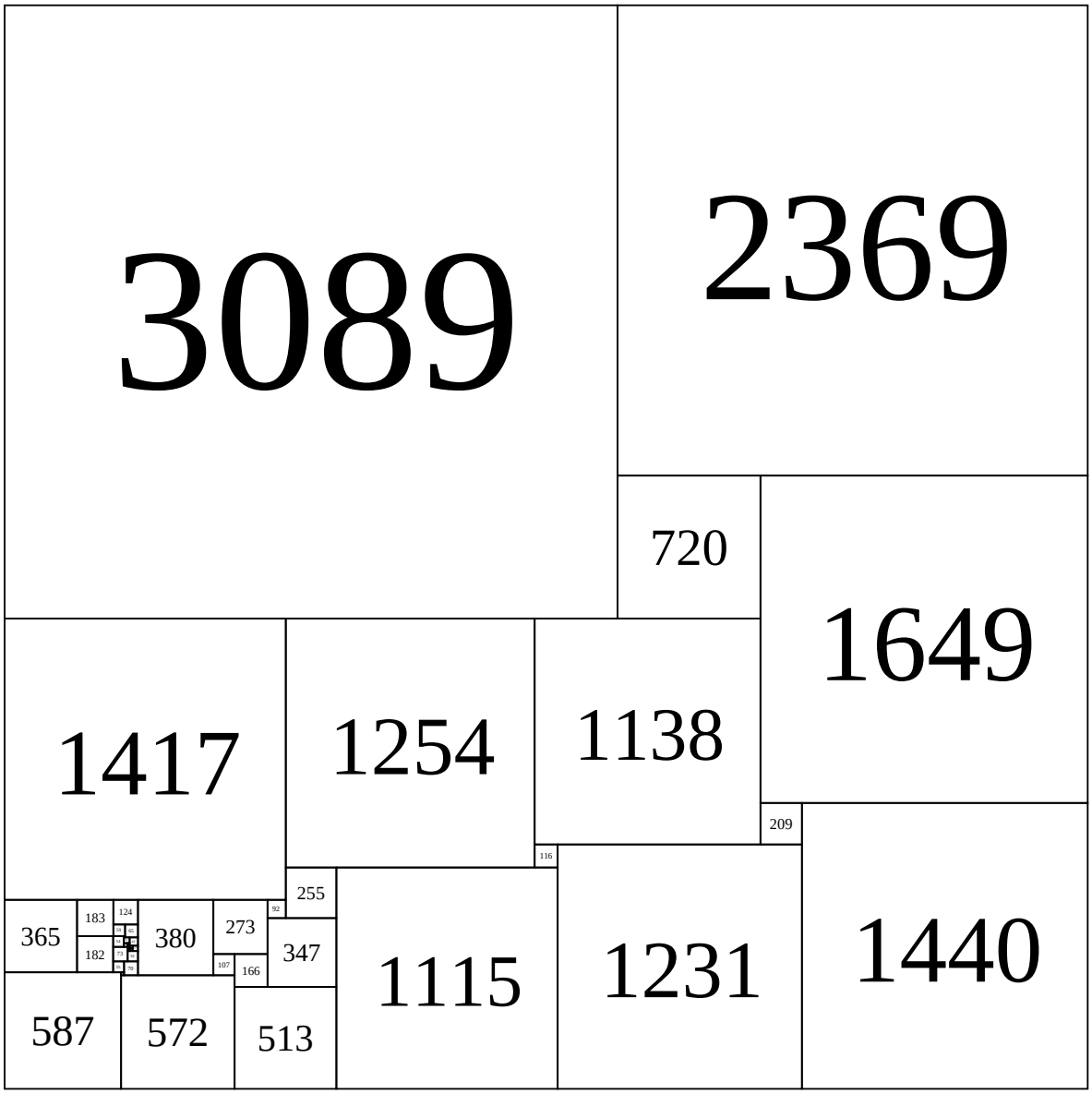
48 : 5446 B_T 2014



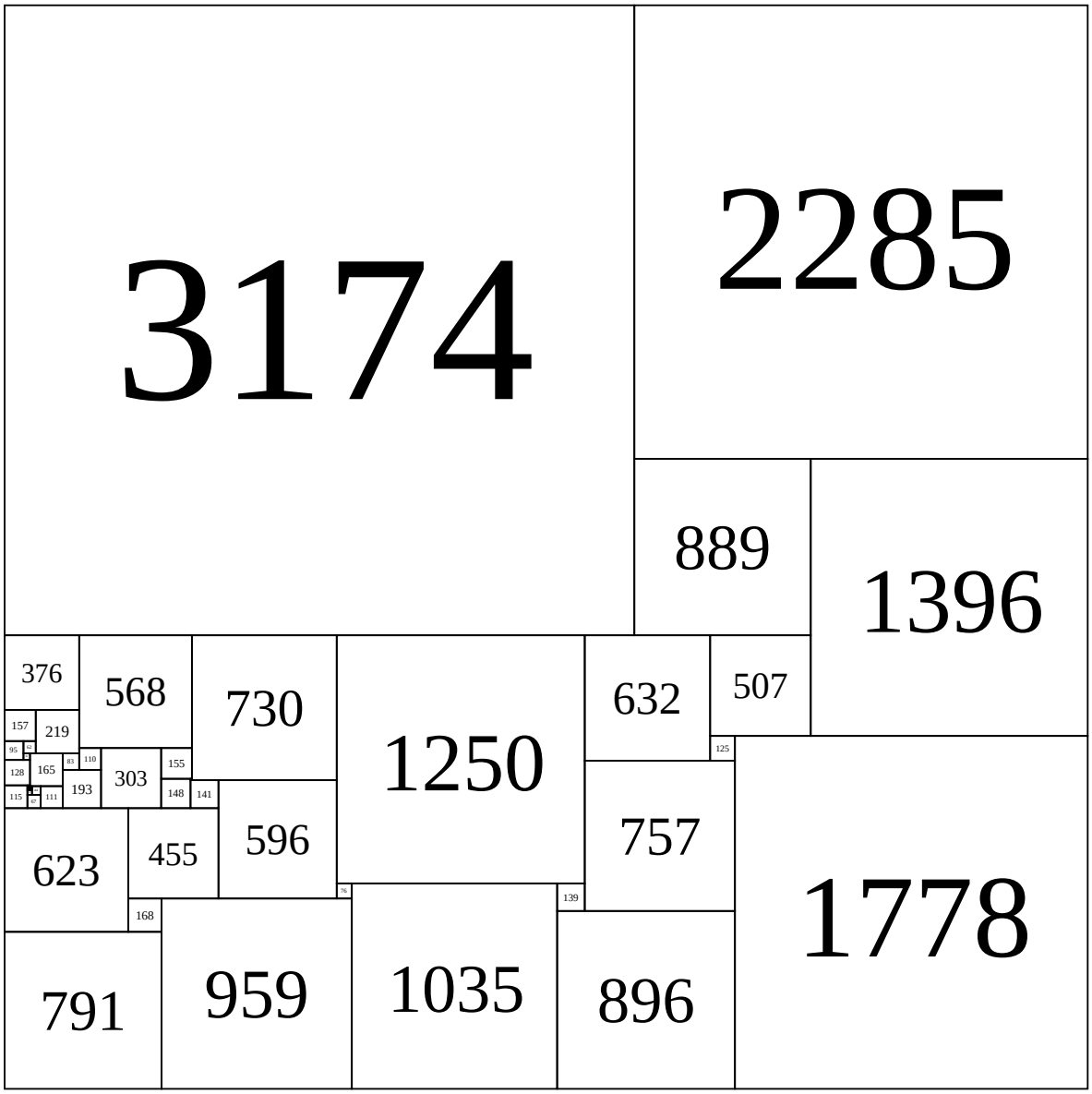
48 : 5454 B_T 2014



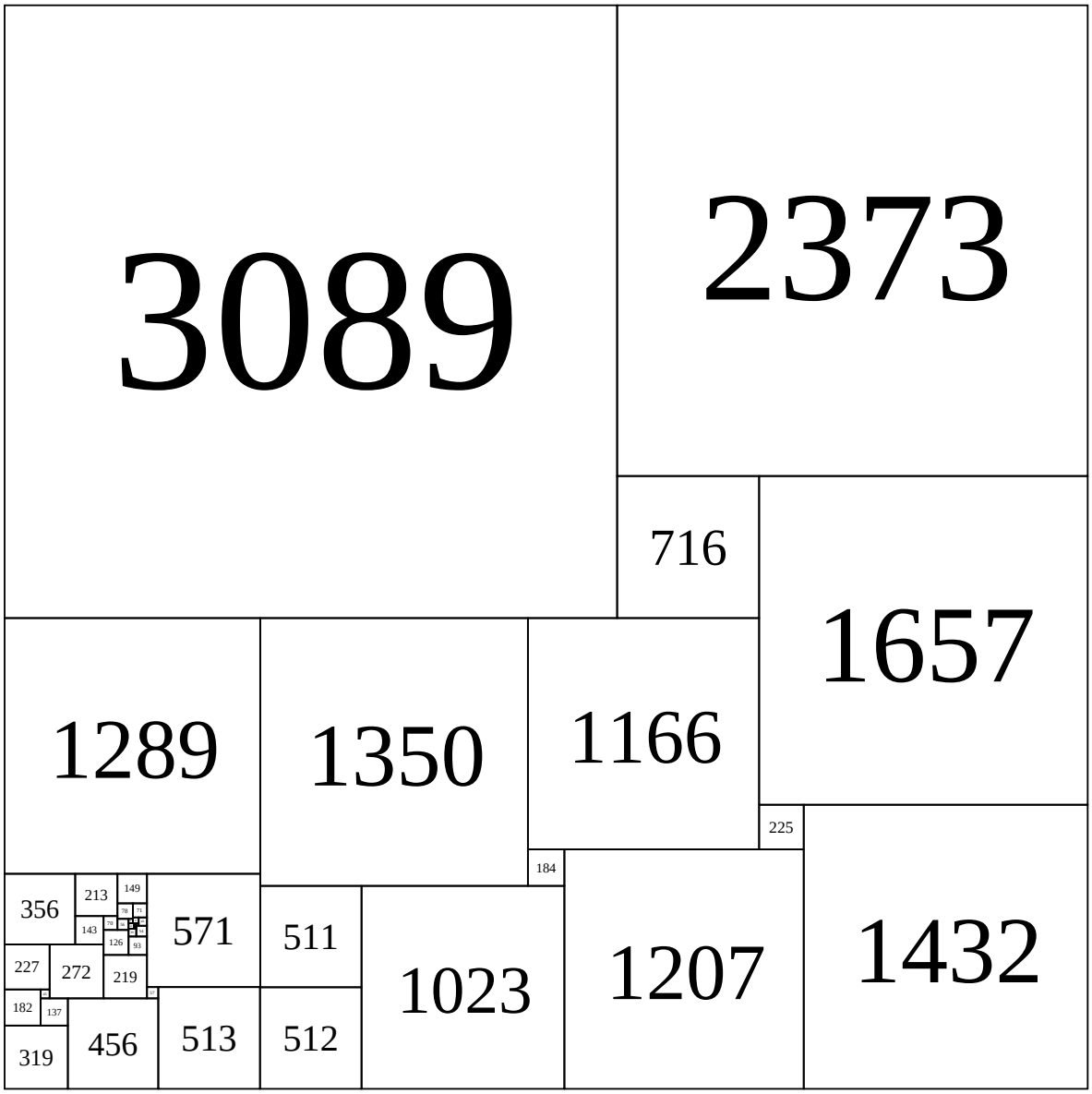
48 : 5456 B_T 2014



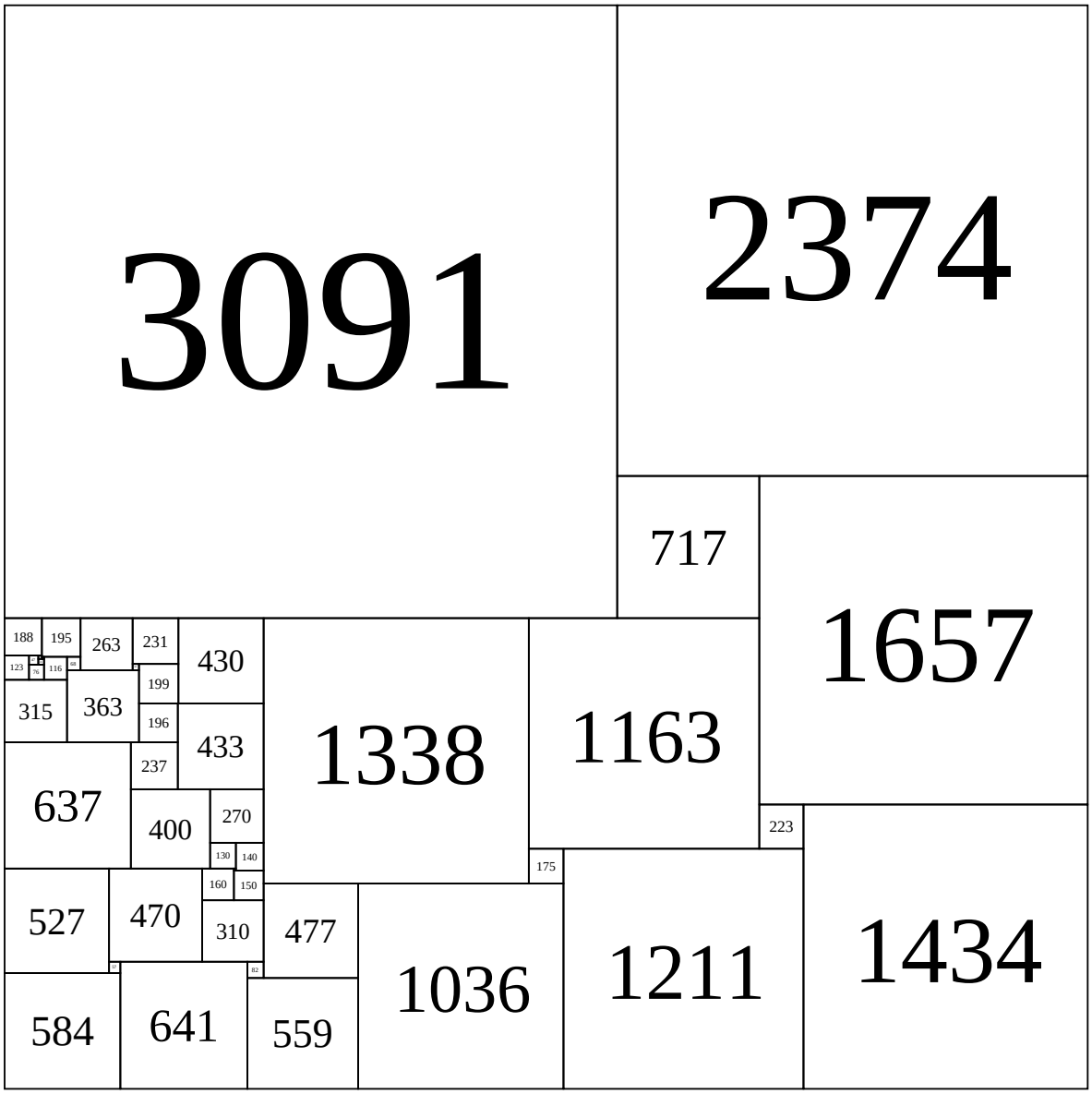
48 : 5458 B_T 2014



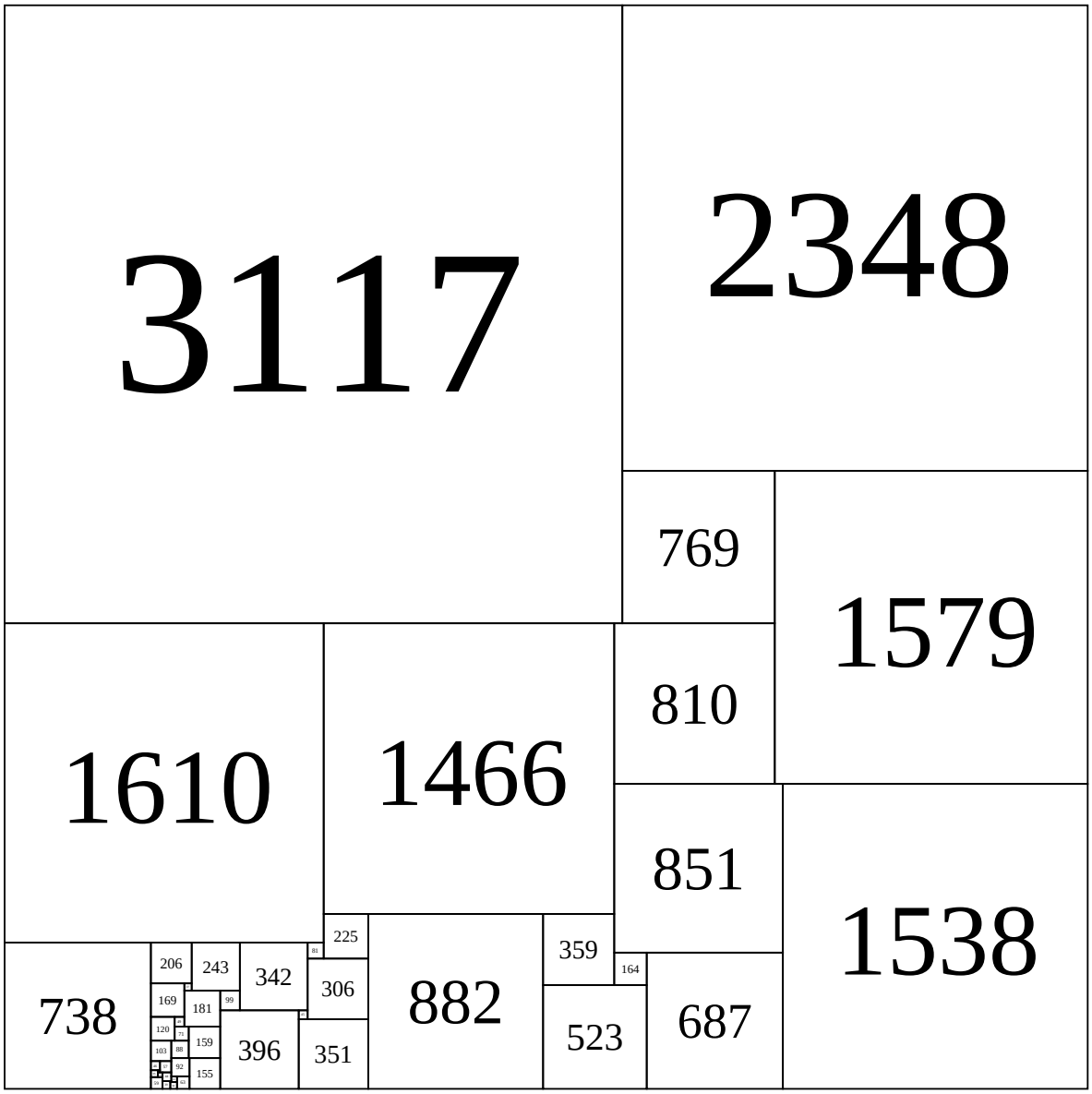
48 : 5459 B_T 2014



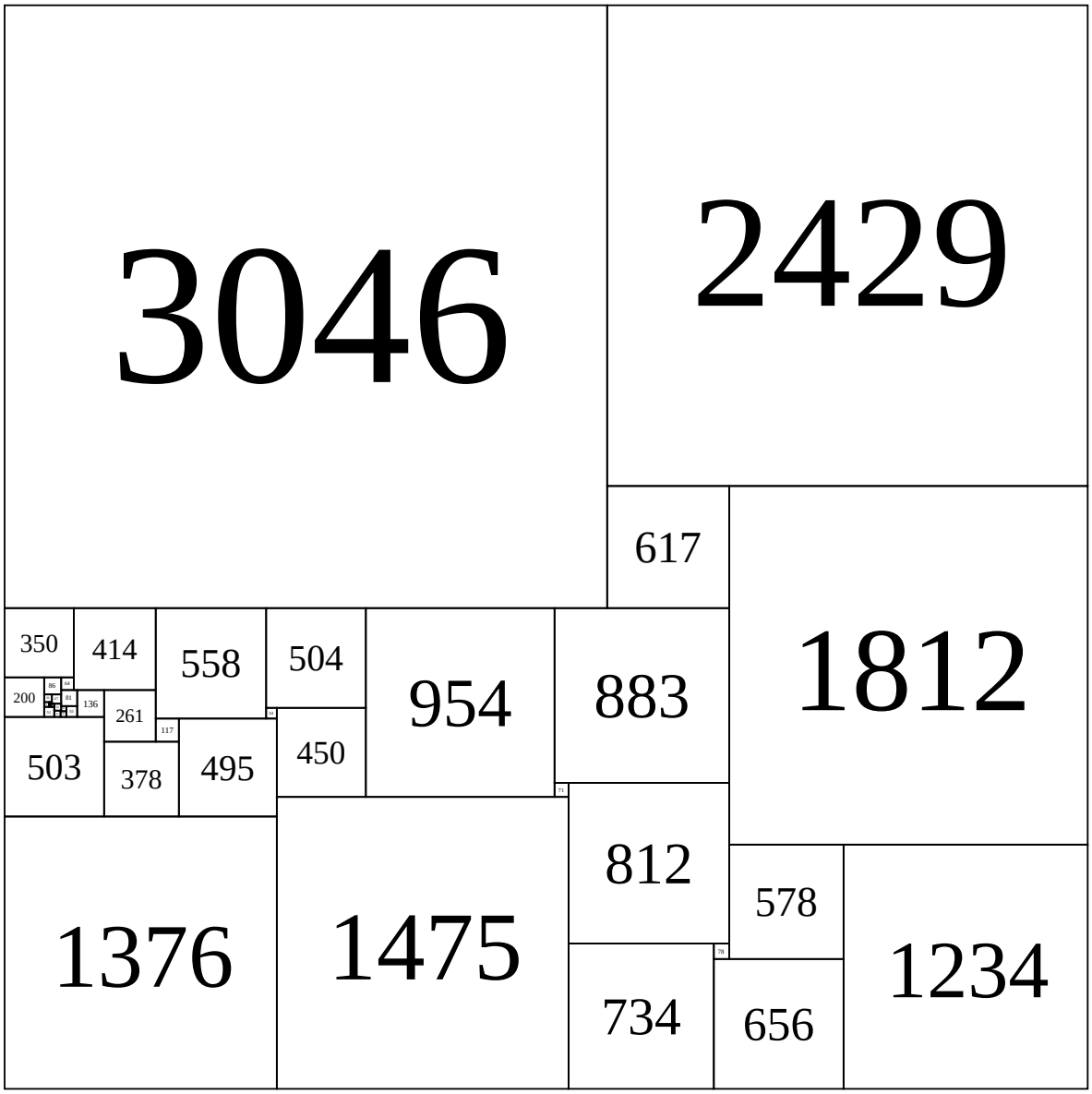
48 : 5462 B_T 2014



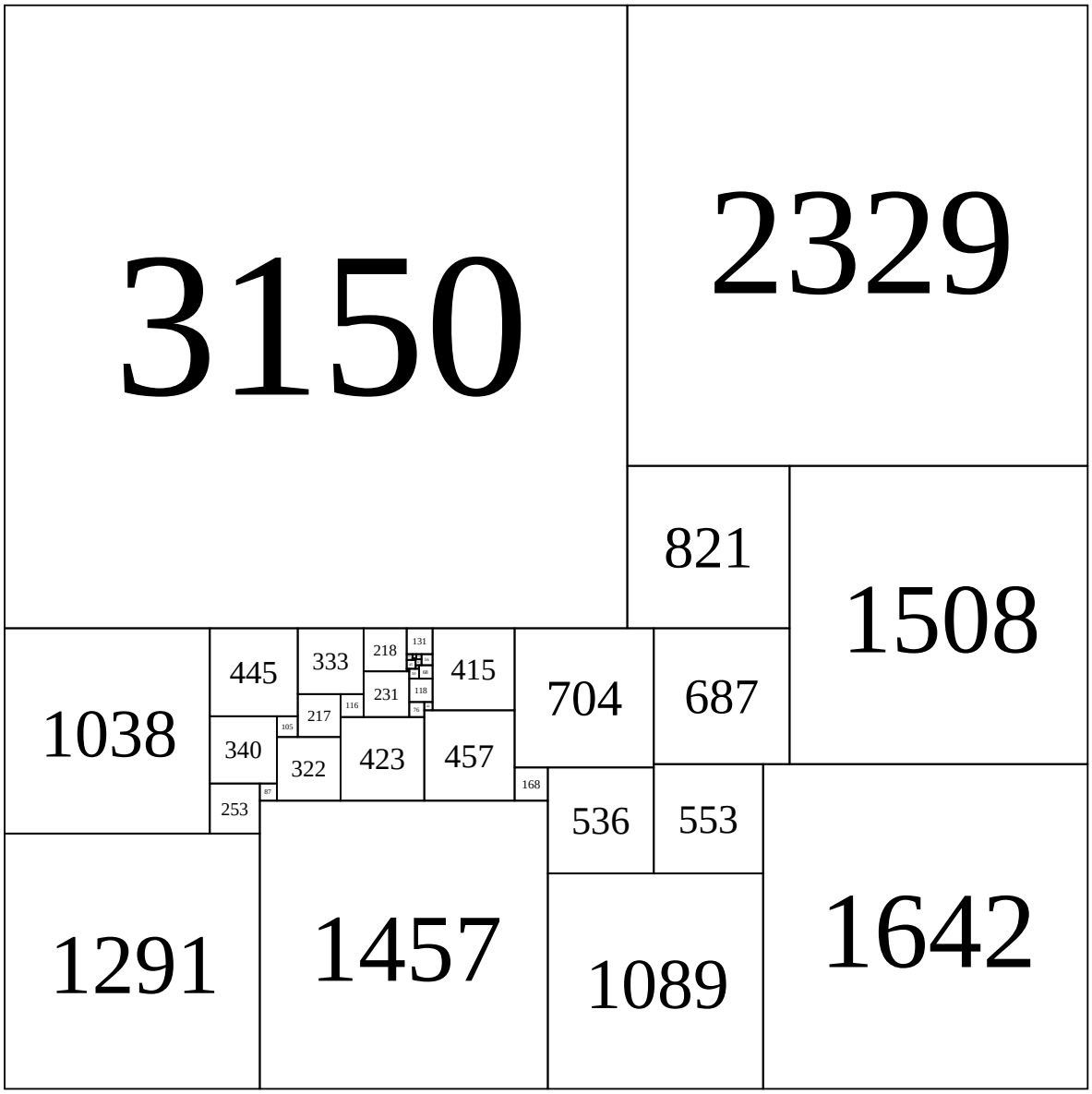
48 : 5465 B_T 2014



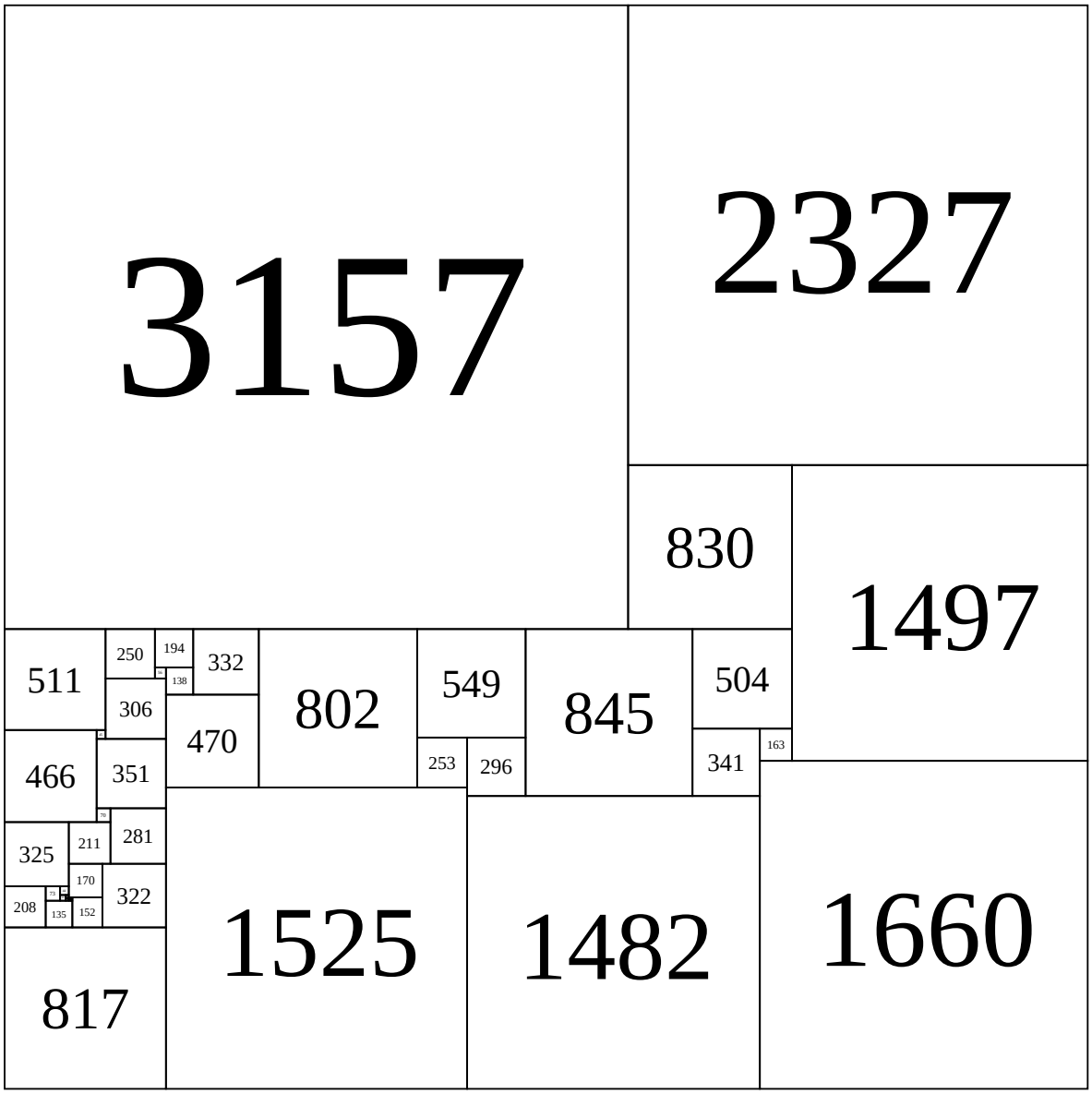
48 : 5465 B_T 2014



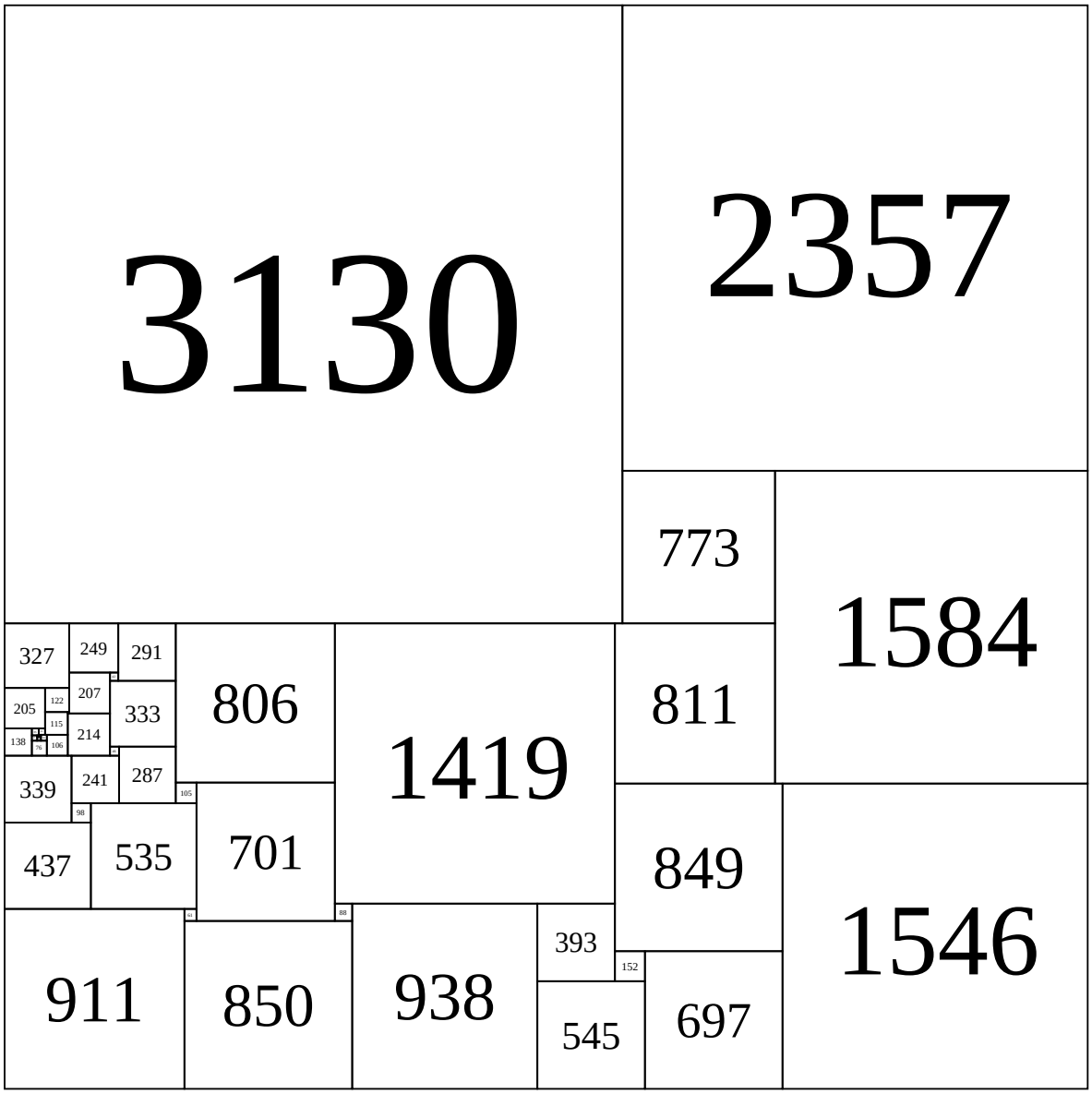
48 : 5475 B_T 2014



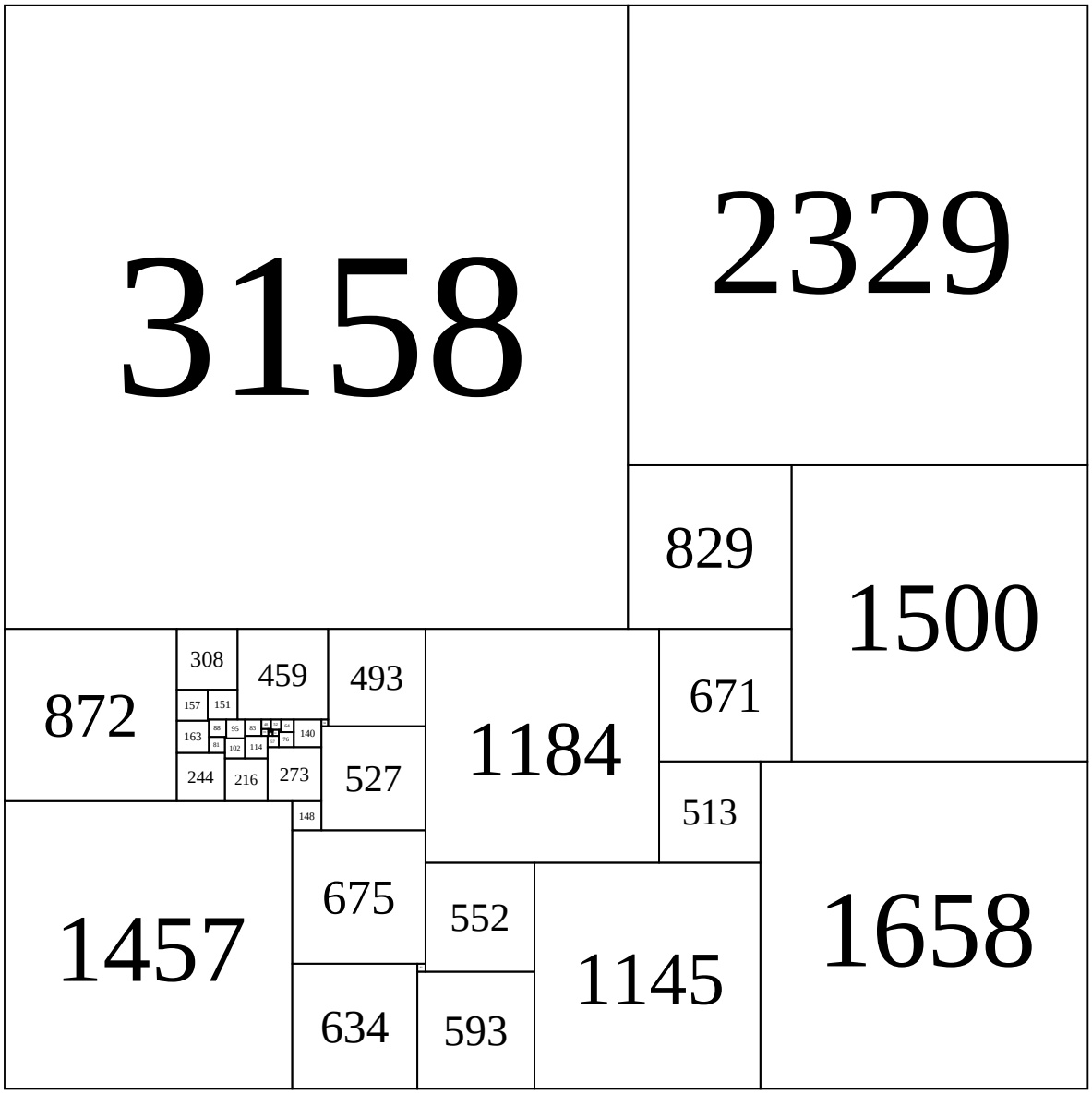
48 : 5479 B_T 2014



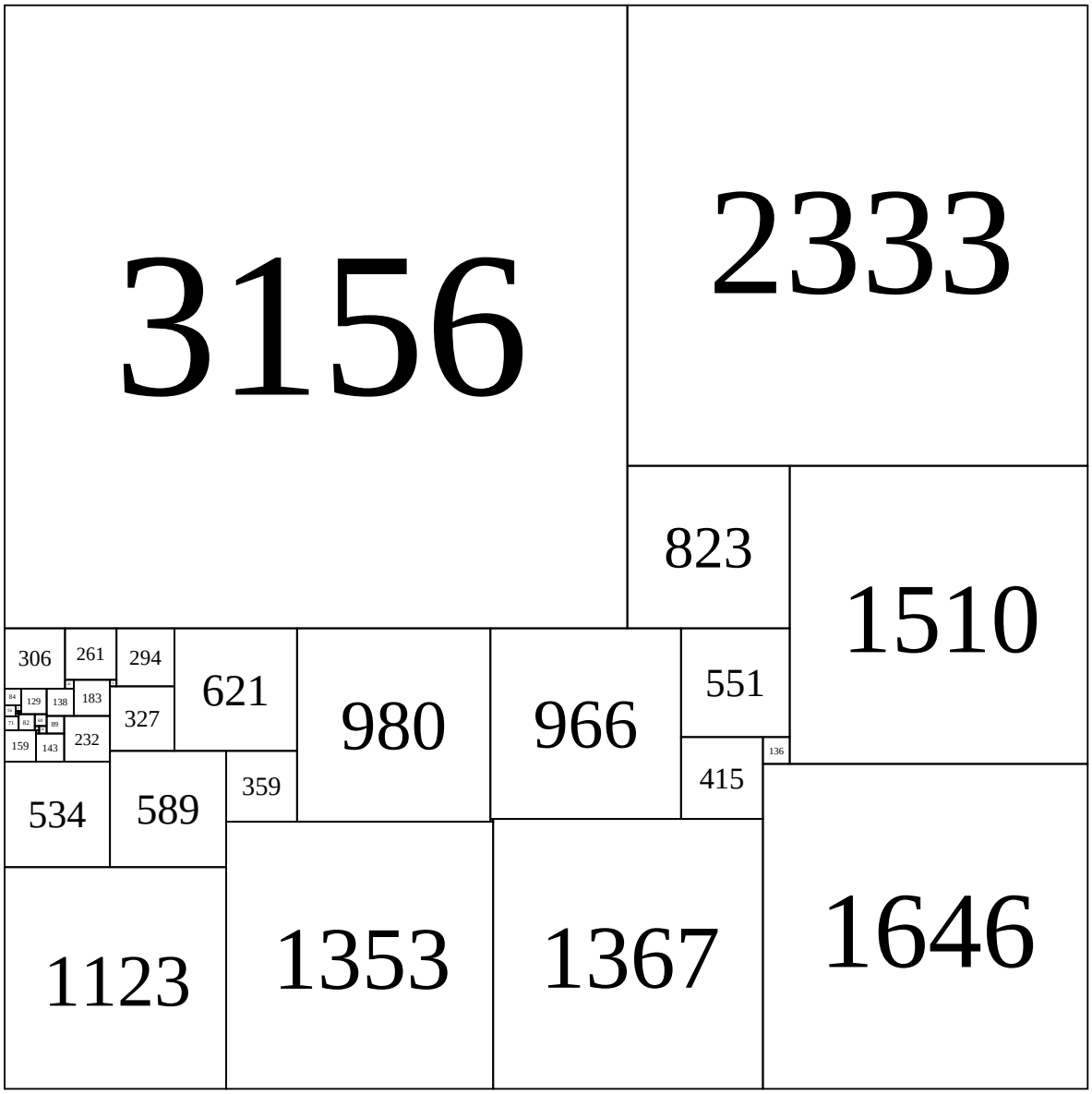
48 : 5484 B_T 2014



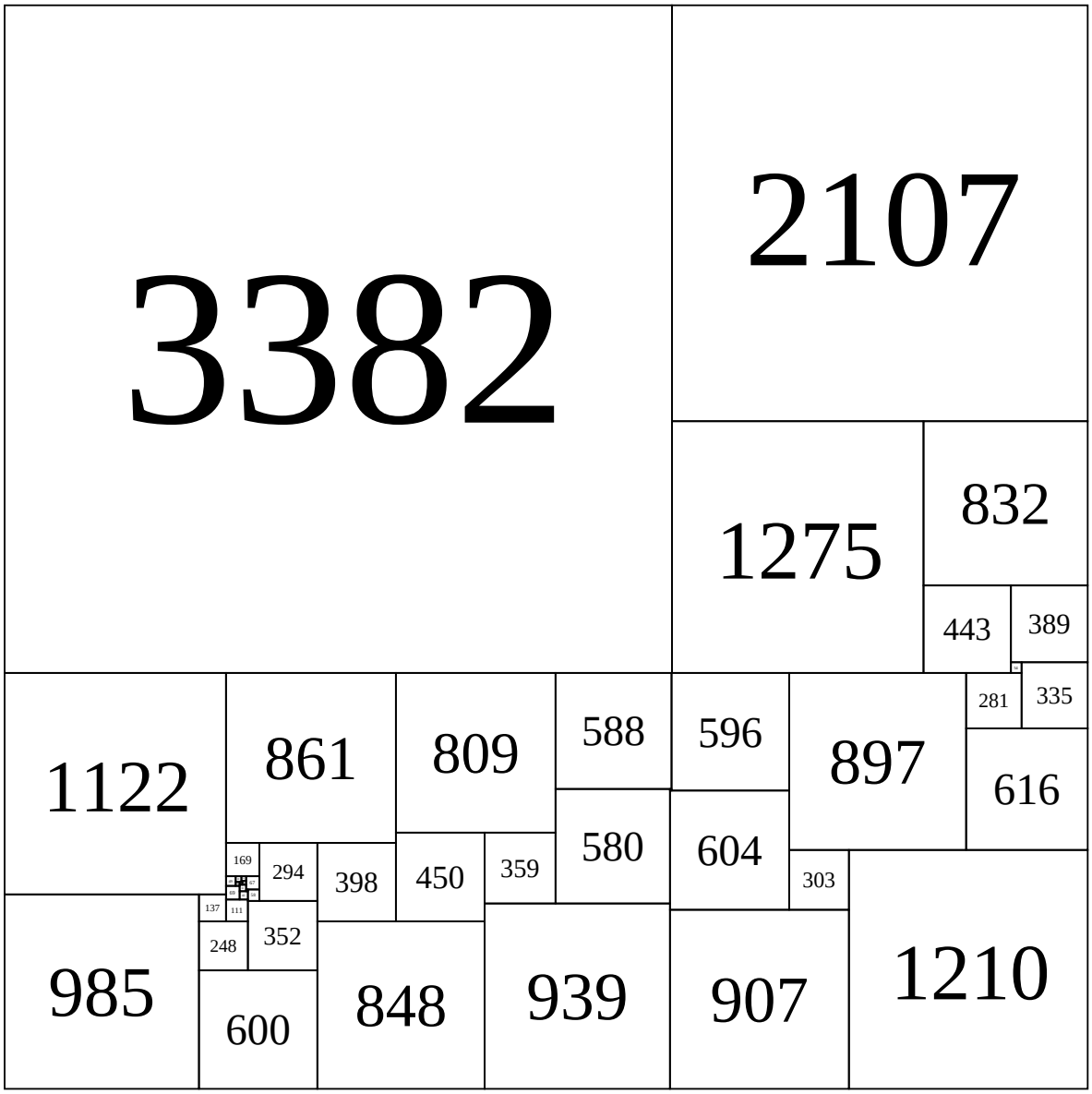
48 : 5487 B_T 2014



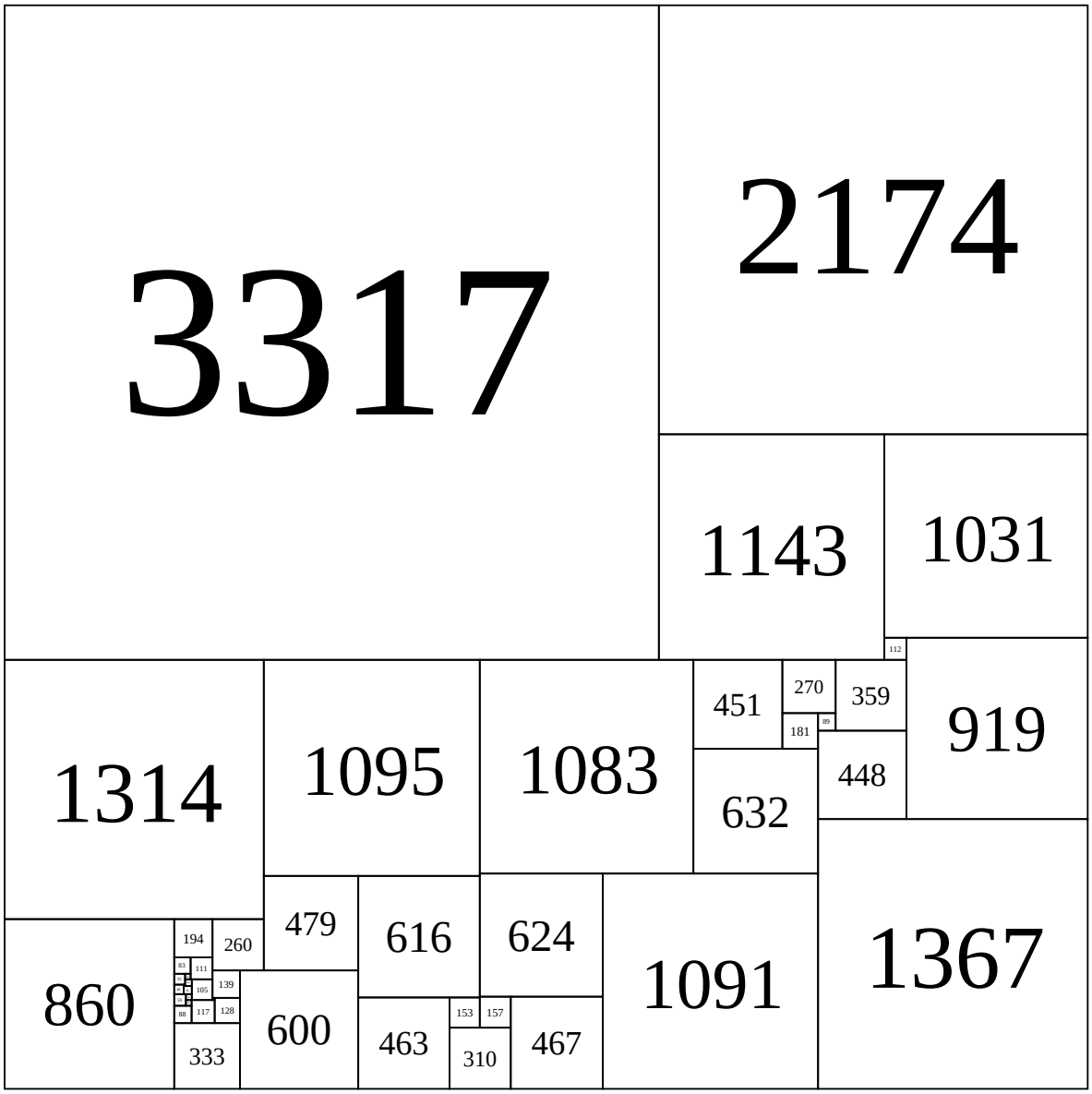
48 : 5487 B_T 2014



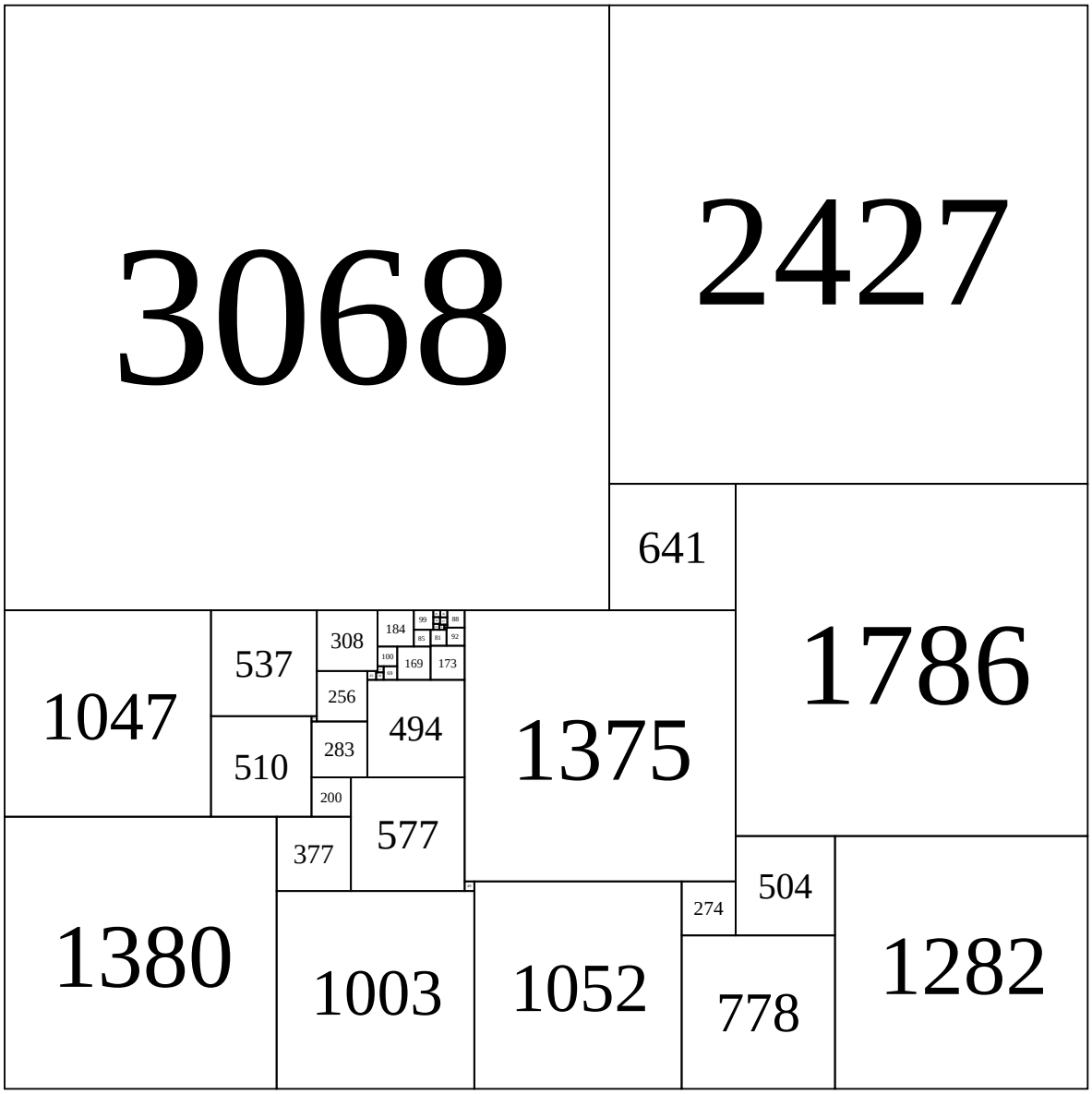
48 : 5489 B_T 2014



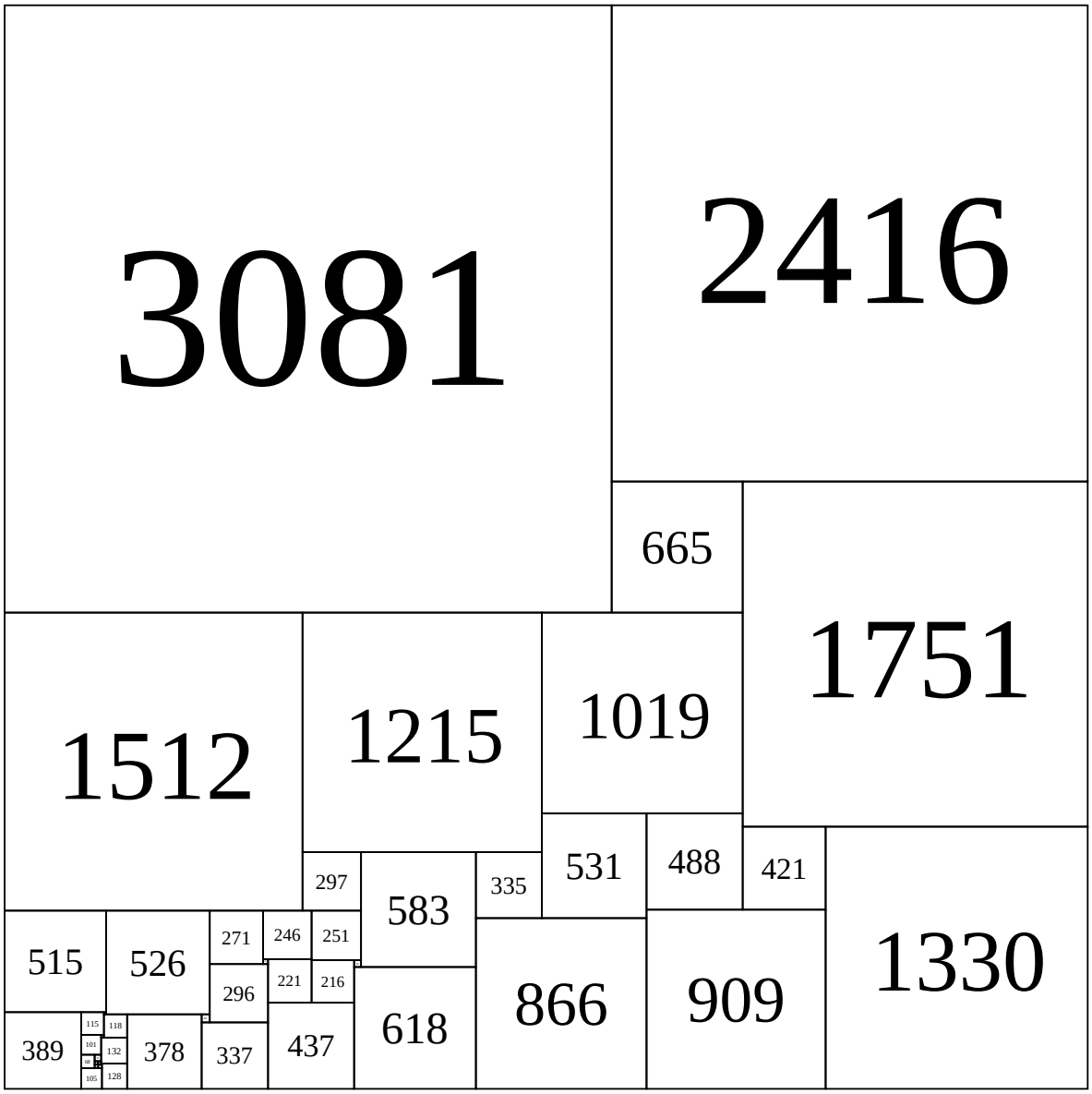
48 : 5489 B_T 2014



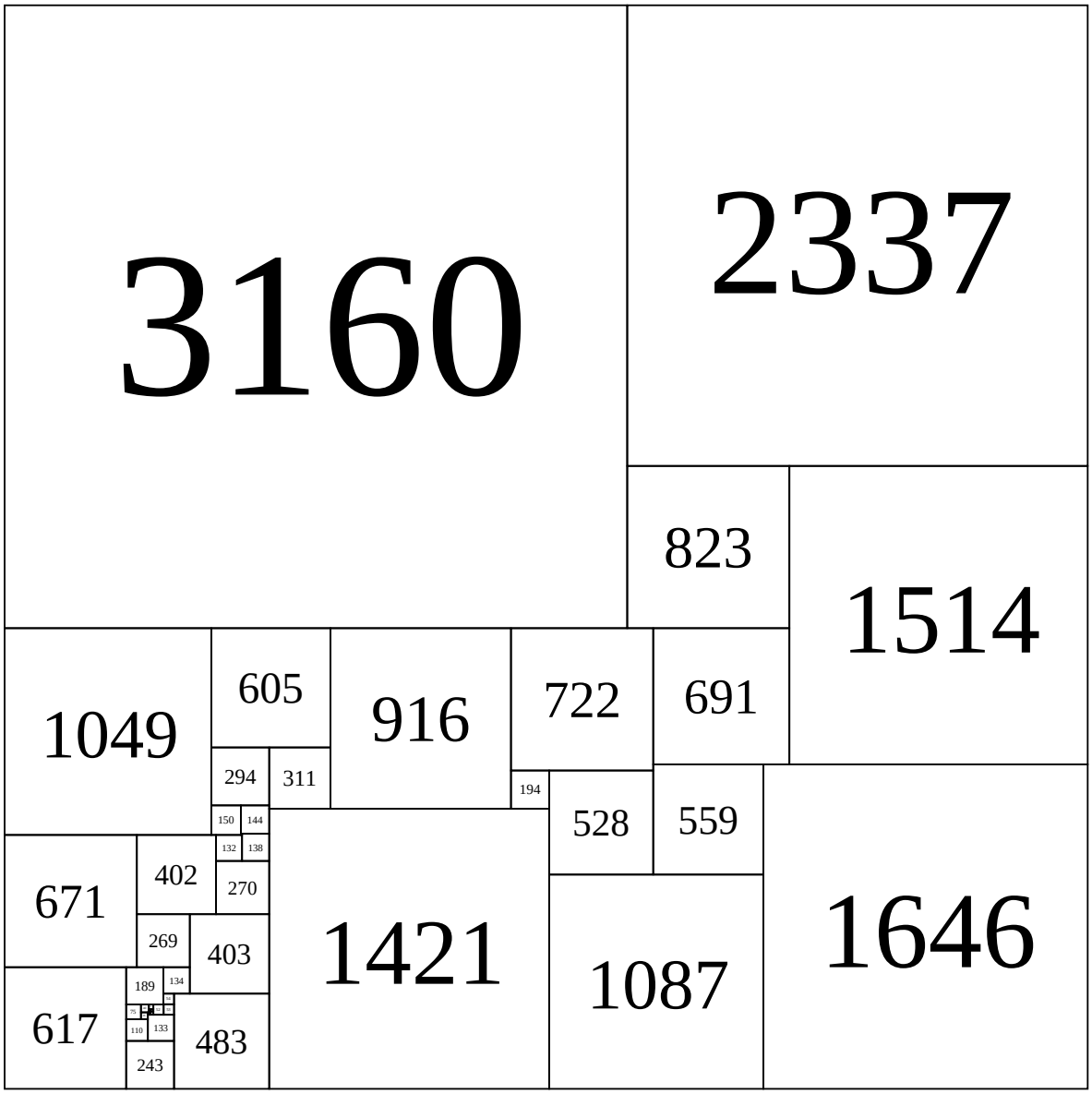
48 : 5491 B_T 2014



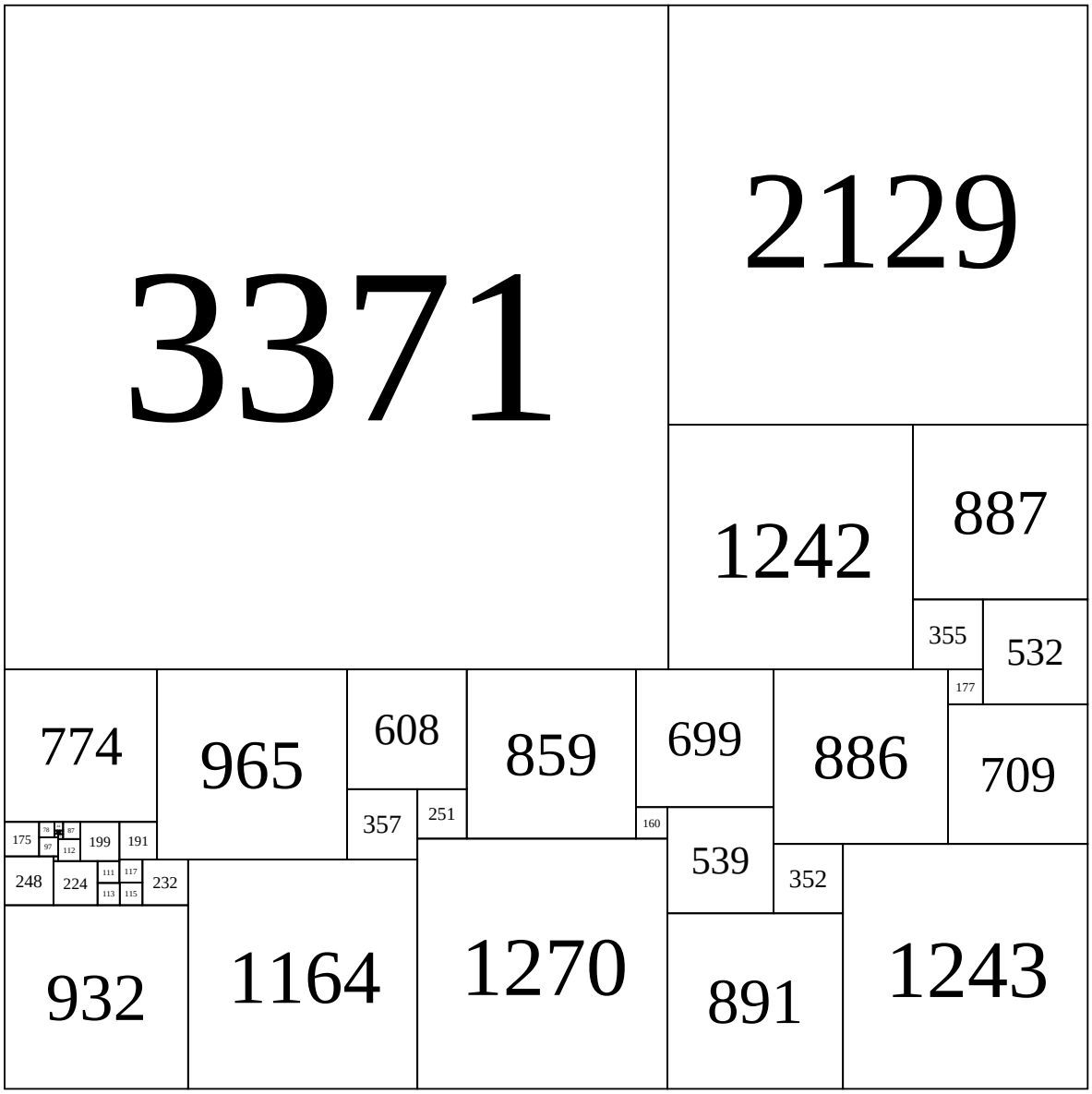
48 : 5495 B_T 2014



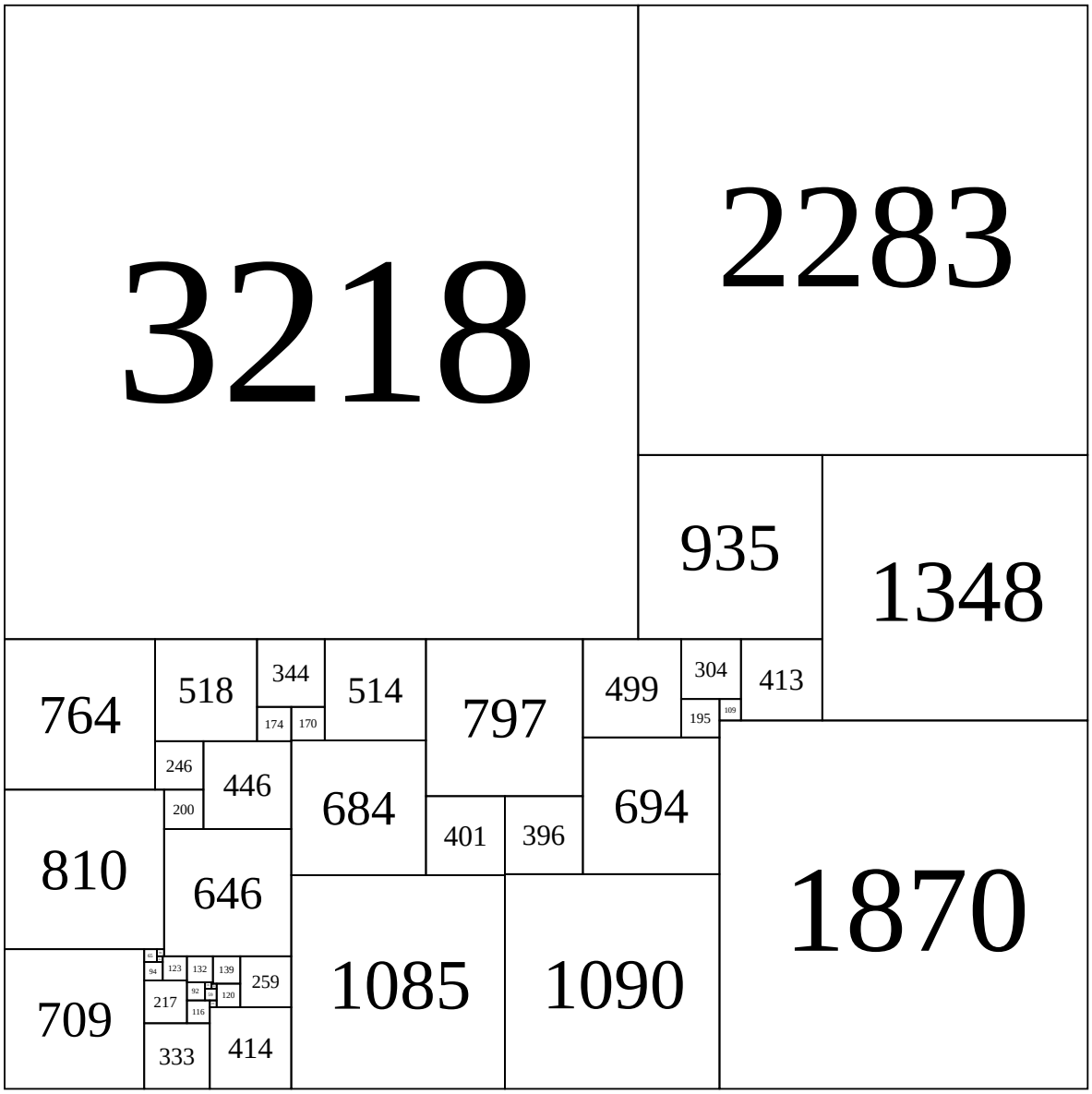
48 : 5497 B_T 2014



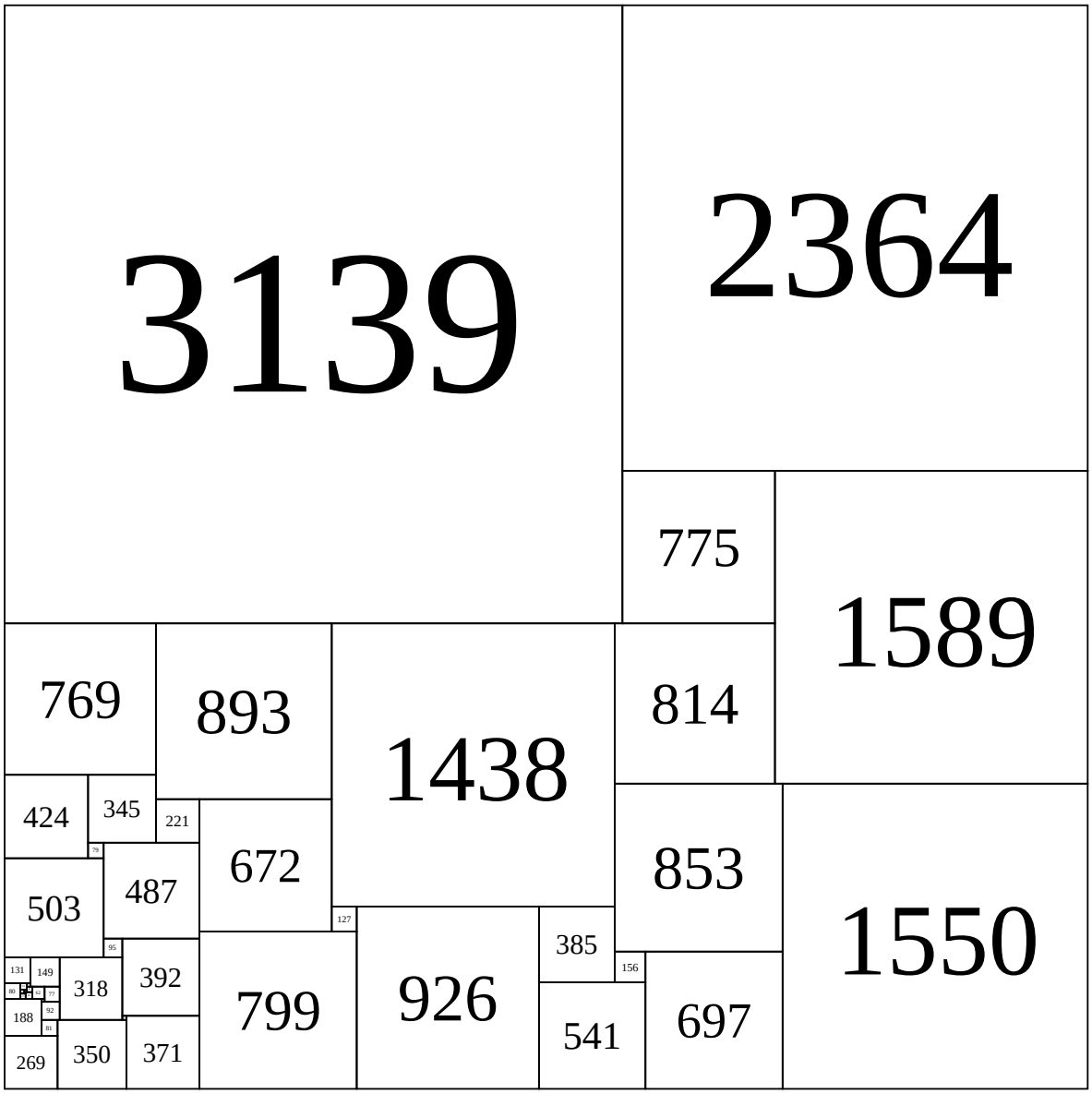
48 : 5497 B_T 2014



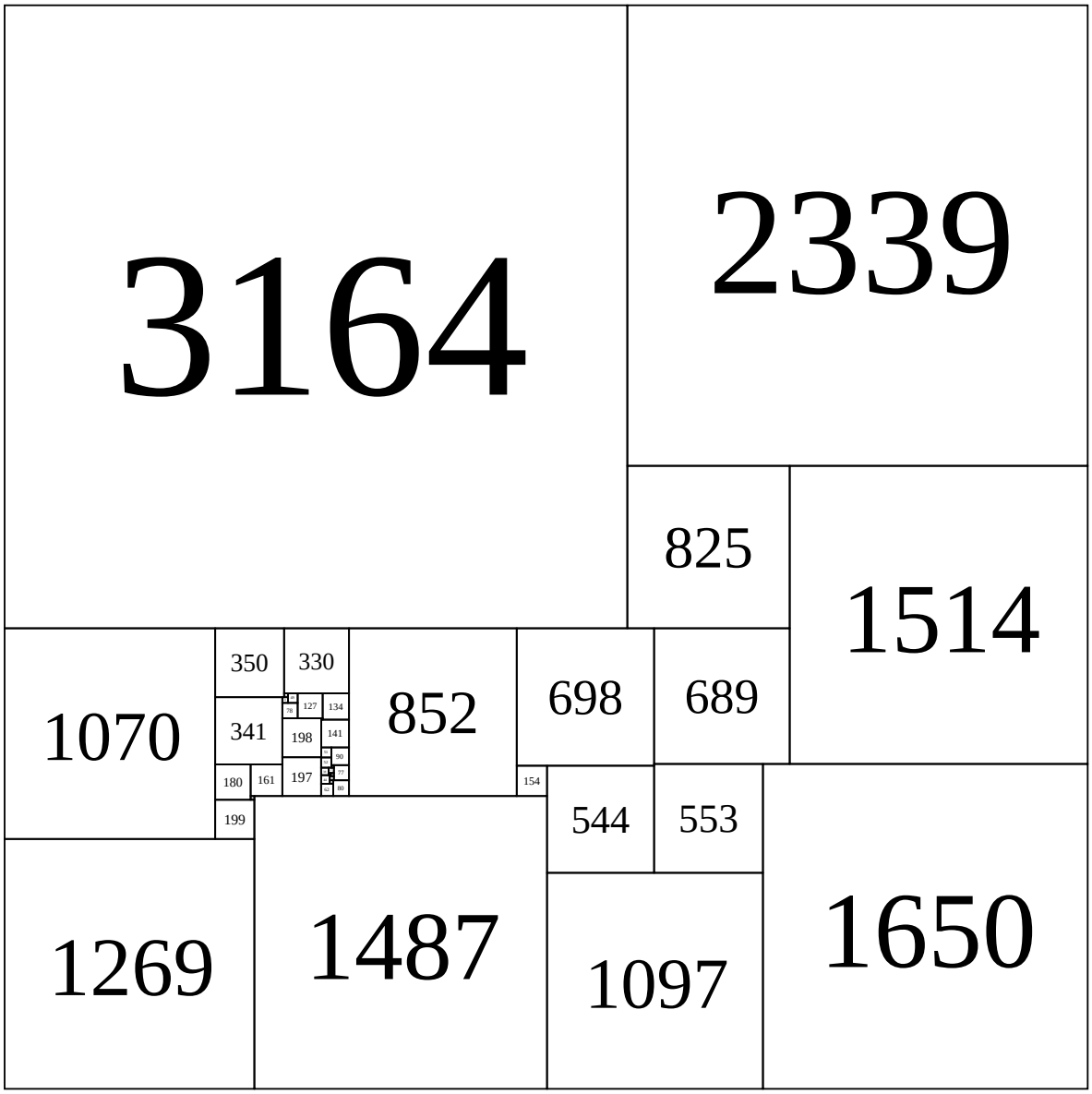
48 : 5500 B_T 2014



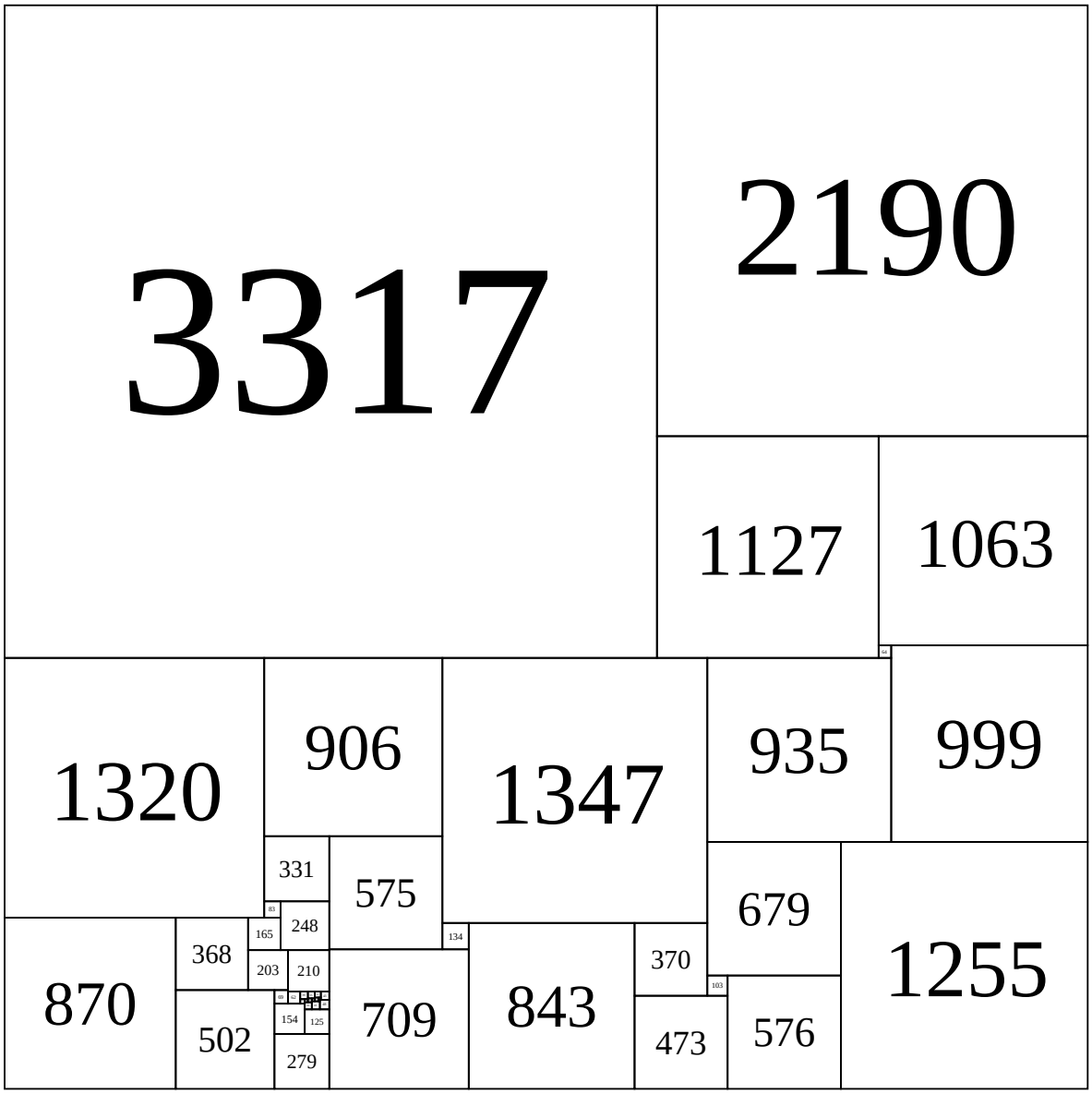
48 : 5501 B_T 2014



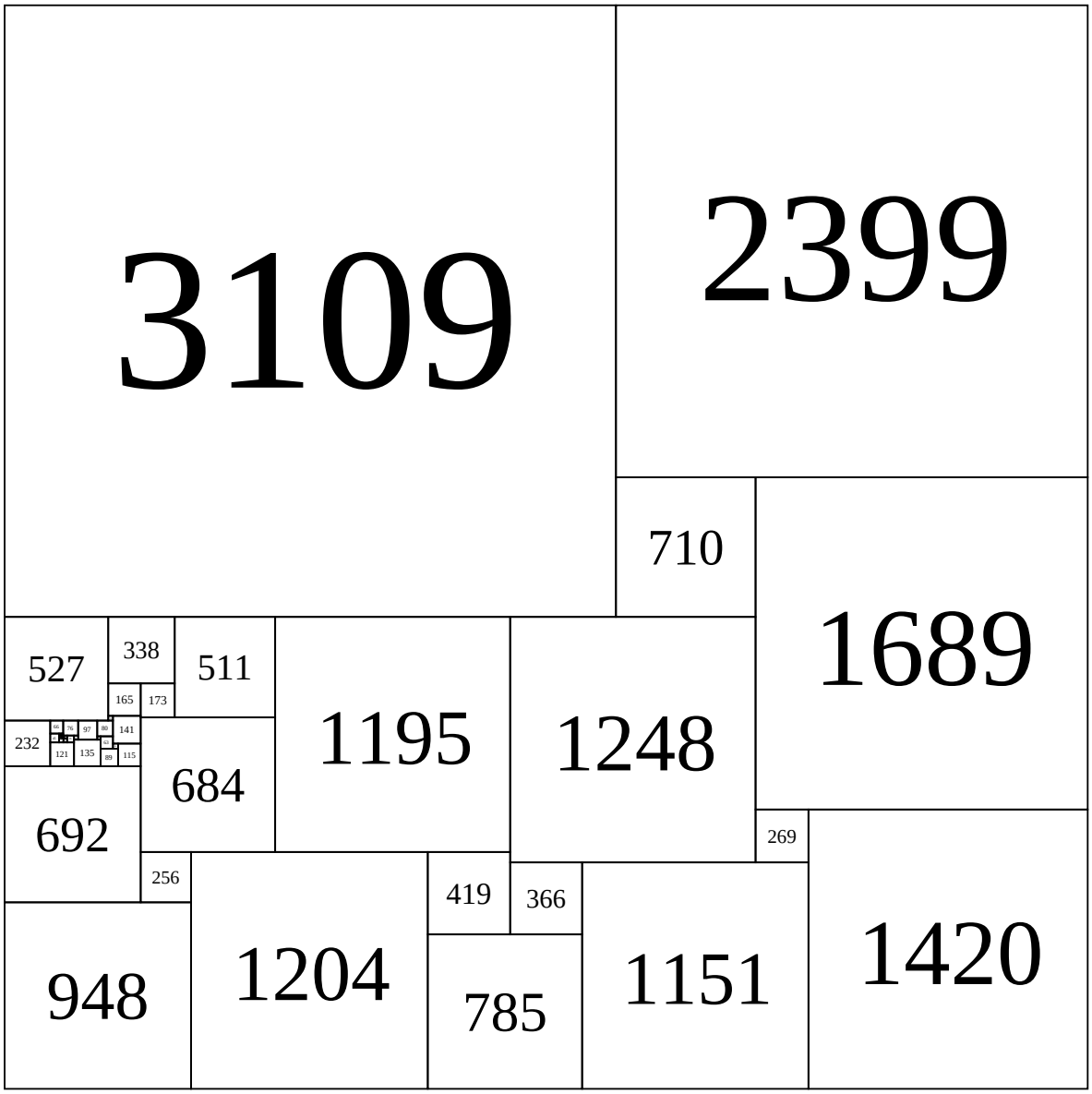
48 : 5503 B_T 2014



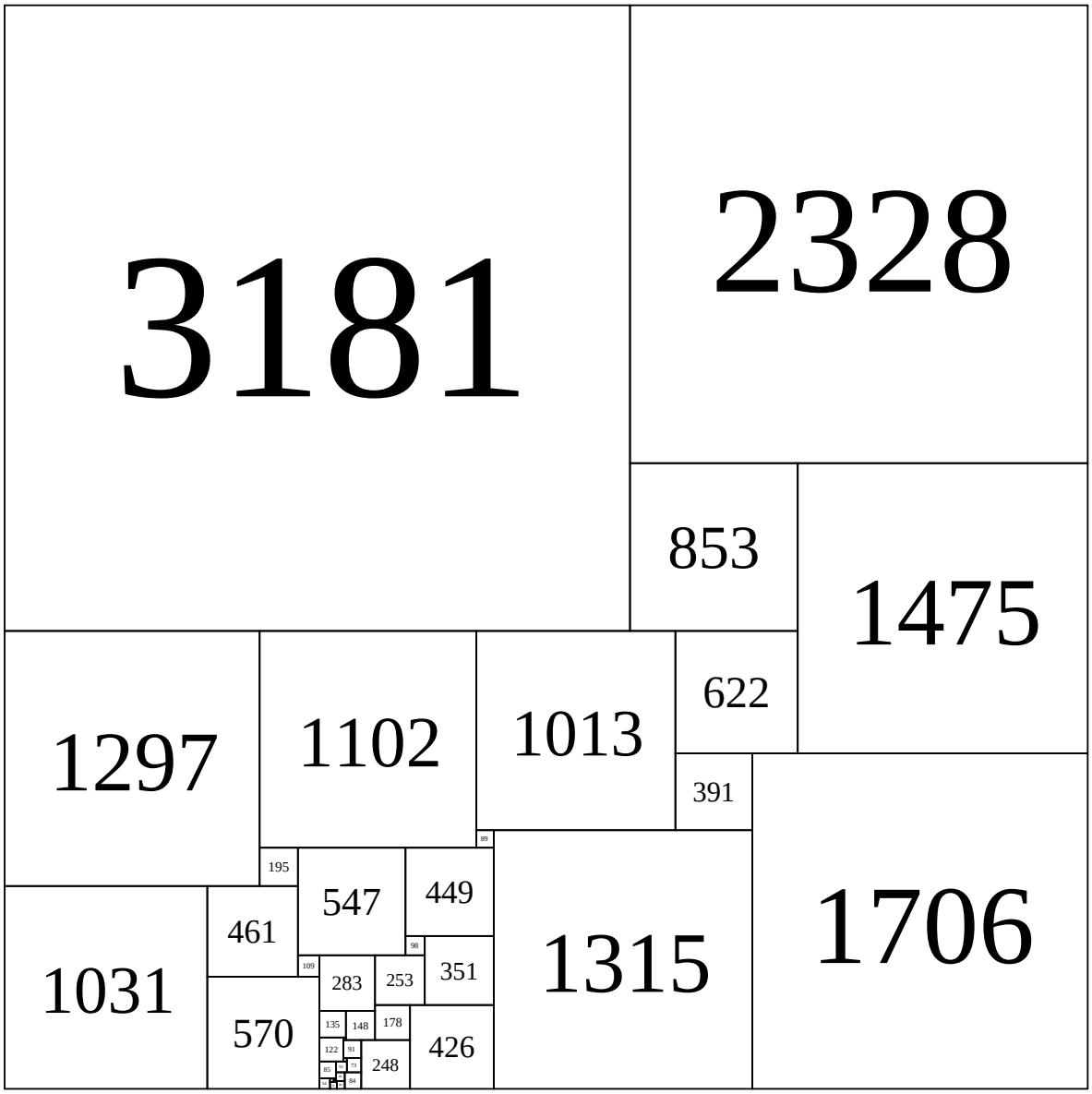
48 : 5503 B_T 2014



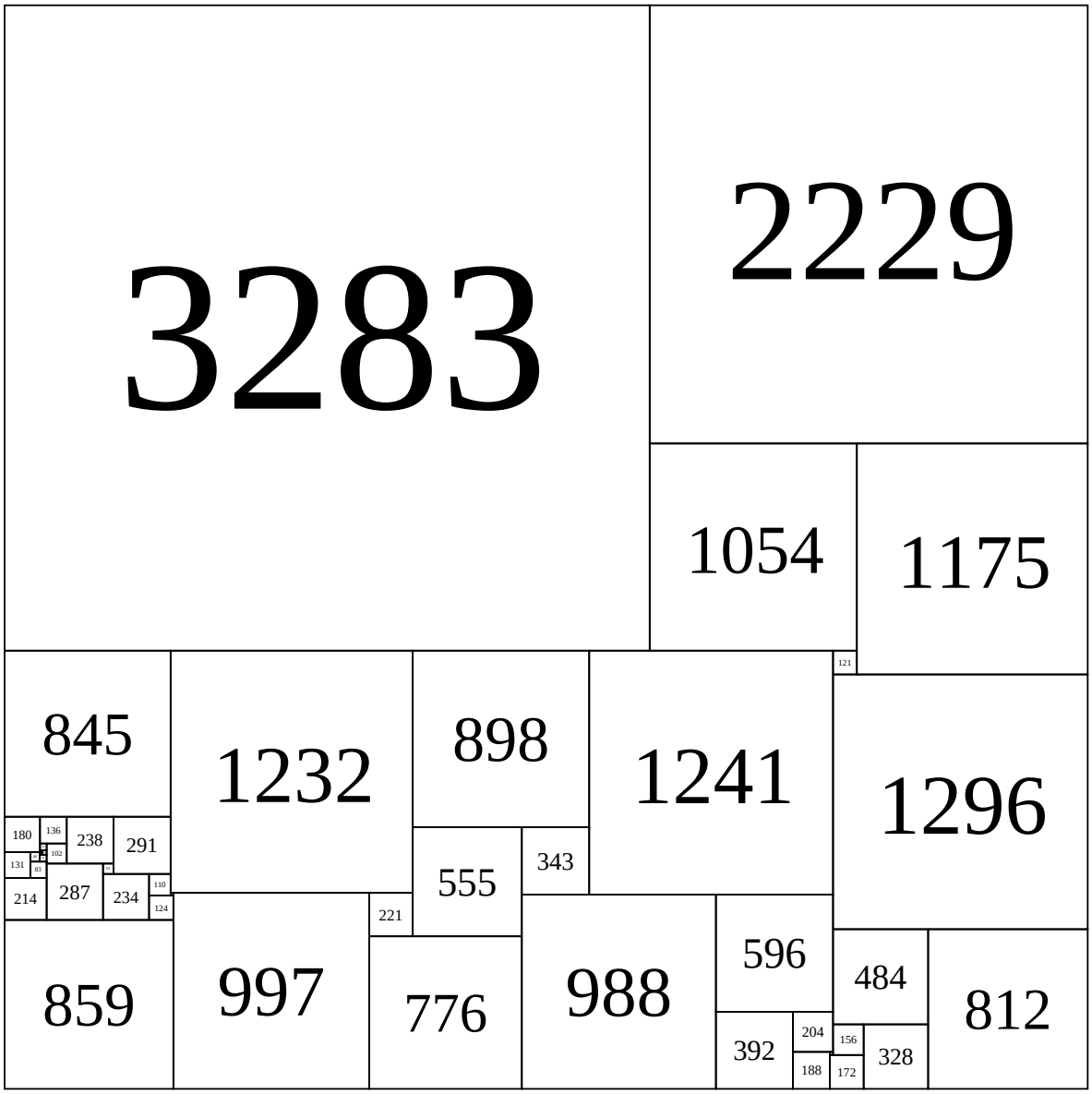
48 : 5507 B_T 2014



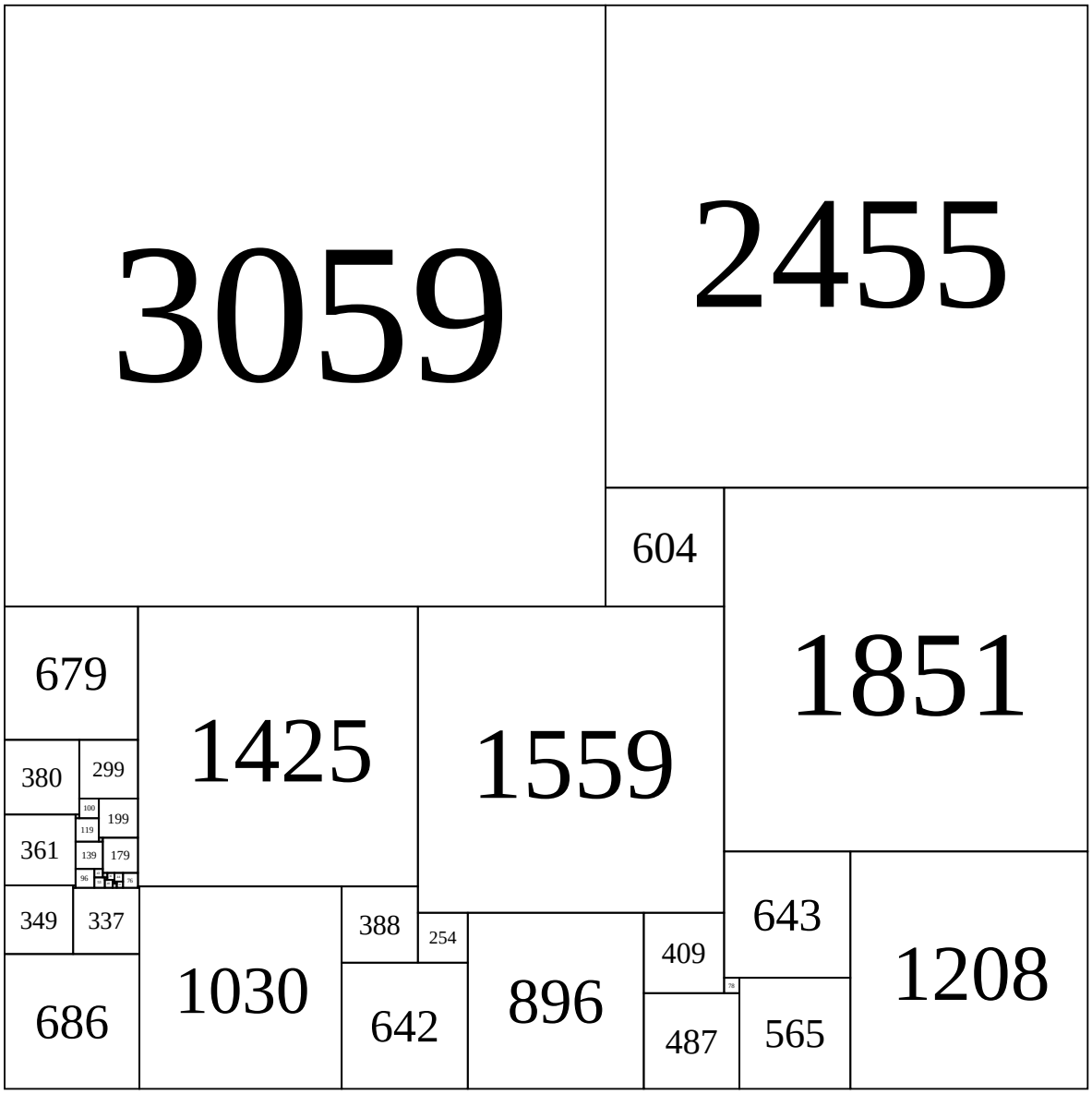
48 : 5508 B_T 2014



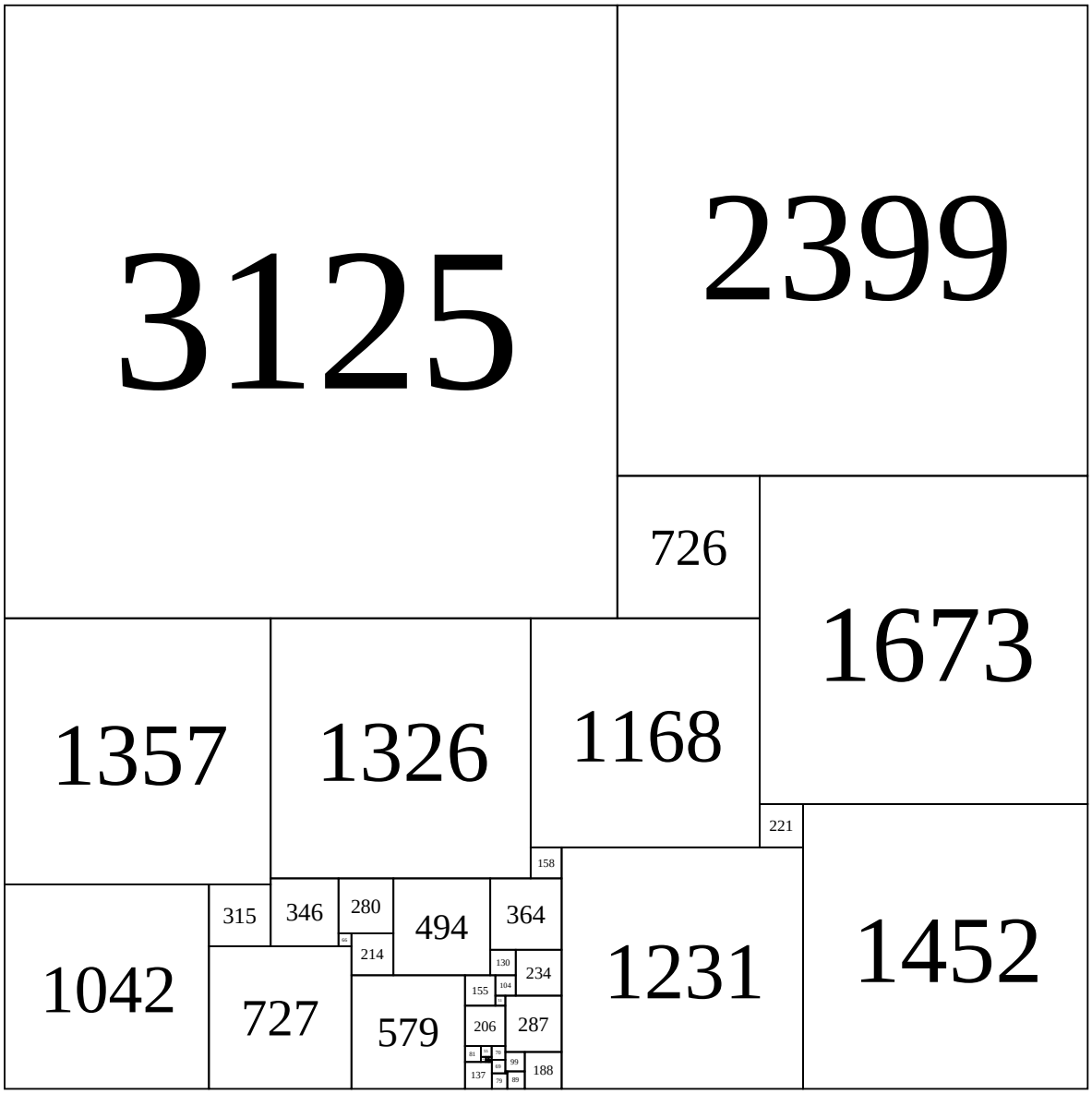
48 : 5509 B_T 2014



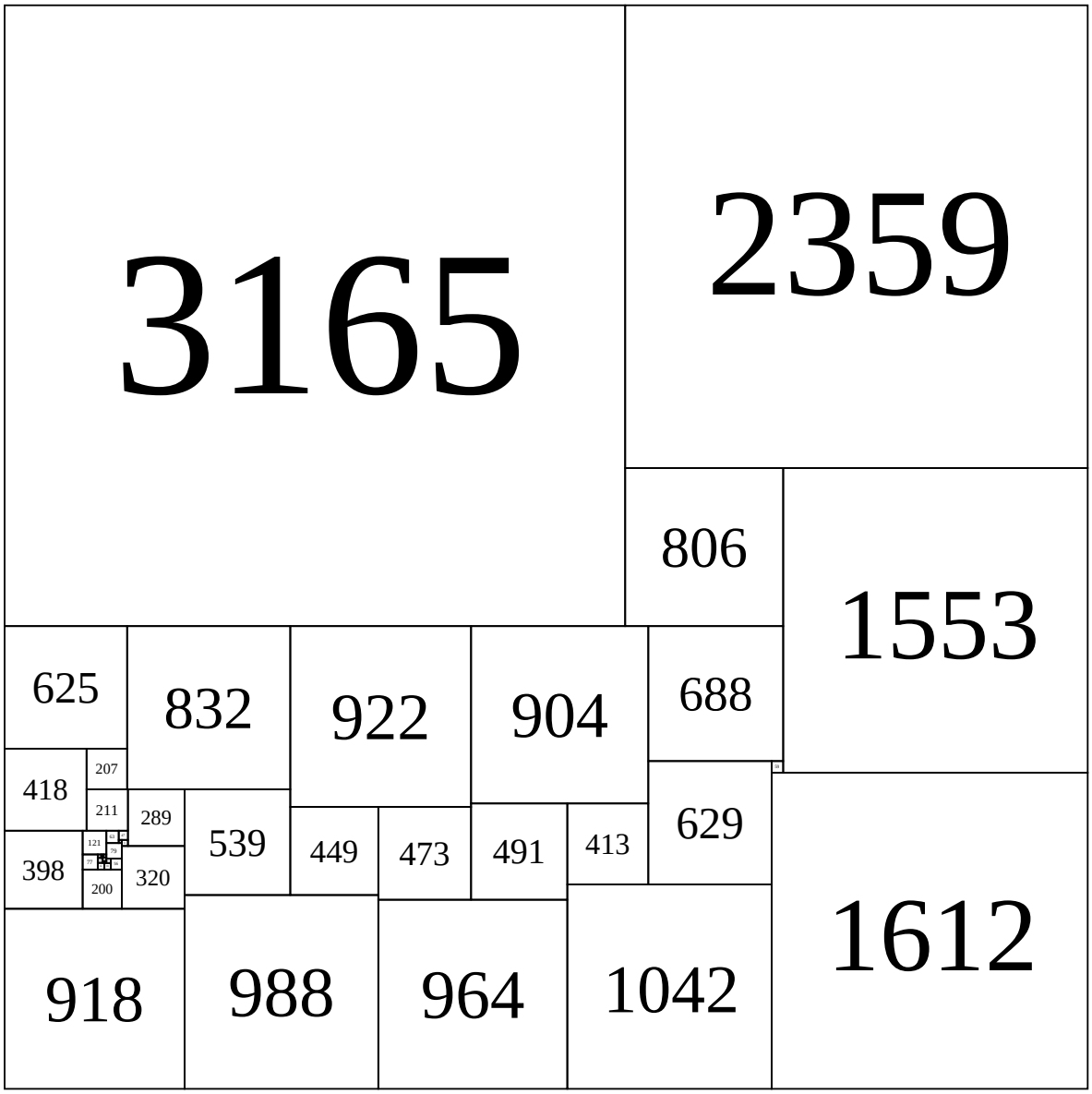
48 : 5512 B_T 2014



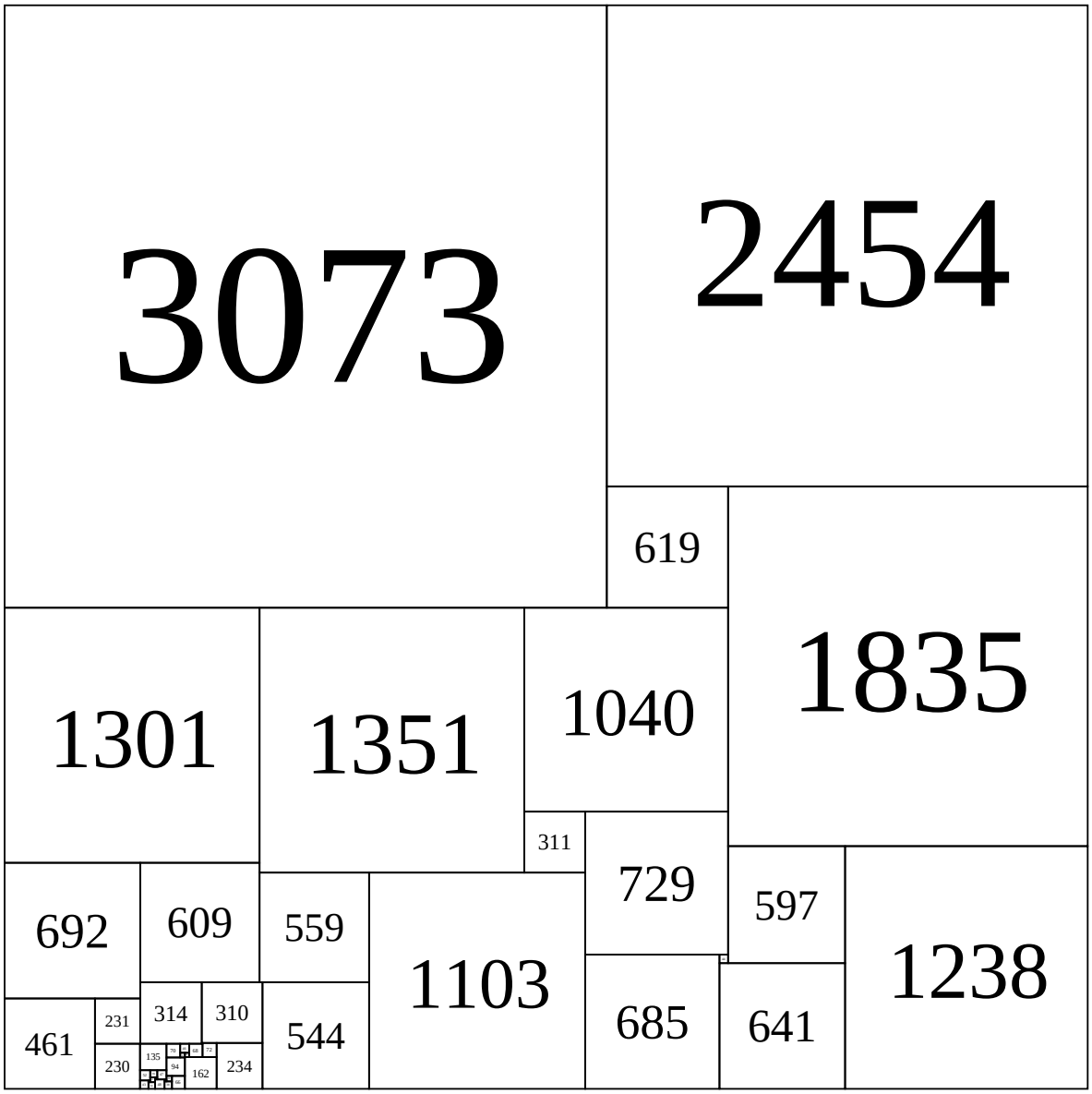
48 : 5514 B_T 2014



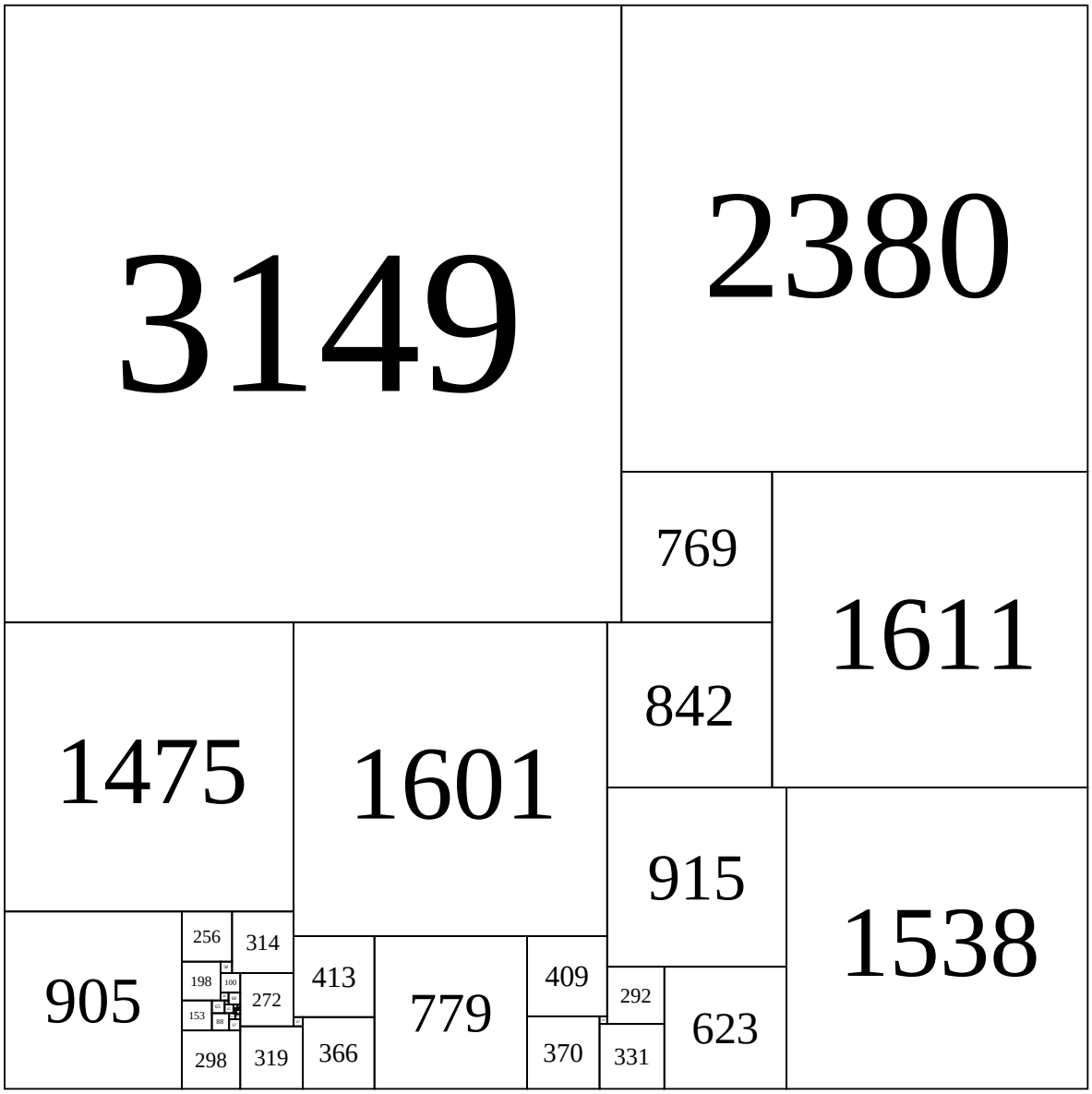
48 : 5524 B_T 2014



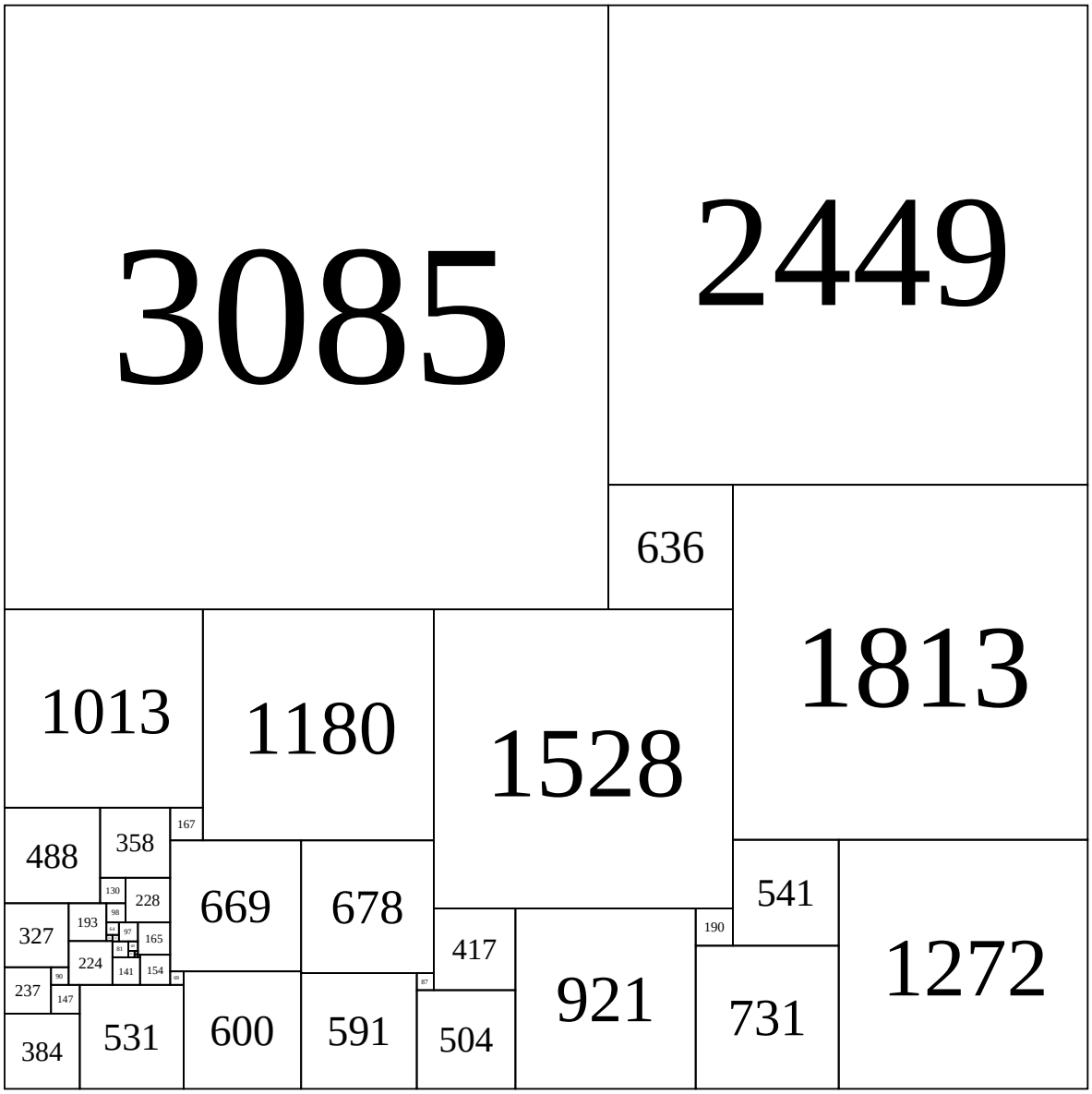
48 : 5524 B_T 2014



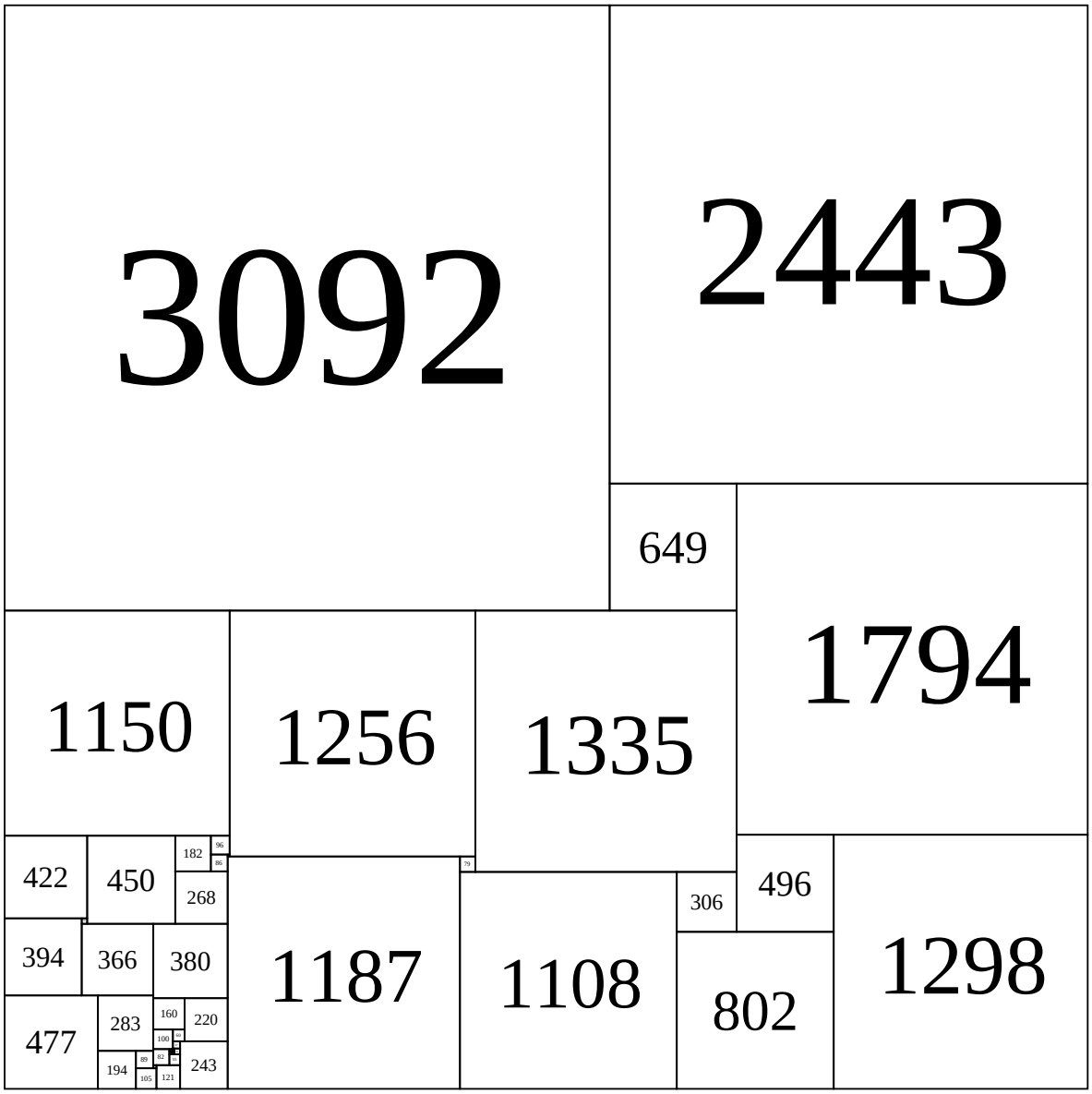
48 : 5527 B_T 2014



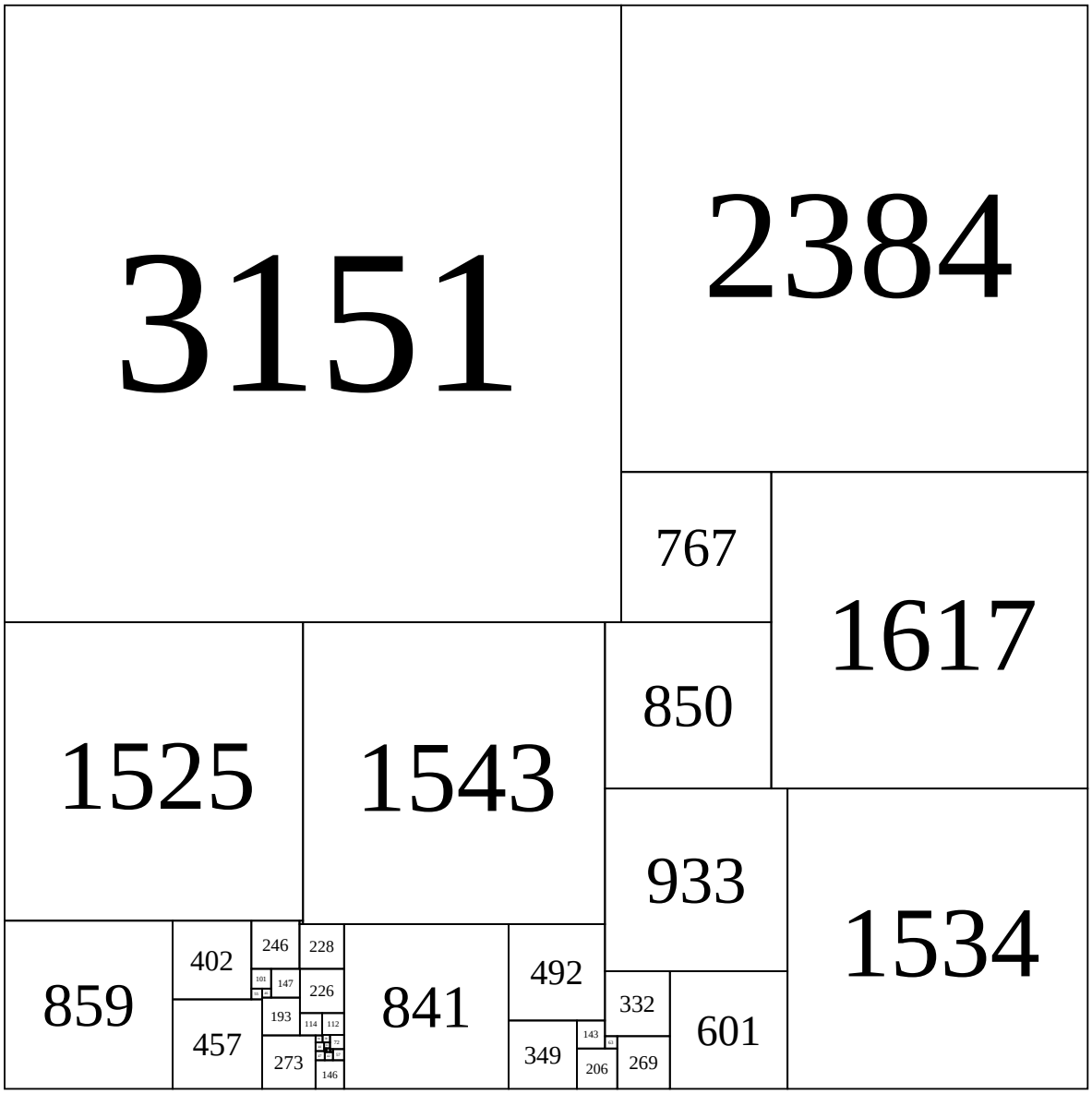
48 : 5529 B_T 2014



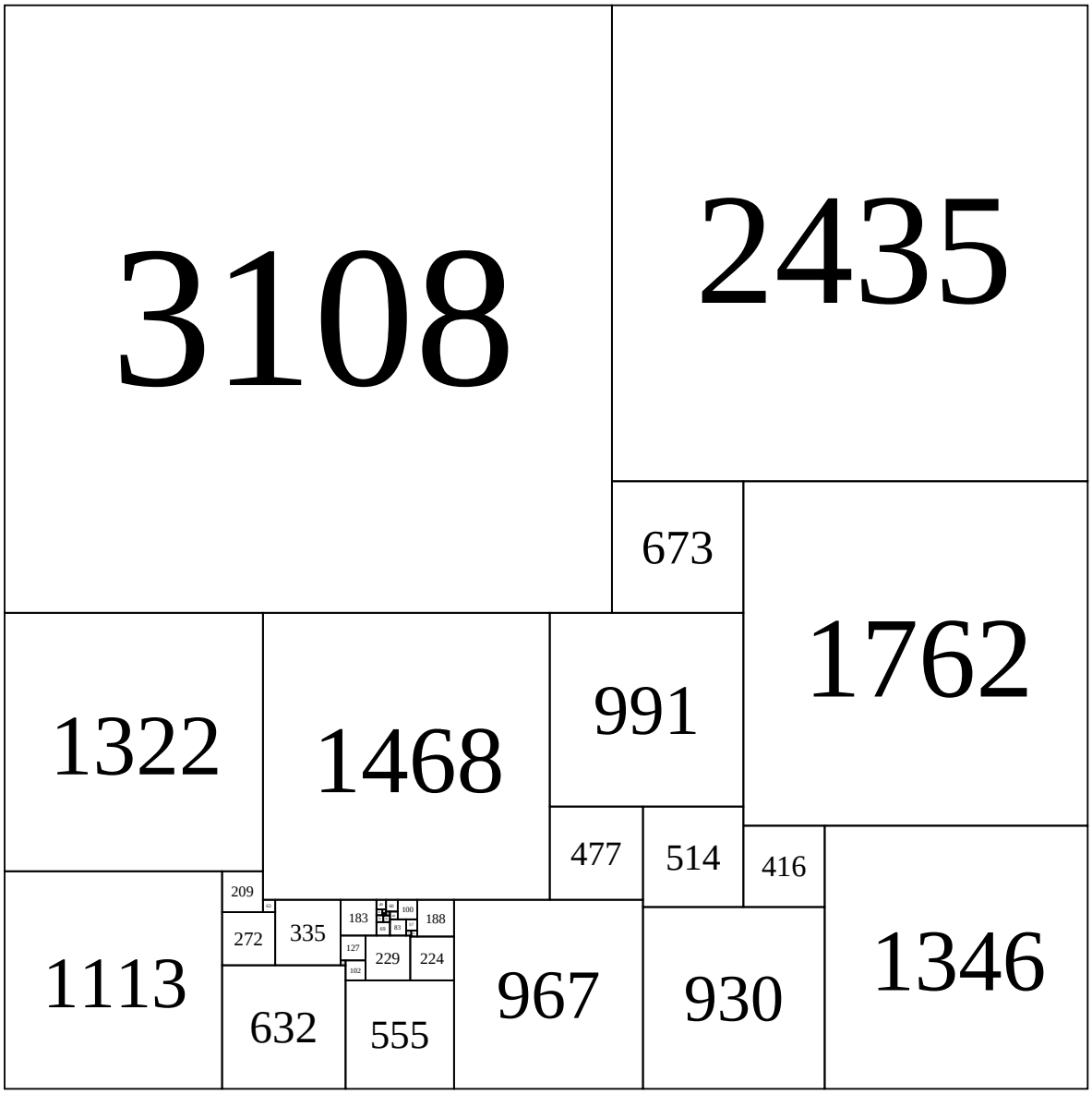
48 : 5534 B_T 2014



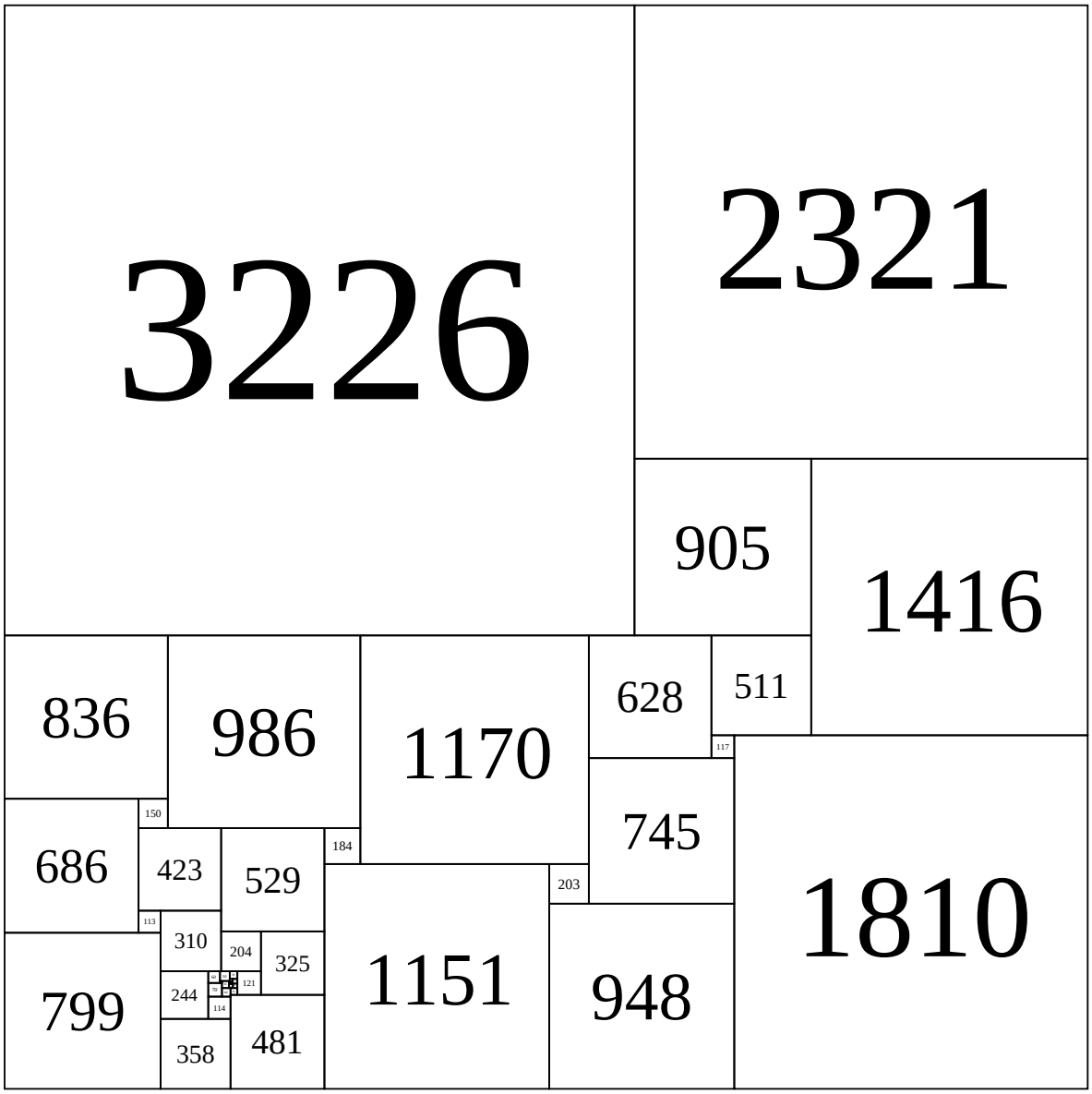
48 : 5535 B_T 2014



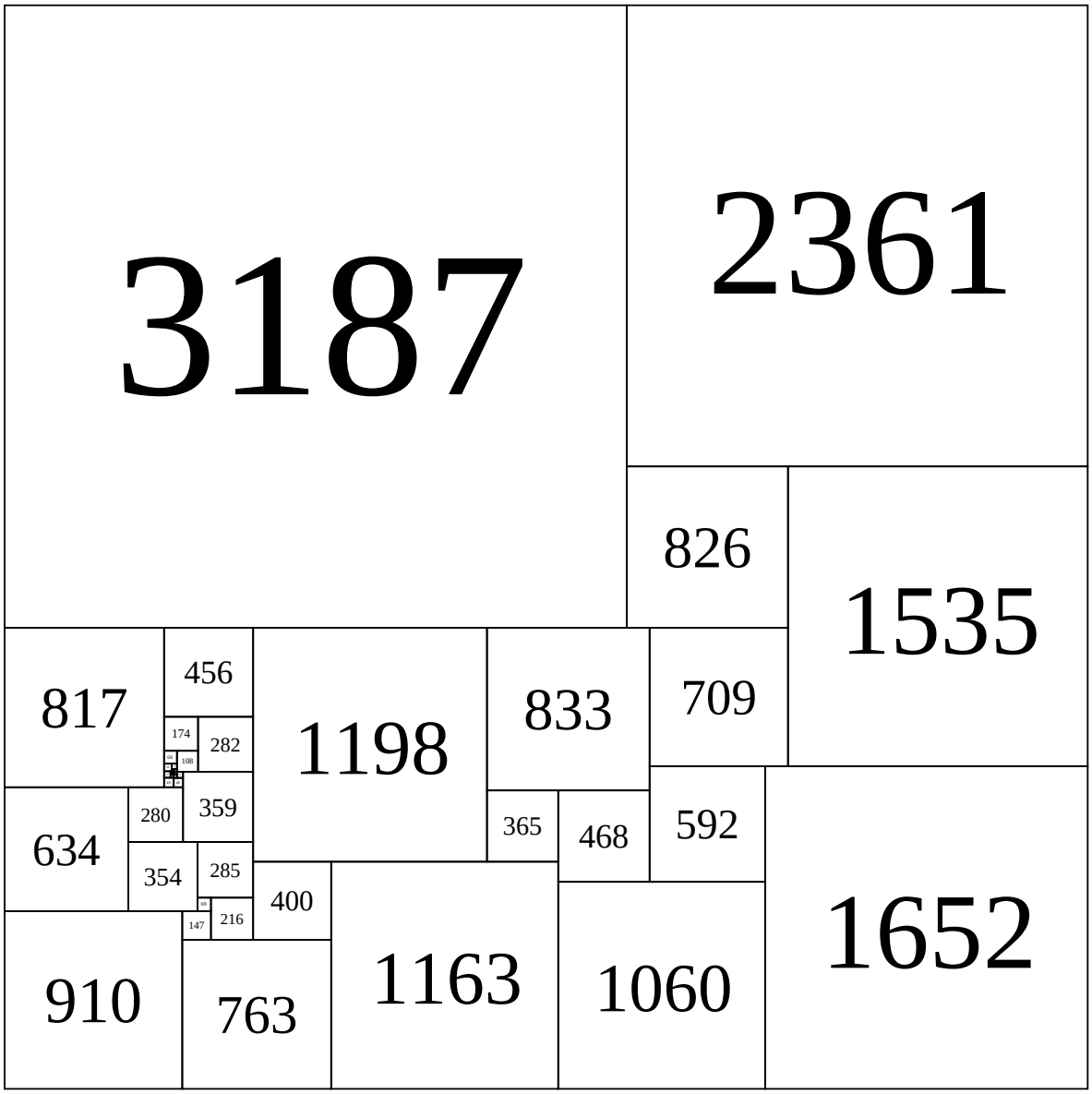
48 : 5535 B_T 2014



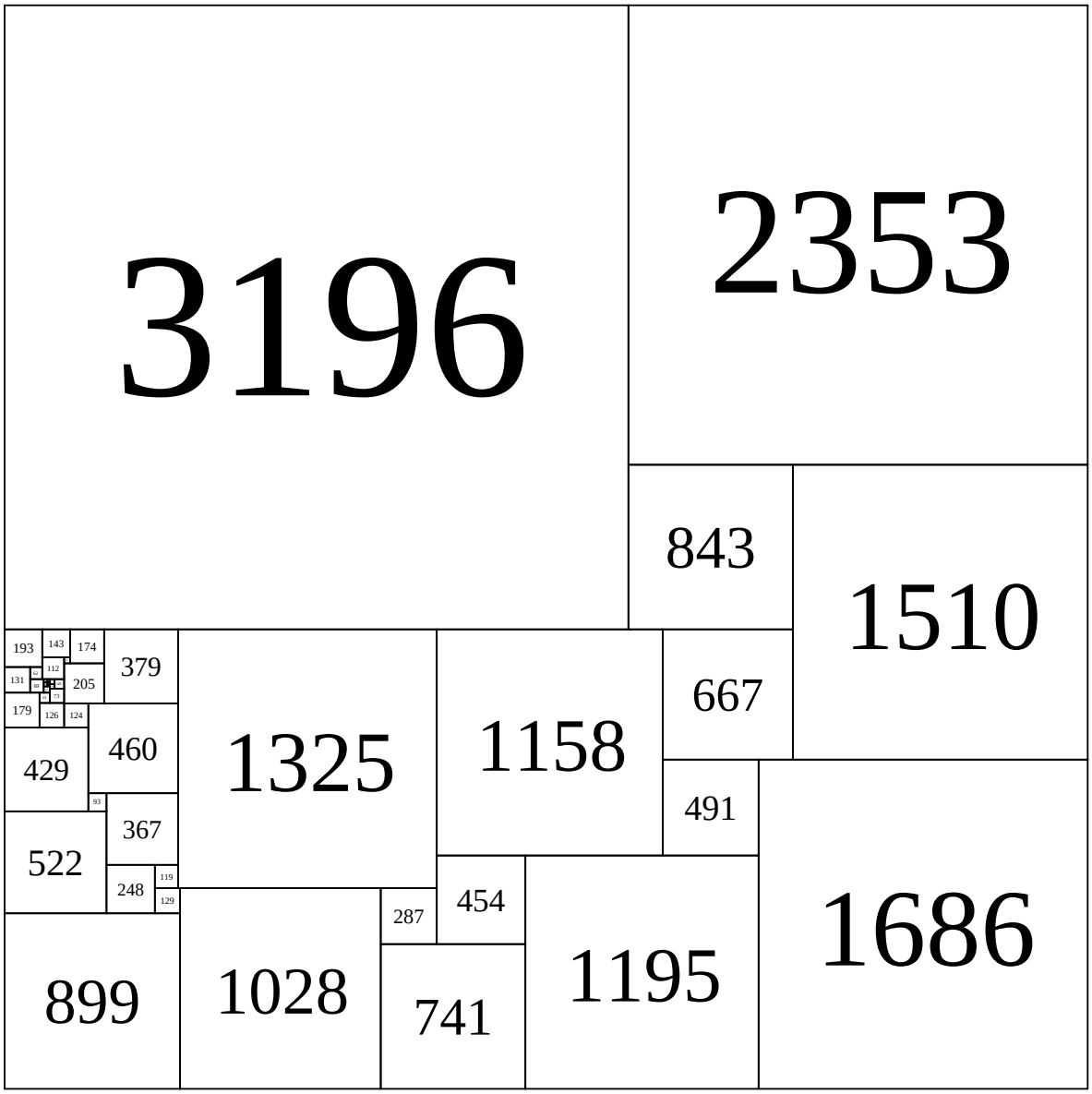
48 : 5543 B_T 2014



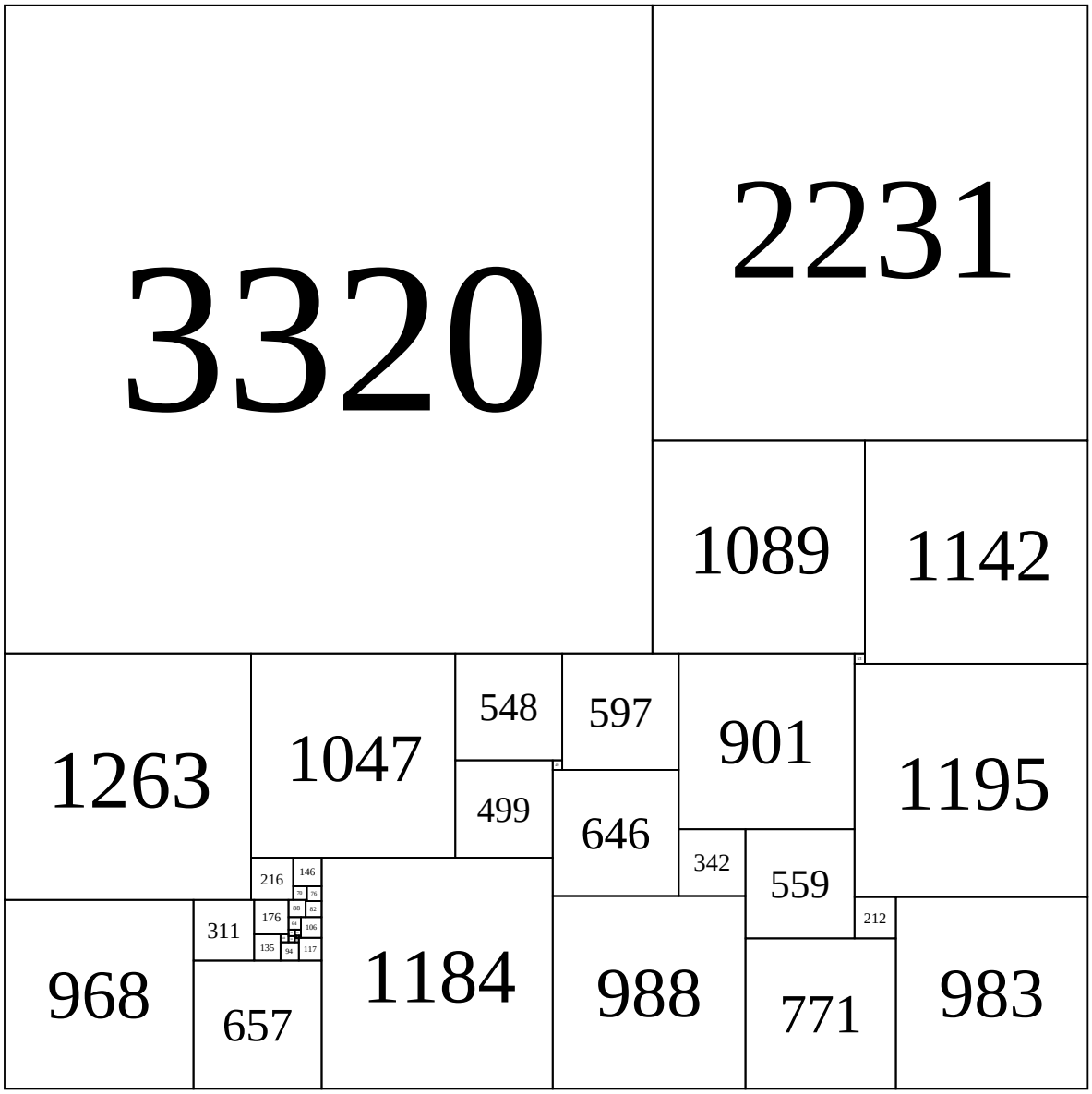
48 : 5547 B_T 2014



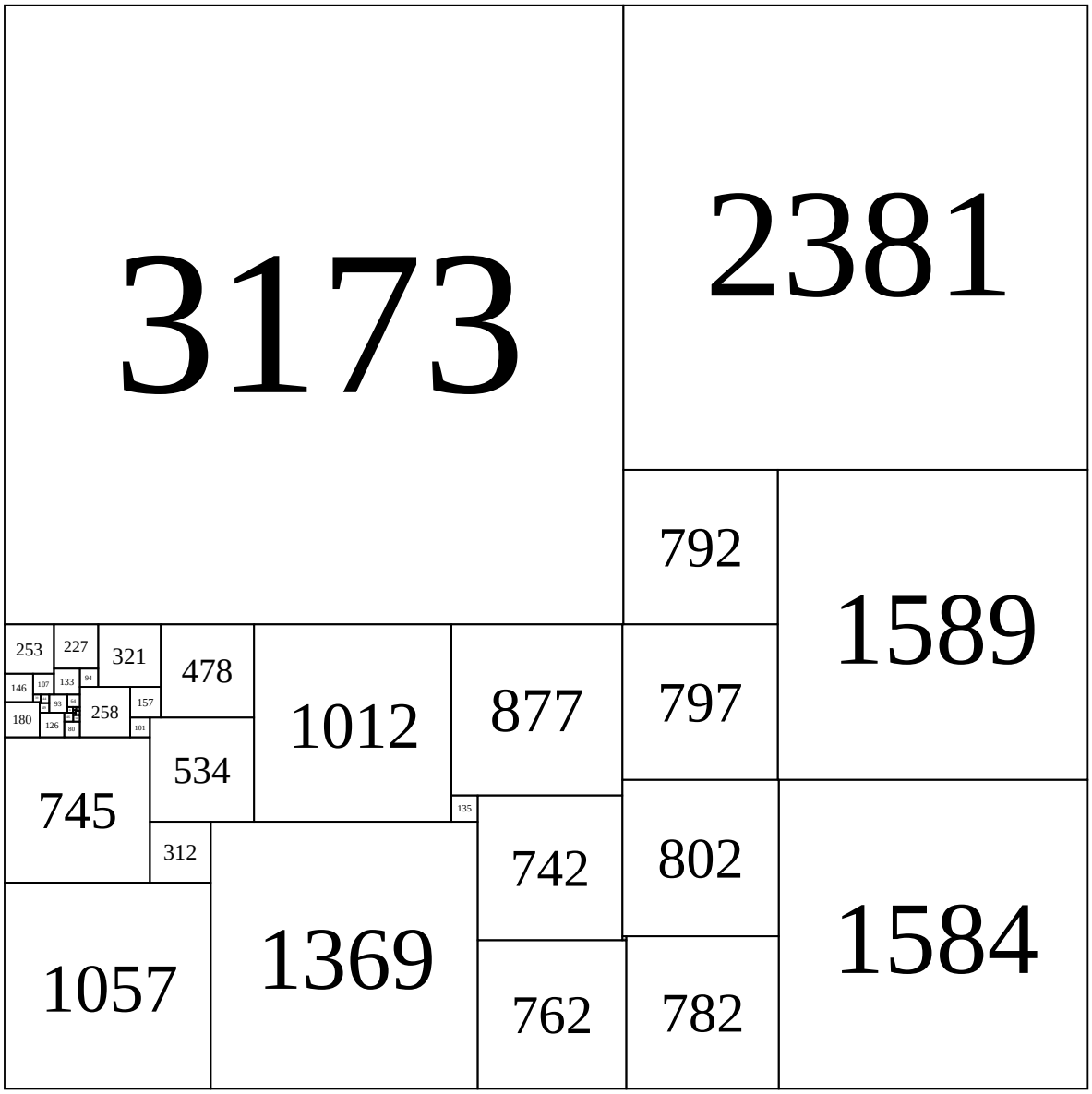
48 : 5548 B_T 2014



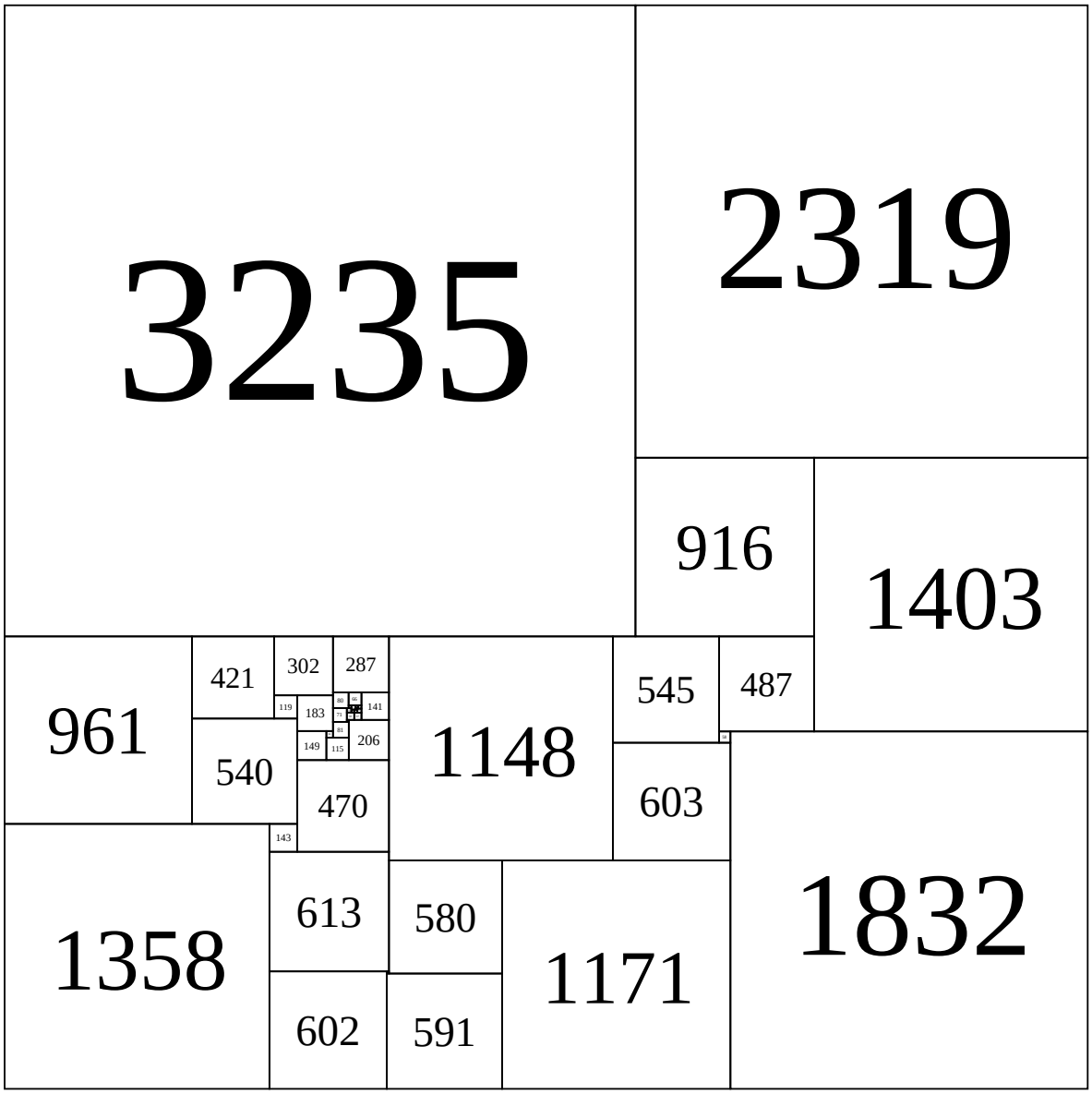
48 : 5549 B_T 2014



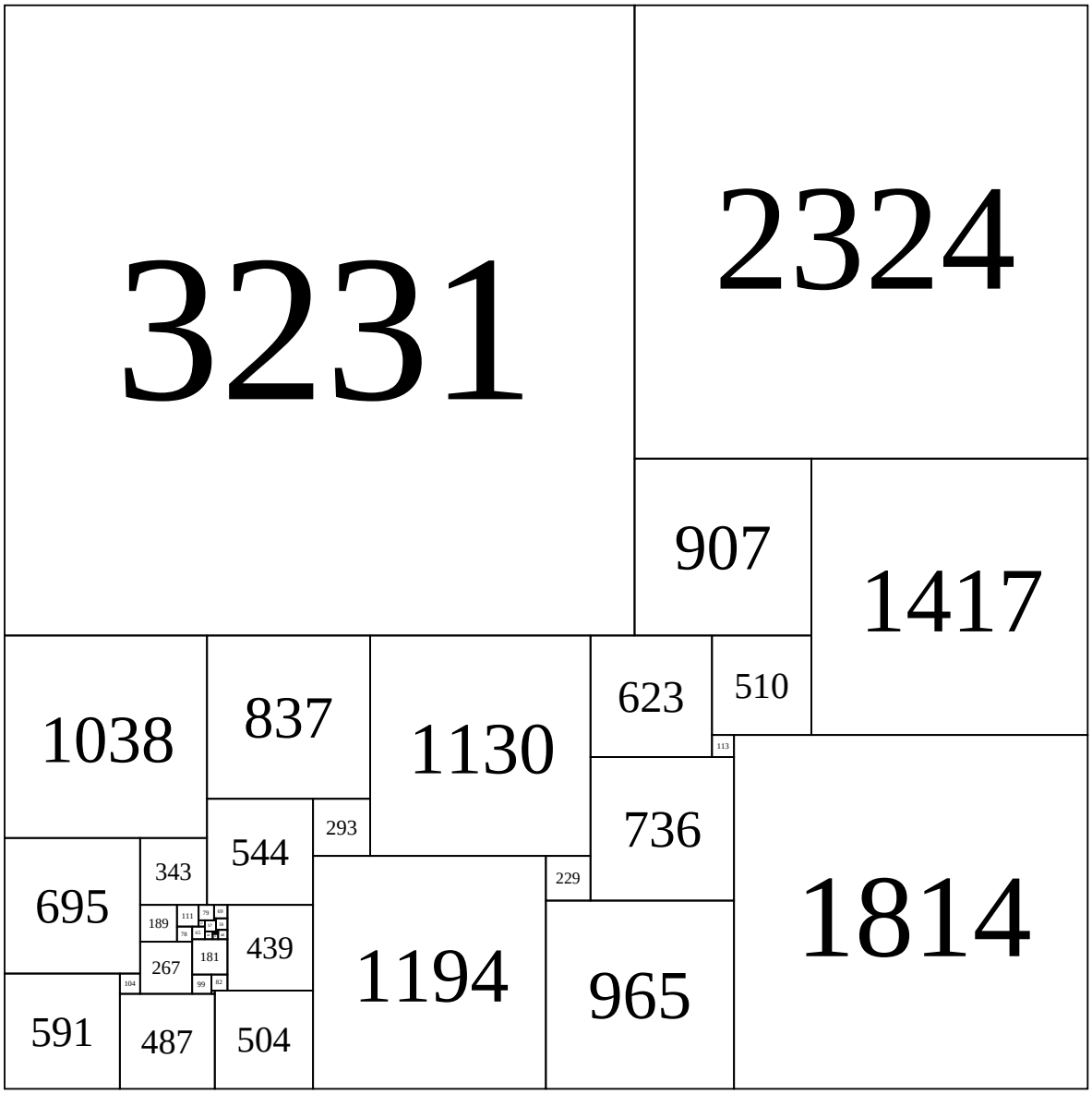
48 : 5551 B_T 2014



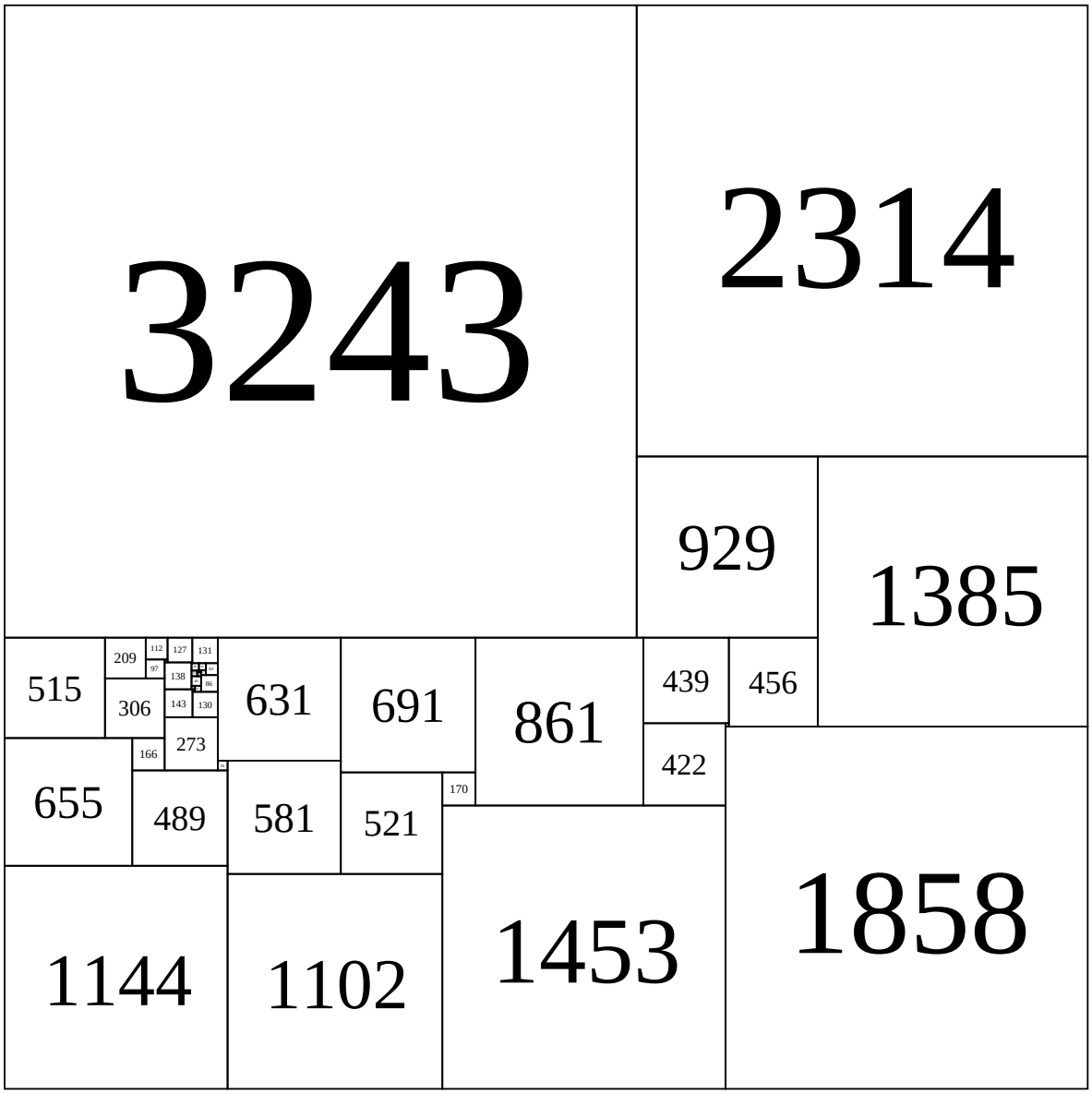
48 : 5554 B_T 2014



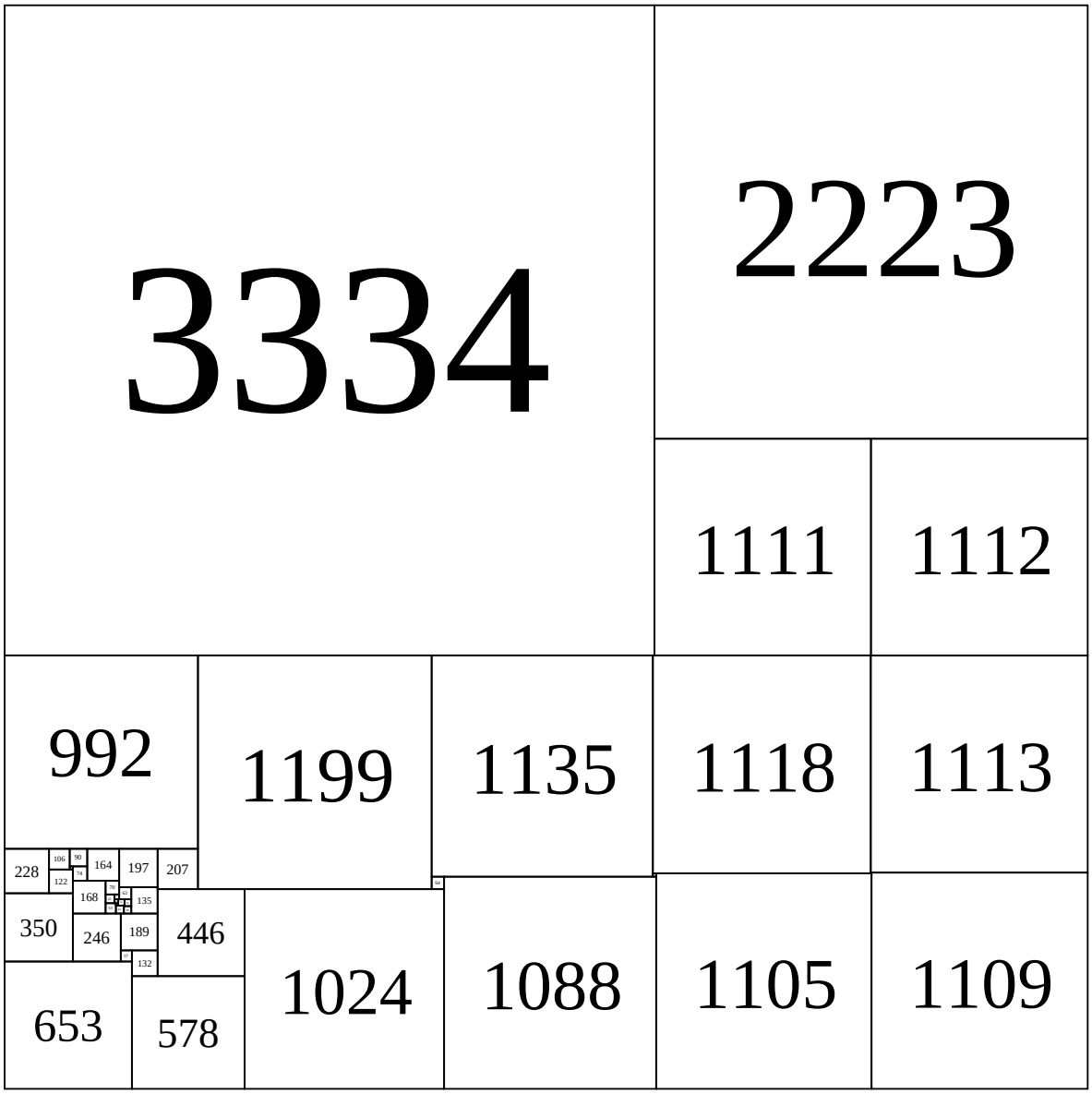
48 : 5554 B_T 2014



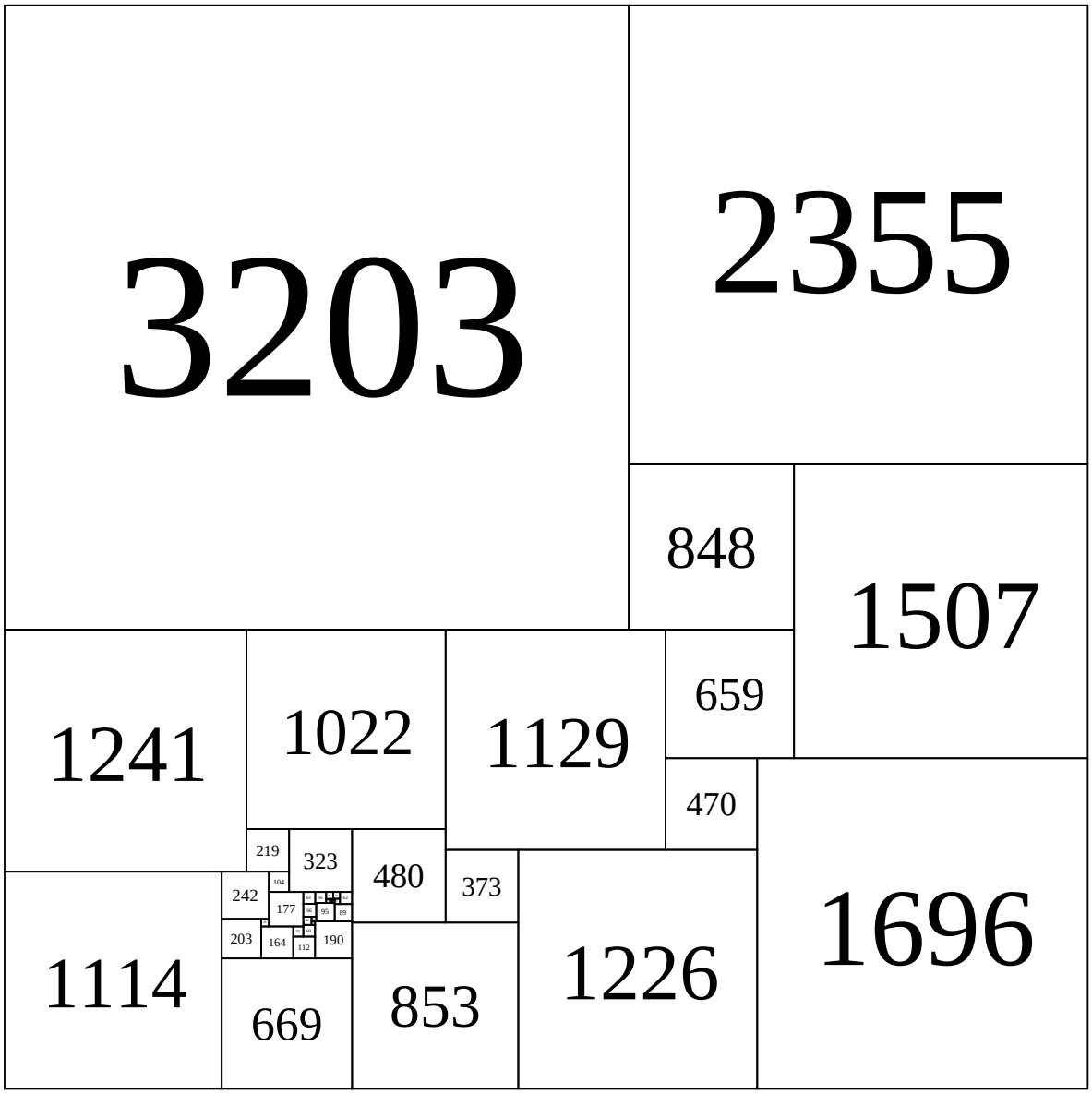
48 : 5555 B_T 2014



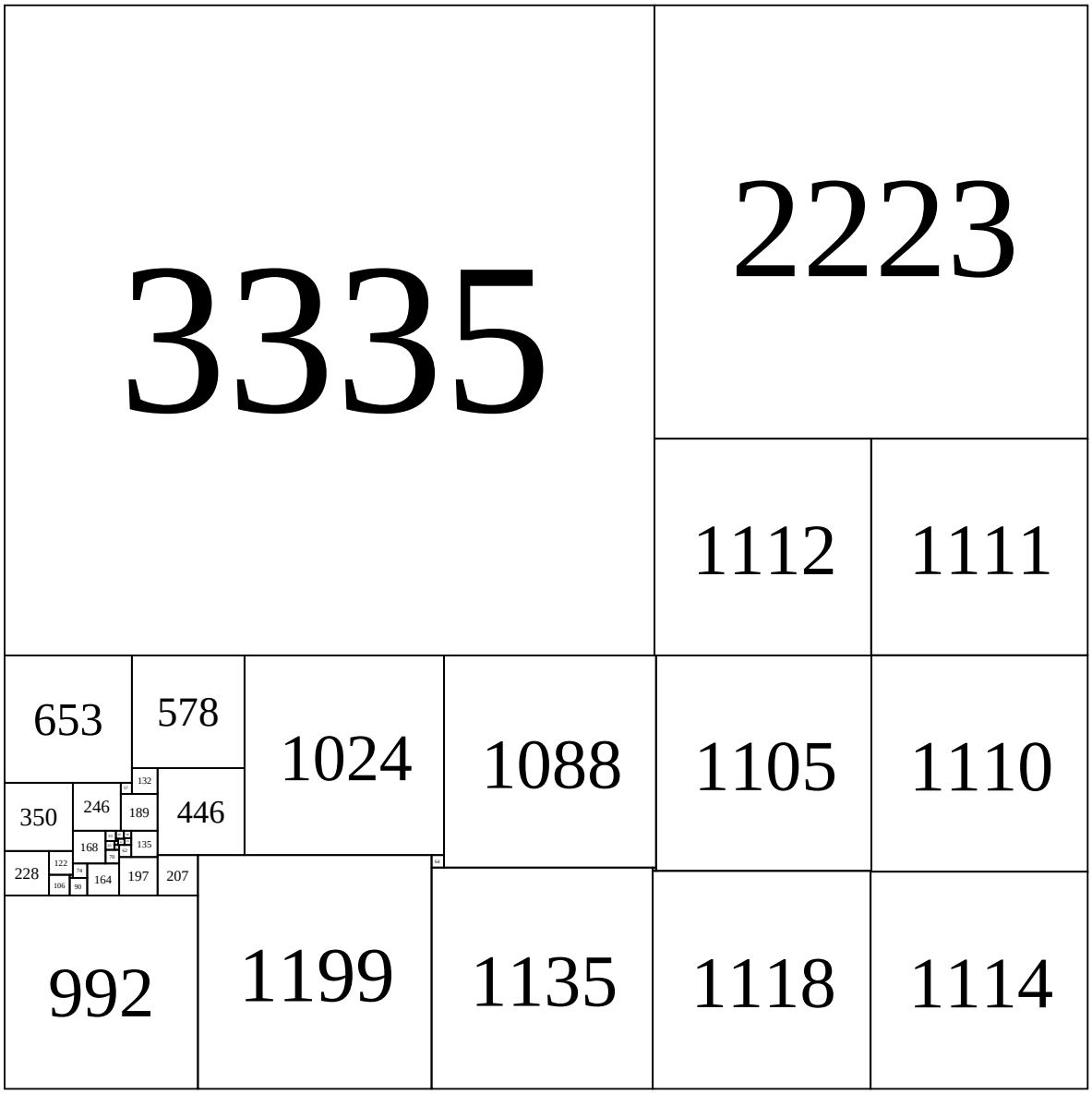
48 : 5557 B_T 2014



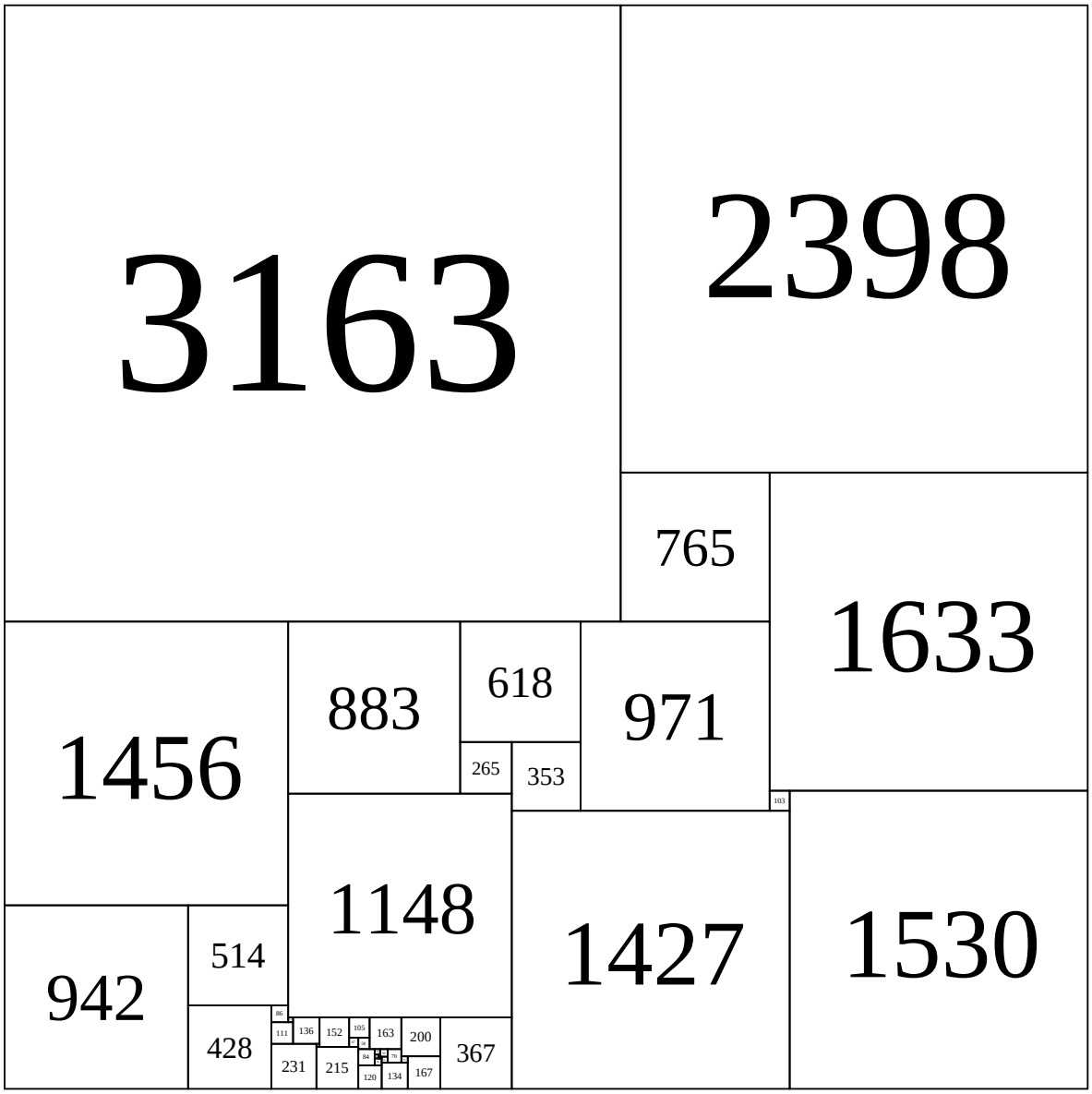
48 : 5557 B_T 2014



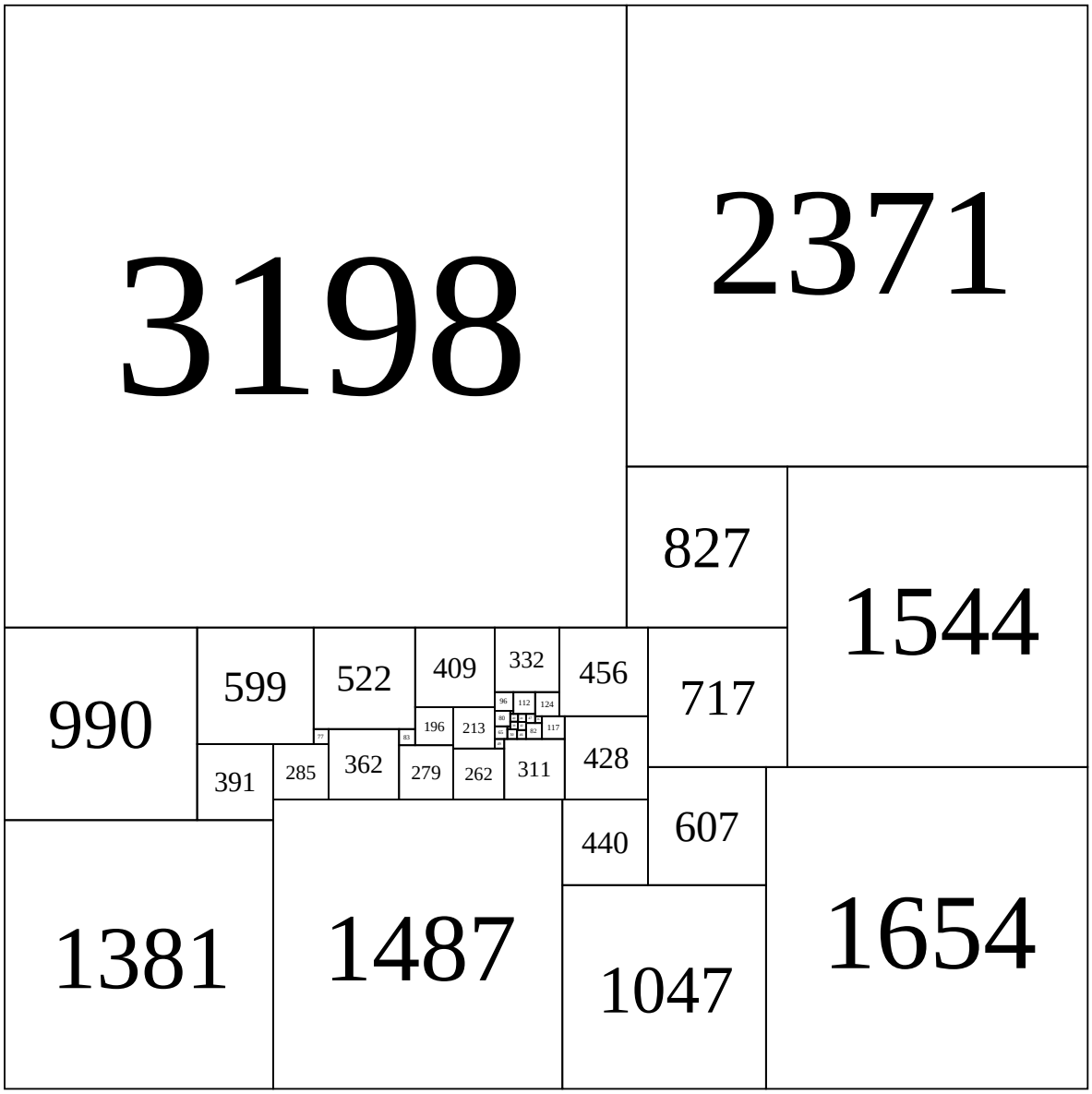
48 : 5558 B_T 2014



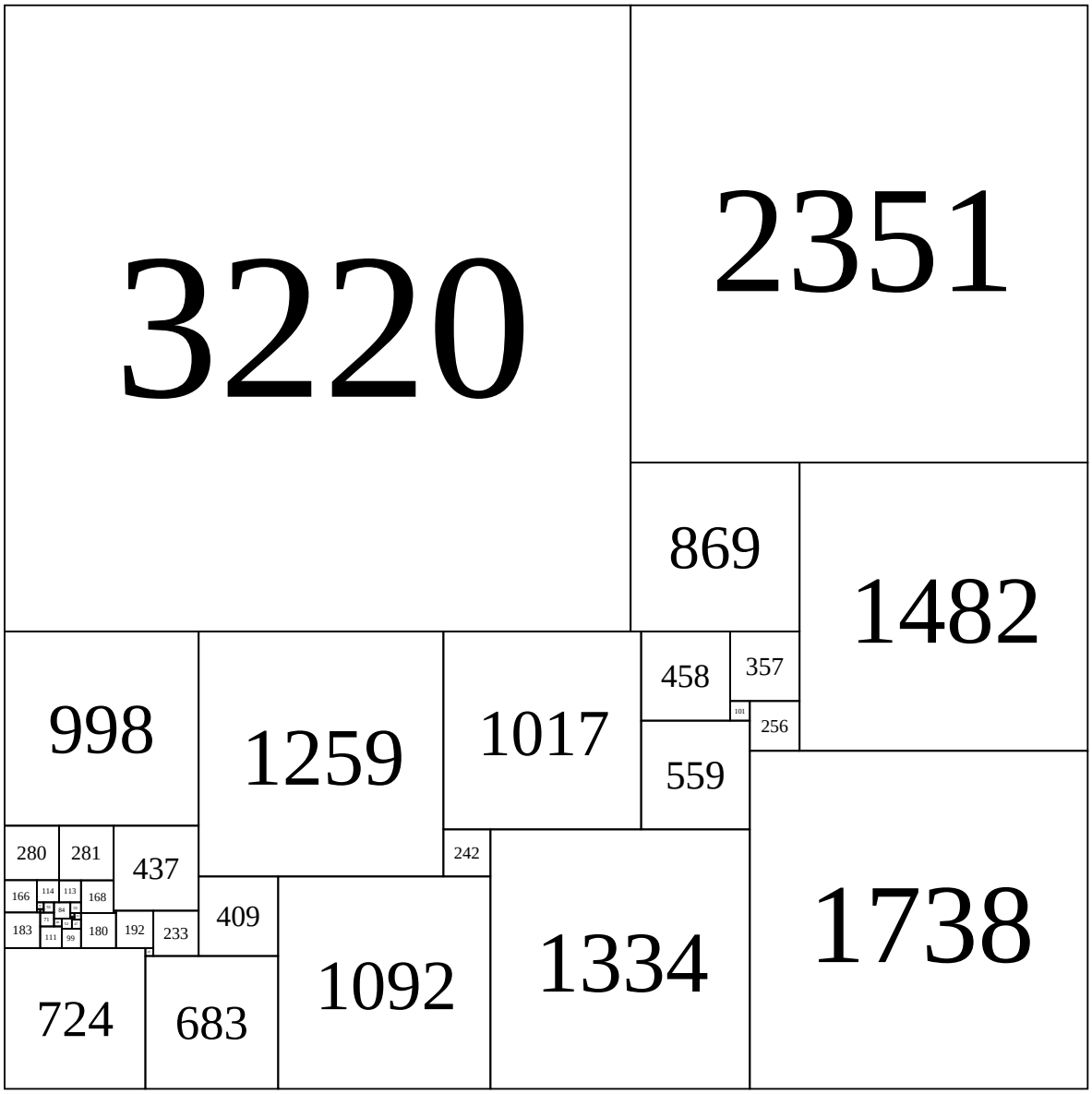
48 : 5558 B_T 2014



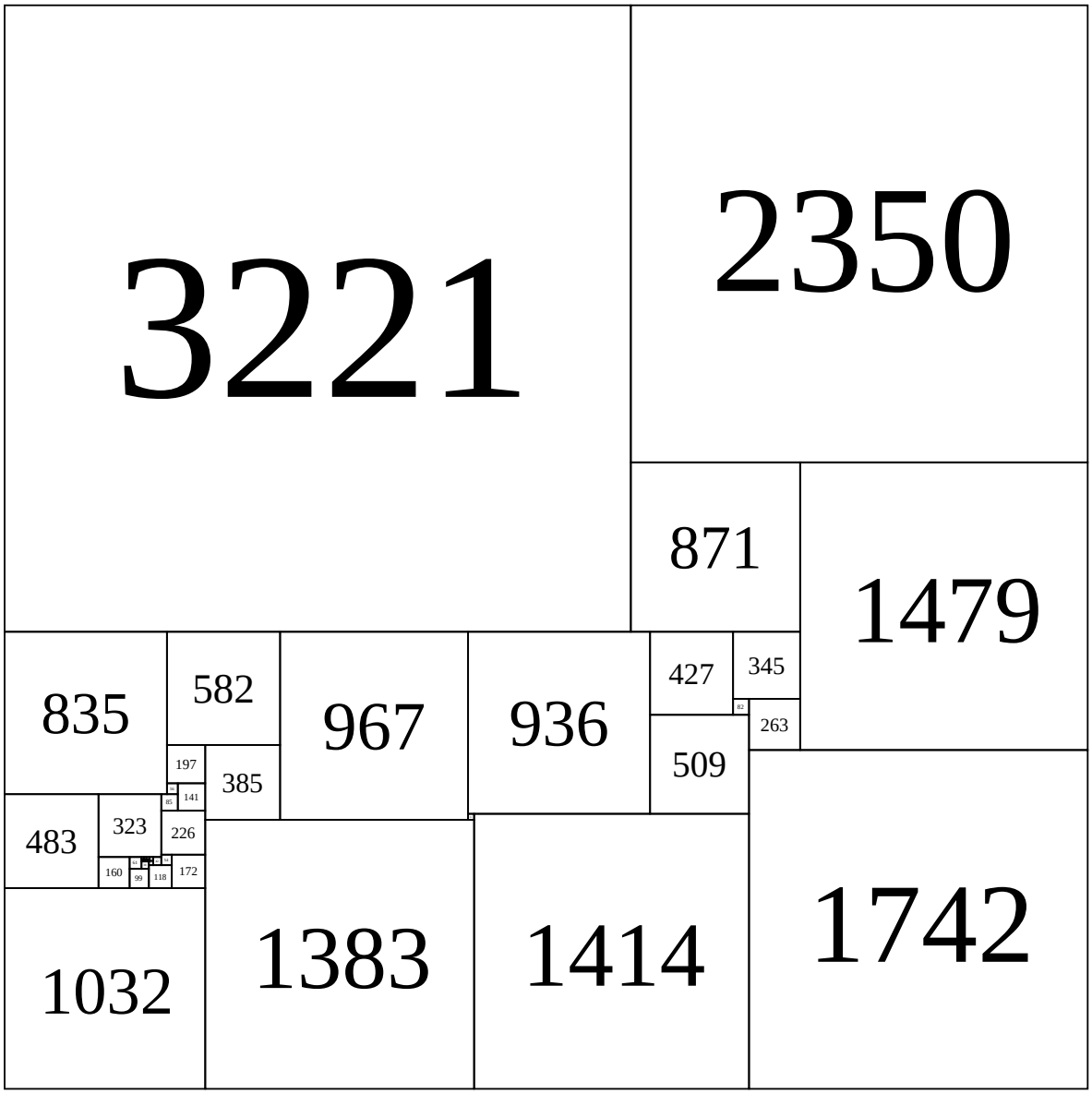
48 : 5561 B_T 2014



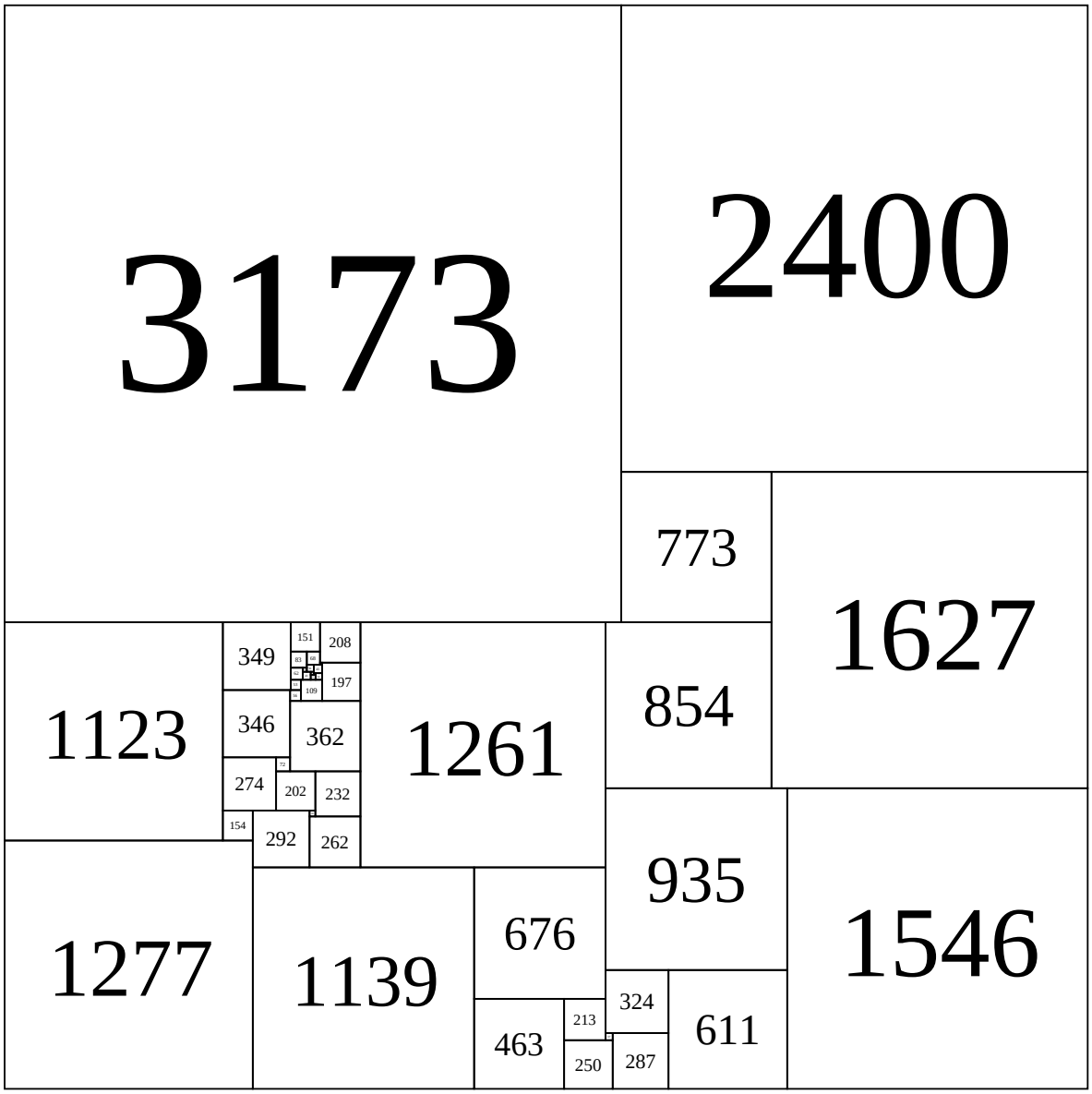
48 : 5569 B_T 2014



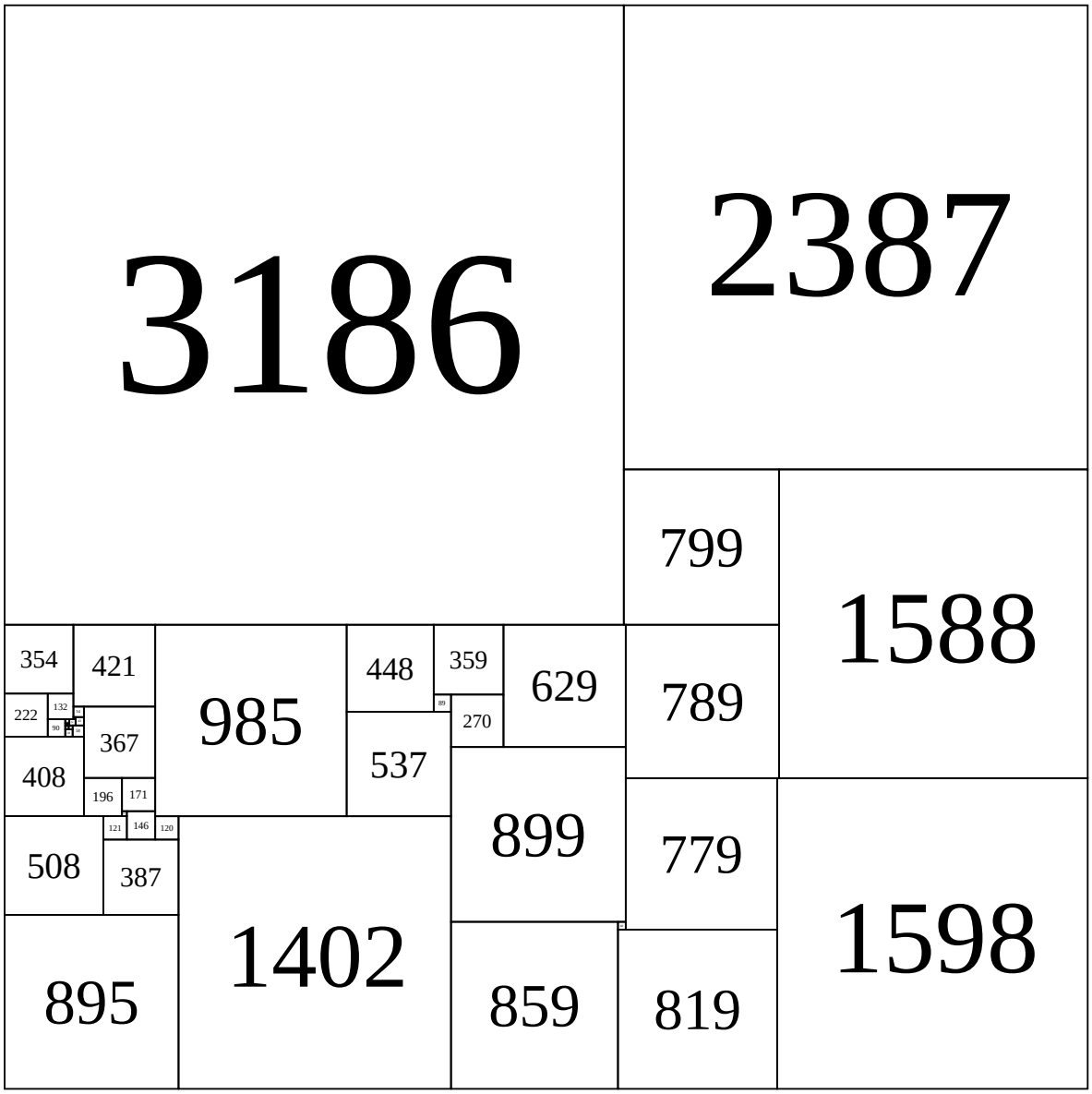
48 : 5571 B_T 2014



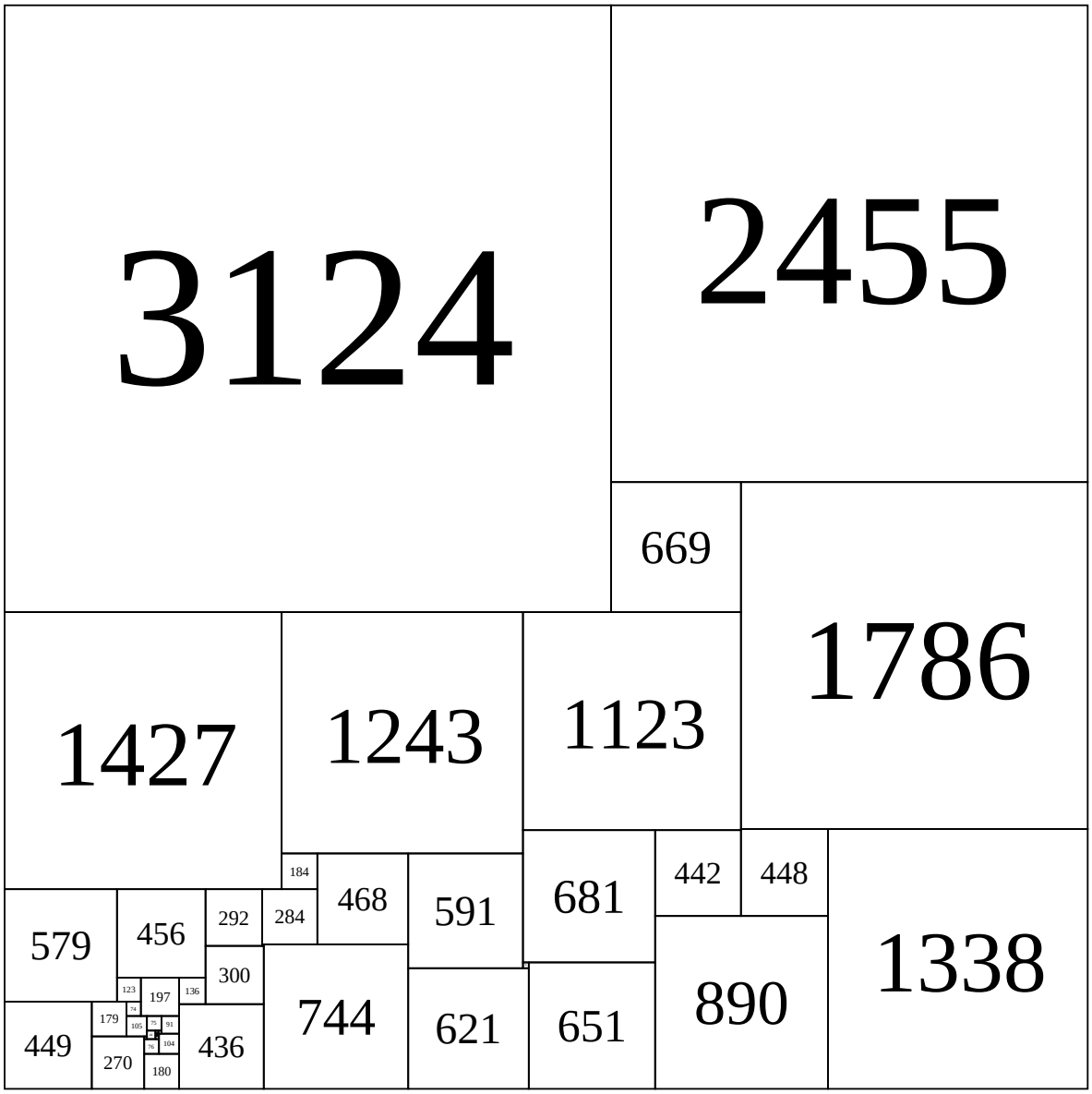
48 : 5571 B_T 2014



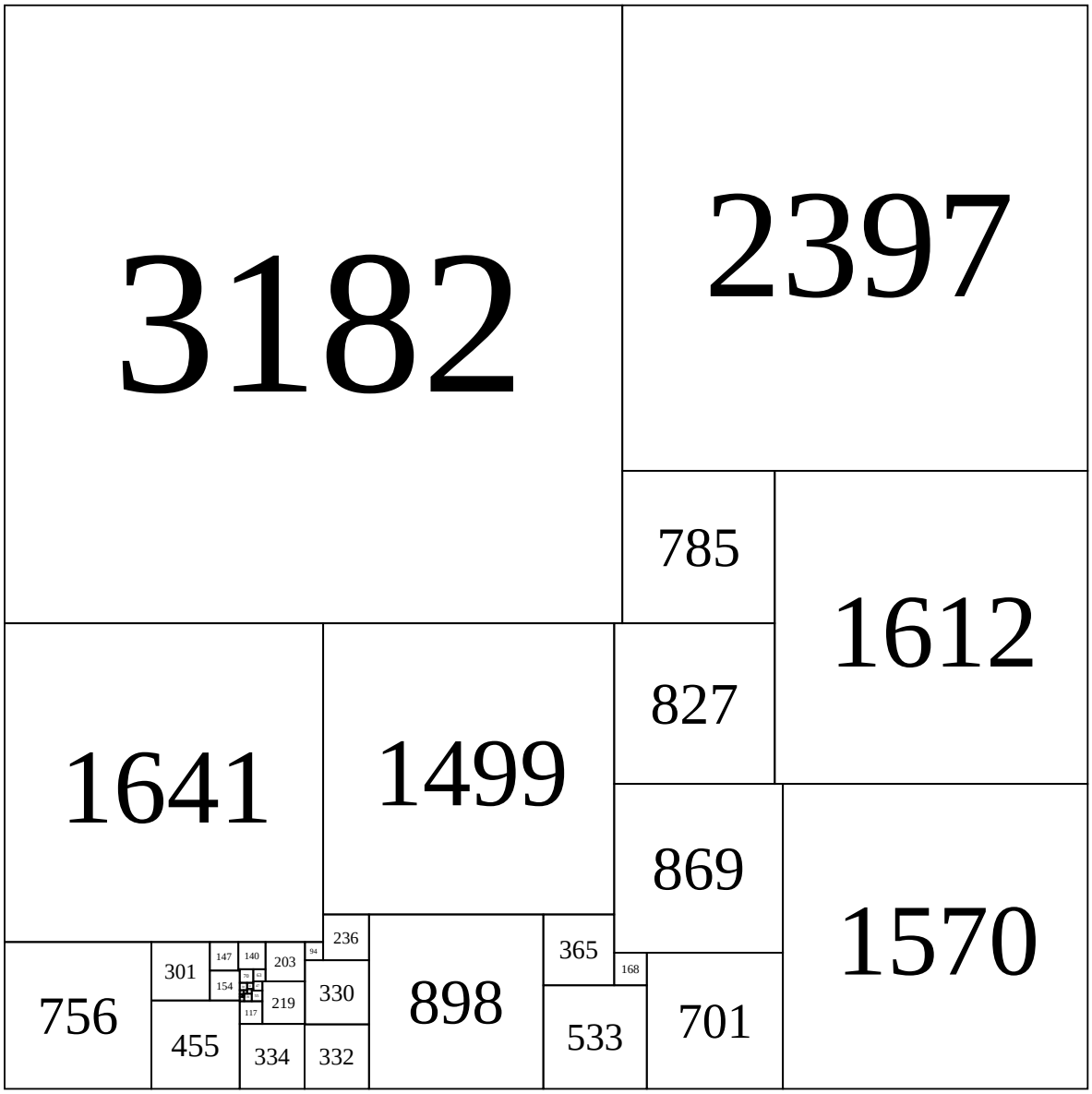
48 : 5573 B_T 2014



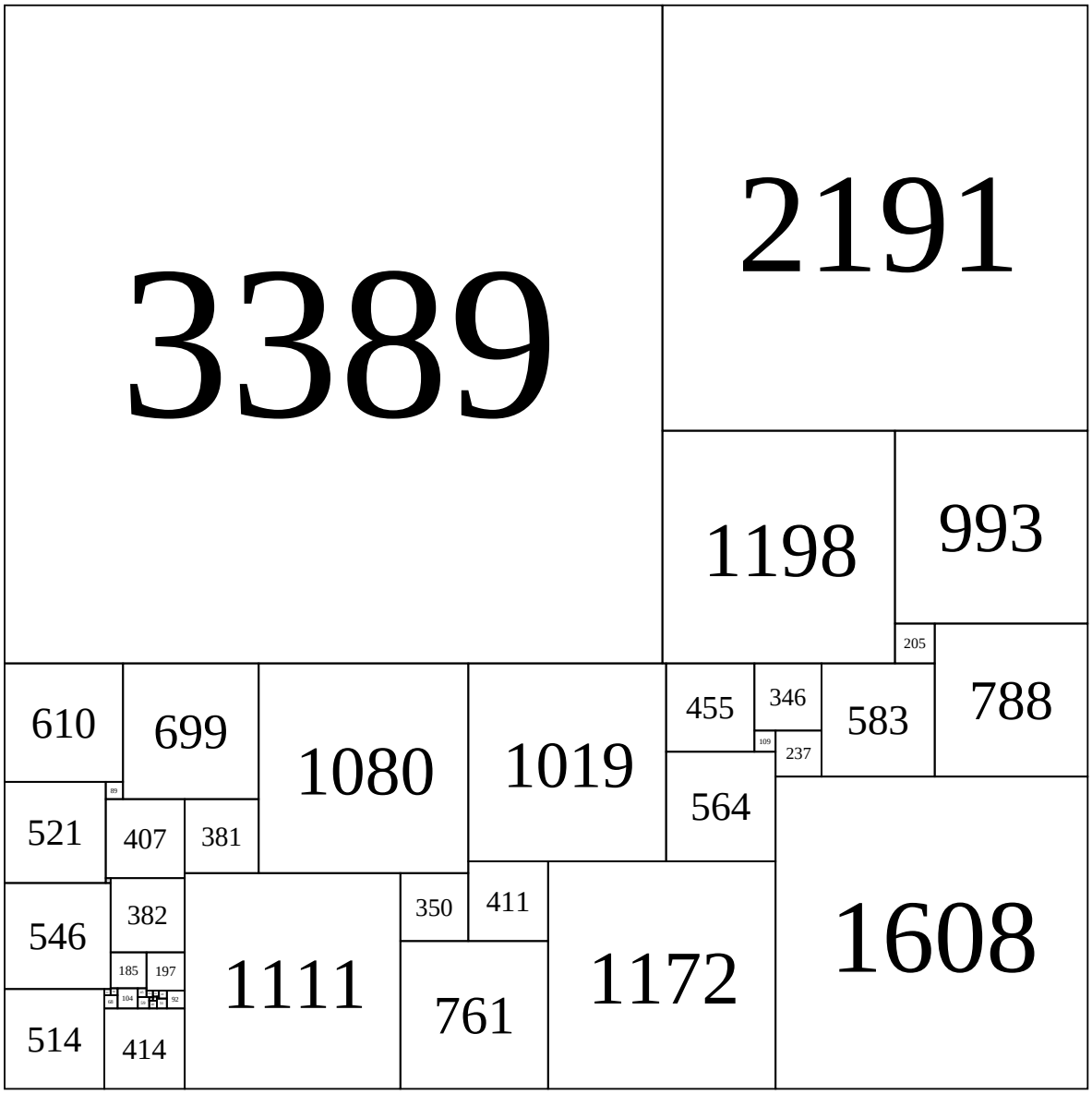
48 : 5573 B_T 2014



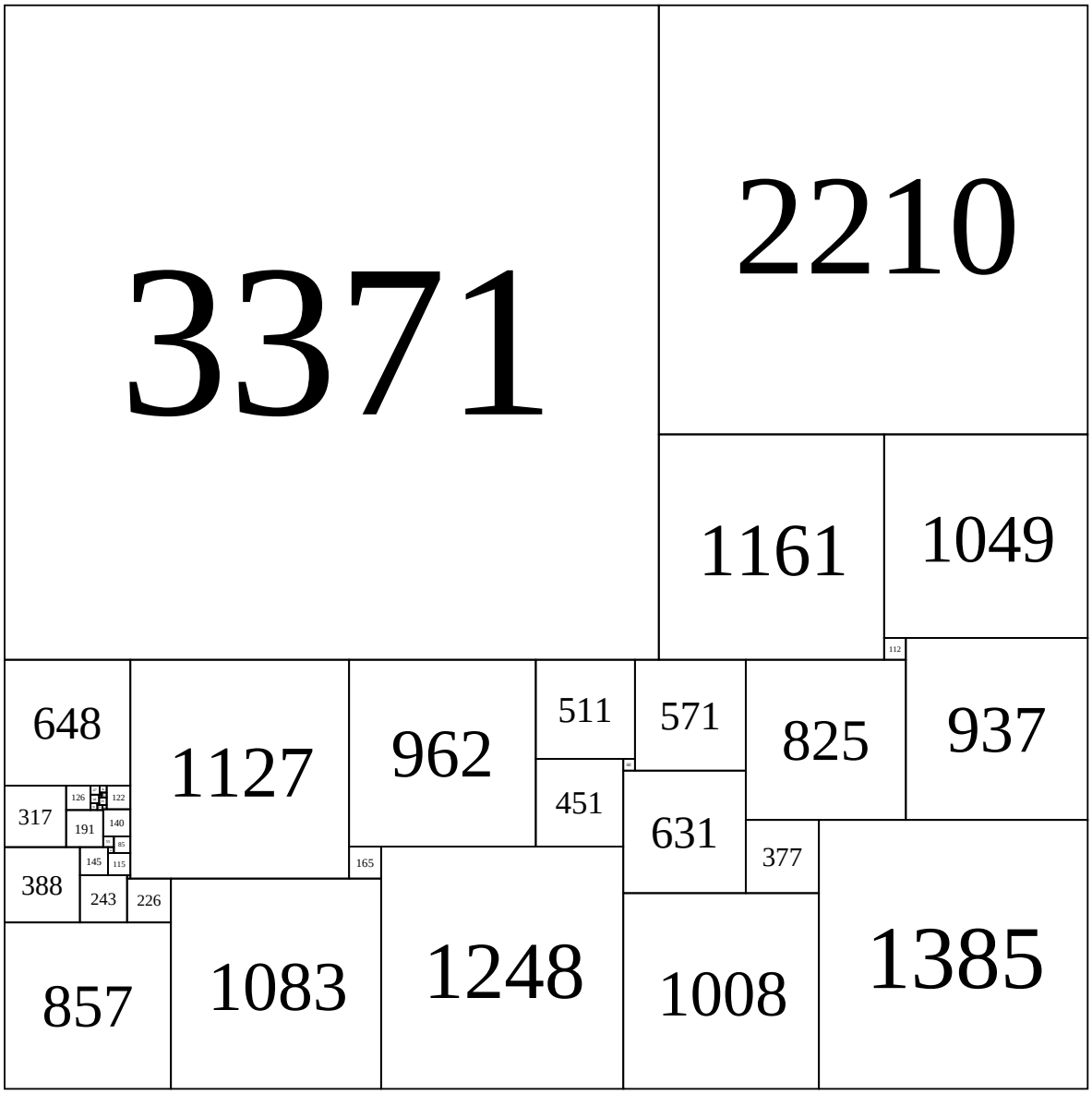
48 : 5579 B_T 2014



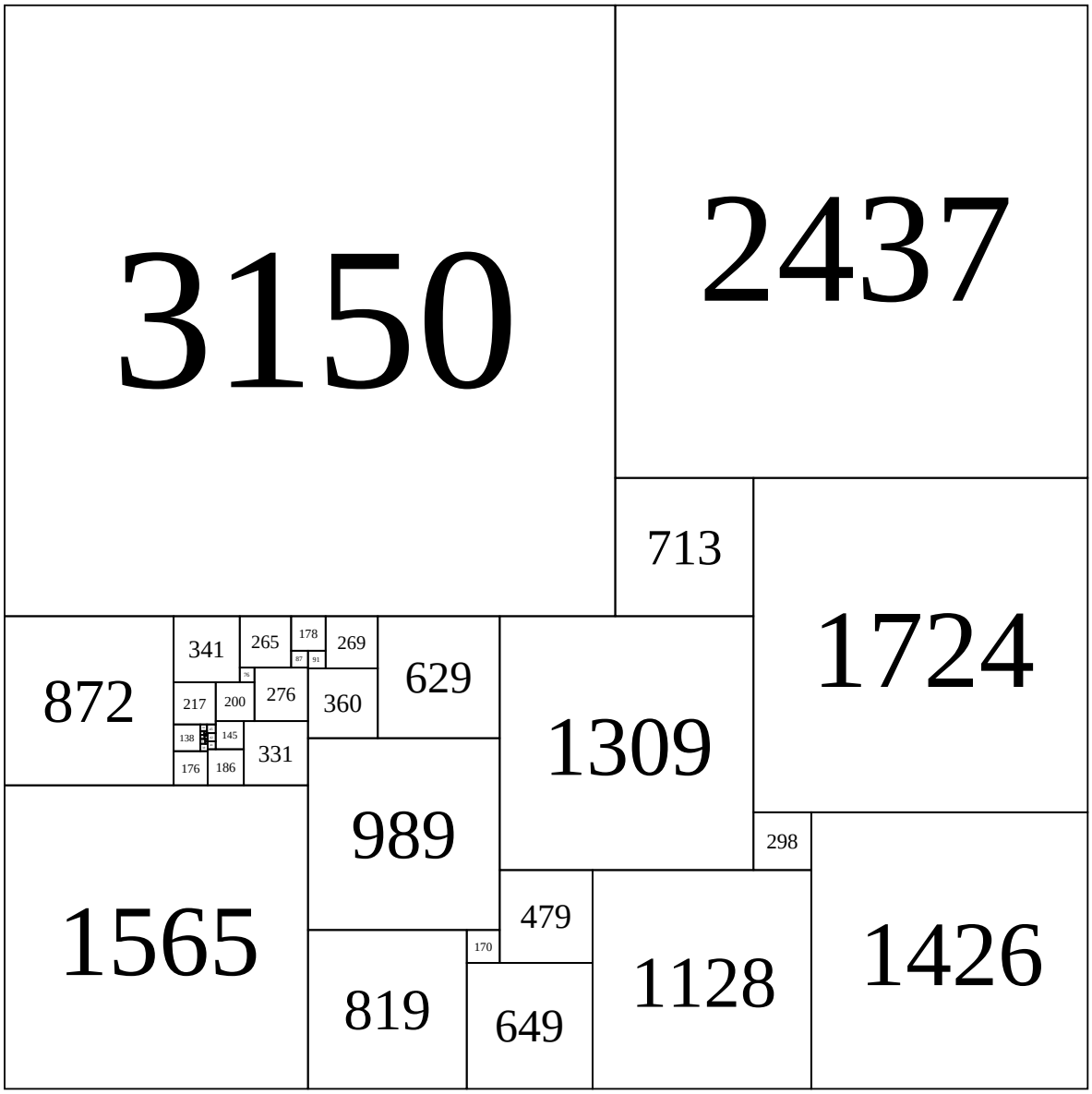
48 : 5579 B_T 2014



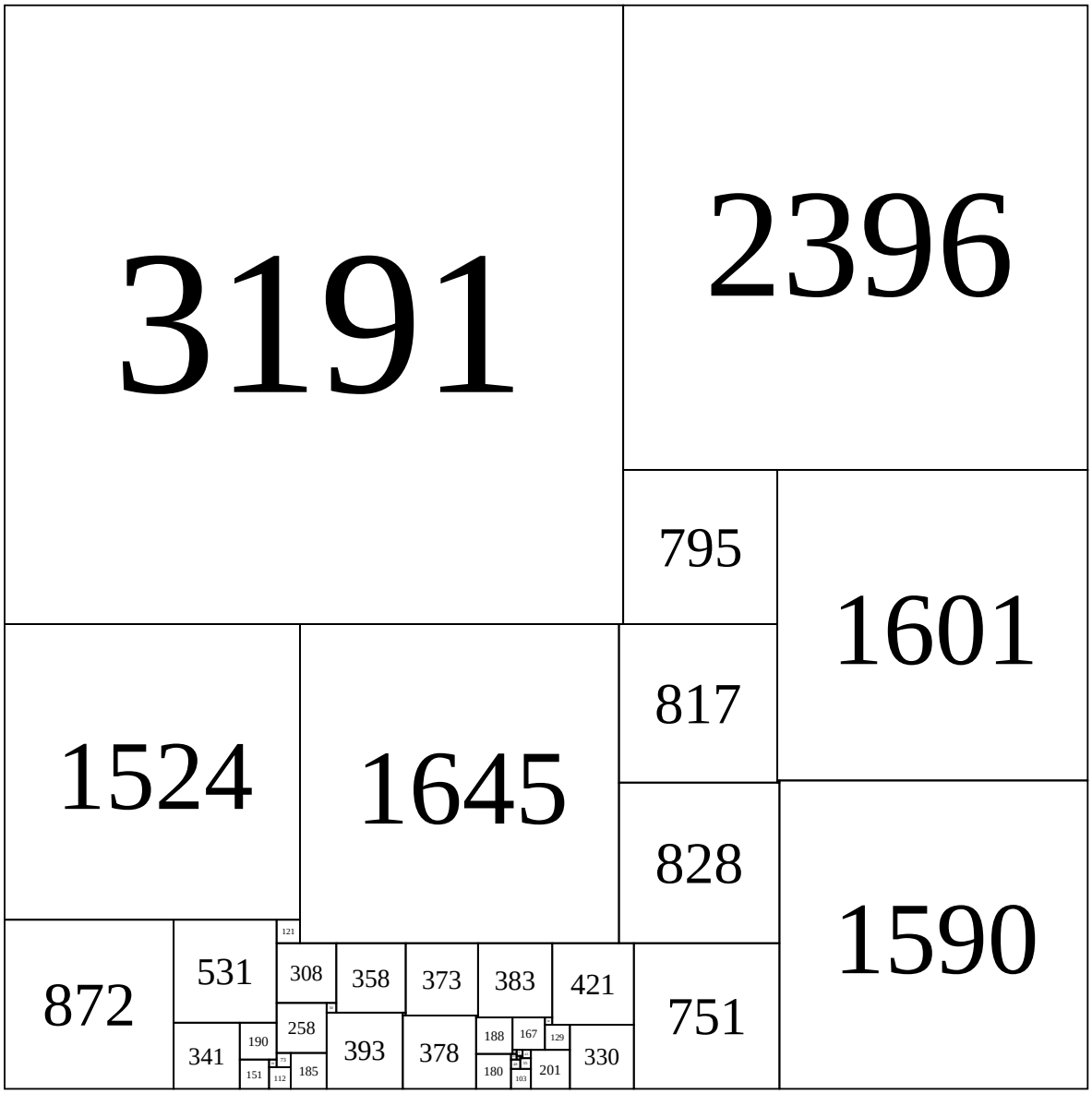
48 : 5580 B_T 2014



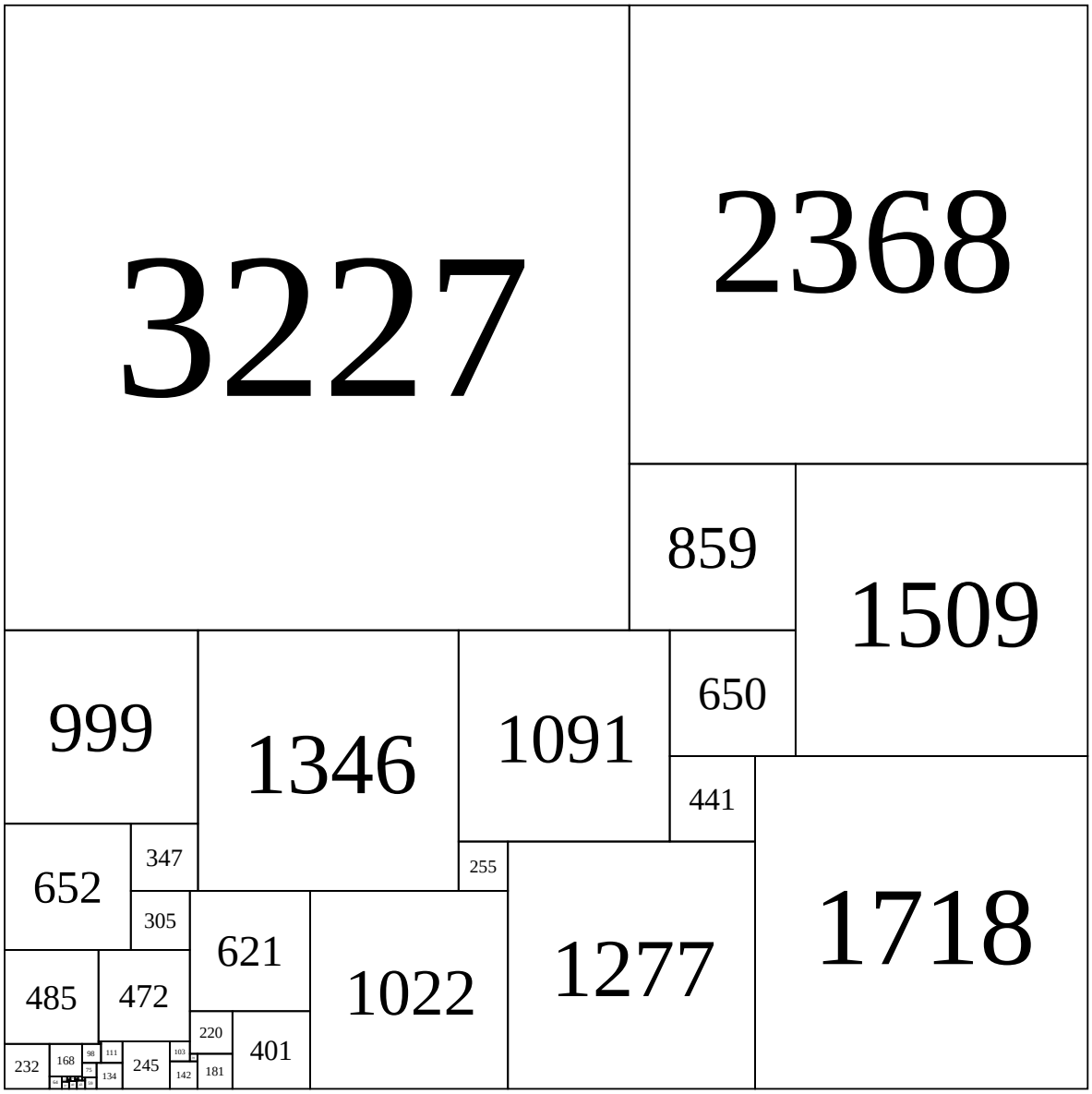
48 : 5581 B_T 2014



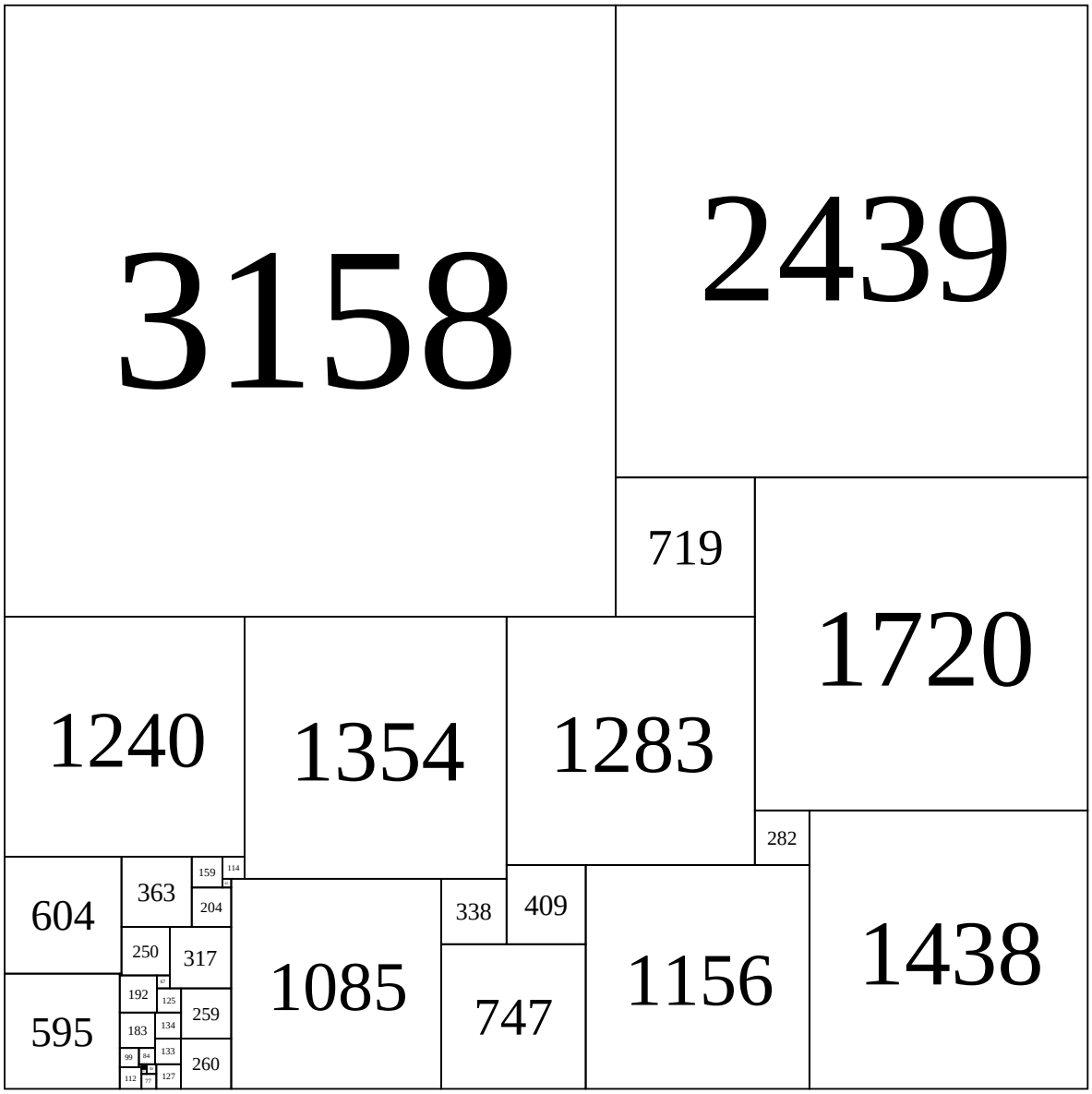
48 : 5587 B_T 2014



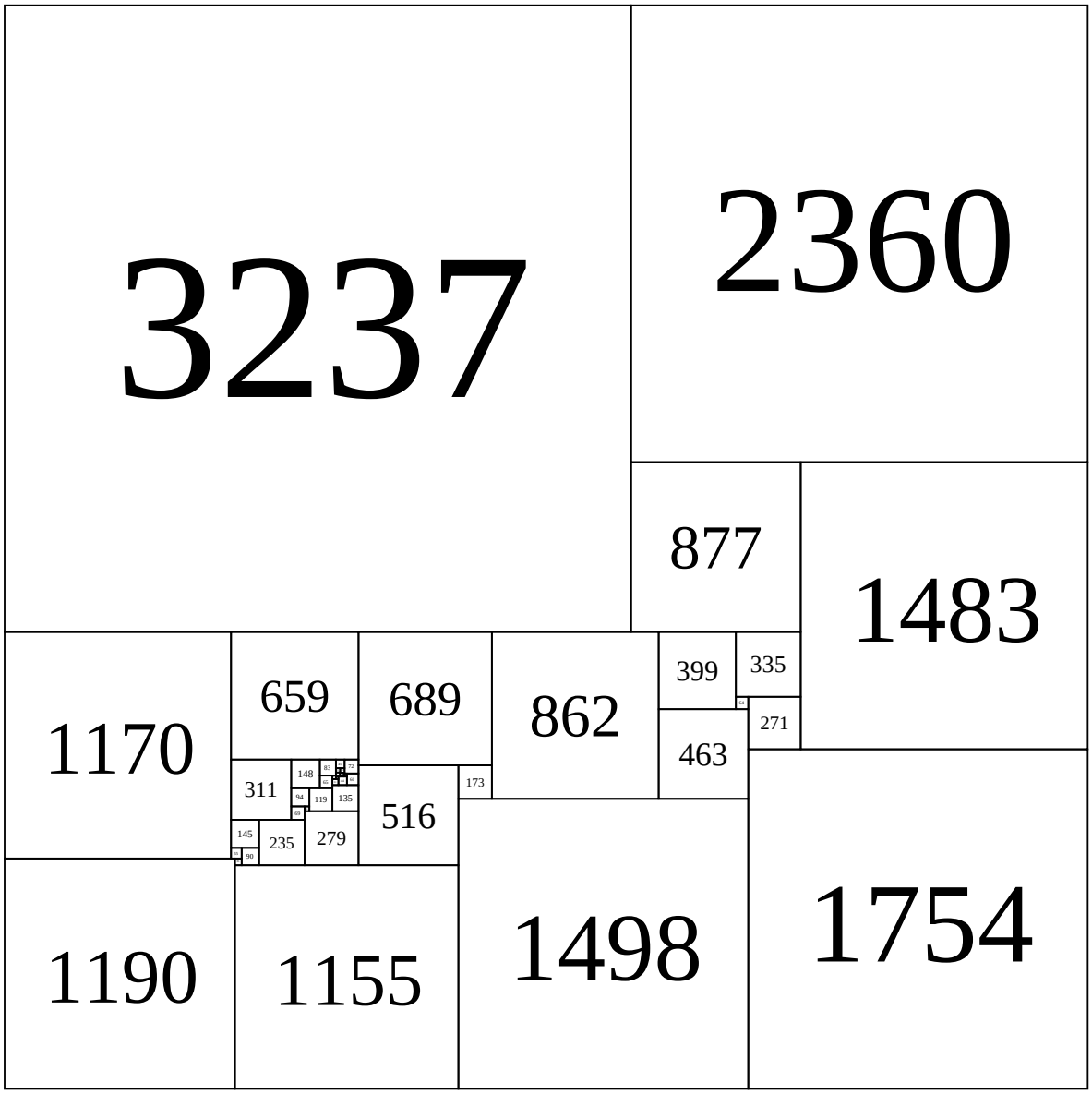
48 : 5587 B_T 2014



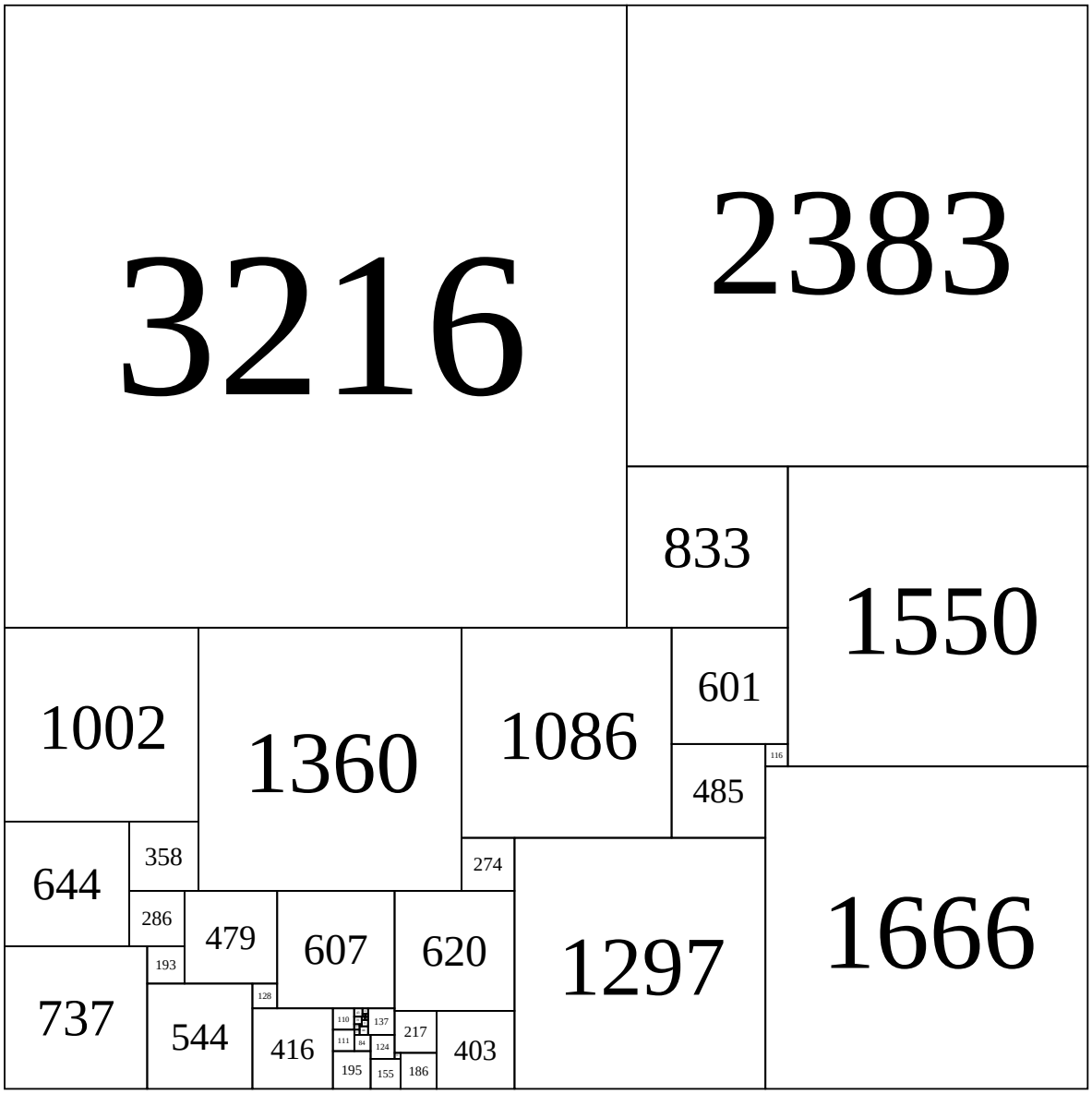
48 : 5595 B_T 2014



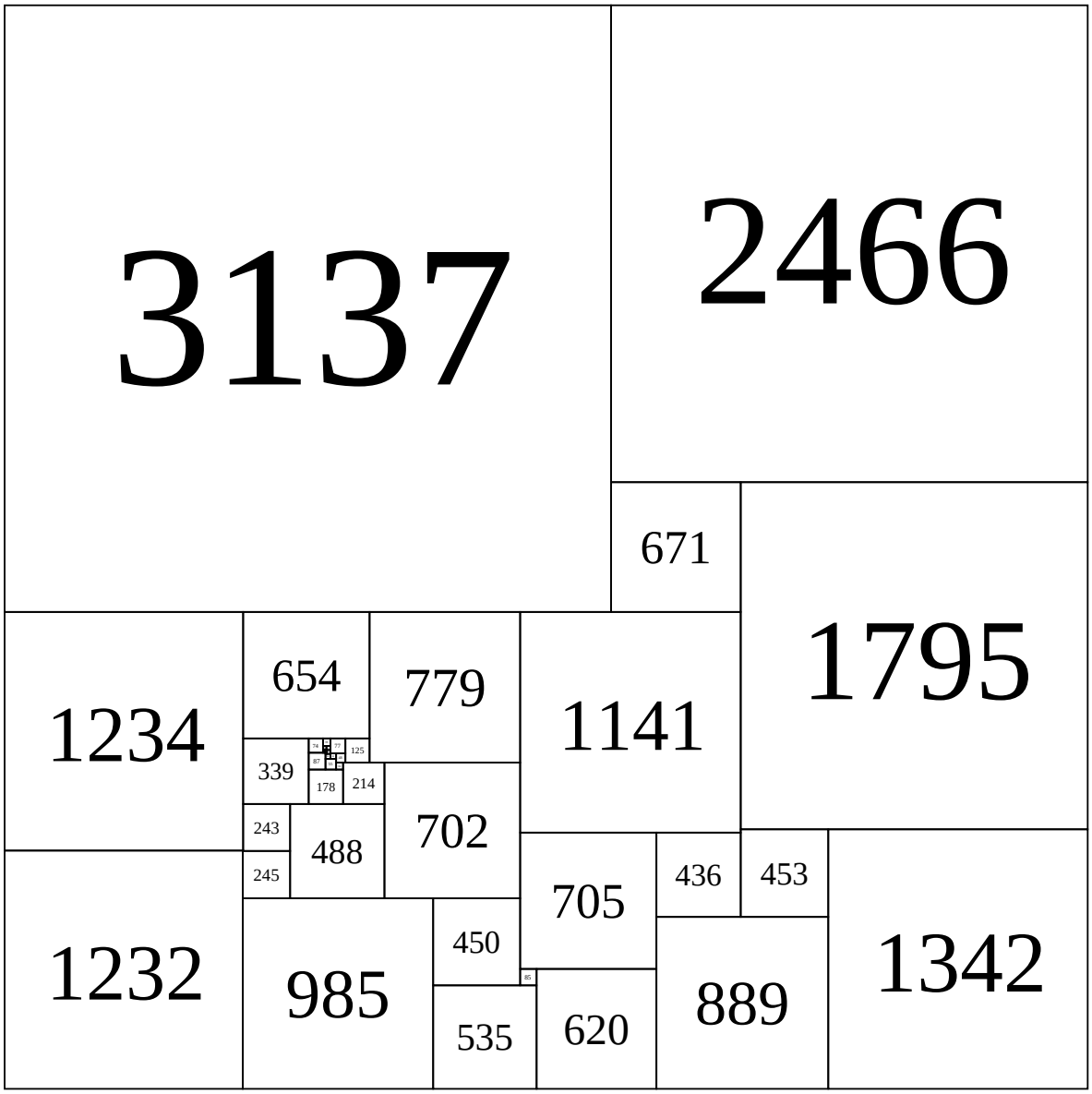
48 : 5597 B_T 2014



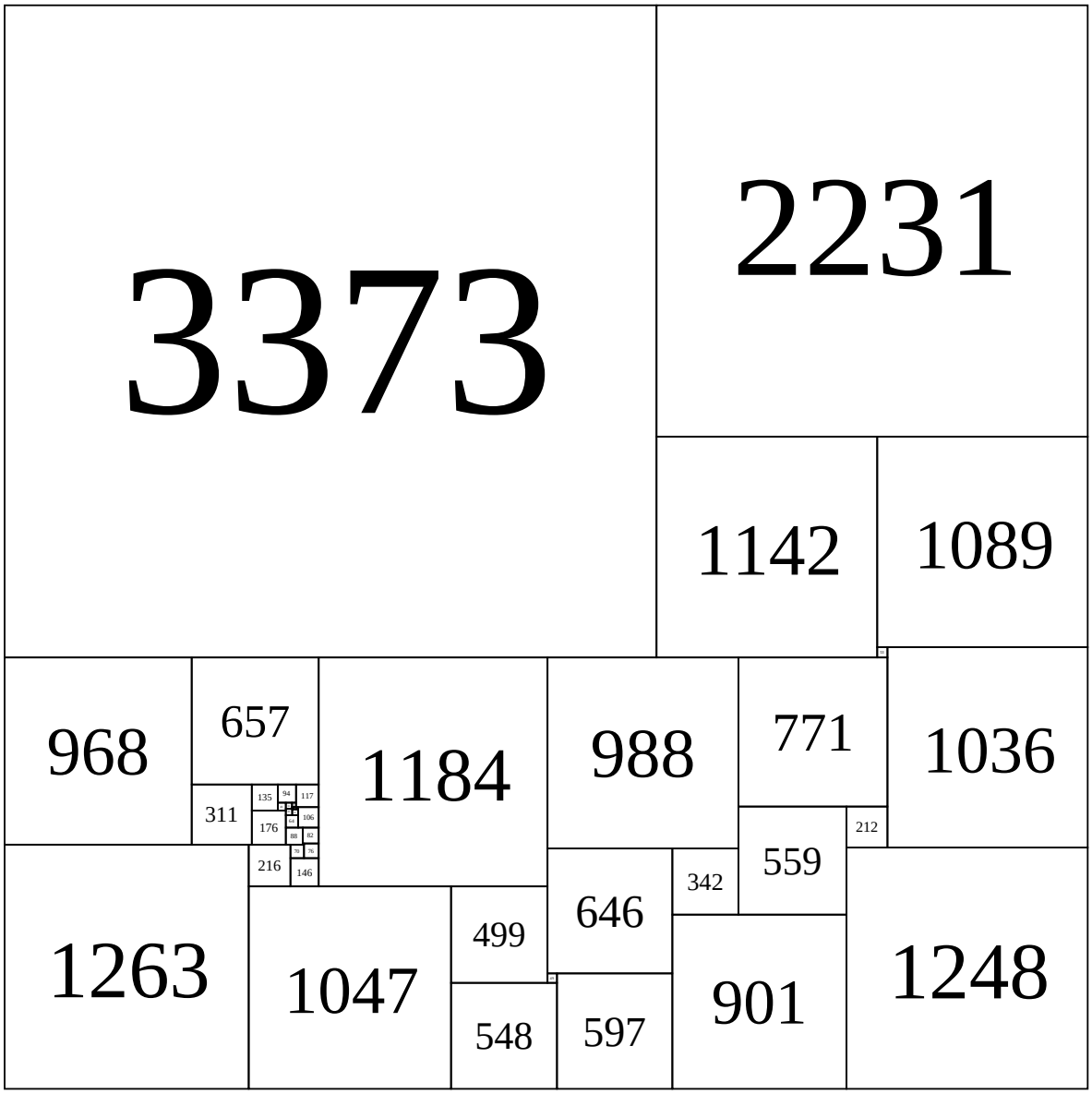
48 : 5597 B_T 2014



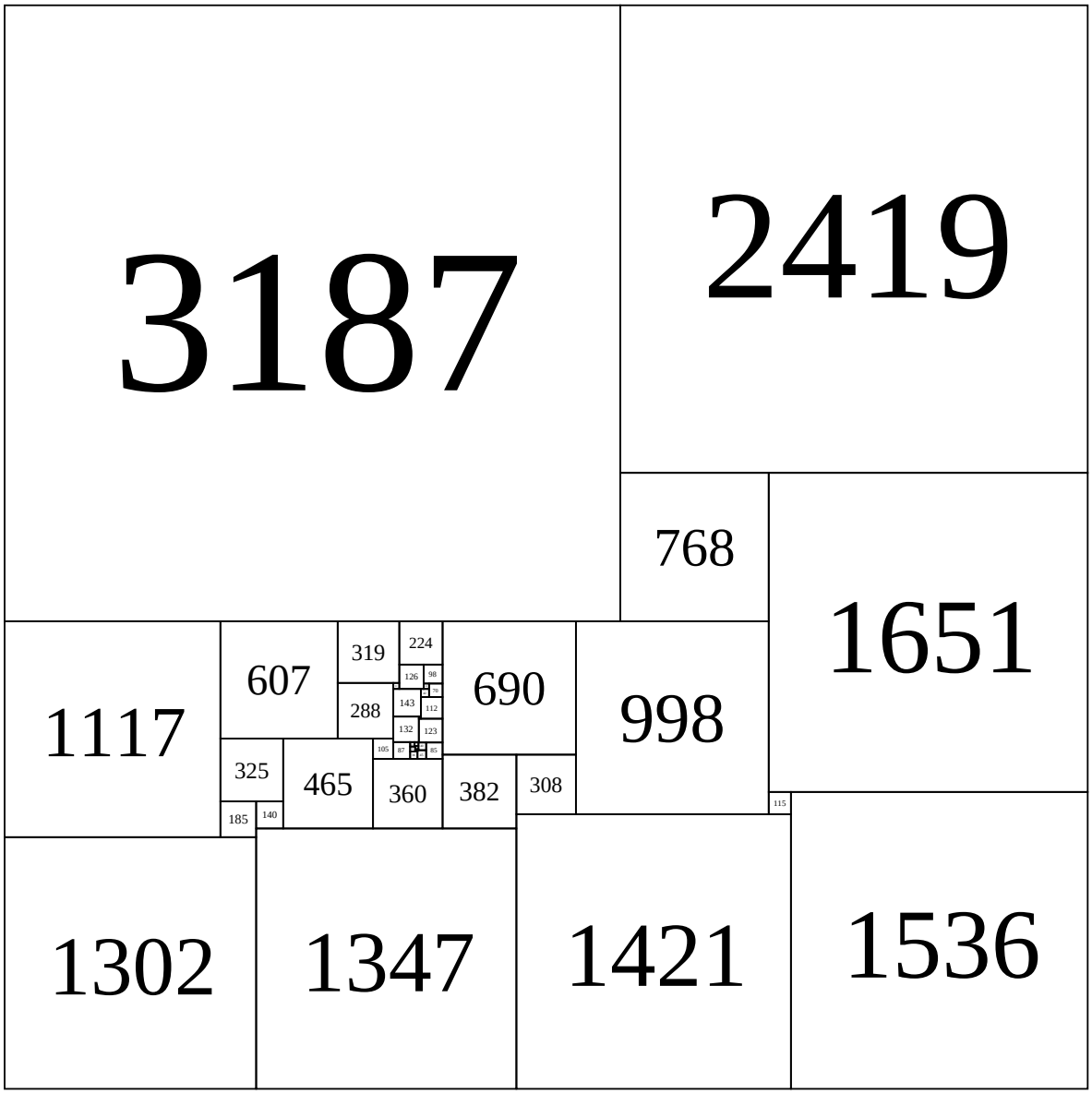
48 : 5599 B_T 2014



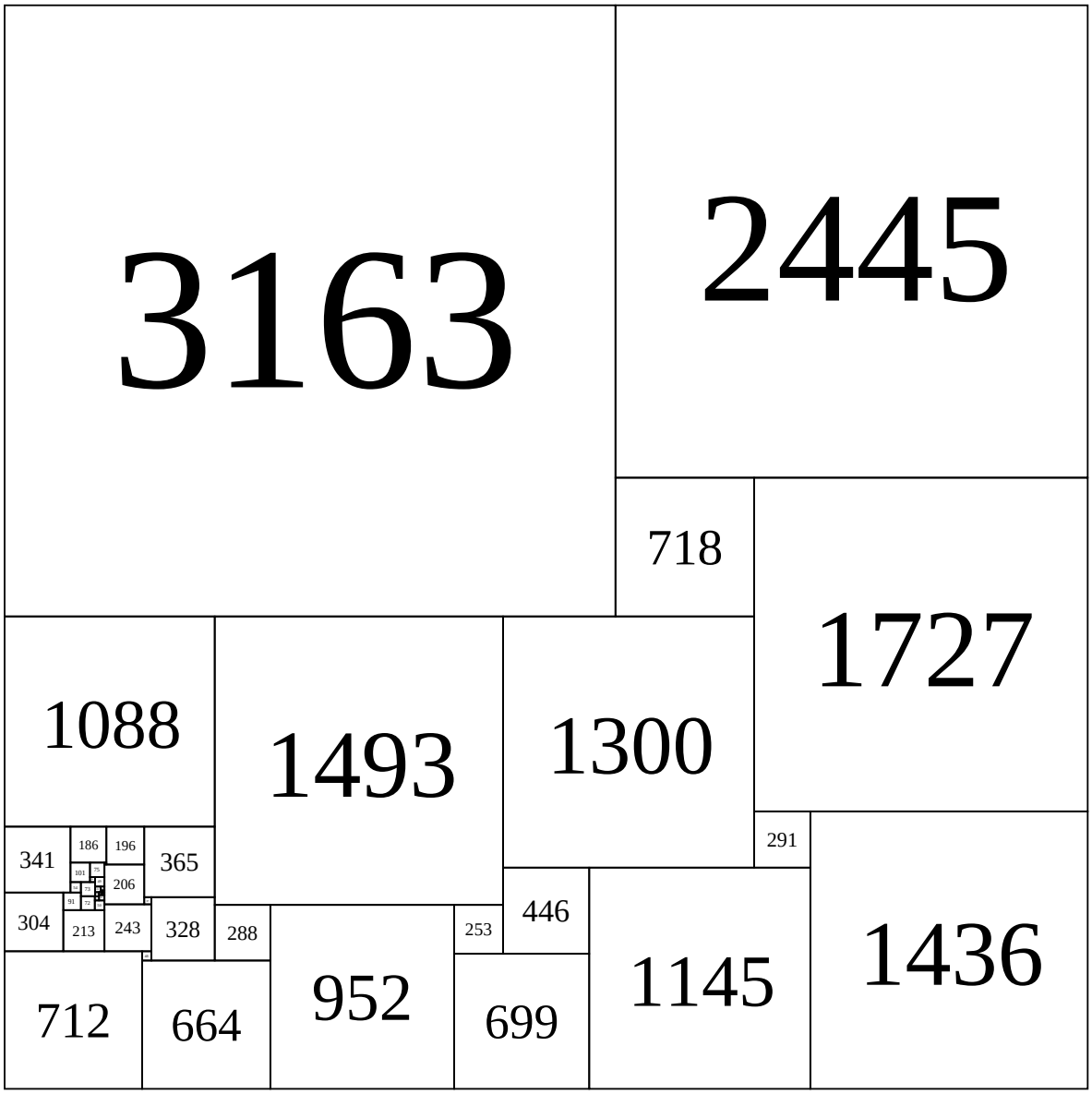
48 : 5603 B_T 2014



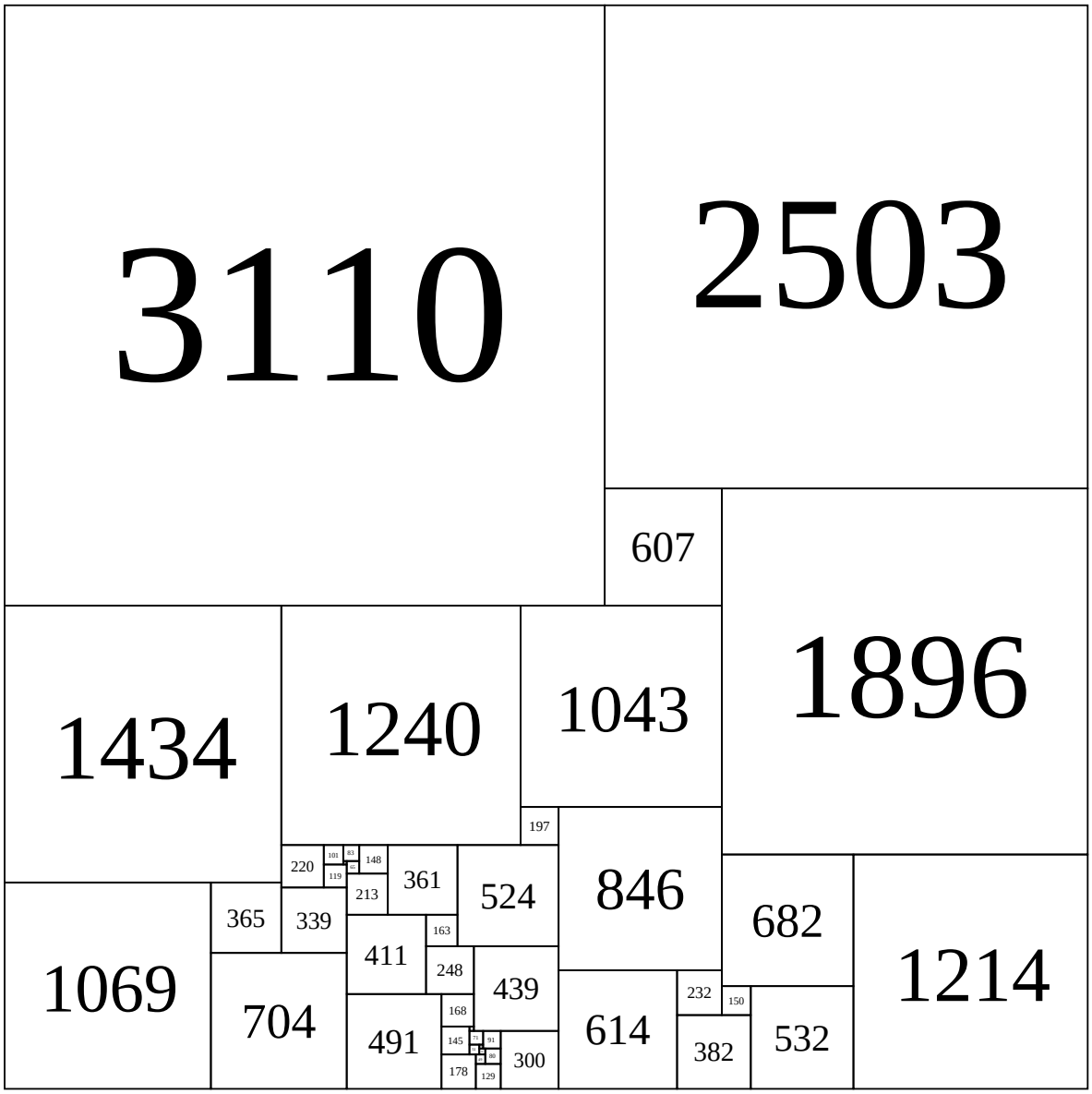
48 : 5604 B_T 2014



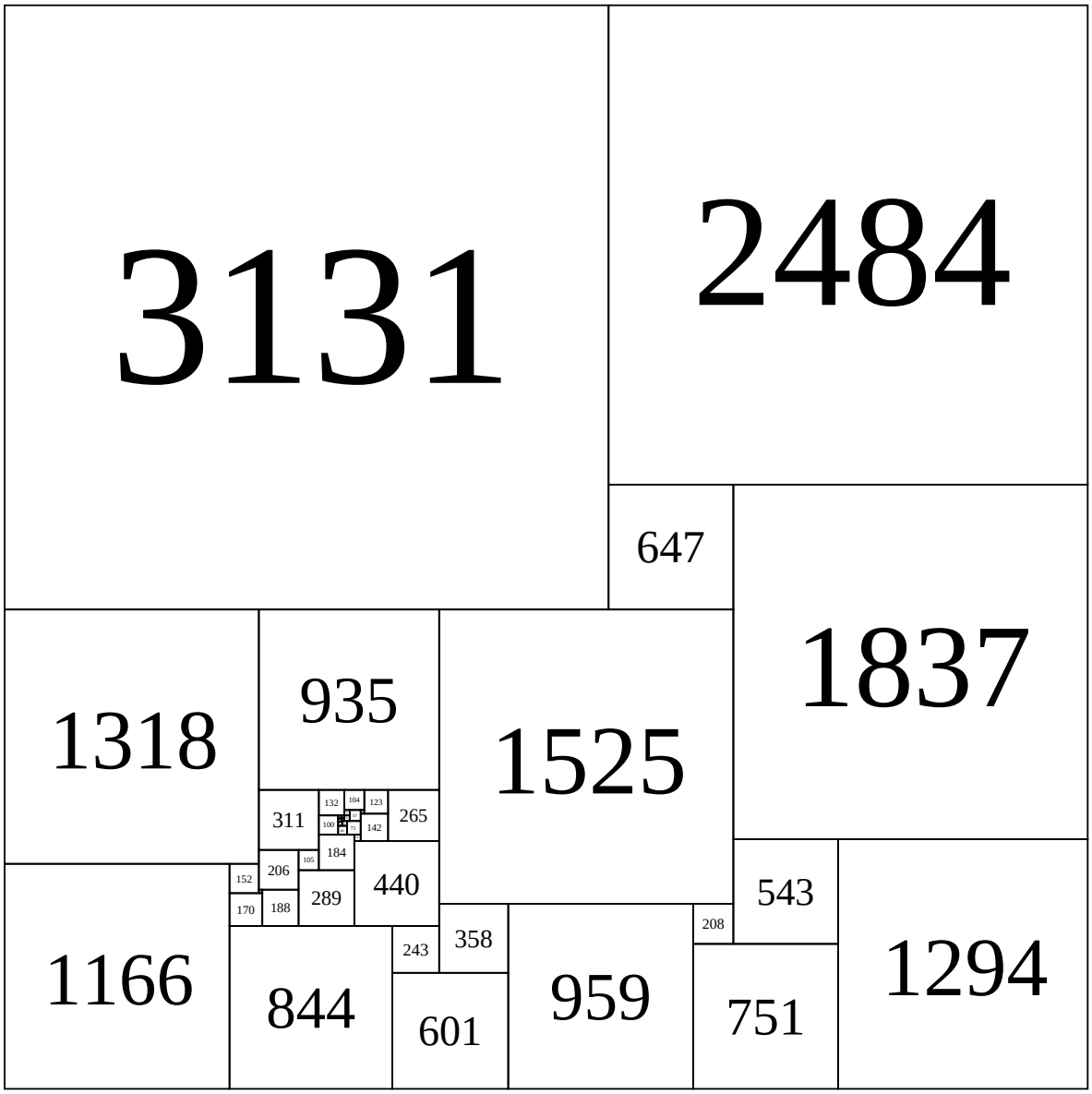
48 : 5606 B_T 2014



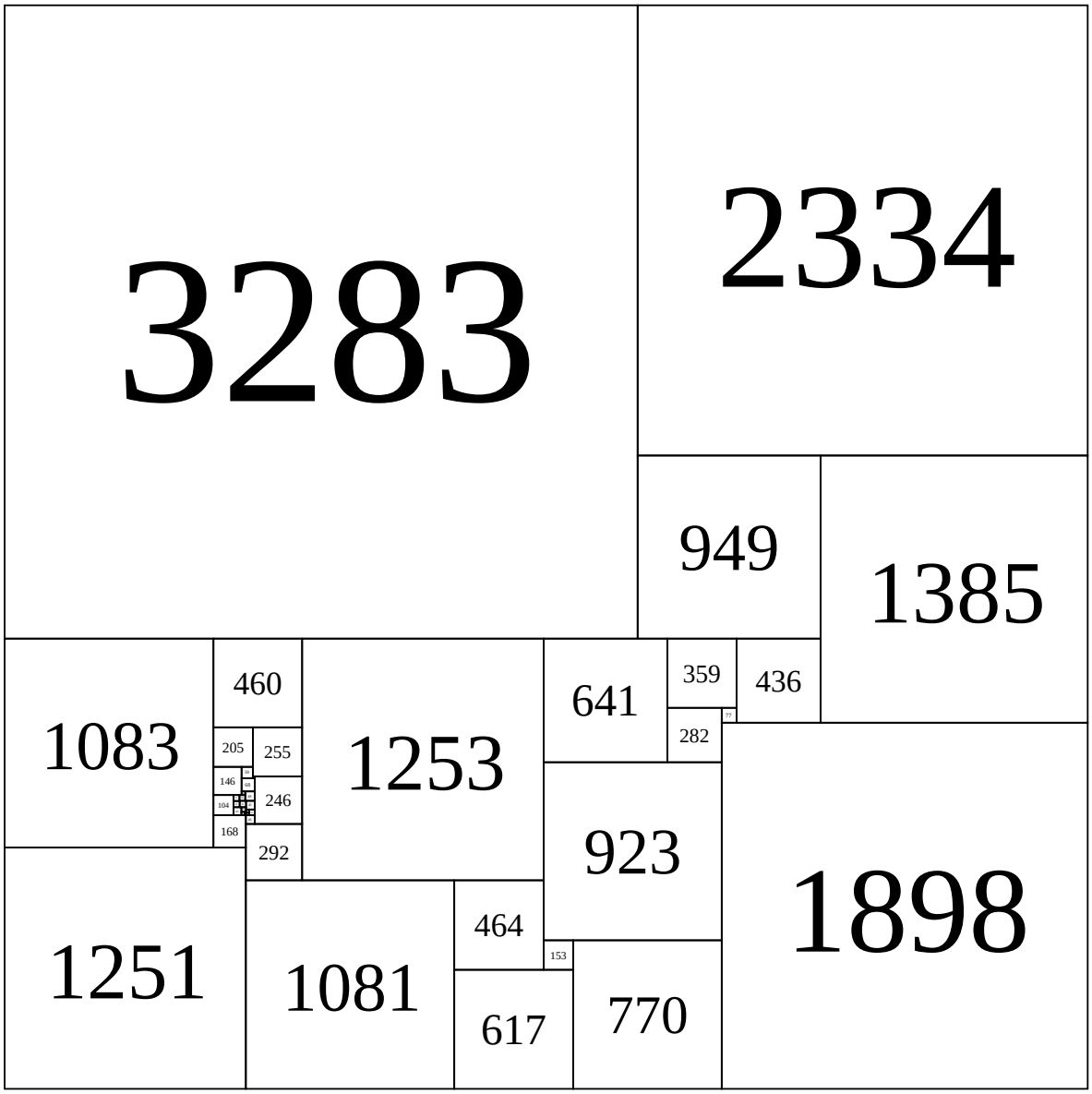
48 : 5608 B_T 2014



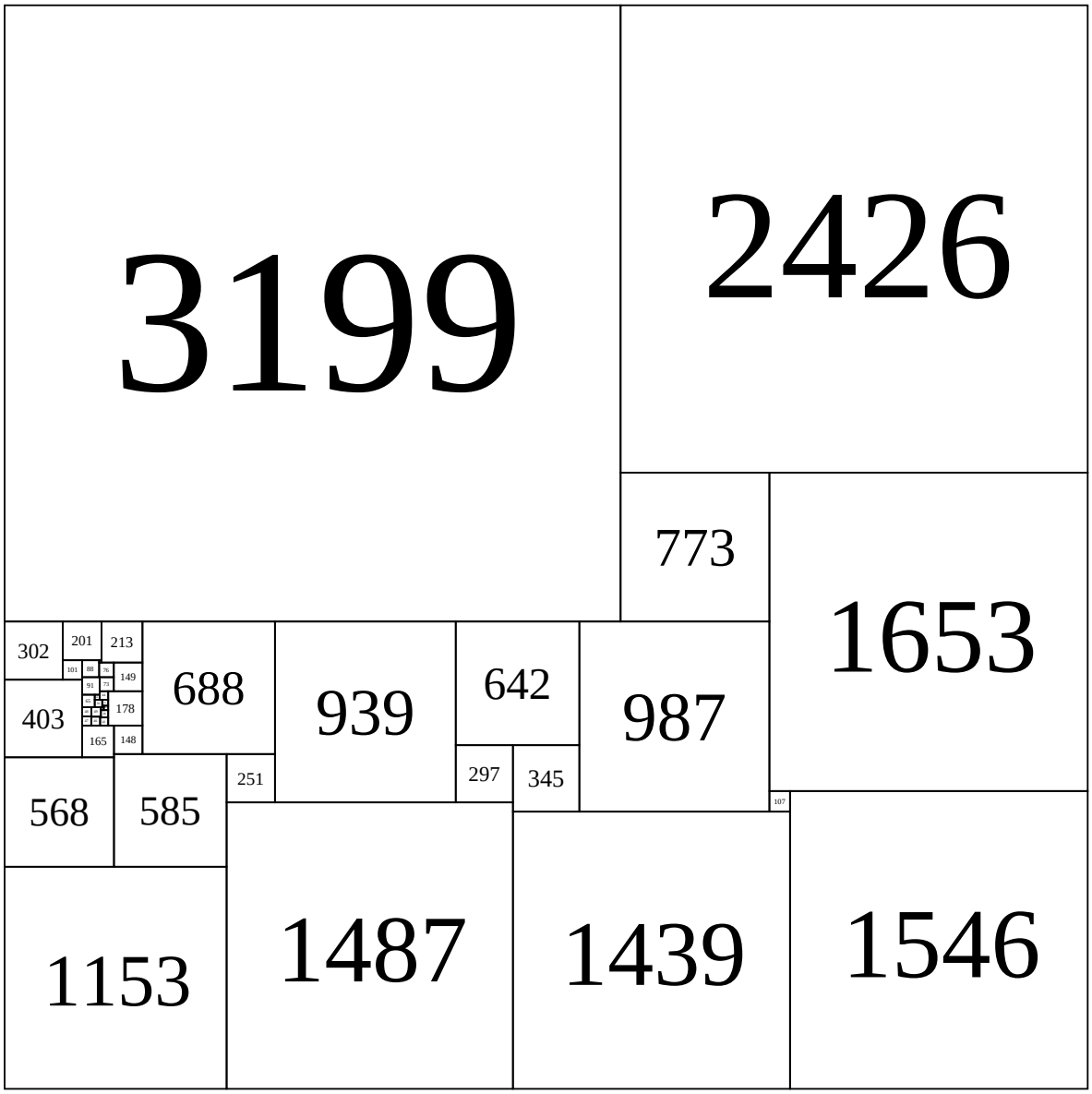
48 : 5613 B_T 2014



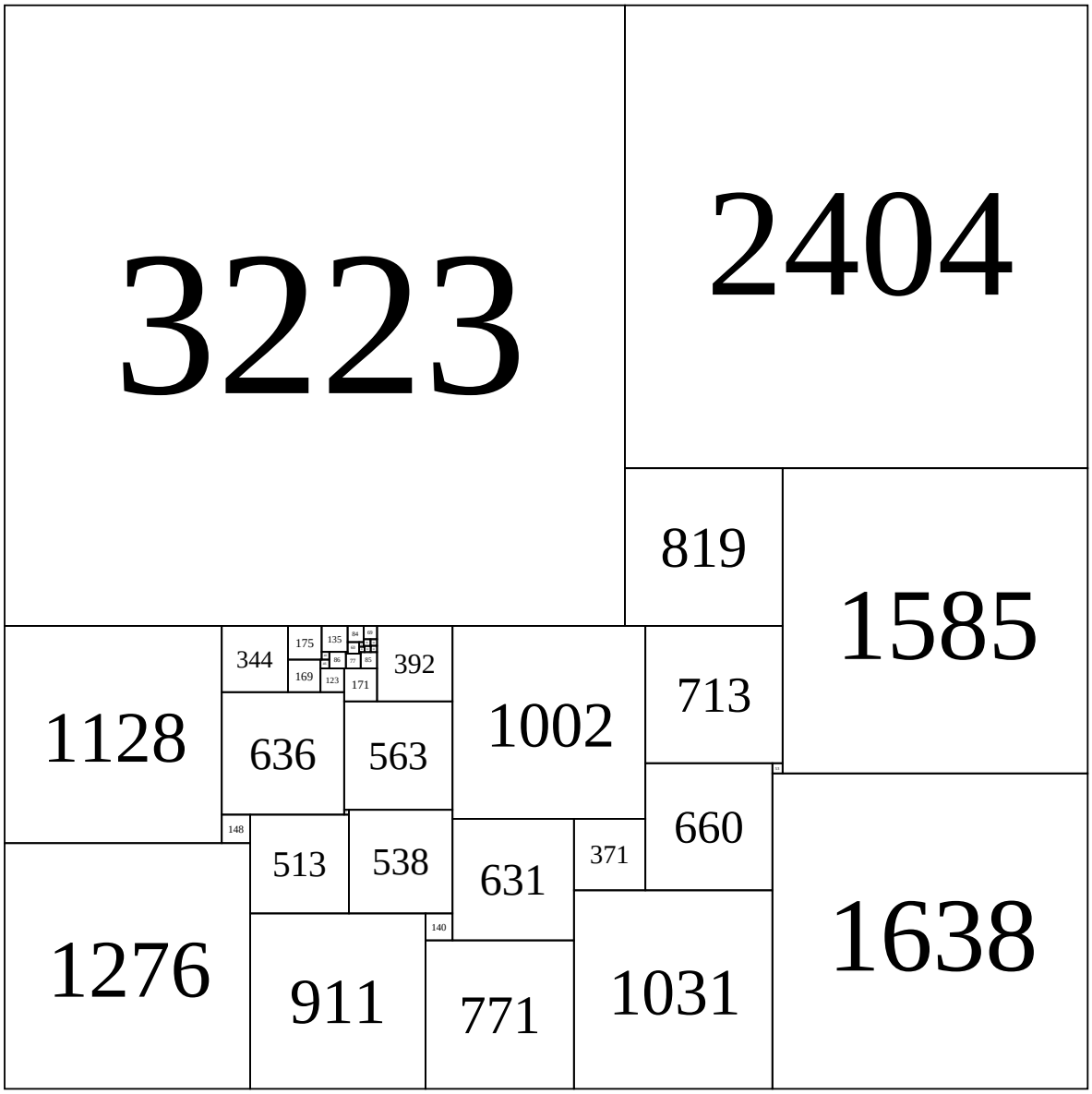
48 : 5615 B_T 2014



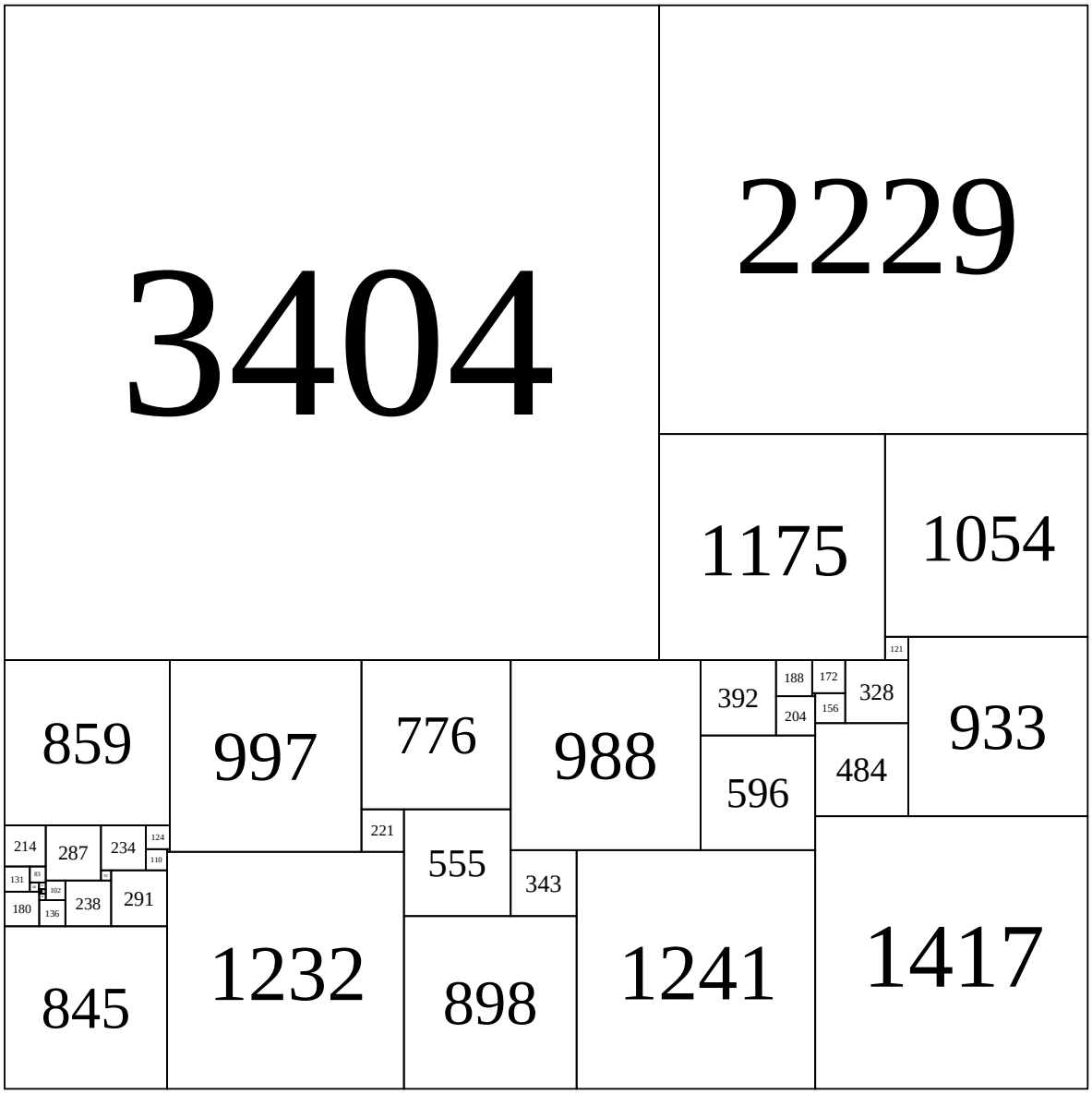
48 : 5617 B_T 2014



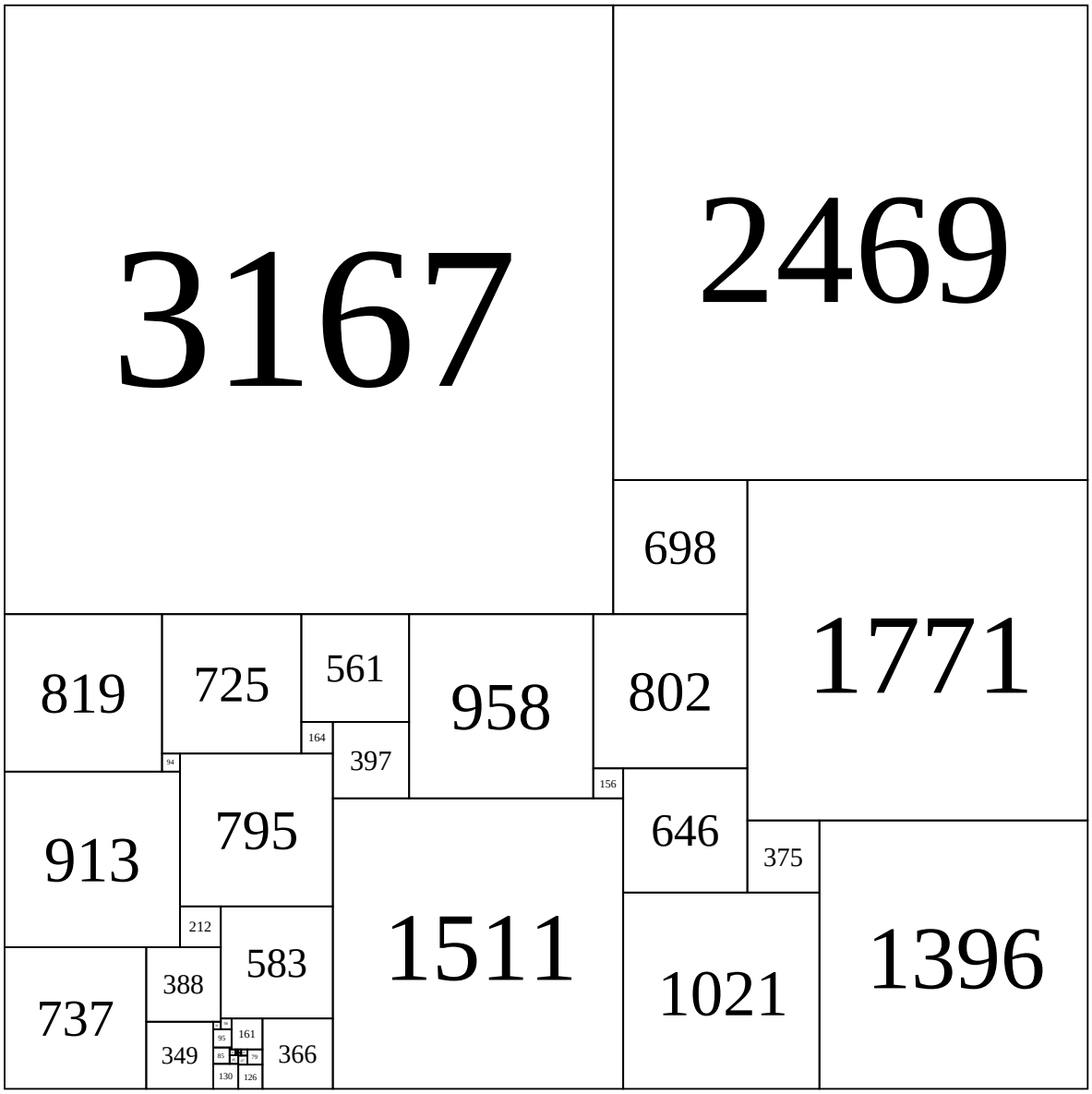
48 : 5625 B_T 2014



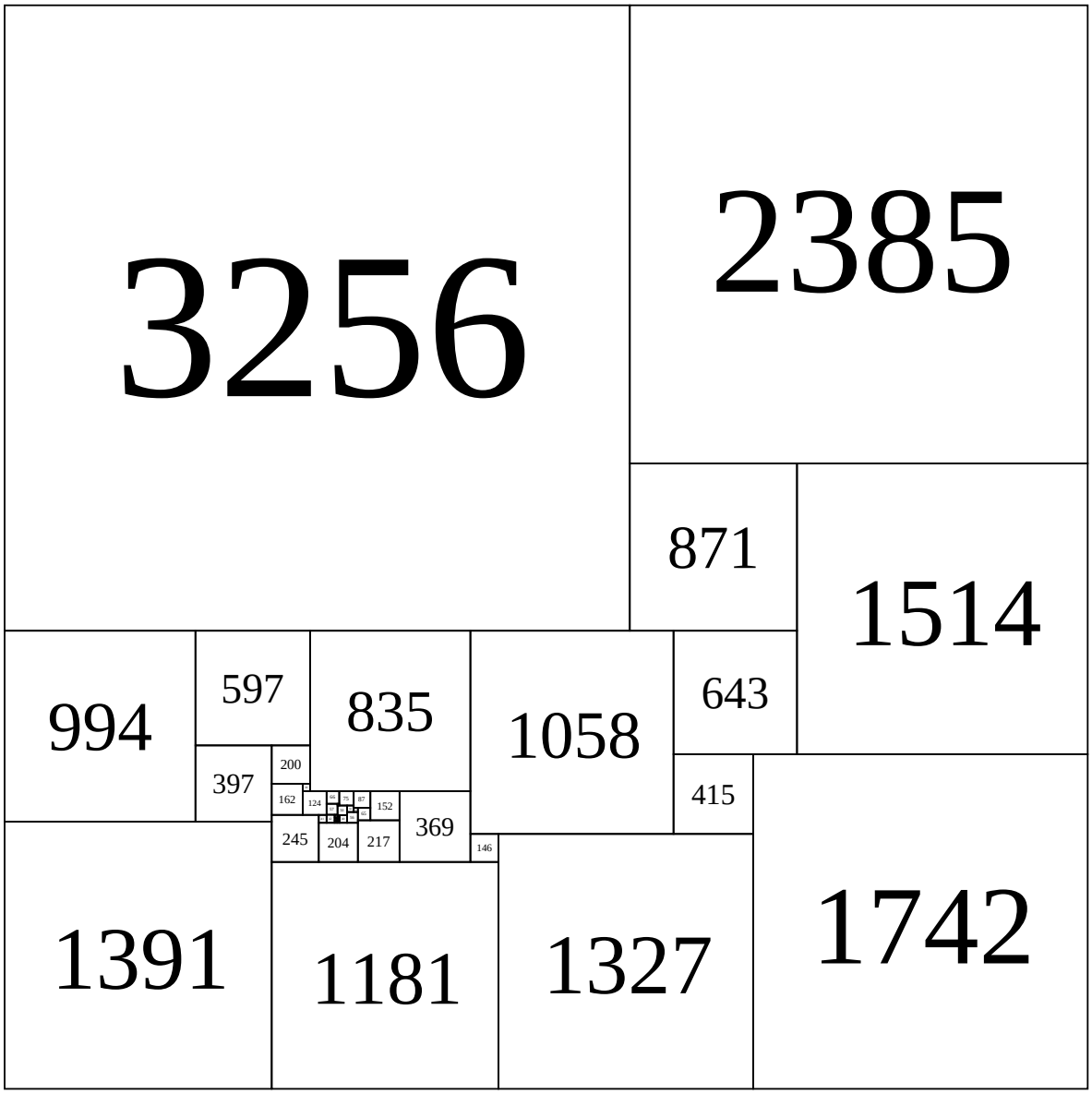
48 : 5627 B_T 2014



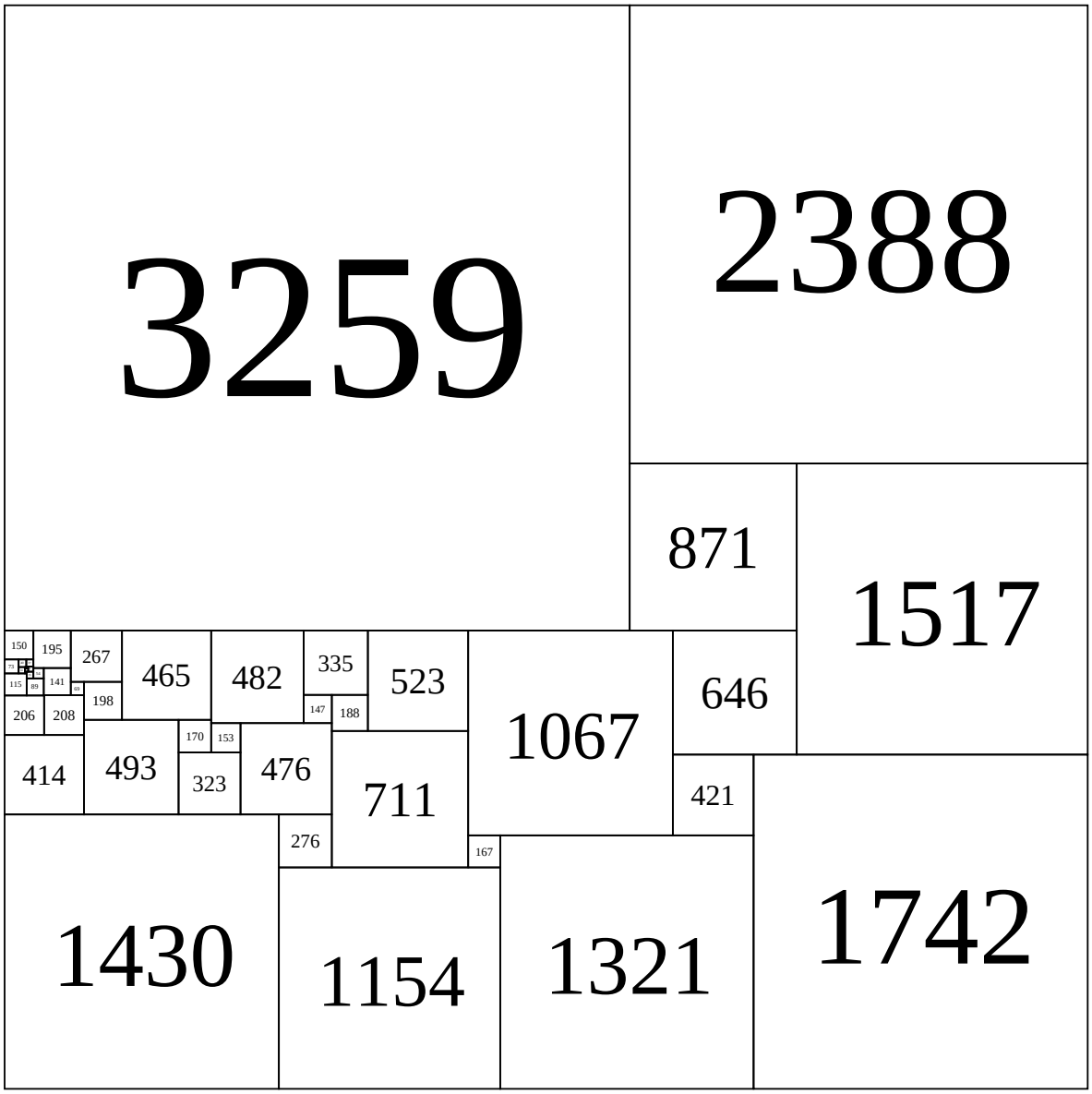
48 : 5633 B_T 2014



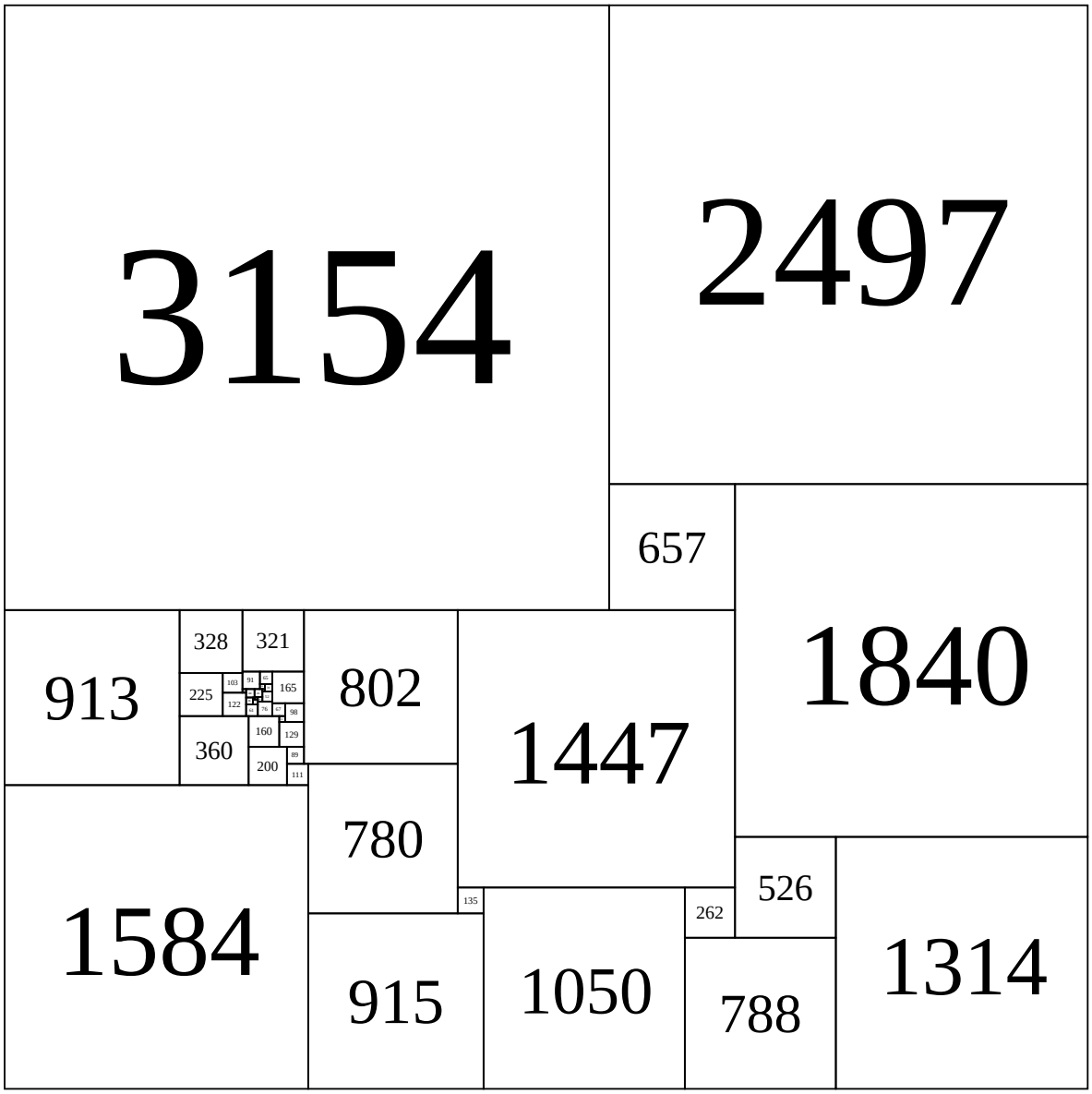
48 : 5636 B_T 2014



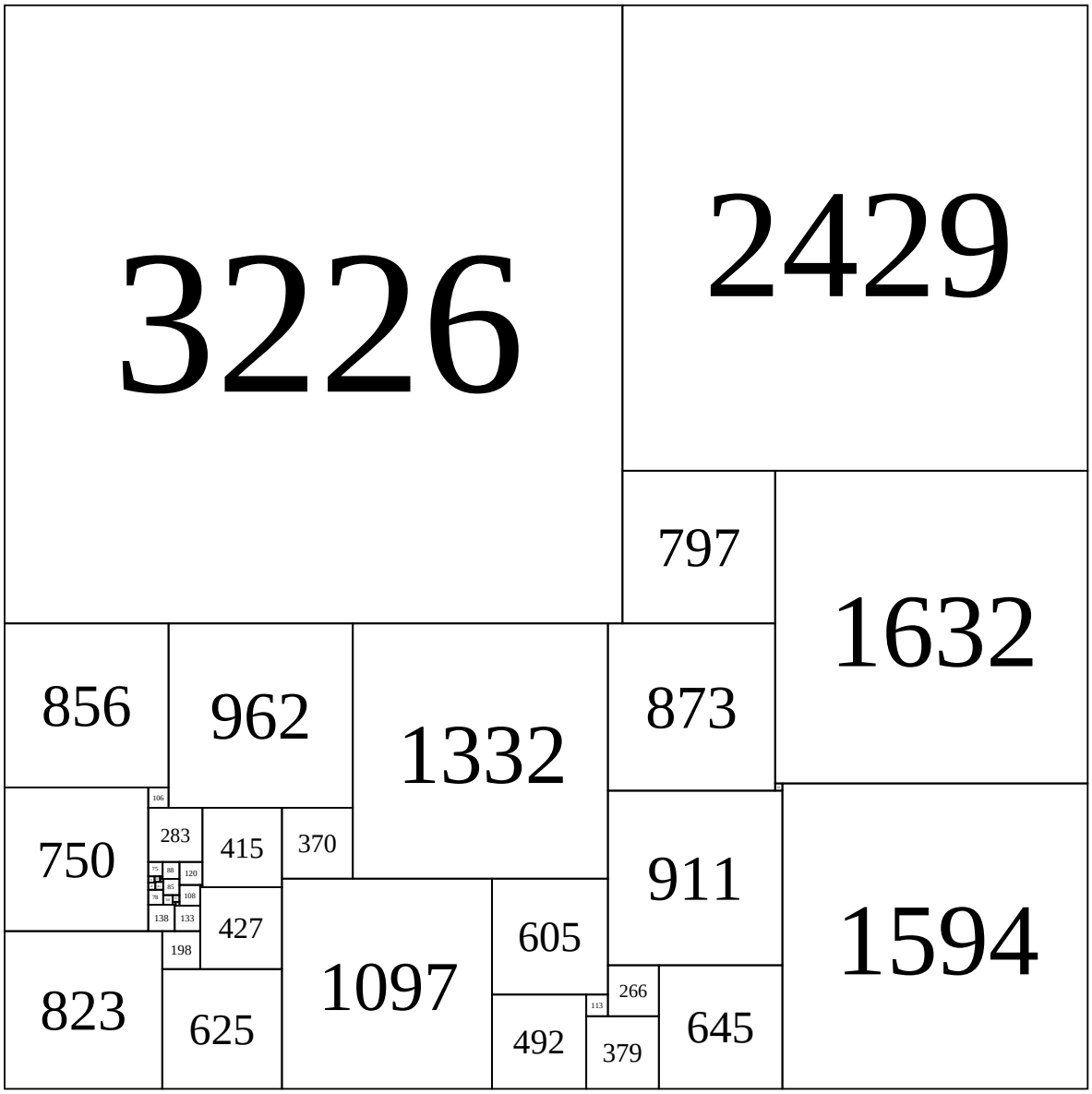
48 : 5641 B_T 2014



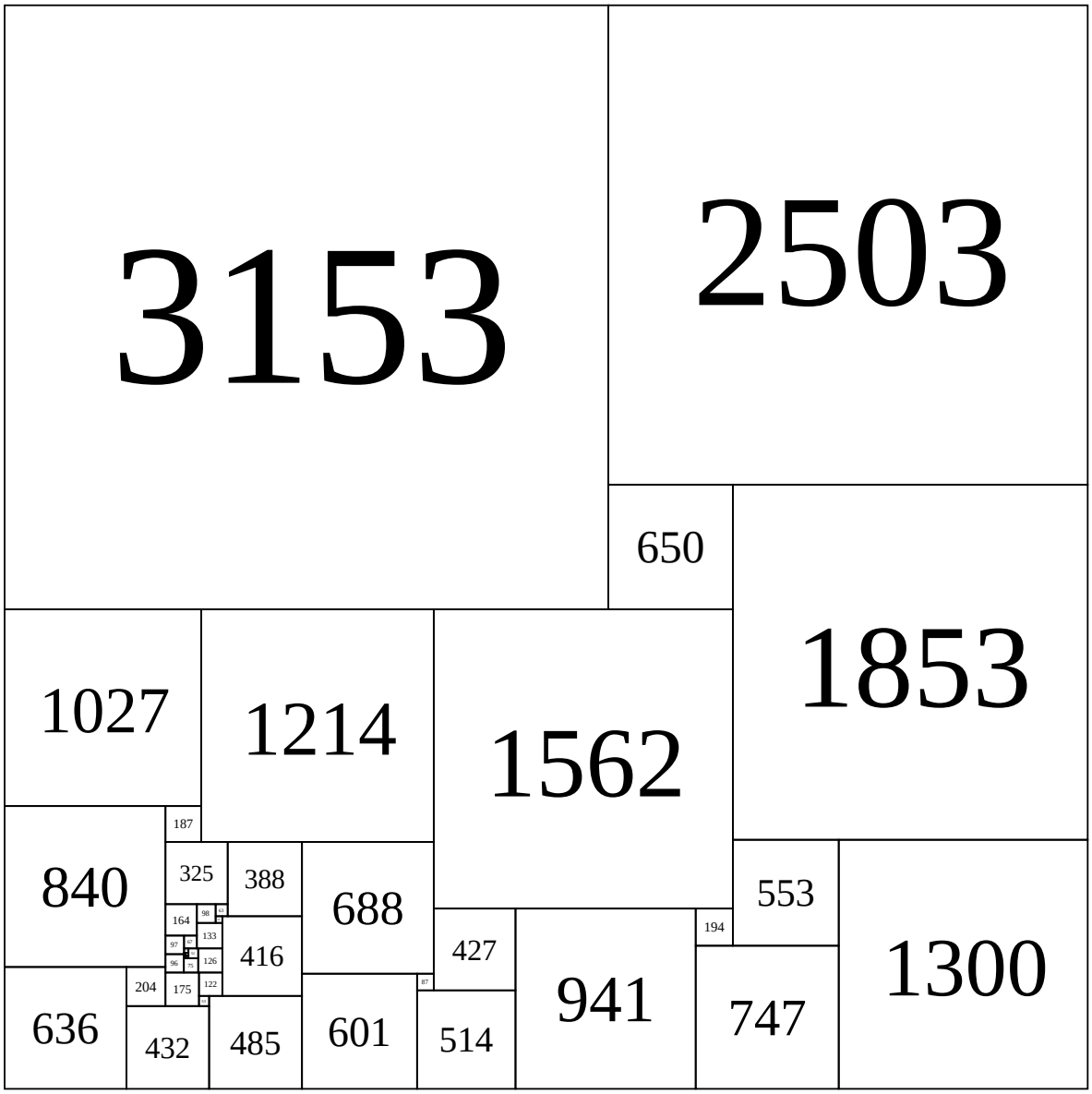
48 : 5647 B_T 2014



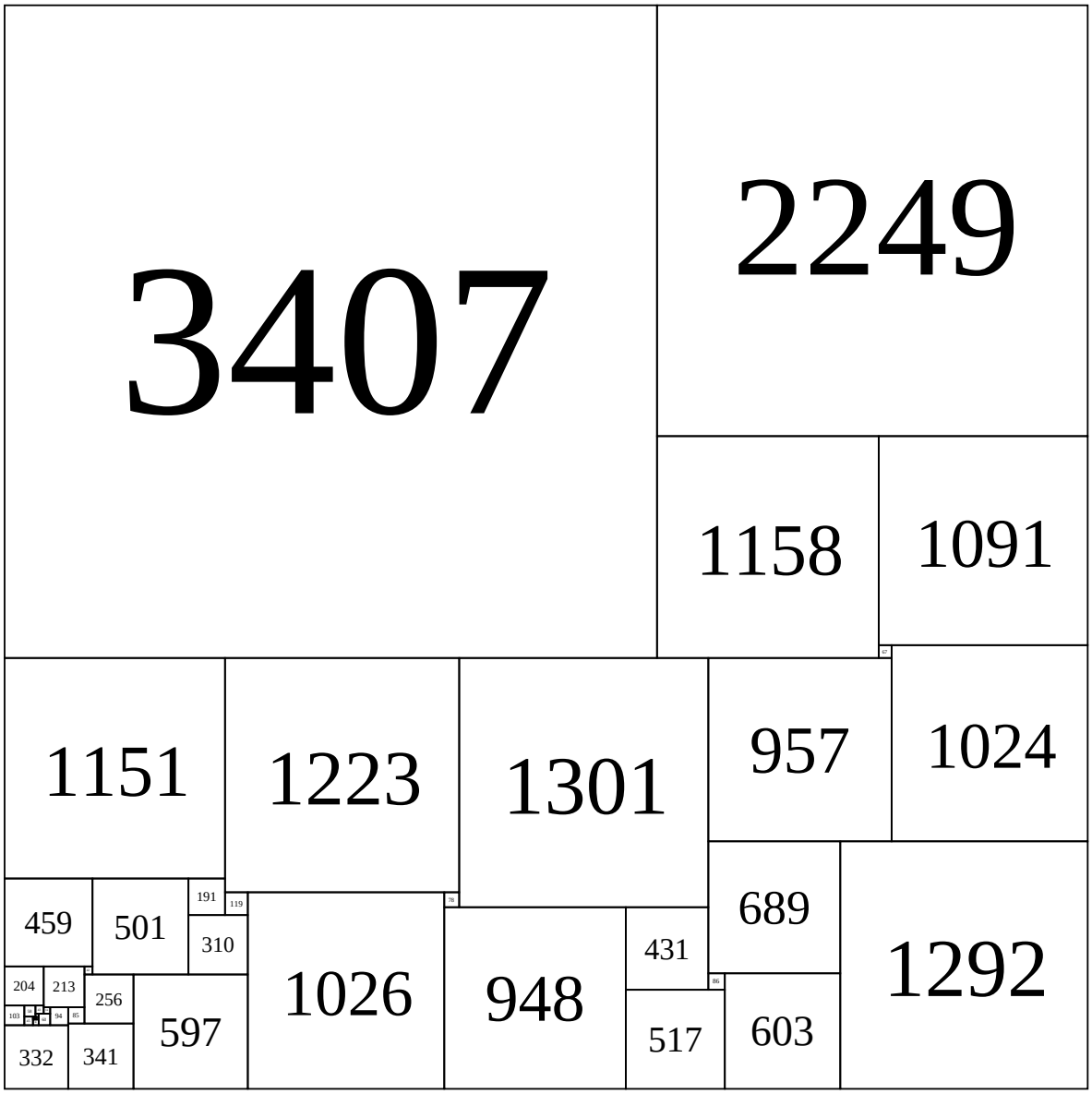
48 : 5651 B_T 2014



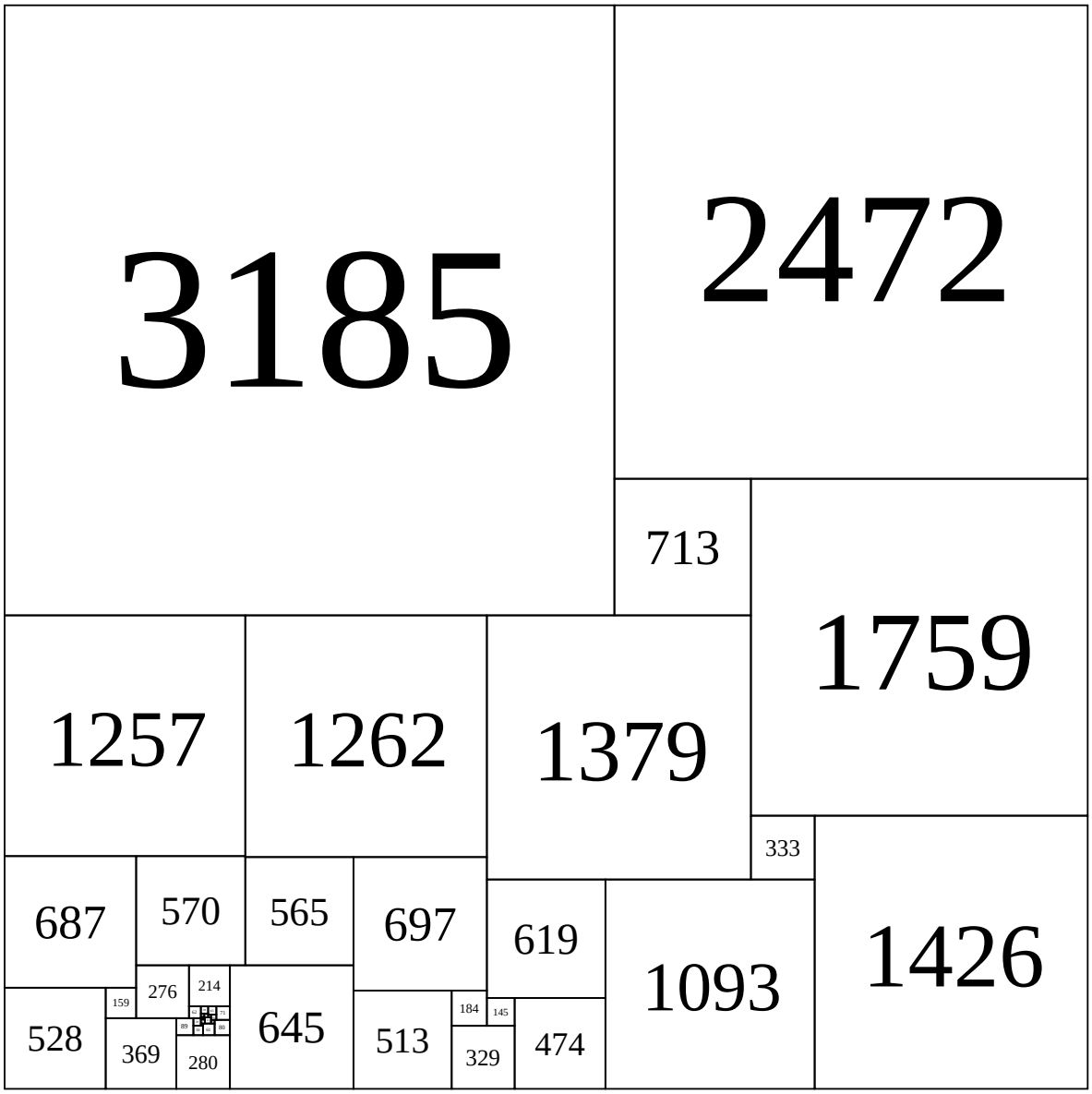
48 : 5655 B_T 2014



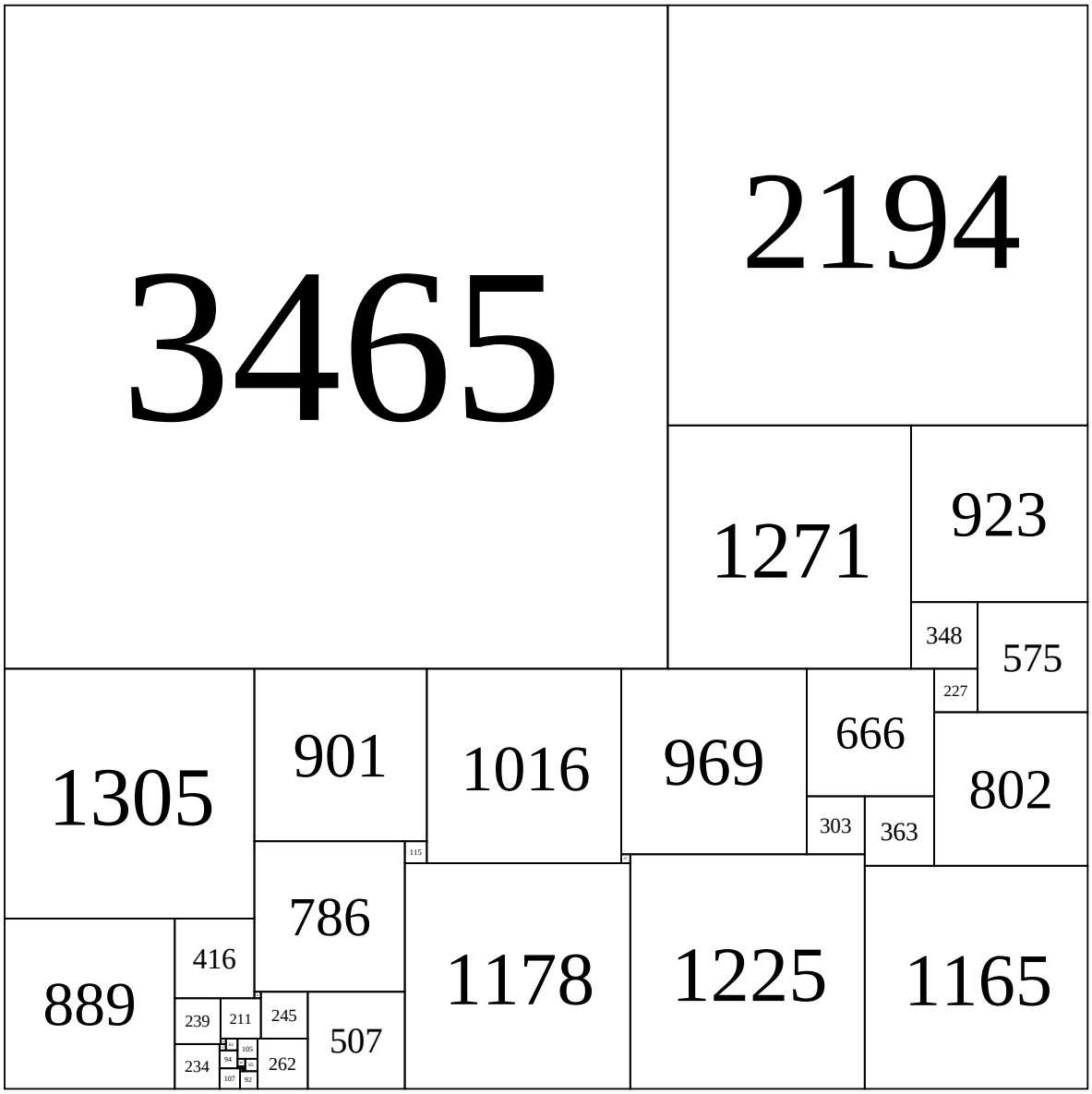
48 : 5656 B_T 2014



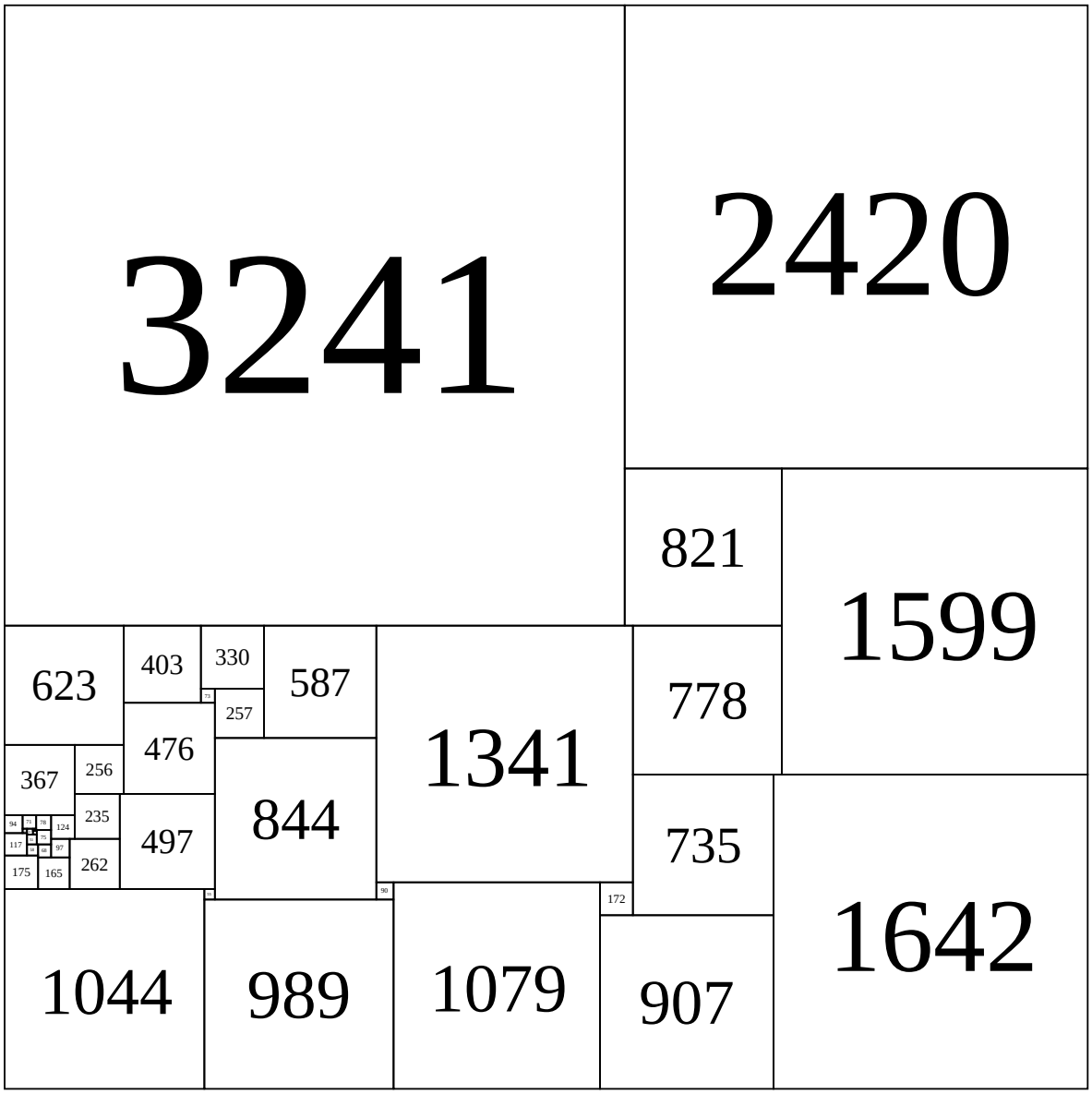
48 : 5656 B_T 2014



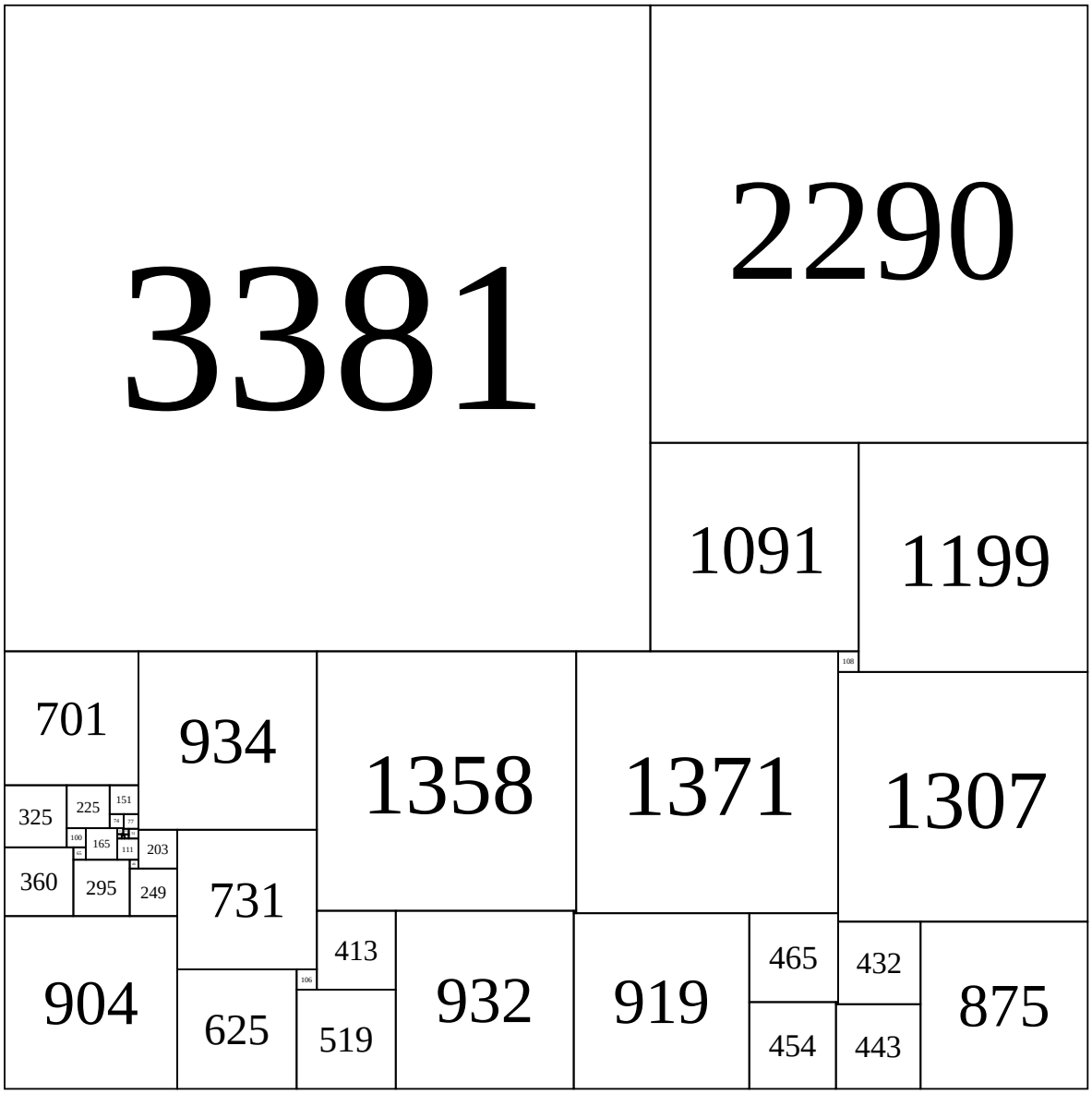
48 : 5657 B_T 2014



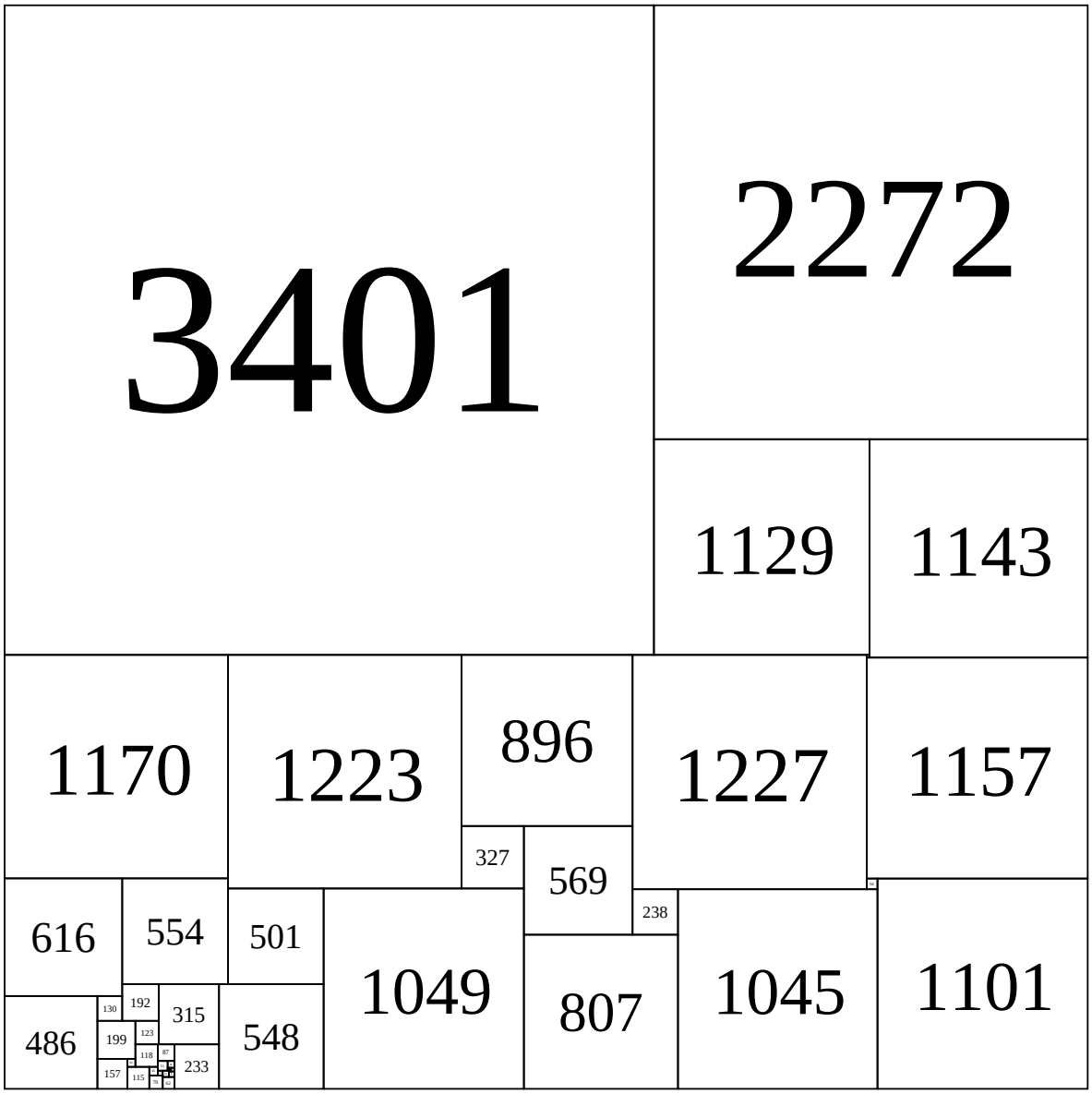
48 : 5659 B_T 2014



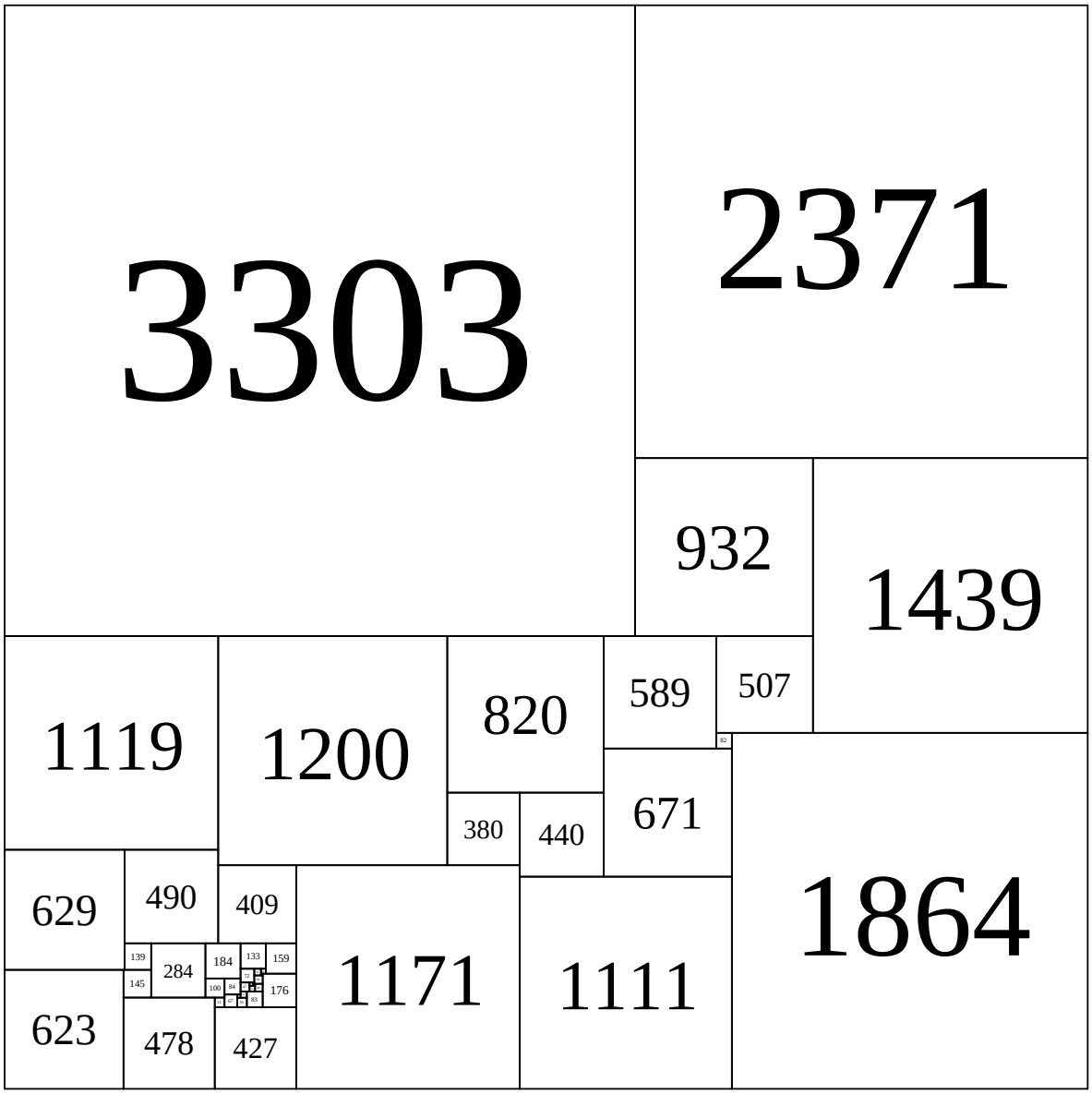
48 : 5661 B_T 2014



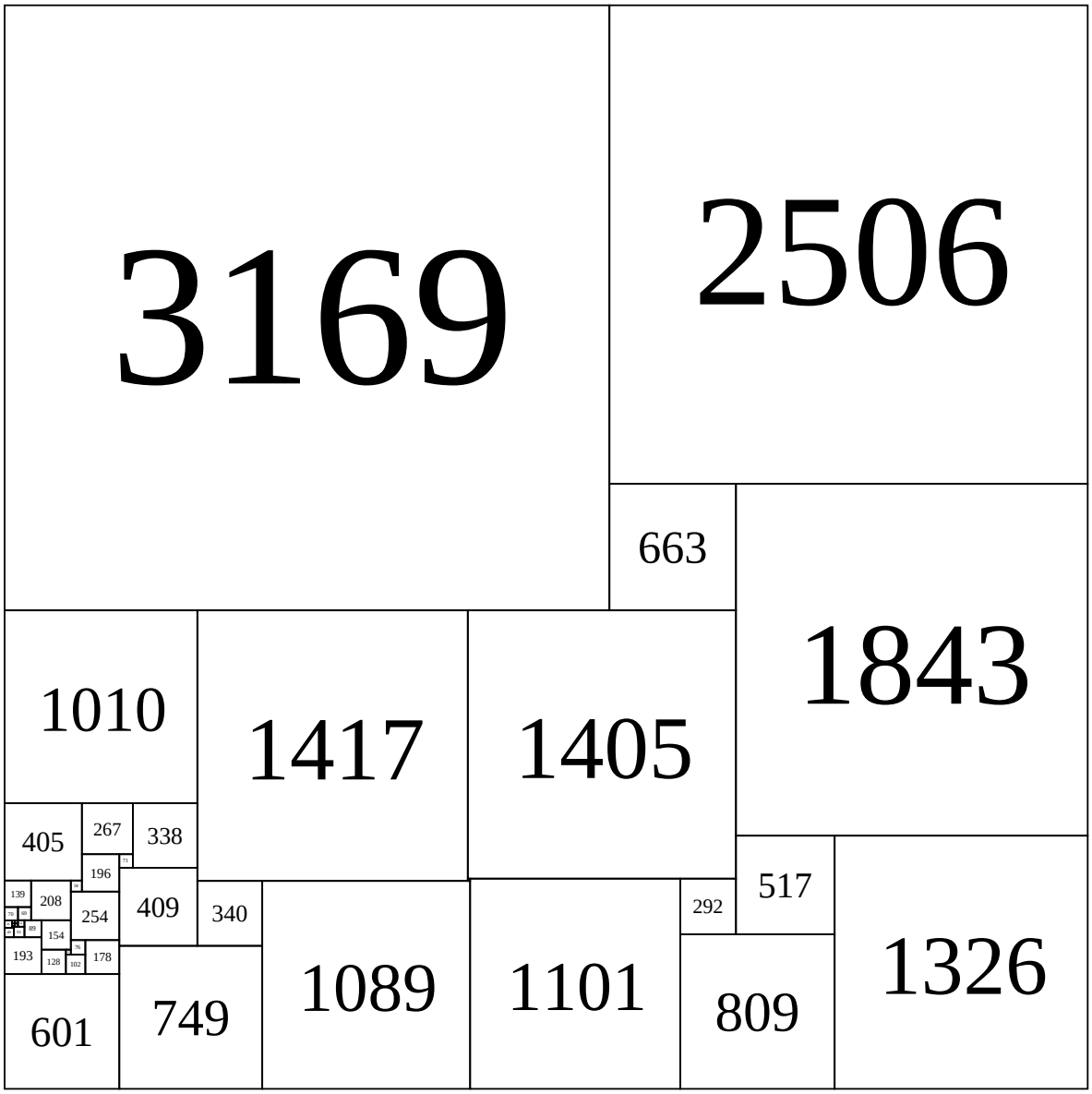
48 : 5671 B_T 2014



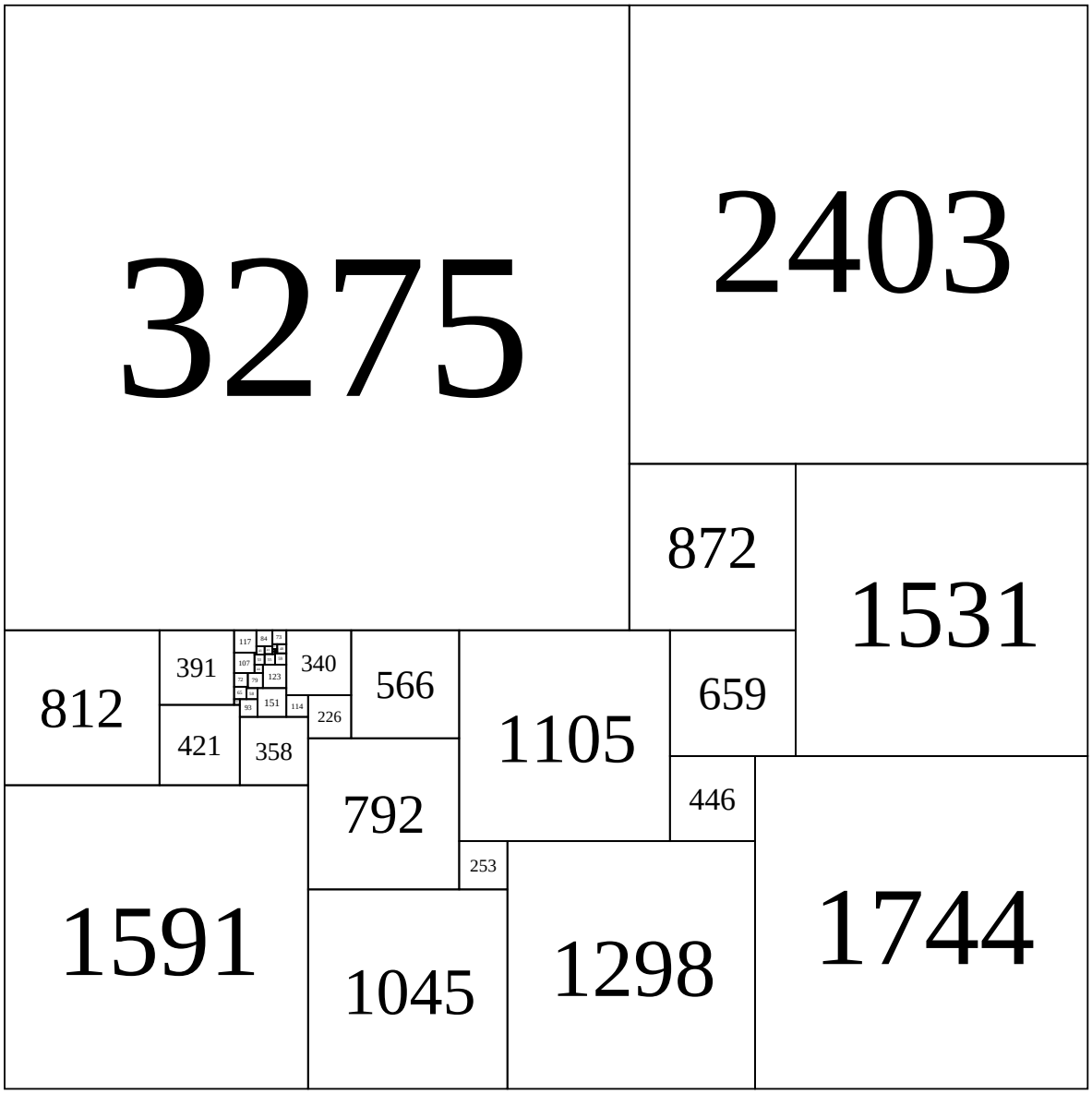
48 : 5673 B_T 2014



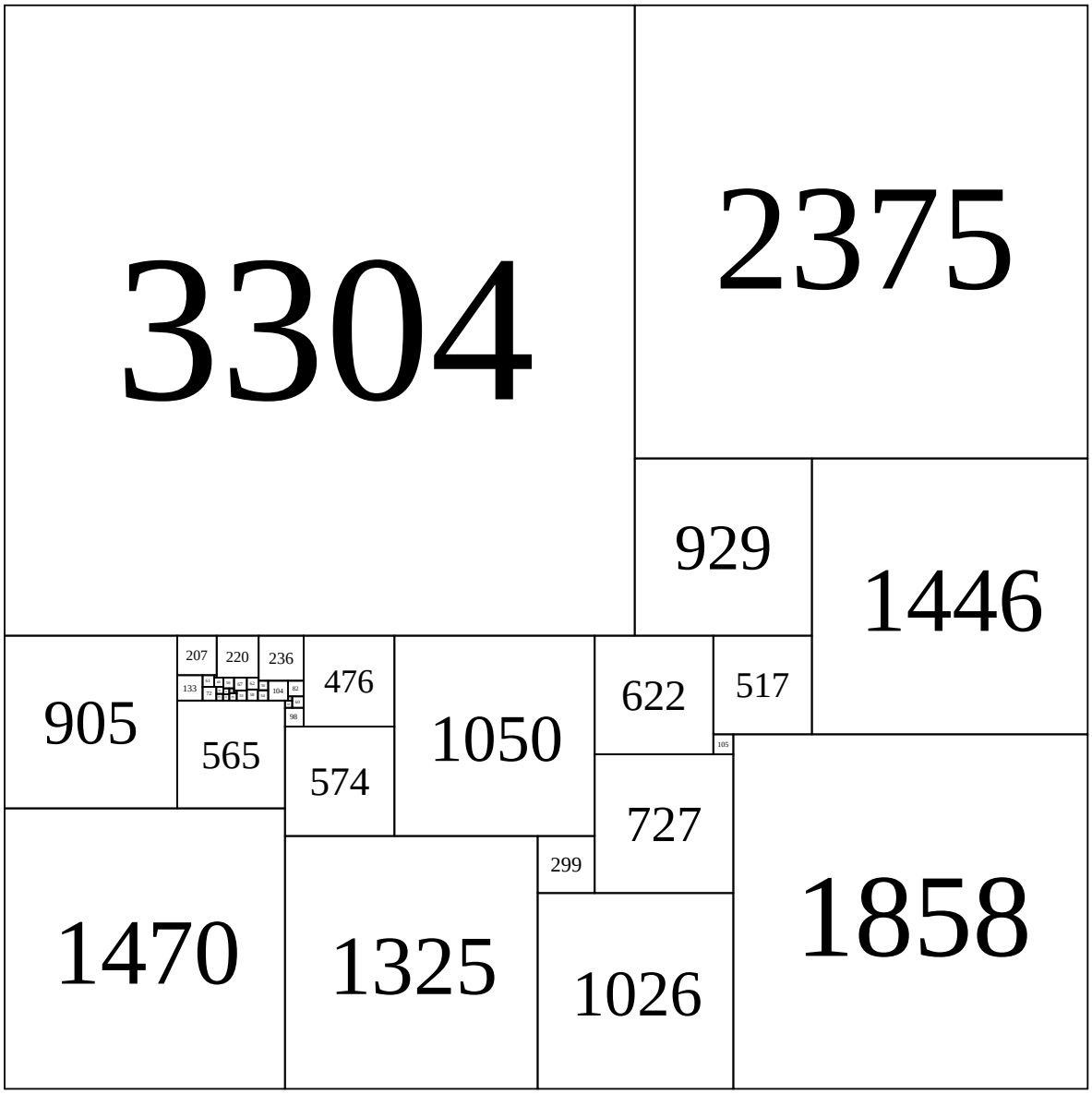
48 : 5674 B_T 2014



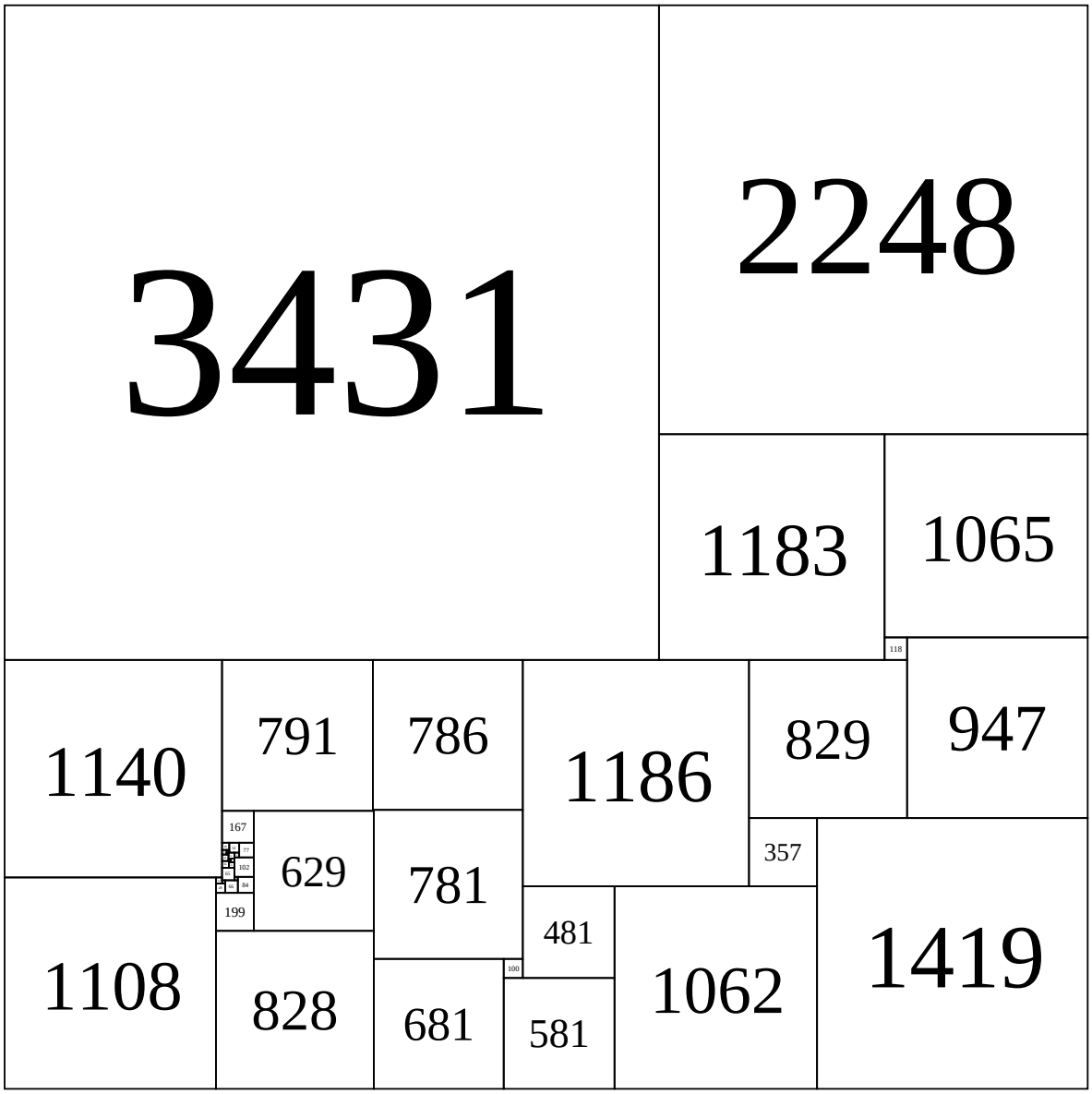
48 : 5675 B_T 2014



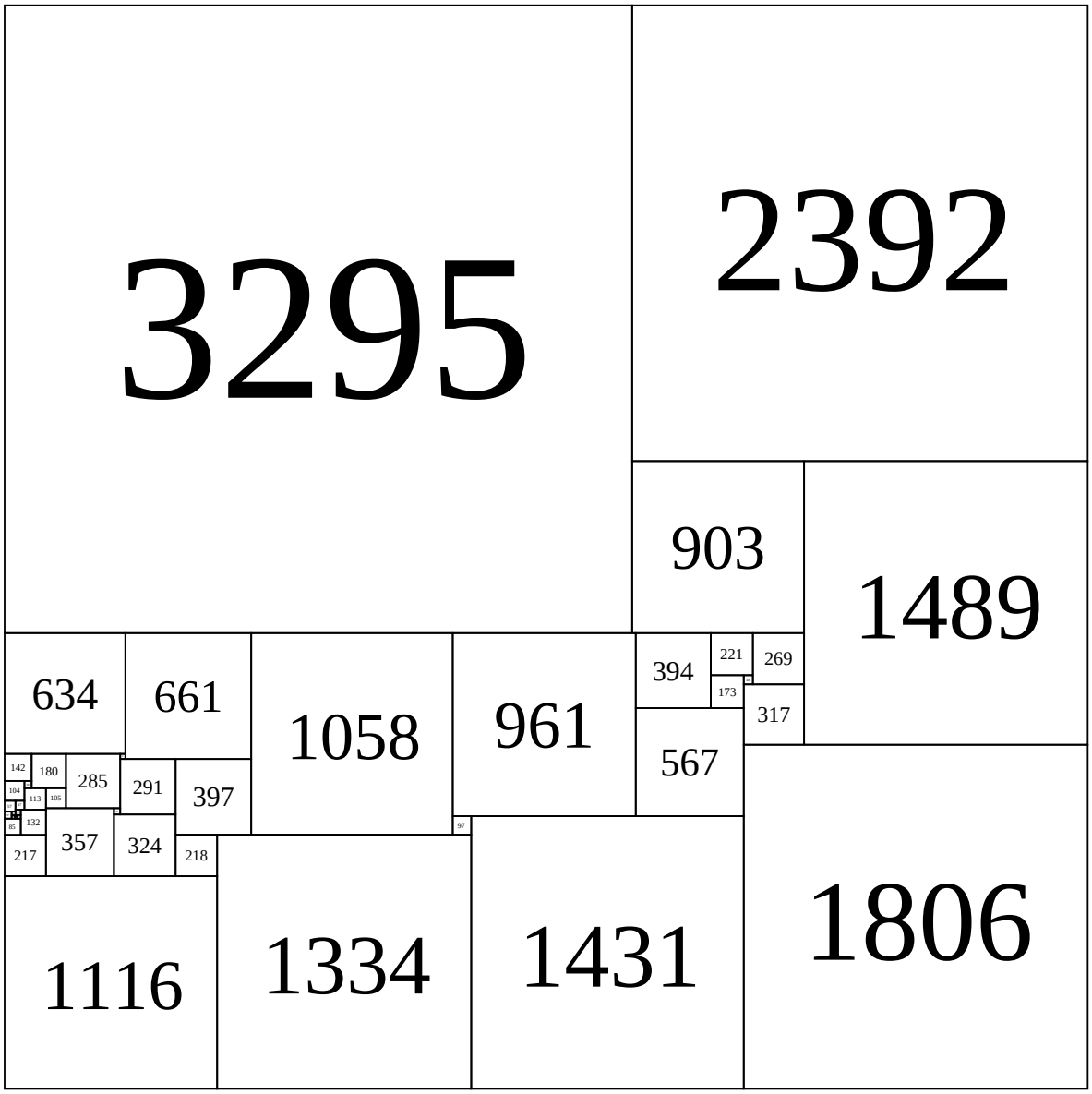
48 : 5678 B_T 2014



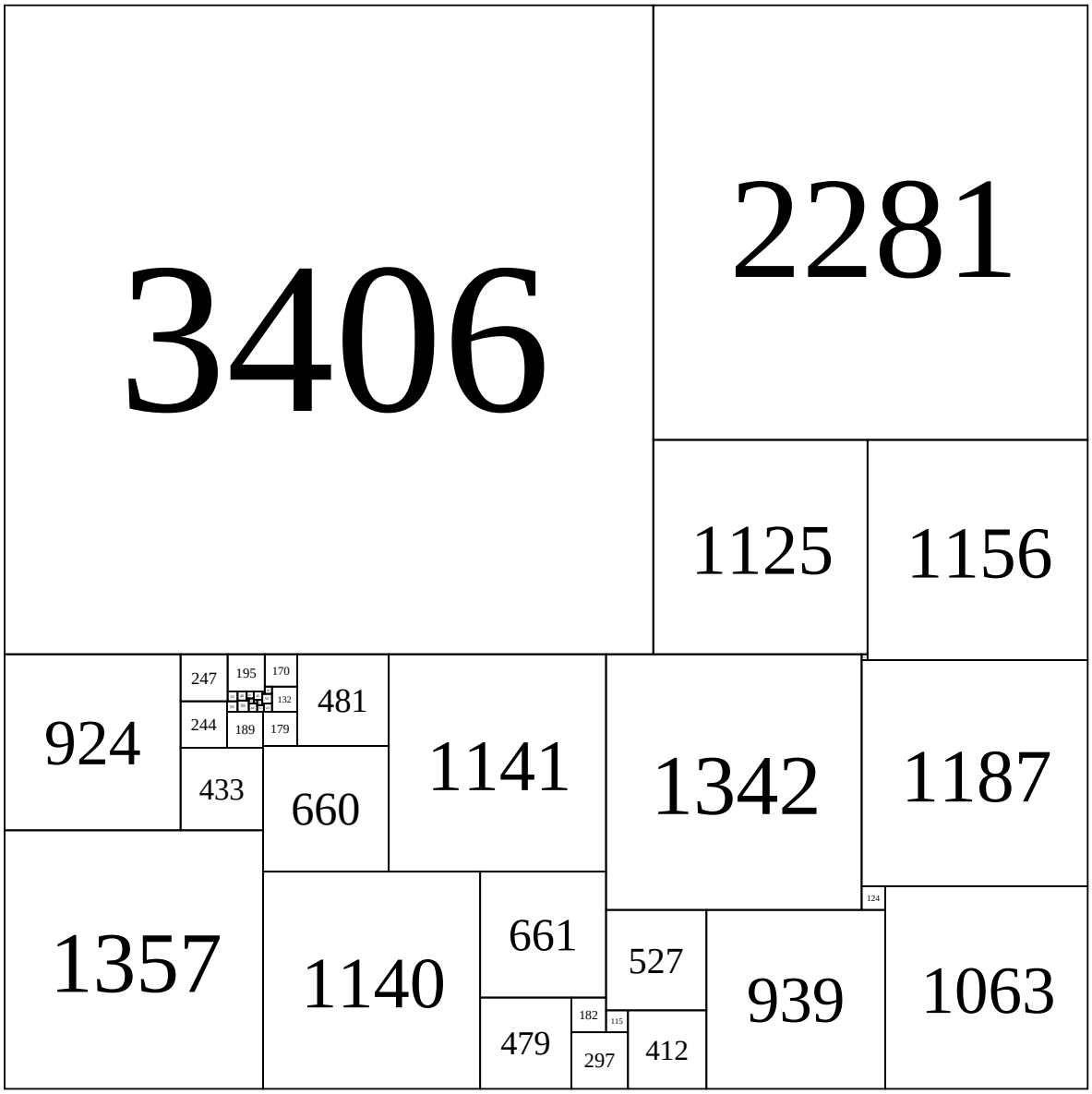
48 : 5679 B_T 2014



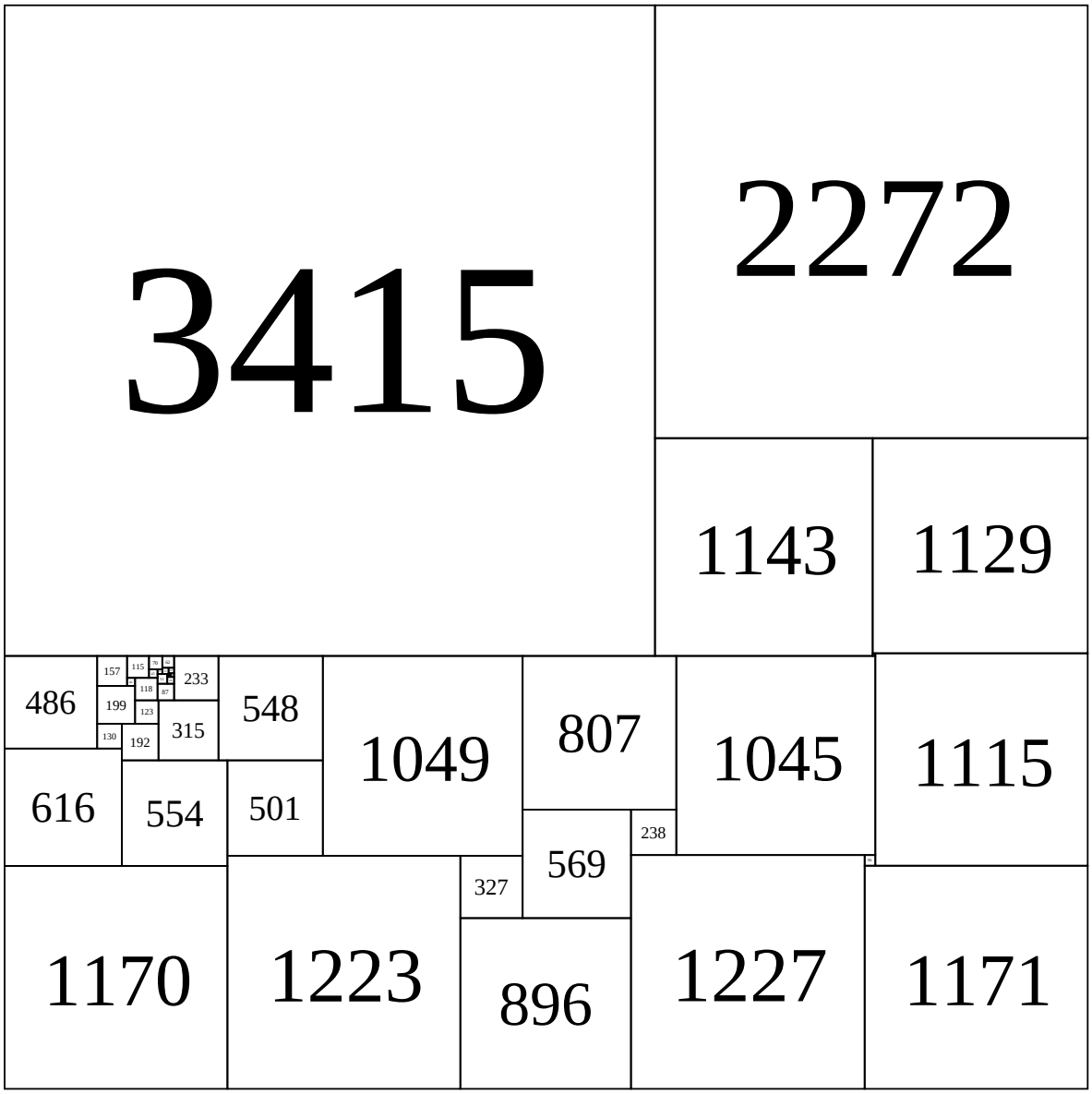
48 : 5679 B_T 2014



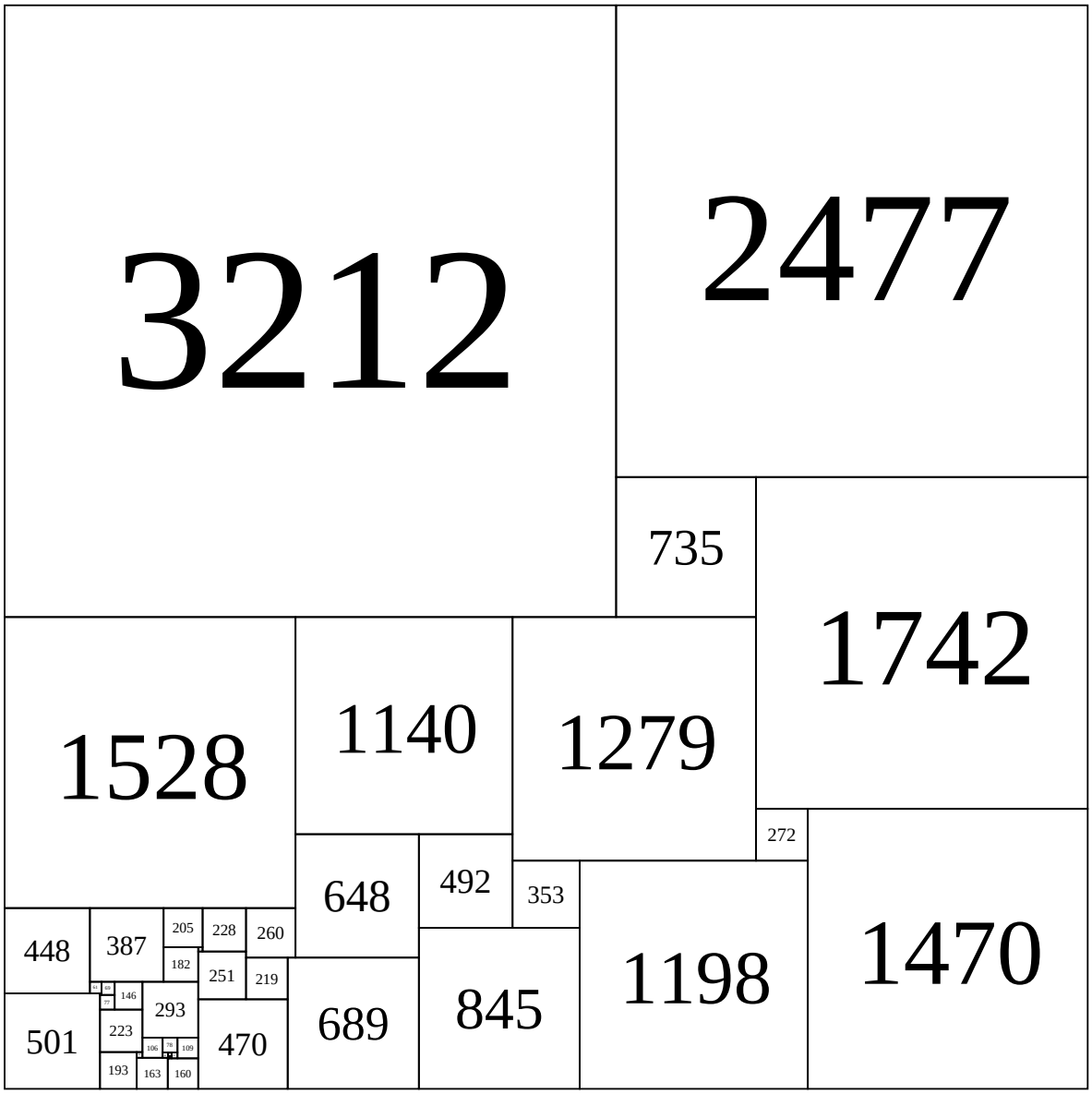
48 : 5687 B_T 2014



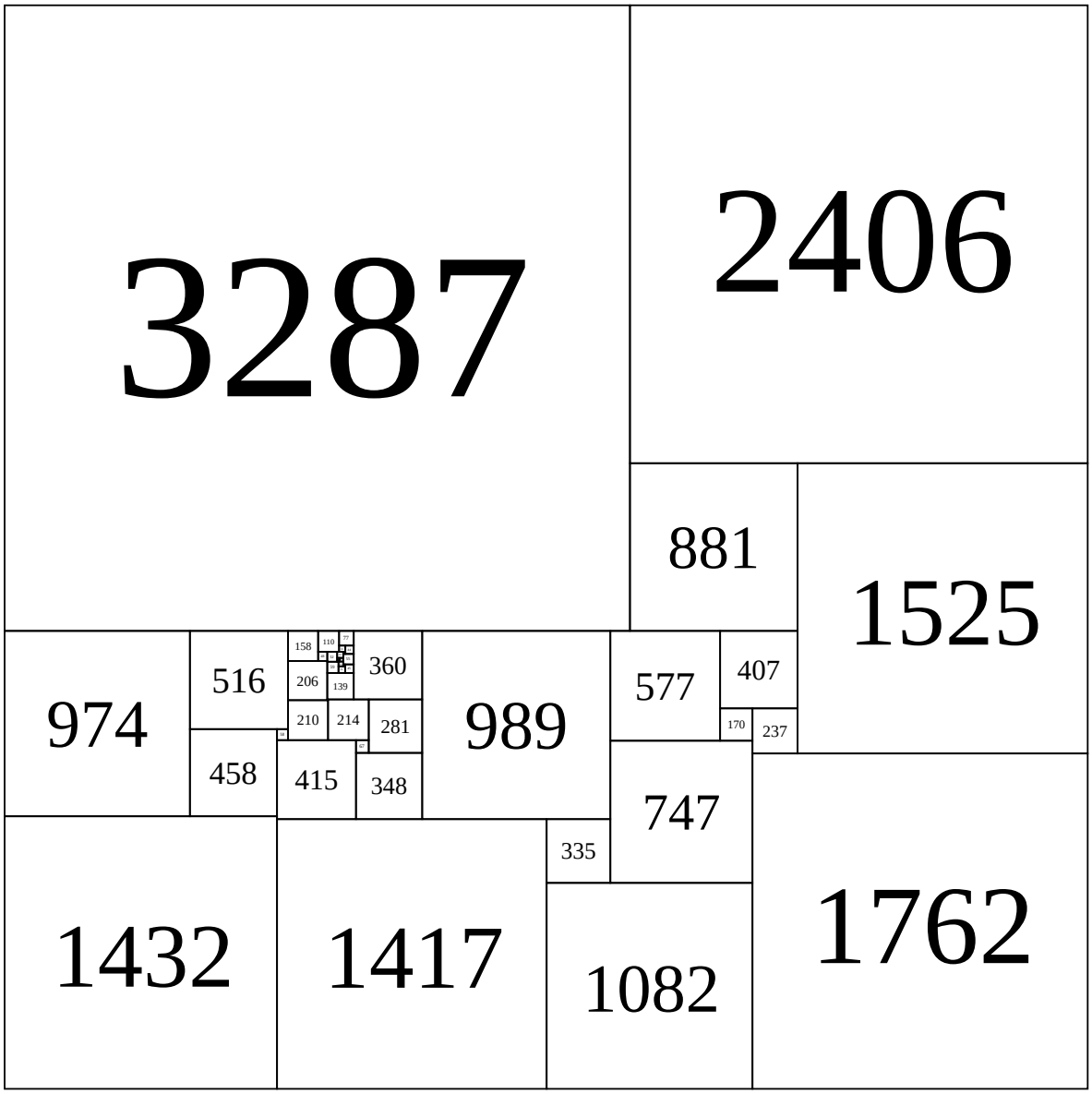
48 : 5687 B_T 2014



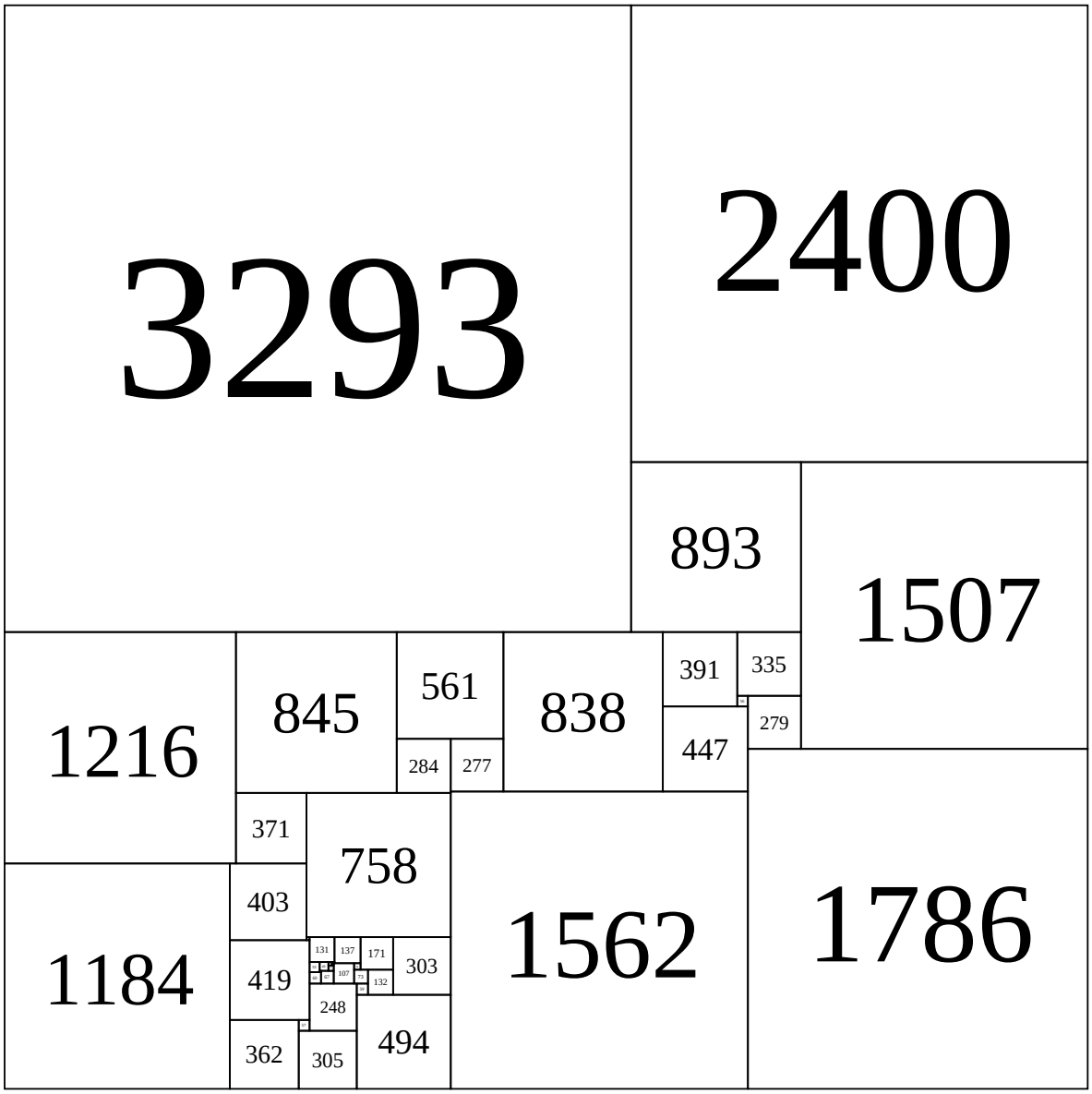
48 : 5687 B_T 2014



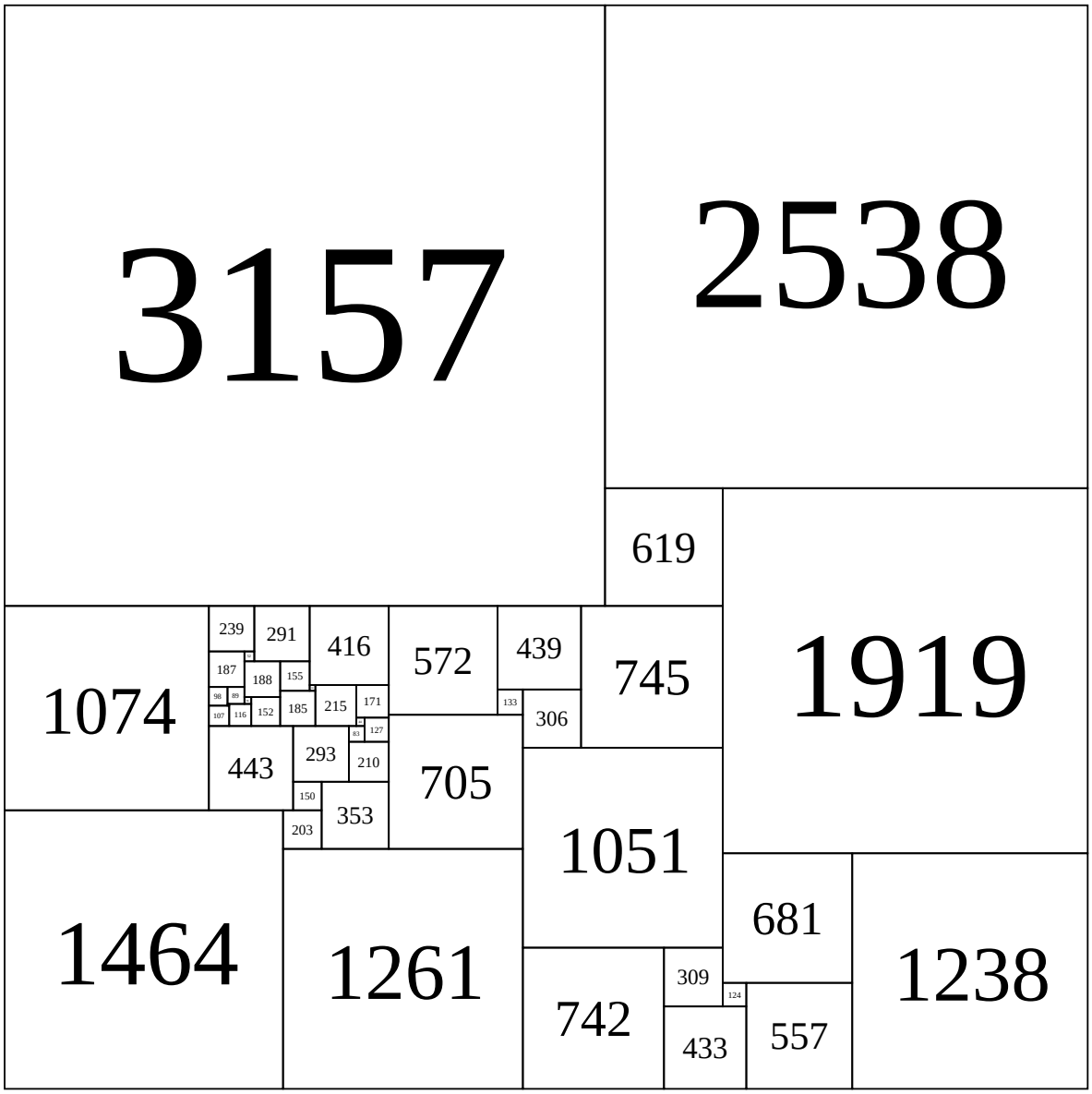
48 : 5689 B_T 2014



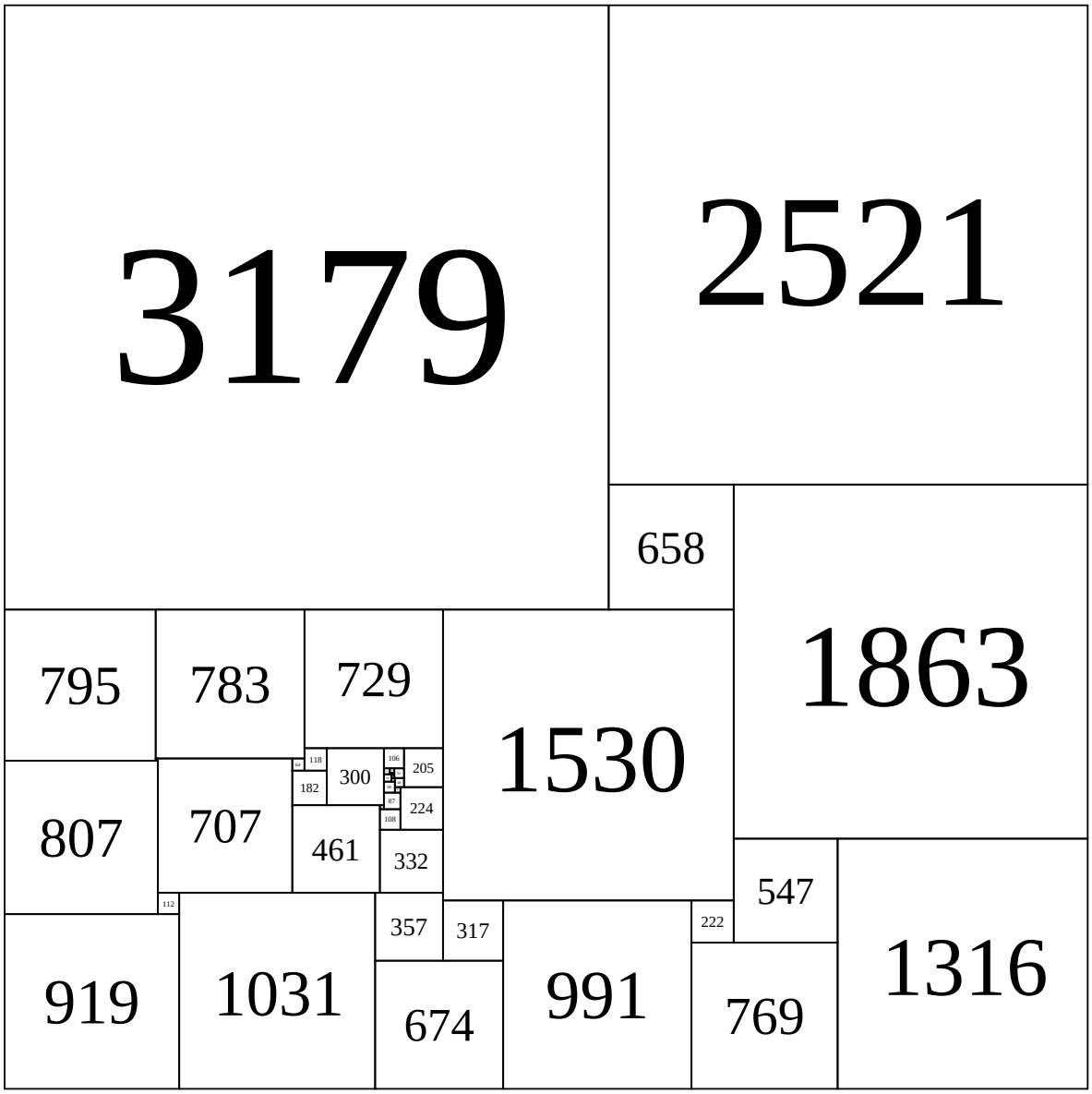
48 : 5693 B_T 2014



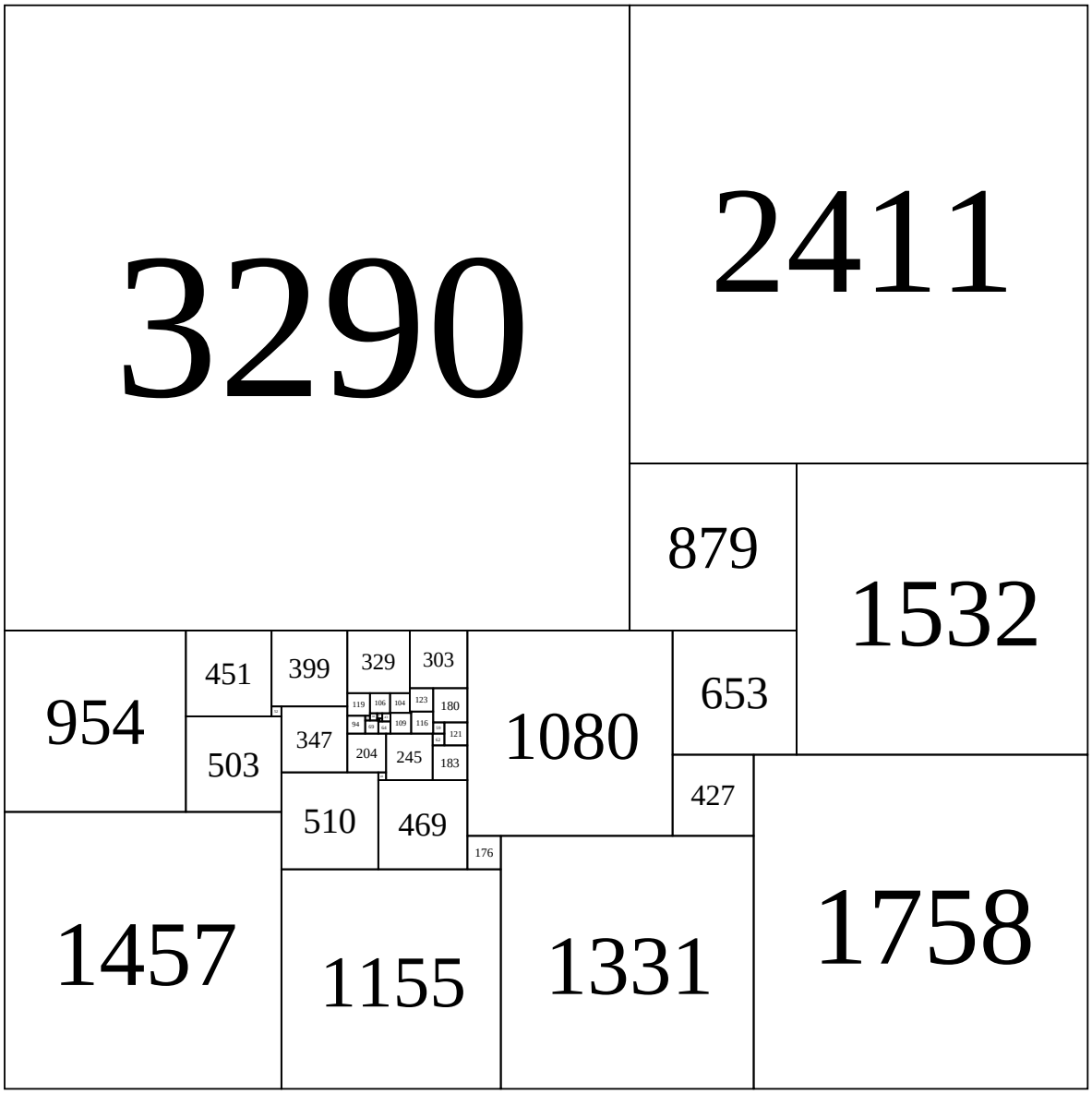
48 : 5693 B_T 2014



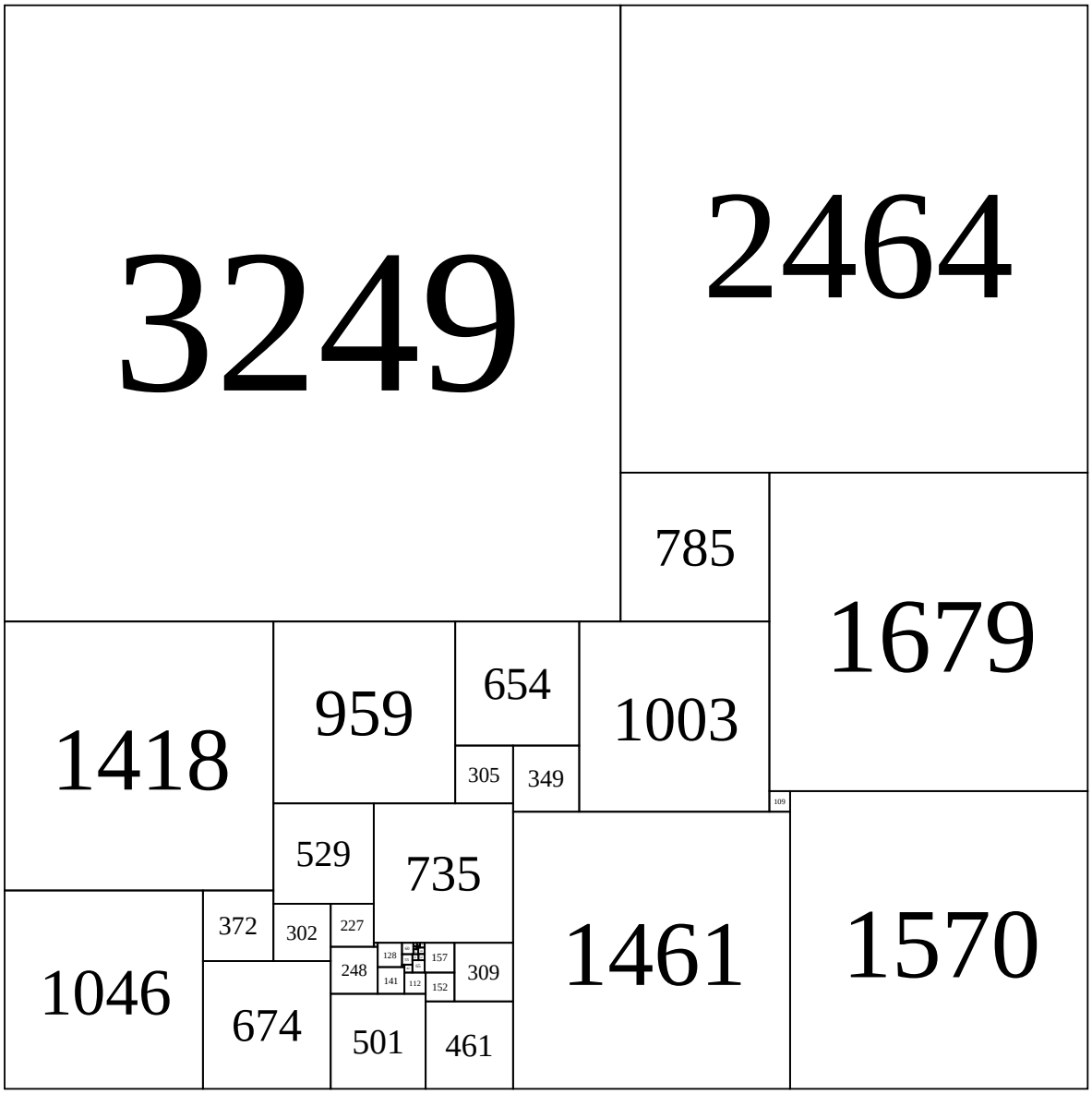
48 : 5695 B_T 2014



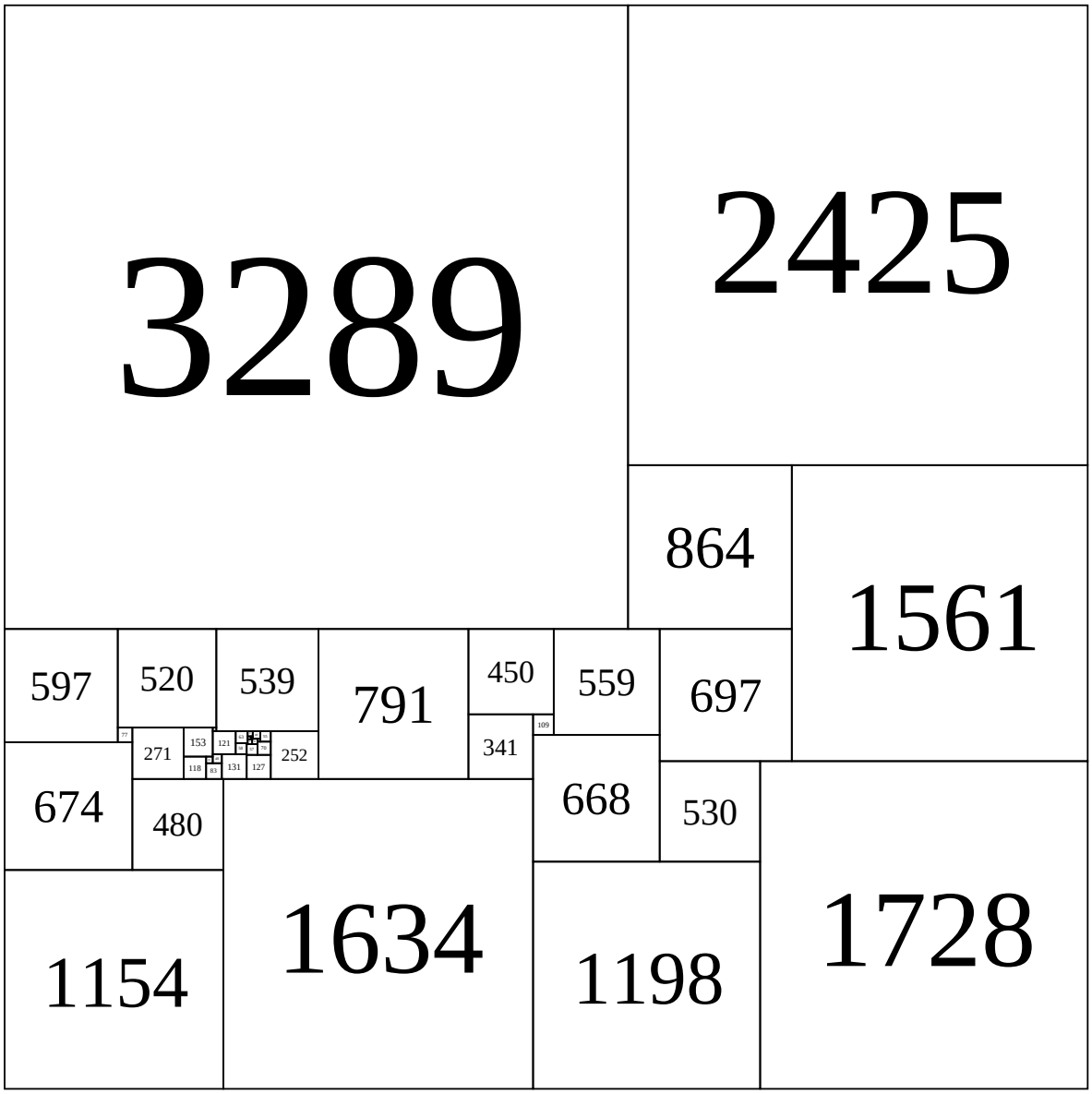
48 : 5700 B_T 2014



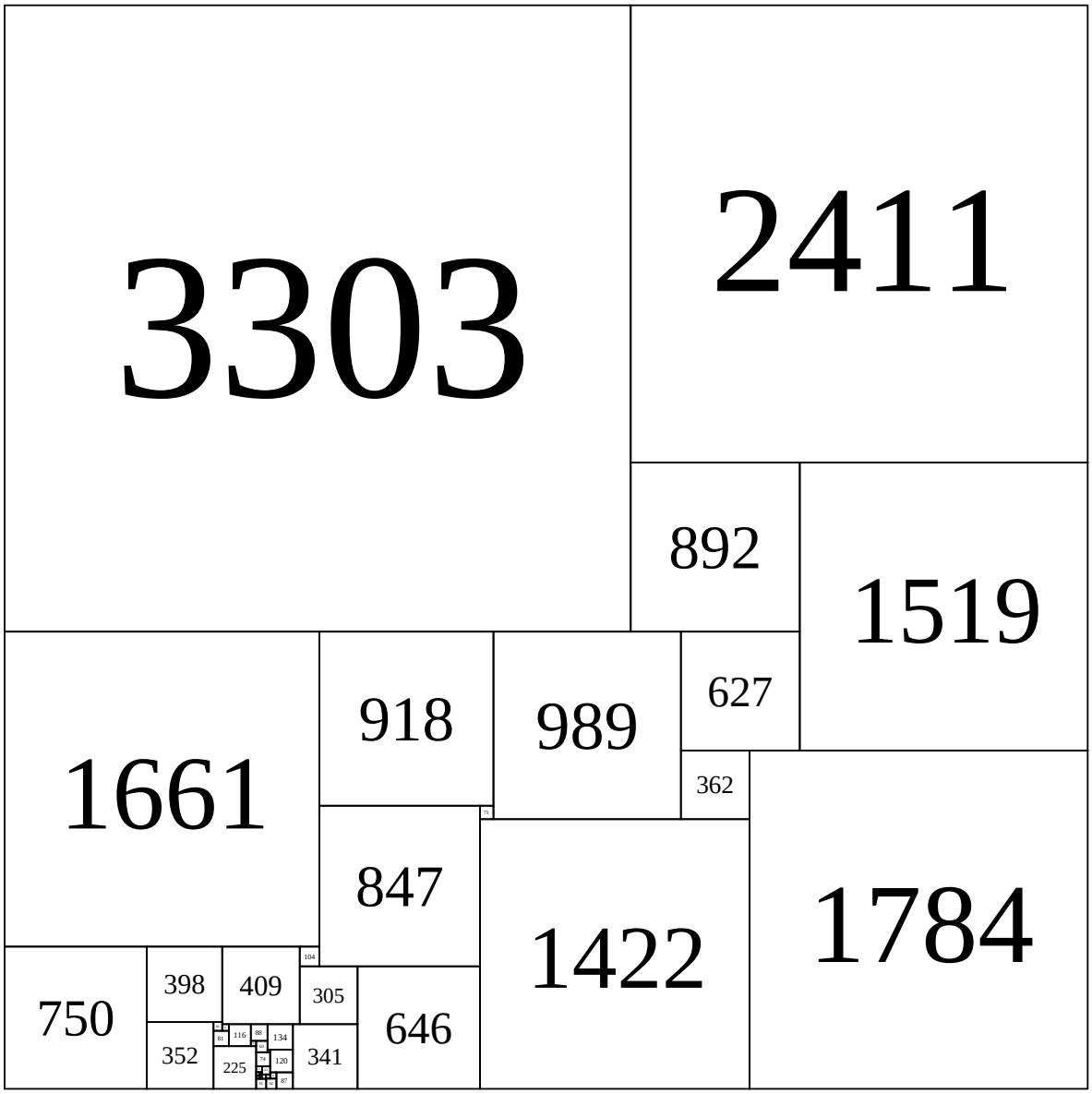
48 : 5701 B_T 2014



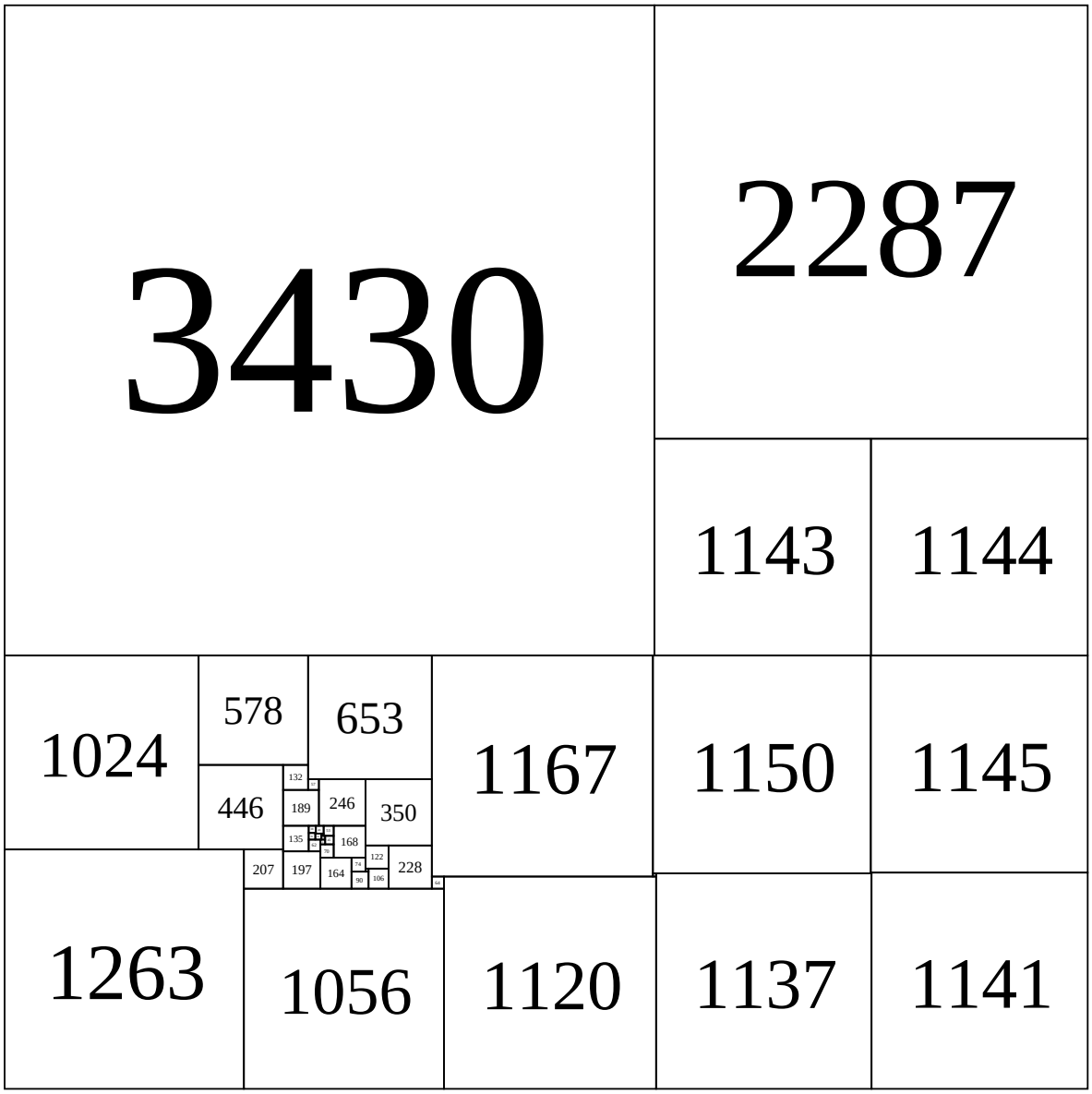
48 : 5713 B_T 2014



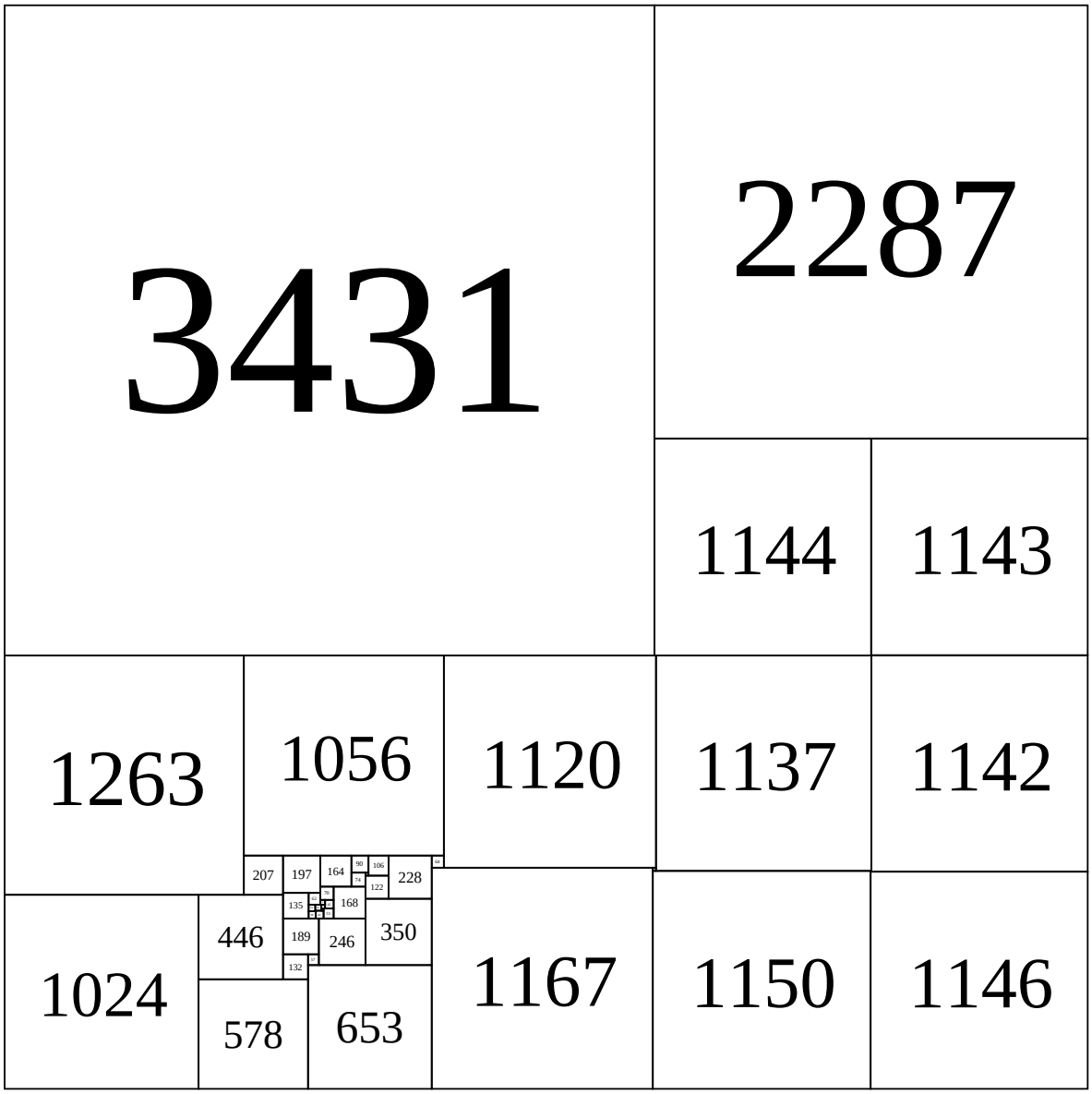
48 : 5714 B_T 2014



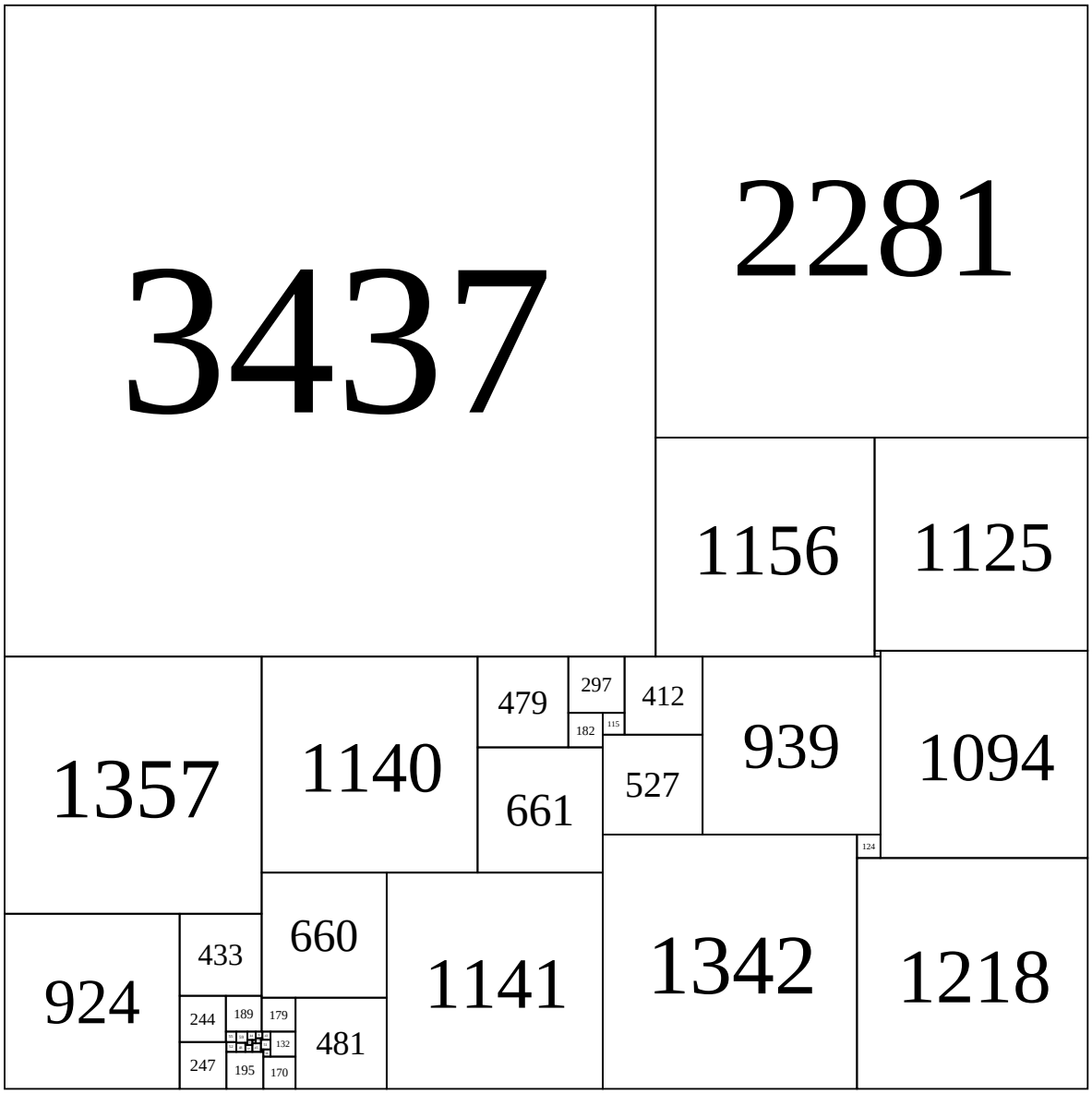
48 : 5714 B_T 2014



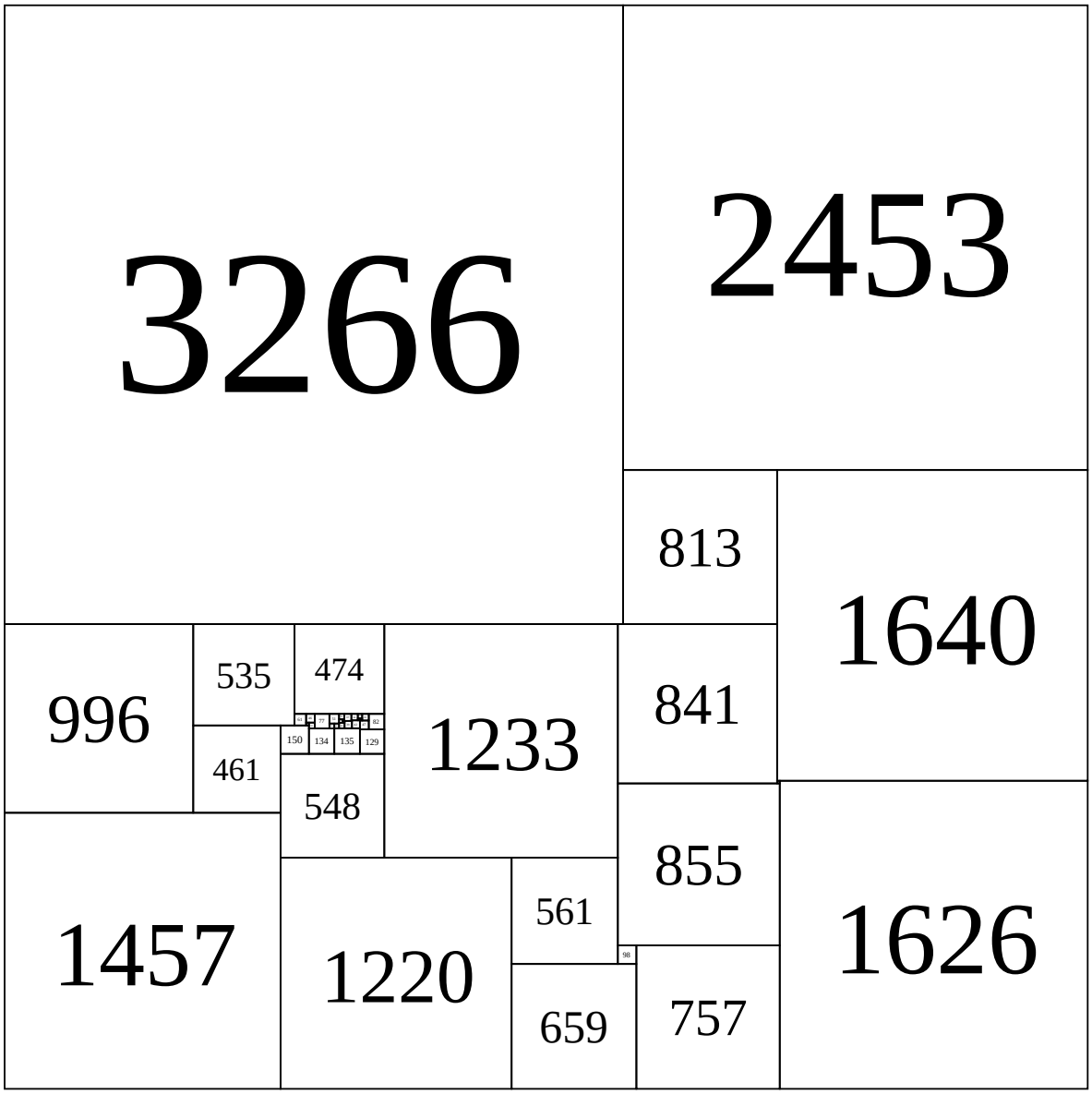
48 : 5717 B_T 2014



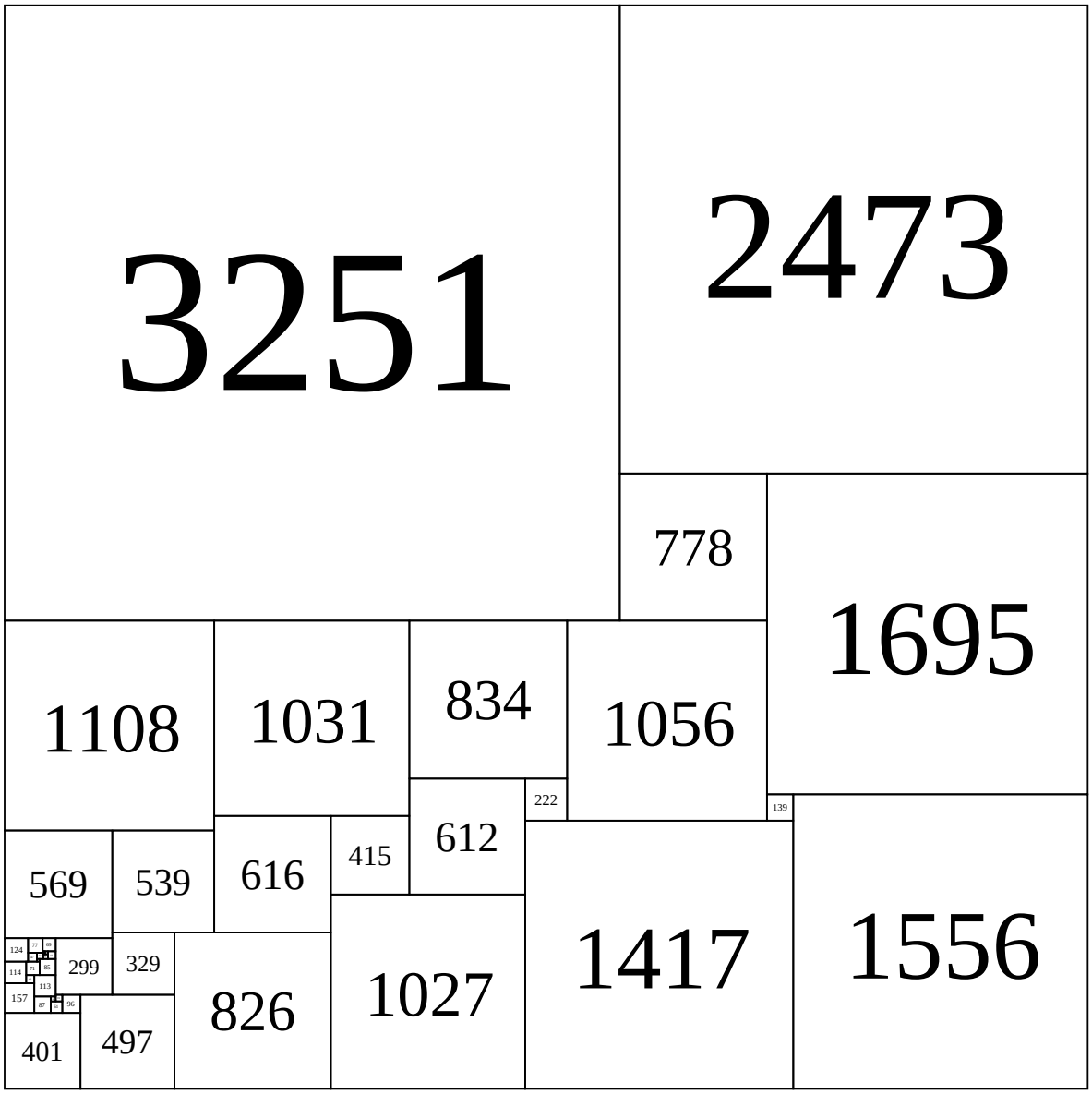
48 : 5718 B_T 2014



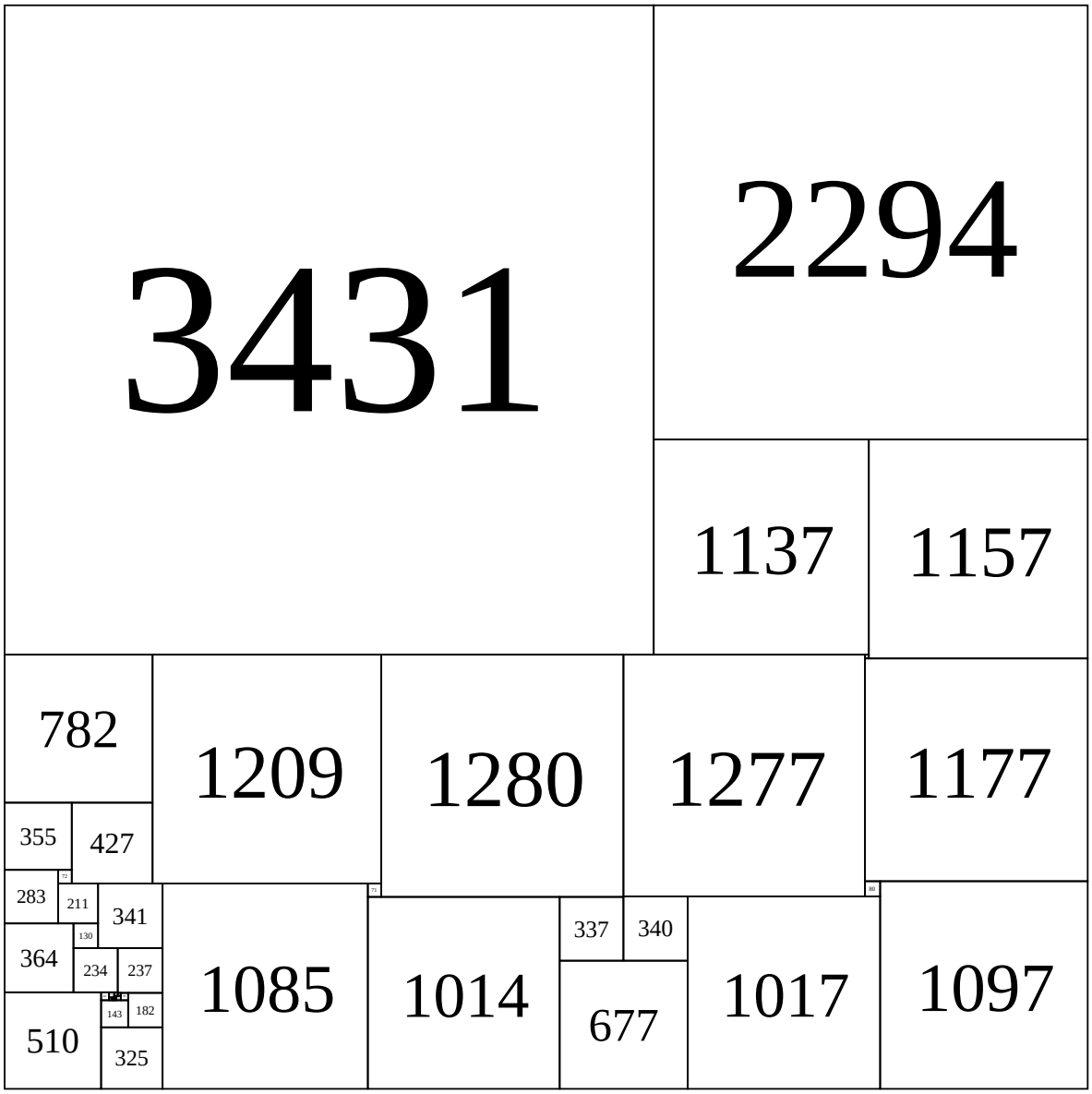
48 : 5718 B_T 2014



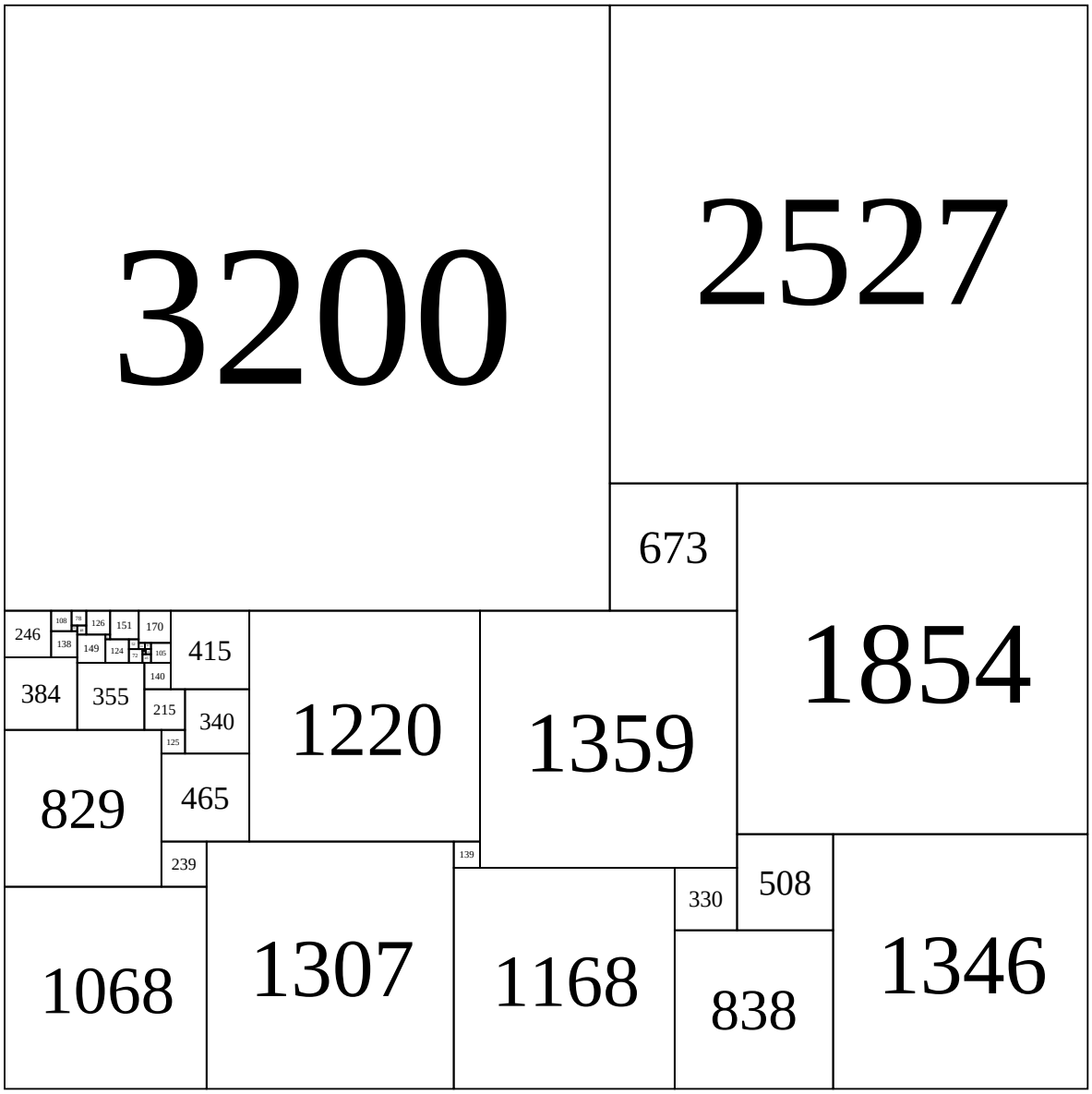
48 : 5719 B_T 2014



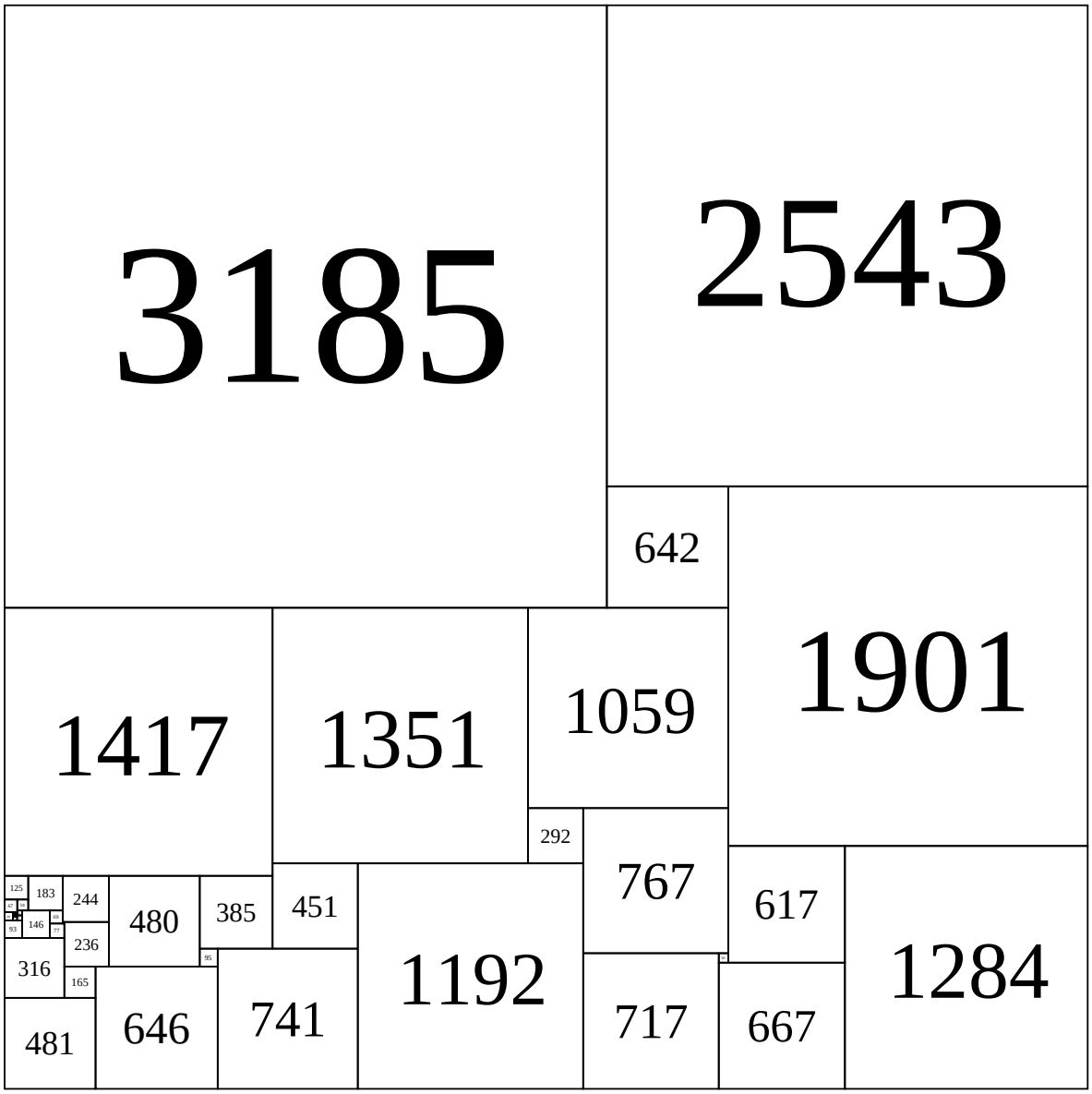
48 : 5724 B_T 2014



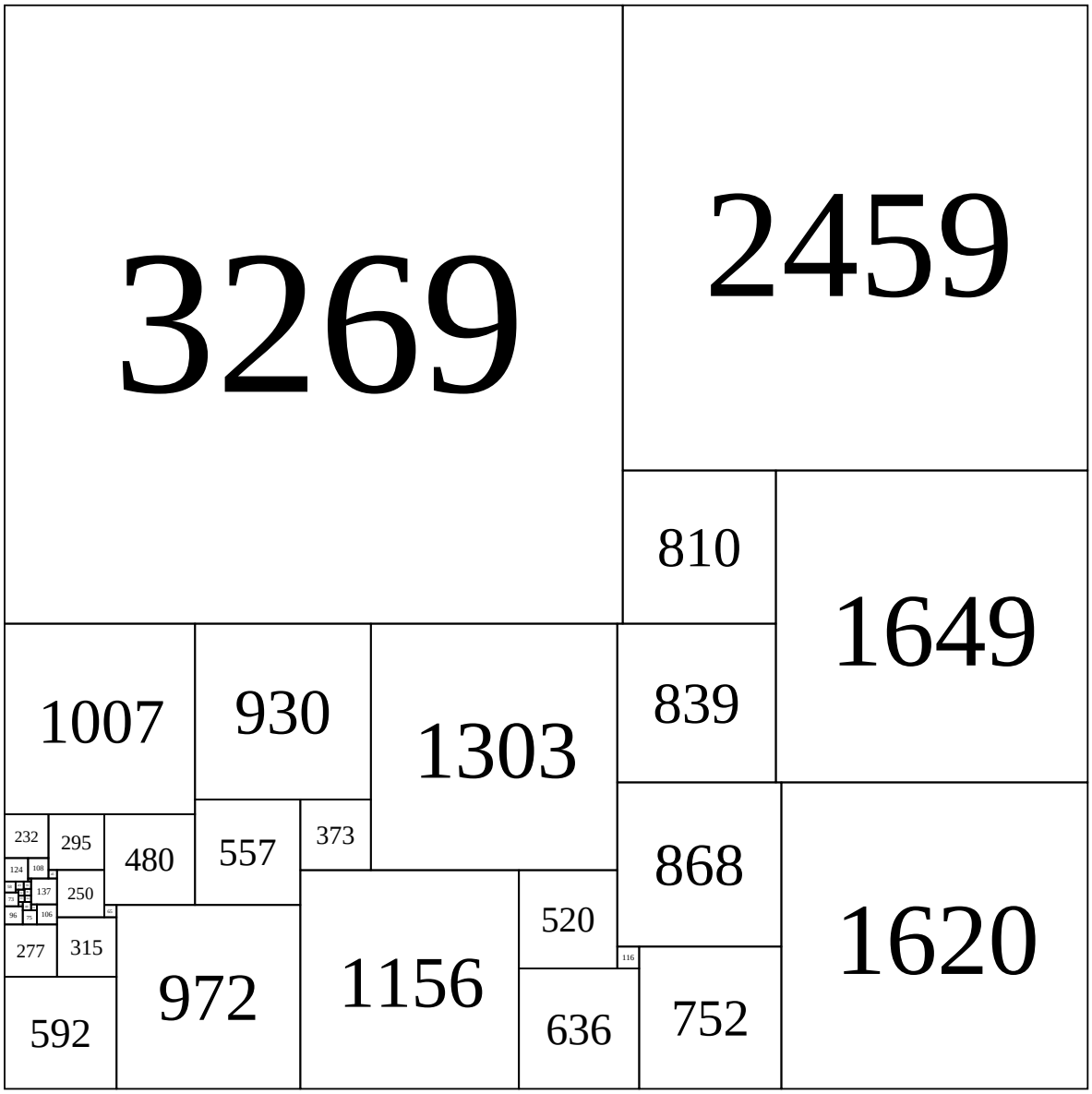
48 : 5725 B_T 2014



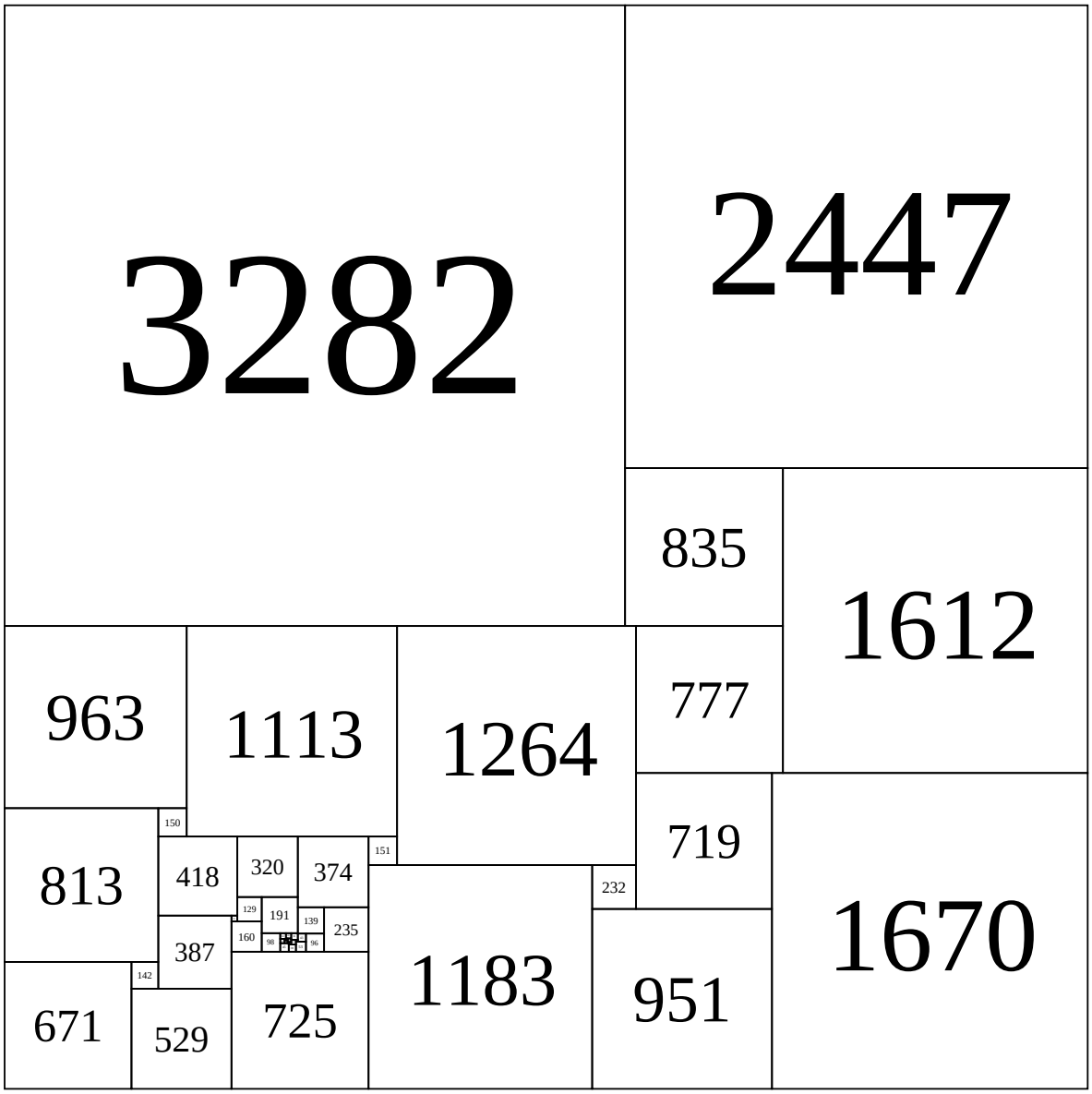
48 : 5727 B_T 2014



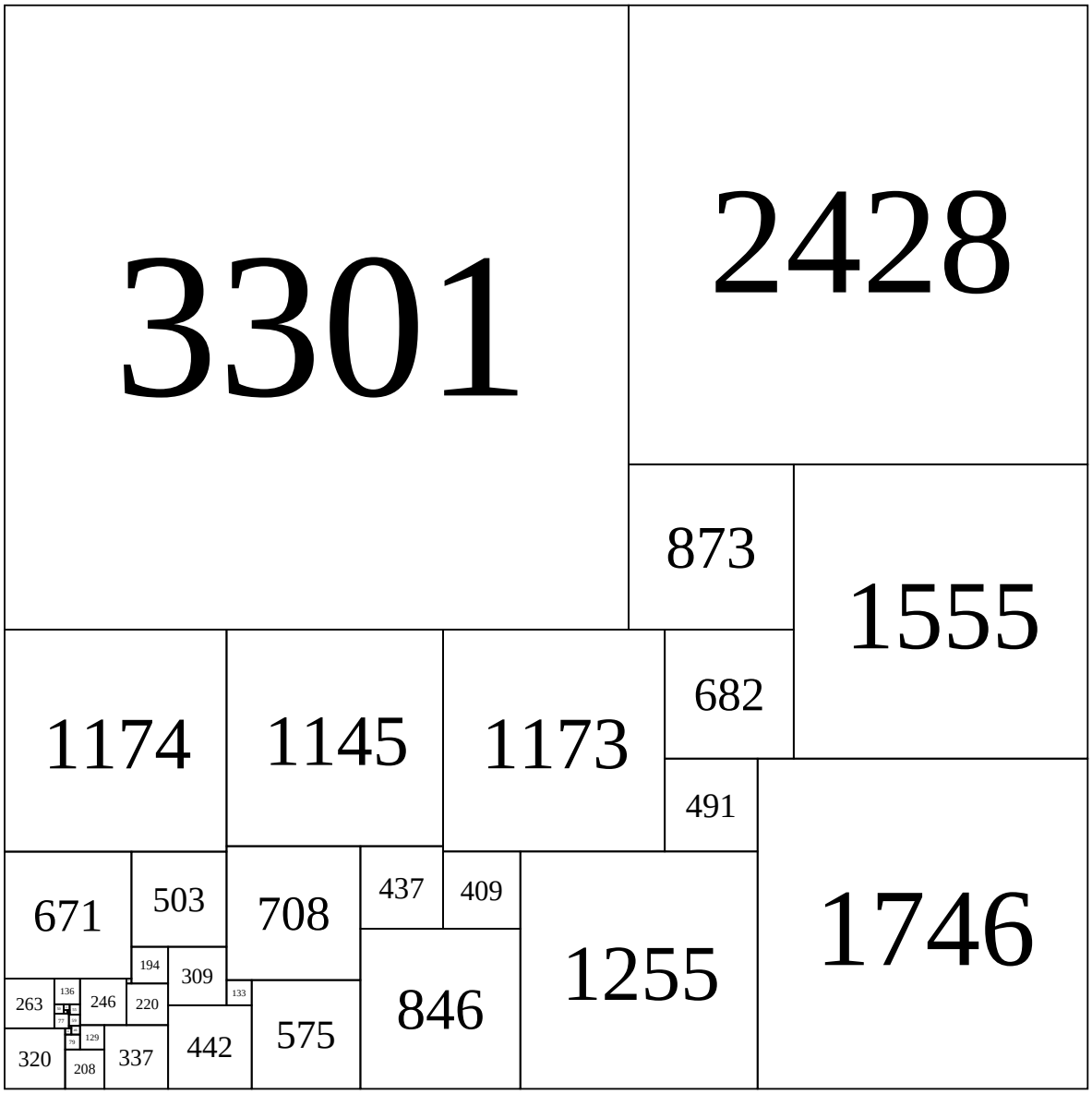
48 : 5728 B_T 2014



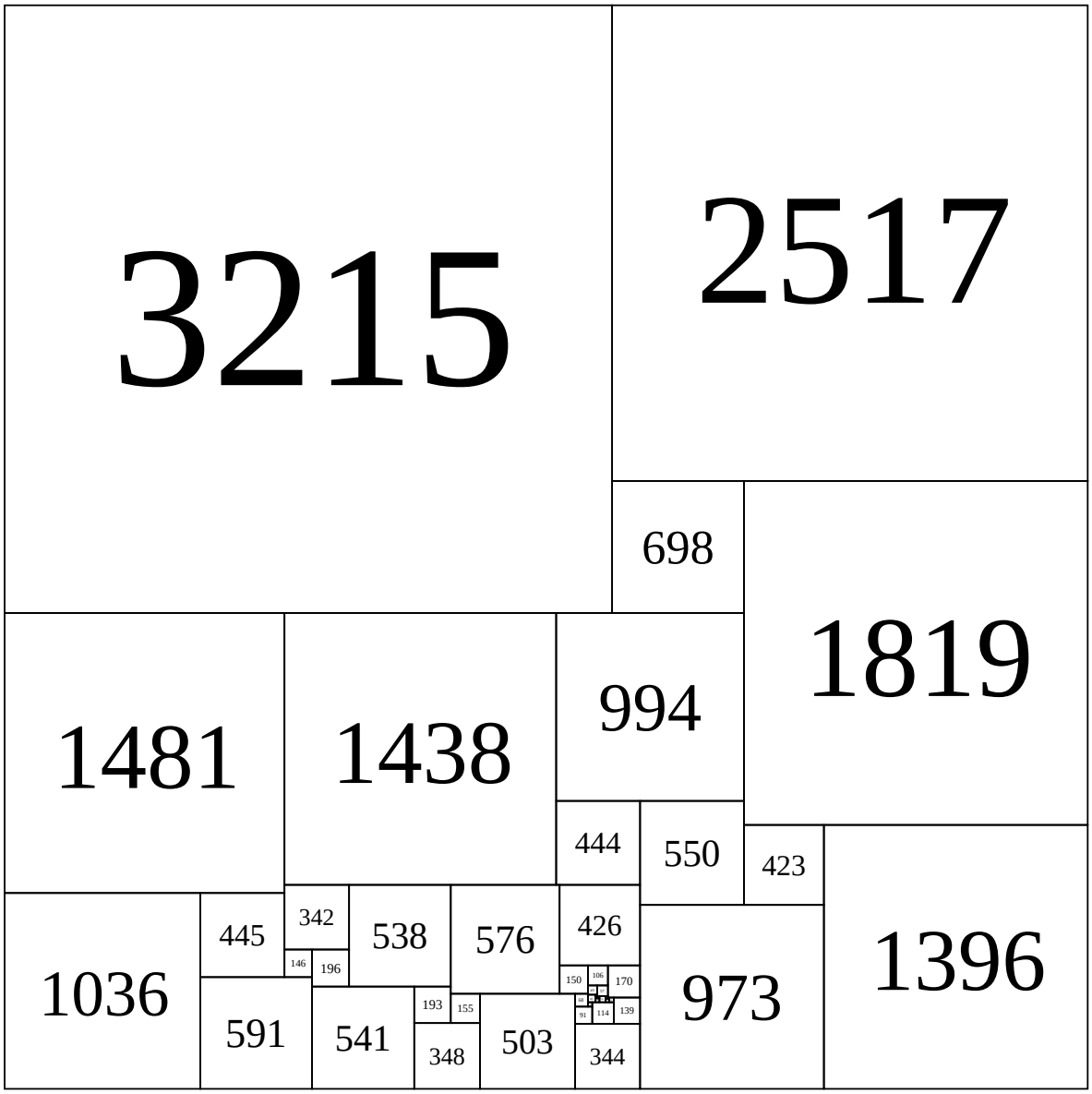
48 : 5728 B_T 2014



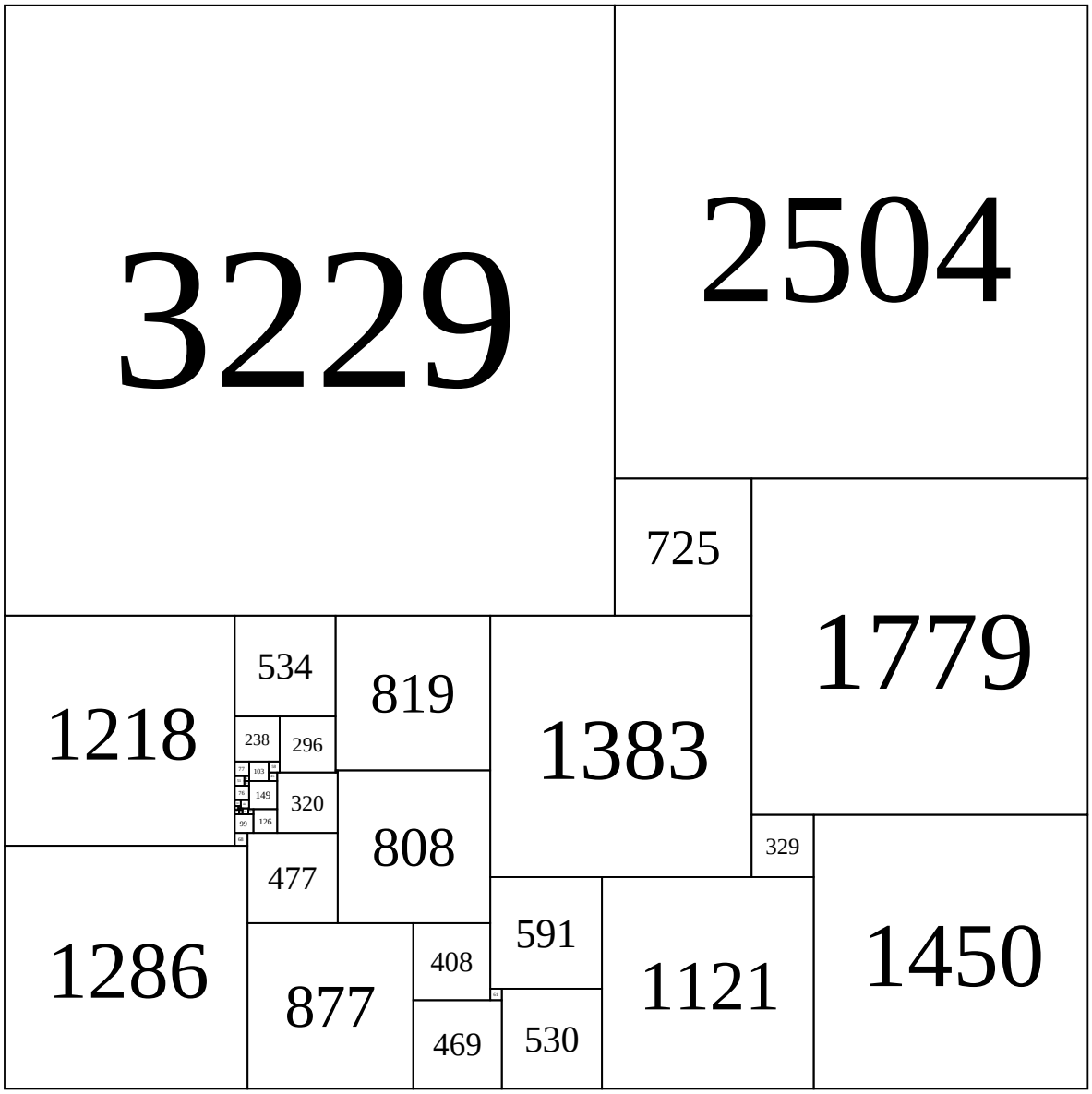
48 : 5729 B_T 2014



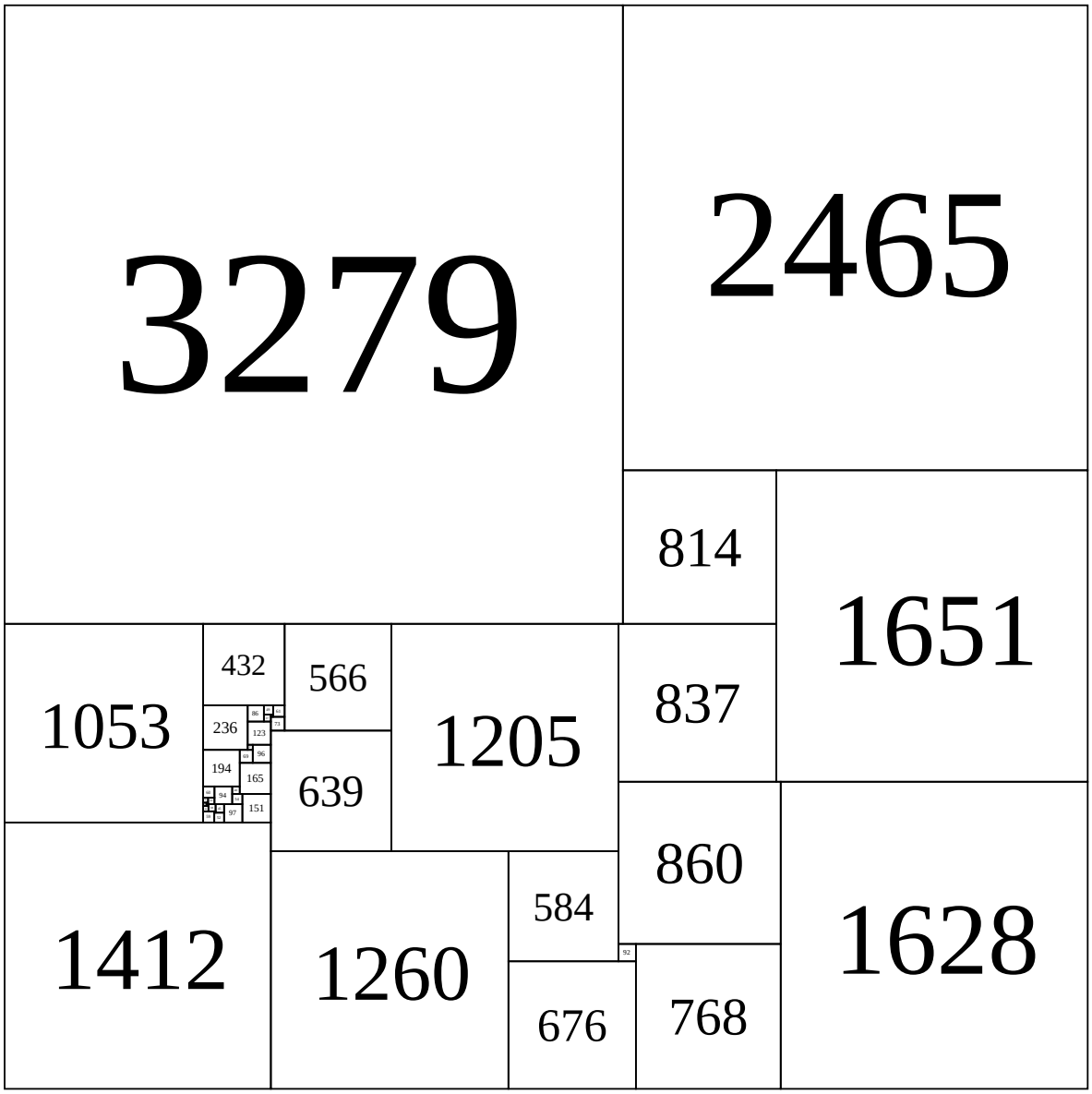
48 : 5729 B_T 2014



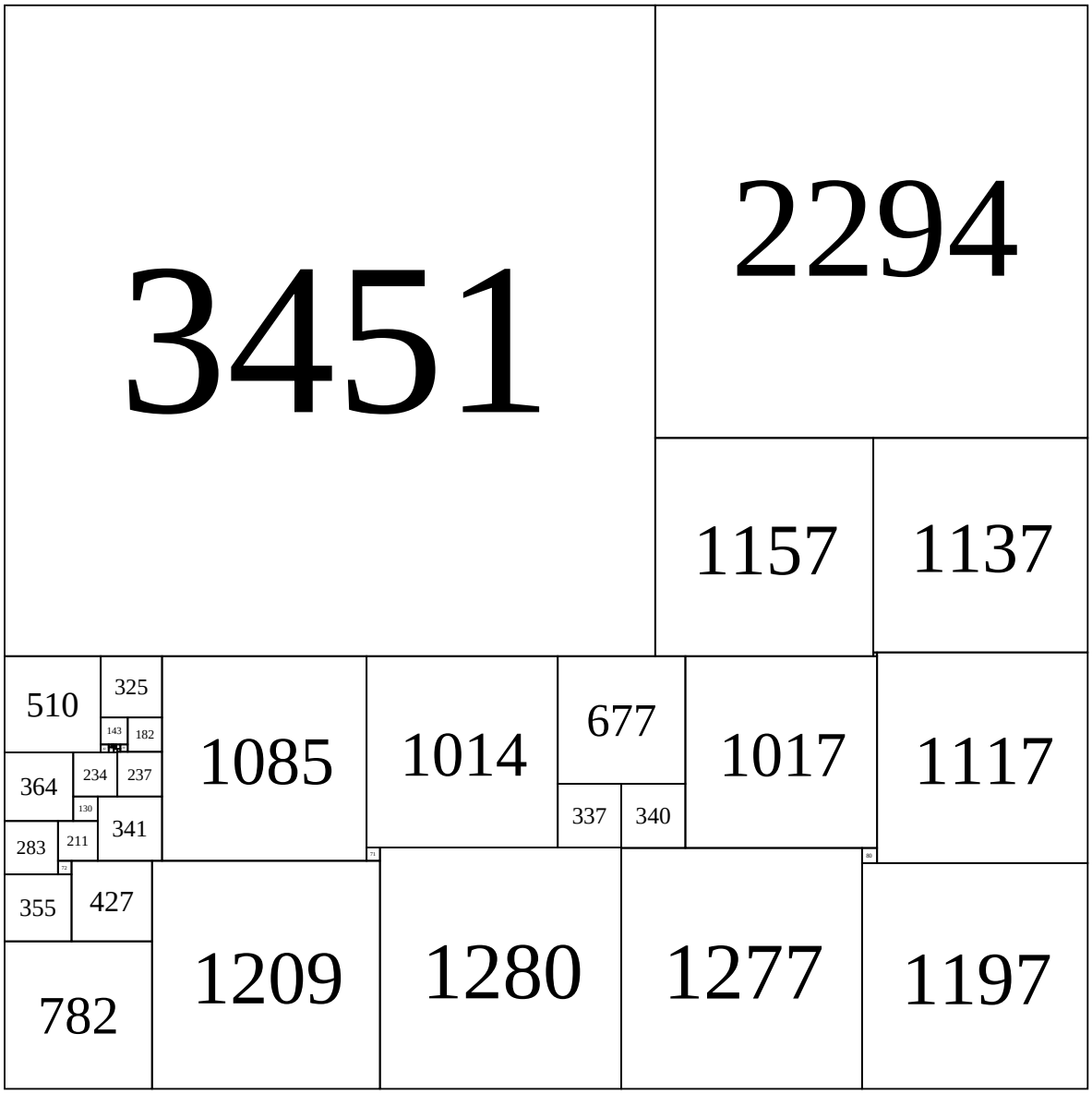
48 : 5732 B_T 2014



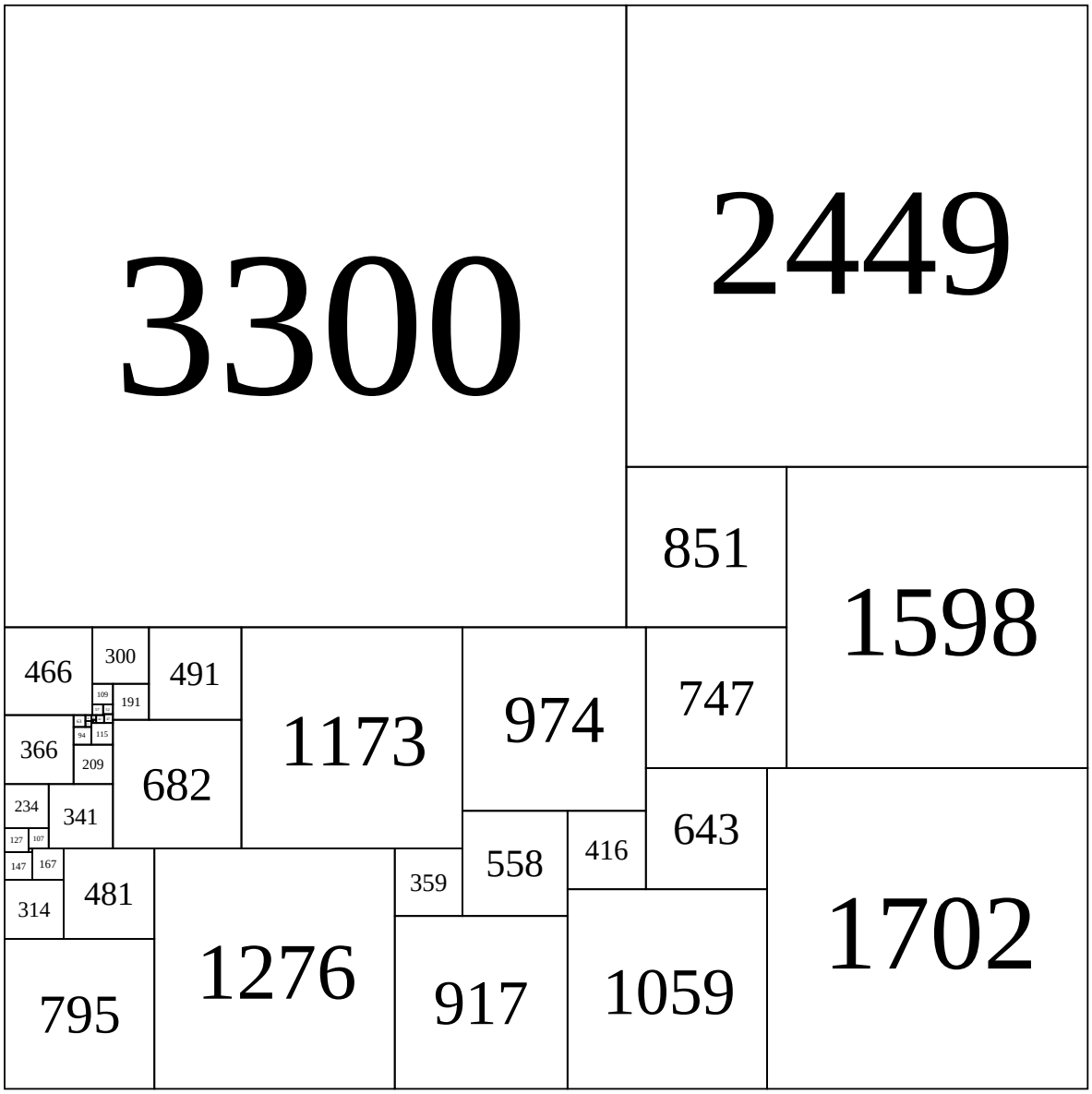
48 : 5733 B_T 2014



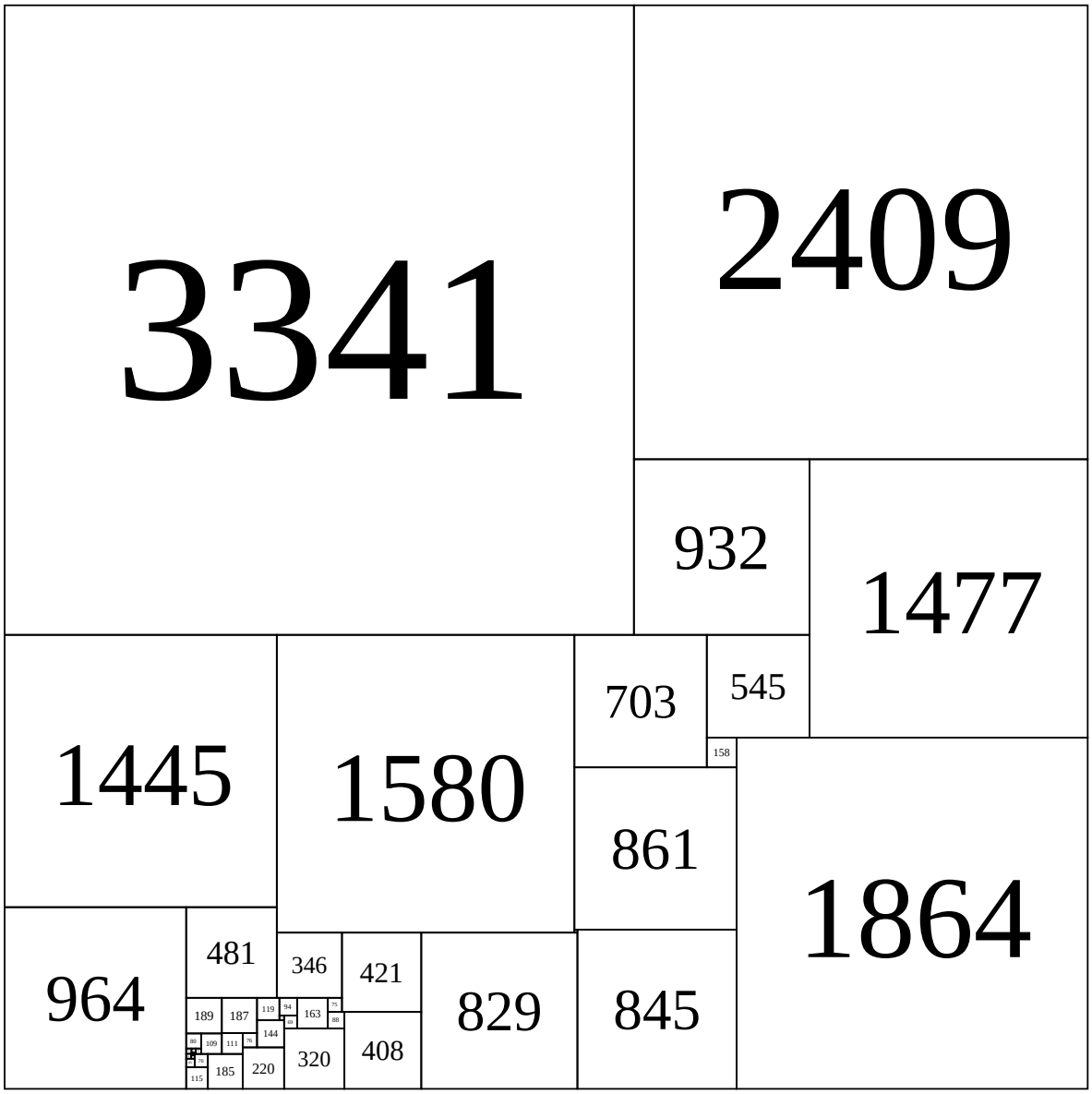
48 : 5744 B_T 2014



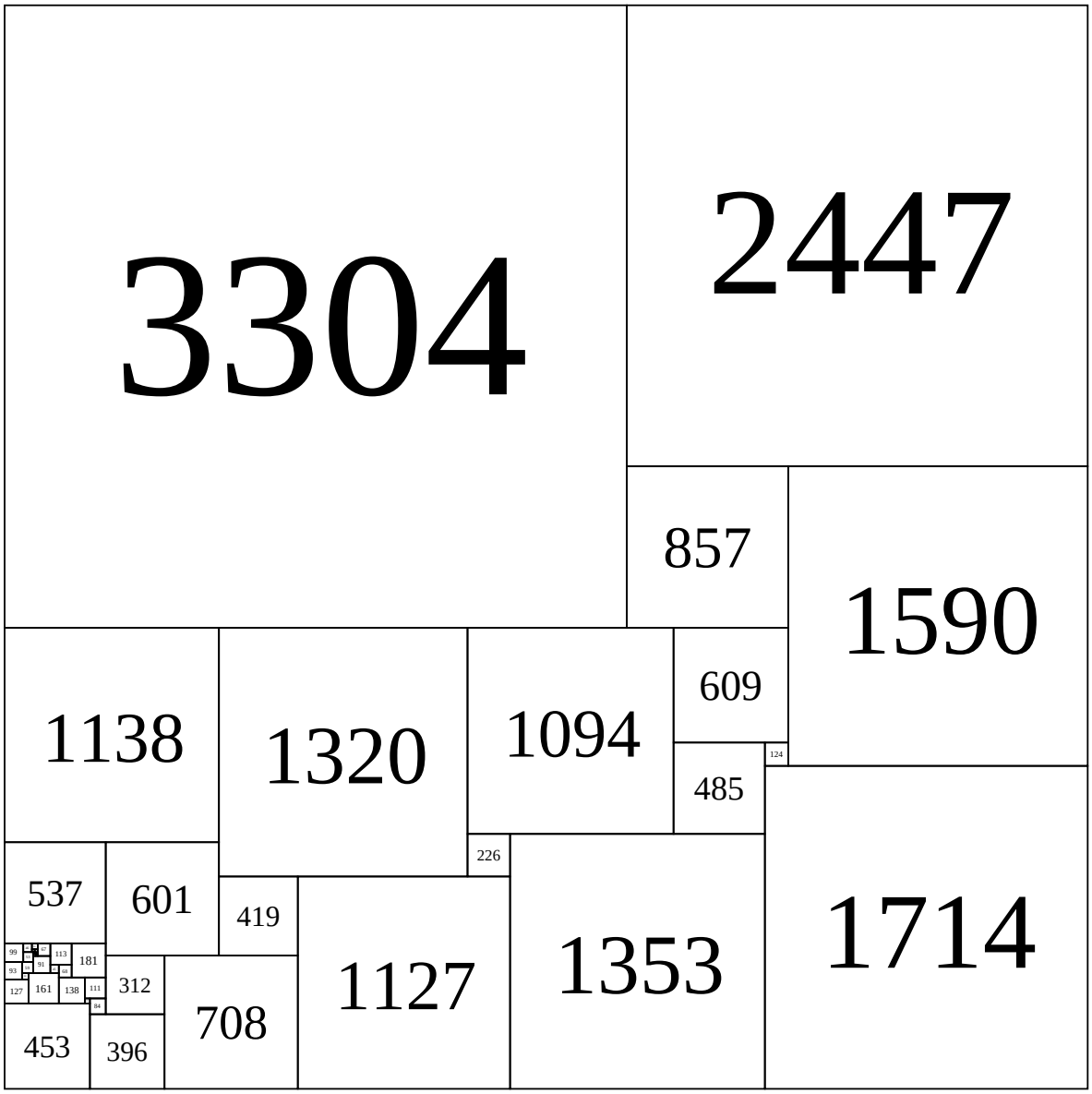
48 : 5745 B_T 2014



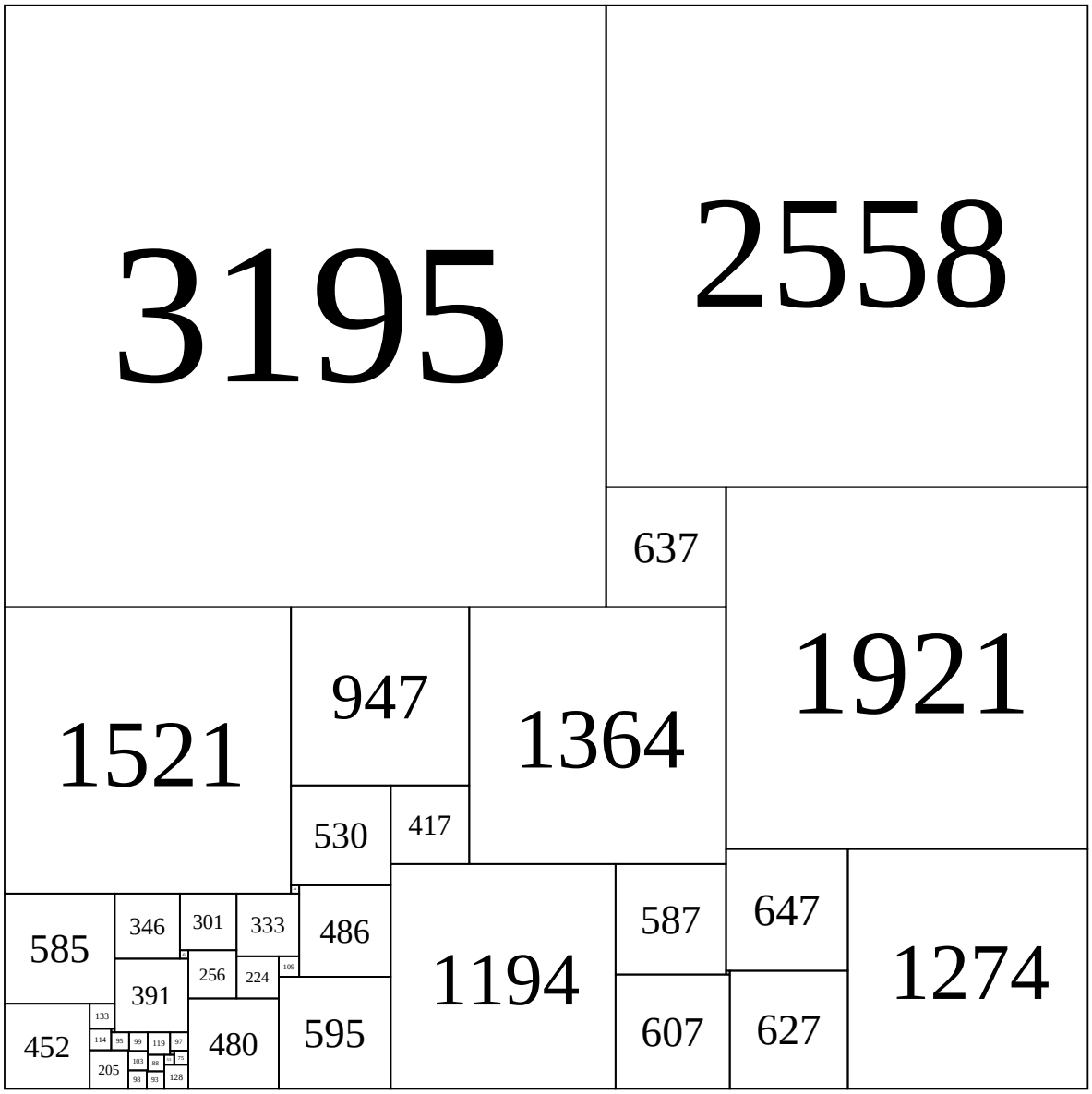
48 : 5749 B_T 2014



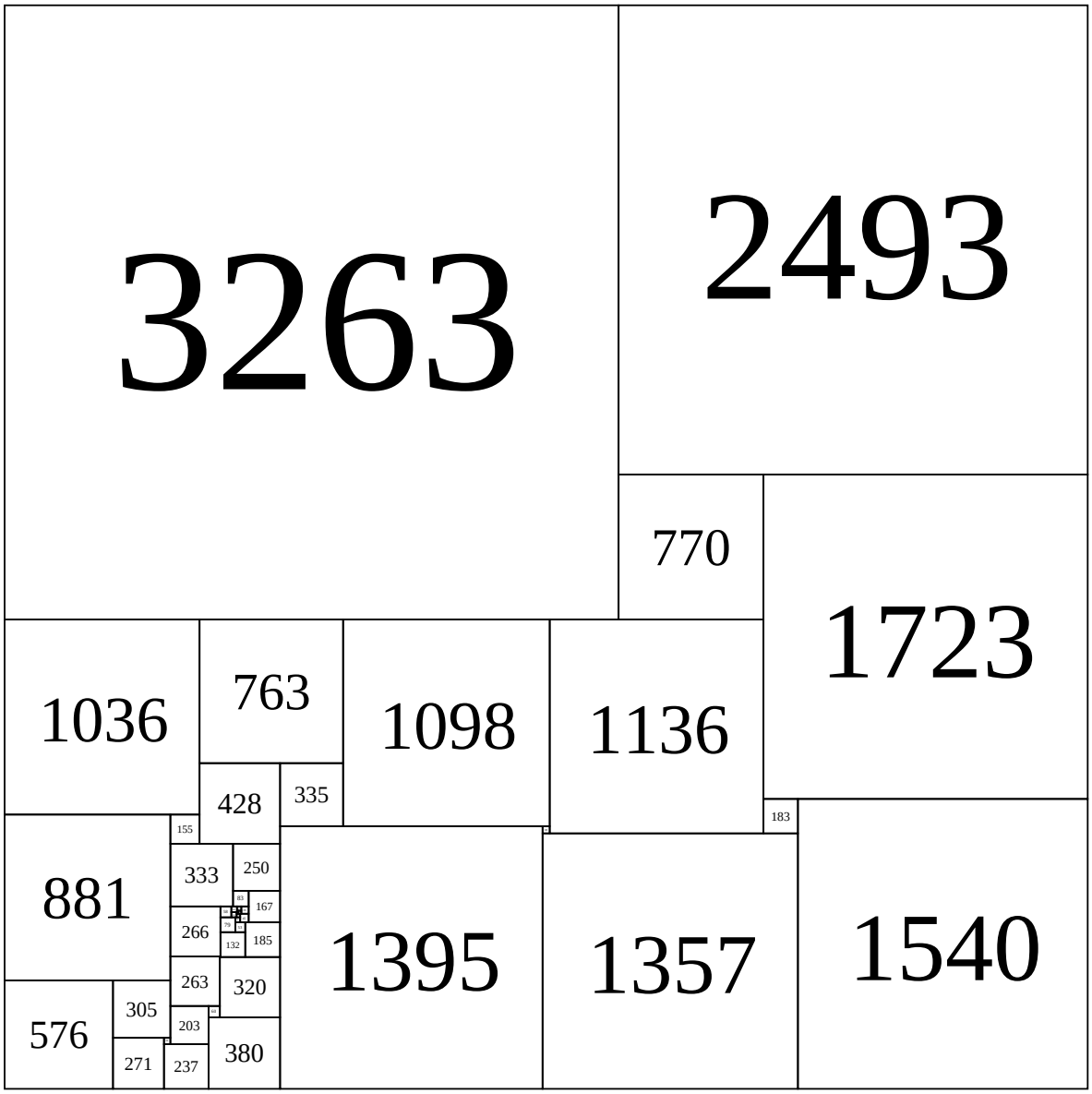
48 : 5750 B_T 2014



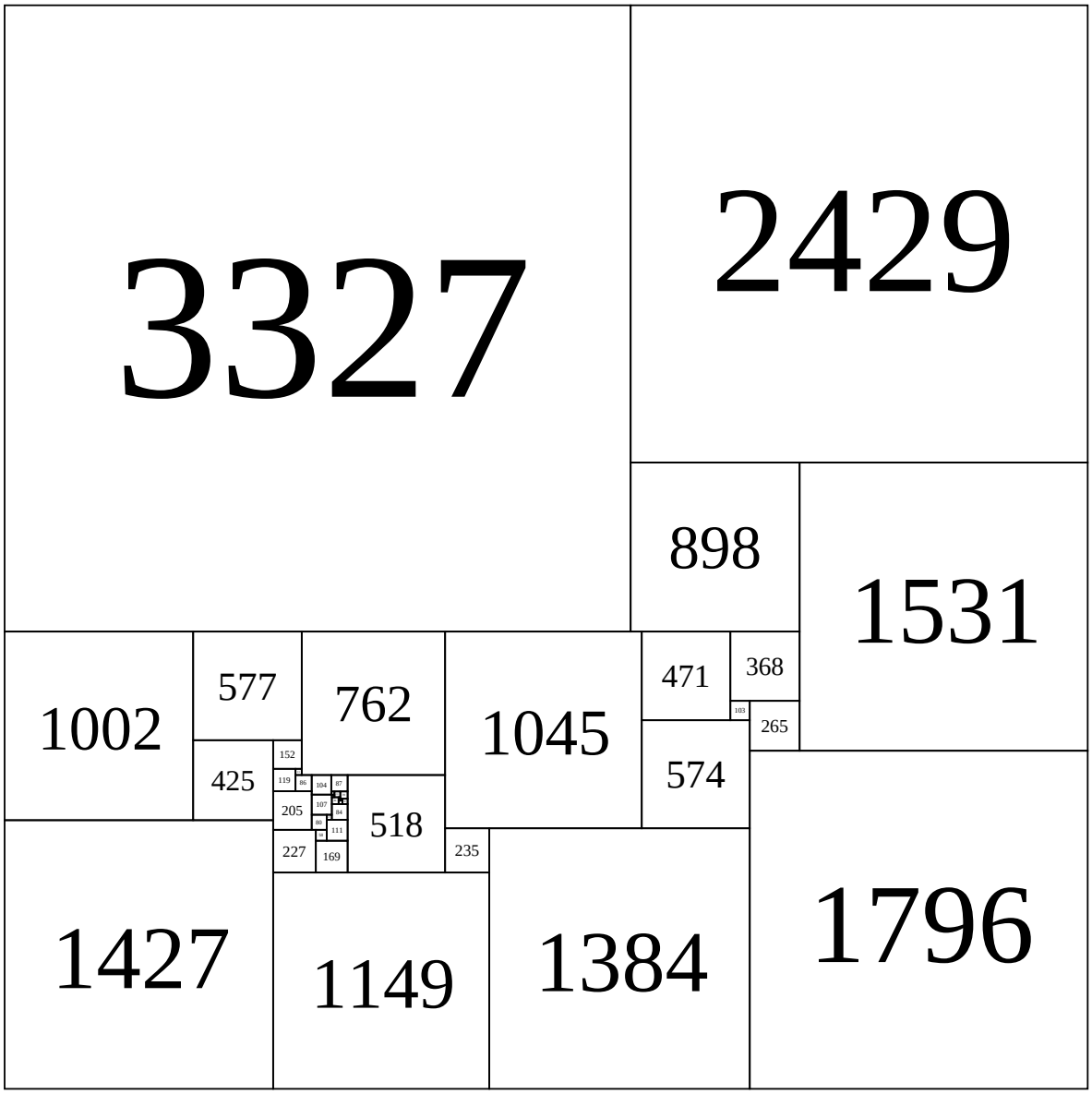
48 : 5751 B_T 2014



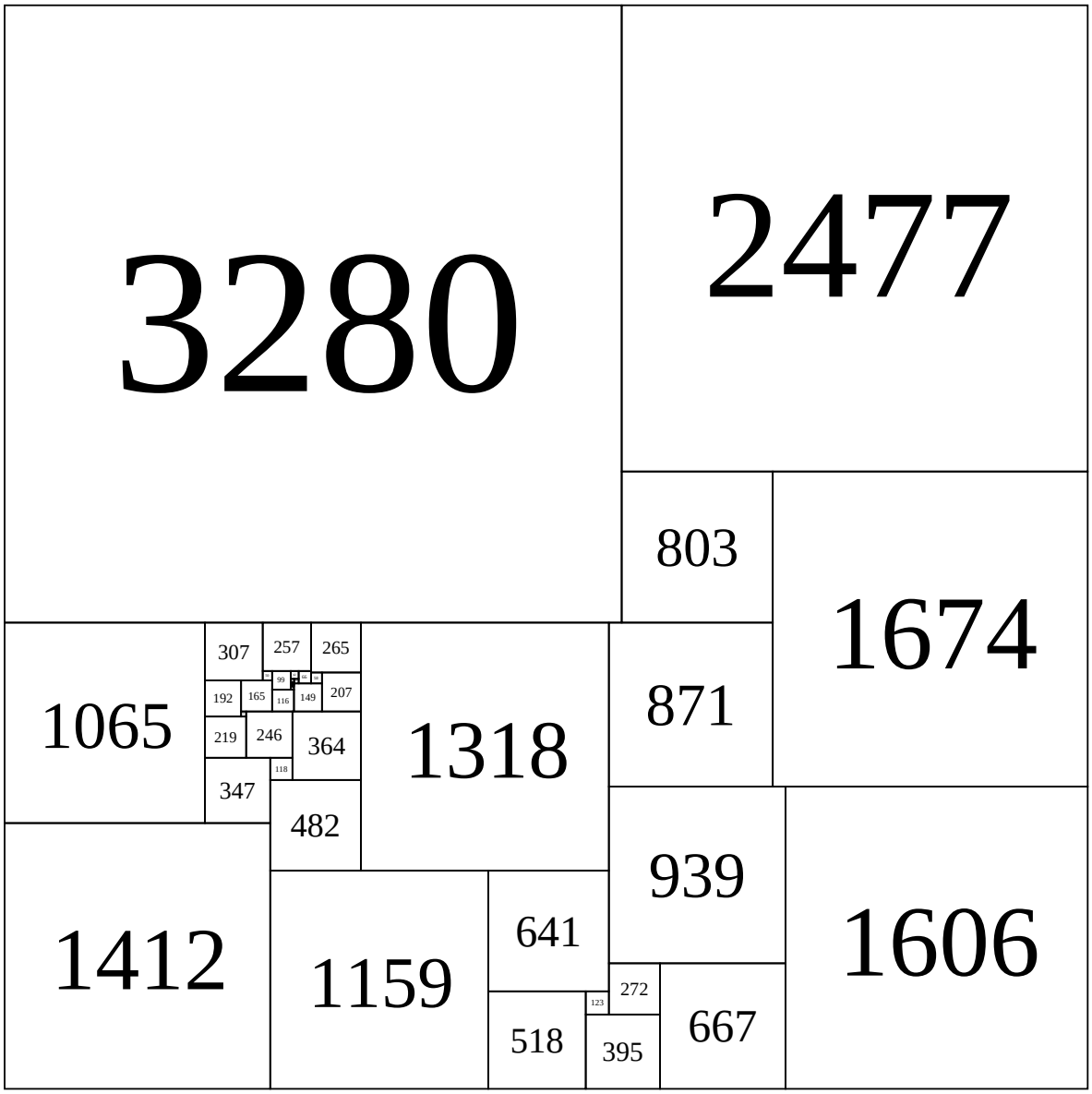
48 : 5753 B_T 2014



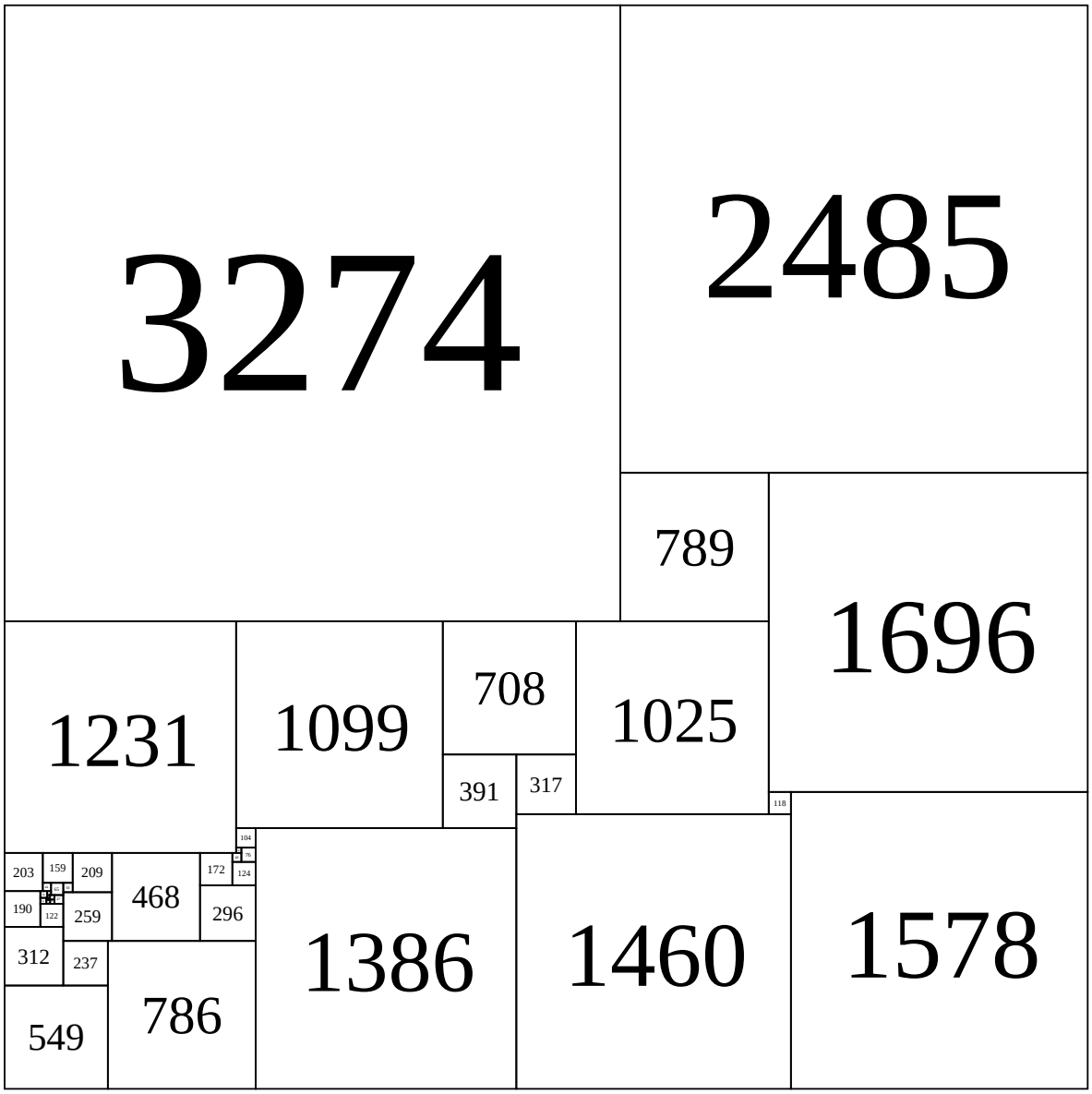
48 : 5756 B_T 2014



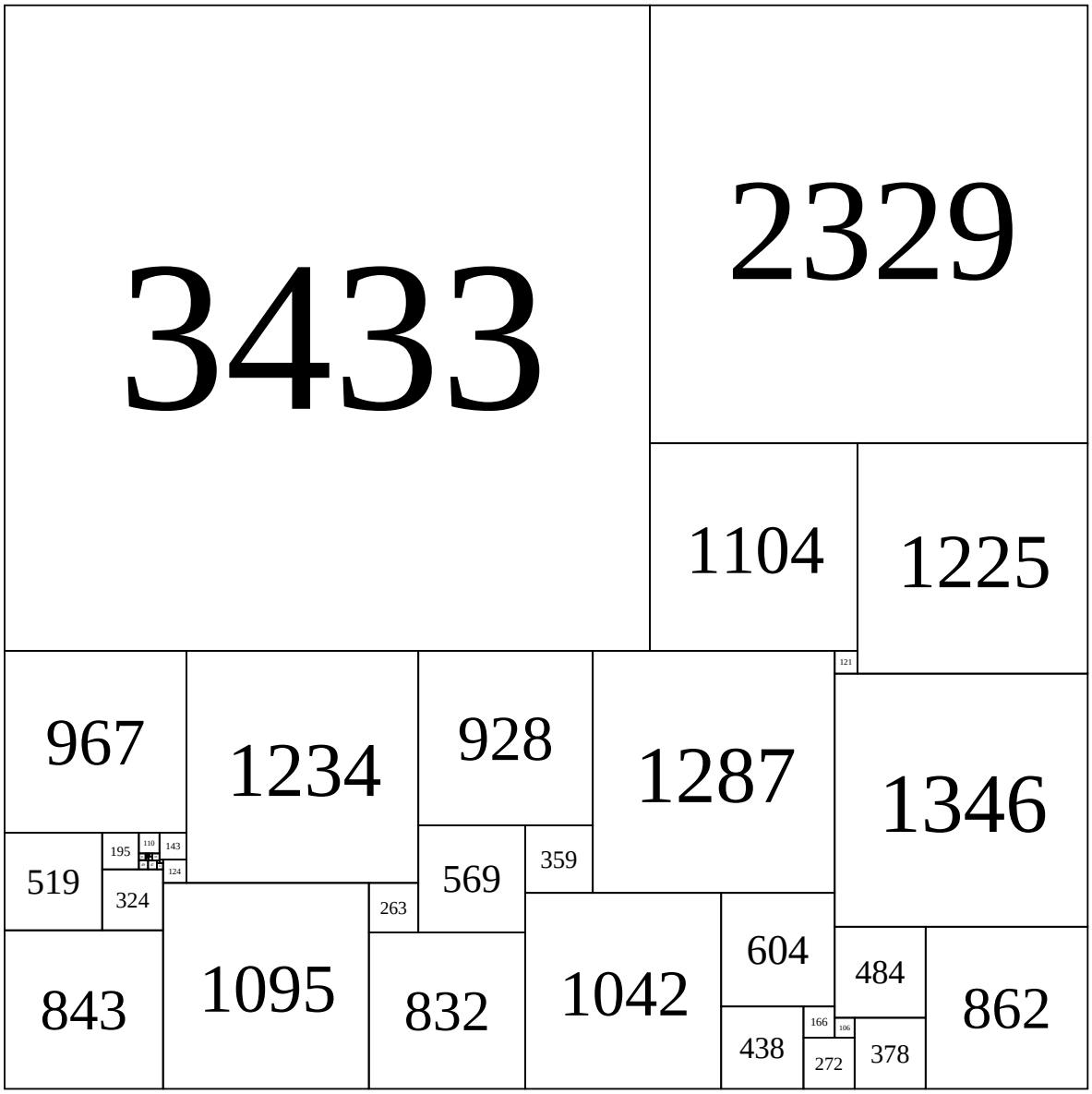
48 : 5756 B_T 2014



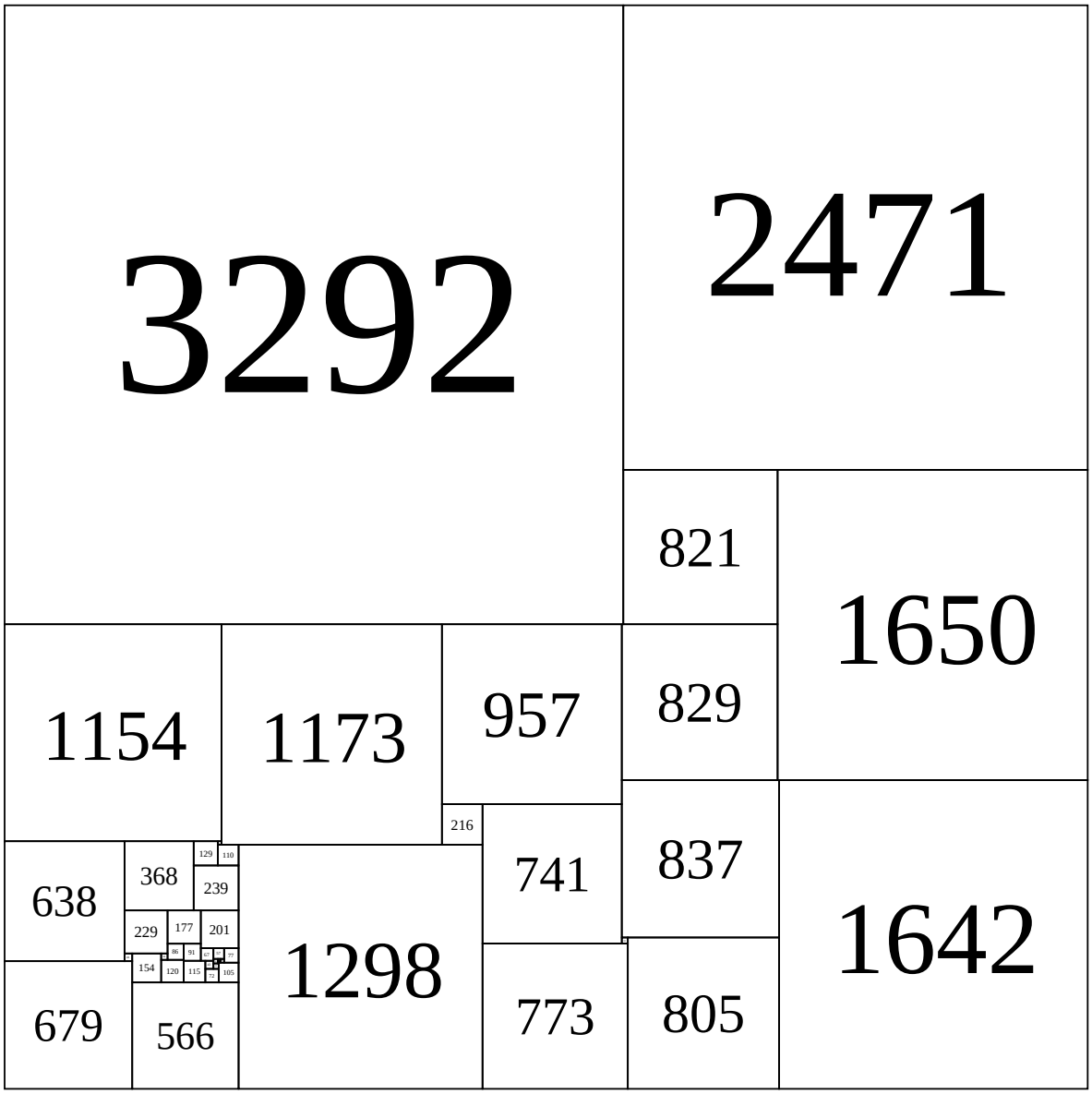
48 : 5757 B_T 2014



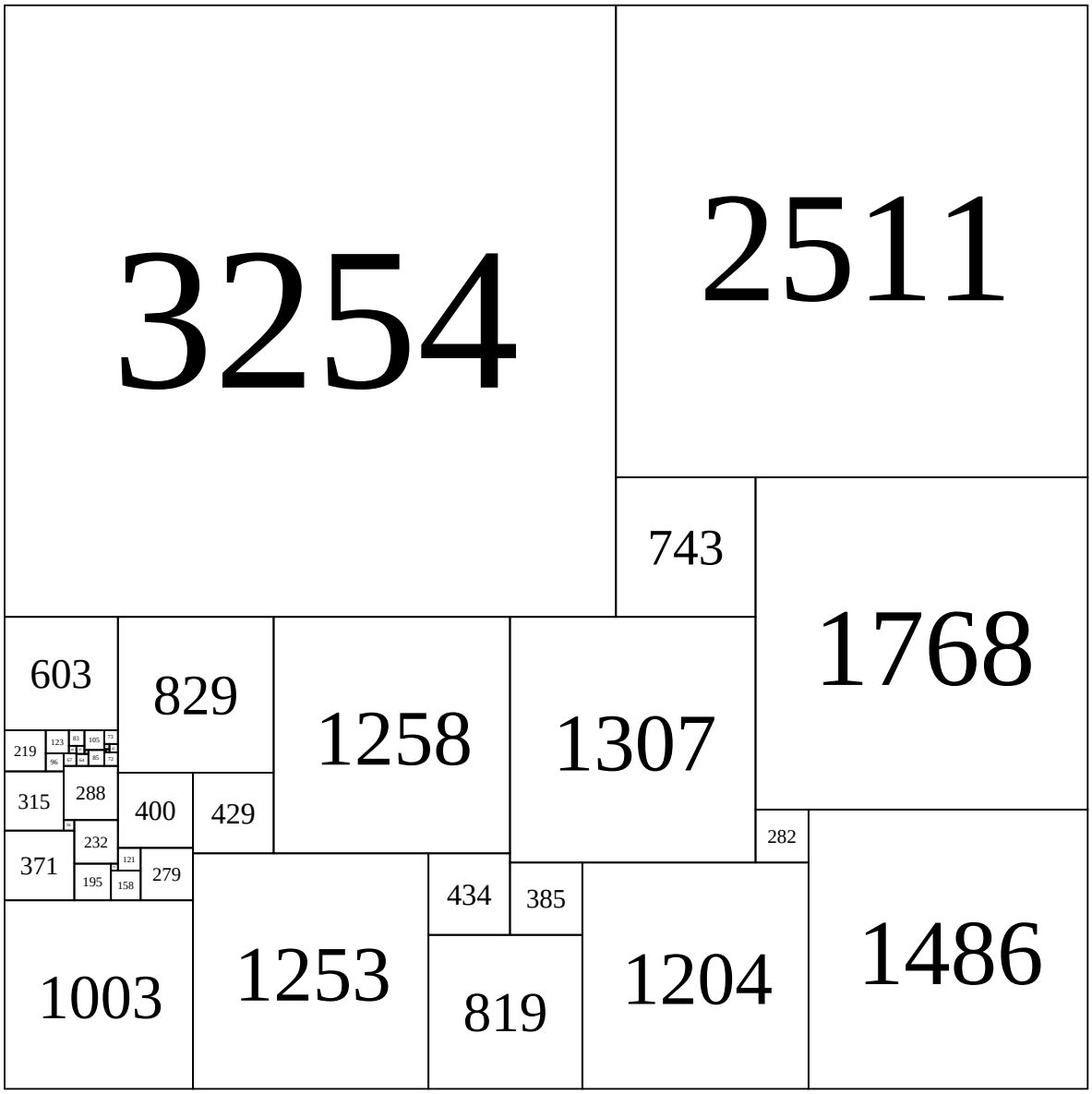
48 : 5759 B_T 2014



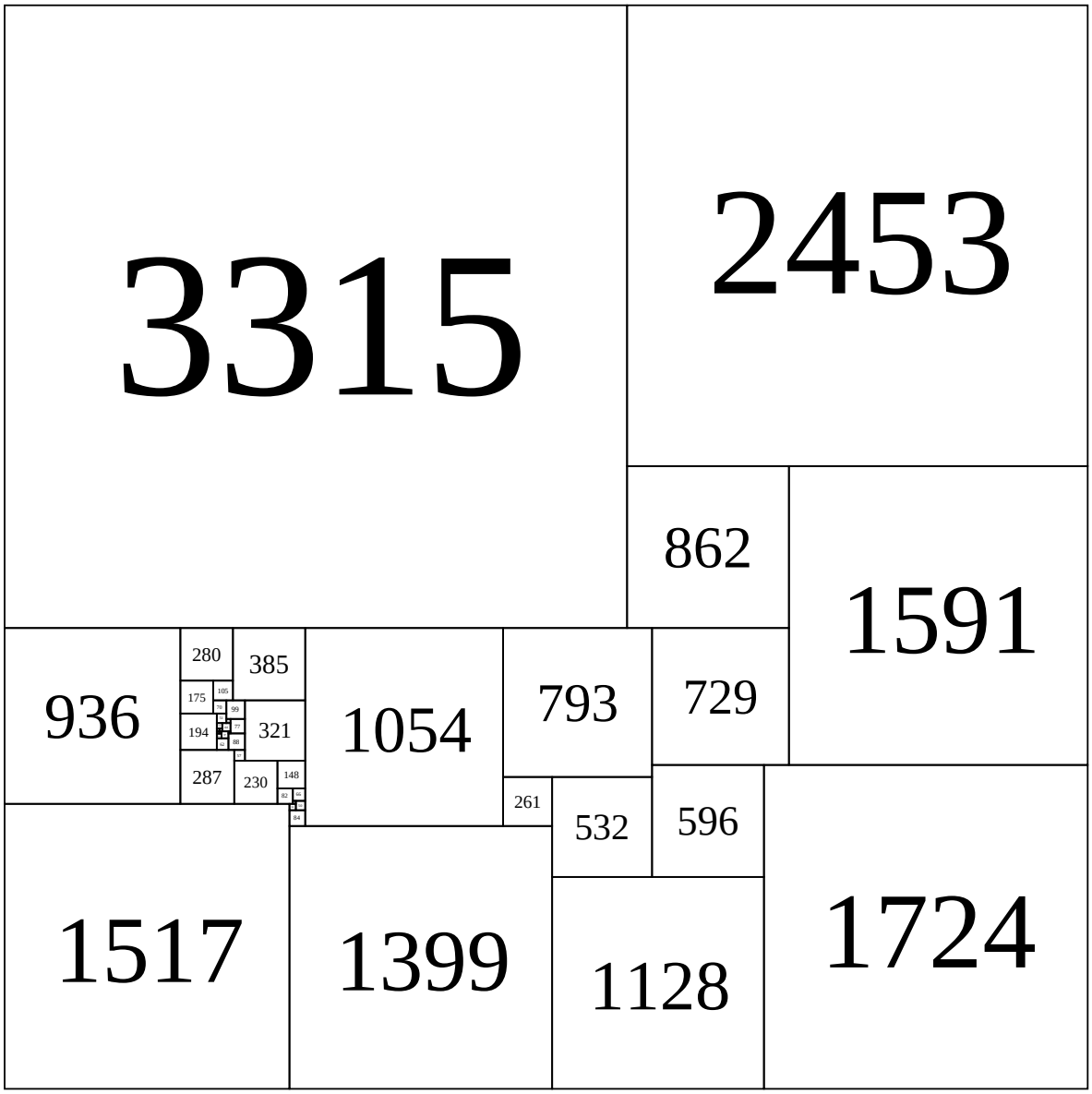
48 : 5762 B_T 2014



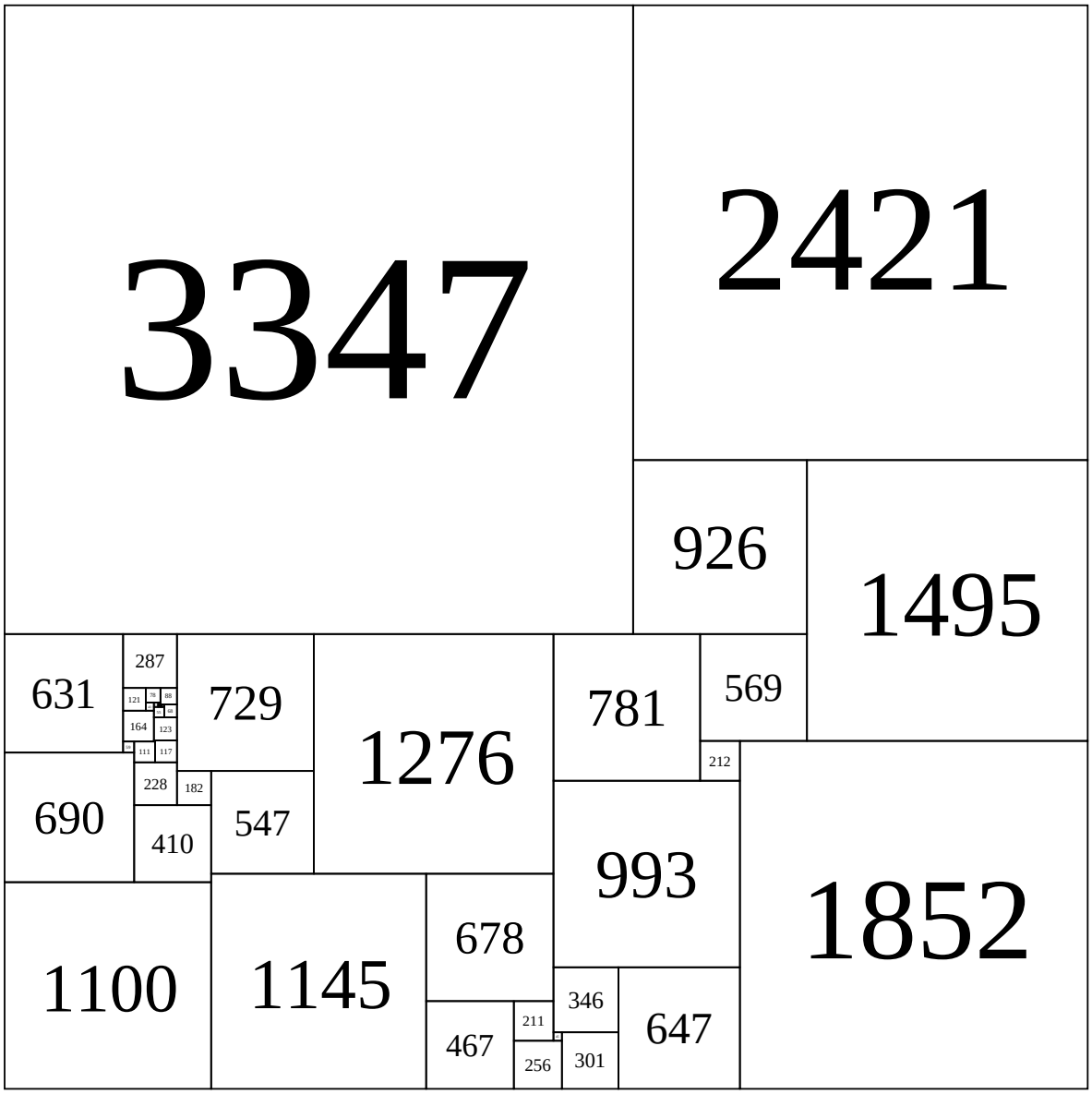
48 : 5763 B_T 2014



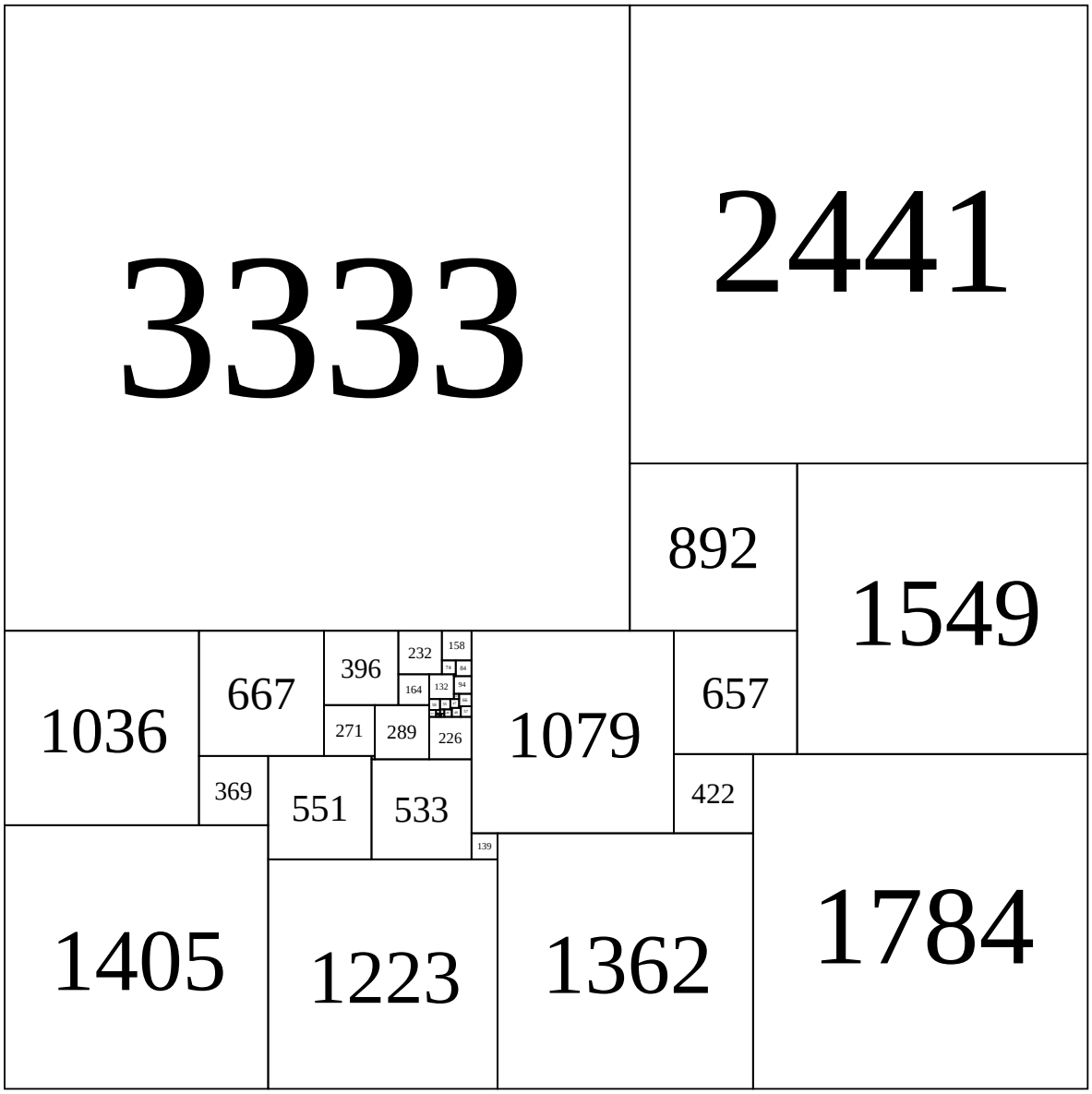
48 : 5765 B_T 2014



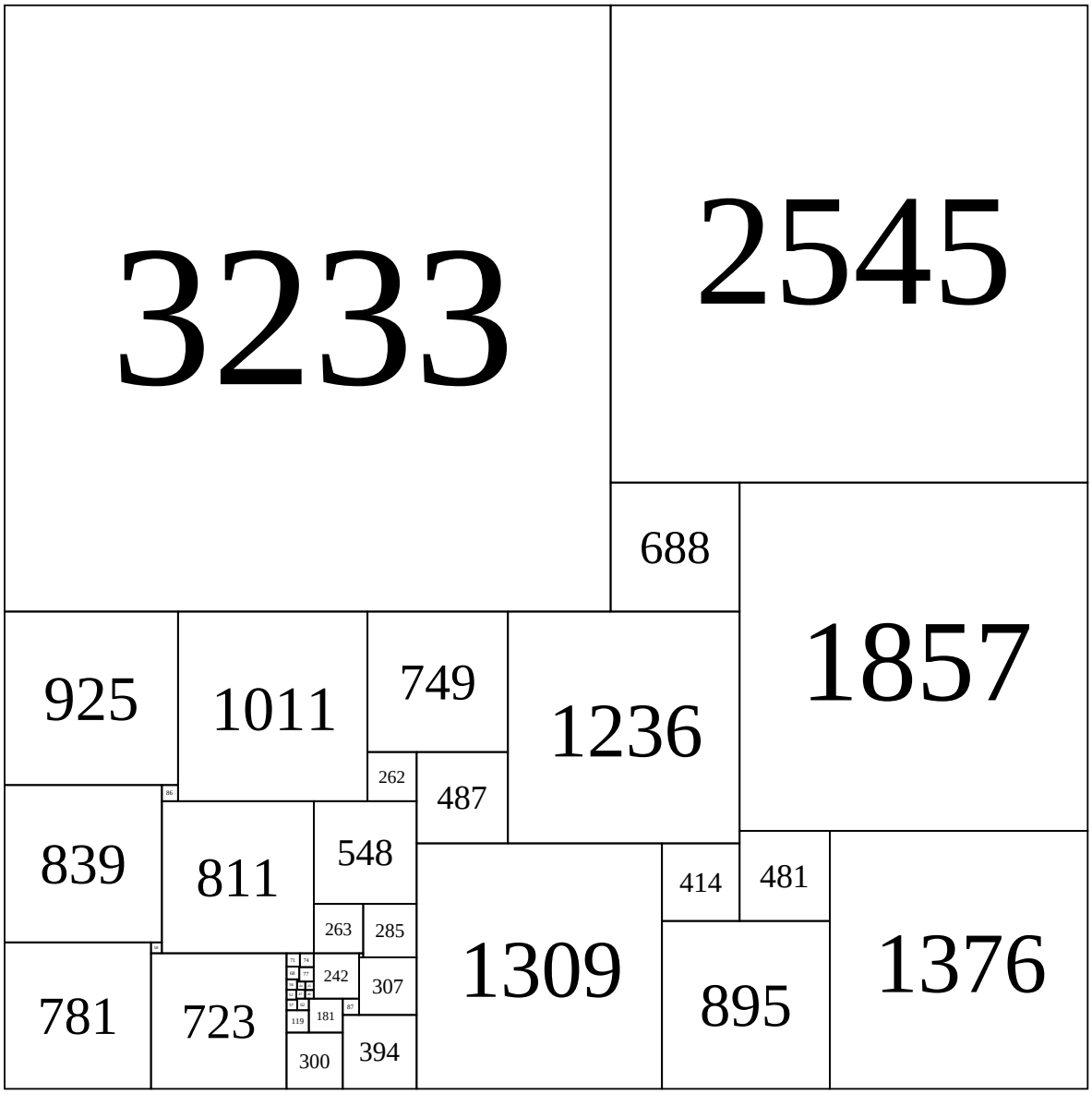
48 : 5768 B_T 2014



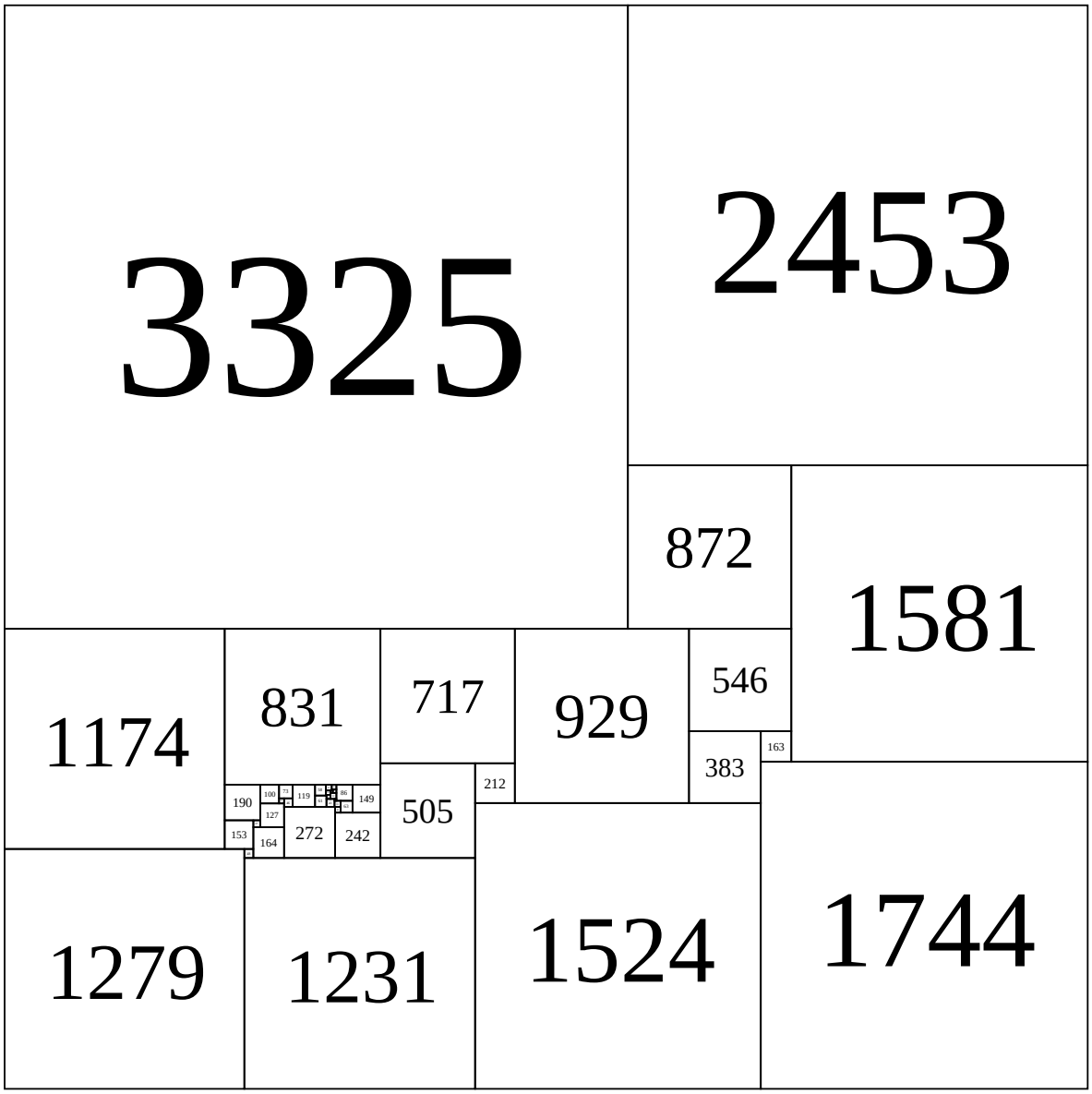
48 : 5768 B_T 2014



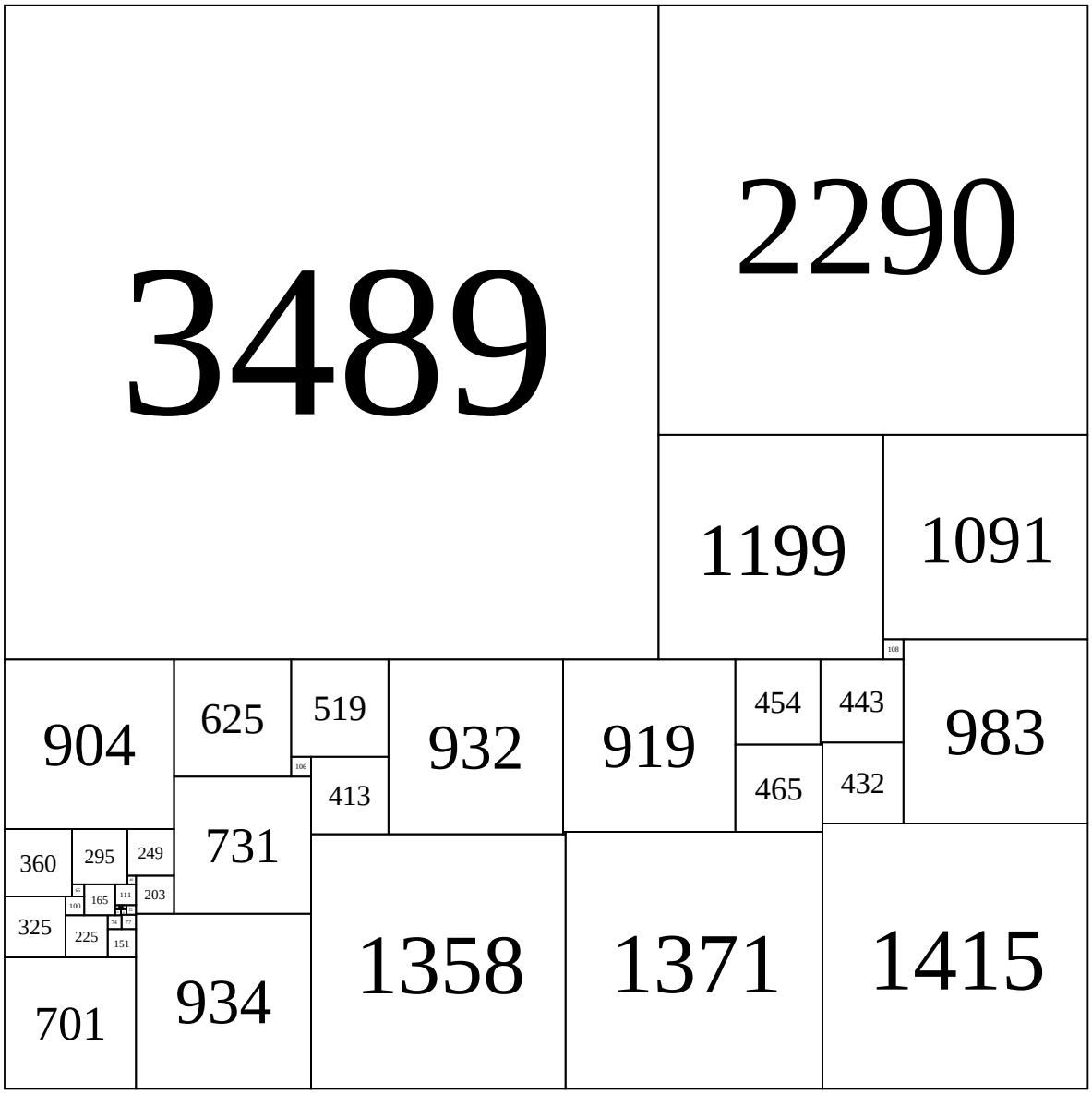
48 : 5774 B_T 2014



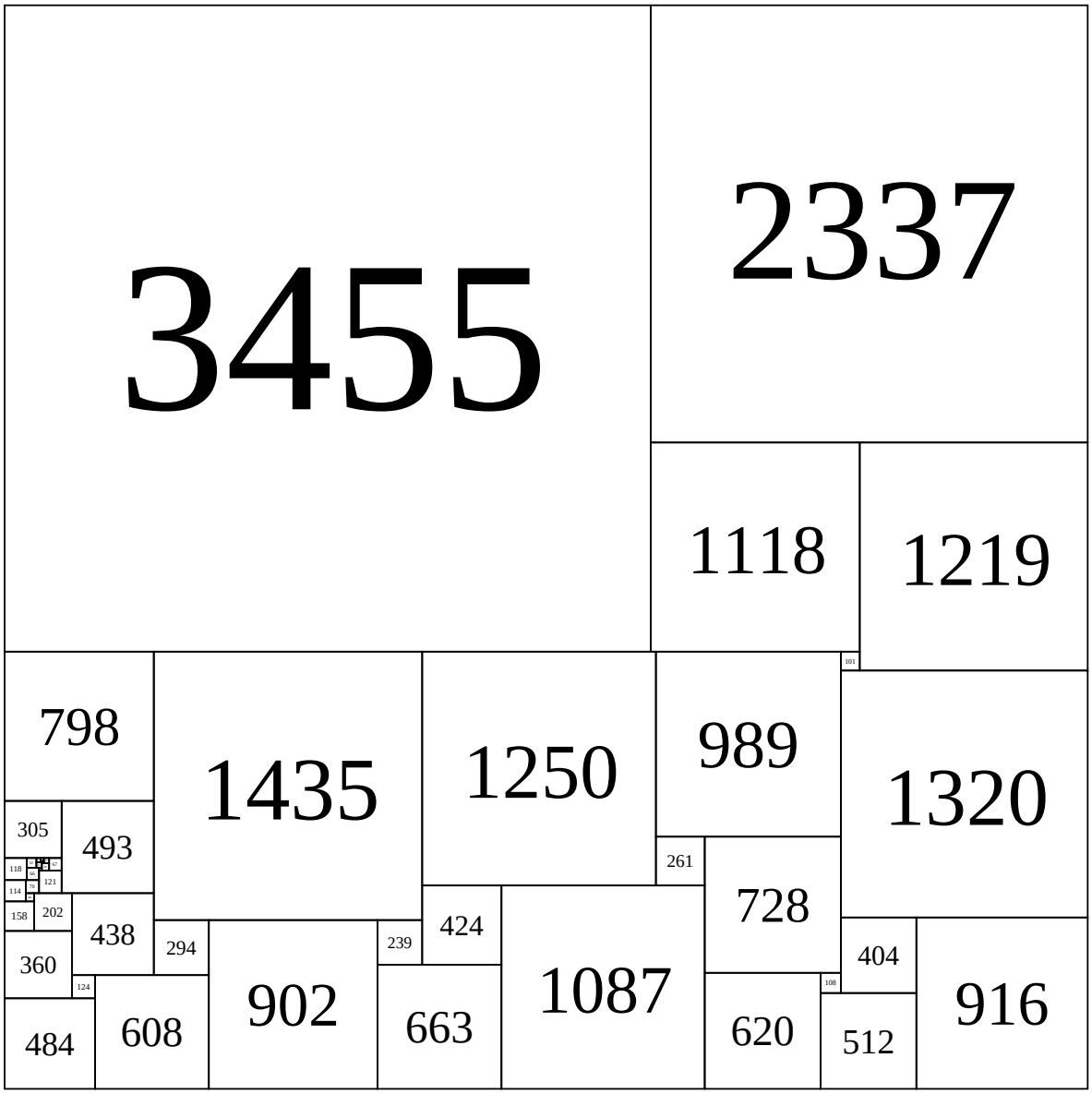
48 : 5778 B_T 2014



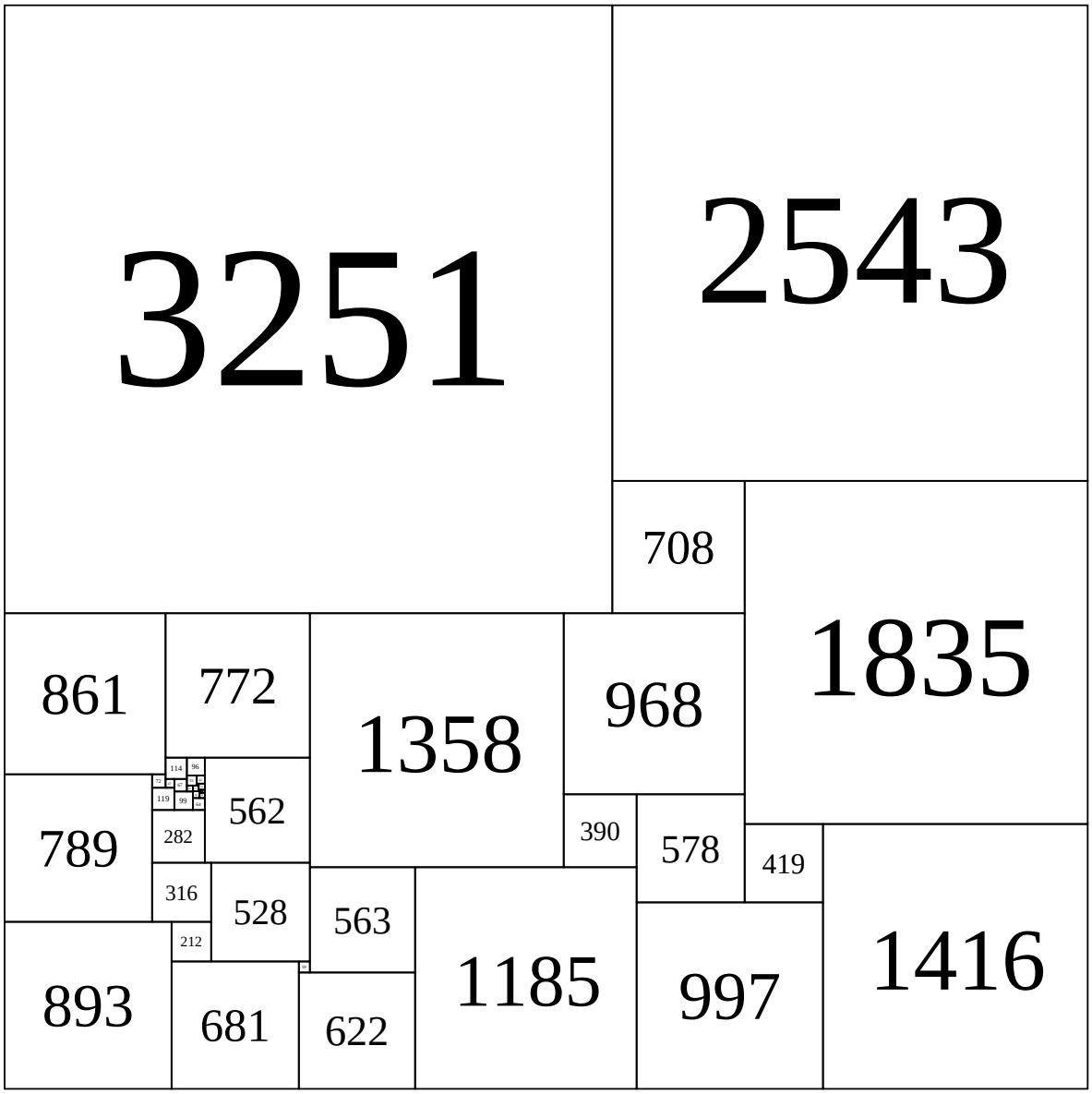
48 : 5778 B_T 2014



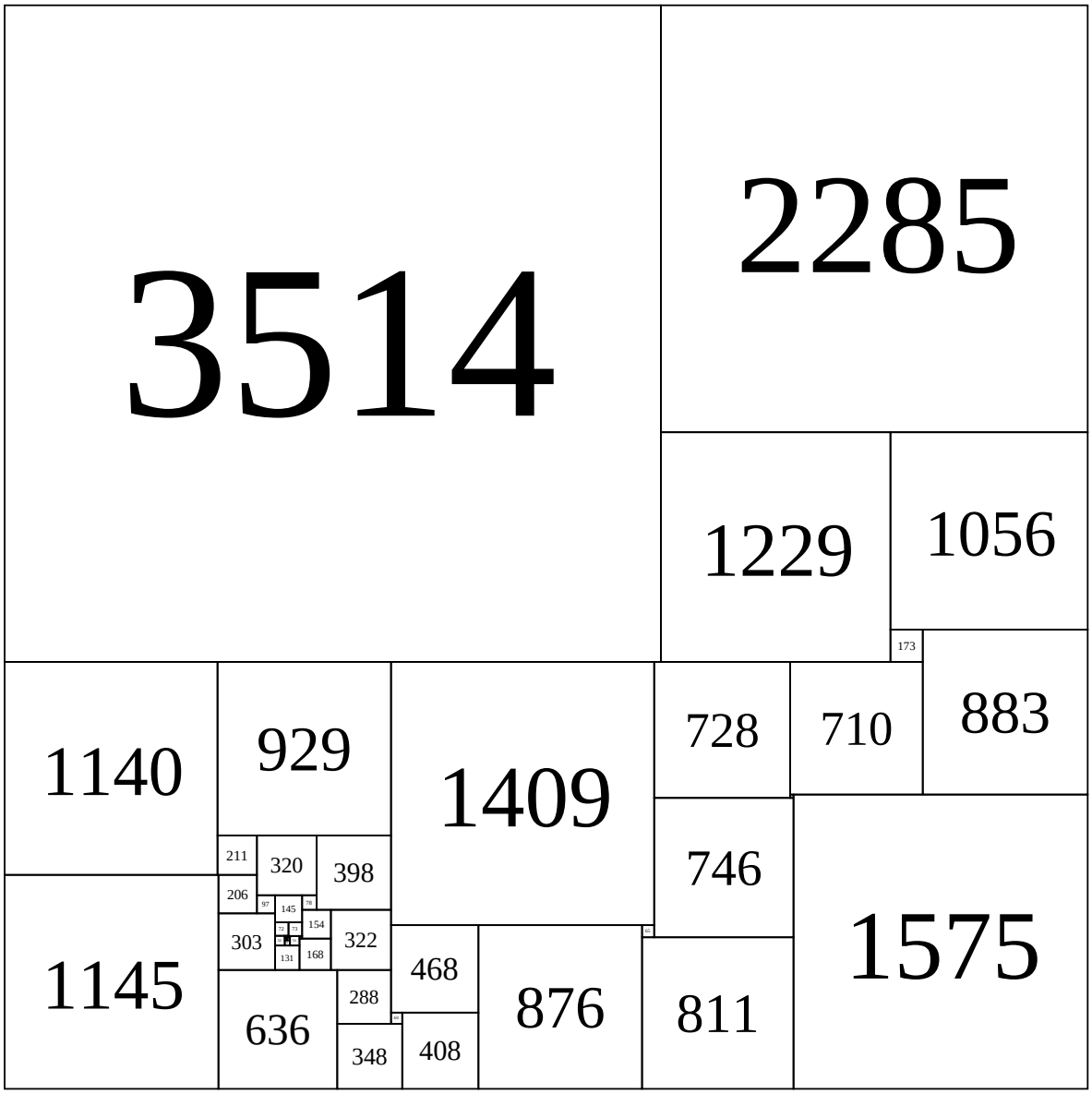
48 : 5779 B_T 2014



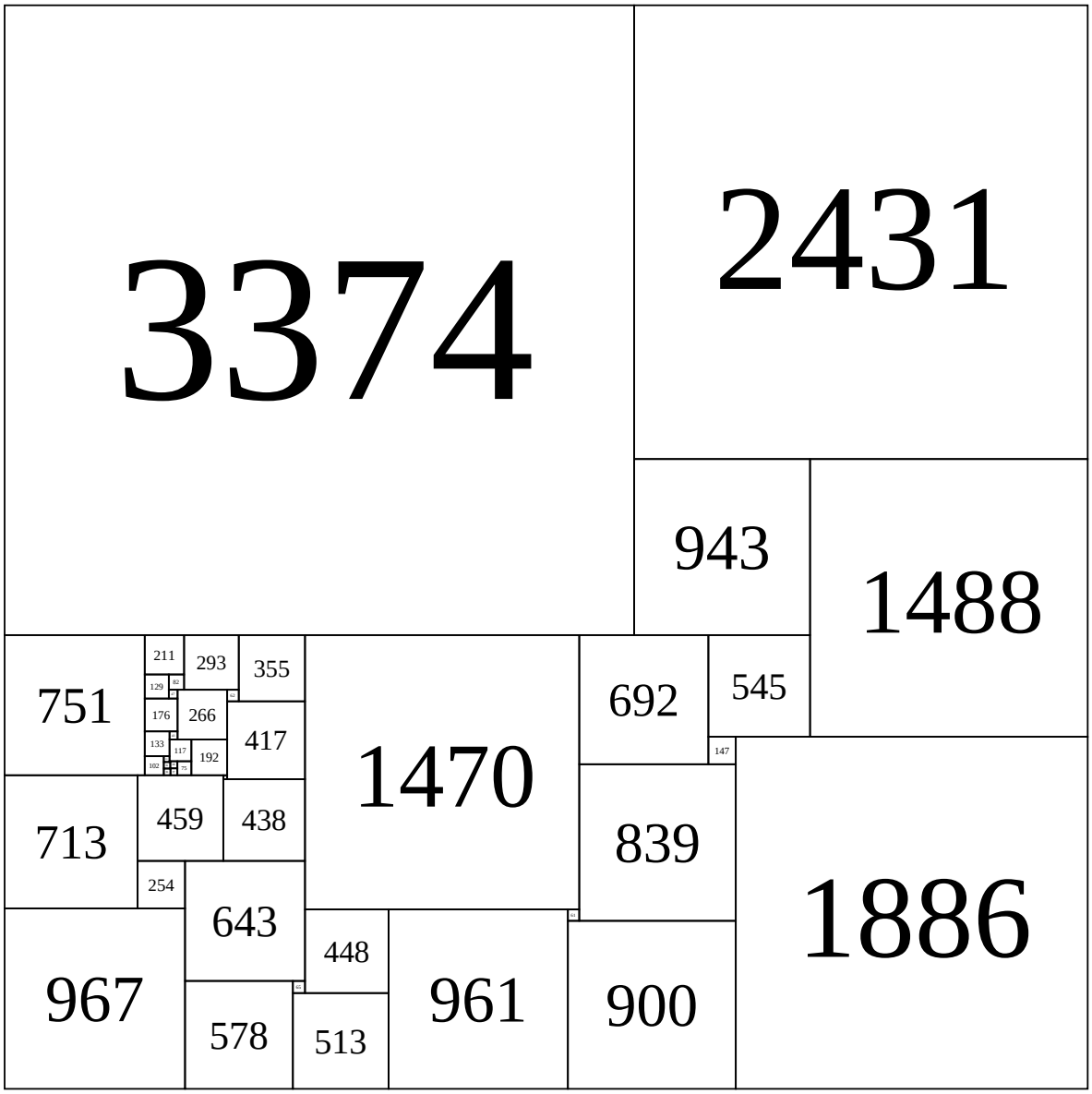
48 : 5792 B_T 2014



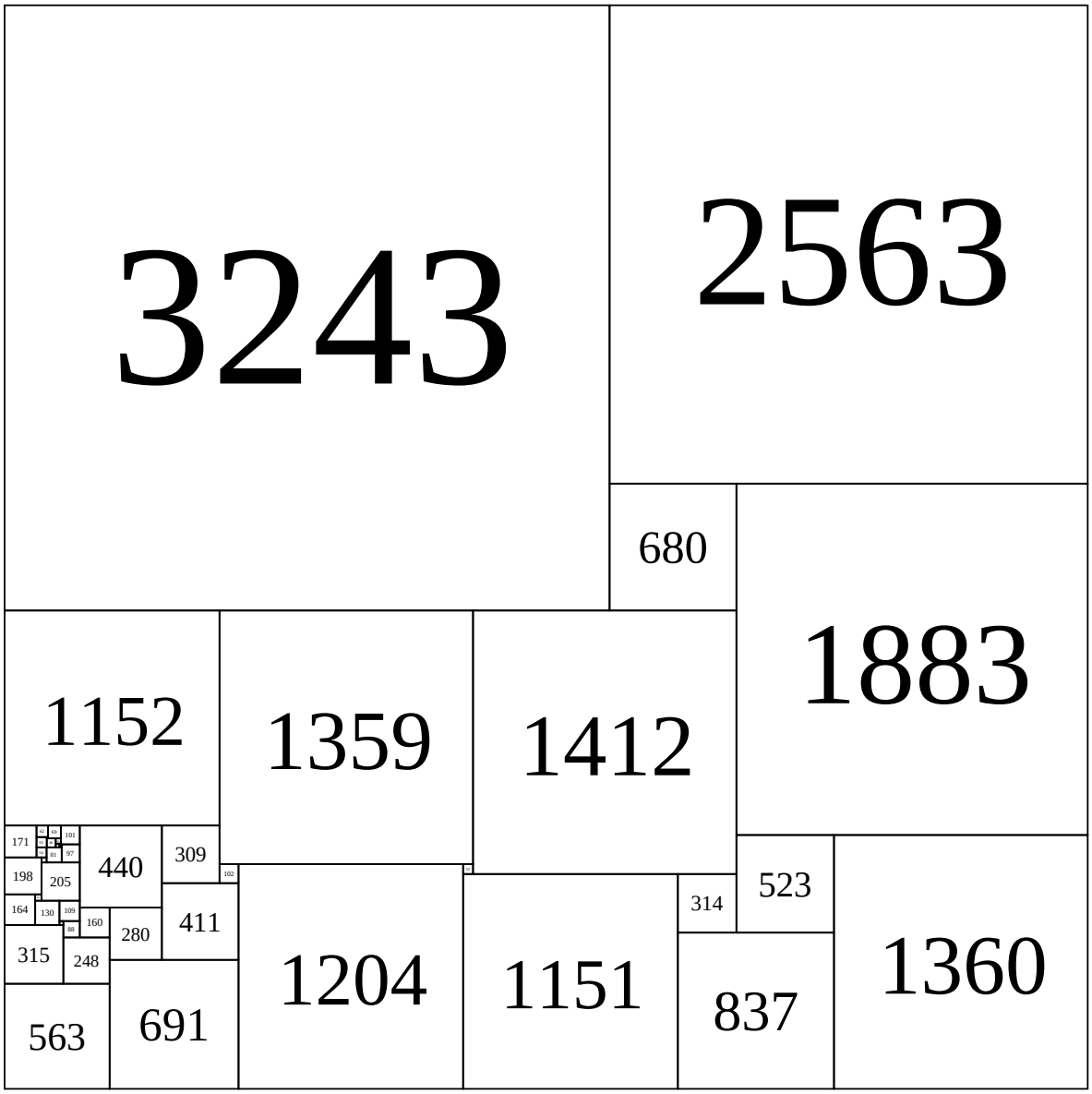
48 : 5794 B_T 2014



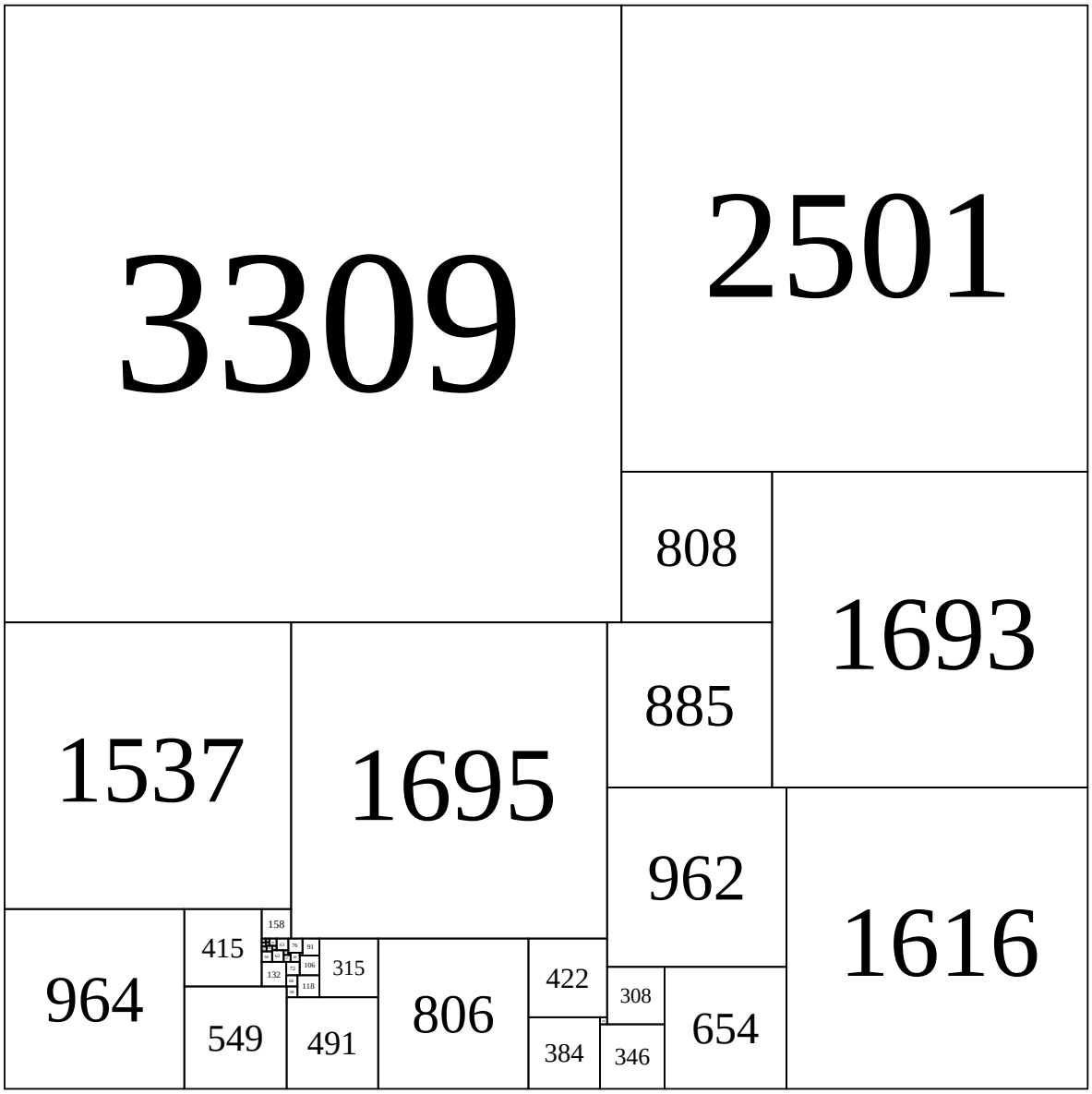
48 : 5799 B_T 2014



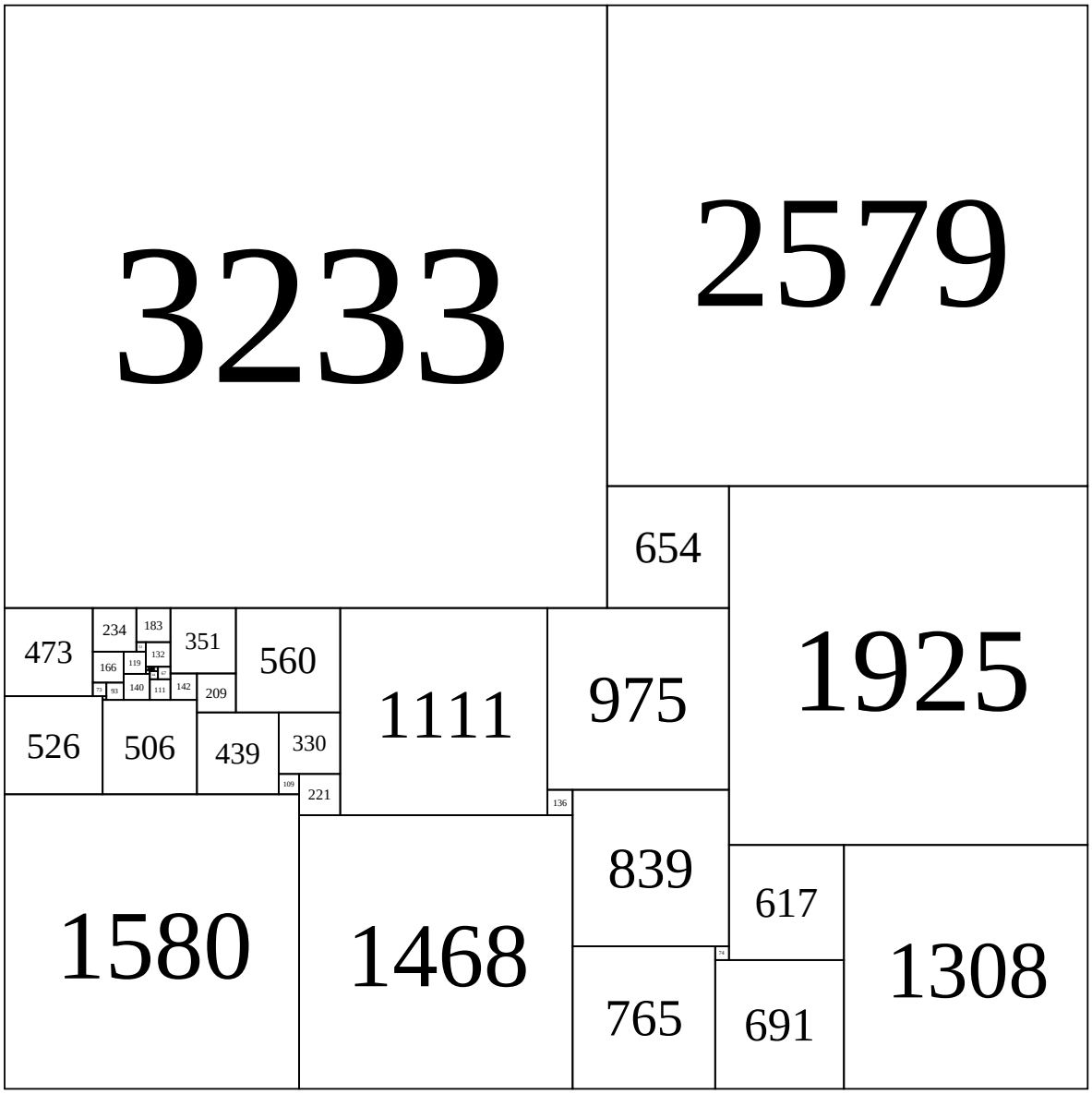
48 : 5805 B_T 2014



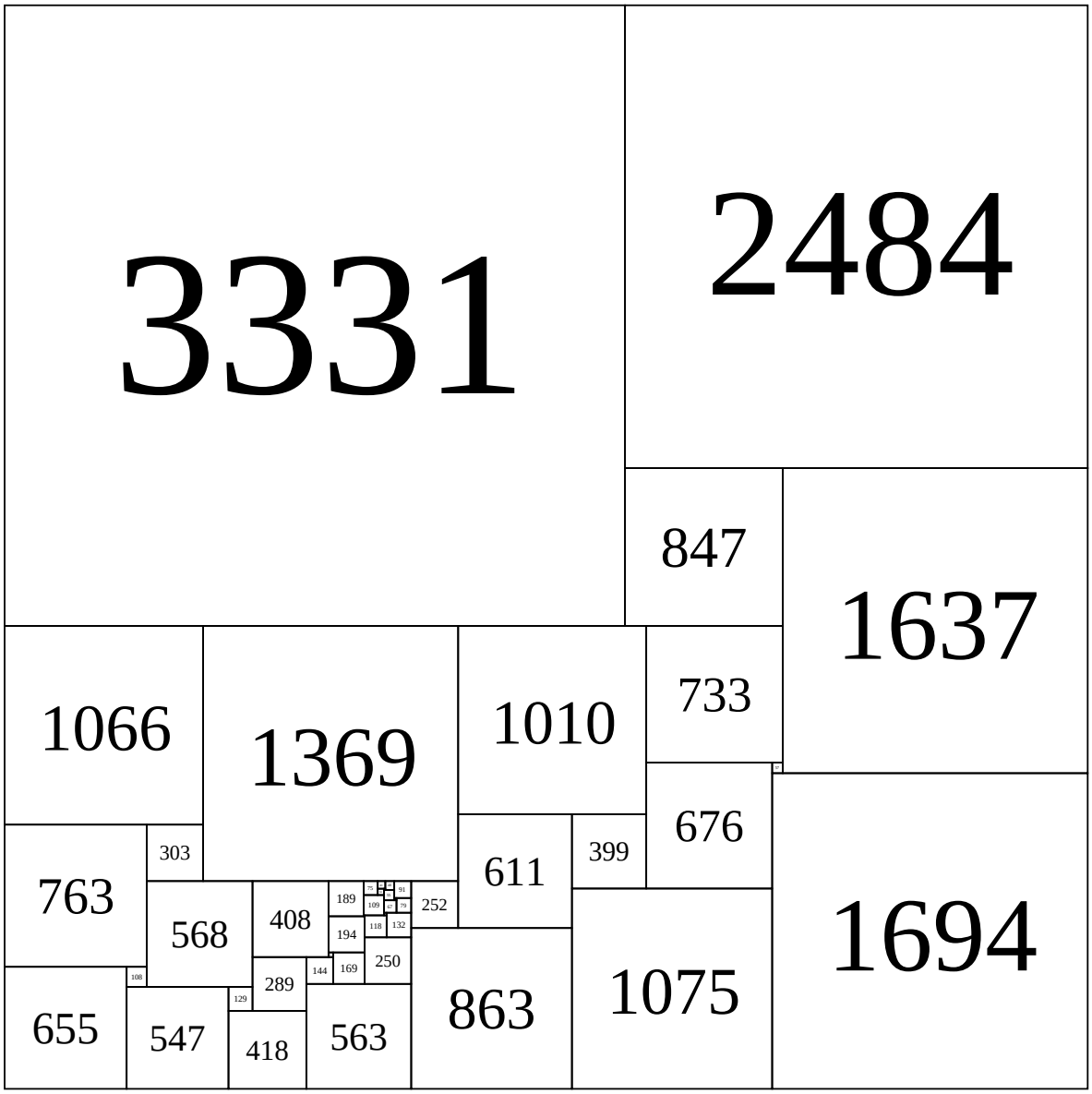
48 : 5806 B_T 2014



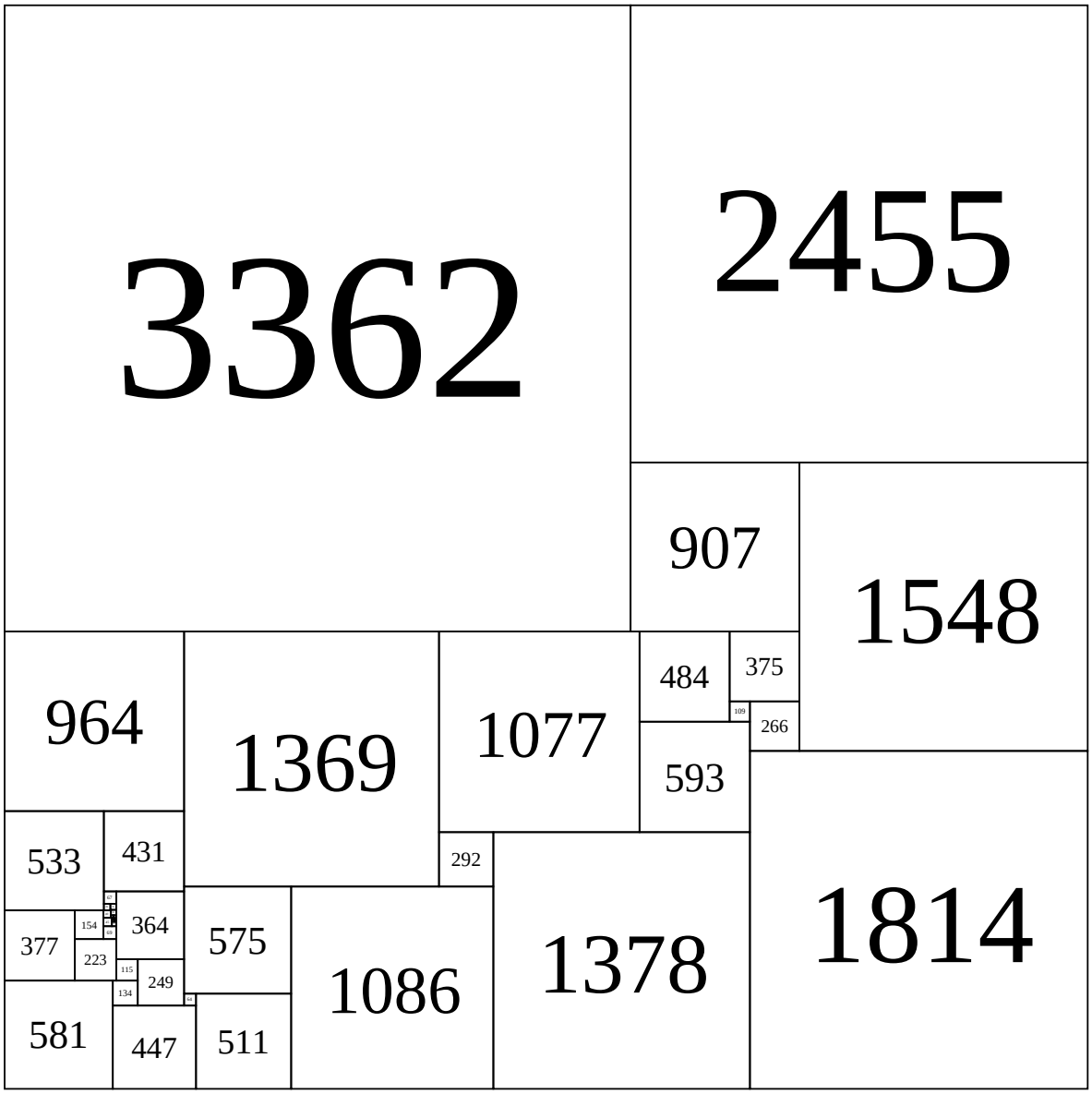
48 : 5810 B_T 2014



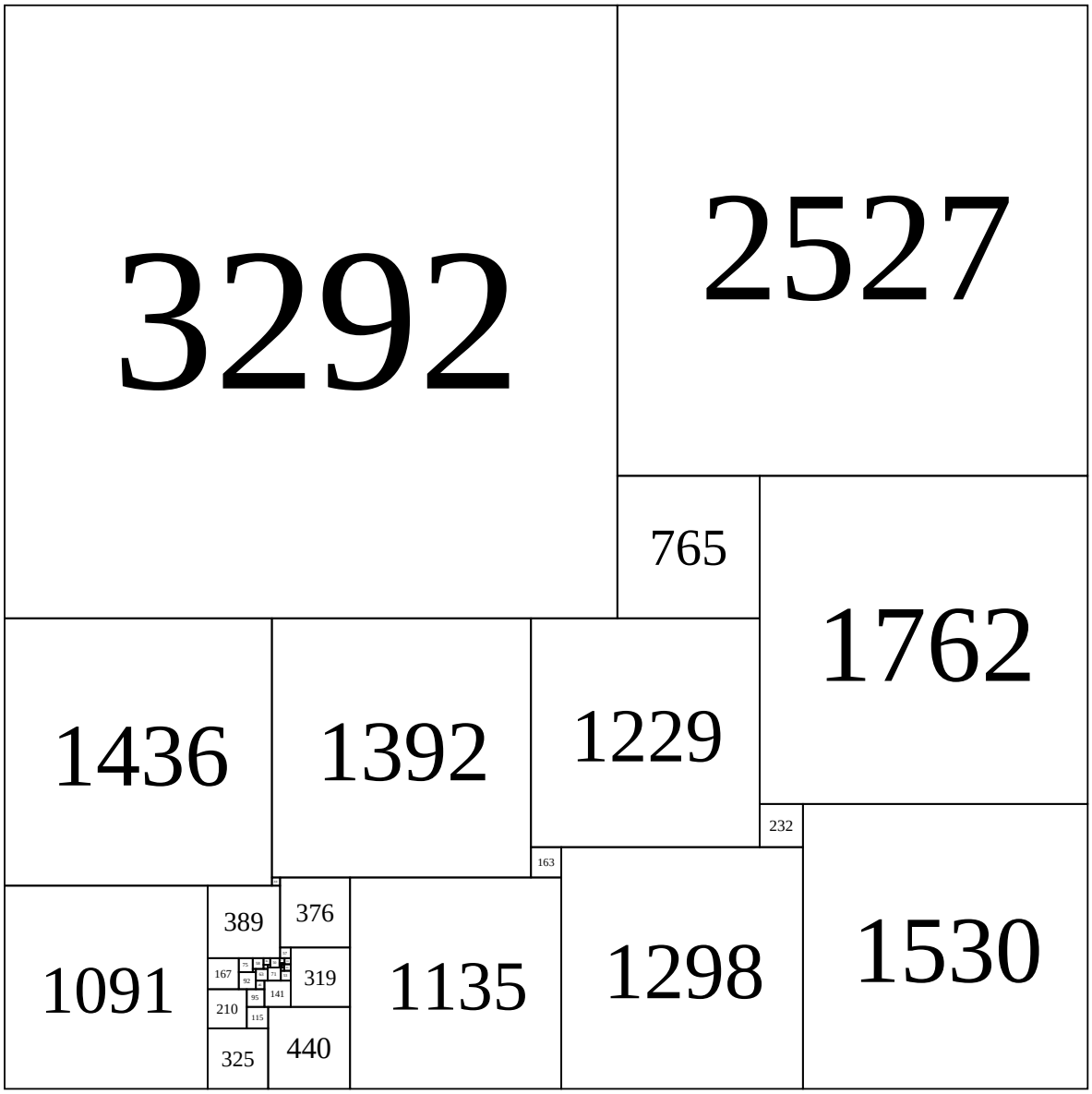
48 : 5812 B_T 2014



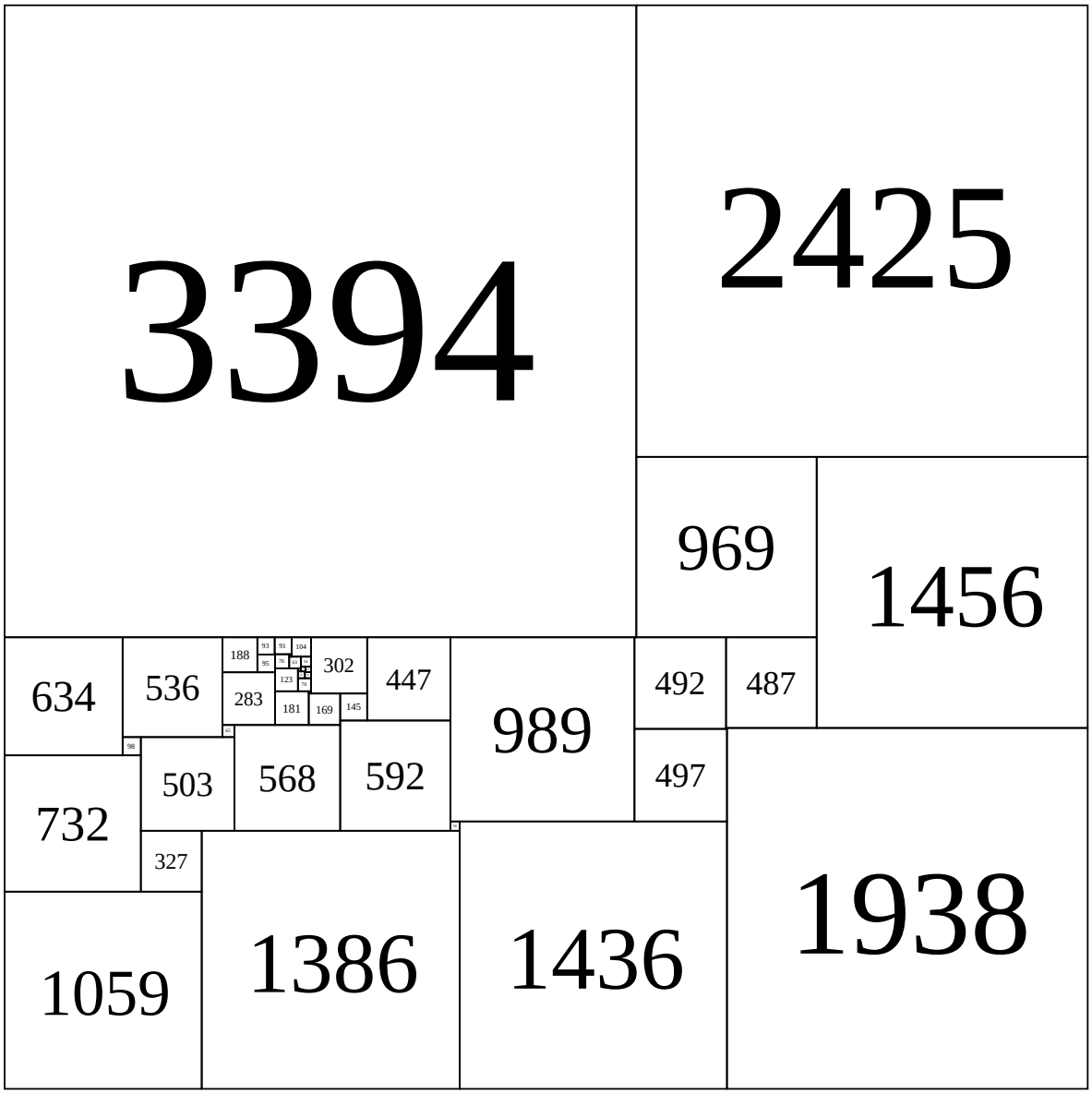
48 : 5815 B_T 2014



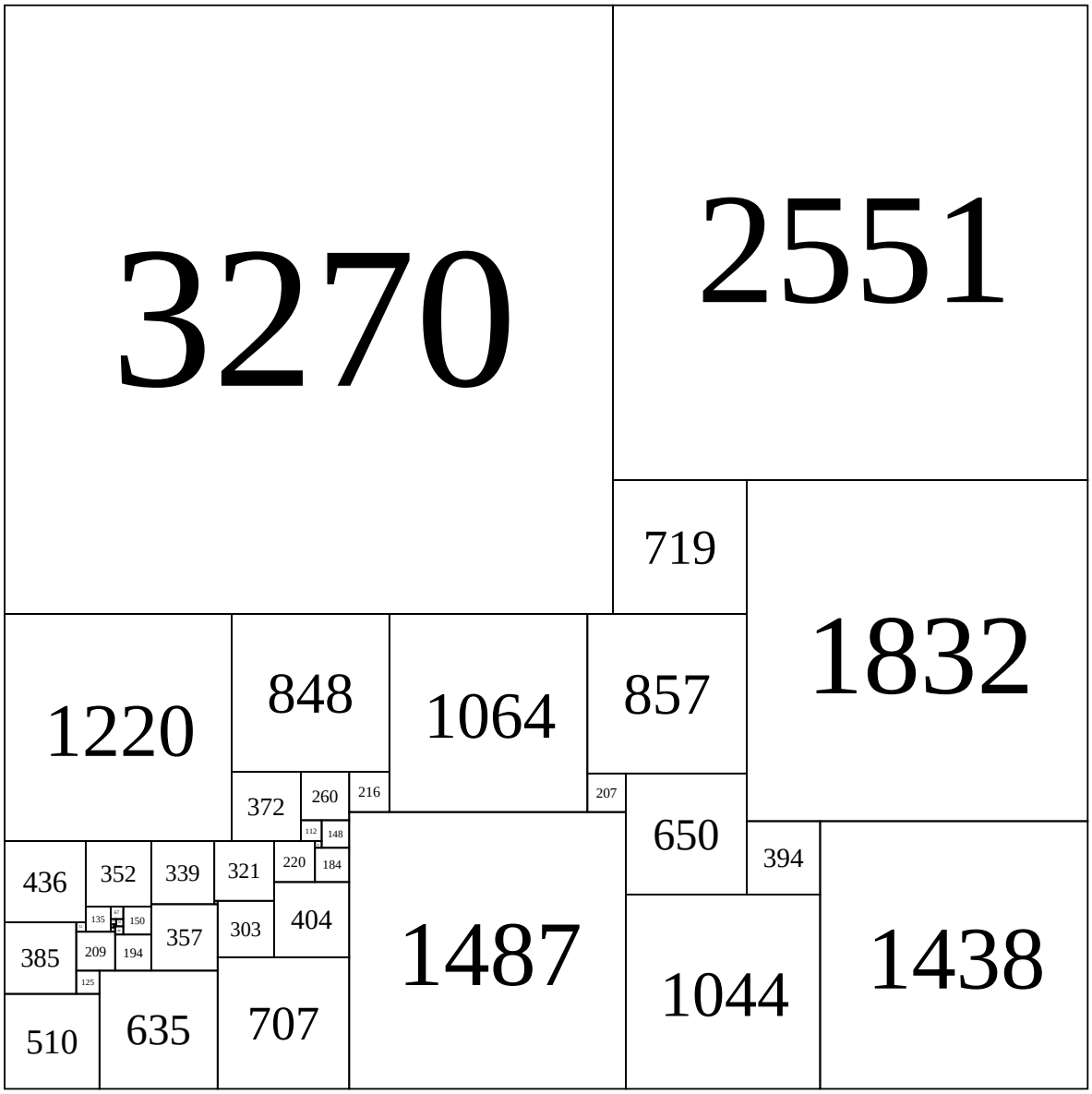
48 : 5817 B_T 2014



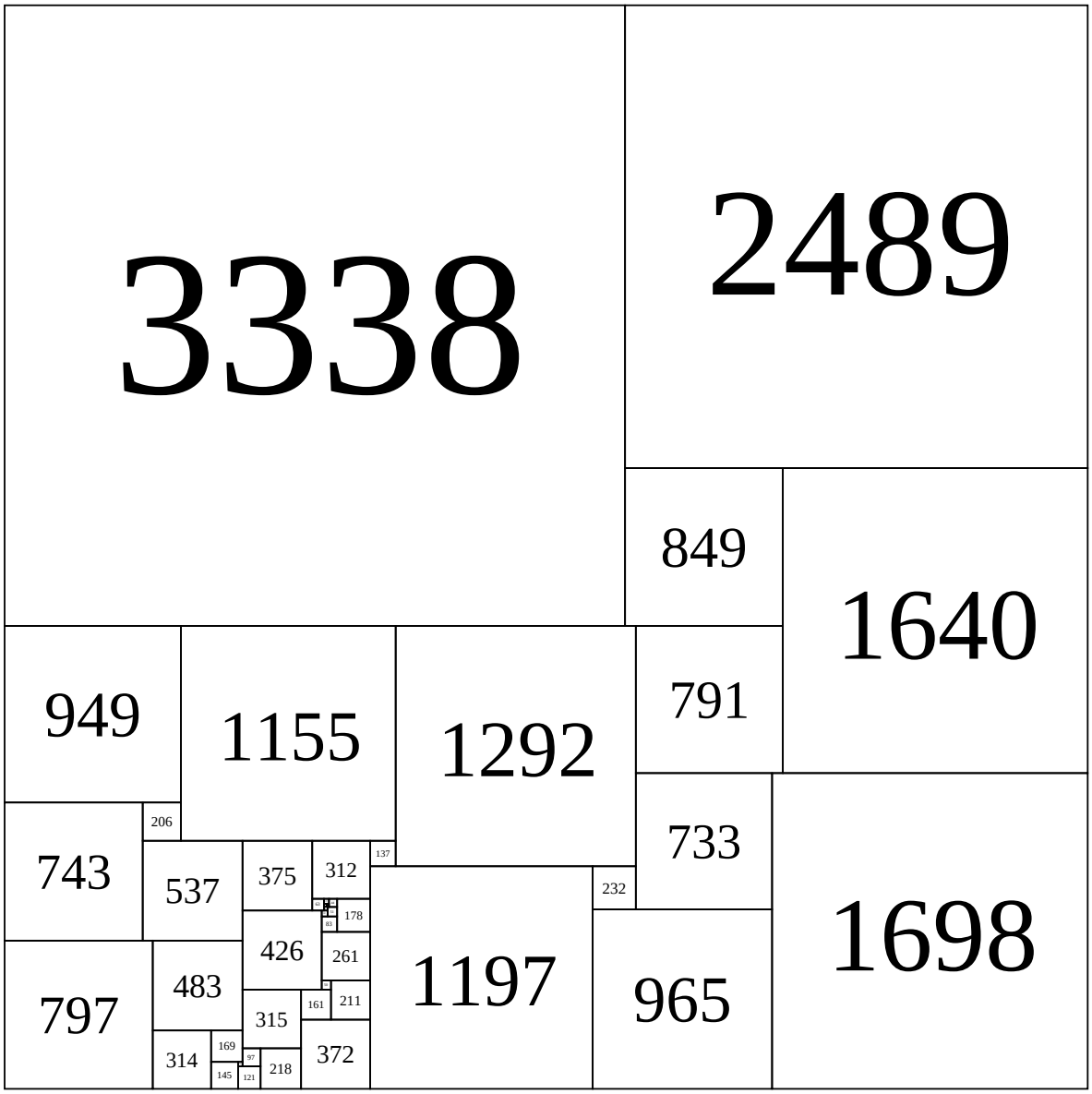
48 : 5819 B_T 2014



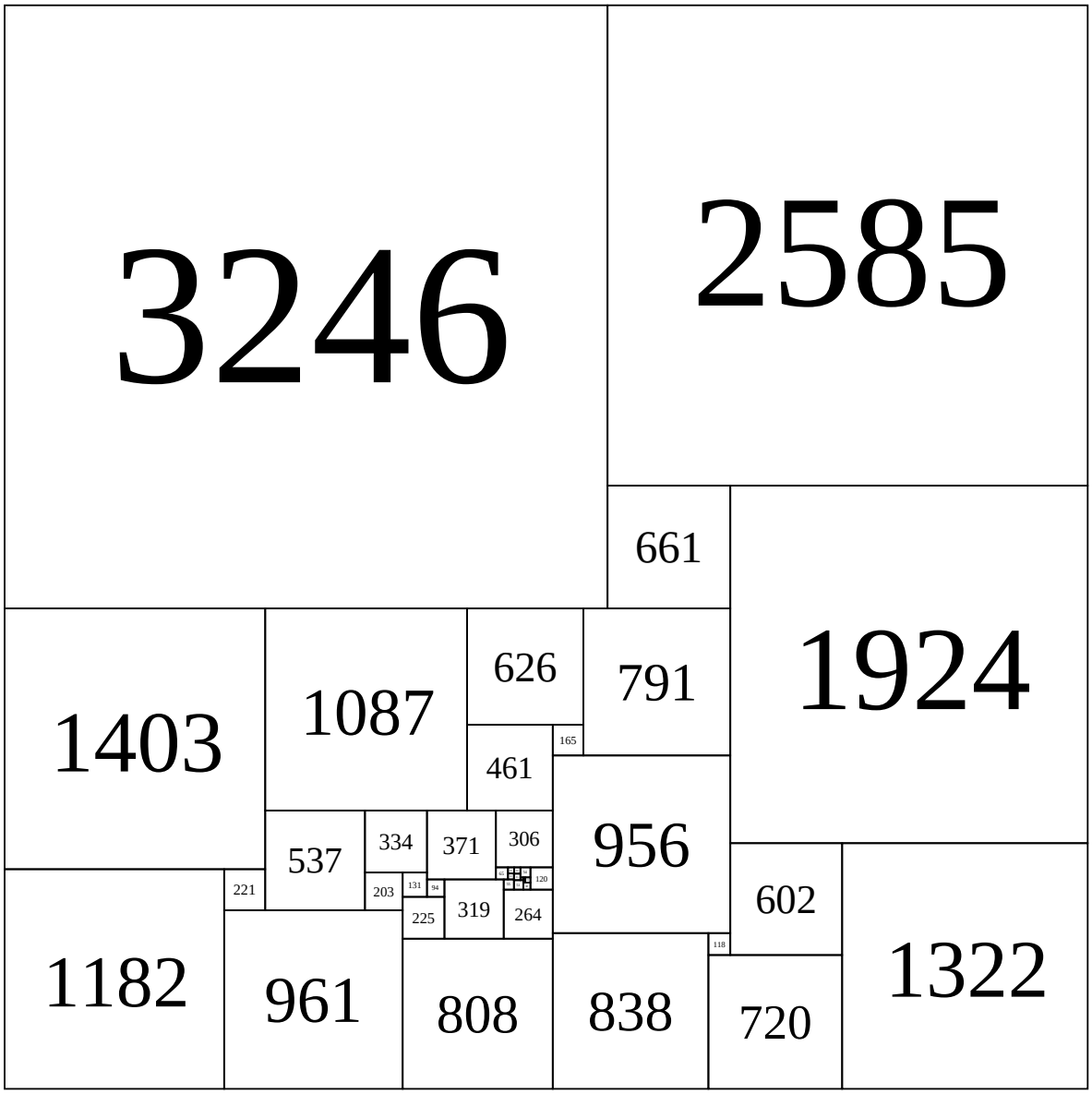
48 : 5819 B_T 2014



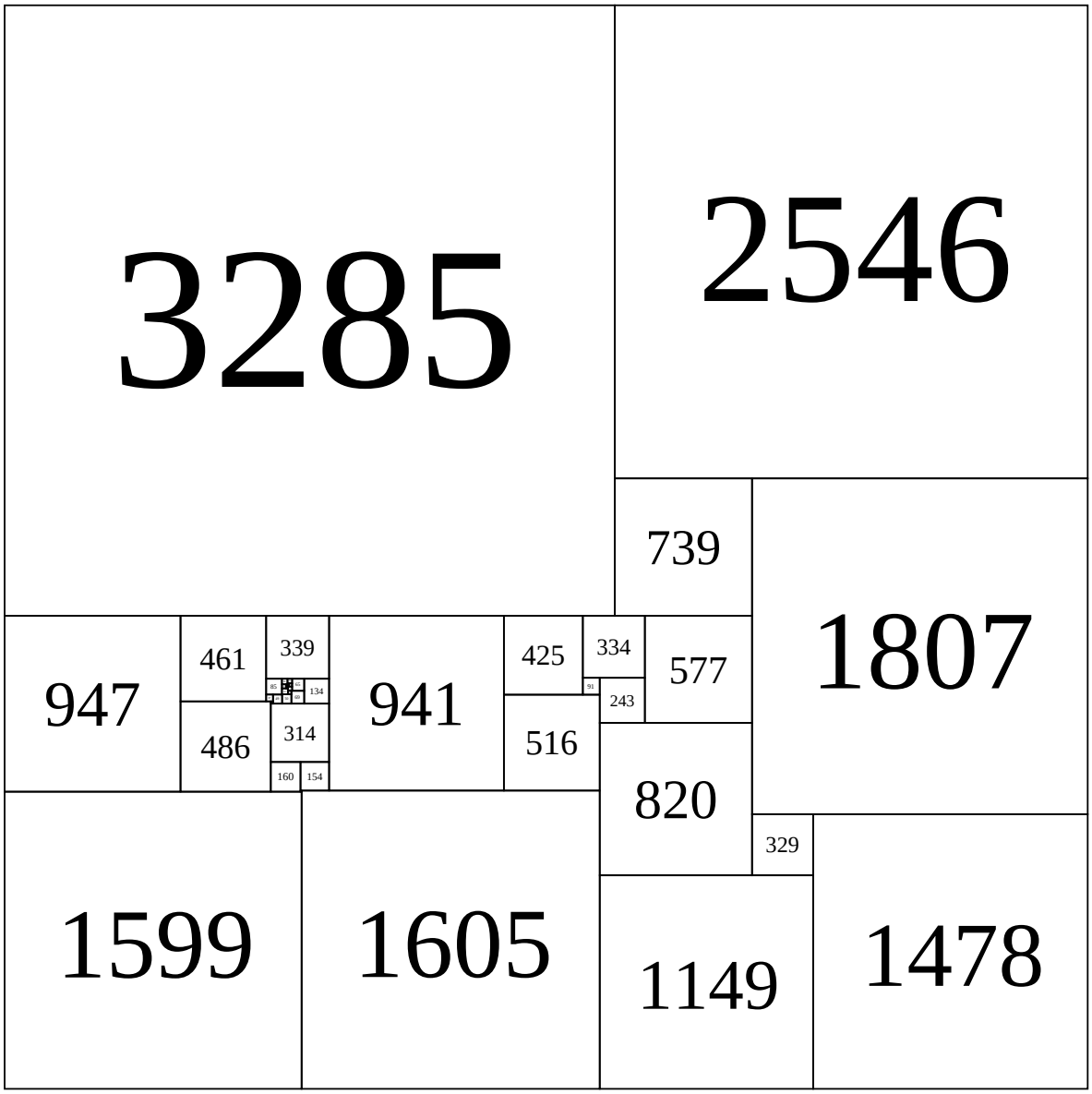
48 : 5821 B_T 2014



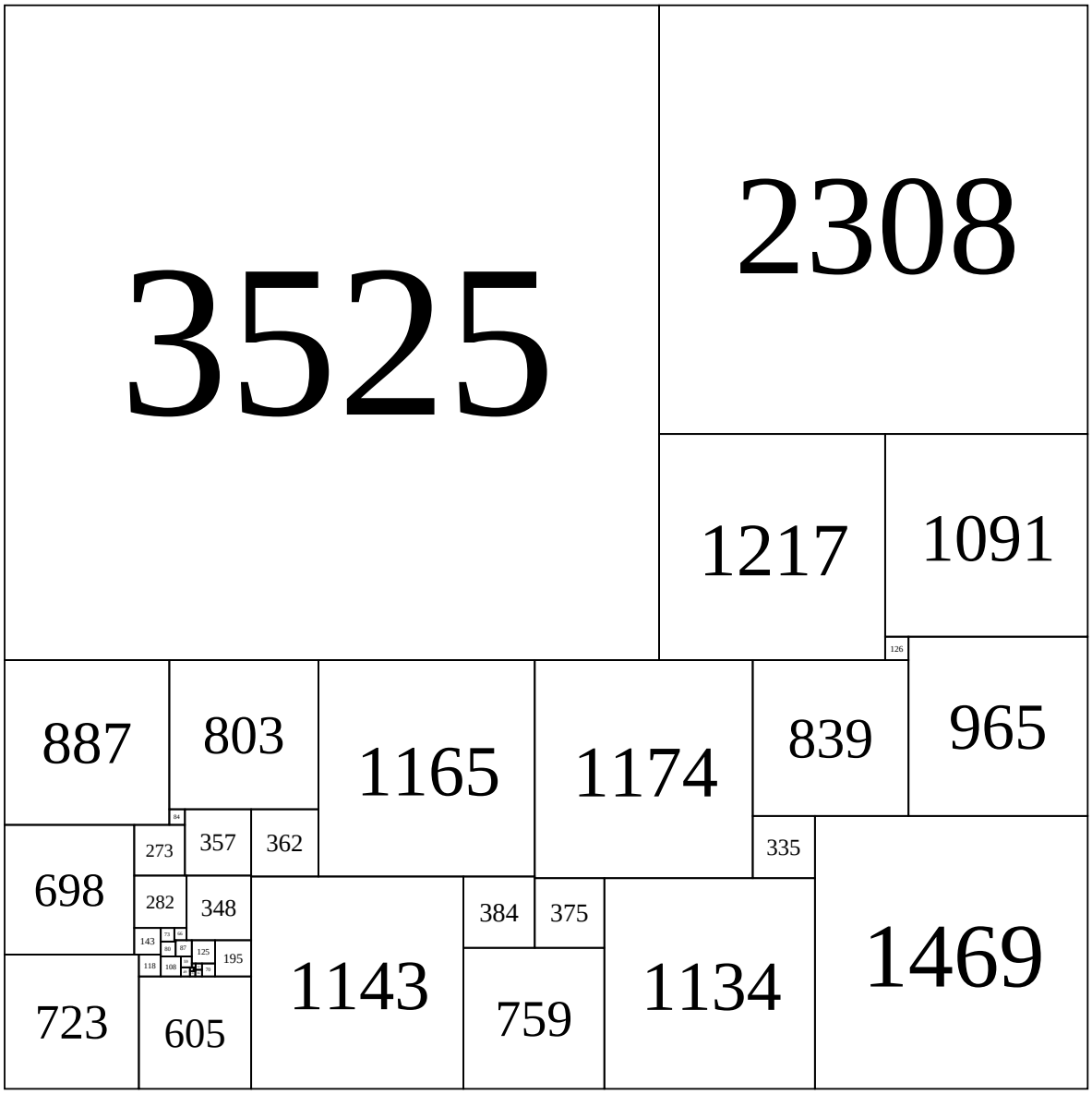
48 : 5827 B_T 2014



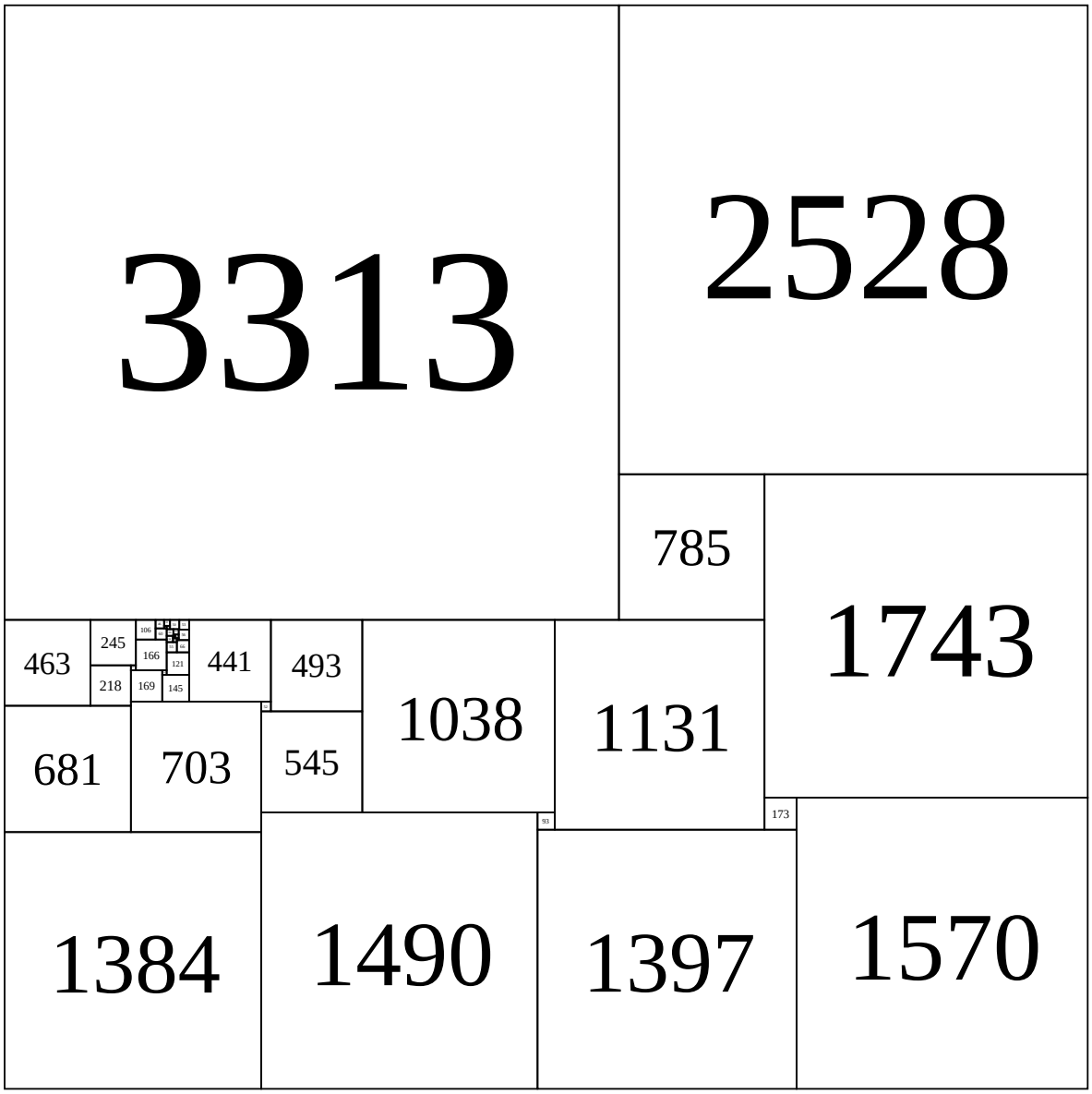
48 : 5831 B_T 2014



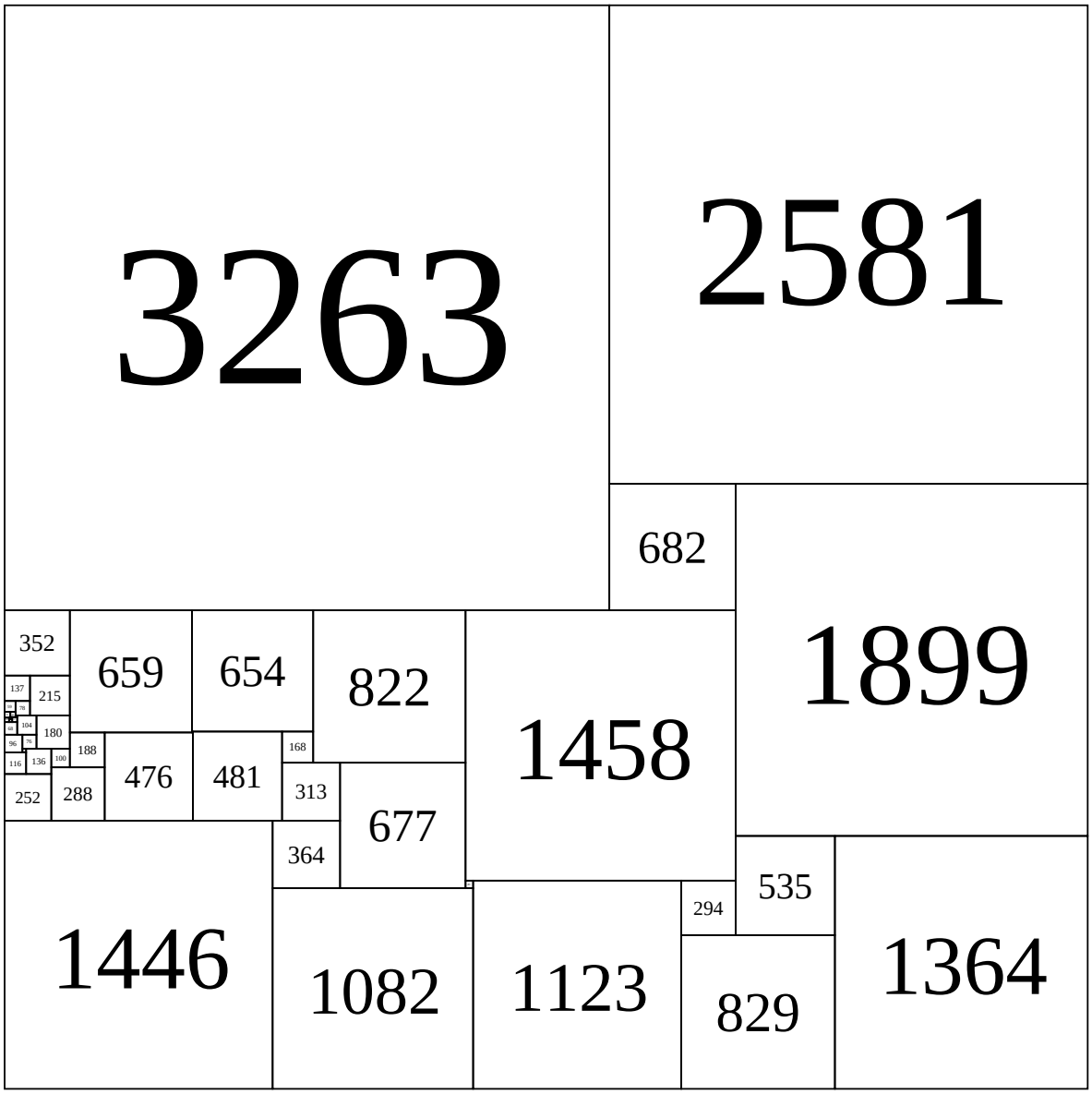
48 : 5831 B_T 2014



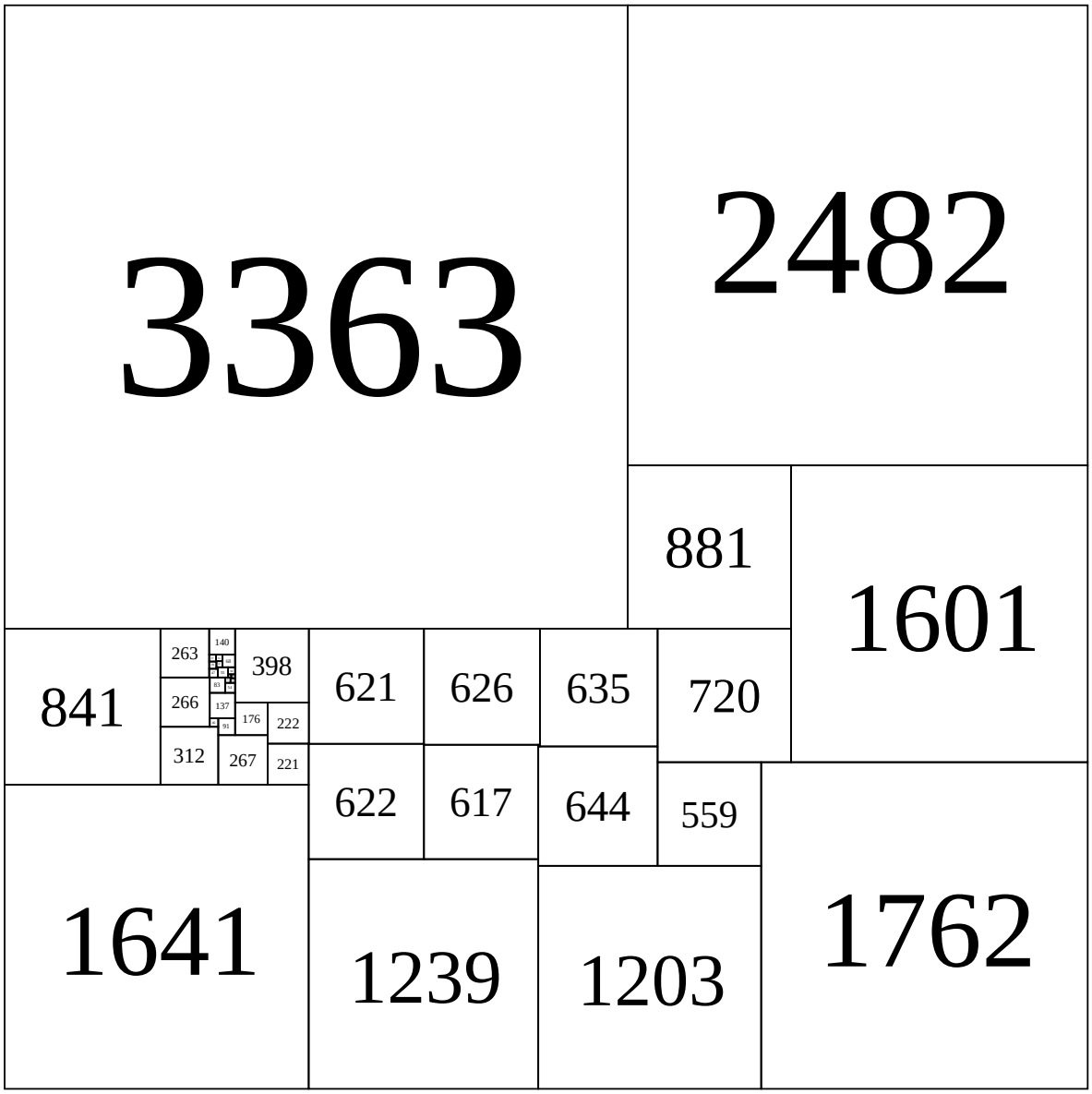
48 : 5833 B_T 2014



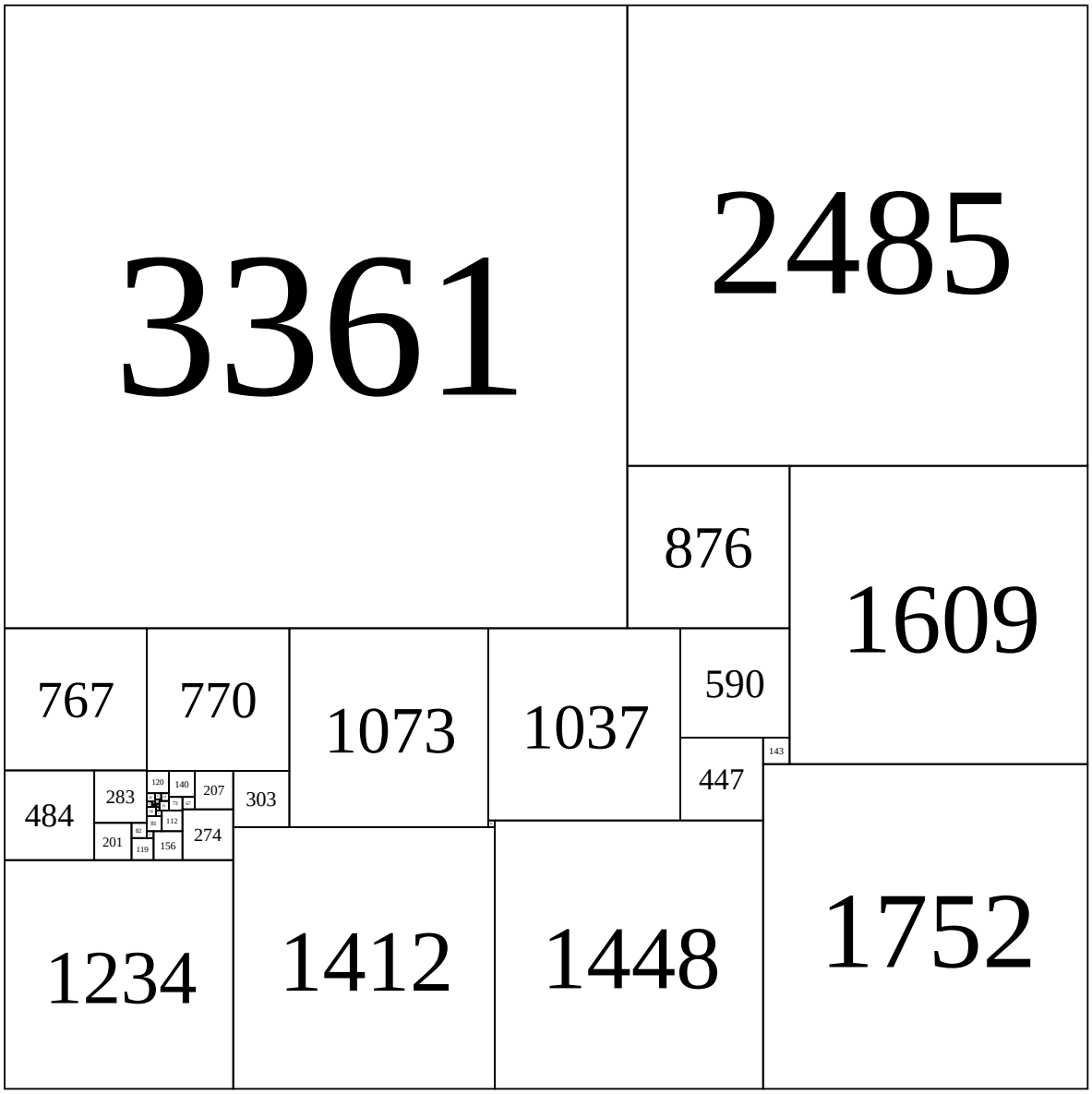
48 : 5841 B_T 2014



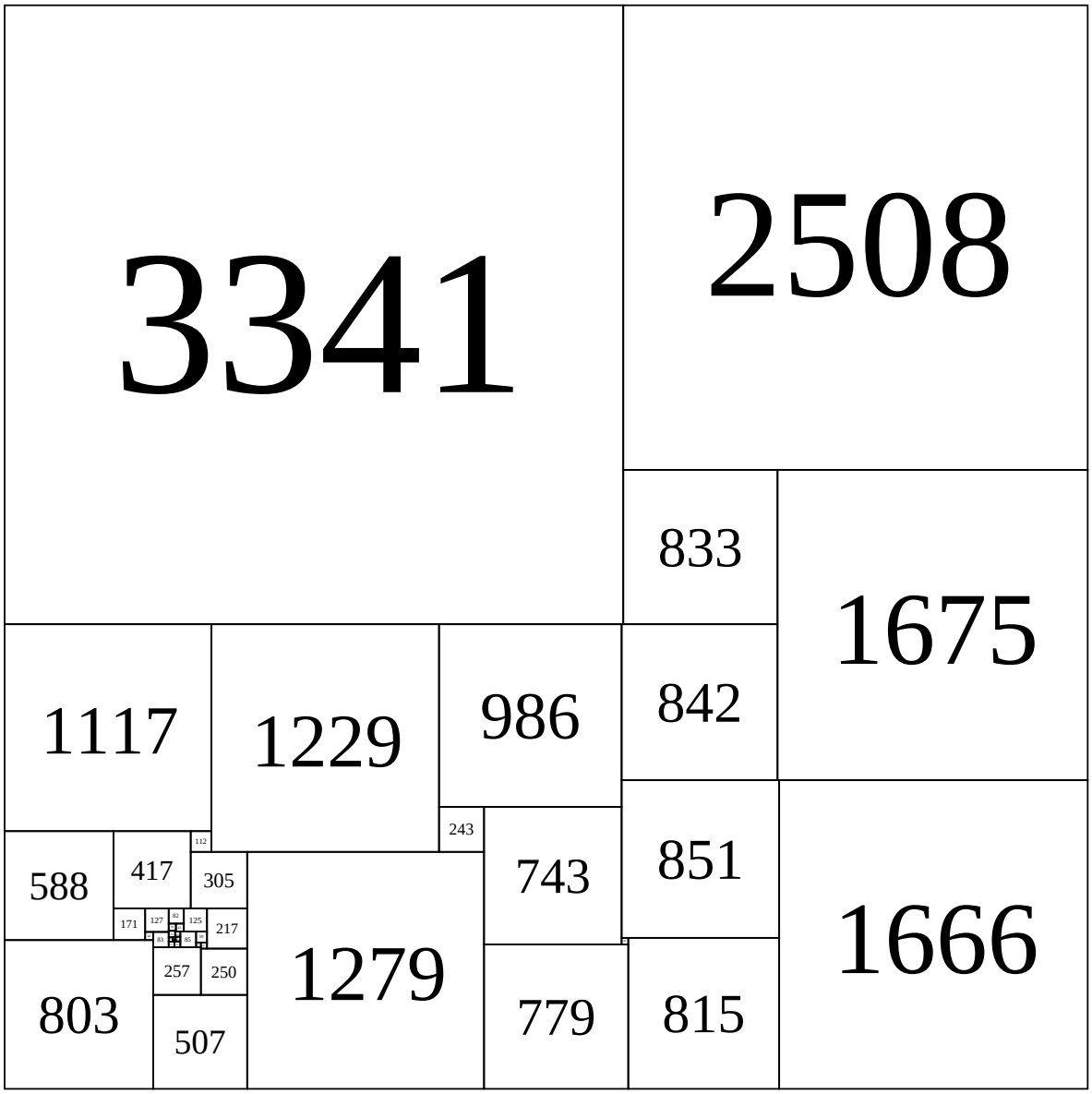
48 : 5844 B_T 2014



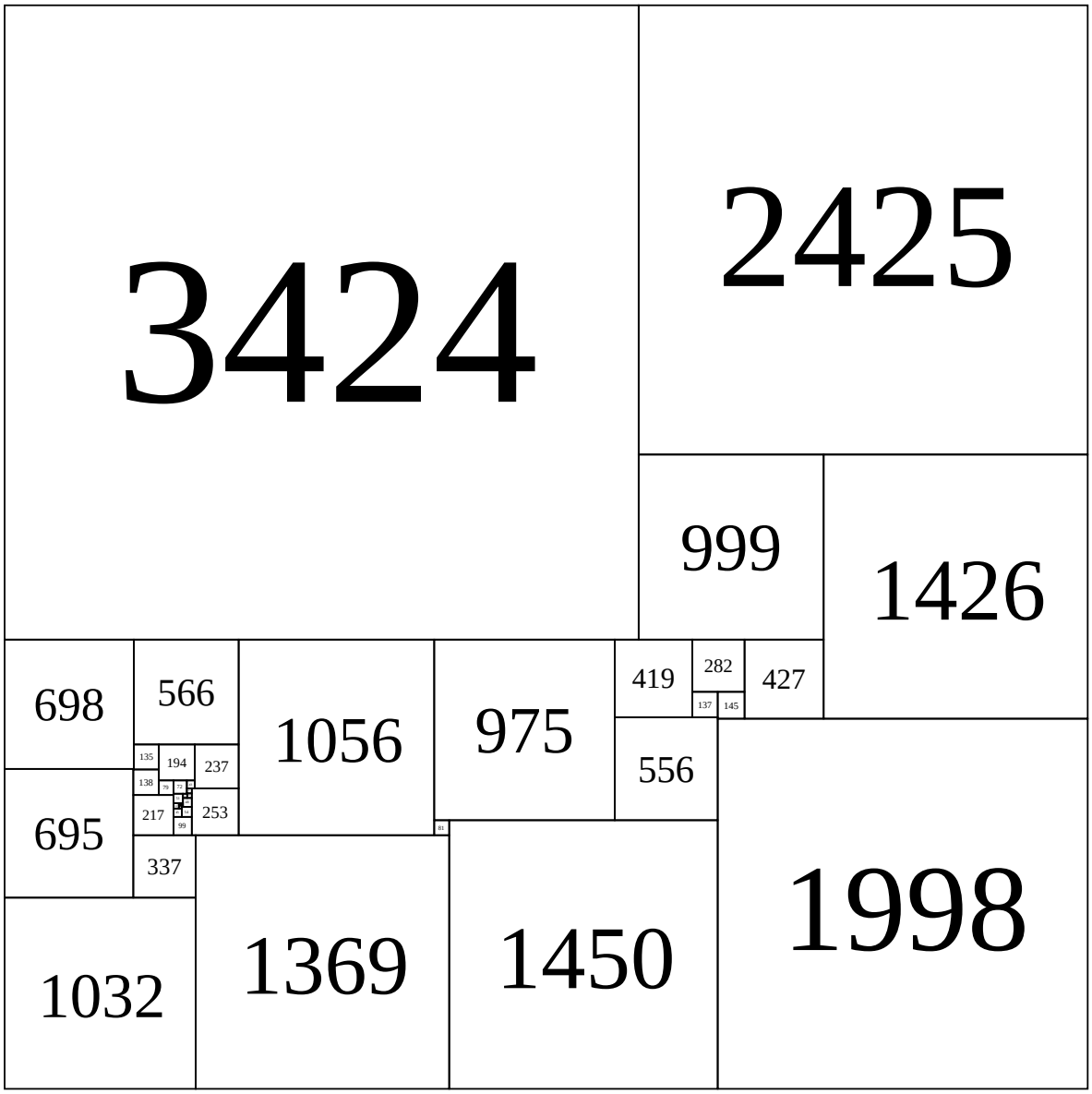
48 : 5845 B_T 2014



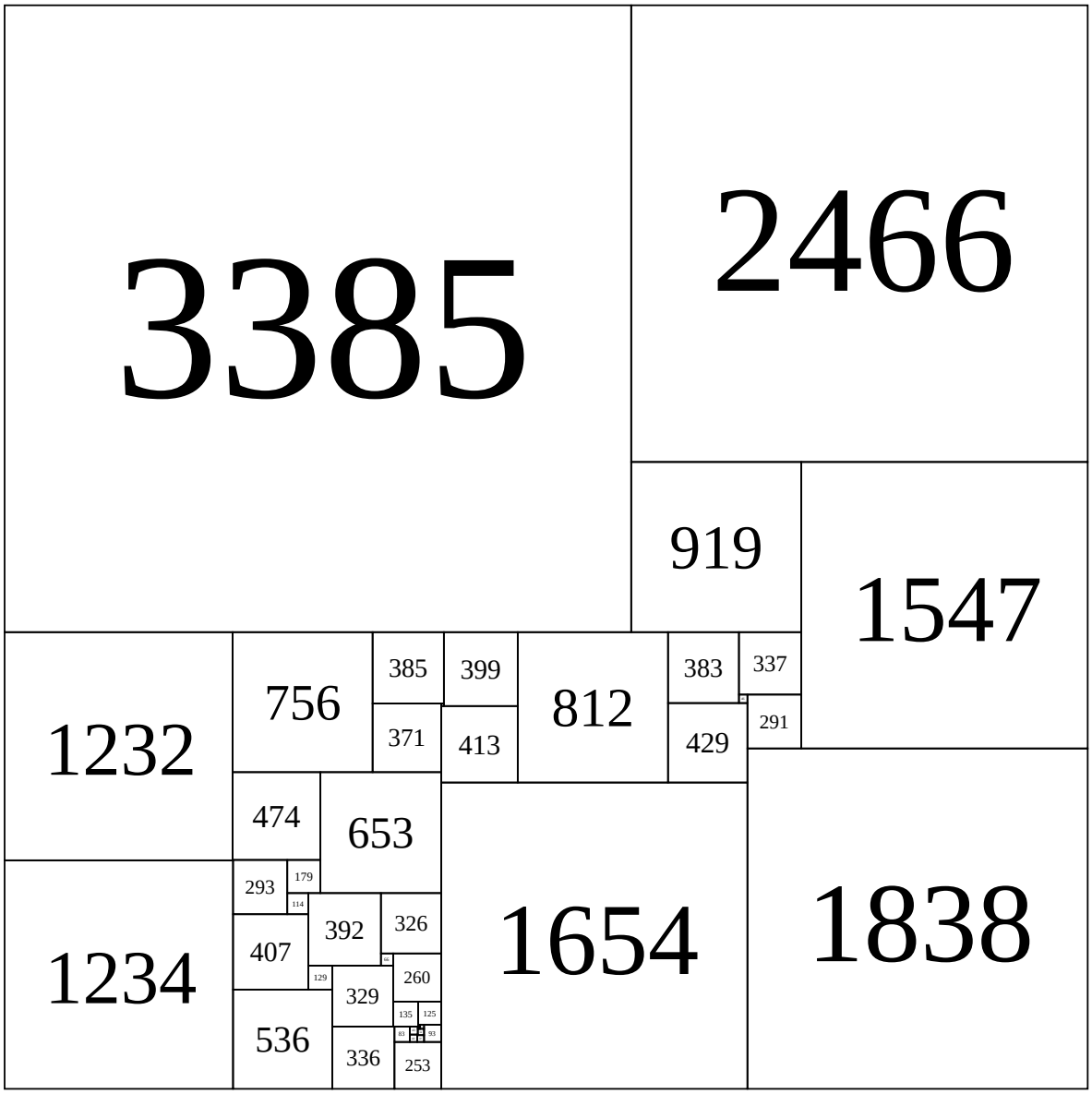
48 : 5846 B_T 2014



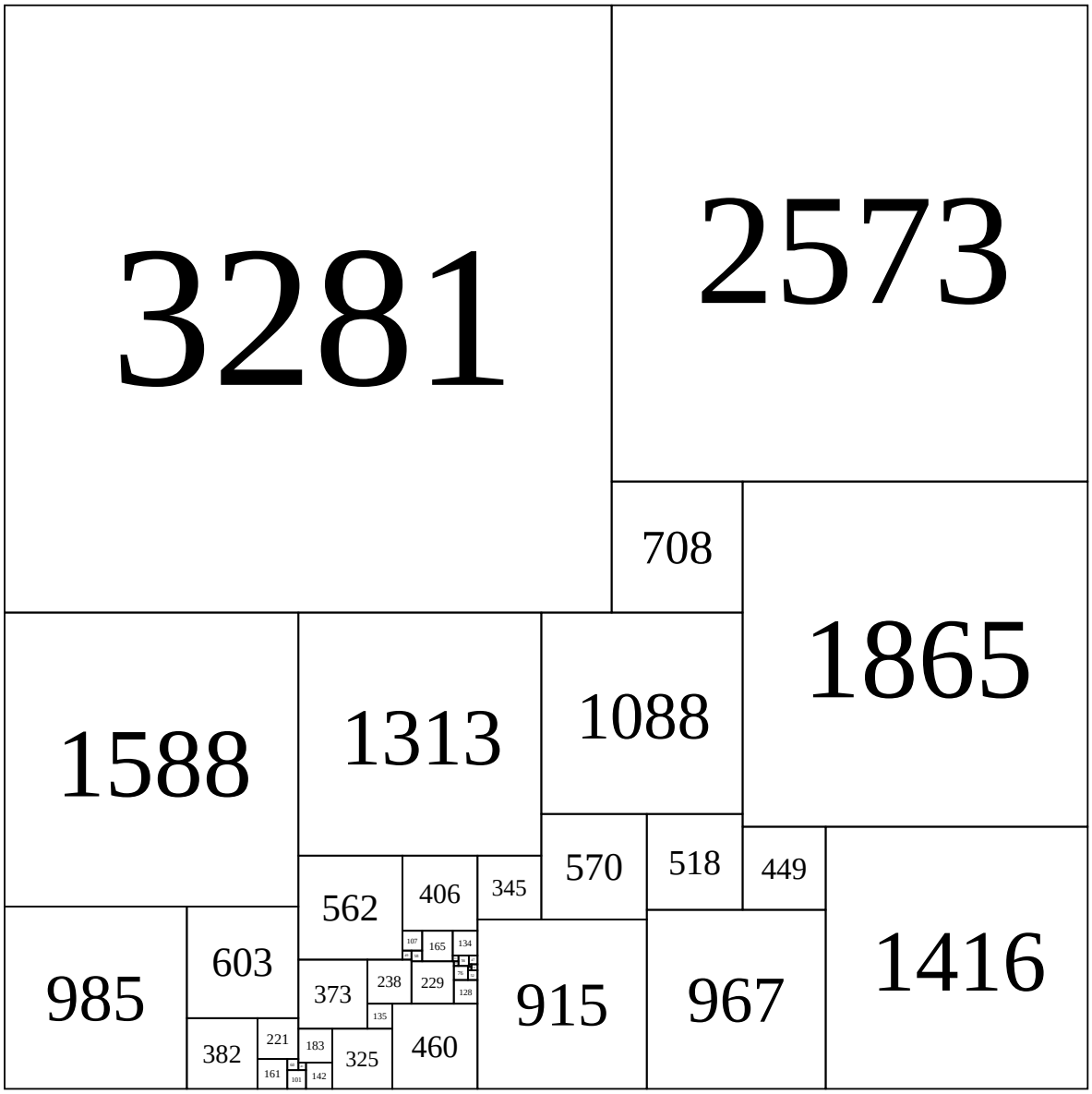
48 : 5849 B_T 2014



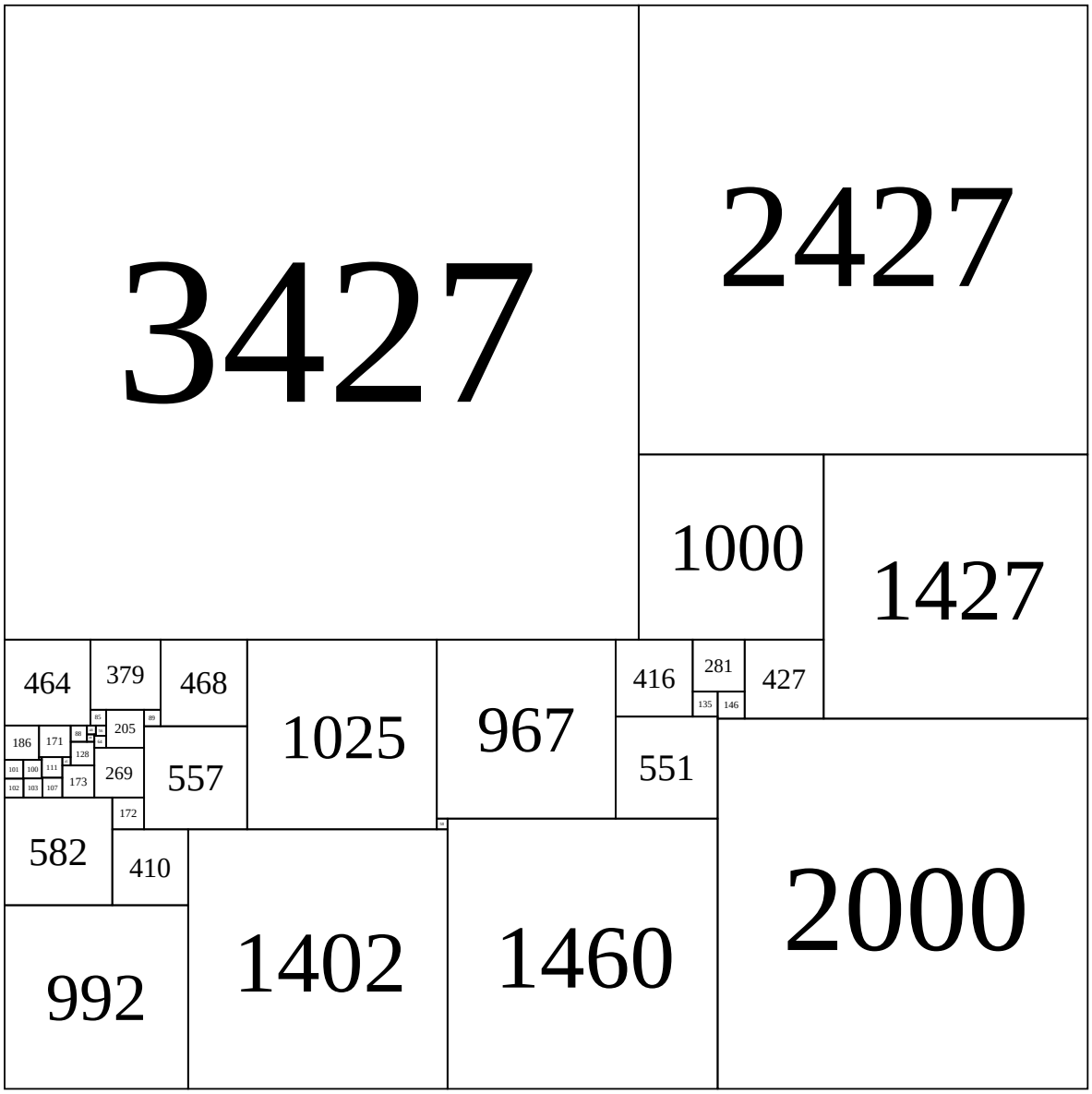
48 : 5849 B_T 2014



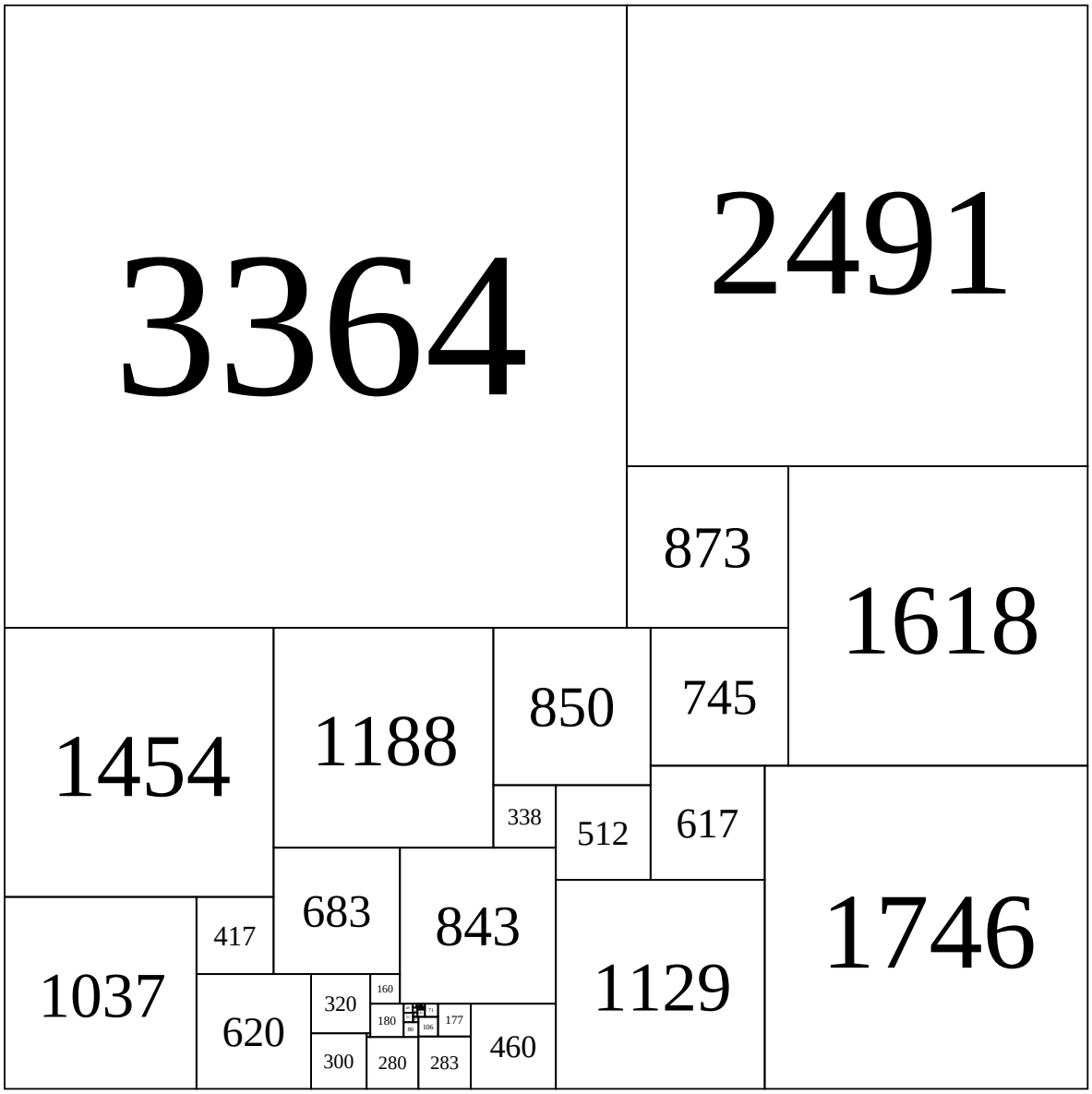
48 : 5851 B_T 2014



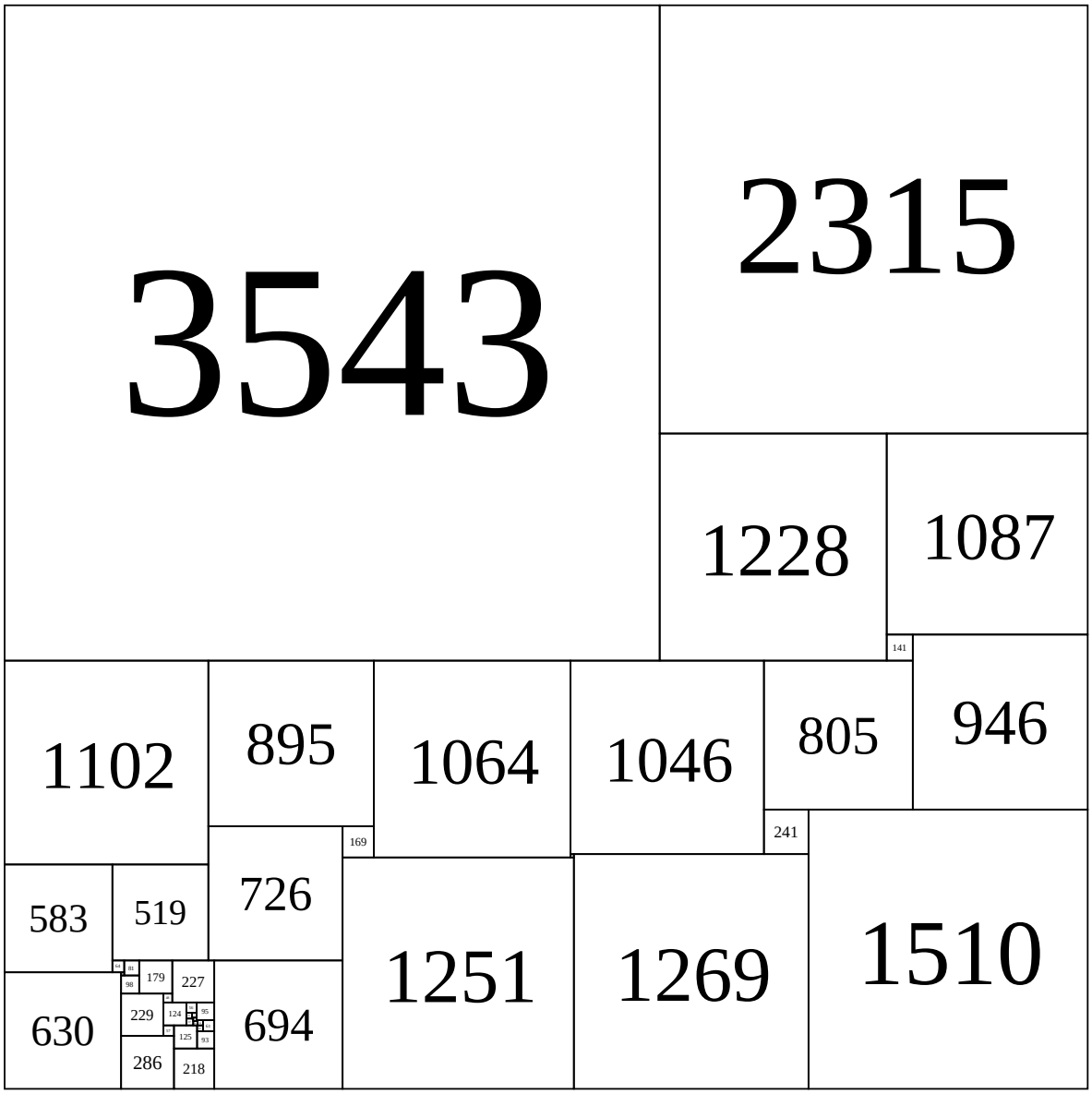
48 : 5854 B_T 2014



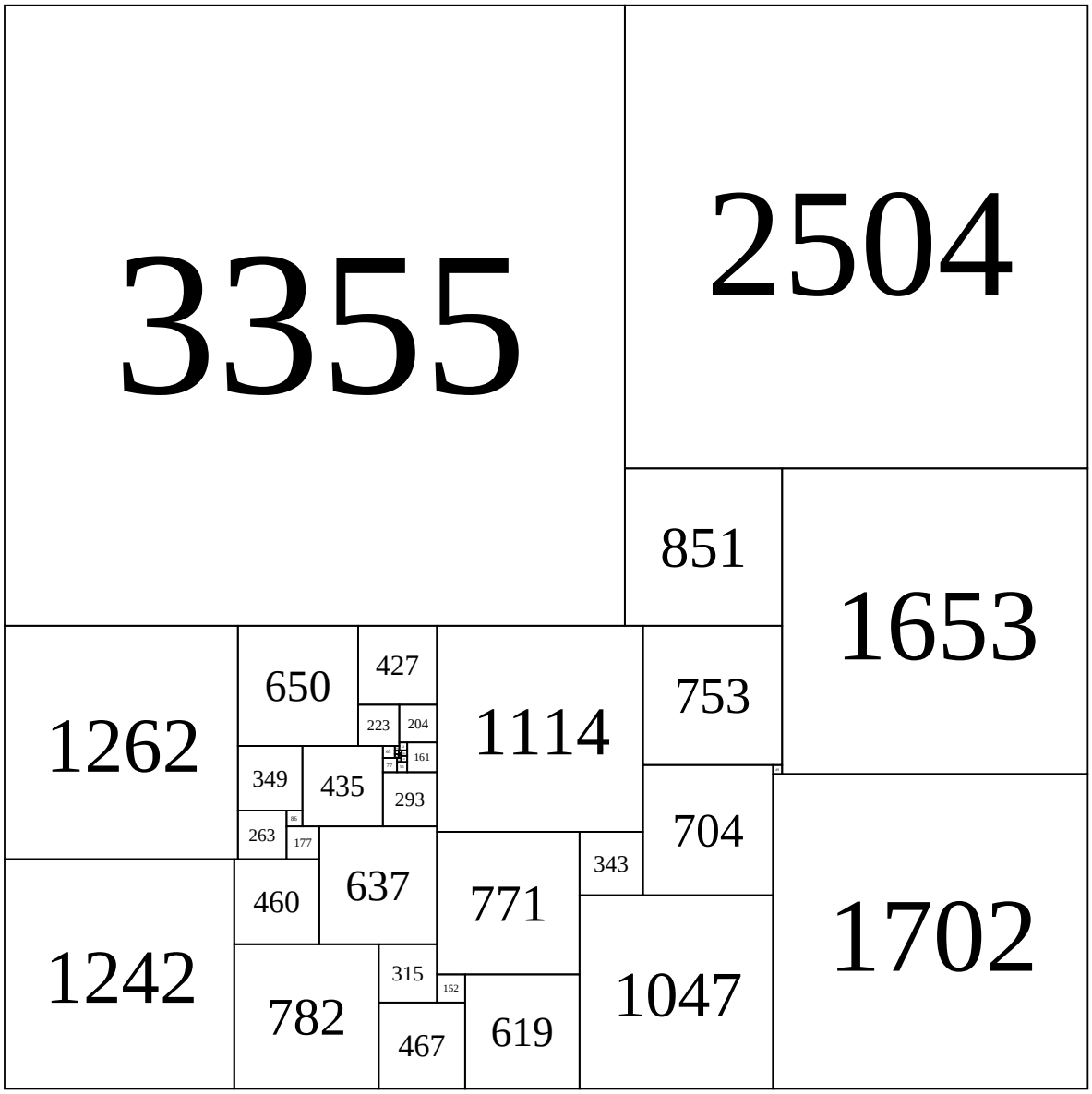
48 : 5854 B_T 2014



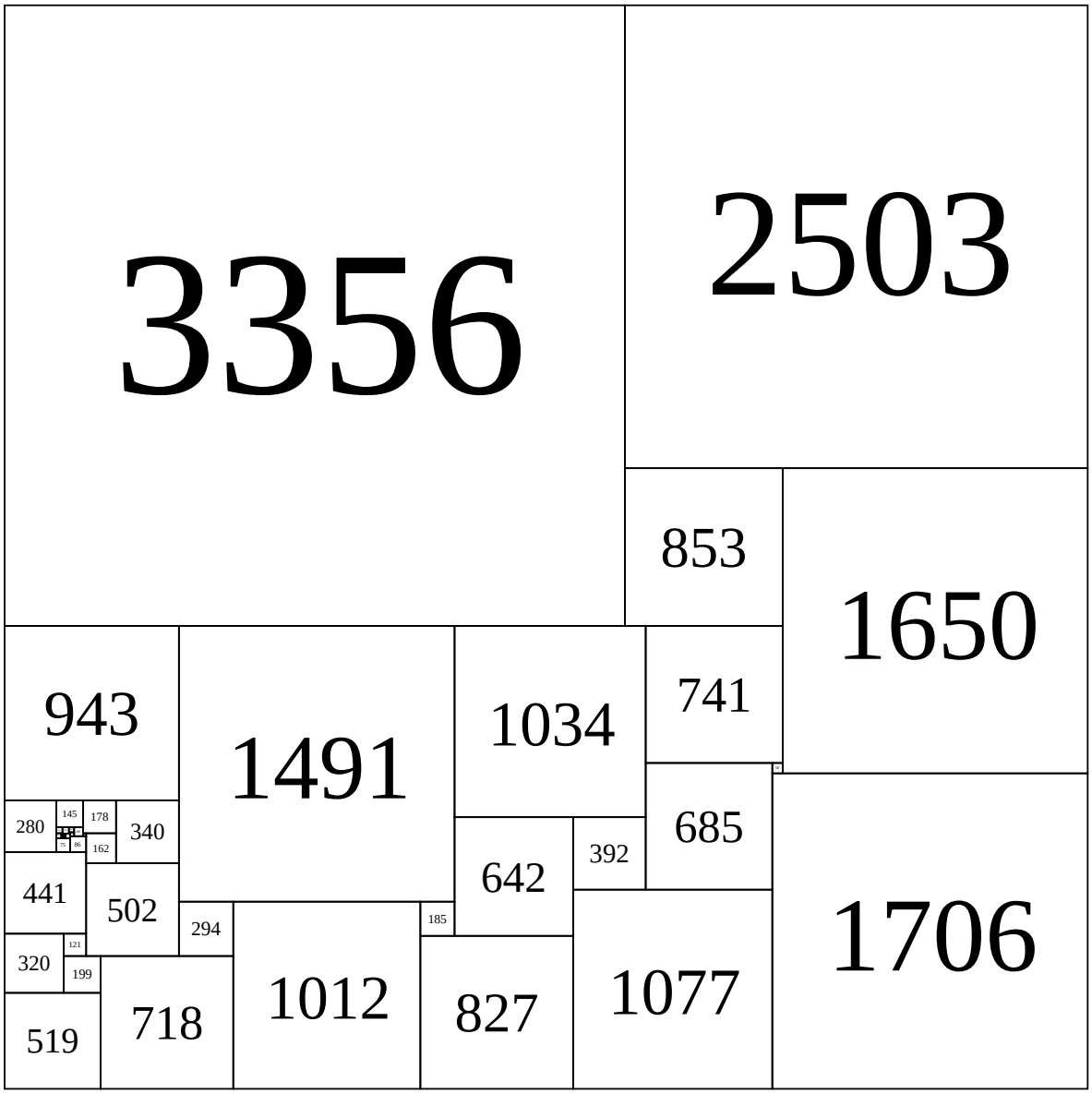
48 : 5855 B_T 2014



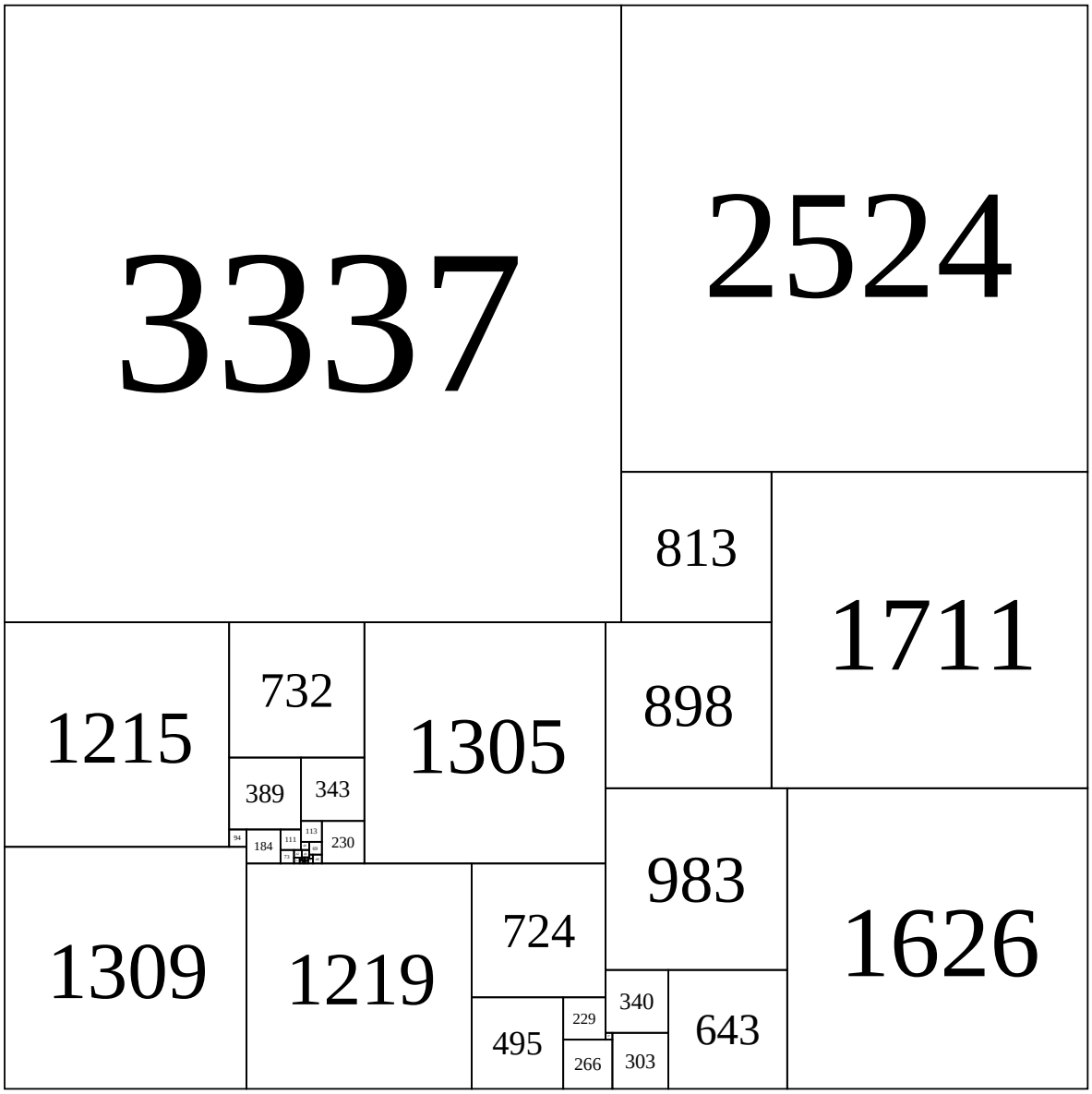
48 : 5858 B_T 2014



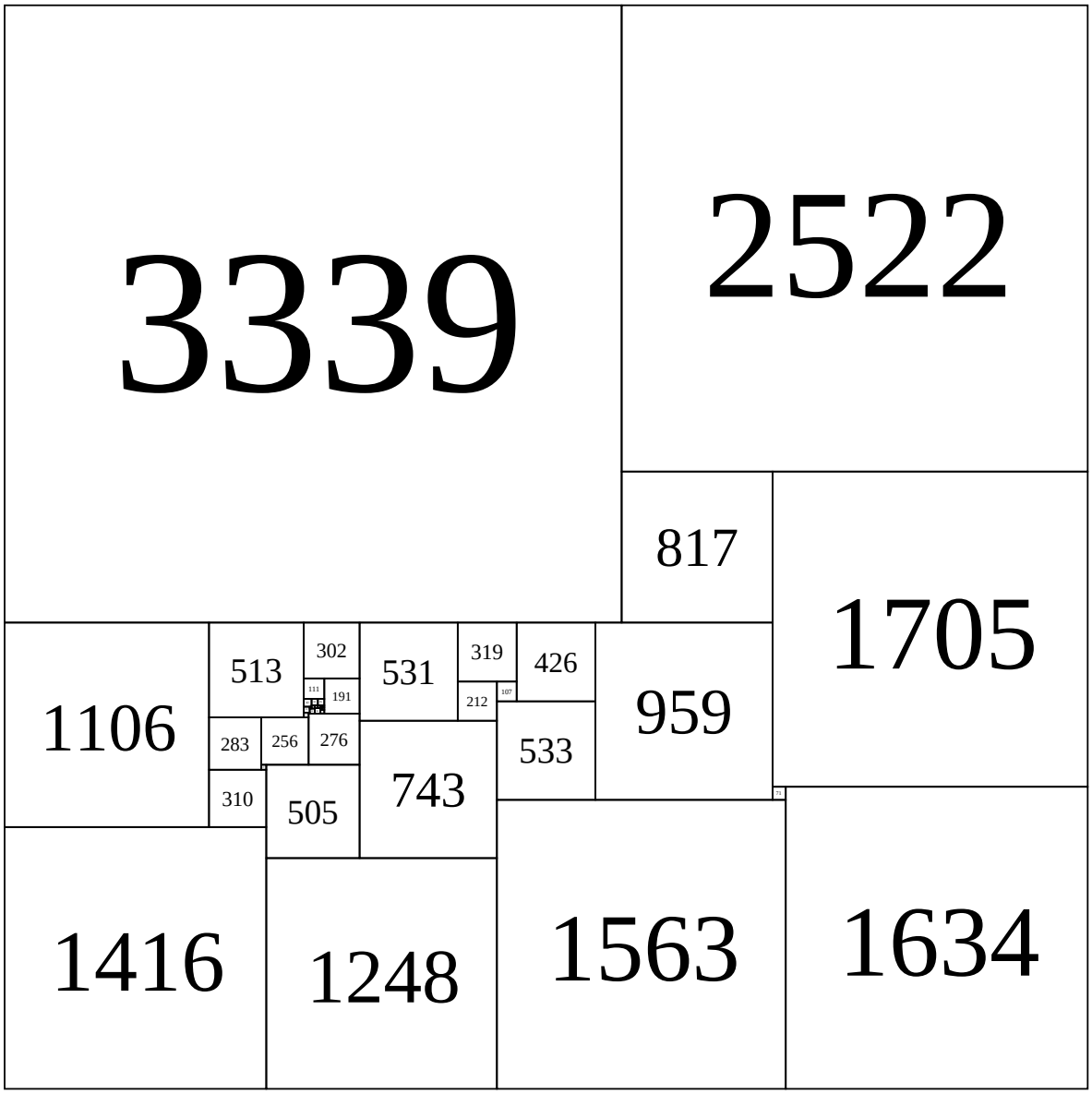
48 : 5859 B_T 2014



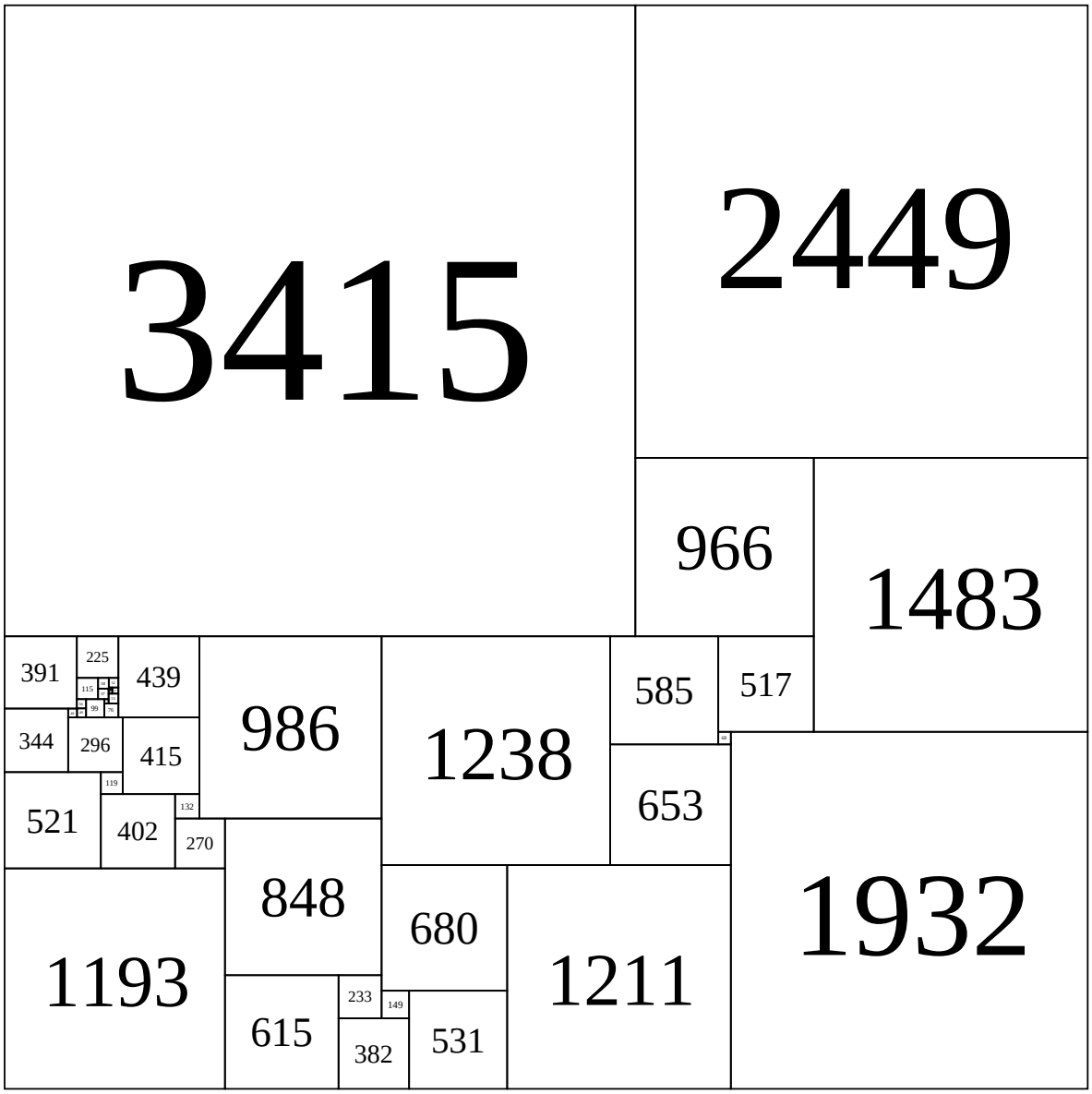
48 : 5859 B_T 2014



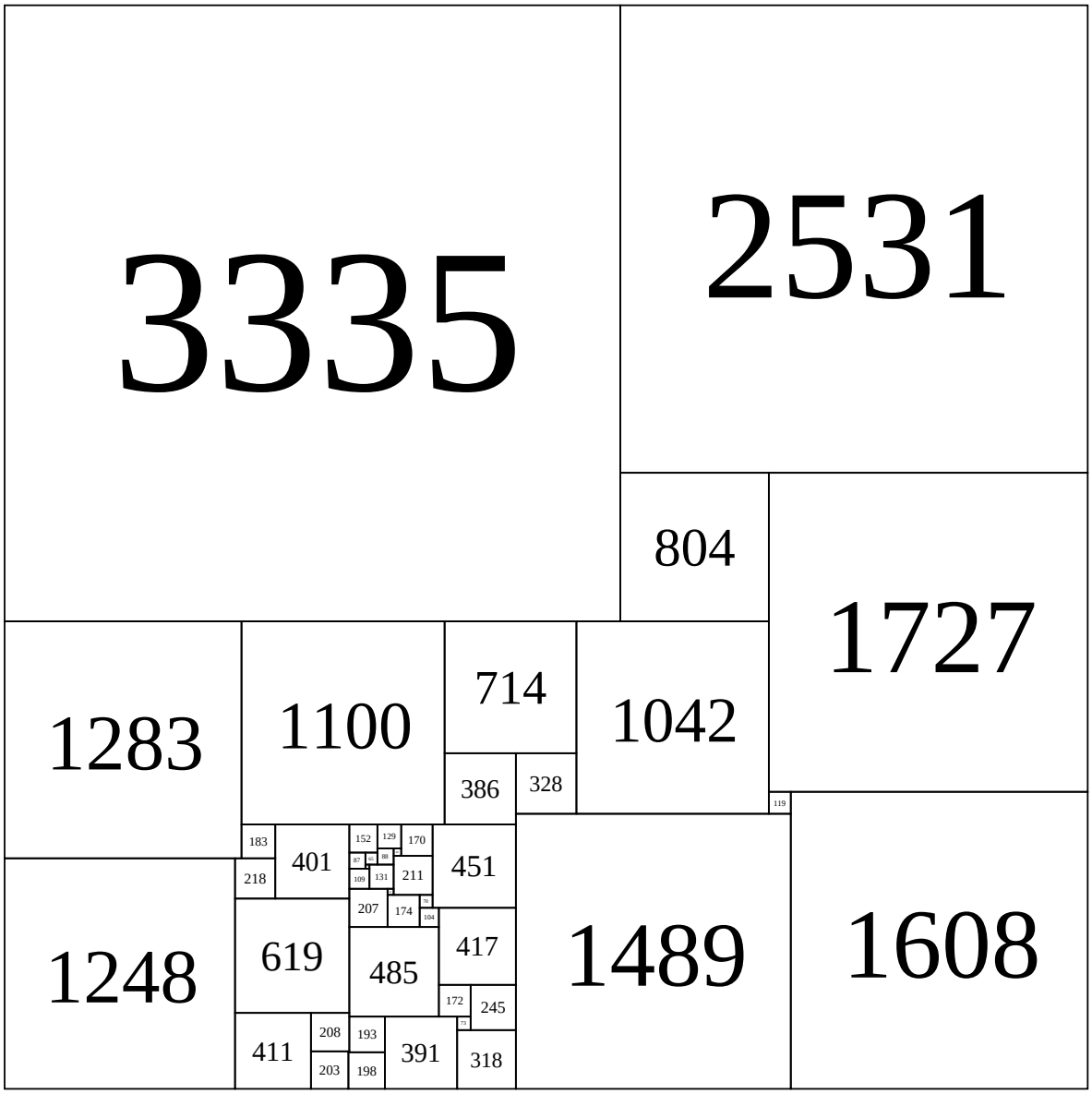
48 : 5861 B_T 2014



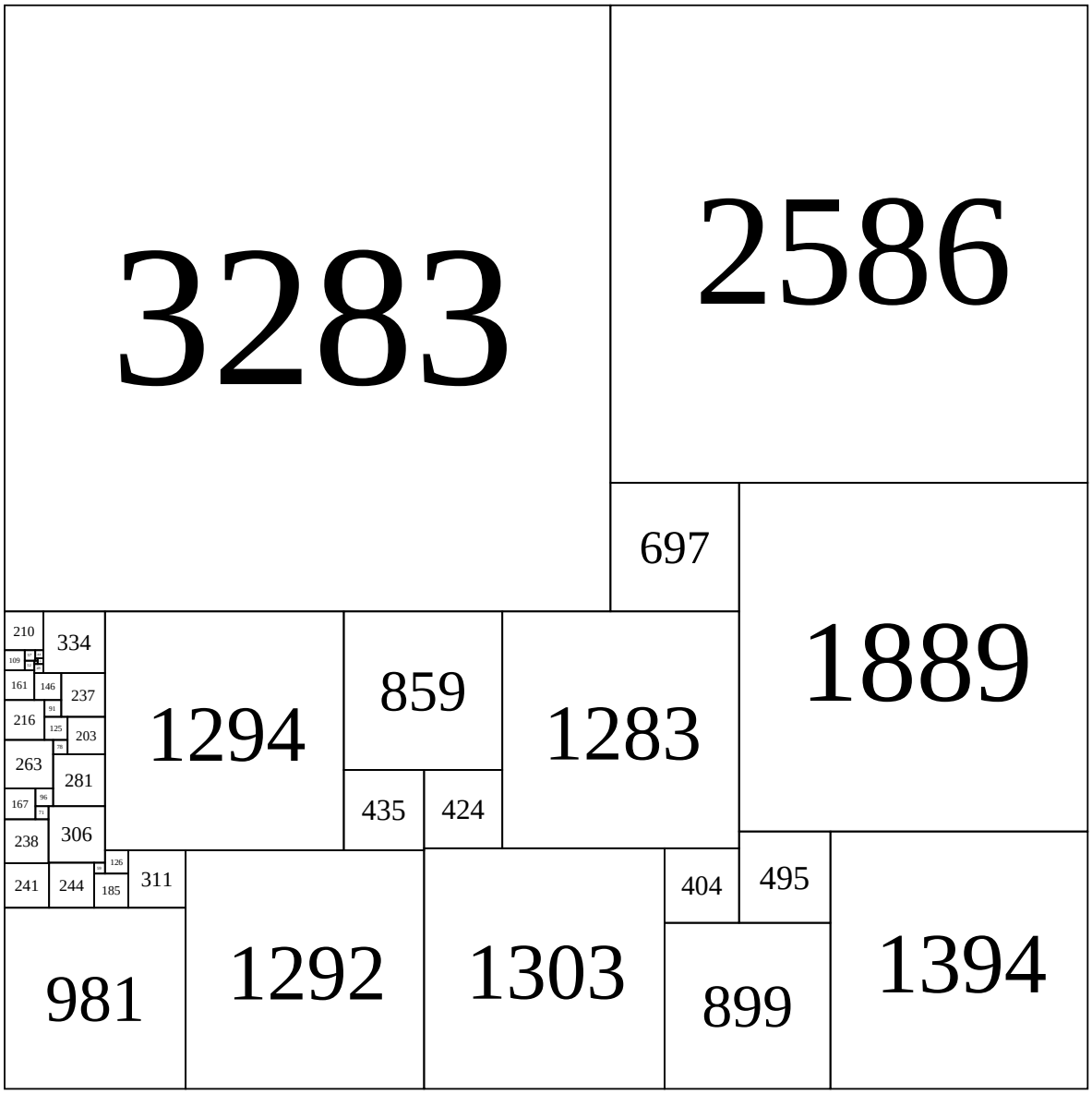
48 : 5861 B_T 2014



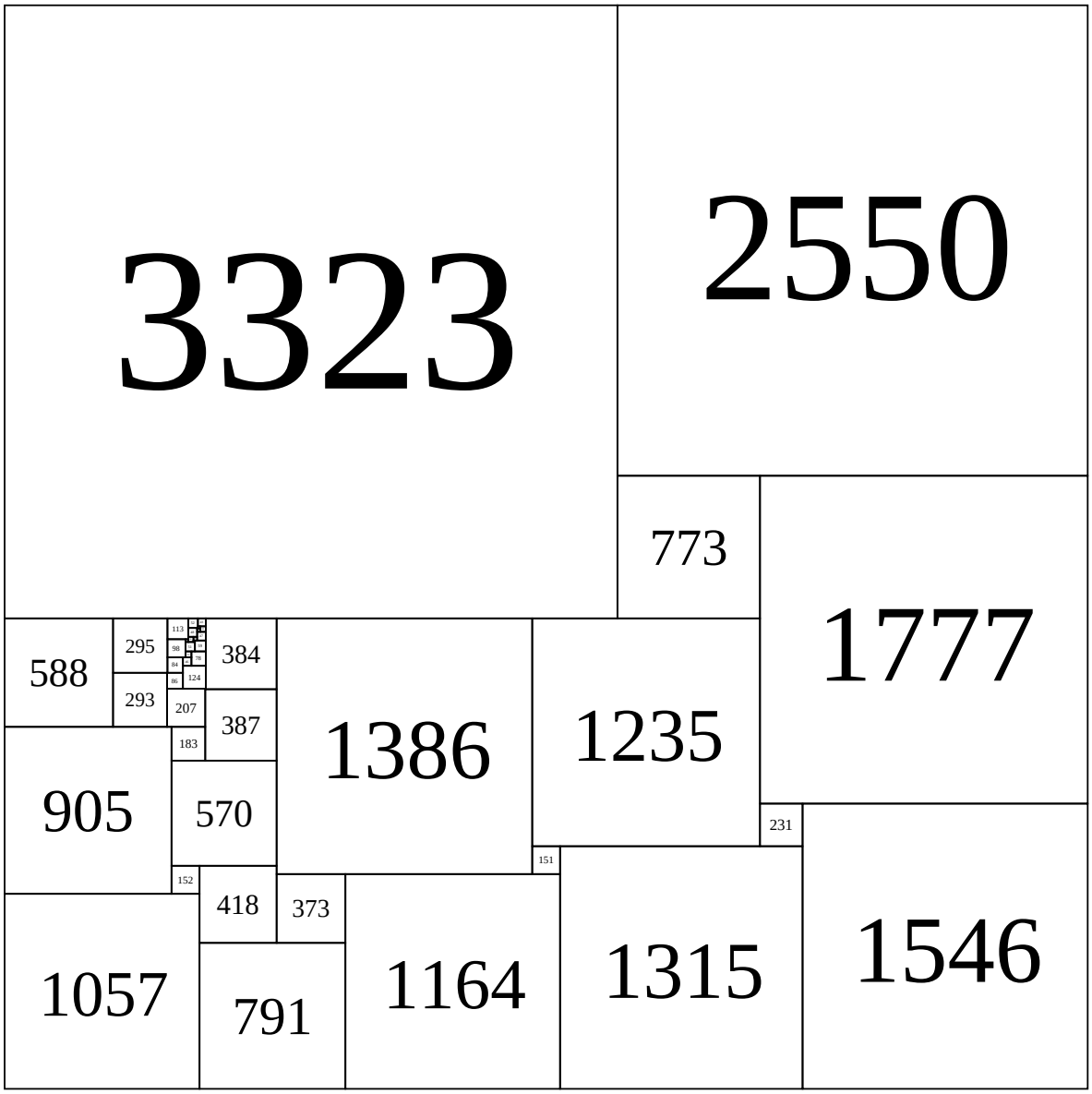
48 : 5864 B_T 2014



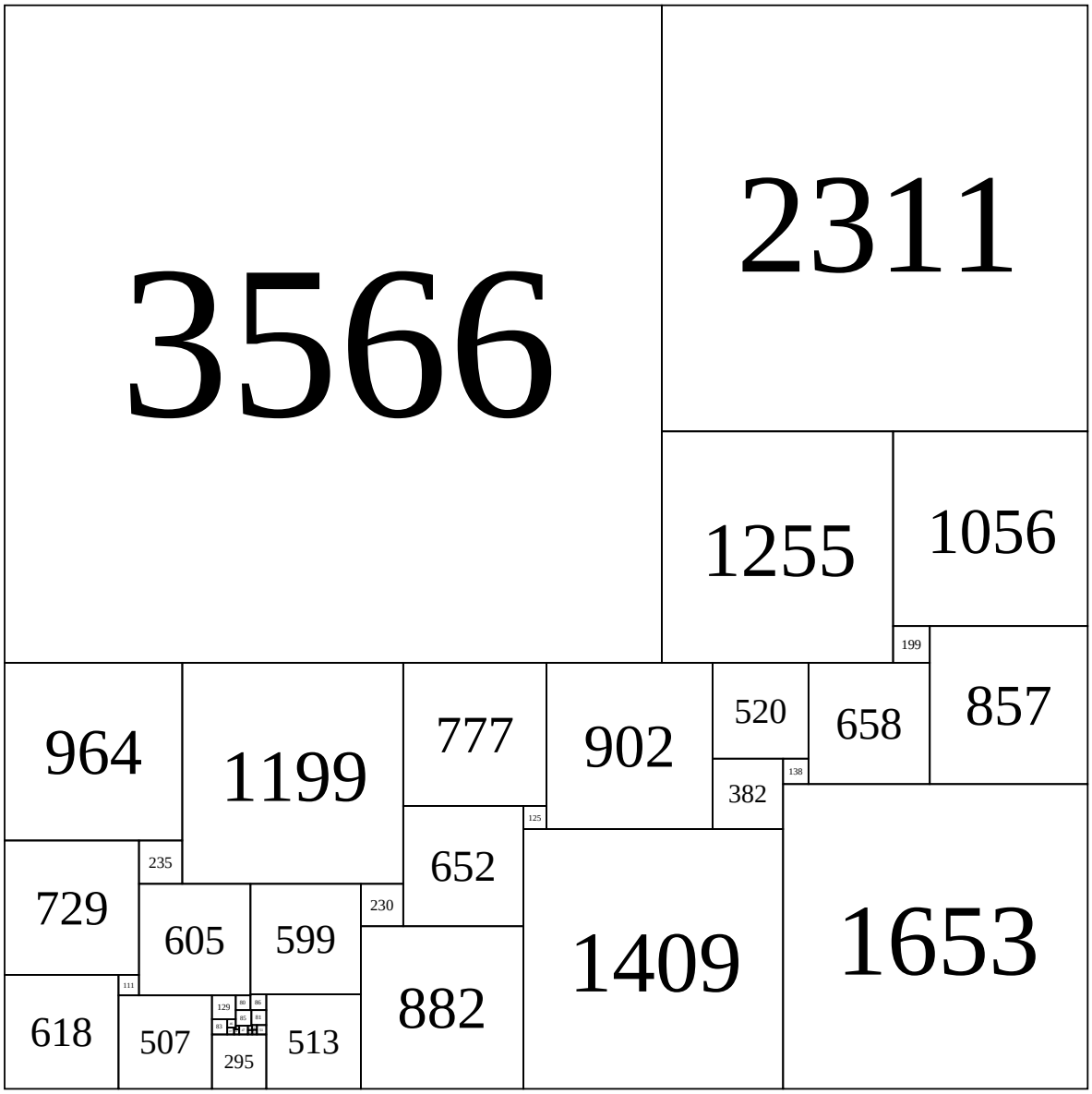
48 : 5866 B_T 2014



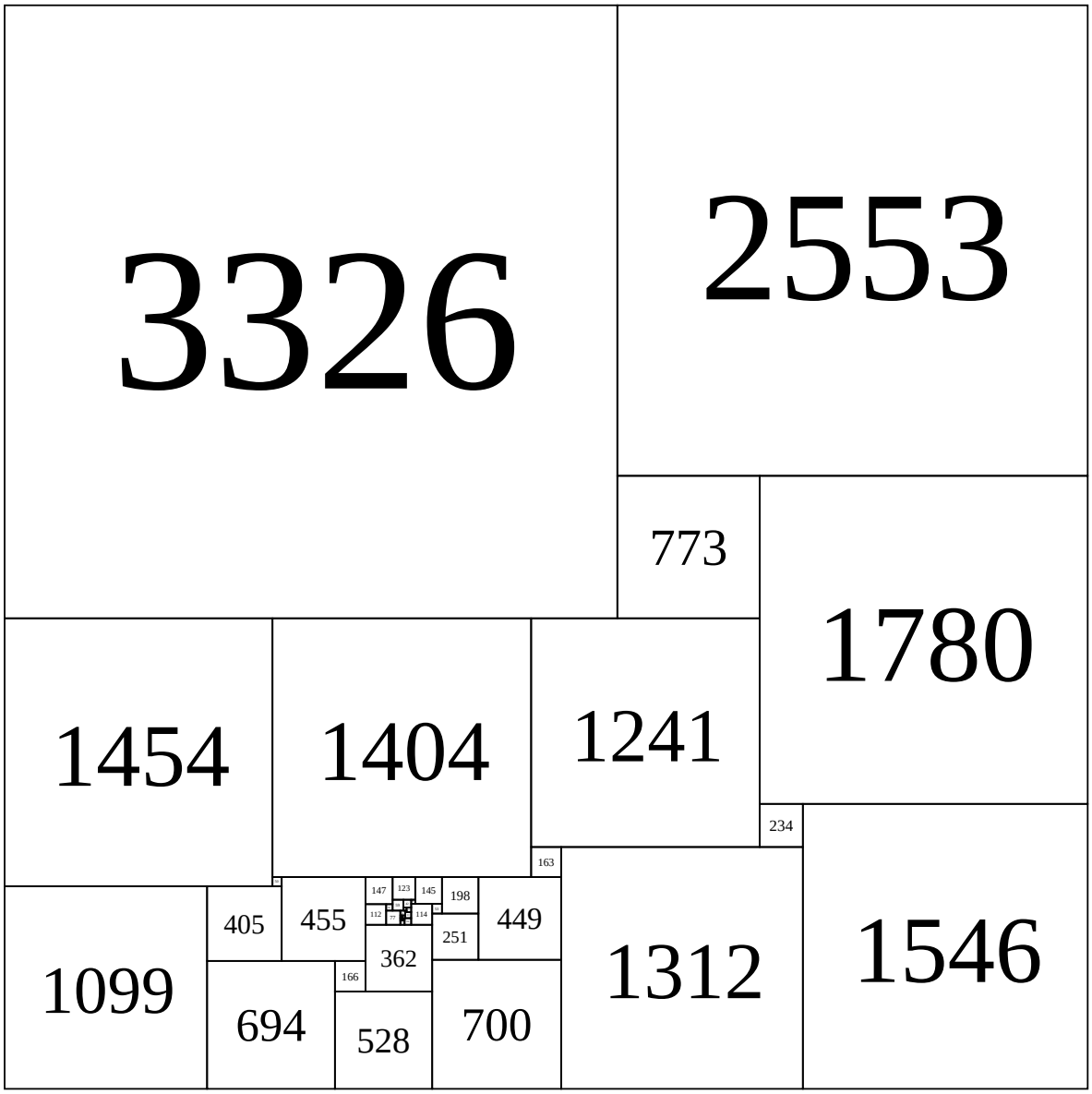
48 : 5869 B_T 2014



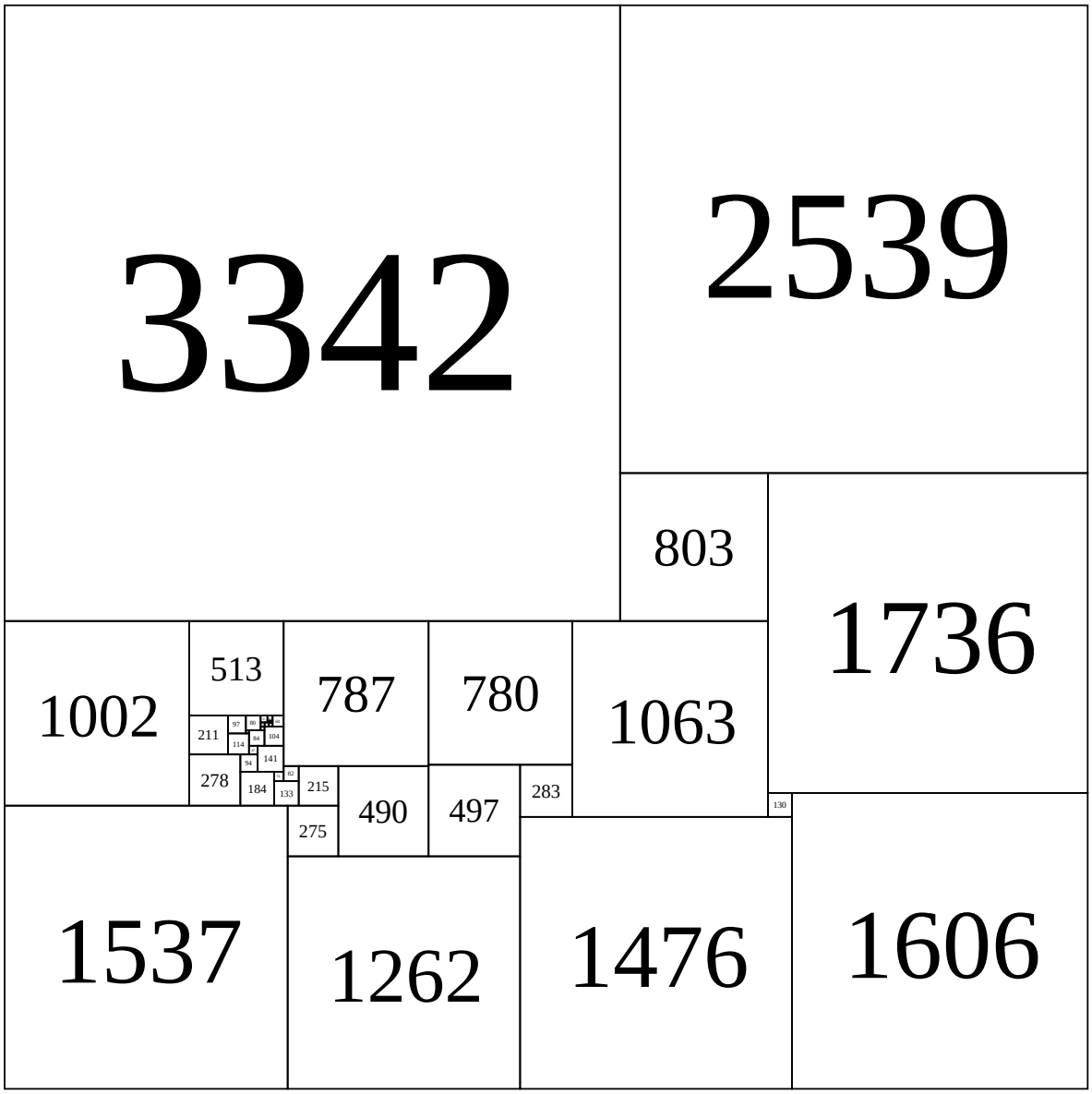
48 : 5873 B_T 2014



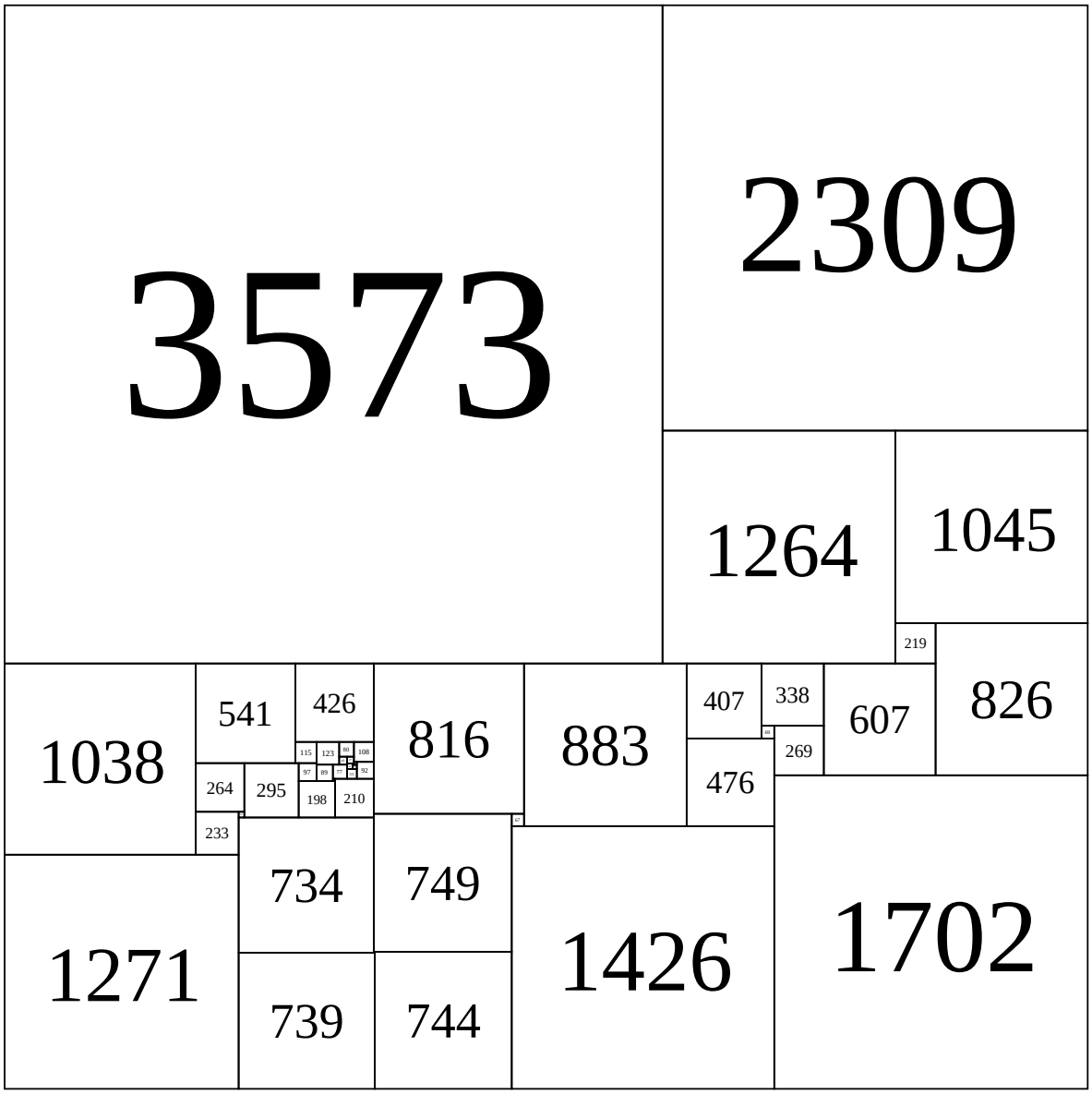
48 : 5877 B_T 2014



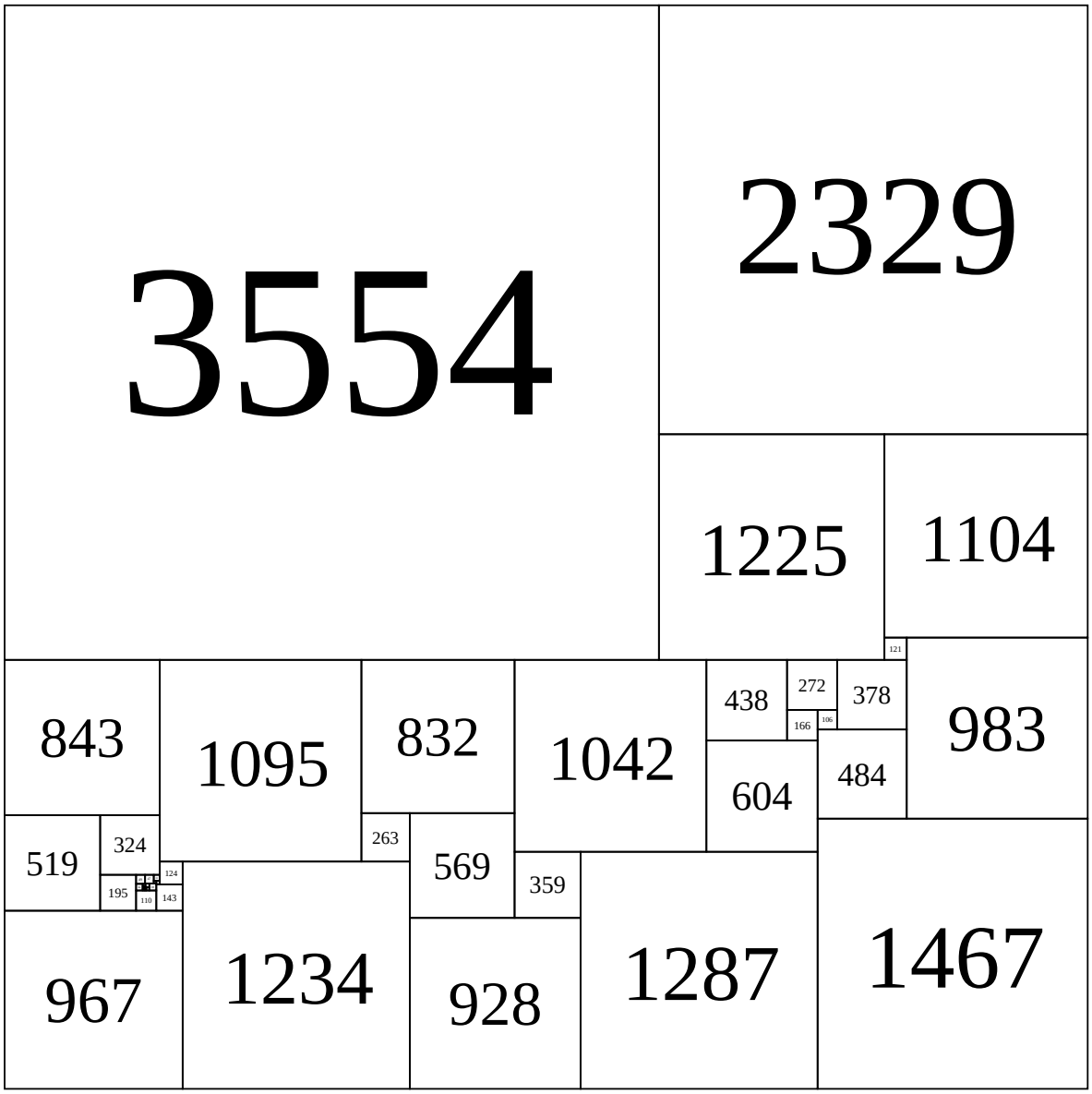
48 : 5879 B_T 2014



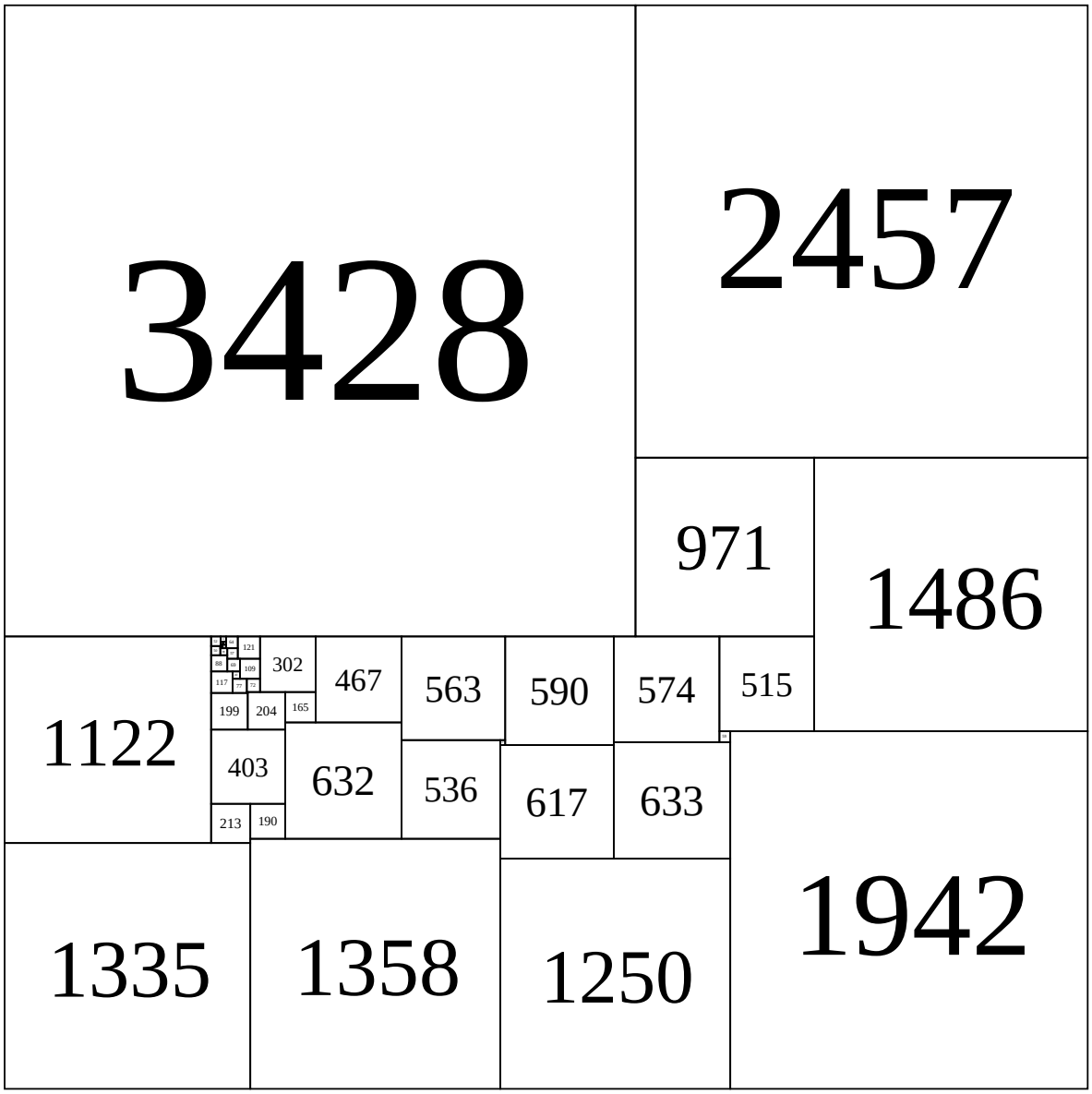
48 : 5881 B_T 2014



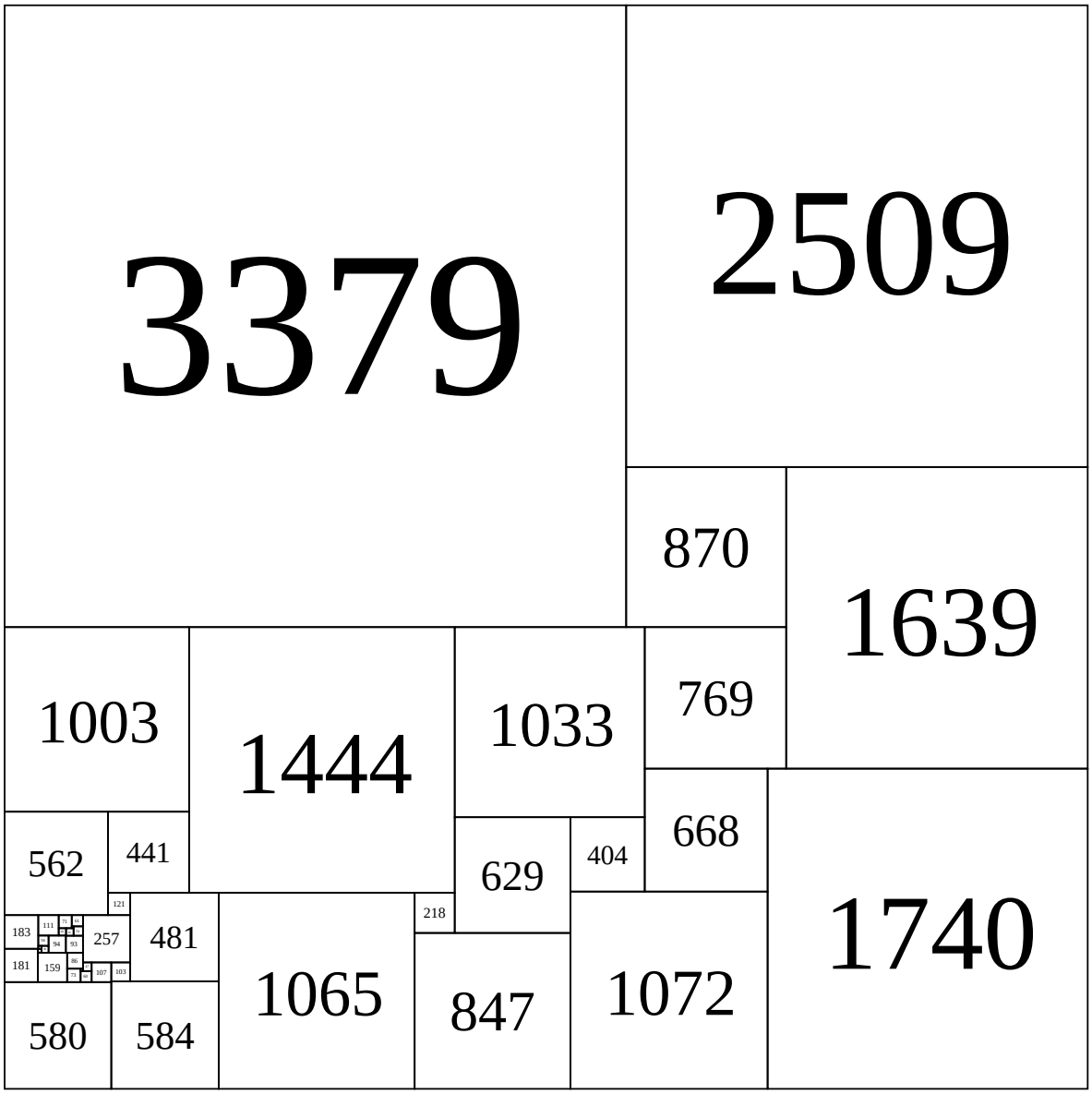
48 : 5882 B_T 2014



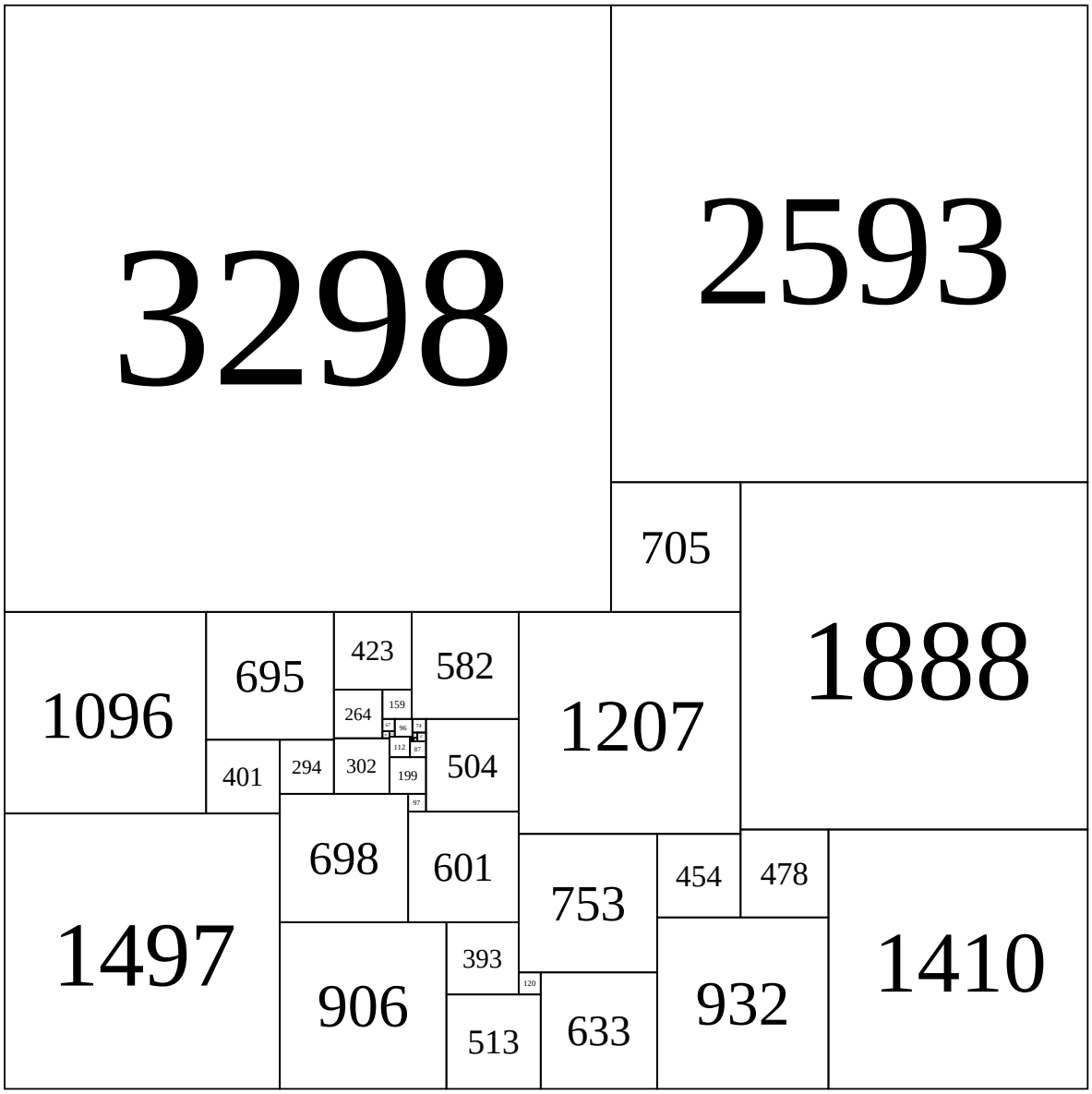
48 : 5883 B_T 2014



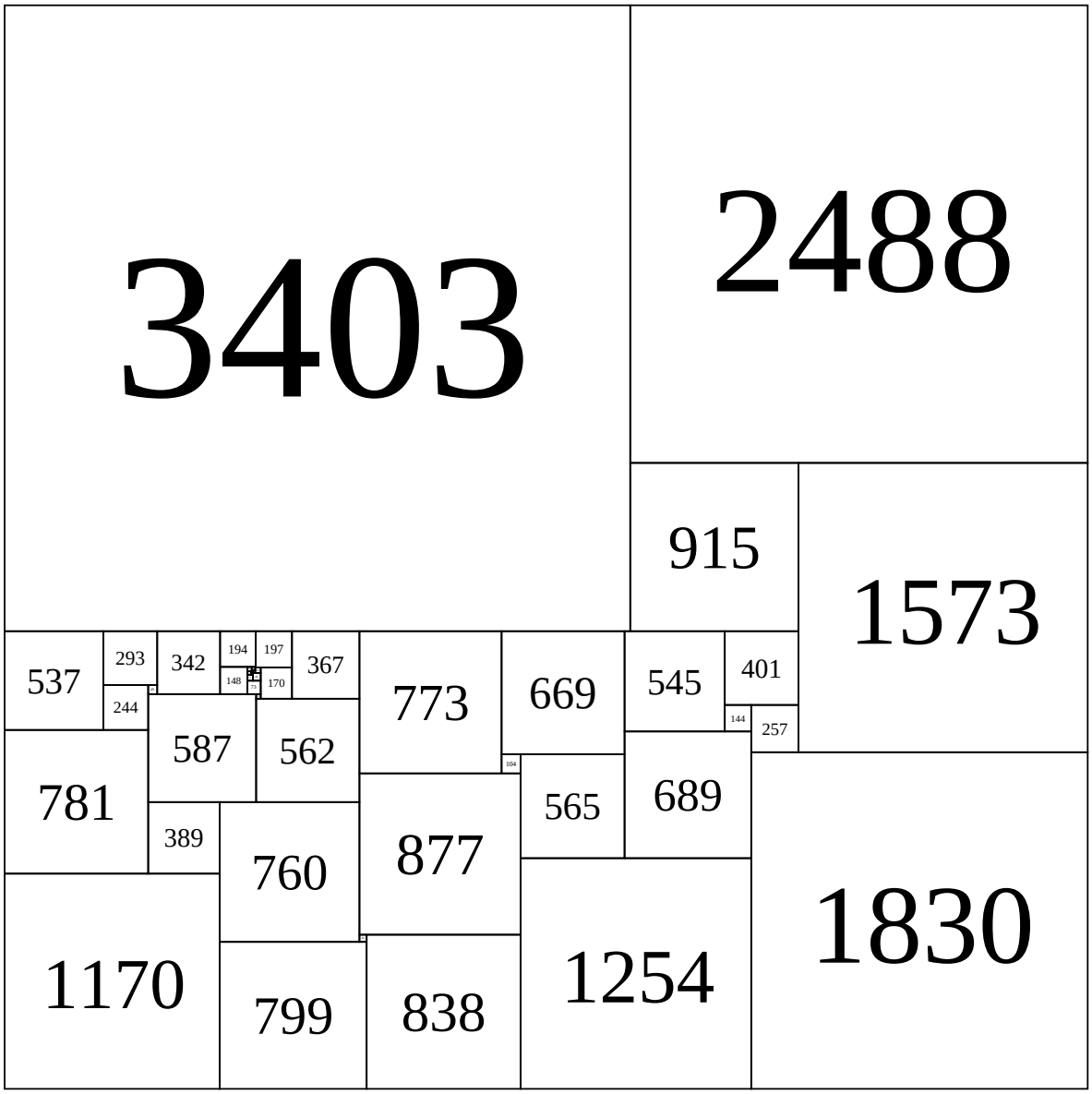
48 : 5885 B_T 2014



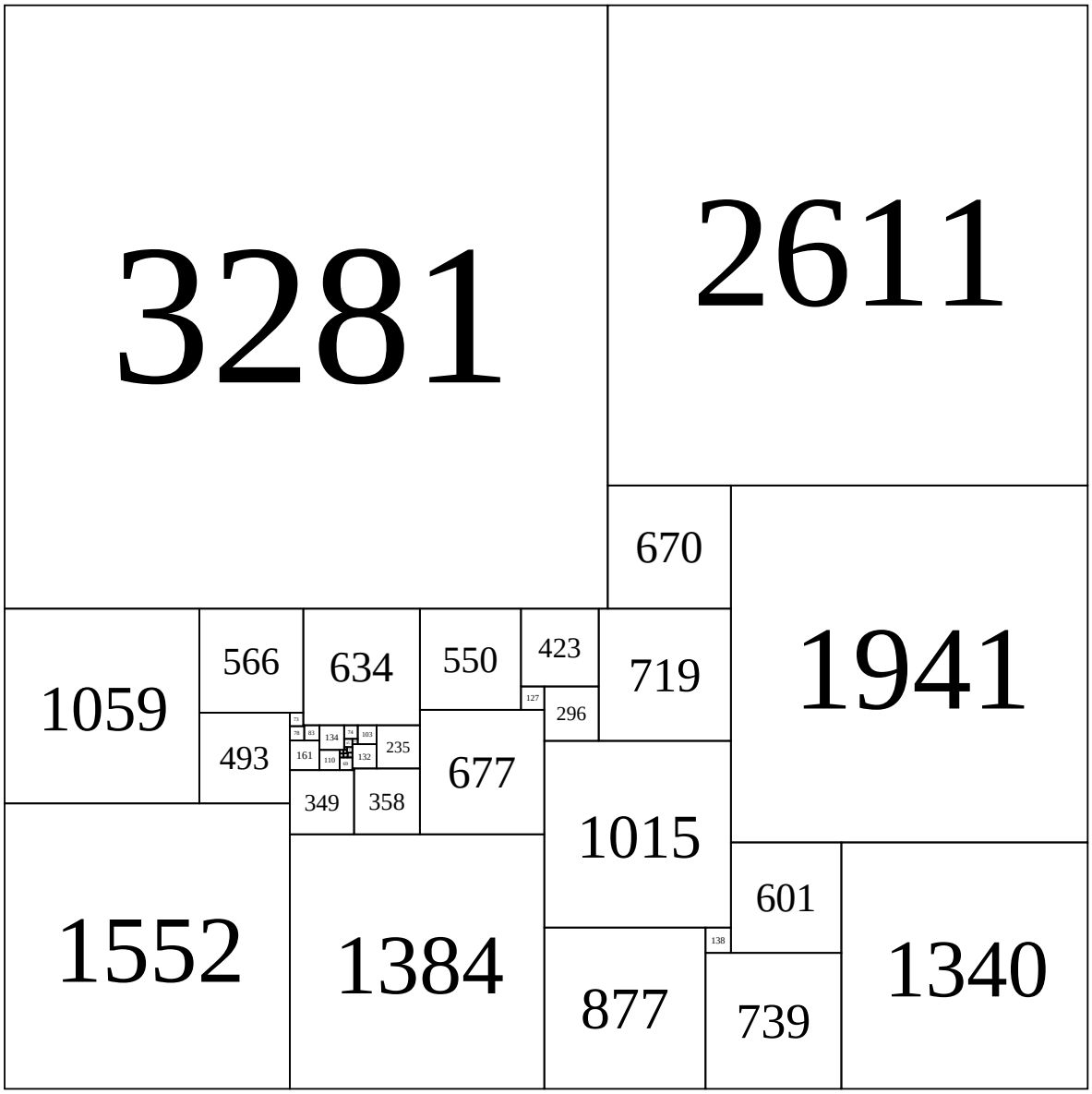
48 : 5888 B_T 2014



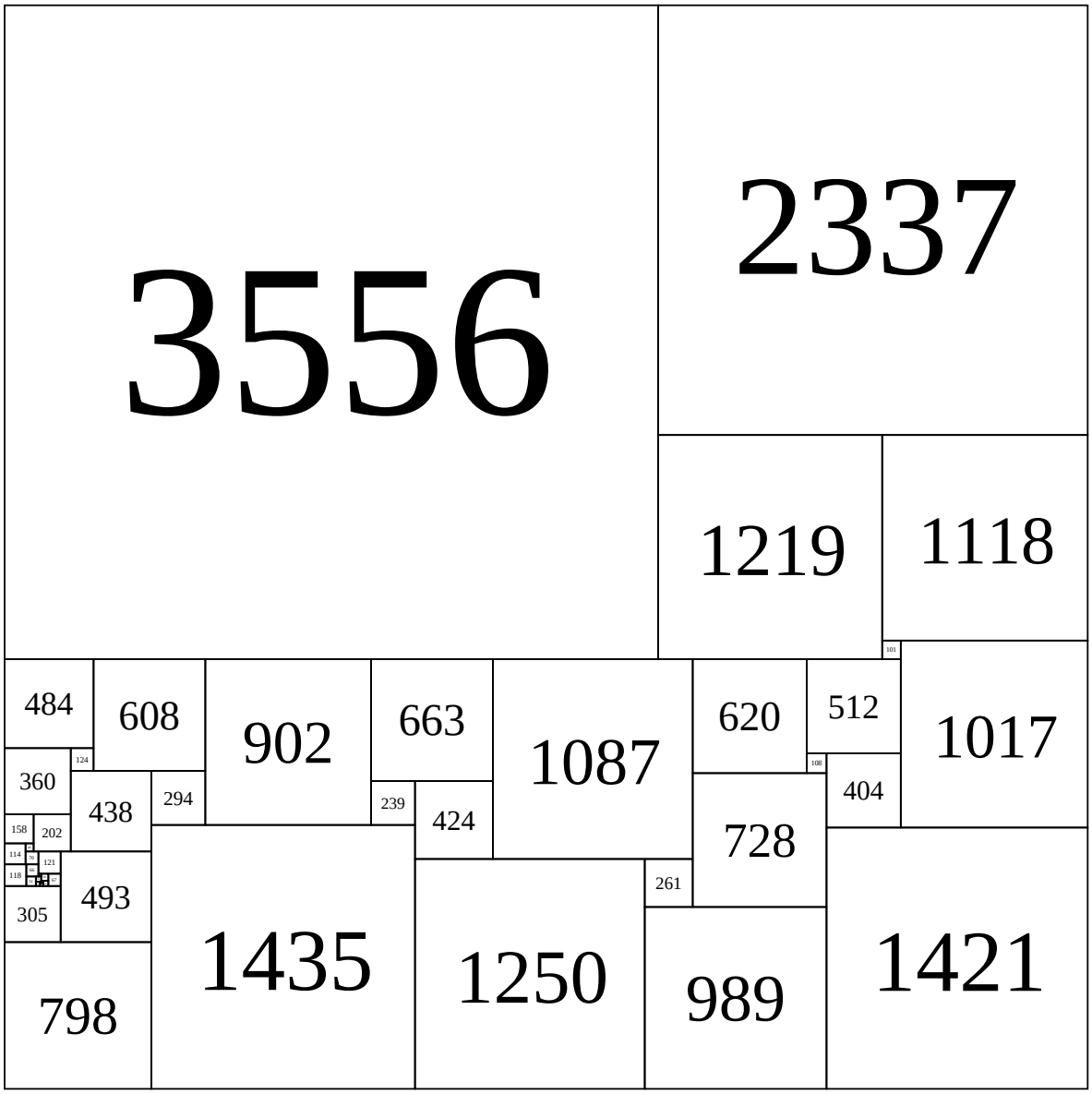
48 : 5891 B_T 2014



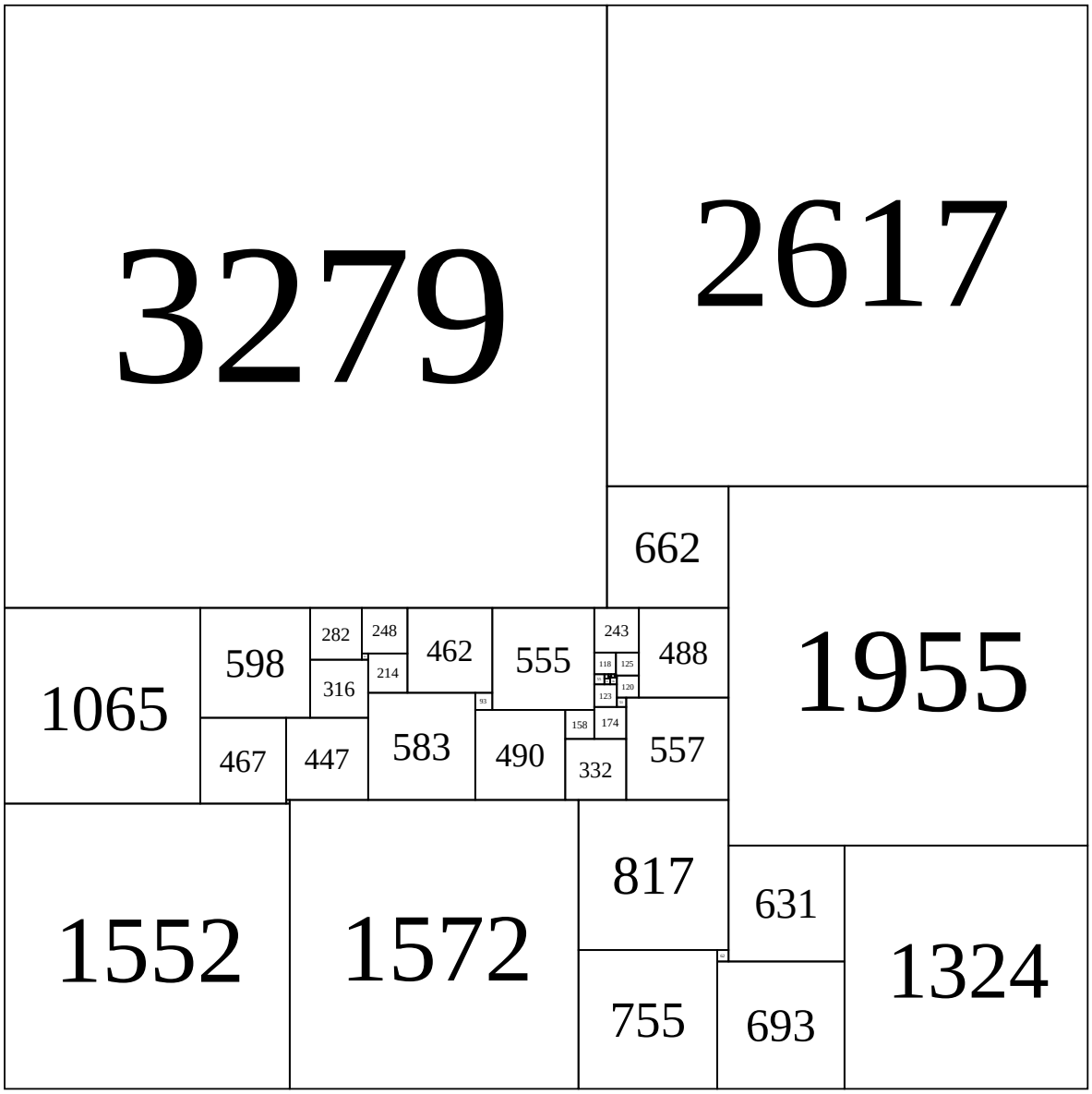
48 : 5891 B_T 2014



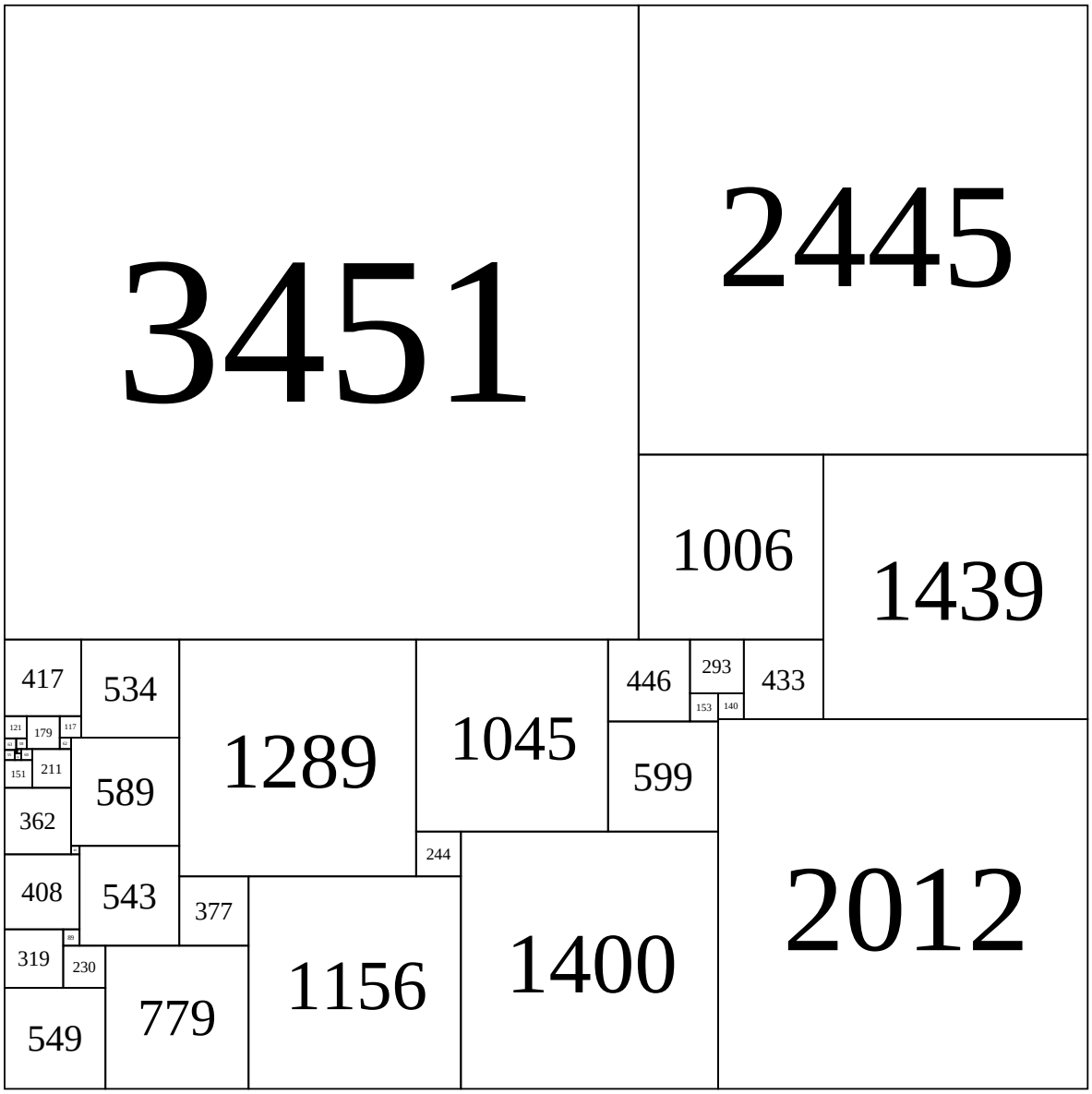
48 : 5892 B_T 2014



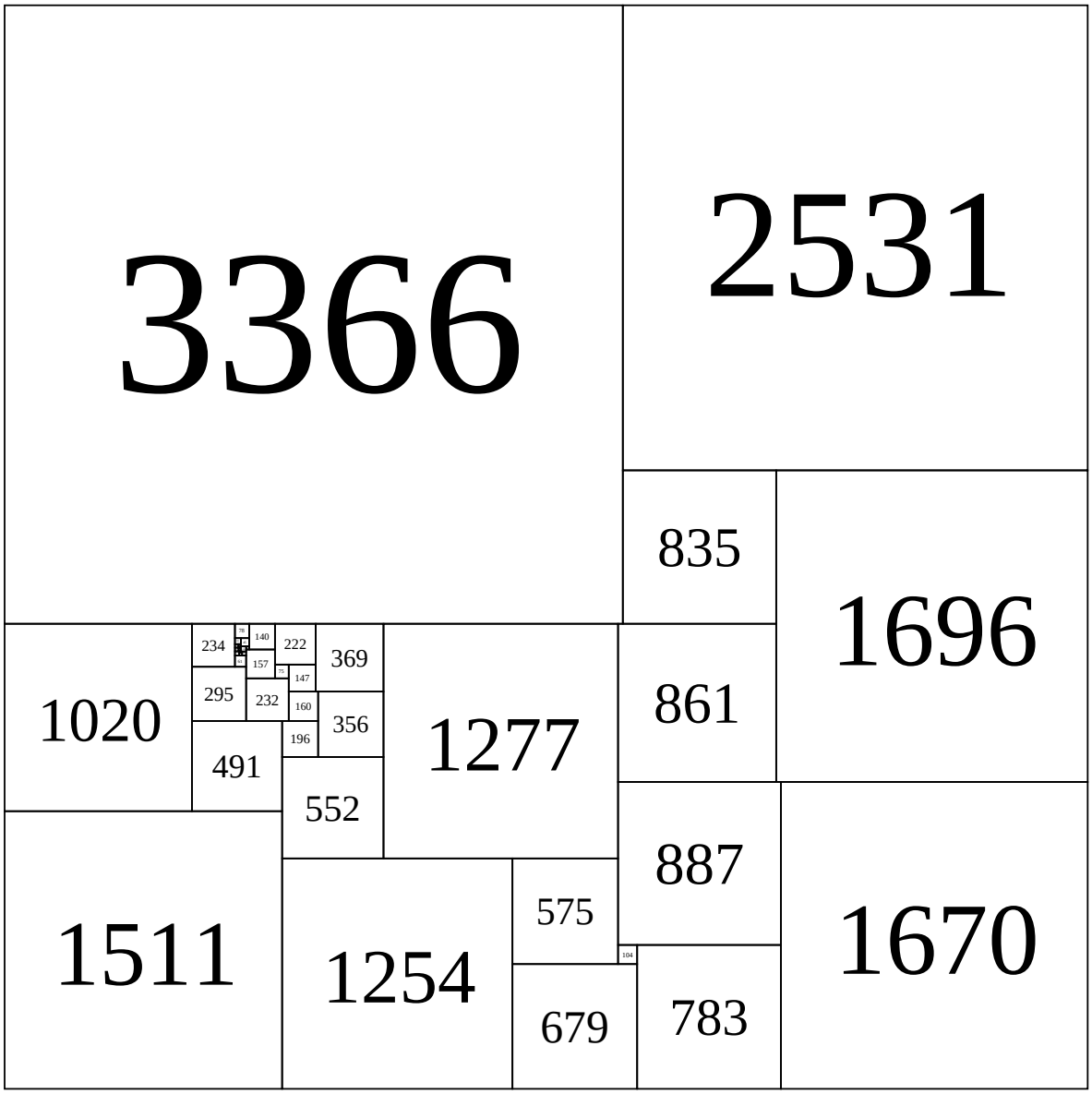
48 : 5893 B_T 2014



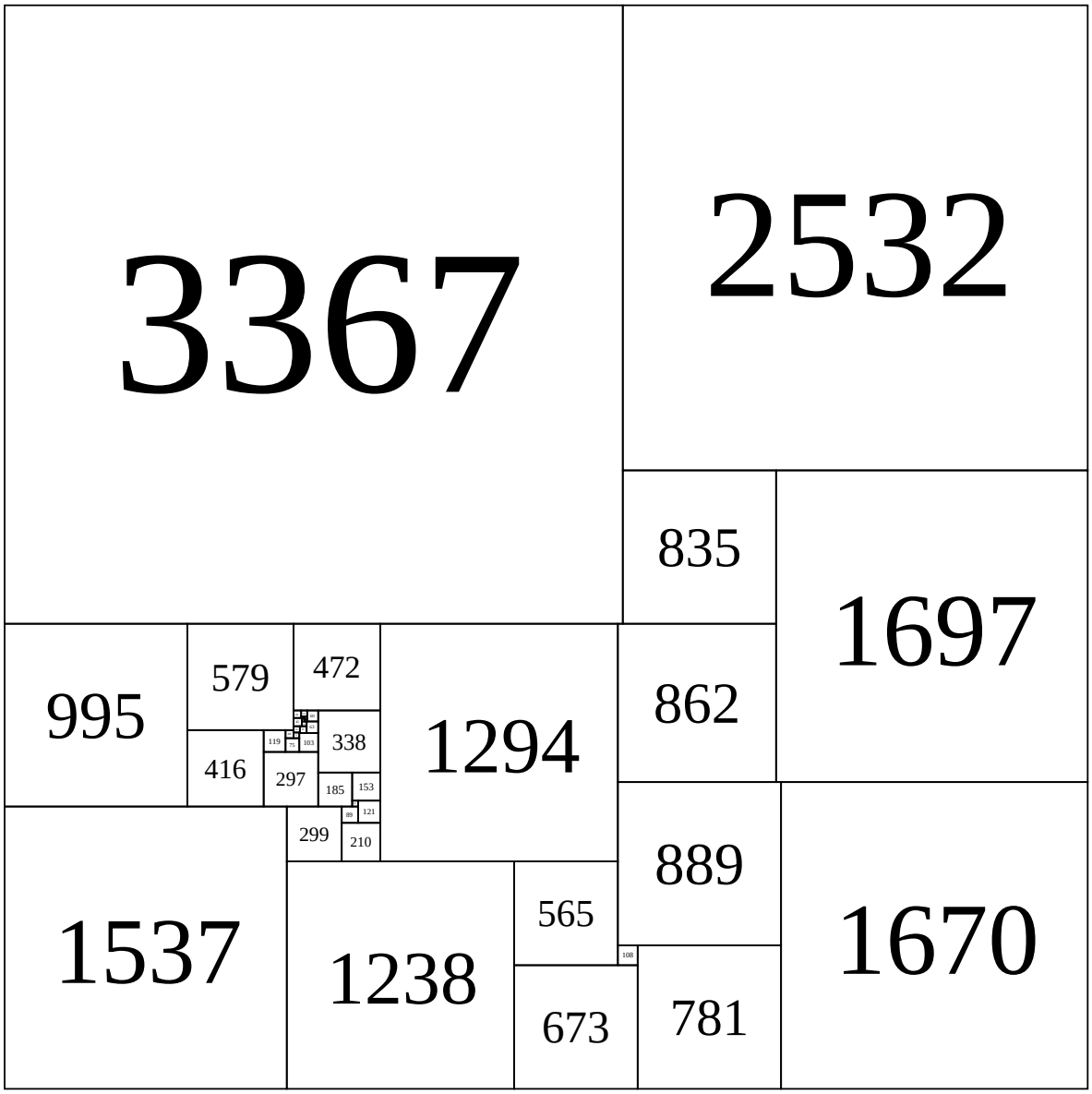
48 : 5896 B_T 2014



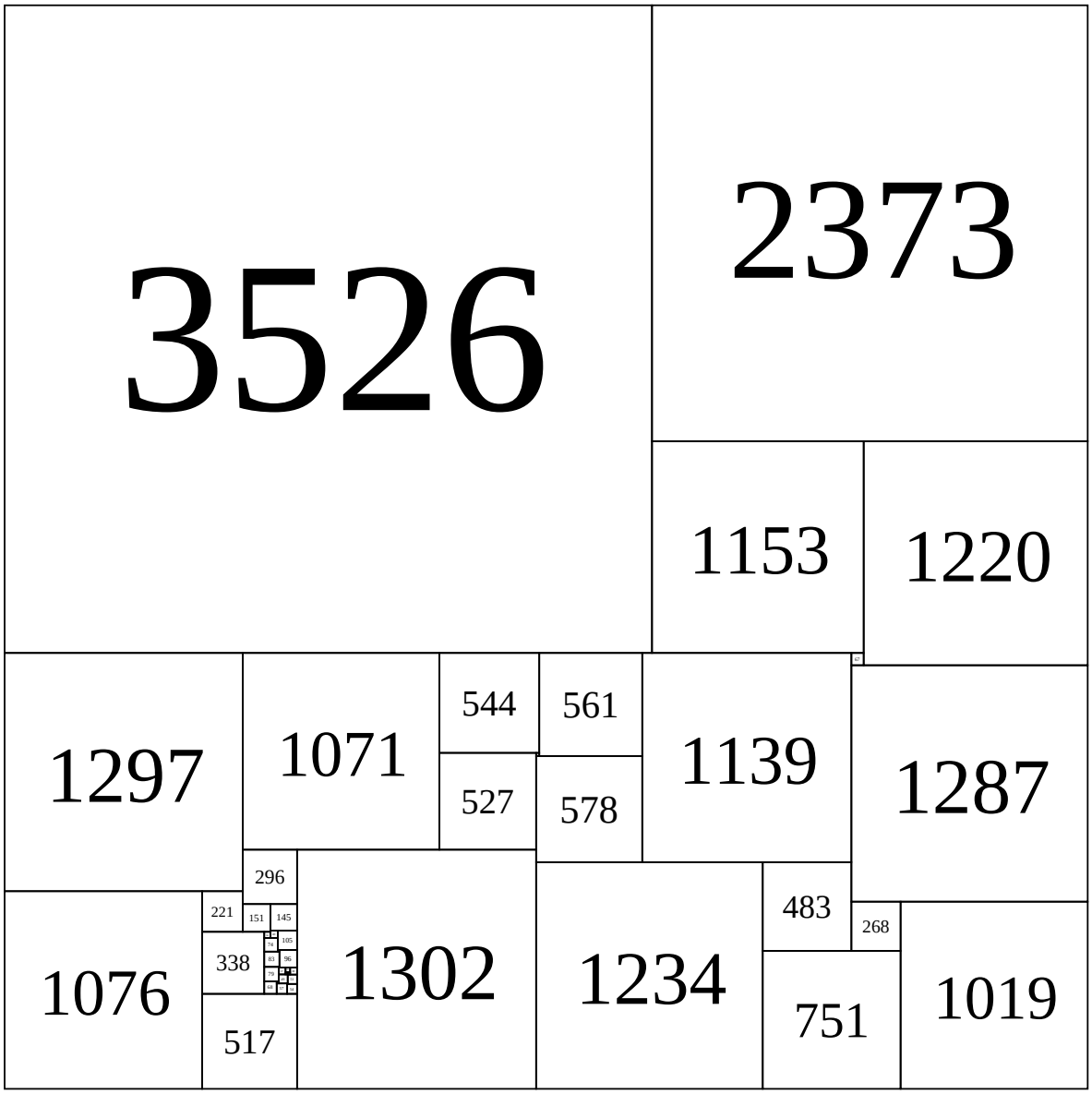
48 : 5896 B_T 2014



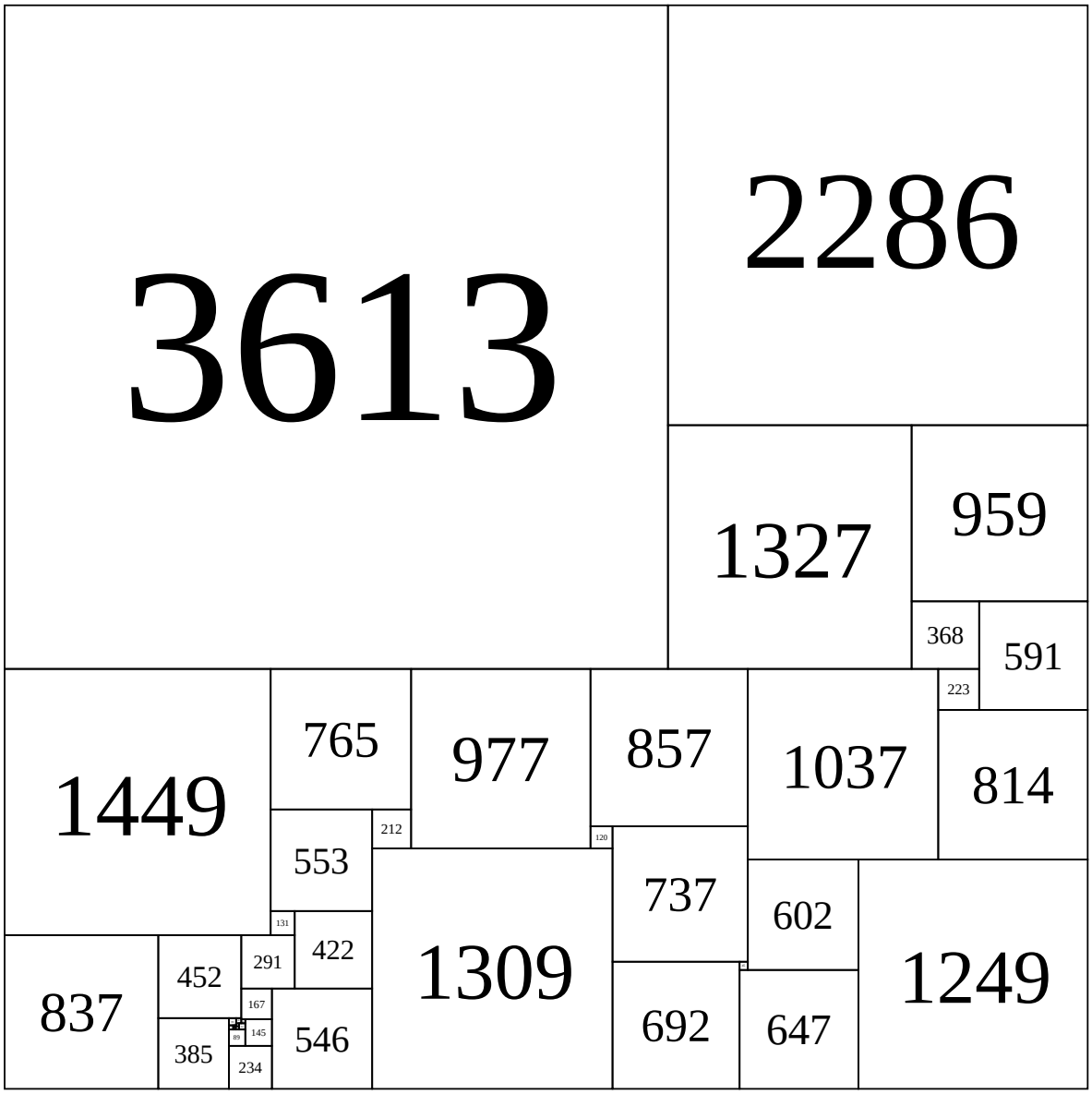
48 : 5897 B_T 2014



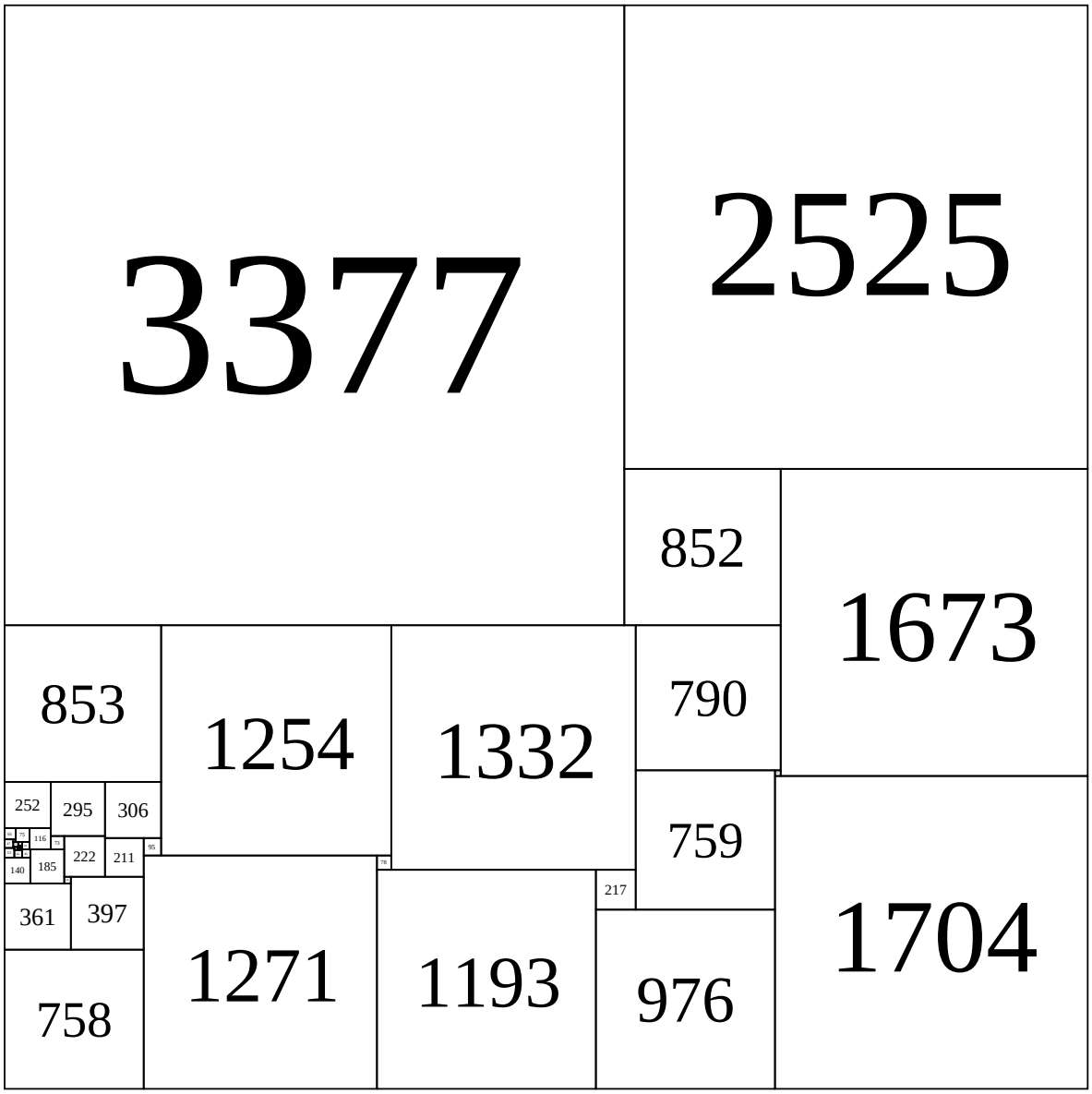
48 : 5899 B_T 2014



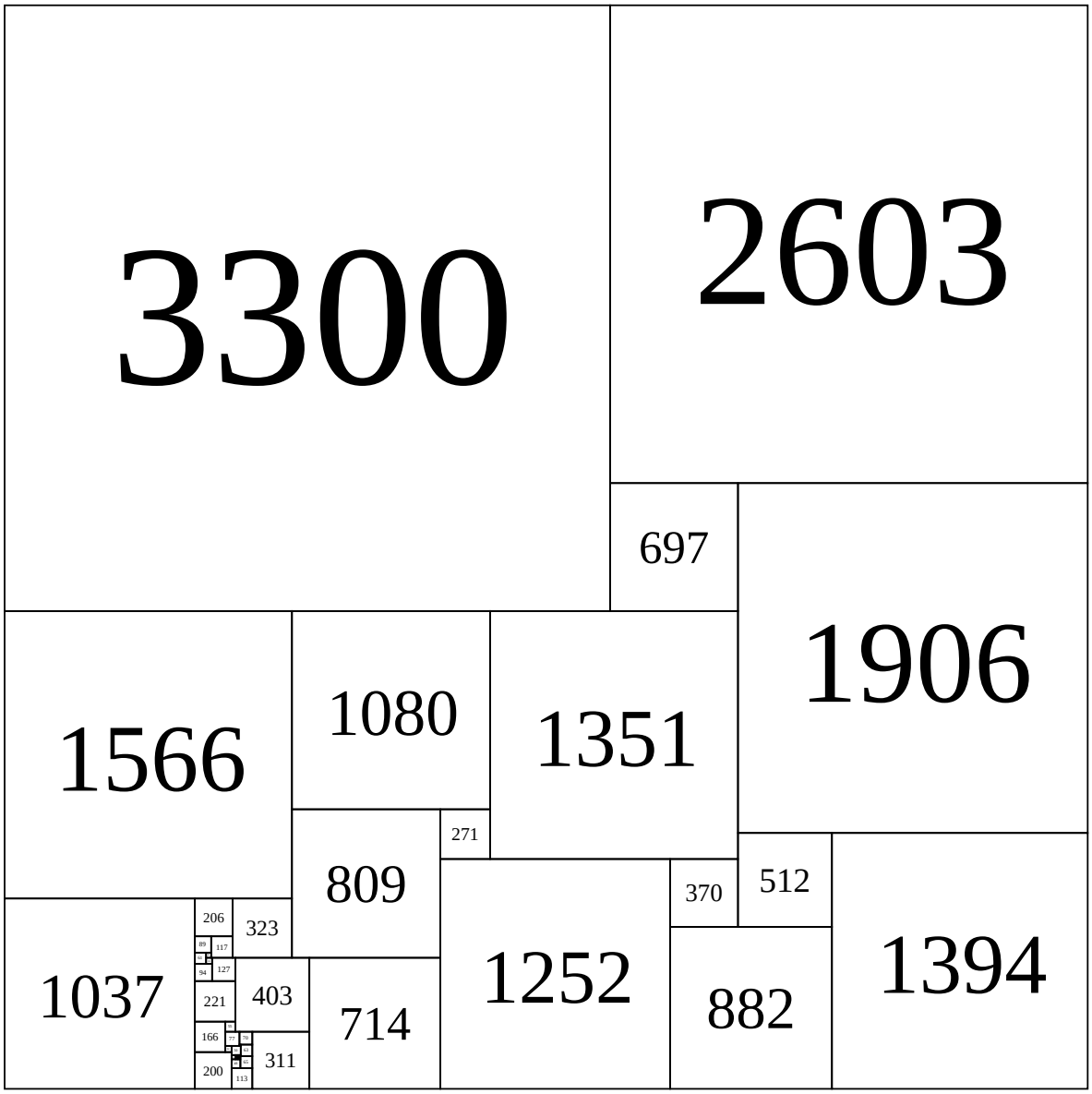
48 : 5899 B_T 2014



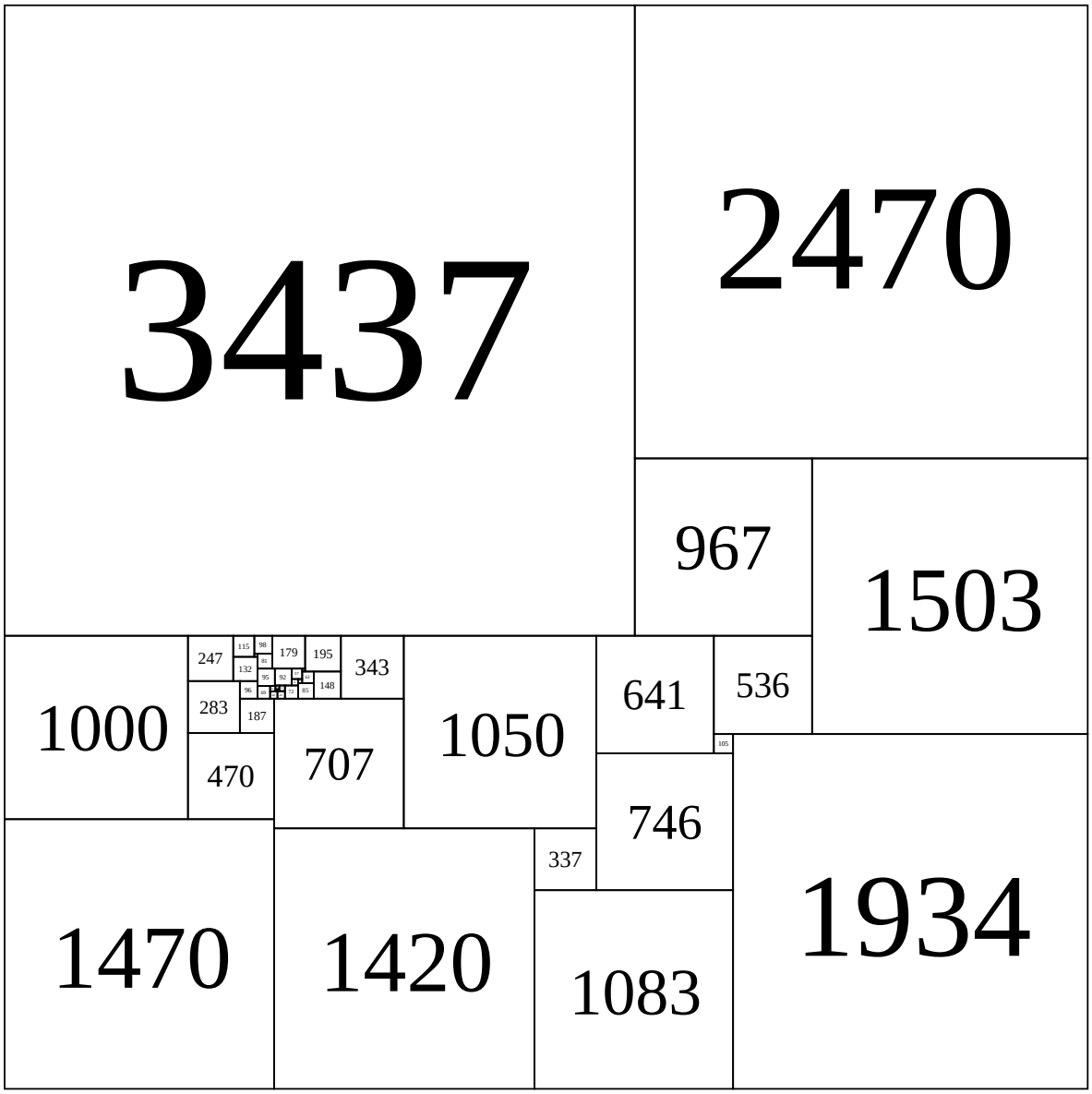
48 : 5899 B_T 2014



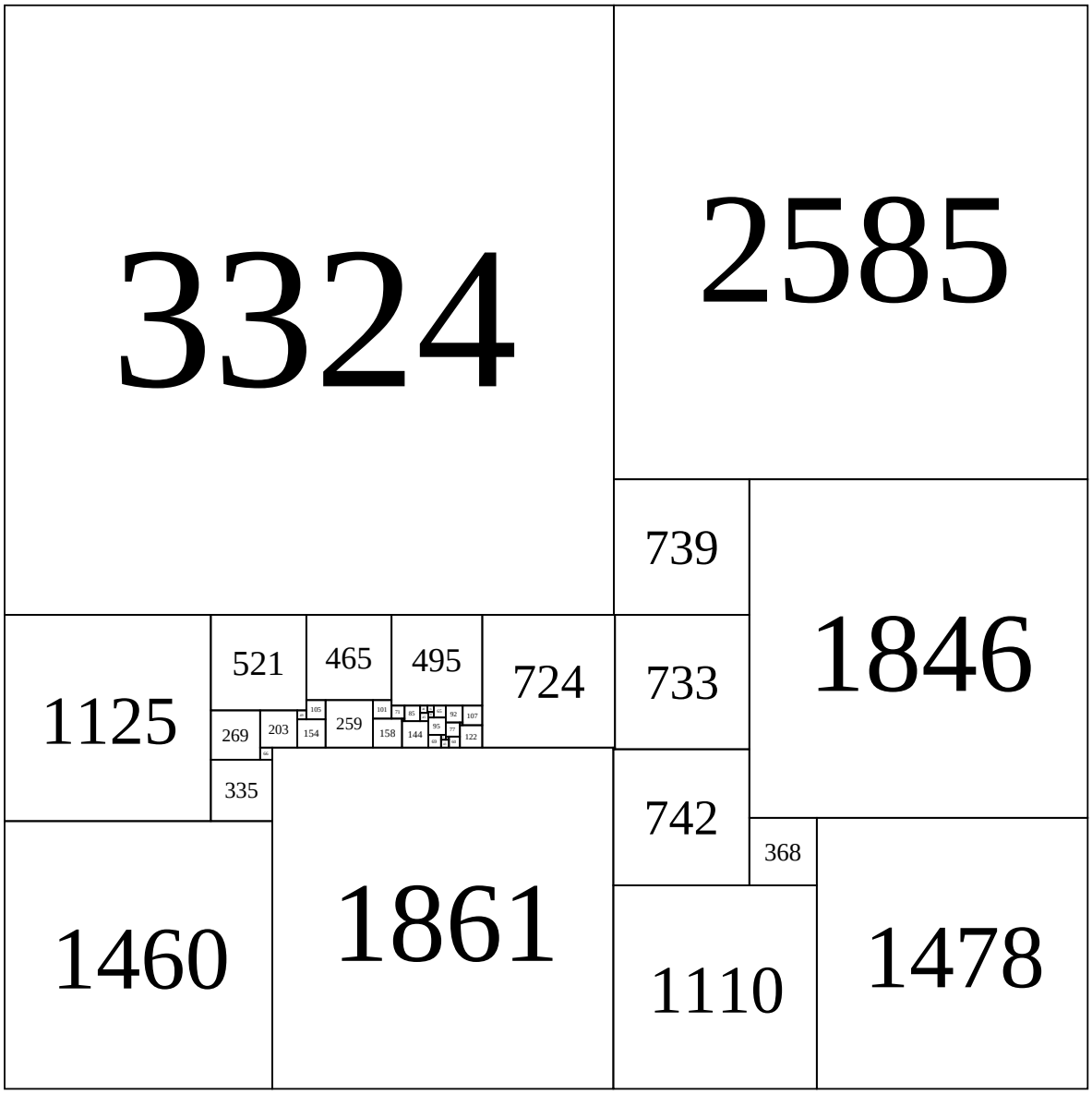
48 : 5902 B_T 2014



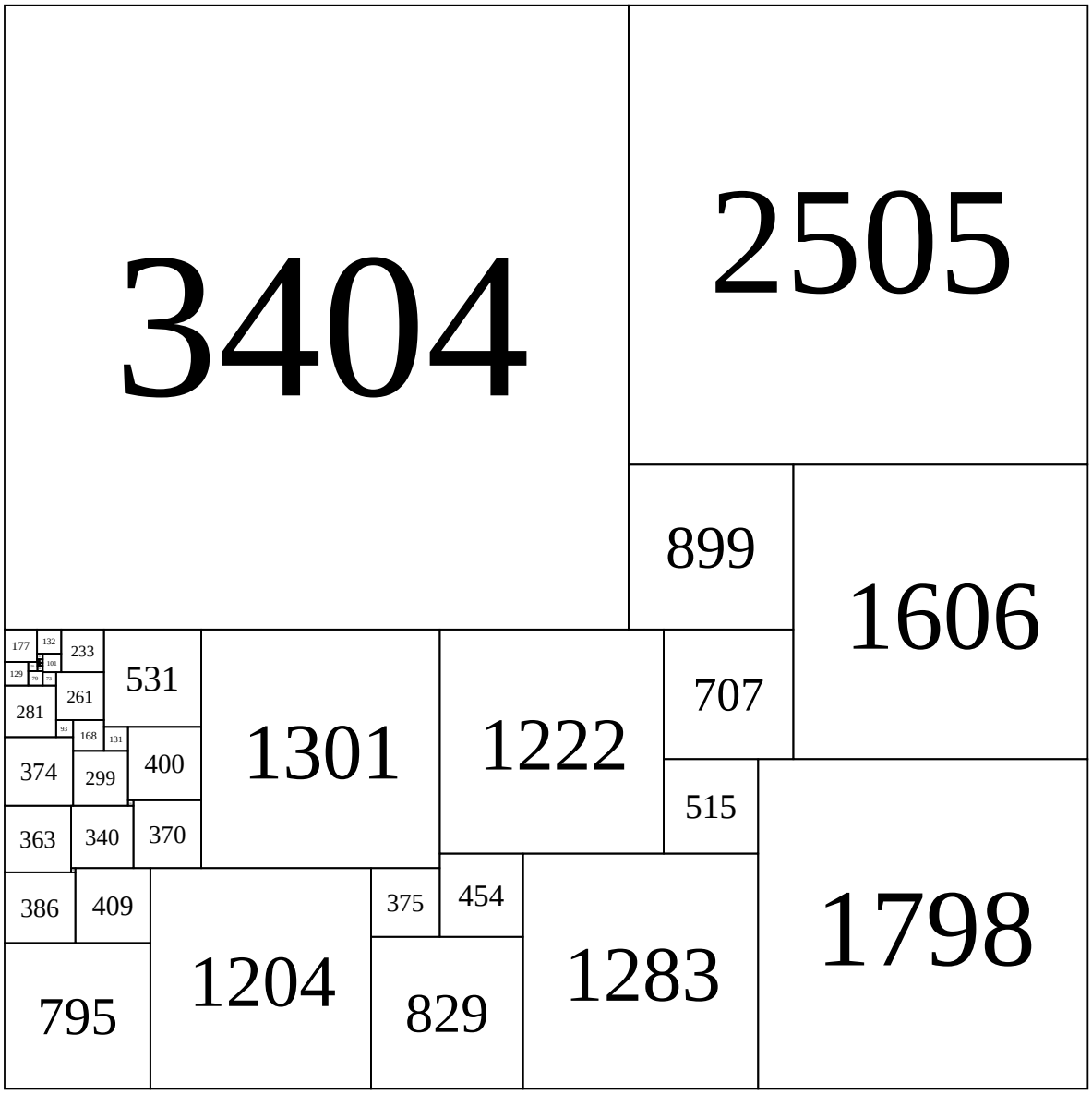
48 : 5903 B_T 2014



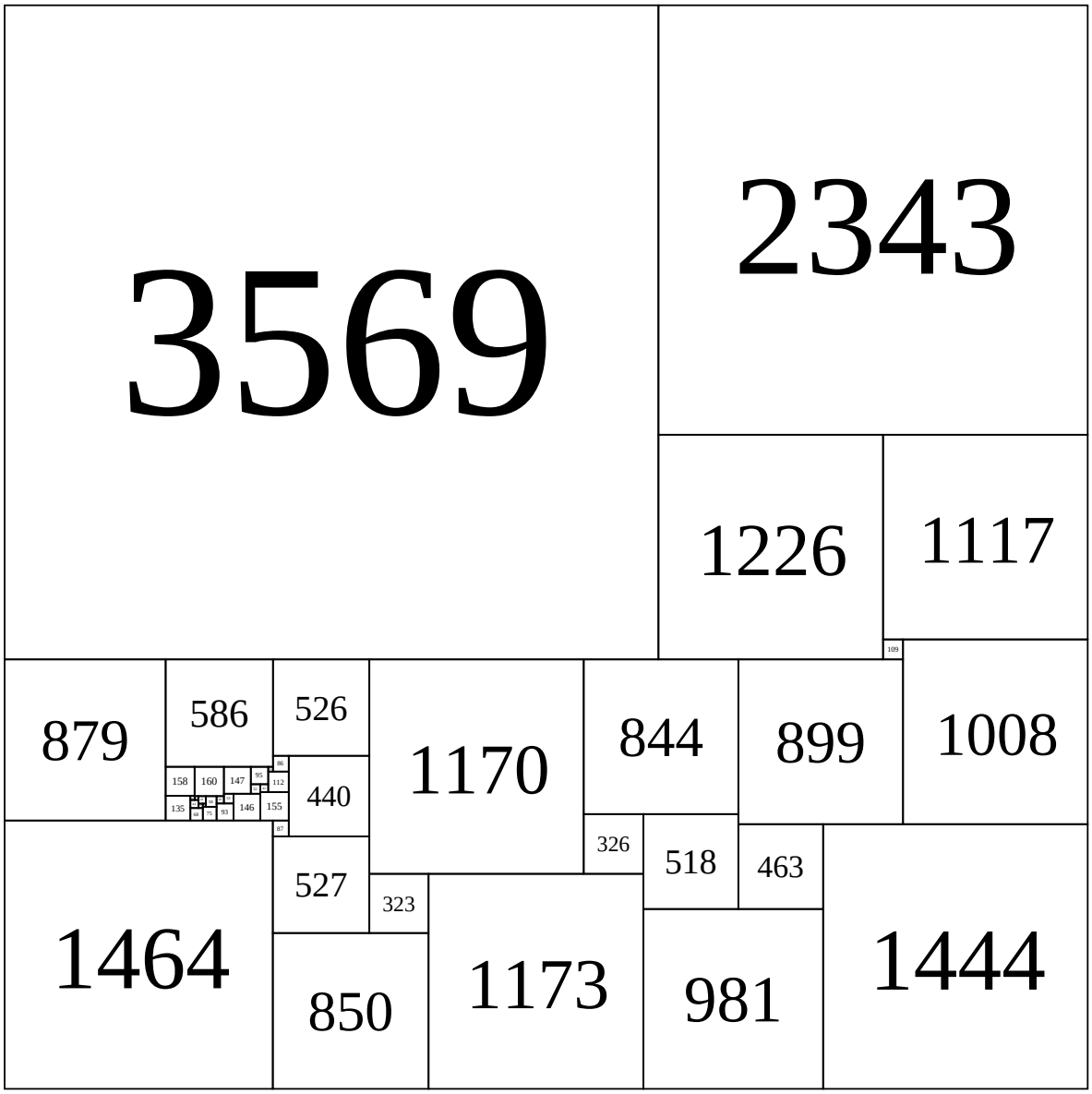
48 : 5907 B_T 2014



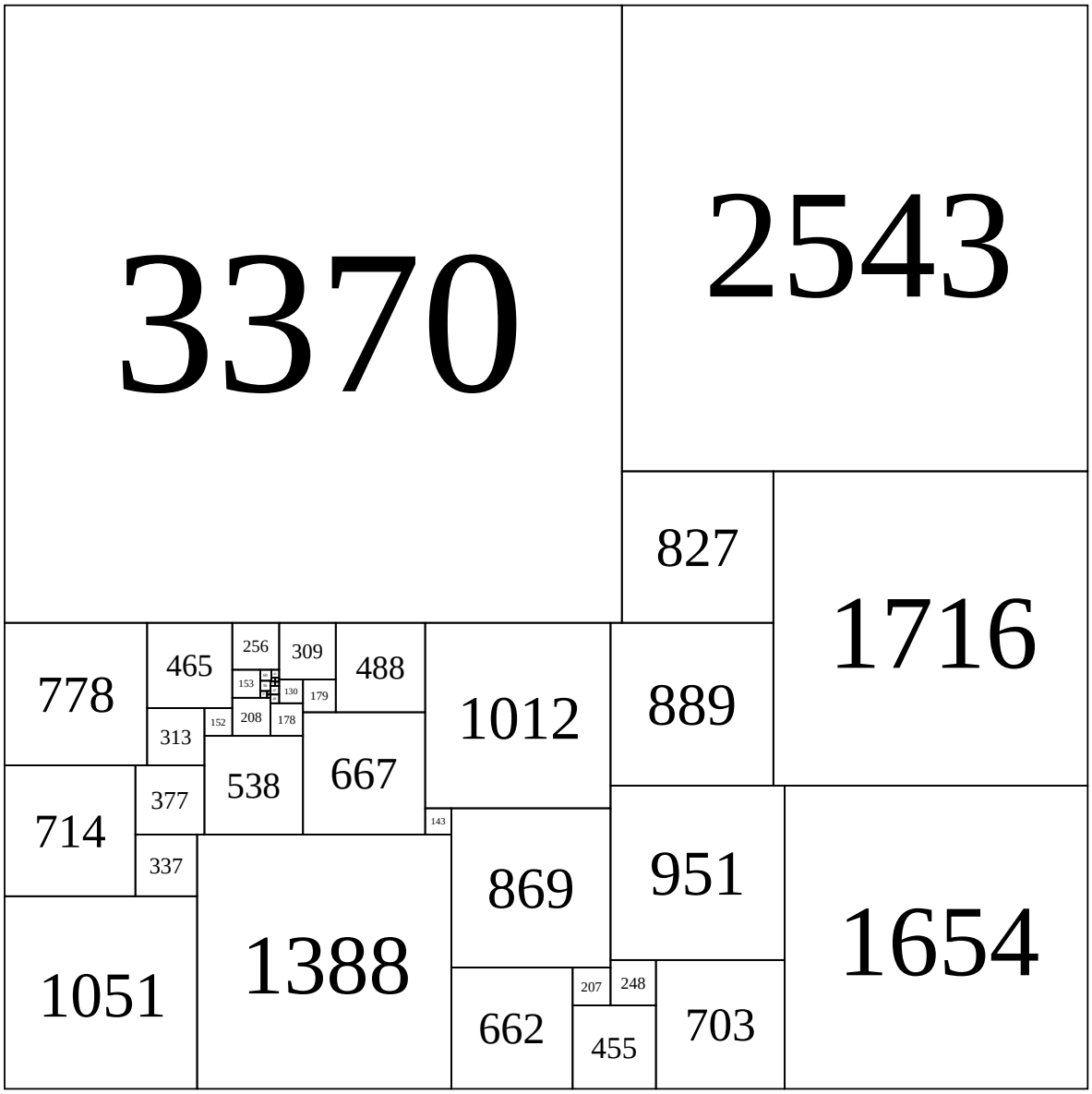
48 : 5909 B_T 2014



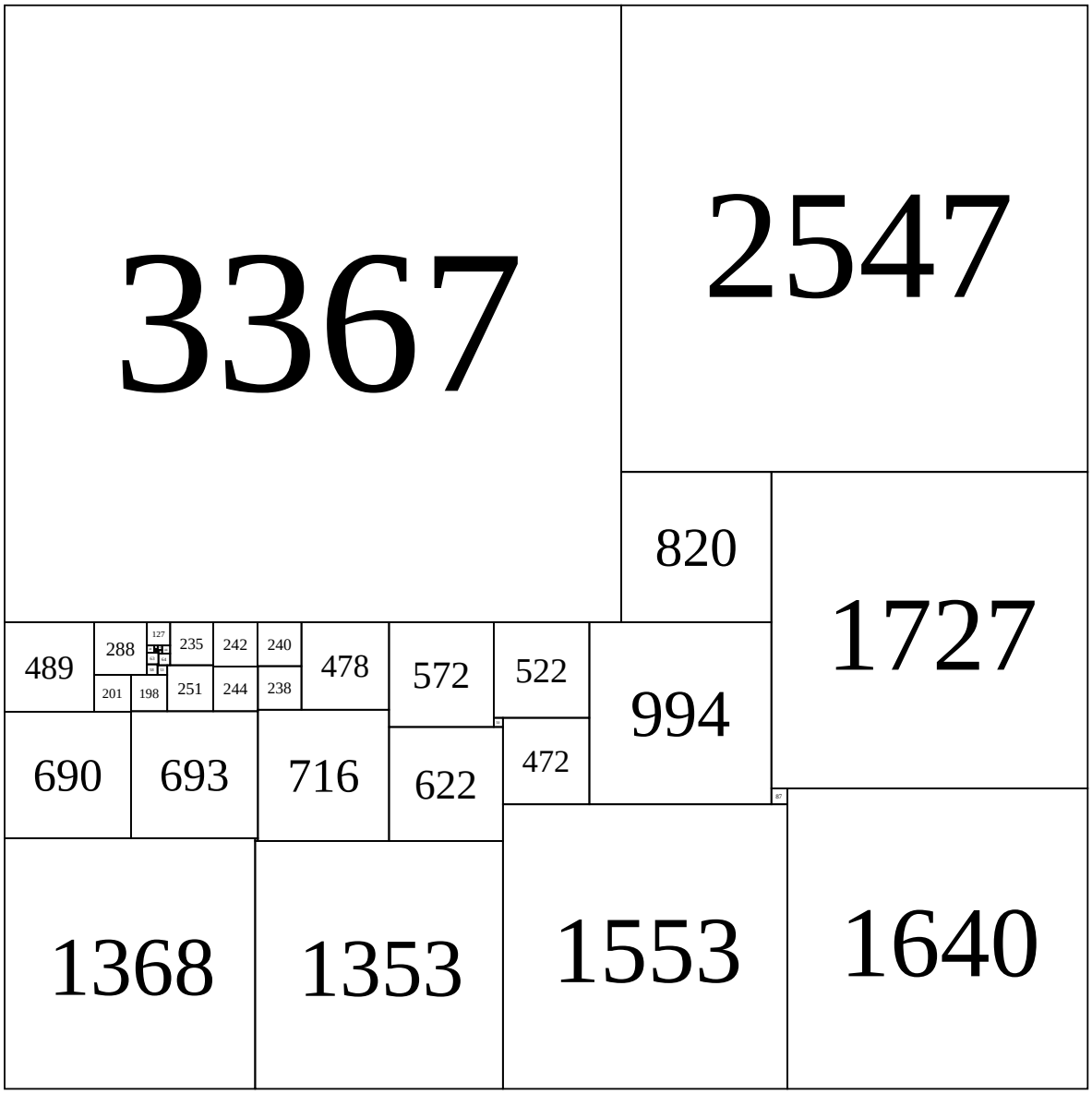
48 : 5909 B_T 2014



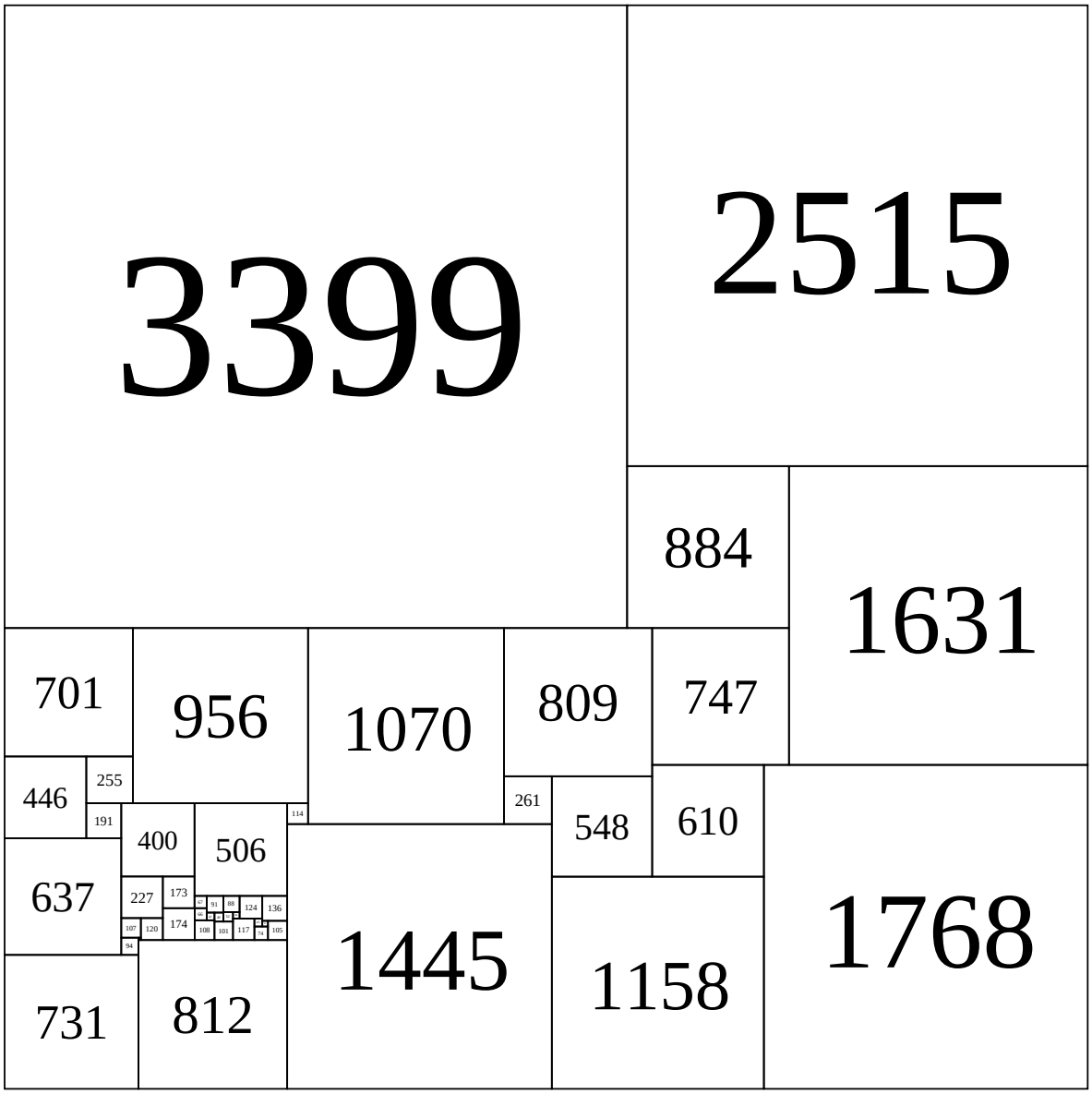
48 : 5912 B_T 2014



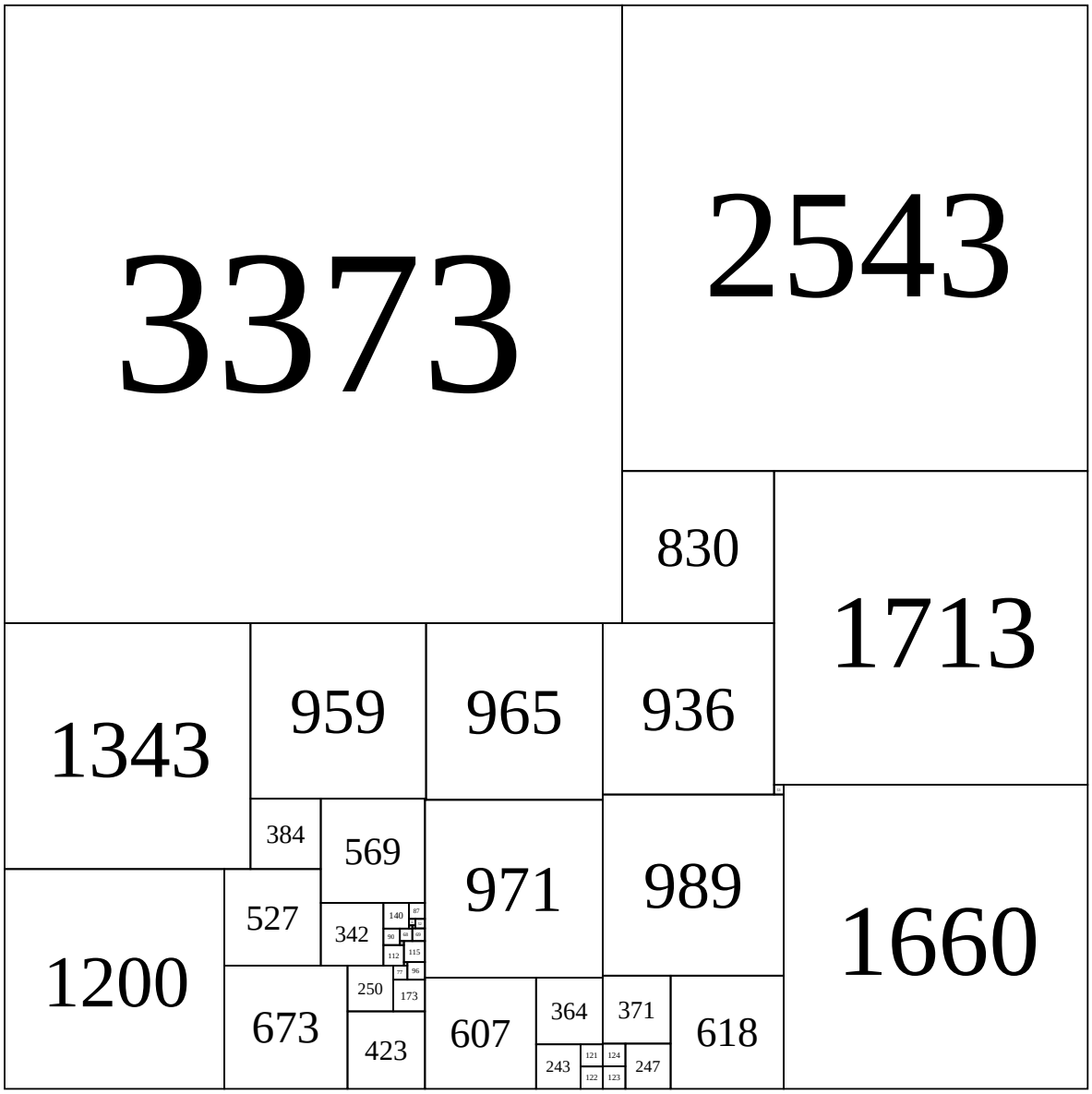
48 : 5913 B_T 2014



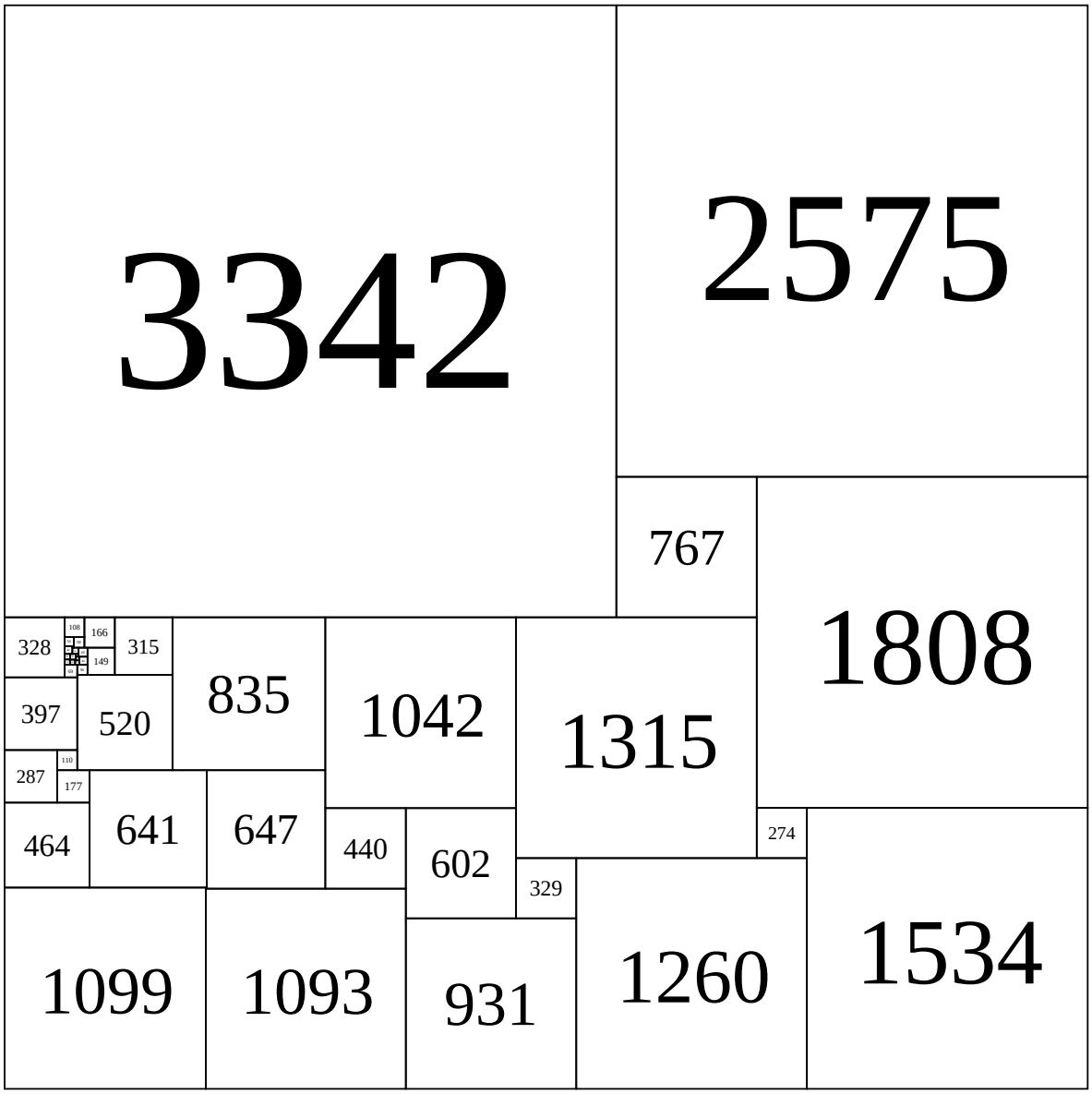
48 : 5914 B_T 2014



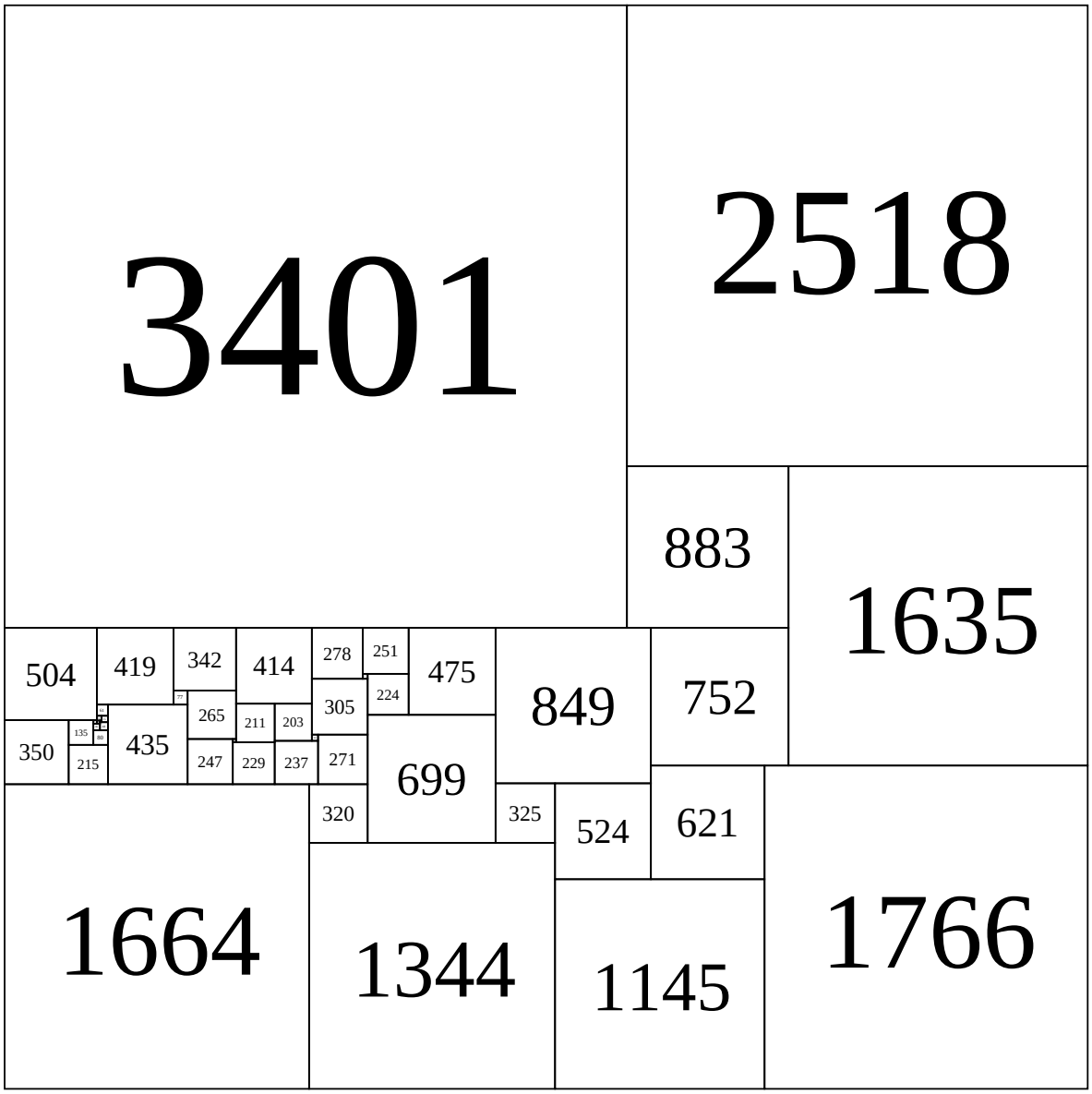
48 : 5914 B_T 2014



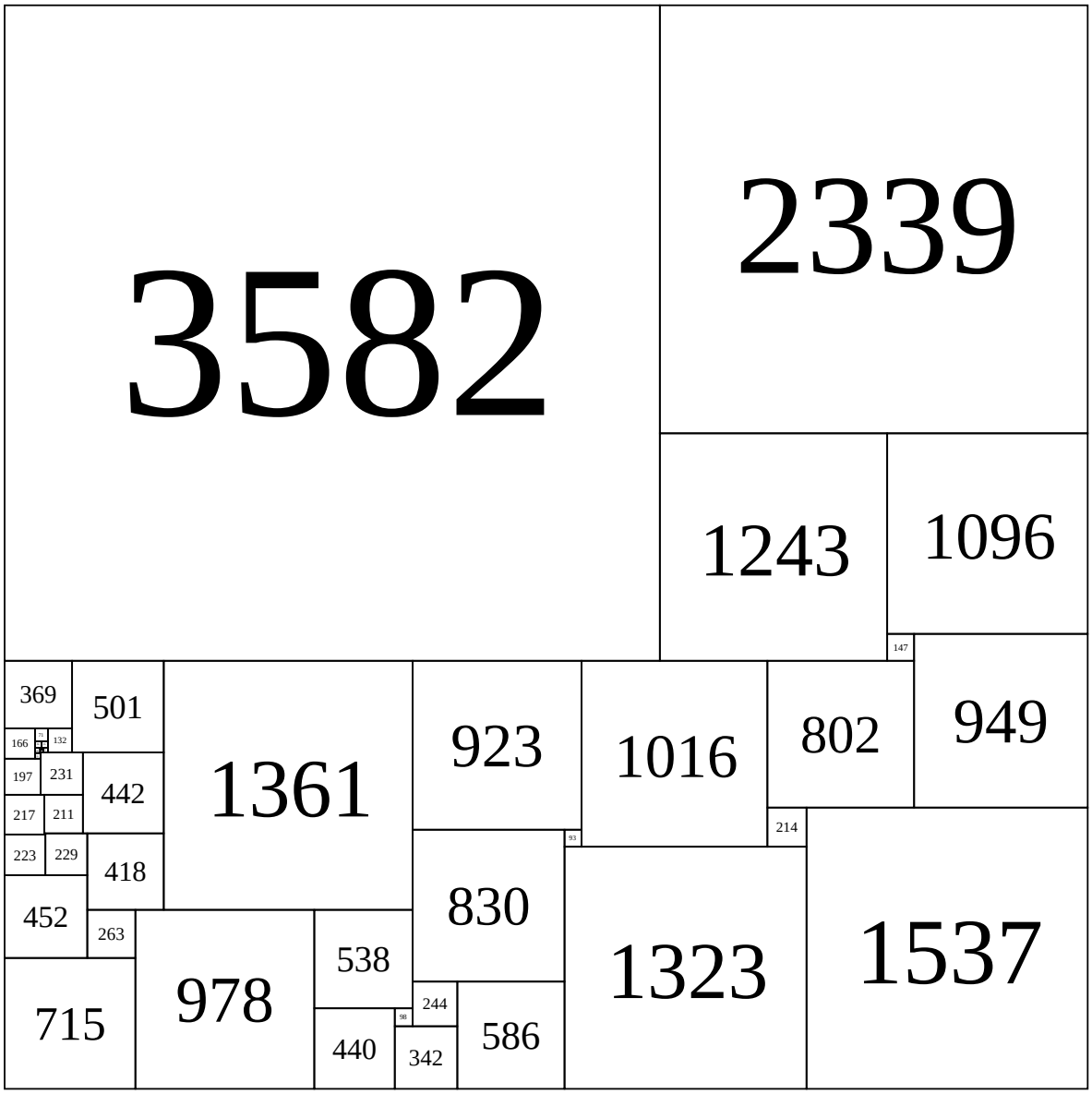
48 : 5916 B_T 2014



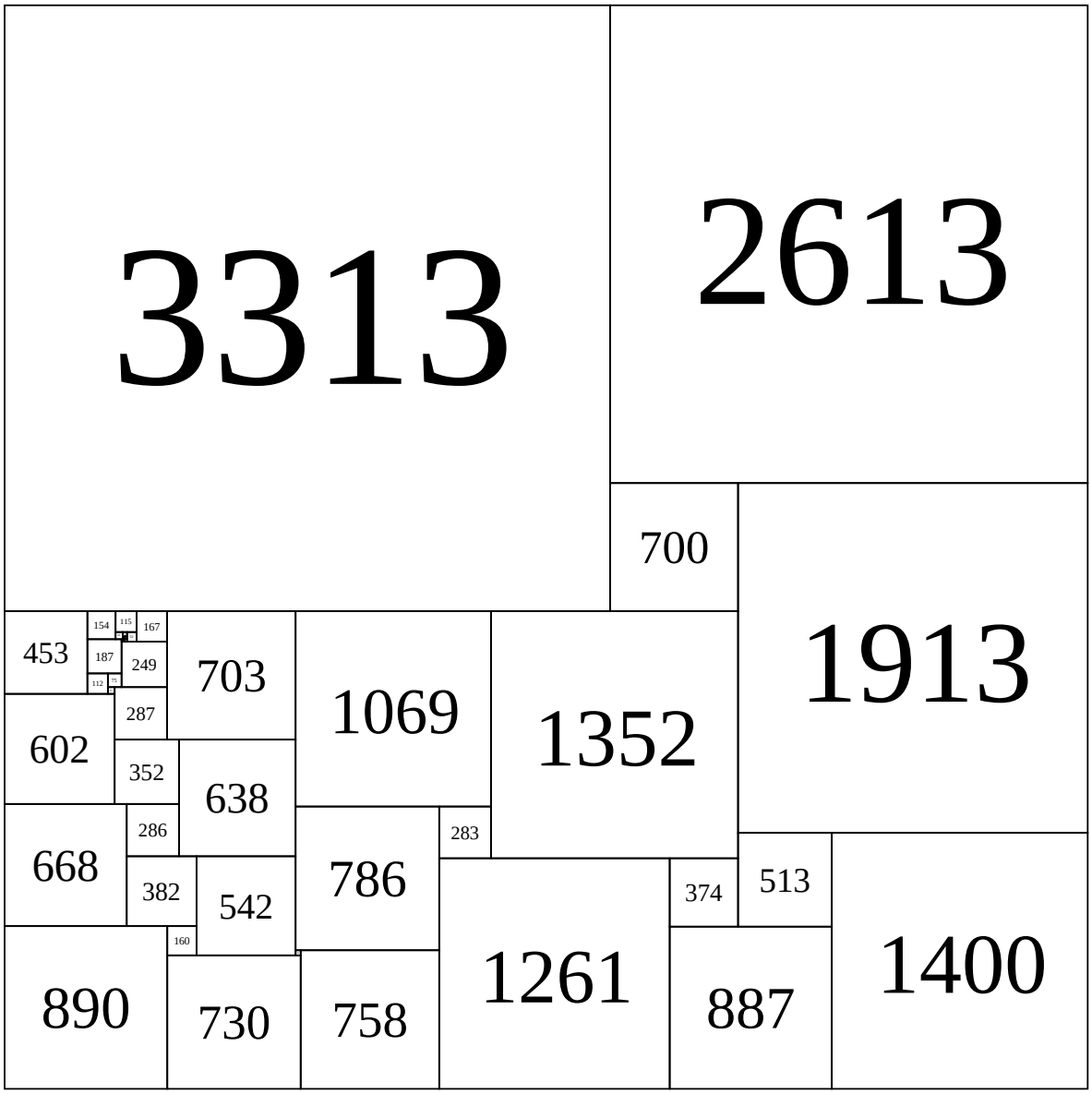
48 : 5917 B_T 2014



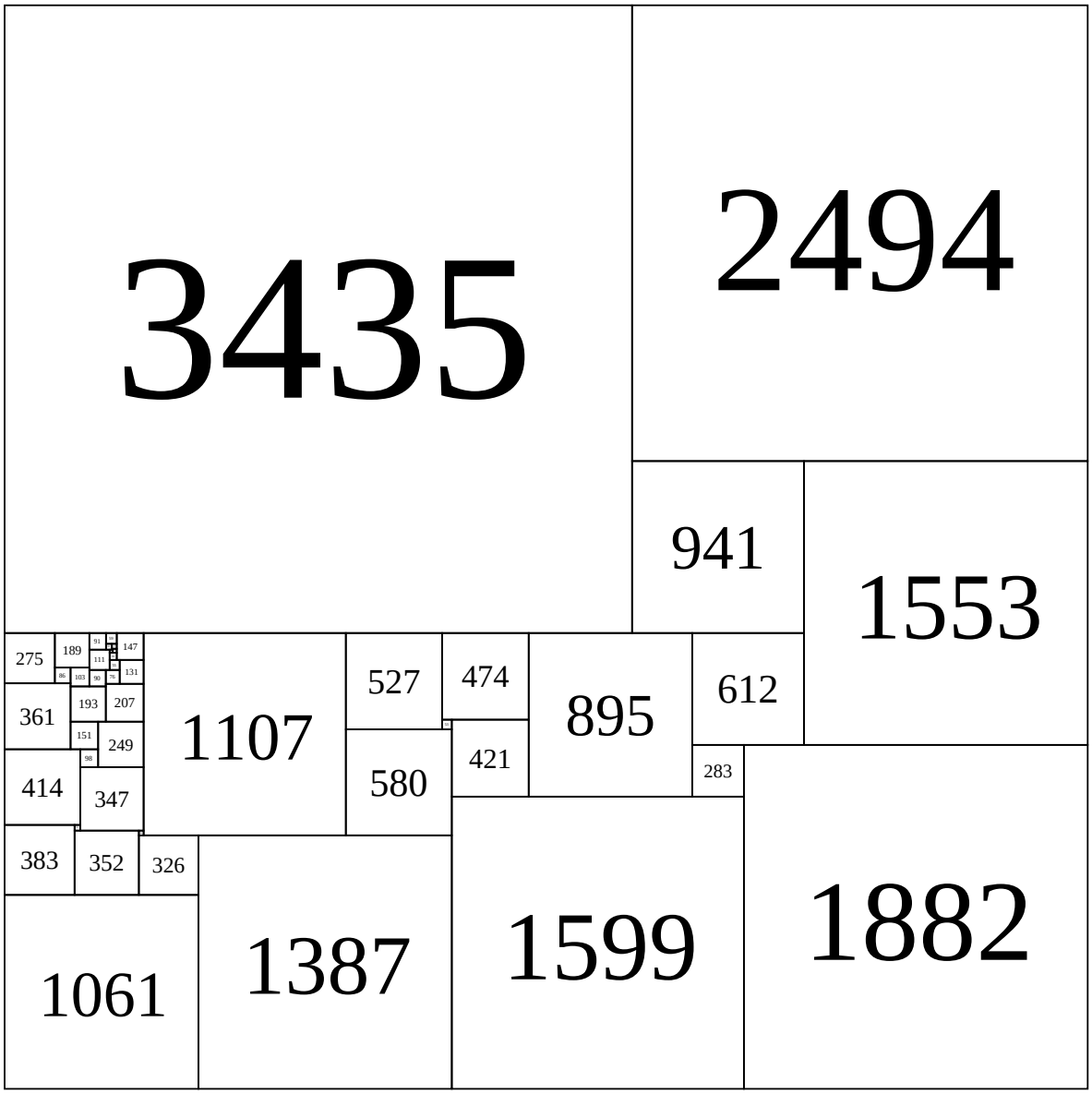
48 : 5919 B_T 2014



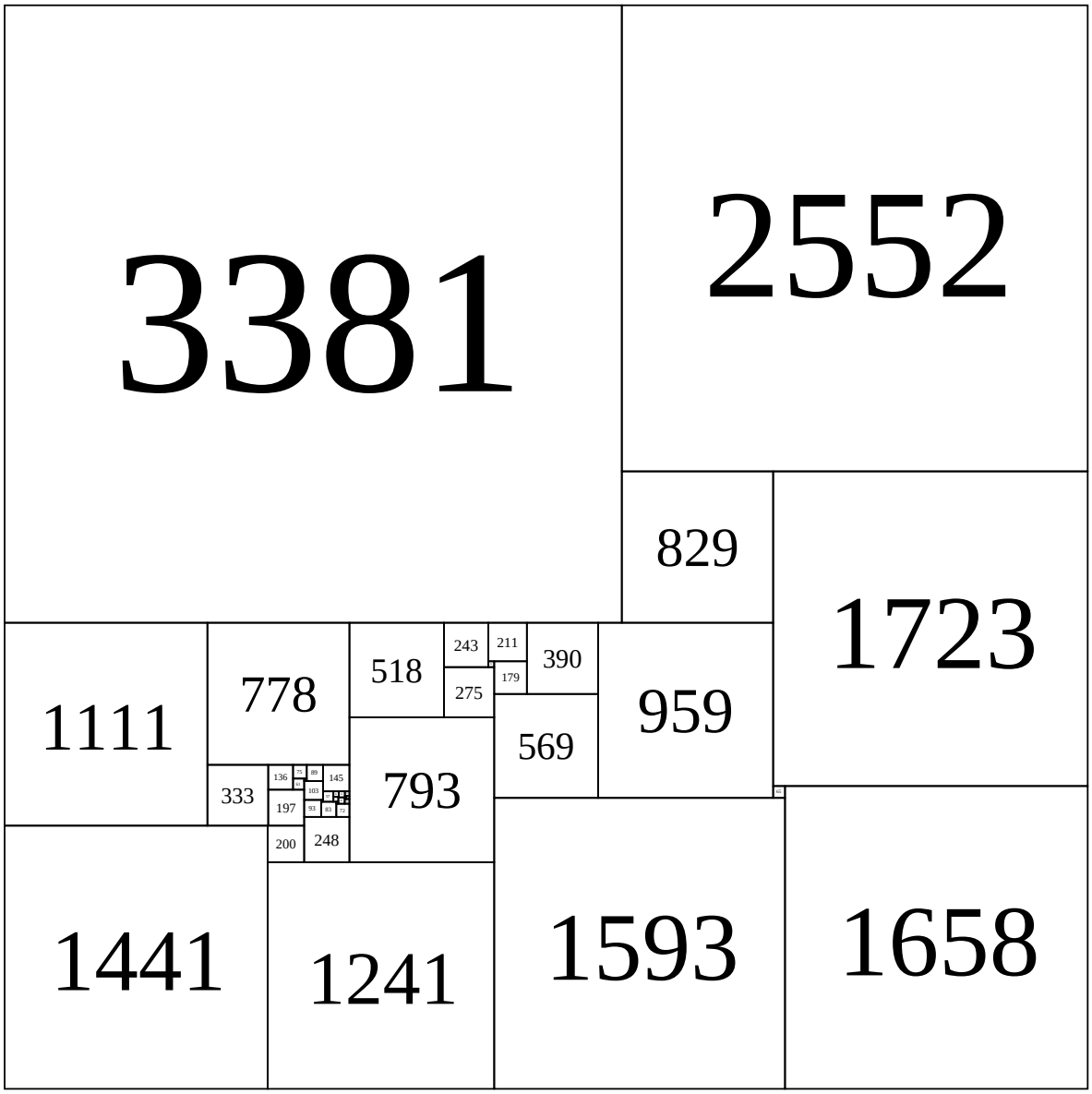
48 : 5921 B_T 2014



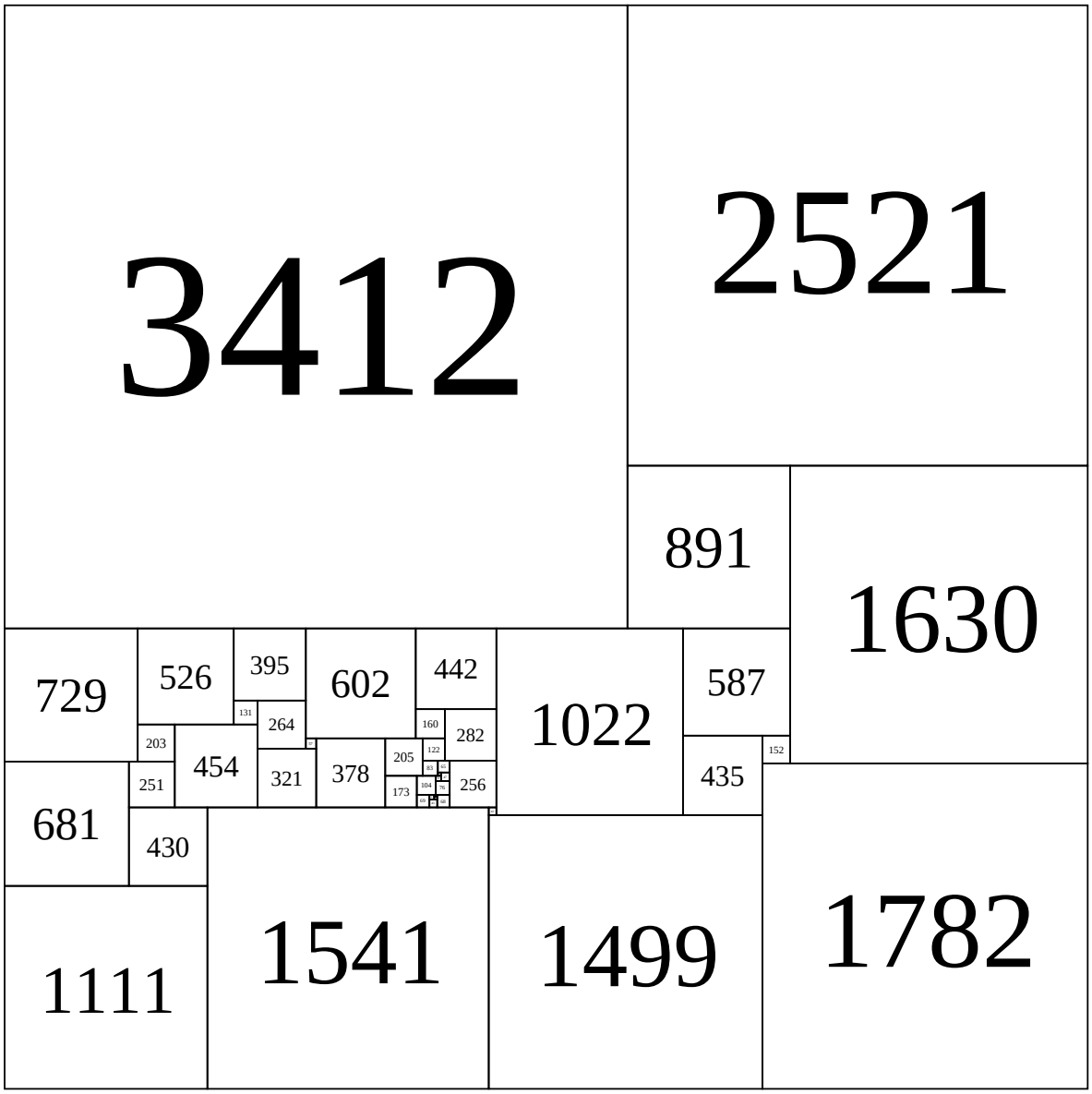
48 : 5926 B_T 2014



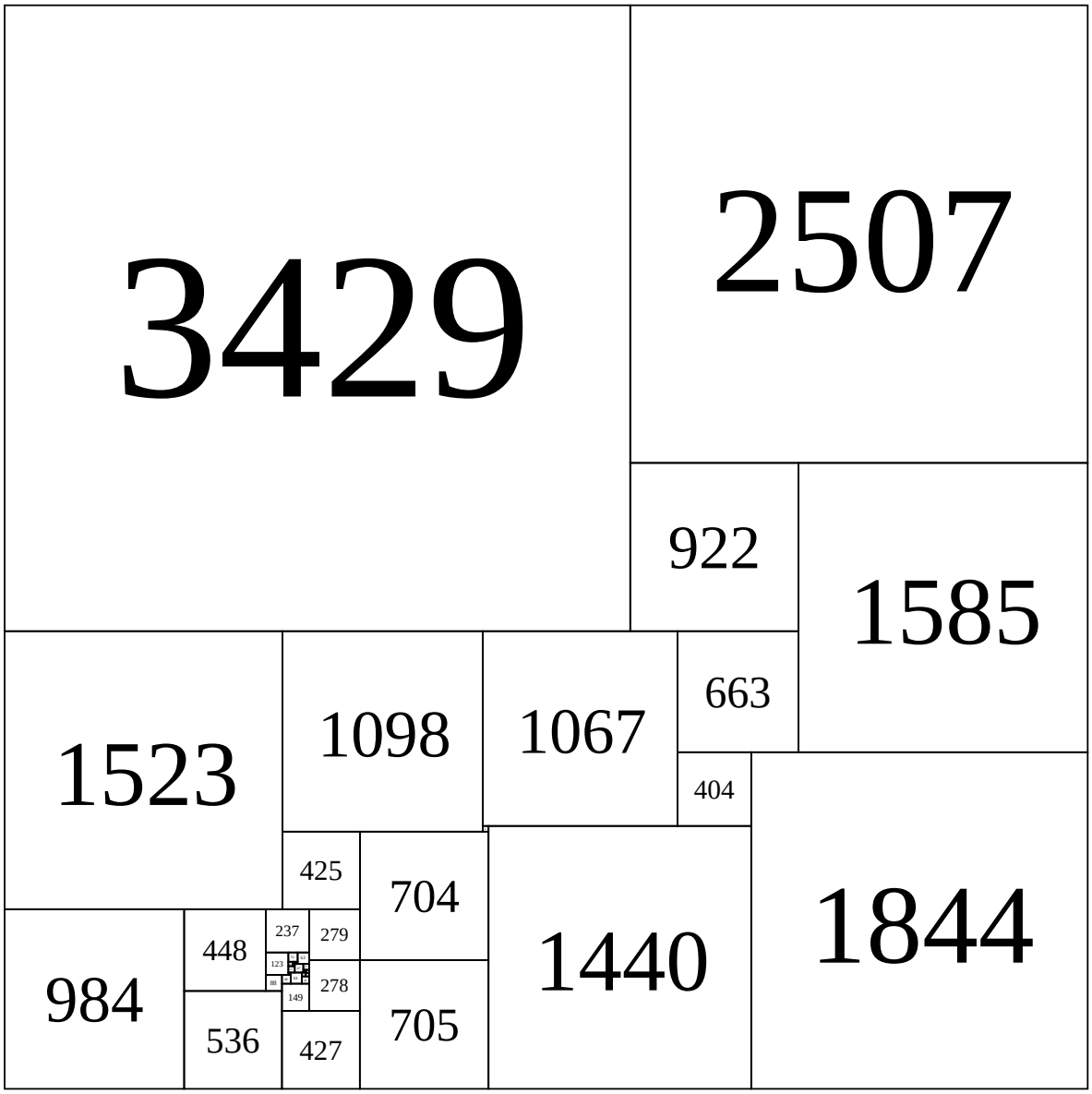
48 : 5929 B_T 2014



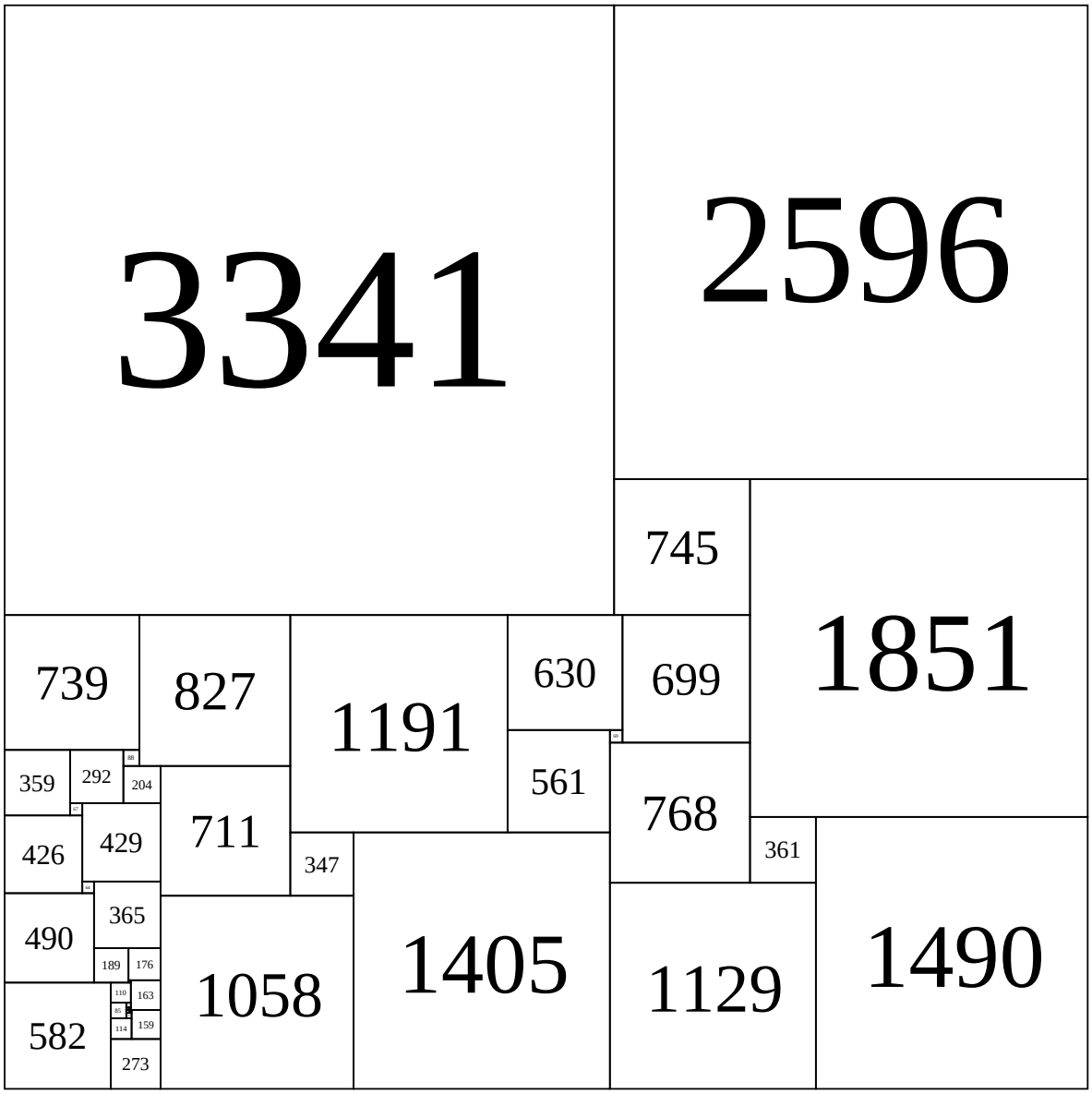
48 : 5933 B_T 2014



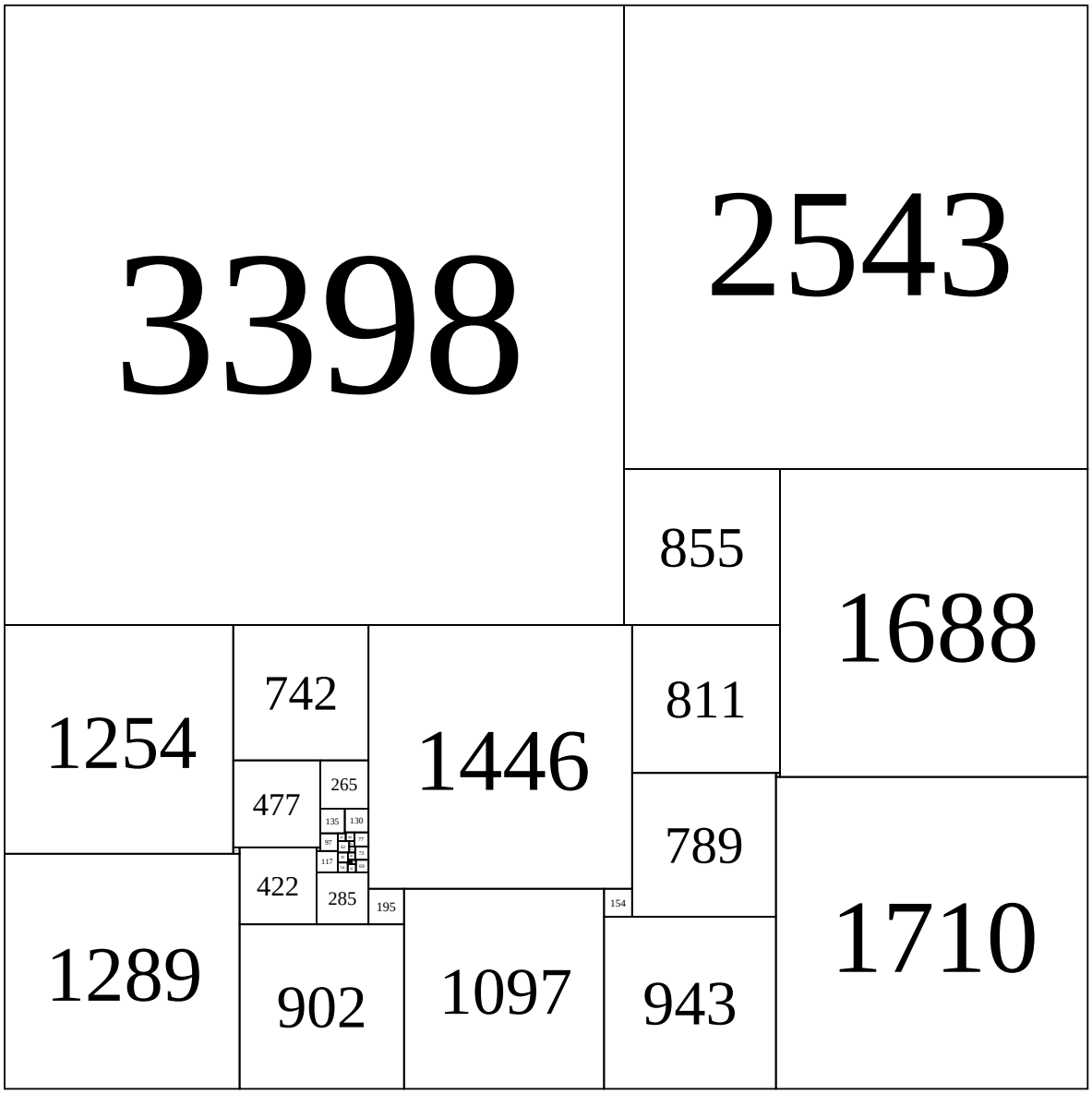
48 : 5933 B_T 2014



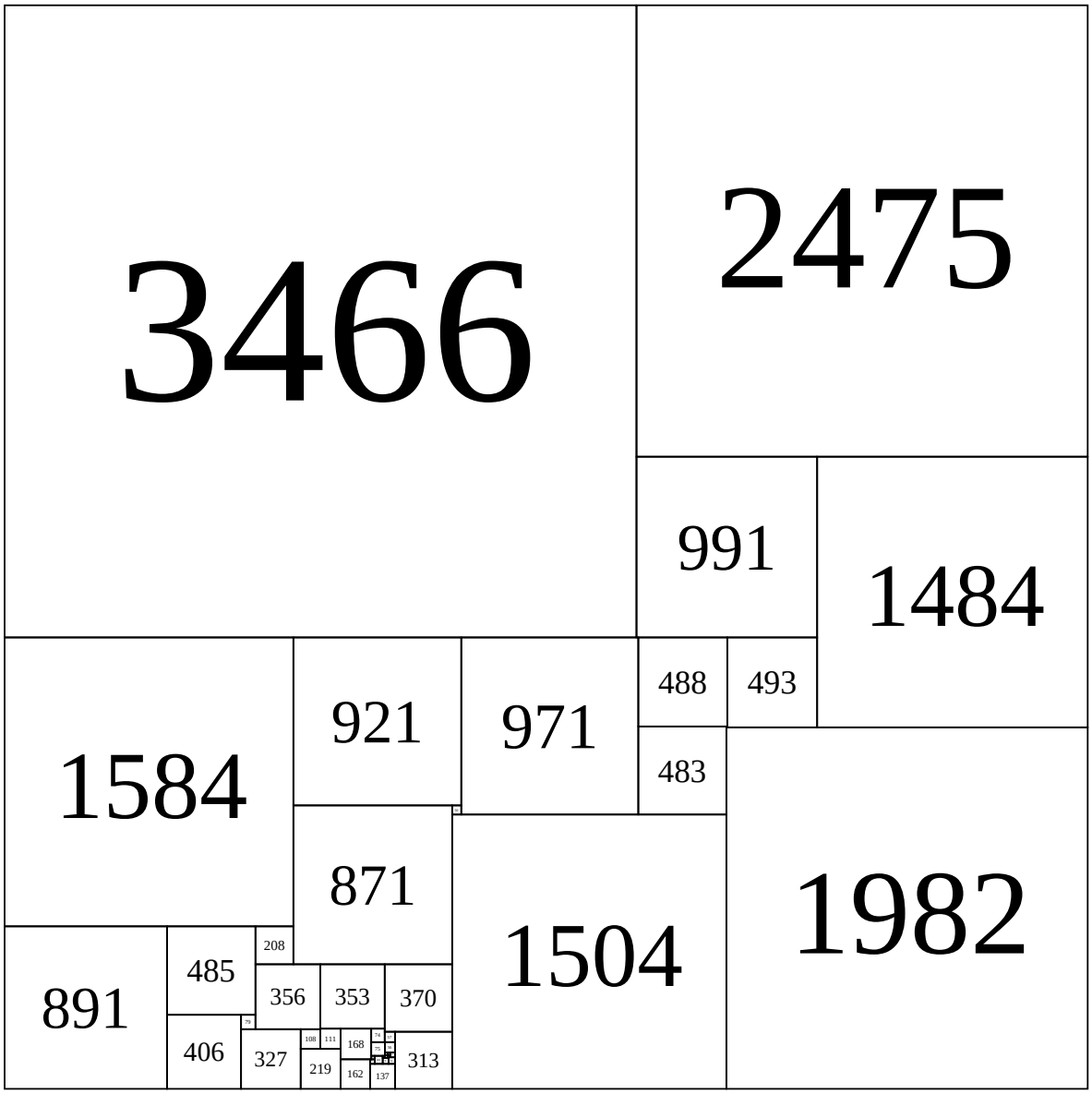
48 : 5936 B_T 2014



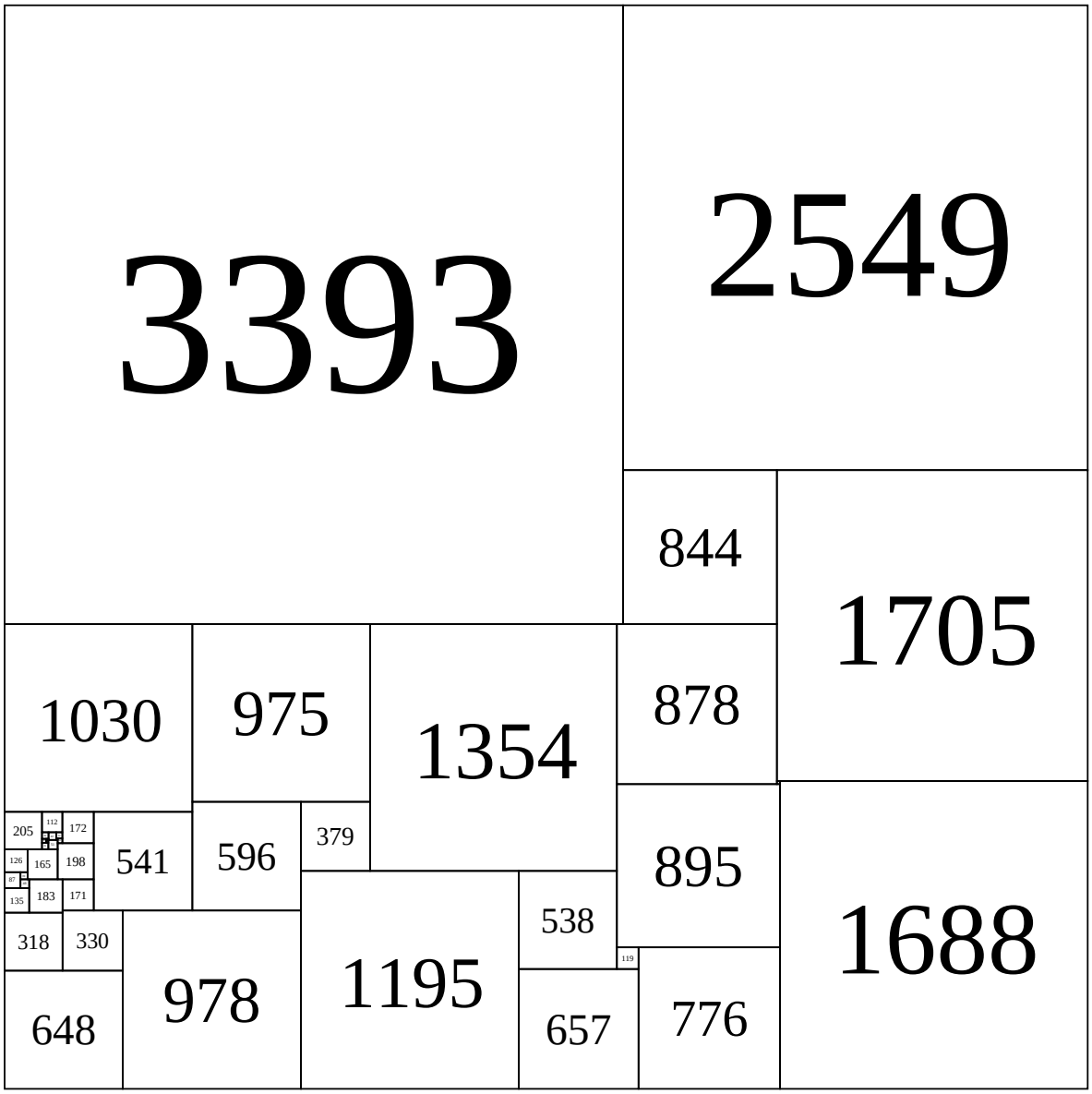
48 : 5937 B_T 2014



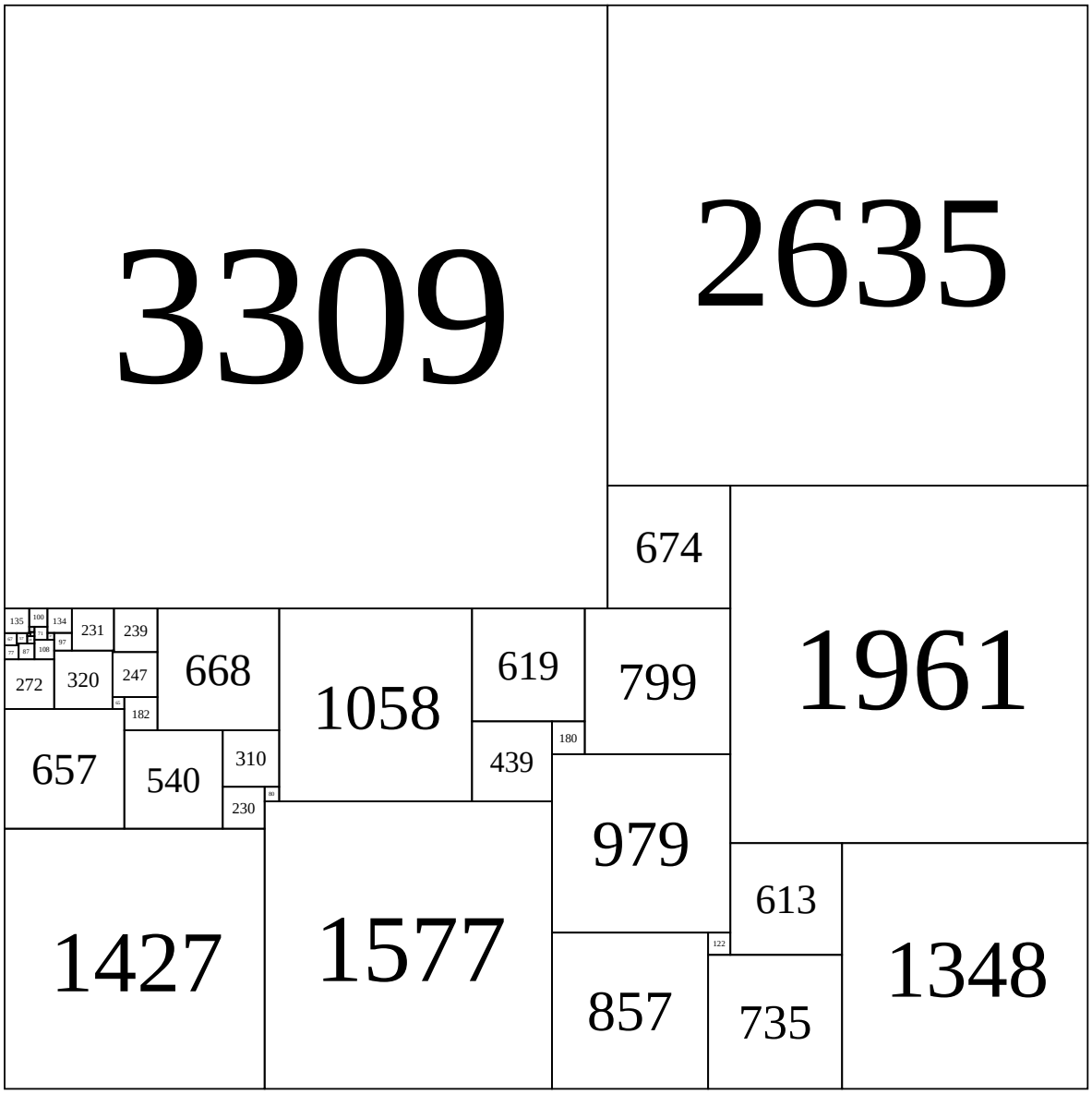
48 : 5941 B_T 2014



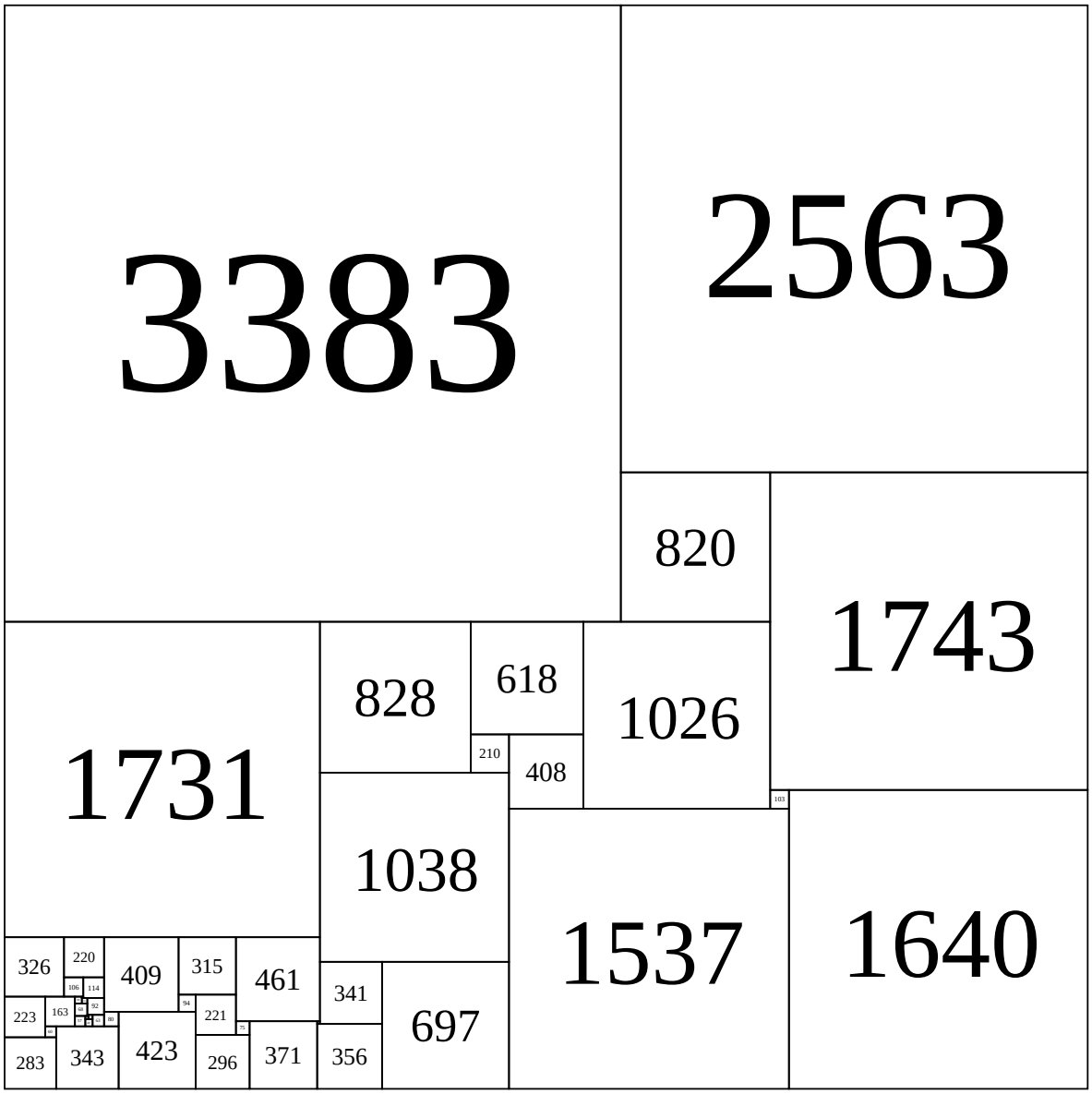
48 : 5941 B_T 2014



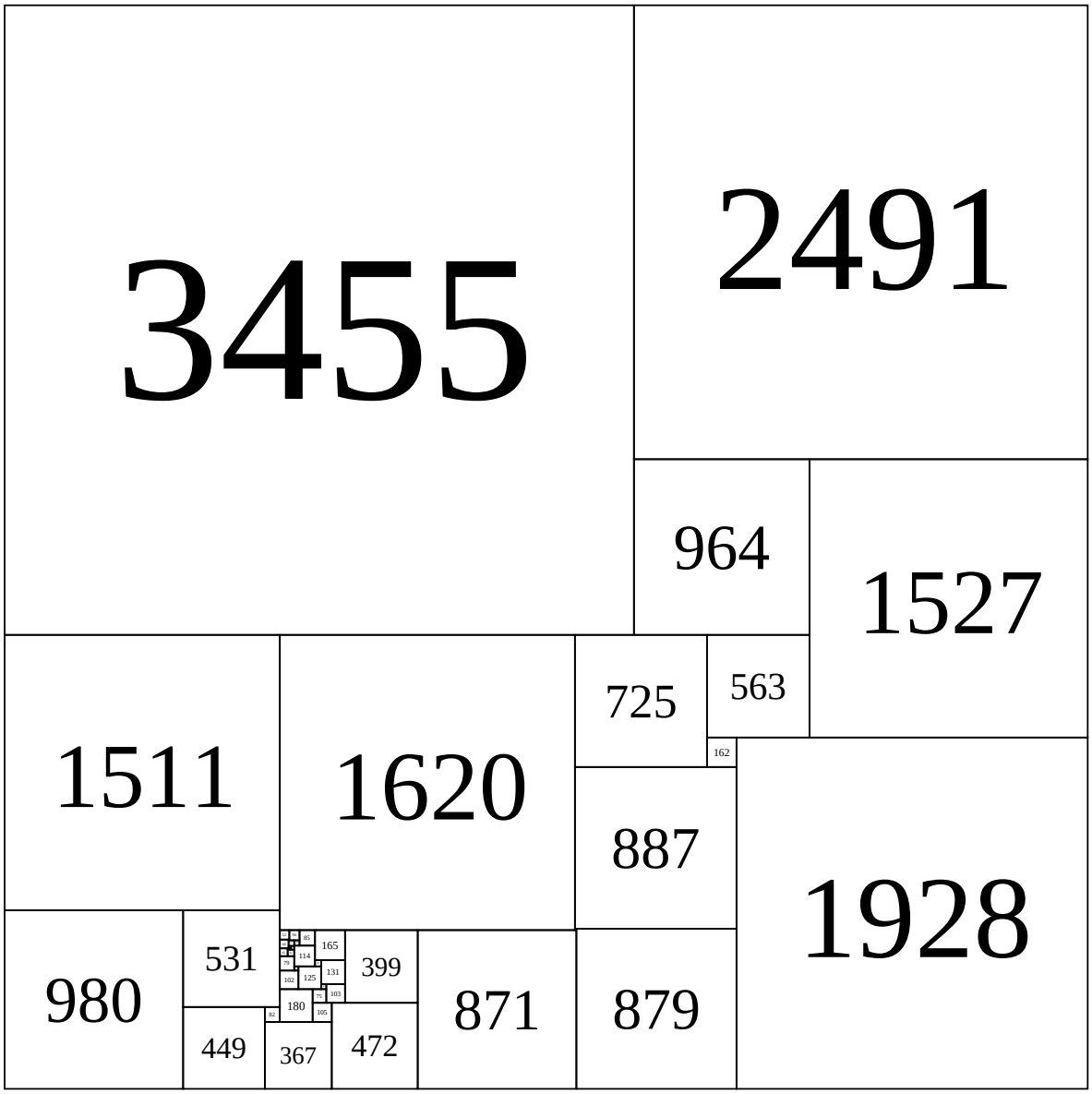
48 : 5942 B_T 2014



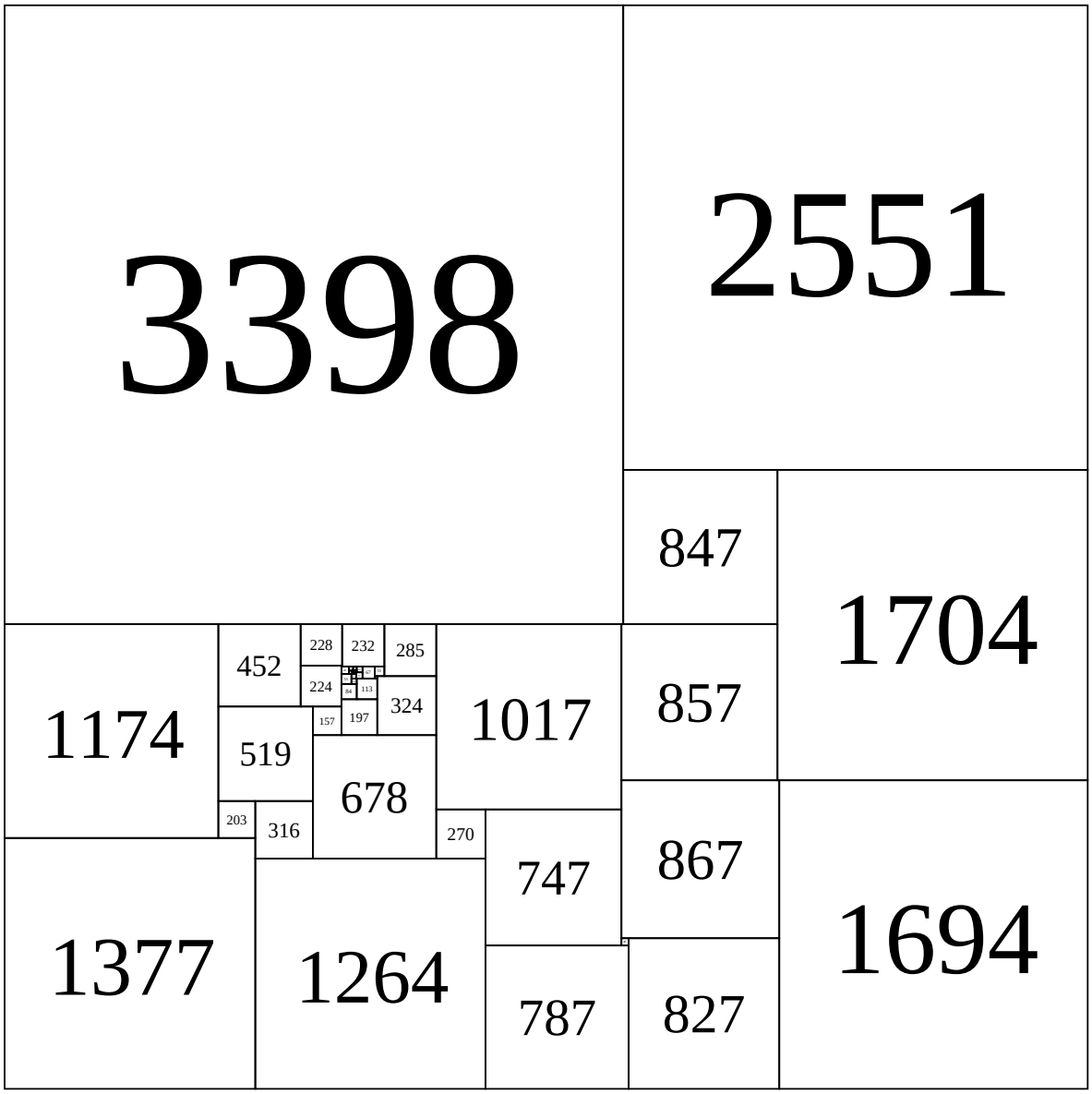
48 : 5944 B_T 2014



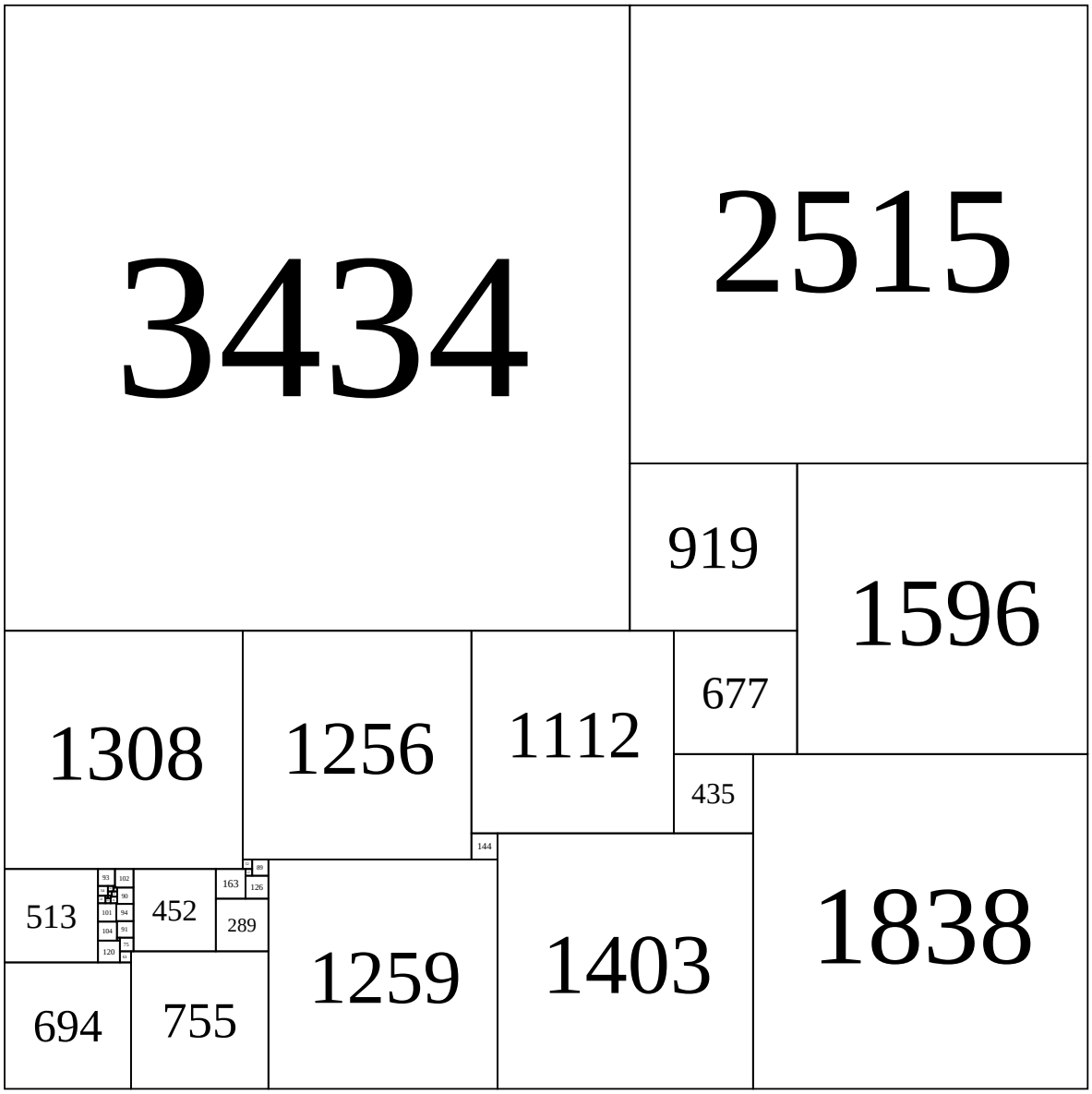
48 : 5946 B_T 2014



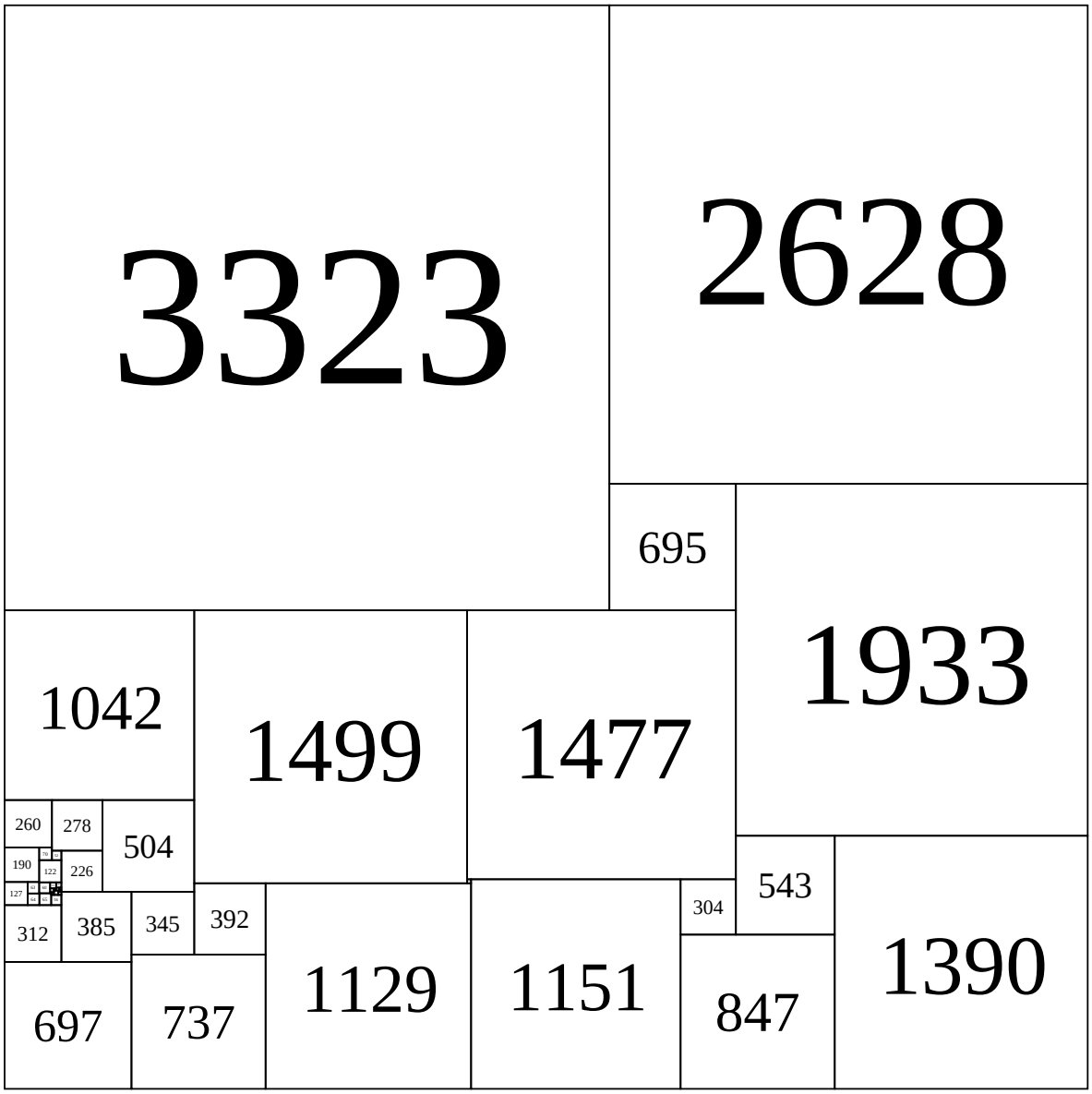
48 : 5946 B_T 2014



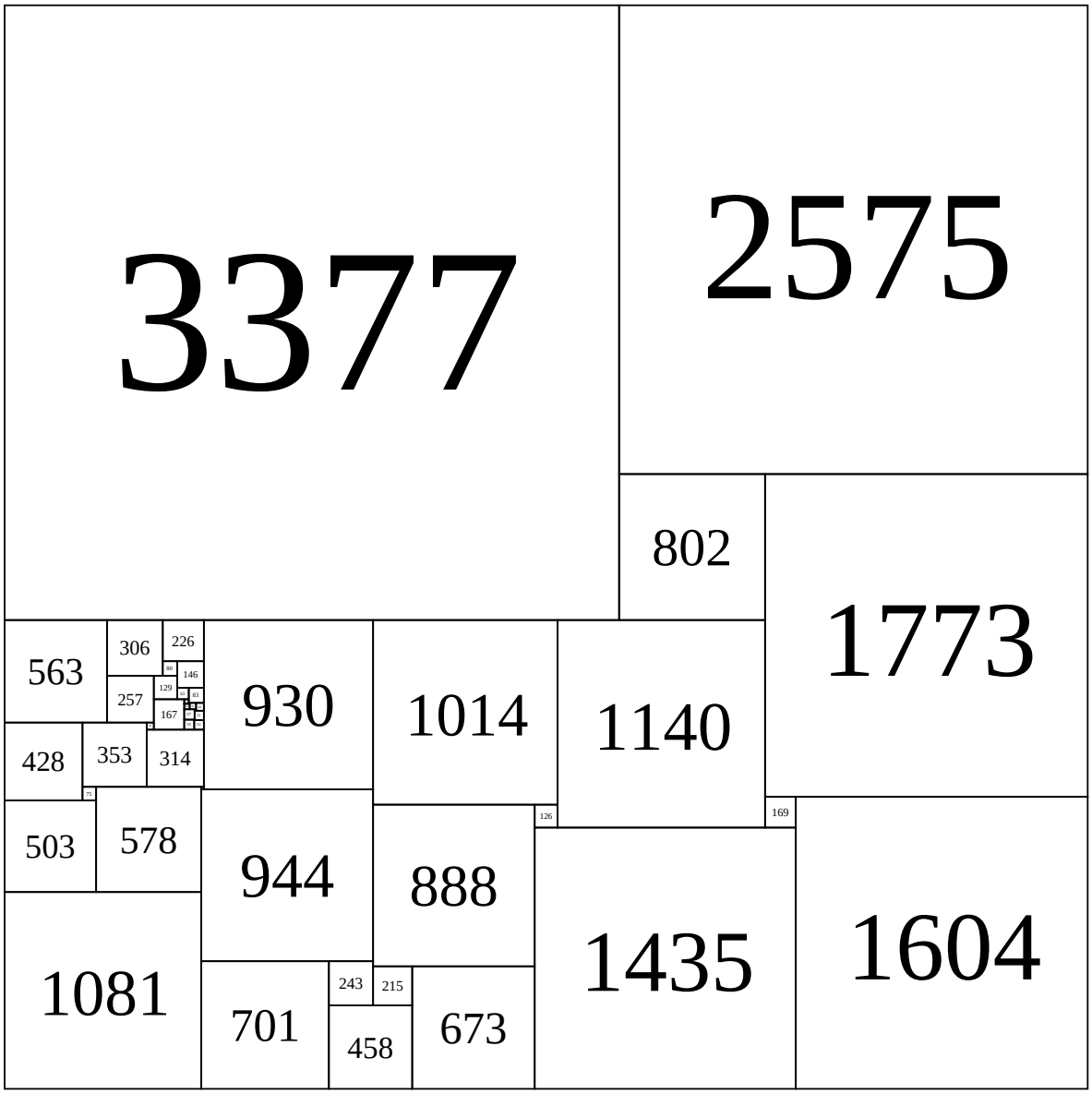
48 : 5949 B_T 2014



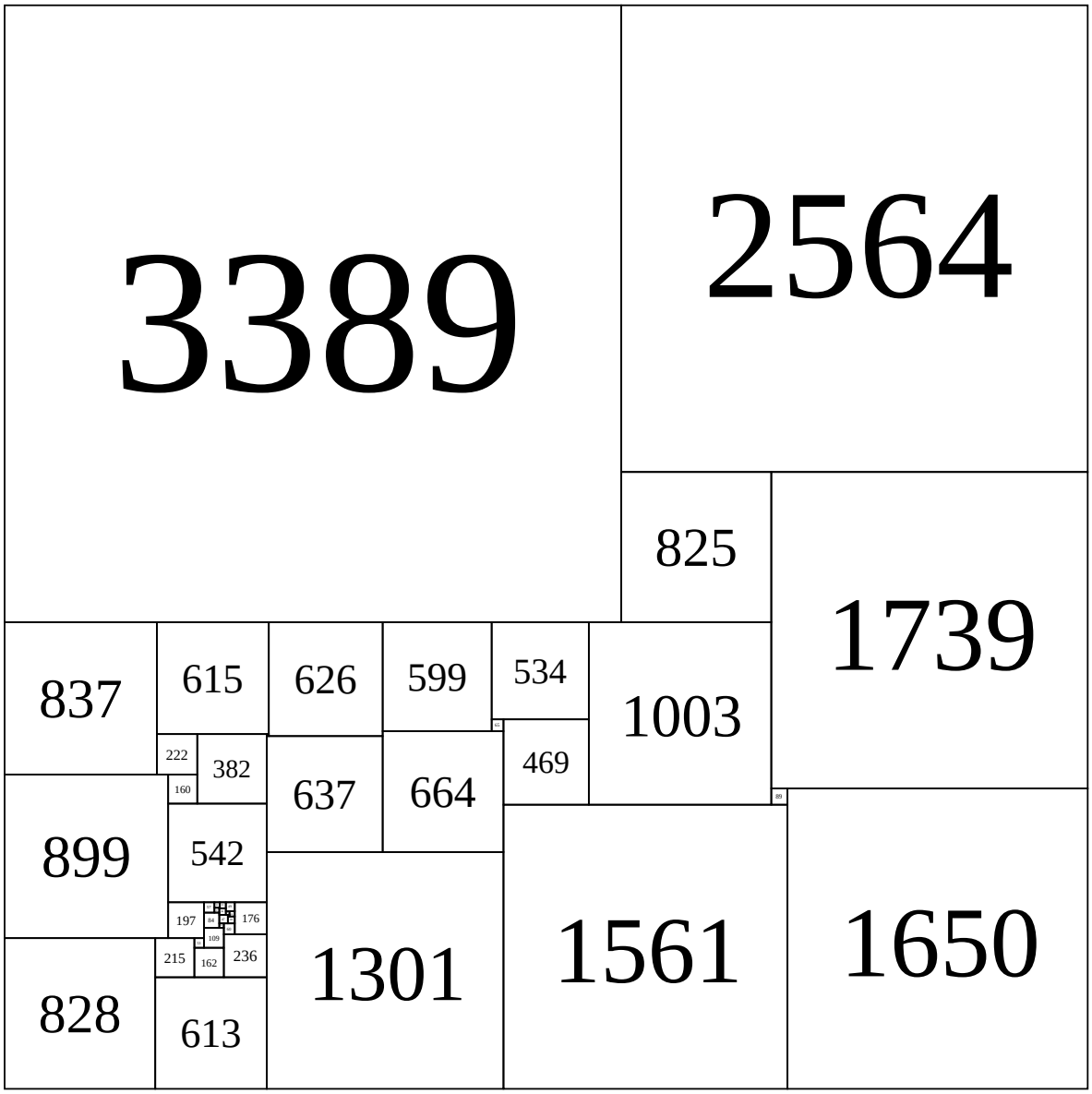
48 : 5949 B_T 2014



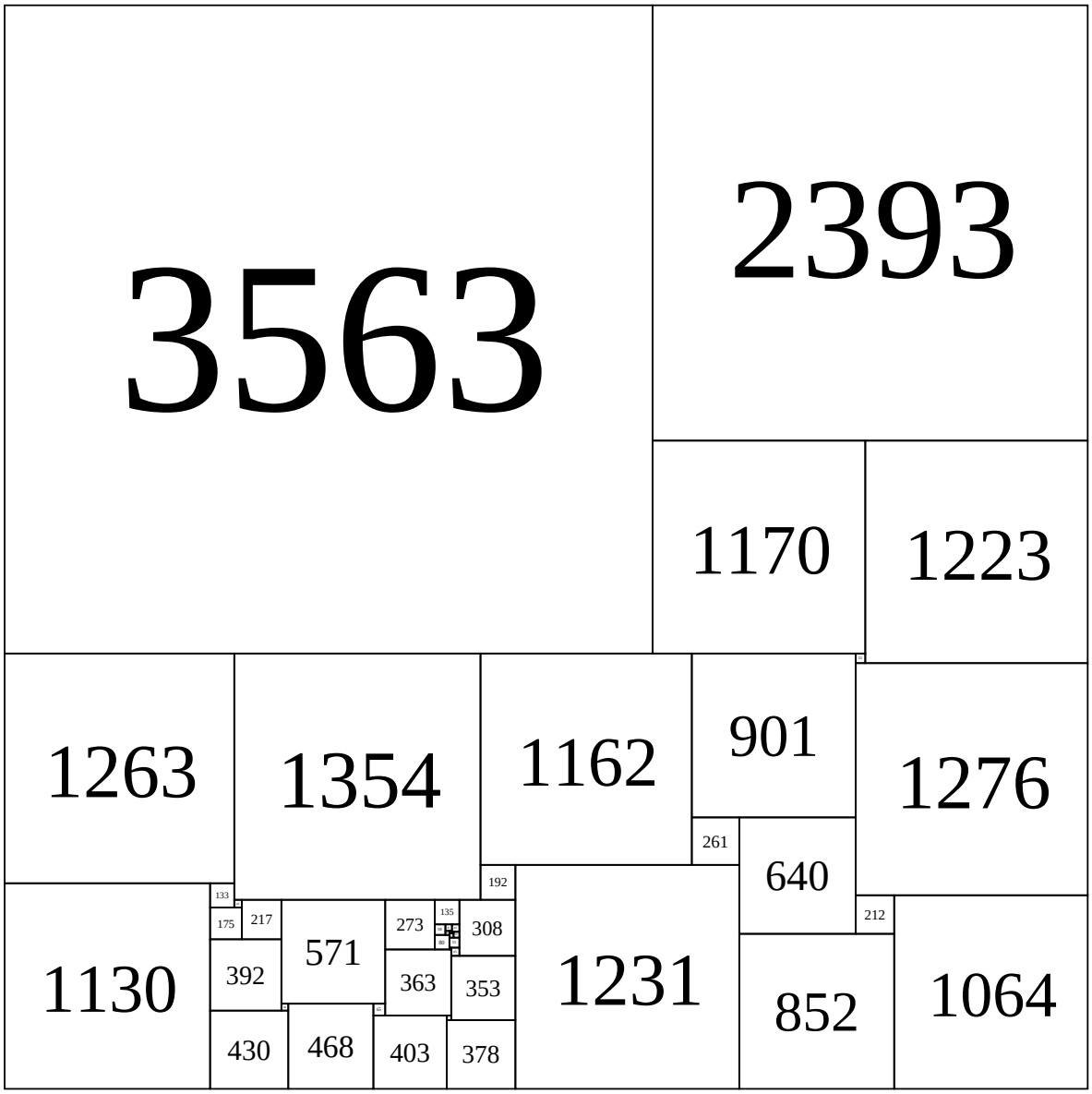
48 : 5951 B_T 2014



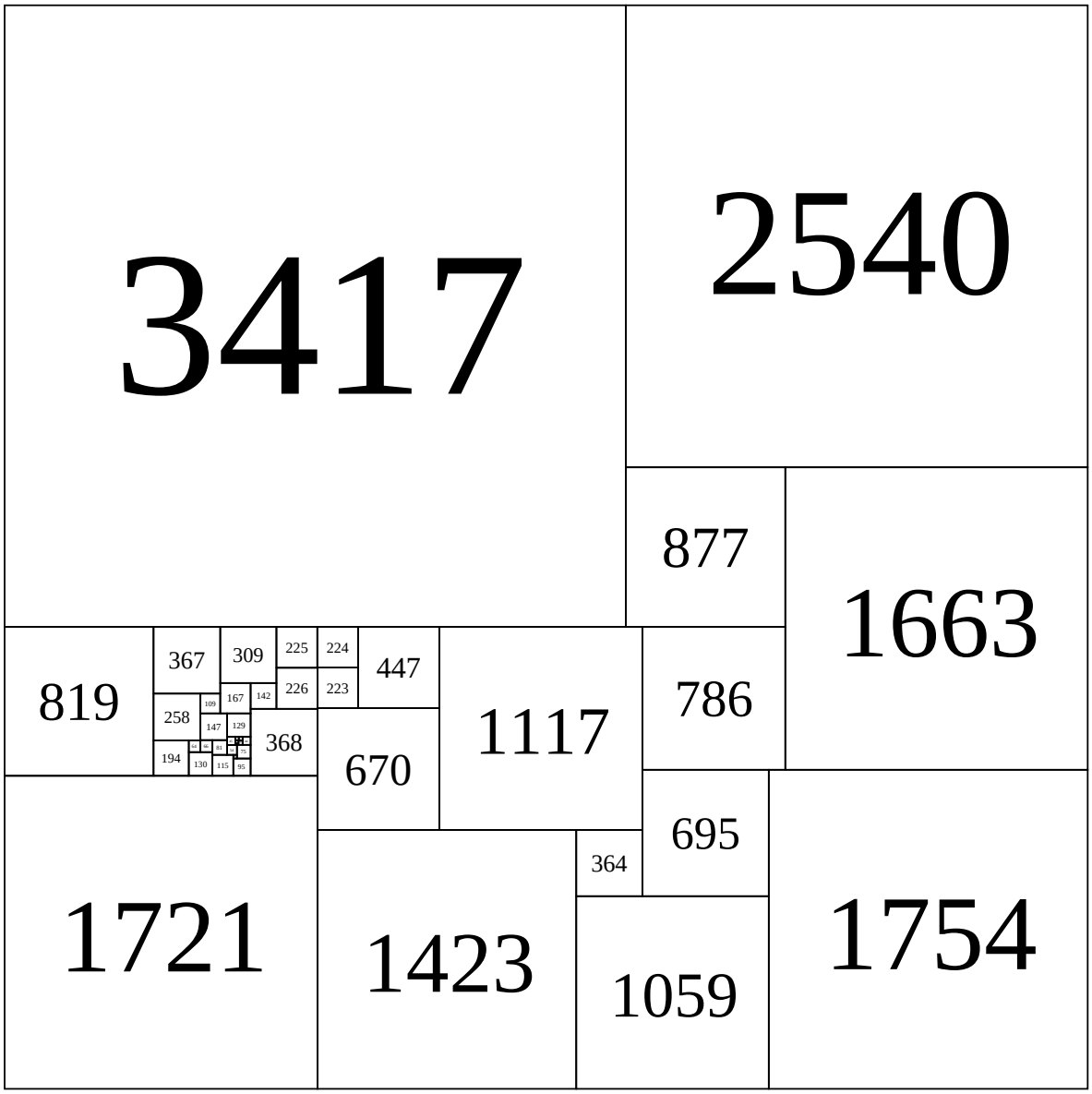
48 : 5952 B_T 2014



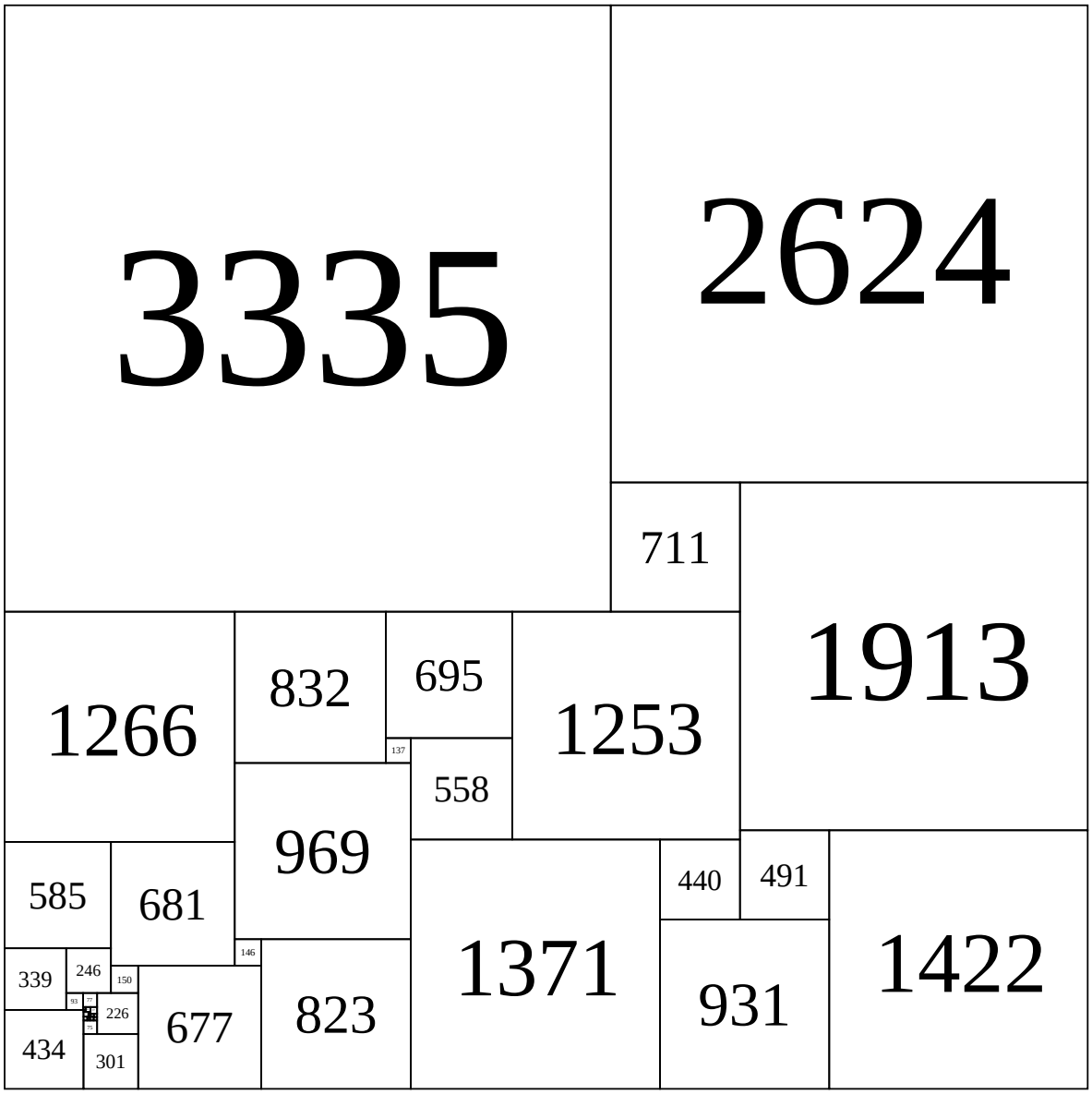
48 : 5953 B_T 2014



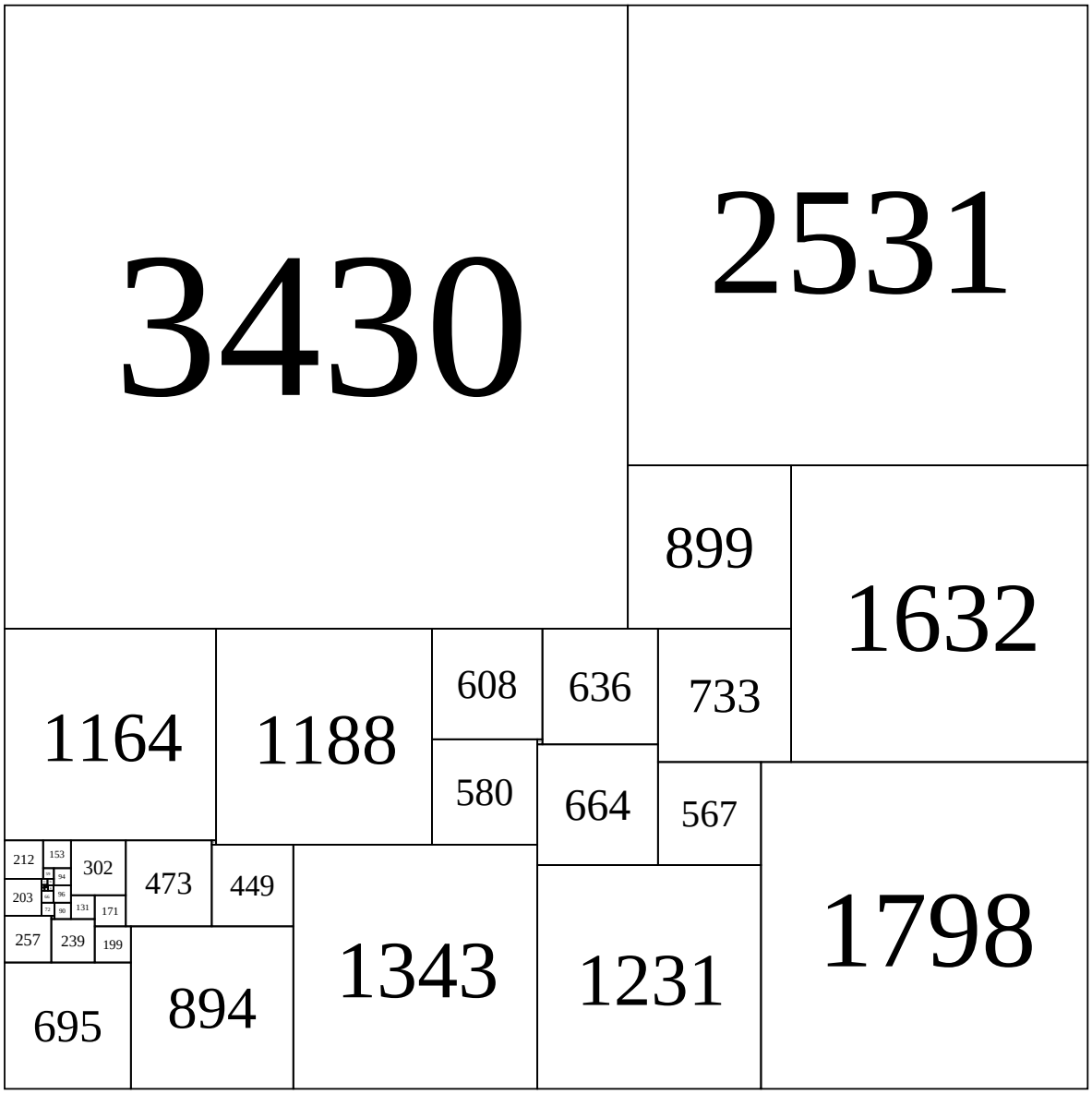
48 : 5956 B_T 2014



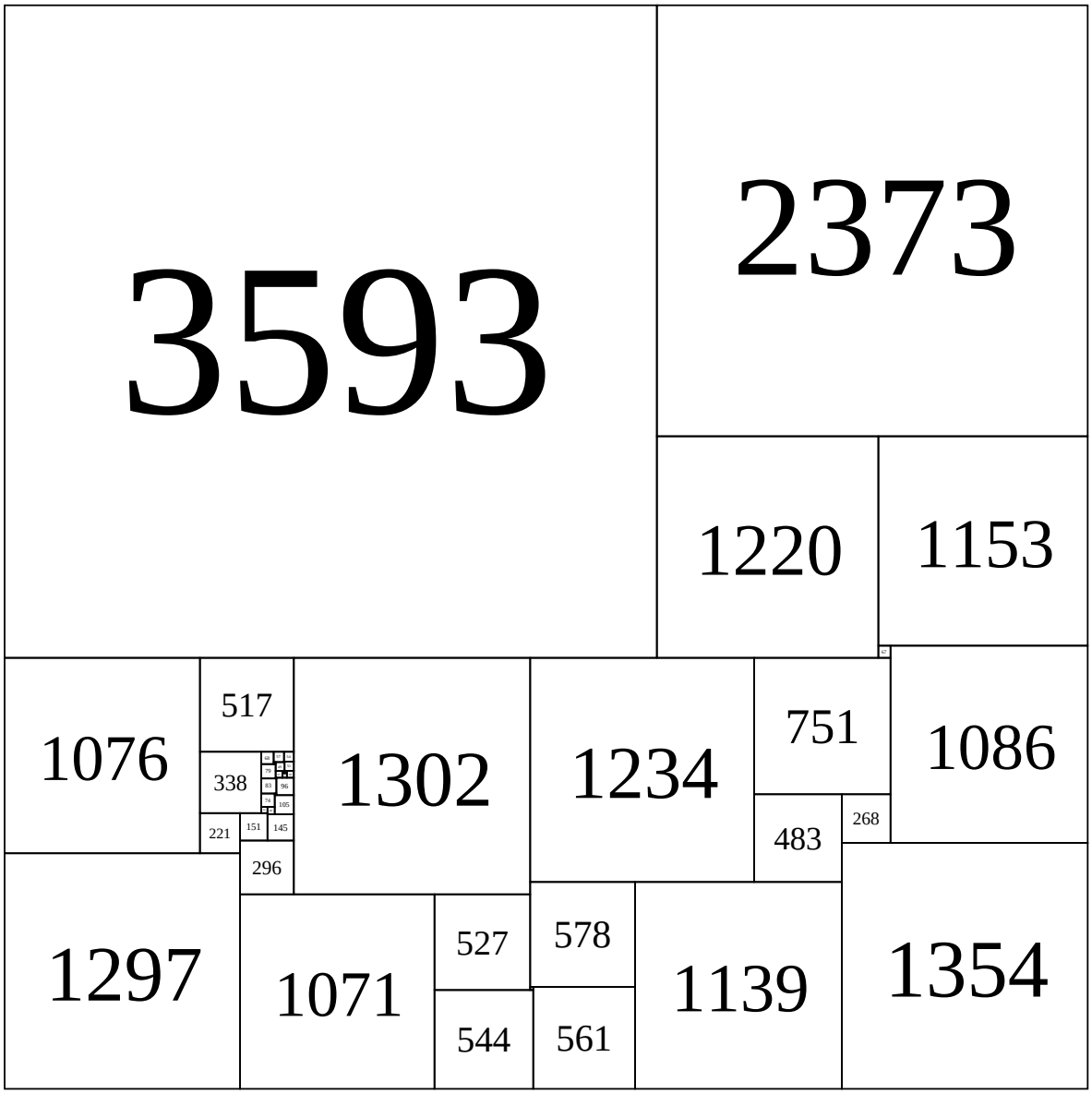
48 : 5957 B_T 2014



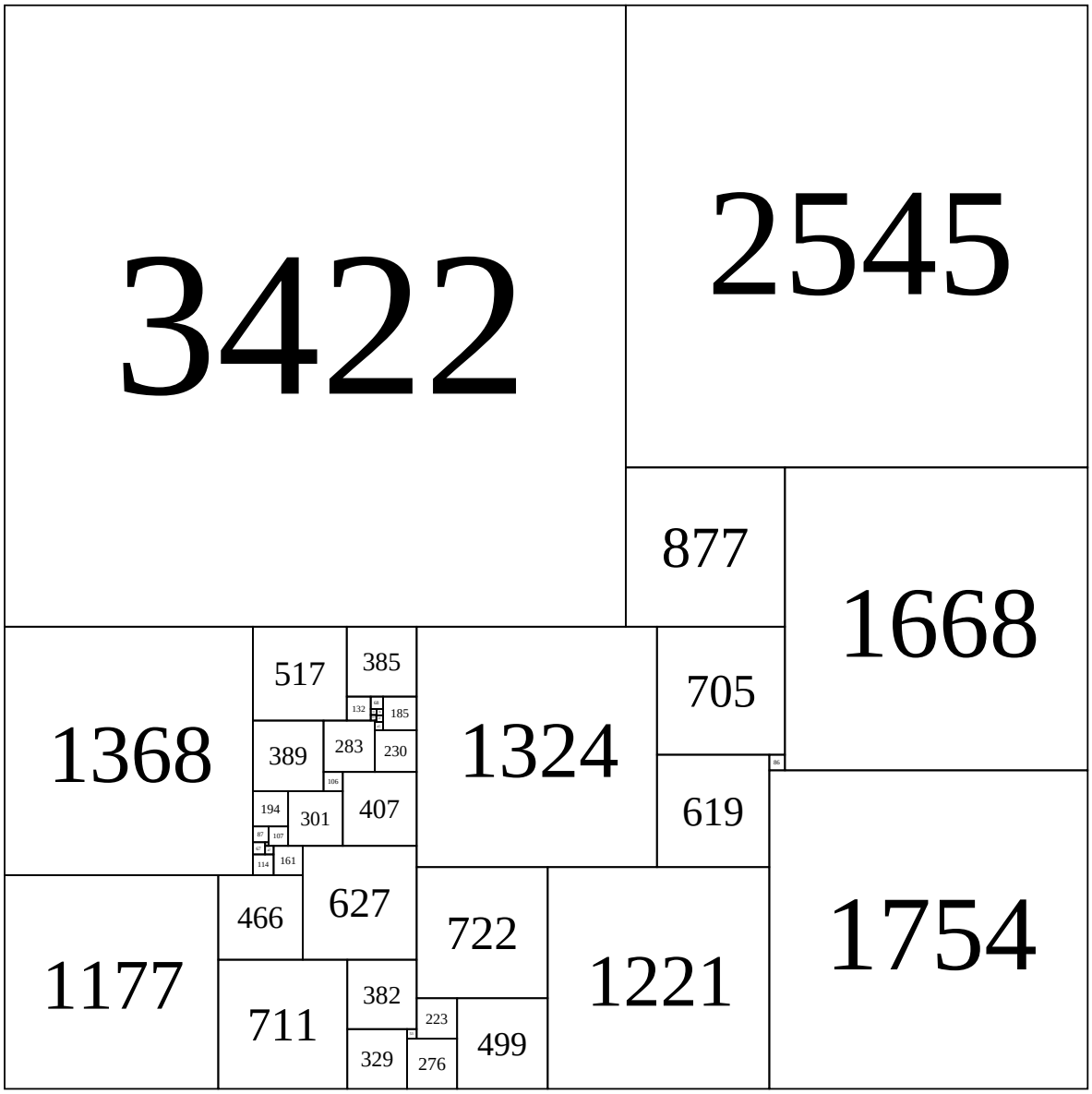
48 : 5959 B_T 2014



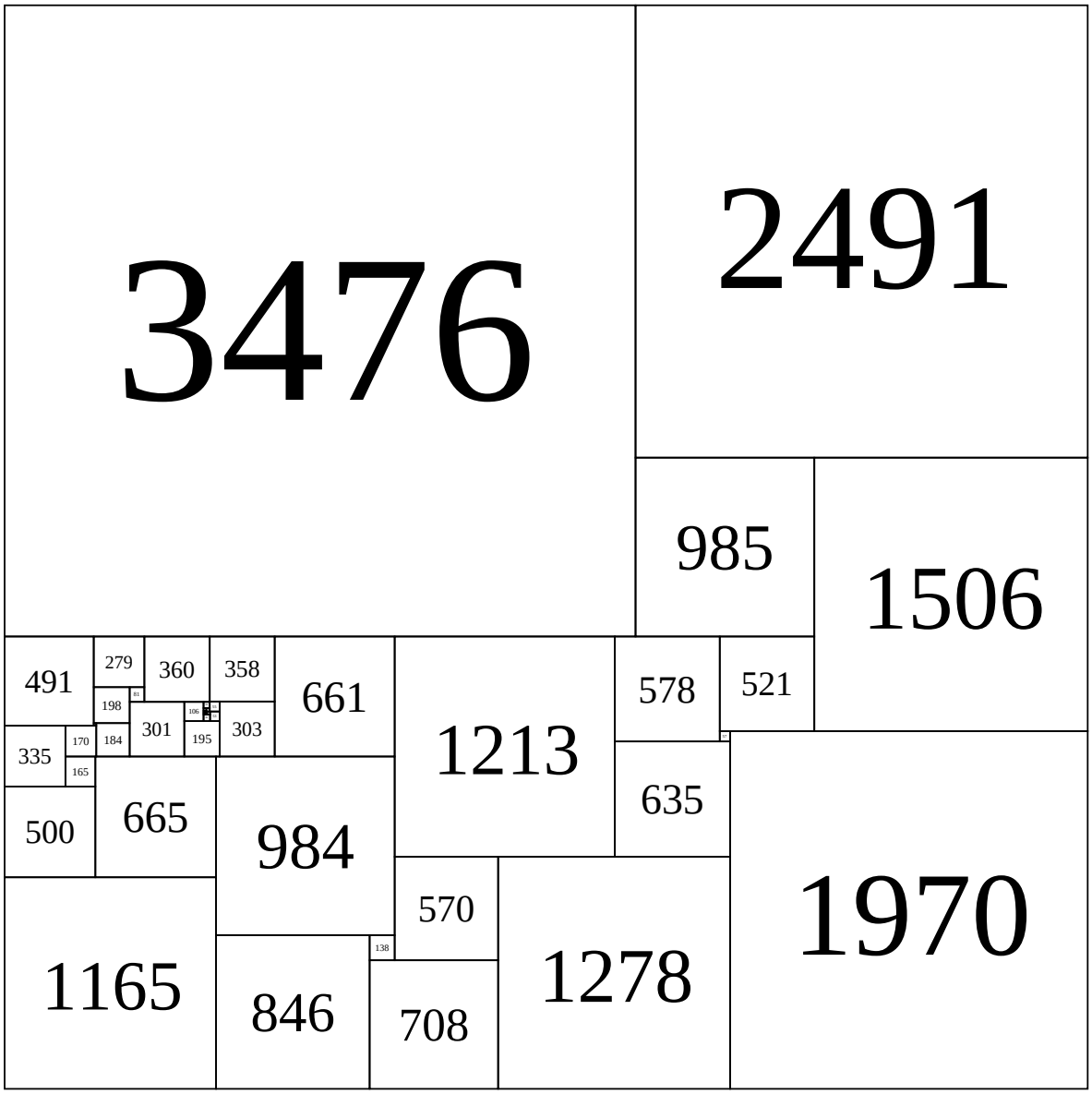
48 : 5961 B_T 2014



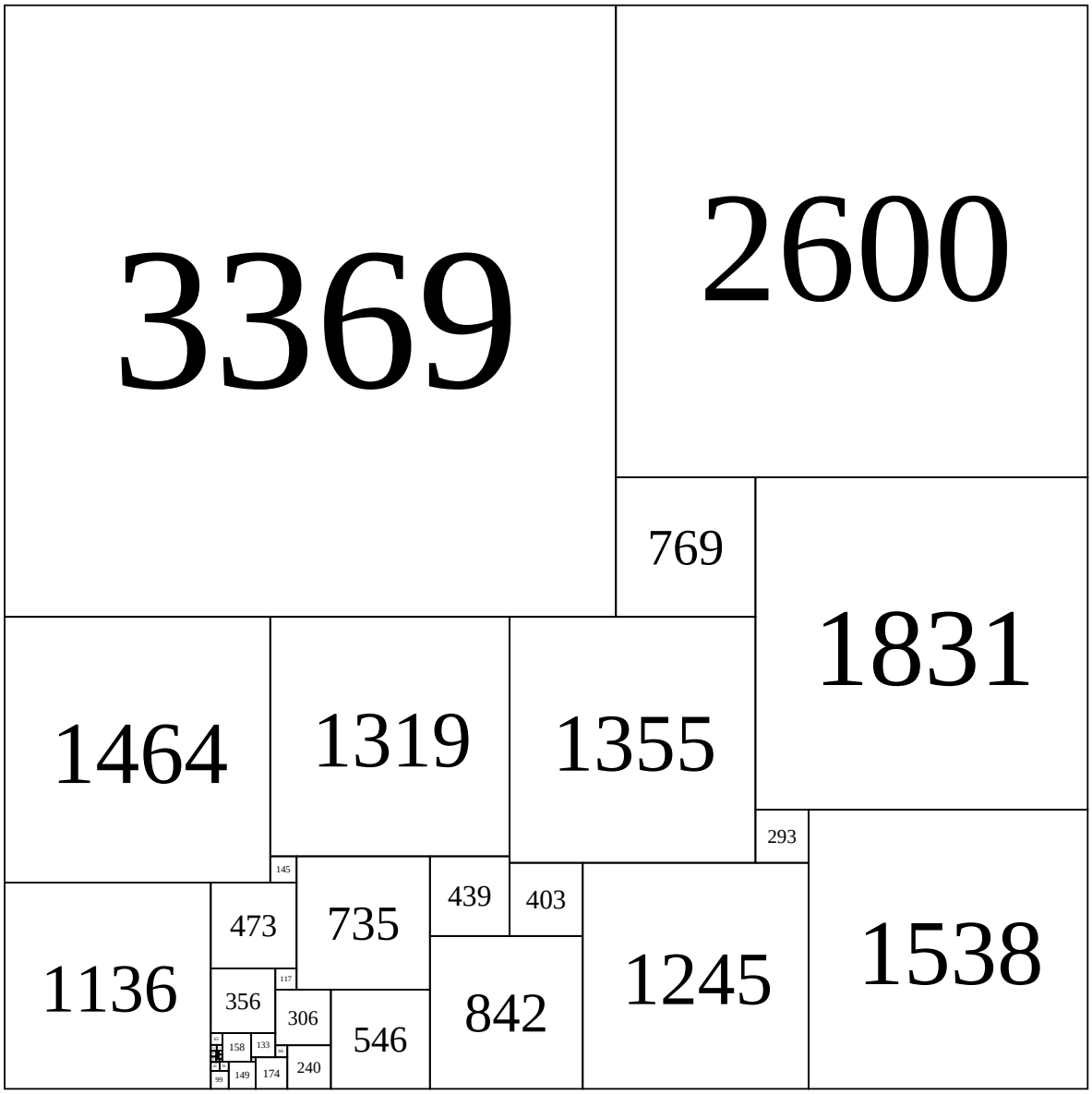
48 : 5966 B_T 2014



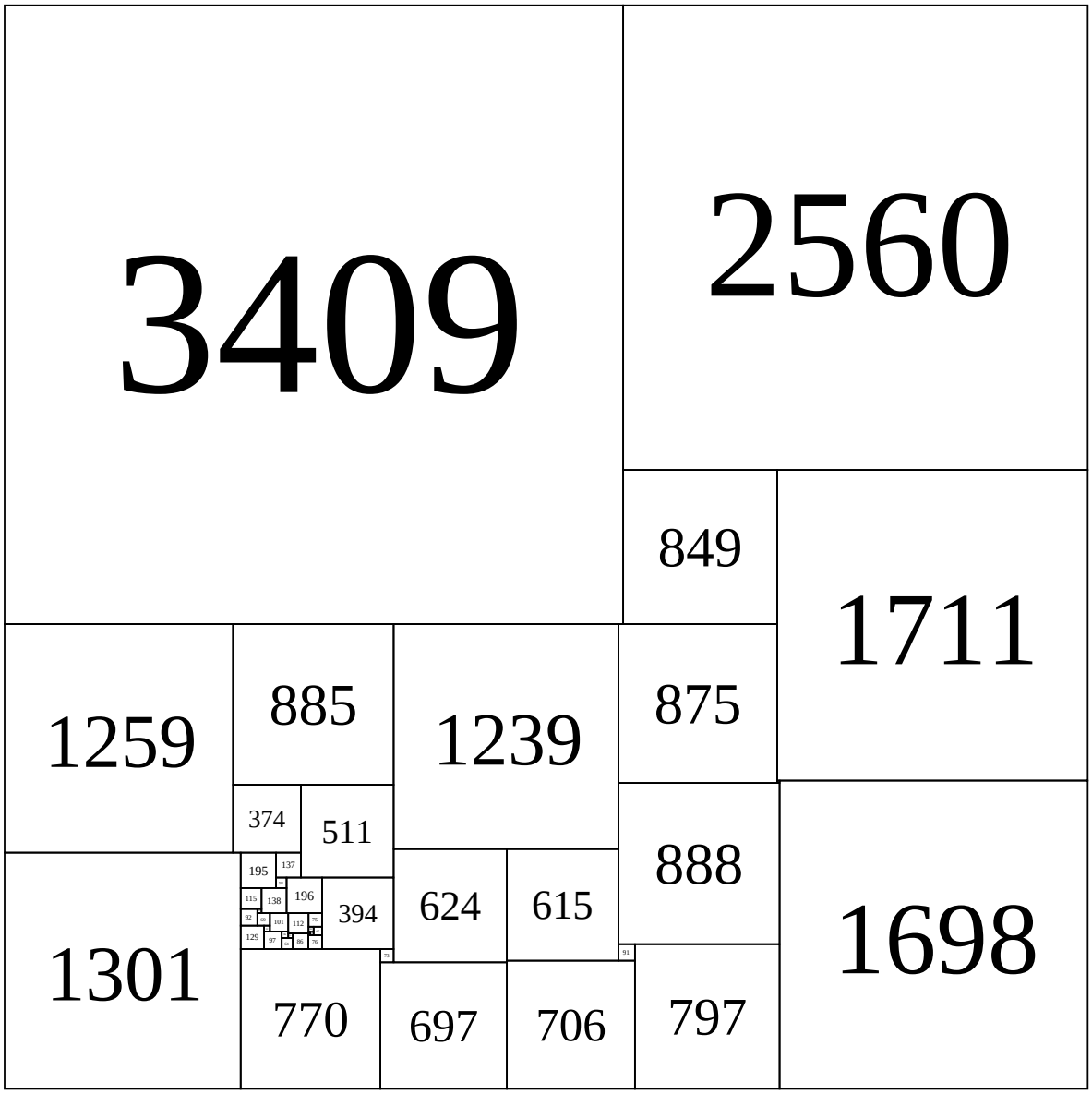
48 : 5967 B_T 2014



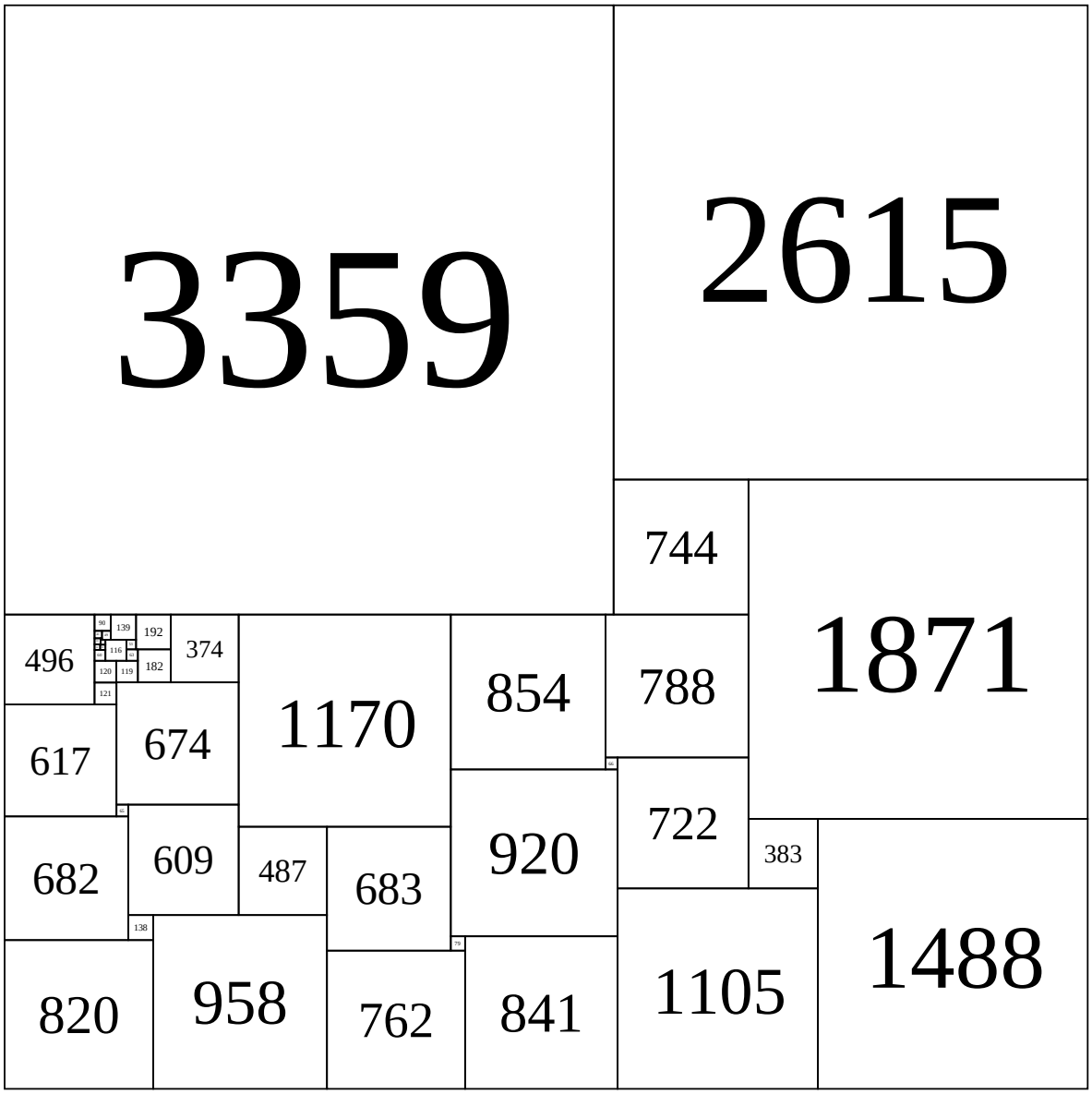
48 : 5967 B_T 2014



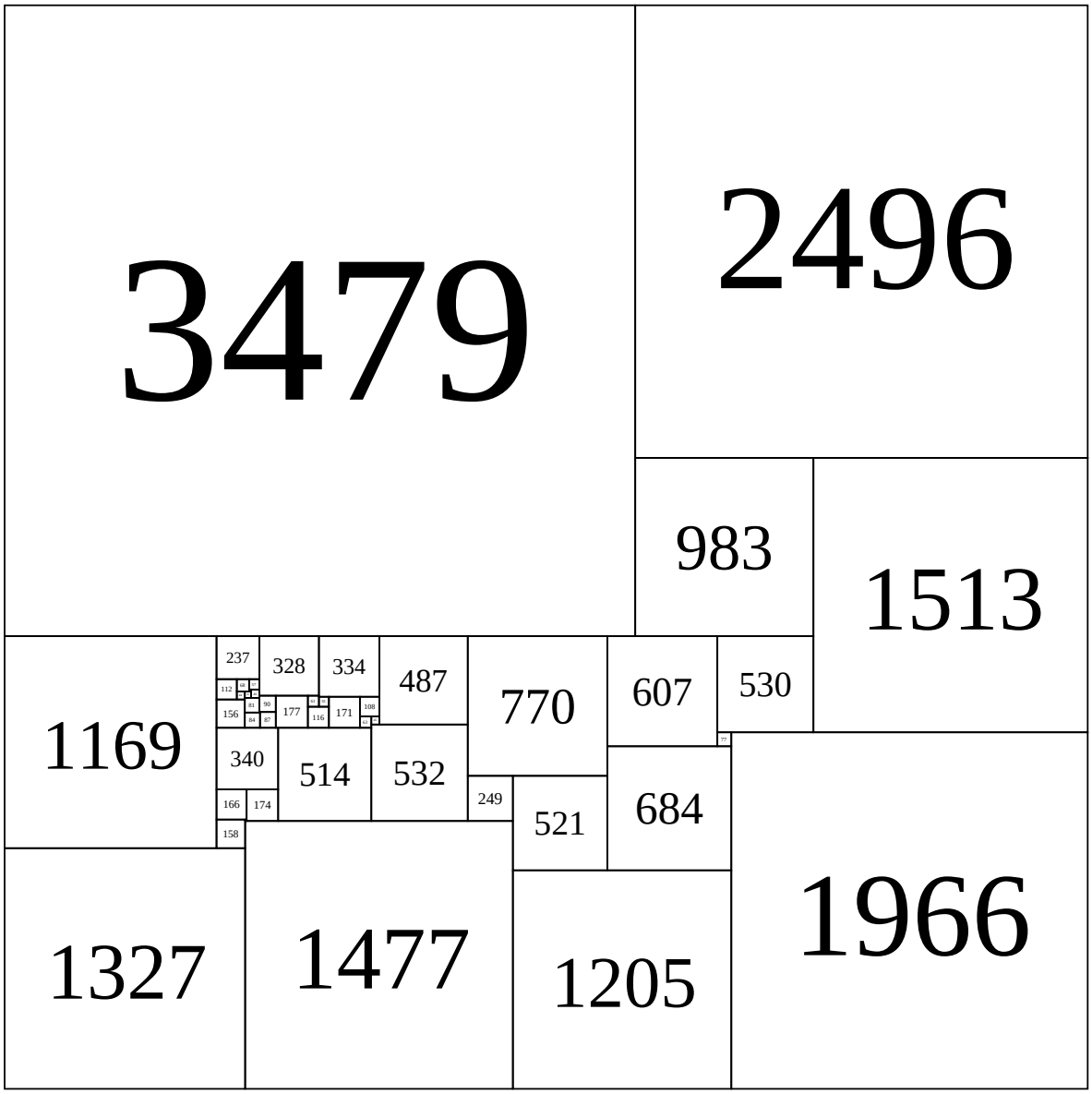
48 : 5969 B_T 2014



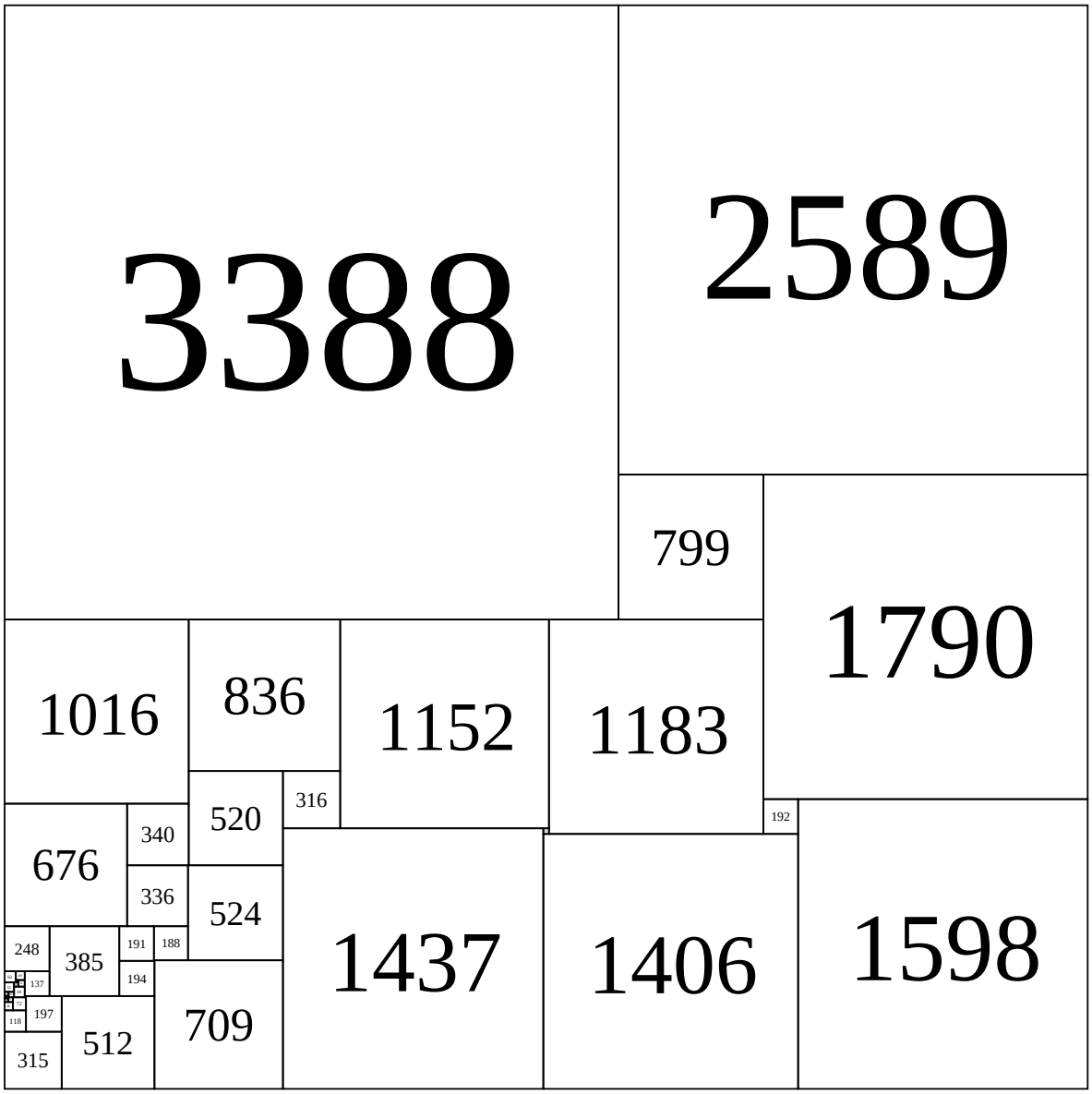
48 : 5969 B_T 2014



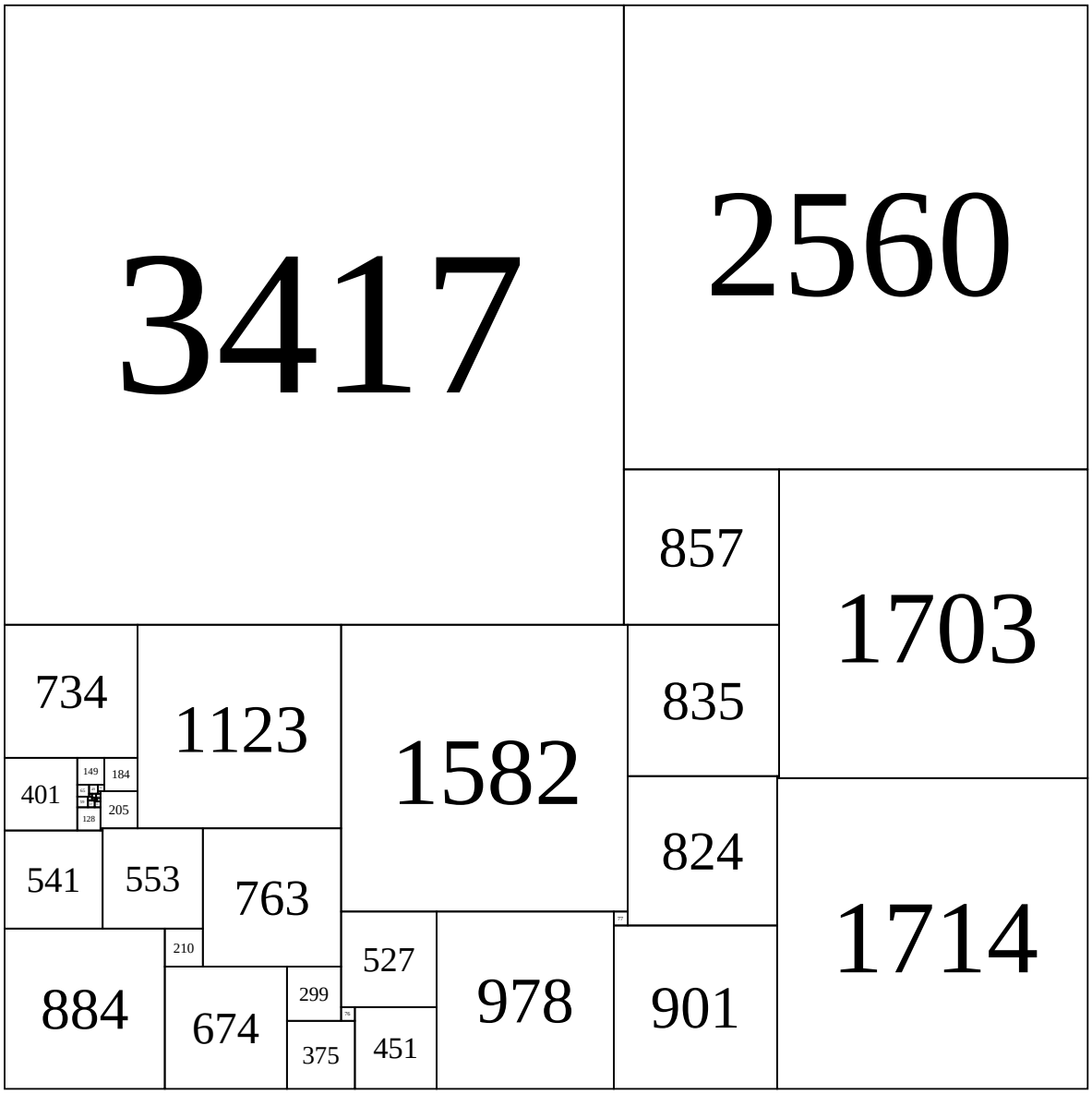
48 : 5974 B_T 2014



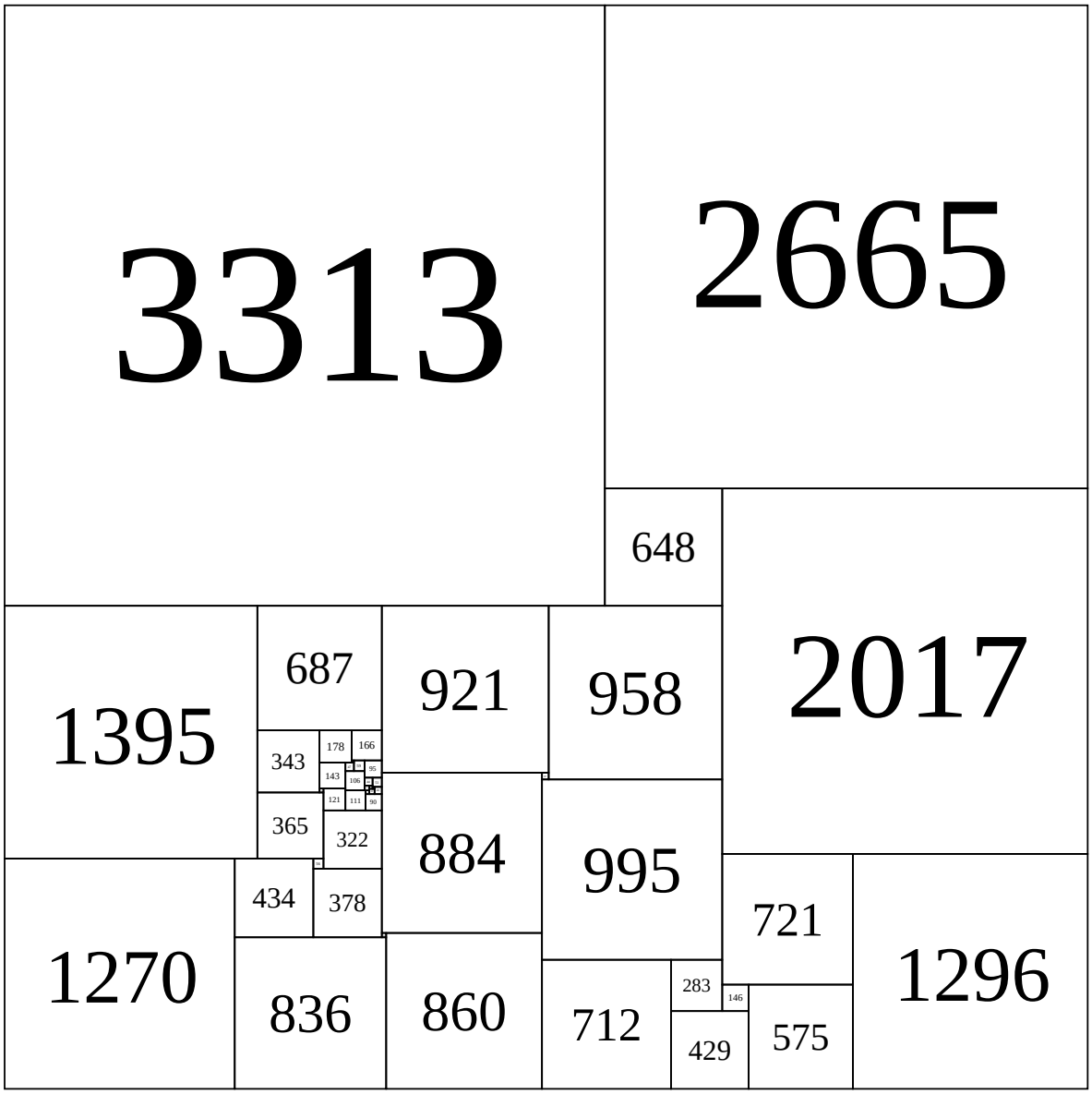
48 : 5975 B_T 2014



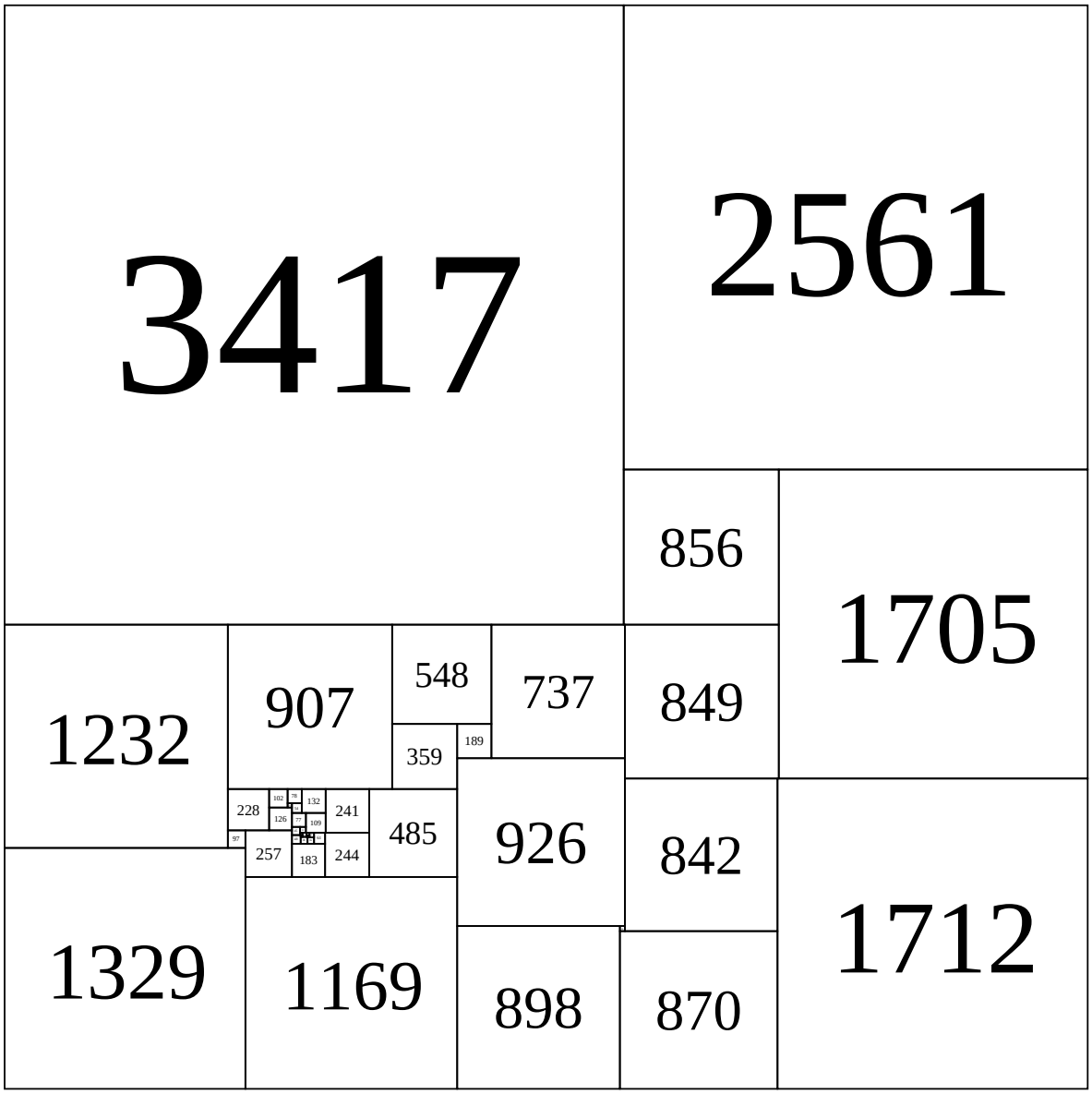
48 : 5977 B_T 2014



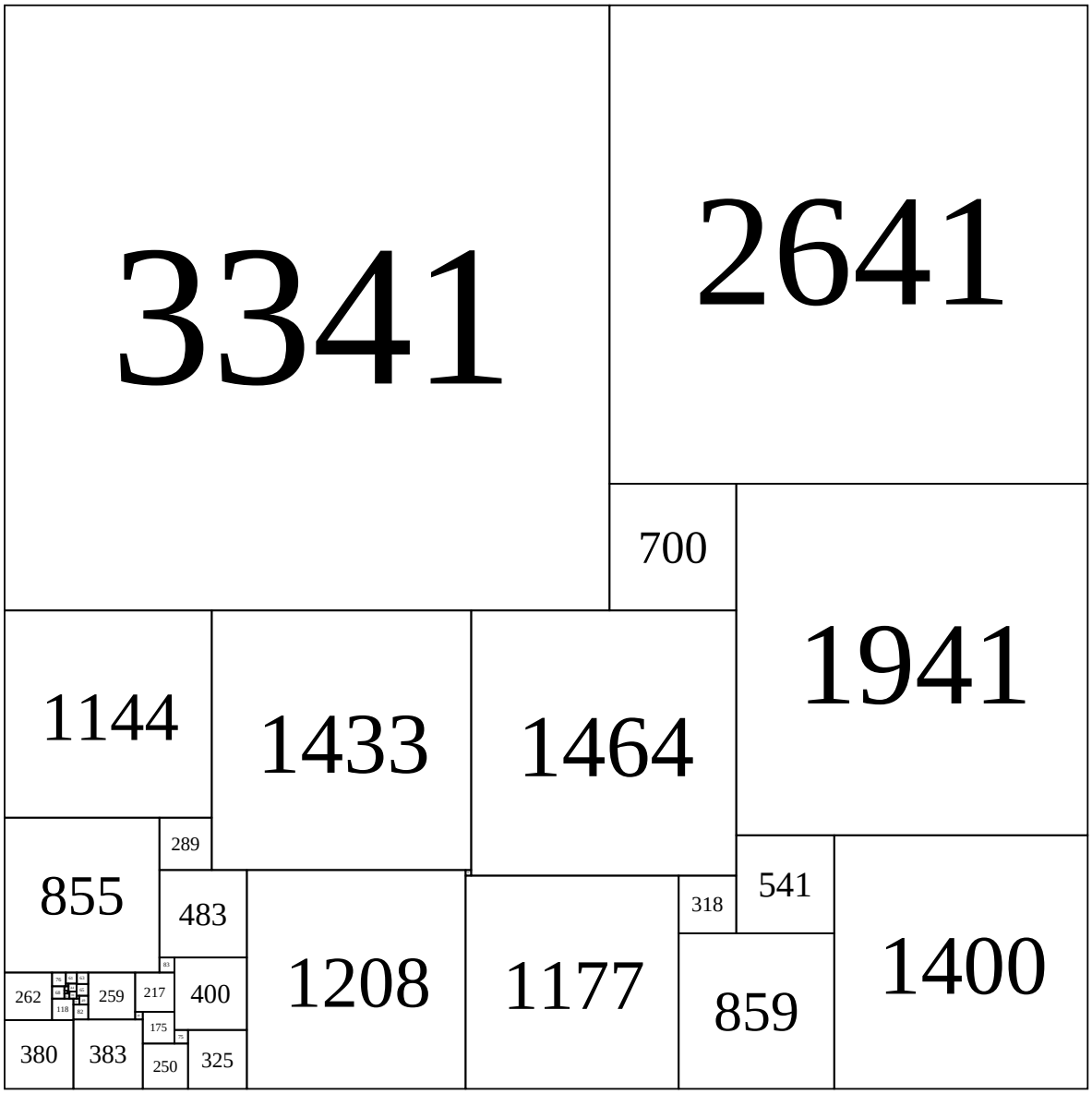
48 : 5977 B_T 2014



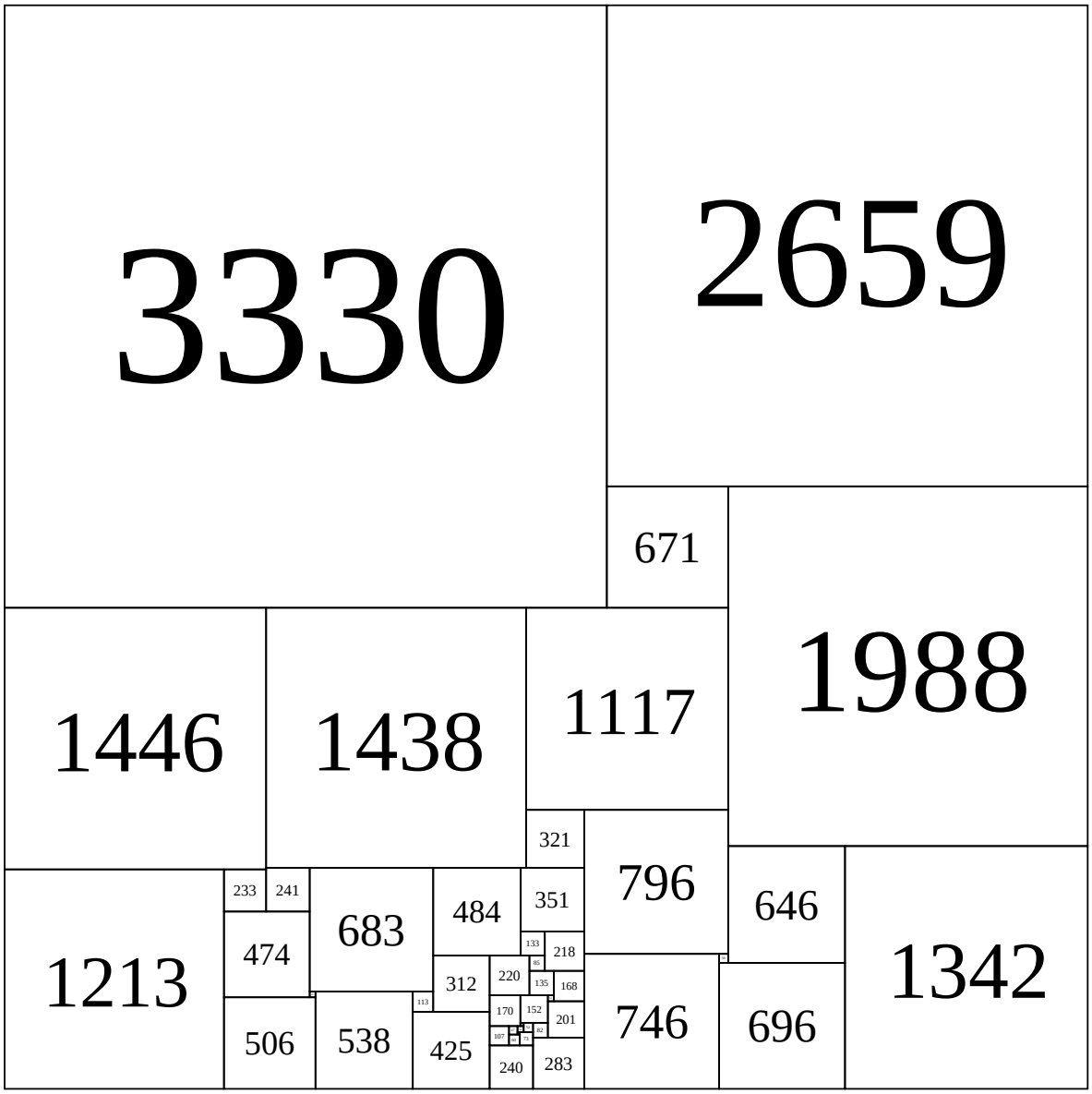
48 : 5978 B_T 2014



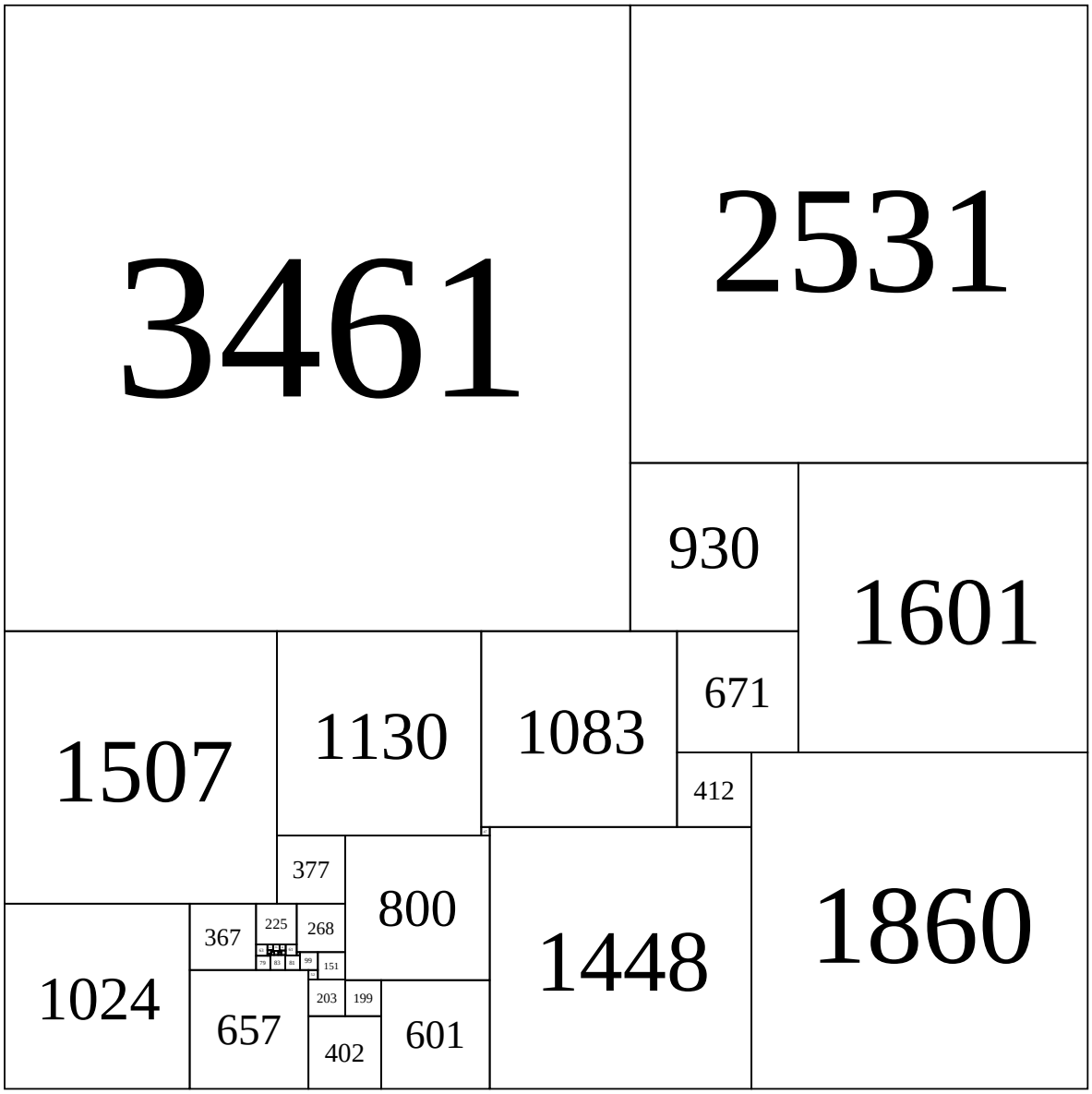
48 : 5978 B_T 2014



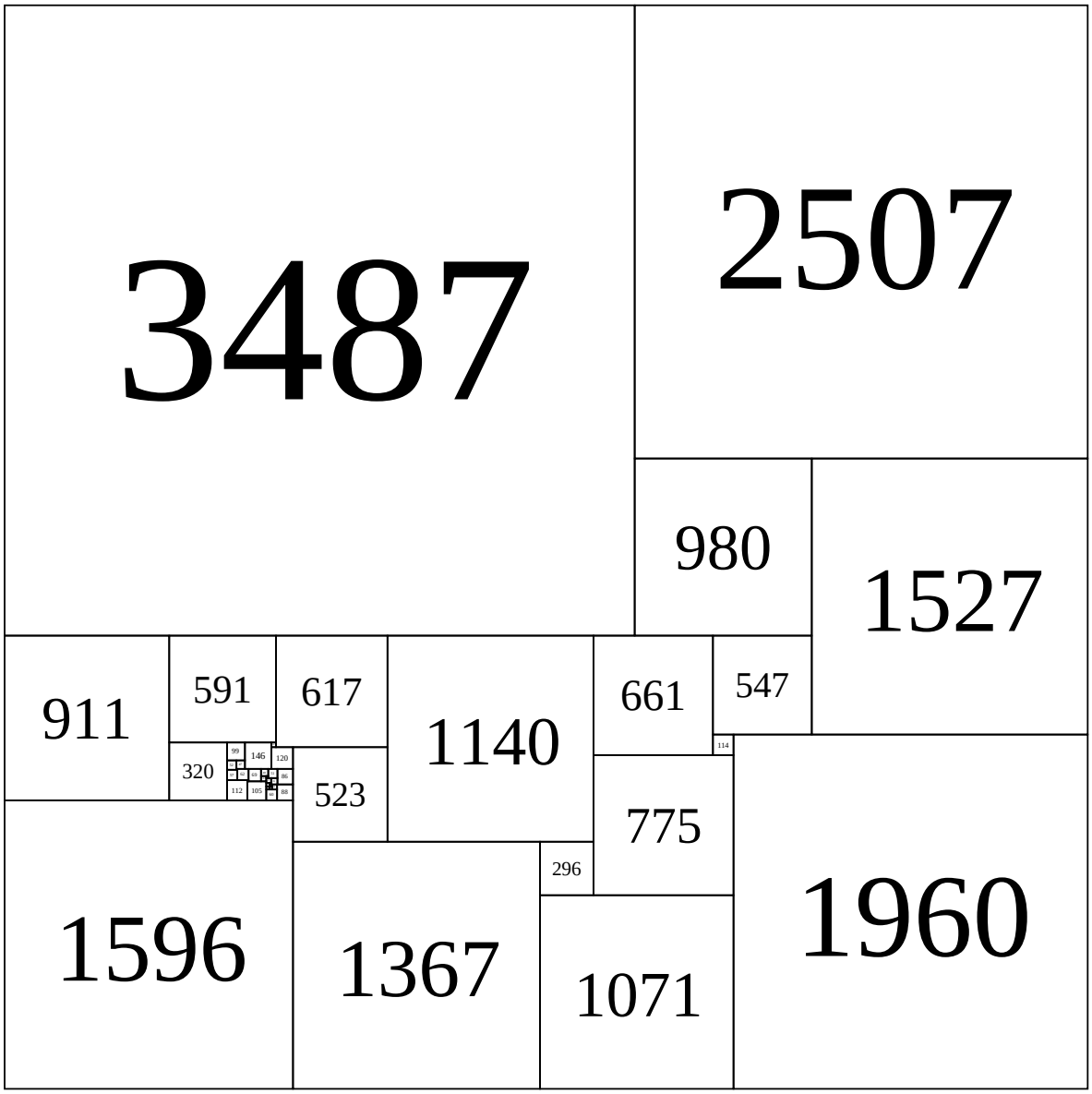
48 : 5982 B_T 2014



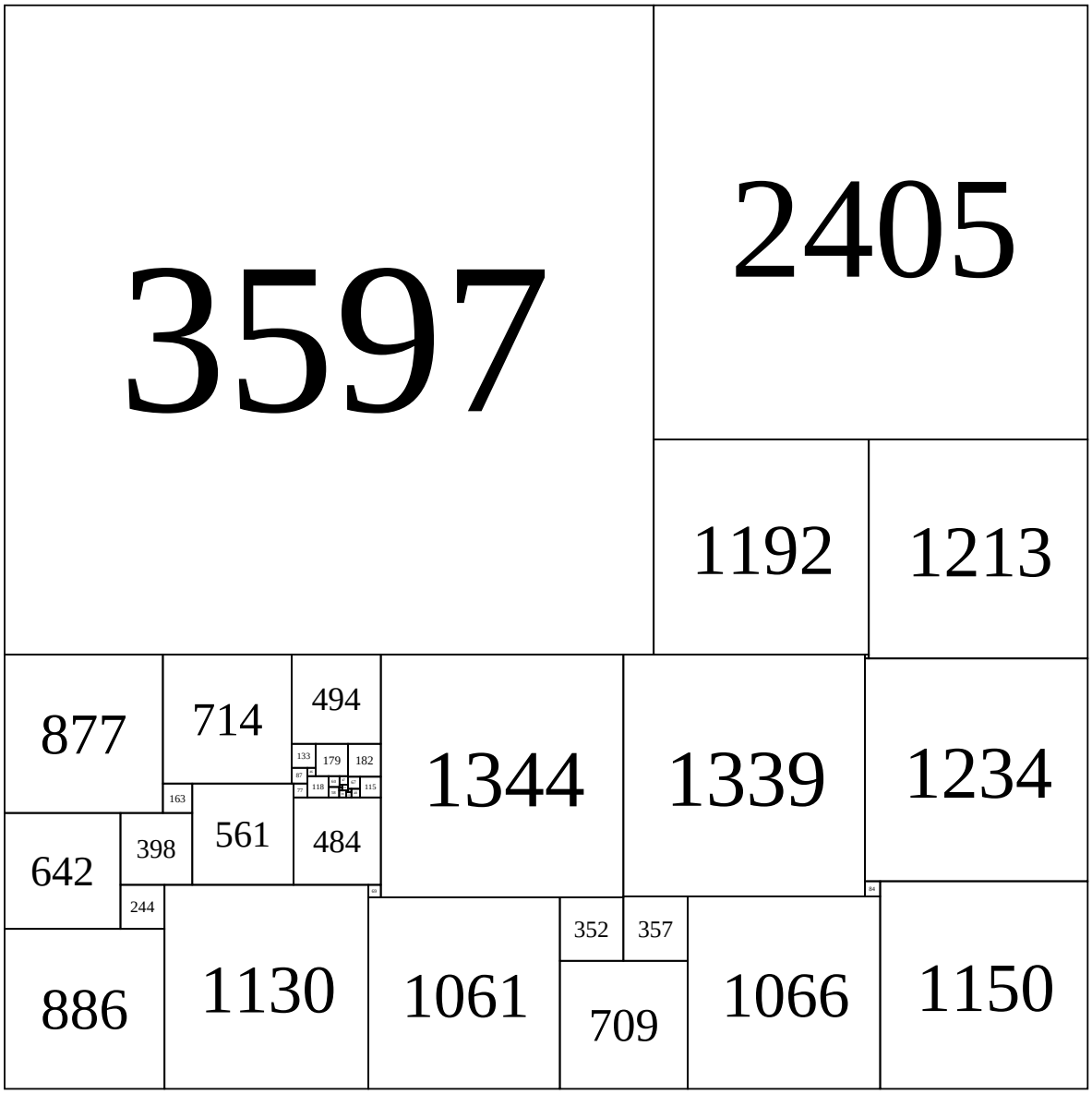
48 : 5989 B_T 2014



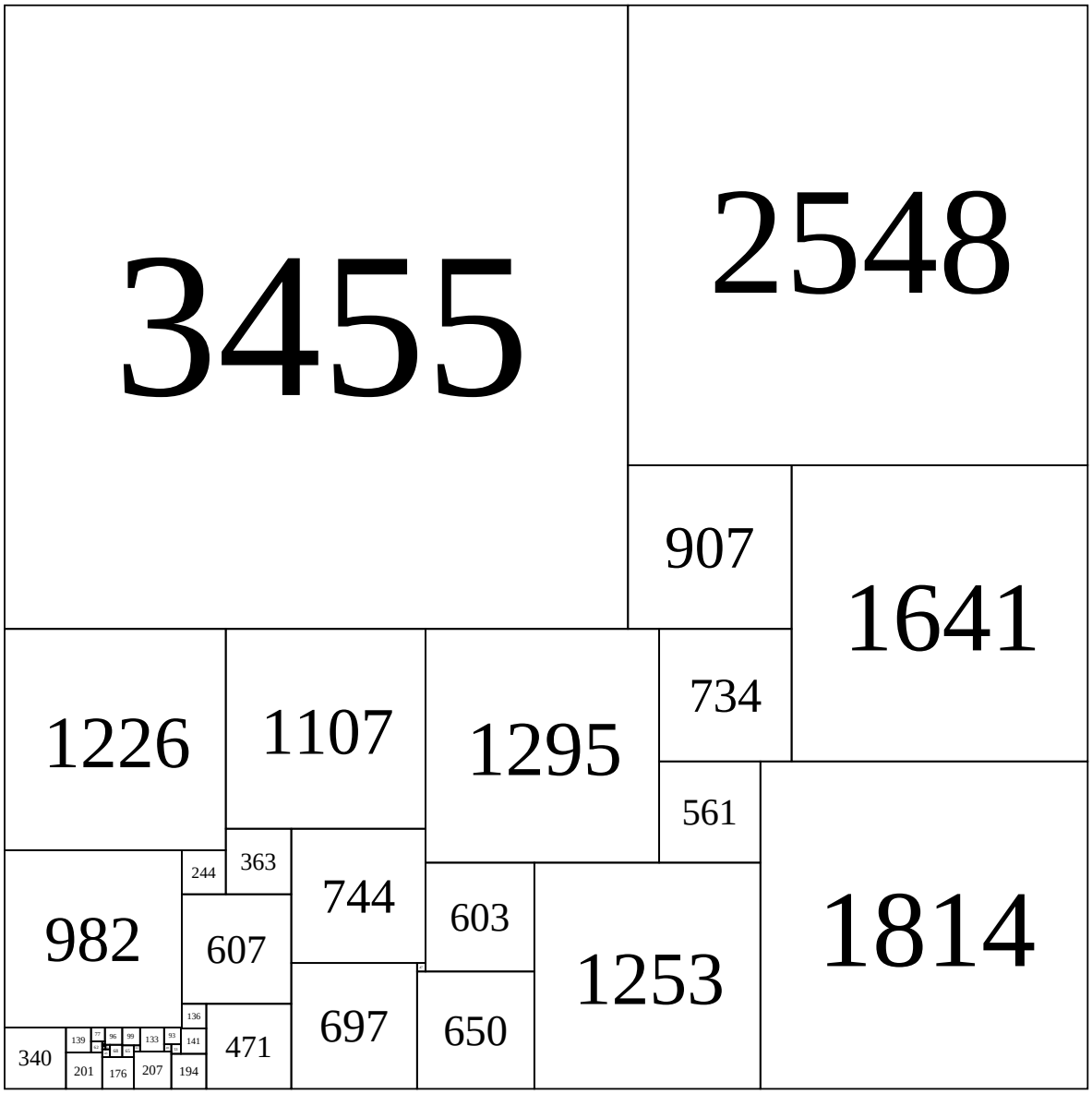
48 : 5992 B_T 2014



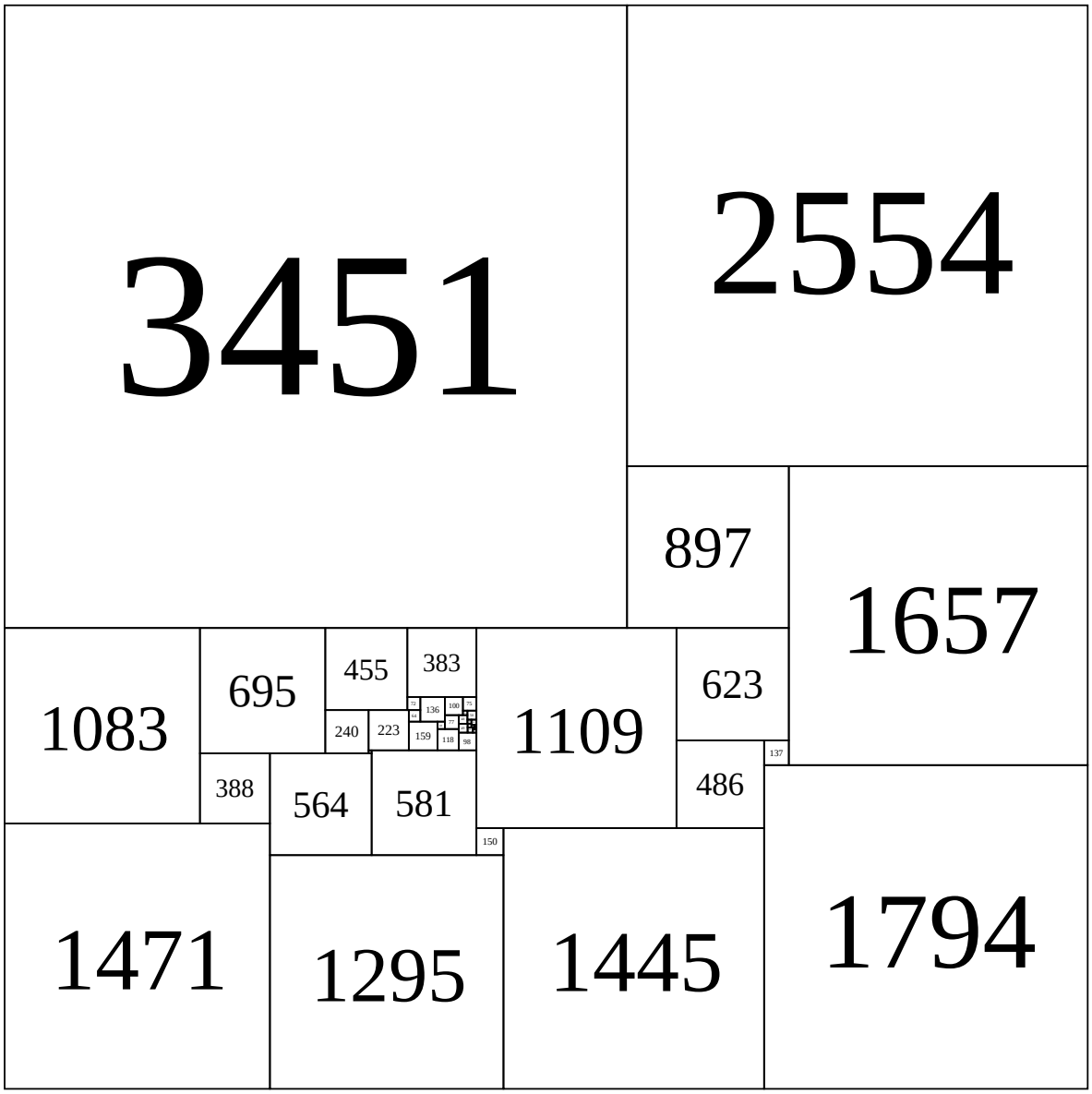
48 : 5994 B_T 2014



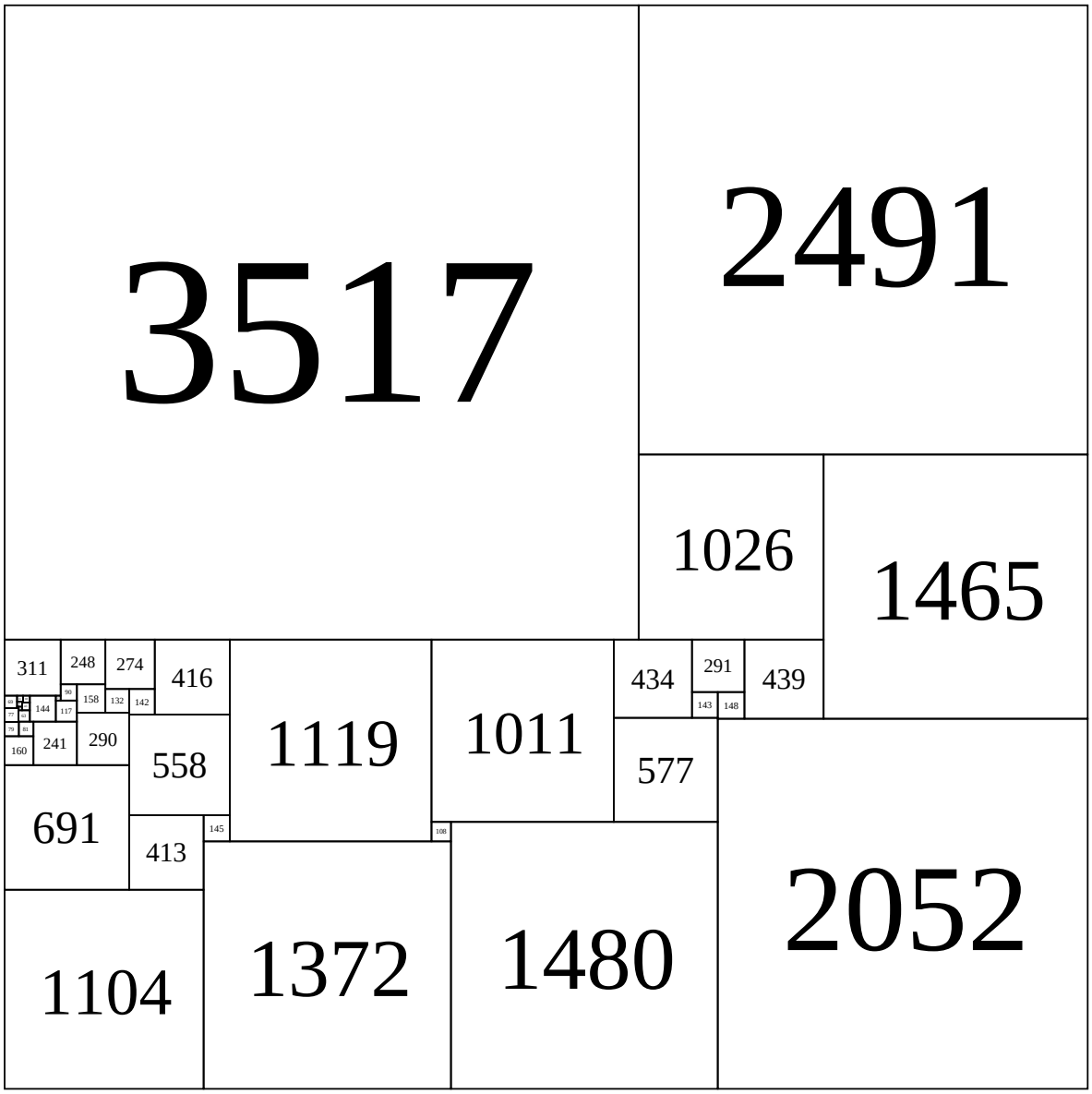
48 : 6002 B_T 2014



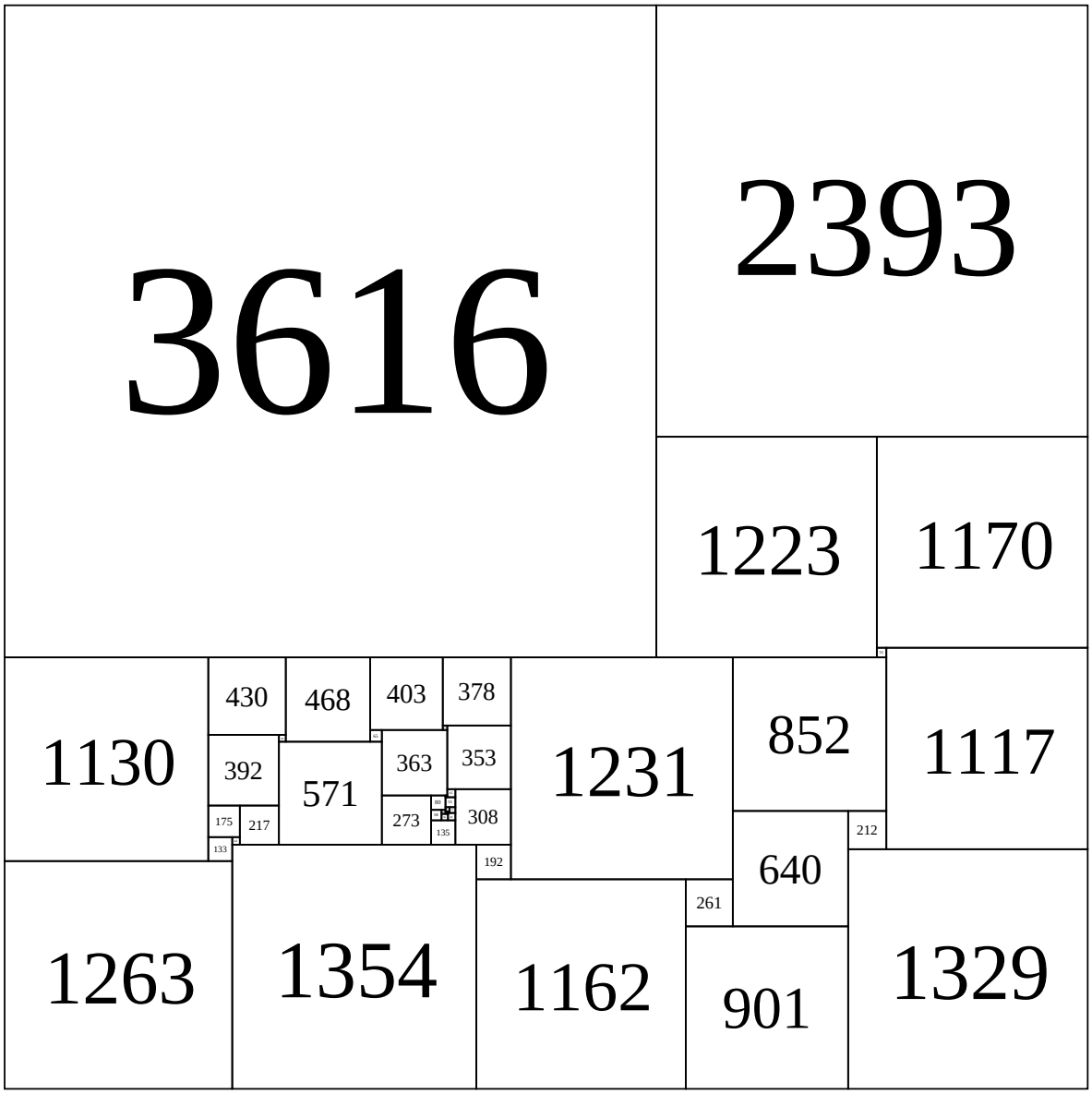
48 : 6003 B_T 2014



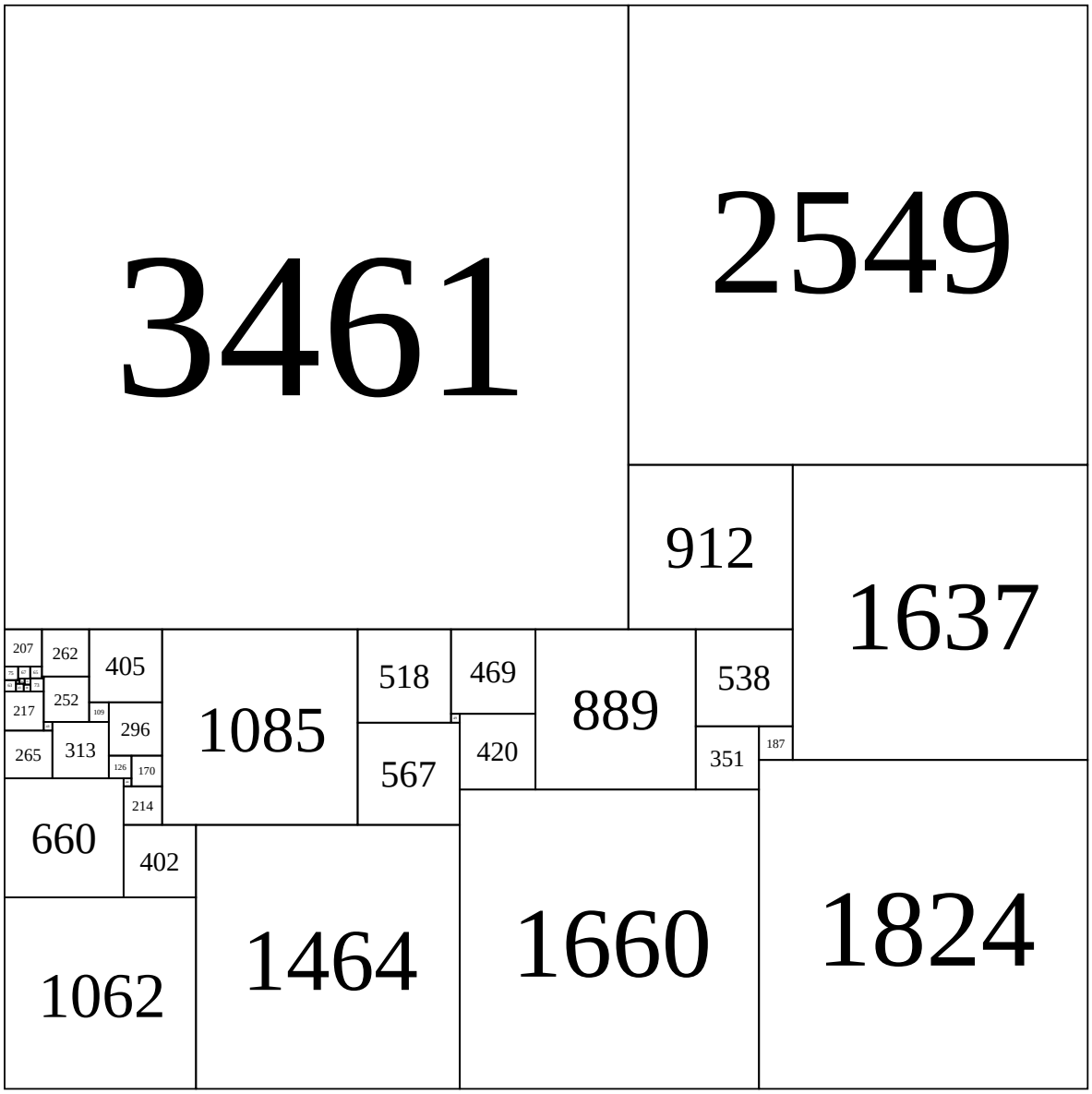
48 : 6005 B_T 2014



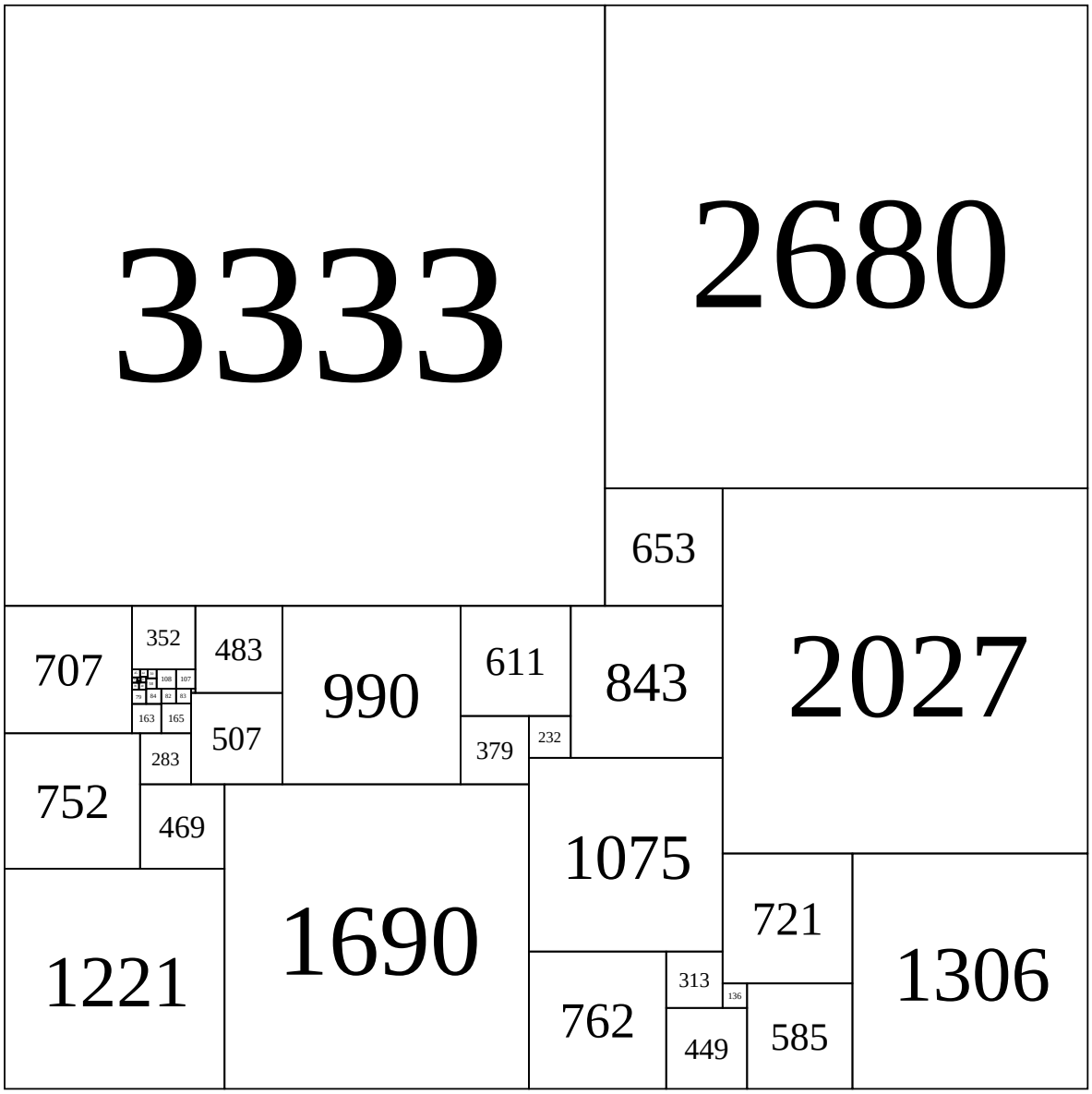
48 : 6008 B_T 2014



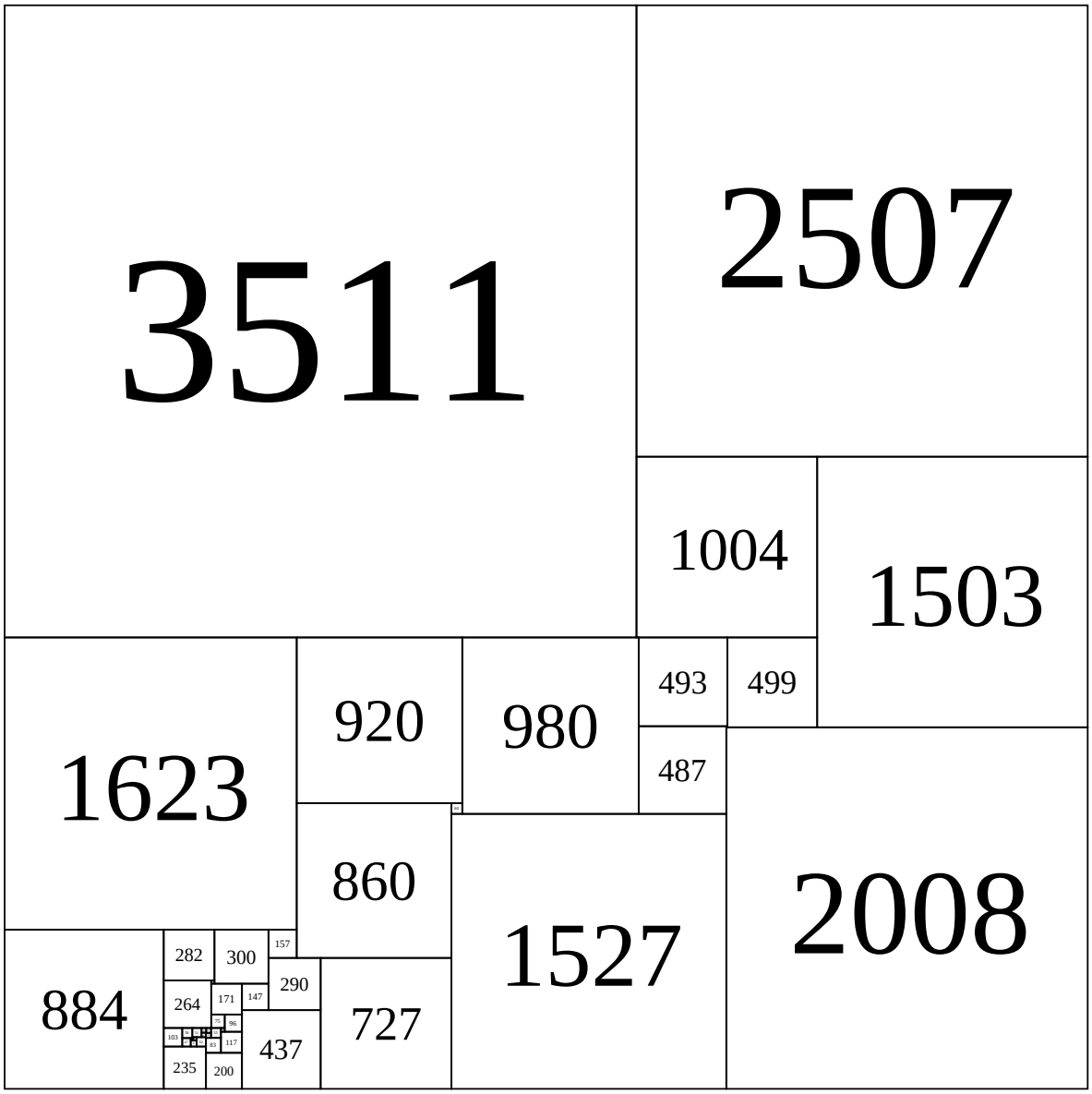
48 : 6009 B_T 2014



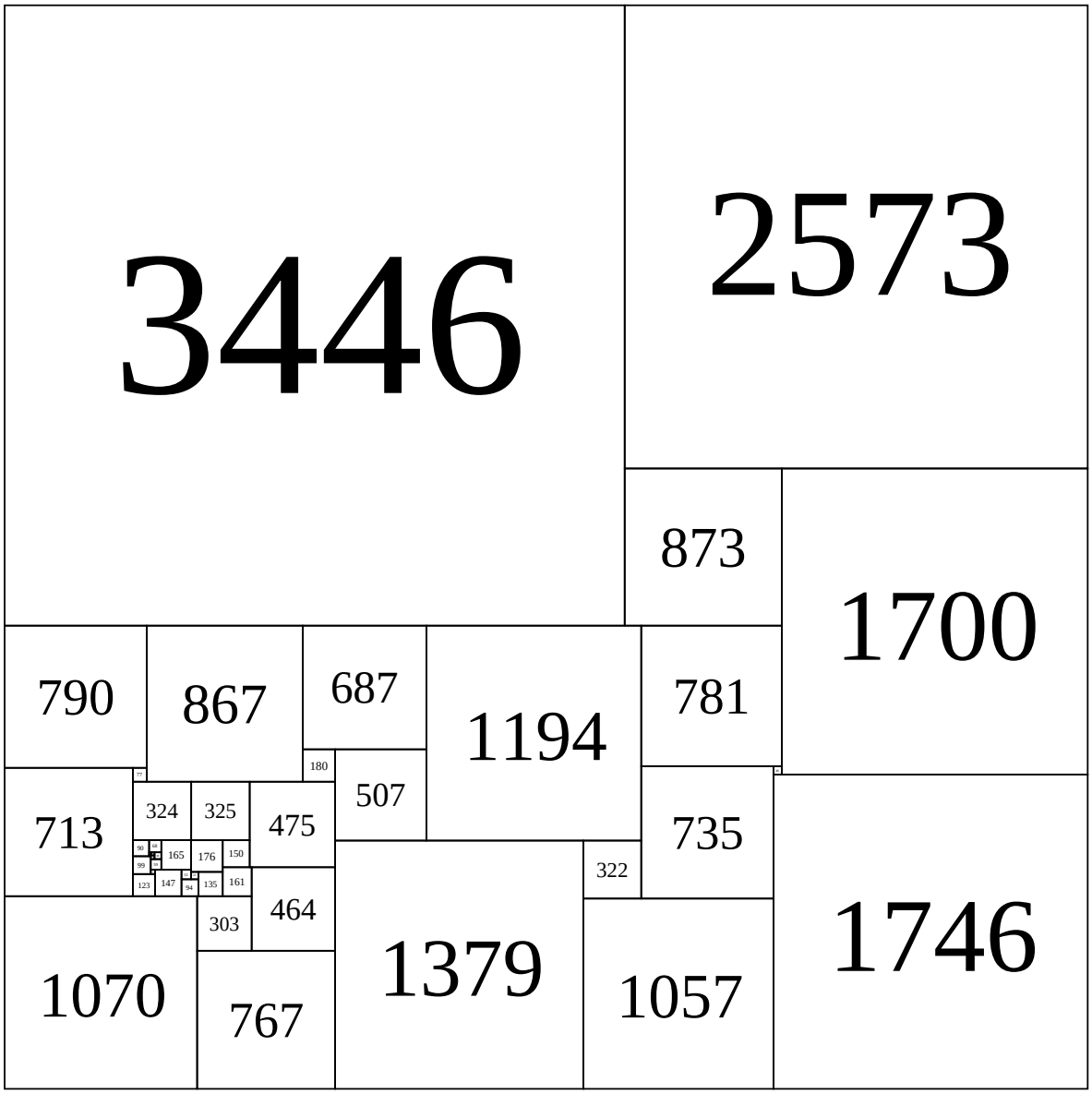
48 : 6010 B_T 2014



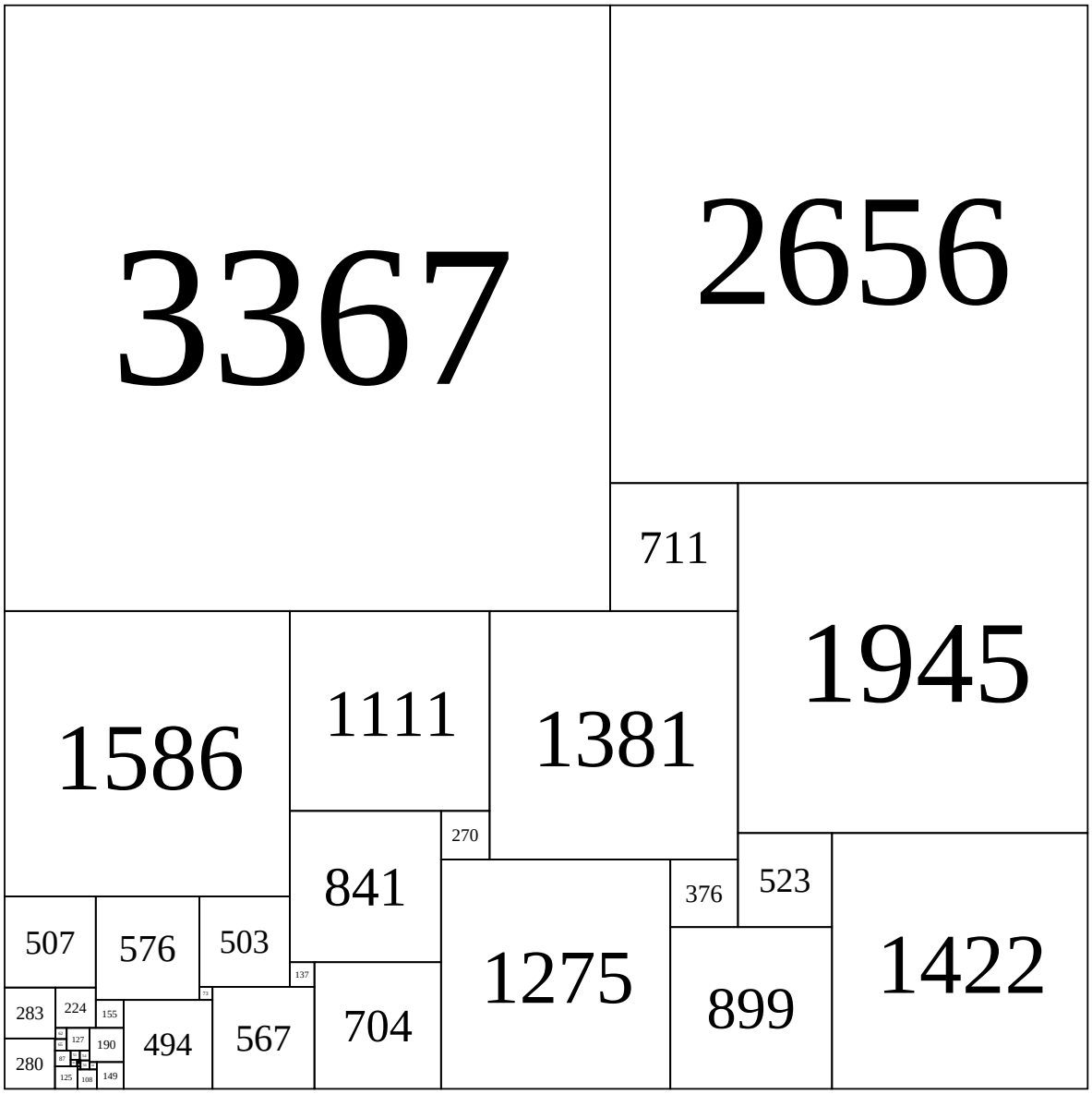
48 : 6013 B_T 2014



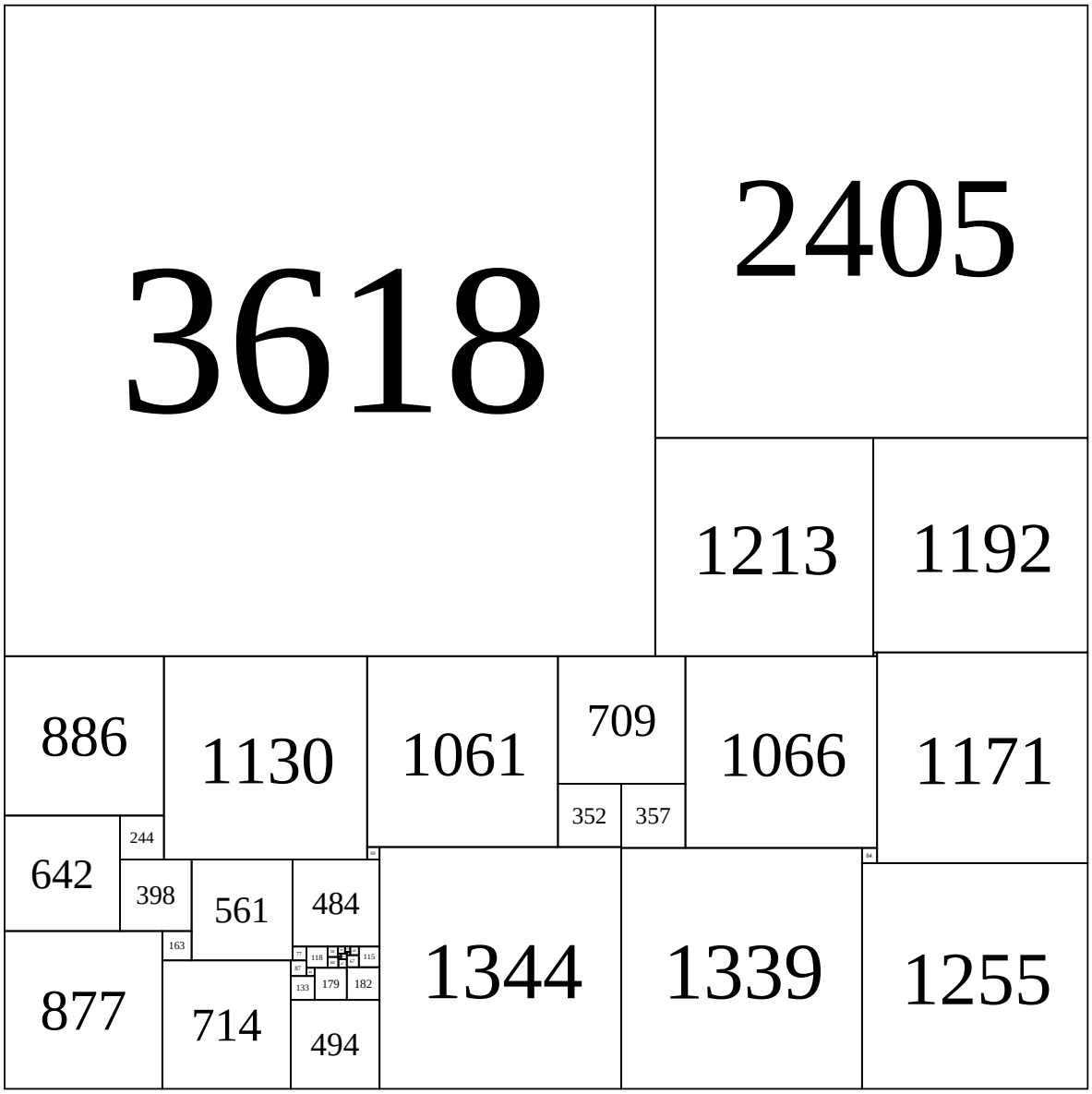
48 : 6018 B_T 2014



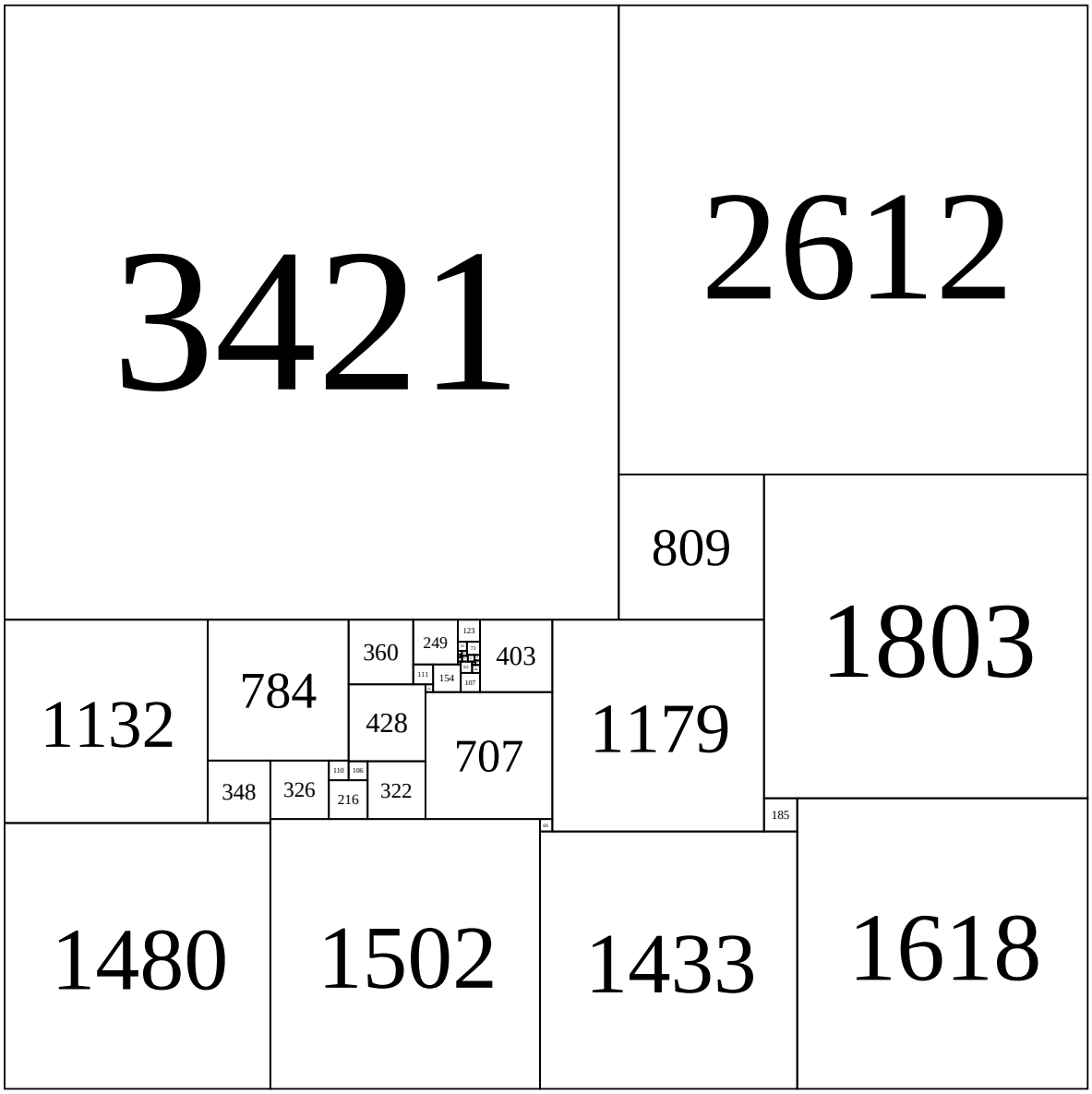
48 : 6019 B_T 2014



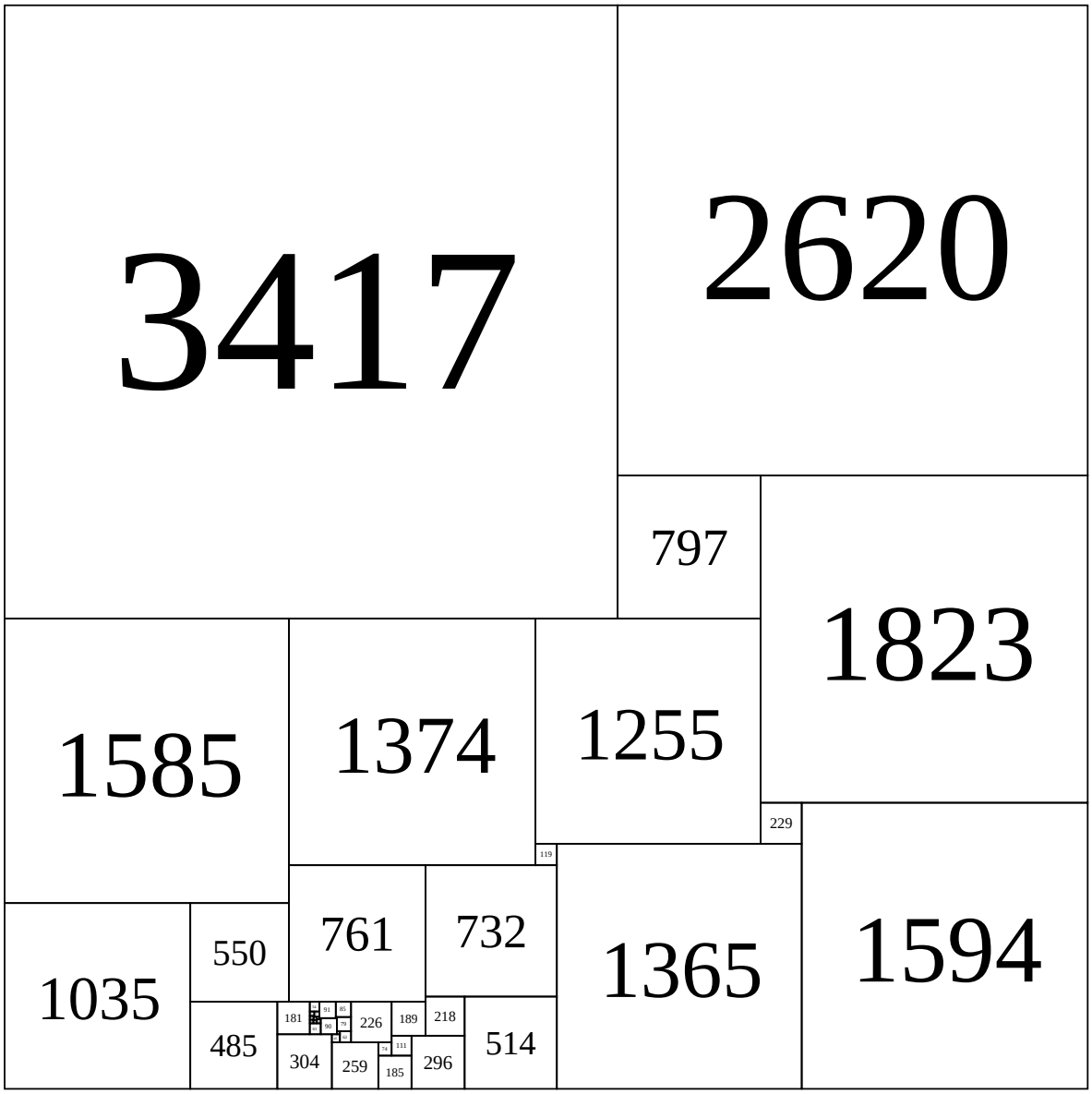
48 : 6023 B_T 2014



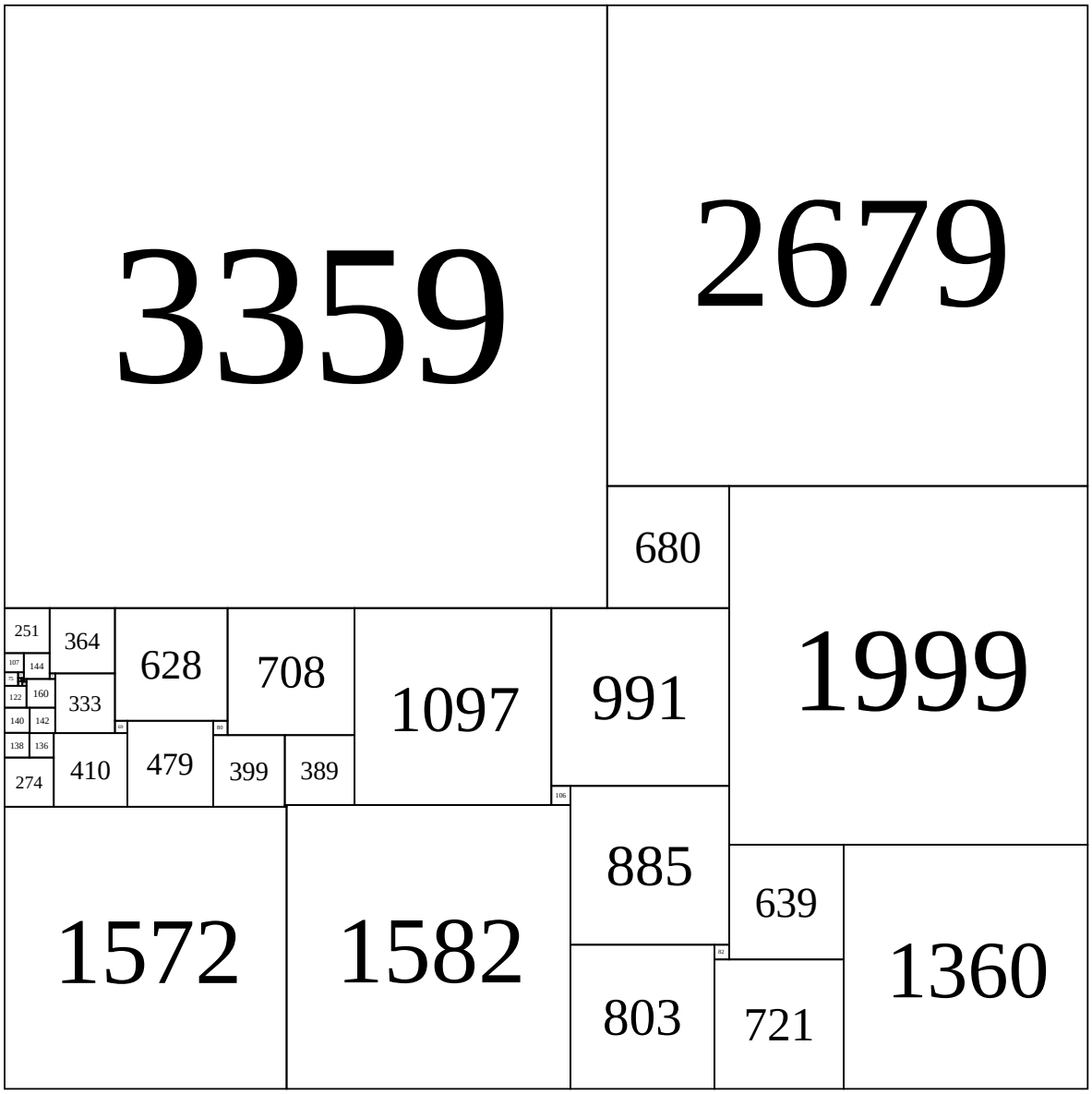
48 : 6023 B_T 2014



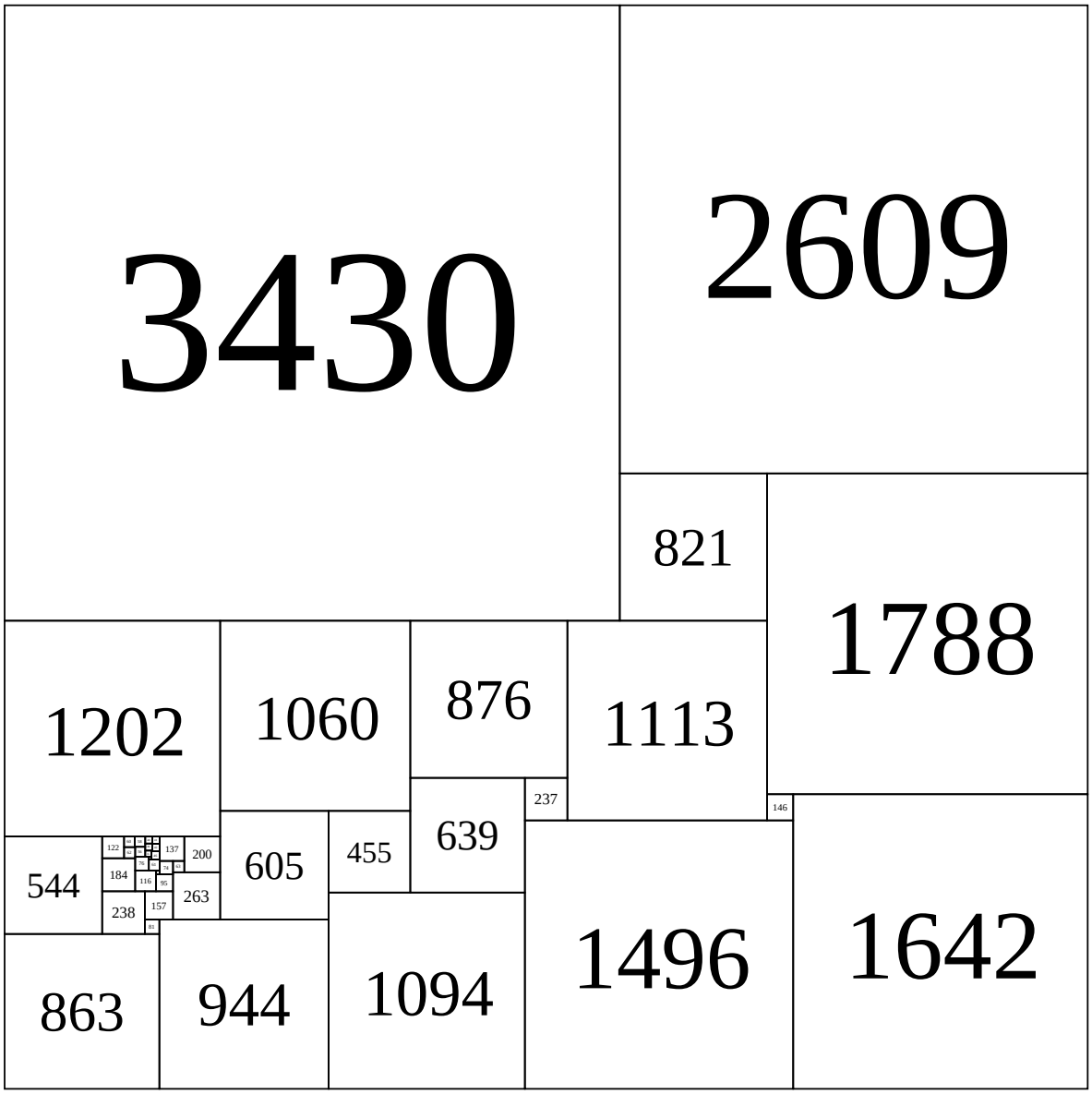
48 : 6033 B_T 2014



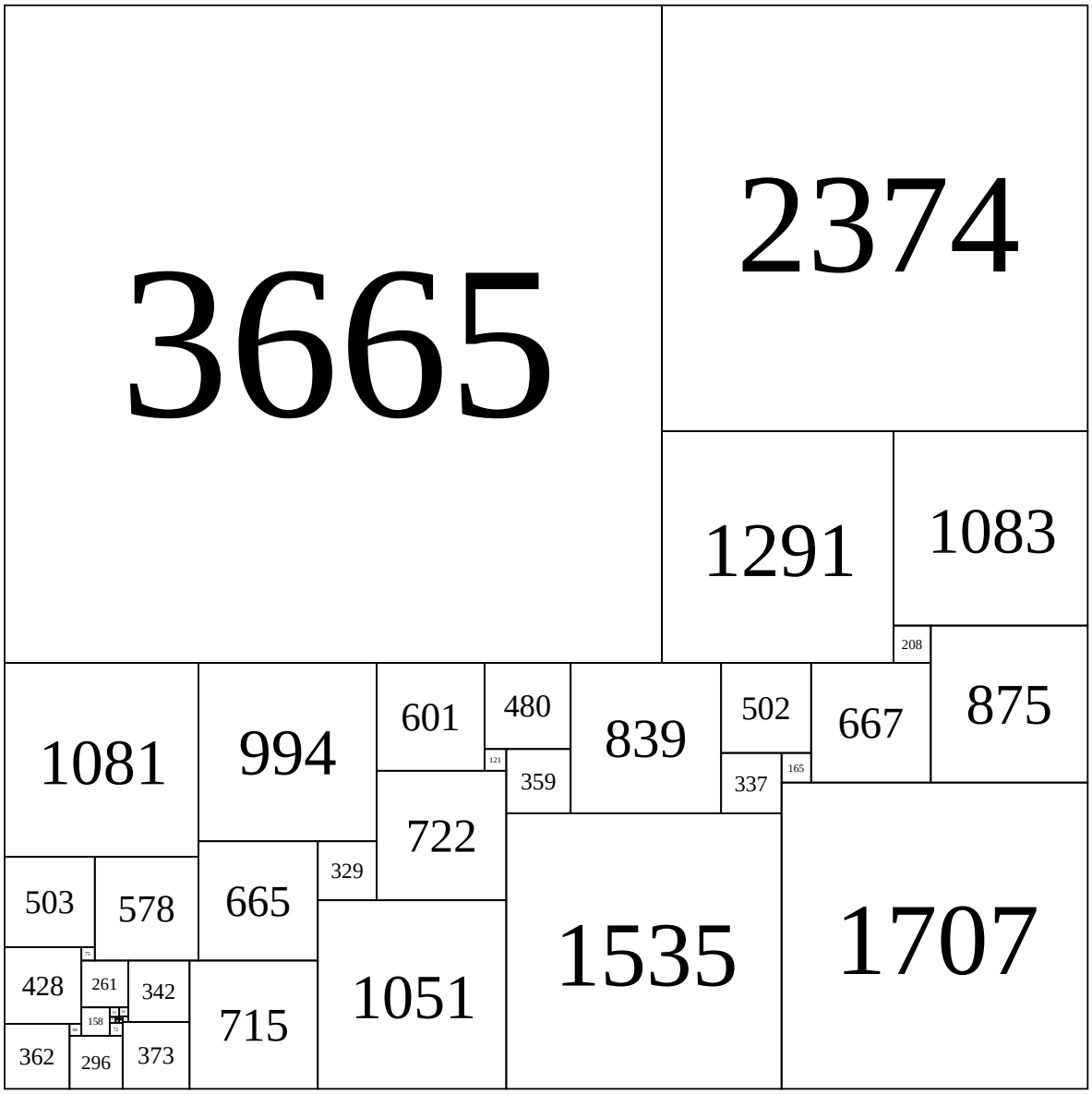
48 : 6037 B_T 2014



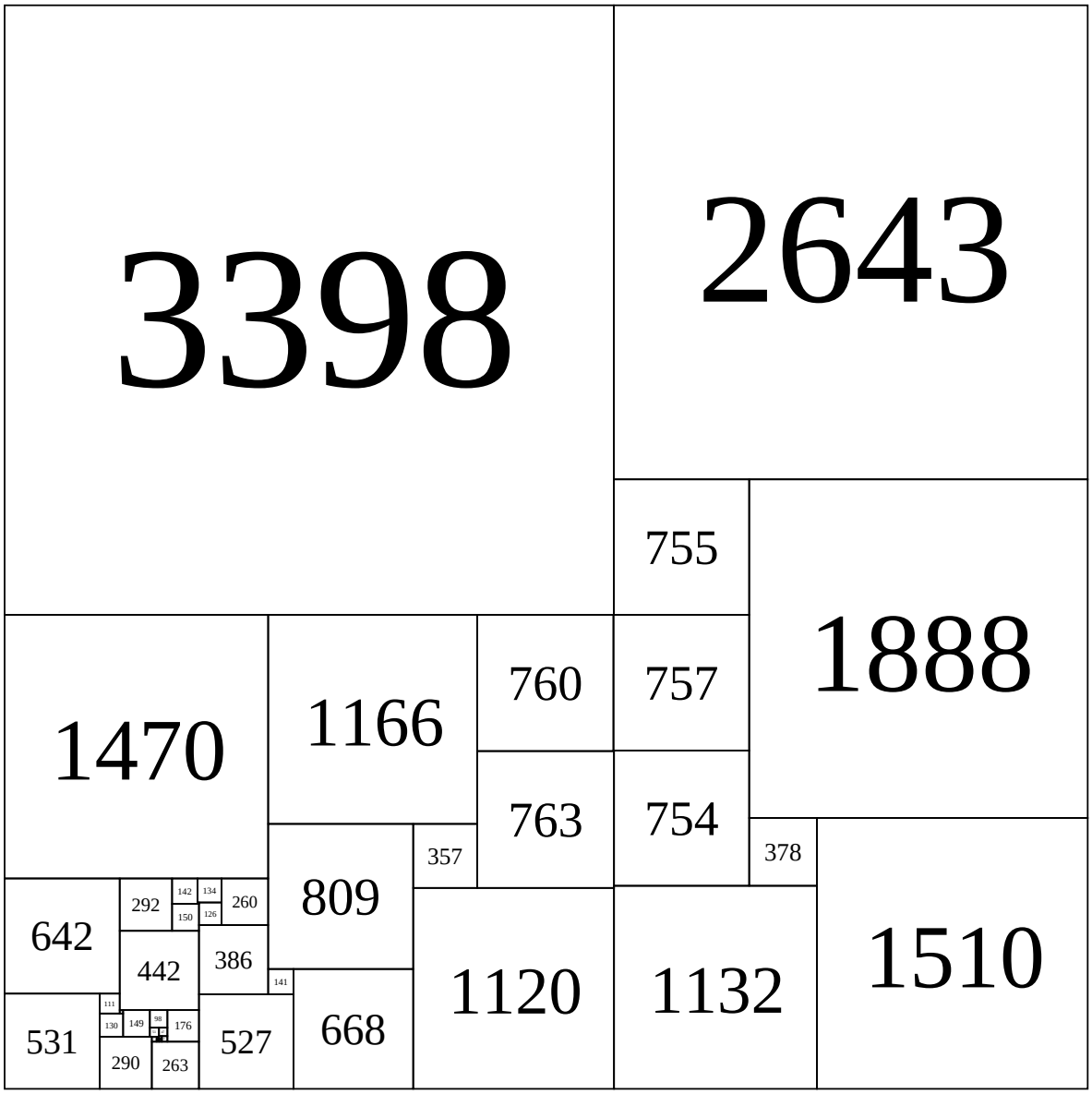
48 : 6038 B_T 2014



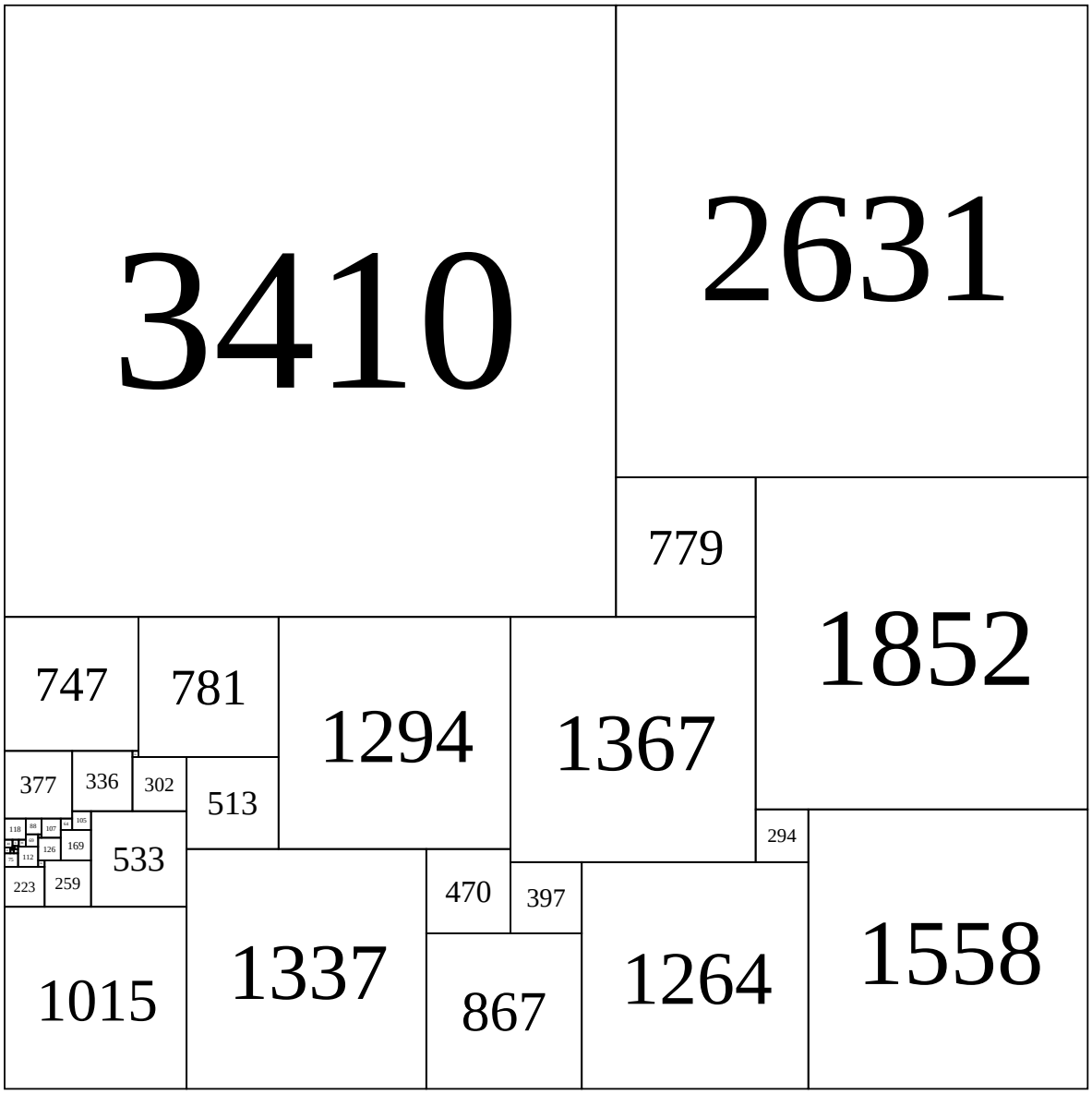
48 : 6039 B_T 2014



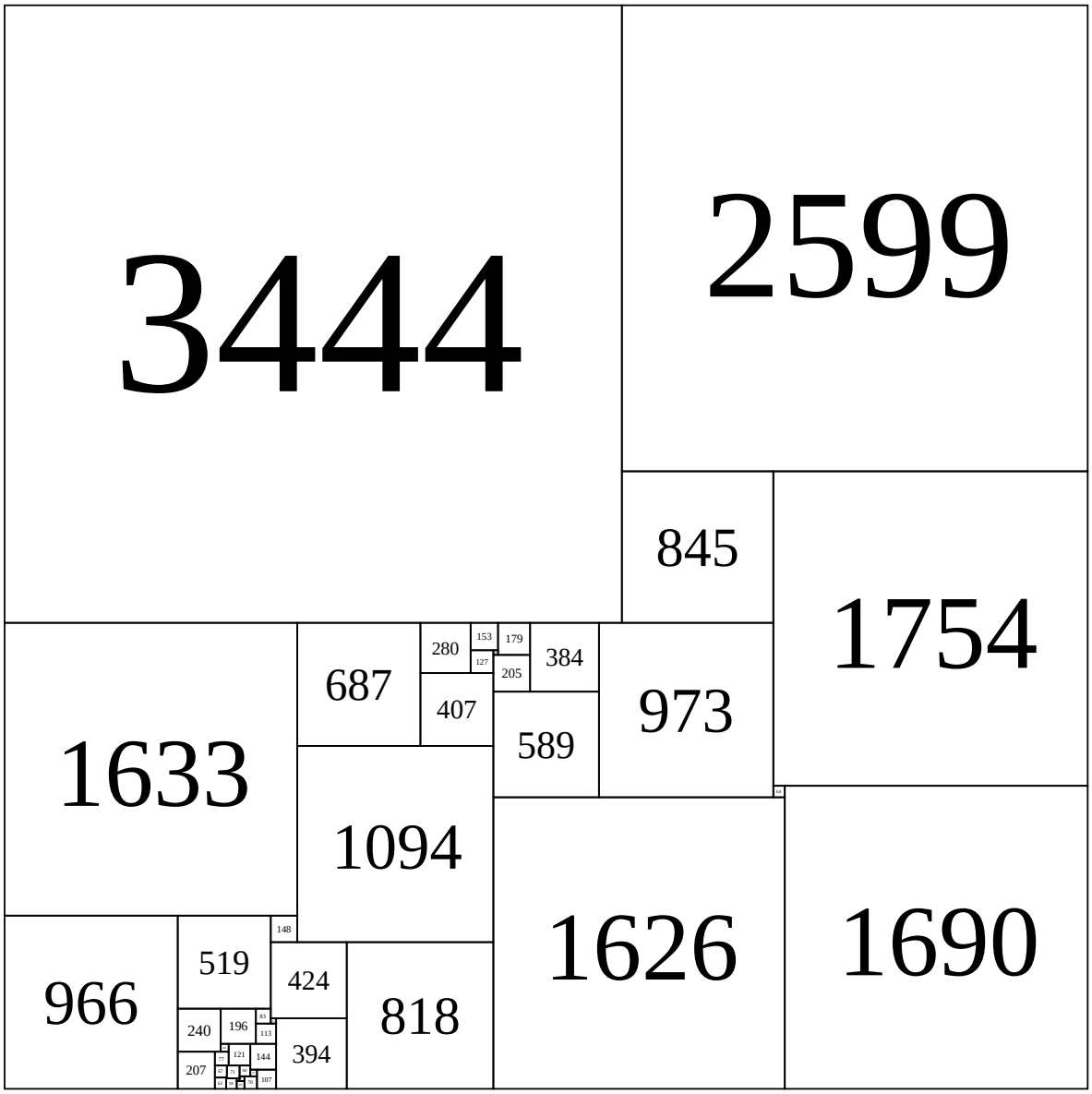
48 : 6039 B_T 2014



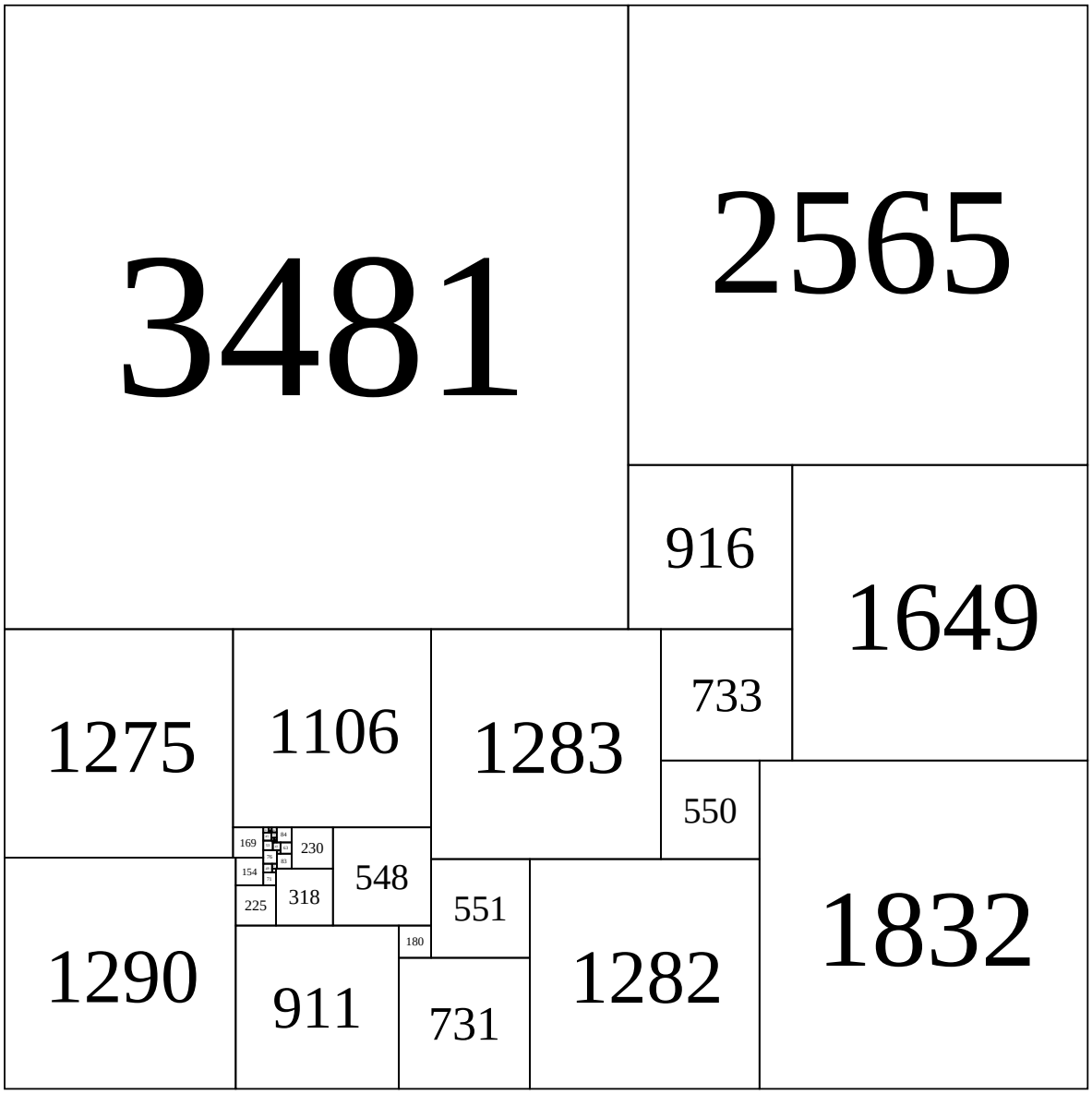
48 : 6041 B_T 2014



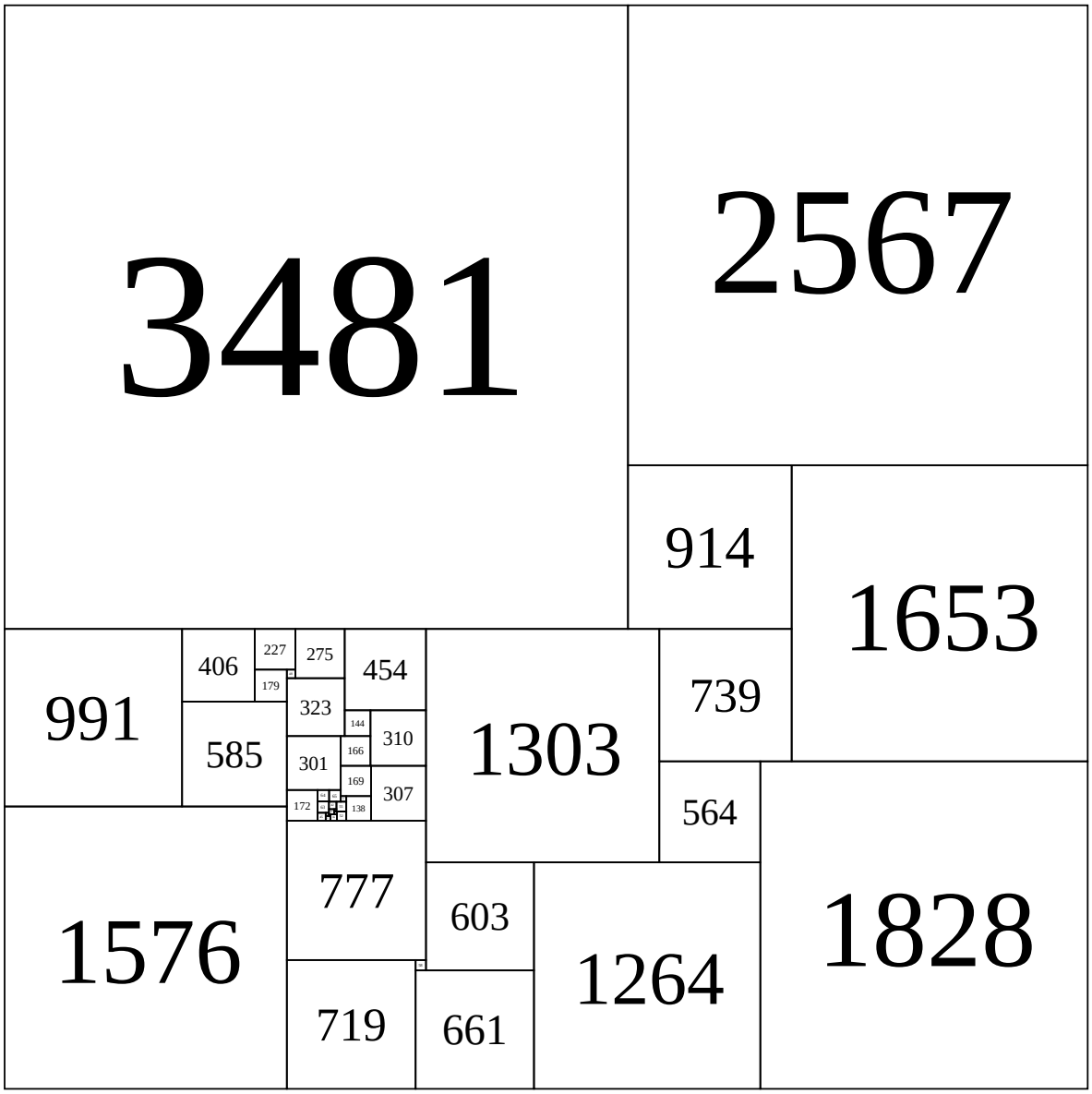
48 : 6041 B_T 2014



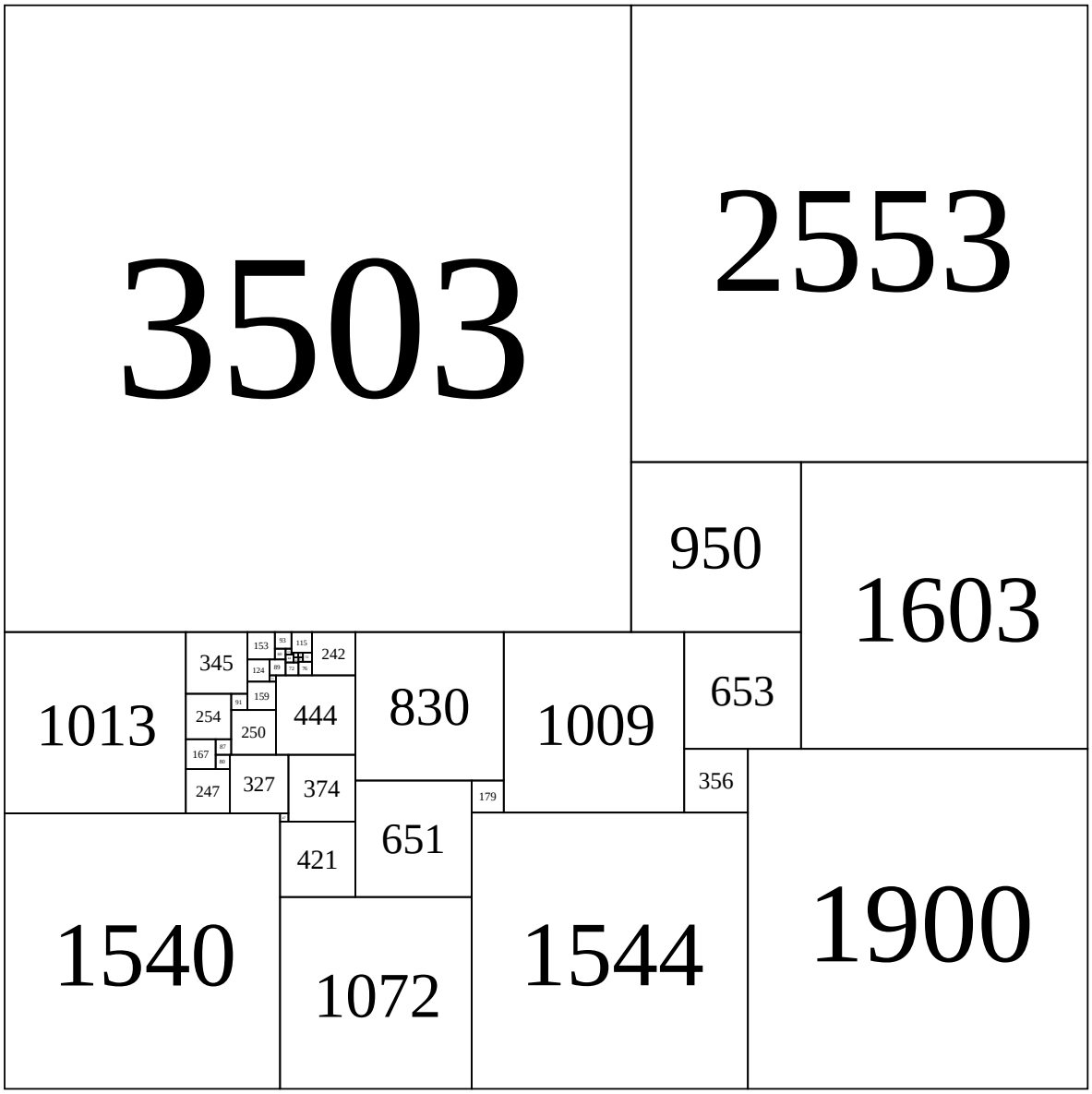
48 : 6043 B_T 2014



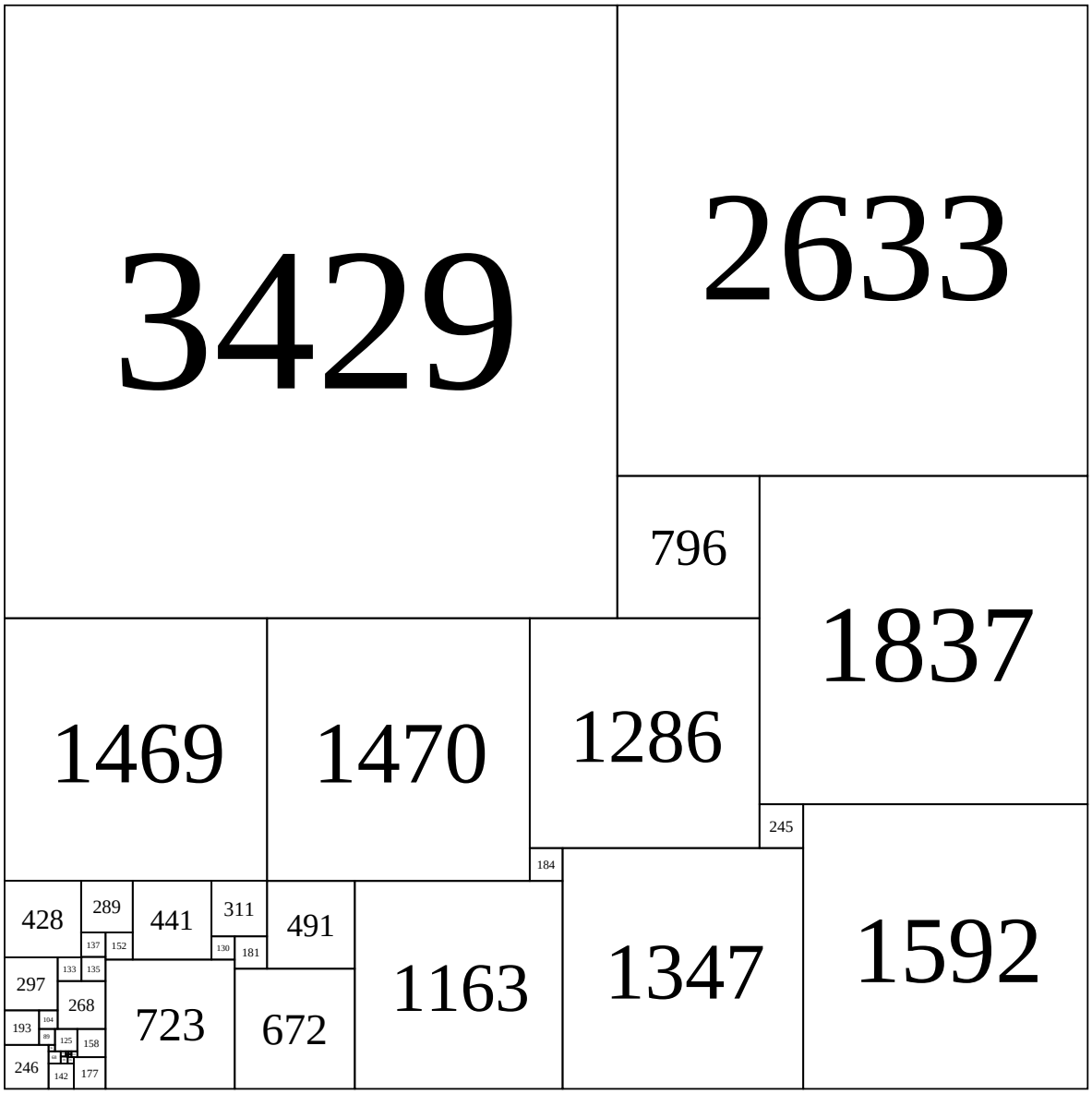
48 : 6046 B_T 2014



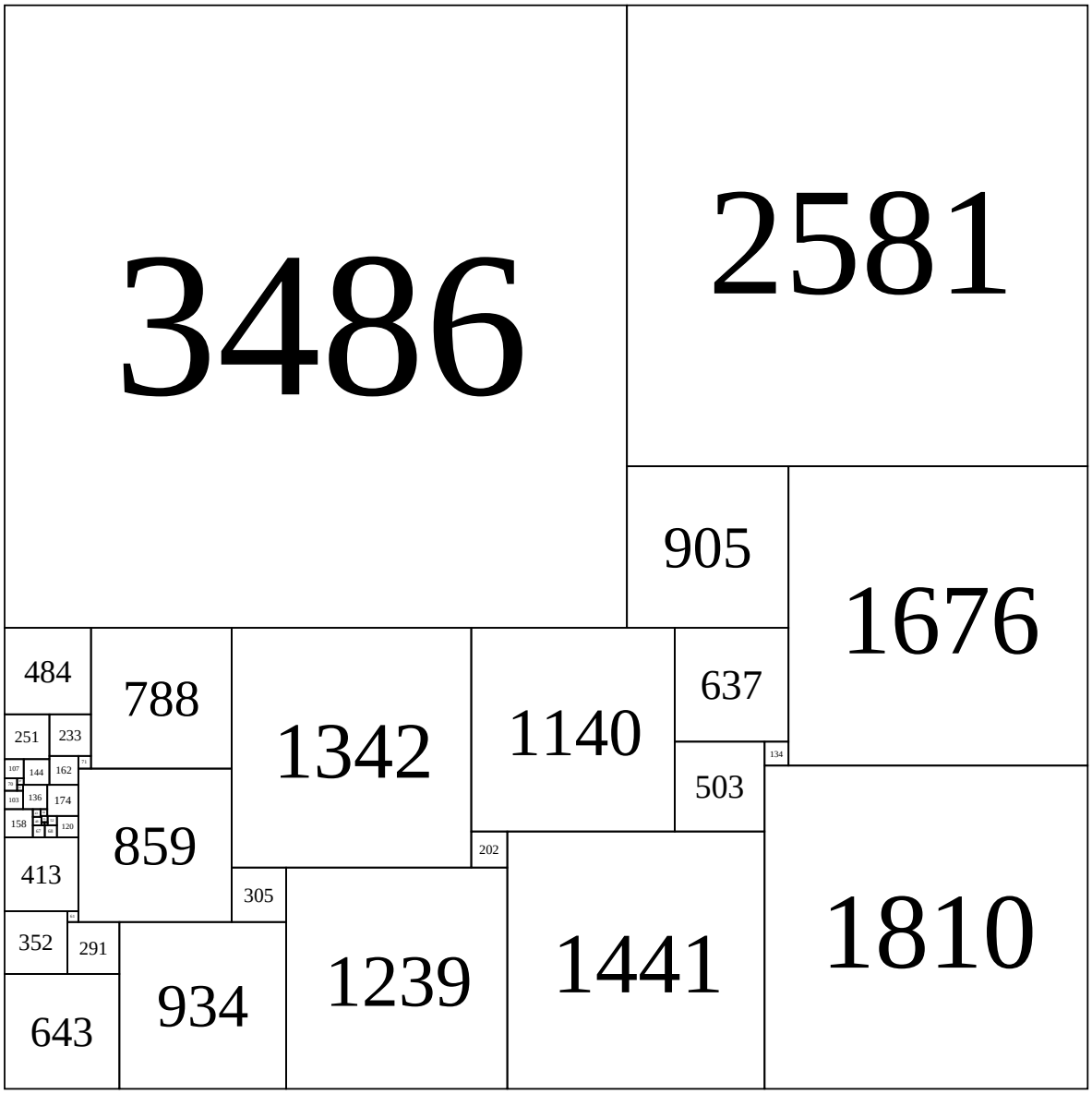
48 : 6048 B_T 2014



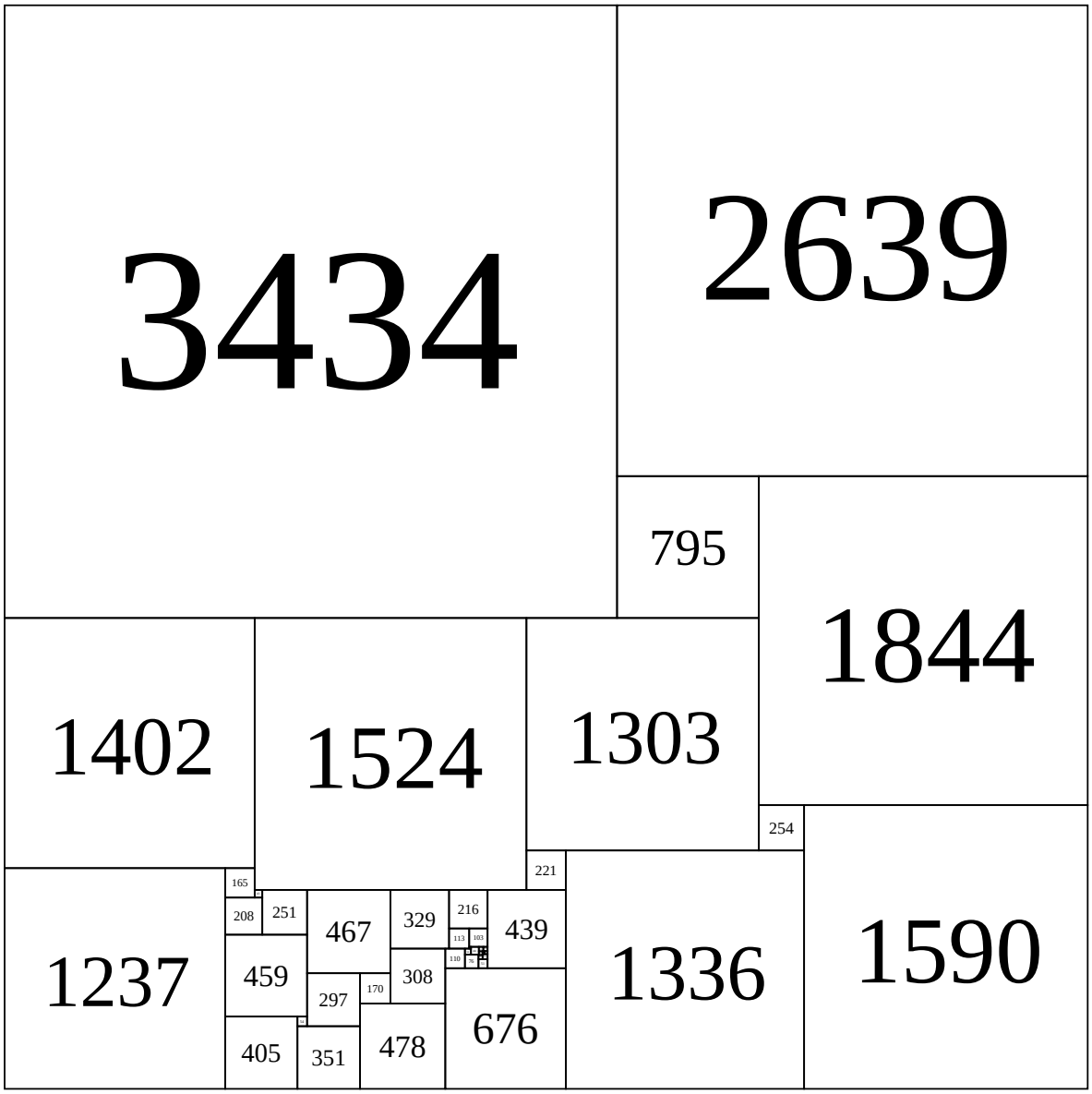
48 : 6056 B_T 2014



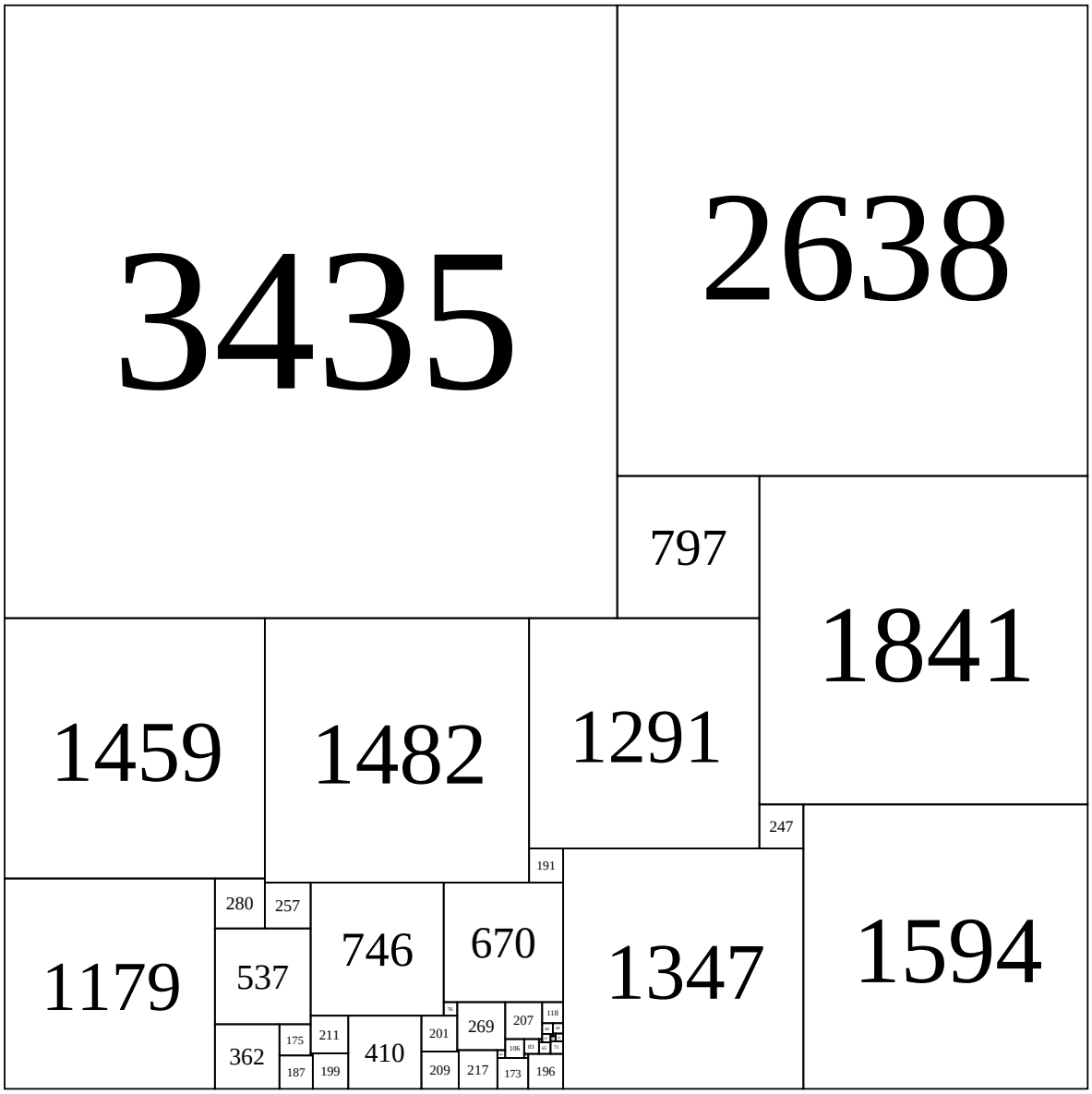
48 : 6062 B_T 2014



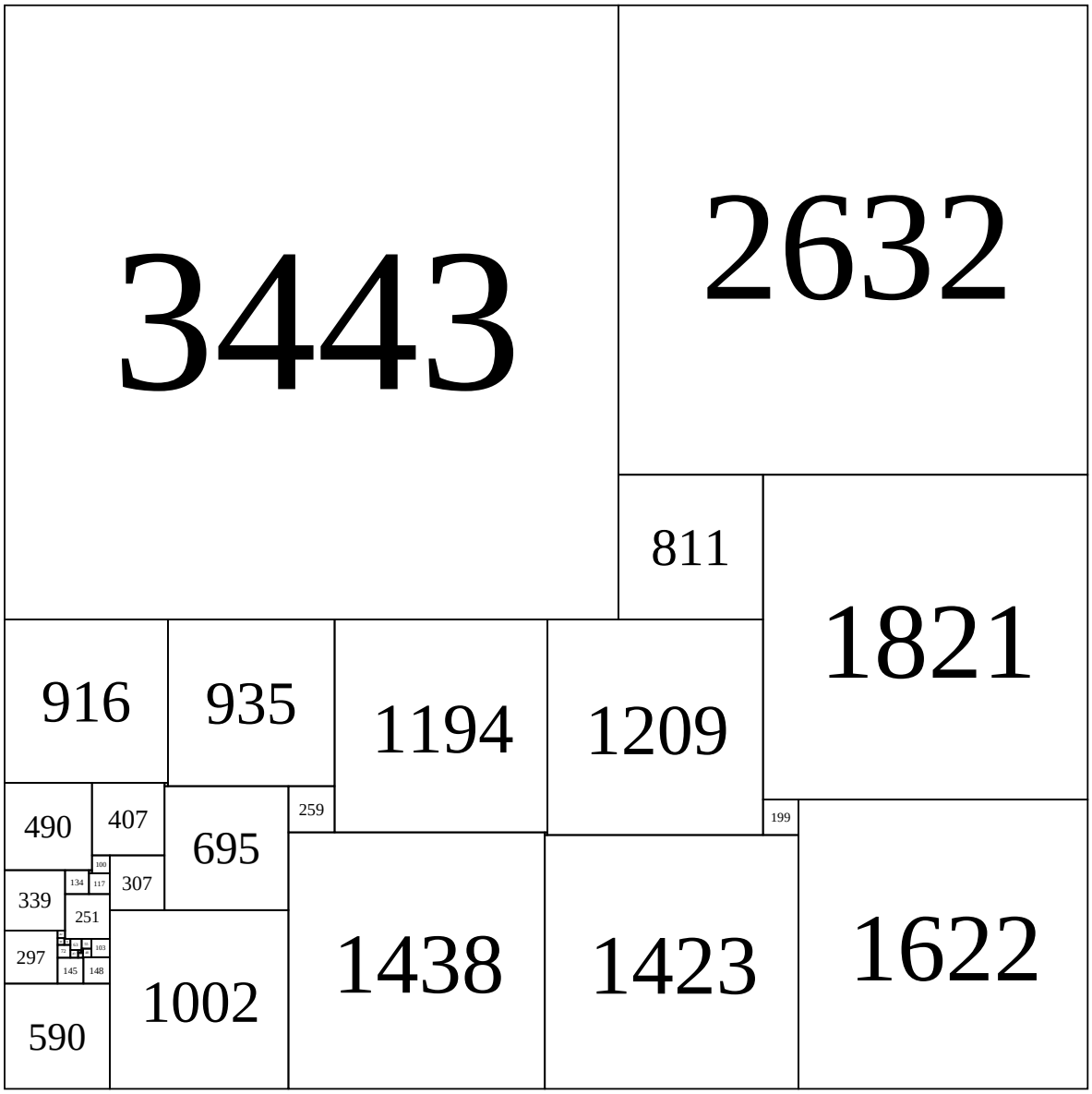
48 : 6067 B_T 2014



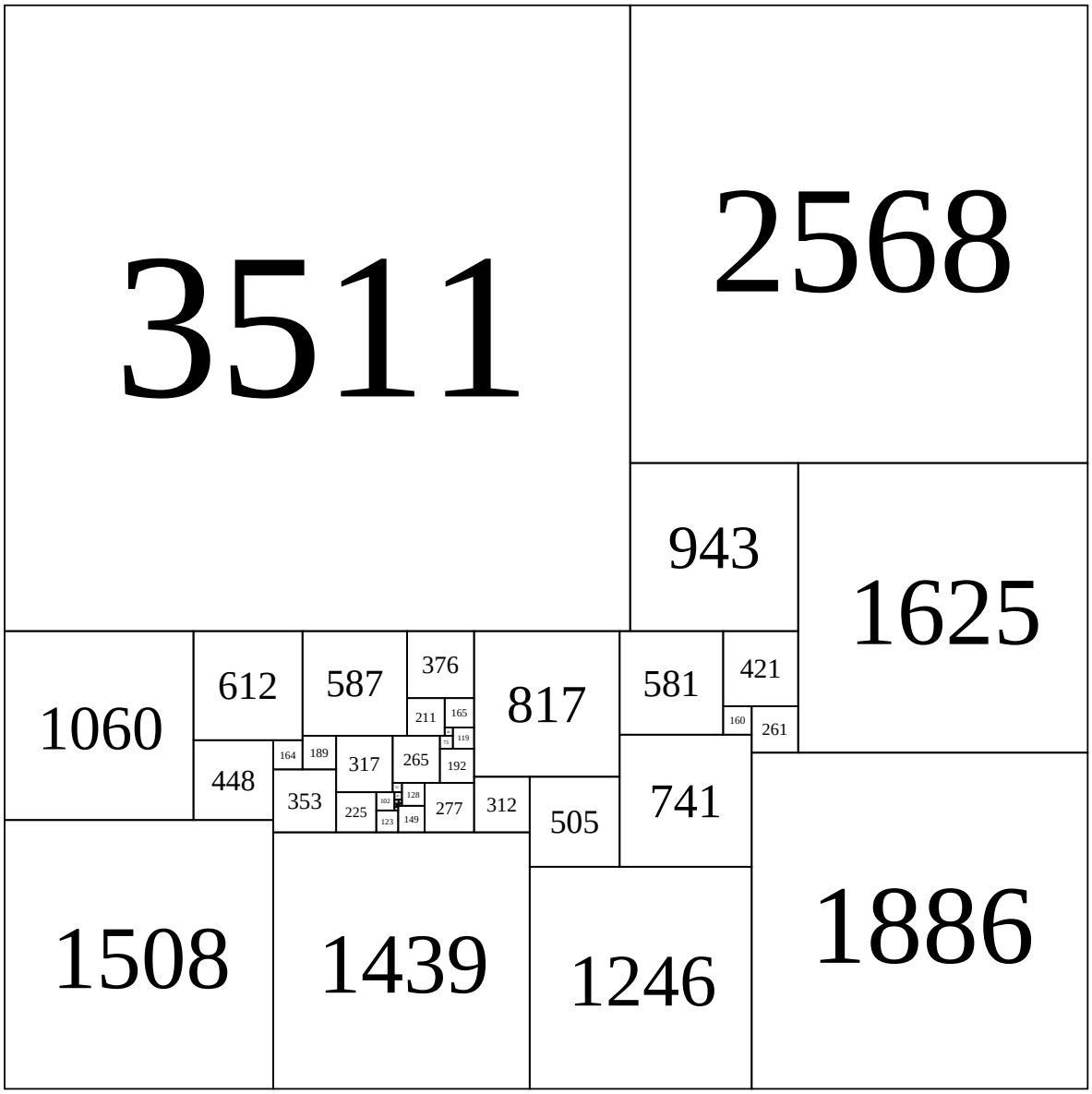
48 : 6073 B_T 2014



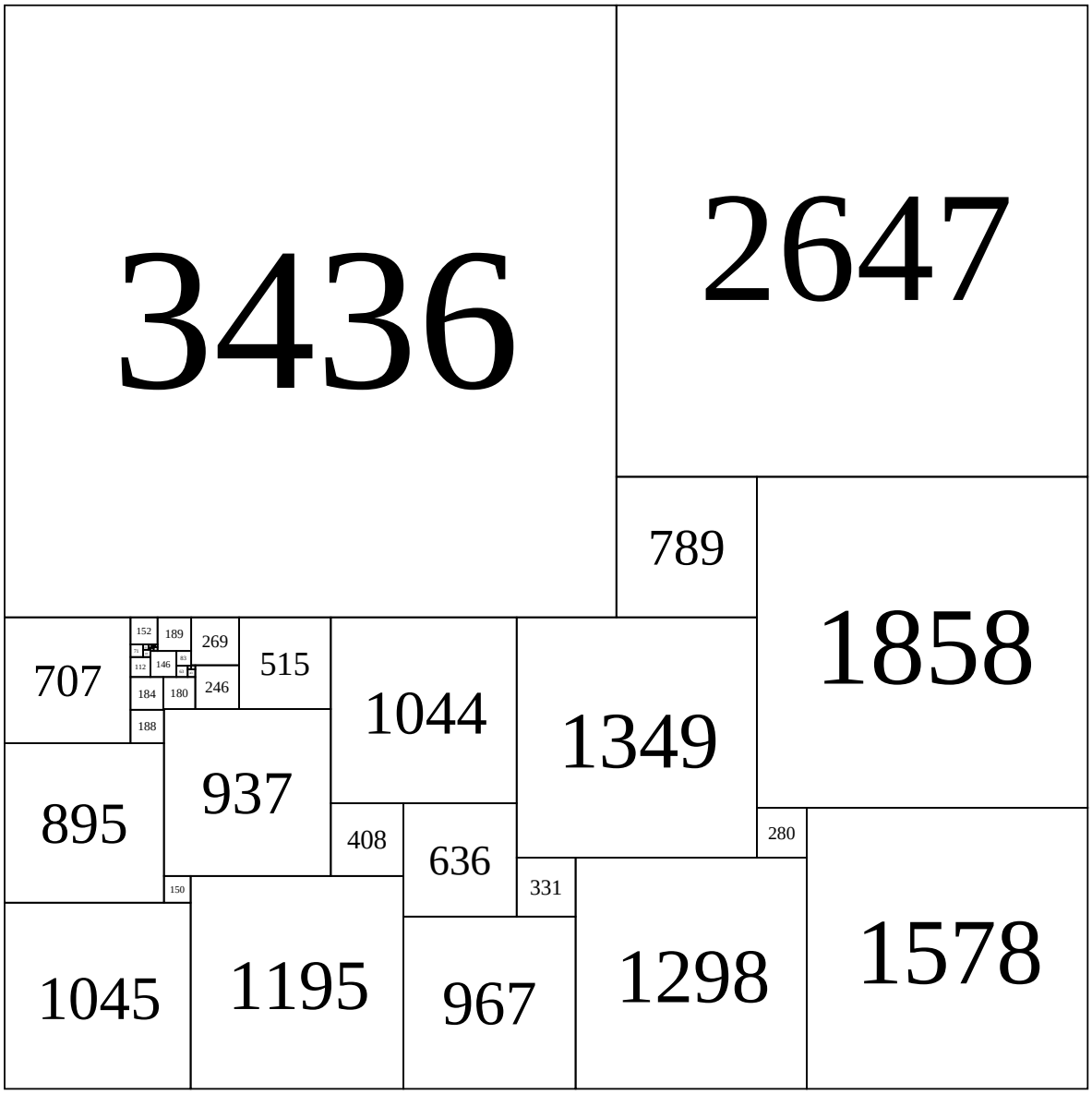
48 : 6073 B_T 2014



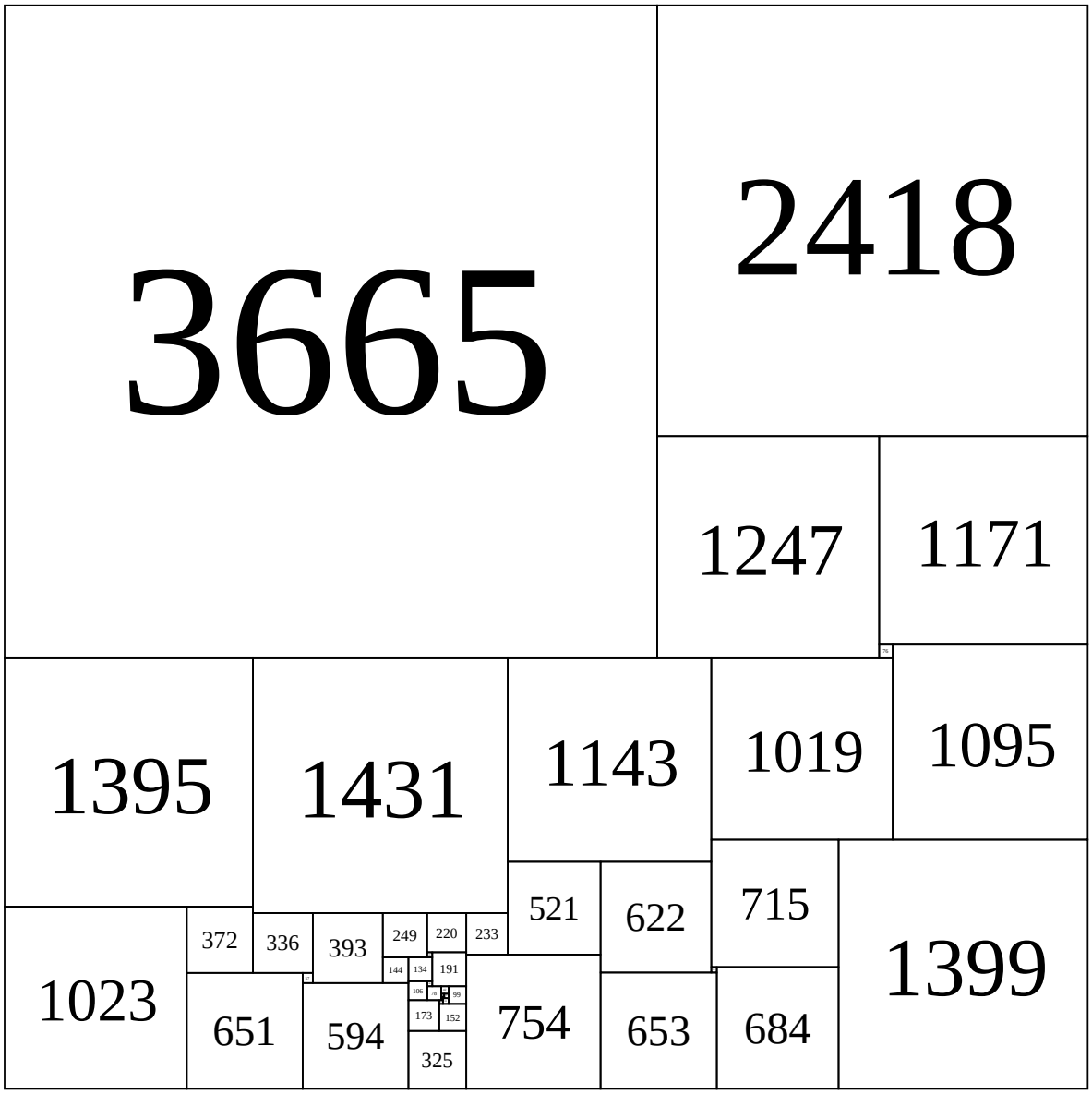
48 : 6075 B_T 2014



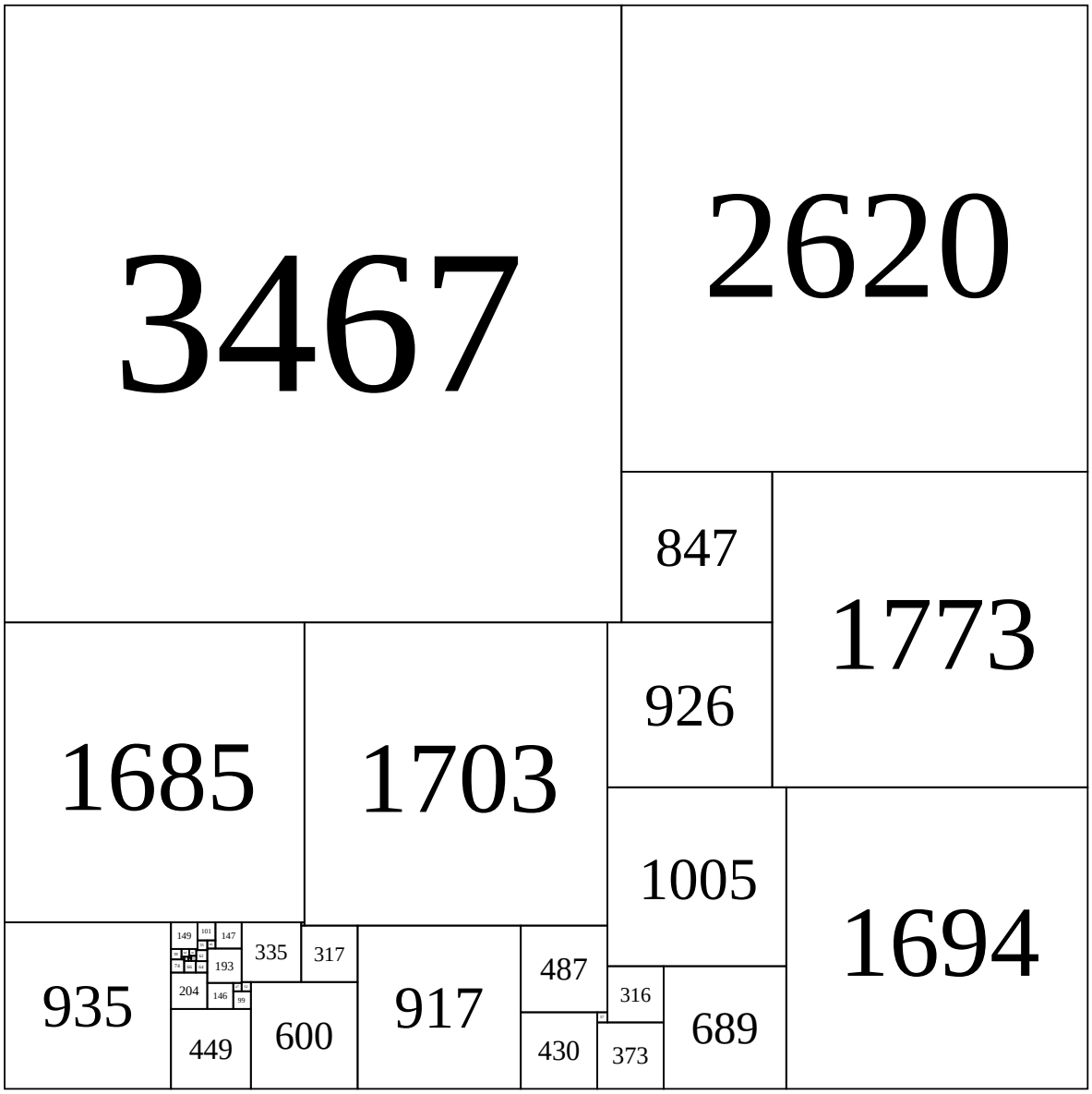
48 : 6079 B_T 2014



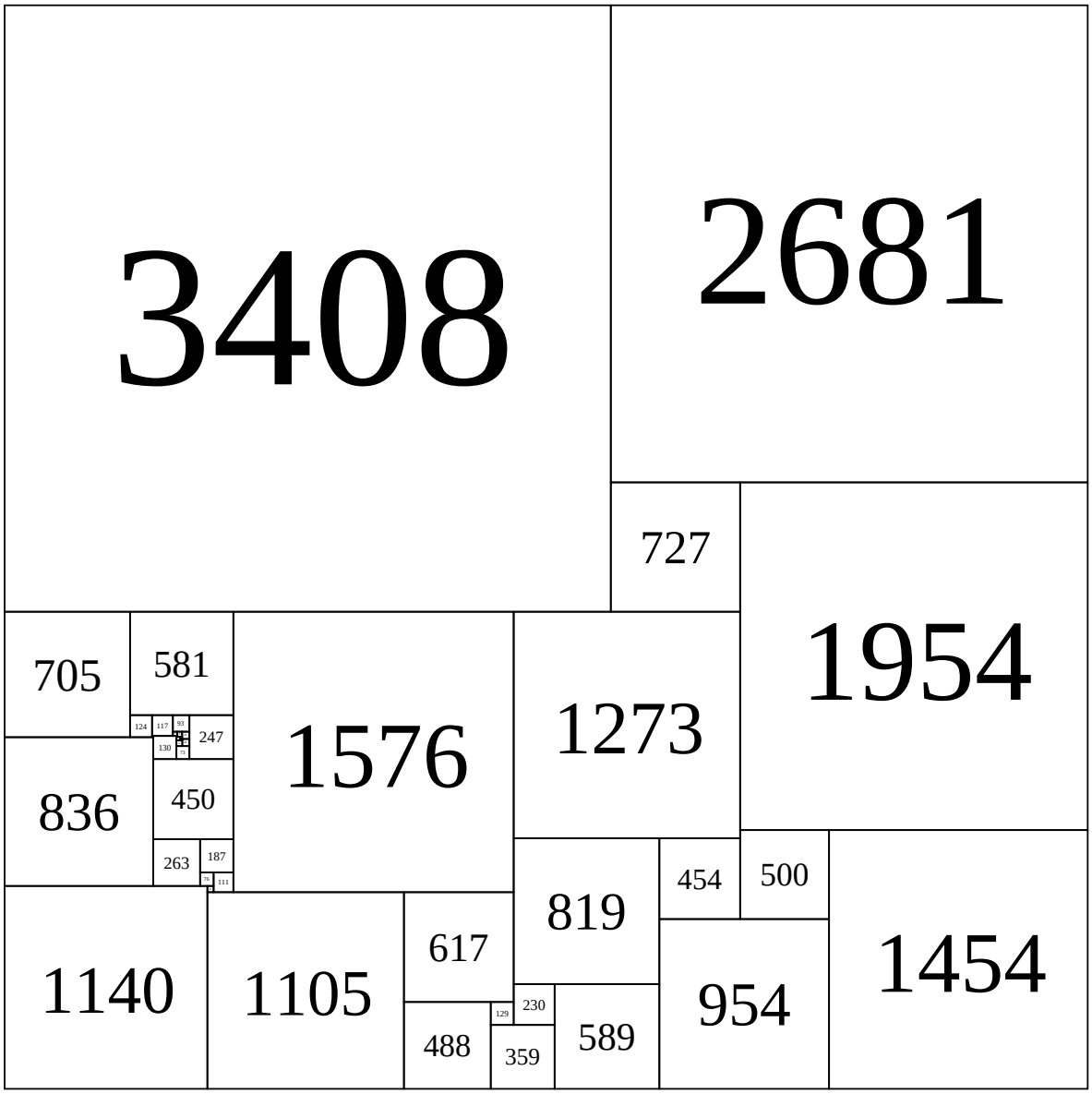
48 : 6083 B_T 2014



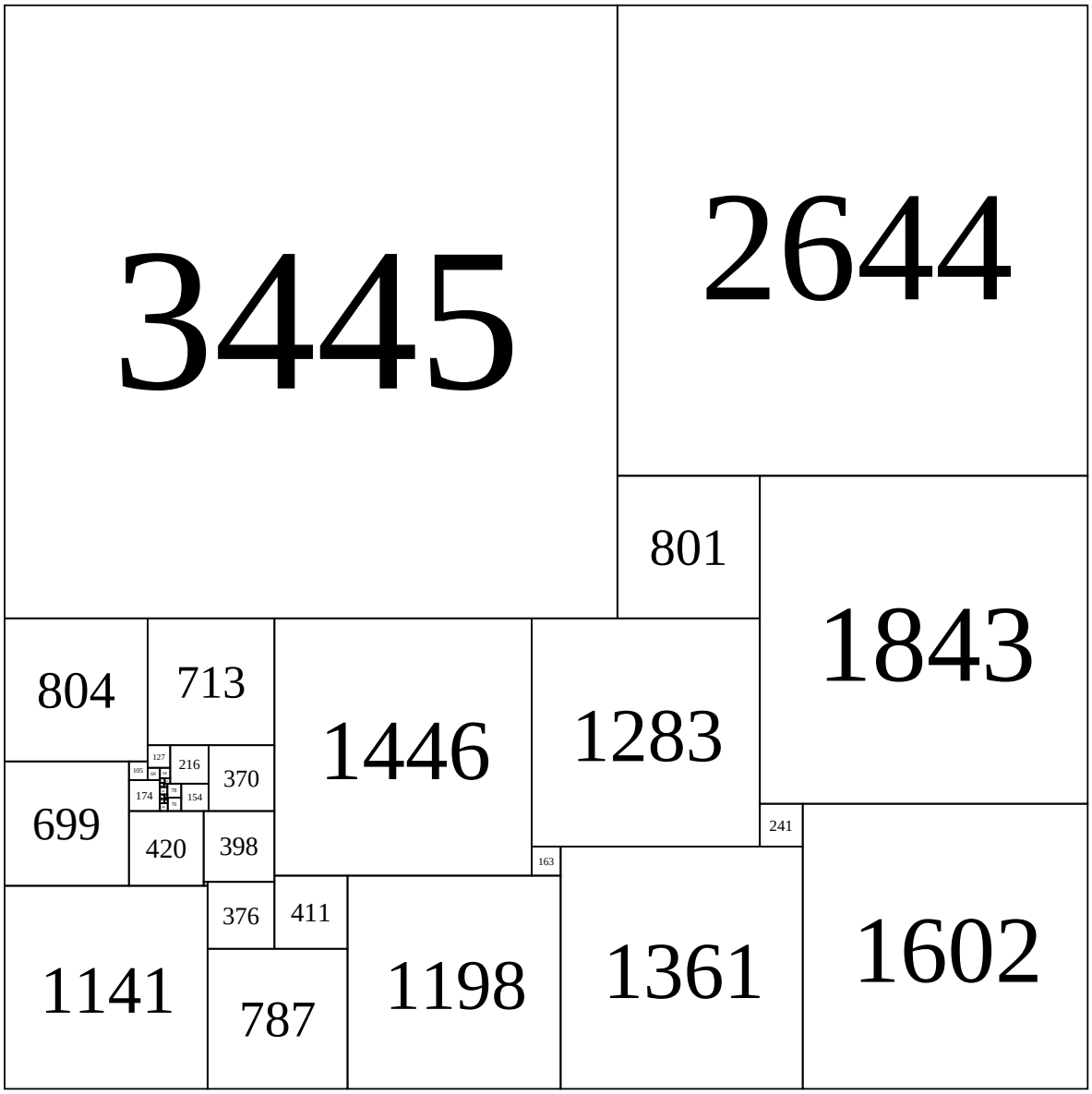
48 : 6083 B_T 2014



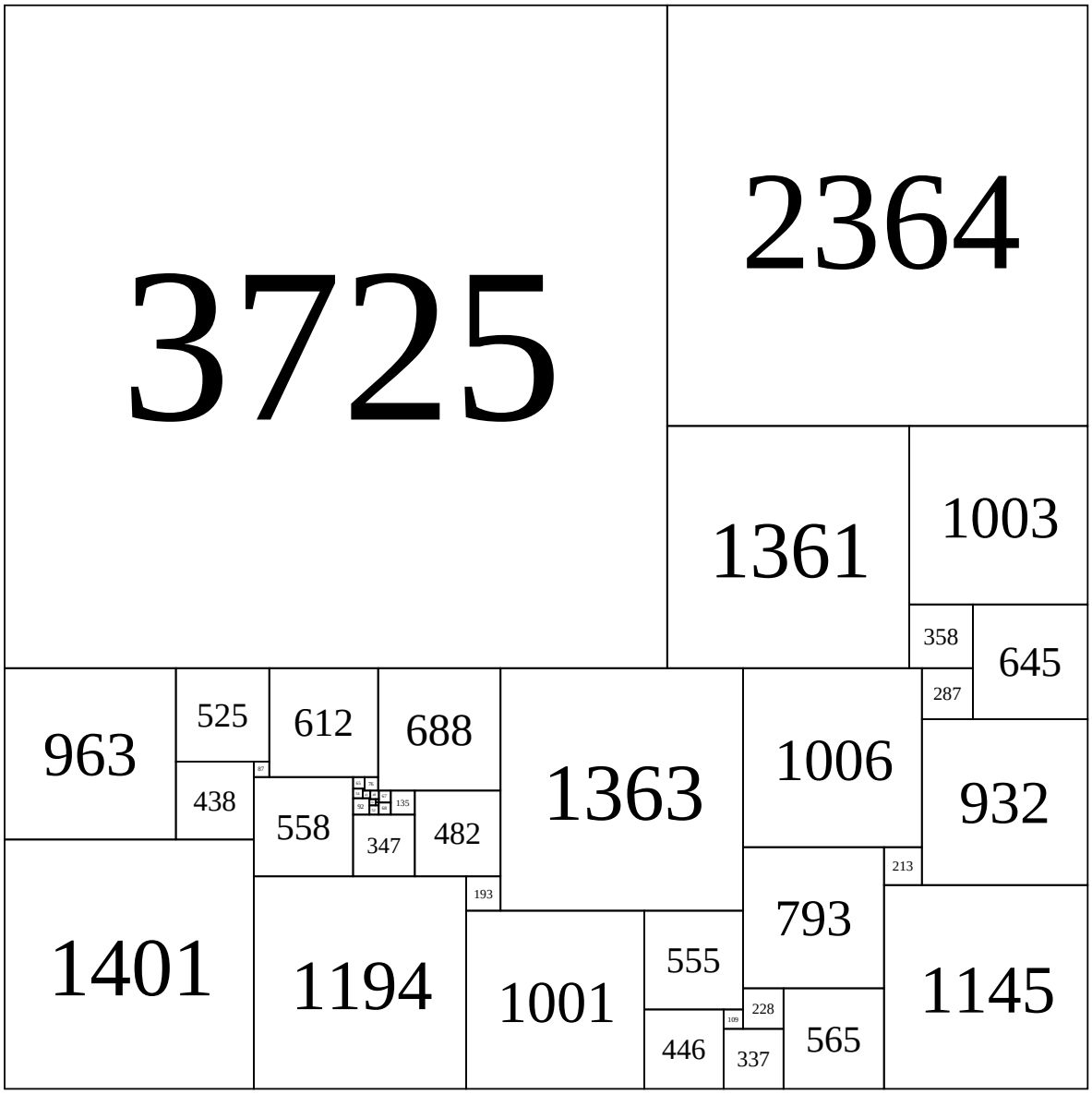
48 : 6087 B_T 2014



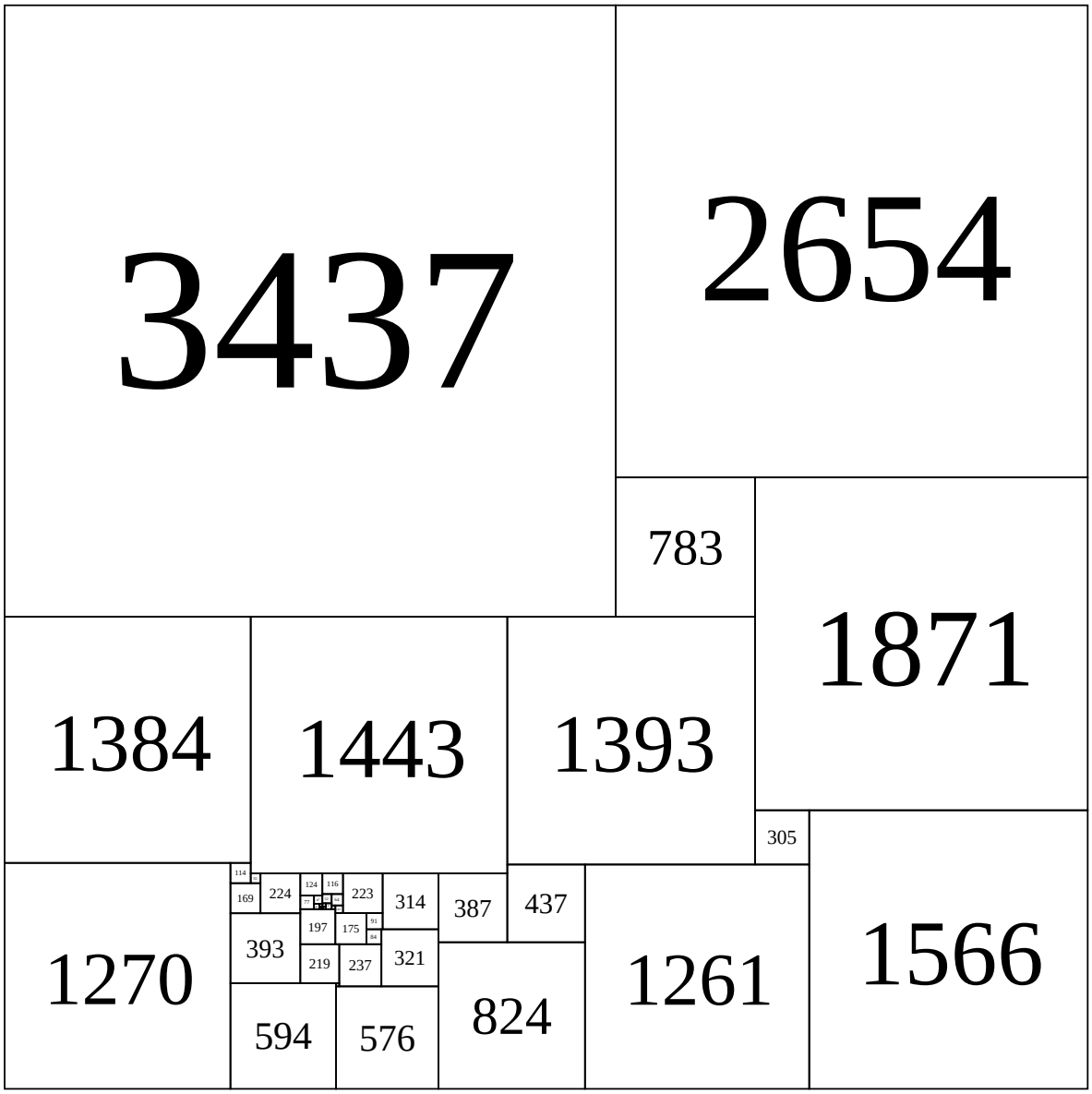
48 : 6089 B_T 2014



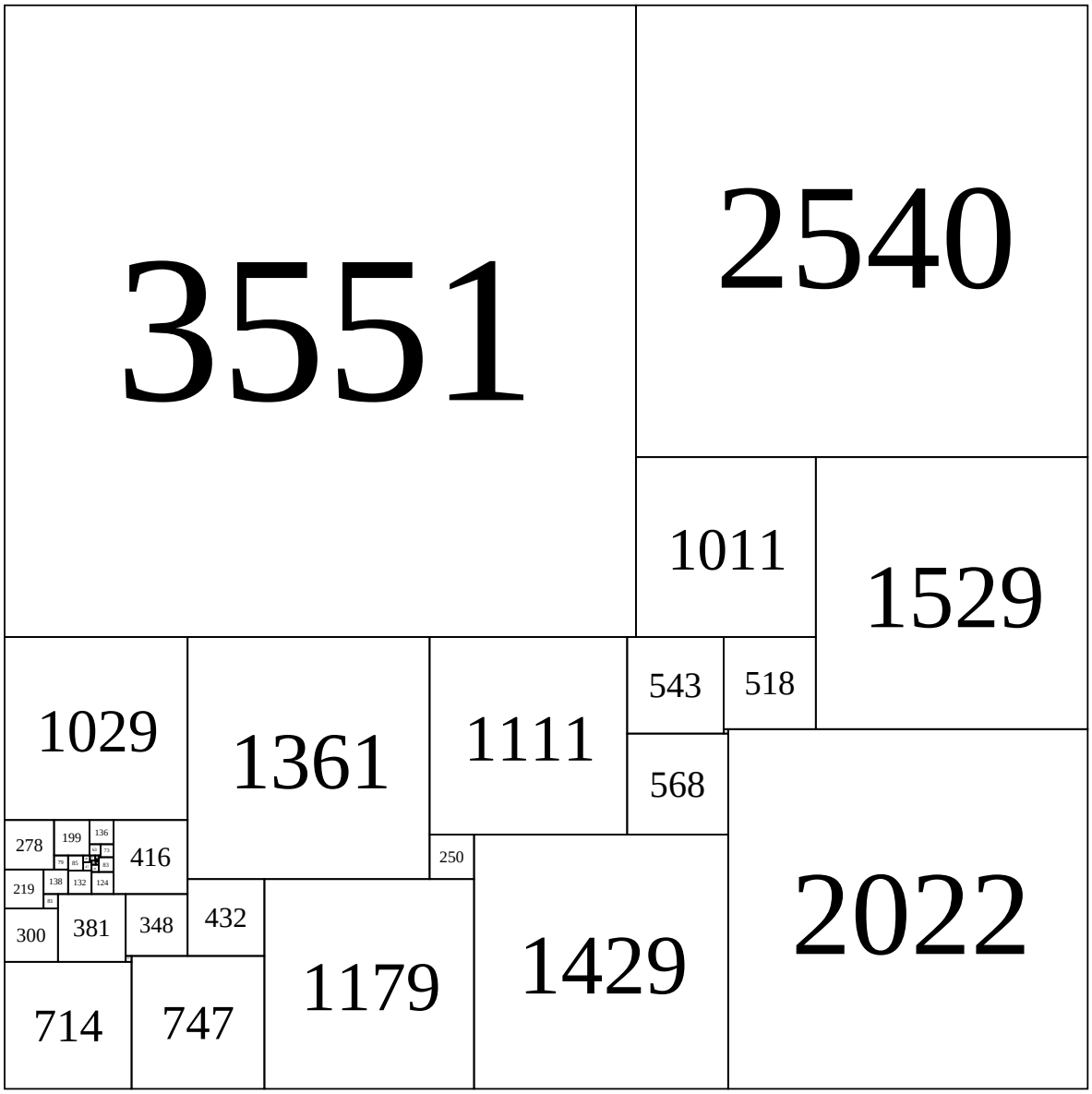
48 : 6089 B_T 2014



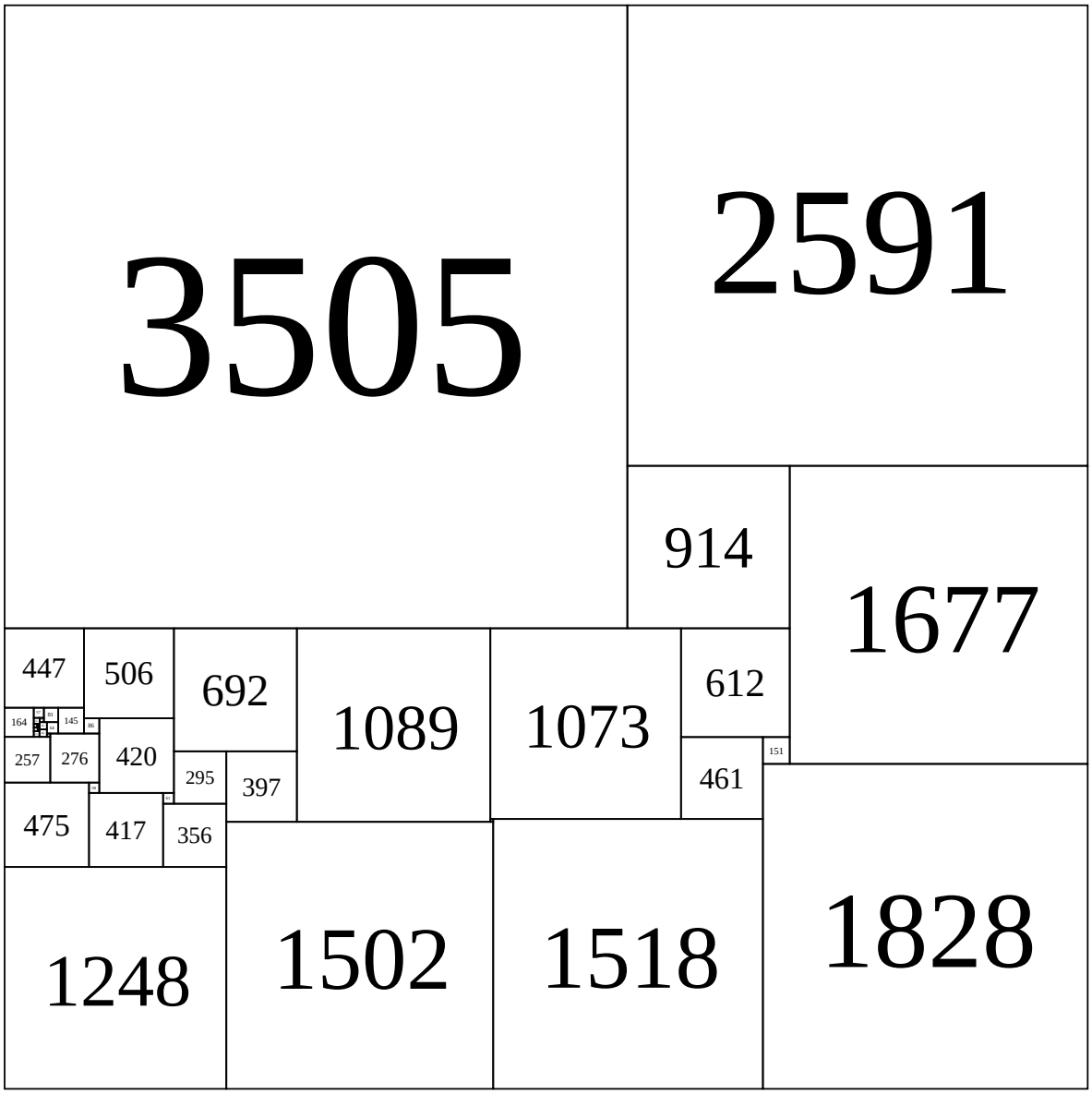
48 : 6089 B_T 2014



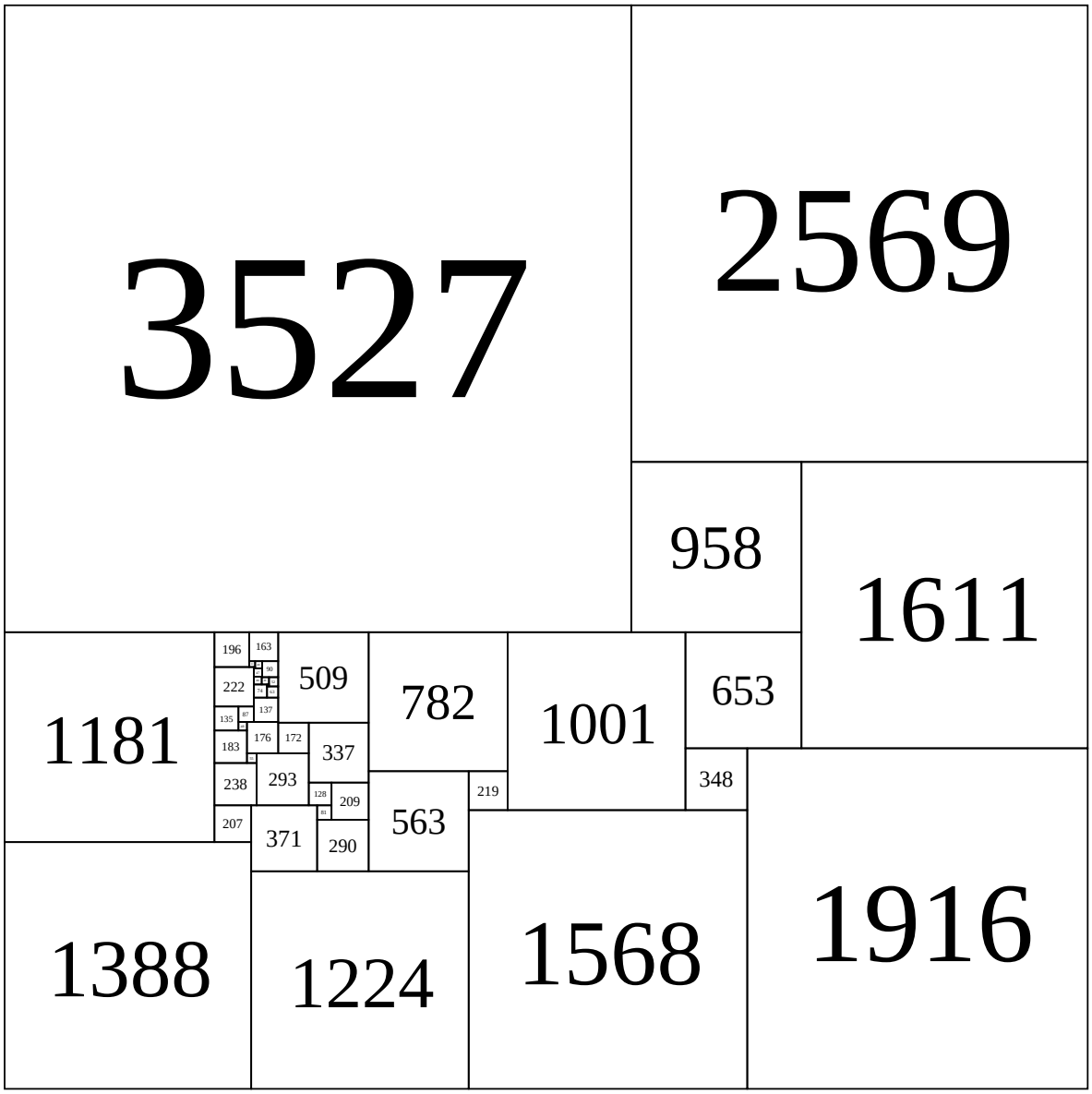
48 : 6091 B_T 2014



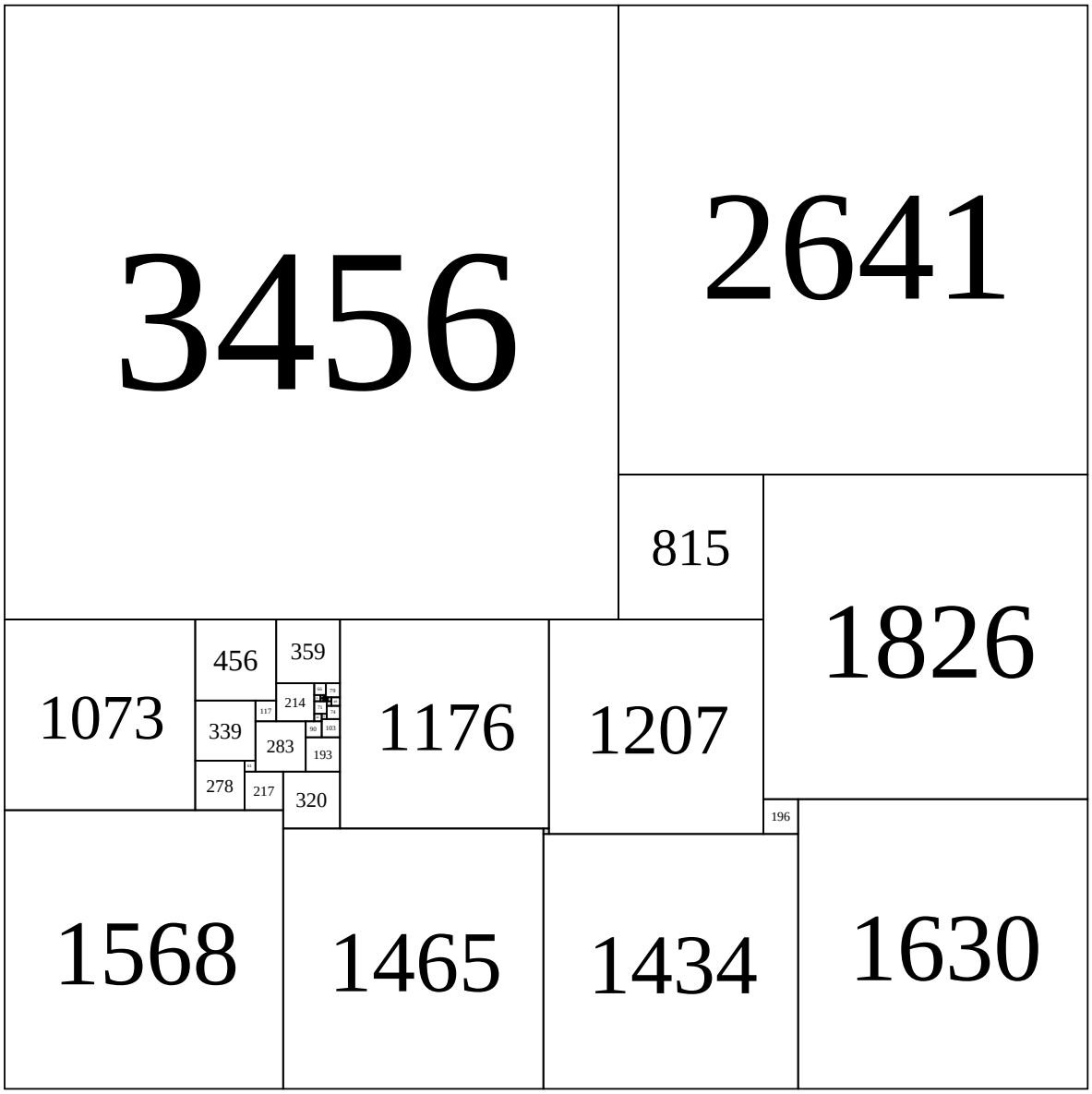
48 : 6091 B_T 2014



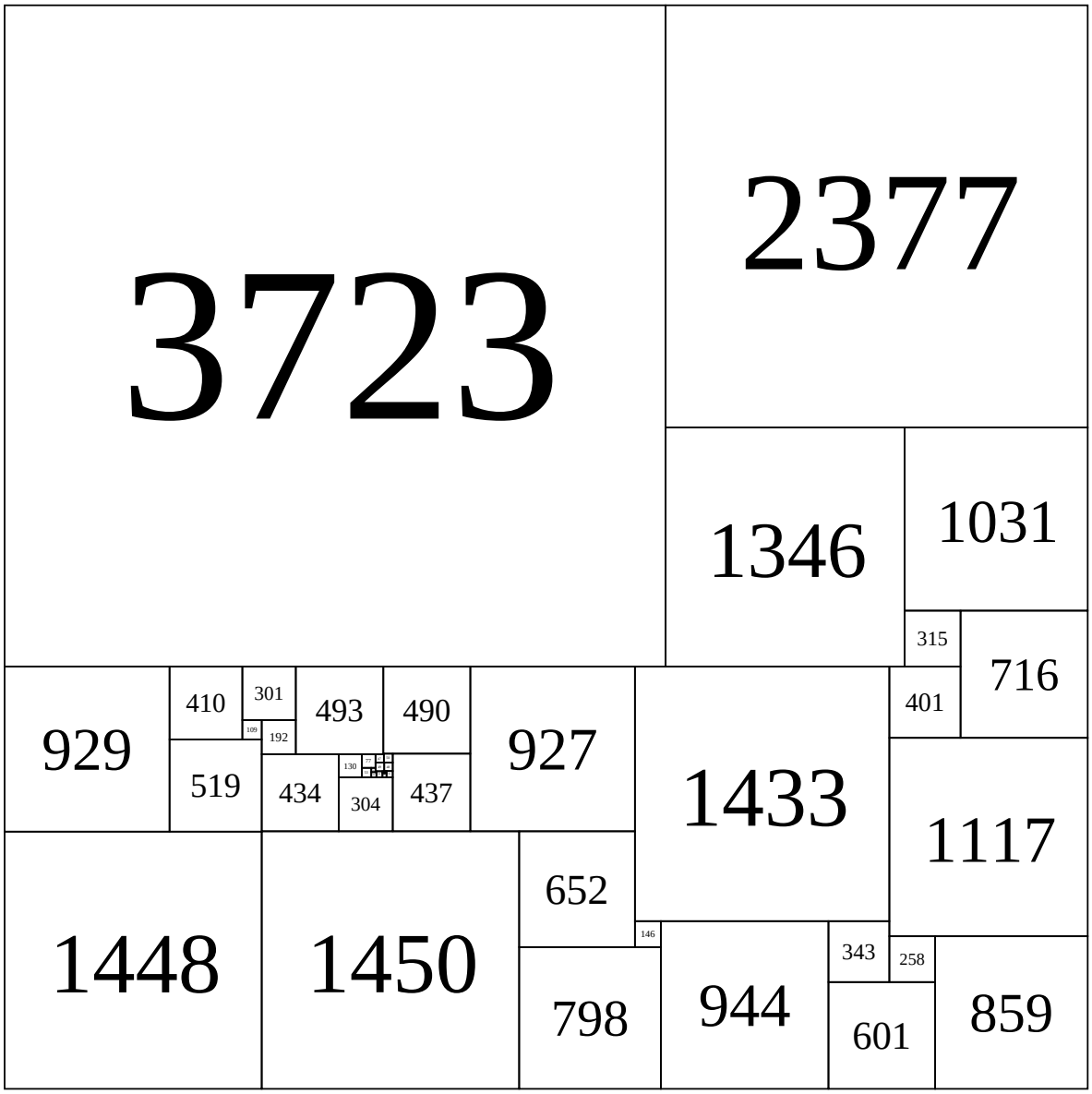
48 : 6096 B_T 2014



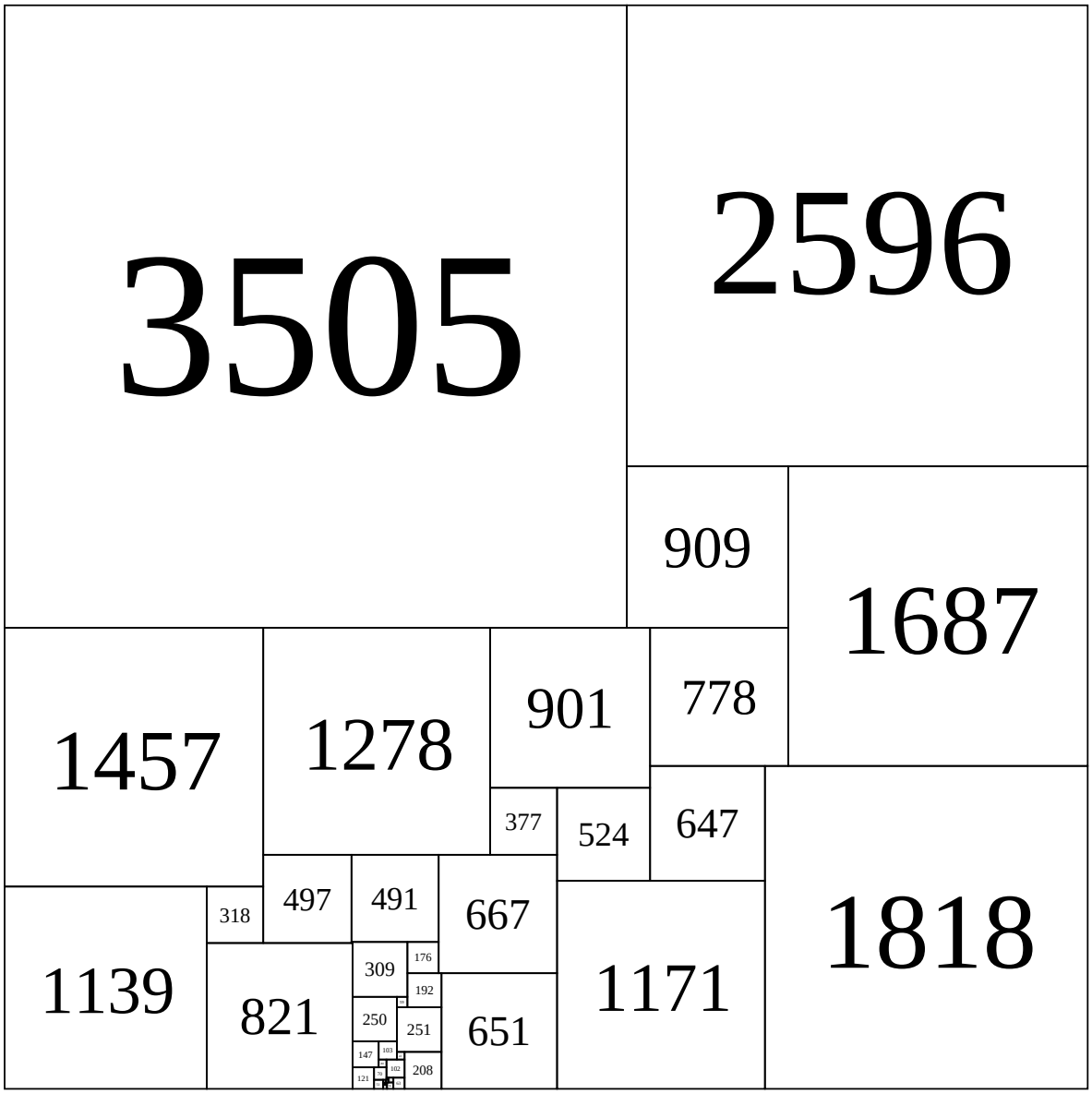
48 : 6096 B_T 2014



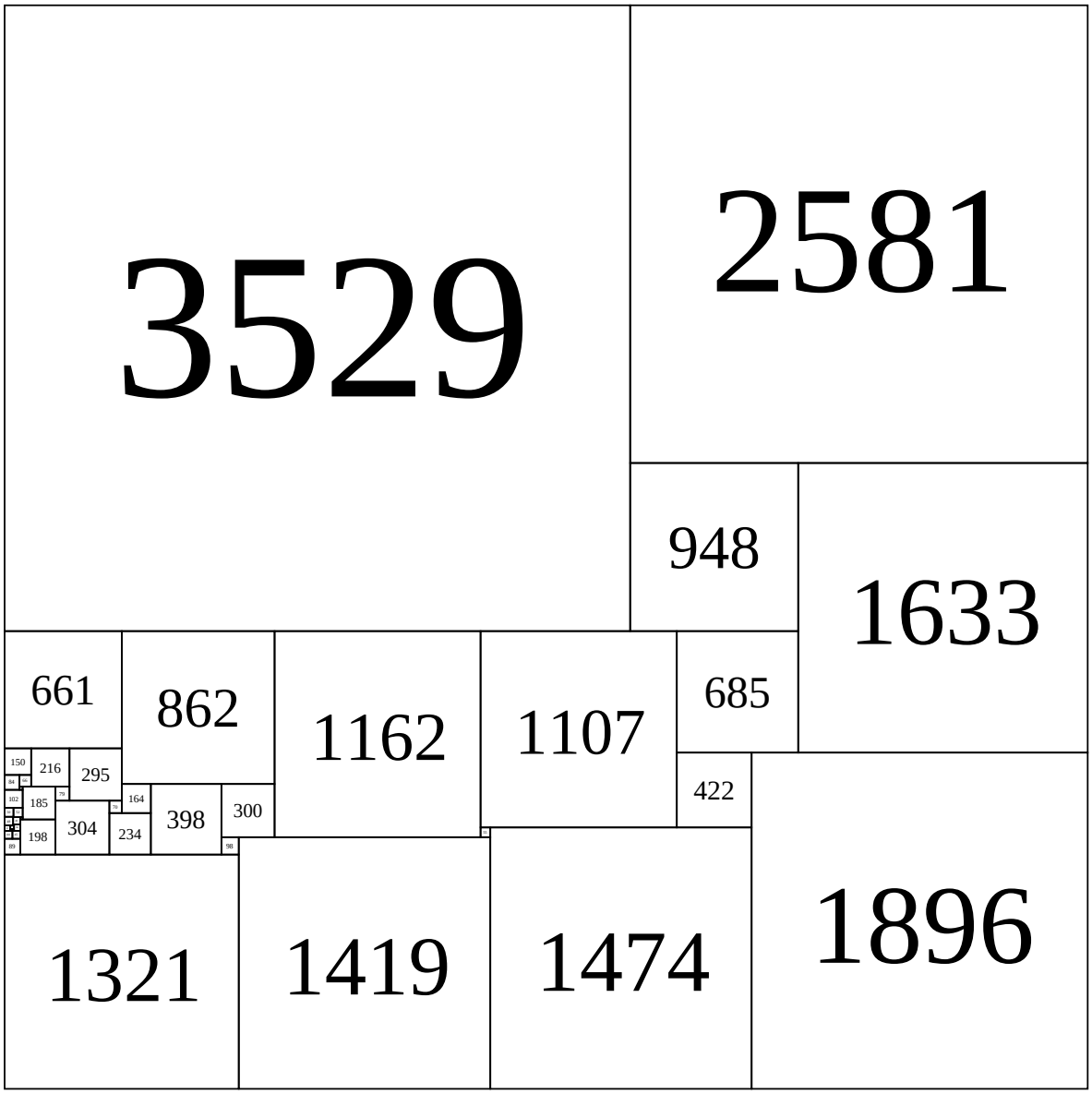
48 : 6097 B_T 2014



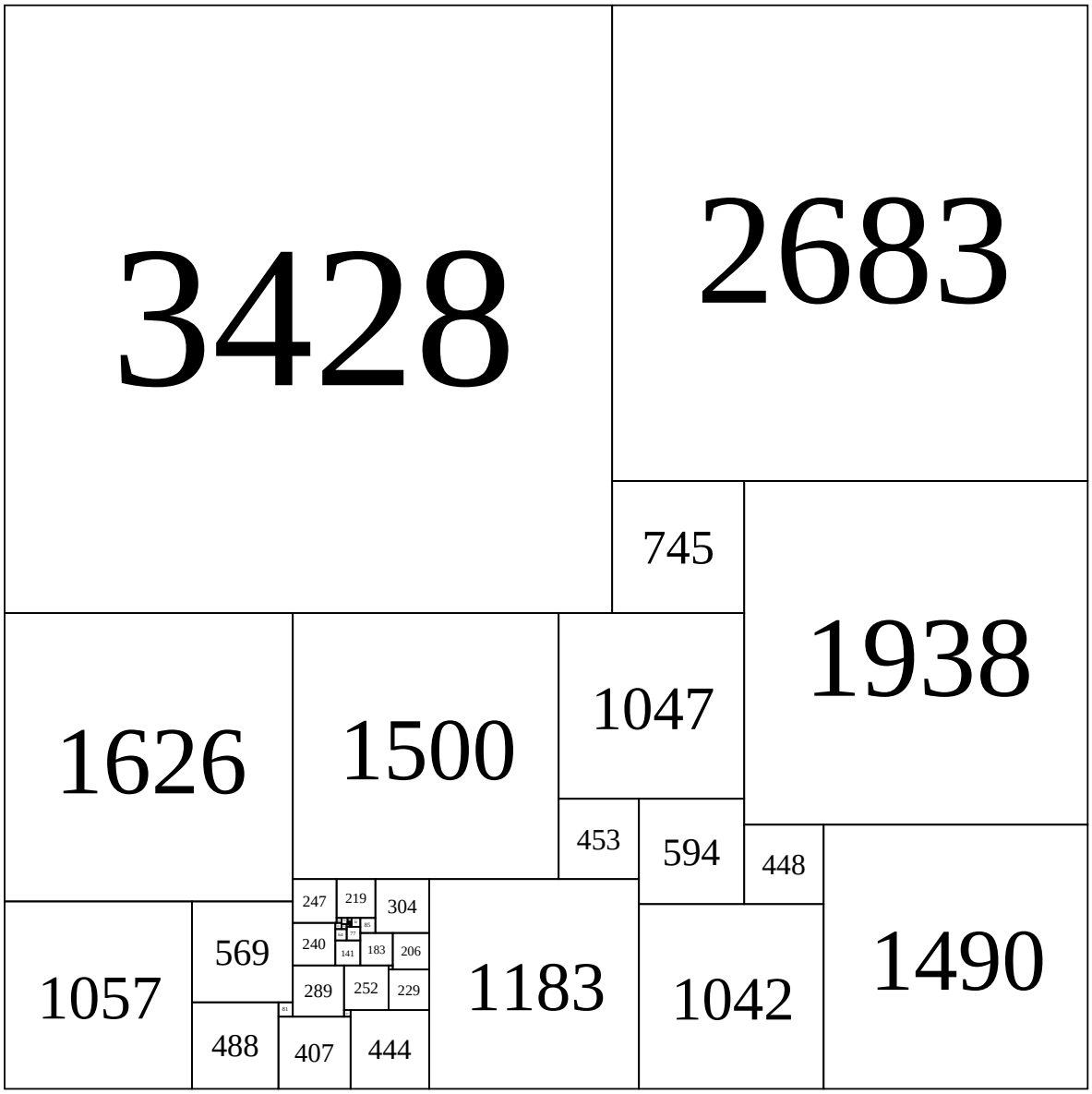
48 : 6100 B_T 2014



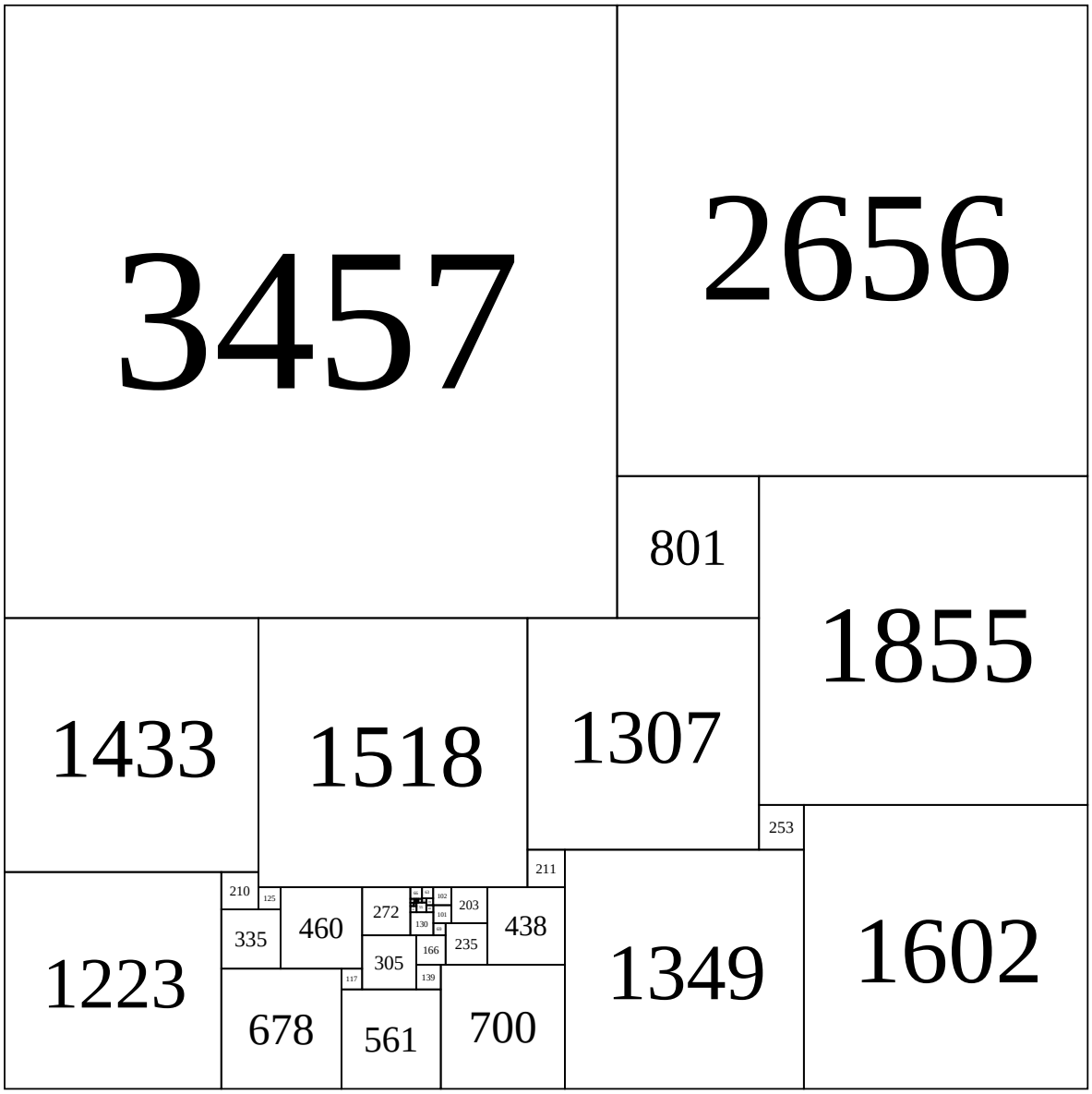
48 : 6101 B_T 2014



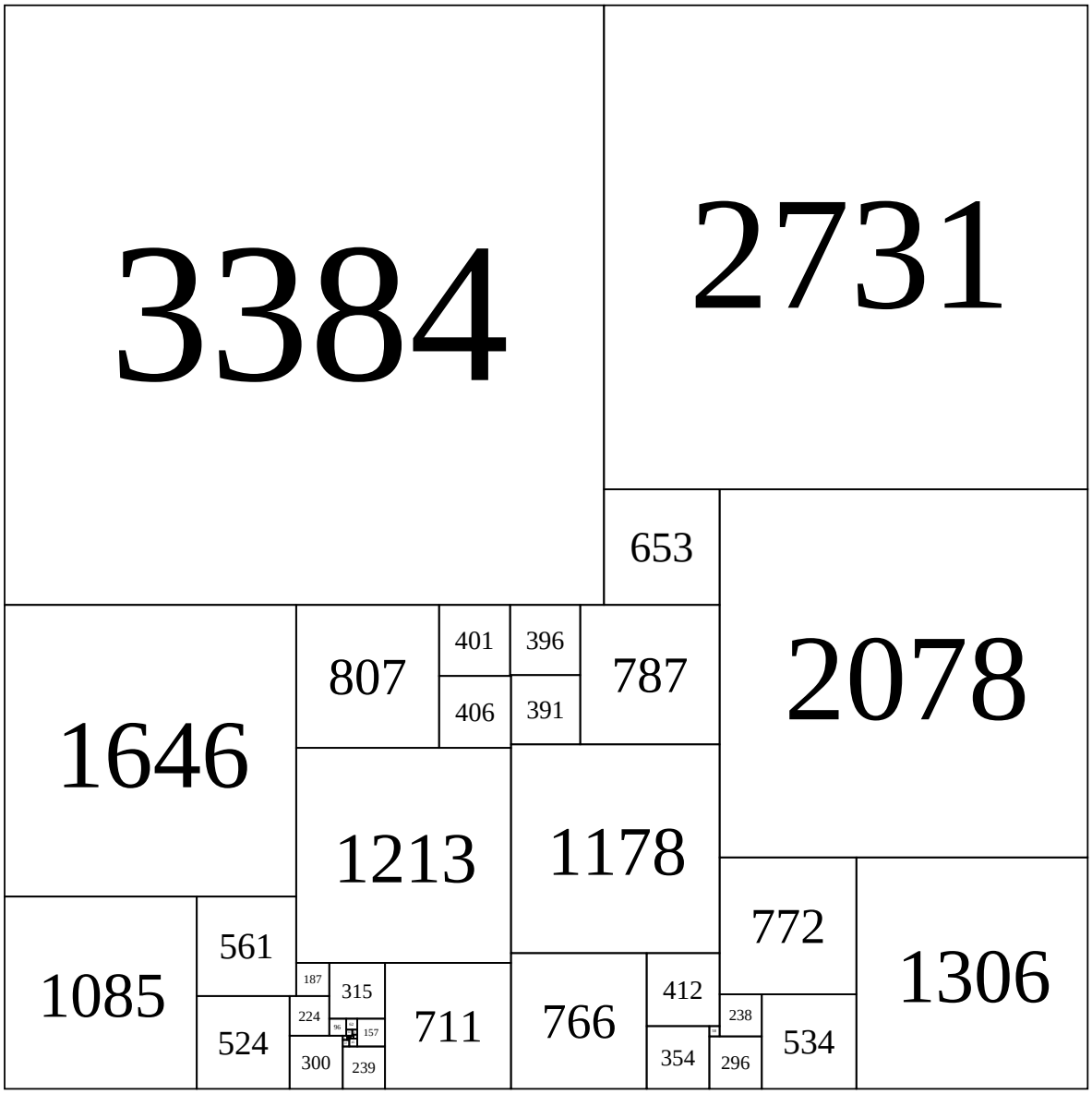
48 : 6110 B_T 2014



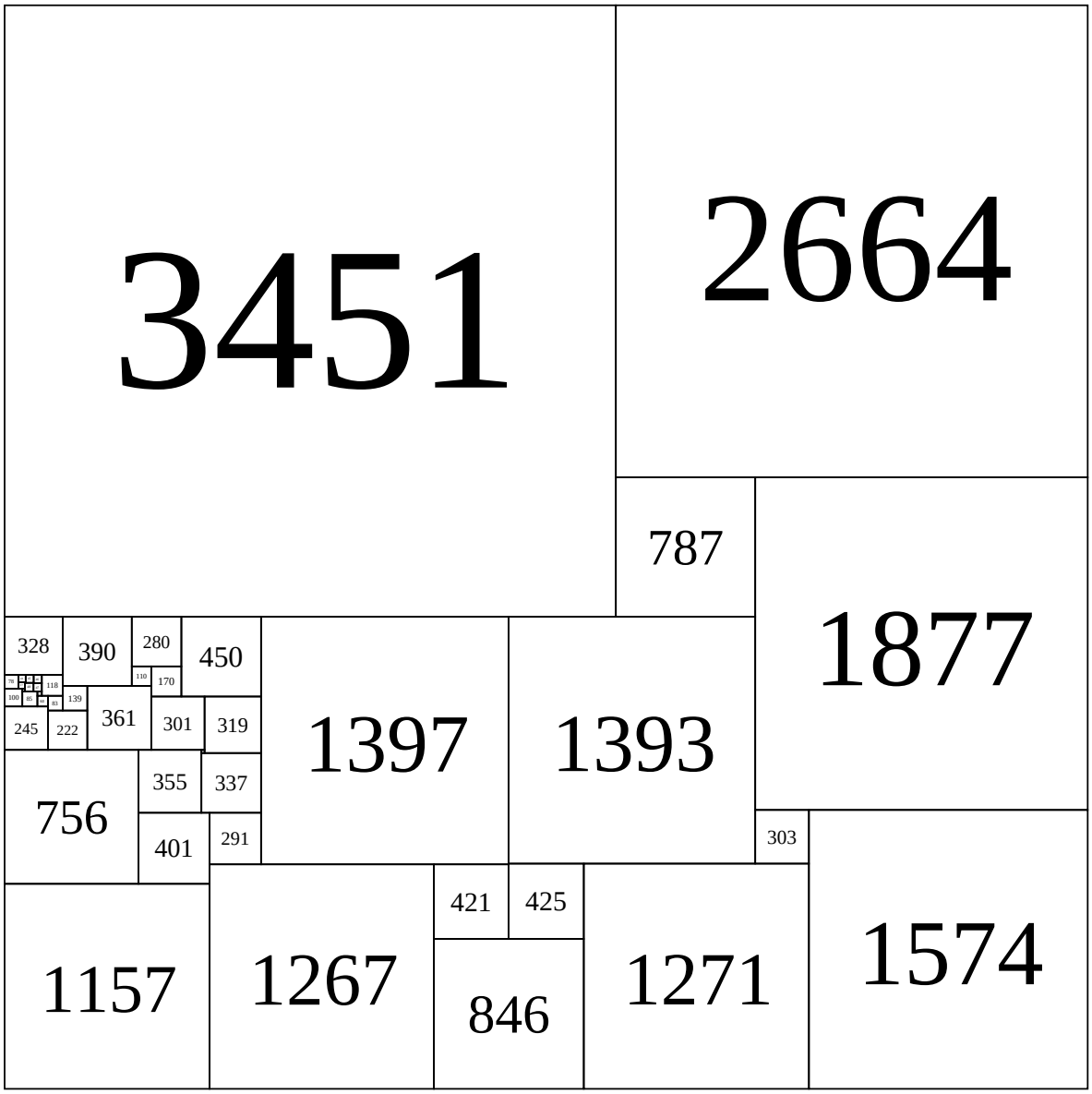
48 : 6111 B_T 2014



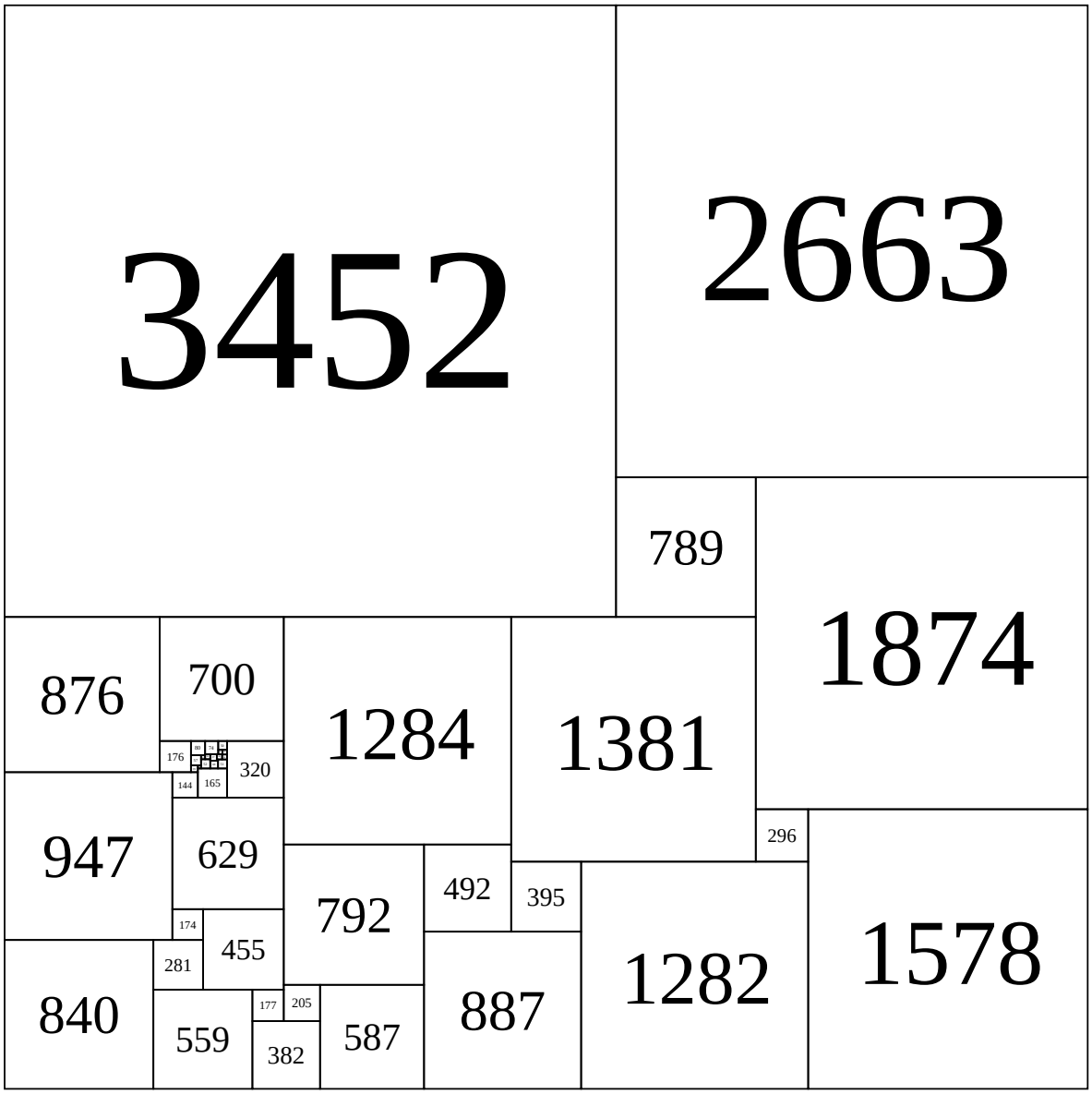
48 : 6113 B_T 2014



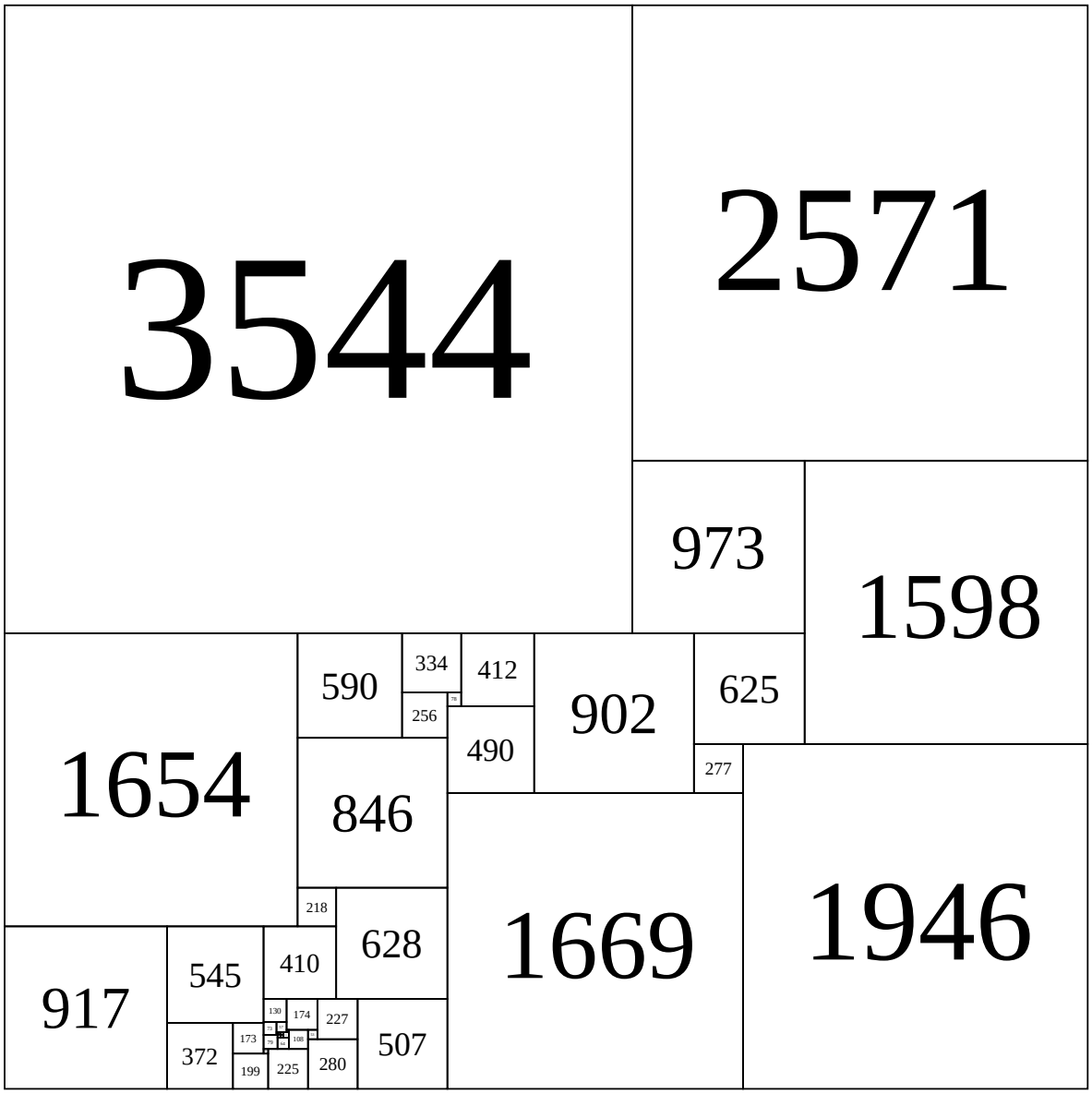
48 : 6115 B_T 2014



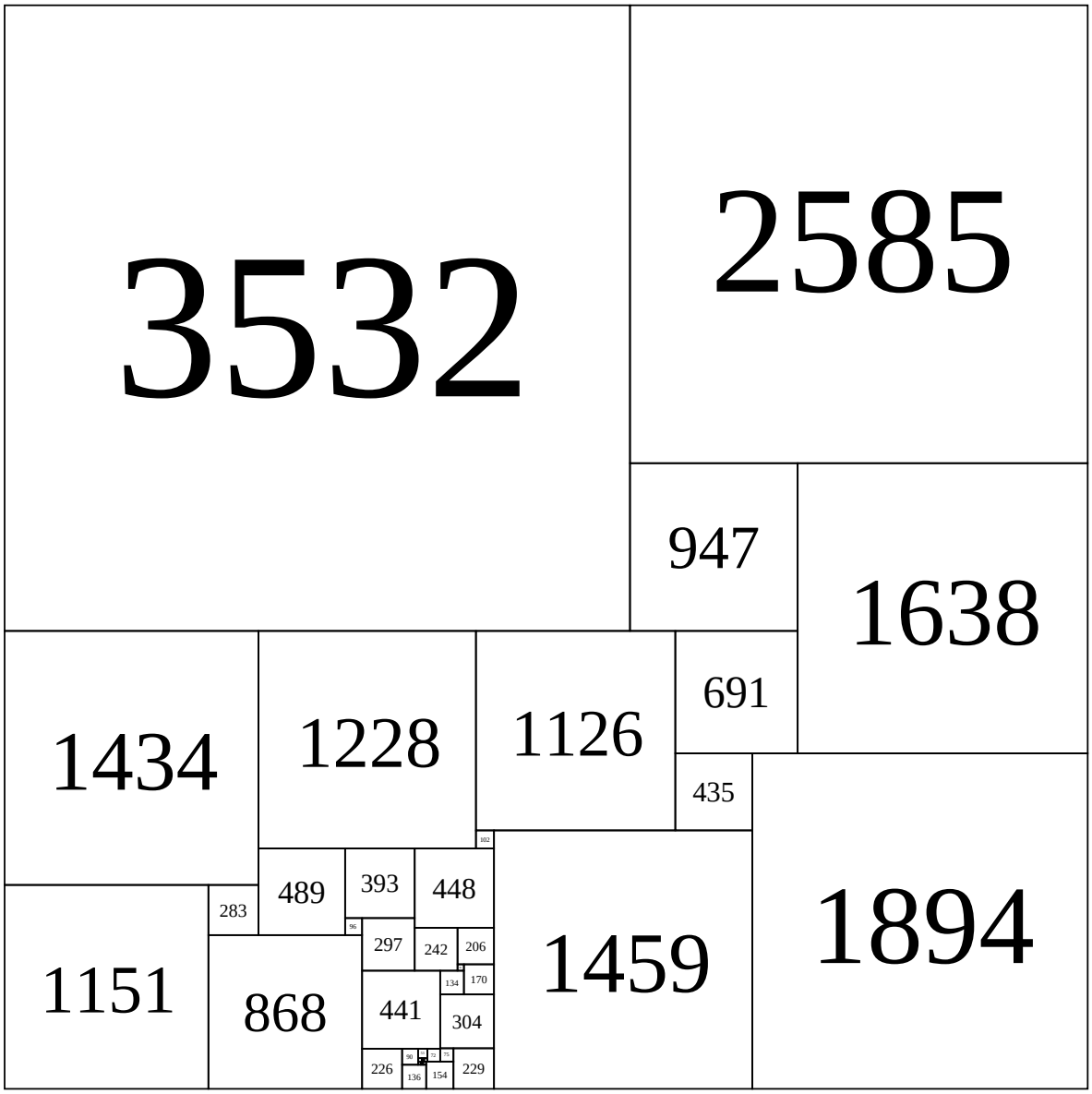
48 : 6115 B_T 2014



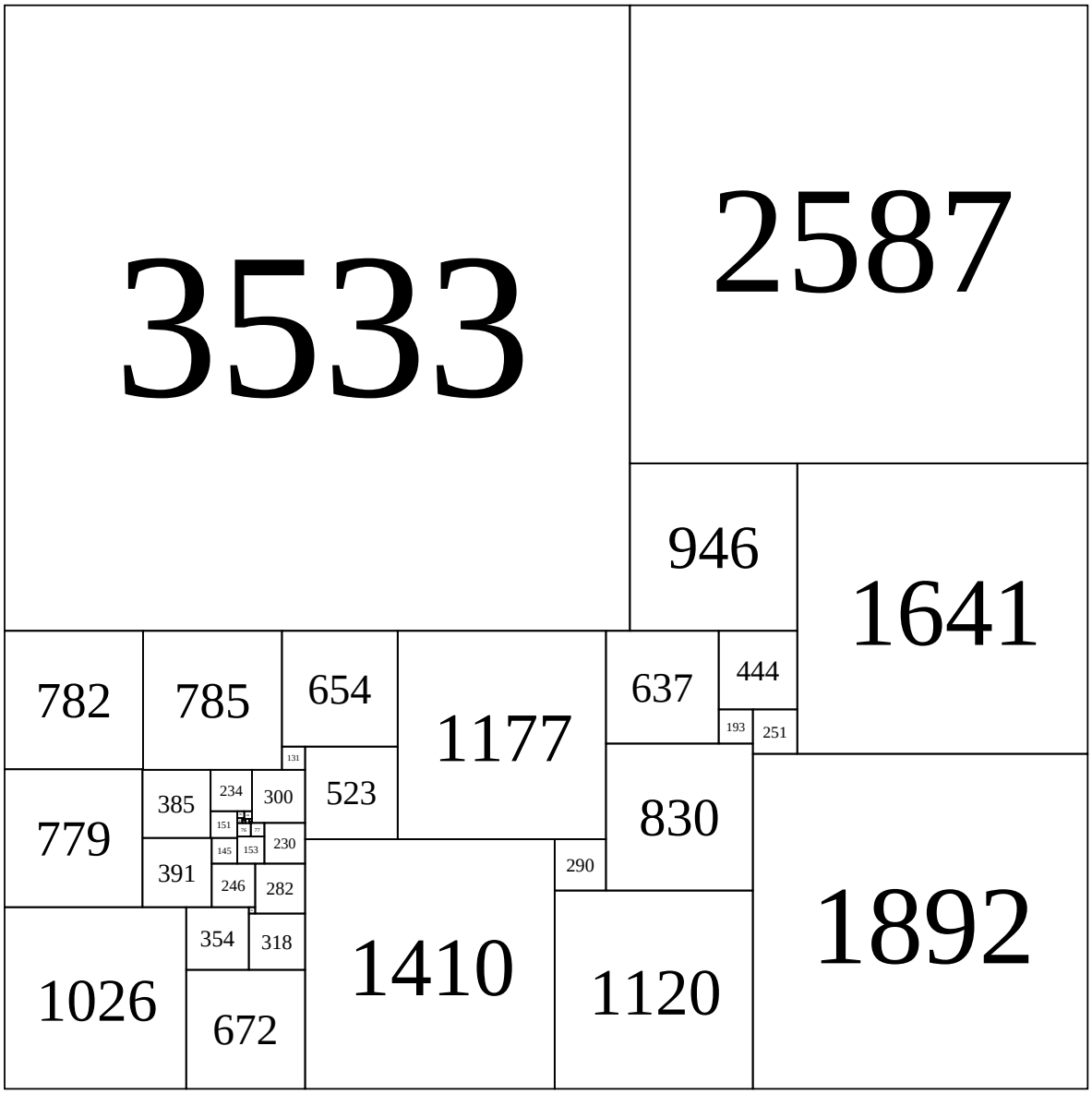
48 : 6115 B_T 2014



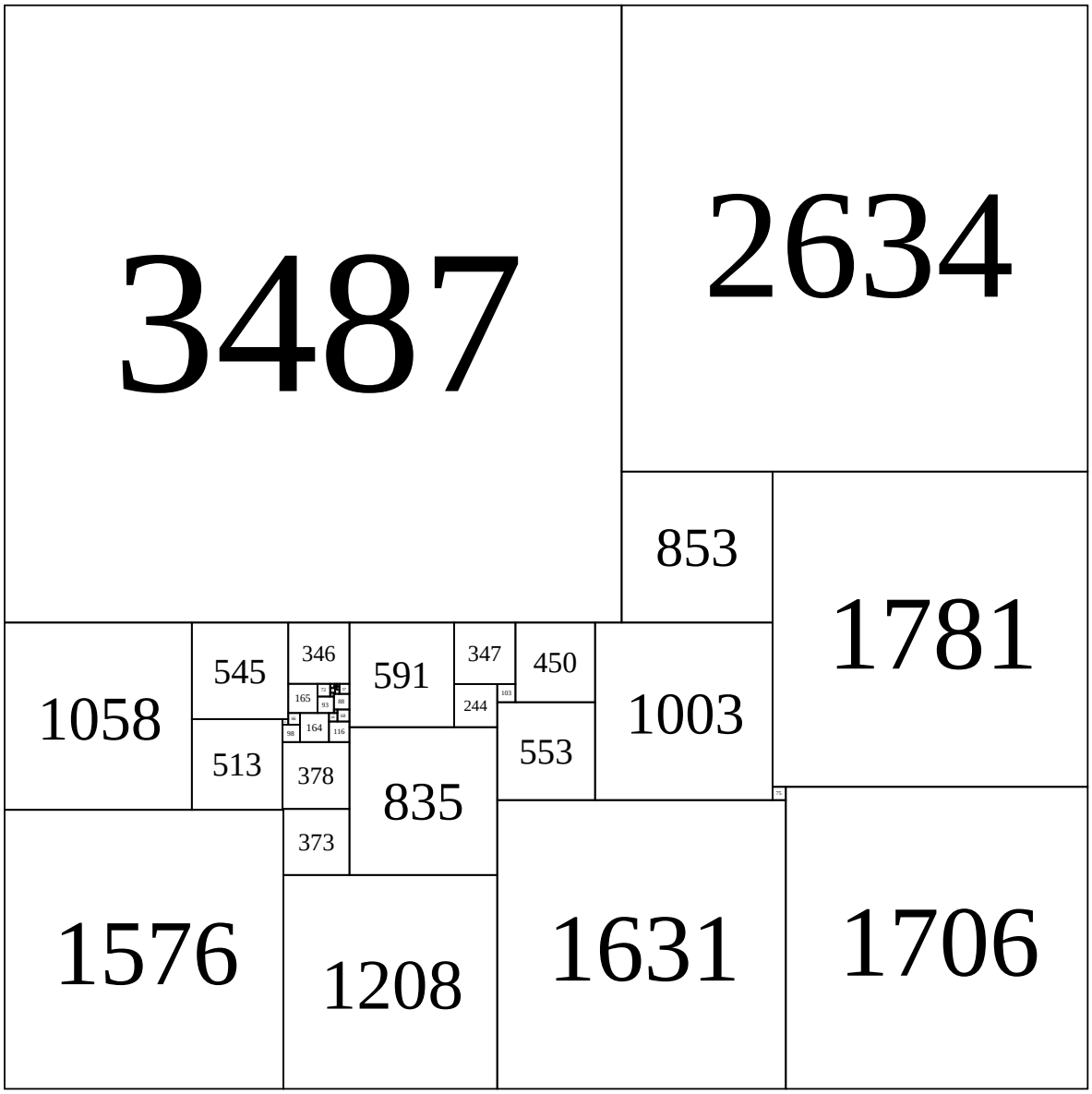
48 : 6115 B_T 2014



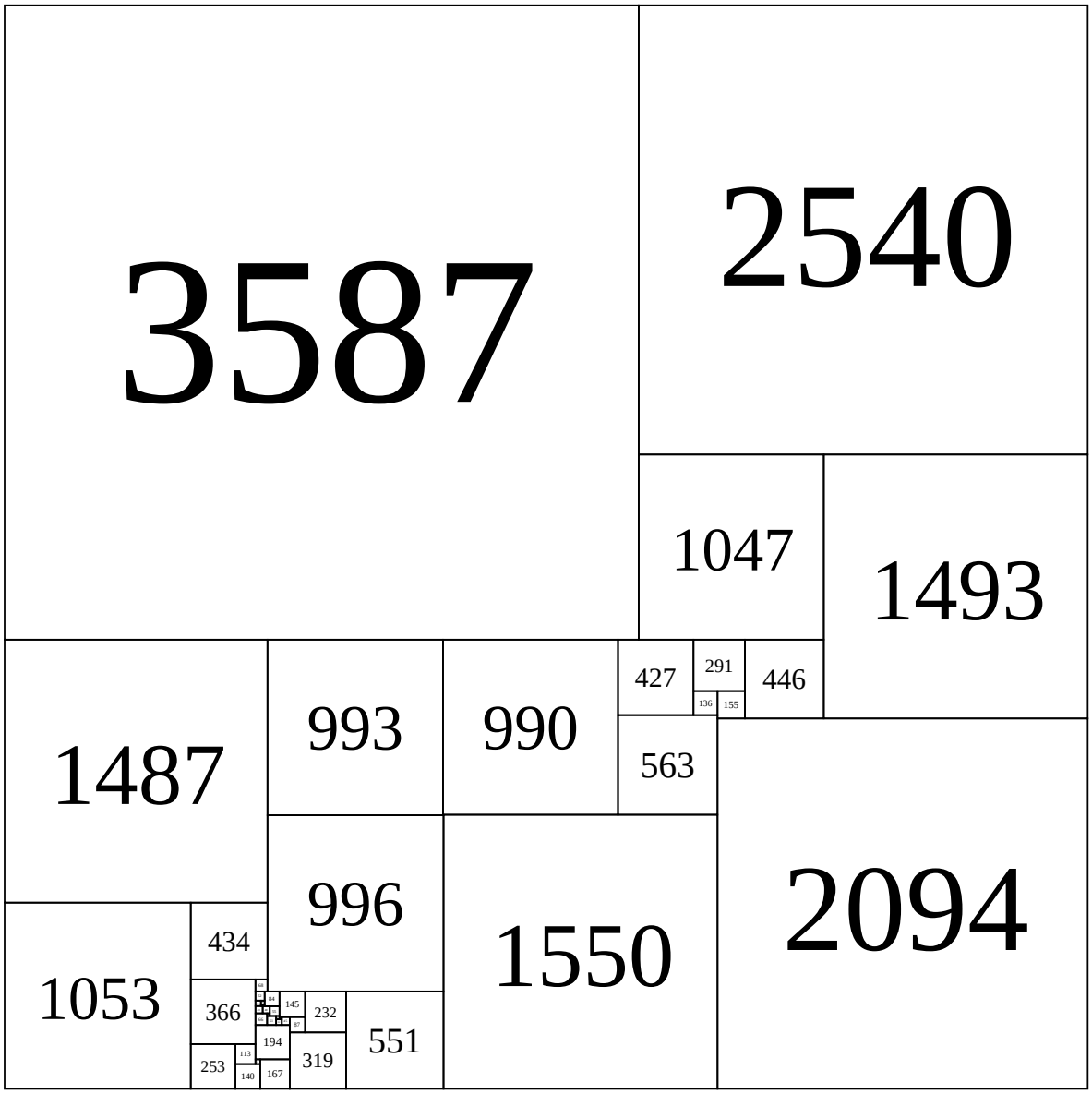
48 : 6117 B_T 2014



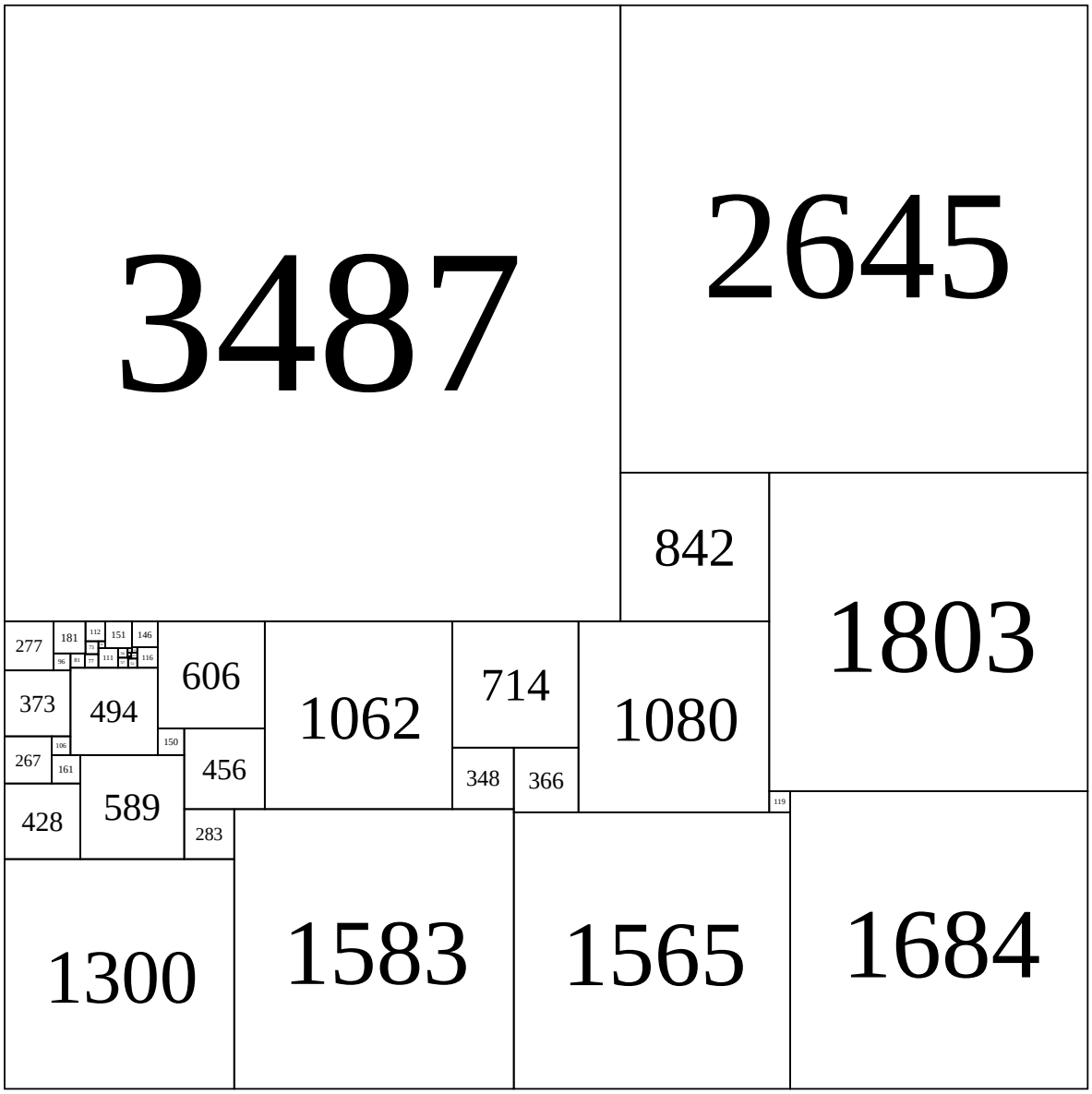
48 : 6120 B_T 2014



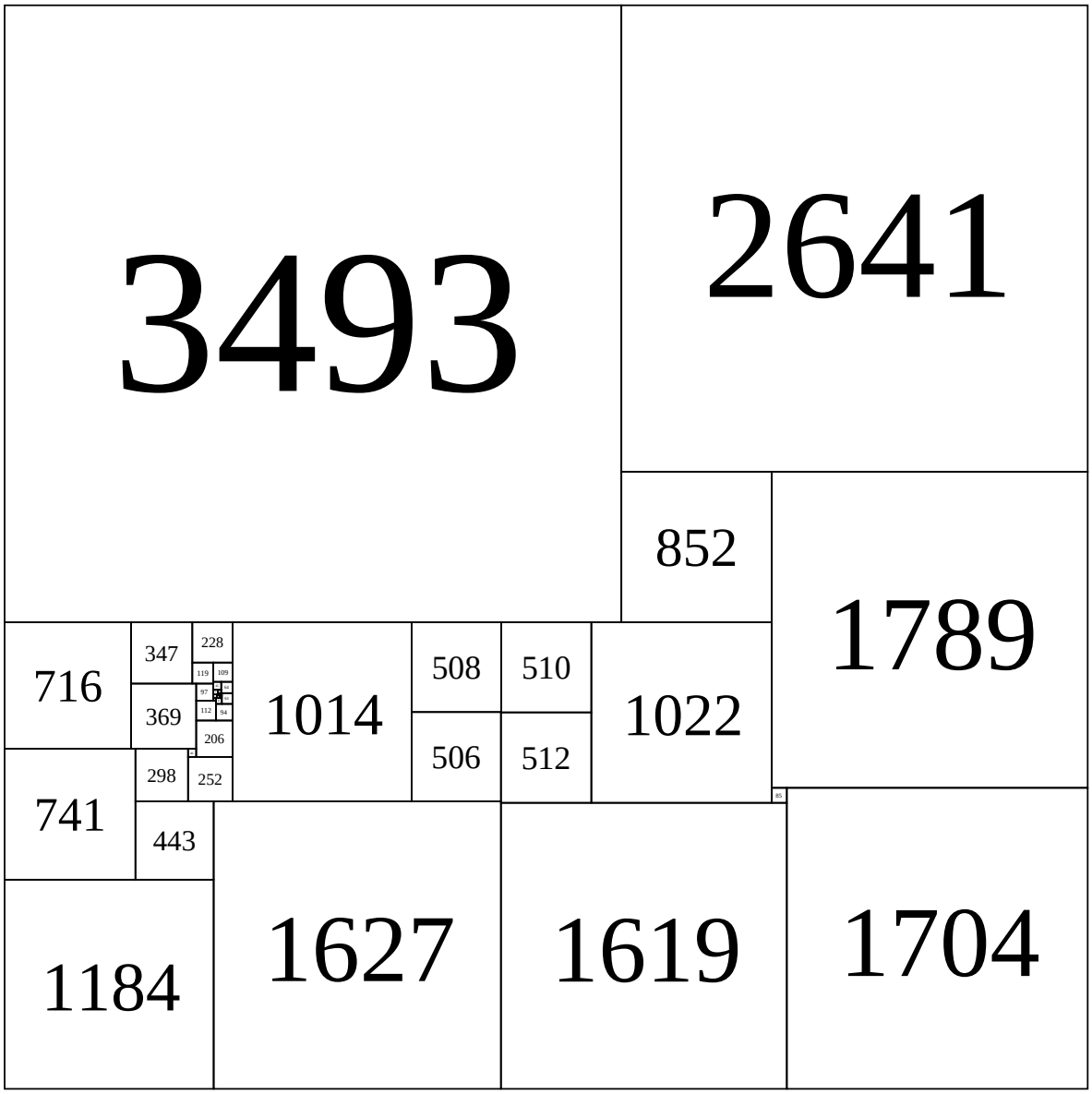
48 : 6121 B_T 2014



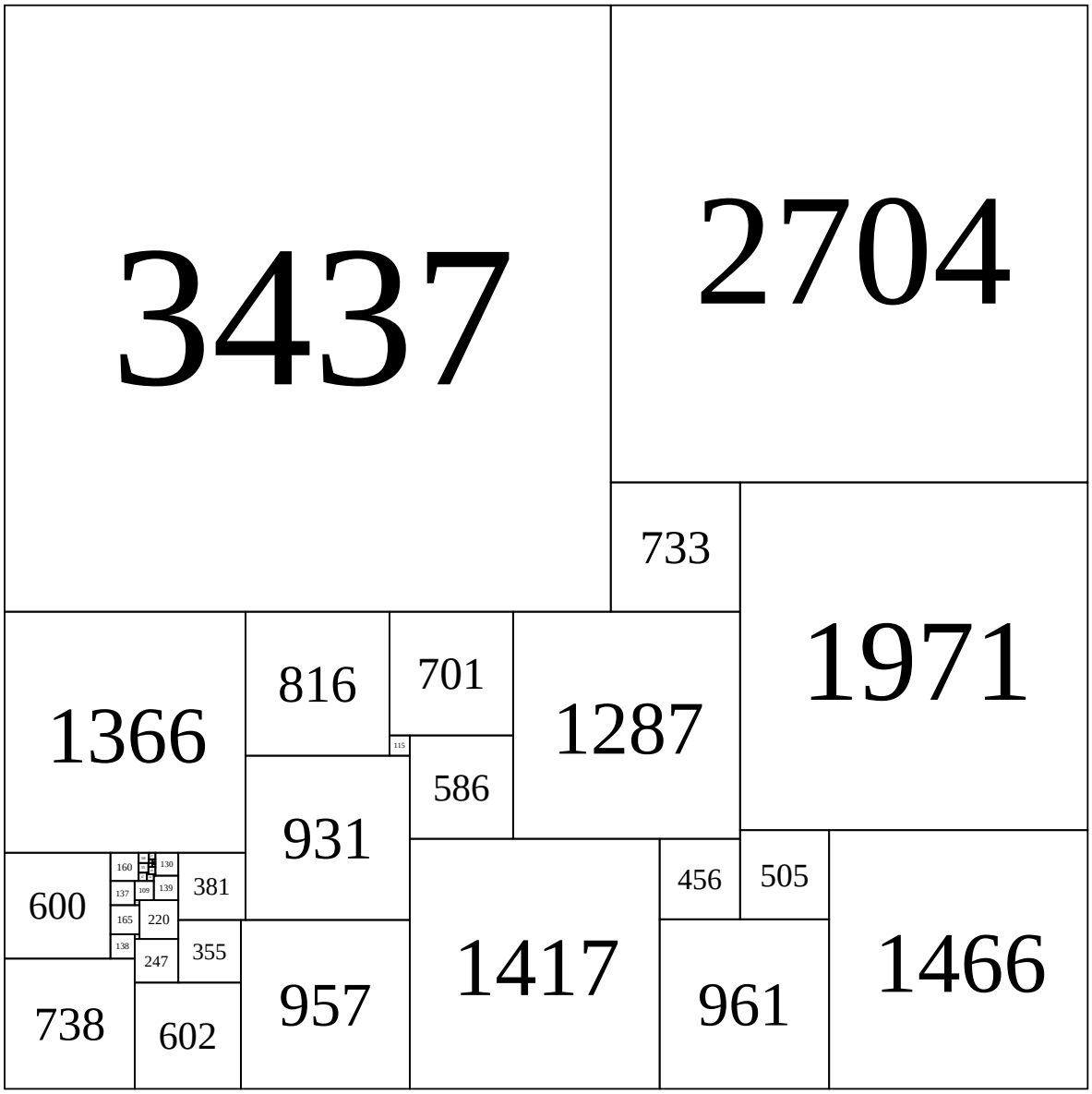
48 : 6127 B_T 2014



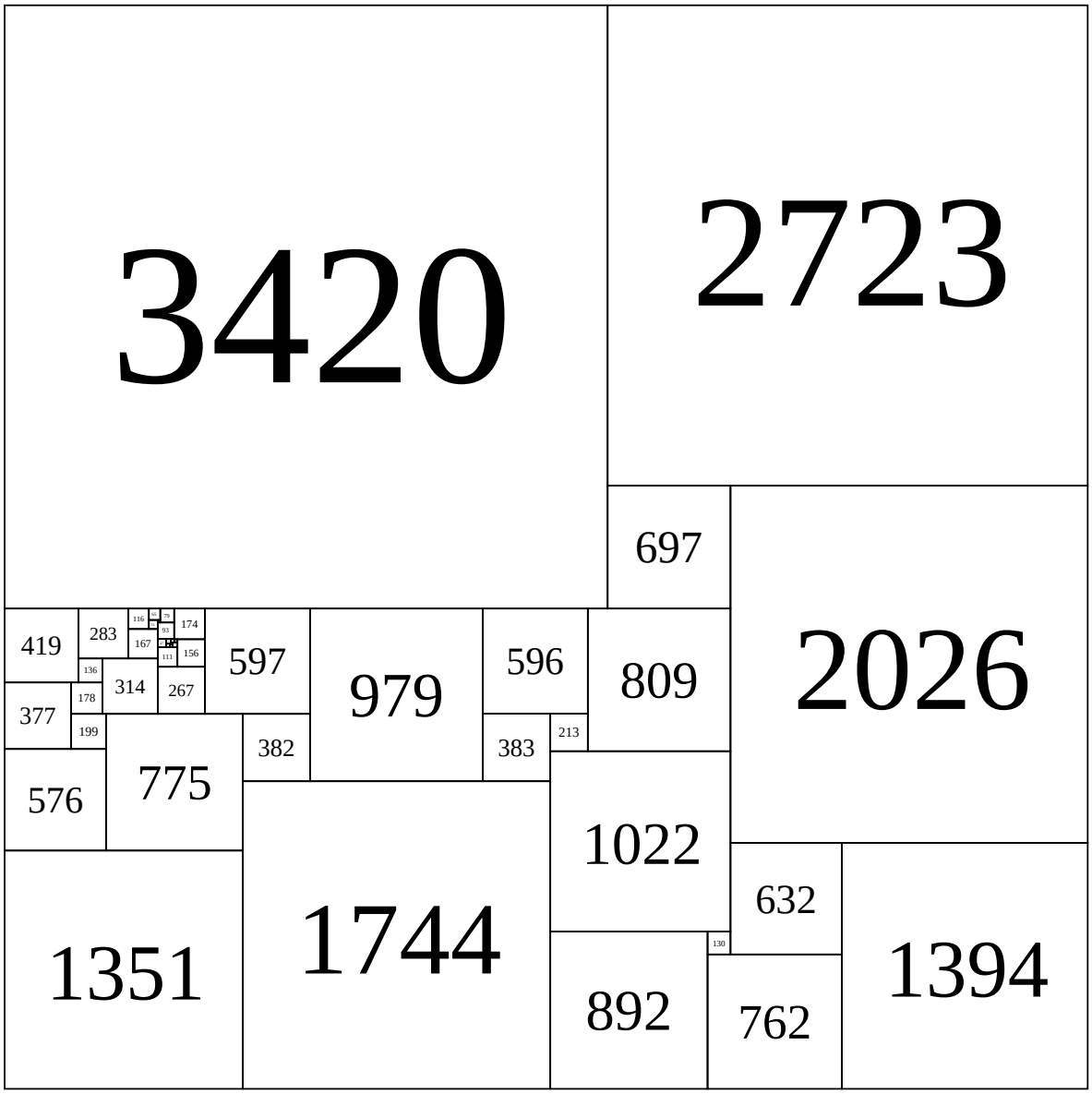
48 : 6132 B_T 2014



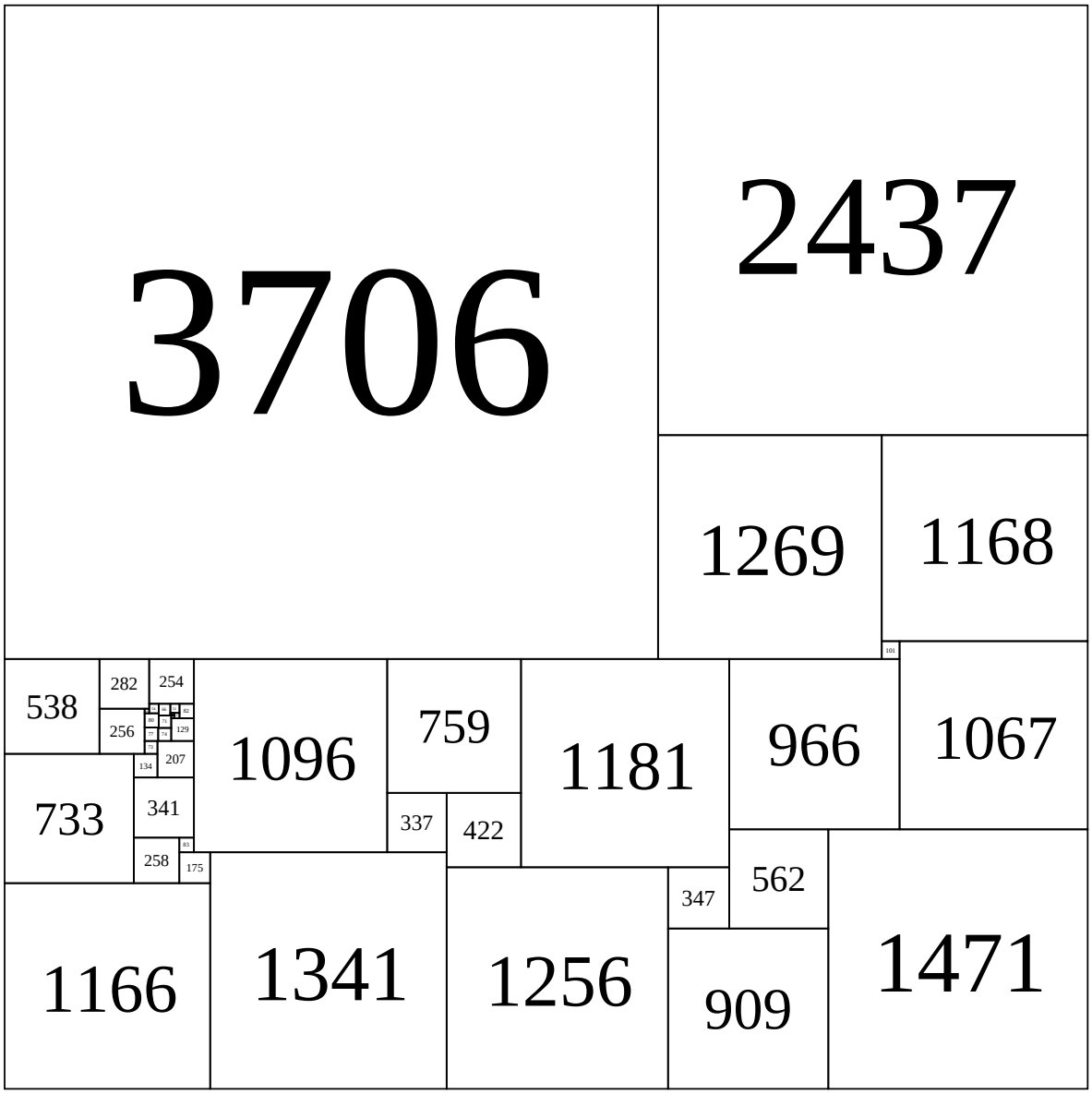
48 : 6134 B_T 2014



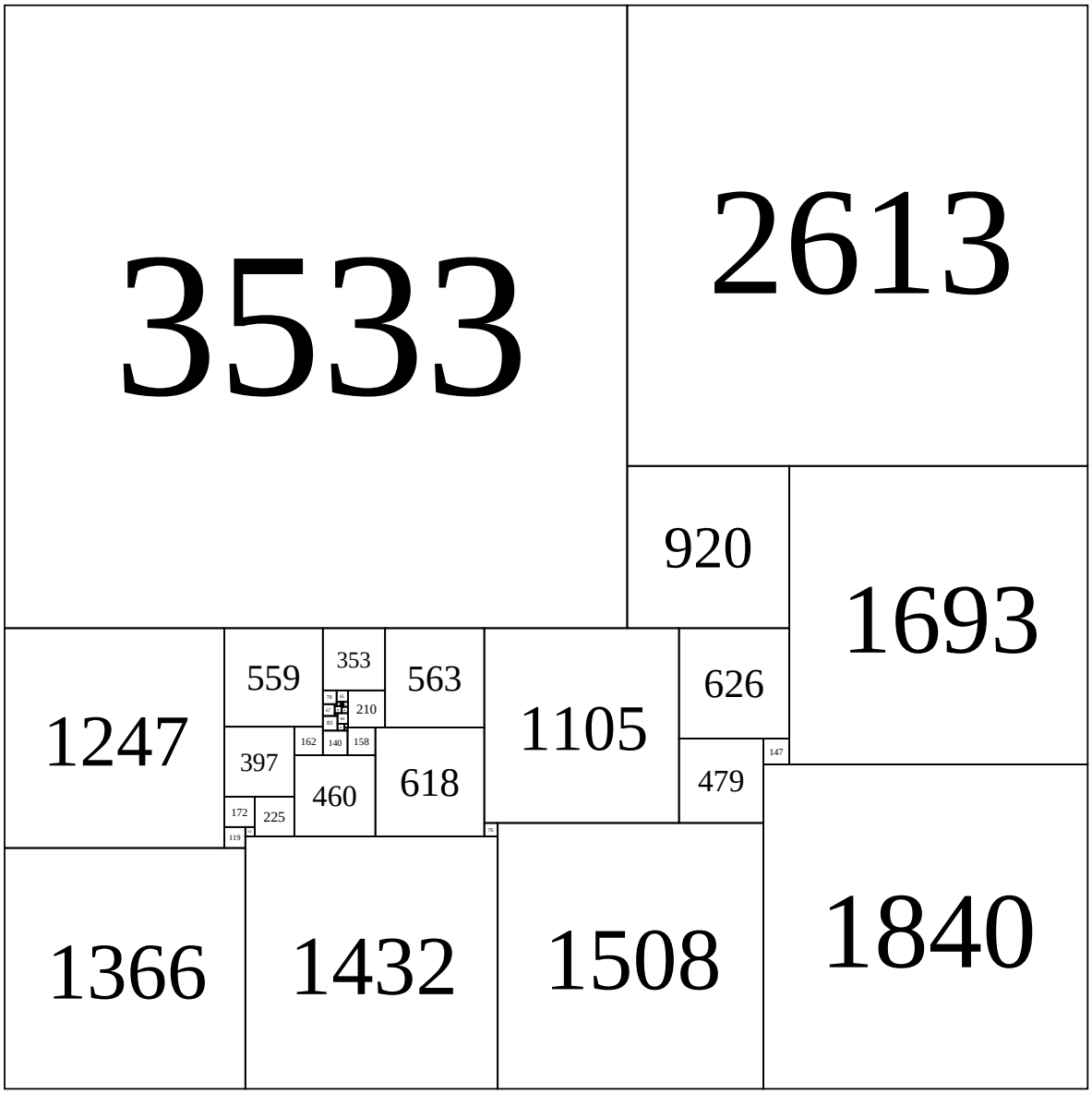
48 : 6141 B_T 2014



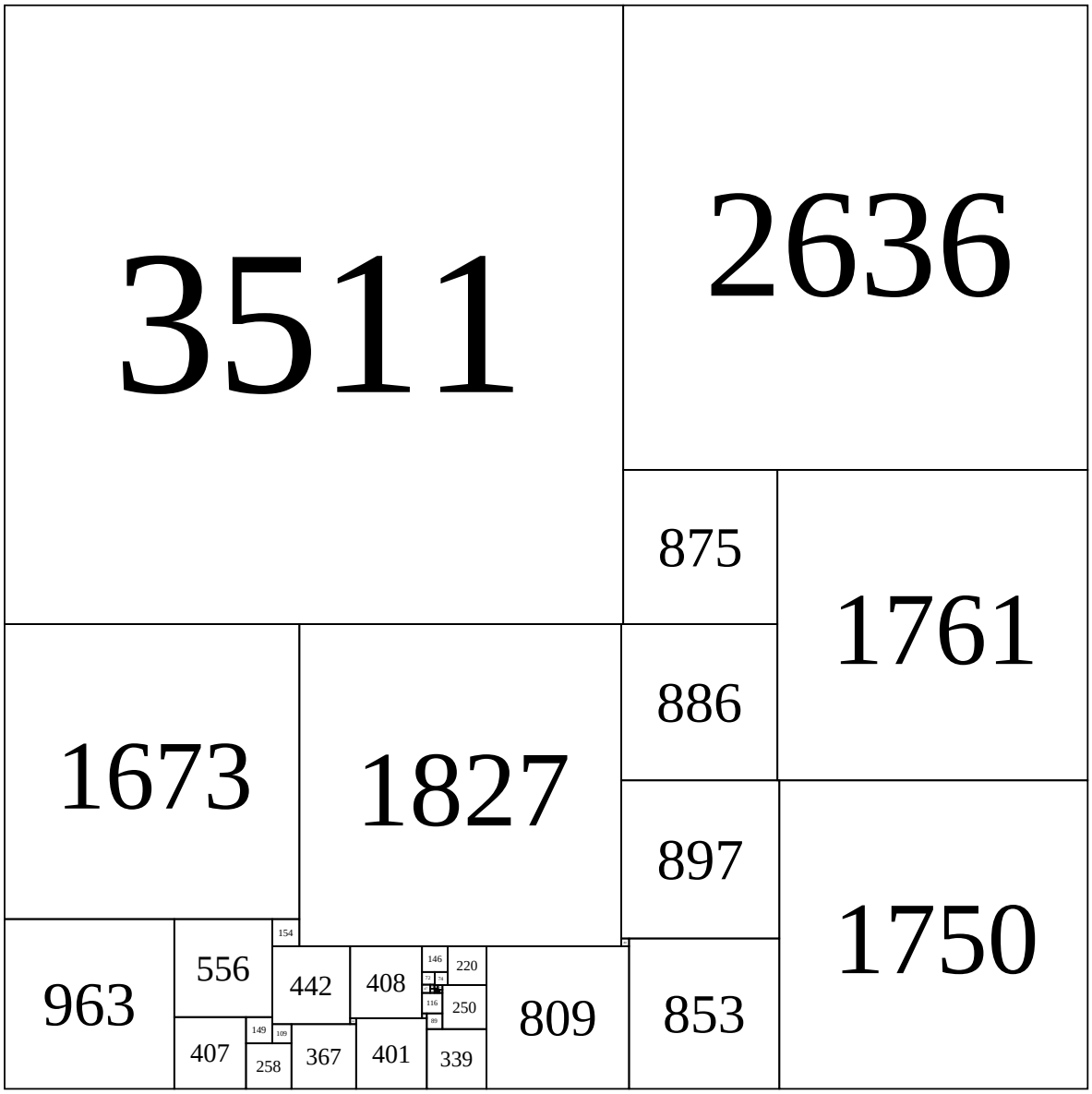
48 : 6143 B_T 2014



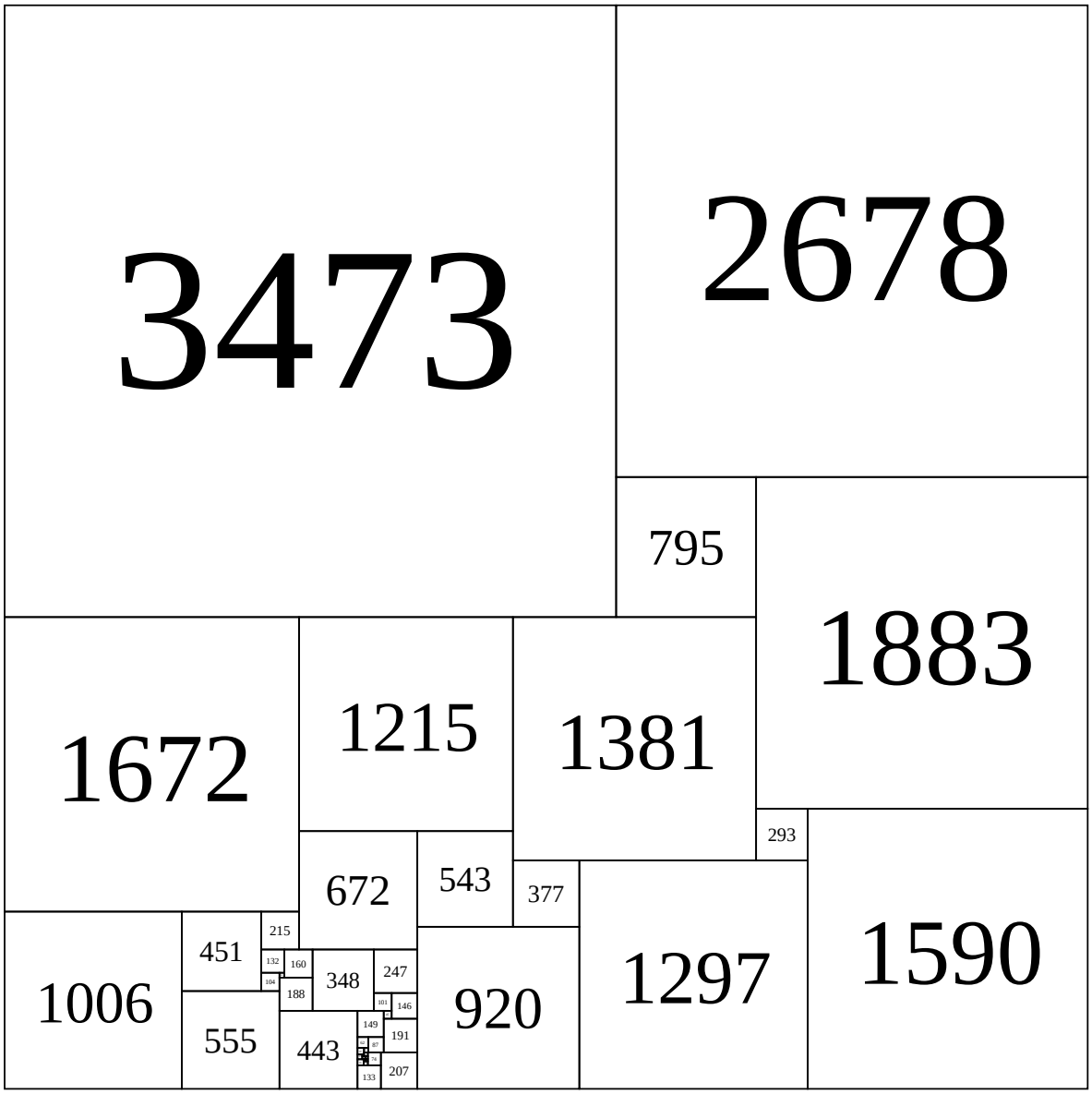
48 : 6143 B_T 2014



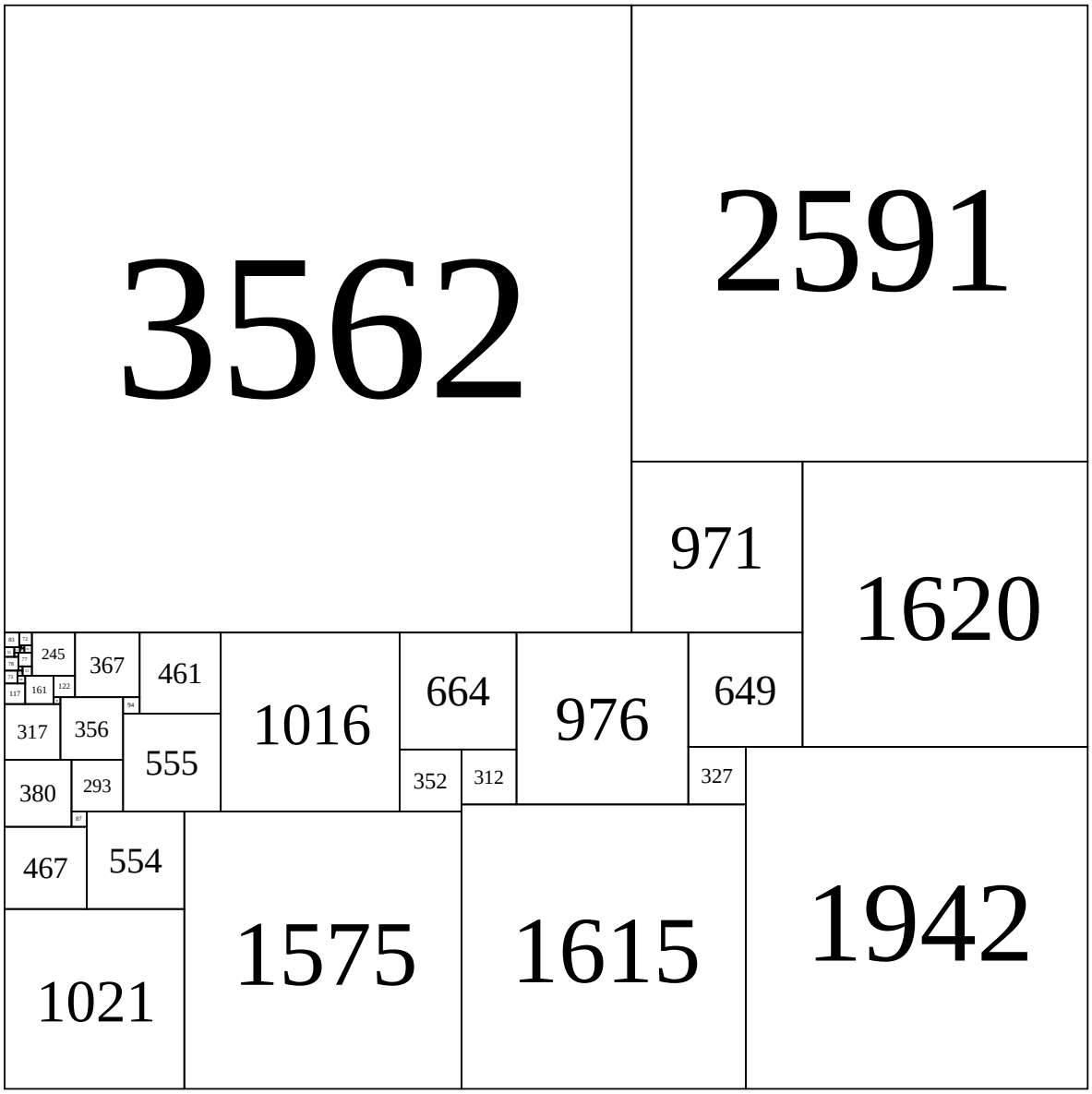
48 : 6146 B_T 2014



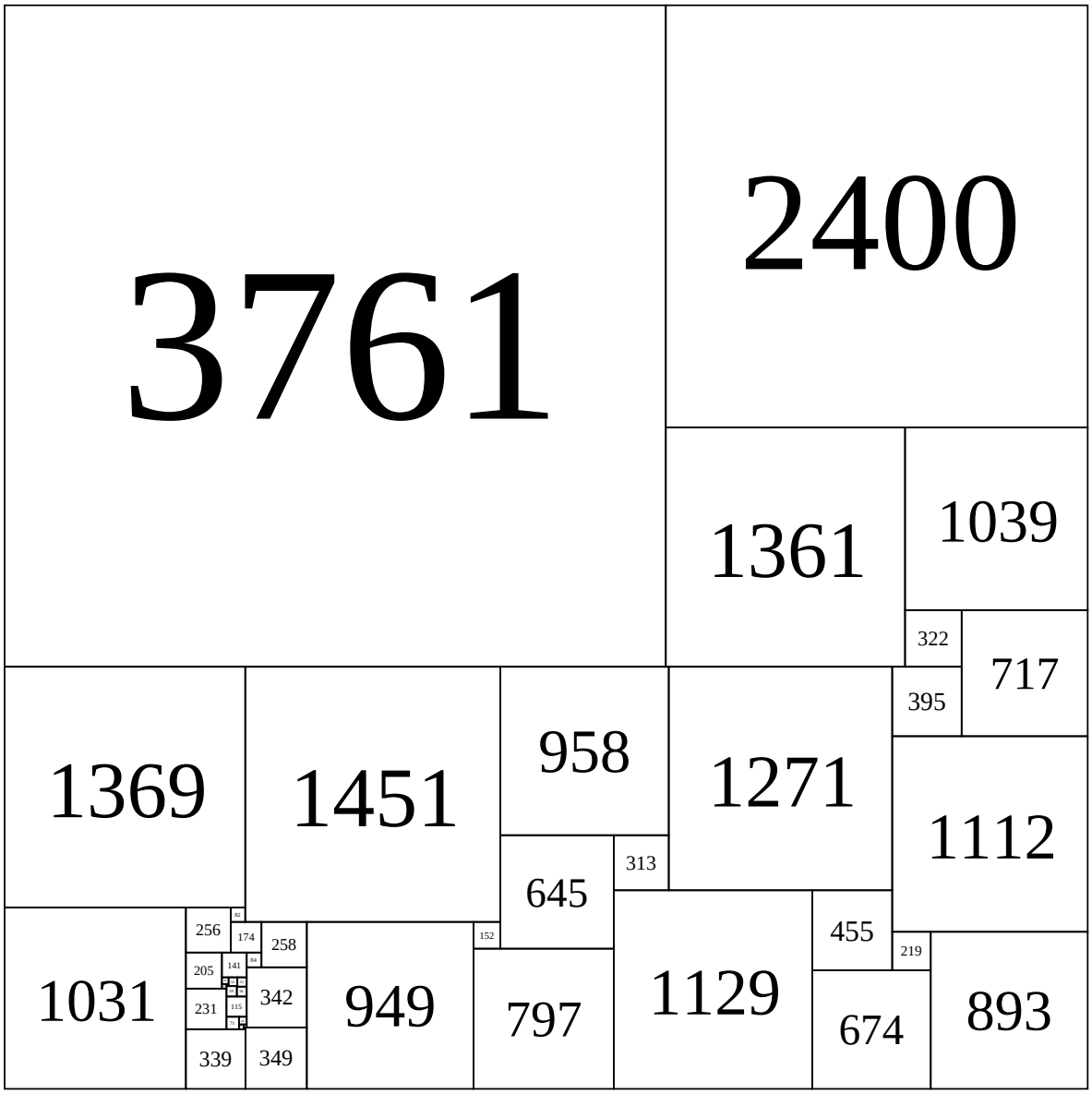
48 : 6147 B_T 2014



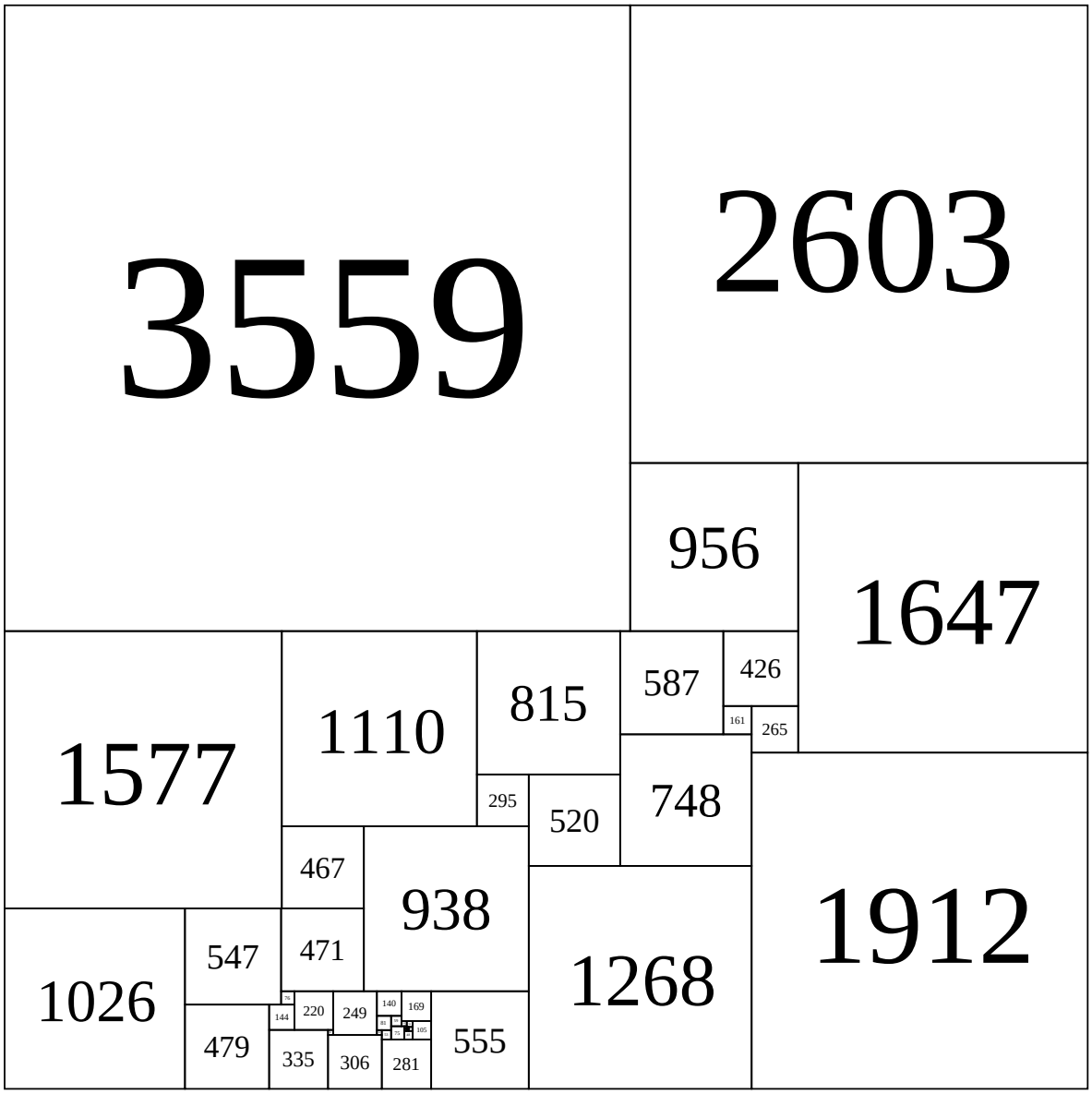
48 : 6151 B_T 2014



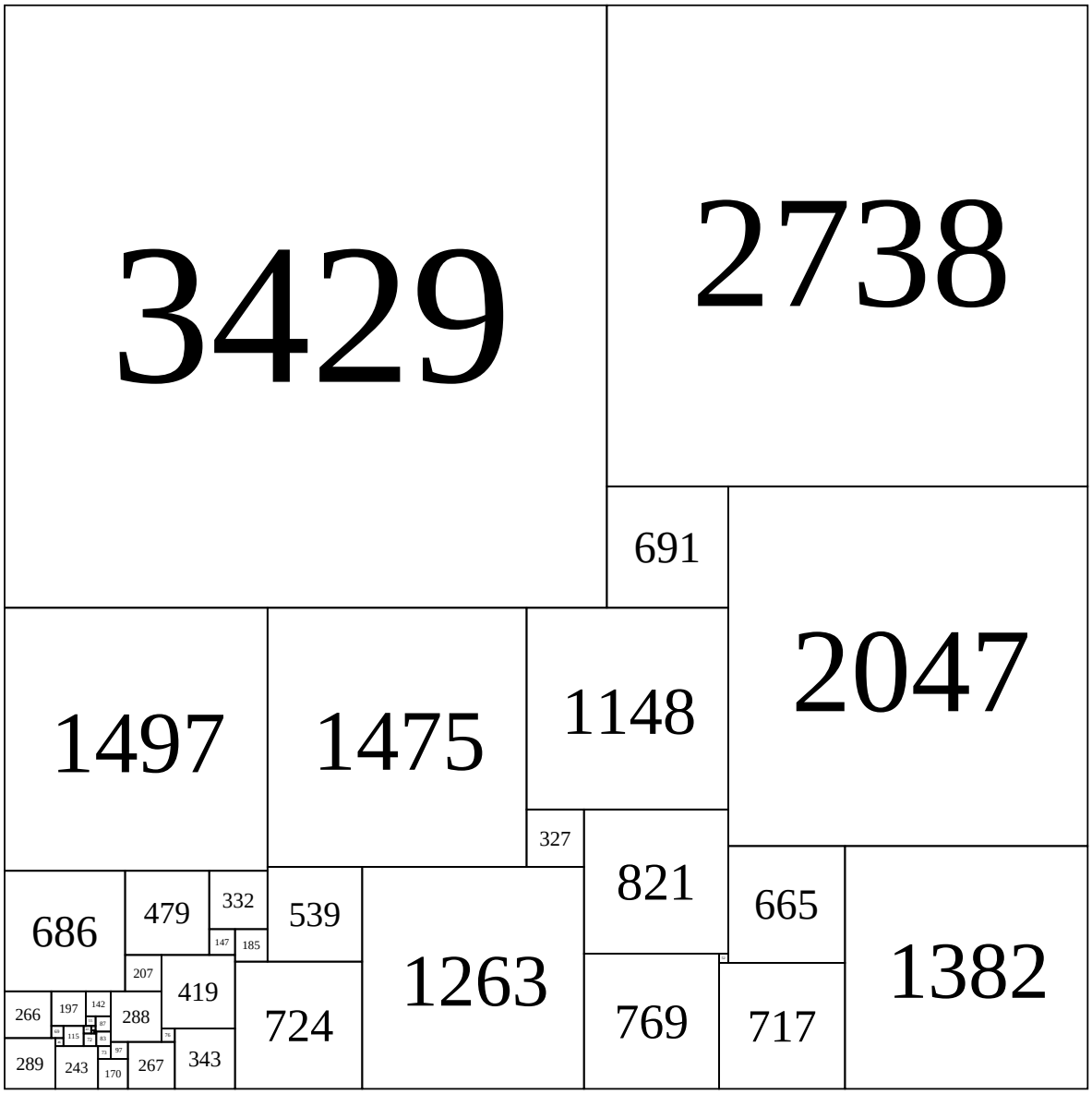
48 : 6153 B_T 2014



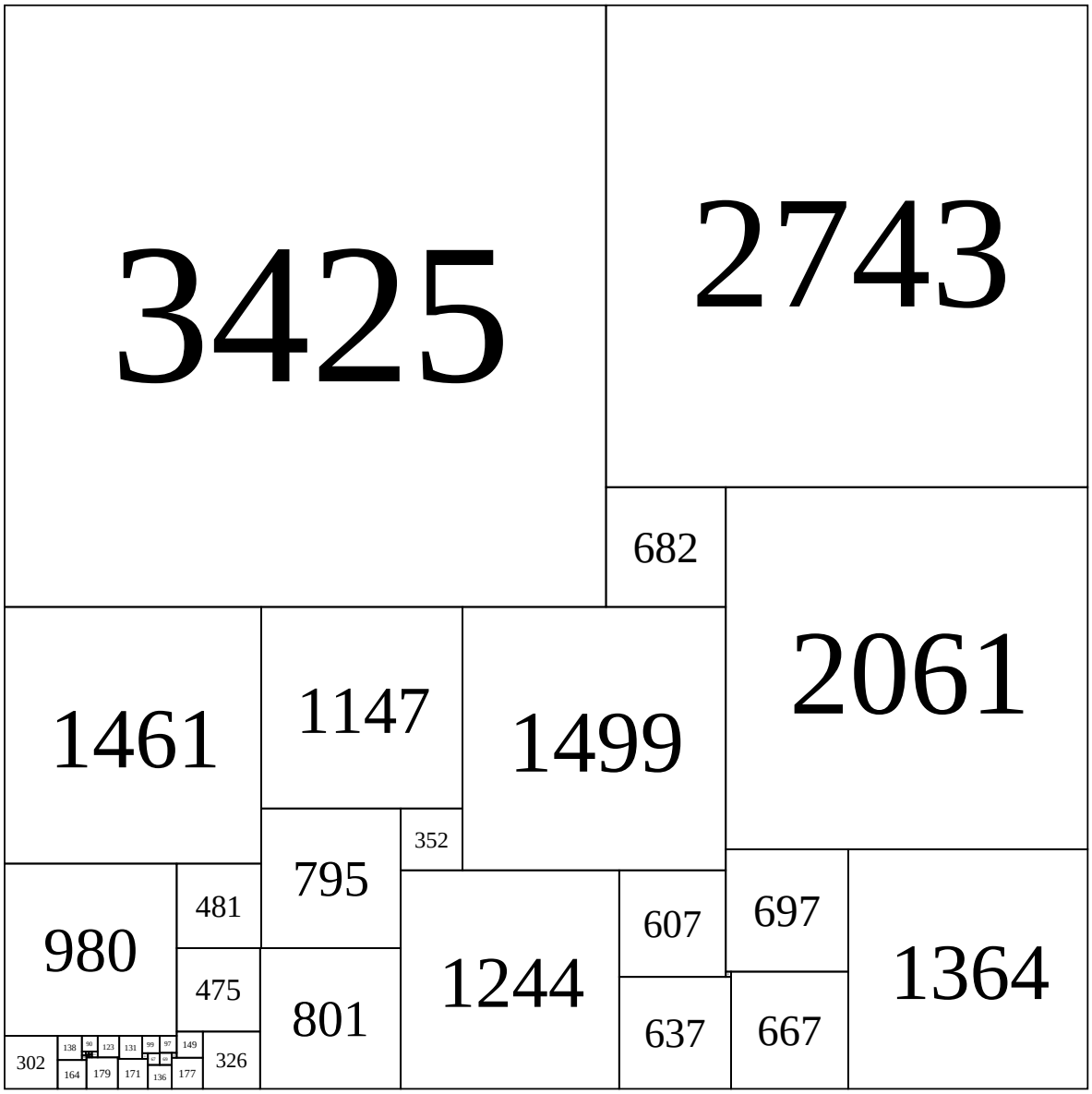
48 : 6161 B_T 2014



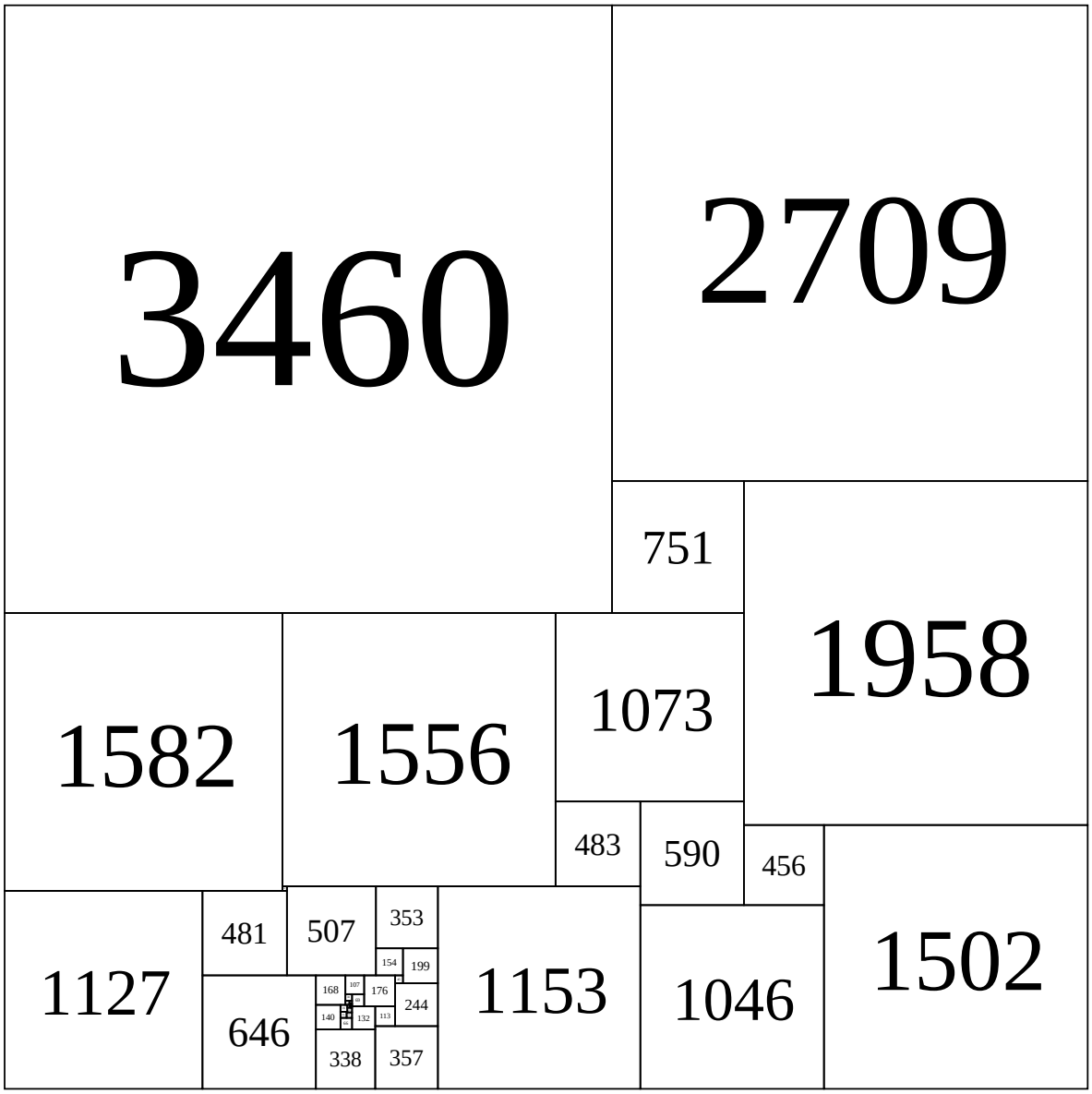
48 : 6162 B_T 2014



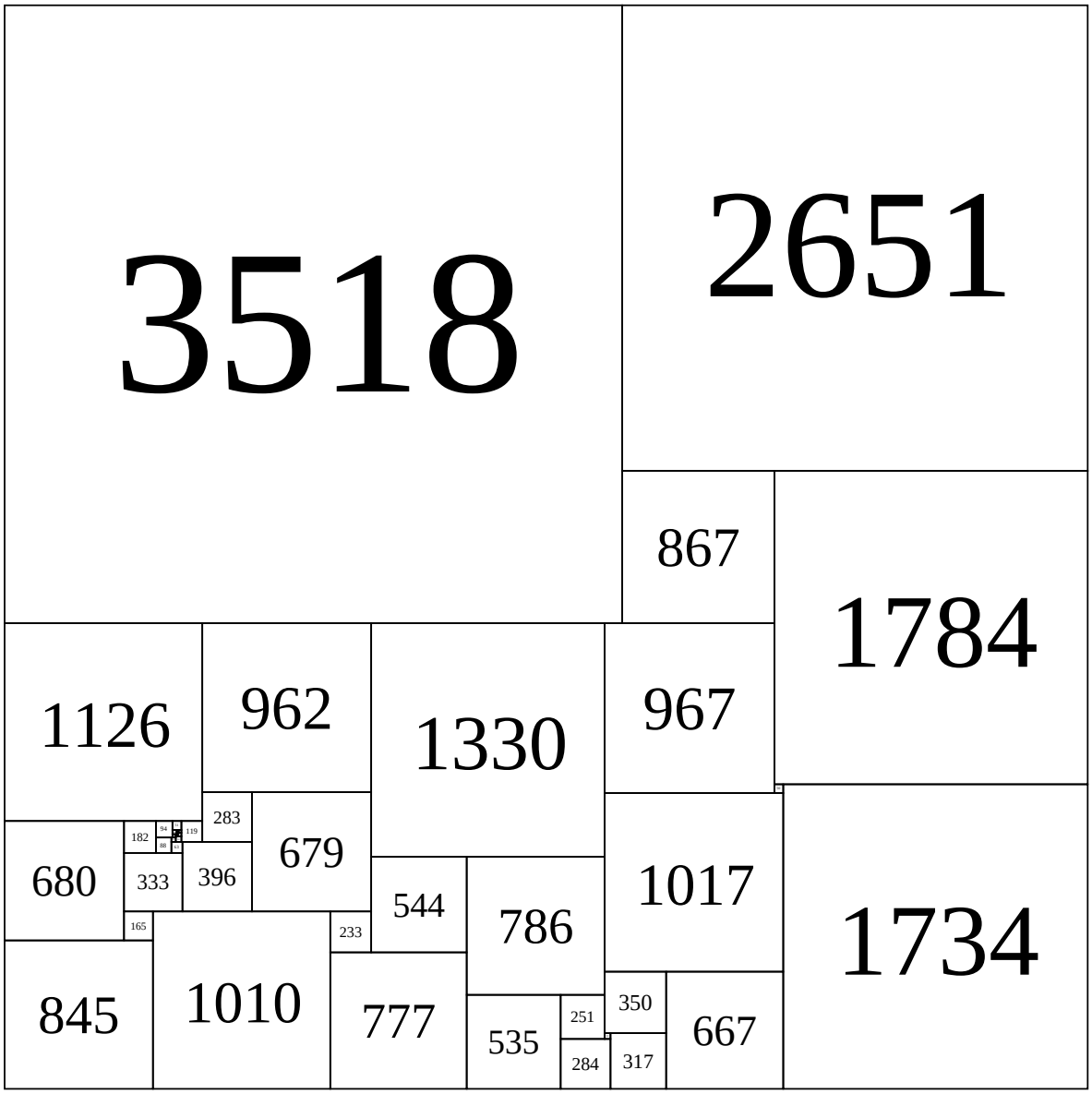
48 : 6167 B_T 2014



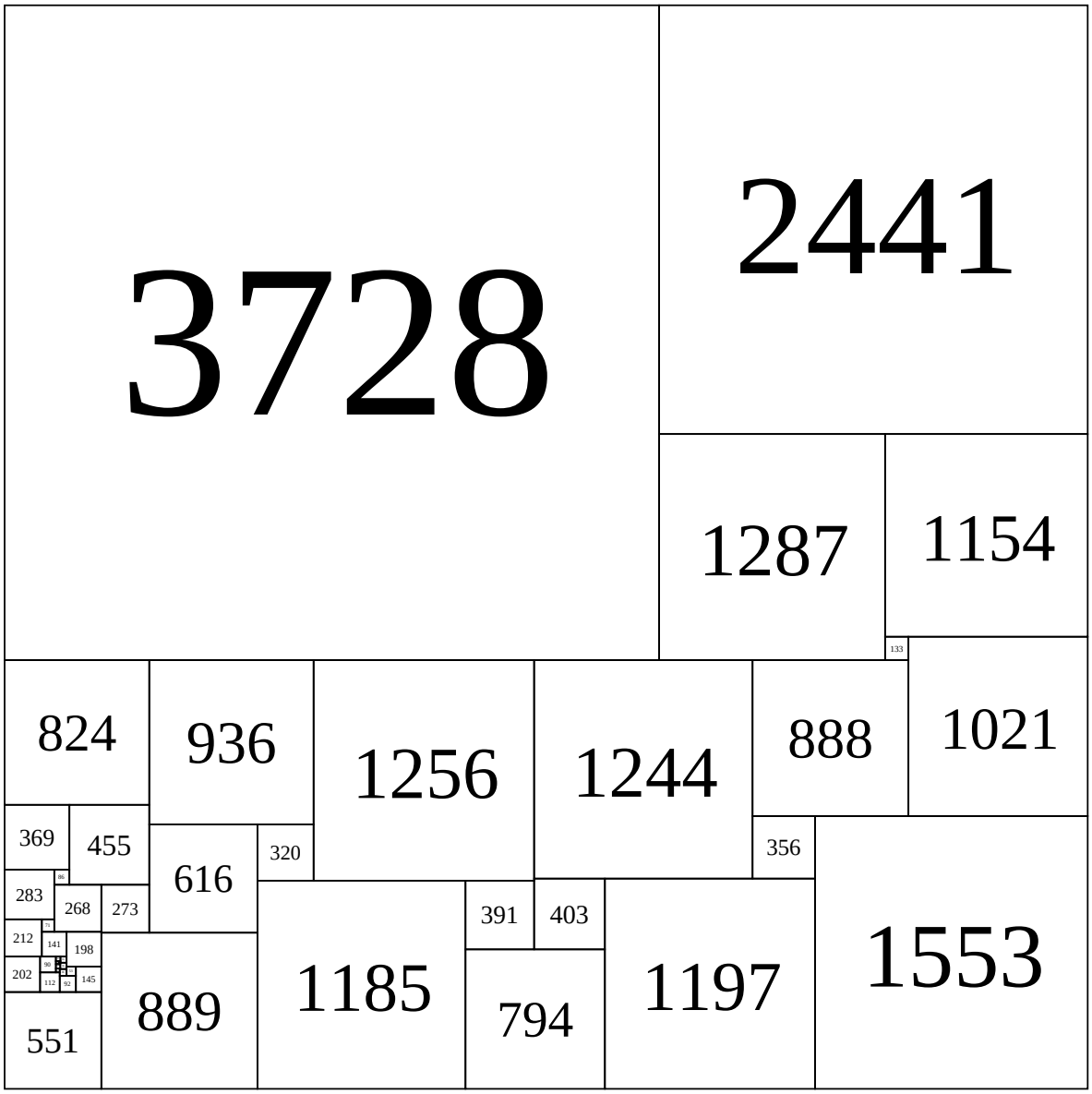
48 : 6168 B_T 2014



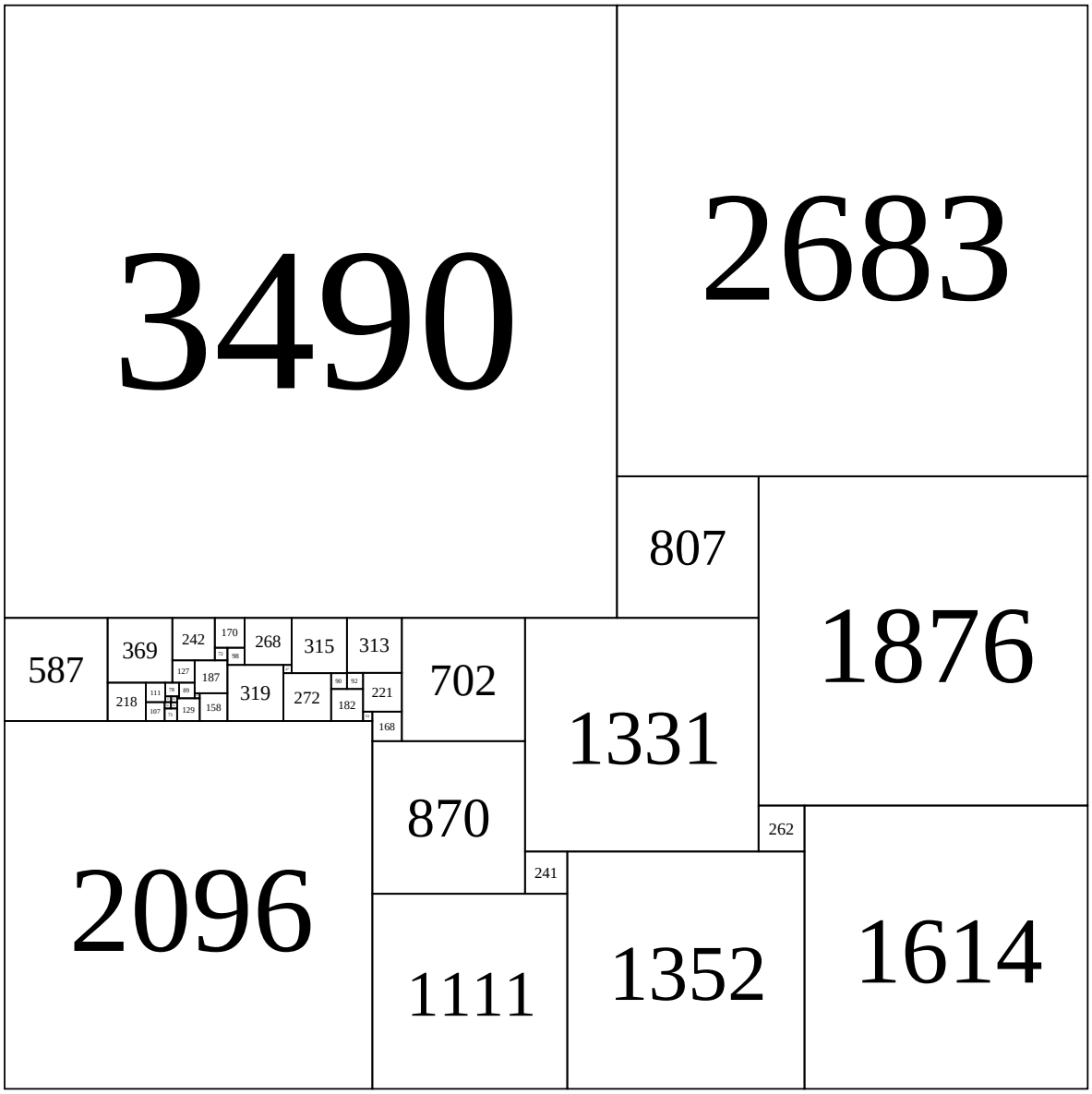
48 : 6169 B_T 2014



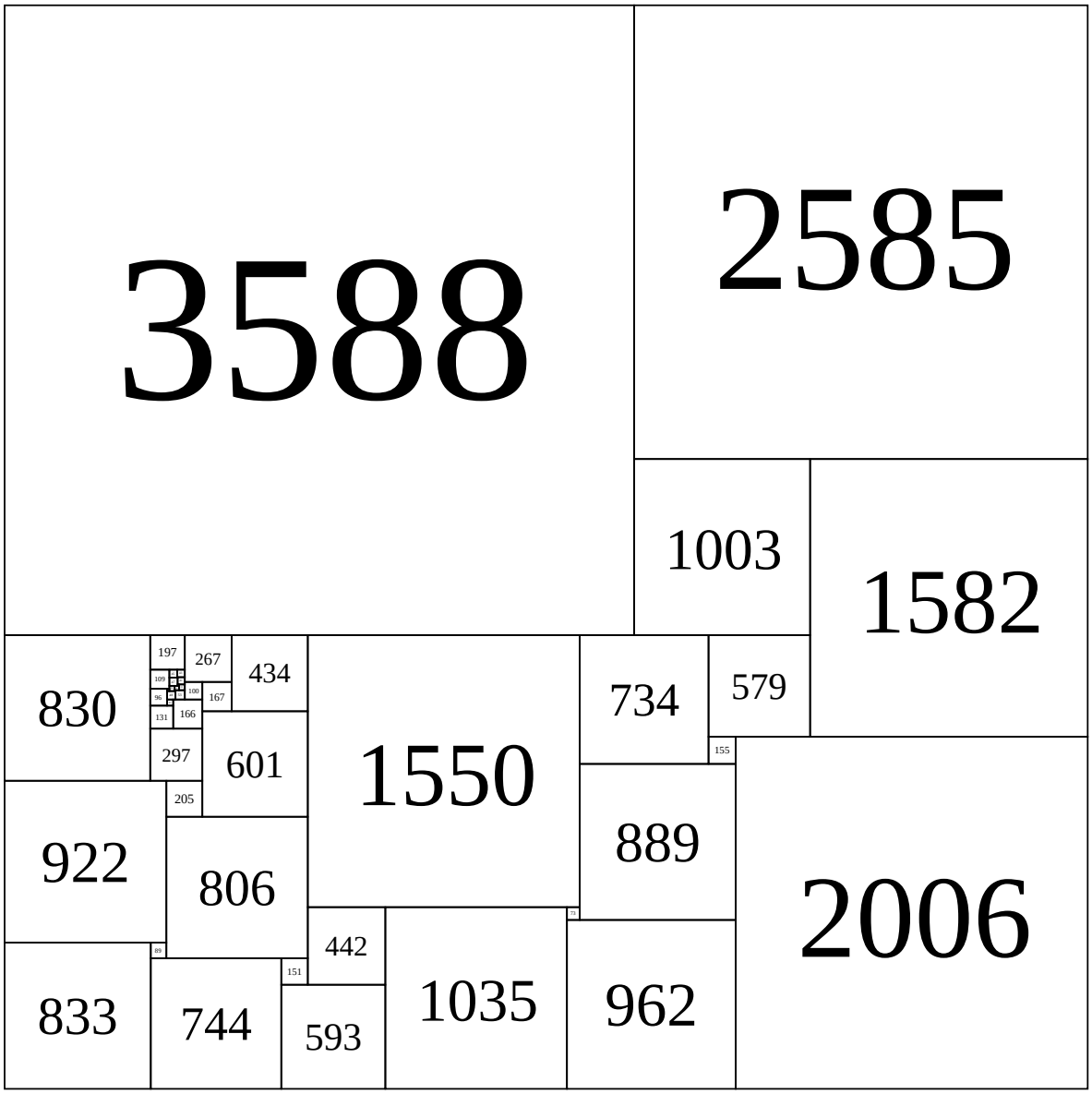
48 : 6169 B_T 2014



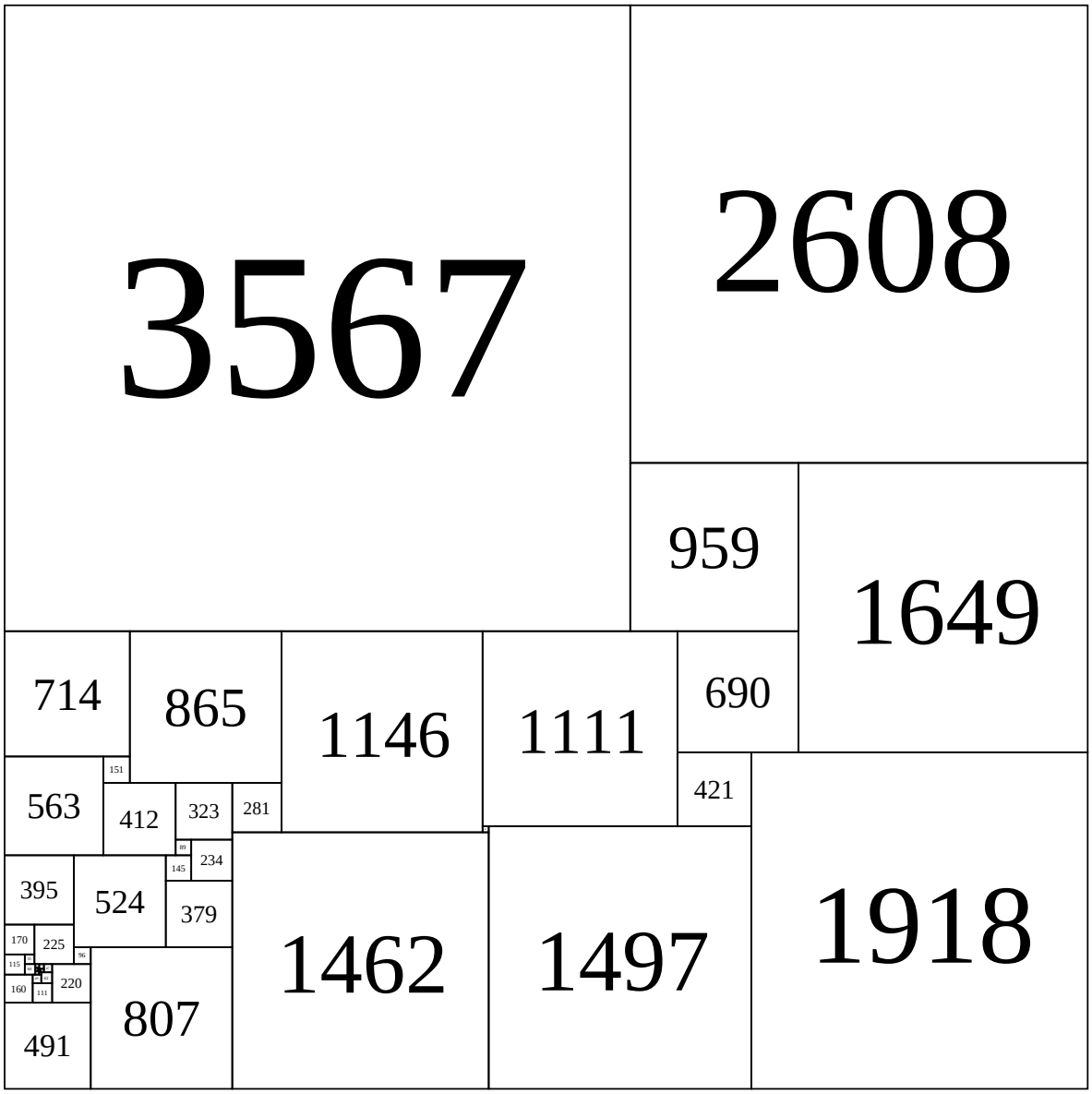
48 : 6169 B_T 2014



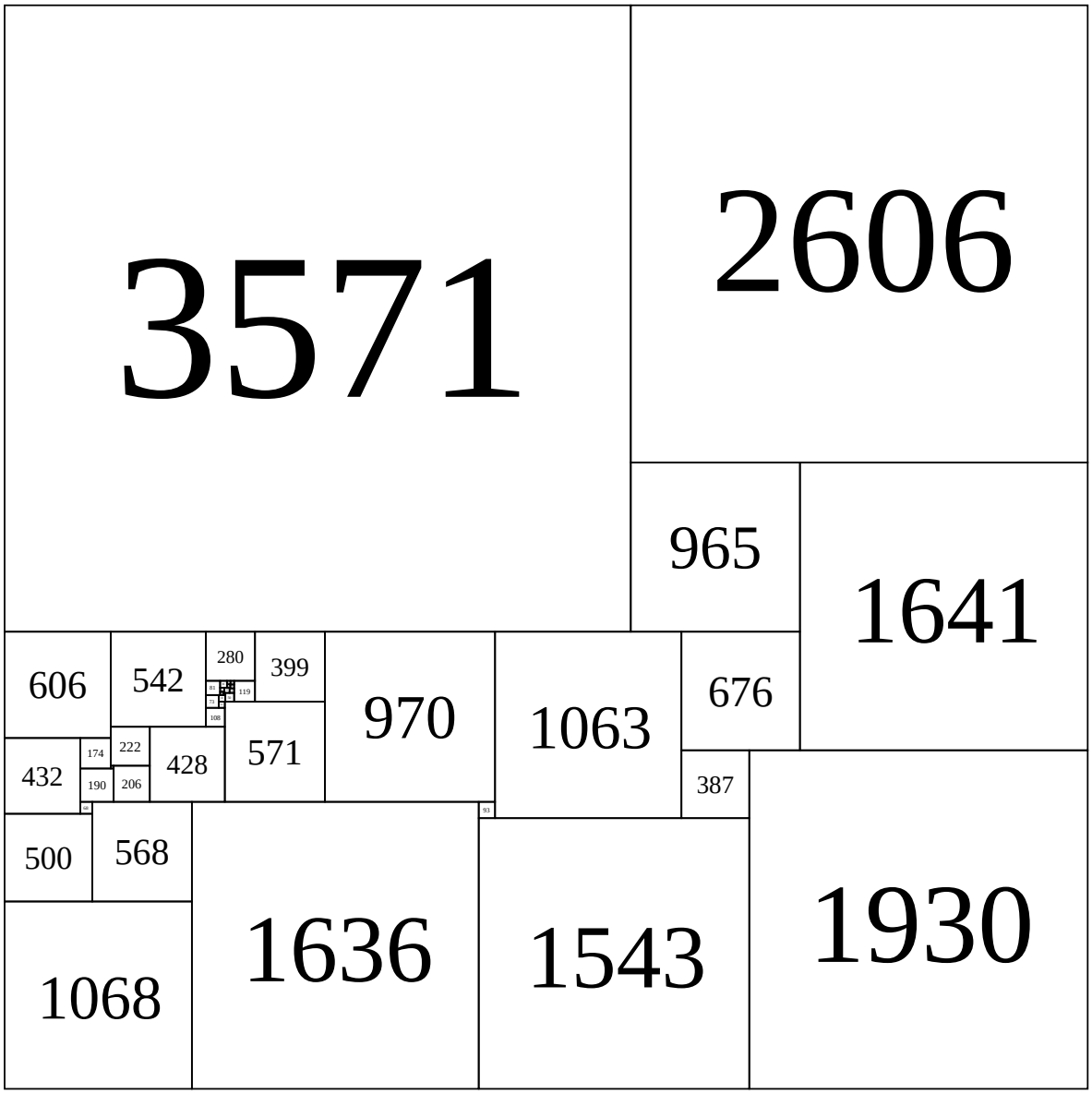
48 : 6173 B_T 2014



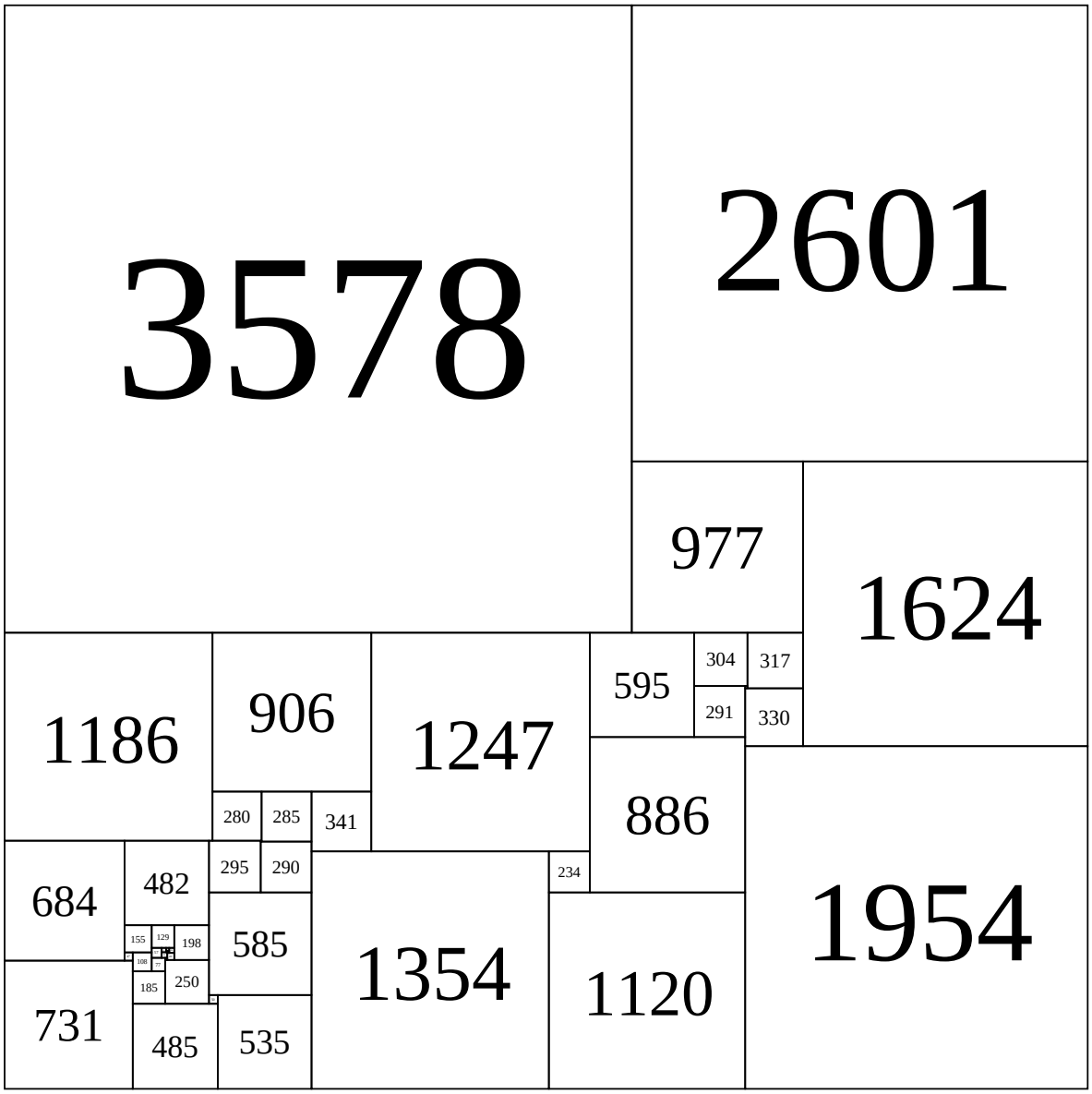
48 : 6173 B_T 2014



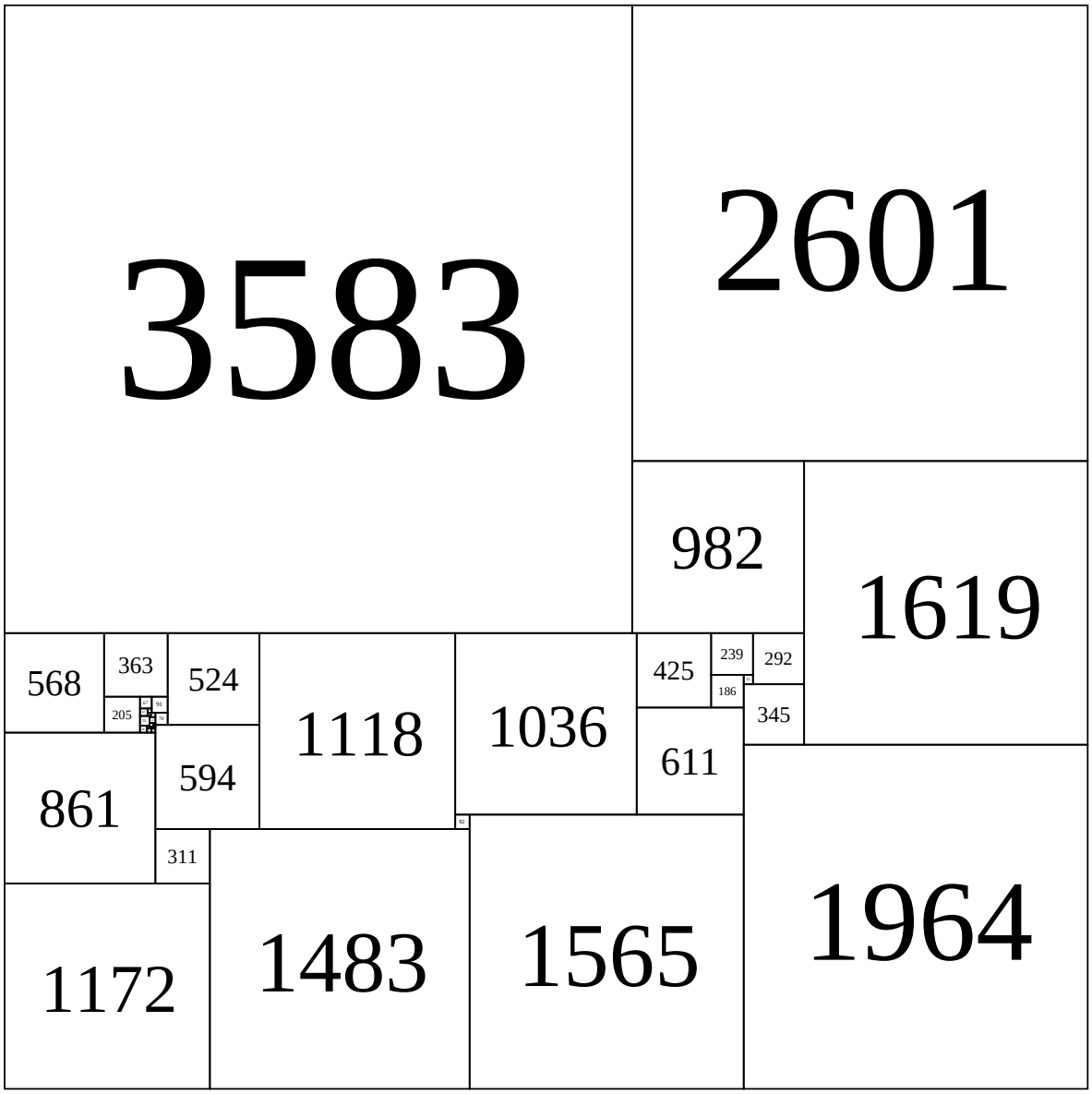
48 : 6175 B_T 2014



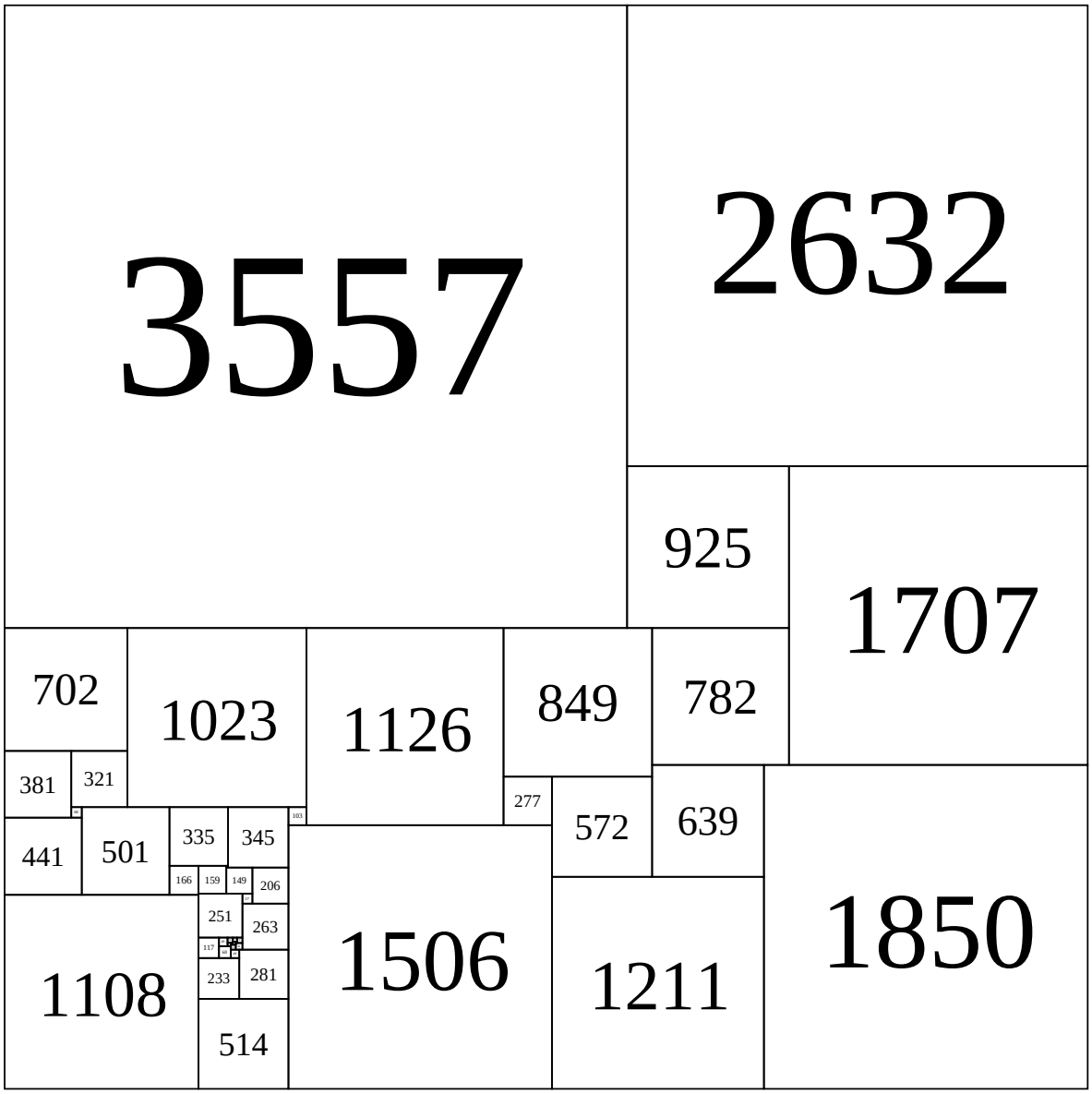
48 : 6177 B_T 2014



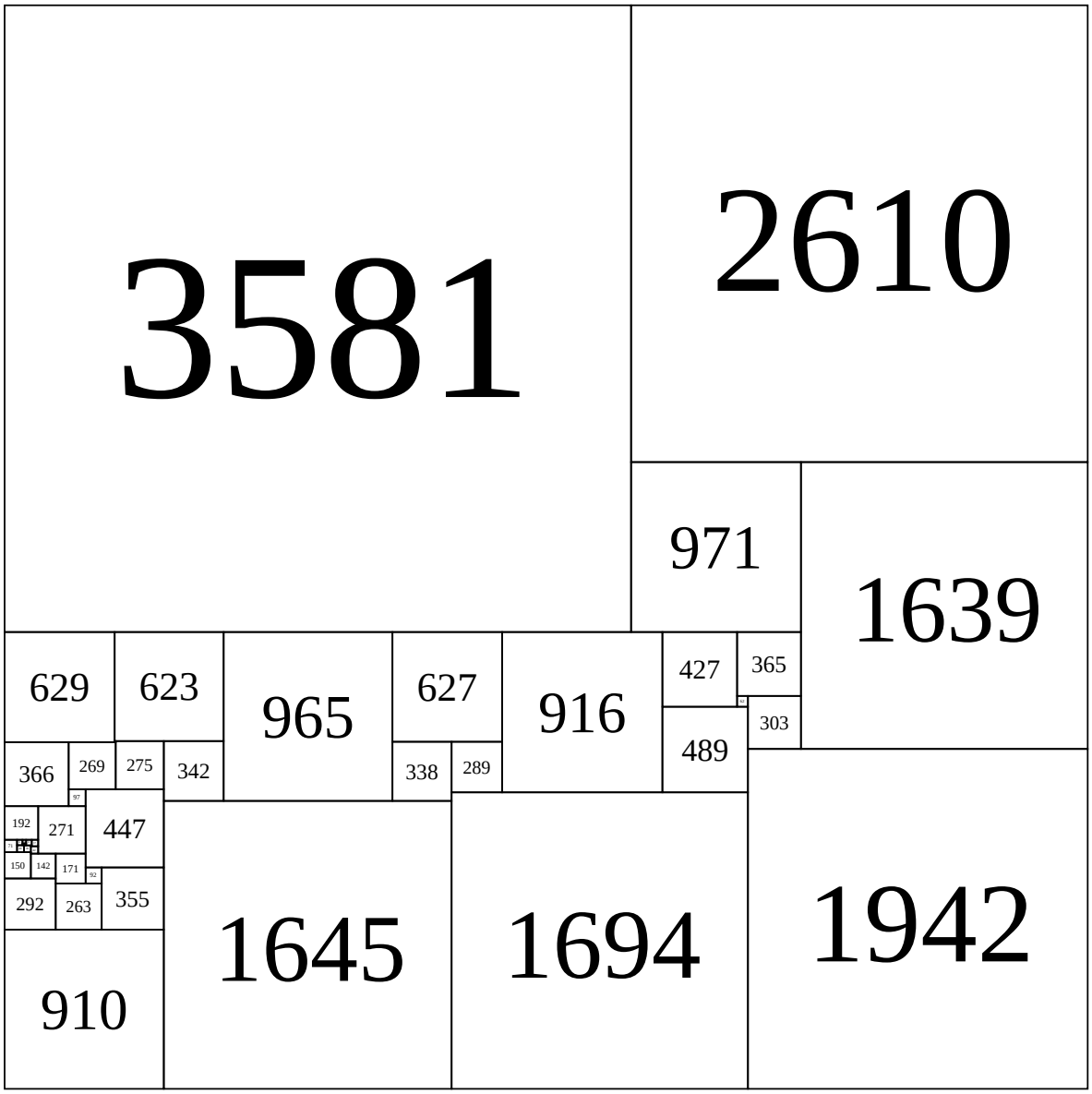
48 : 6179 B_T 2014



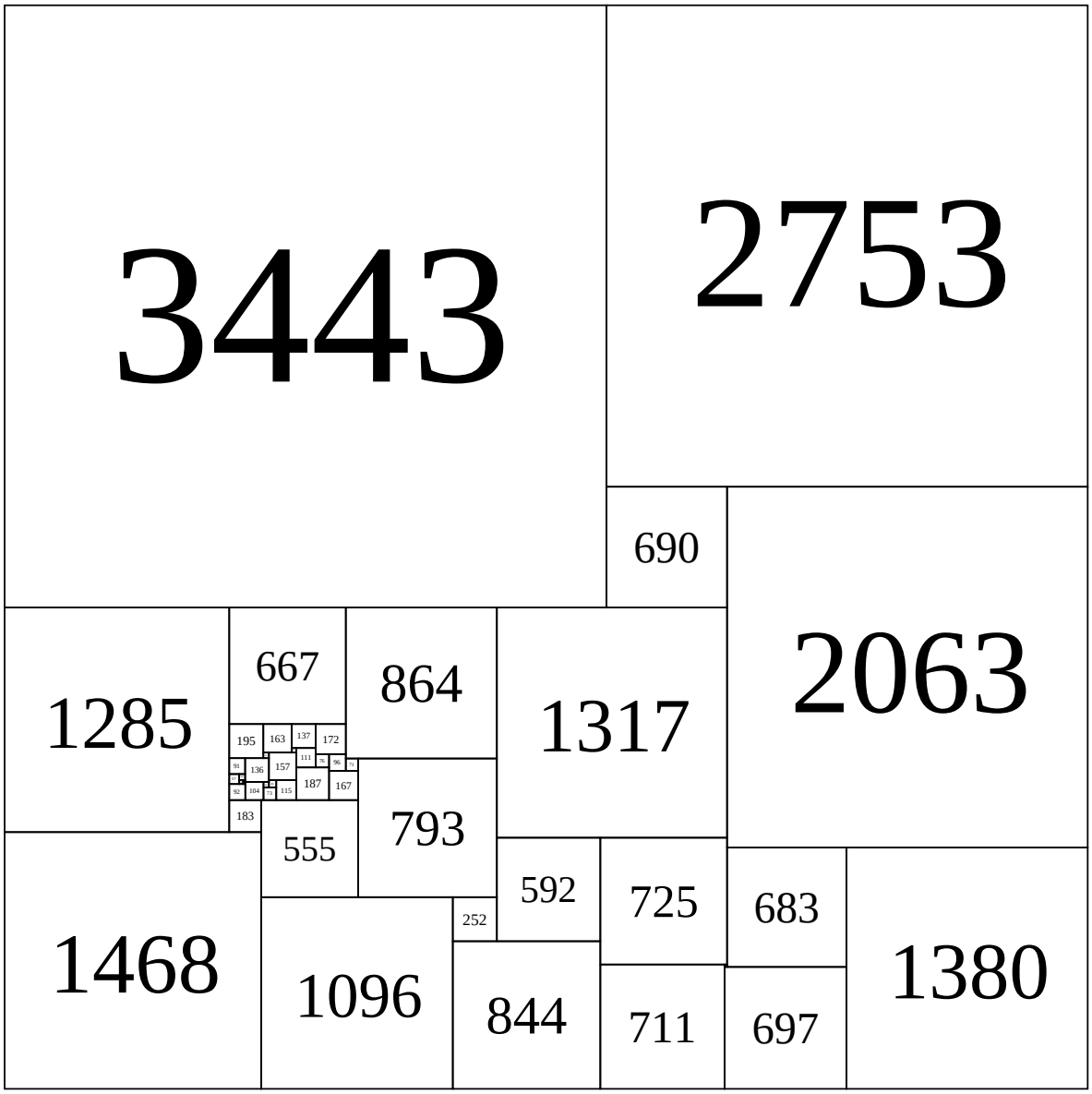
48 : 6184 B_T 2014



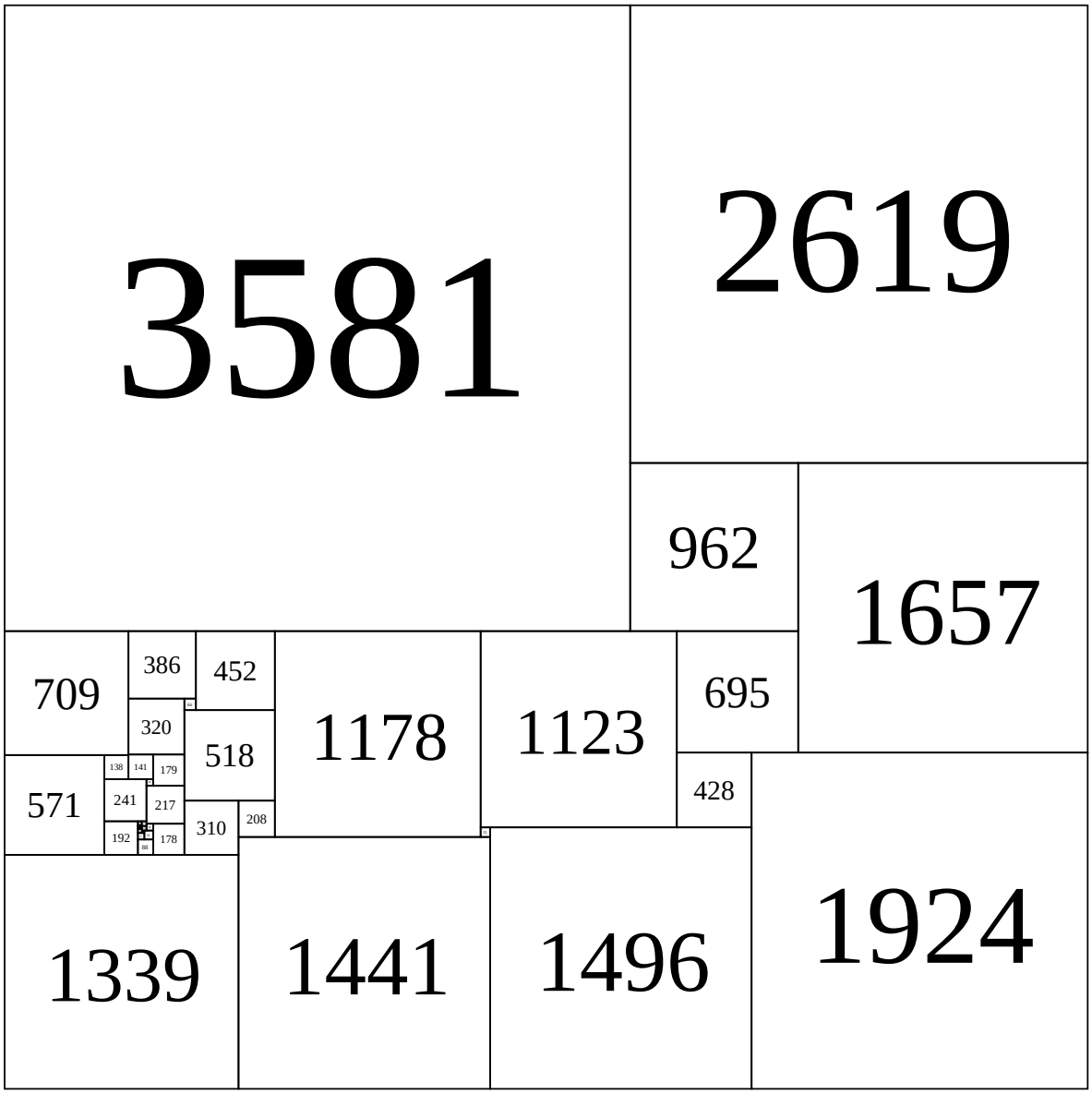
48 : 6189 B_T 2014



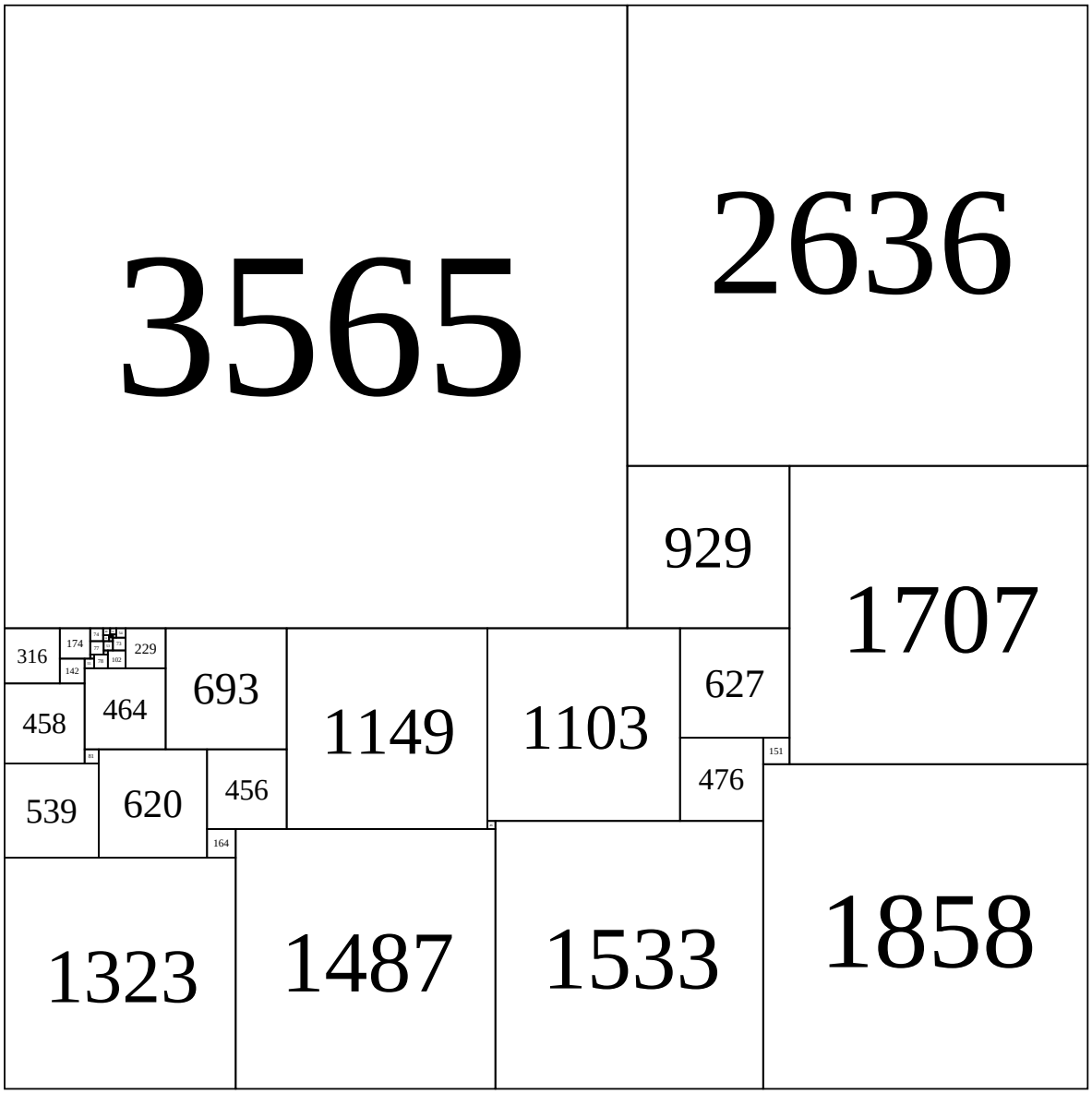
48 : 6191 B_T 2014



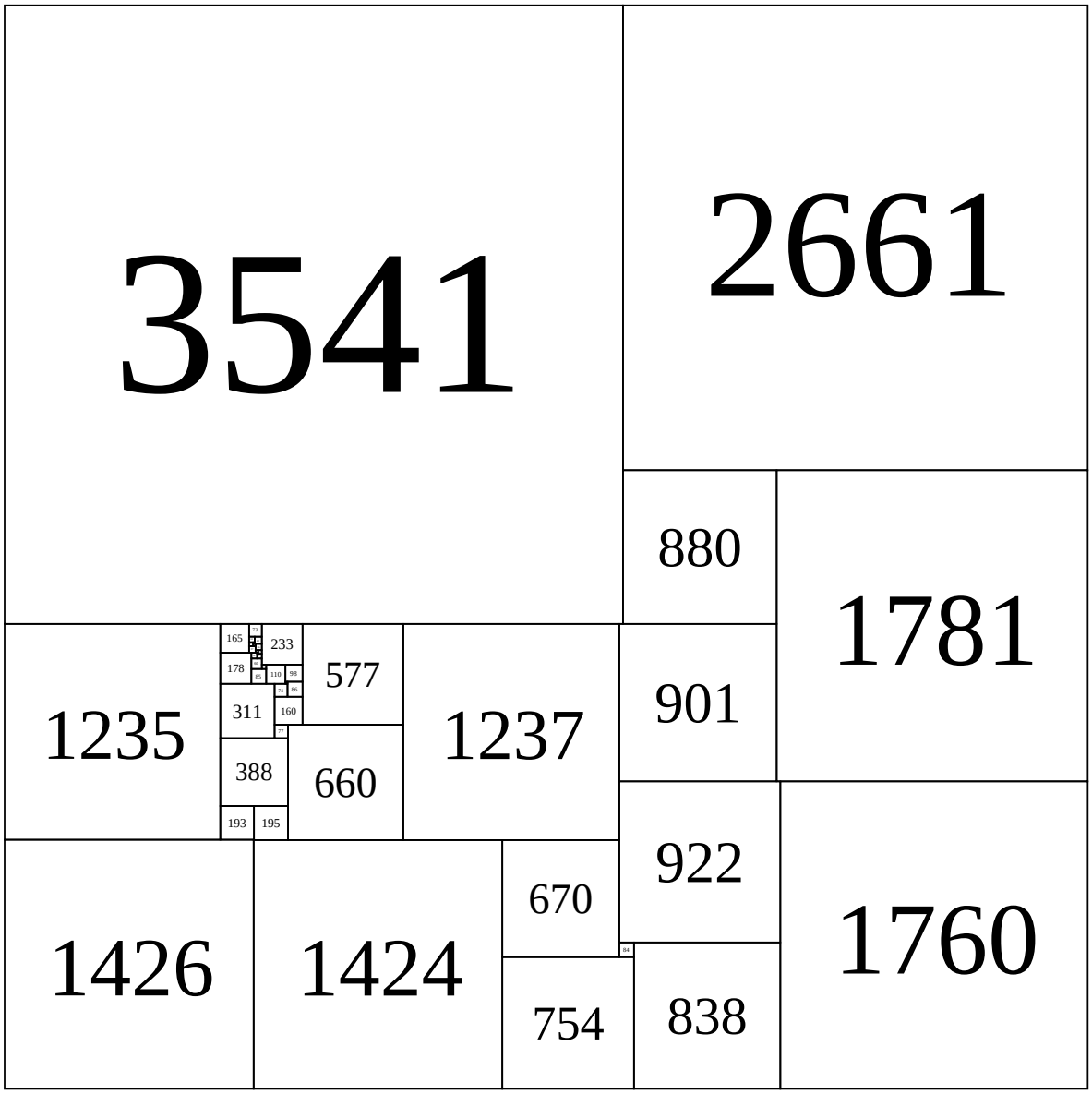
48 : 6196 B_T 2014



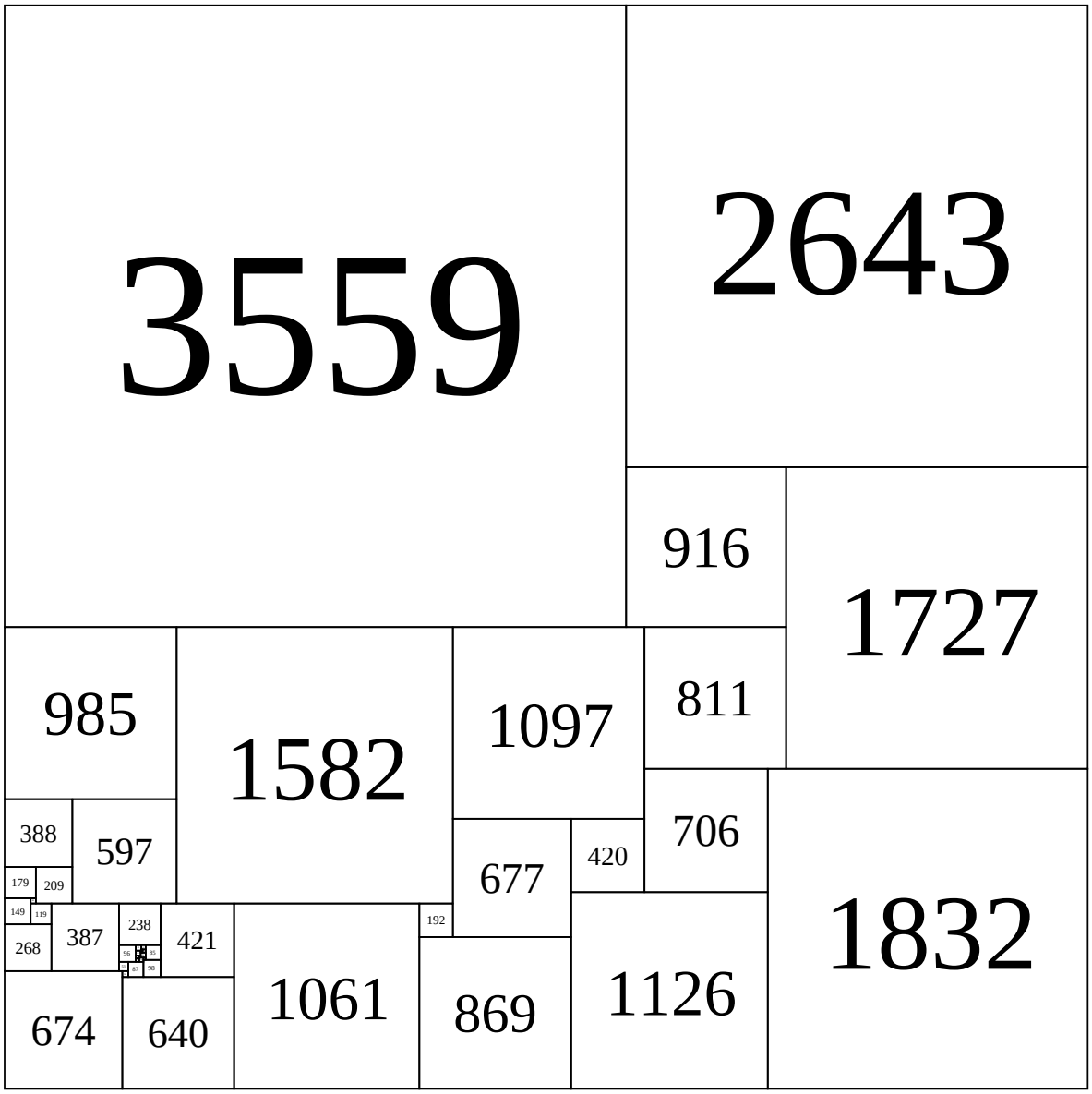
48 : 6200 B_T 2014



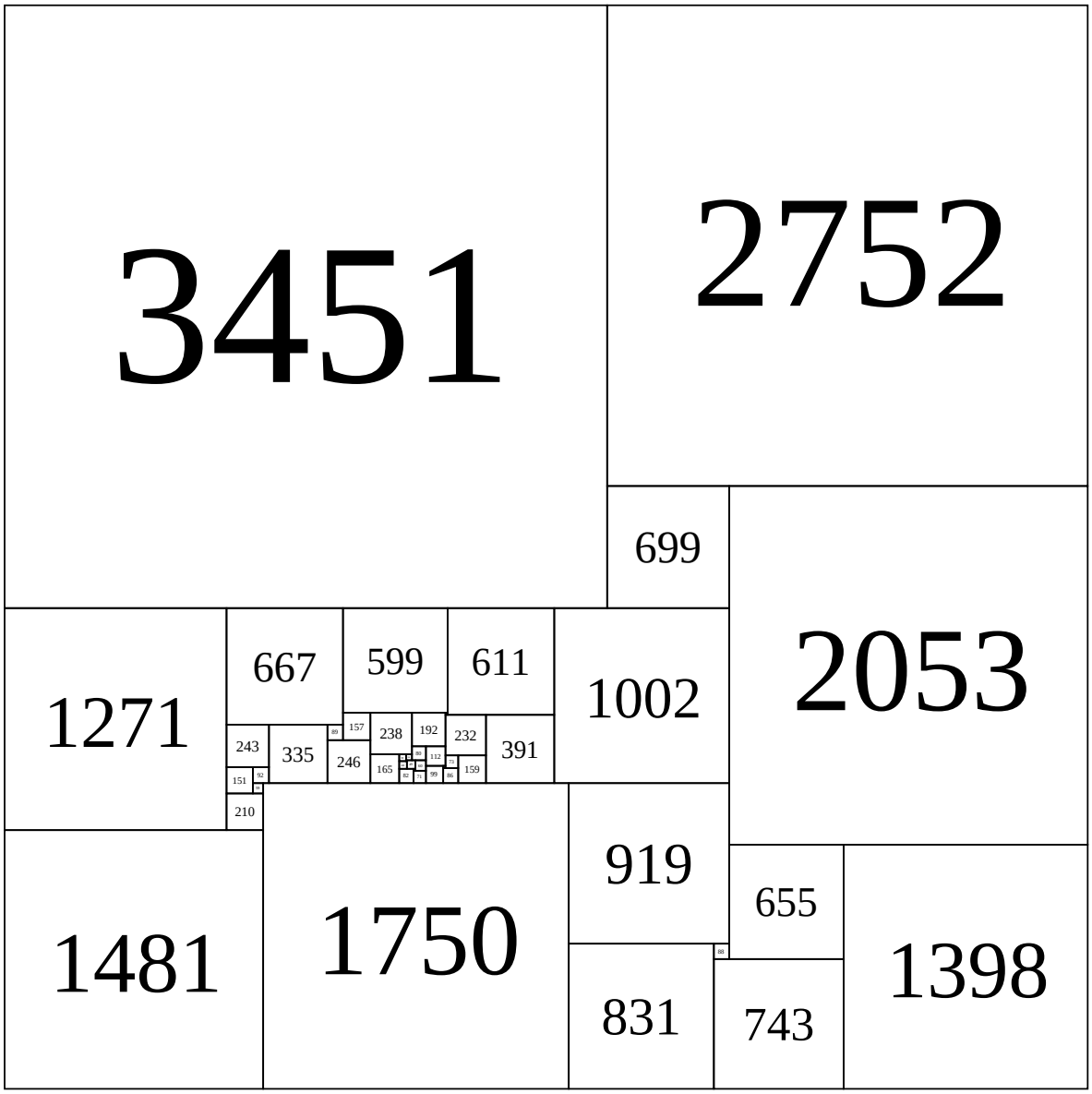
48 : 6201 B_T 2014



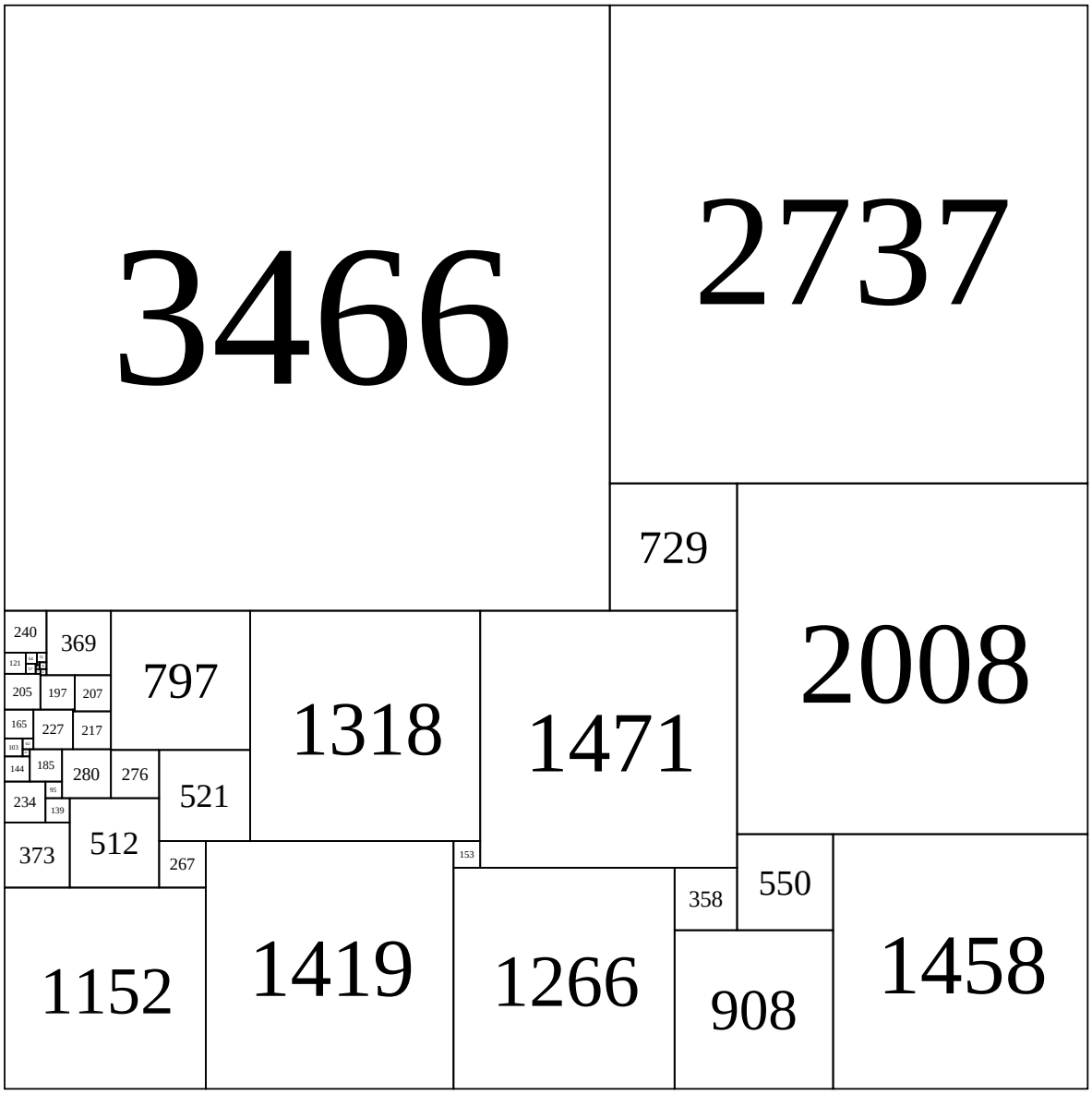
48 : 6202 B_T 2014



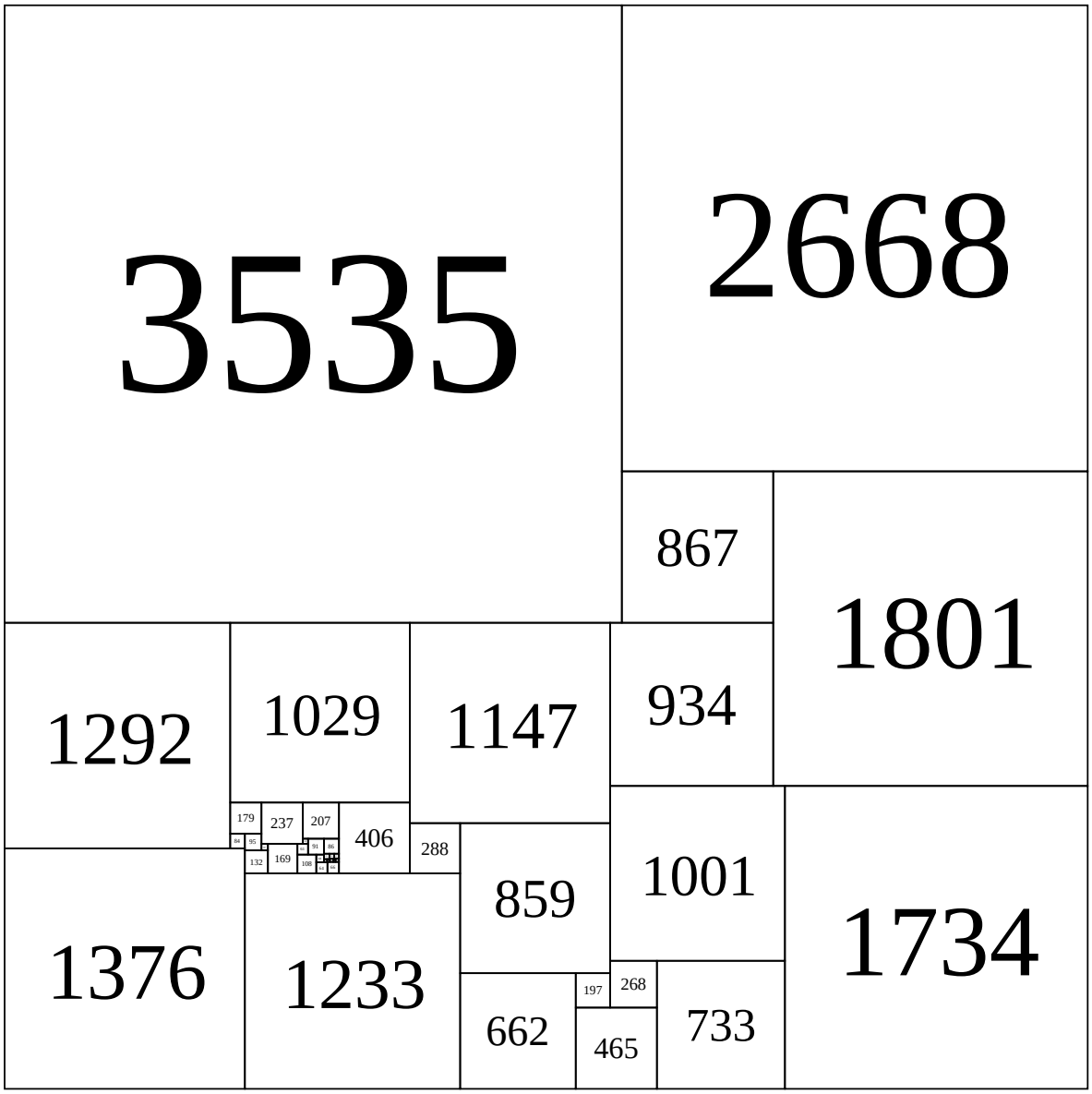
48 : 6202 B_T 2014



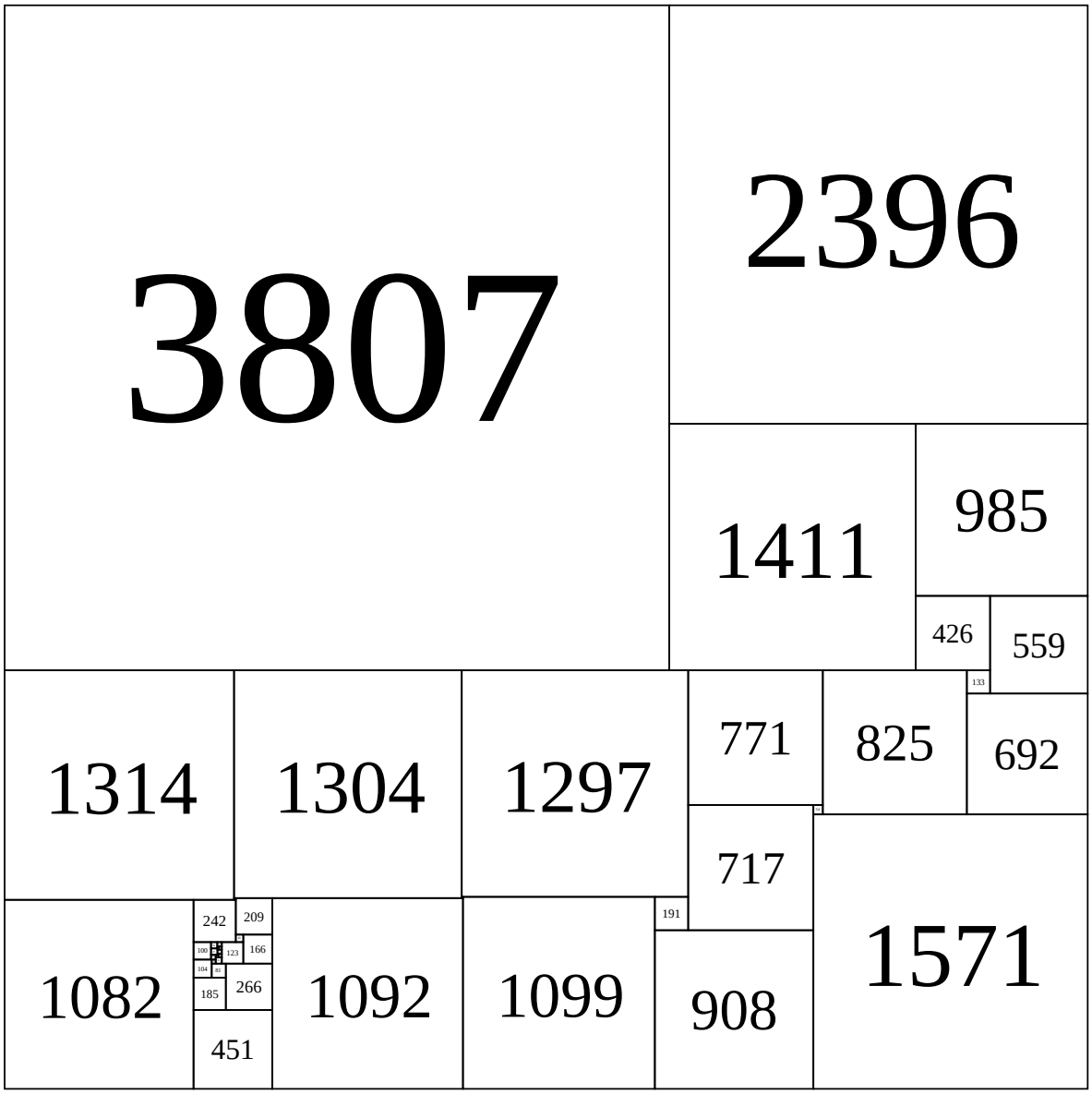
48 : 6203 B_T 2014



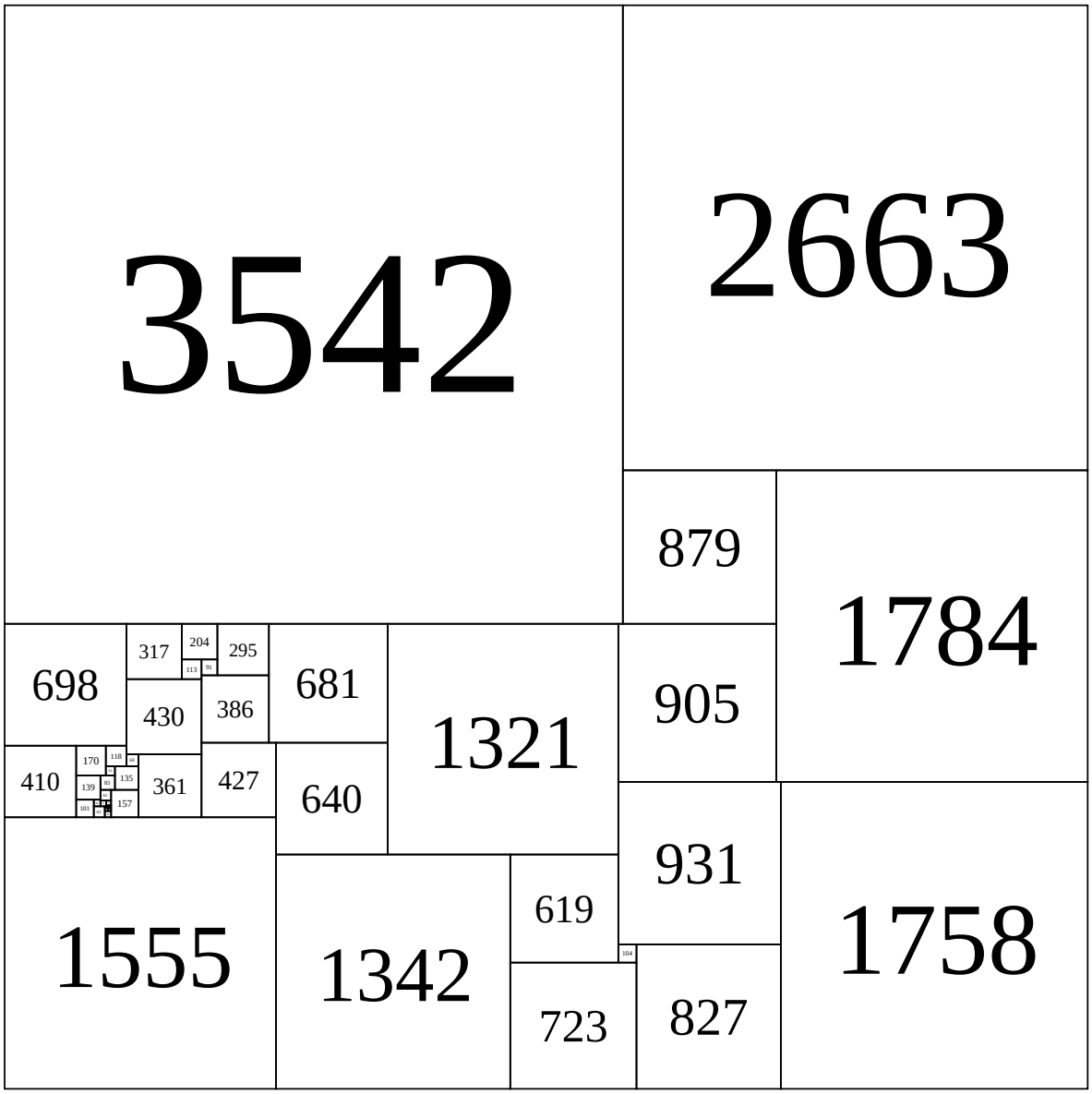
48 : 6203 B_T 2014



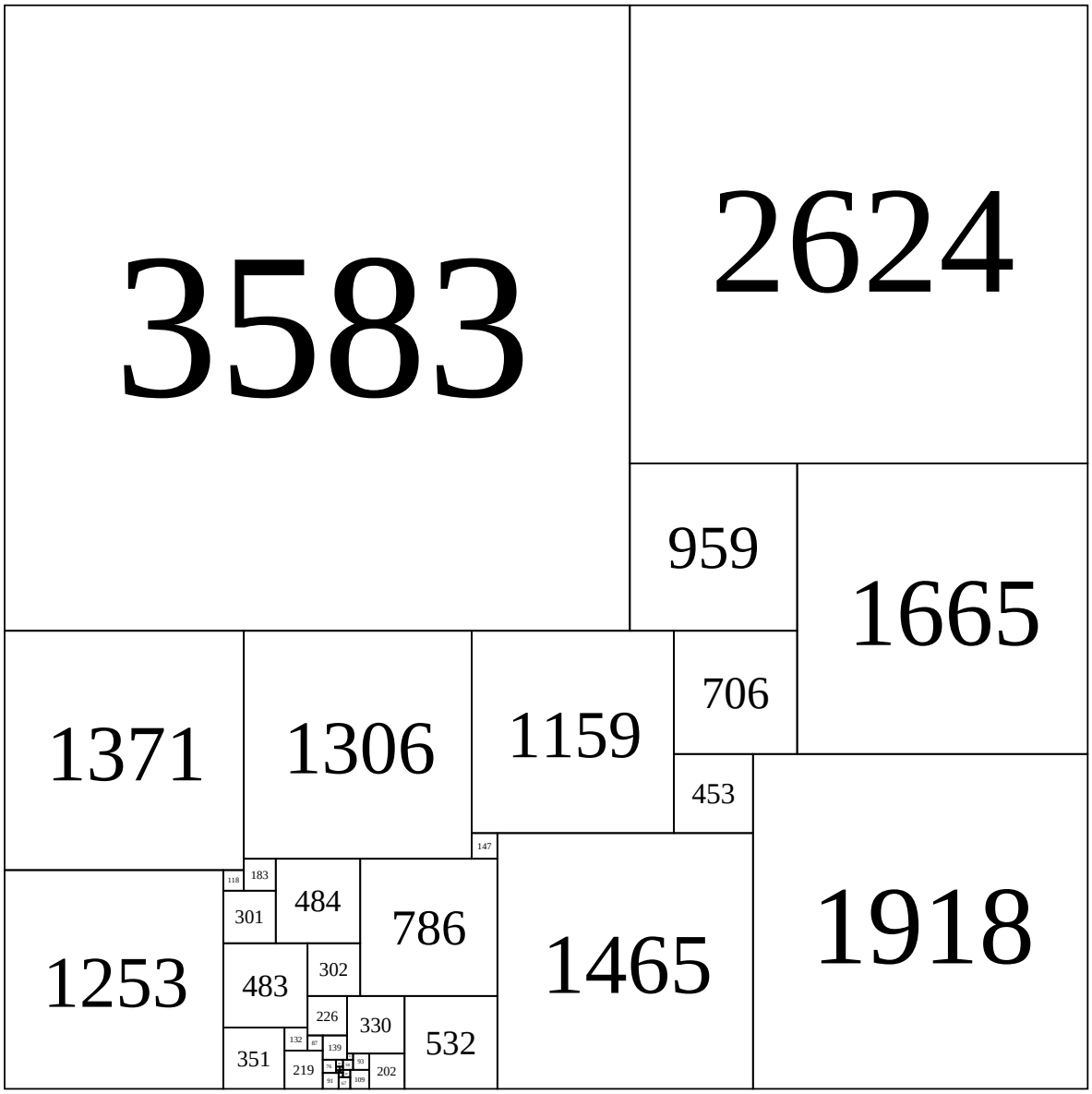
48 : 6203 B_T 2014



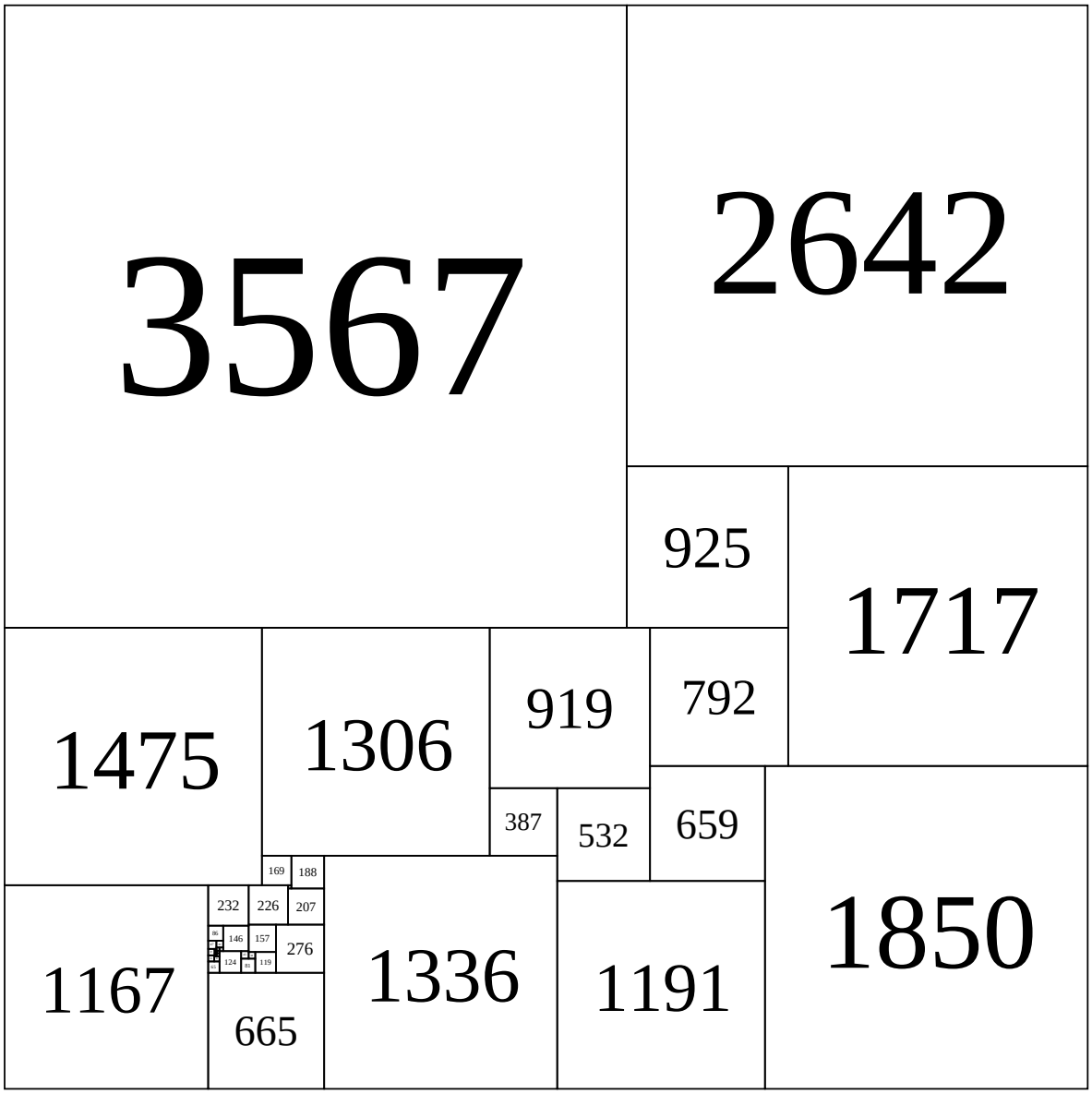
48 : 6203 B_T 2014



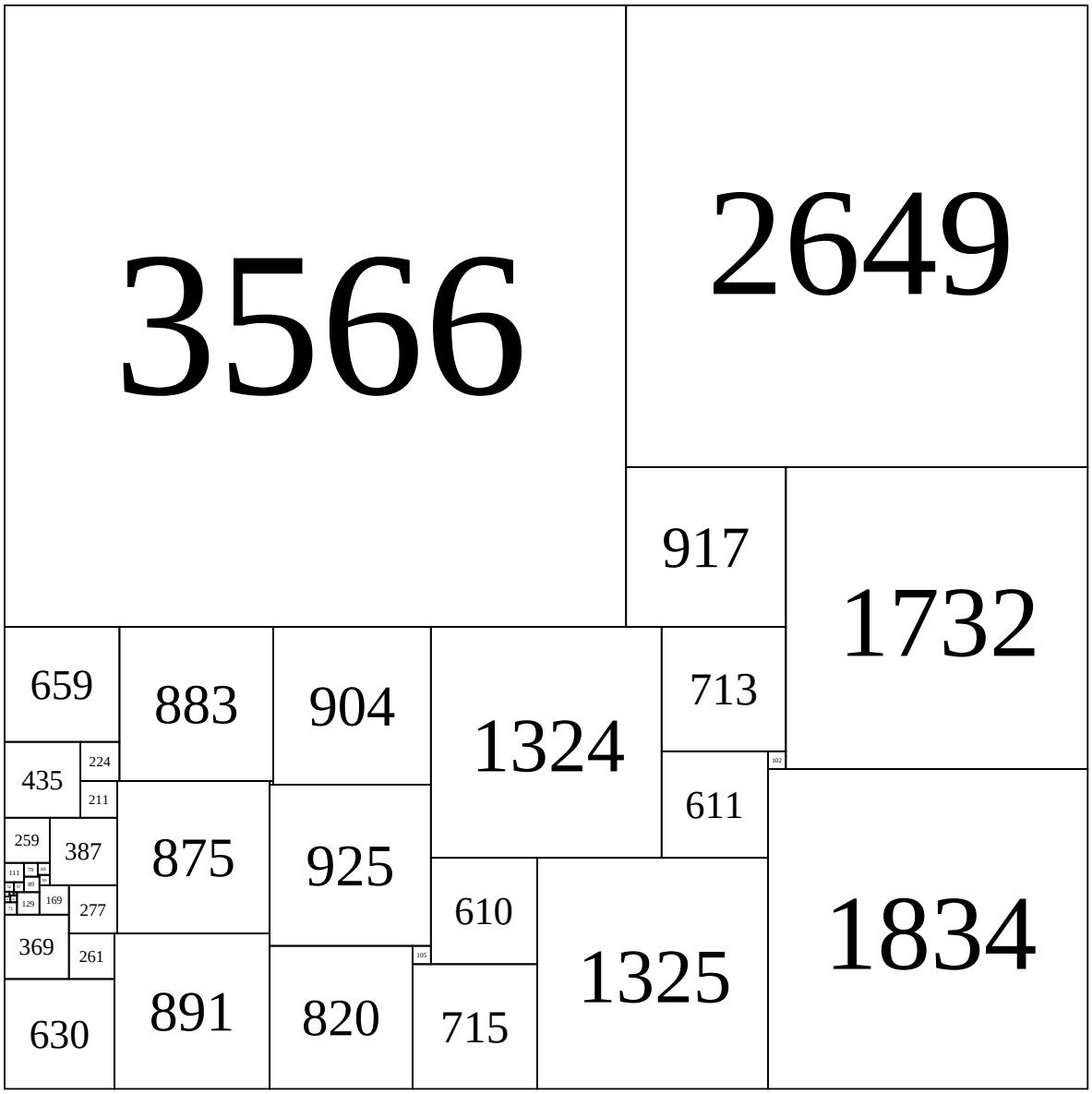
48 : 6205 B_T 2014



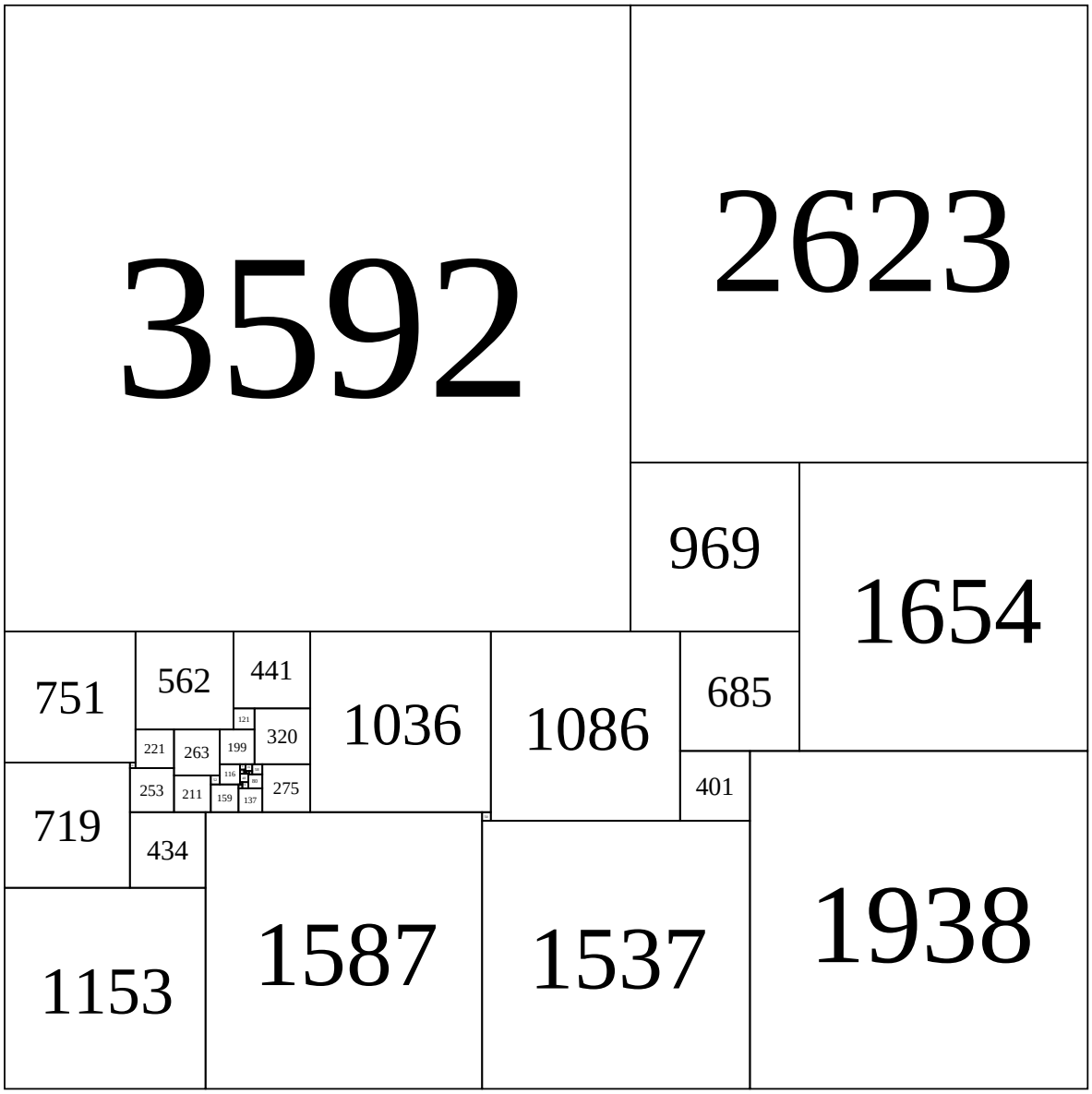
48 : 6207 B_T 2014



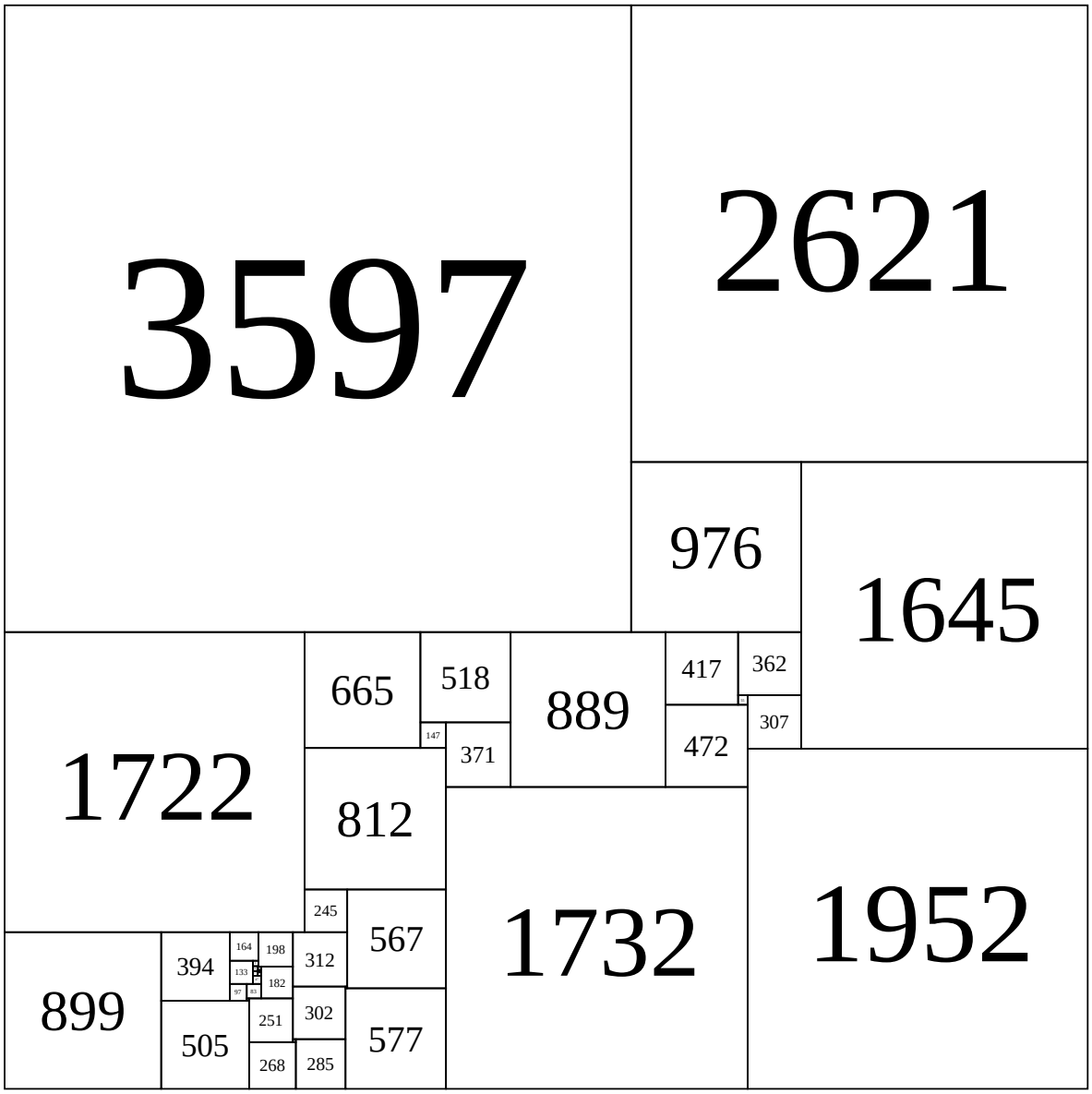
48 : 6209 B_T 2014



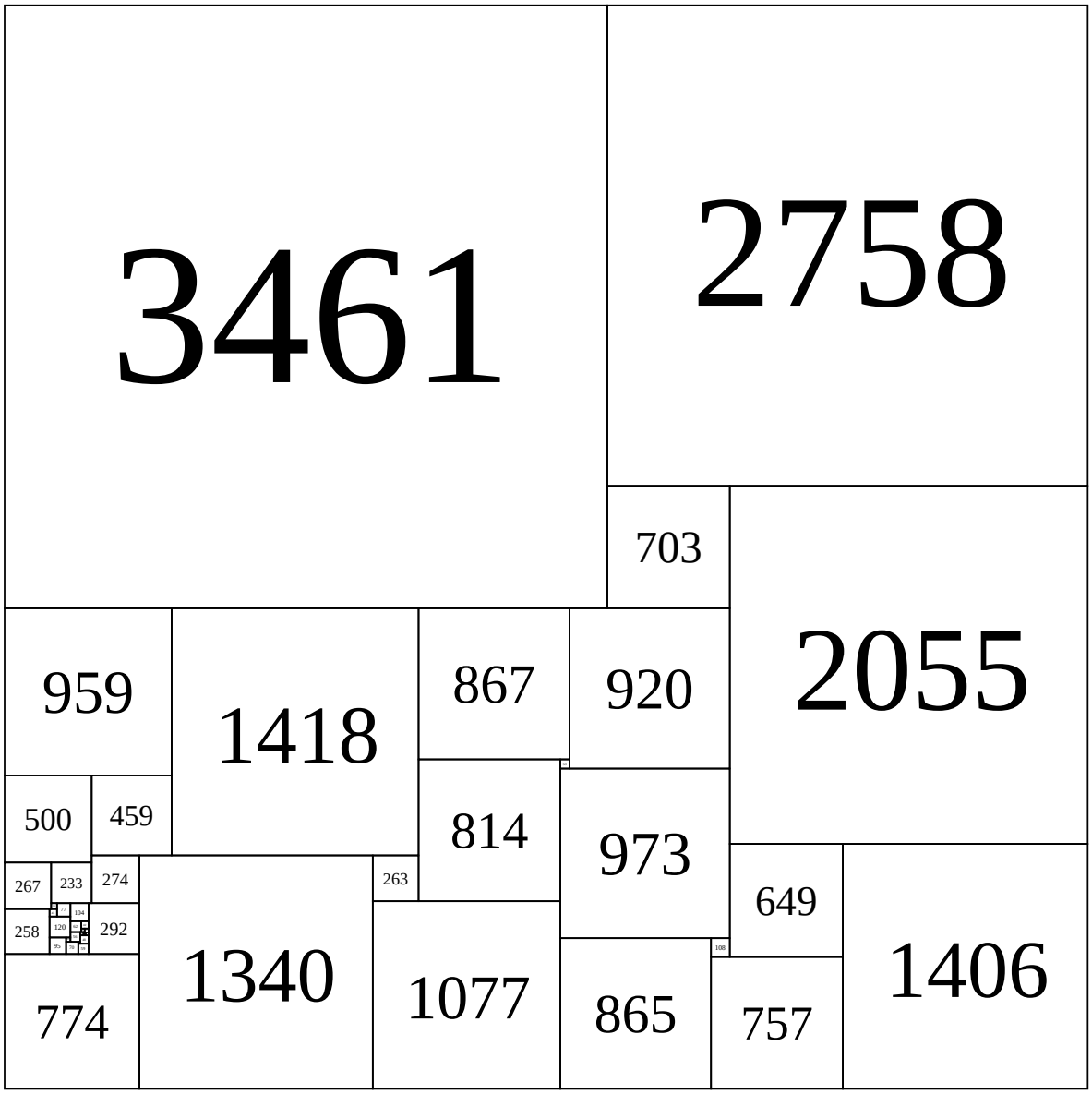
48 : 6215 B_T 2014



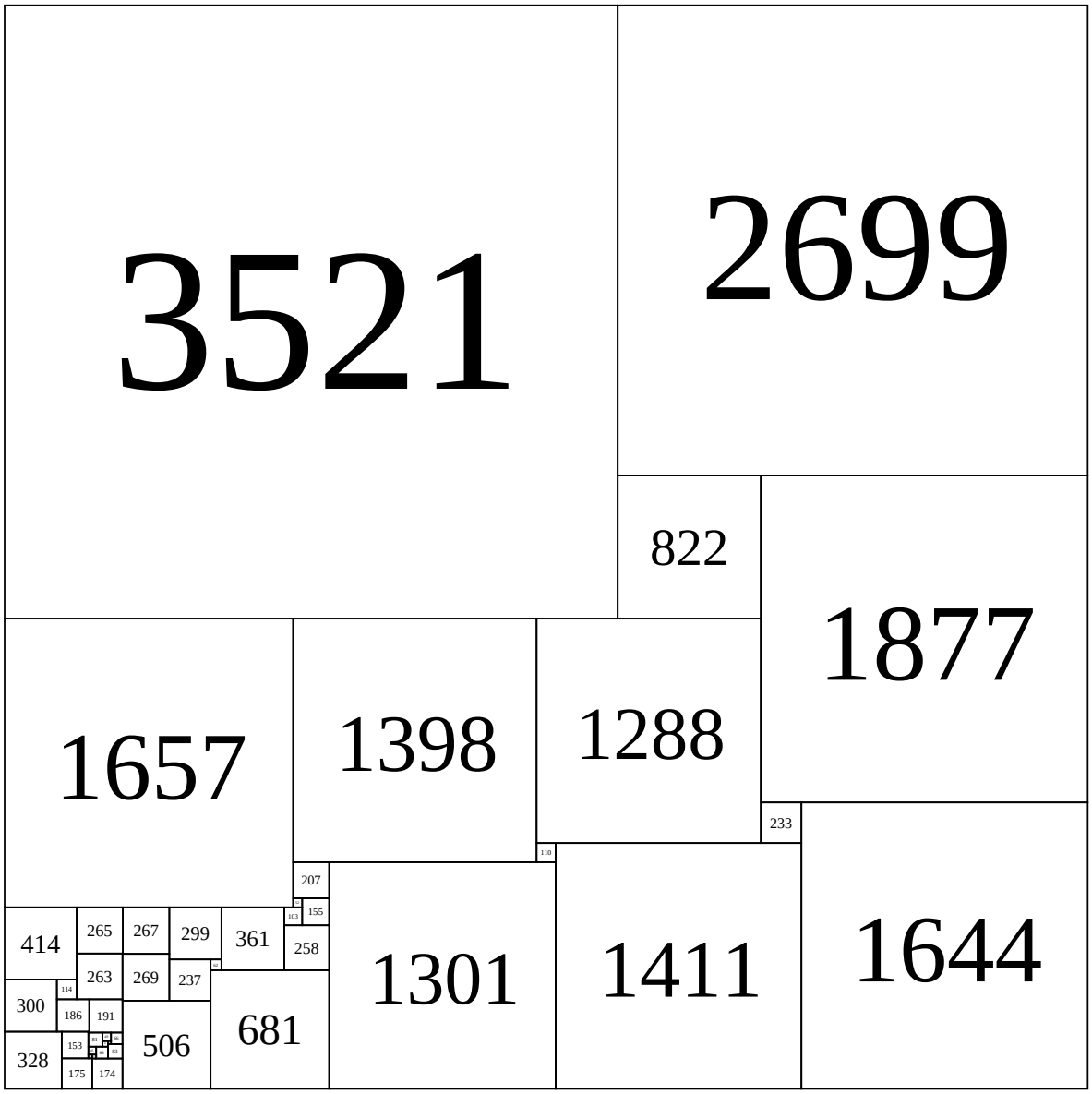
48 : 6215 B_T 2014



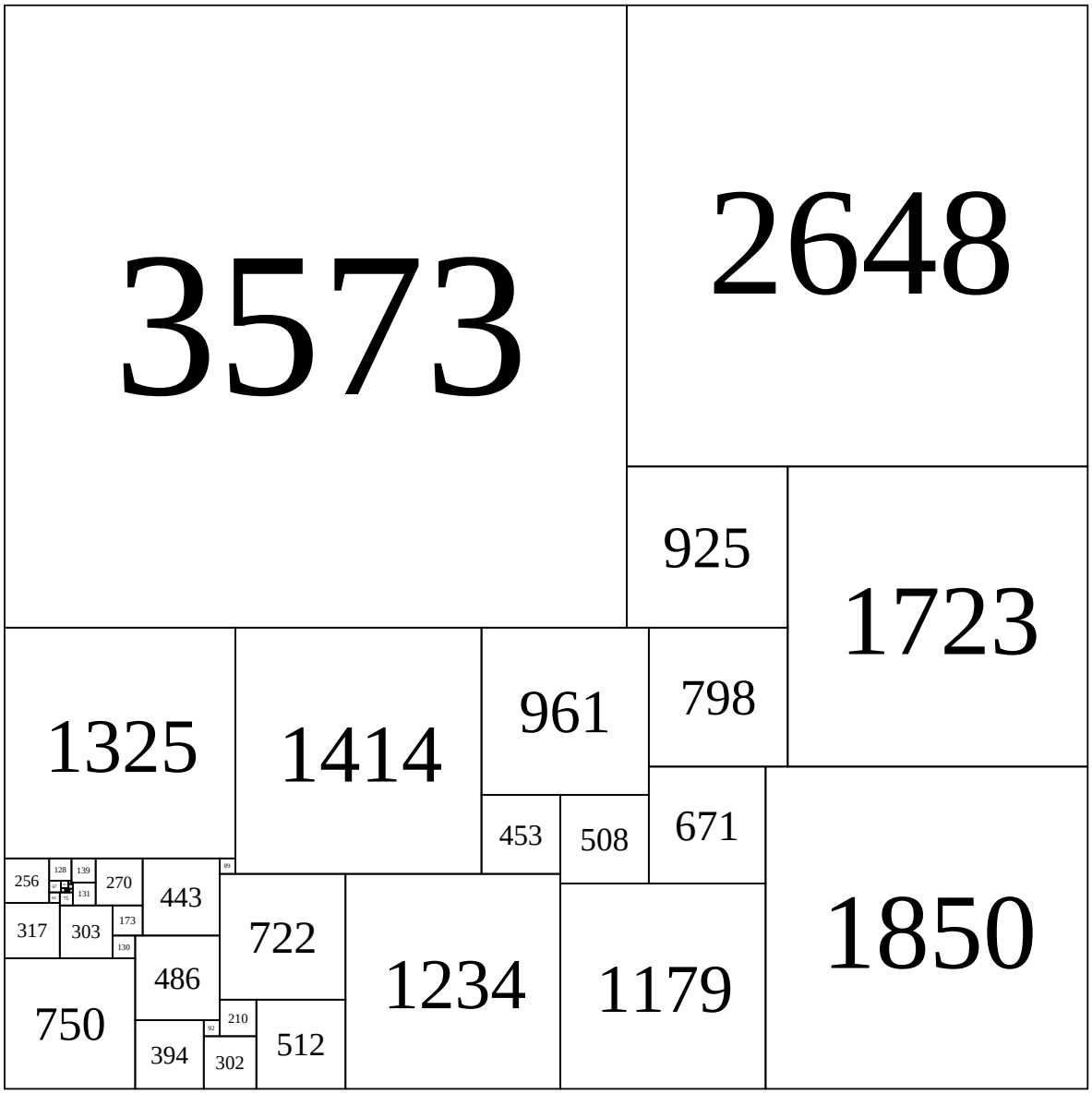
48 : 6218 B_T 2014



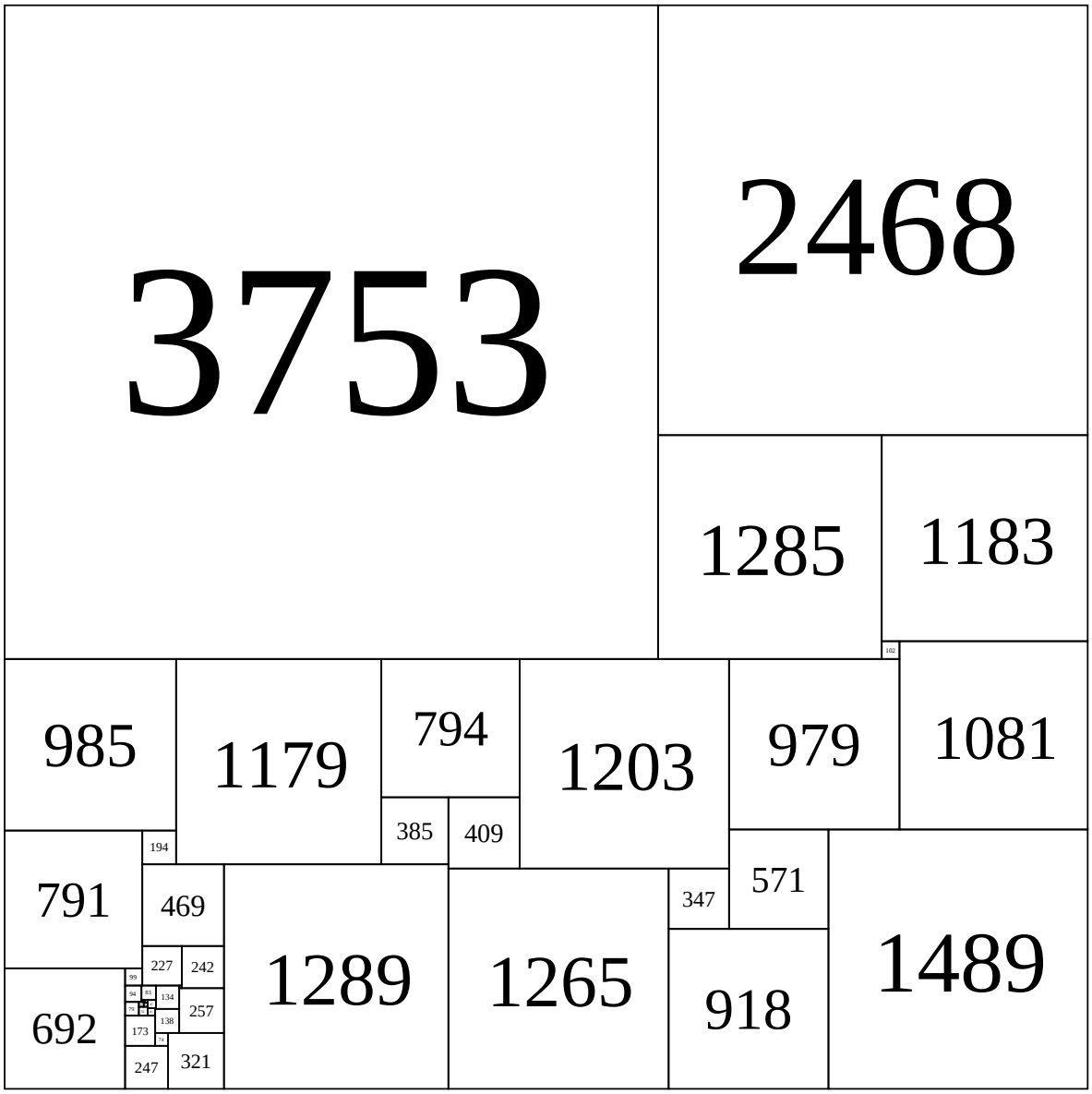
48 : 6219 B_T 2014



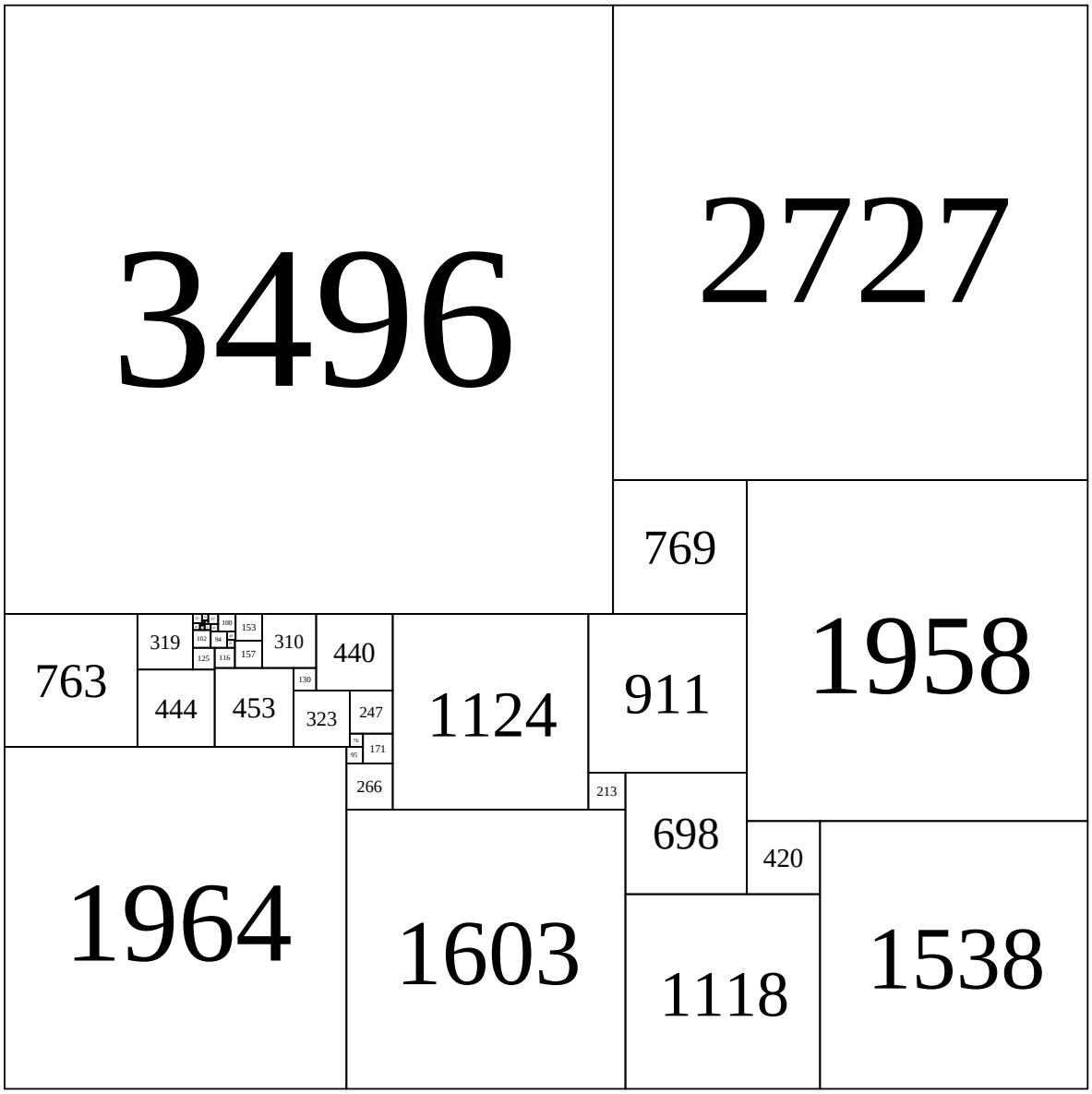
48 : 6220 B_T 2014



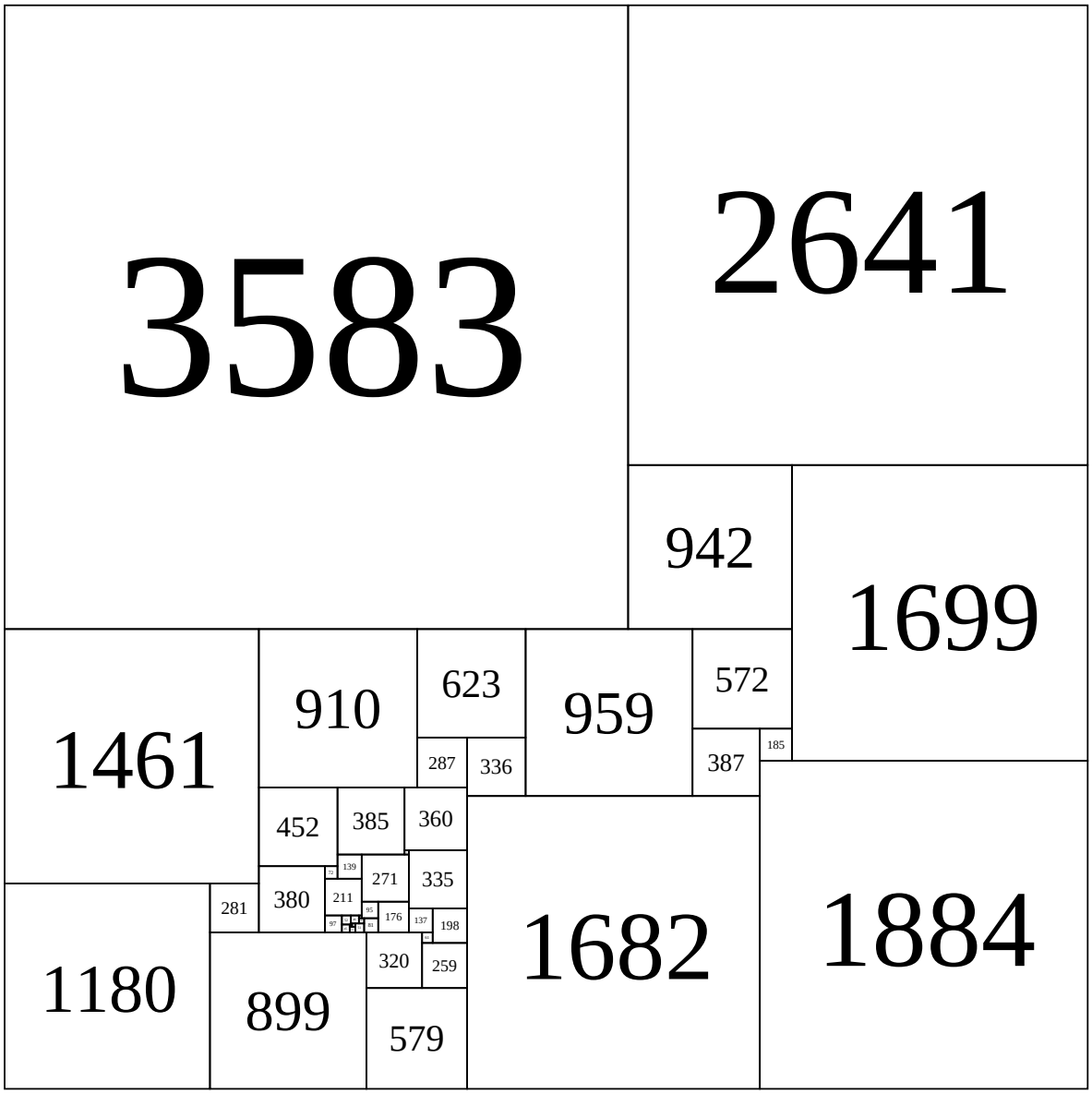
48 : 6221 B_T 2014



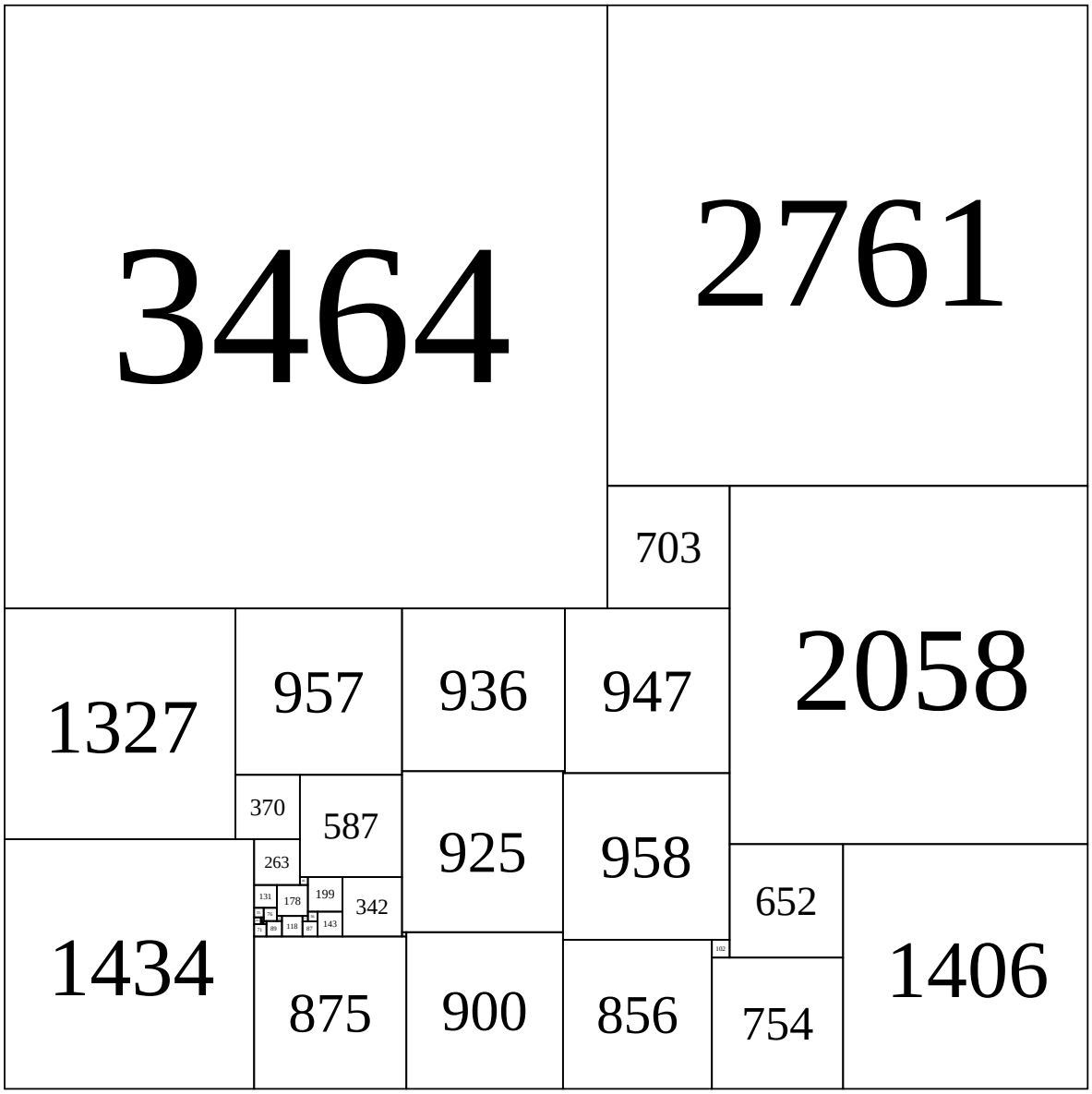
48 : 6221 B_T 2014



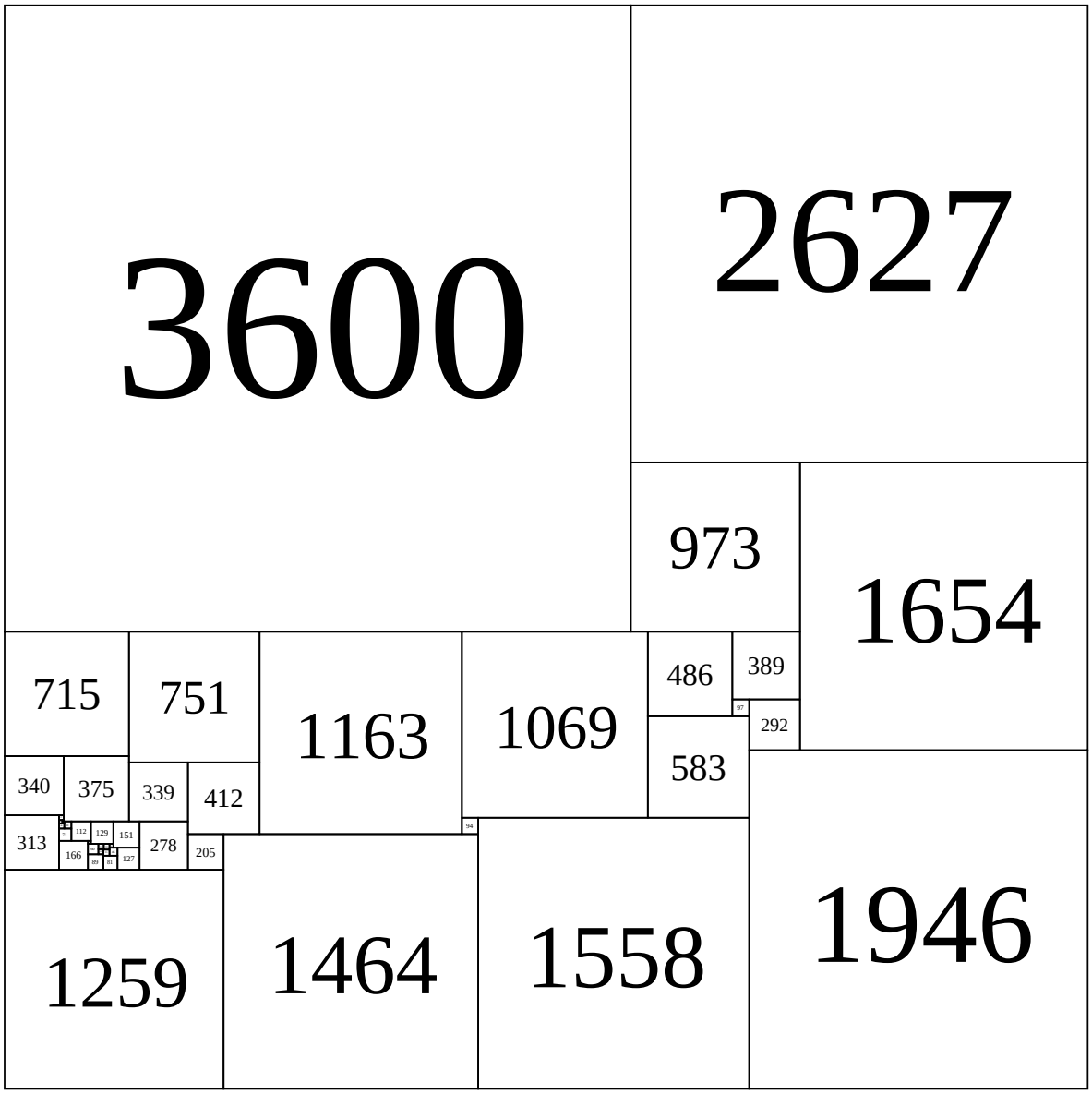
48 : 6223 B_T 2014



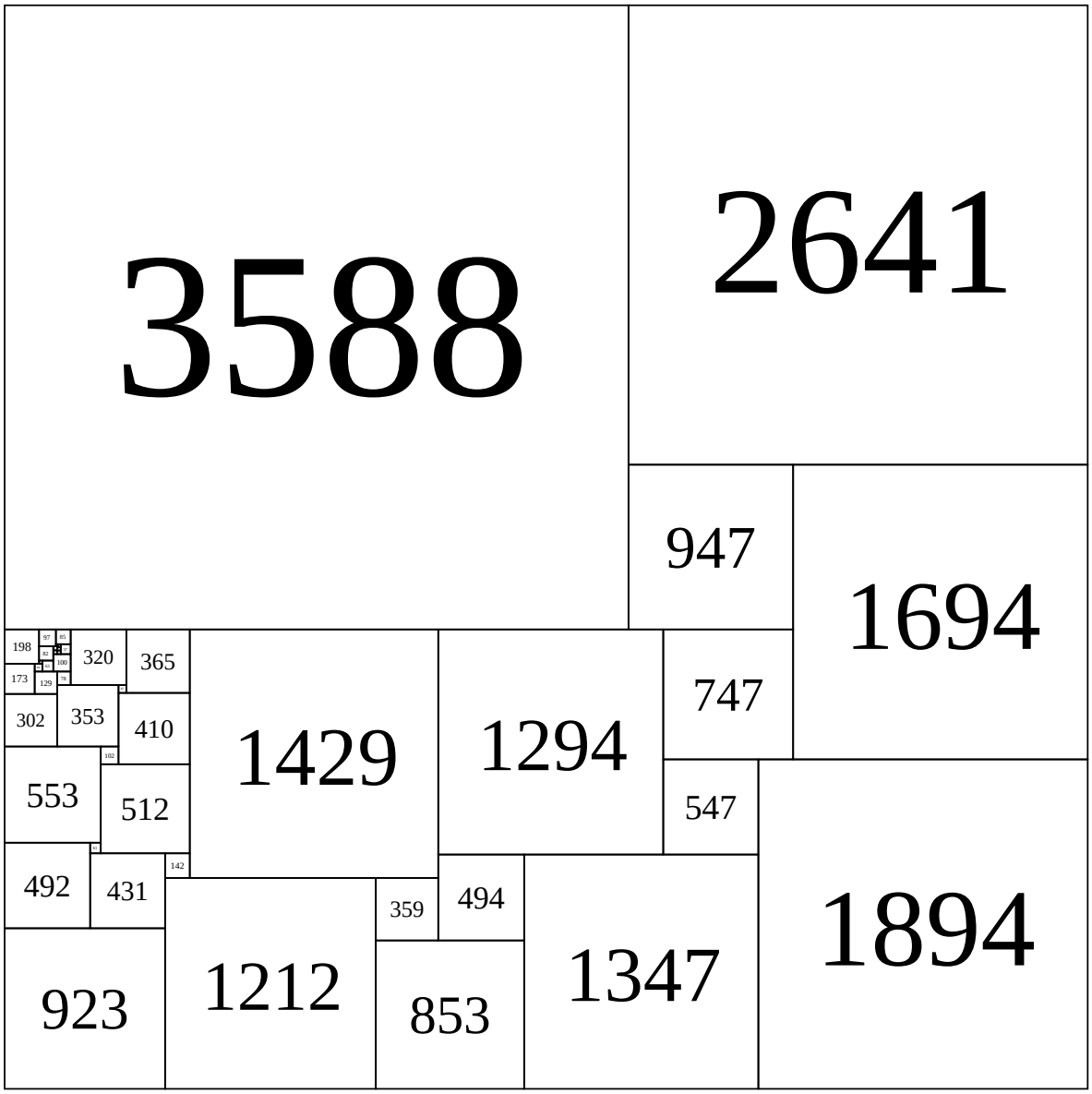
48 : 6224 B_T 2014



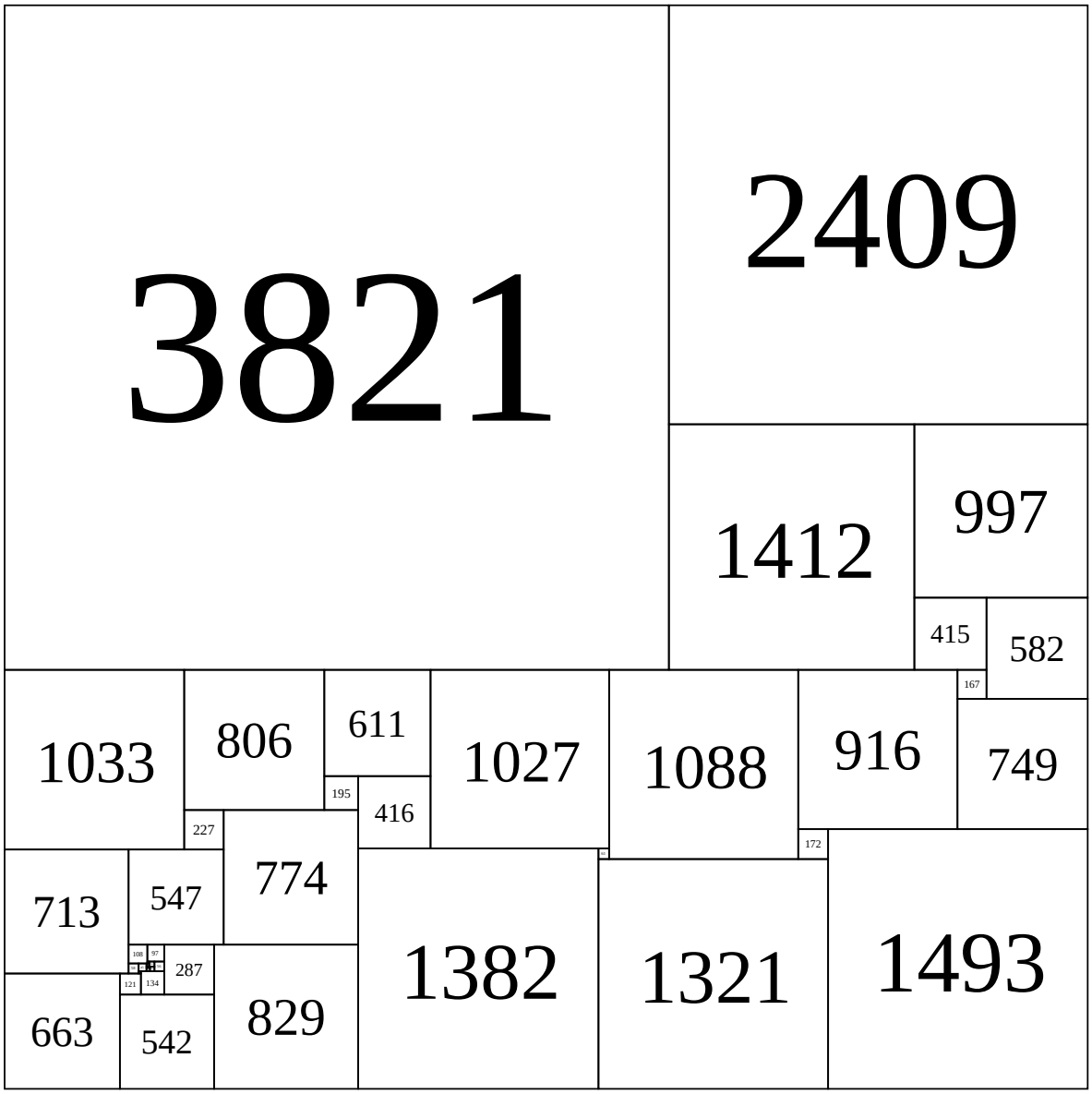
48 : 6225 B_T 2014



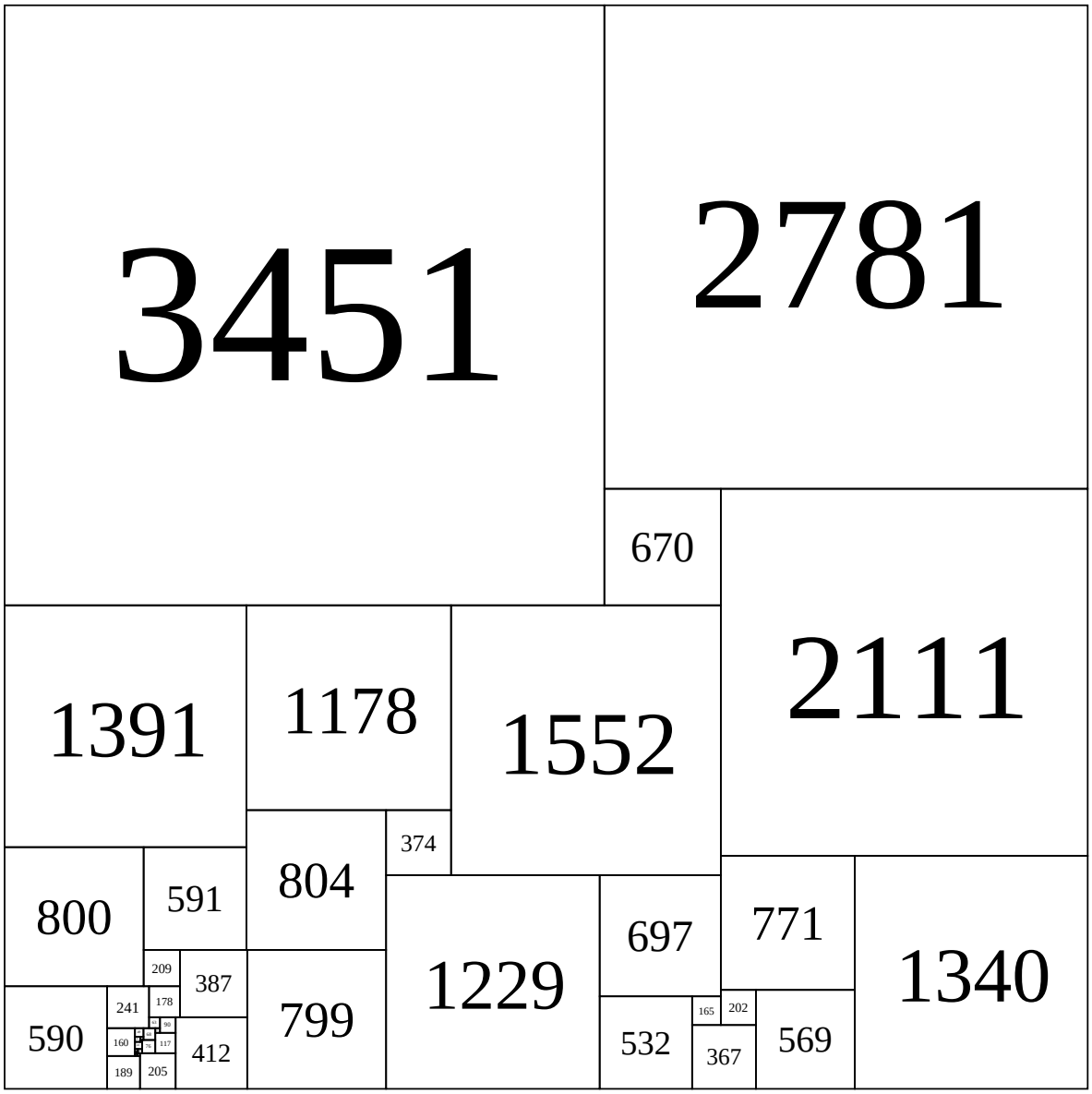
48 : 6227 B_T 2014



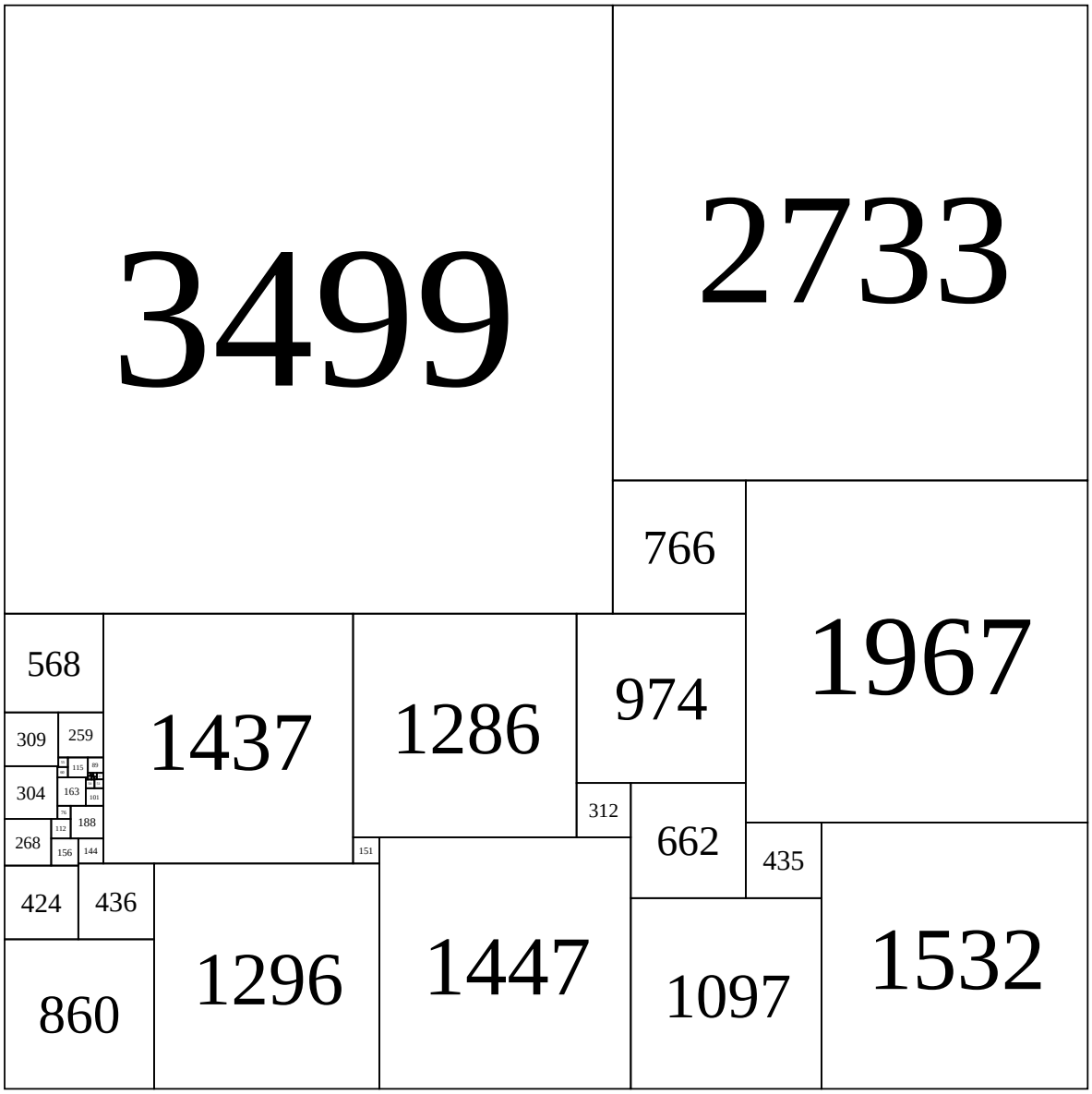
48 : 6229 B_T 2014



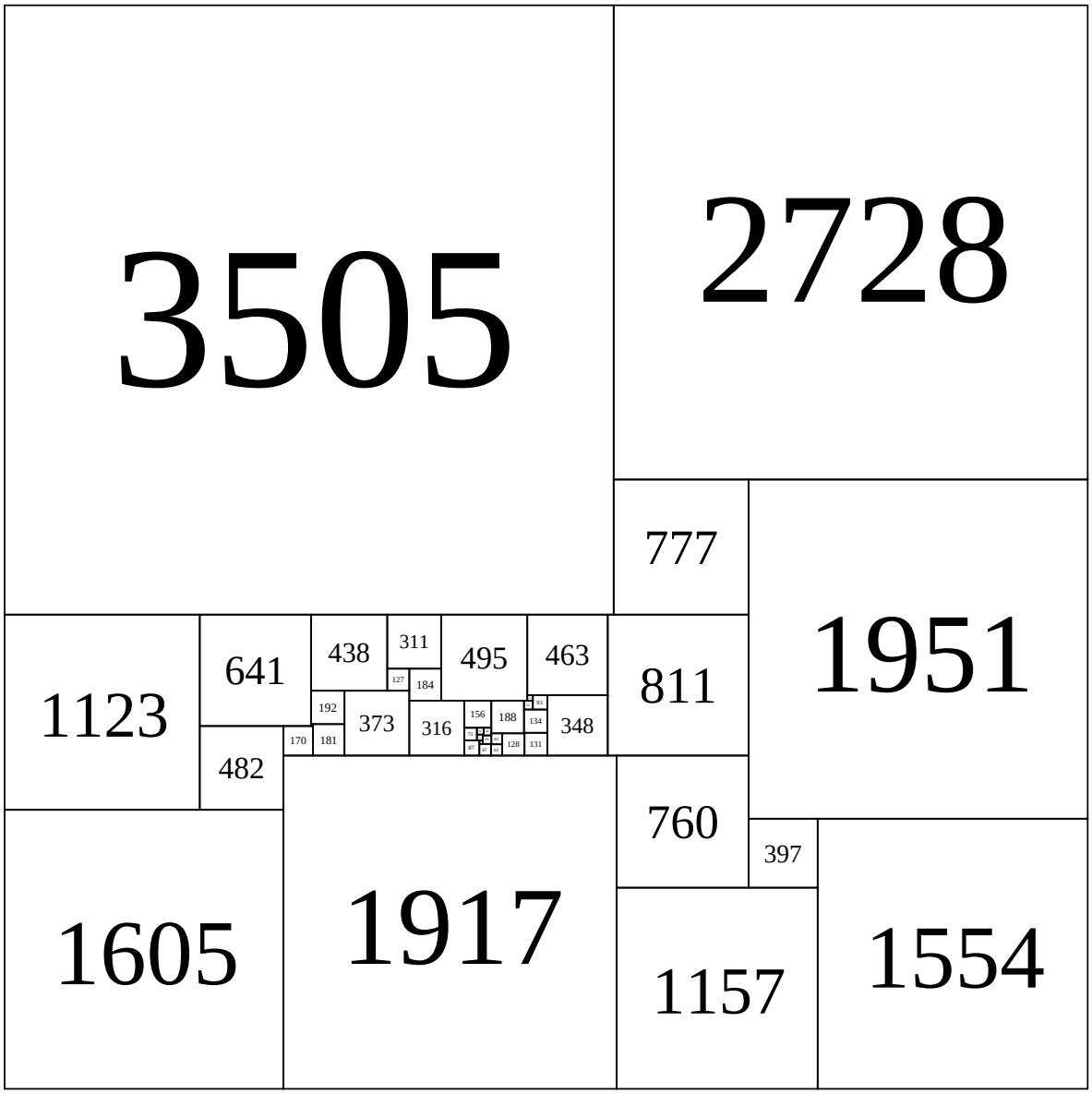
48 : 6230 B_T 2014



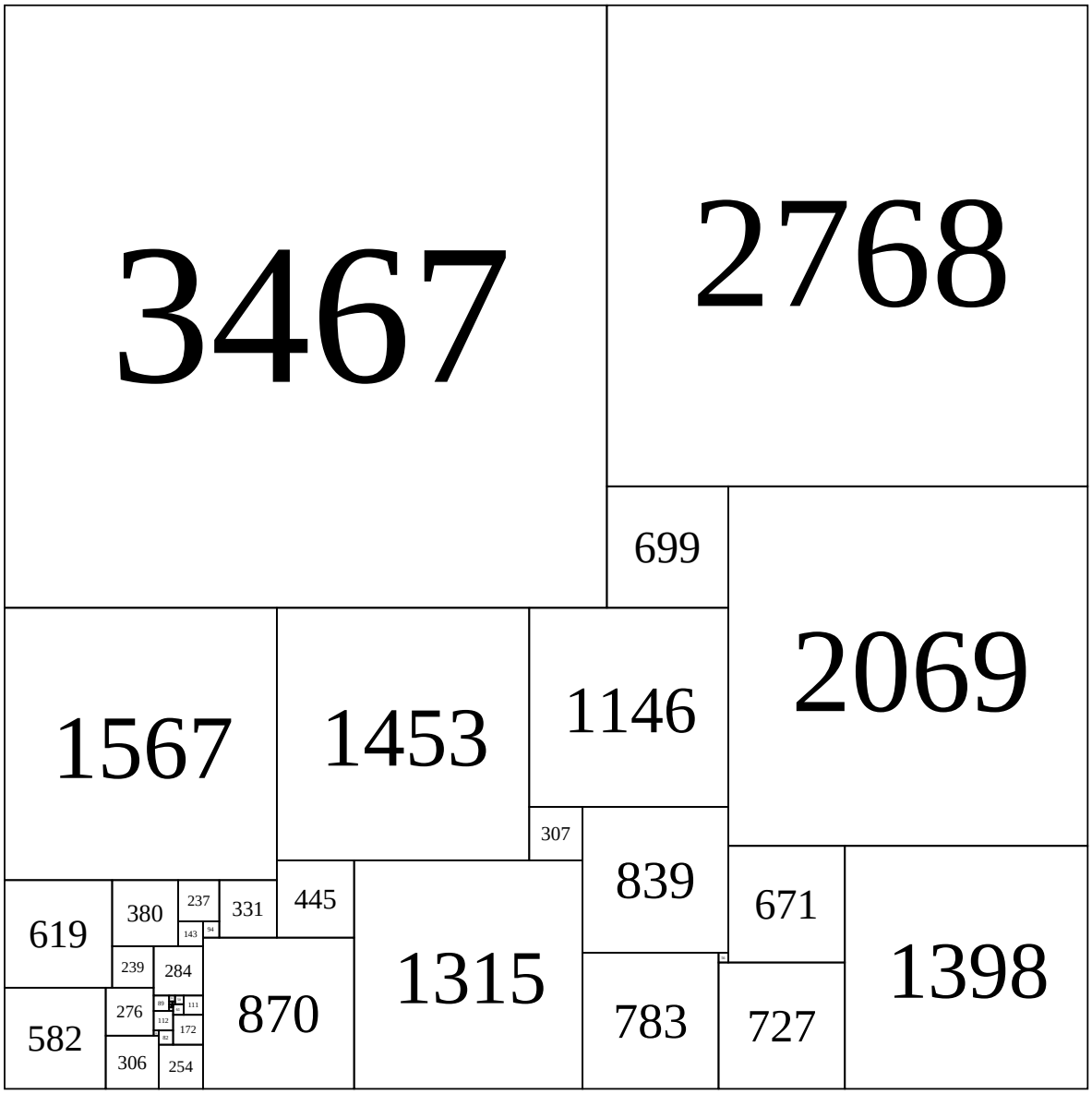
48 : 6232 B_T 2014



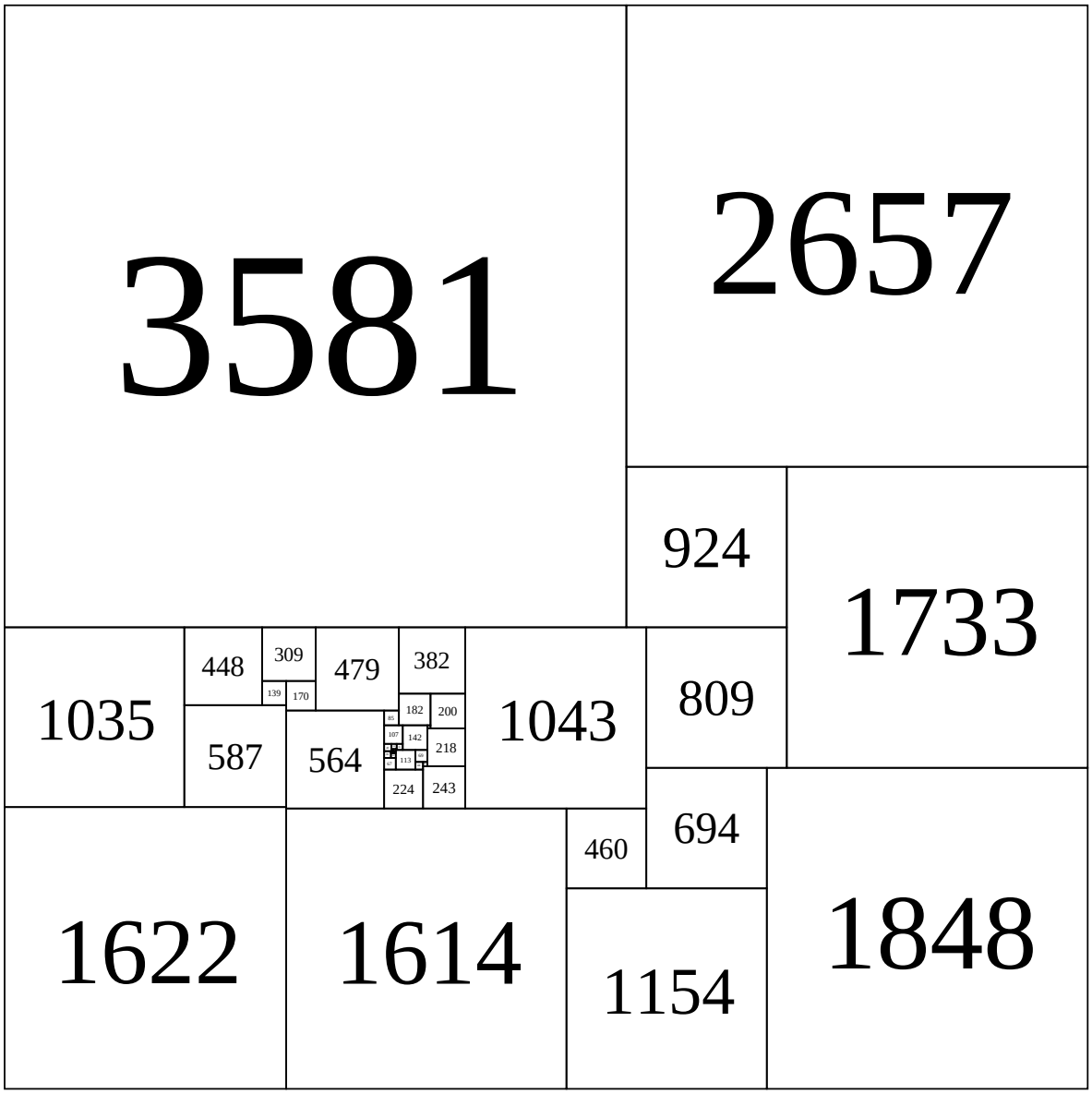
48 : 6232 B_T 2014



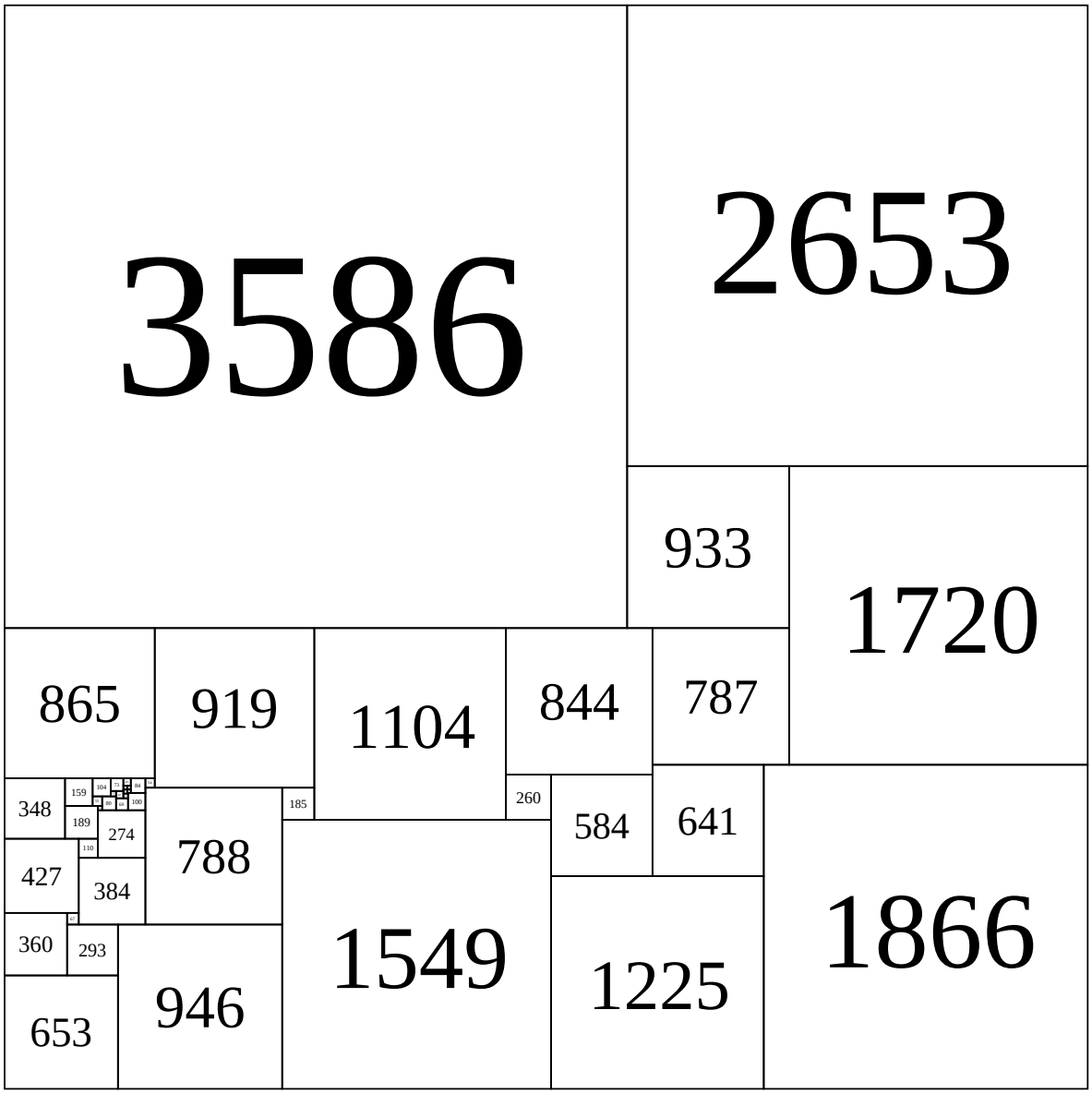
48 : 6233 B_T 2014



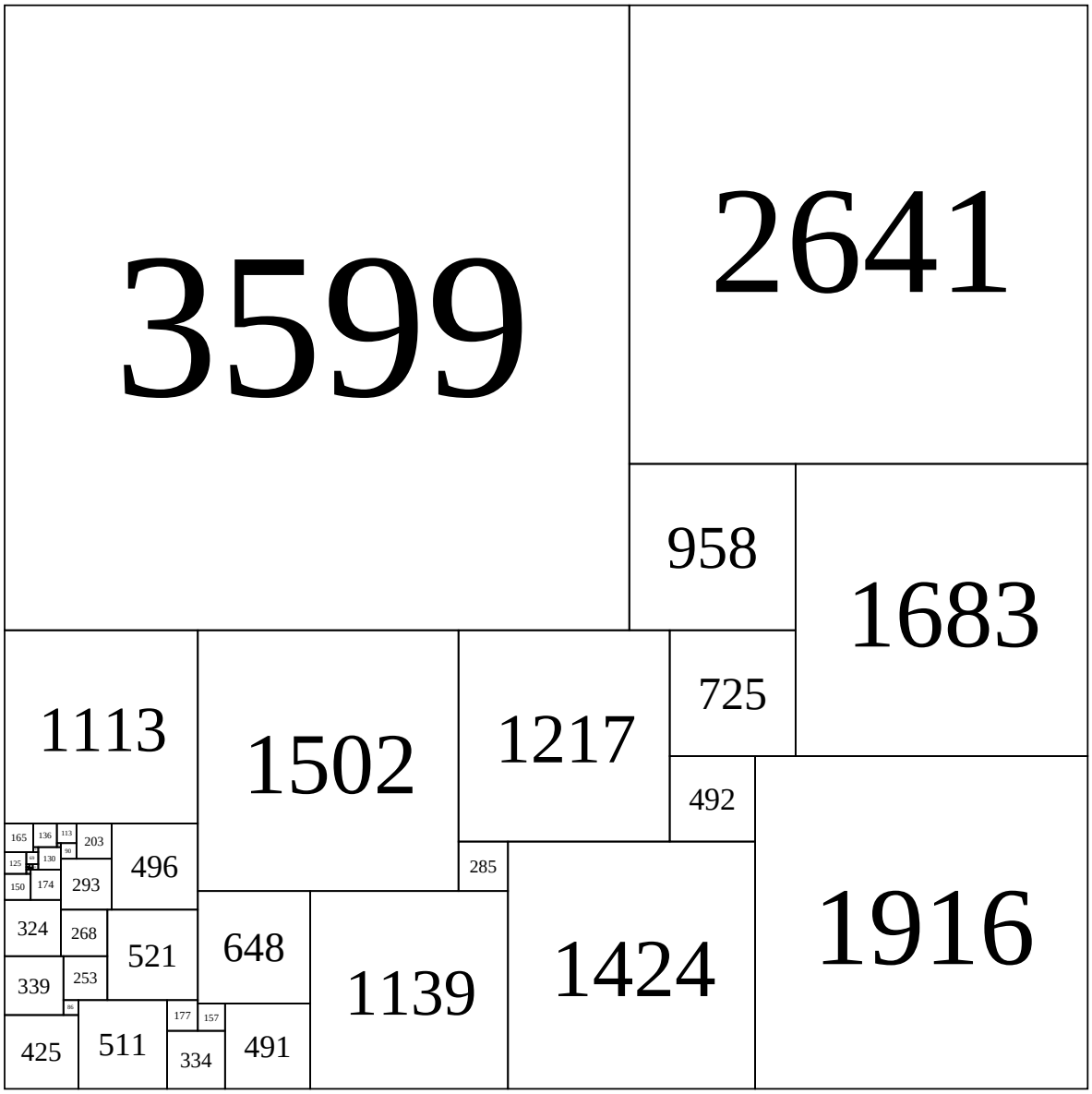
48 : 6235 B_T 2014



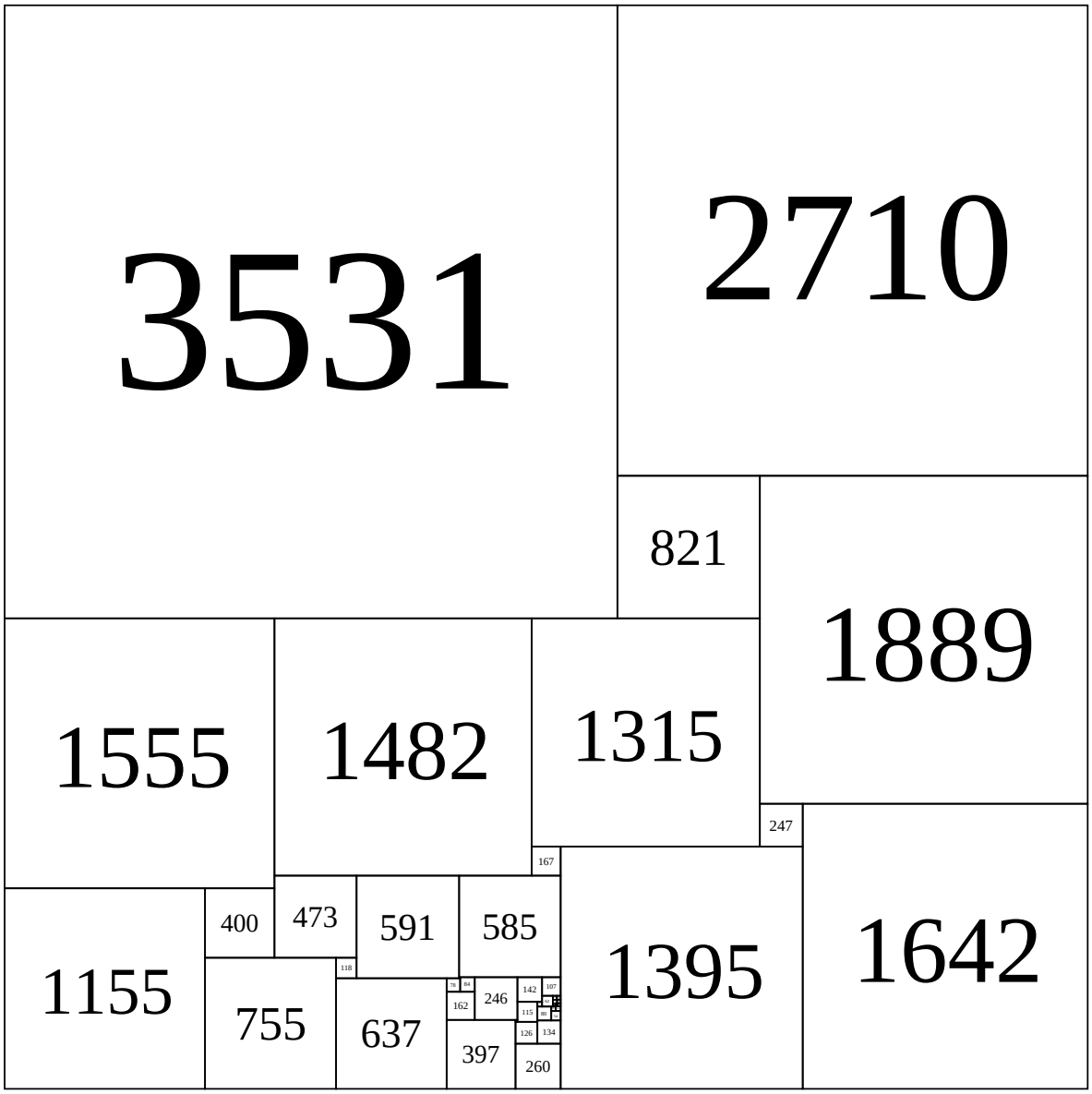
48 : 6238 B_T 2014



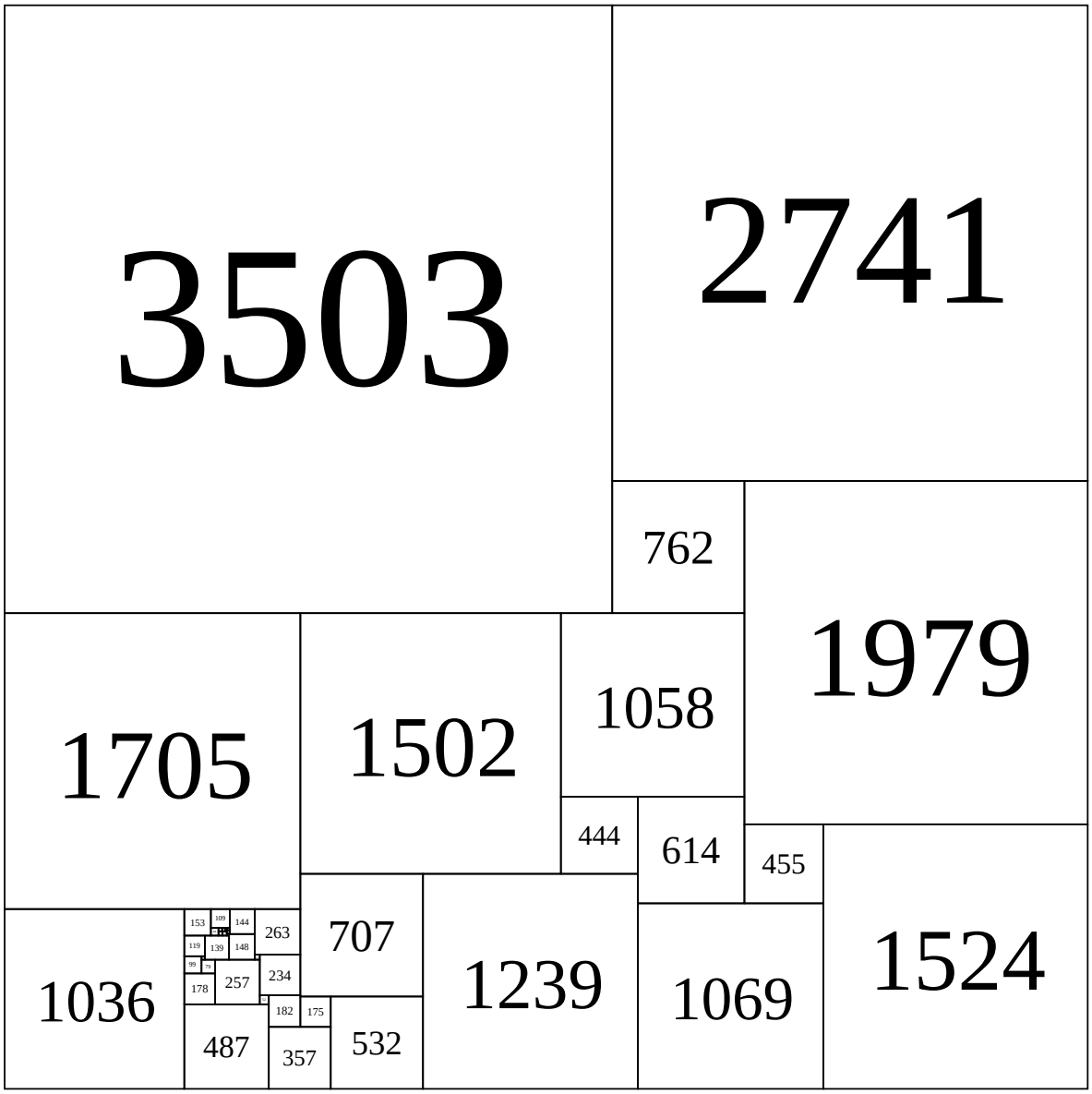
48 : 6239 B_T 2014



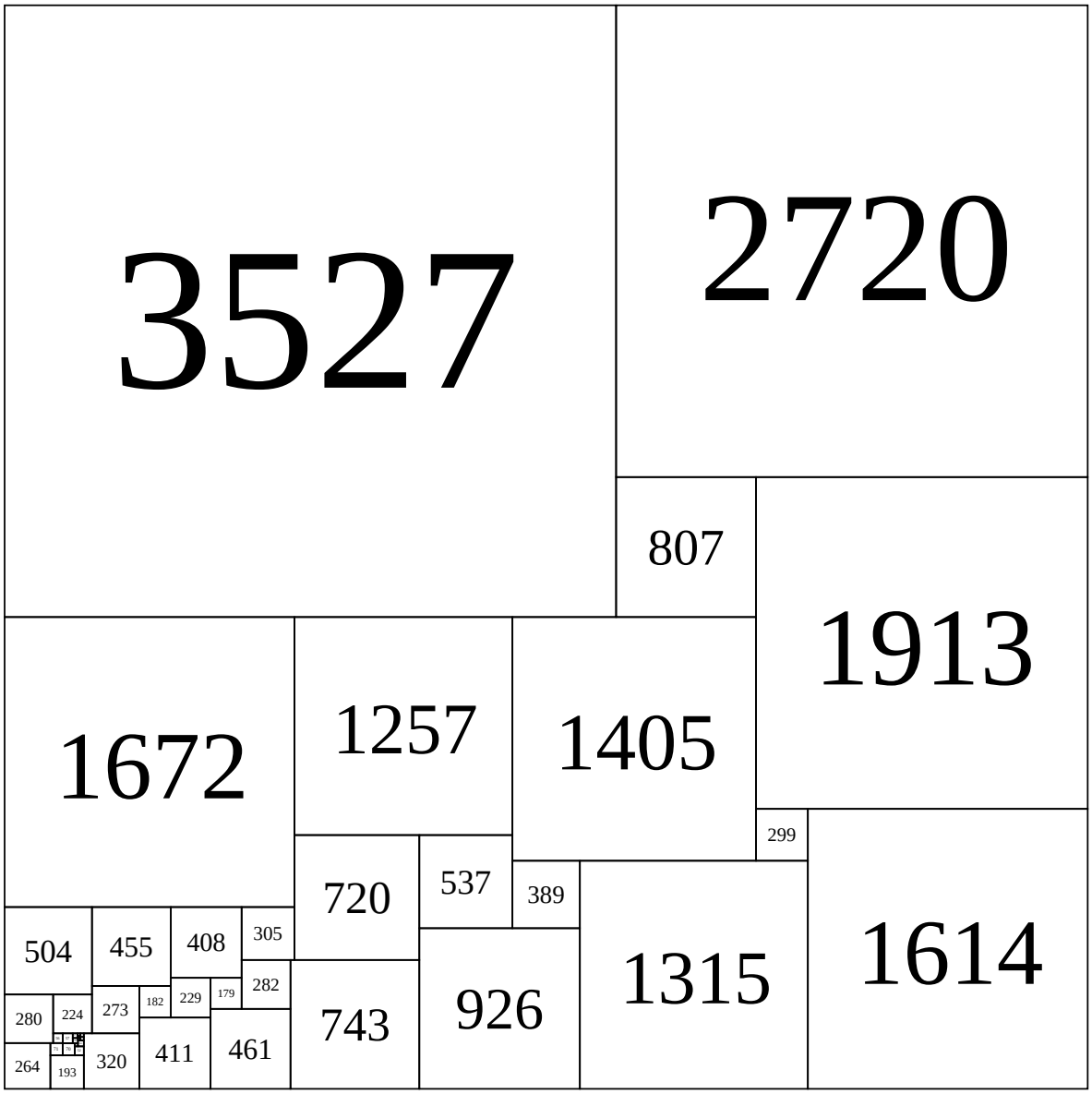
48 : 6240 B_T 2014



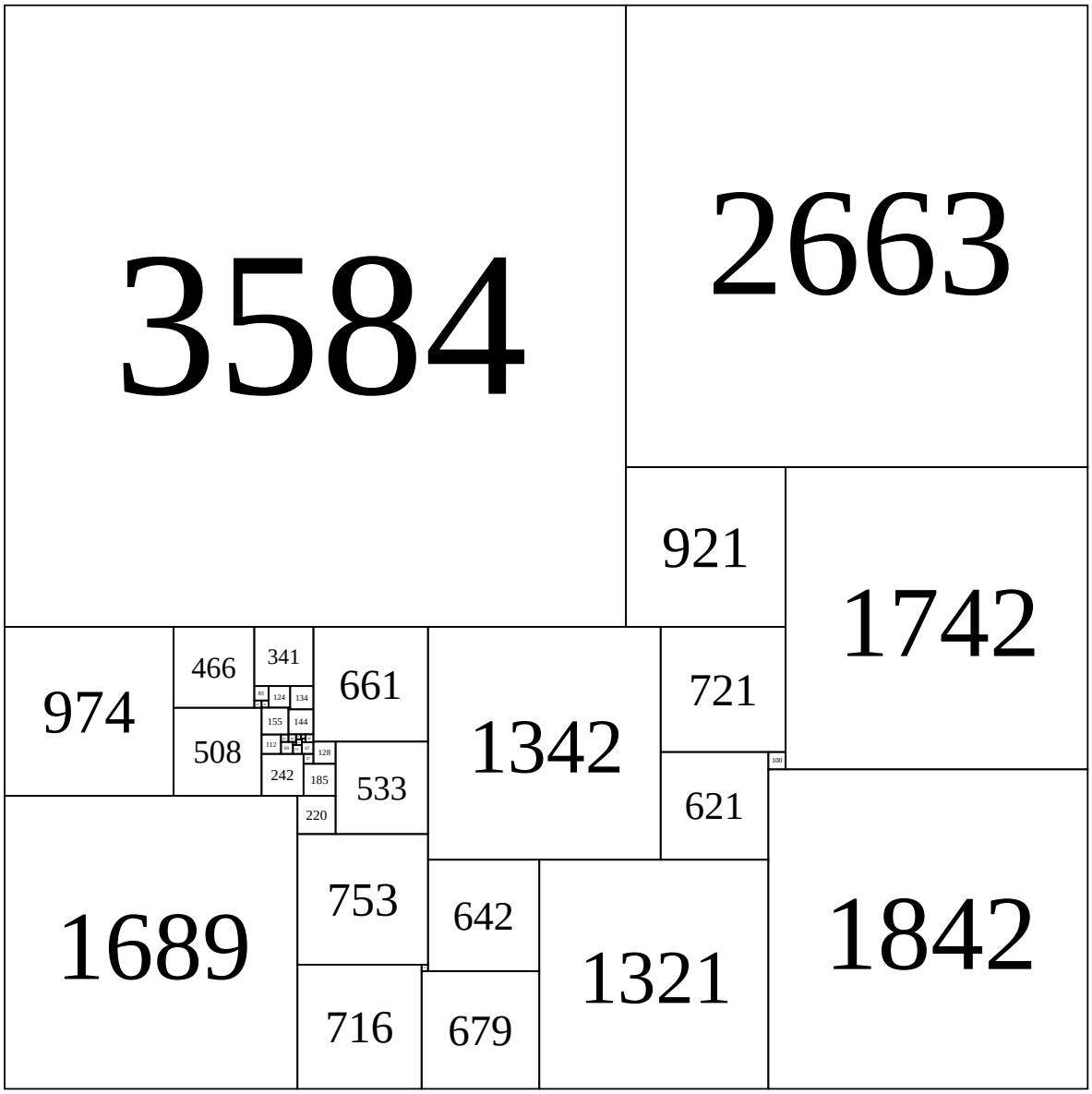
48 : 6241 B_T 2014



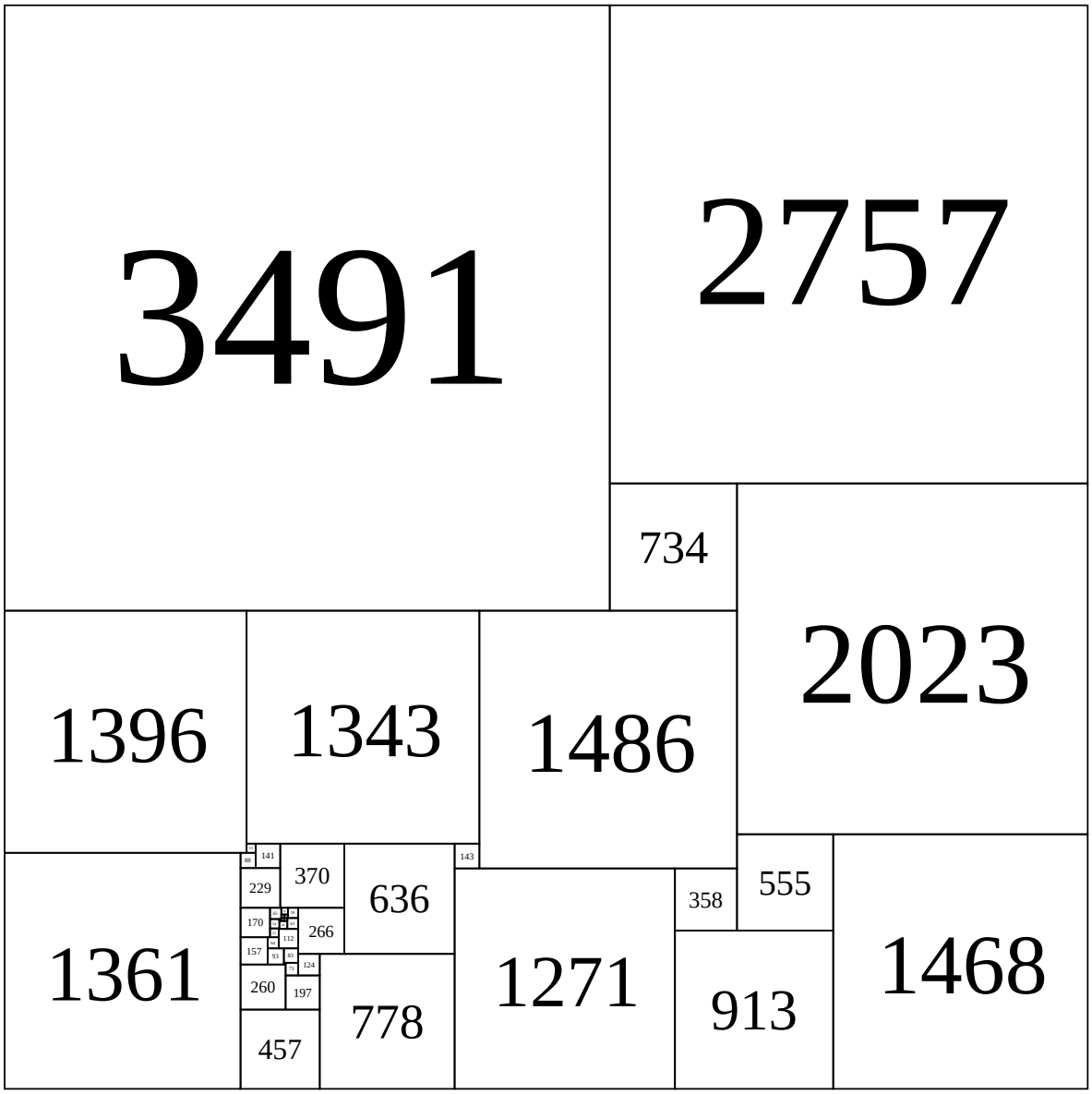
48 : 6244 B_T 2014



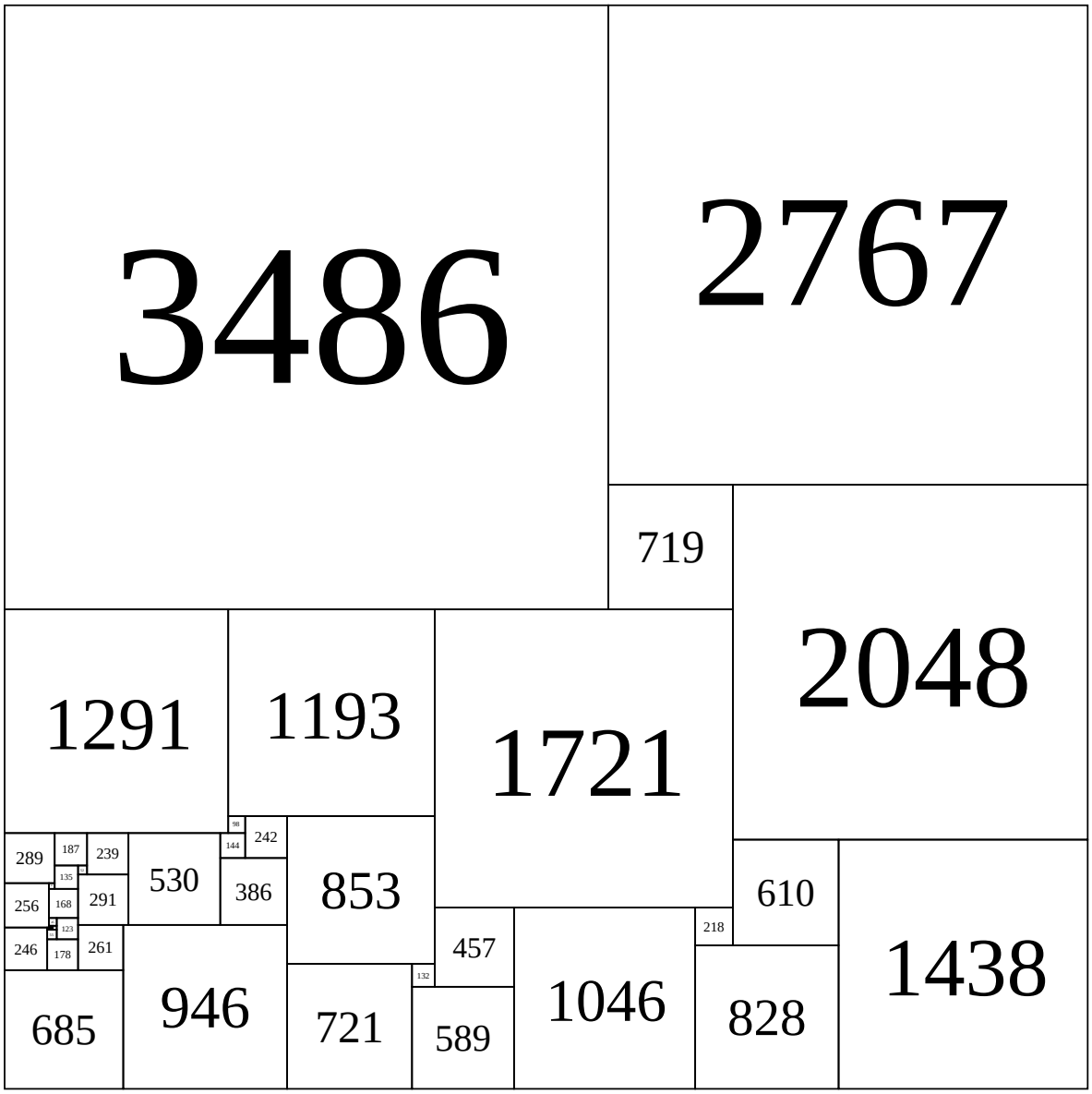
48 : 6247 B_T 2014



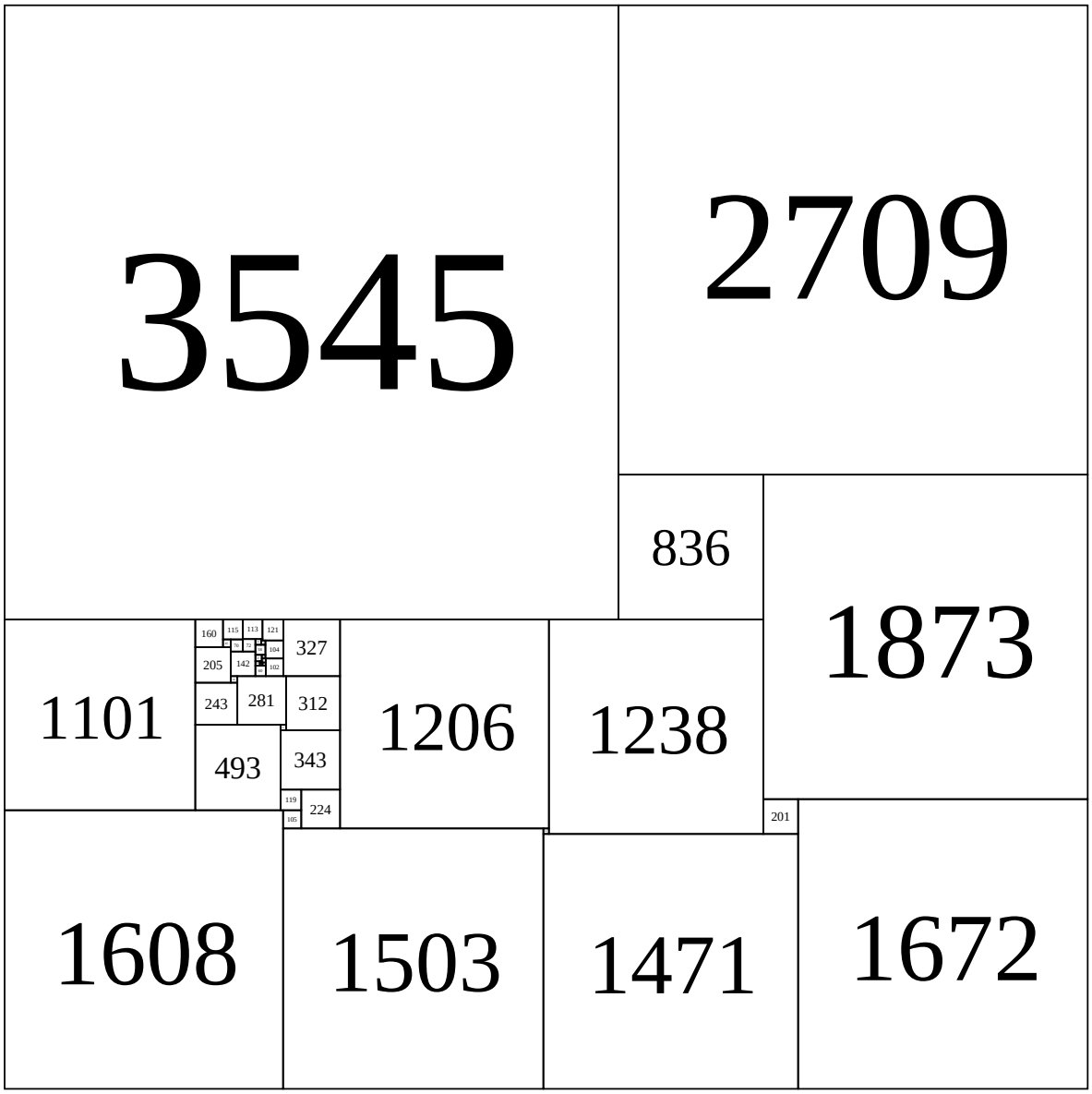
48 : 6247 B_T 2014



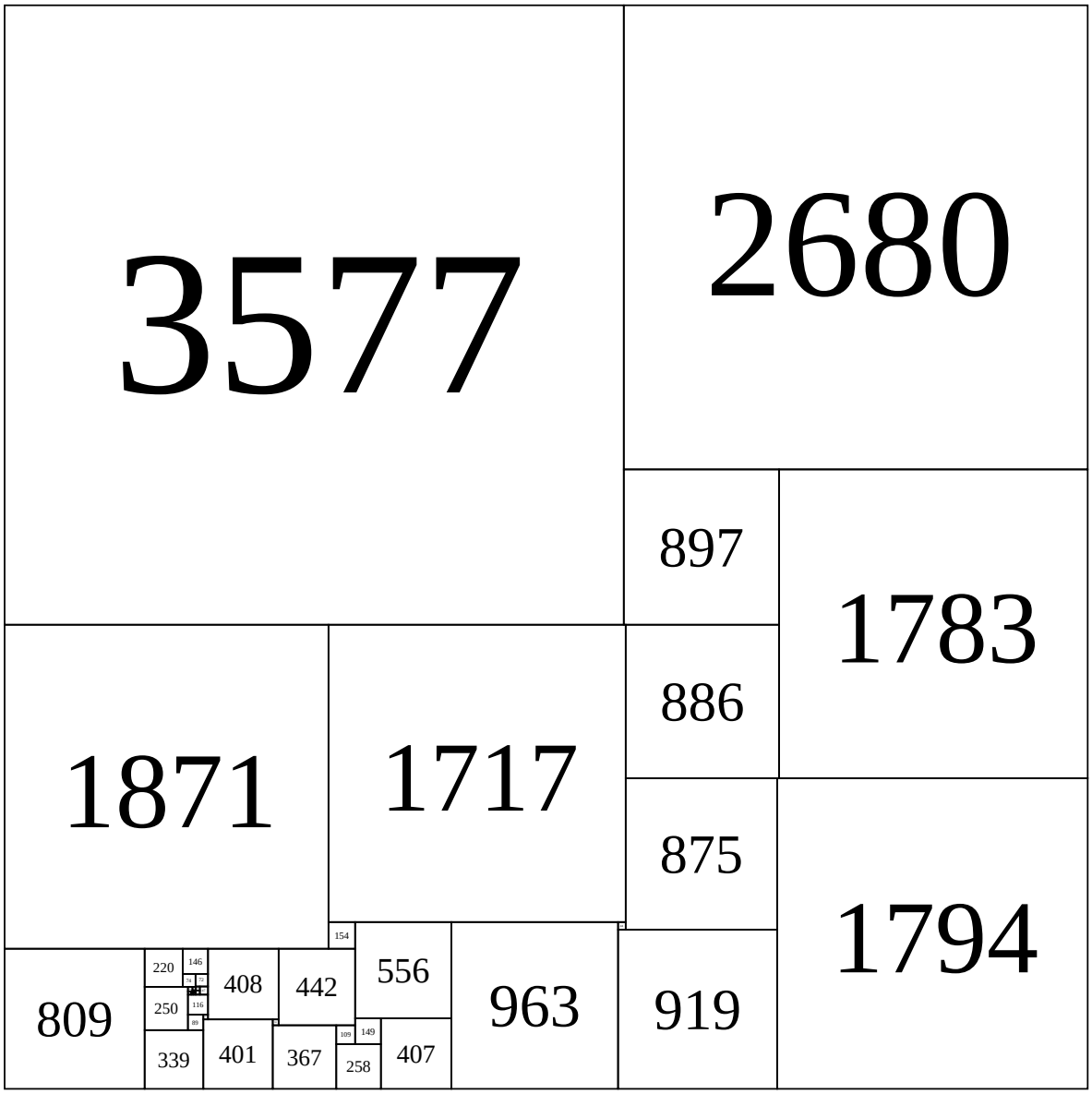
48 : 6248 B_T 2014



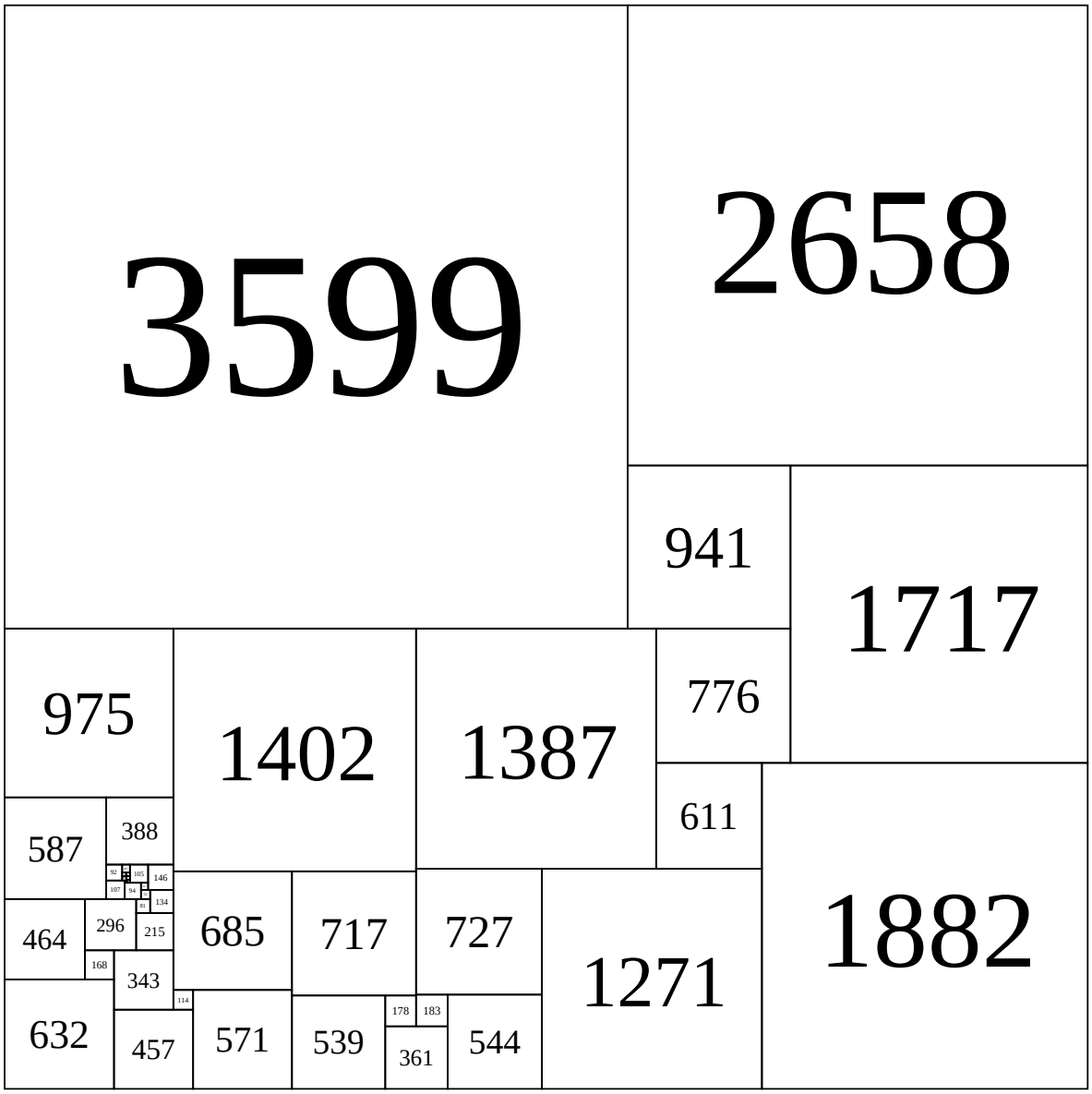
48 : 6253 B_T 2014



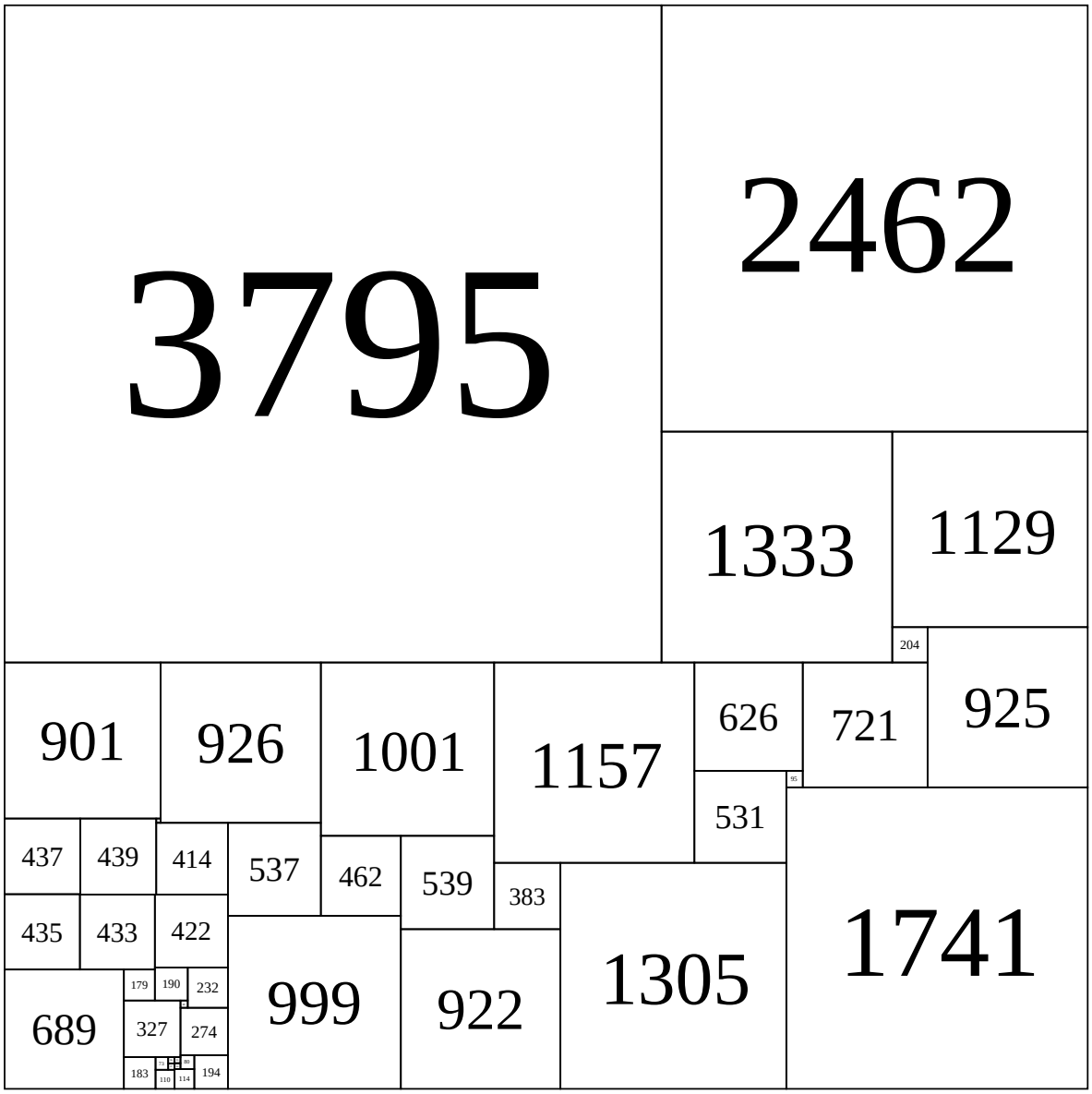
48 : 6254 B_T 2014



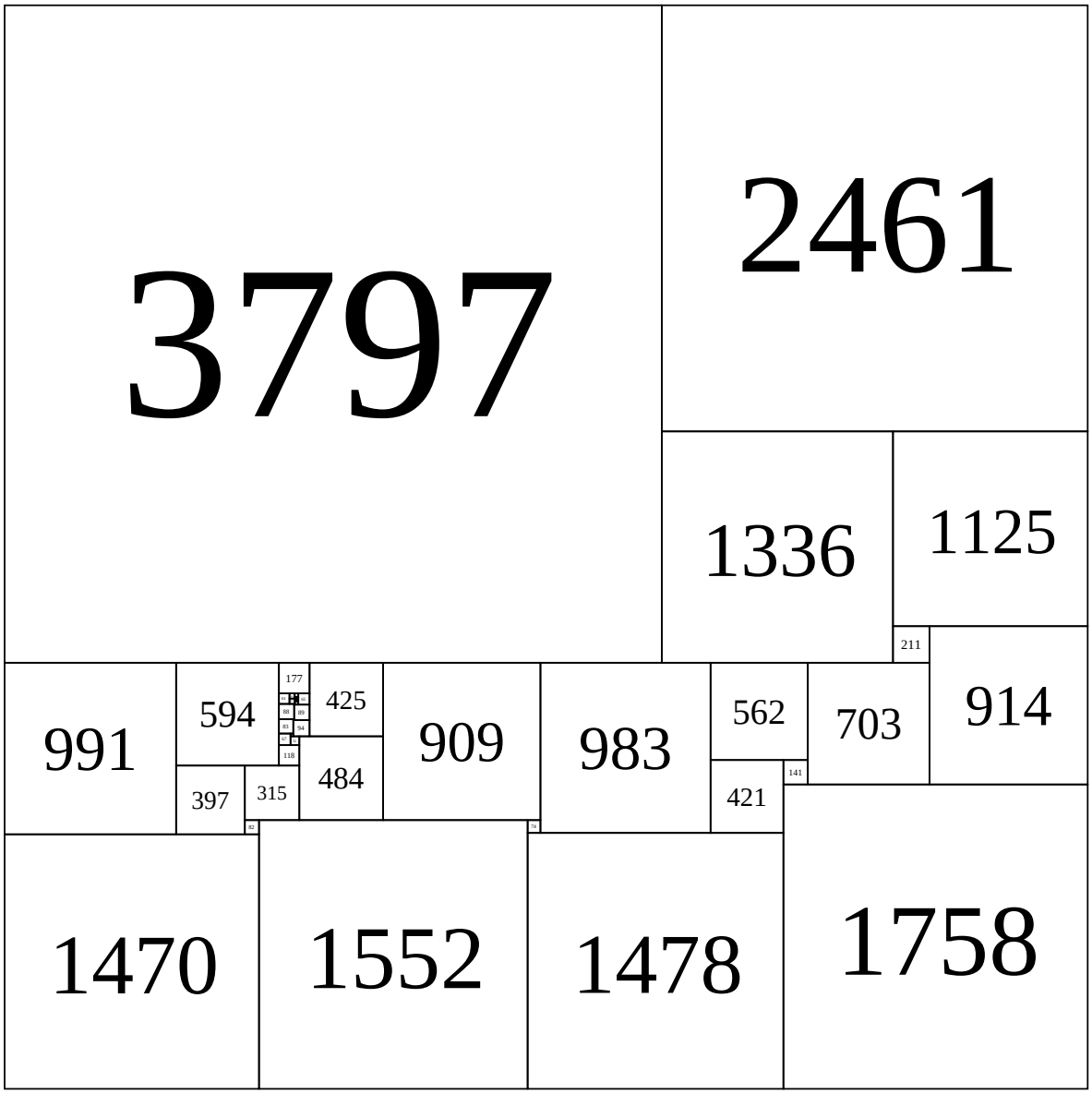
48 : 6257 B_T 2014



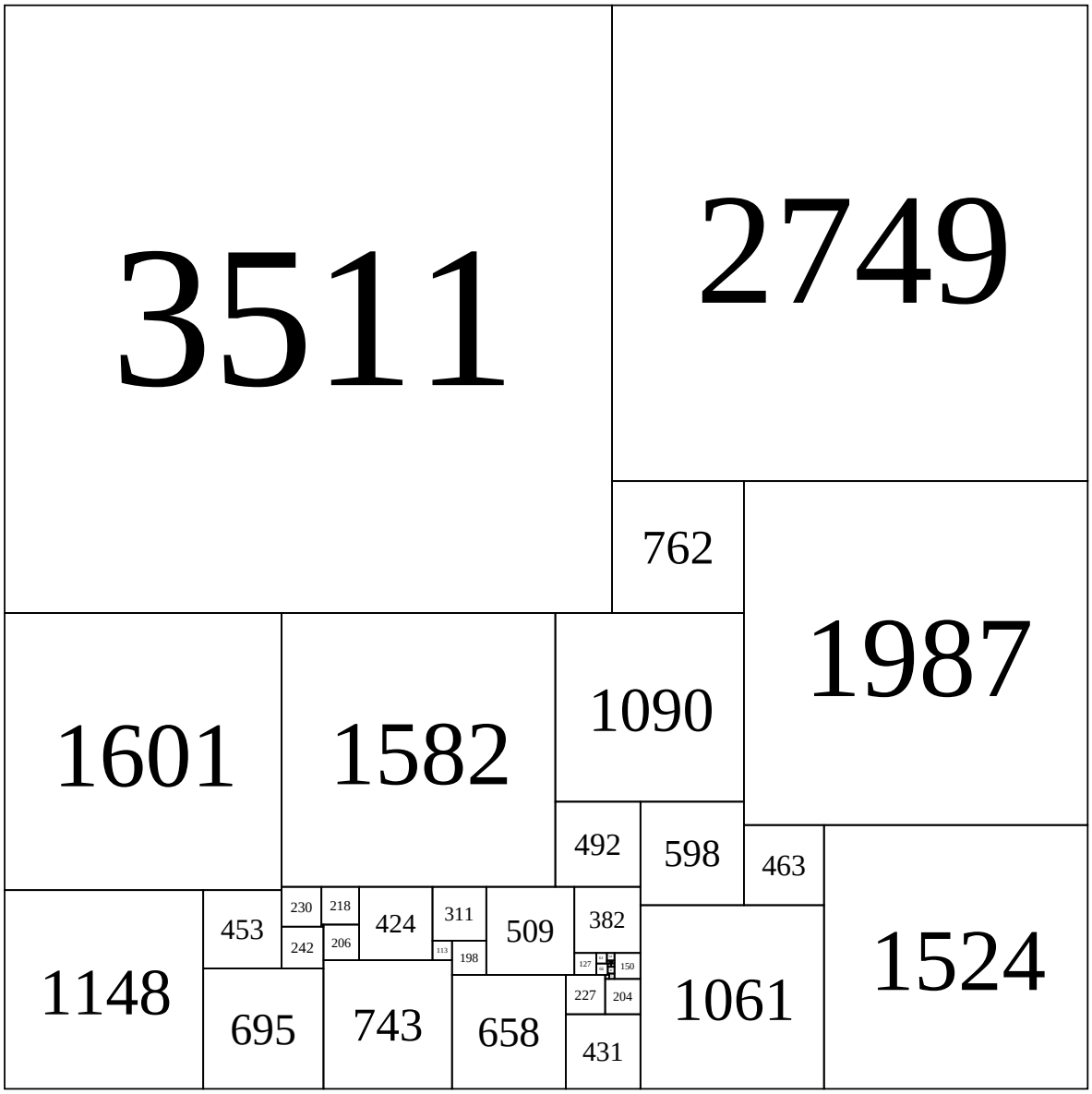
48 : 6257 B_T 2014



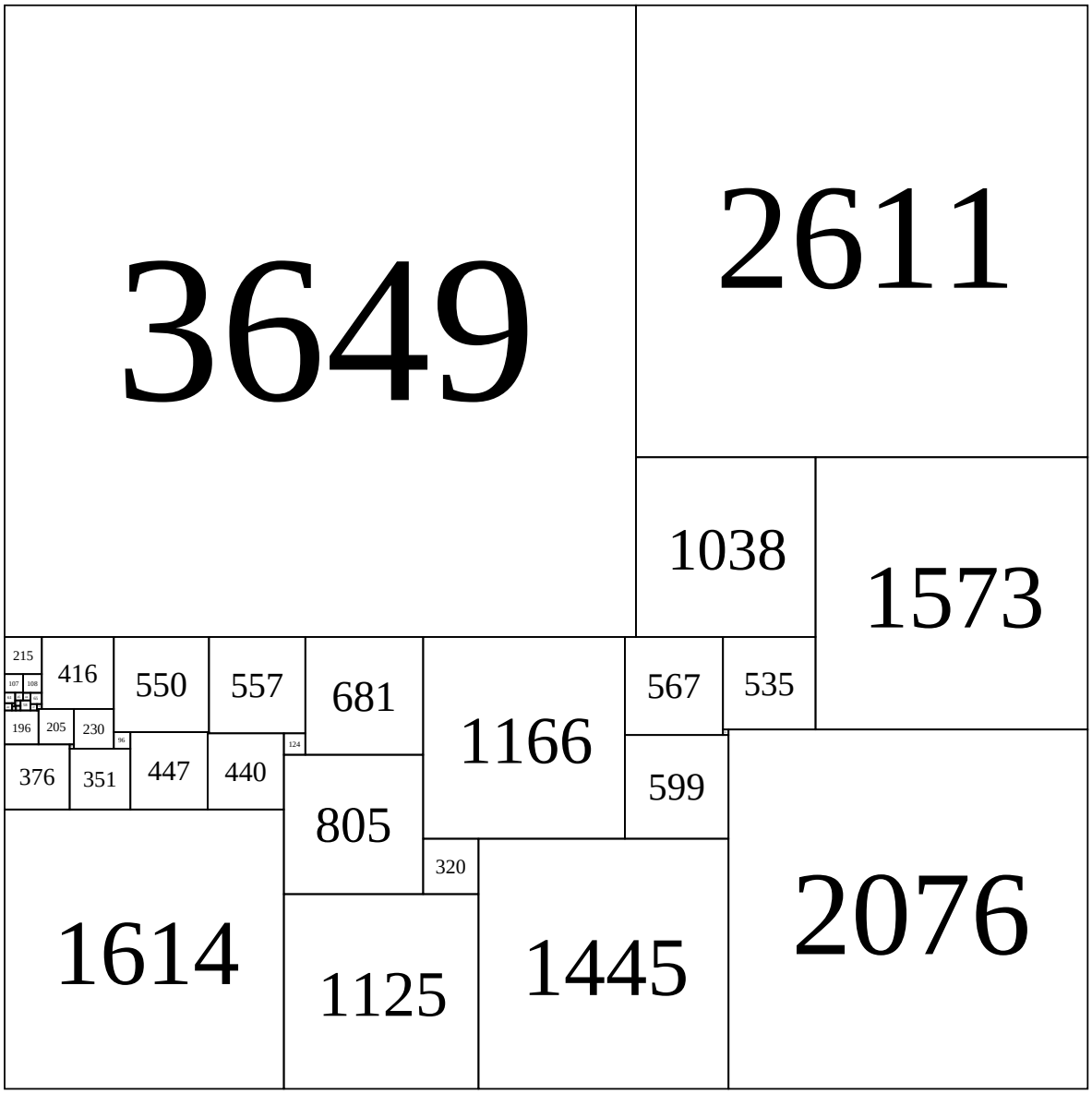
48 : 6257 B_T 2014



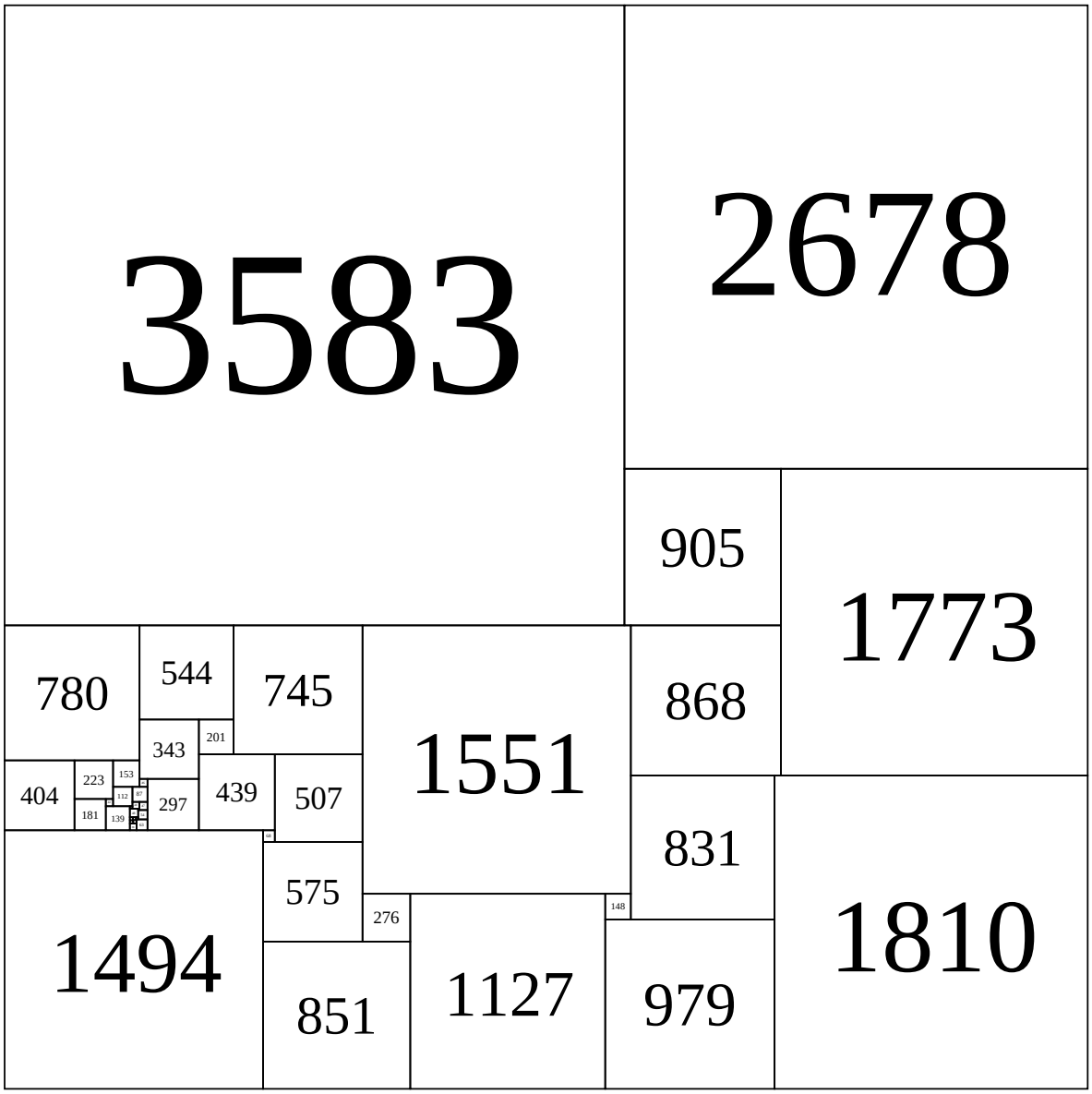
48 : 6258 B_T 2014



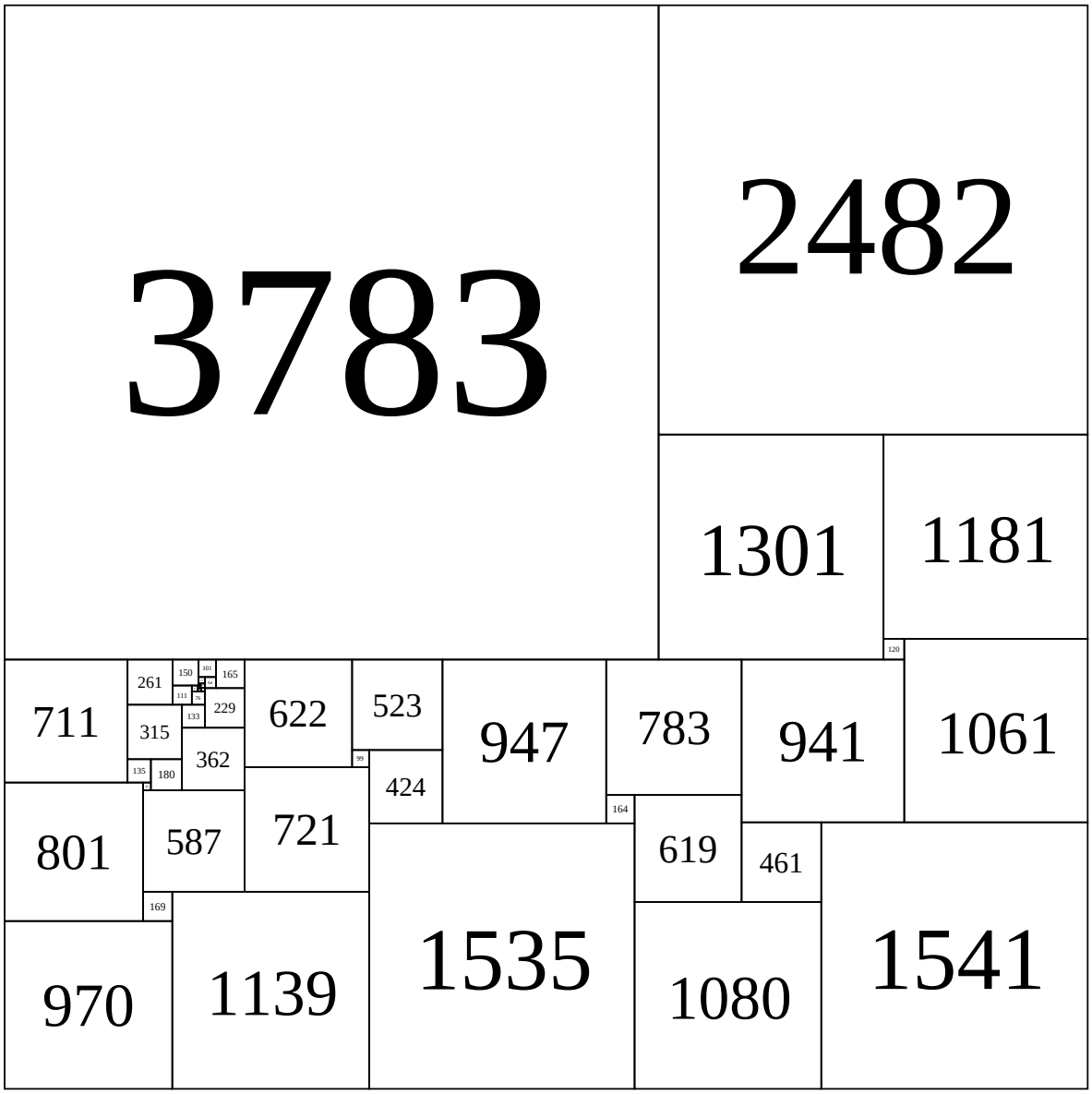
48 : 6260 B_T 2014



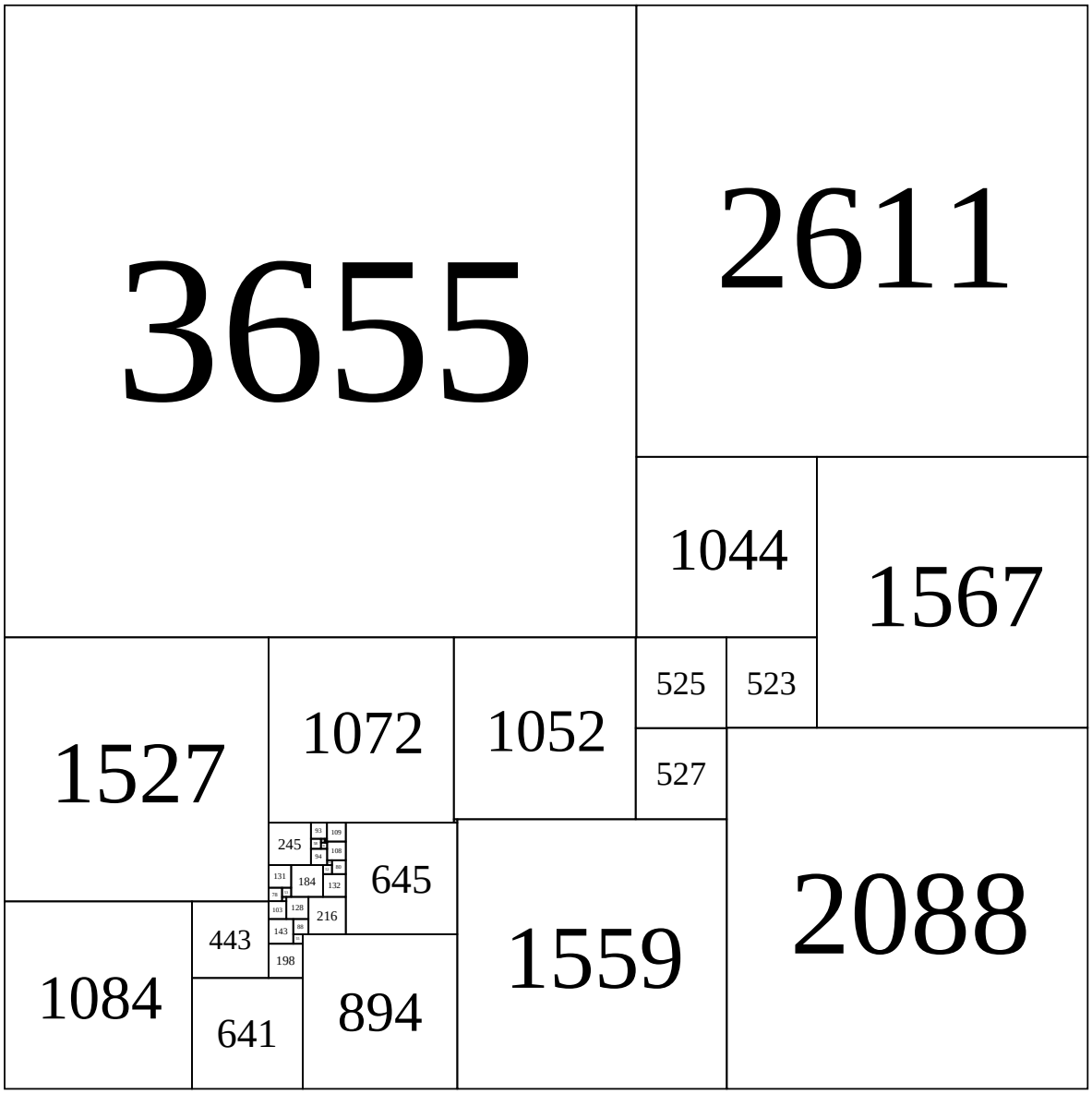
48 : 6260 B_T 2014



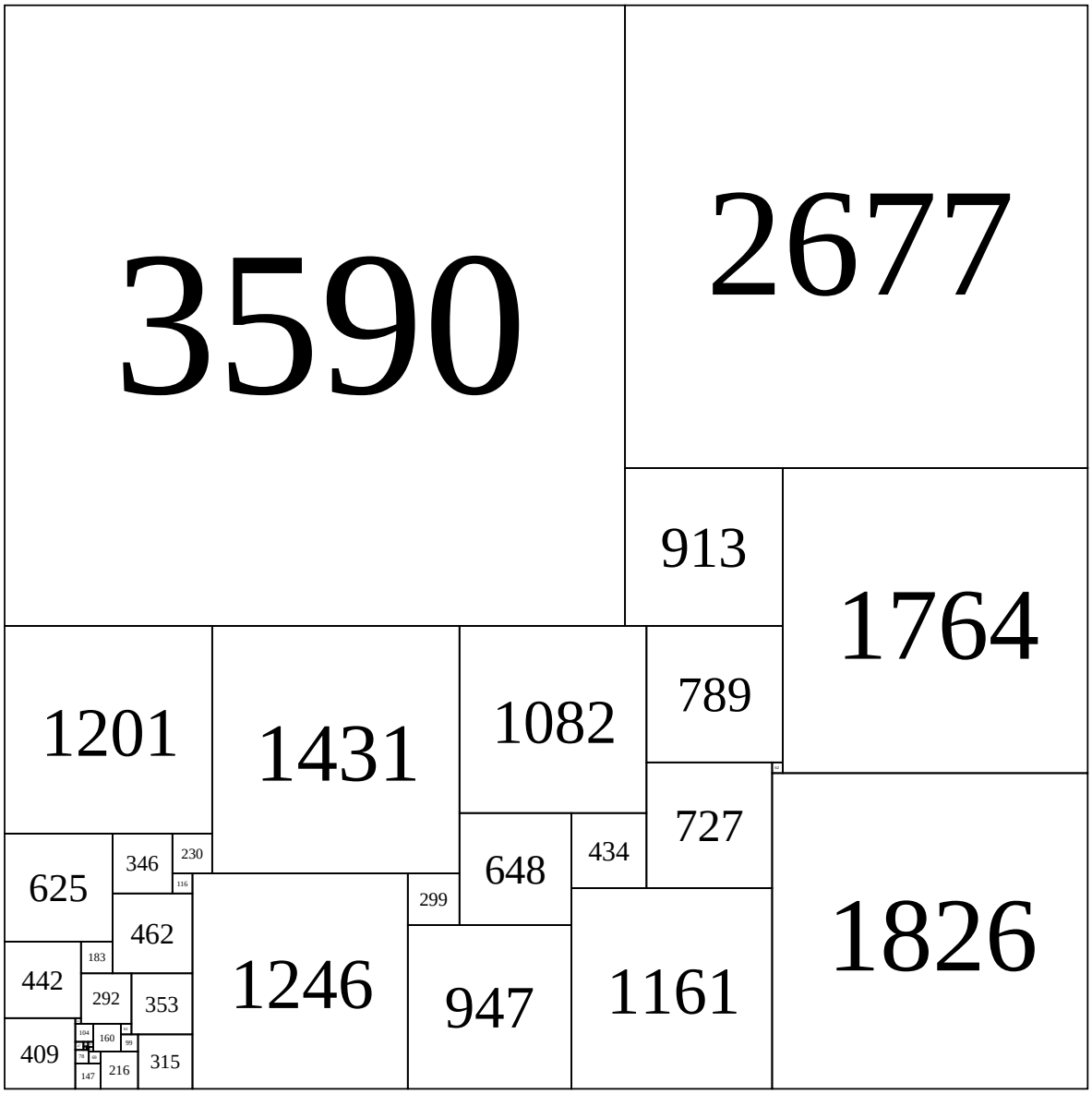
48 : 6261 B_T 2014



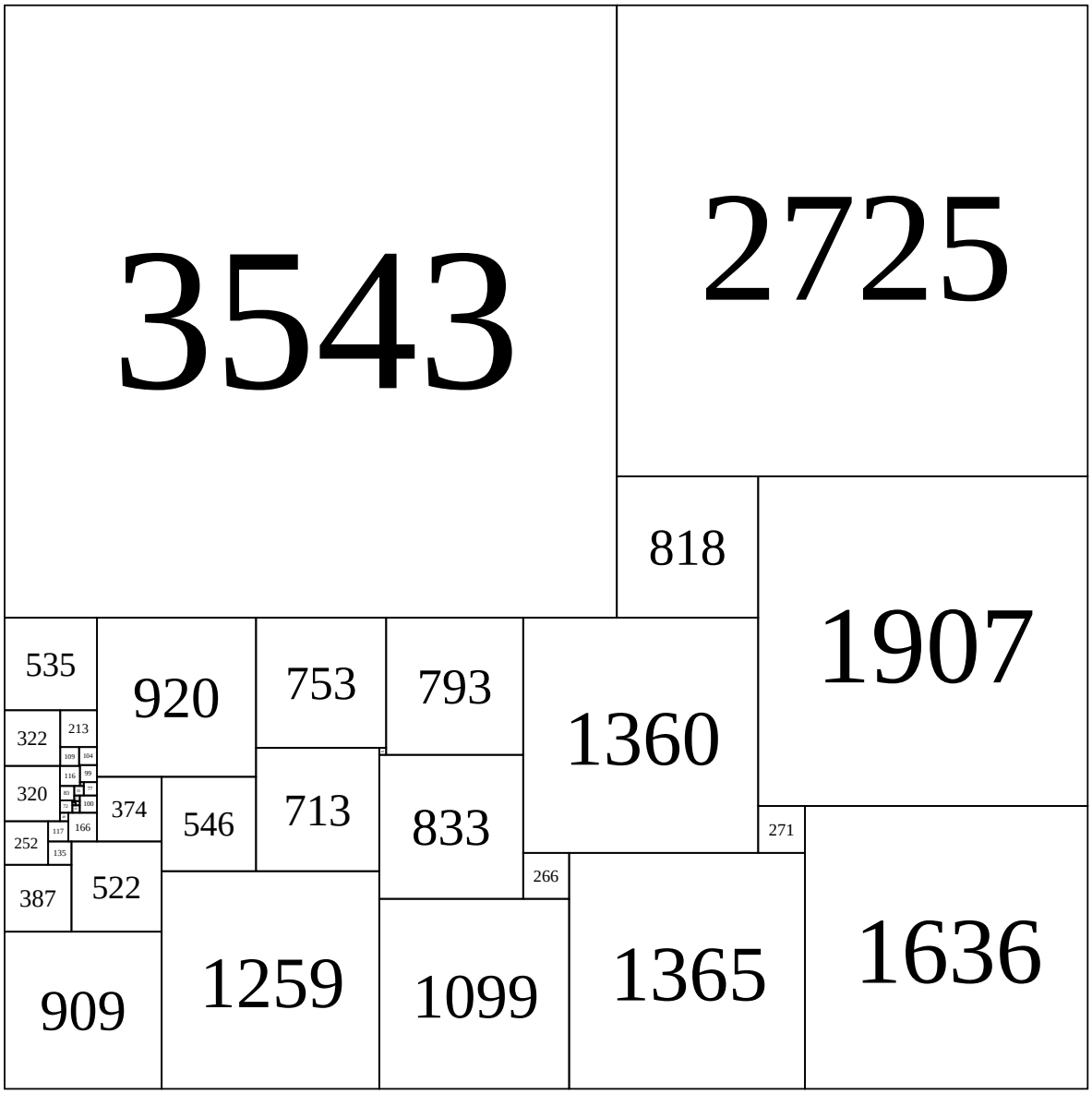
48 : 6265 B_T 2014



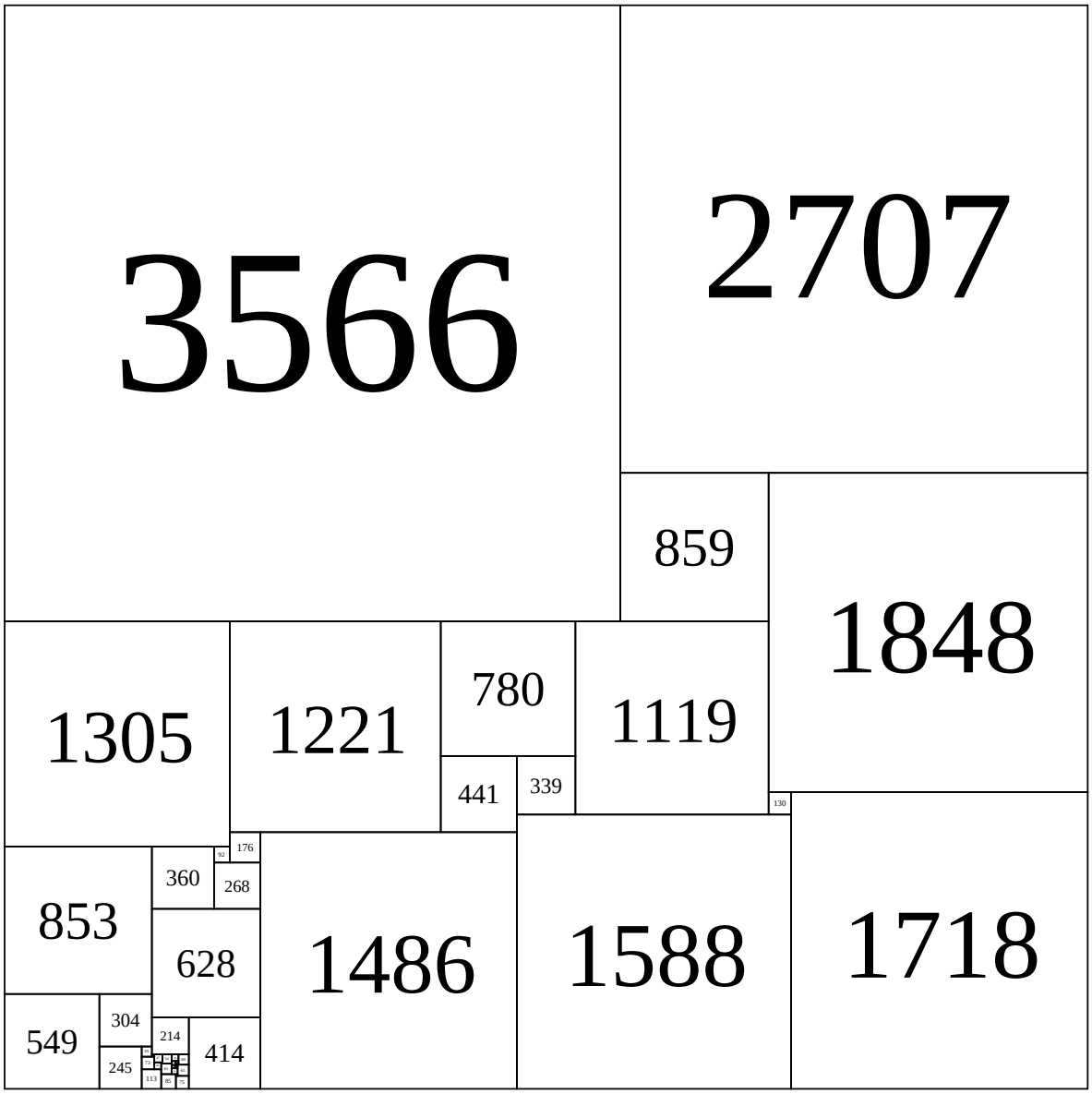
48 : 6266 B_T 2014



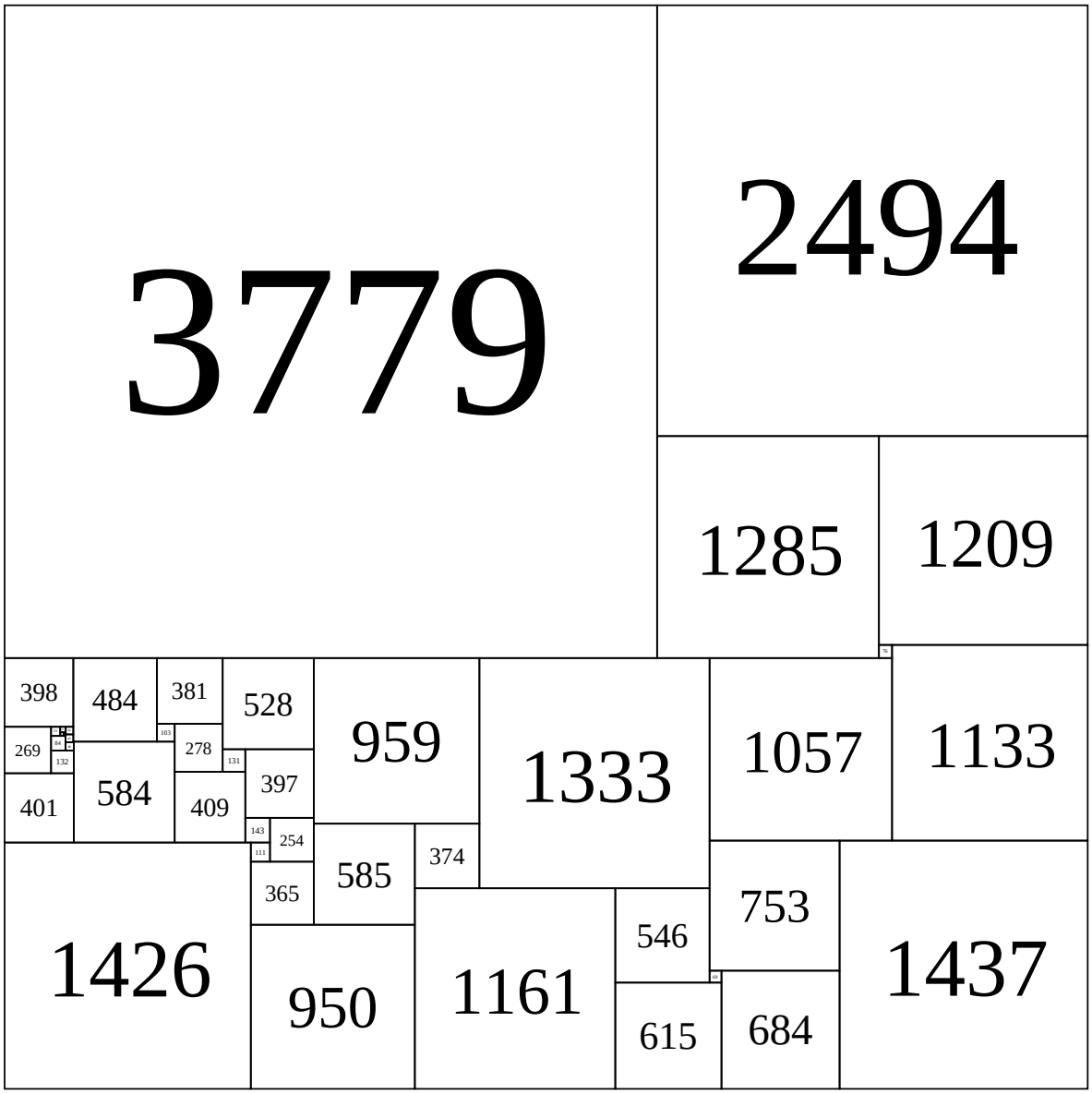
48 : 6267 B_T 2014



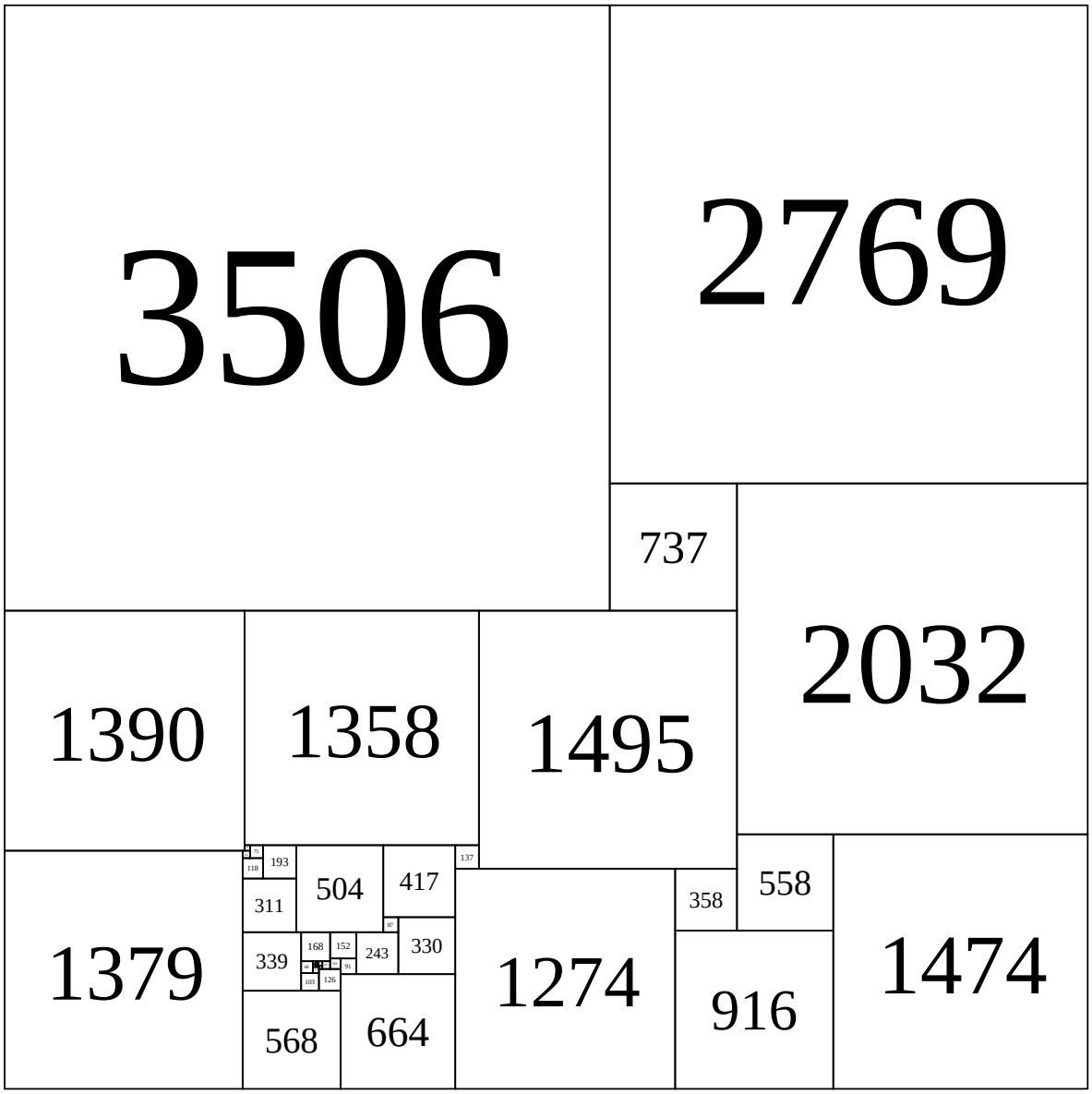
48 : 6268 B_T 2014



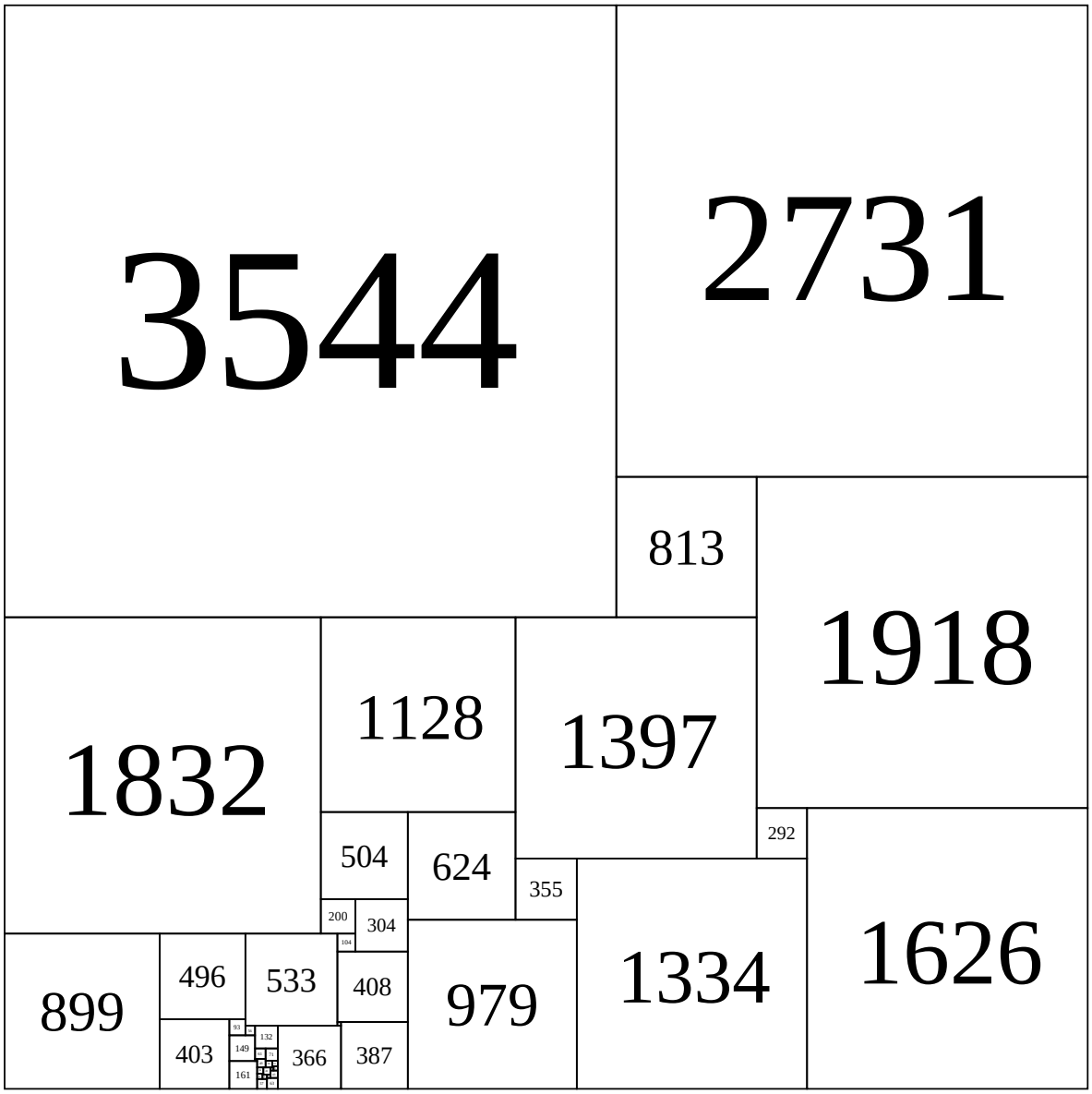
48 : 6273 B_T 2014



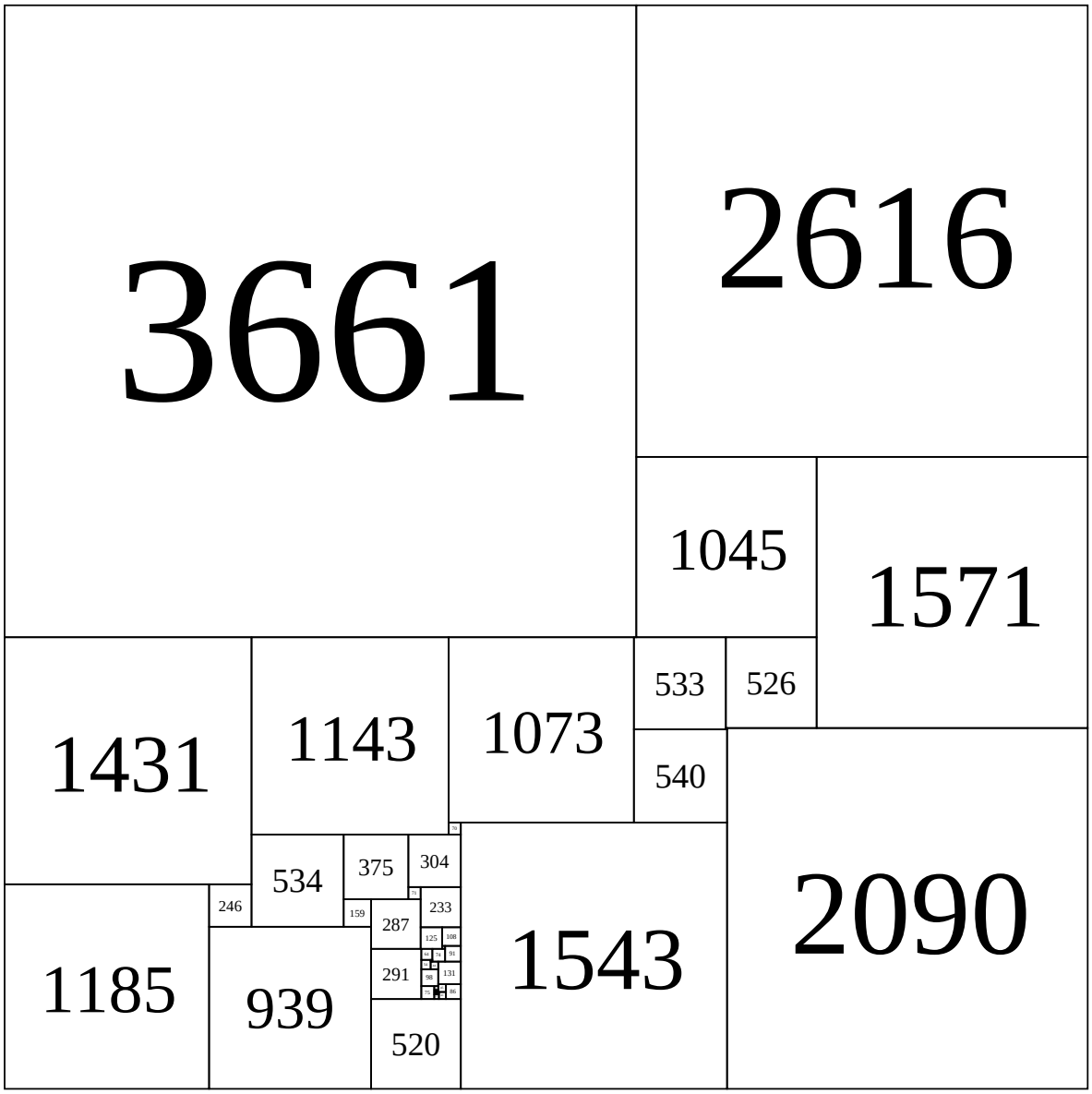
48 : 6273 B_T 2014



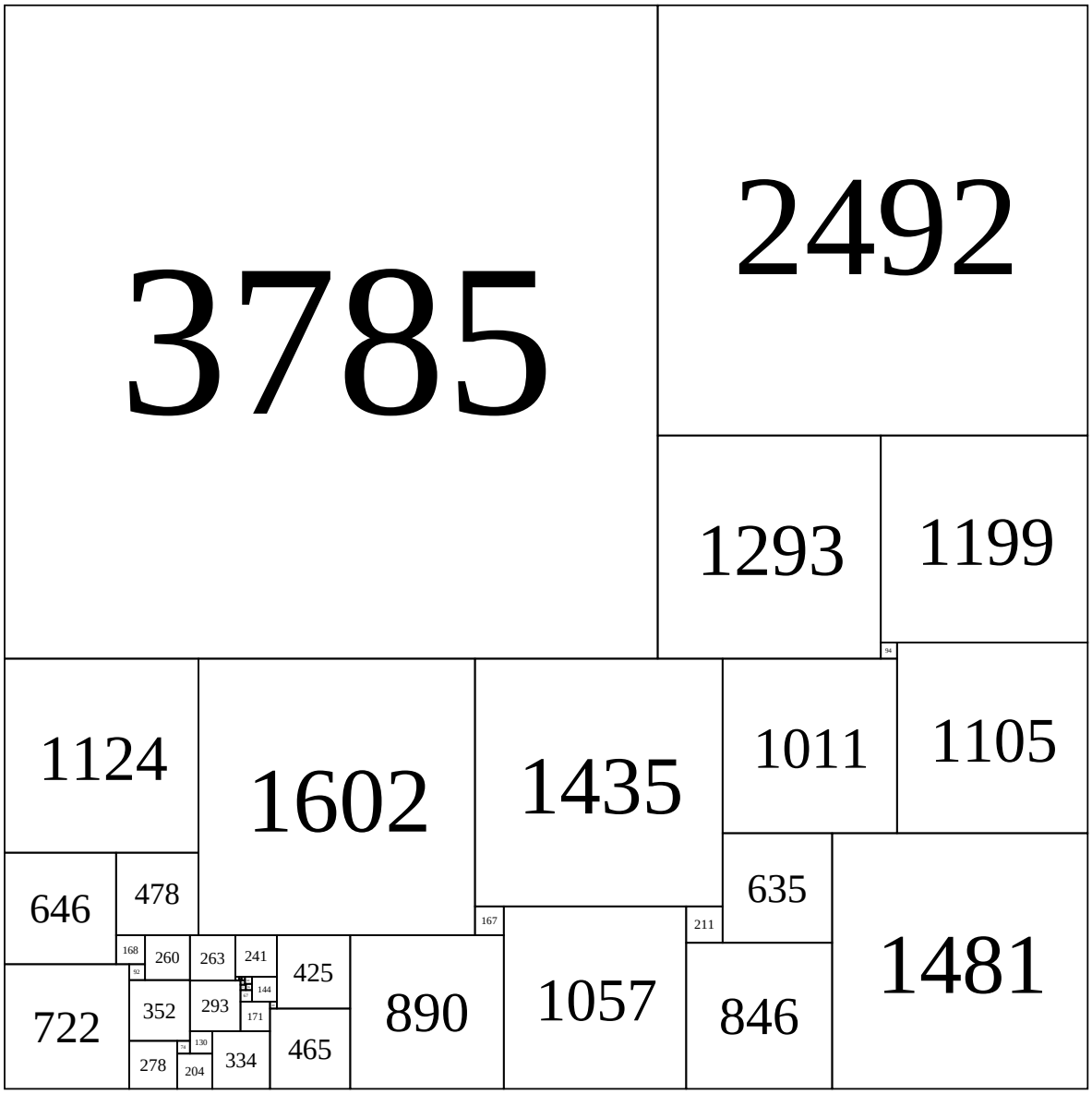
48 : 6275 B_T 2014



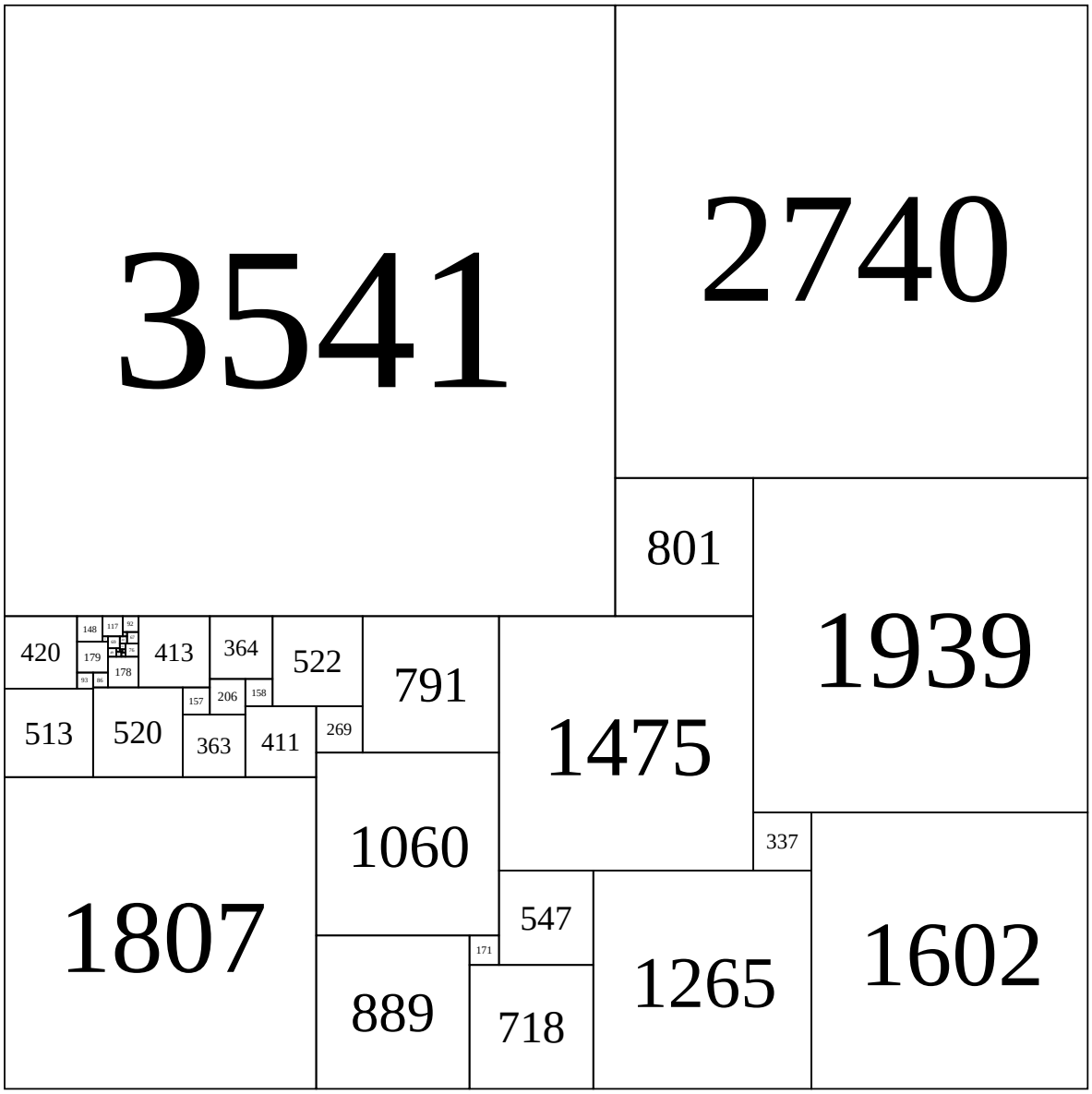
48 : 6275 B_T 2014



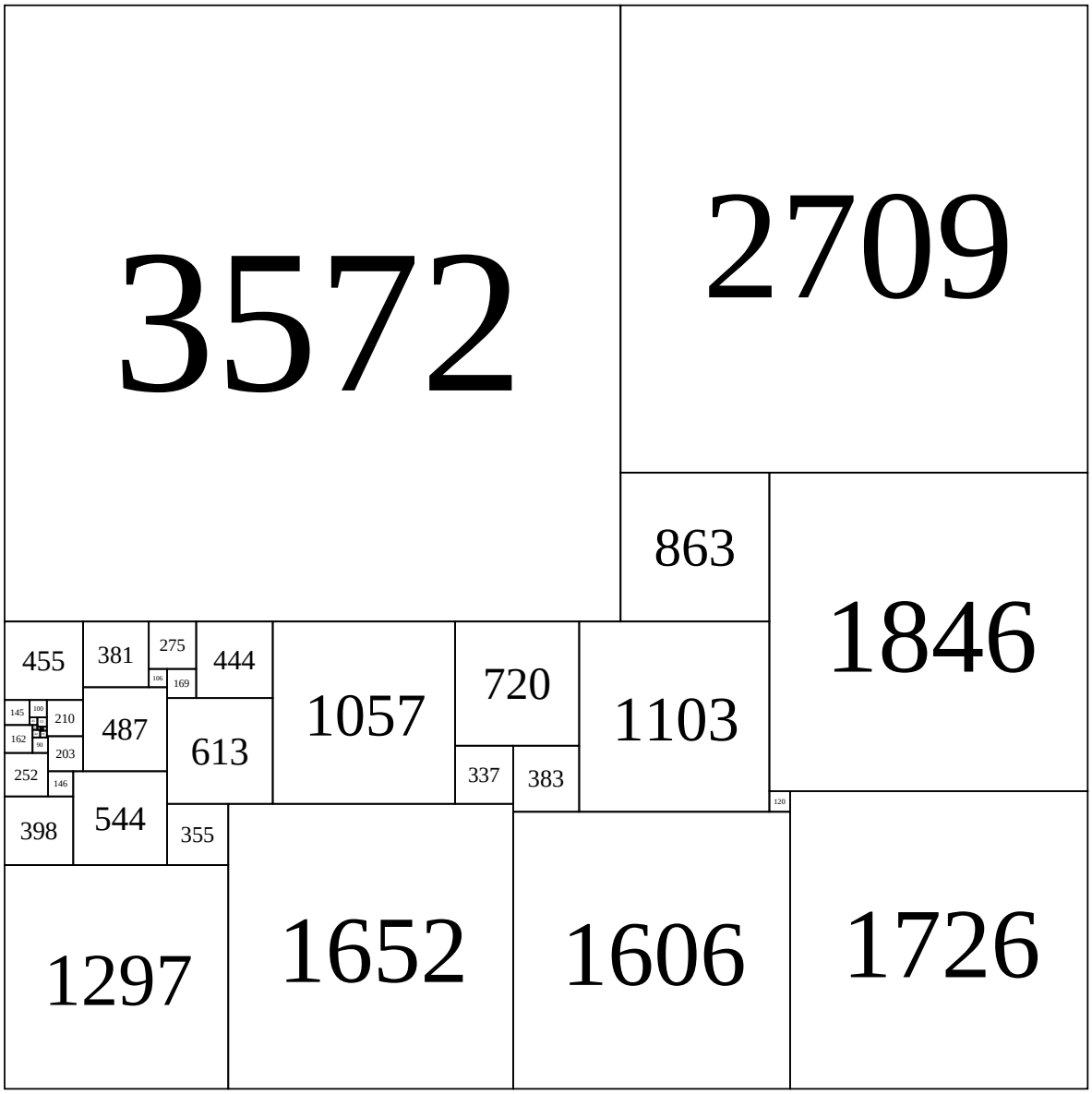
48 : 6277 B_T 2014



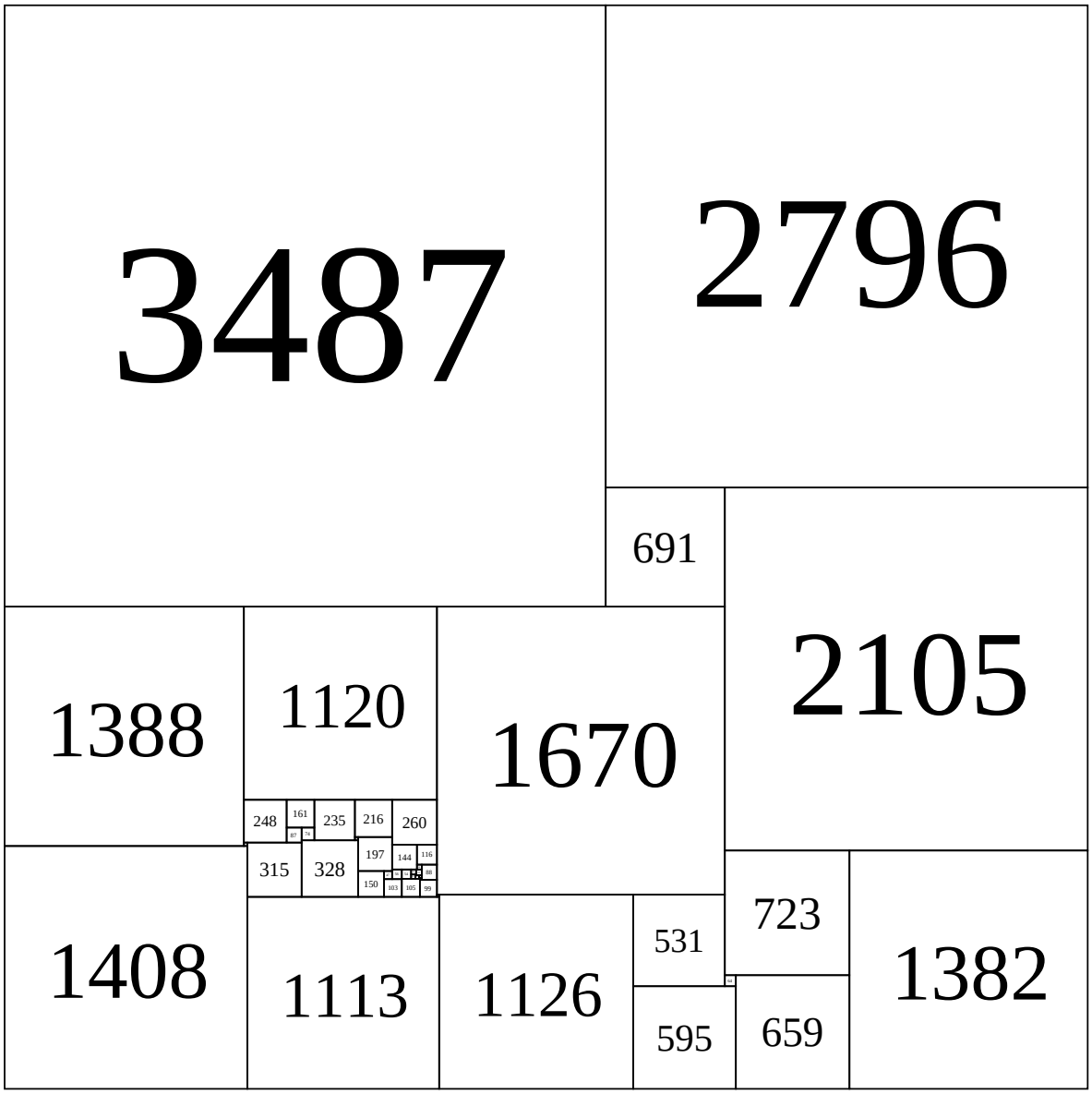
48 : 6277 B_T 2014



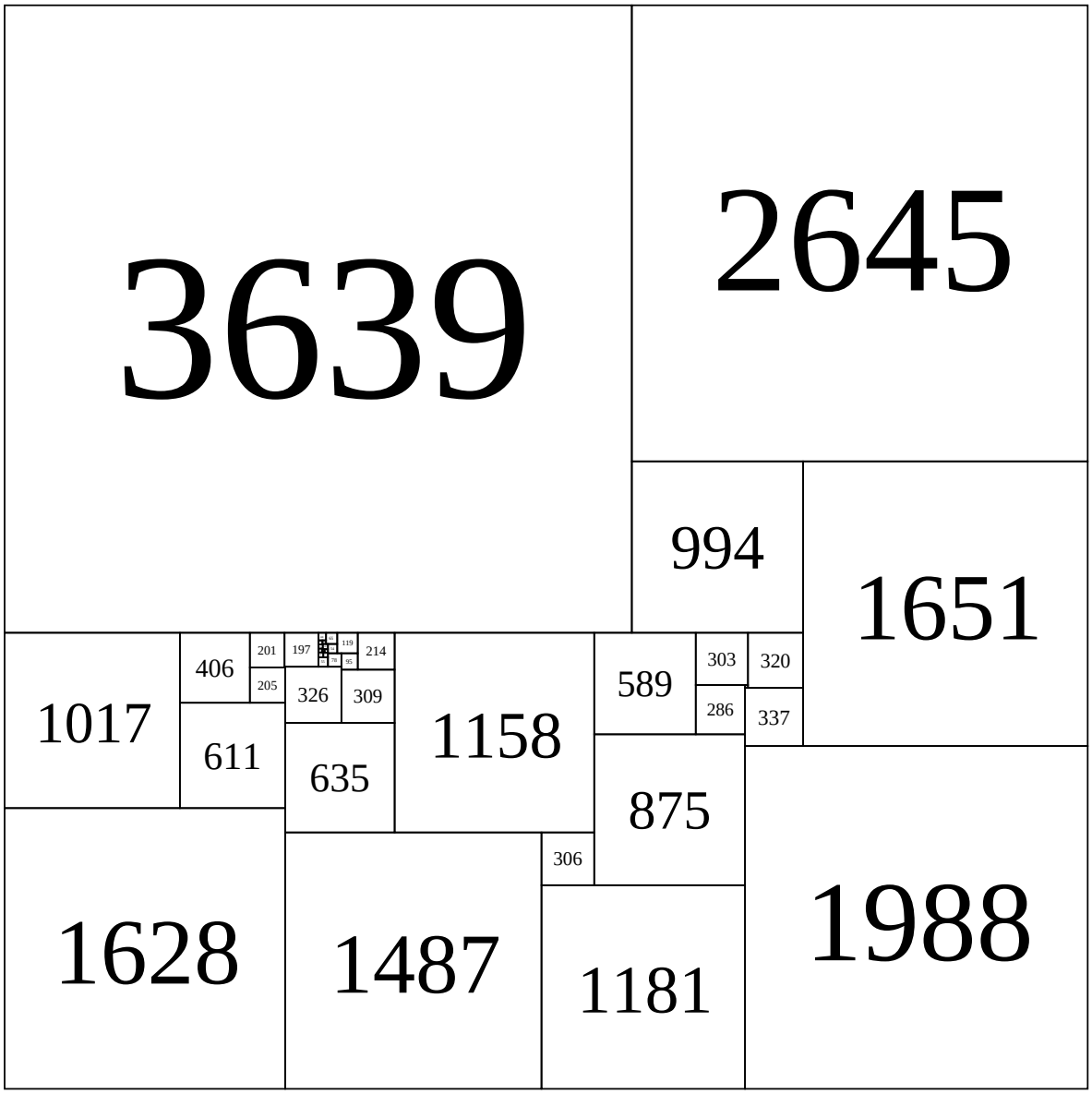
48 : 6281 B_T 2014



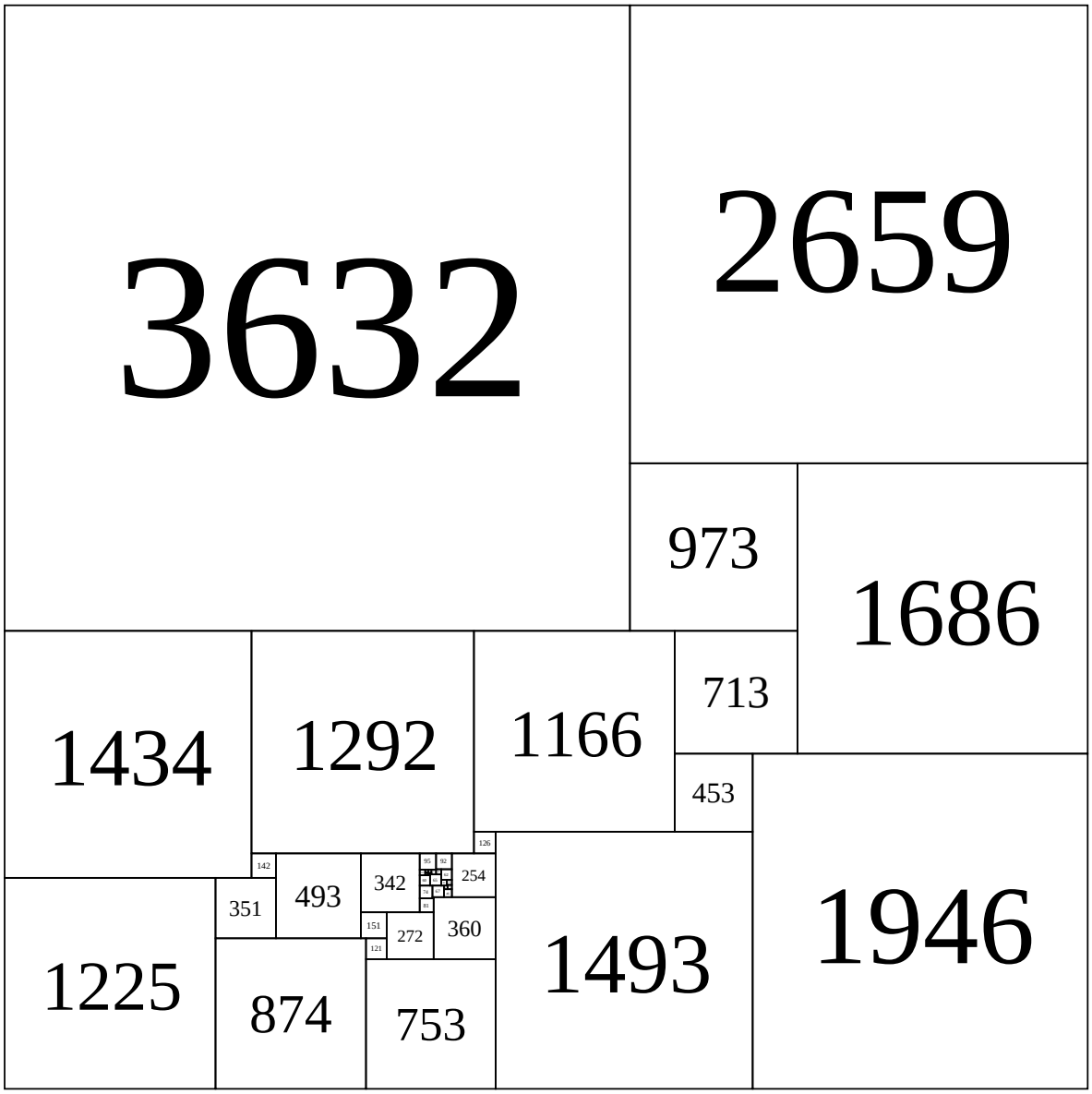
48 : 6281 B_T 2014



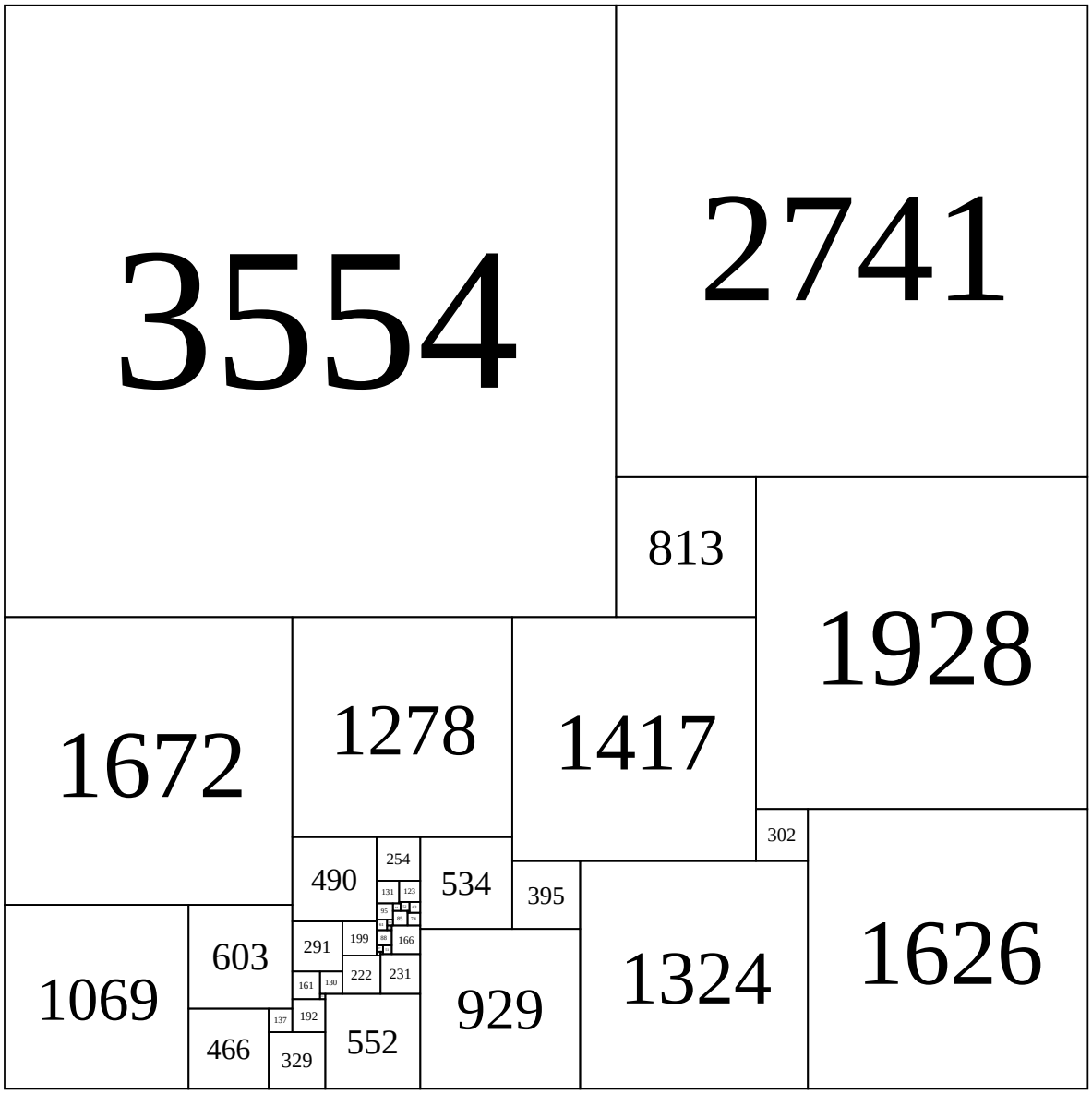
48 : 6283 B_T 2014



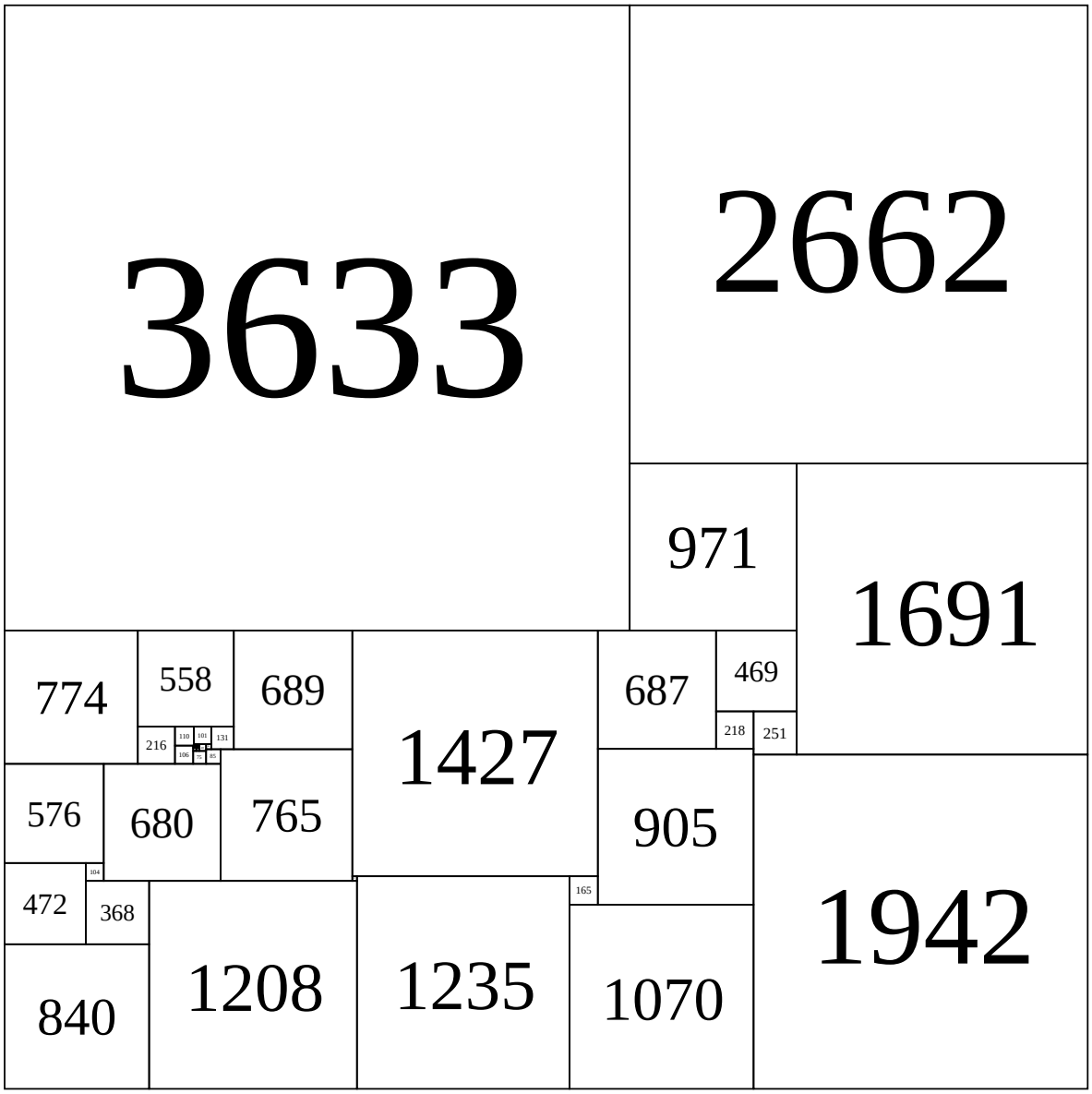
48 : 6284 B_T 2014



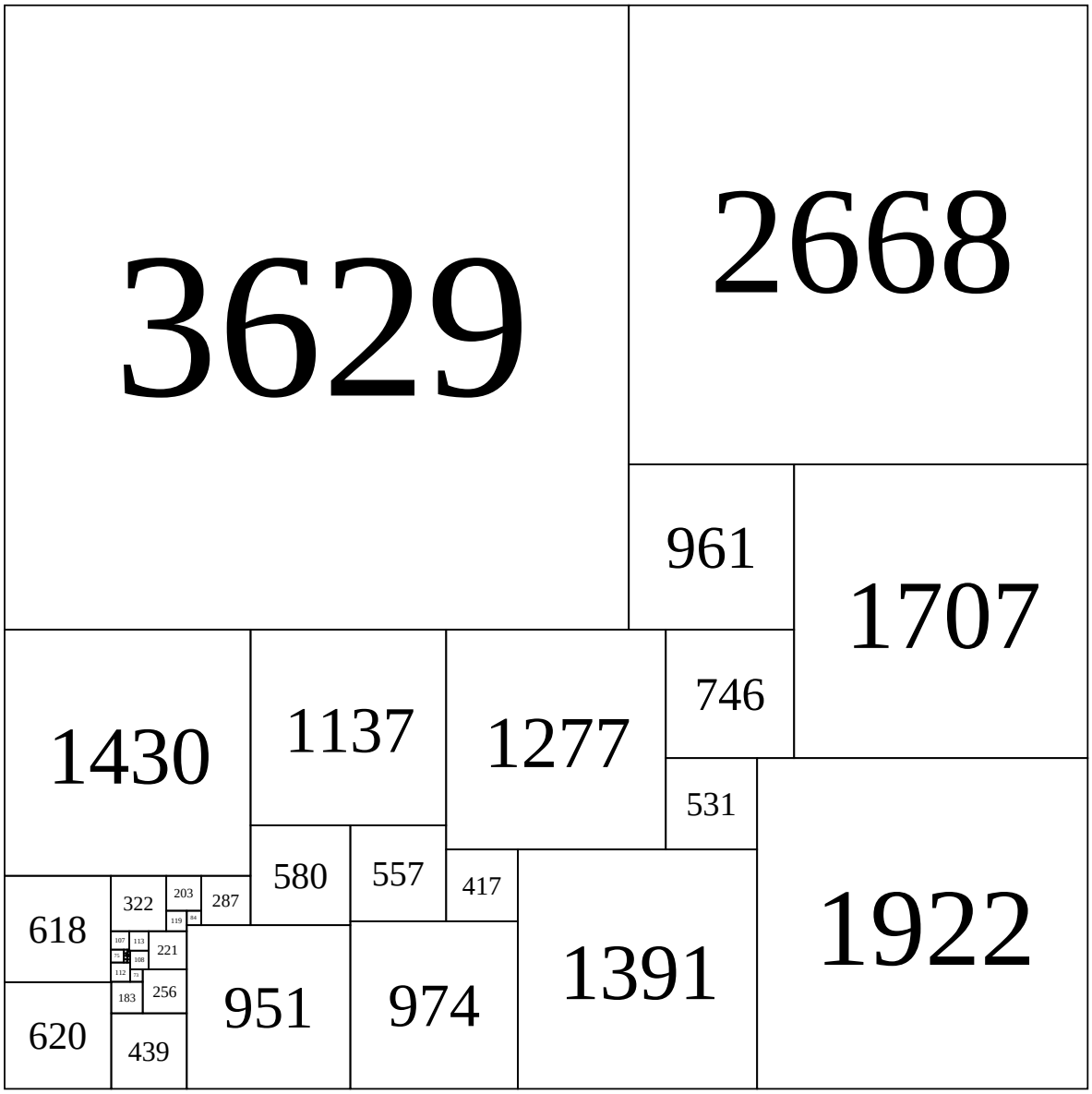
48 : 6291 B_T 2014



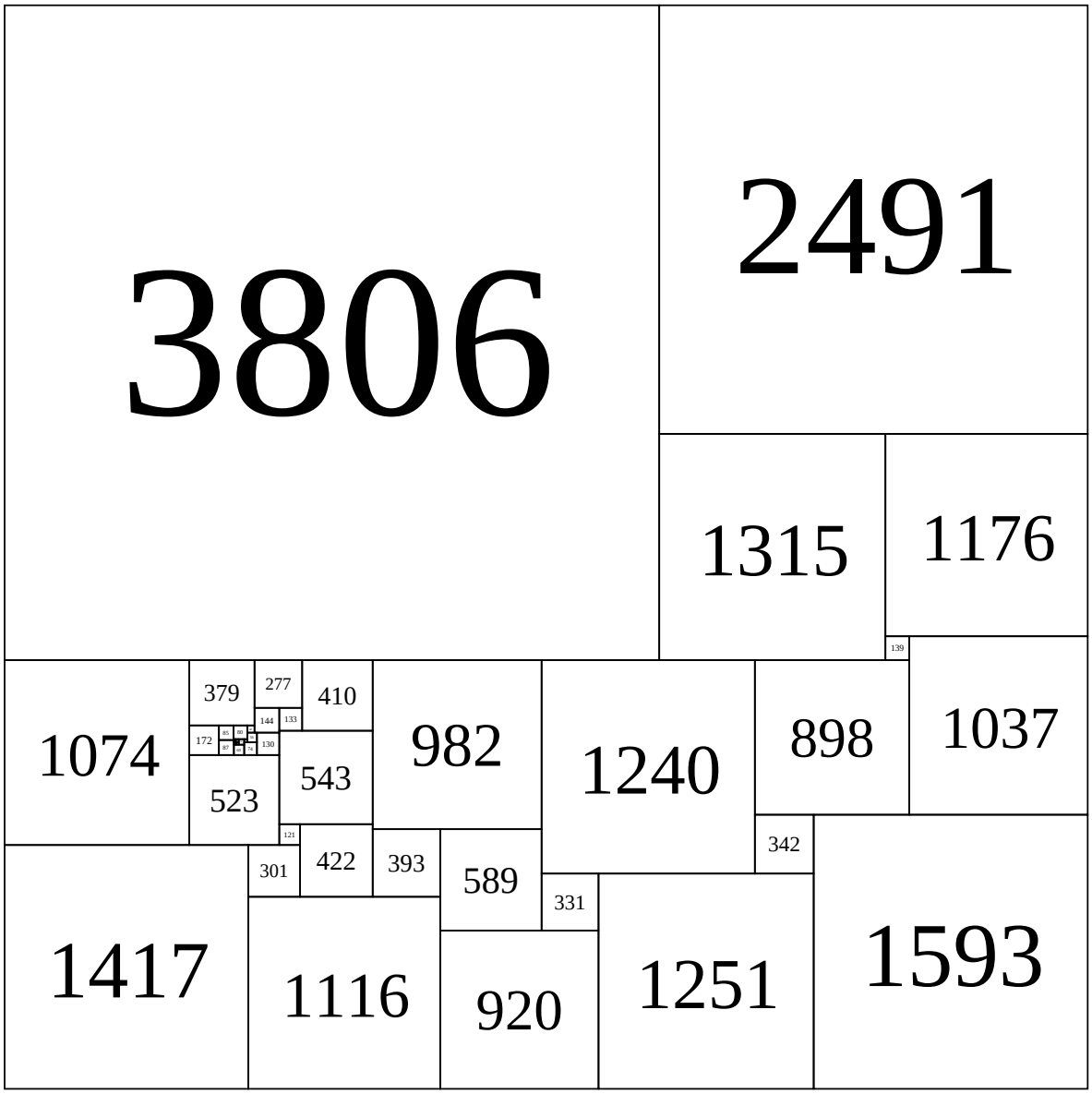
48 : 6295 B_T 2014



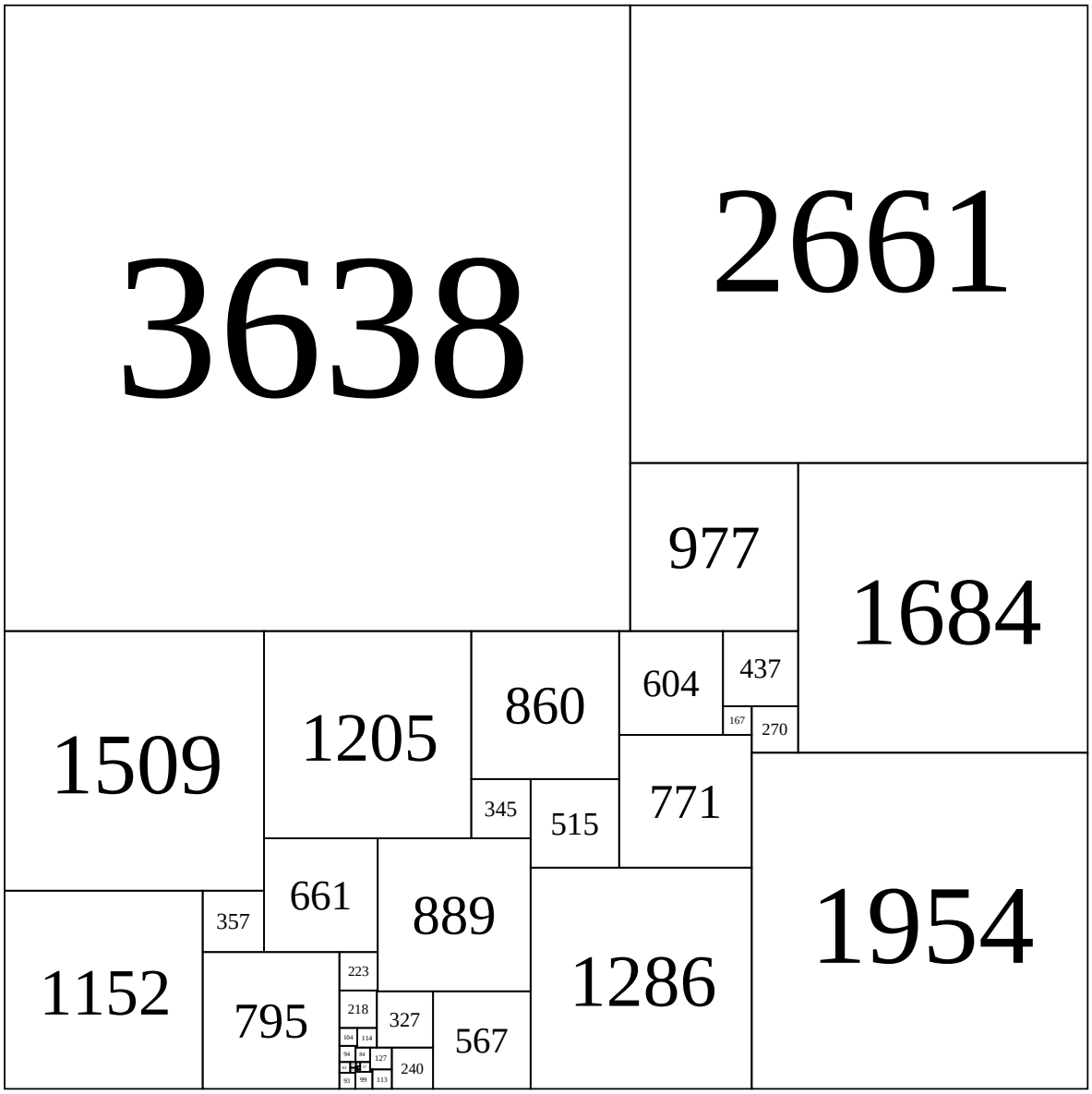
48 : 6295 B_T 2014



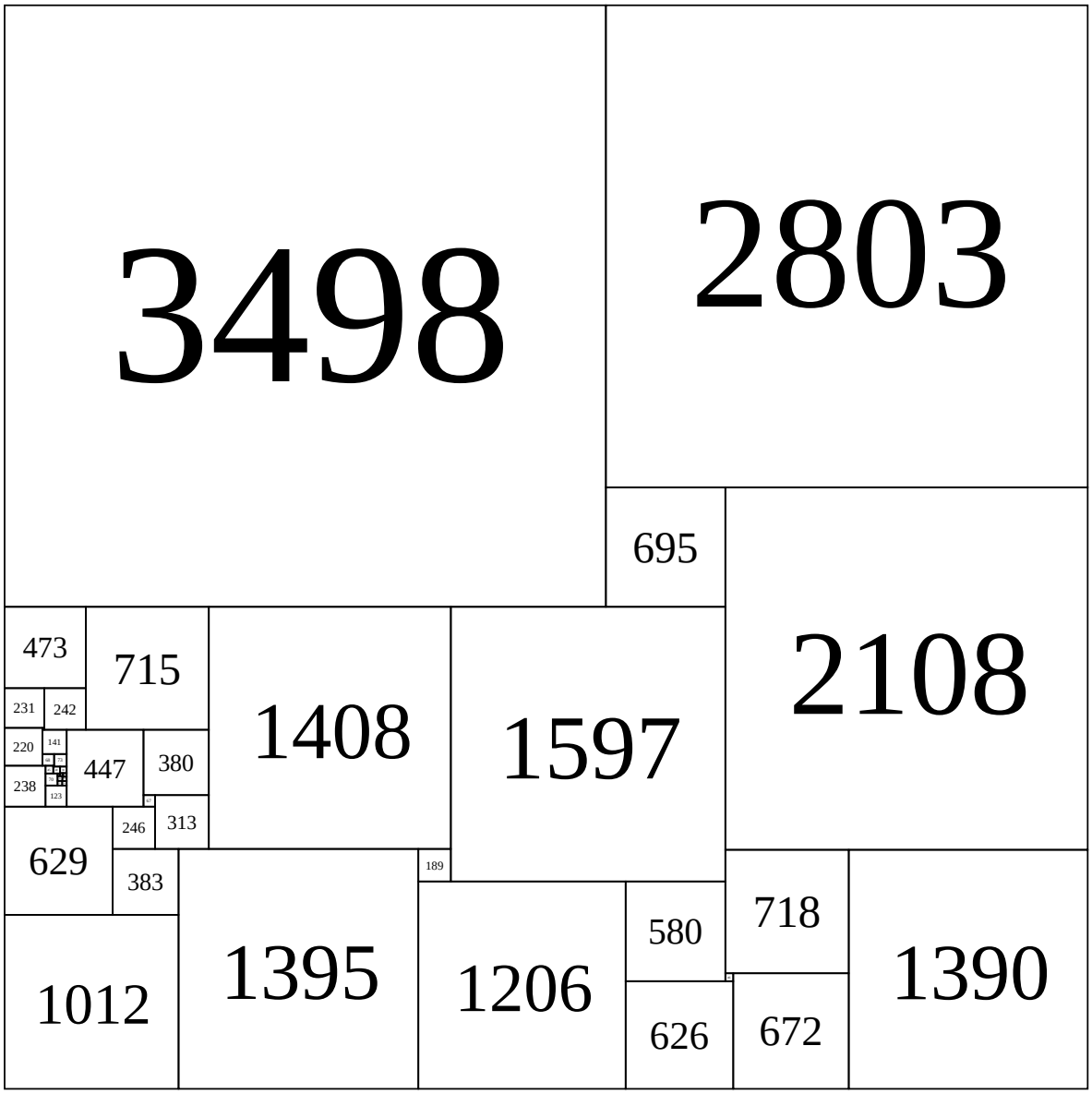
48 : 6297 B_T 2014



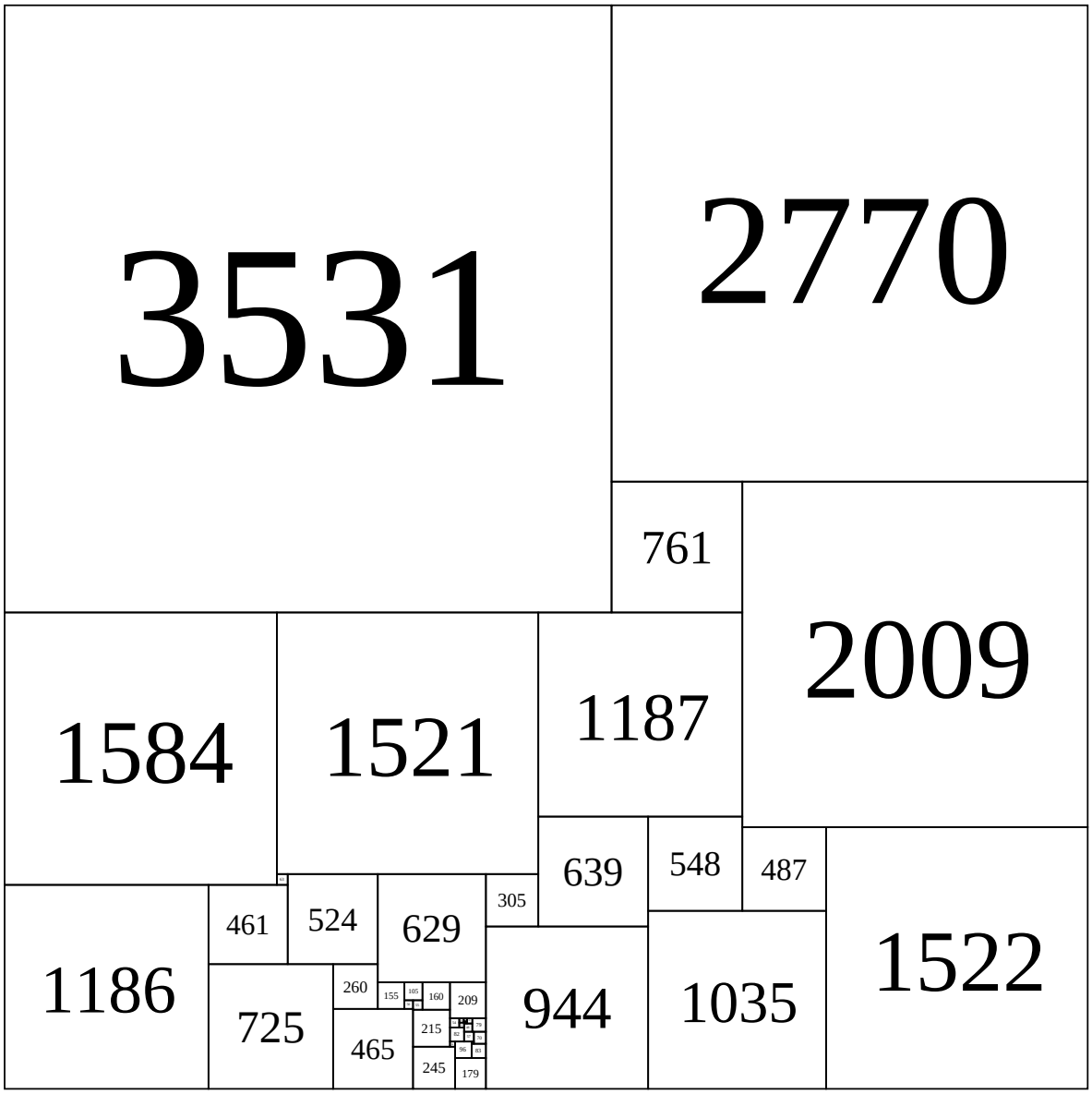
48 : 6297 B_T 2014



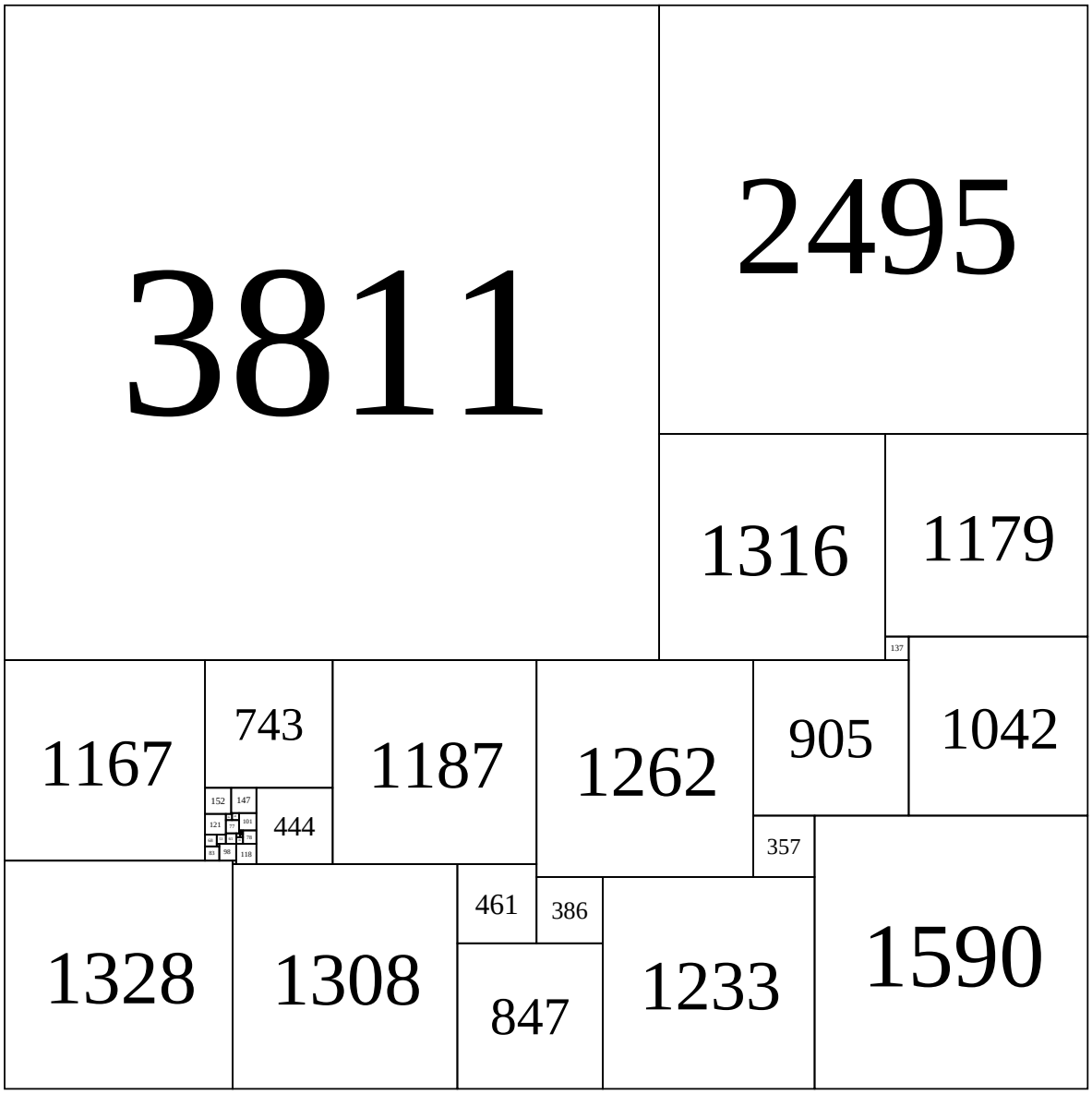
48 : 6299 B_T 2014



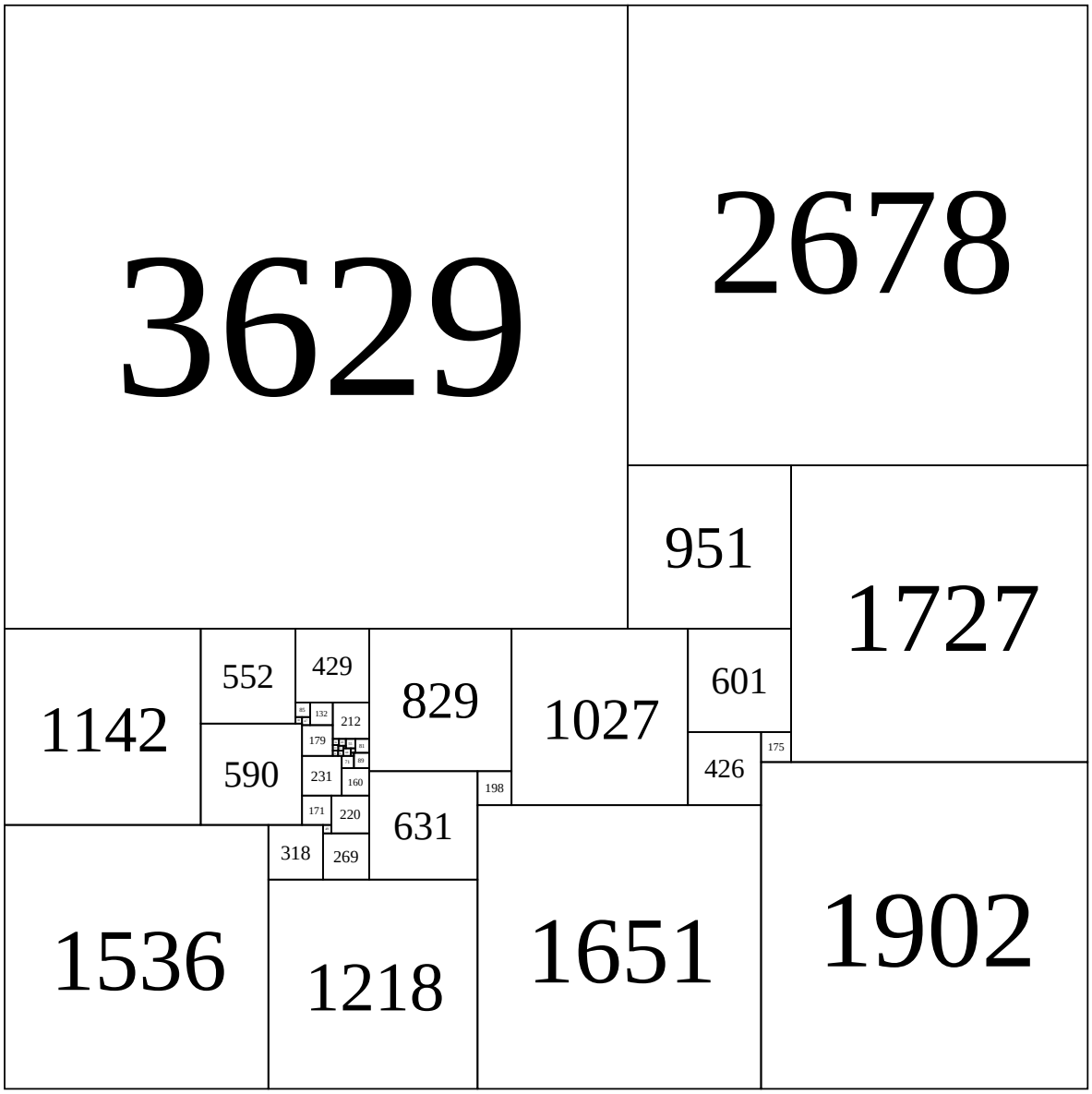
48 : 6301 B_T 2014



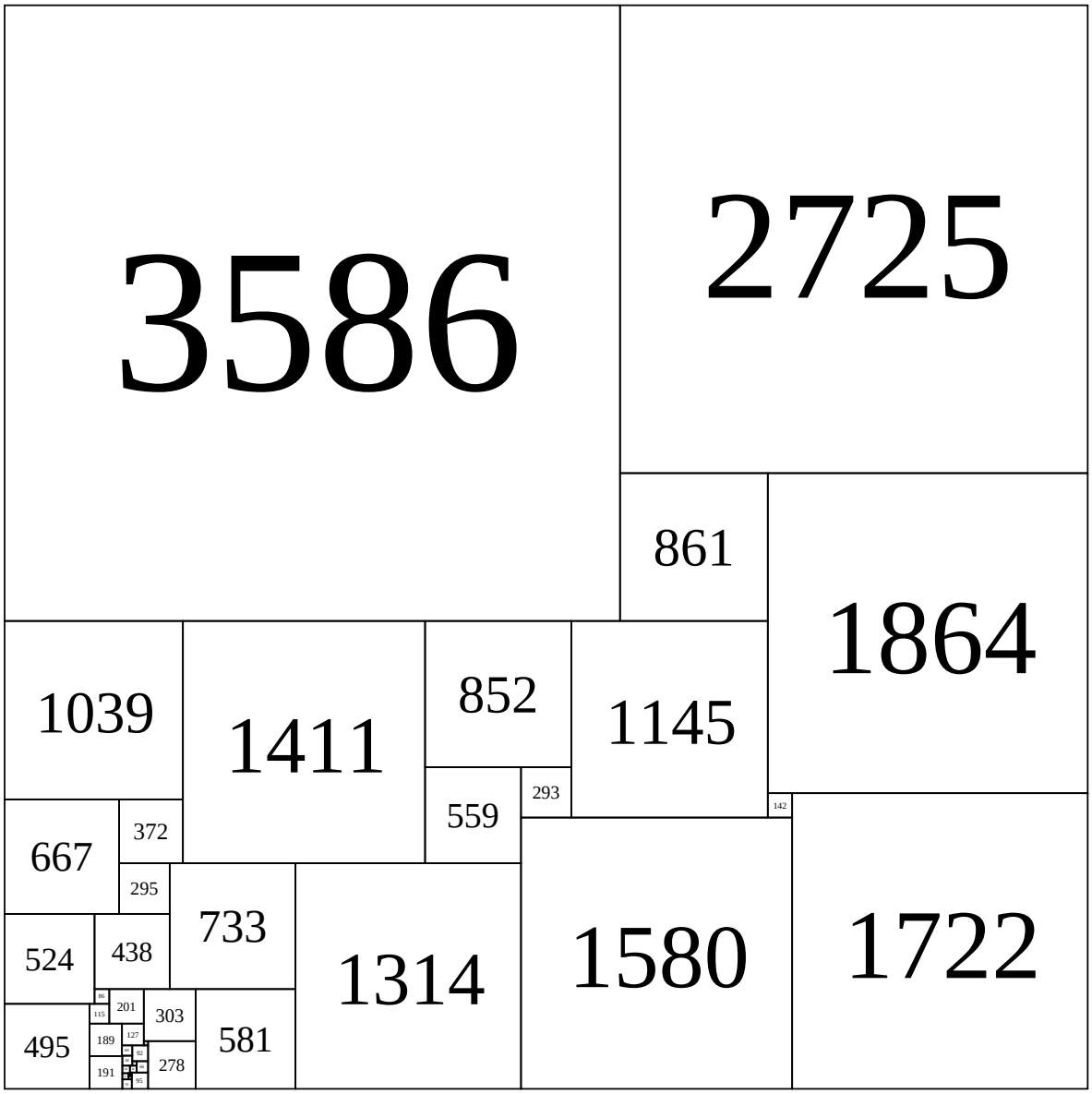
48 : 6301 B_T 2014



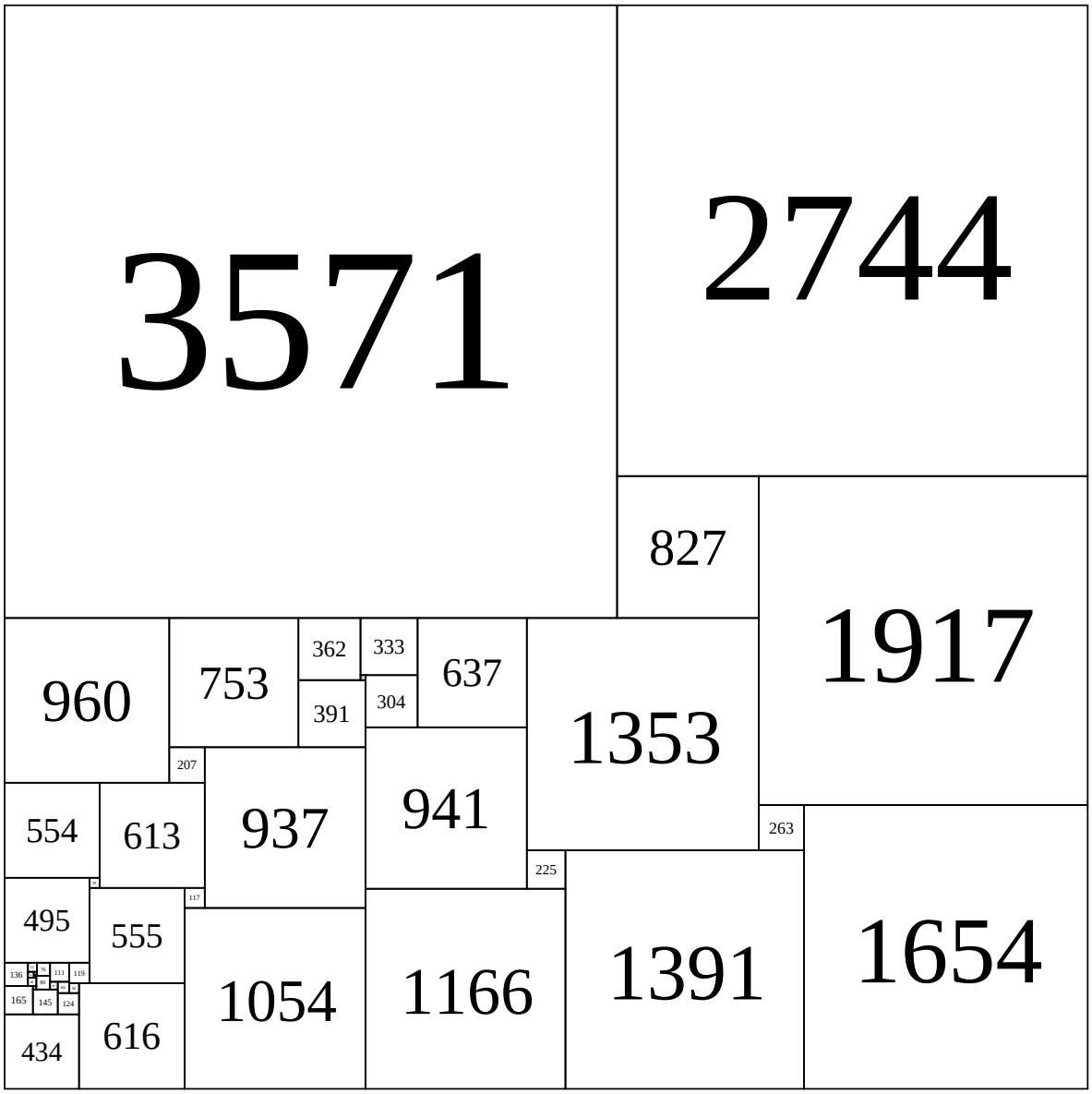
48 : 6306 B_T 2014



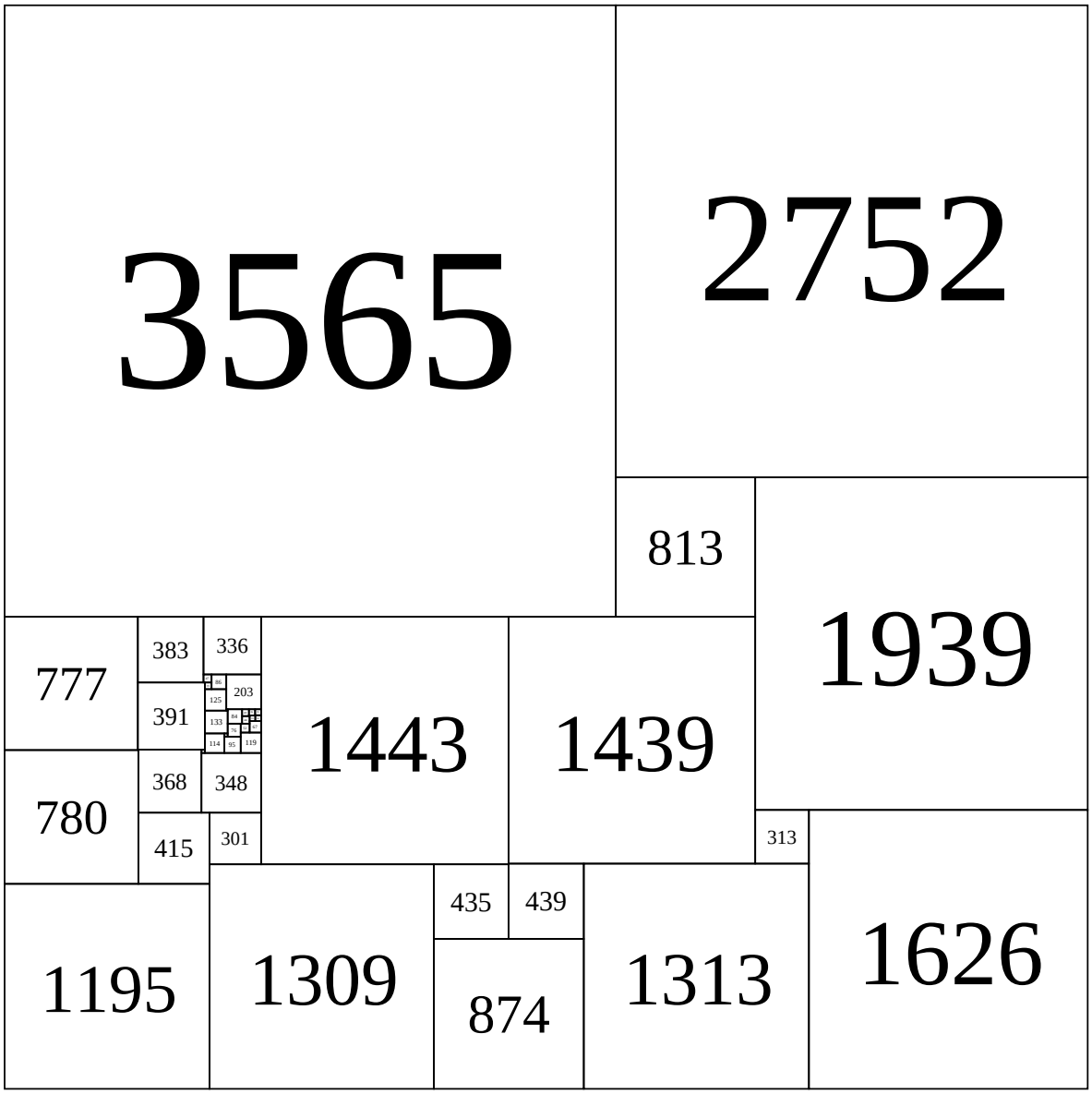
48 : 6307 B_T 2014



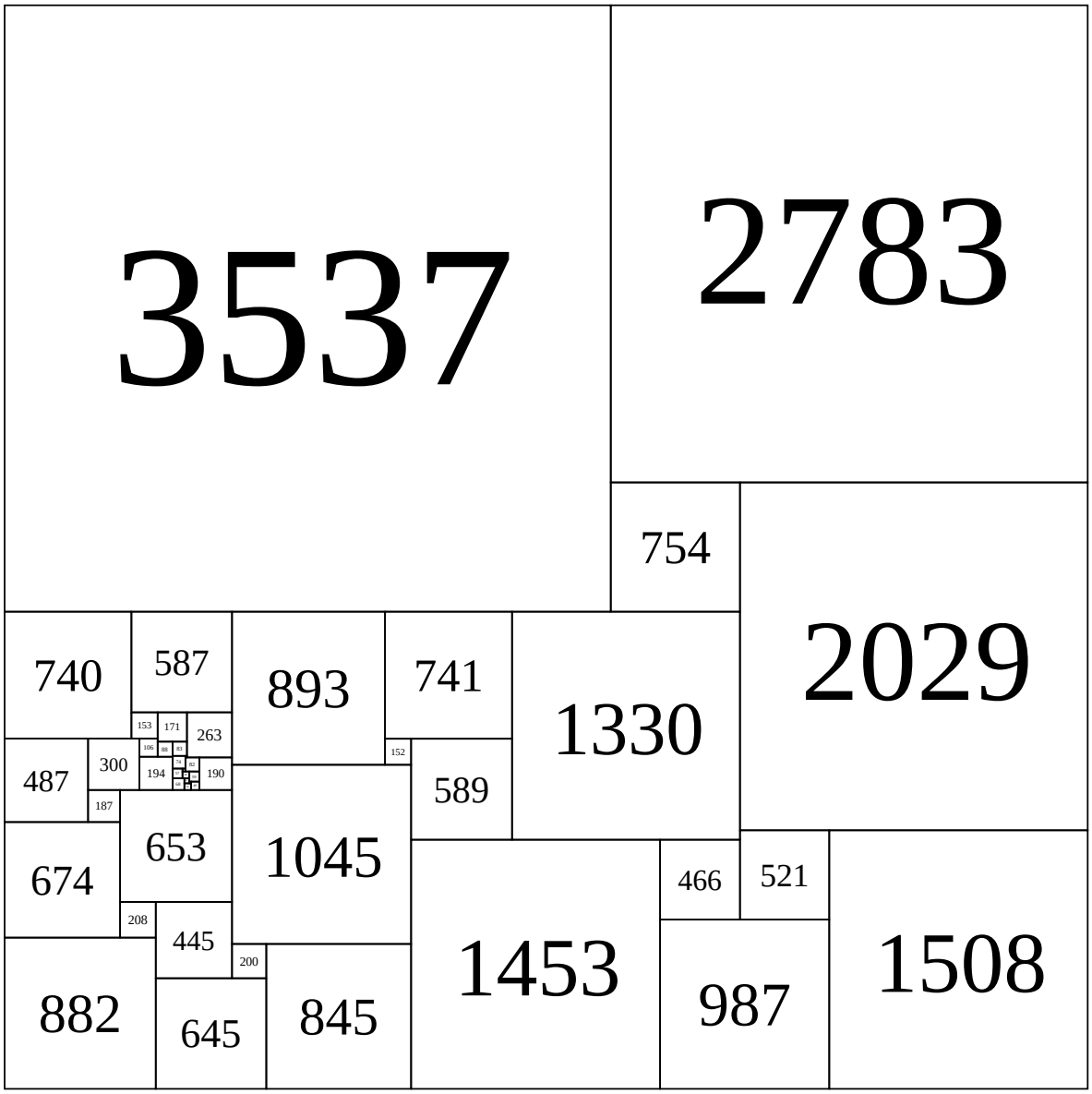
48 : 6311 B_T 2014



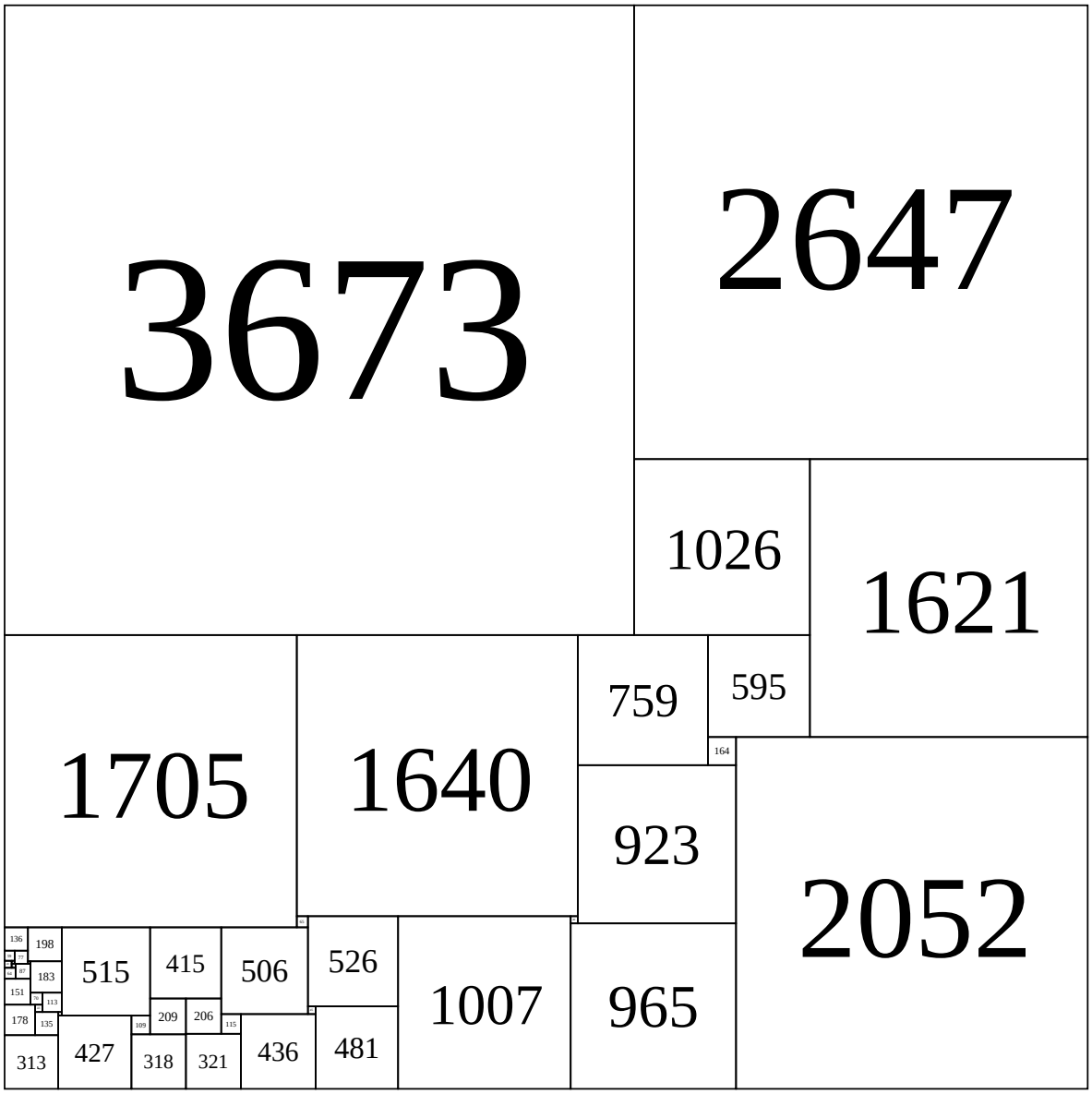
48 : 6315 B_T 2014



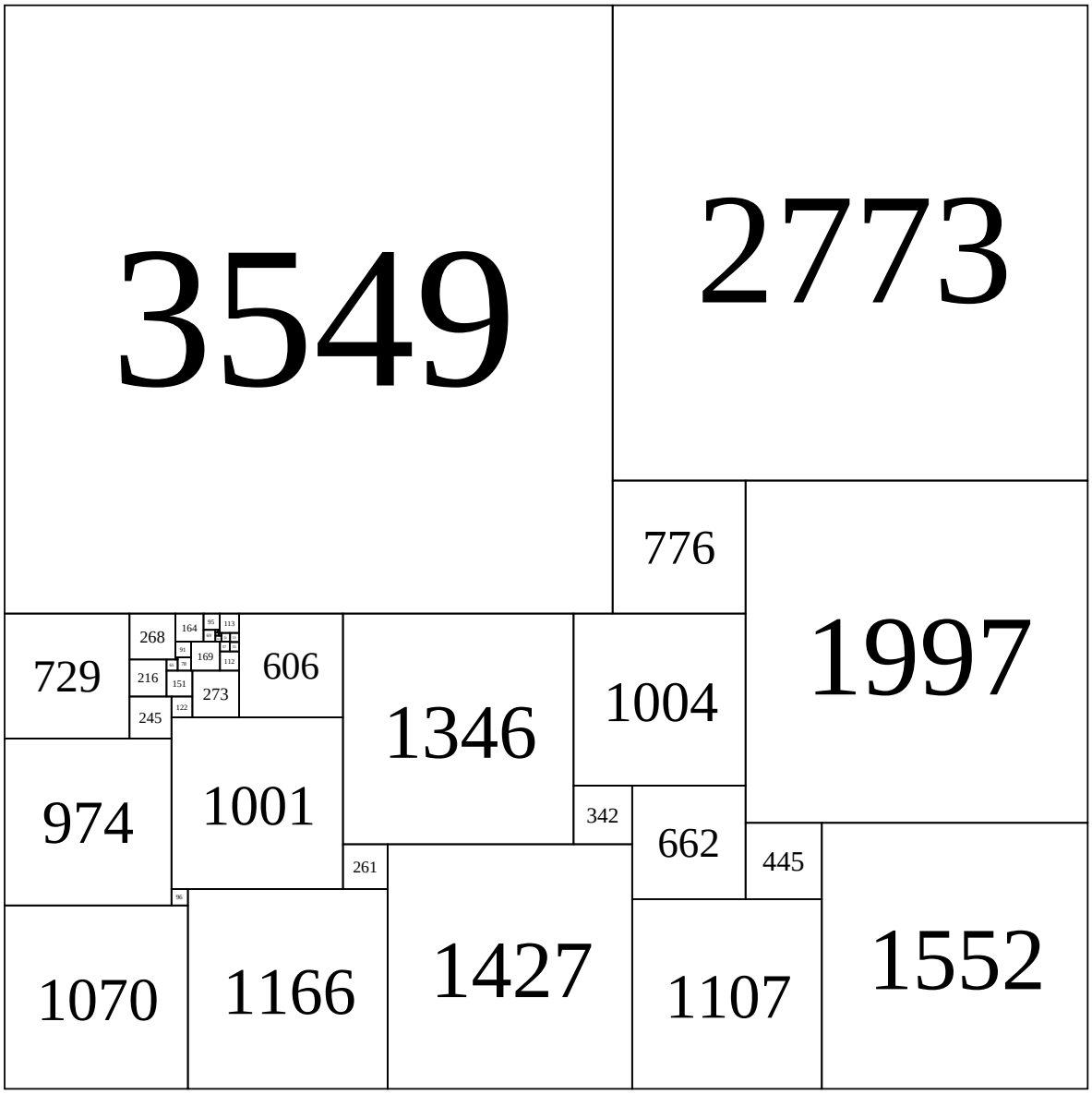
48 : 6317 B_T 2014



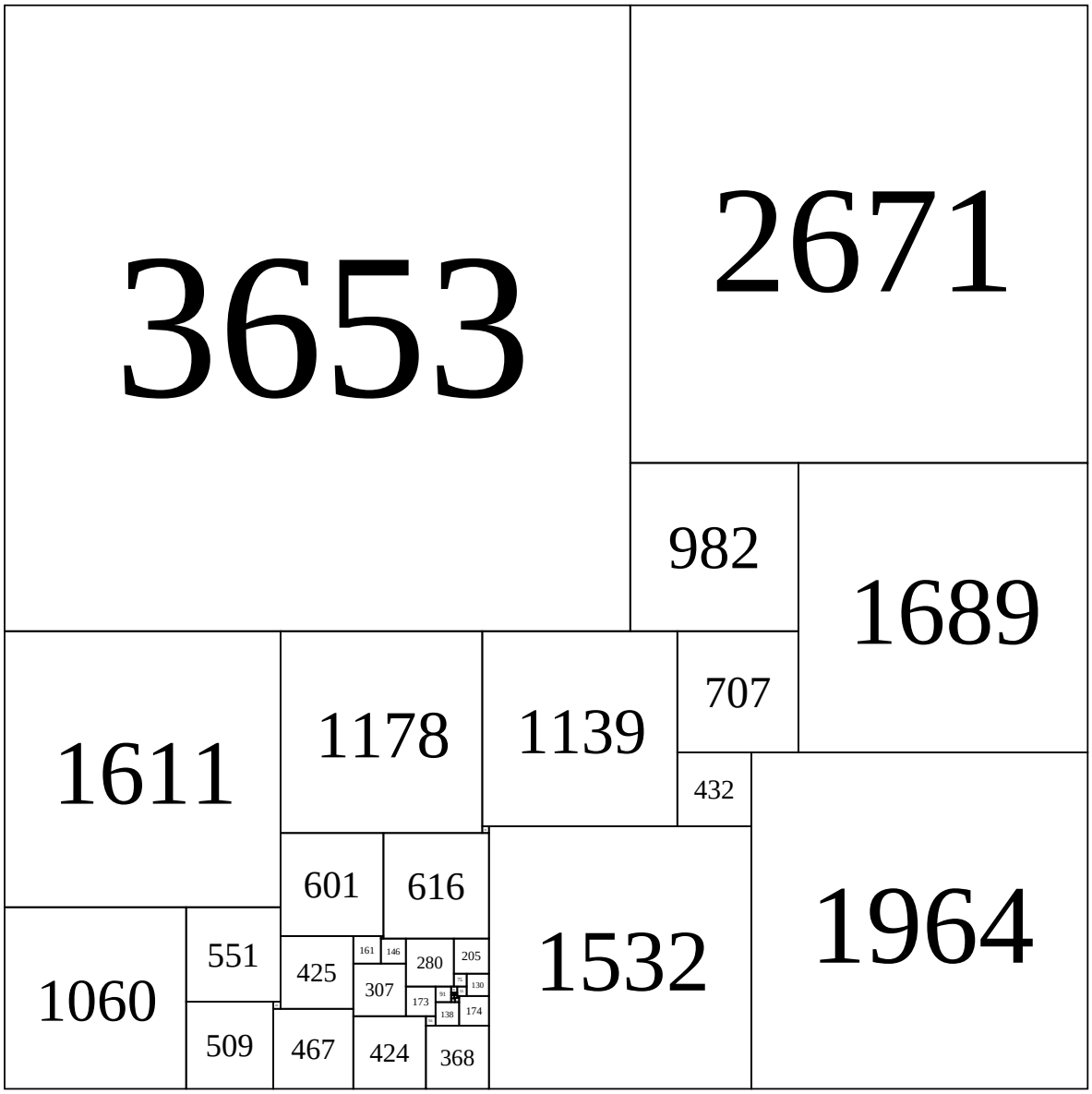
48 : 6320 B_T 2014



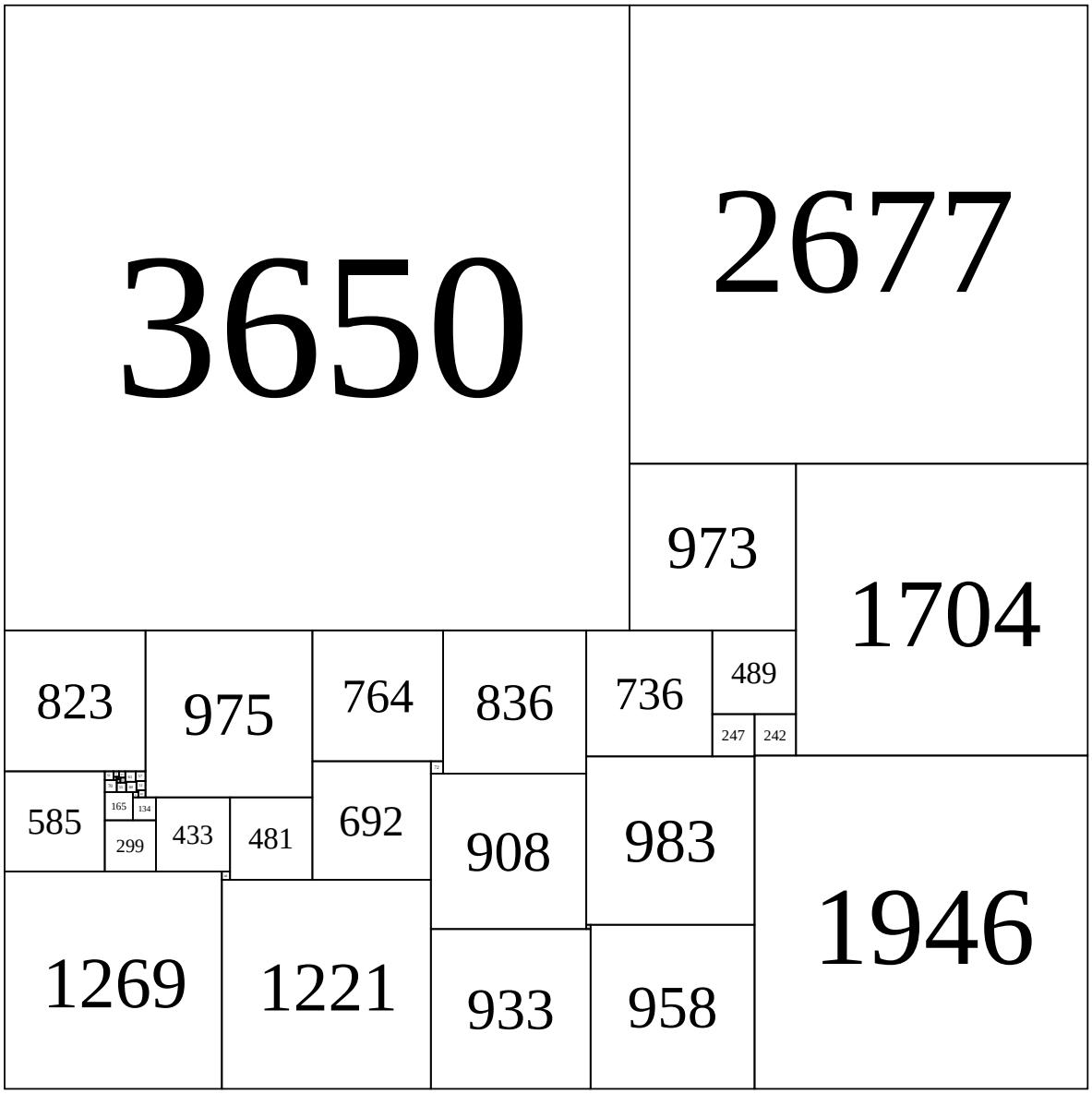
48 : 6320 B_T 2014



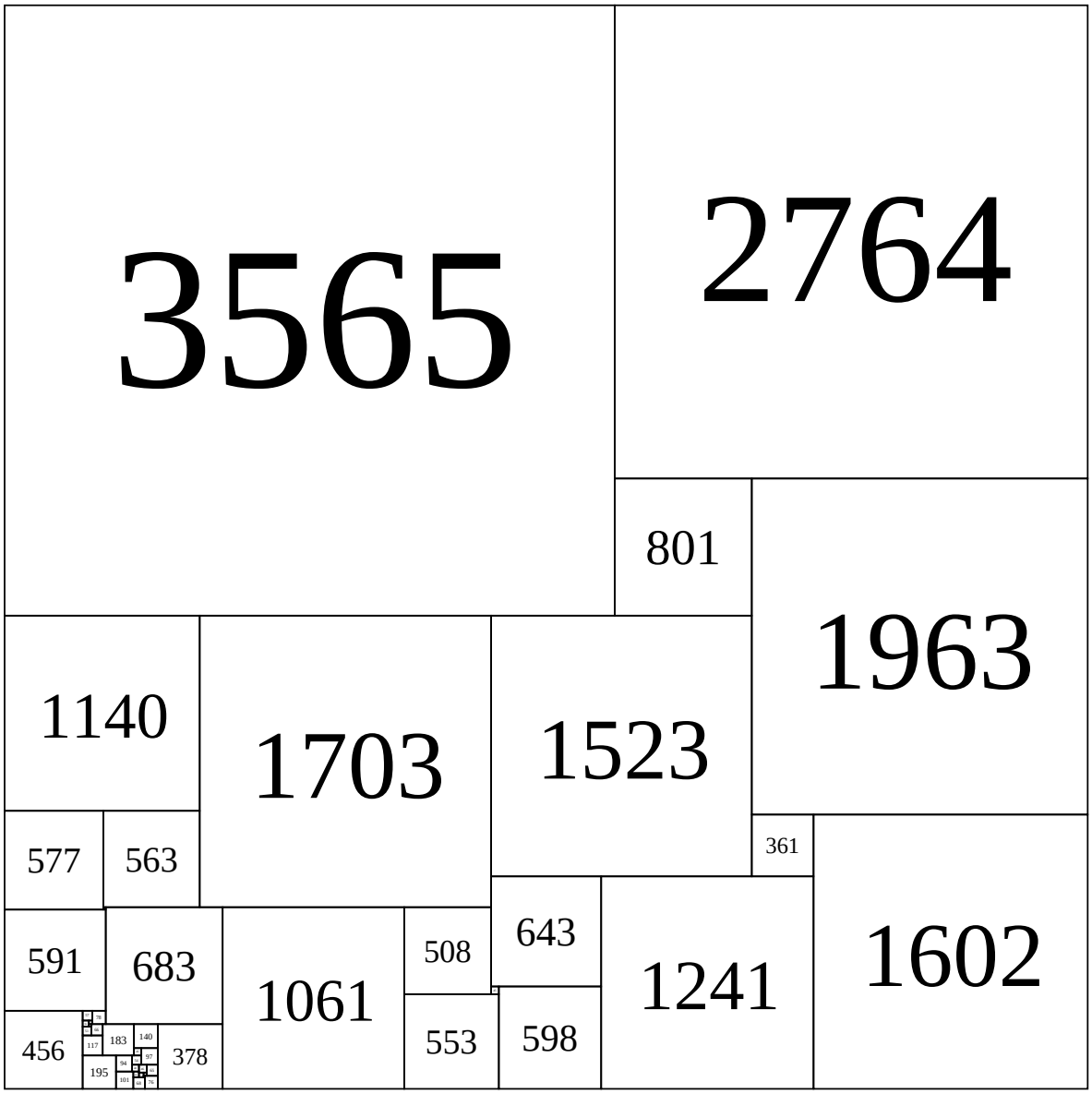
48 : 6322 B_T 2014



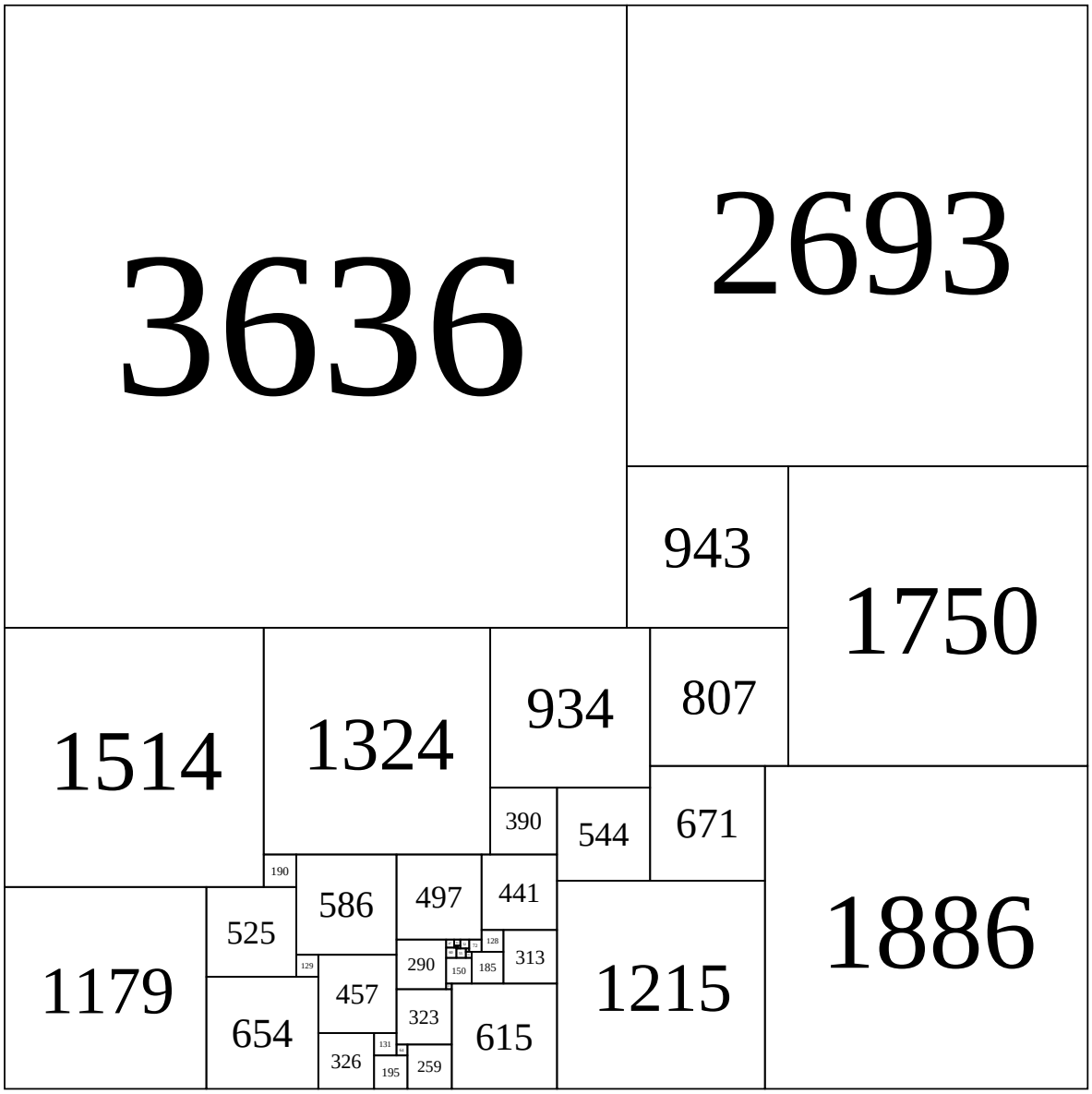
48 : 6324 B_T 2014



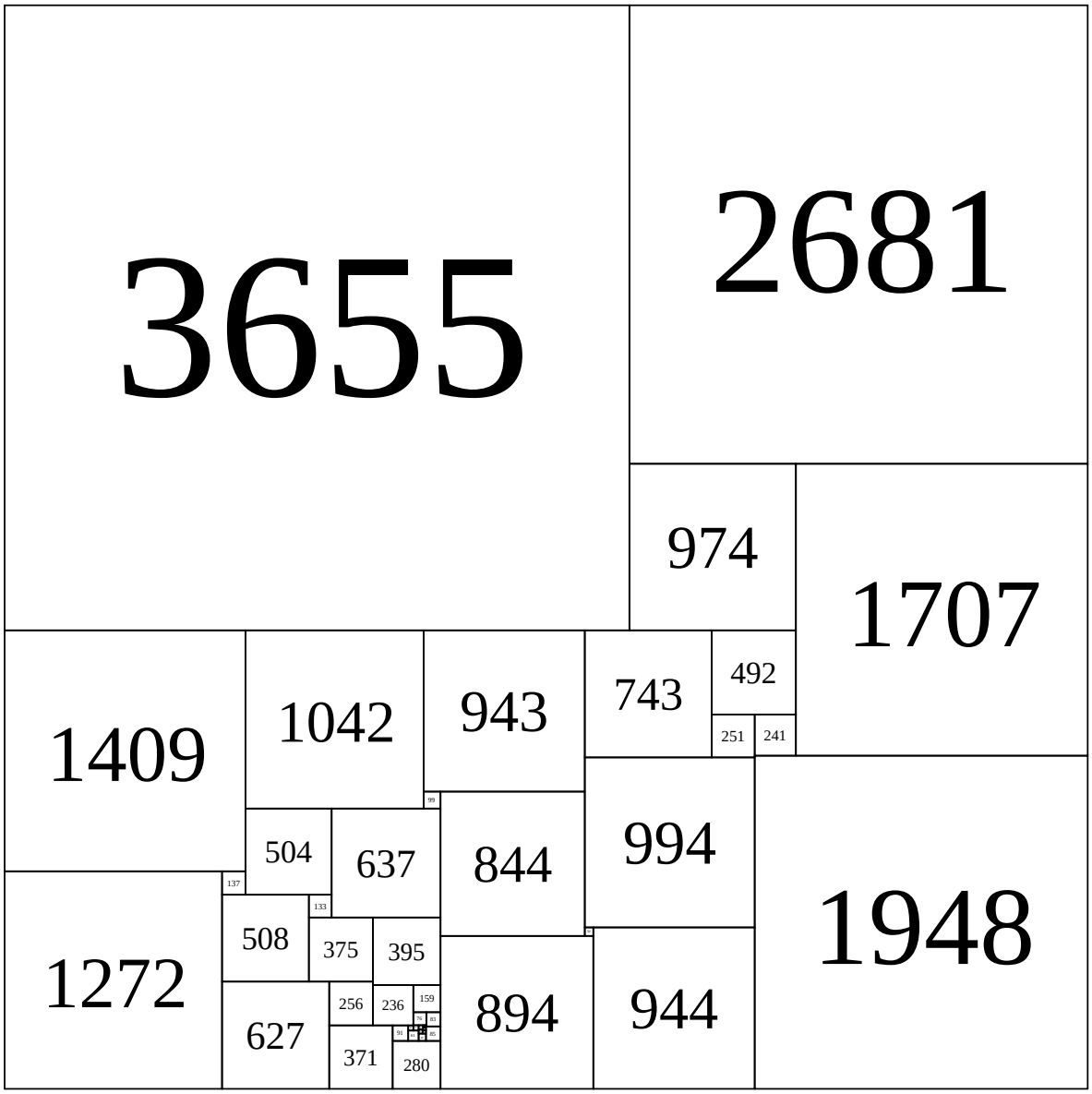
48 : 6327 B_T 2014



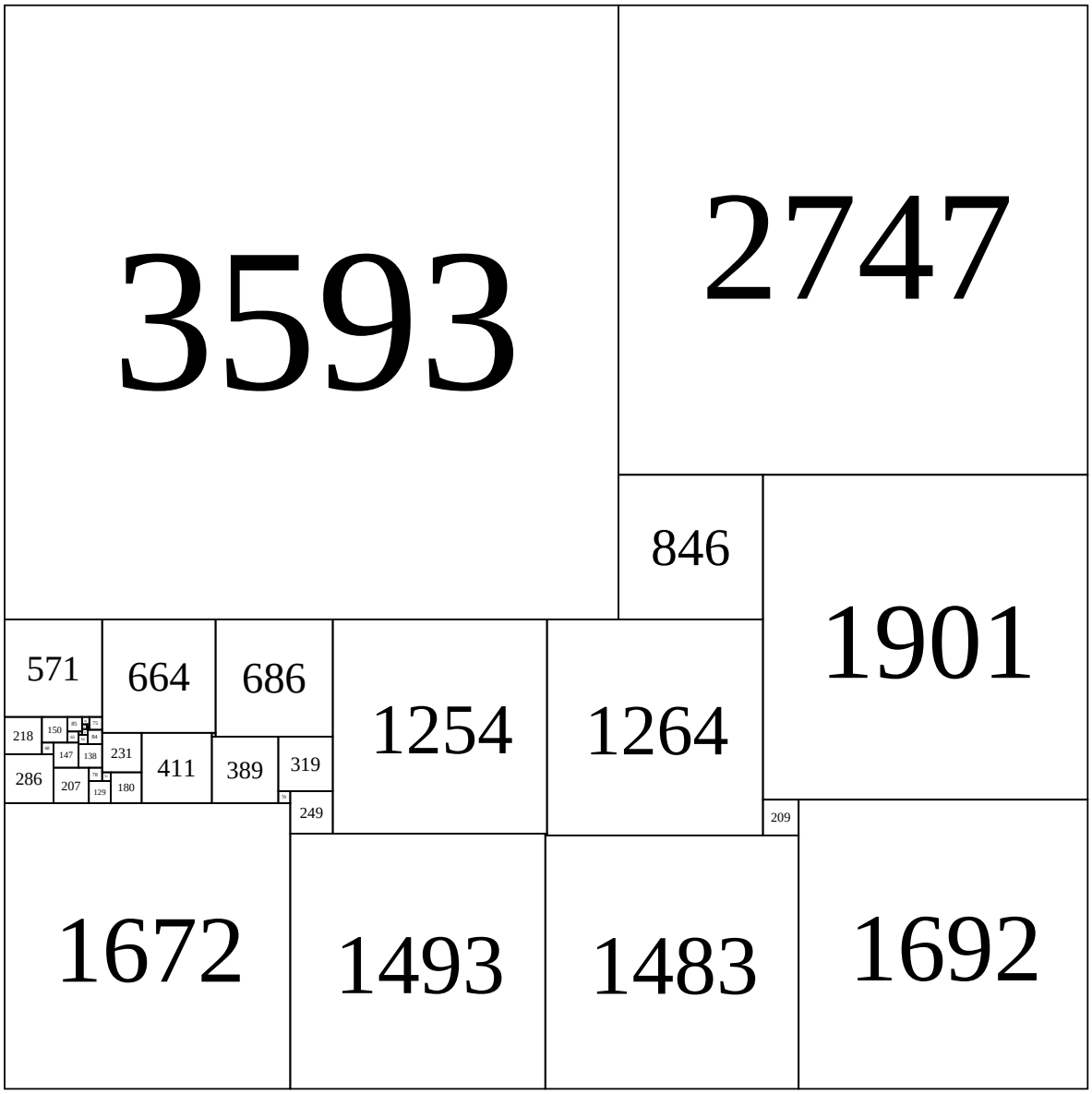
48 : 6329 B_T 2014



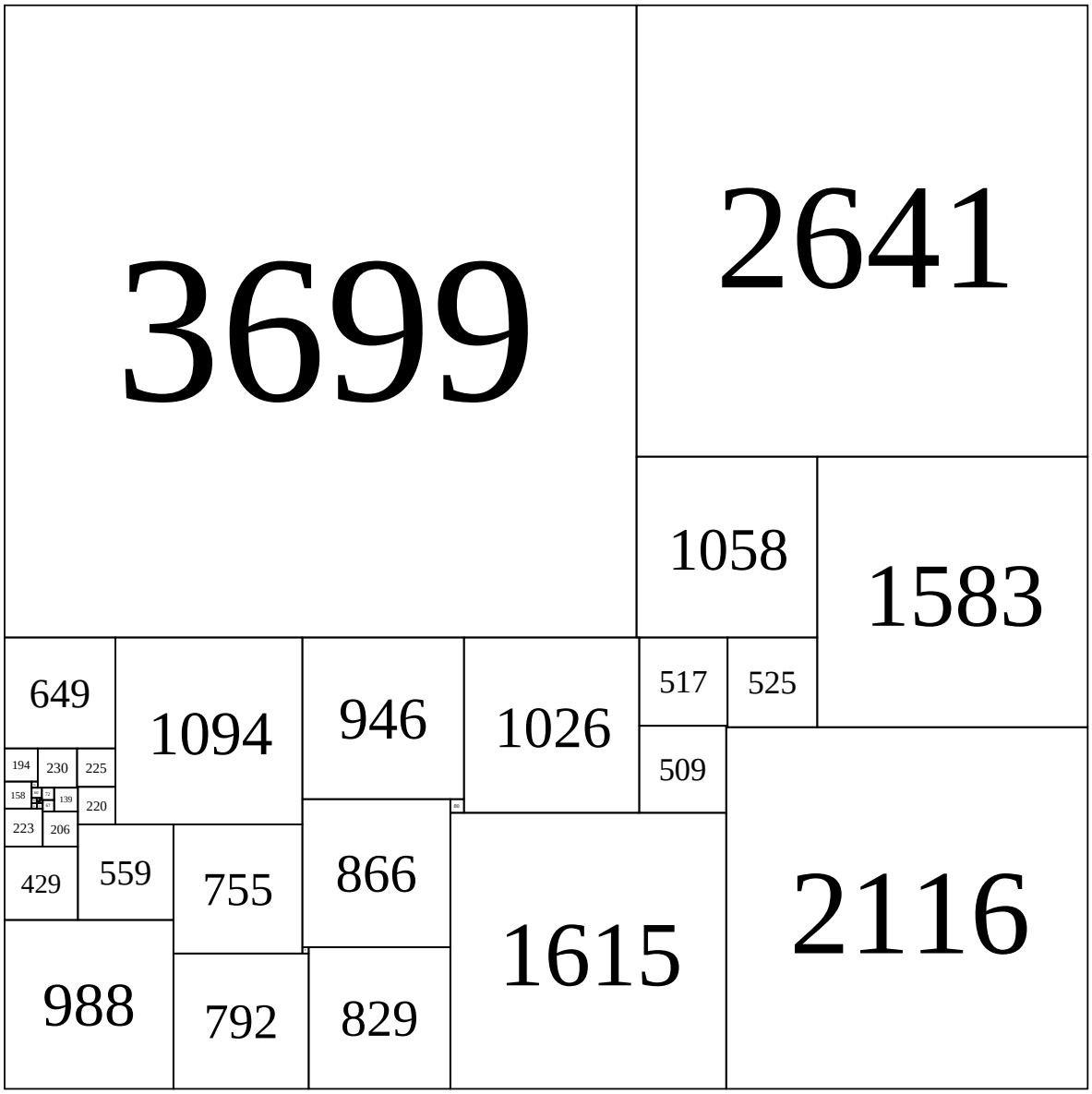
48 : 6329 B_T 2014



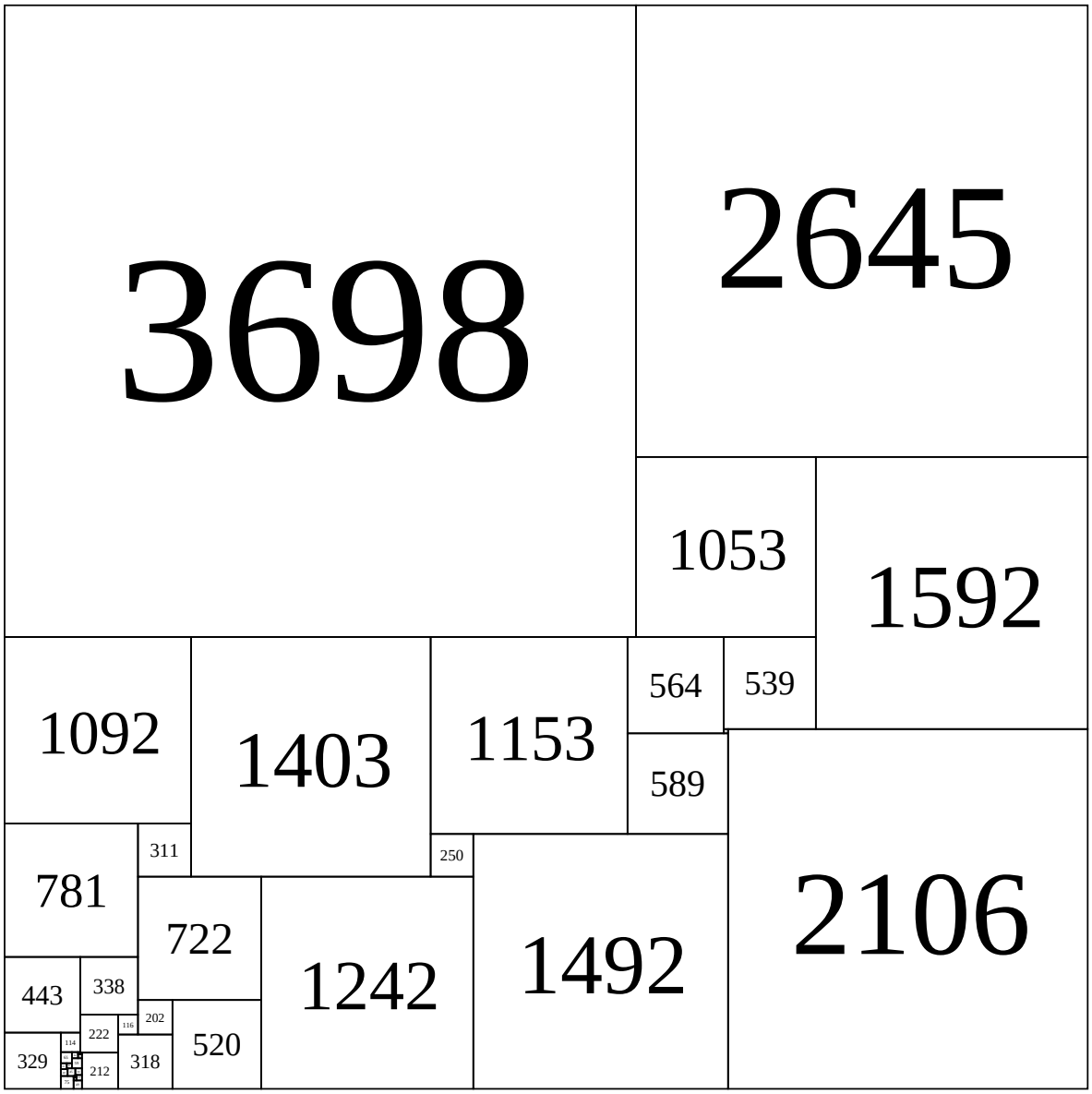
48 : 6336 B_T 2014



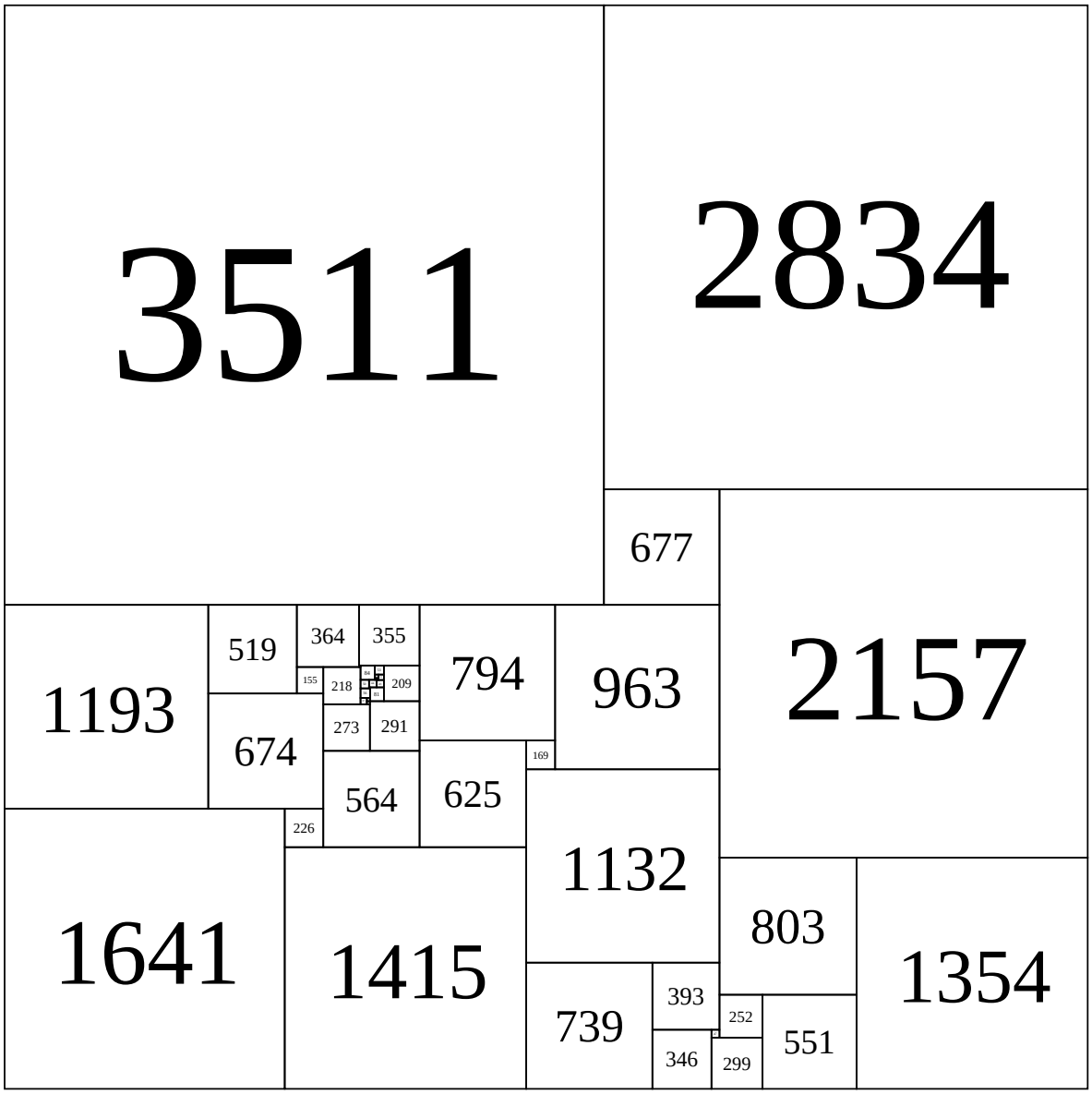
48 : 6340 B_T 2014



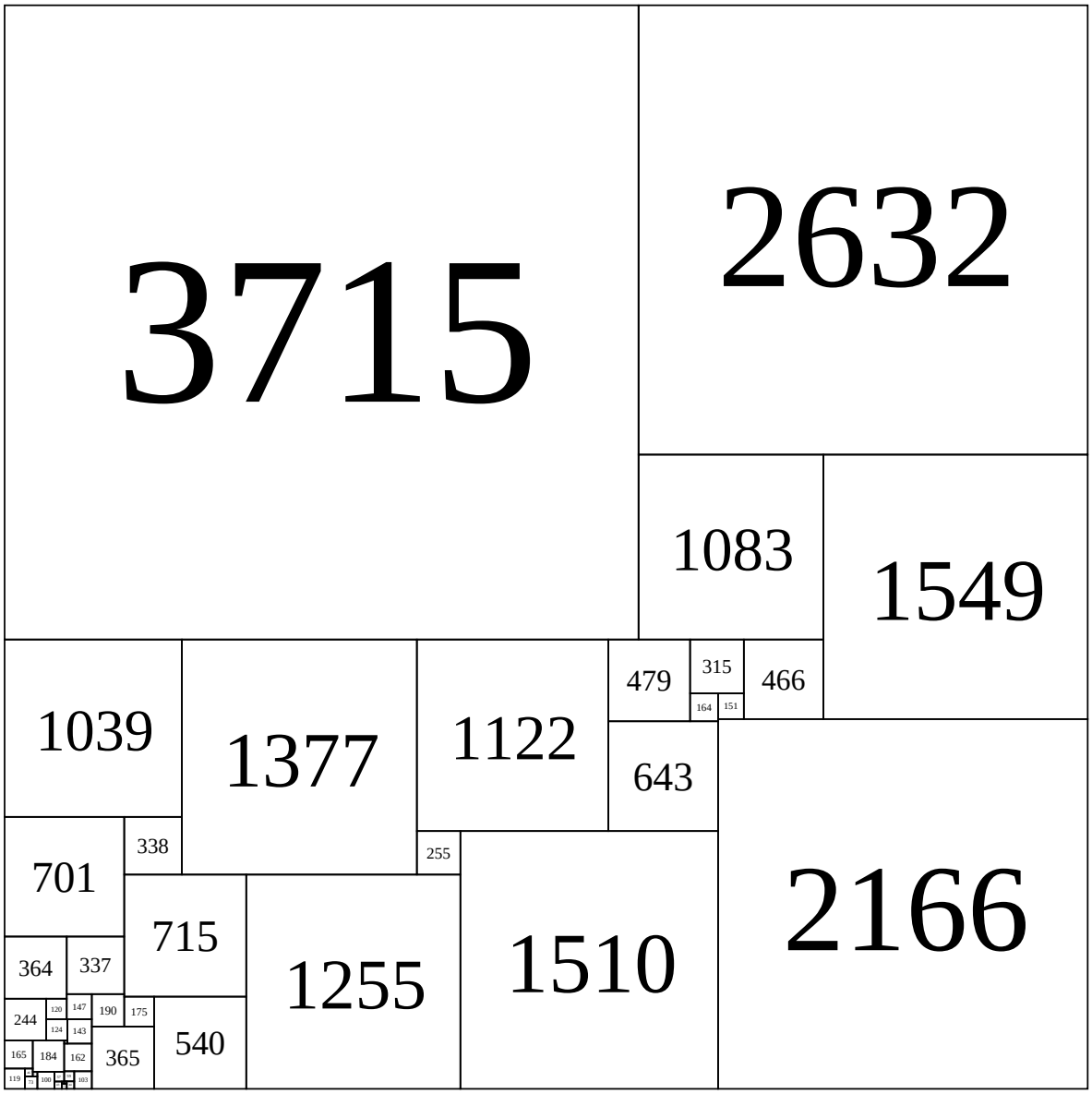
48 : 6340 B_T 2014



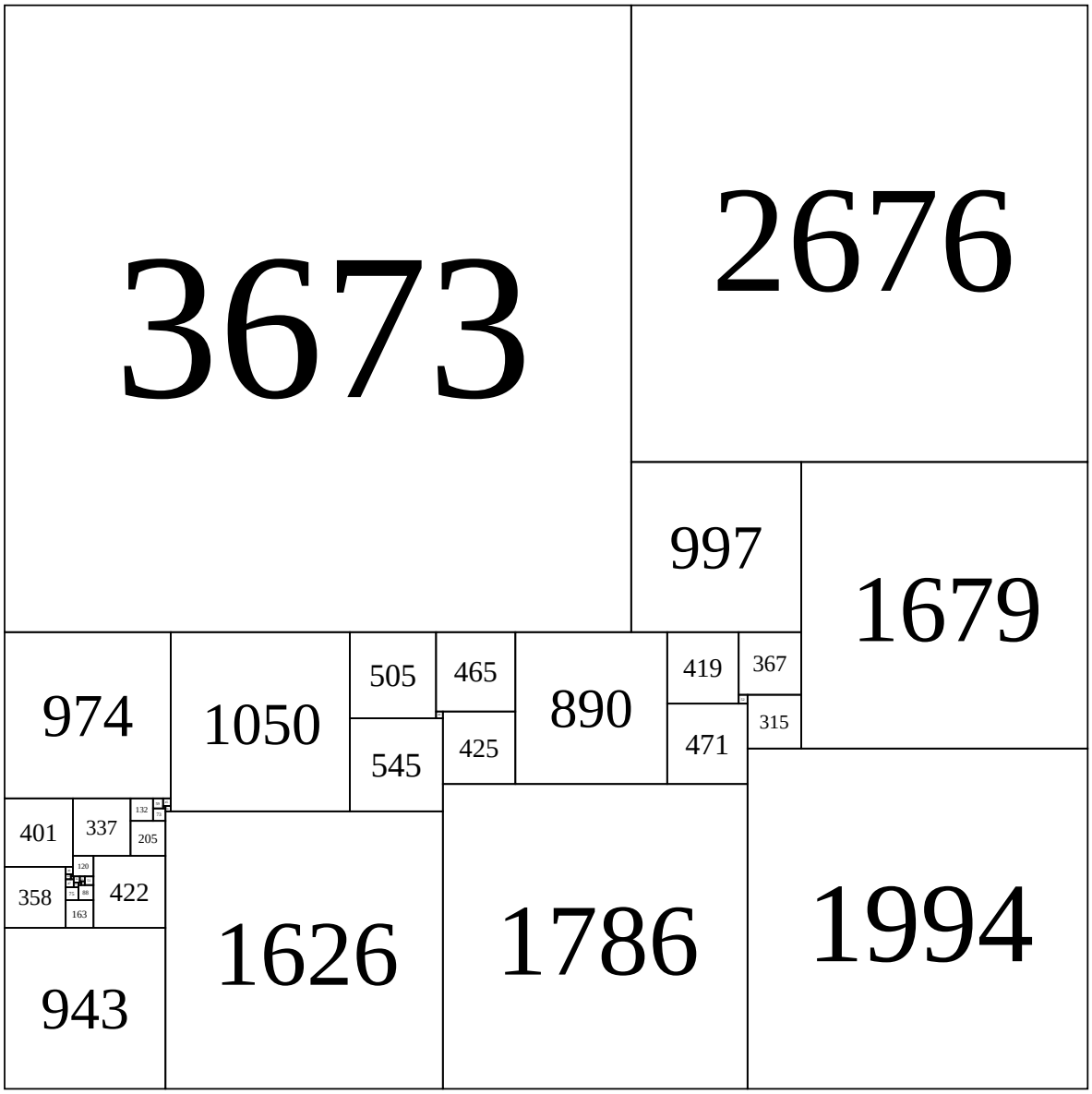
48 : 6343 B_T 2014



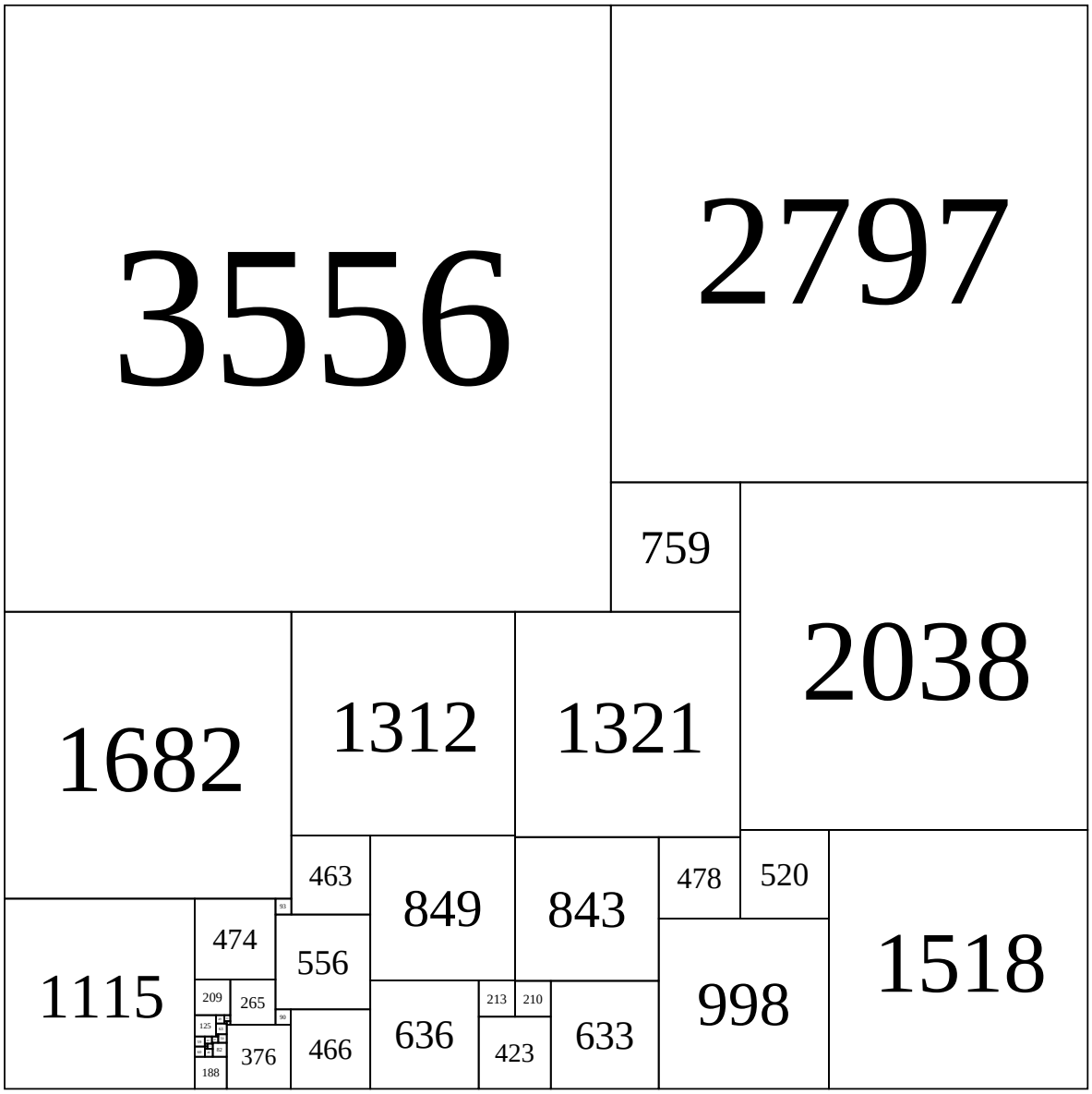
48 : 6345 B_T 2014



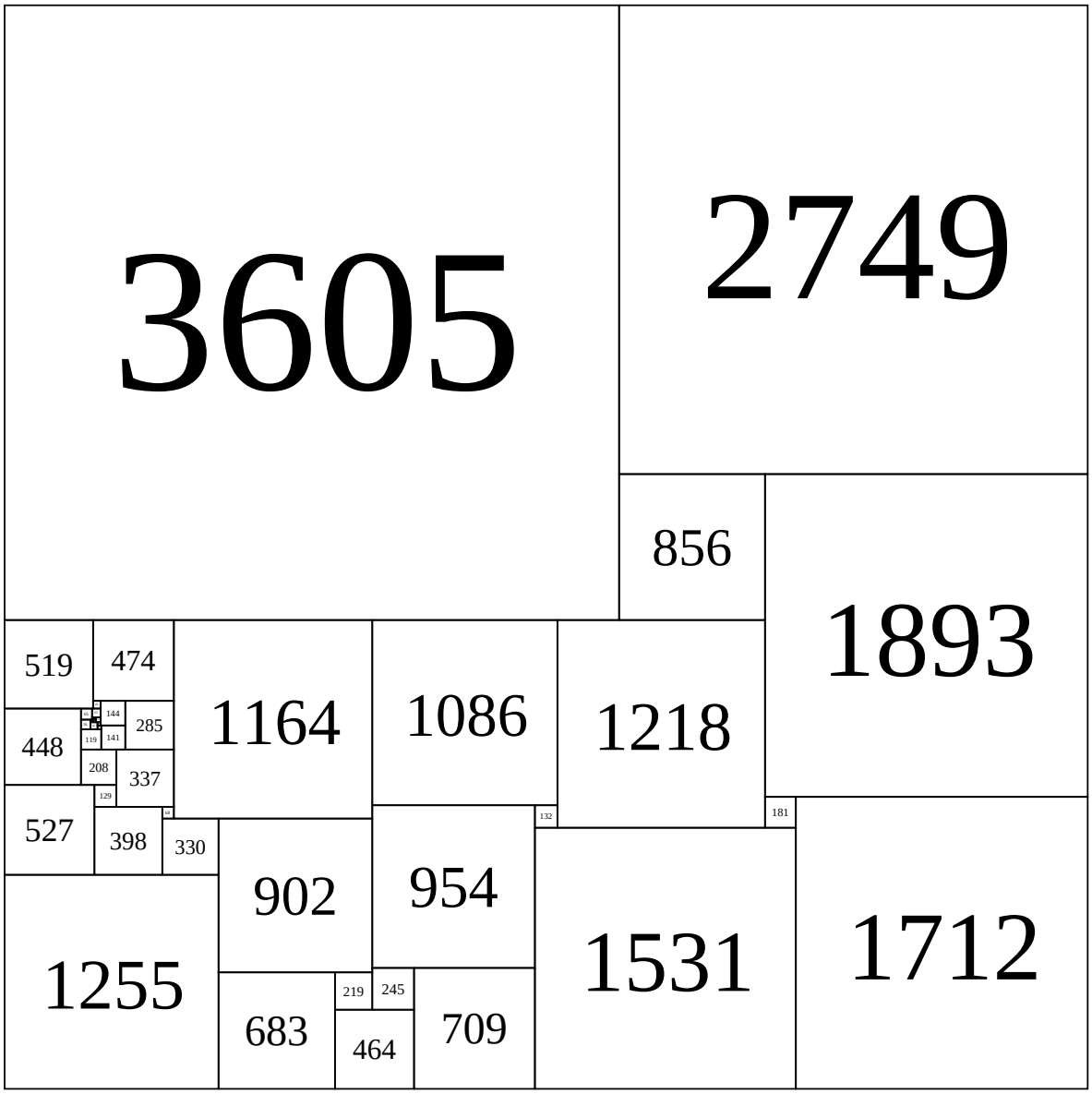
48 : 6347 B_T 2014



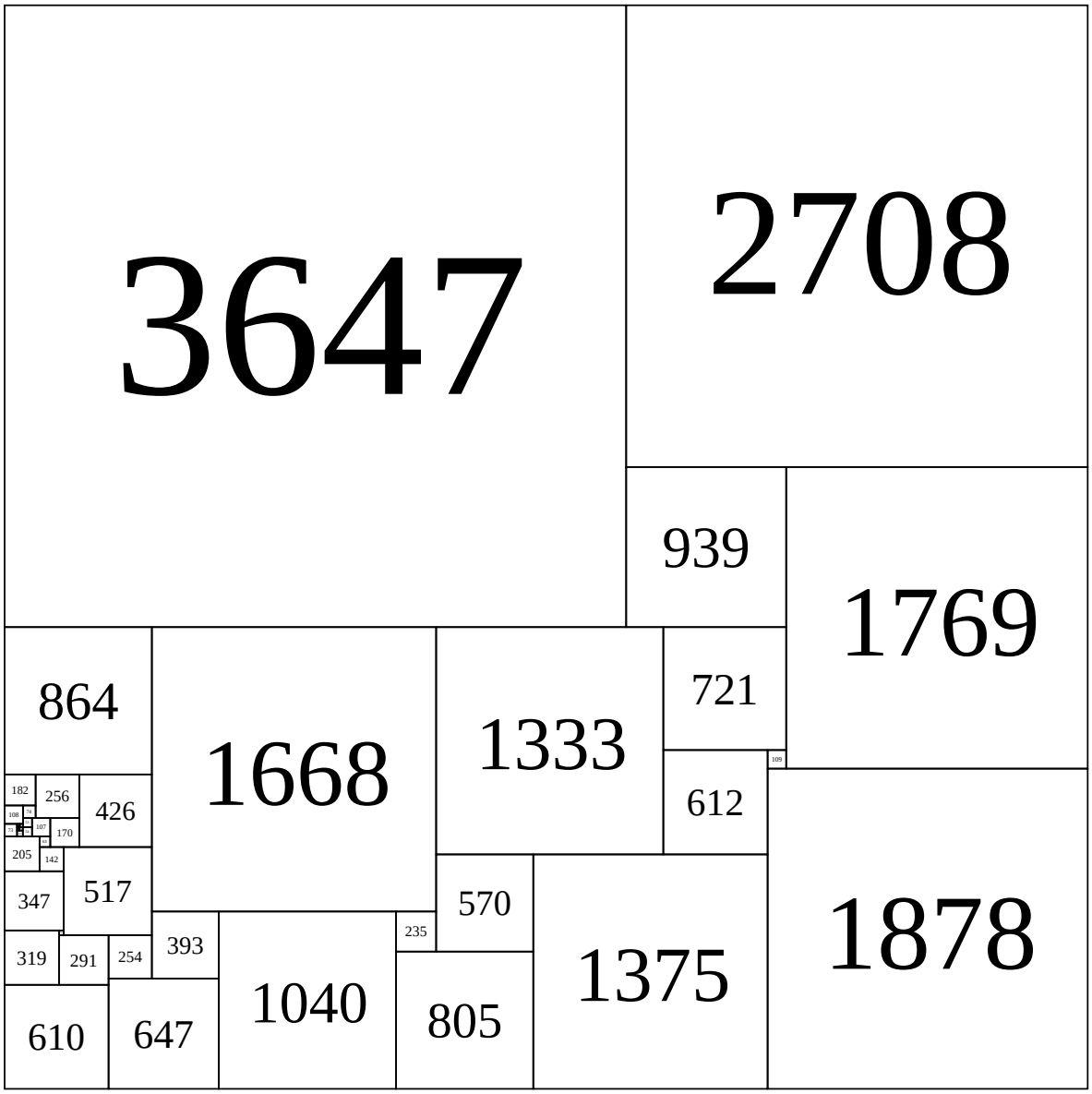
48 : 6349 B_T 2014



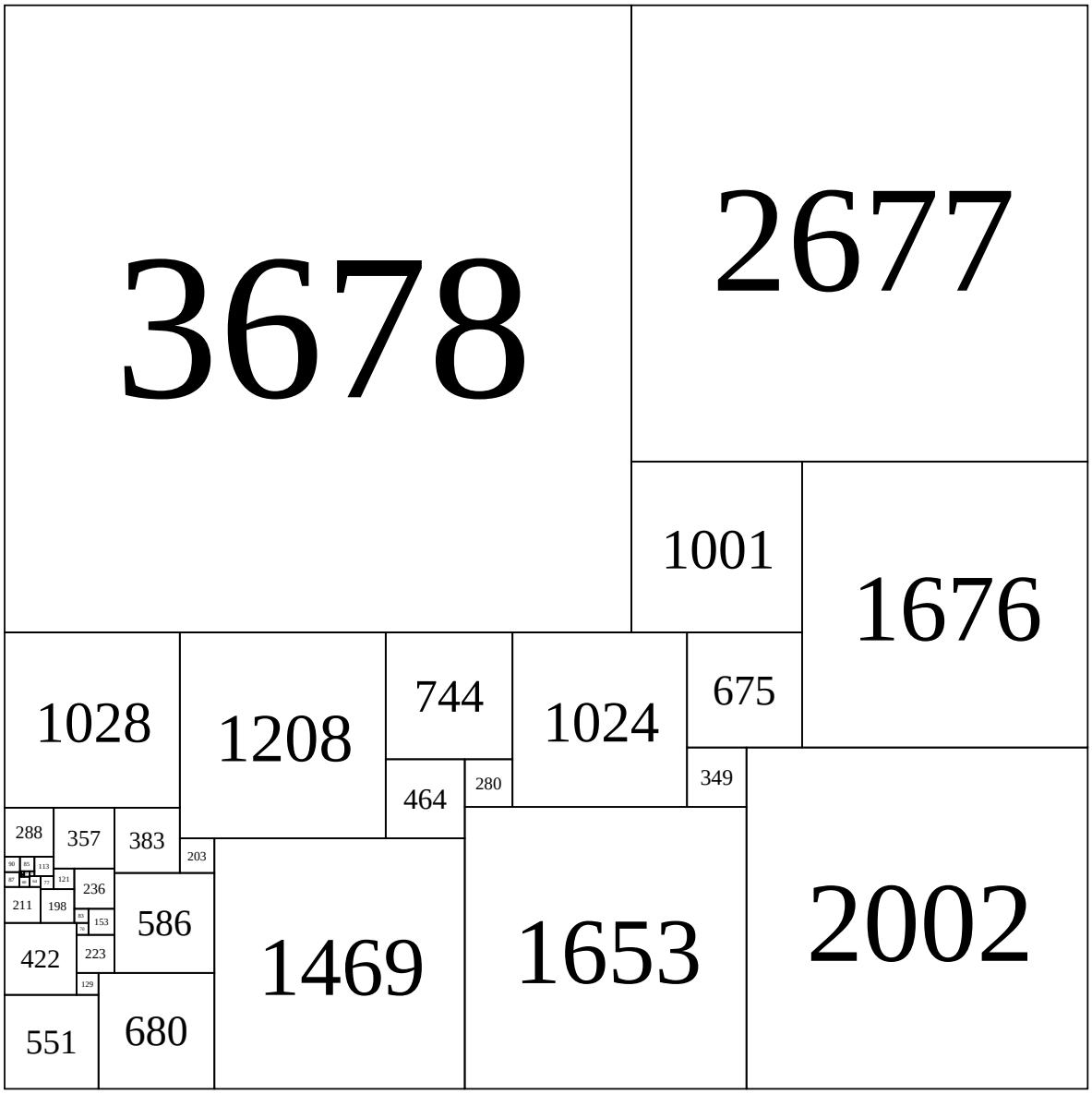
48 : 6353 B_T 2014



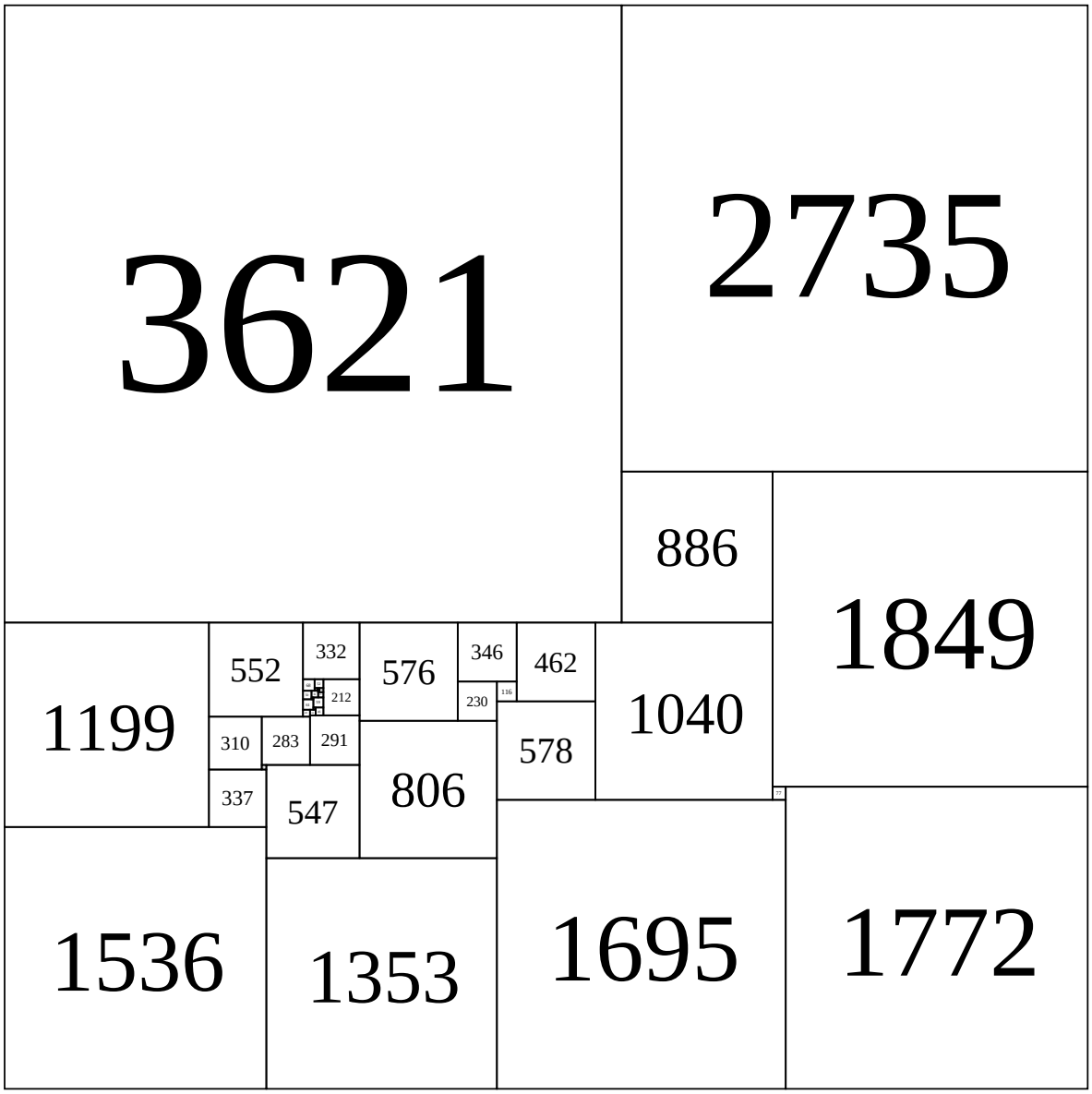
48 : 6354 B_T 2014



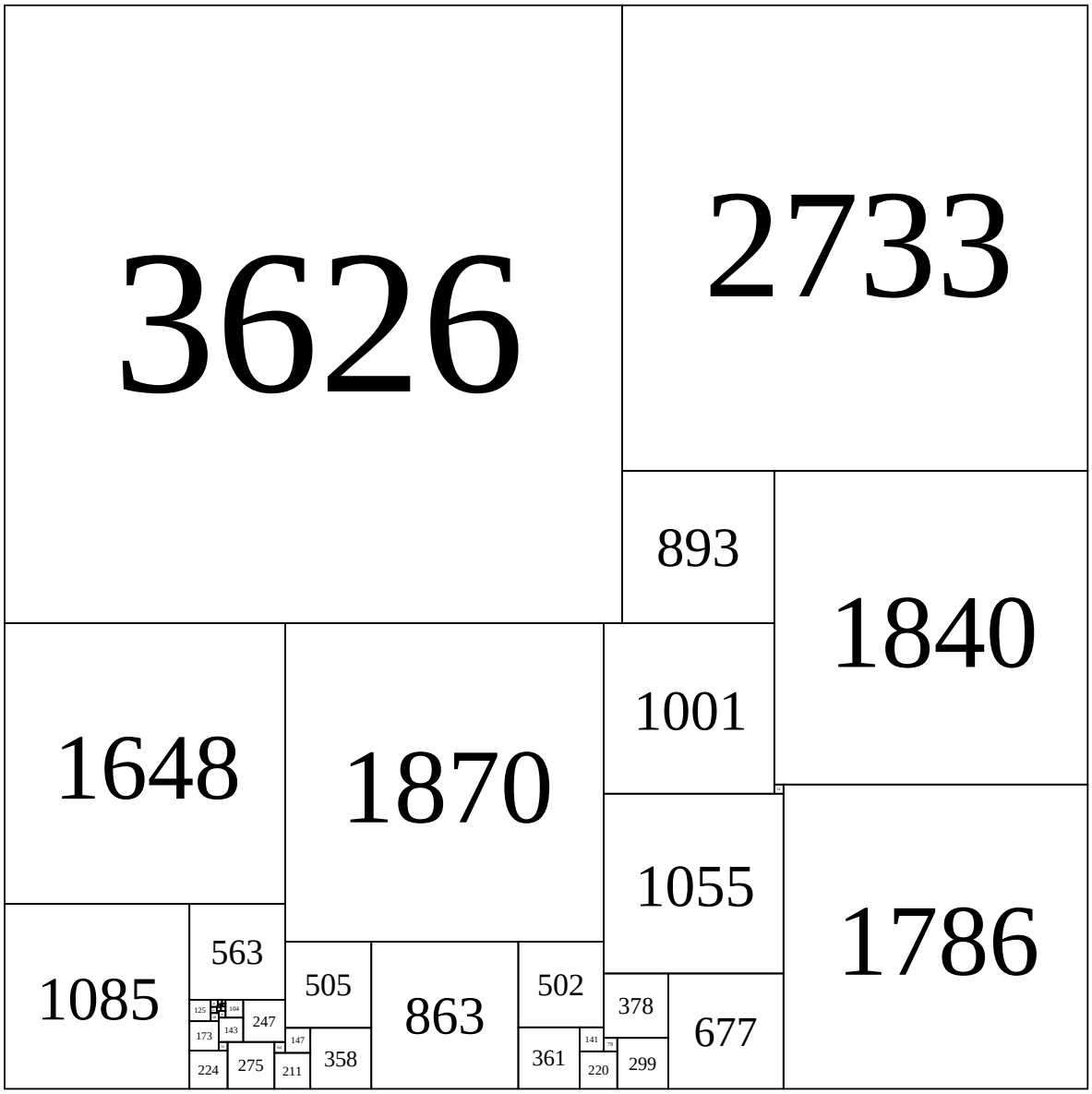
48 : 6355 B_T 2014



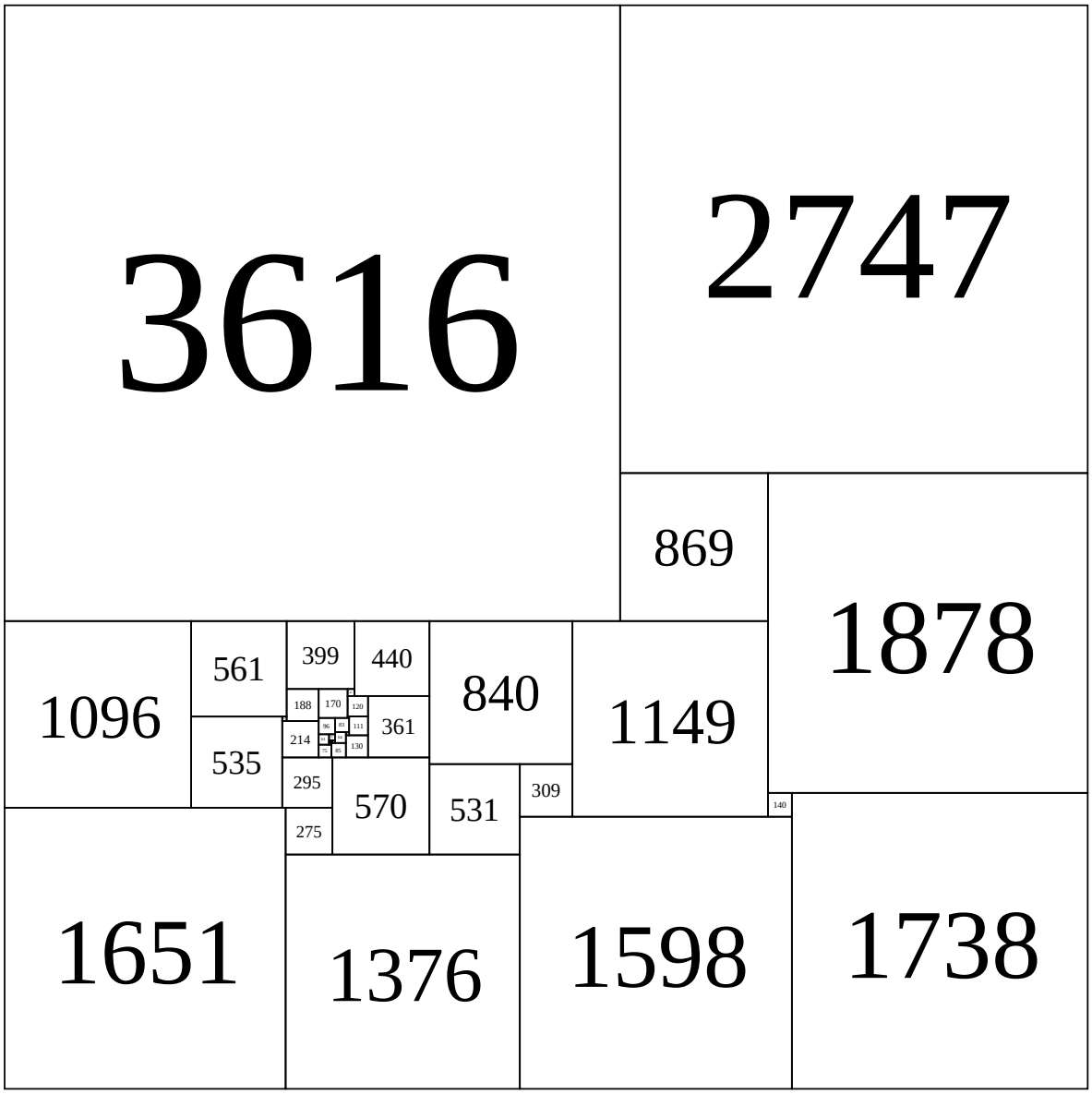
48 : 6355 B_T 2014



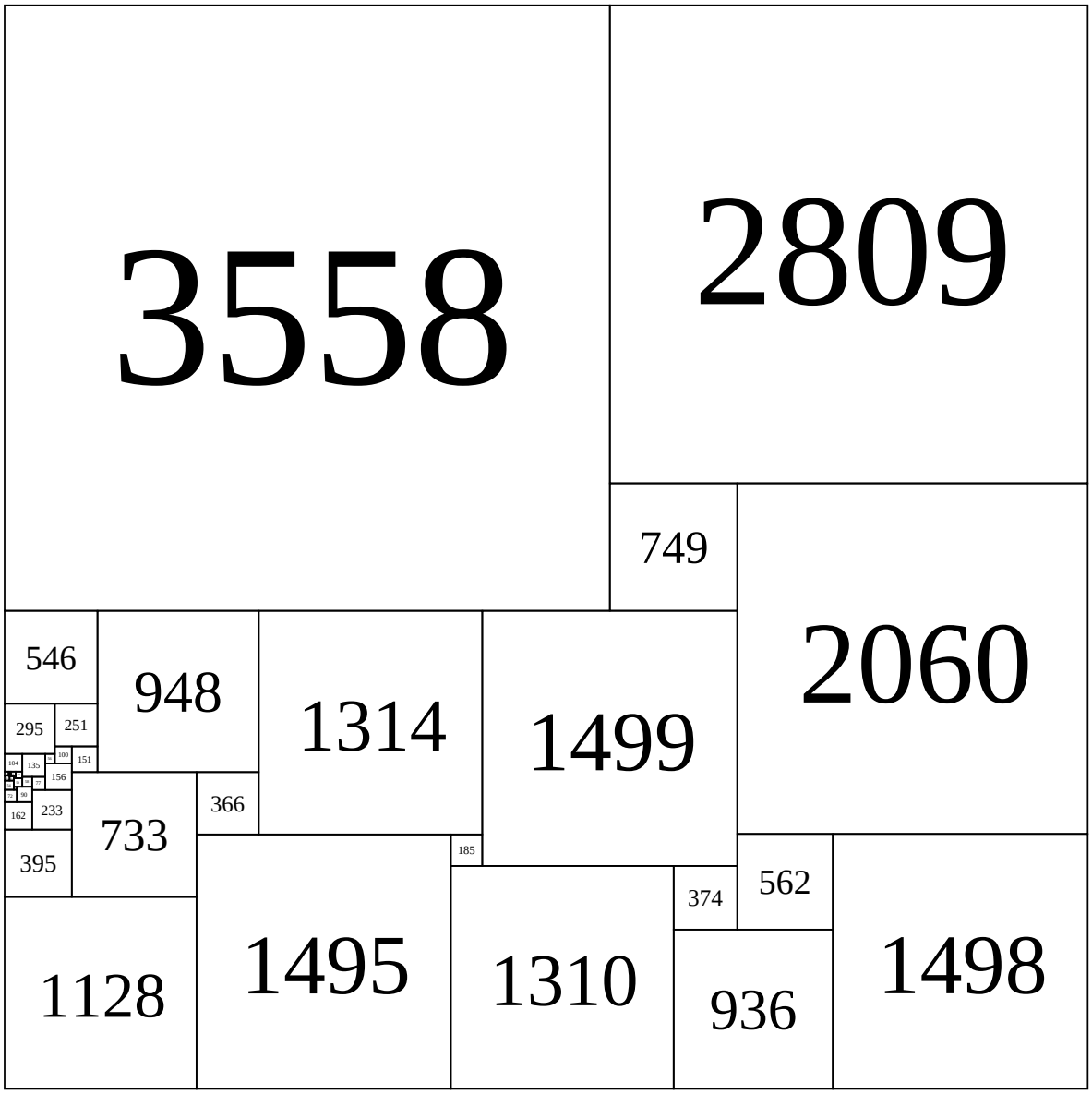
48 : 6356 B_T 2014



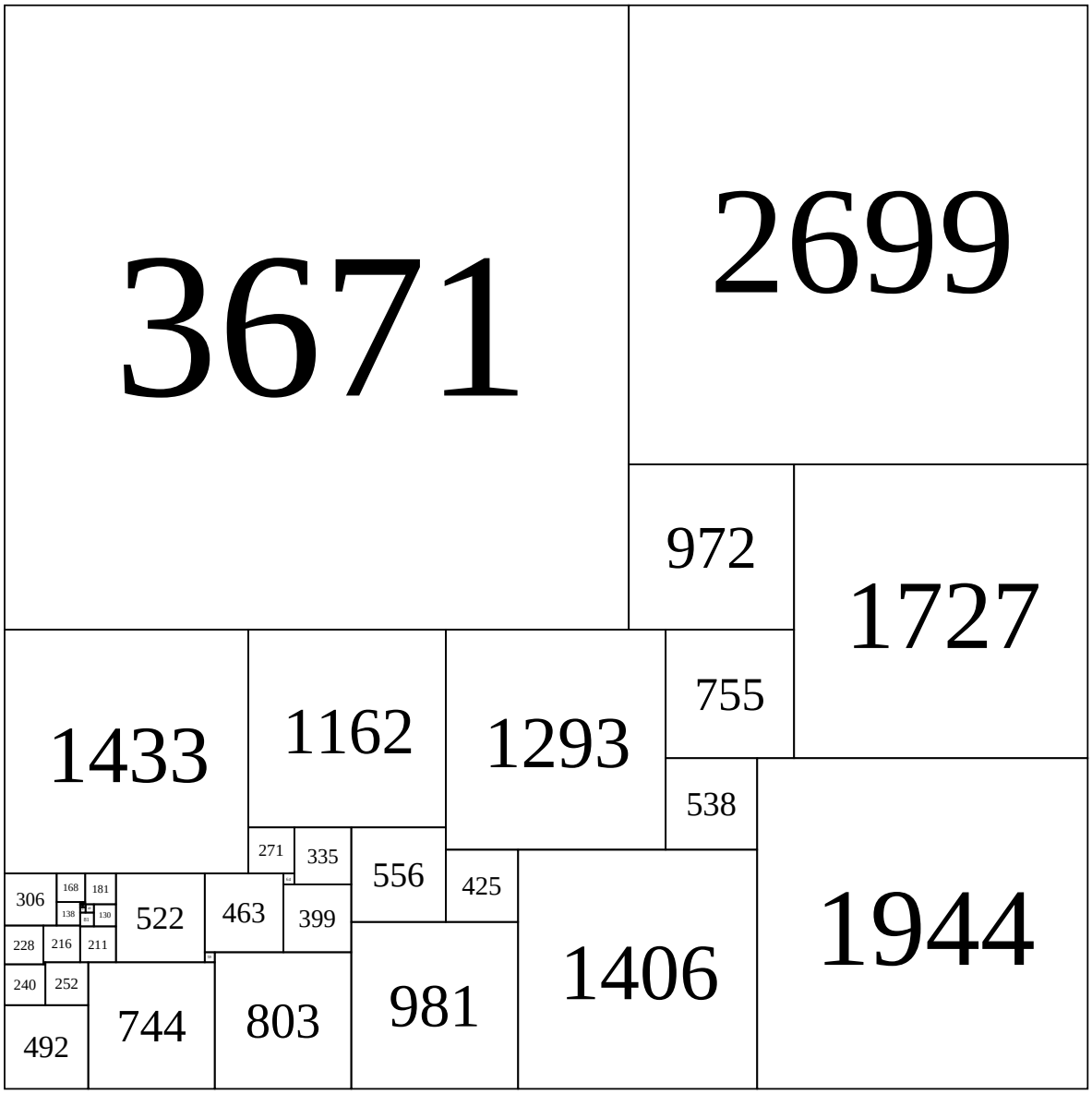
48 : 6359 B_T 2014



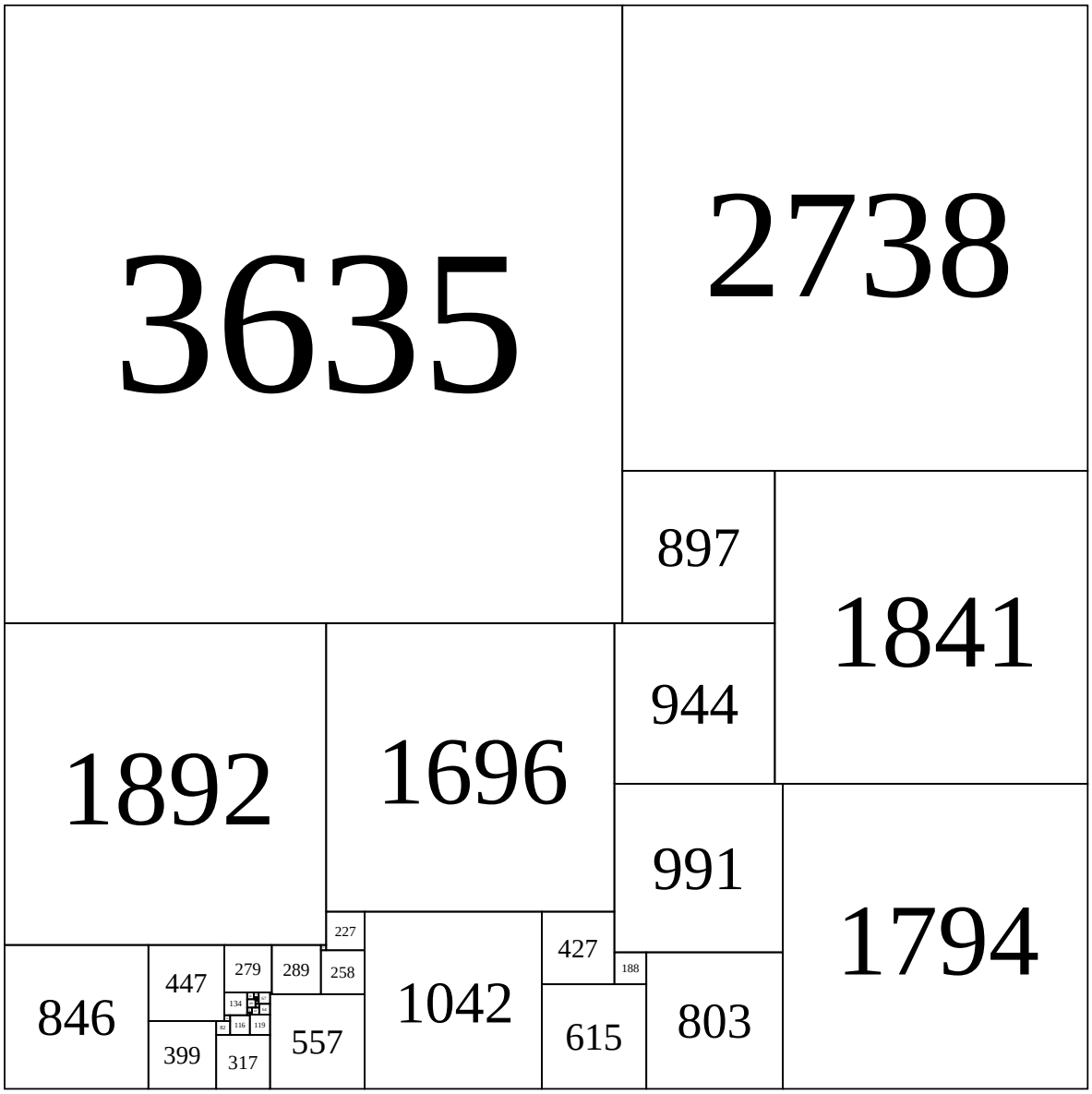
48 : 6363 B_T 2014



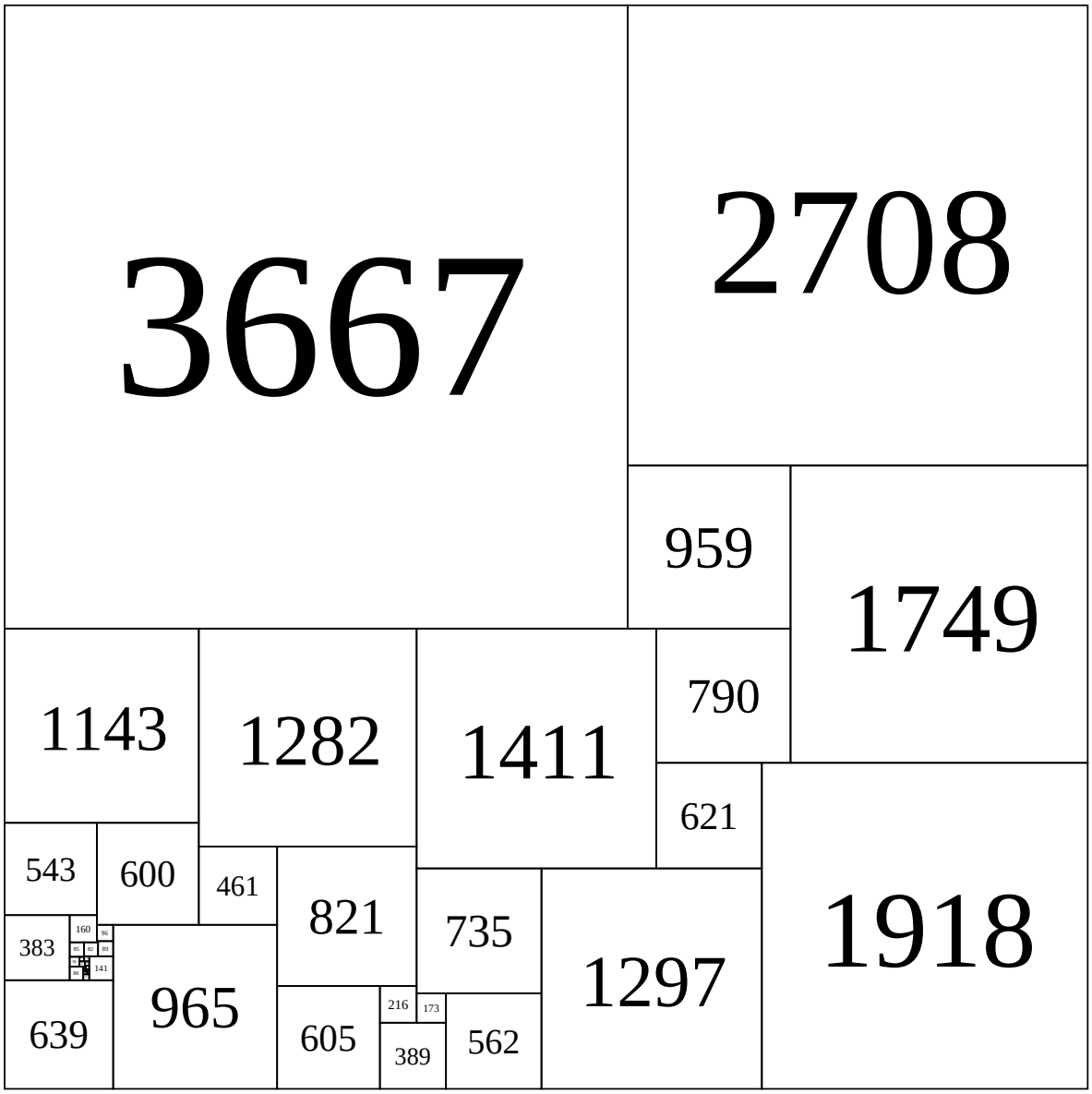
48 : 6367 B_T 2014



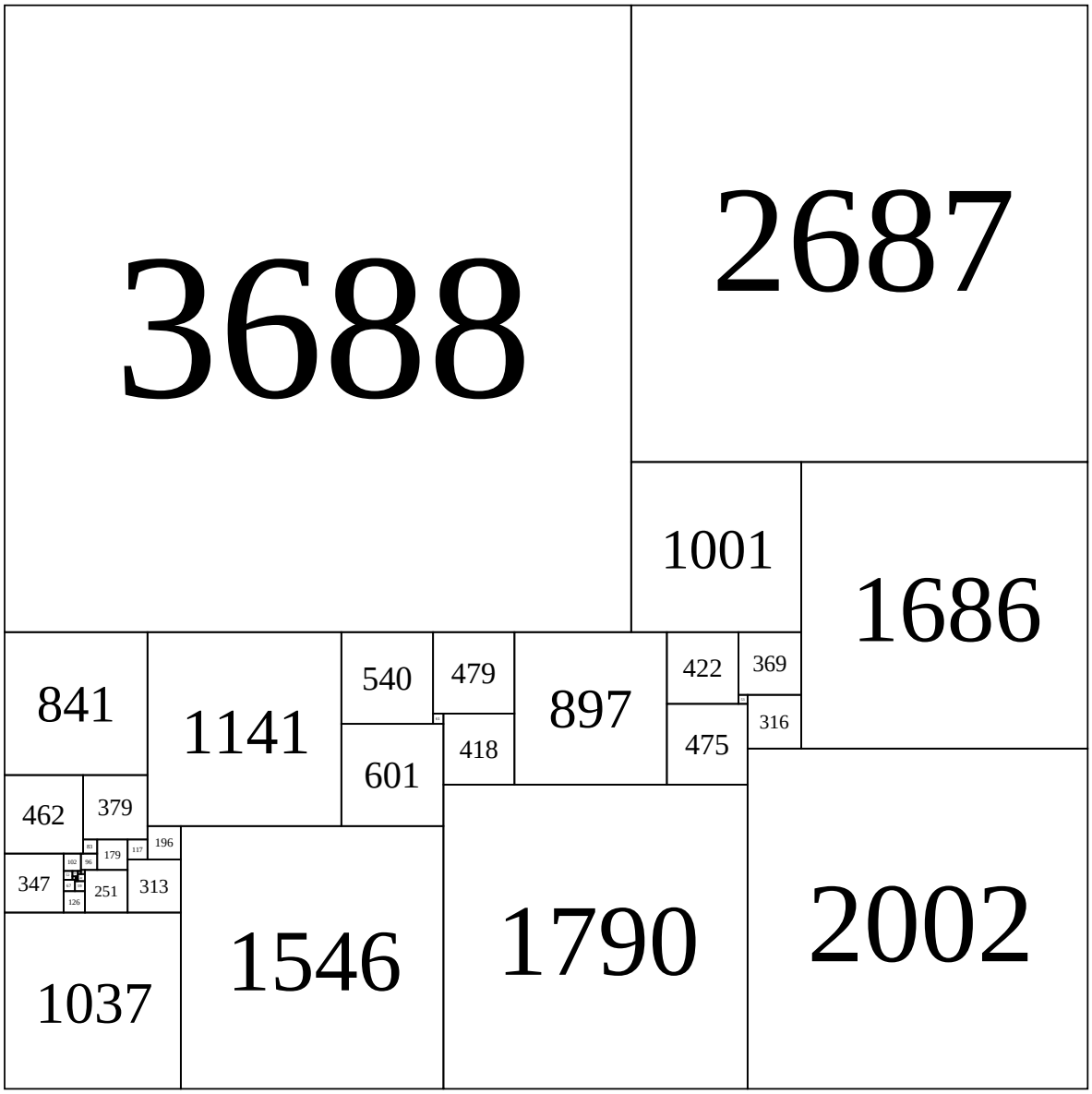
48 : 6370 B_T 2014



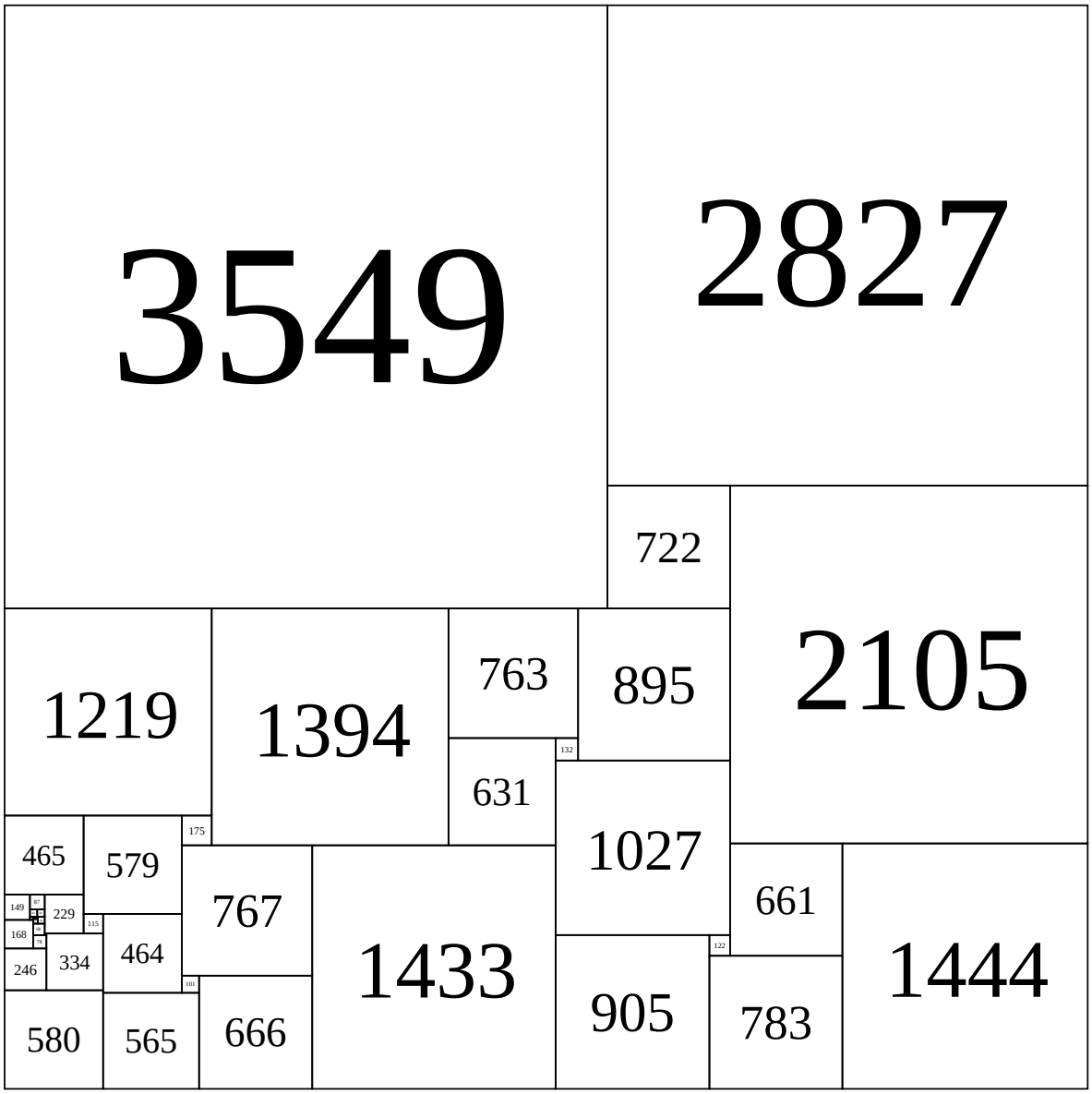
48 : 6373 B_T 2014



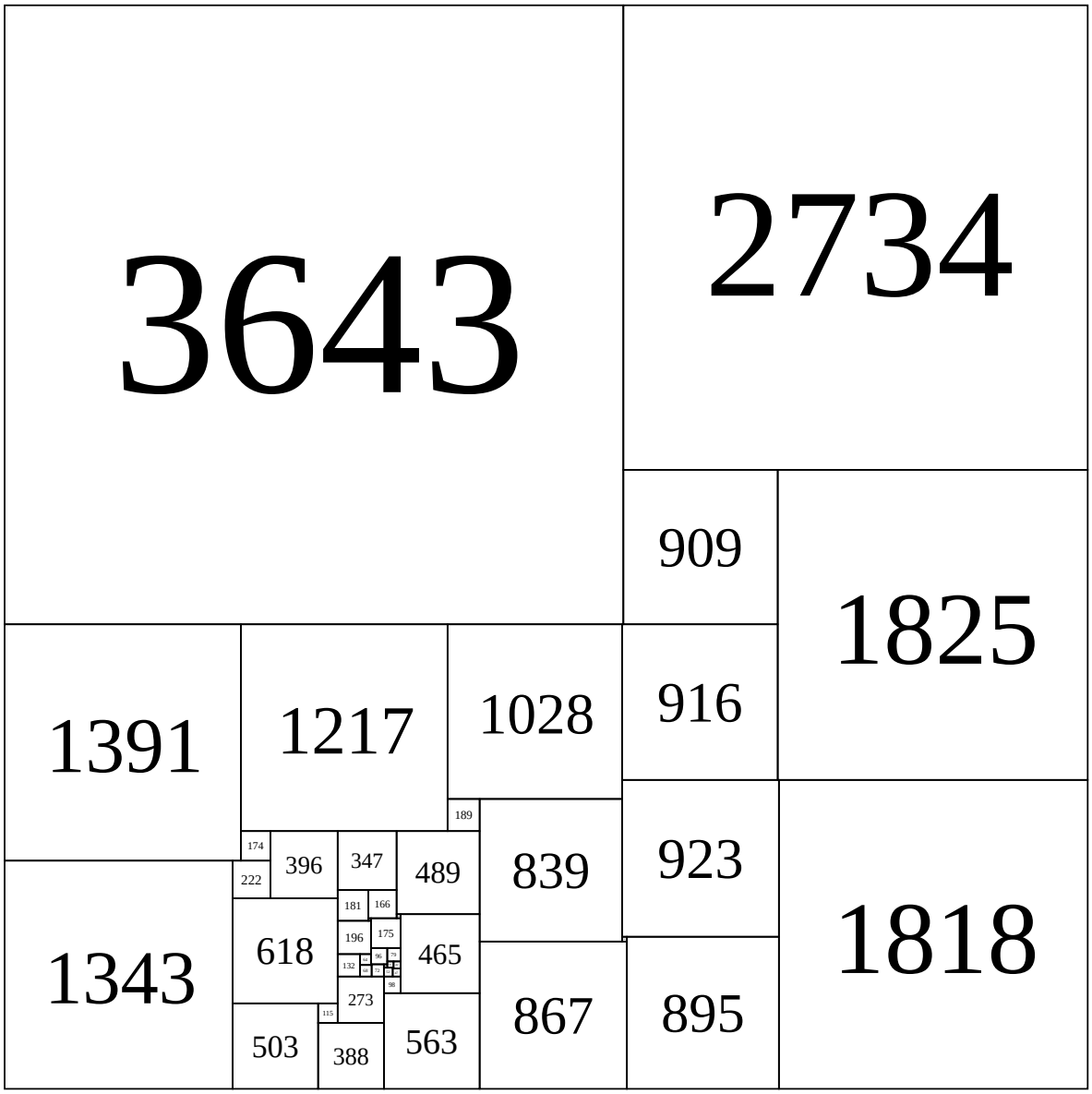
48 : 6375 B_T 2014



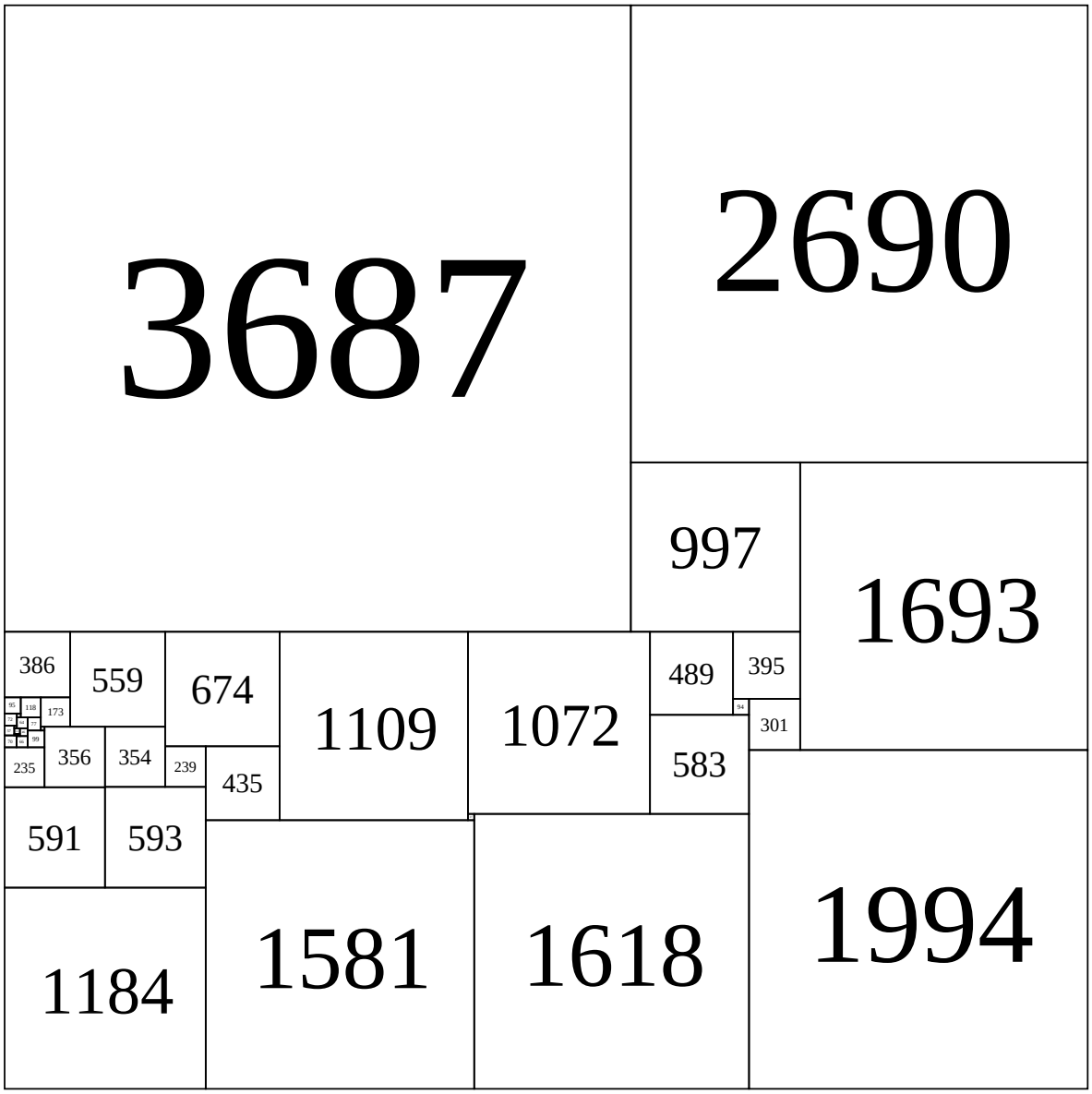
48 : 6375 B_T 2014



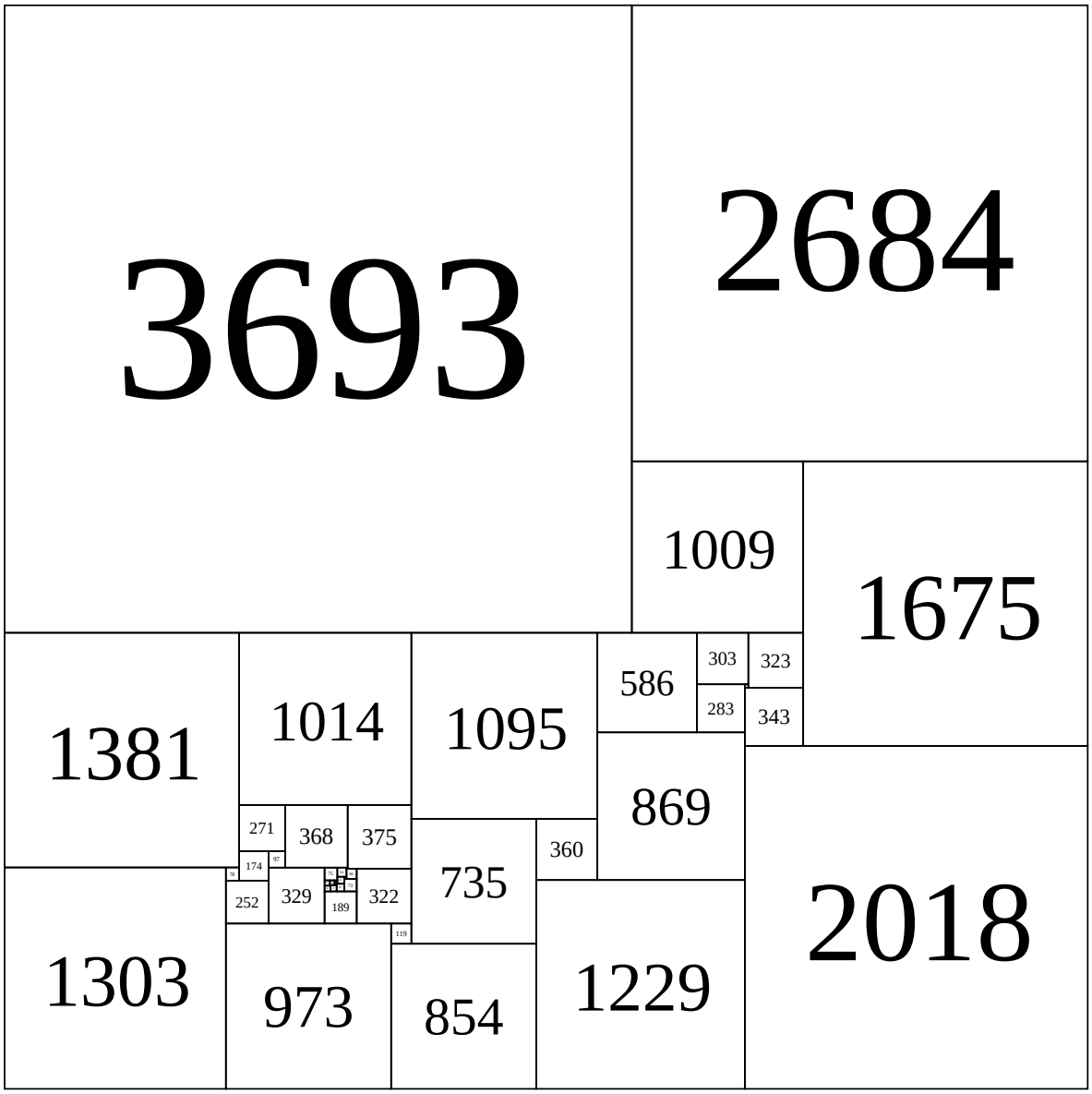
48 : 6376 B_T 2014



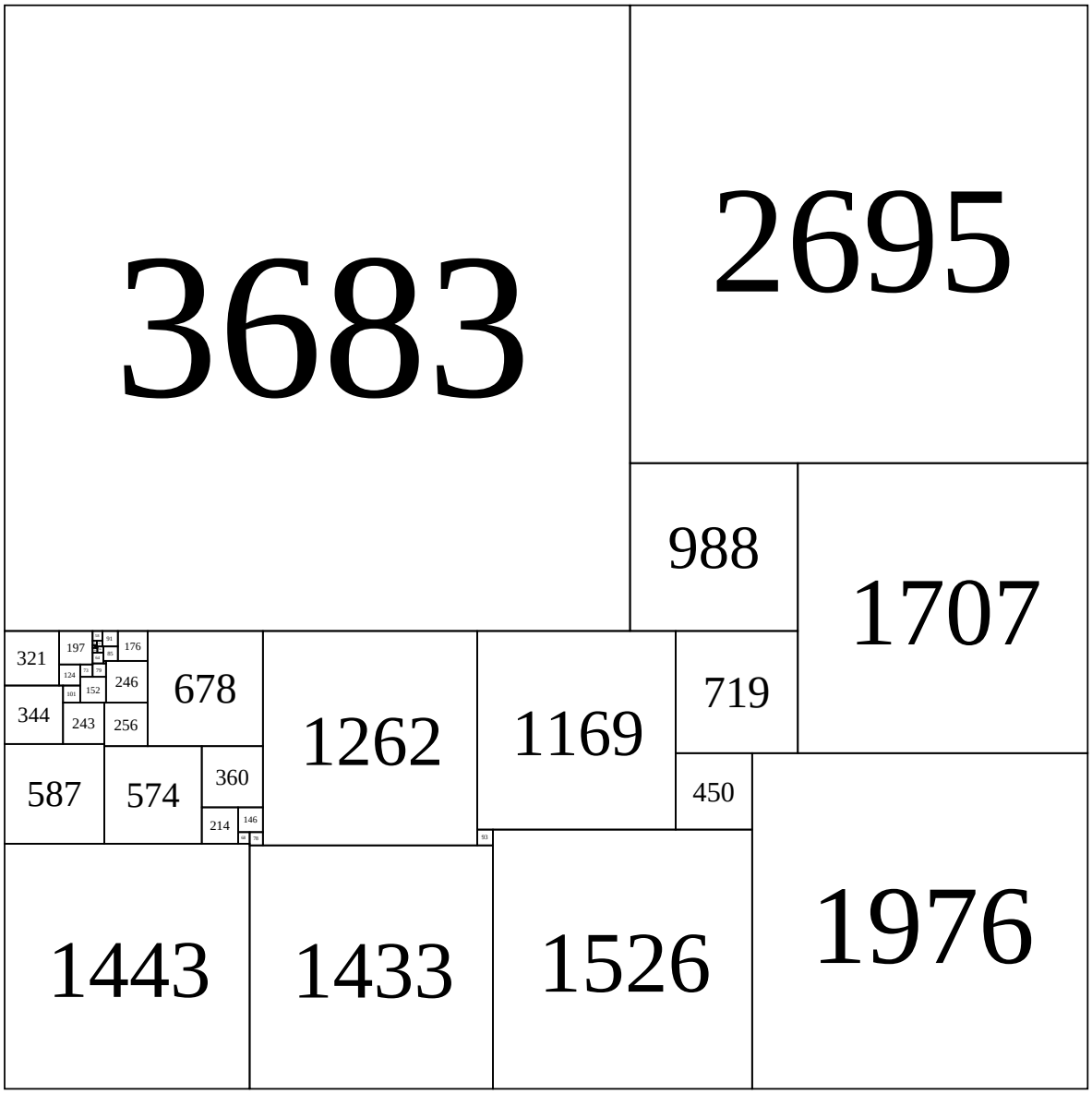
48 : 6377 B_T 2014



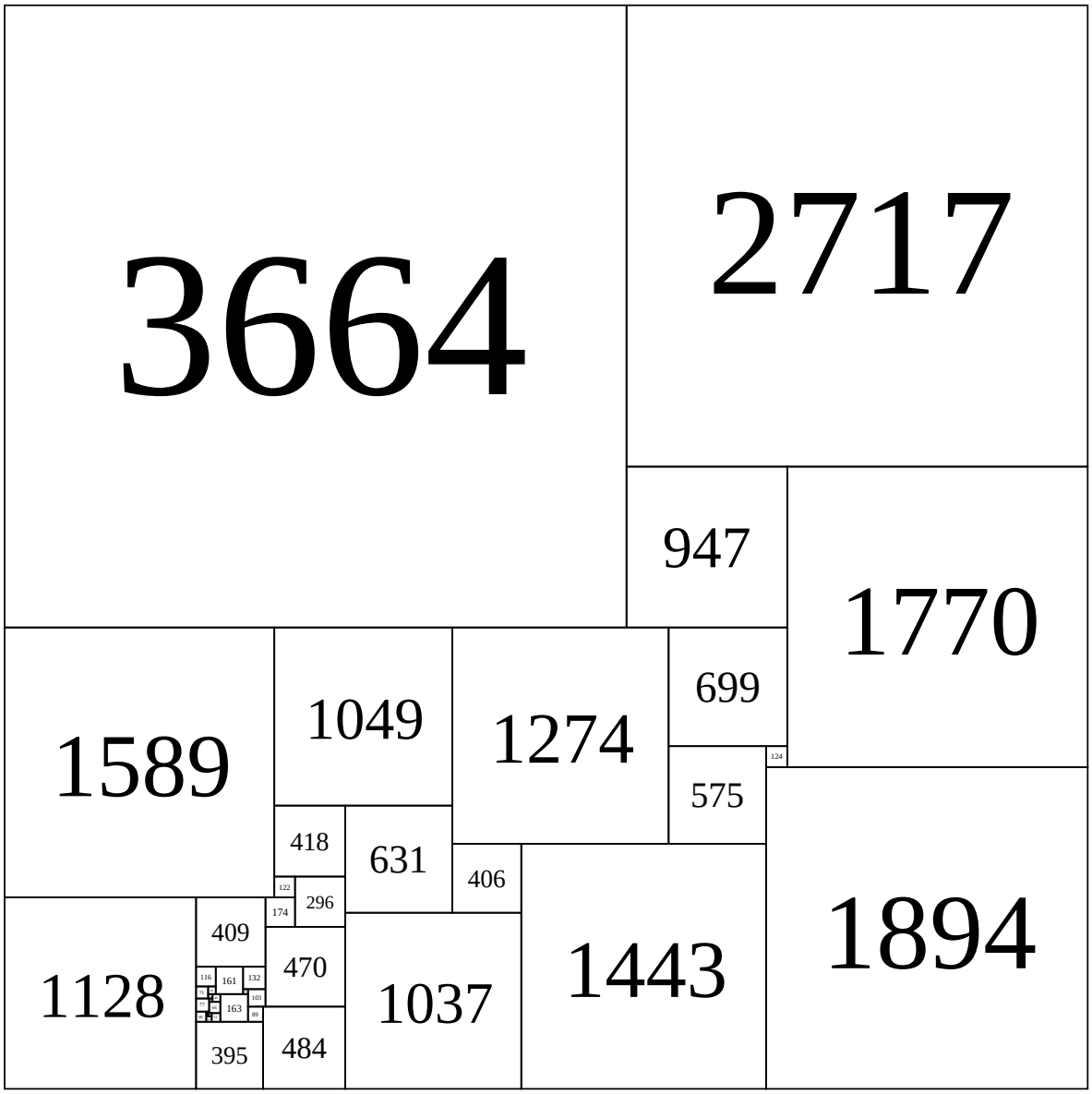
48 : 6377 B_T 2014



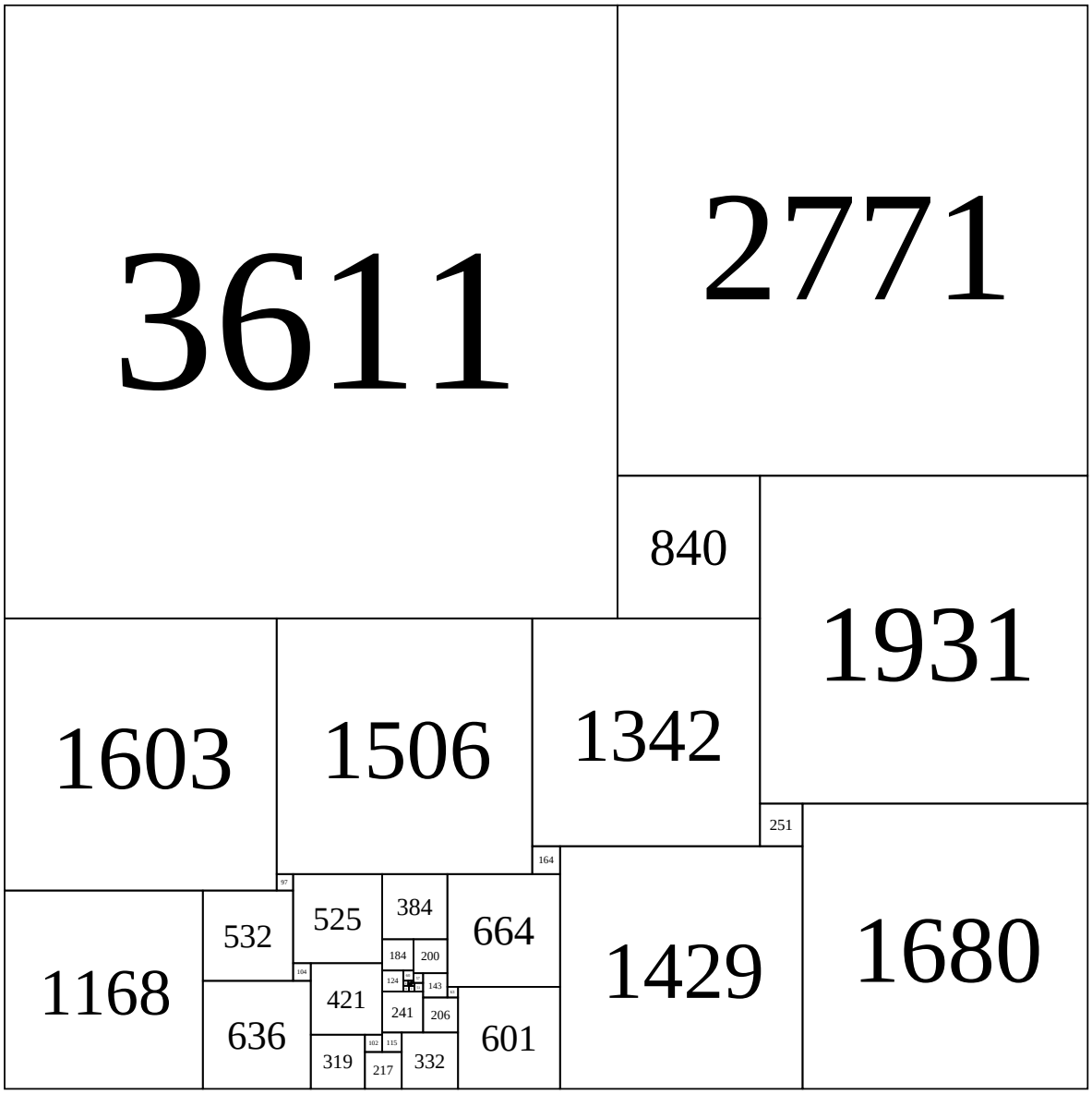
48 : 6377 B_T 2014



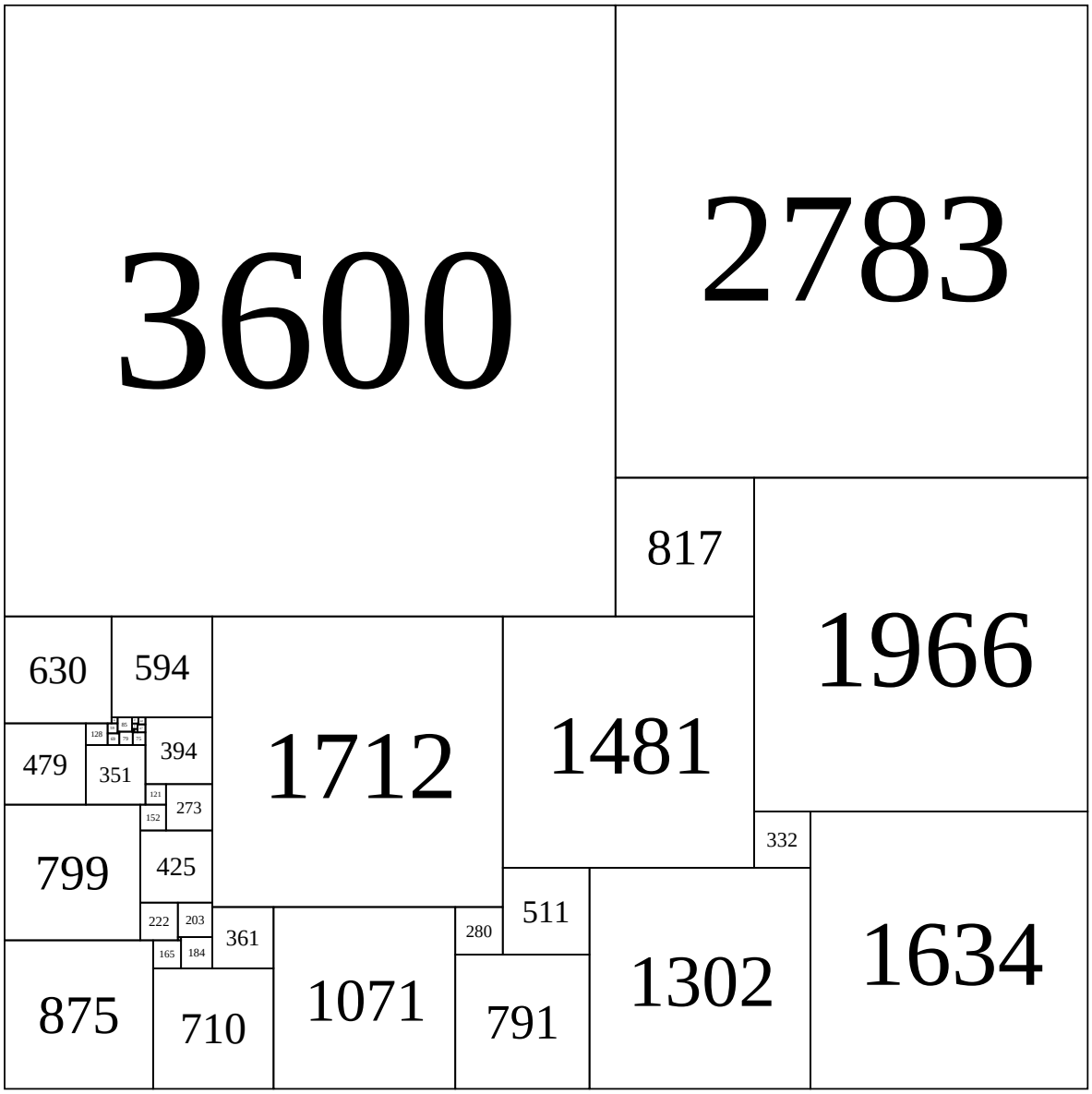
48 : 6378 B_T 2014



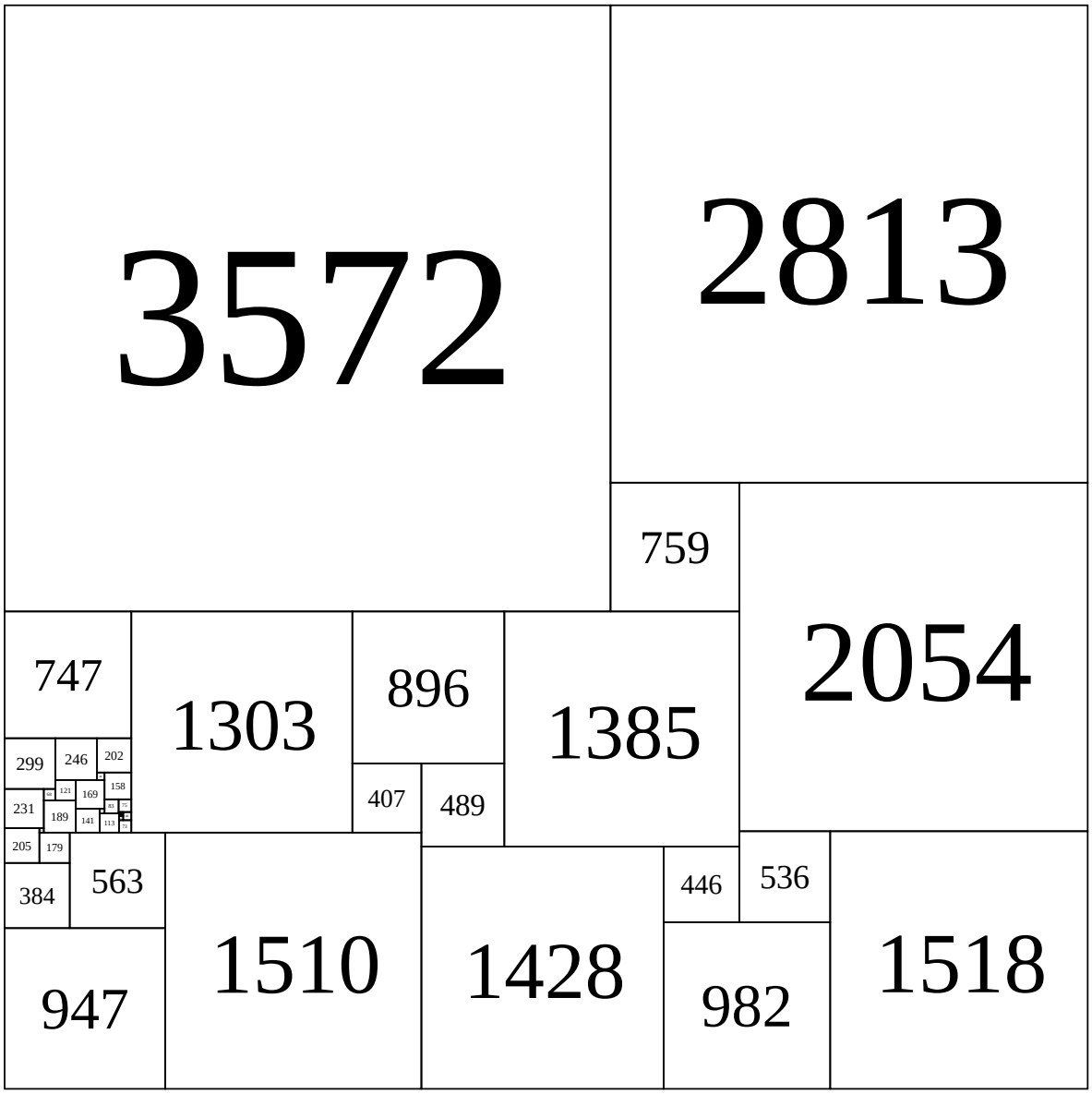
48 : 6381 B_T 2014



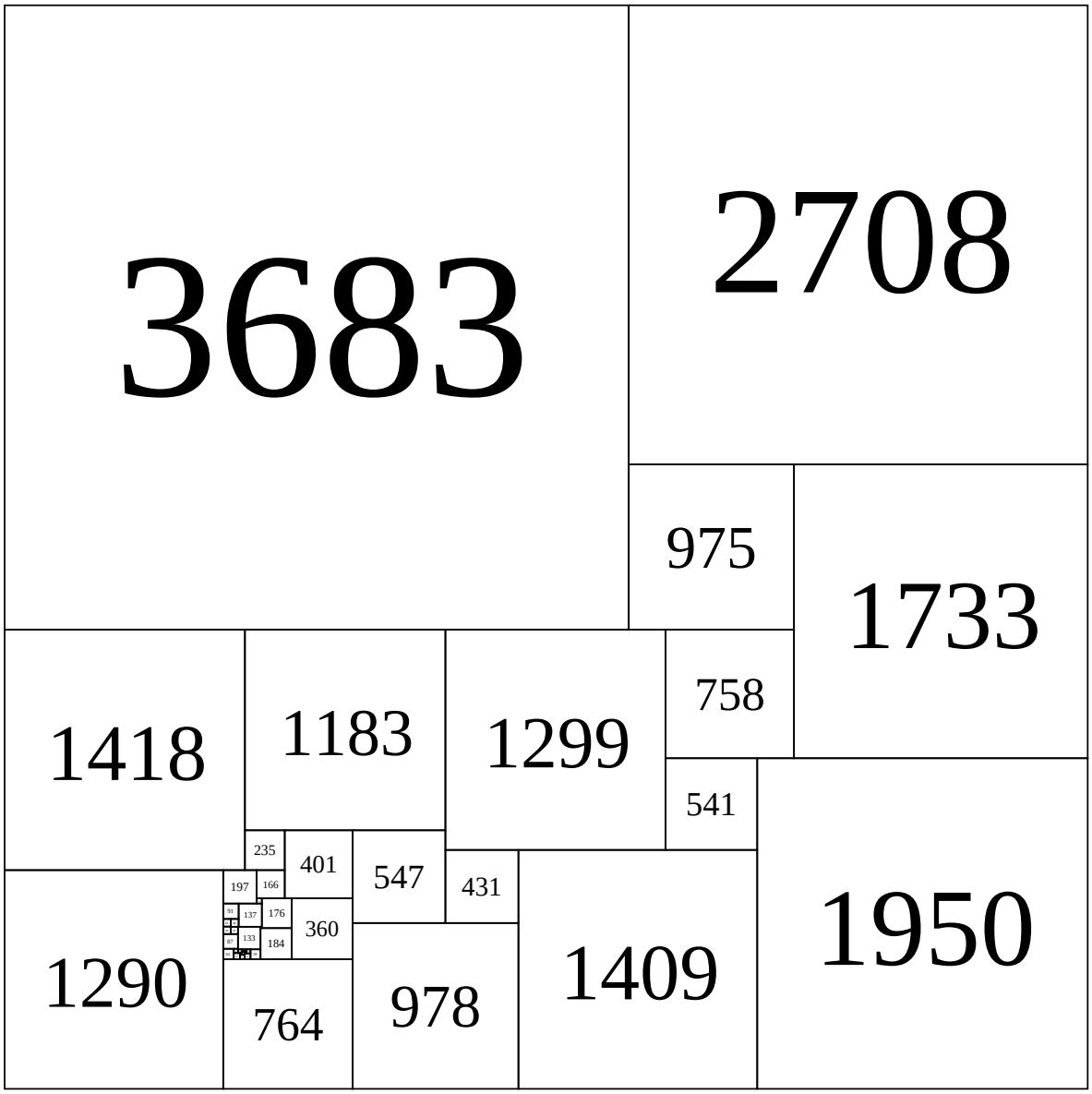
48 : 6382 B_T 2014



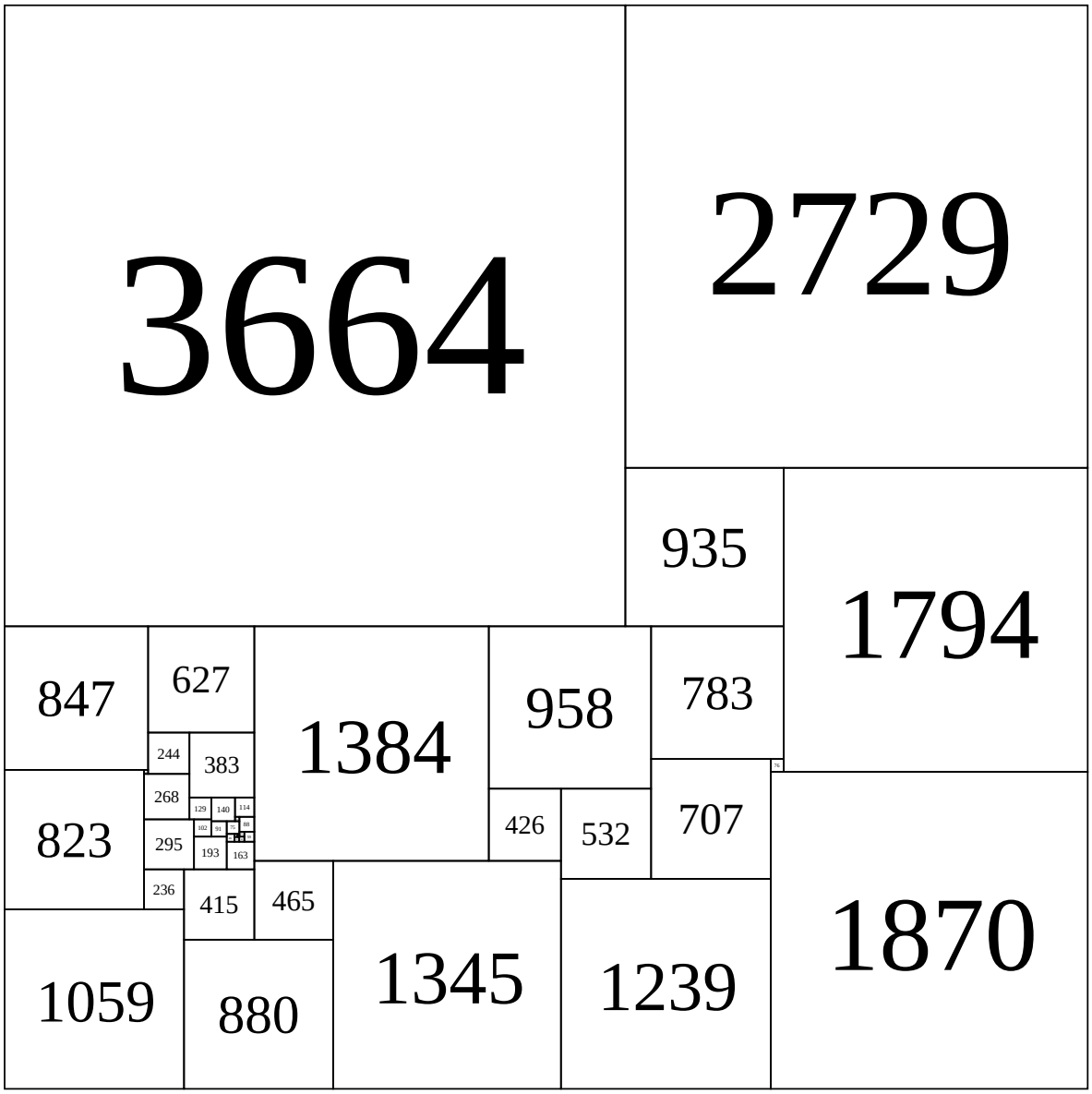
48 : 6383 B_T 2014



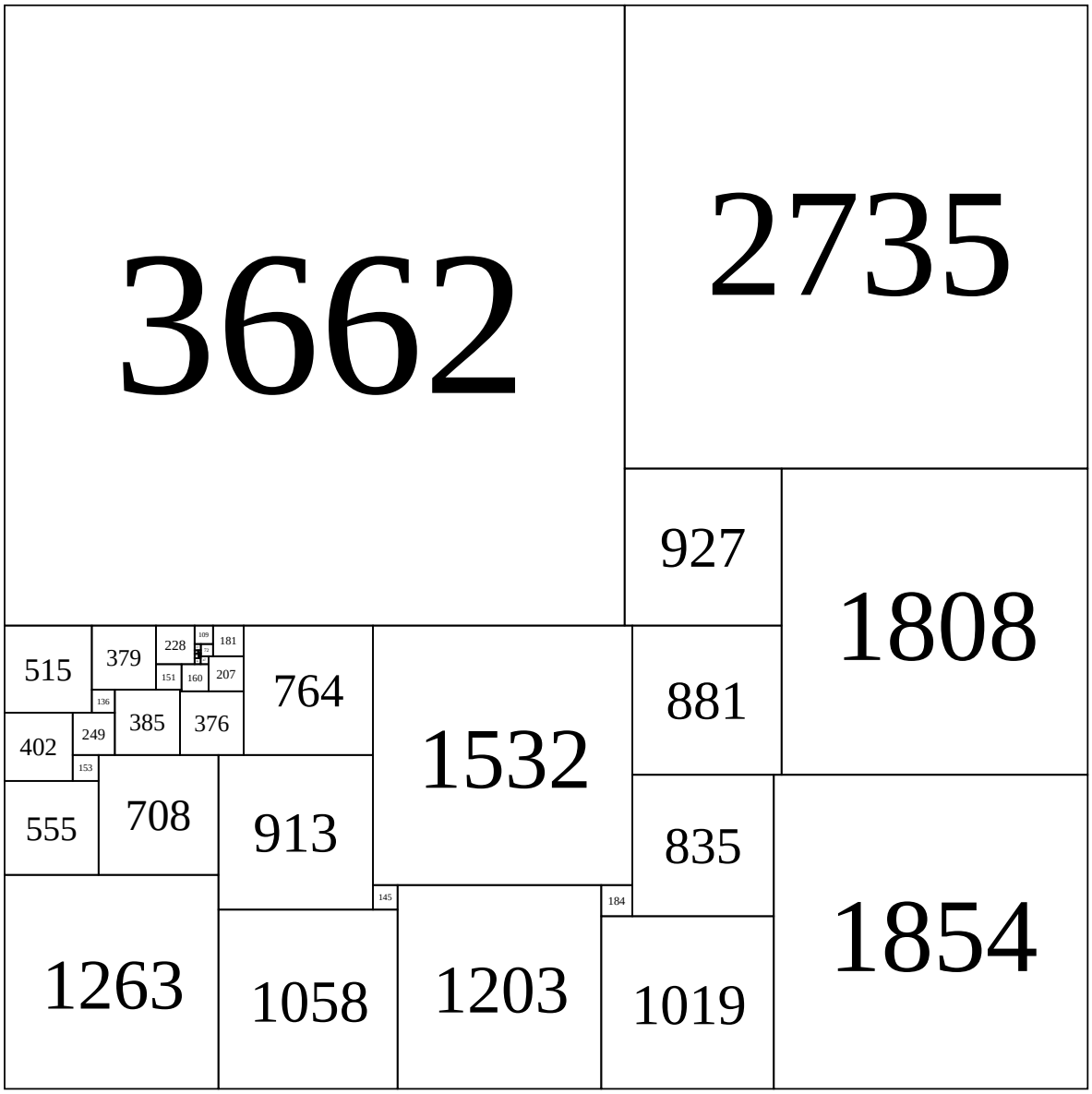
48 : 6385 B_T 2014



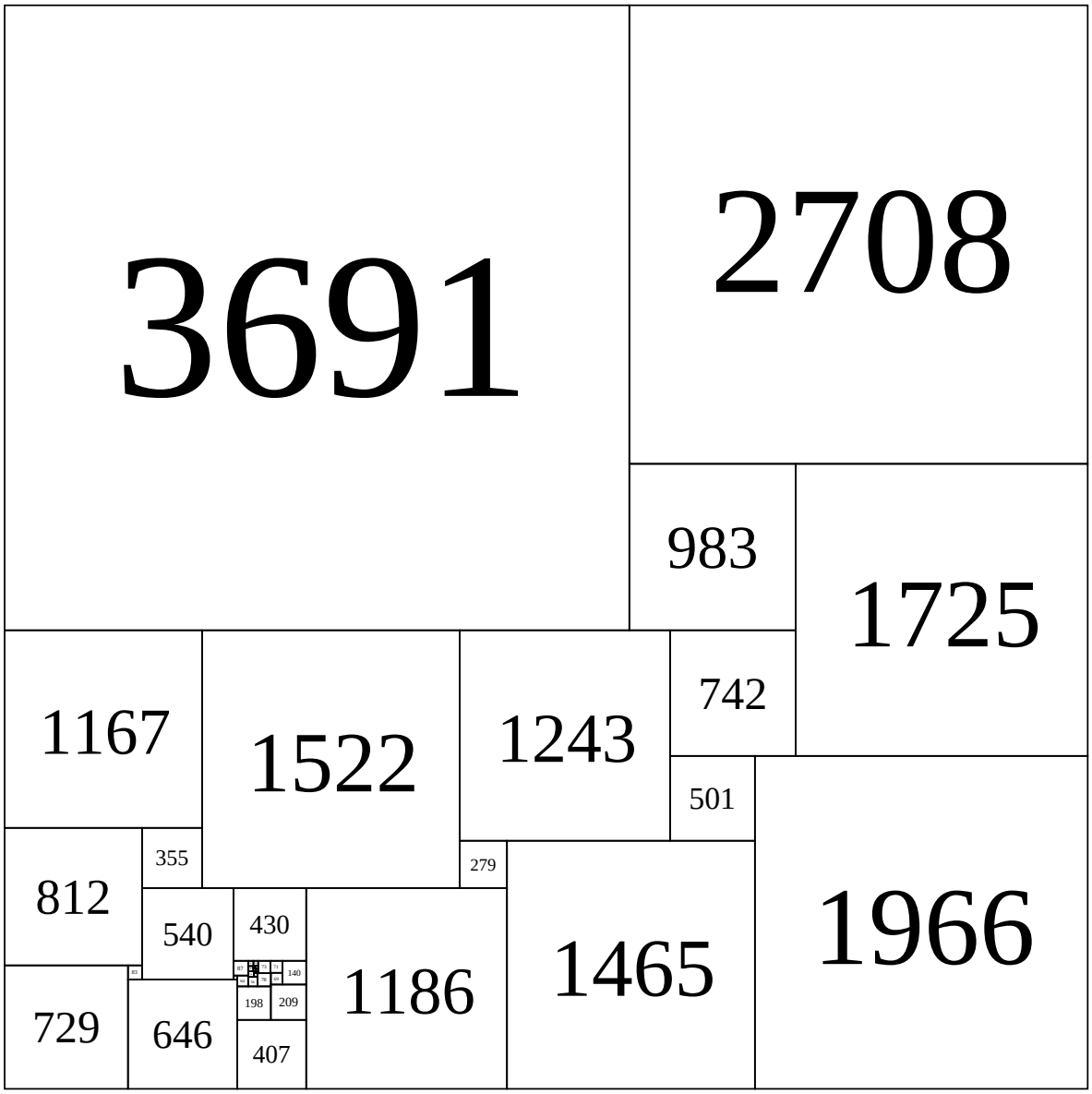
48 : 6391 B_T 2014



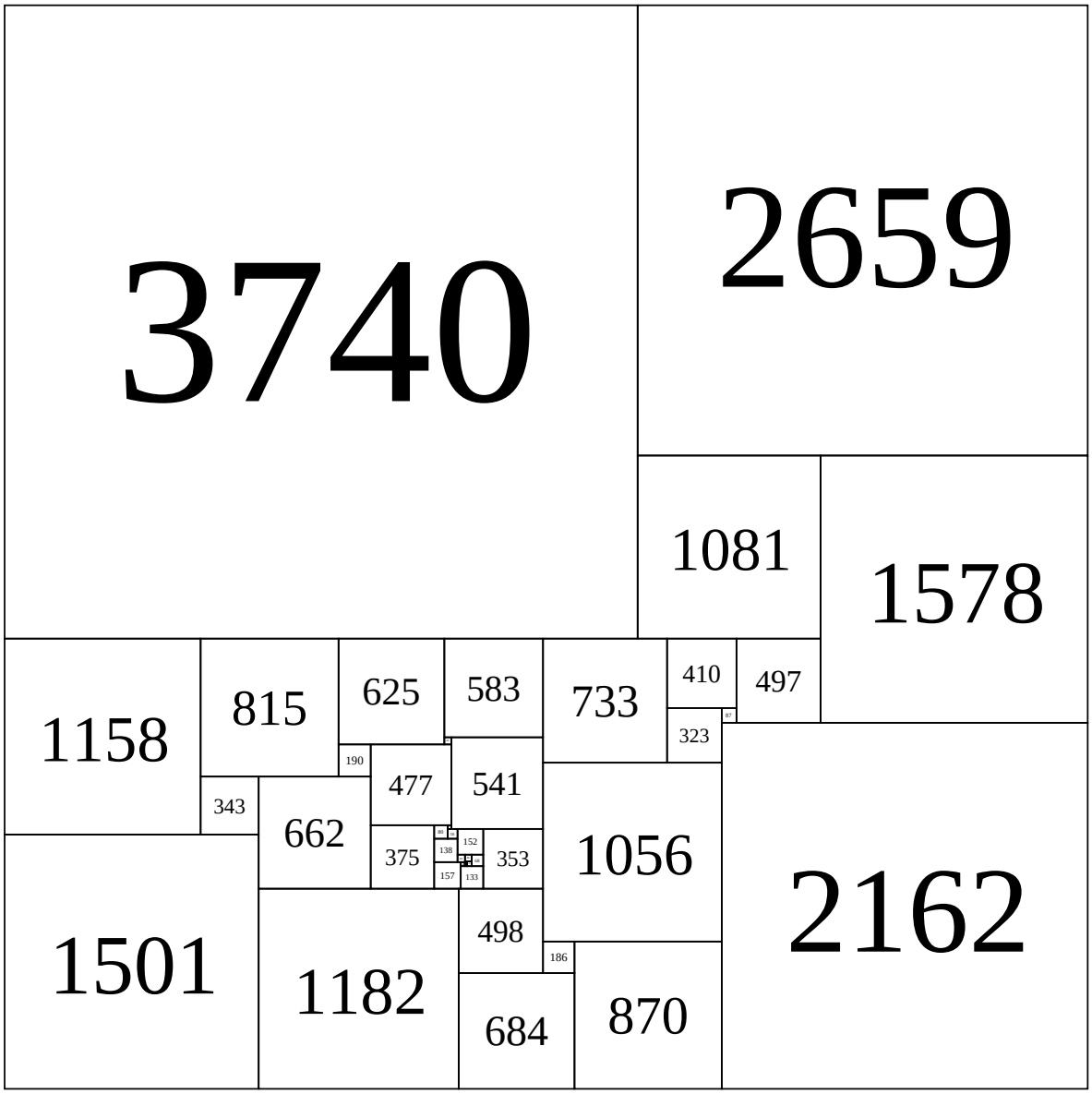
48 : 6393 B_T 2014



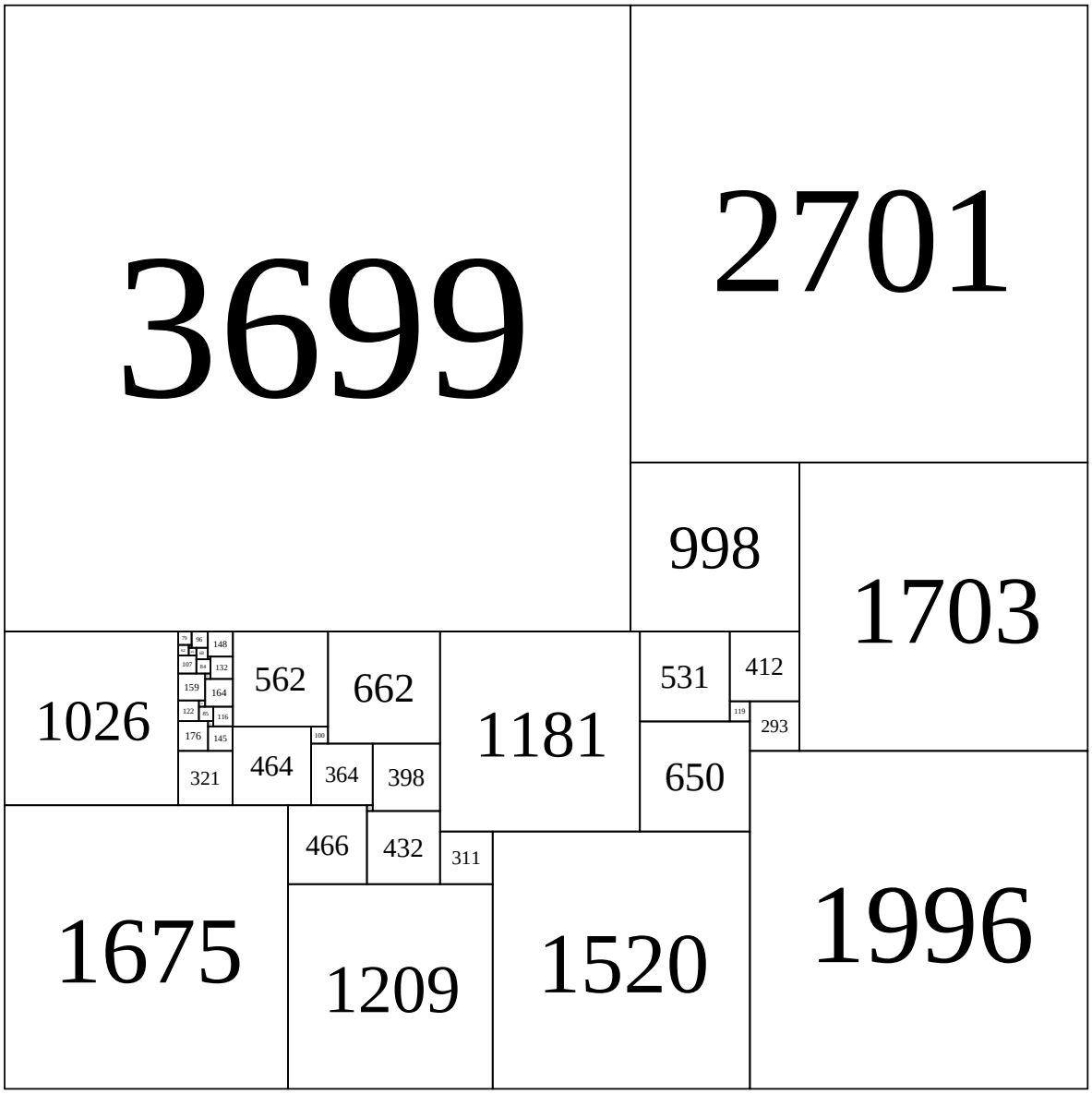
48 : 6397 B_T 2014



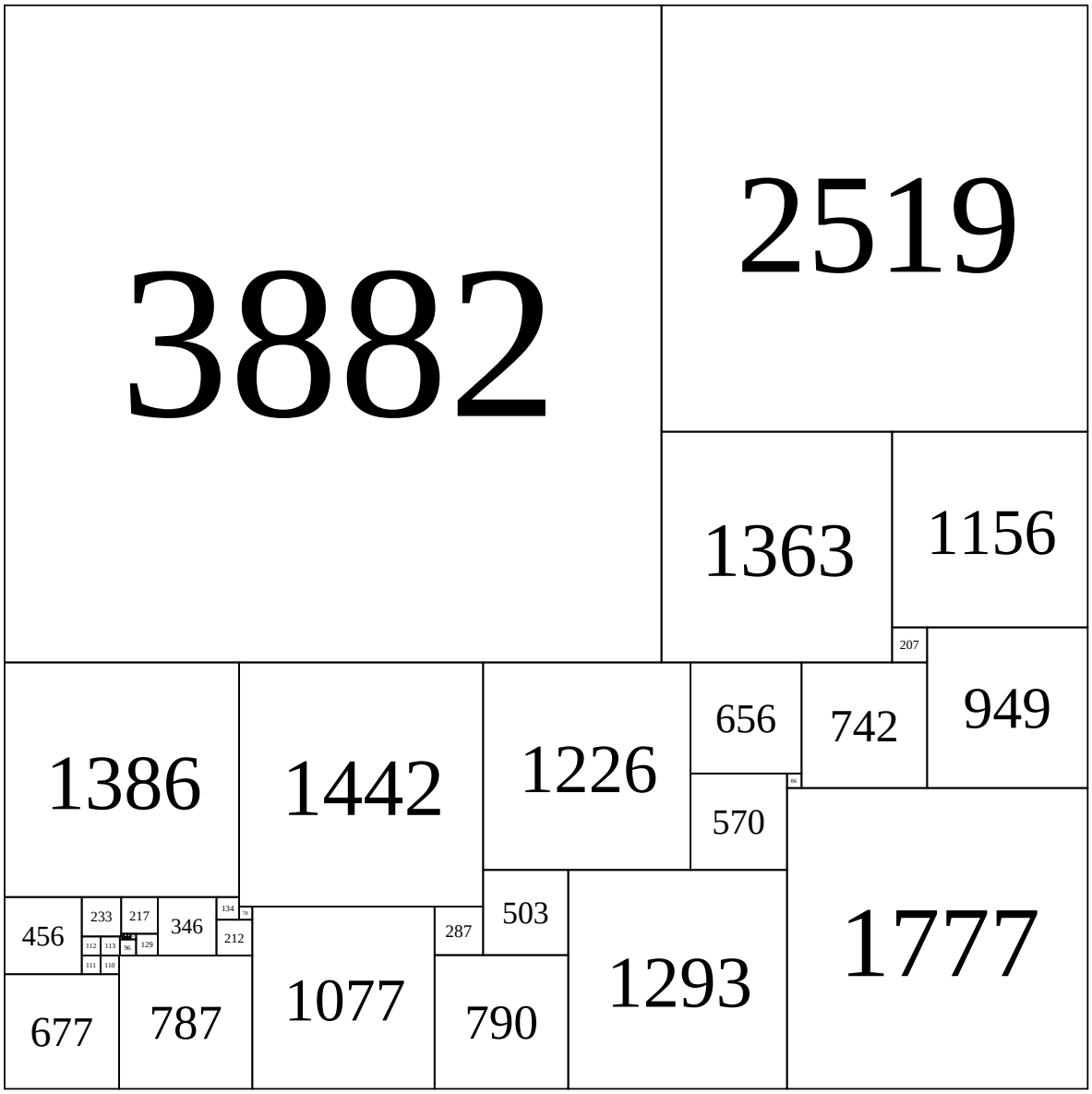
48 : 6399 B_T 2014



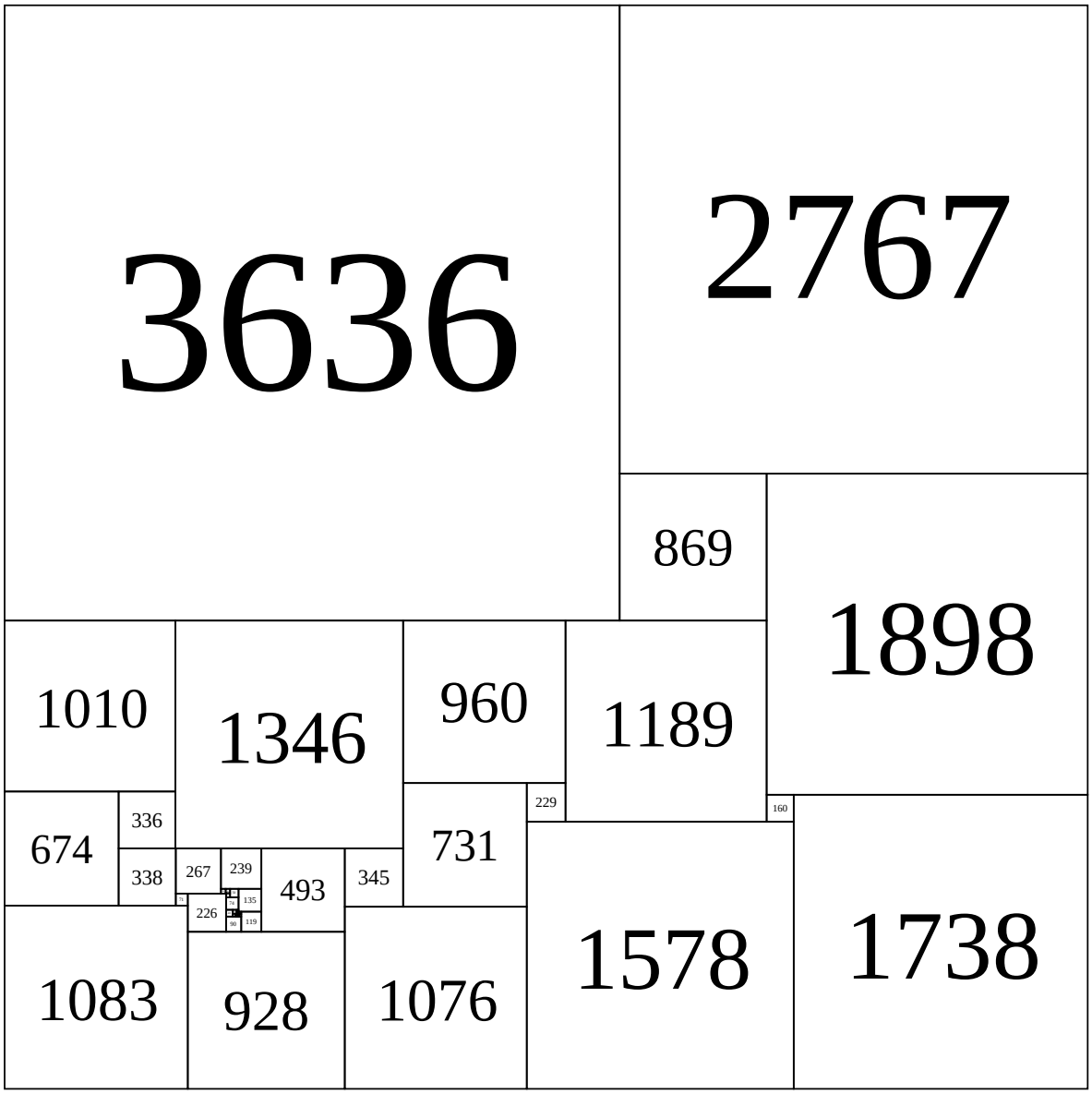
48 : 6399 B_T 2014



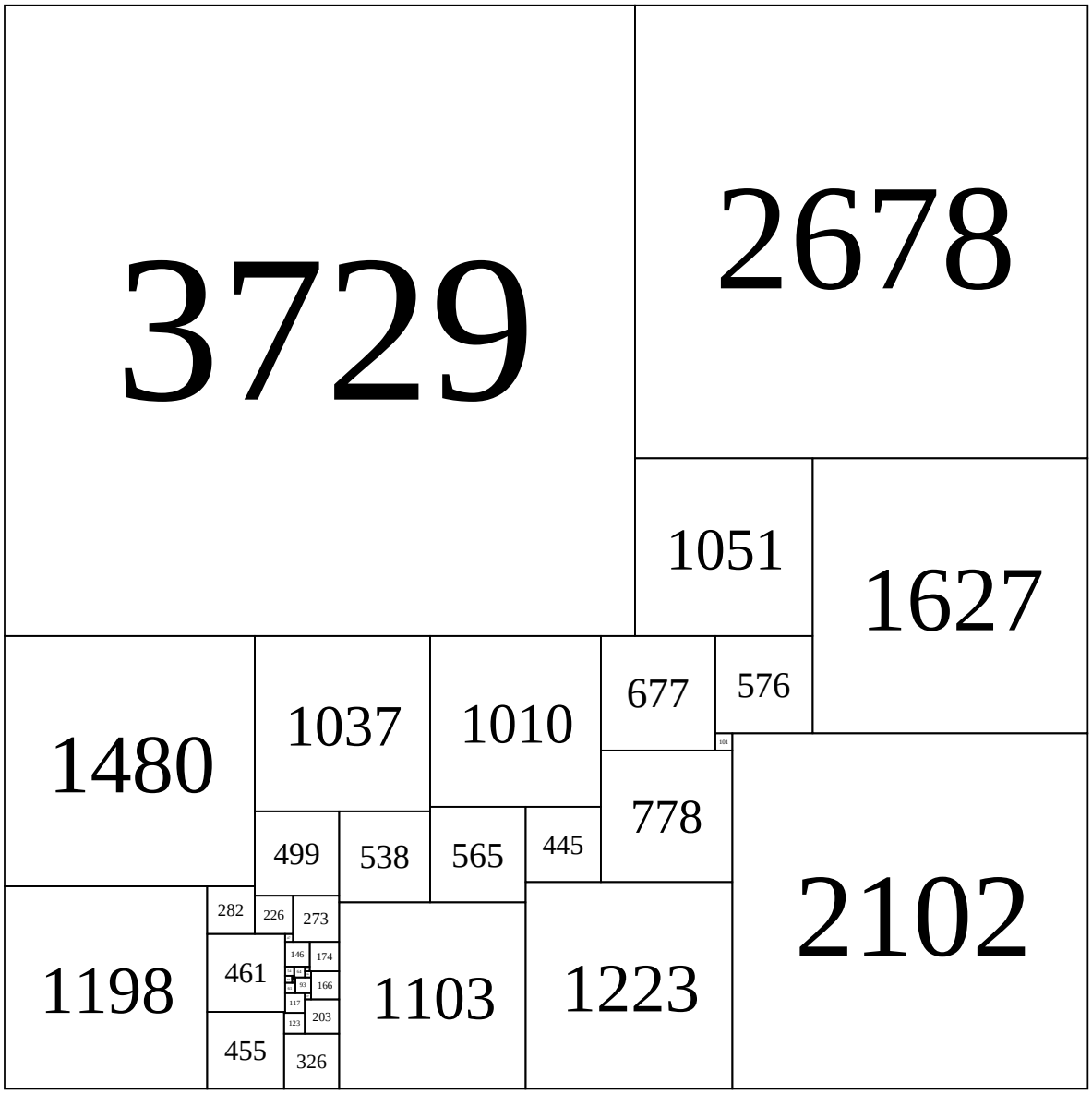
48 : 6400 B_T 2014



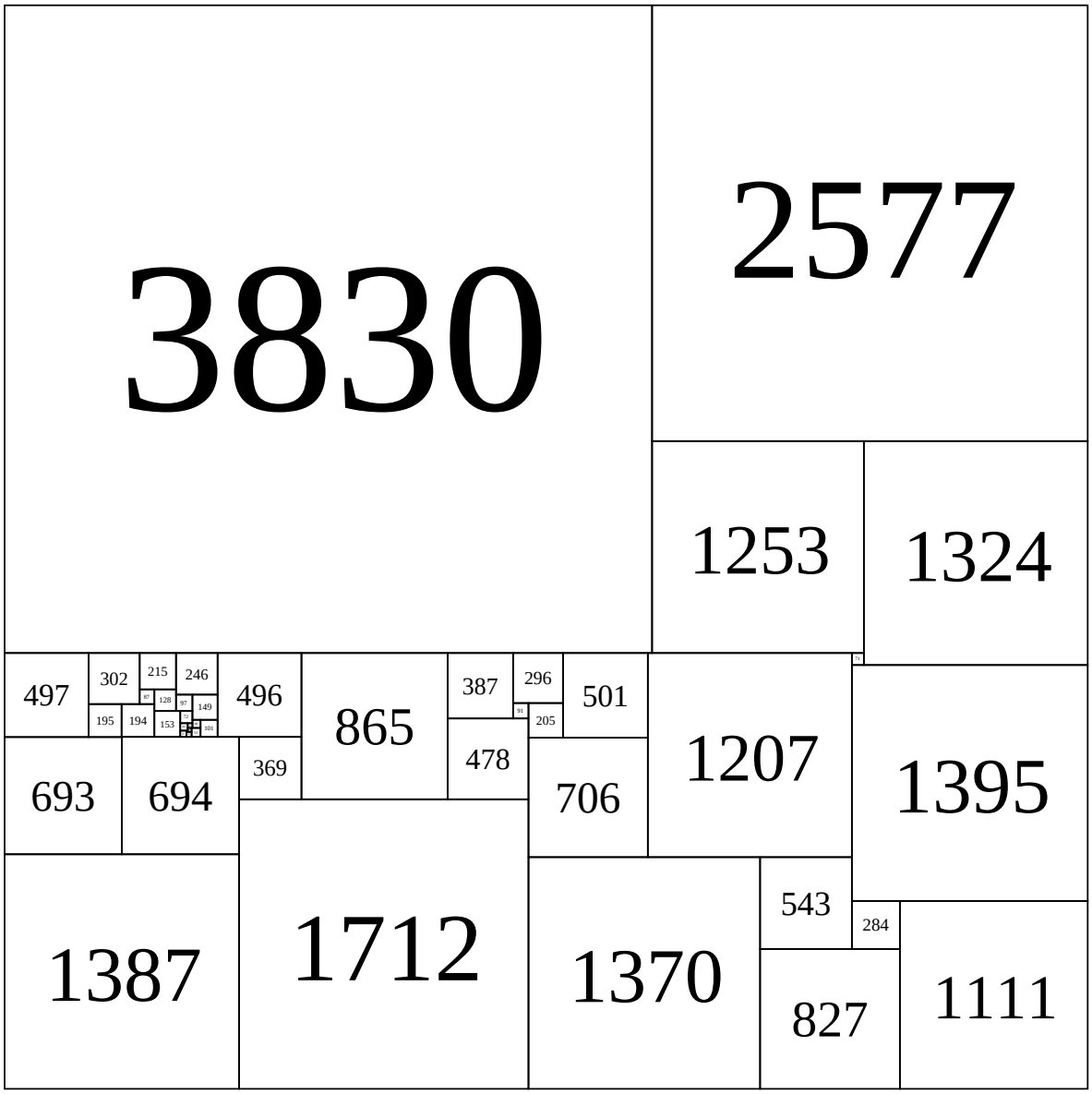
48 : 6401 B_T 2014



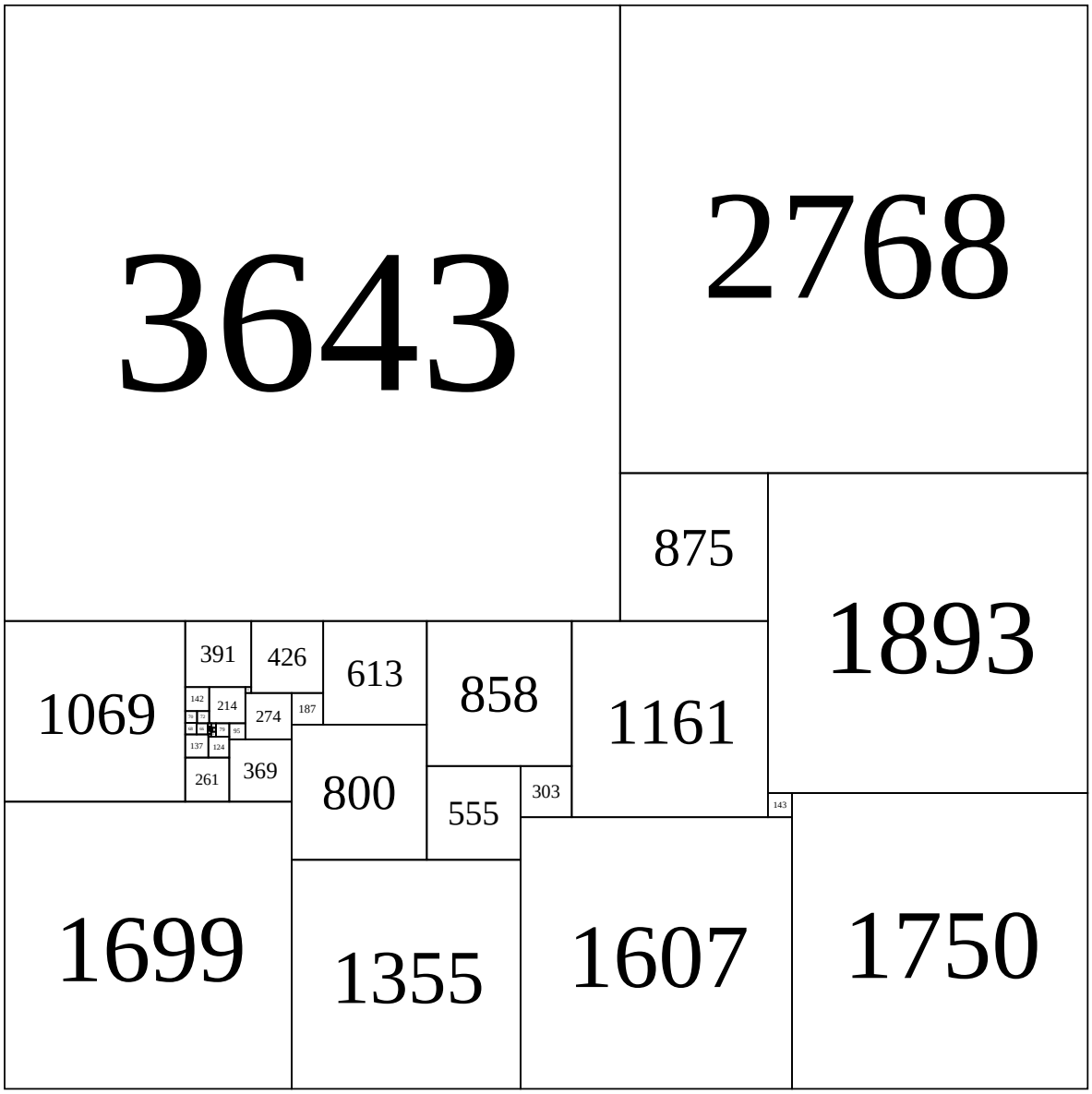
48 : 6403 B_T 2014



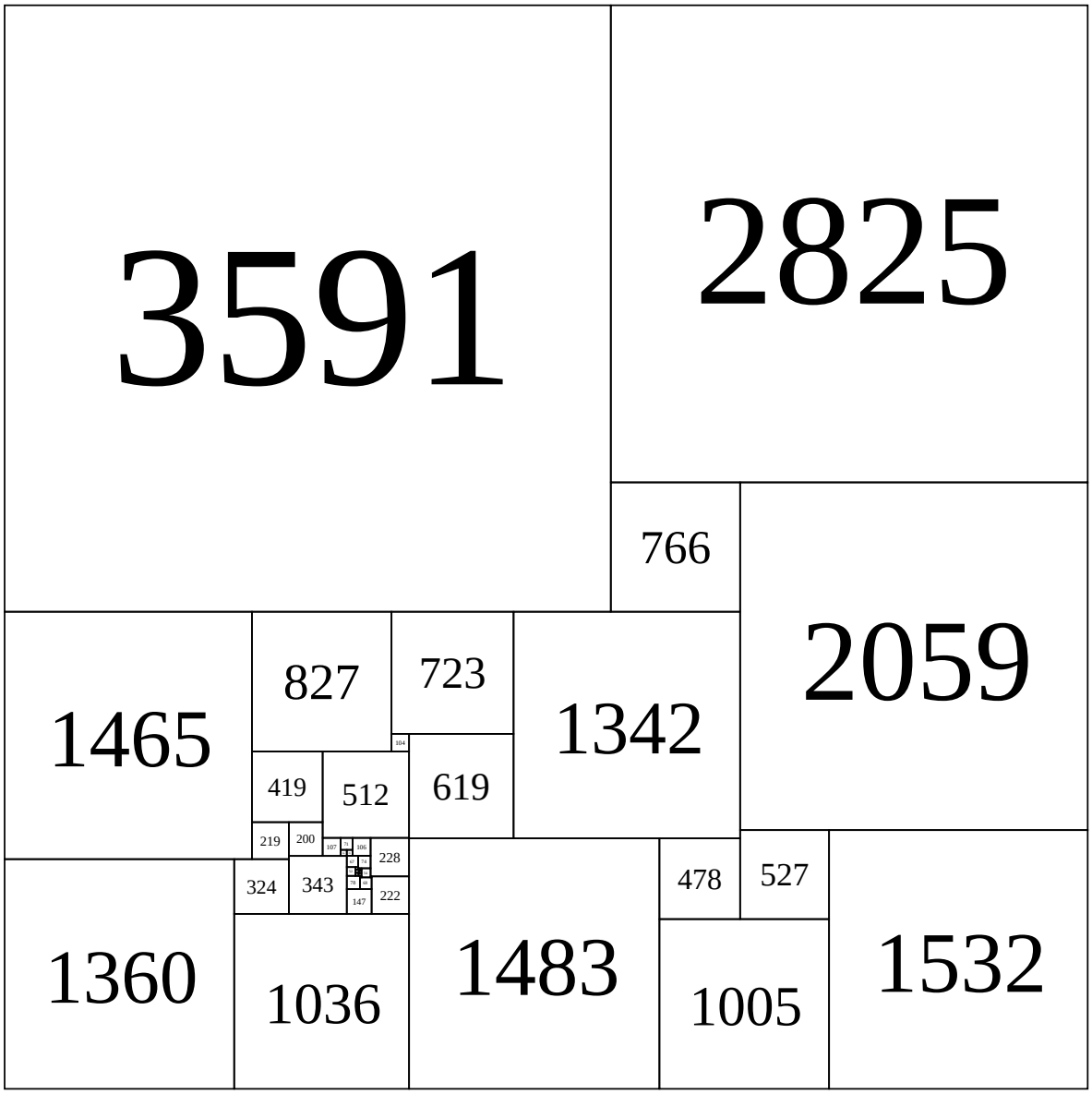
48 : 6407 B_T 2014



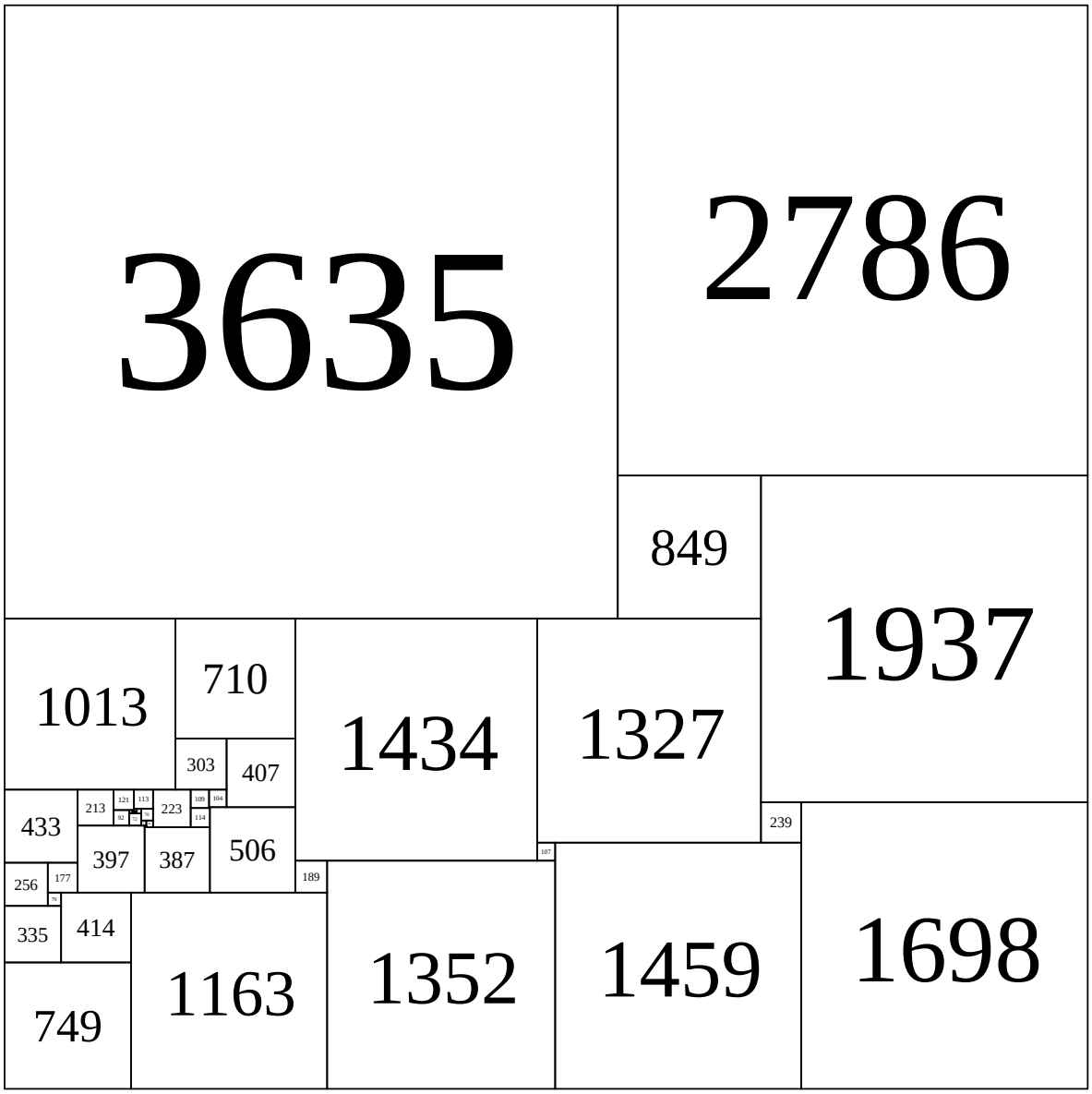
48 : 6407 B_T 2014



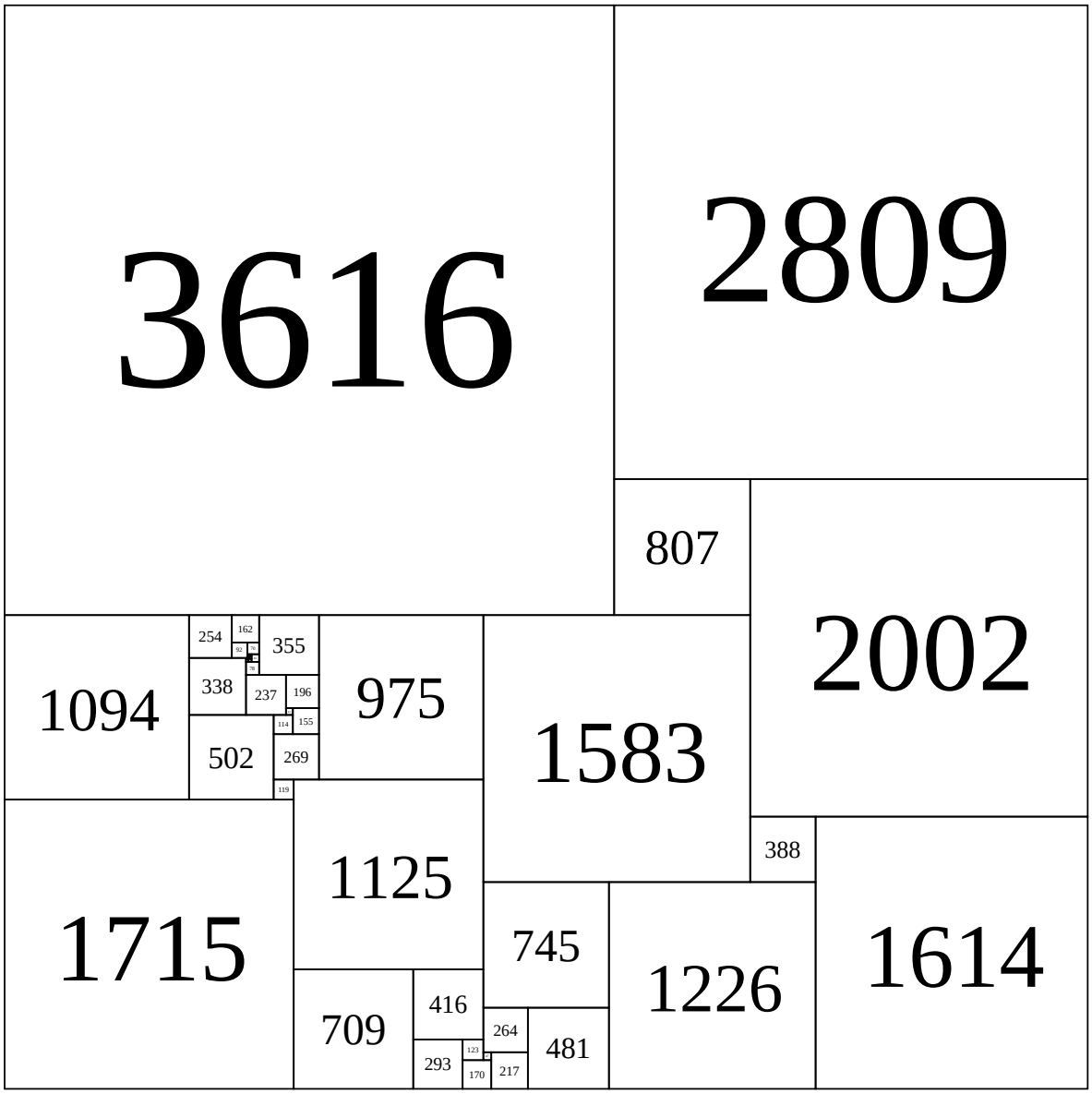
48 : 6411 B_T 2014



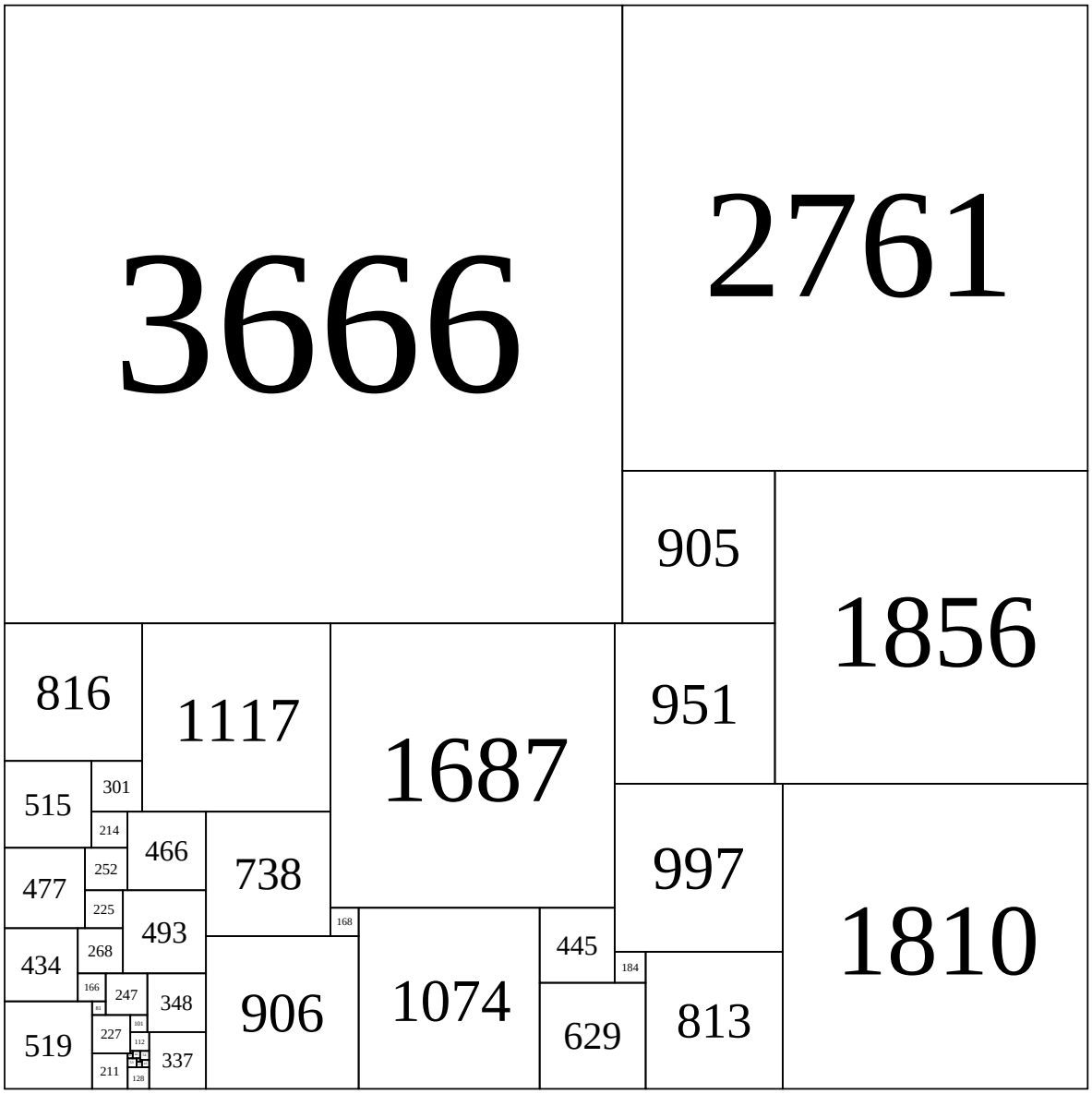
48 : 6416 B_T 2014



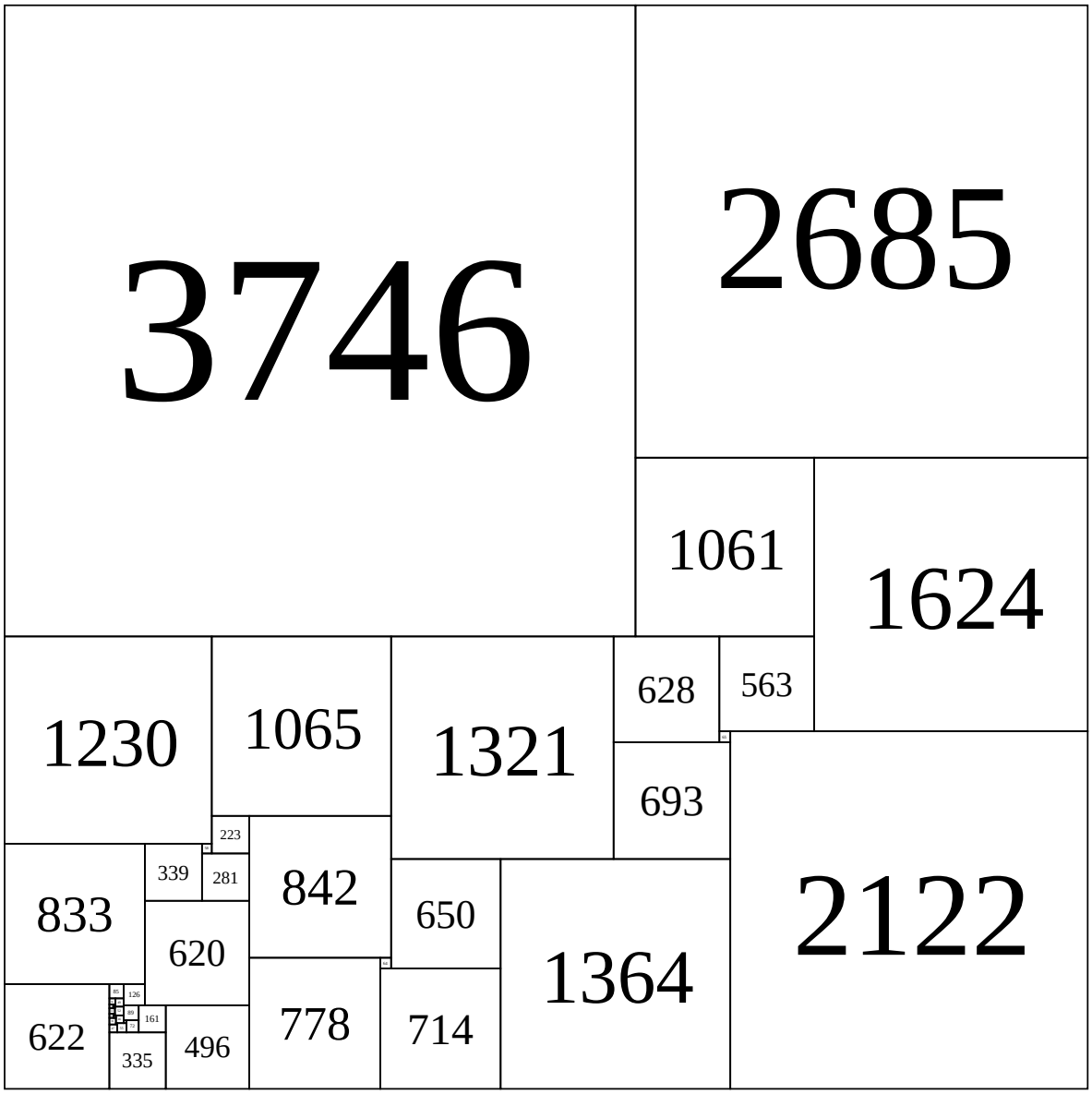
48 : 6421 B_T 2014



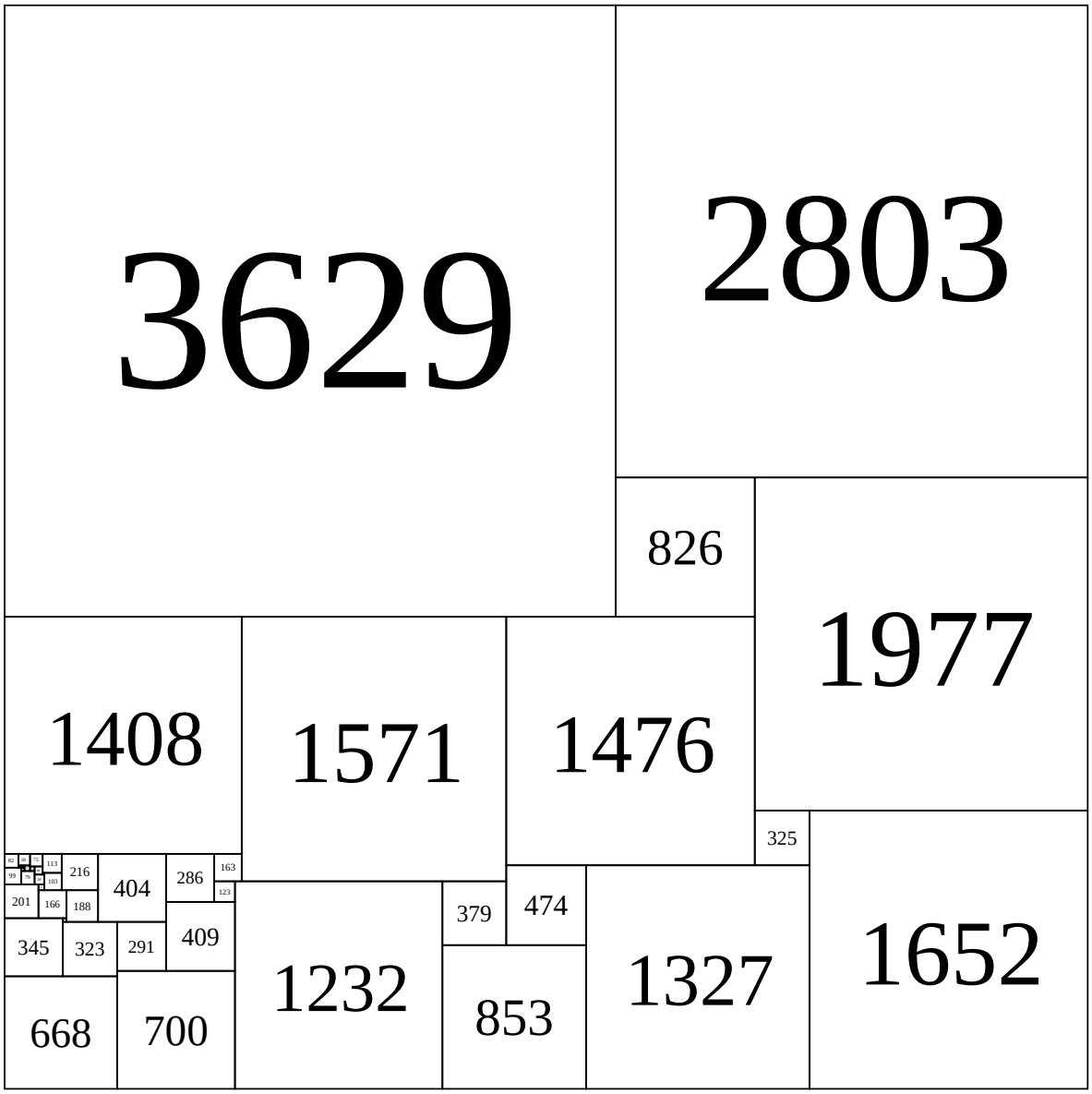
48 : 6425 B_T 2014



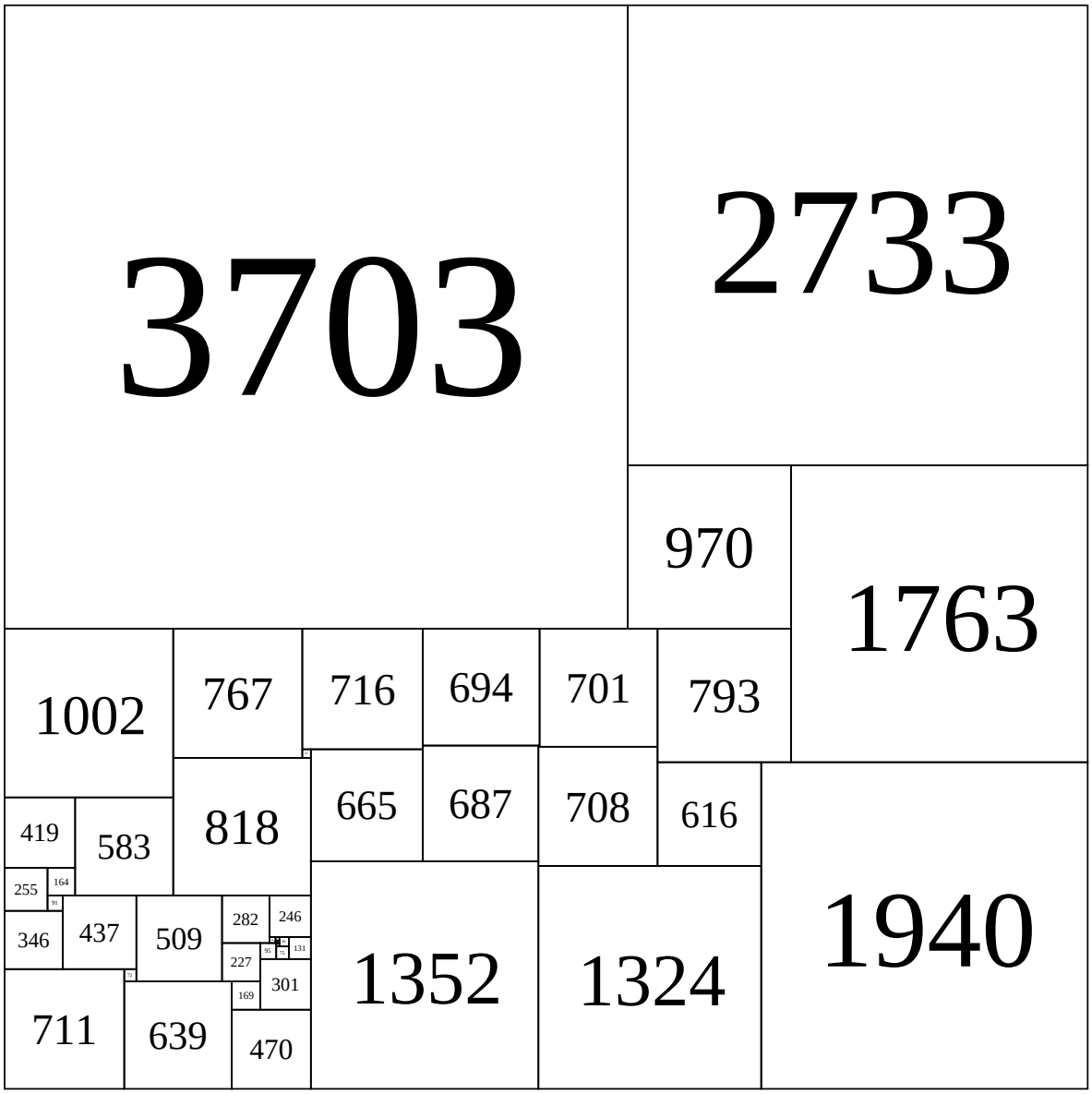
48 : 6427 B_T 2014



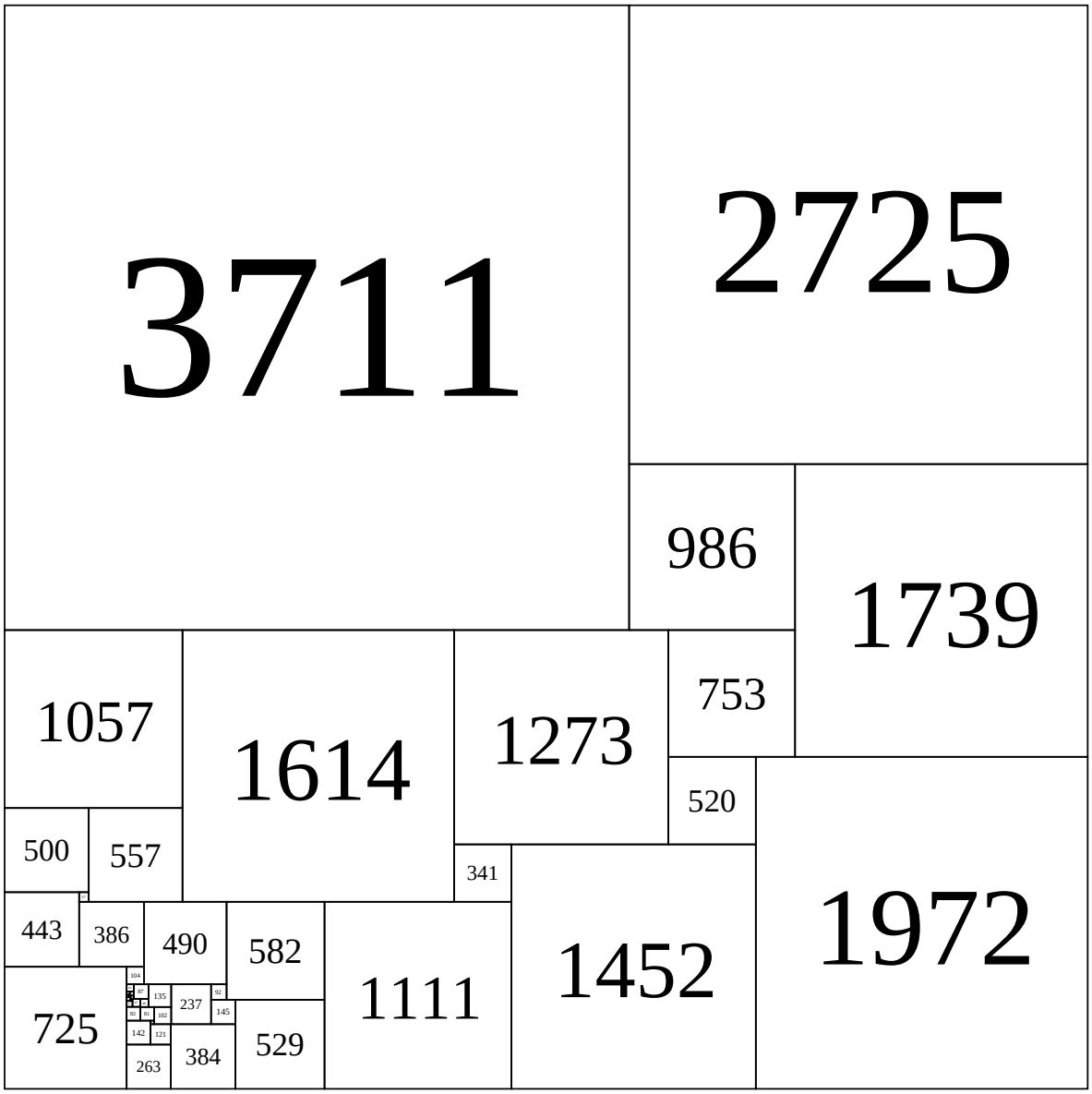
48 : 6431 B_T 2014



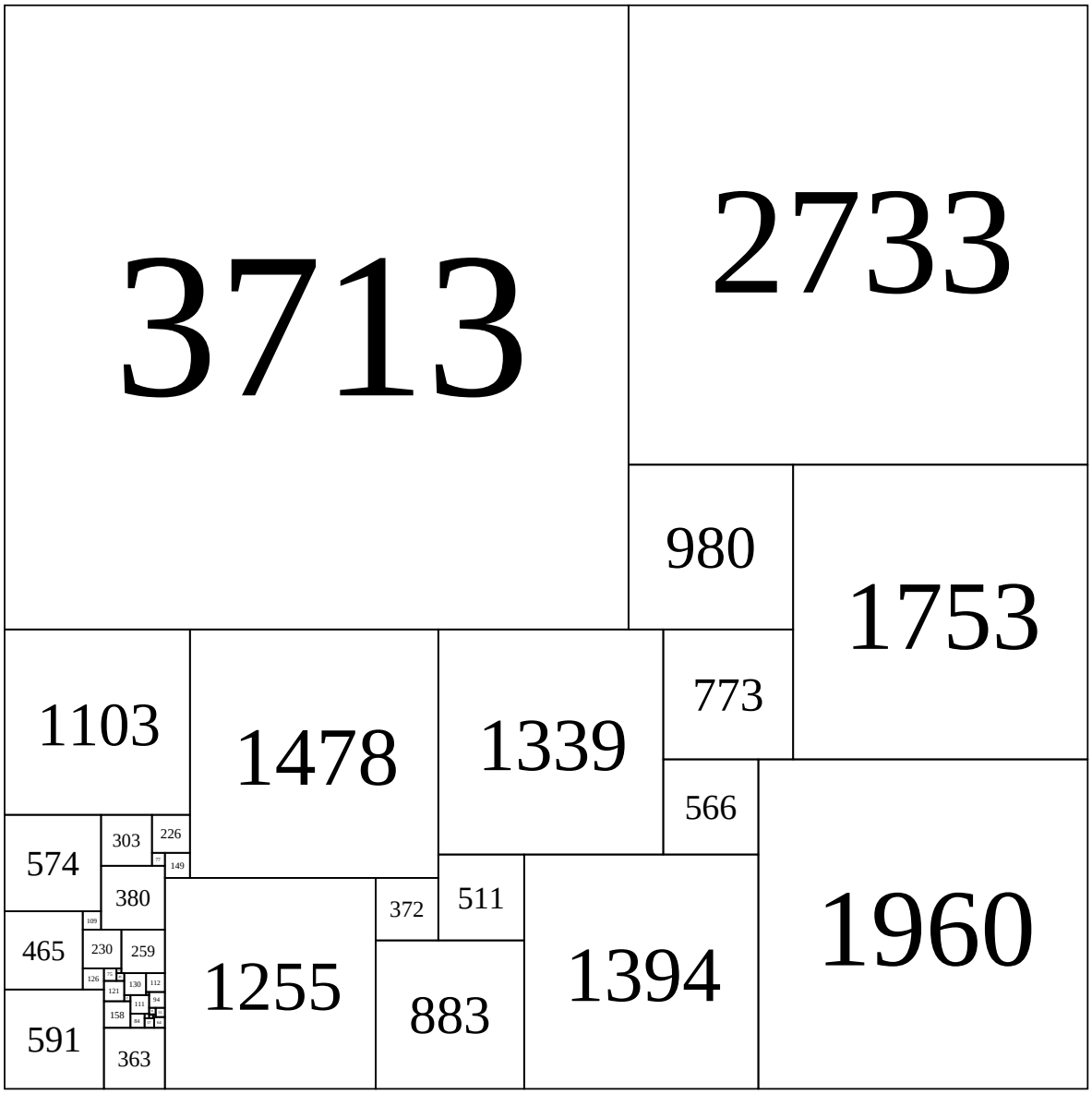
48 : 6432 B_T 2014



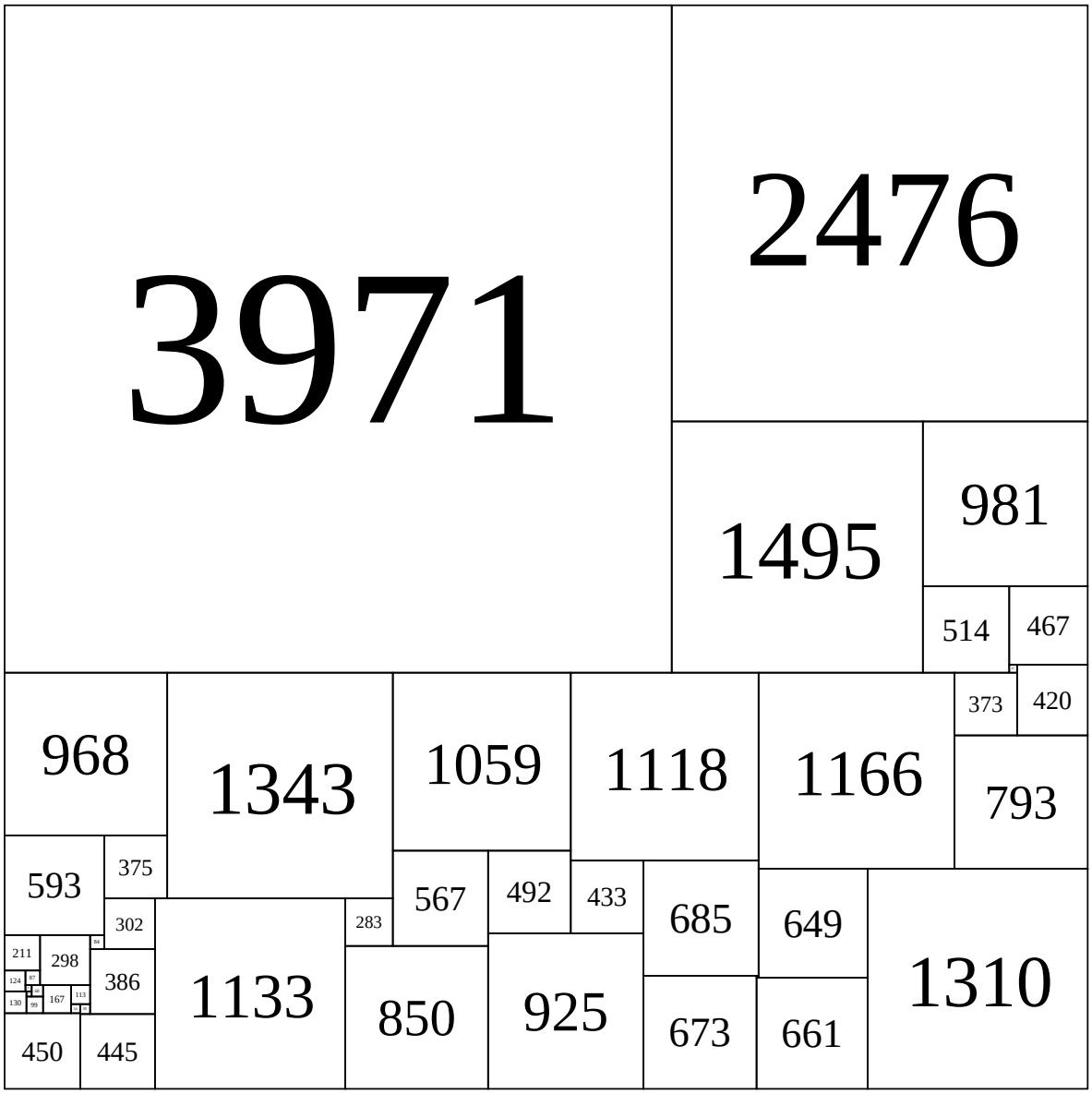
48 : 6436 B_T 2014



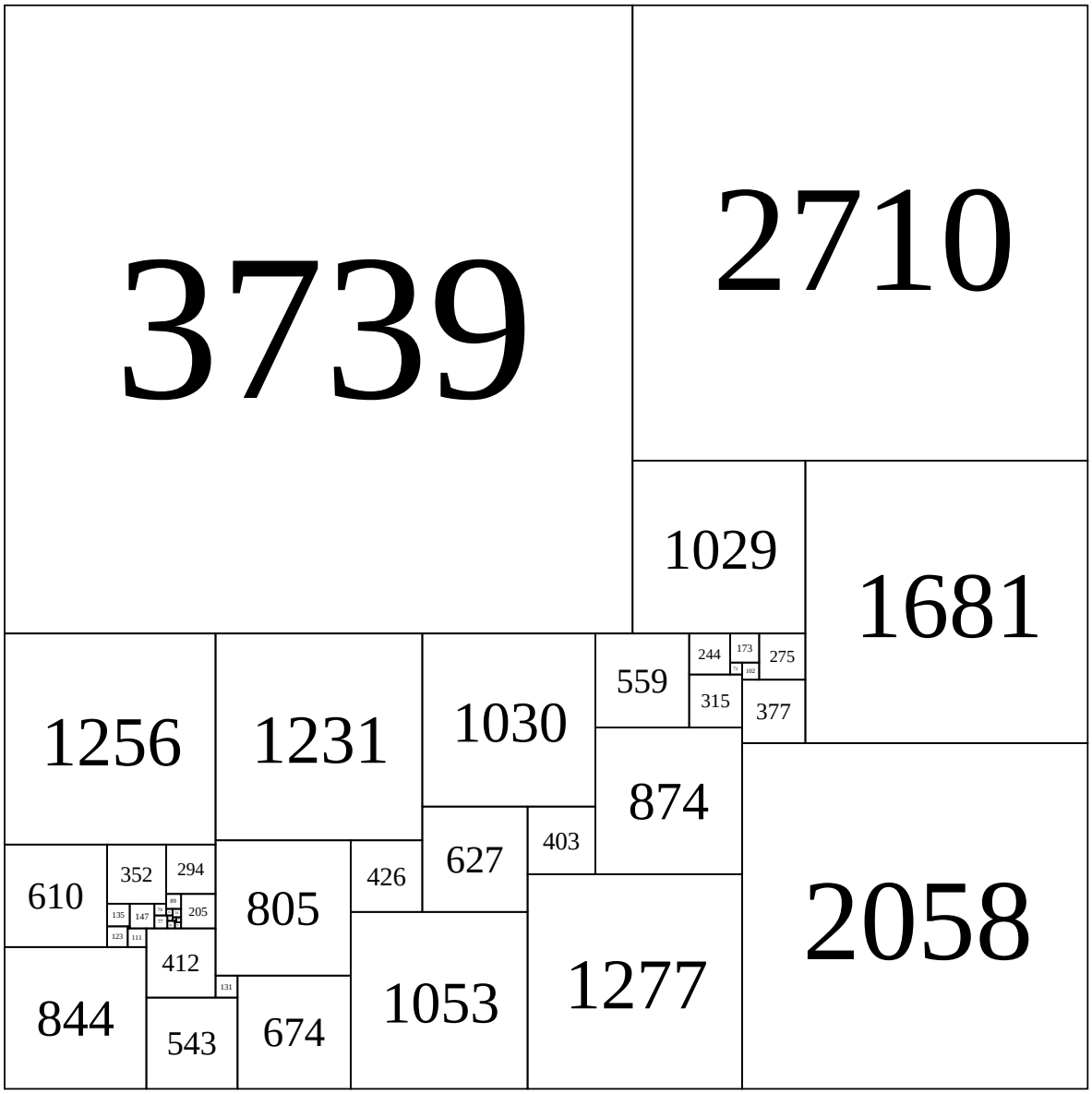
48 : 6436 B_T 2014



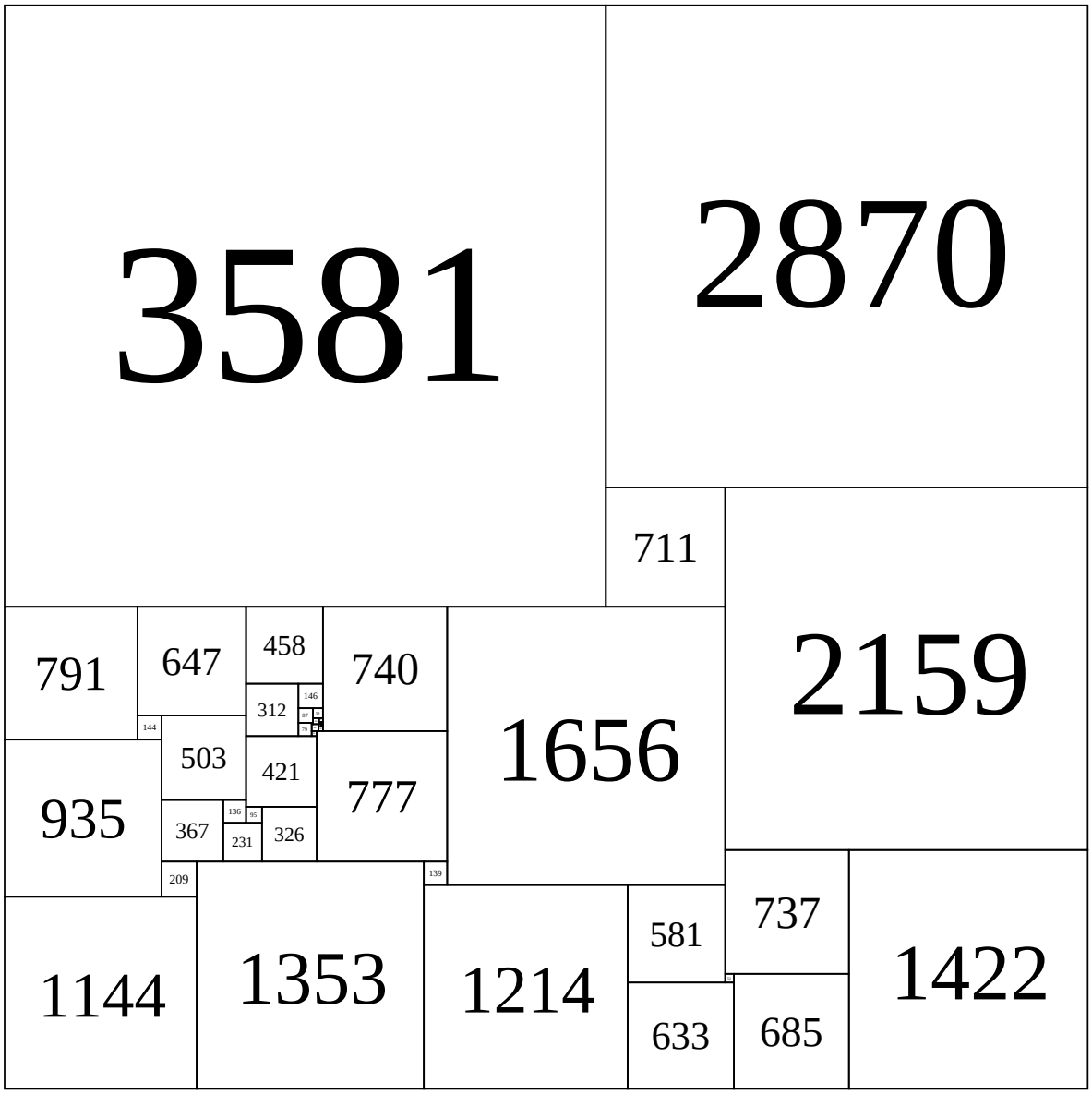
48 : 6446 B_T 2014



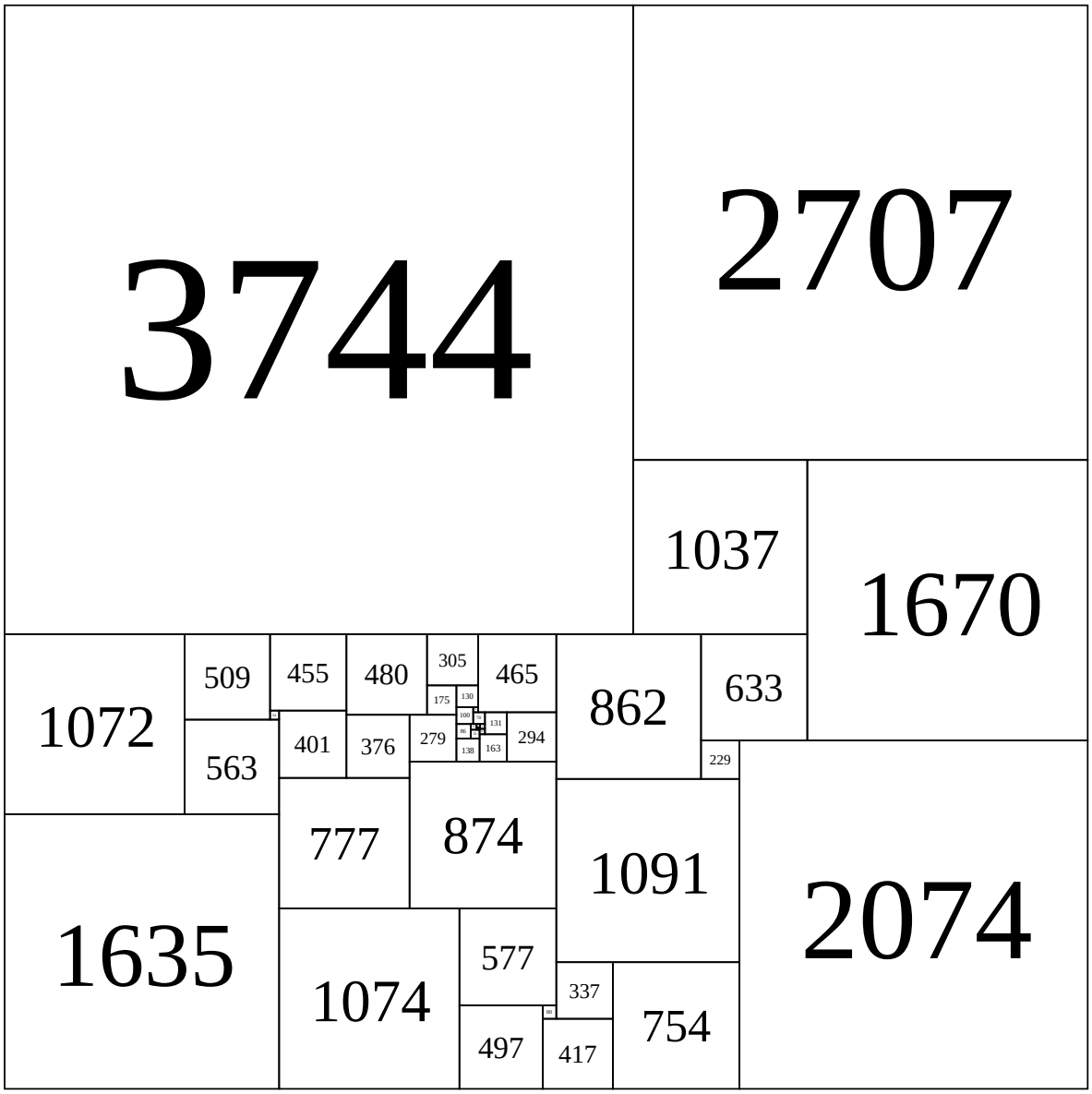
48 : 6447 B_T 2014



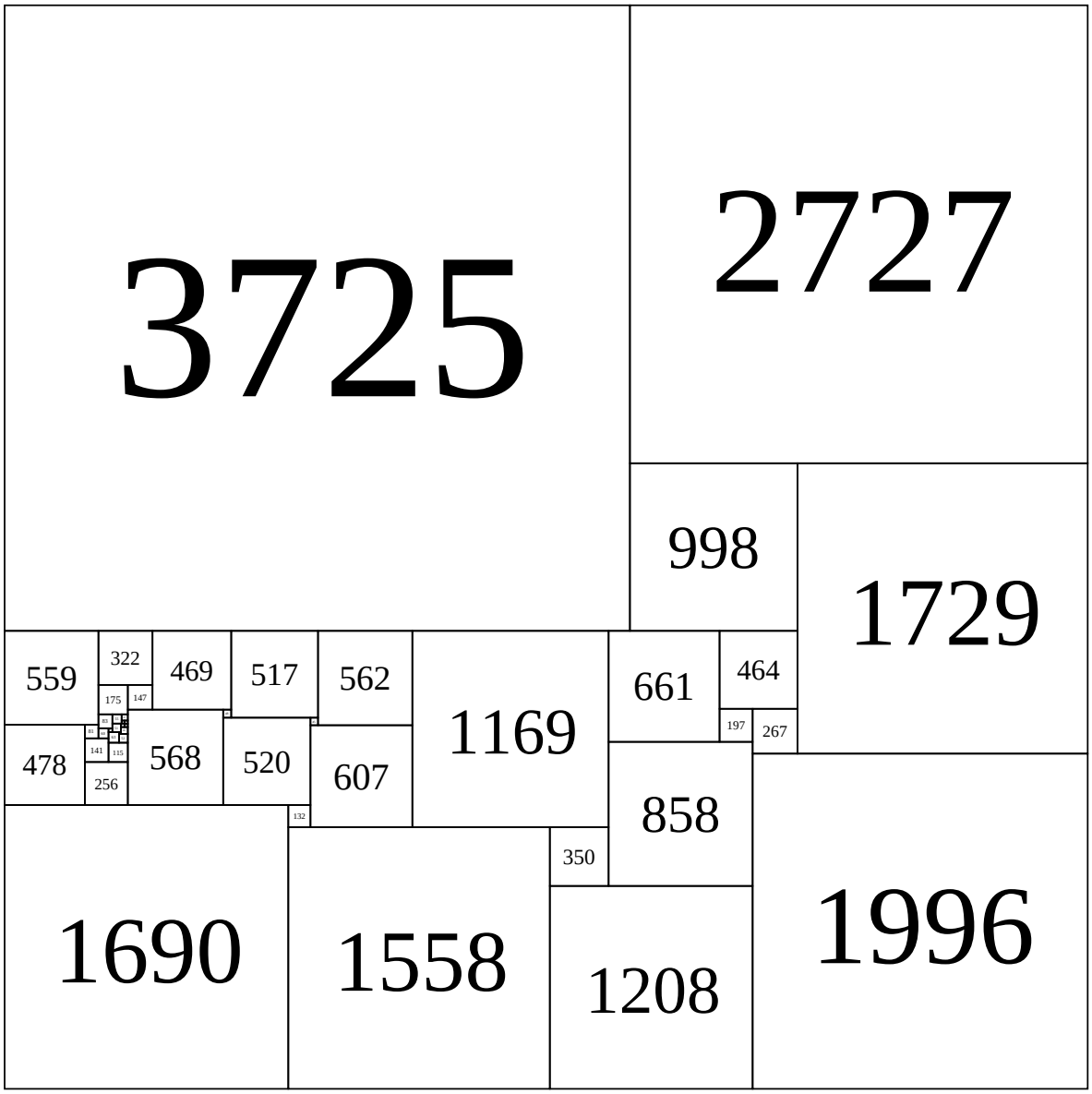
48 : 6449 B_T 2014



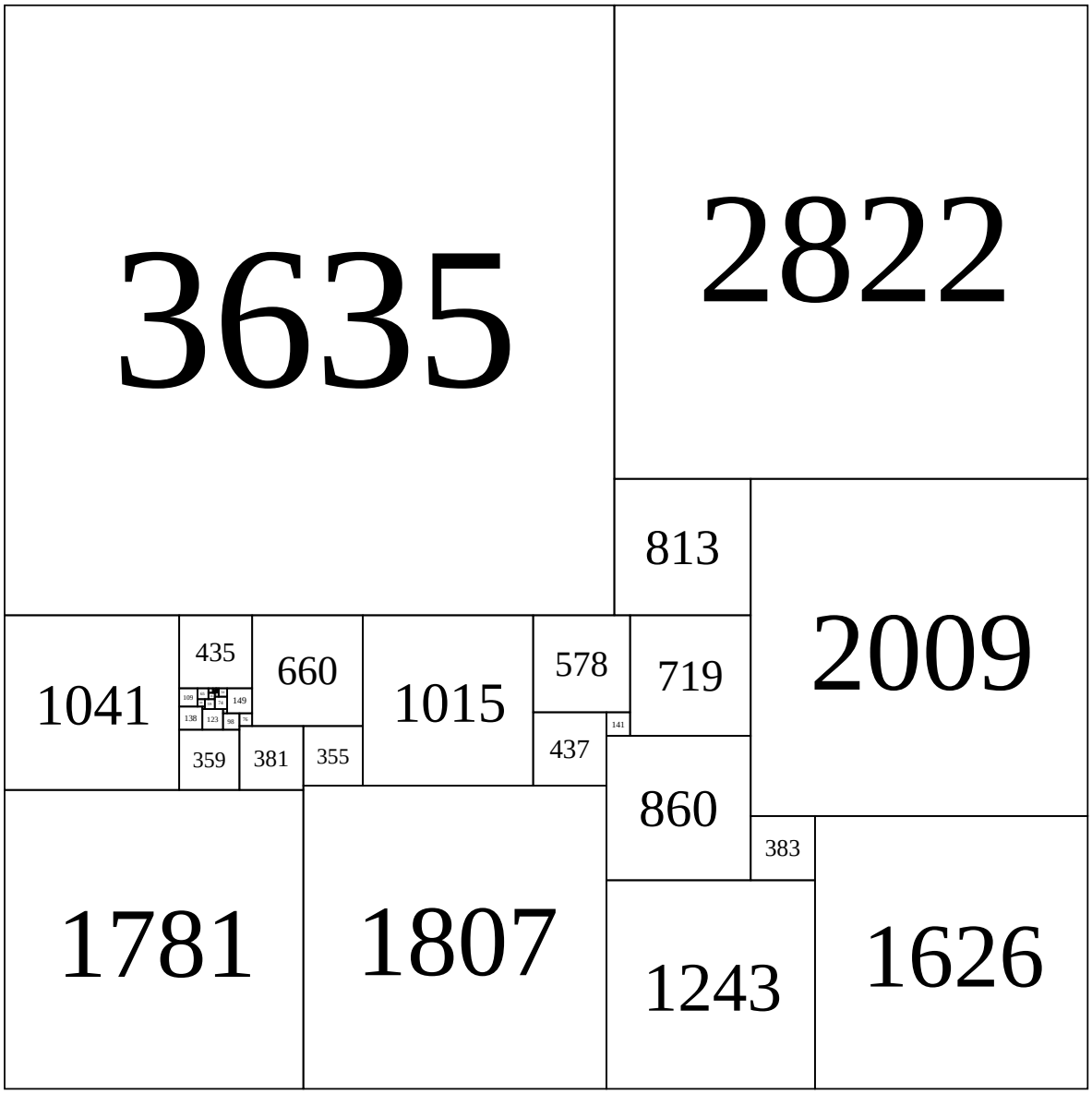
48 : 6451 B_T 2014



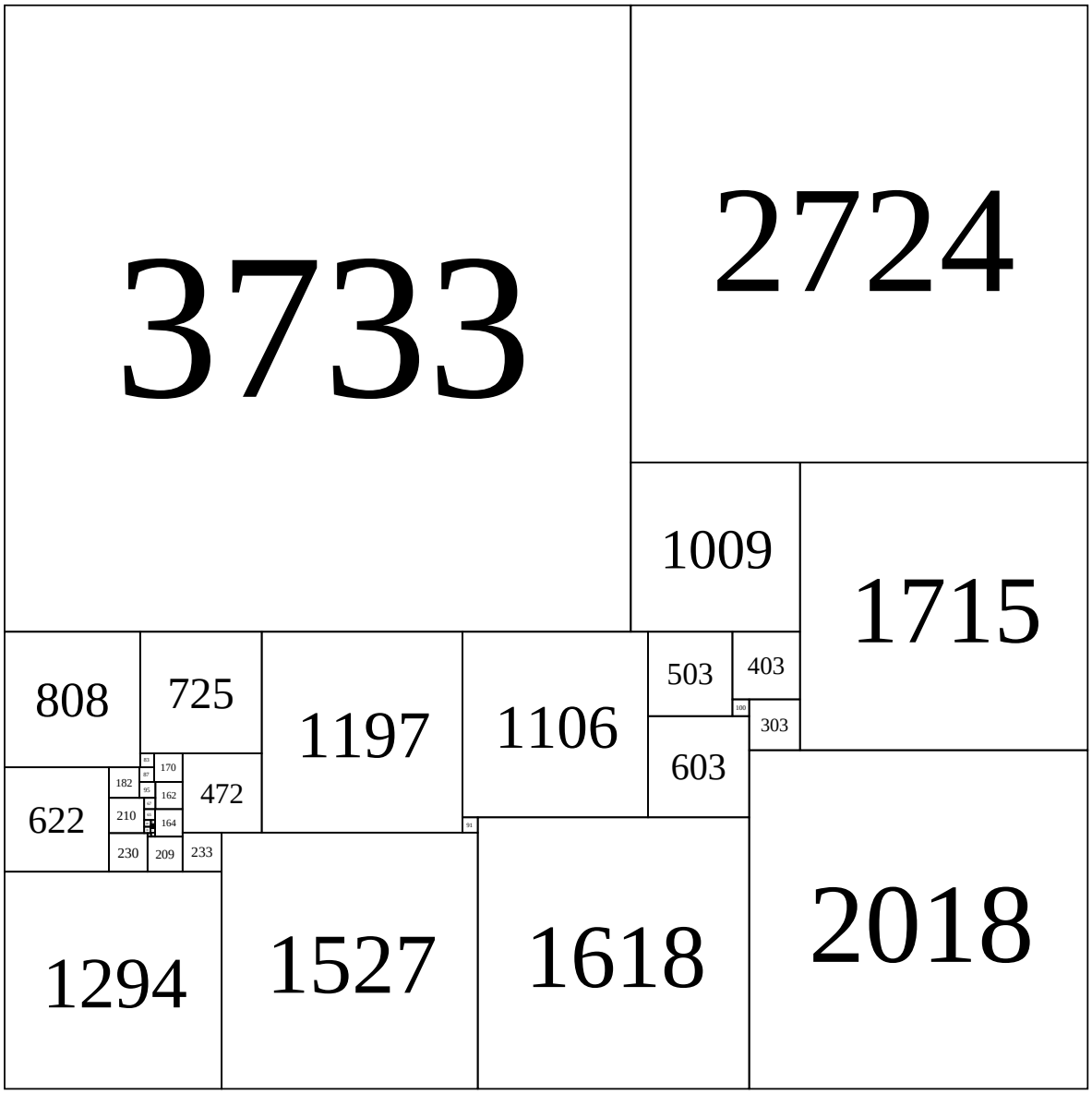
48 : 6451 B_T 2014



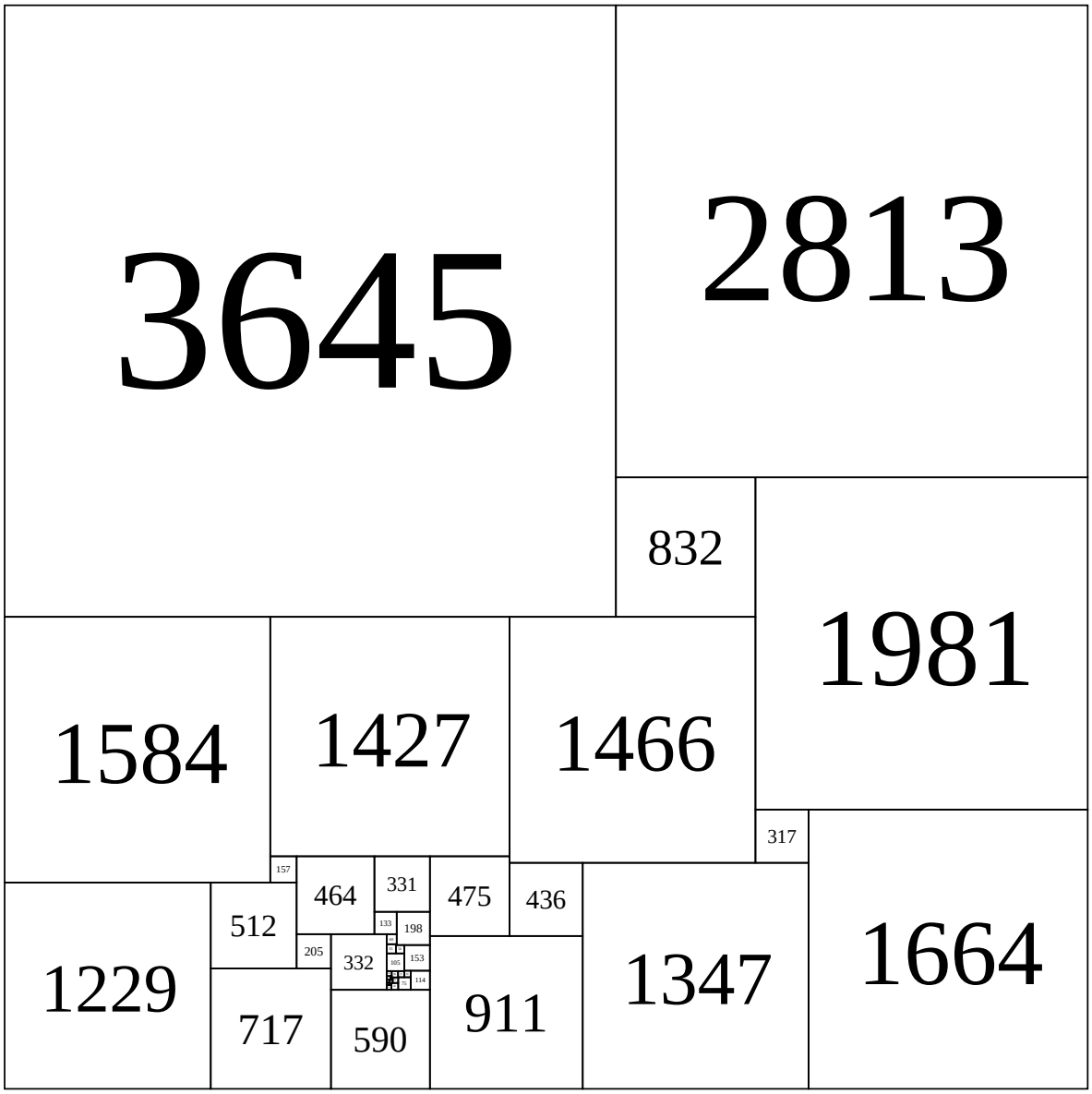
48 : 6452 B_T 2014



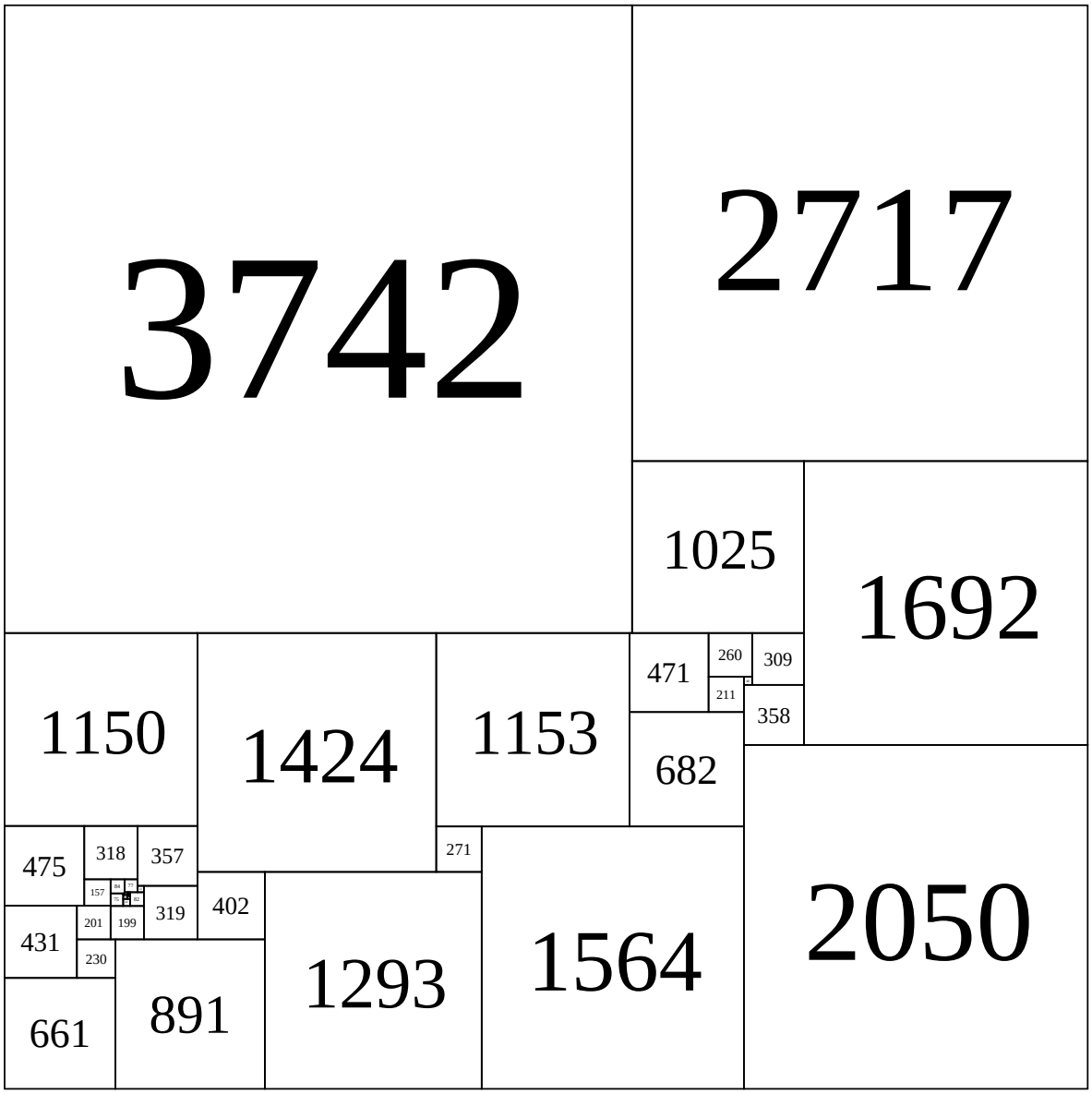
48 : 6457 B_T 2014



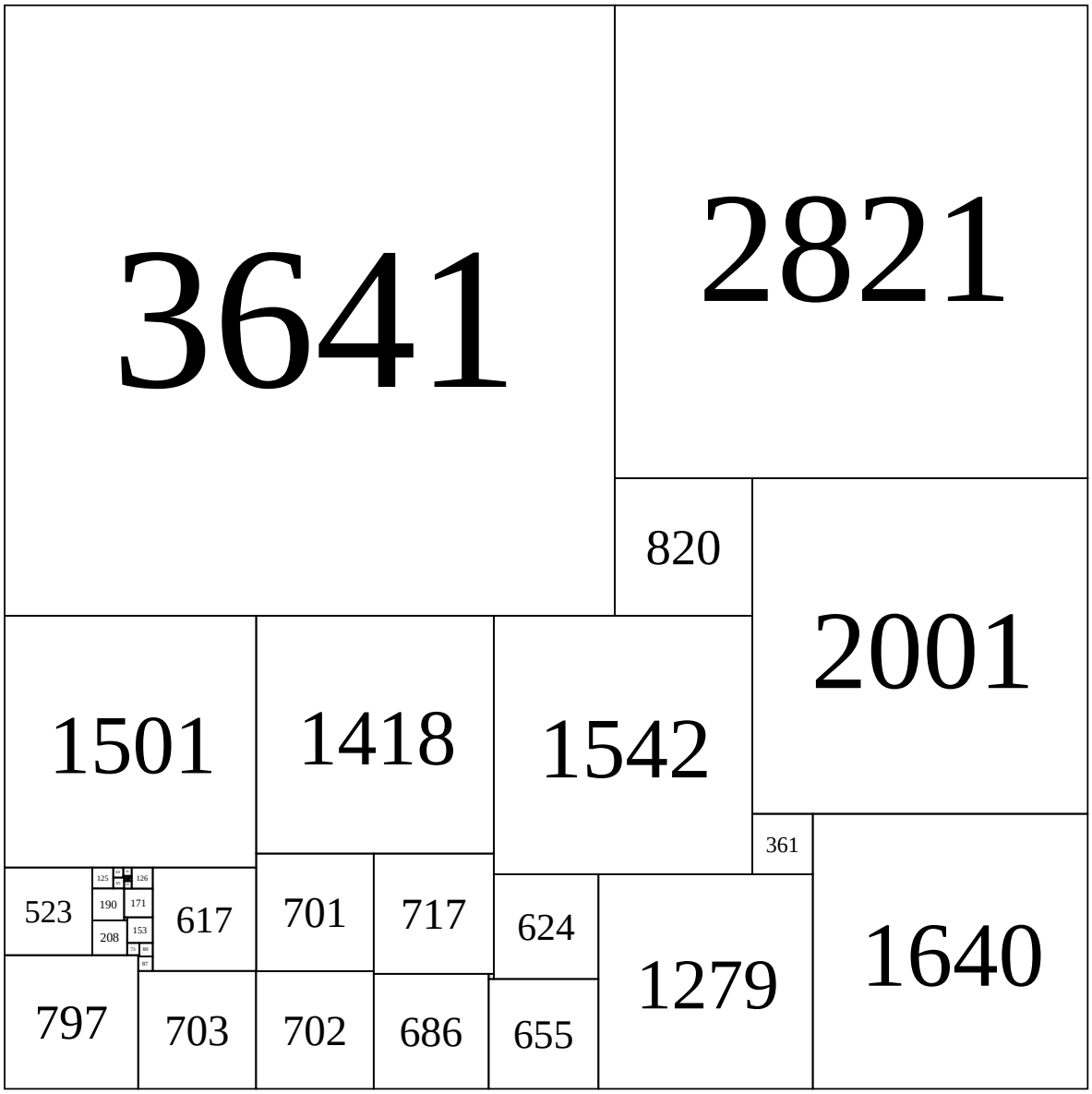
48 : 6457 B_T 2014



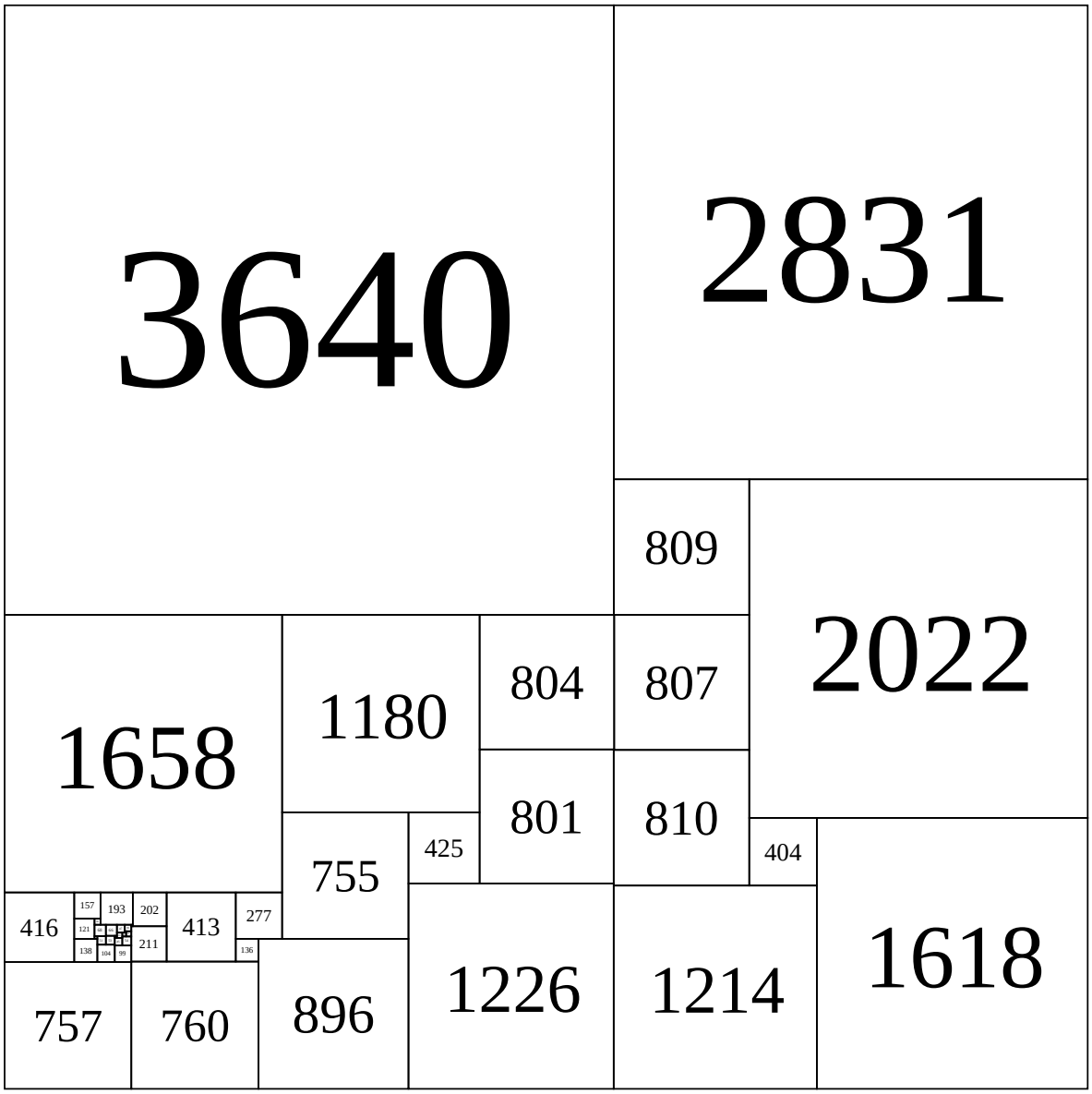
48 : 6458 B_T 2014



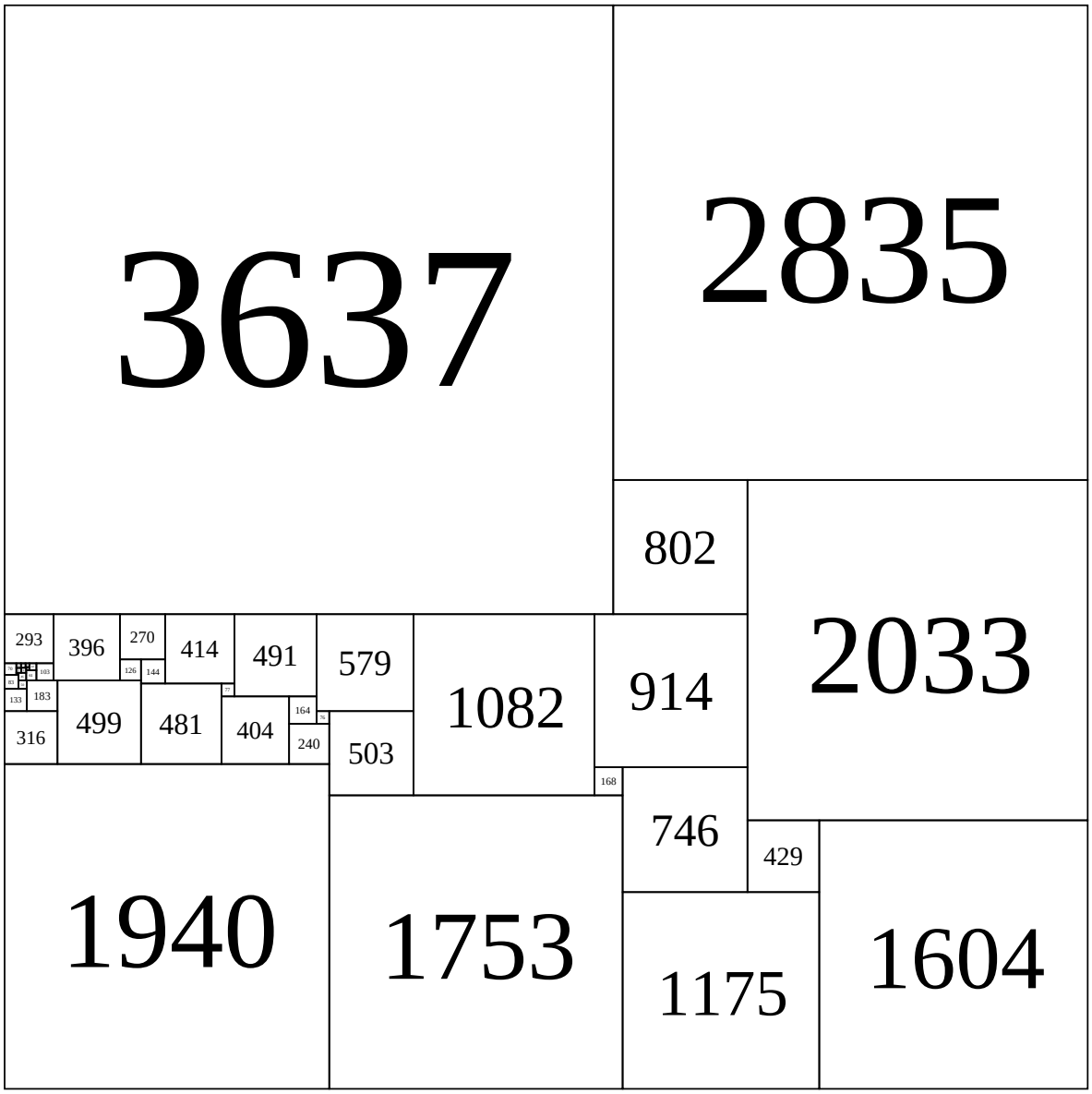
48 : 6459 B_T 2014



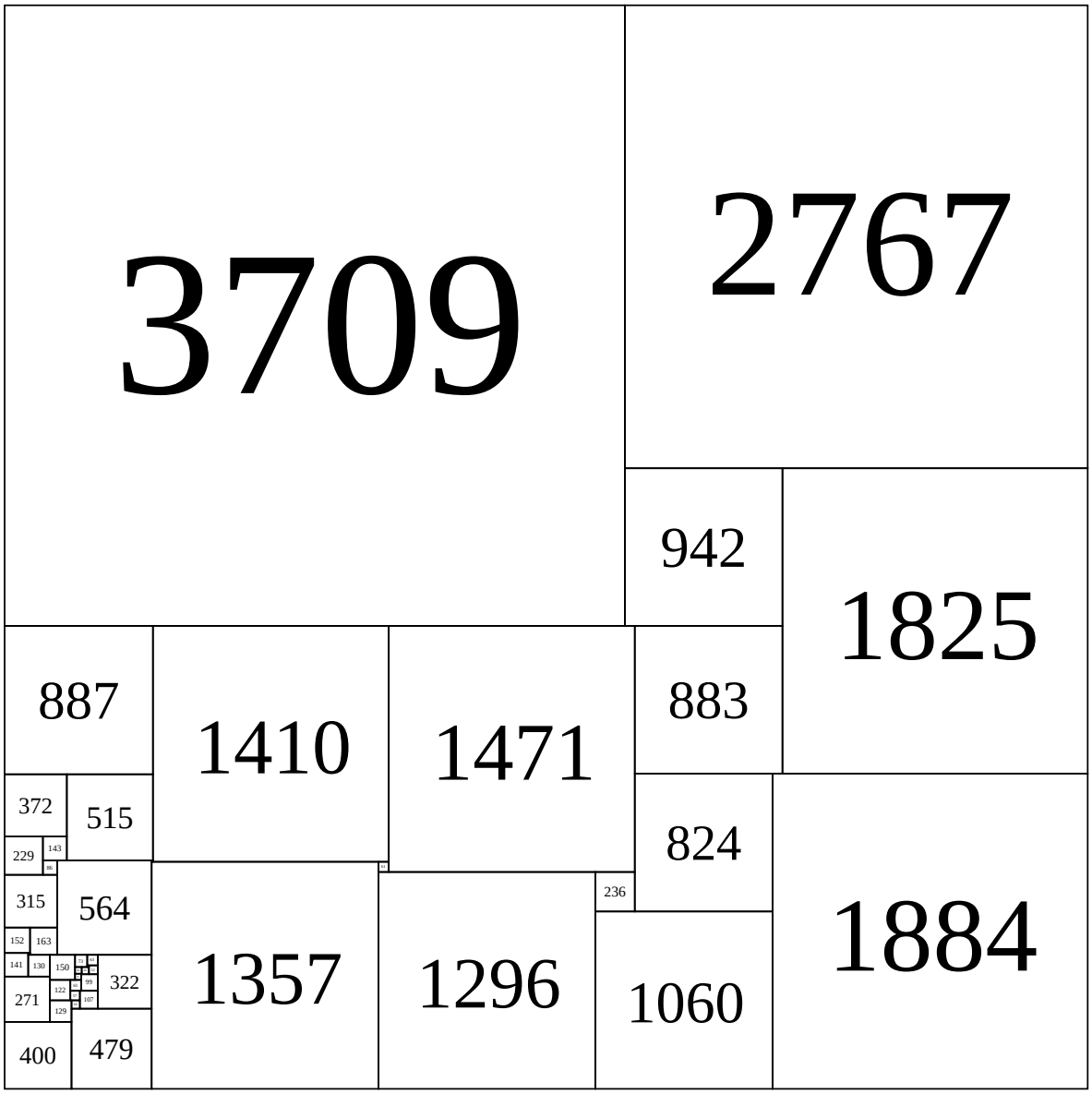
48 : 6462 B_T 2014



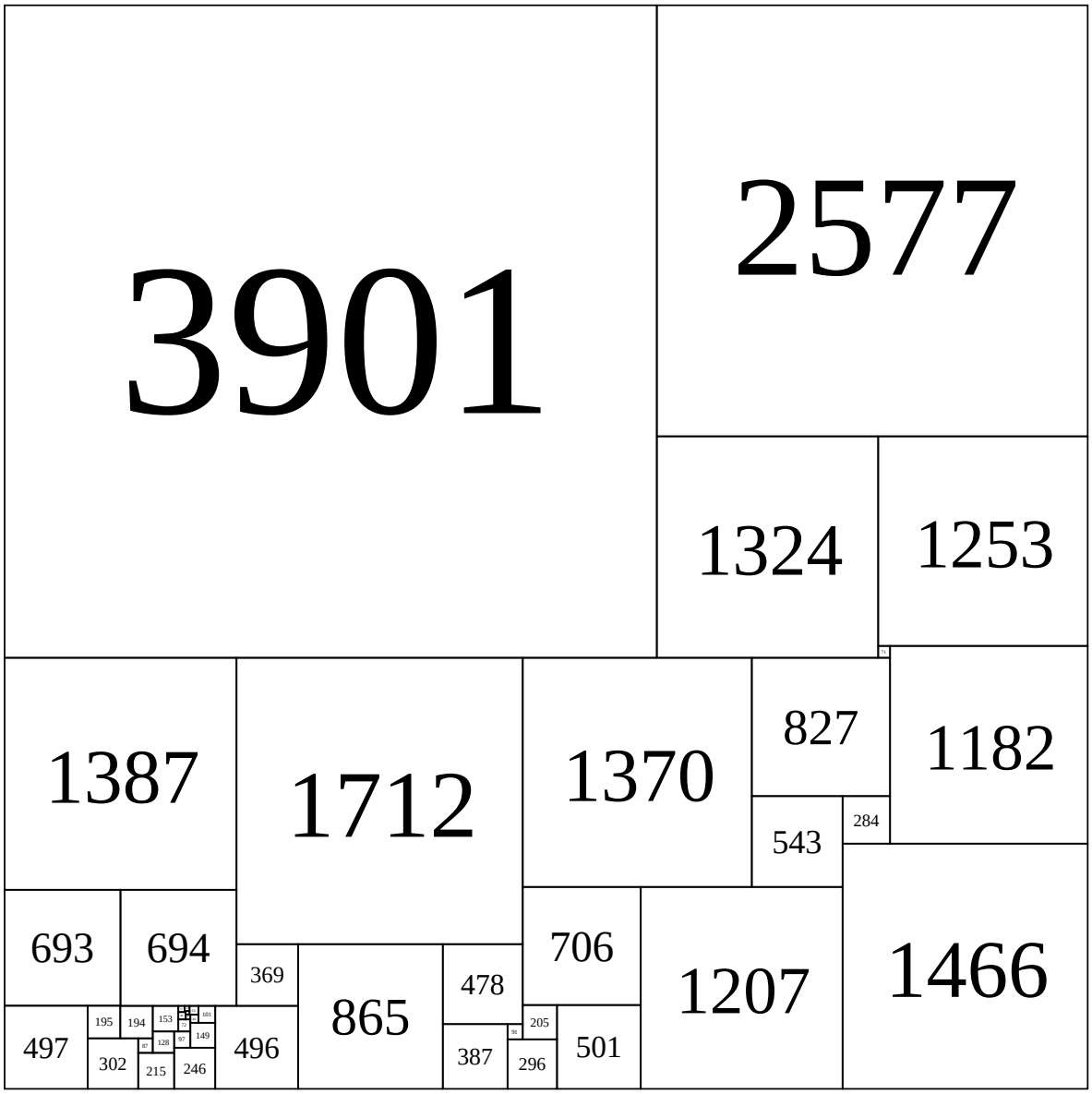
48 : 6471 B_T 2014



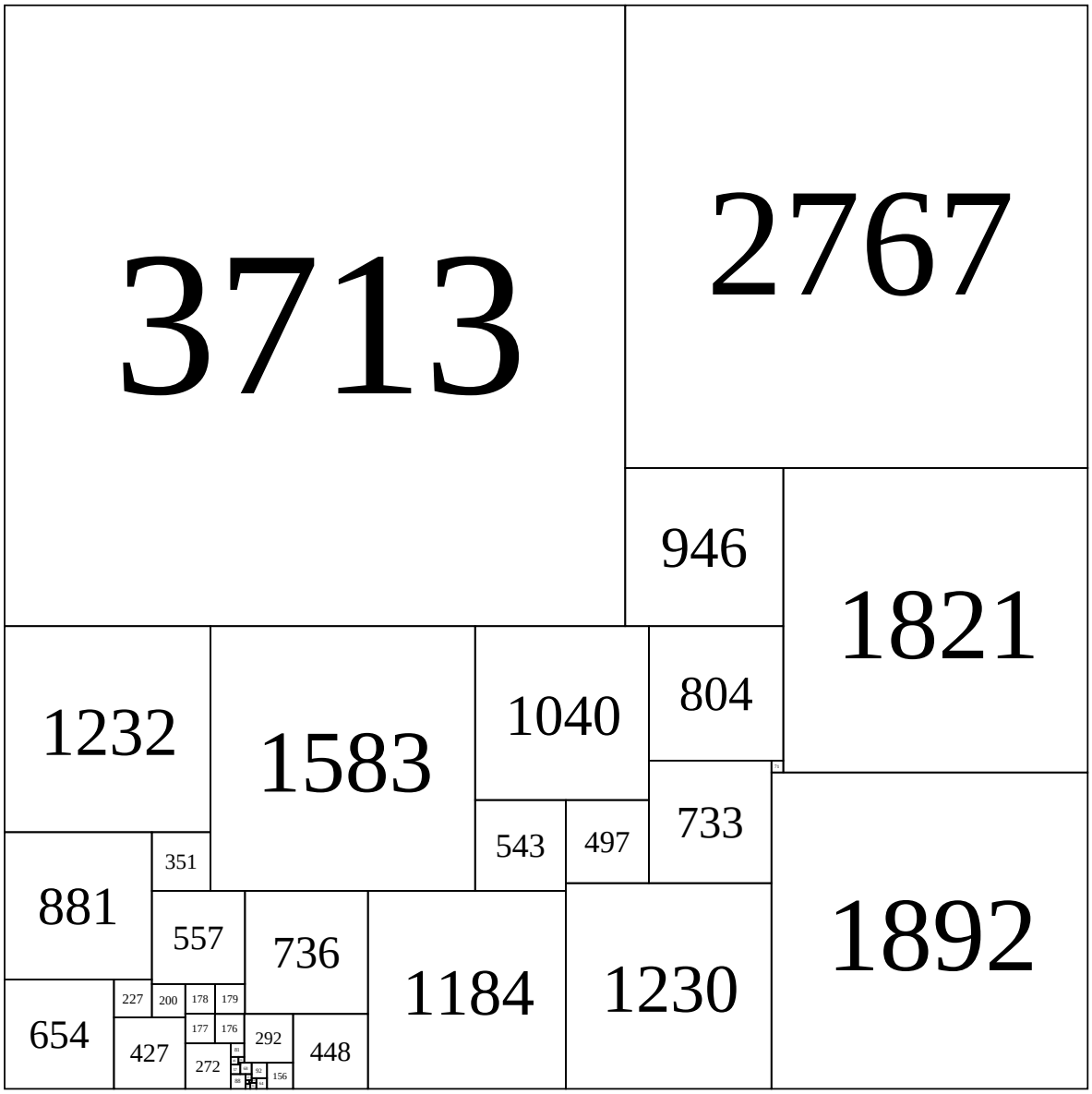
48 : 6472 B_T 2014



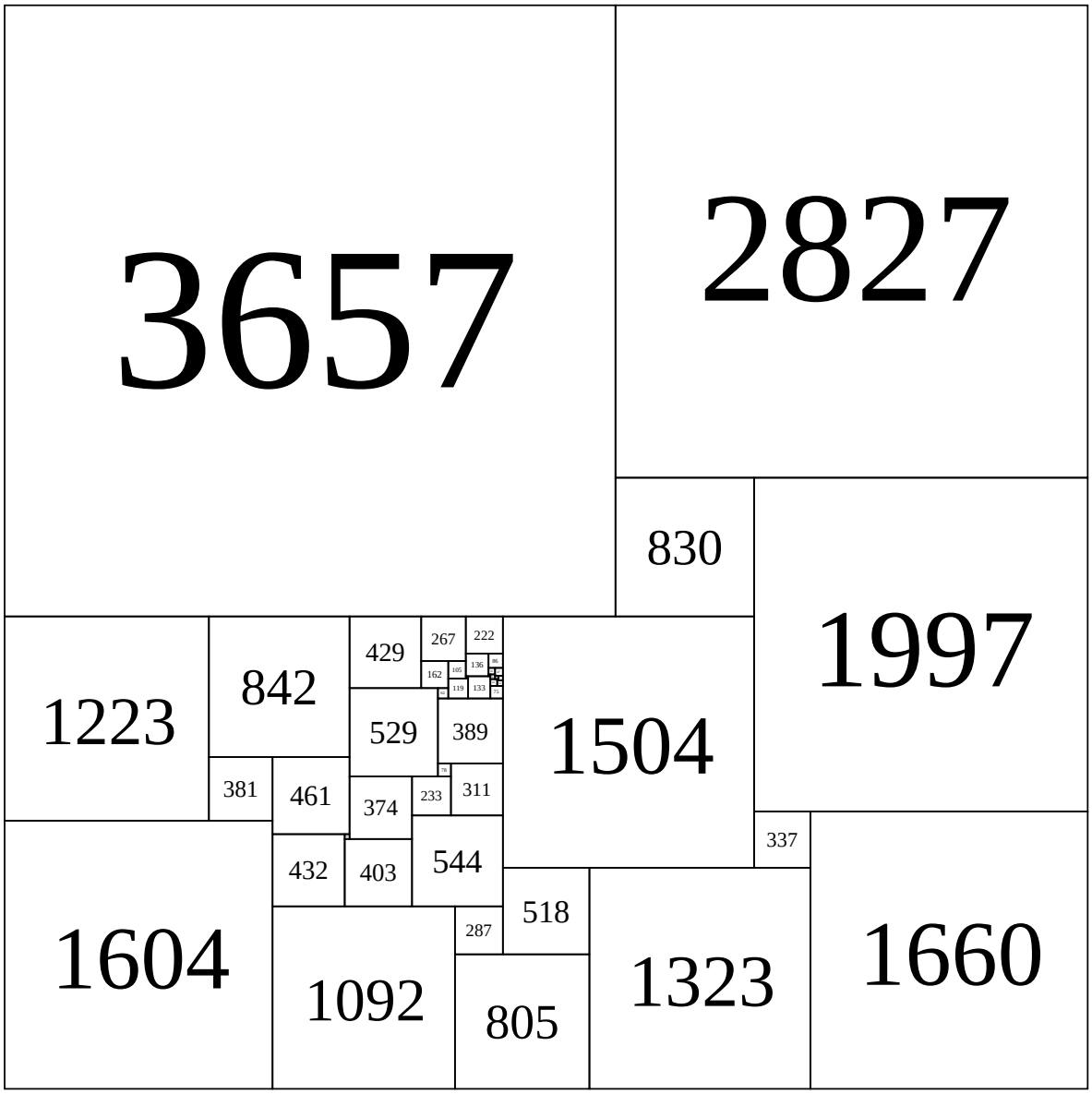
48 : 6476 B_T 2014



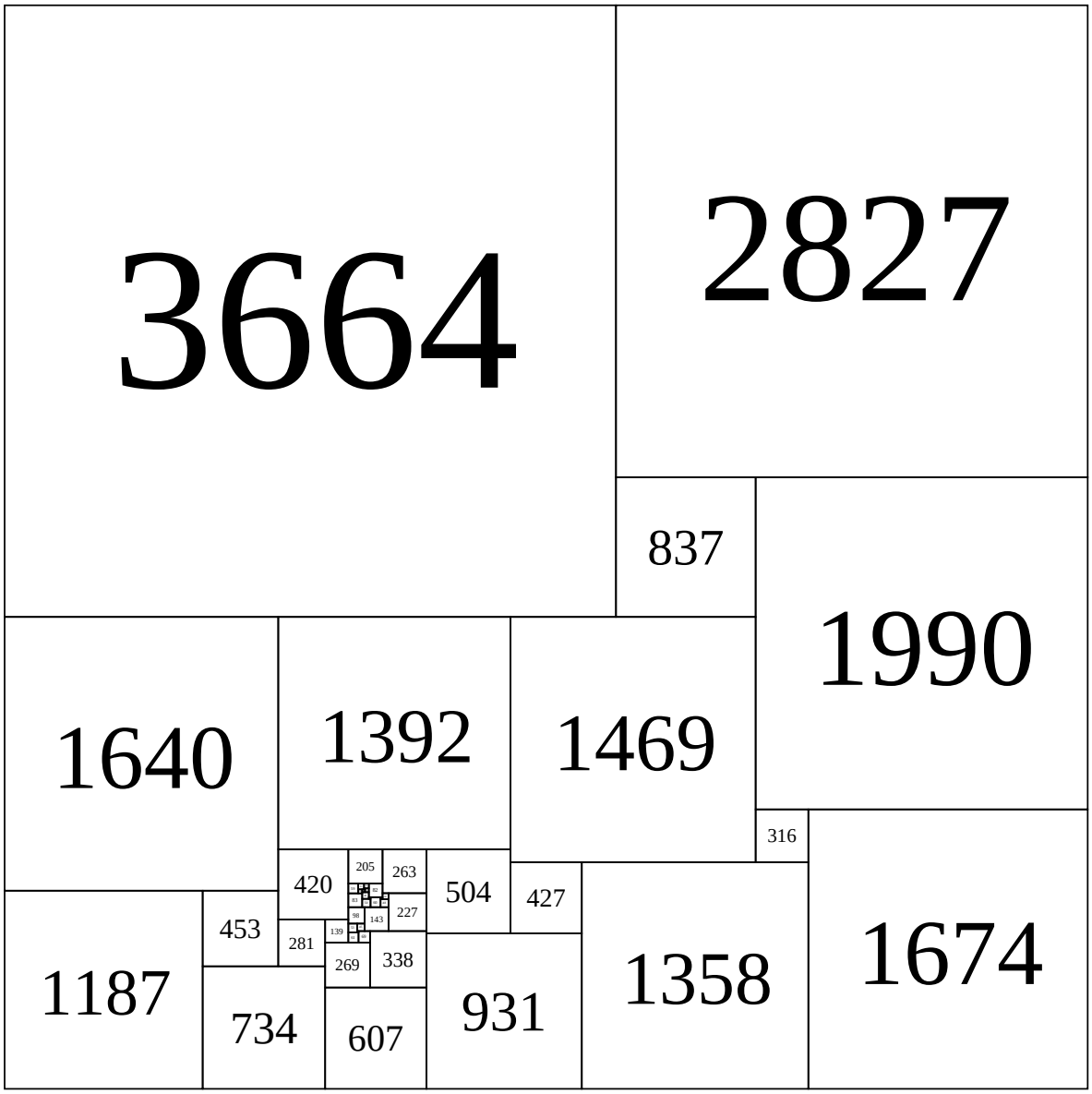
48 : 6478 B_T 2014



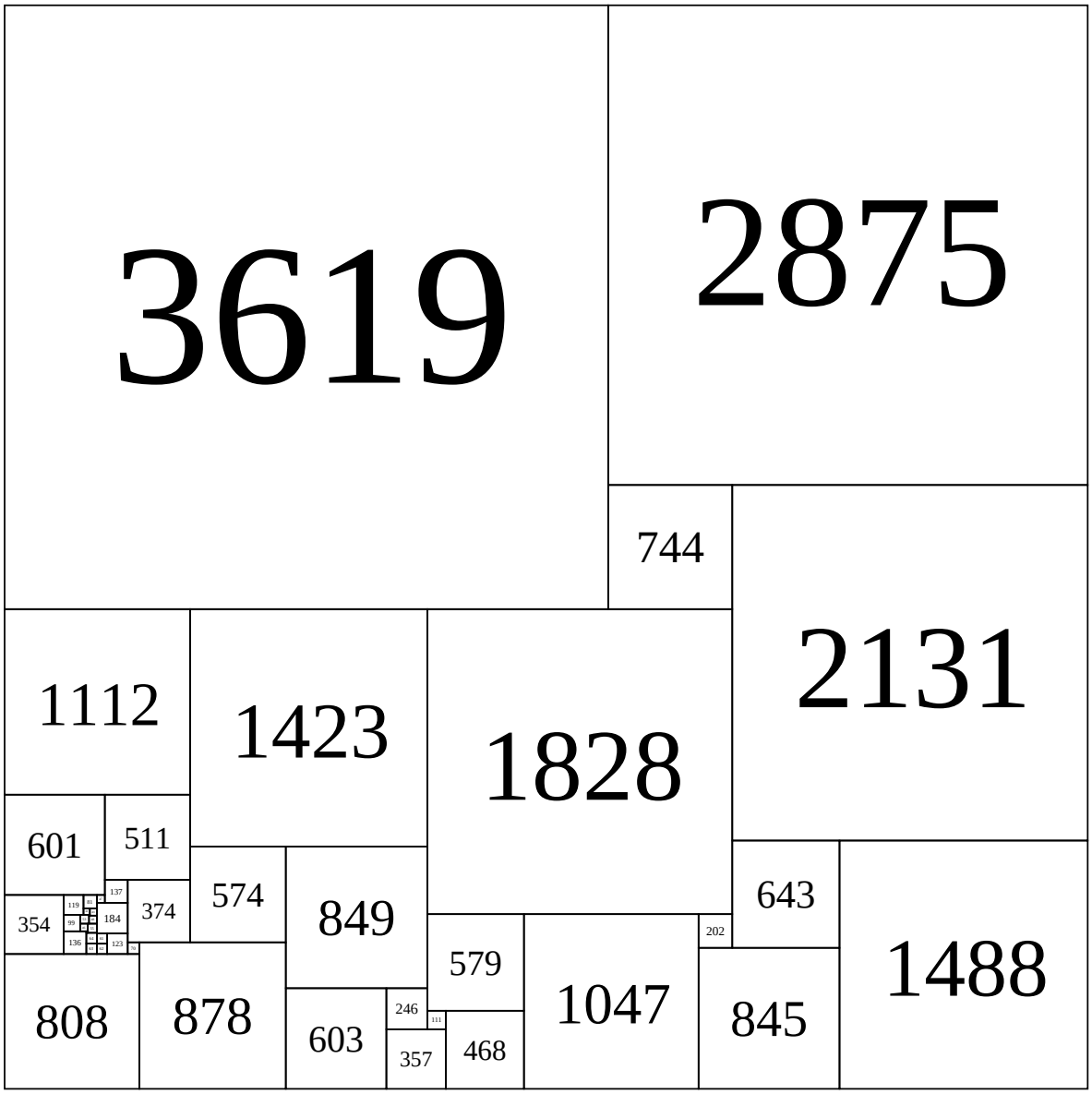
48 : 6480 B_T 2014



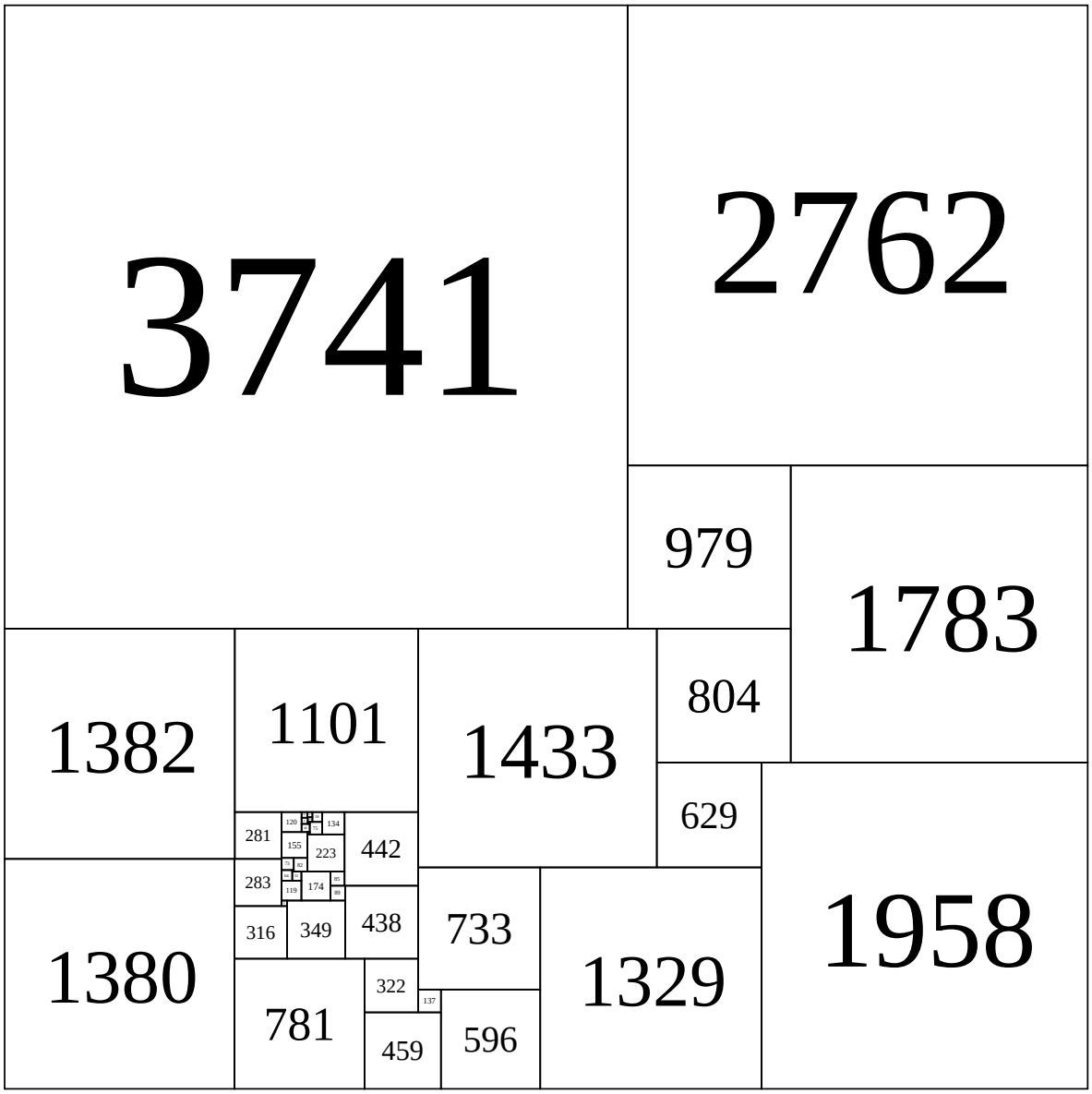
48 : 6484 B_T 2014



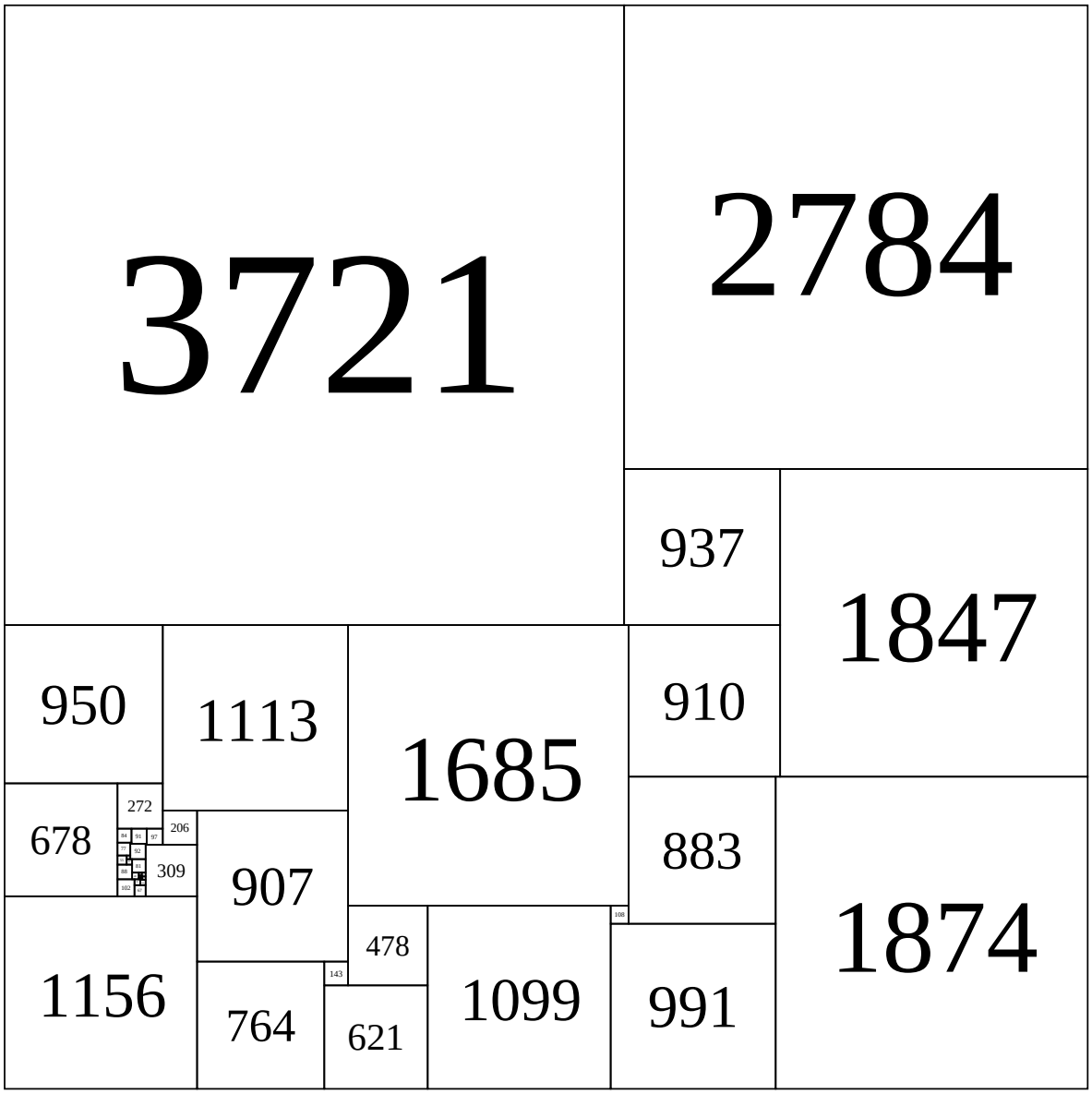
48 : 6491 B_T 2014



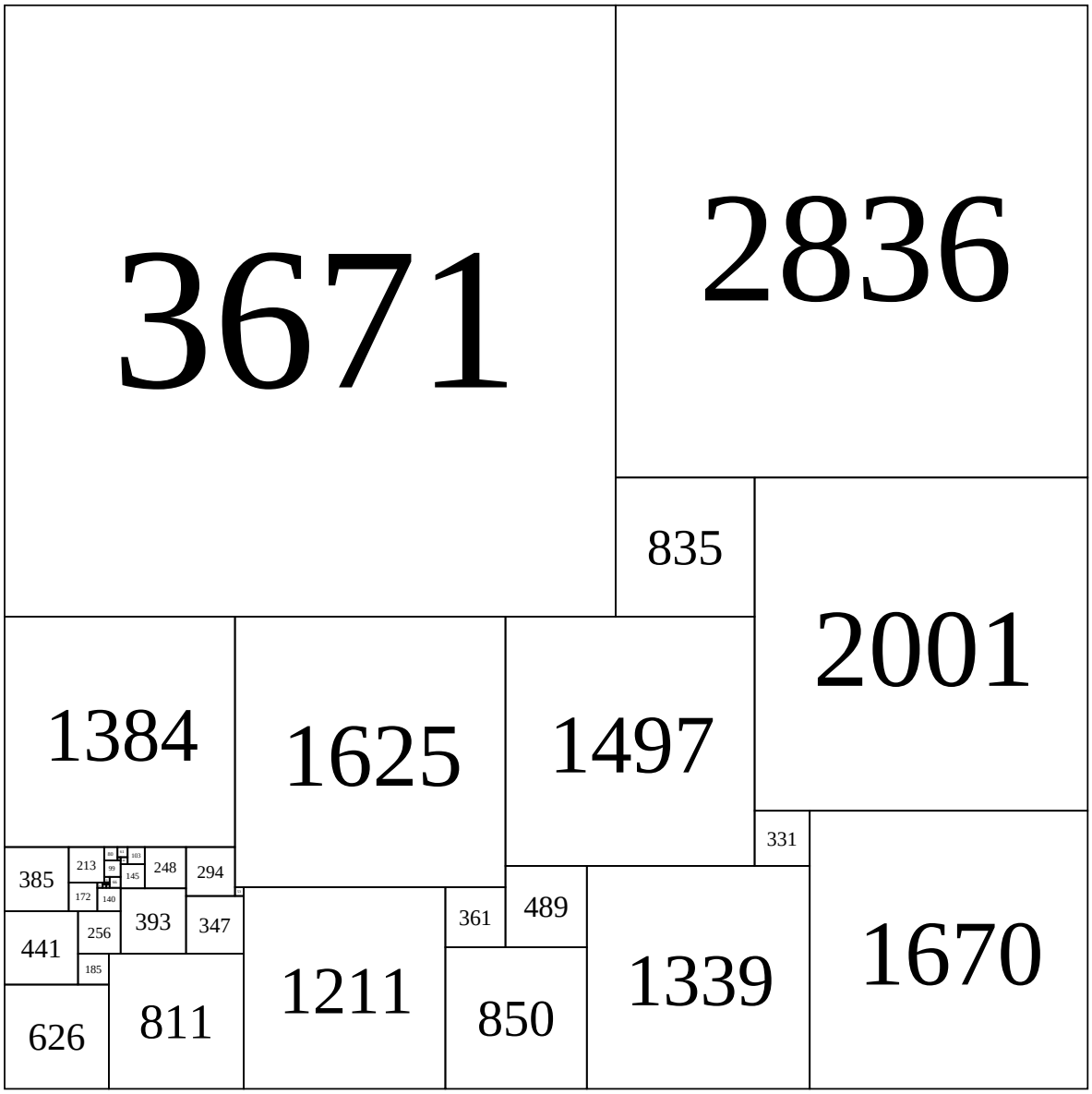
48 : 6494 B_T 2014



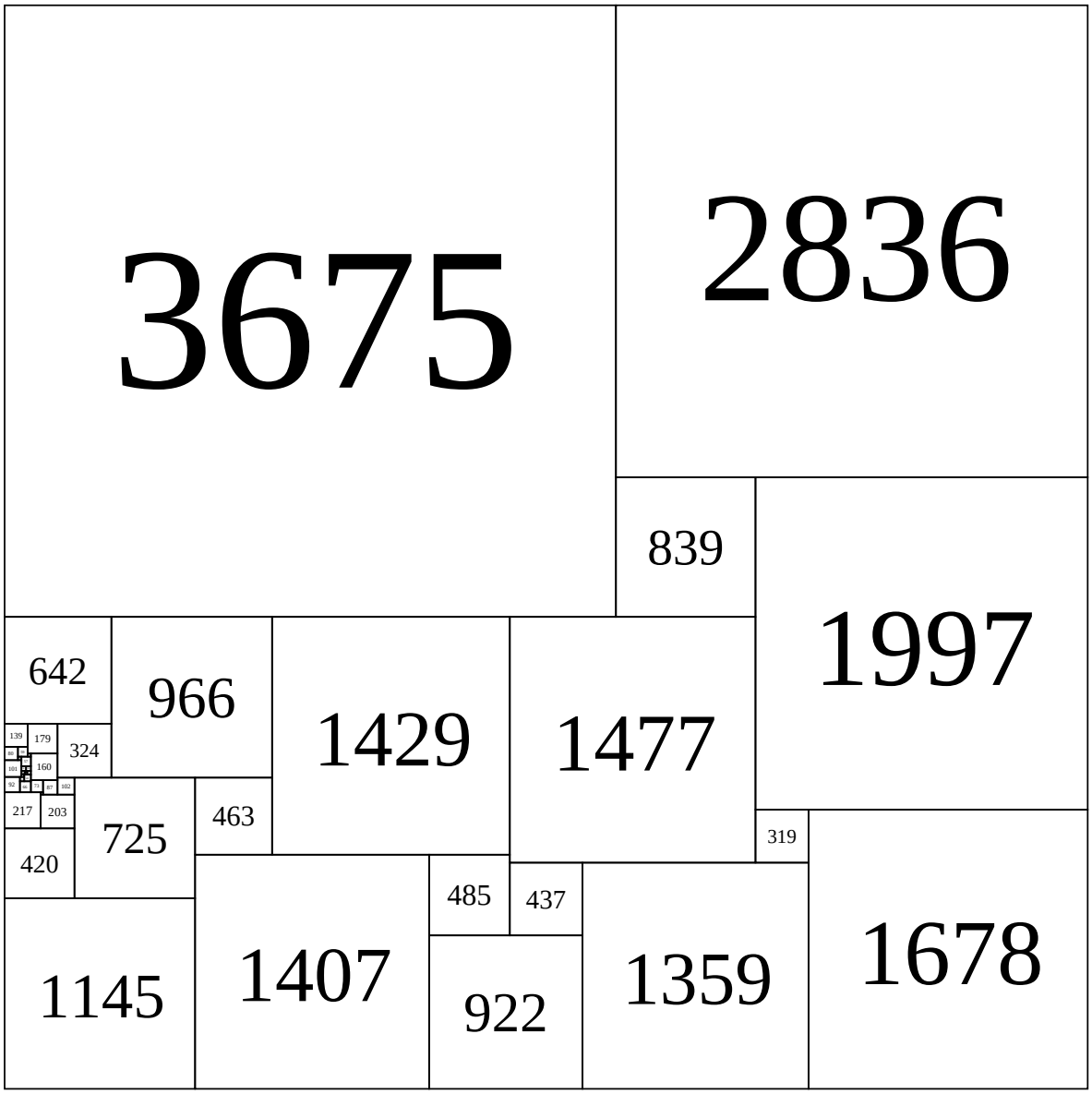
48 : 6503 B_T 2014



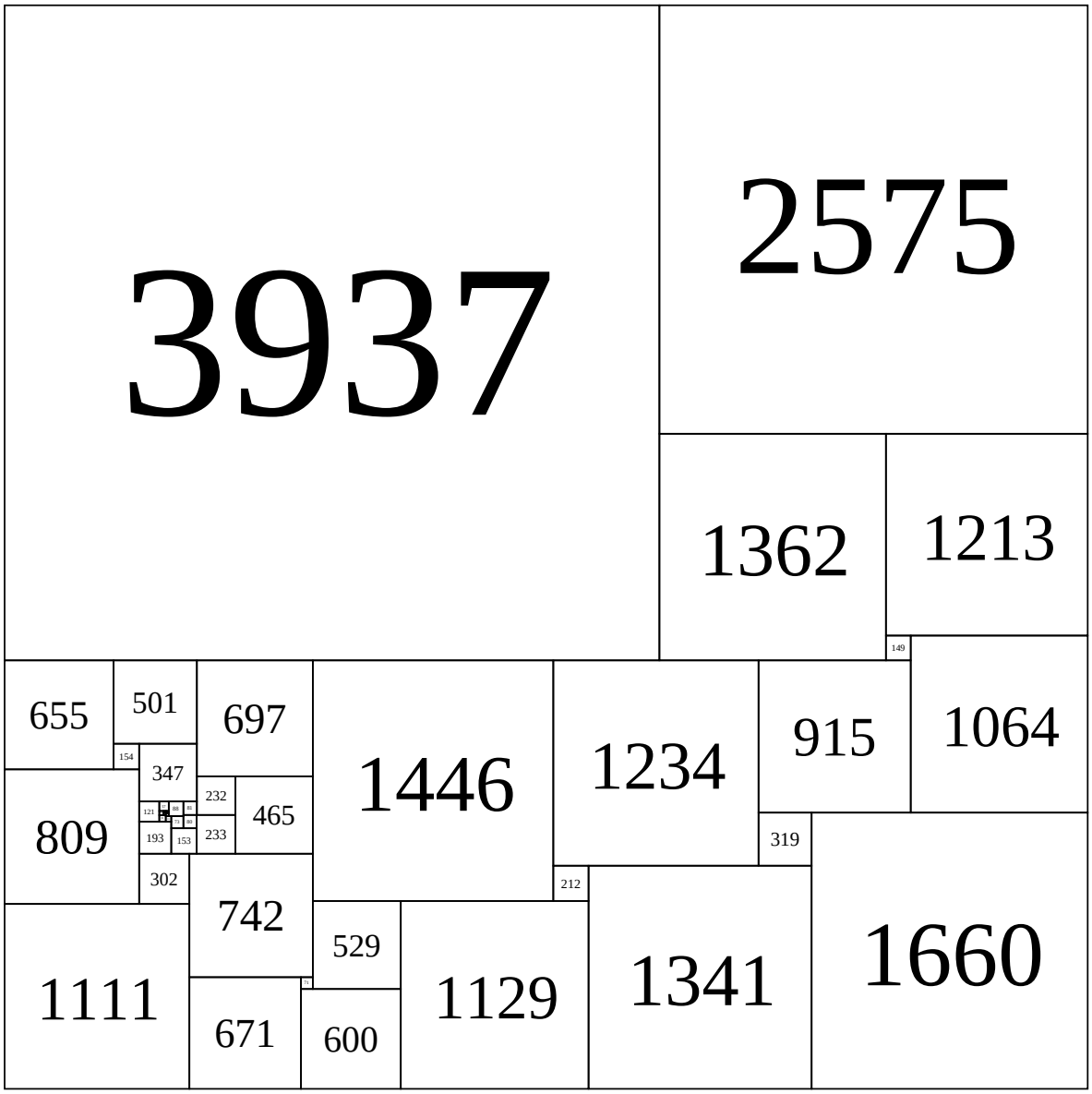
48 : 6505 B_T 2014



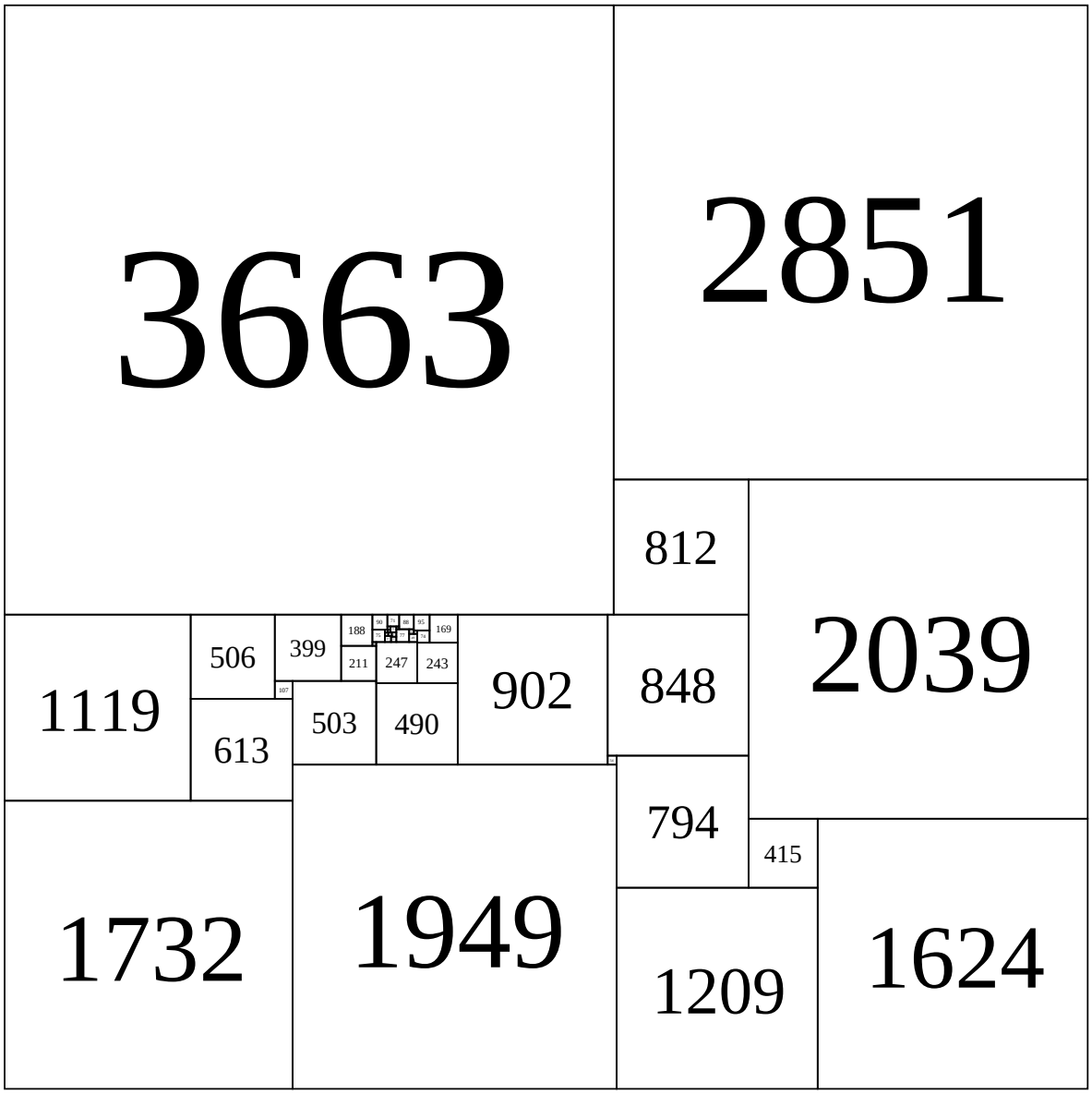
48 : 6507 B_T 2014



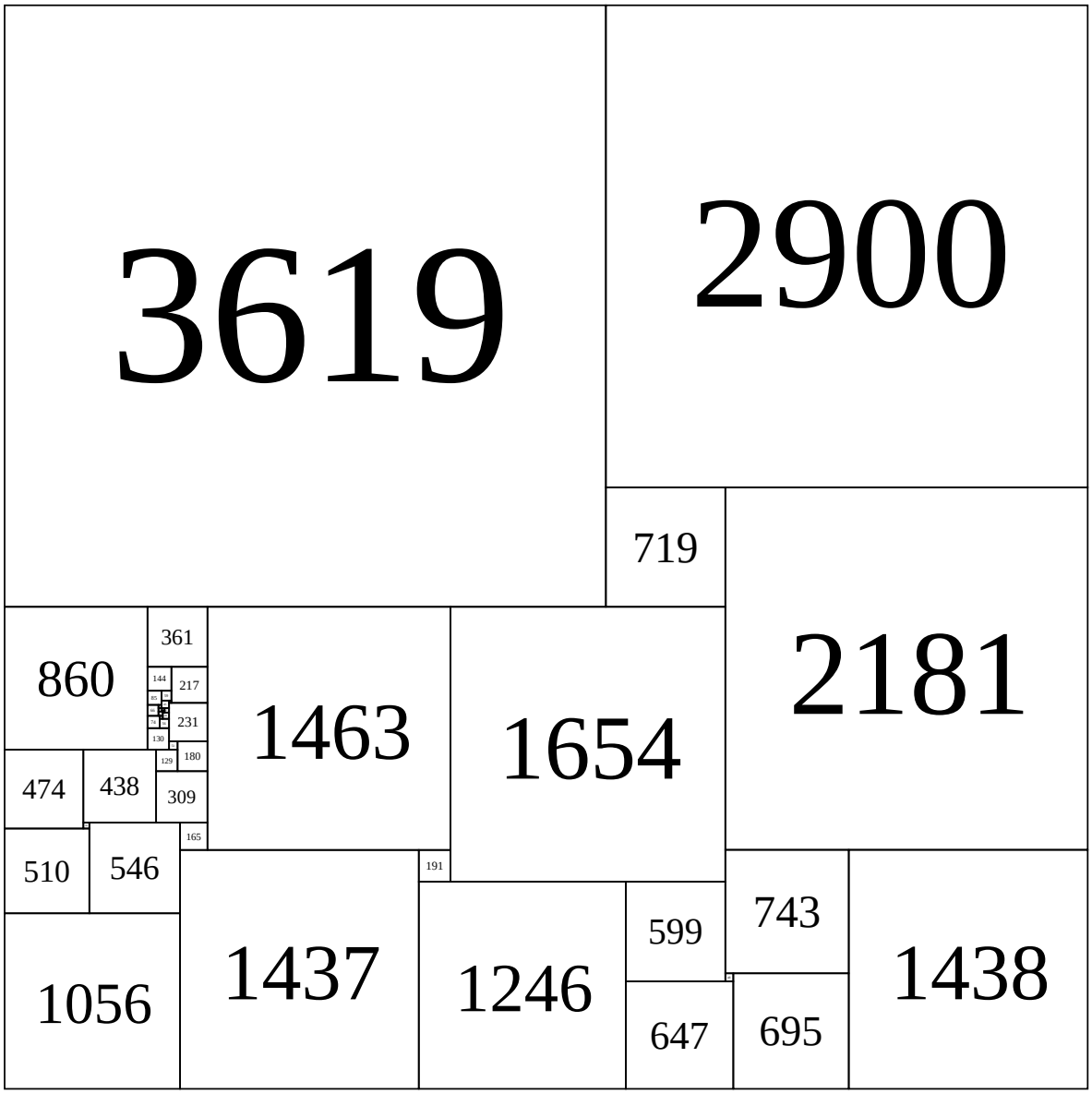
48 : 6511 B_T 2014



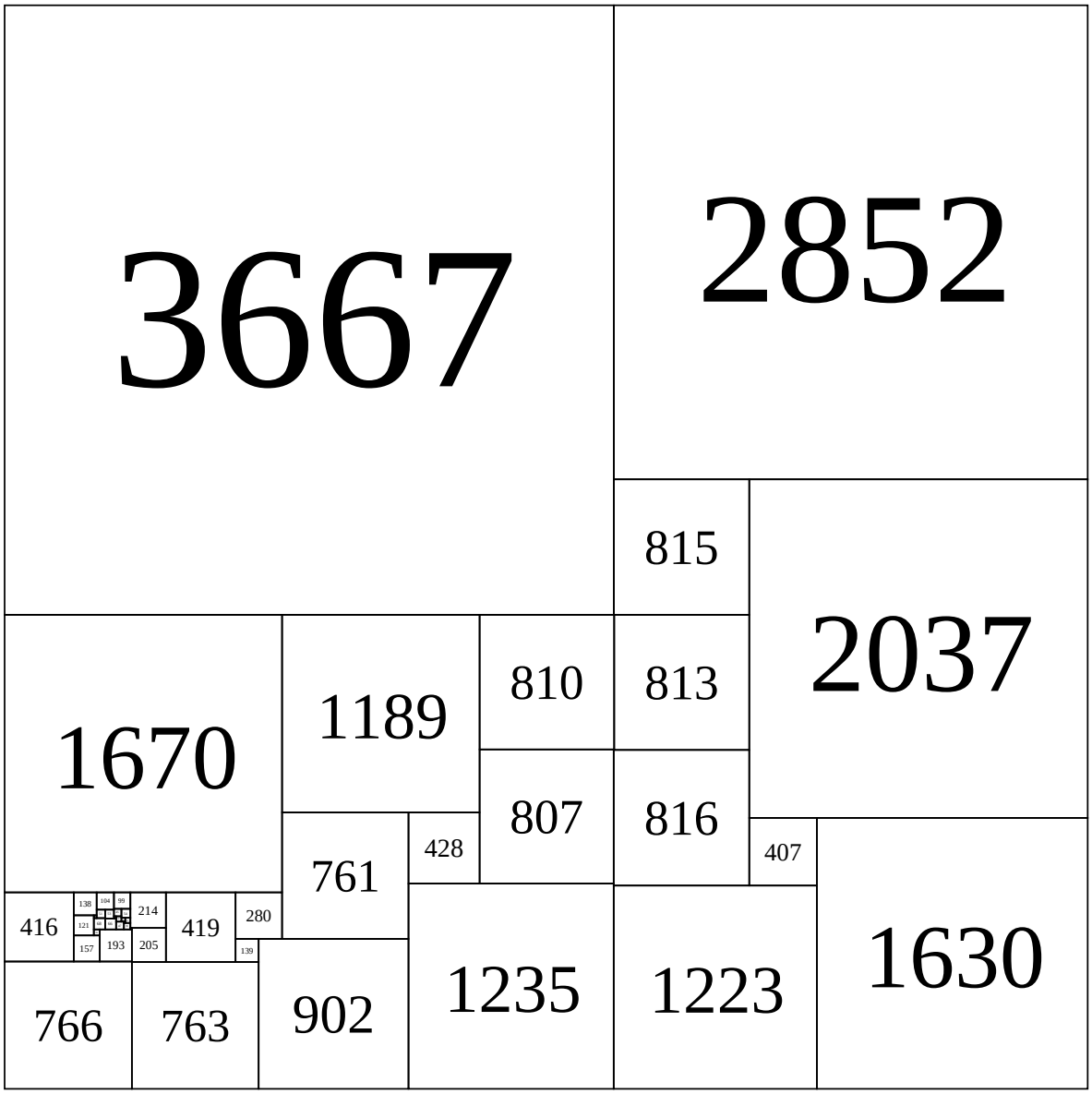
48 : 6512 B_T 2014



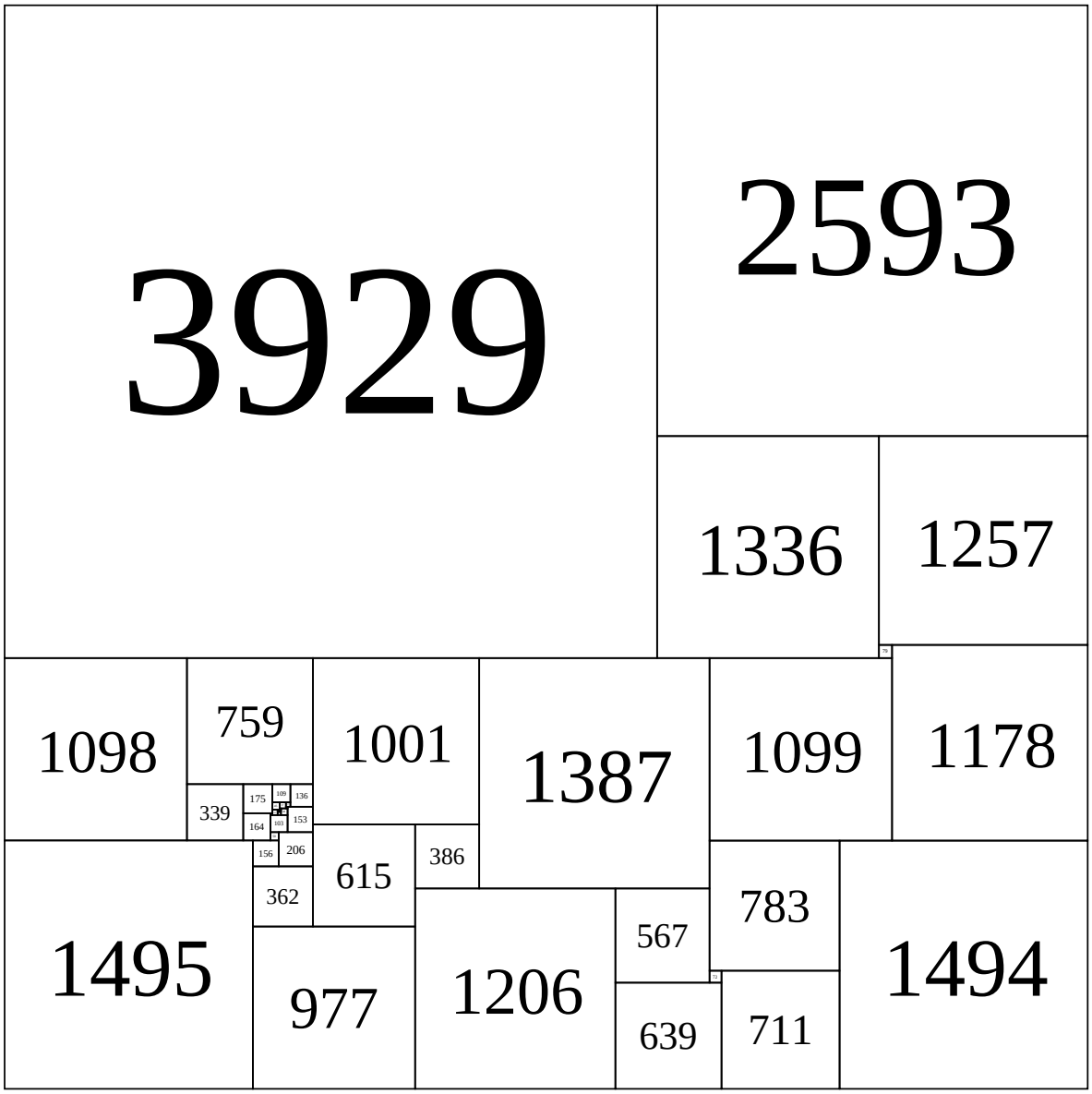
48 : 6514 B_T 2014



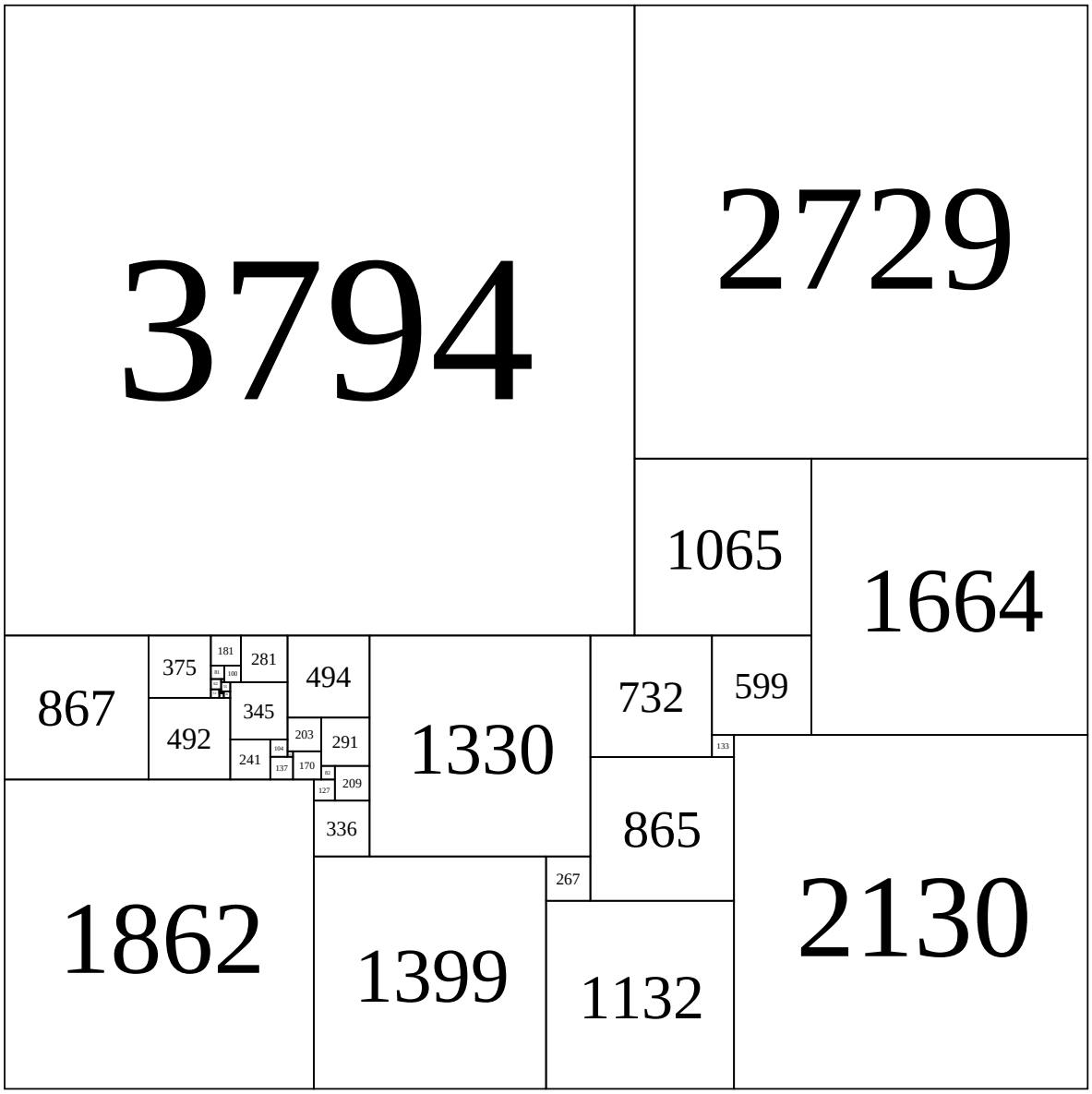
48 : 6519 B_T 2014



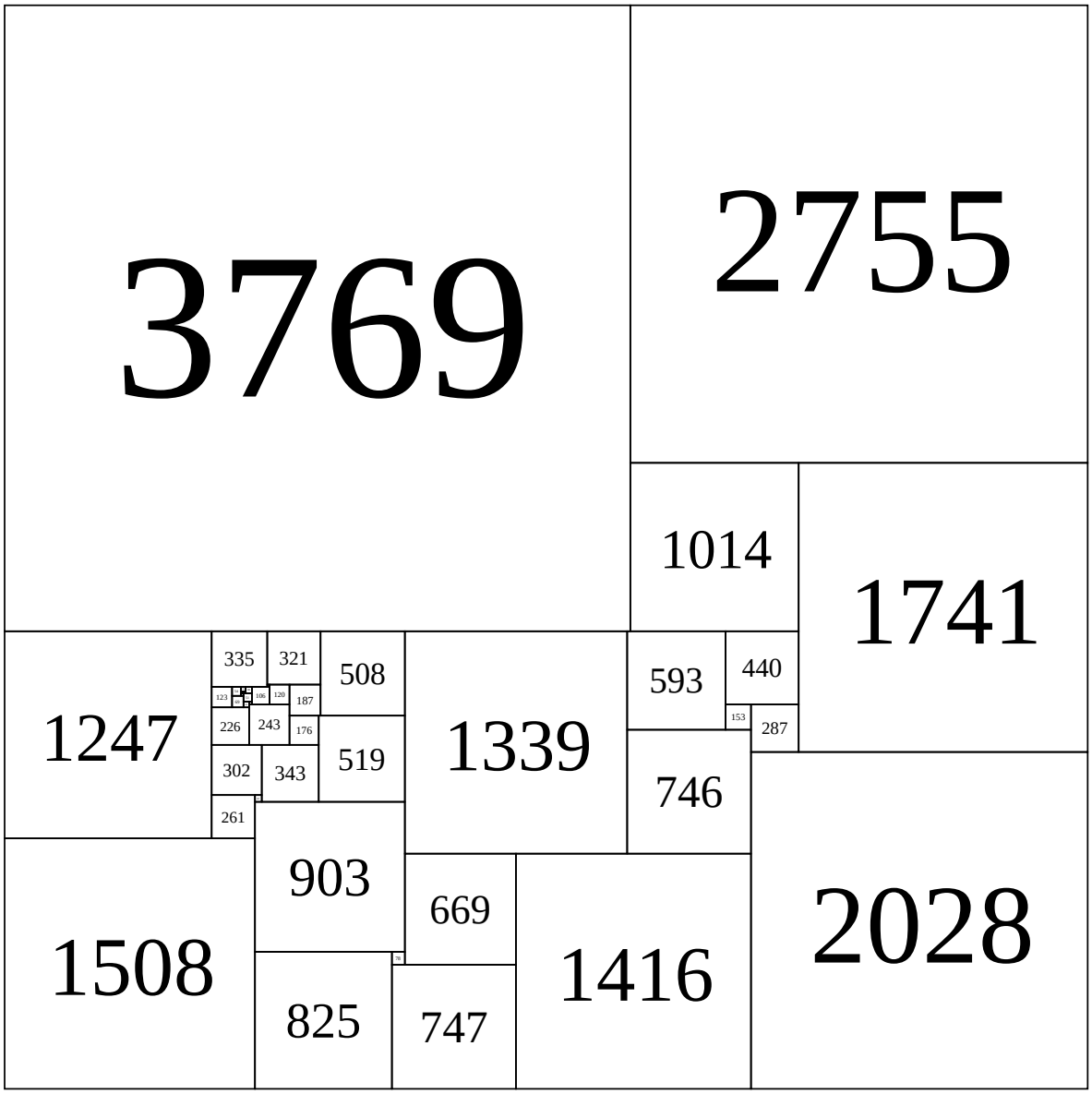
48 : 6519 B_T 2014



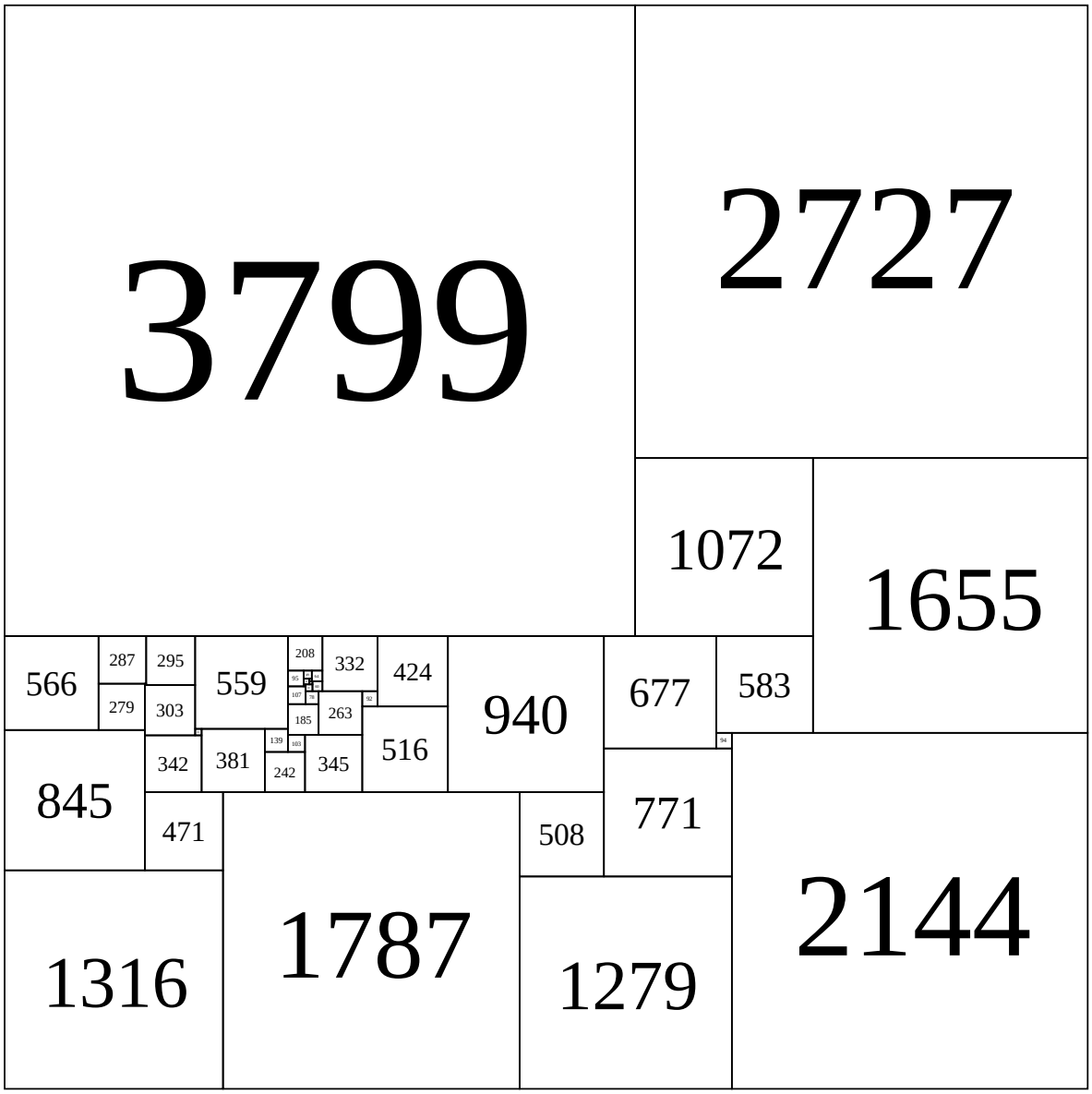
48 : 6522 B_T 2014



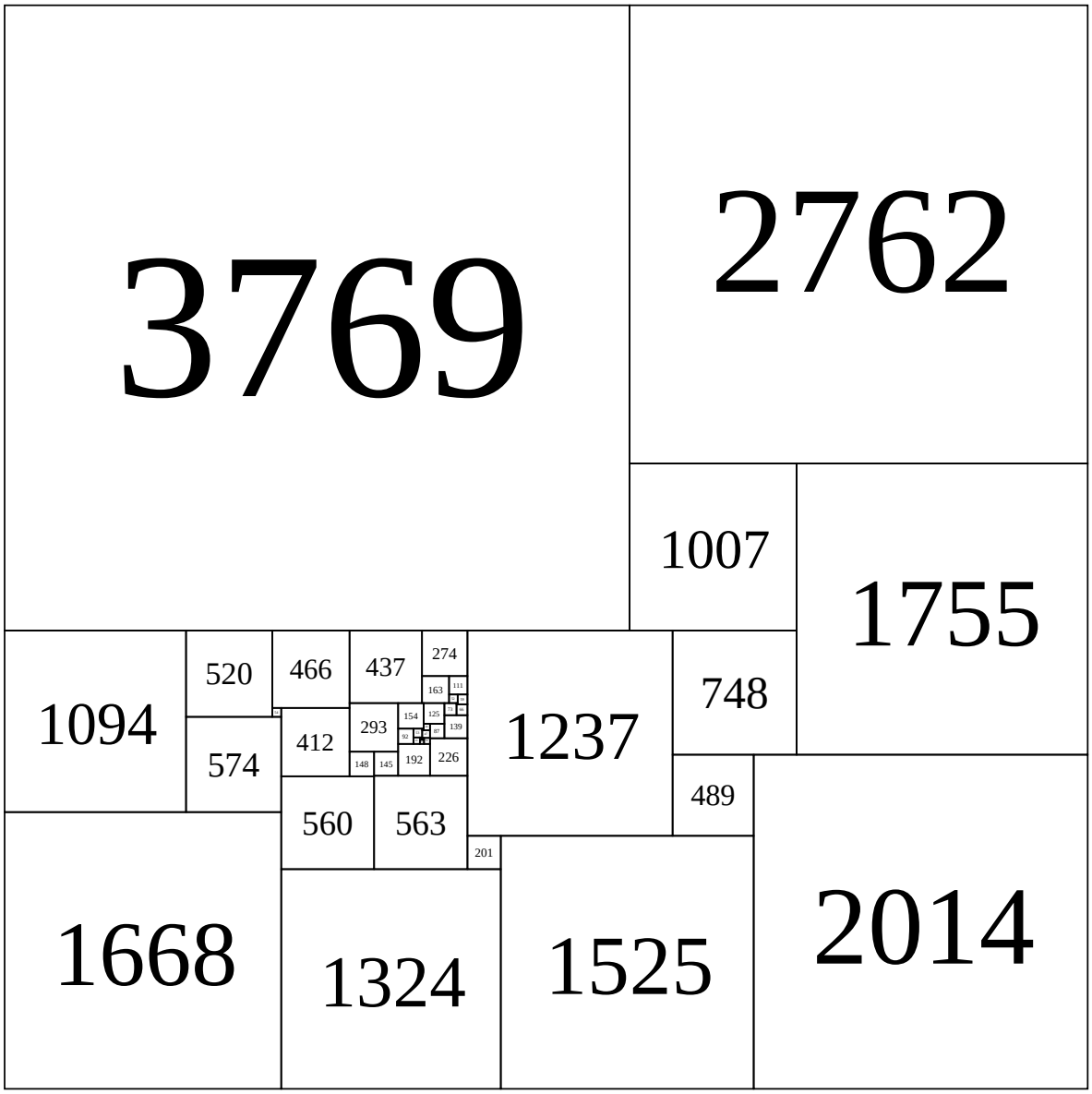
48 : 6523 B_T 2014



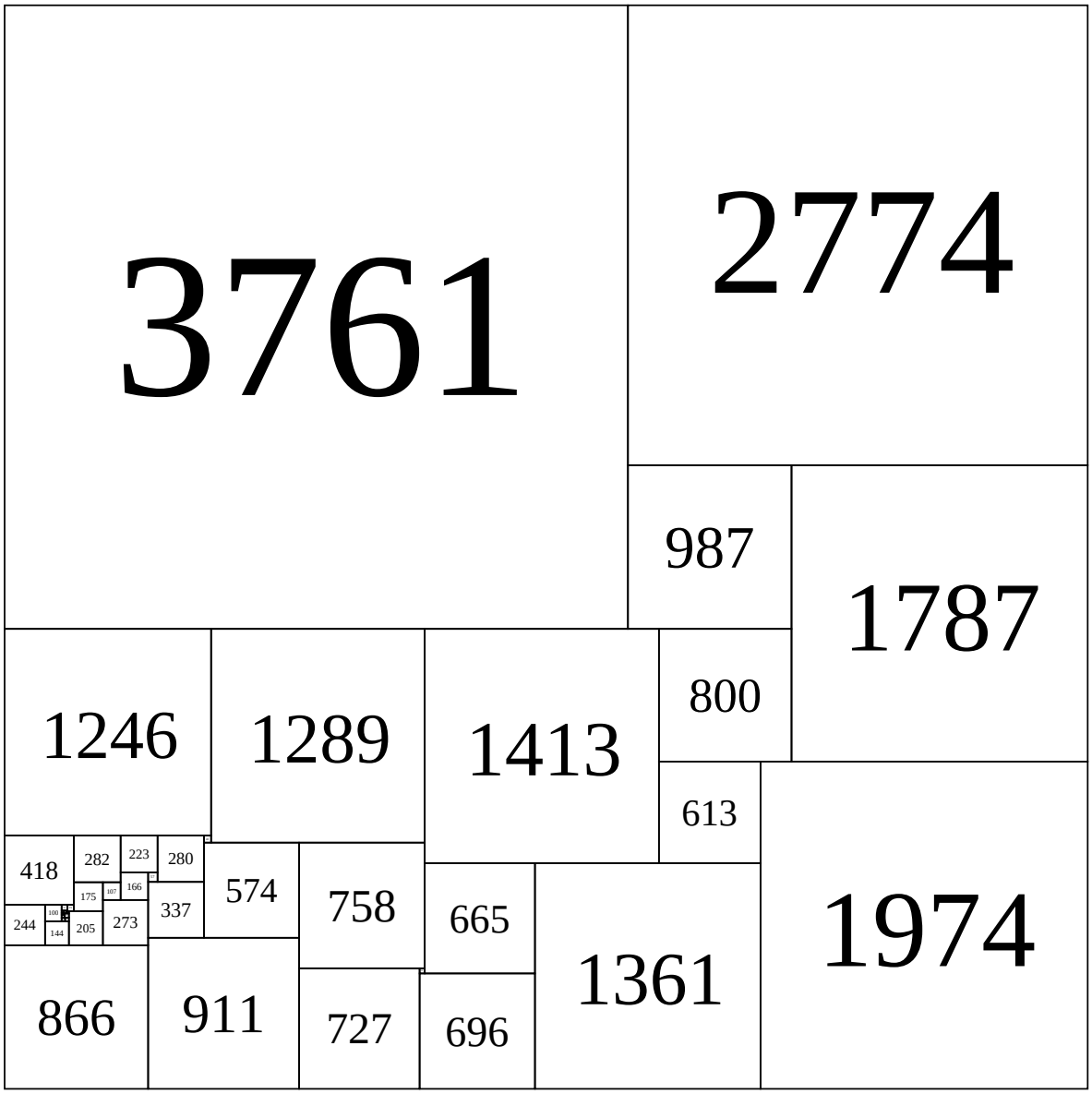
48 : 6524 B_T 2014



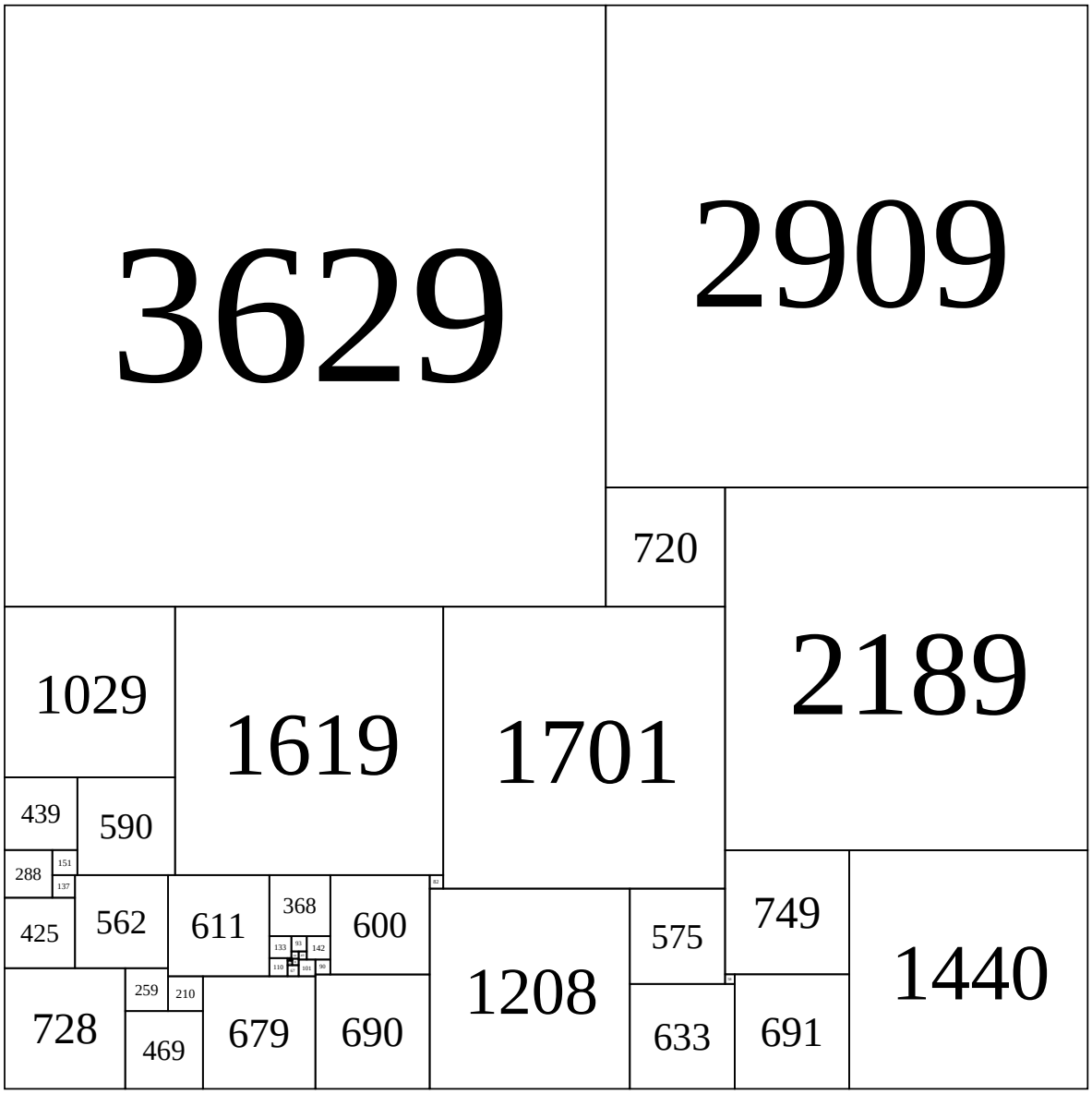
48 : 6526 B_T 2014



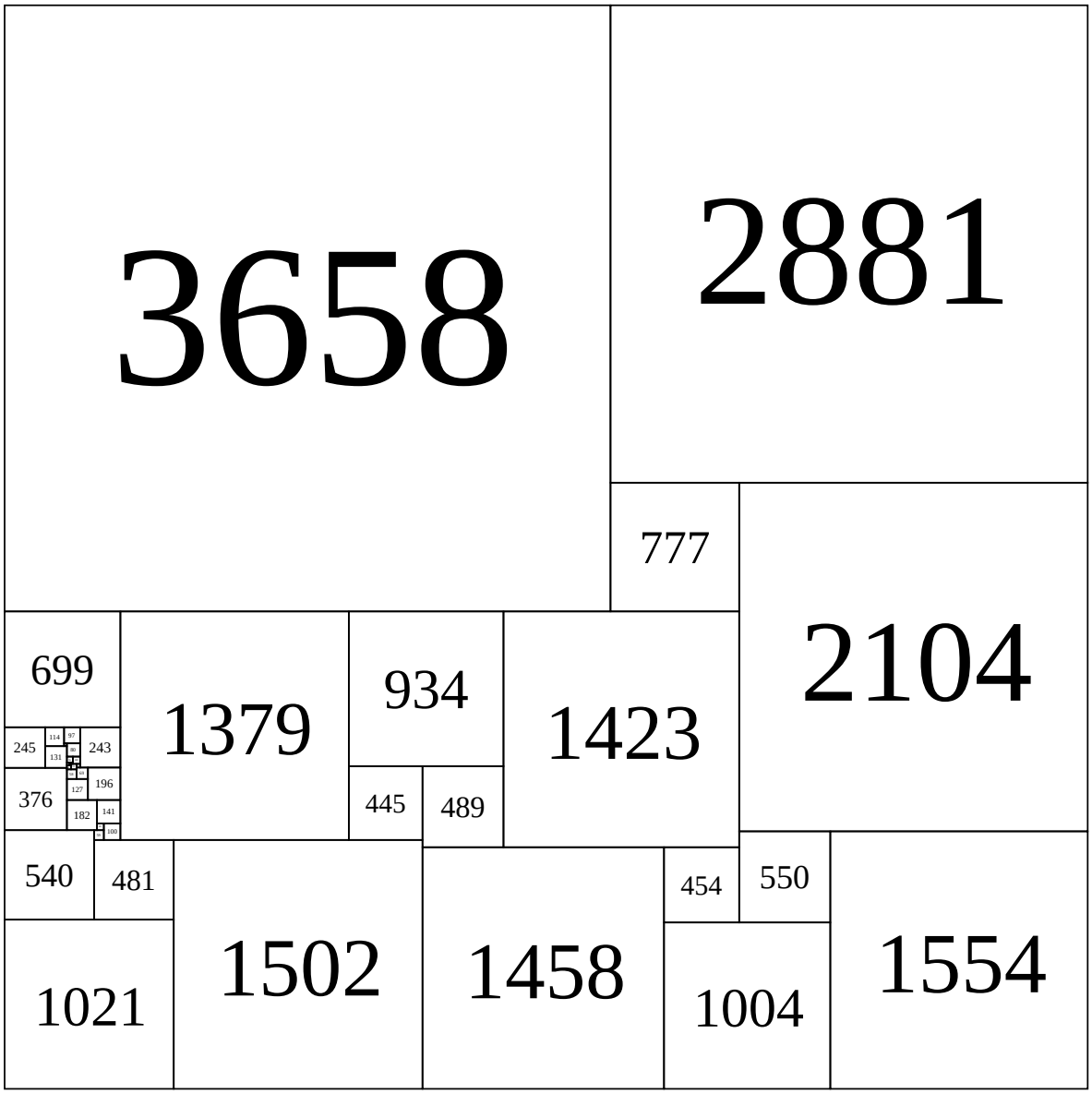
48 : 6531 B_T 2014



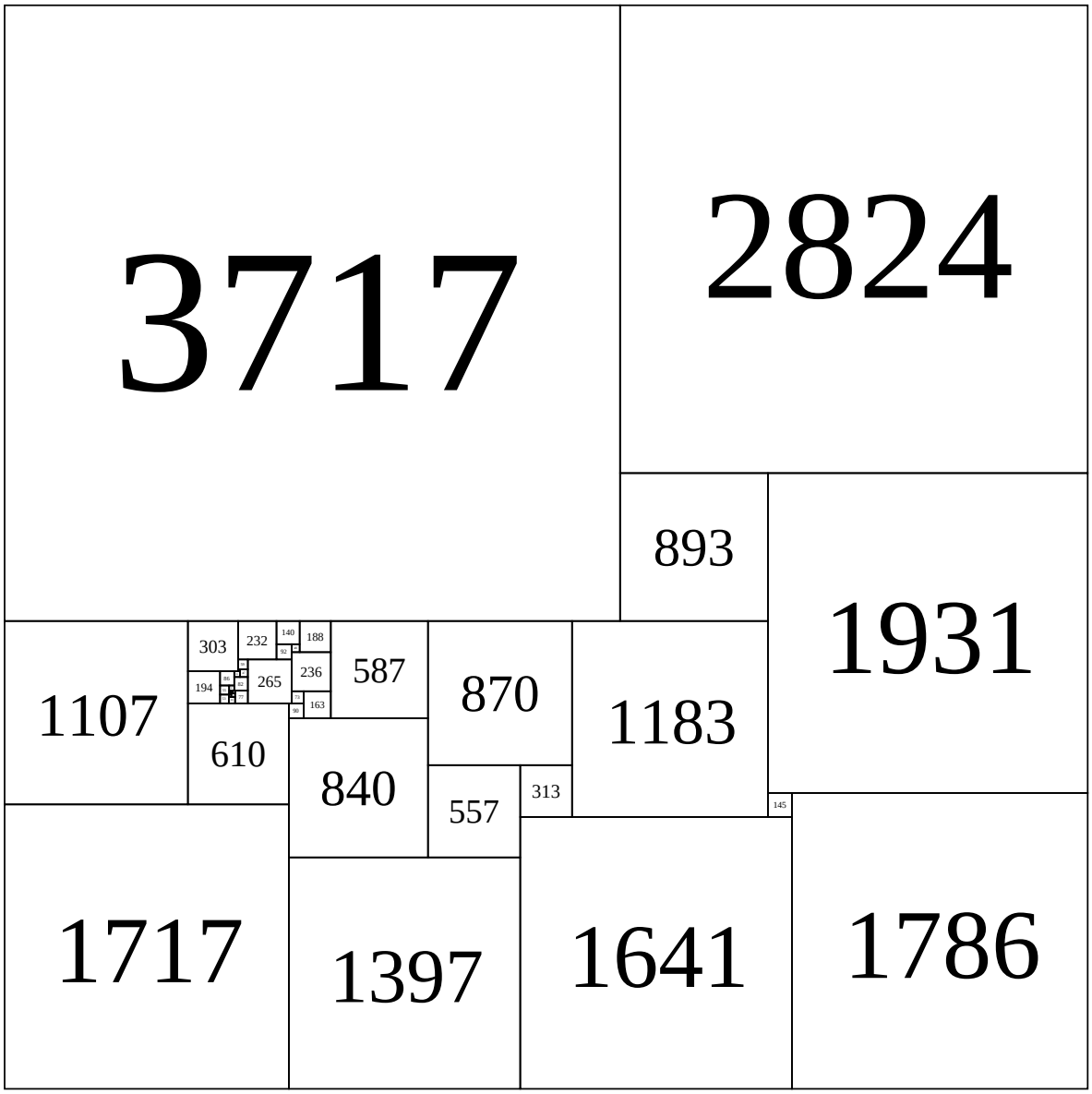
48 : 6535 B_T 2014



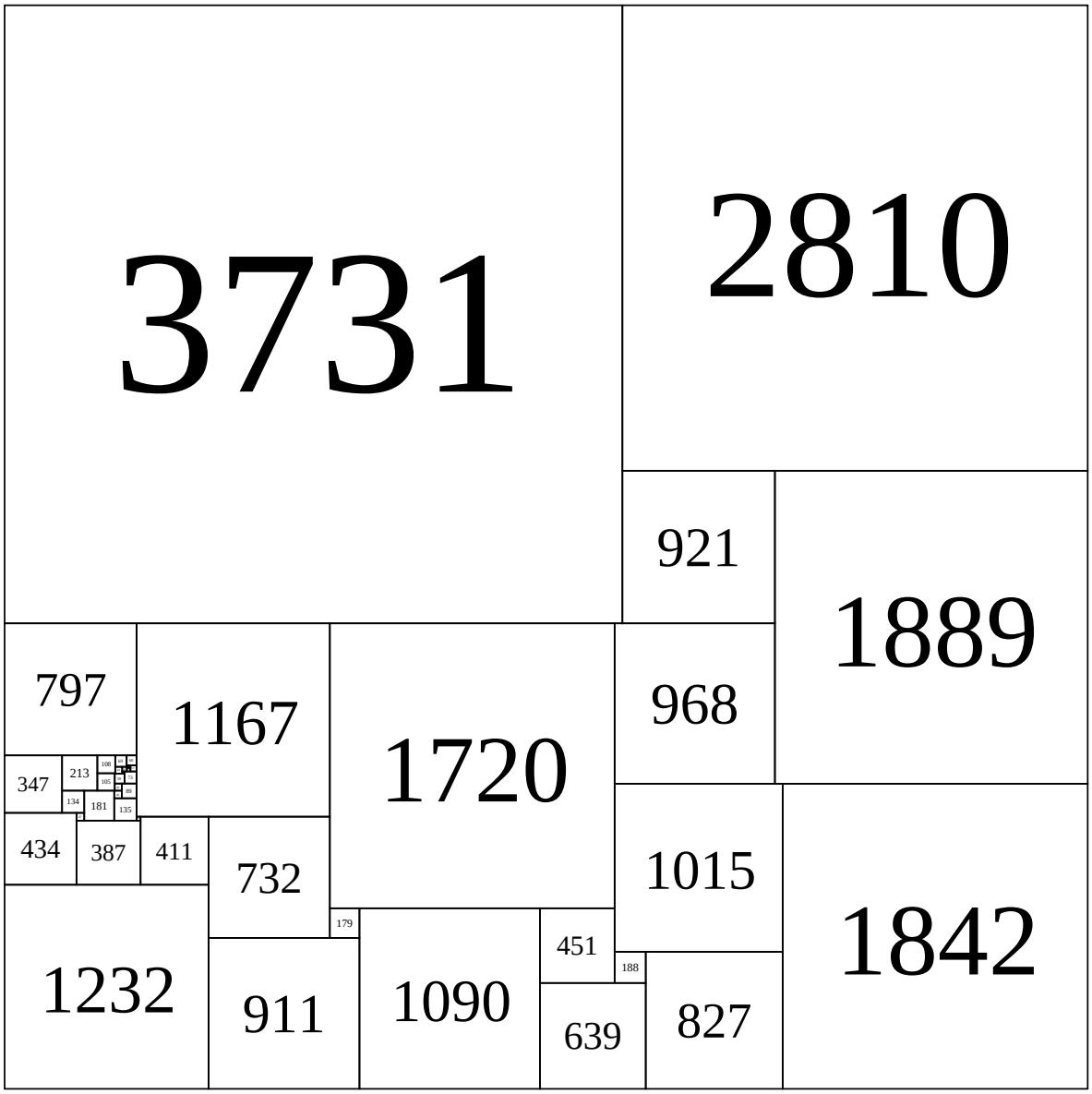
48 : 6538 B_T 2014



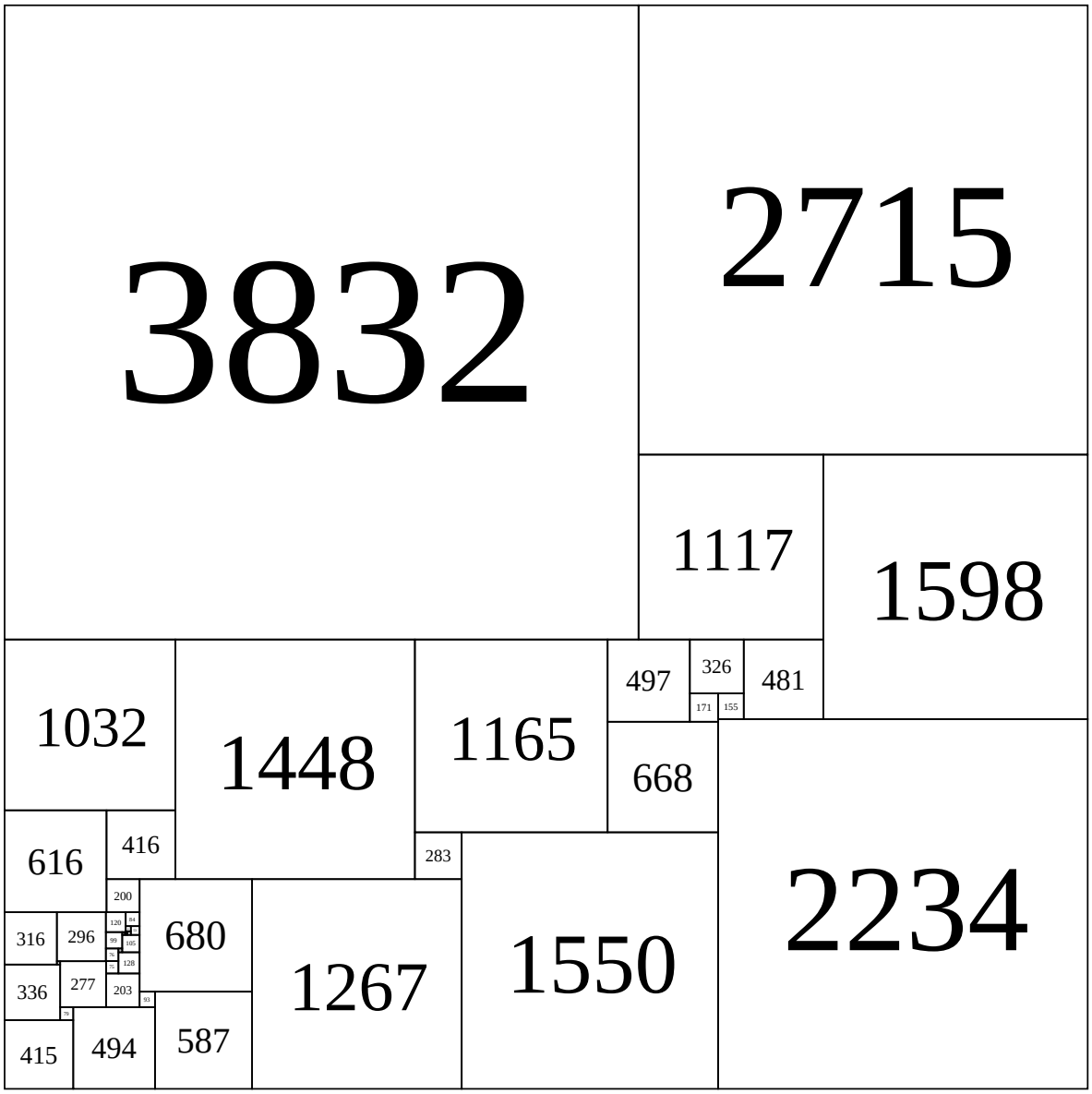
48 : 6539 B_T 2014



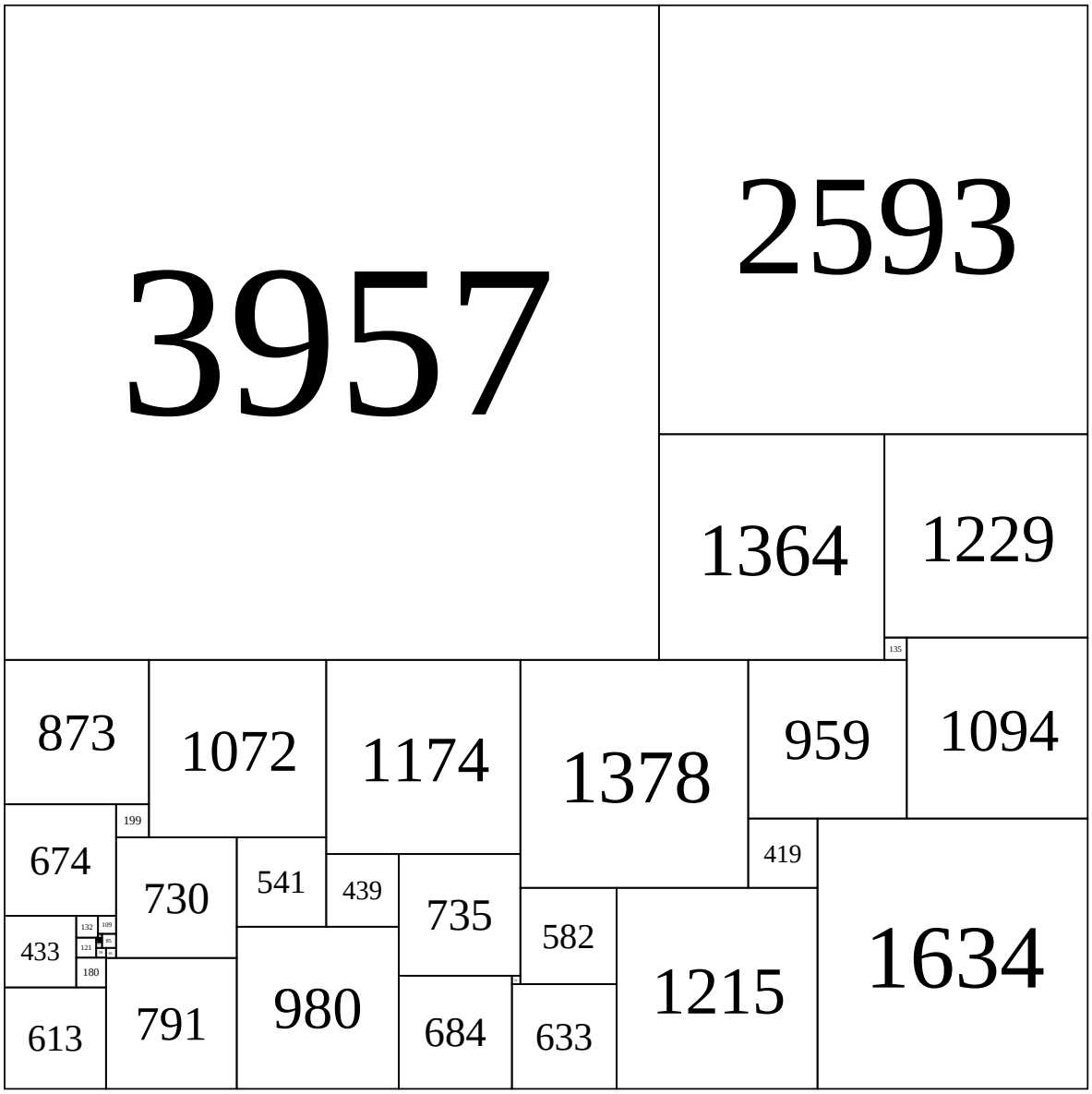
48 : 6541 B_T 2014



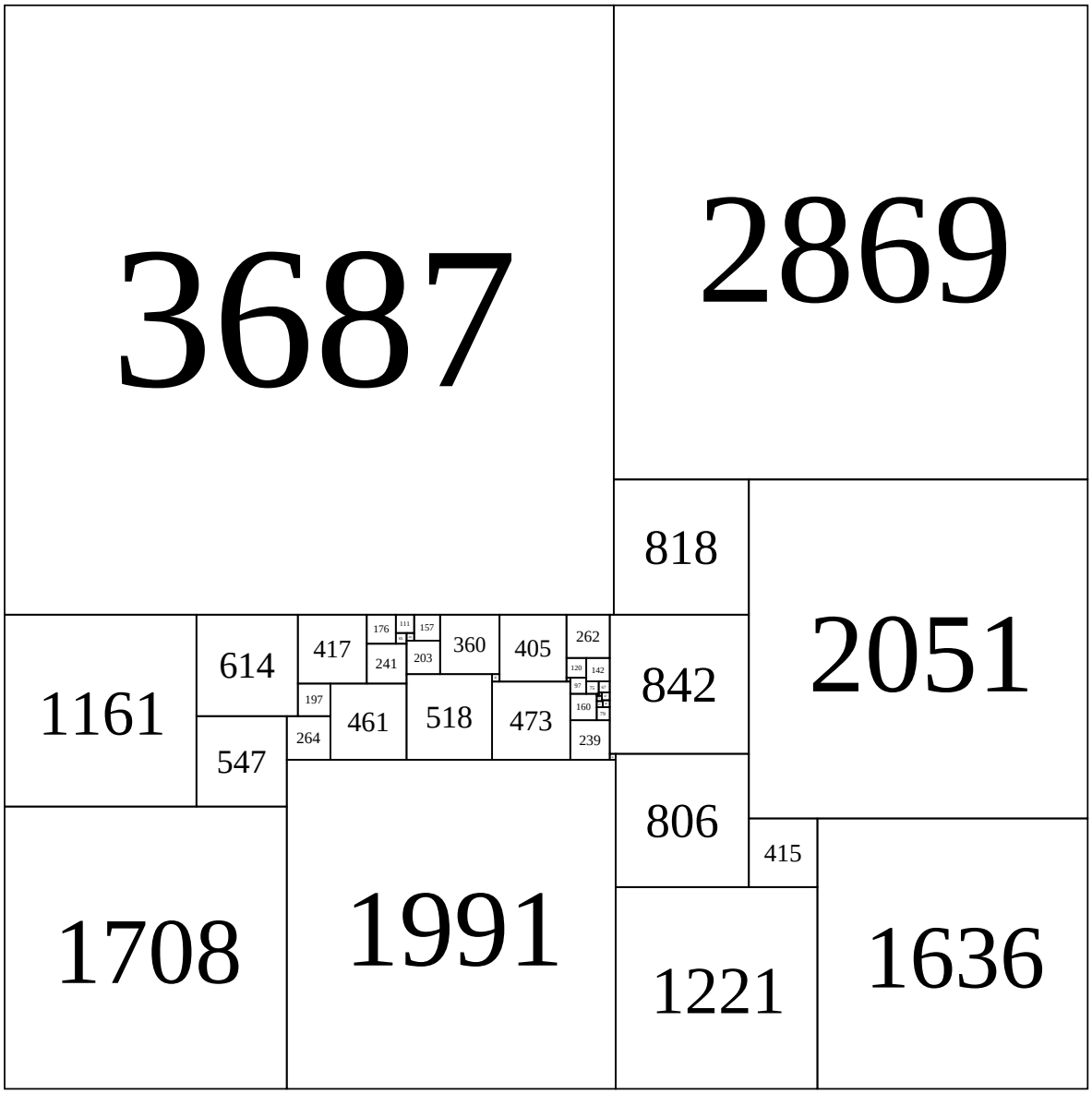
48 : 6541 B_T 2014



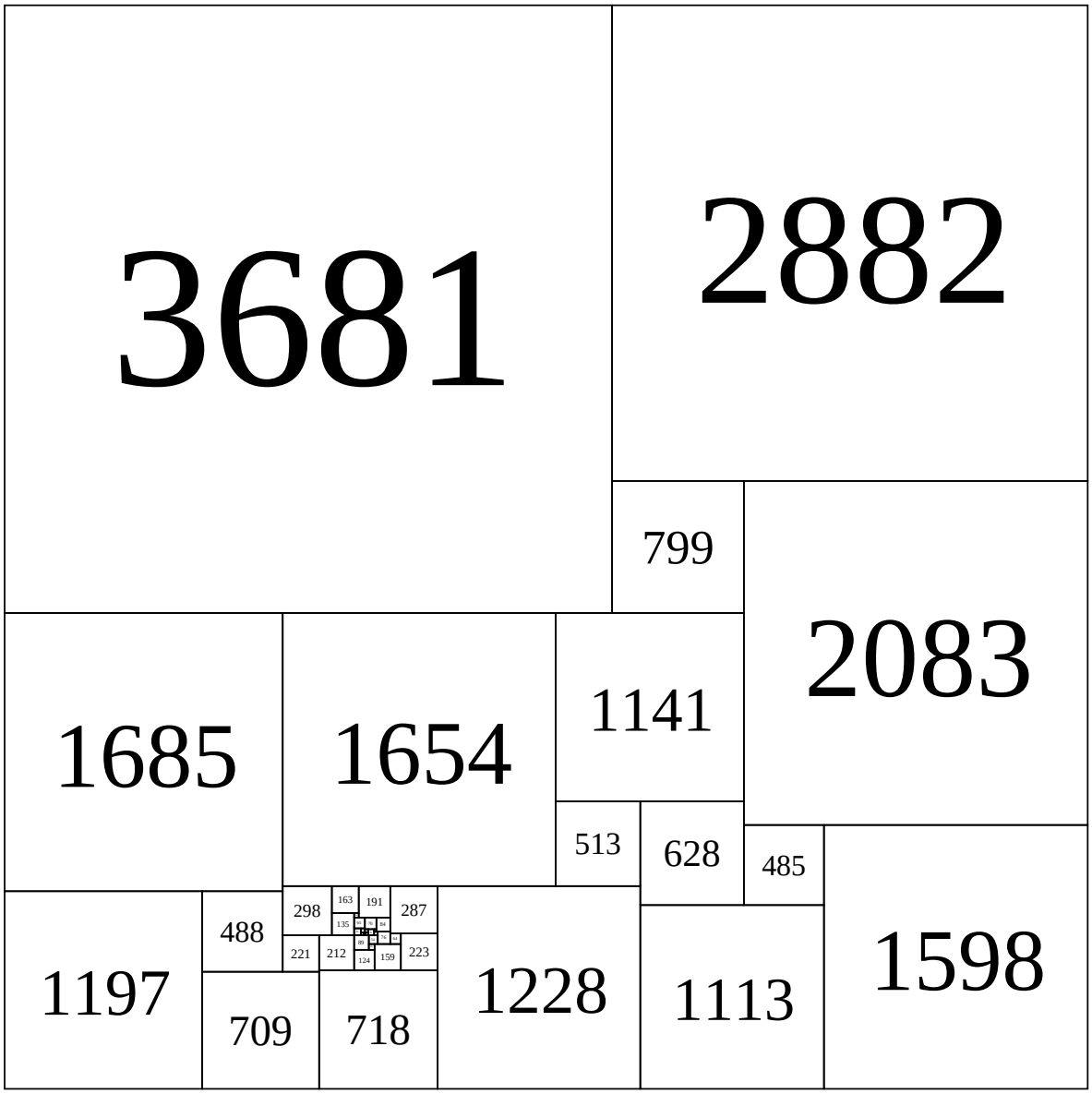
48 : 6547 B_T 2014



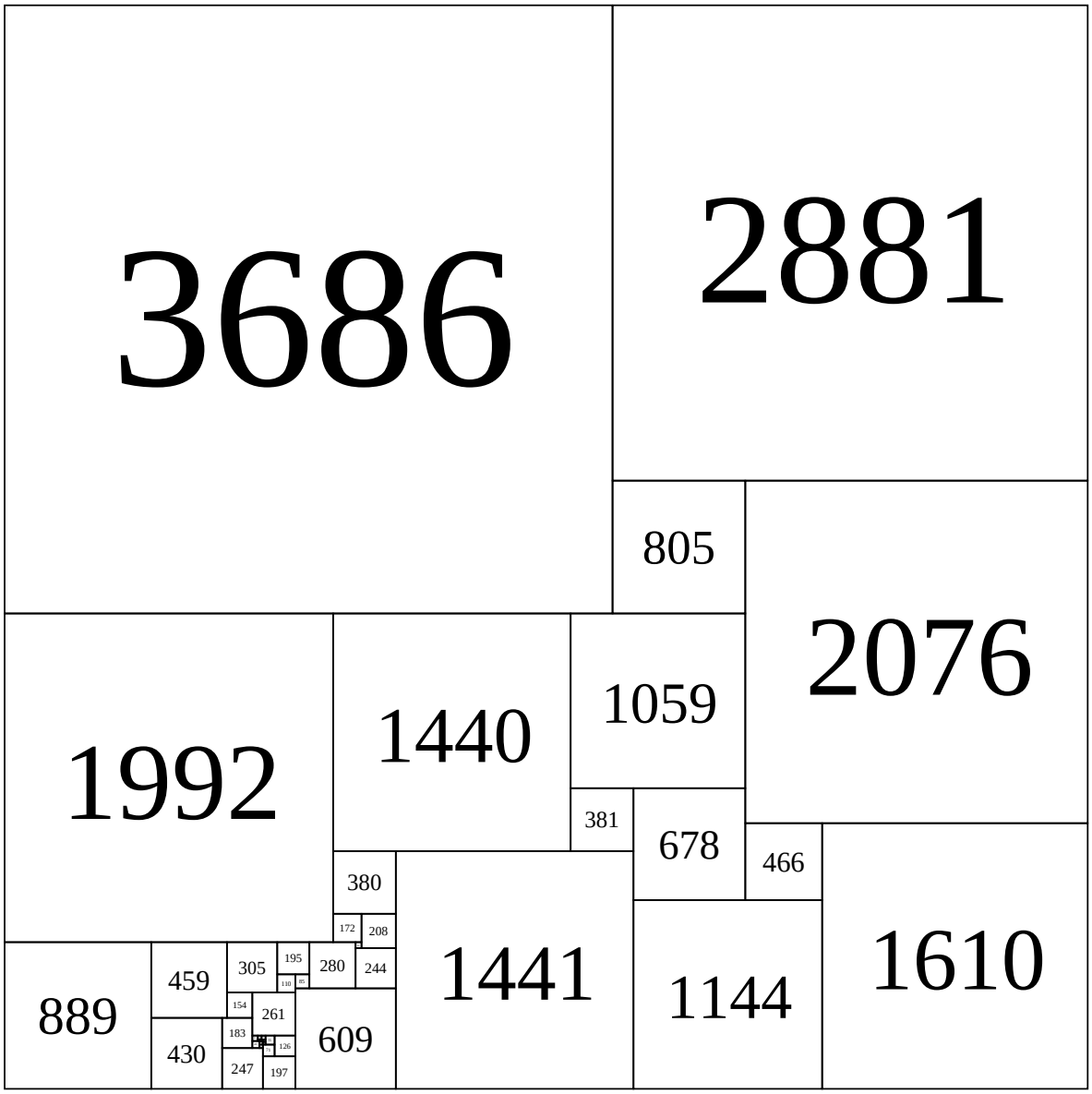
48 : 6550 B_T 2014



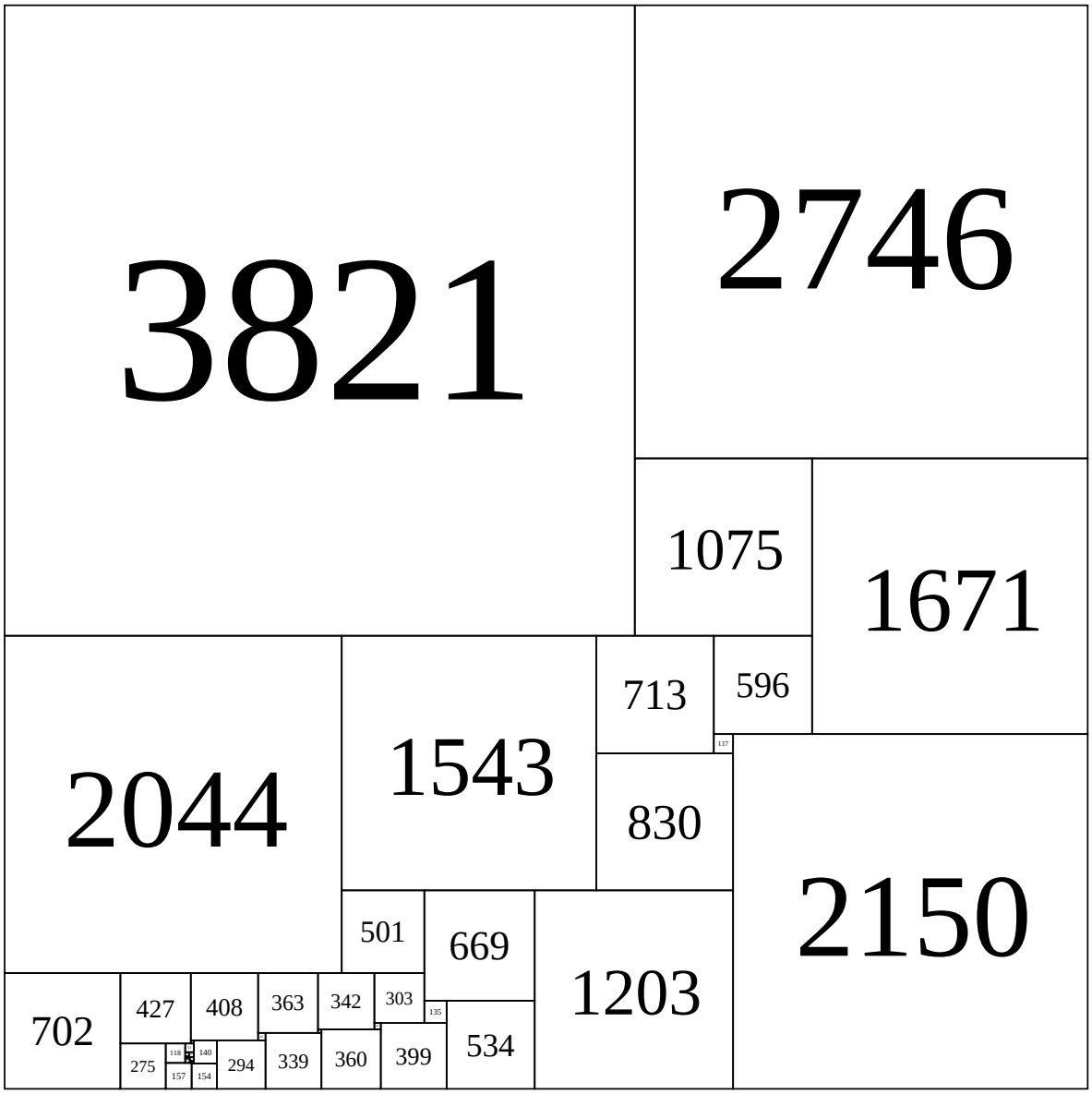
48 : 6556 B_T 2014



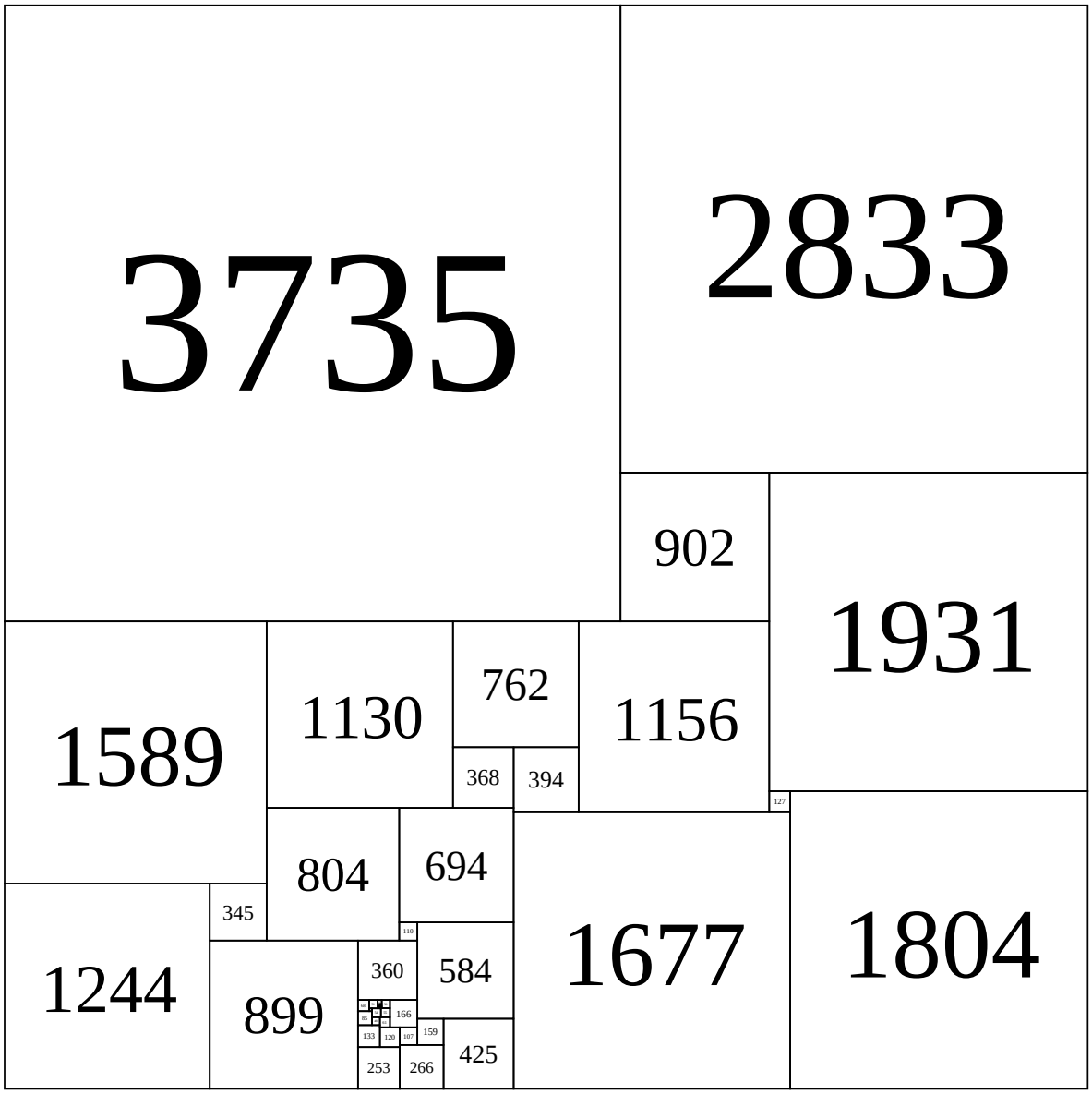
48 : 6563 B_T 2014



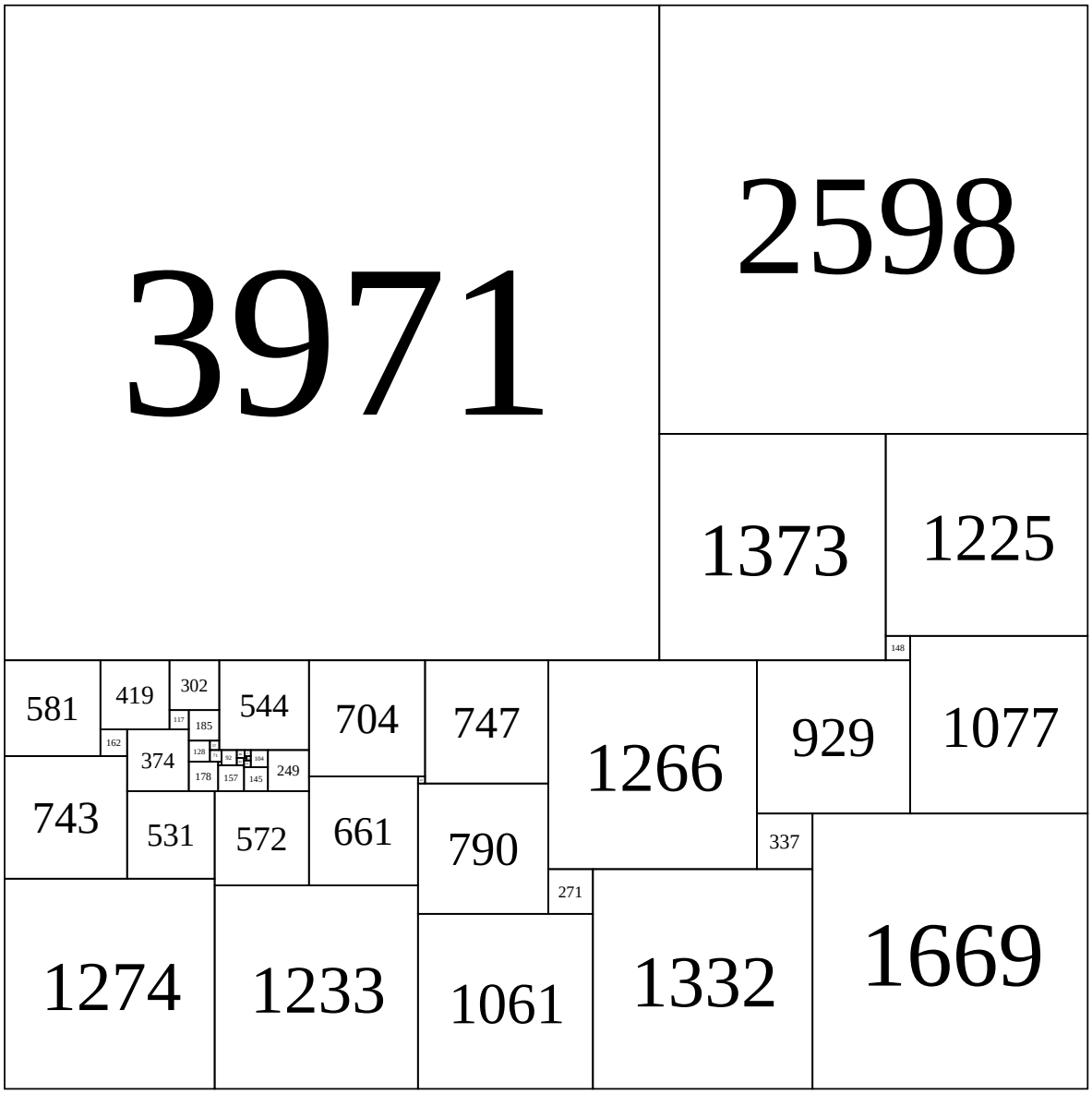
48 : 6567 B_T 2014



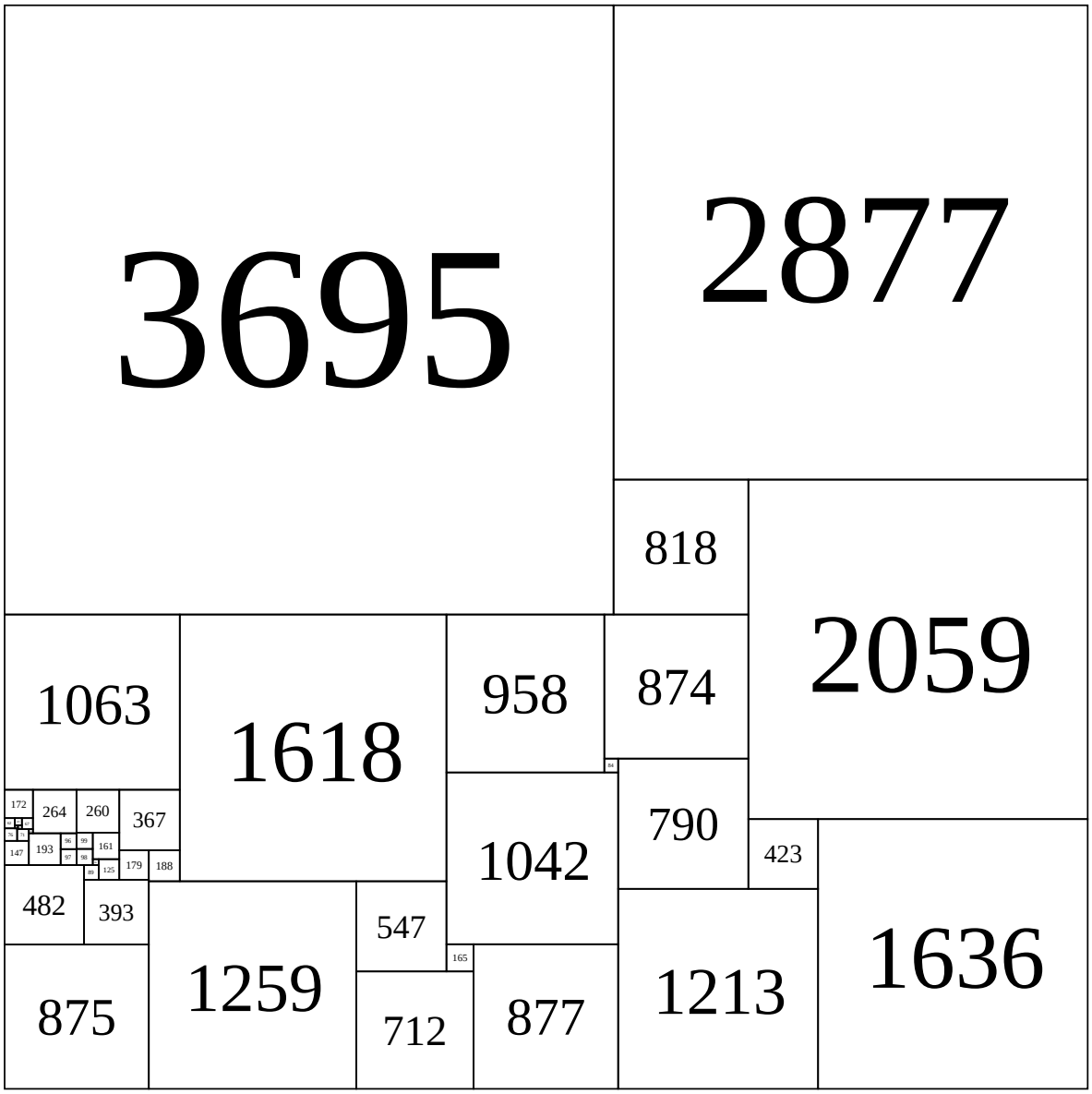
48 : 6567 B_T 2014



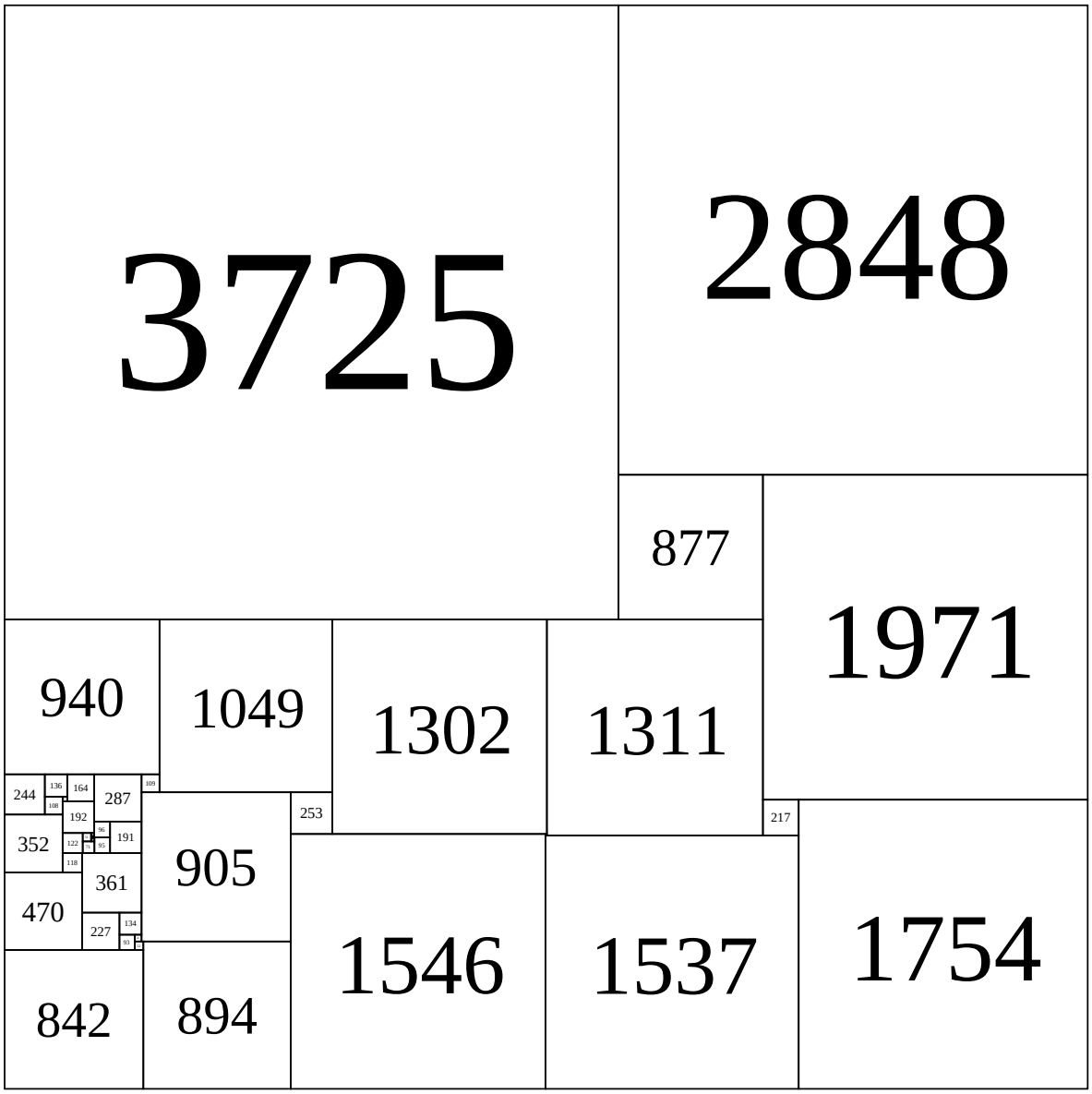
48 : 6568 B_T 2014



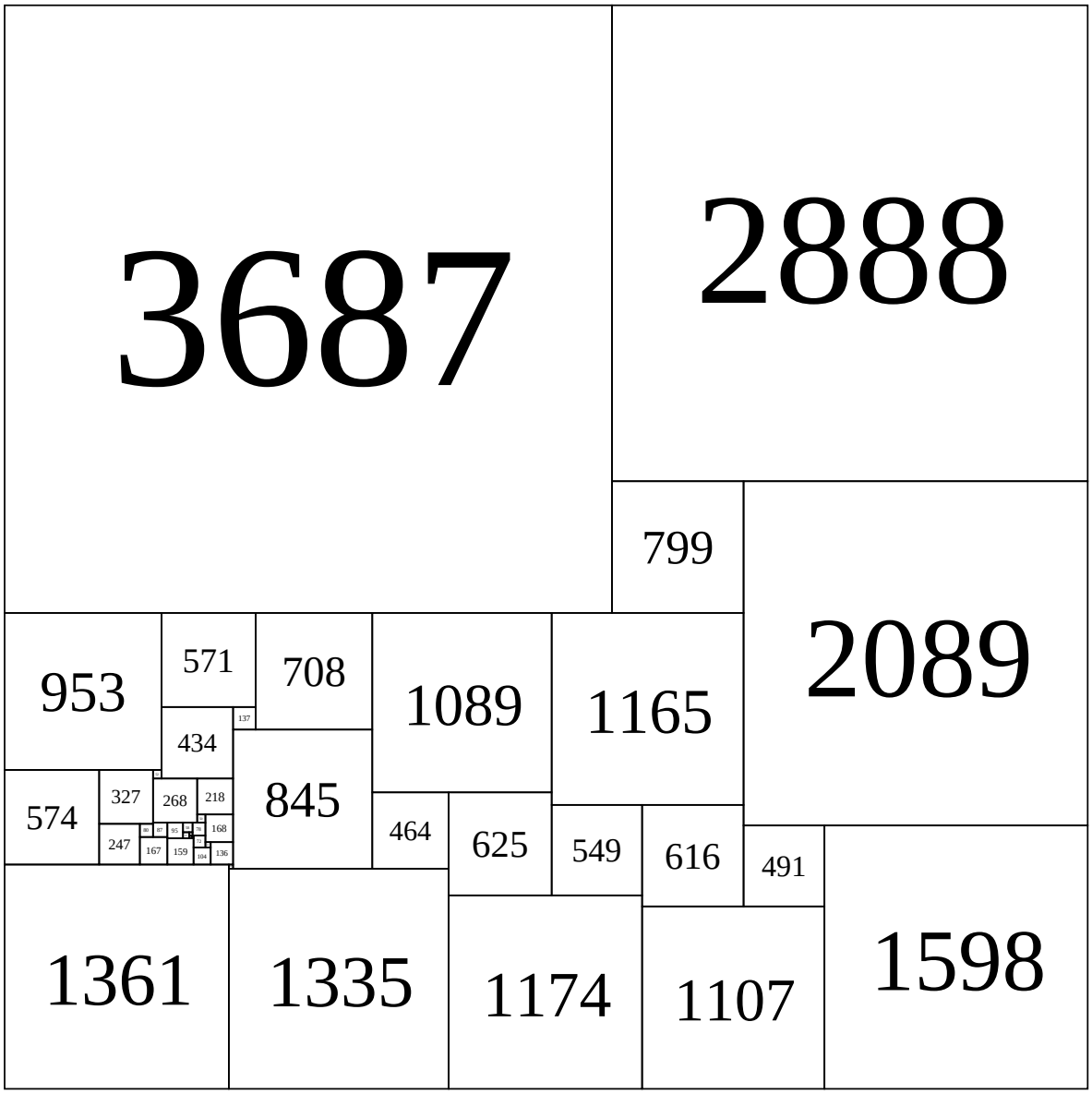
48 : 6569 B_T 2014



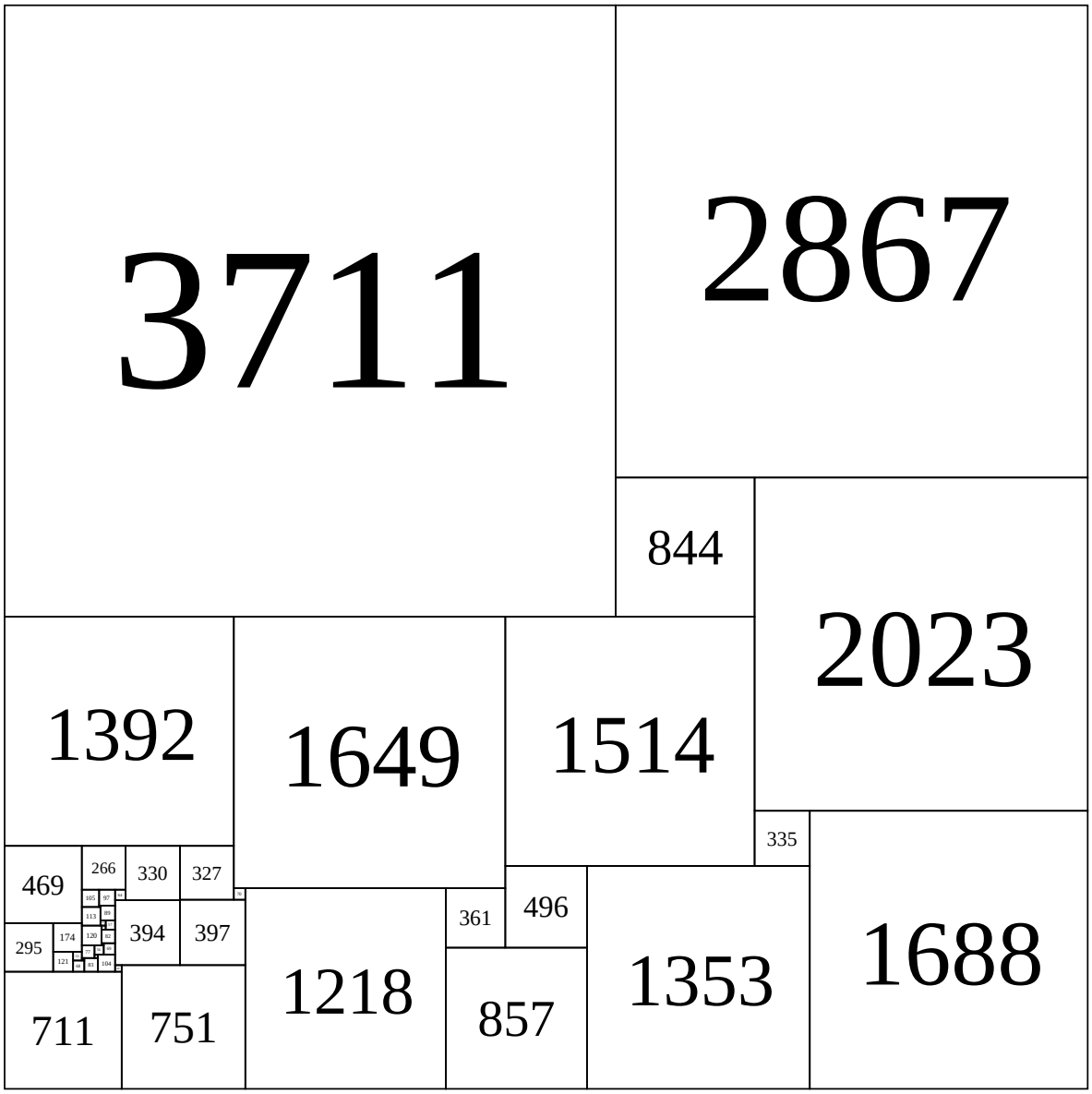
48 : 6572 B_T 2014



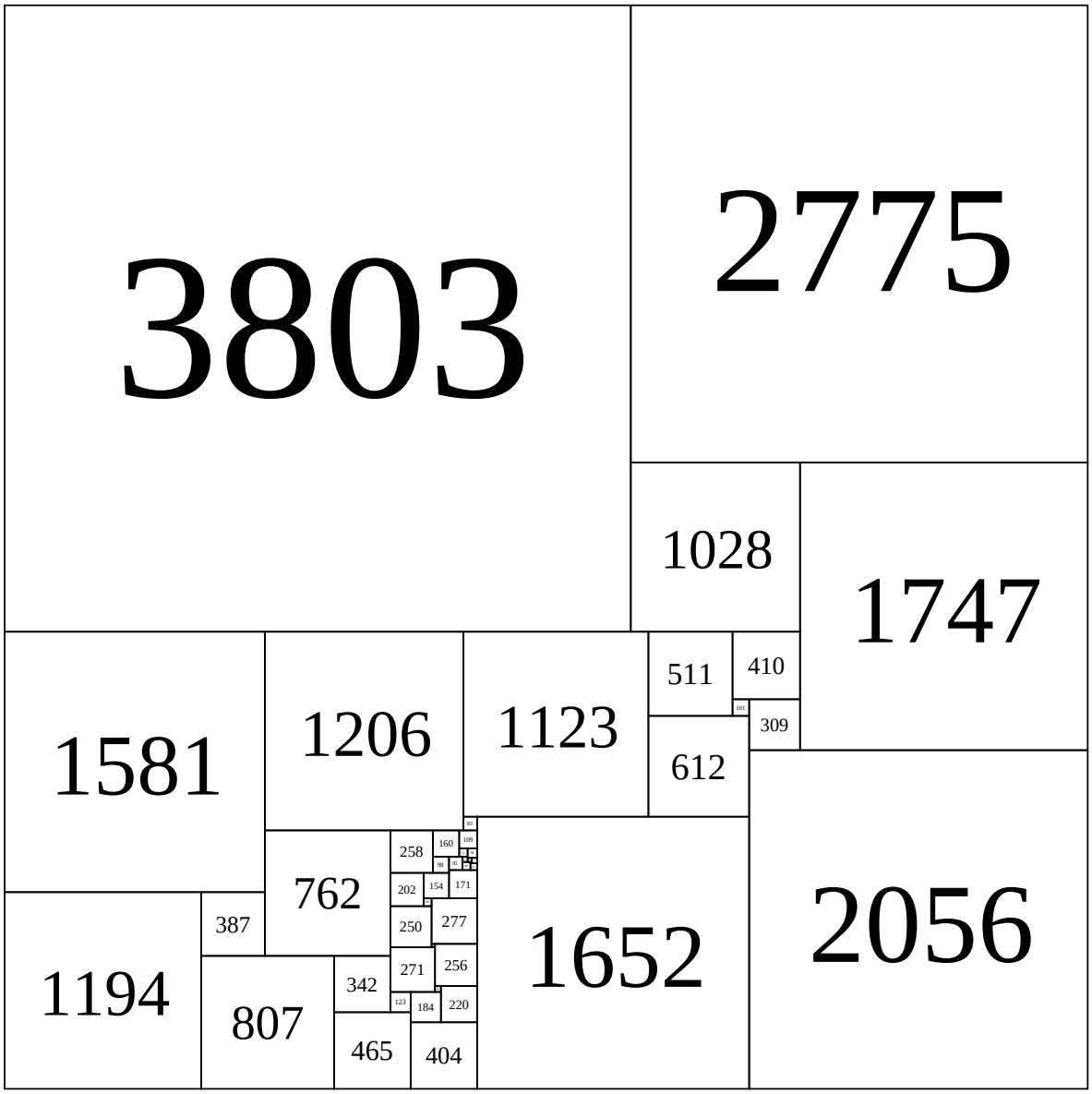
48 : 6573 B_T 2014



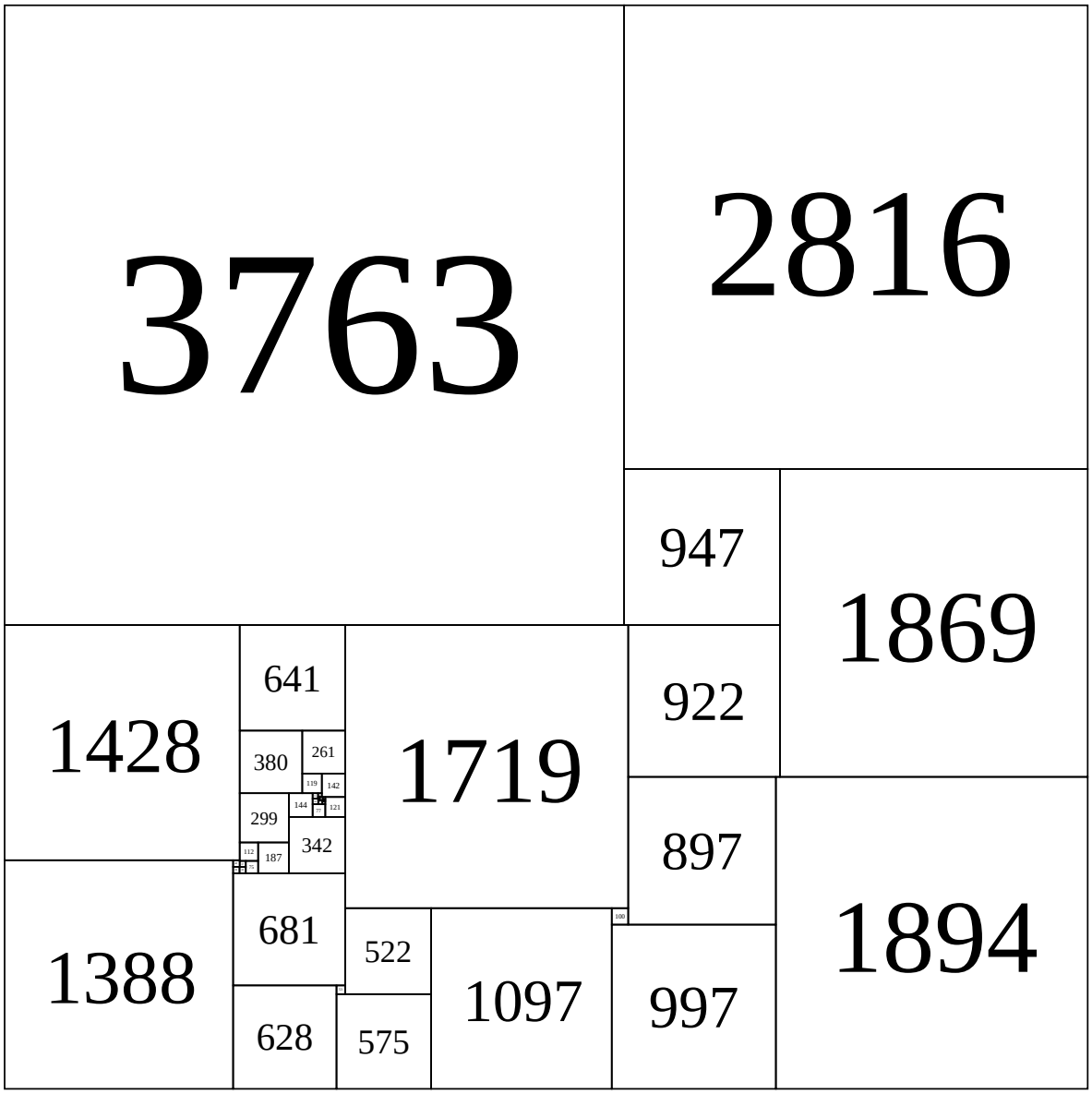
48 : 6575 B_T 2014



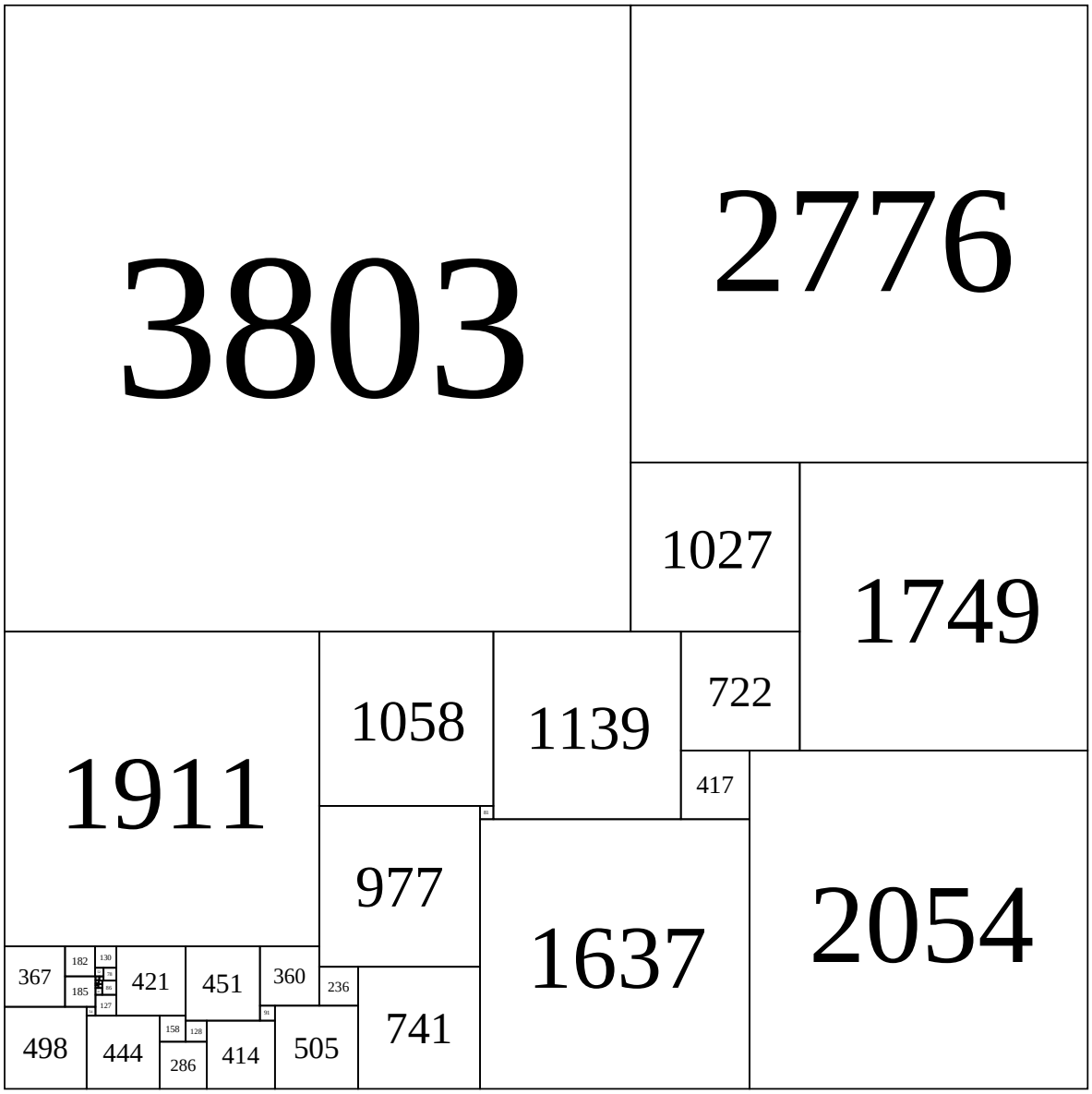
48 : 6578 B_T 2014



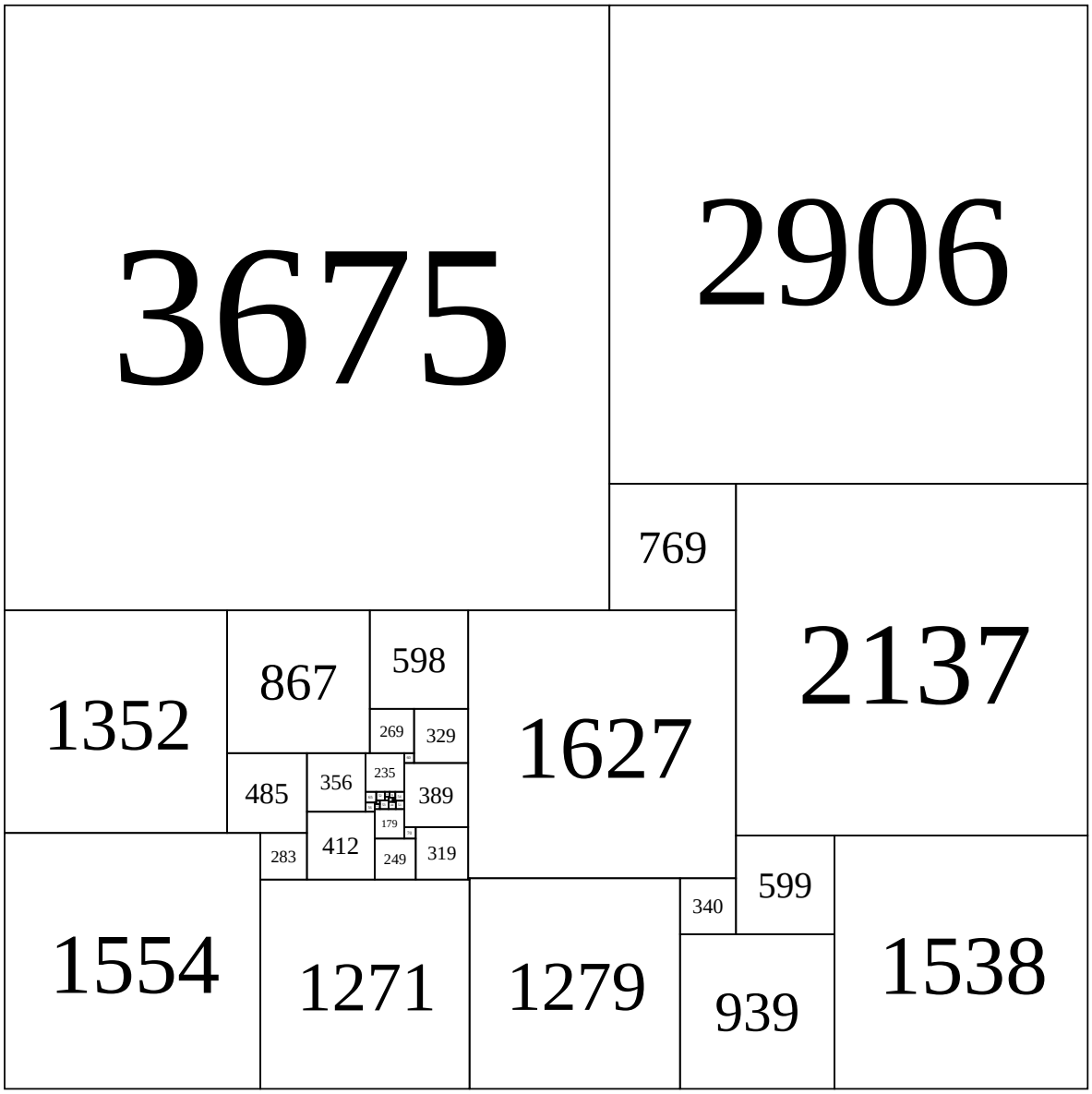
48 : 6578 B_T 2014



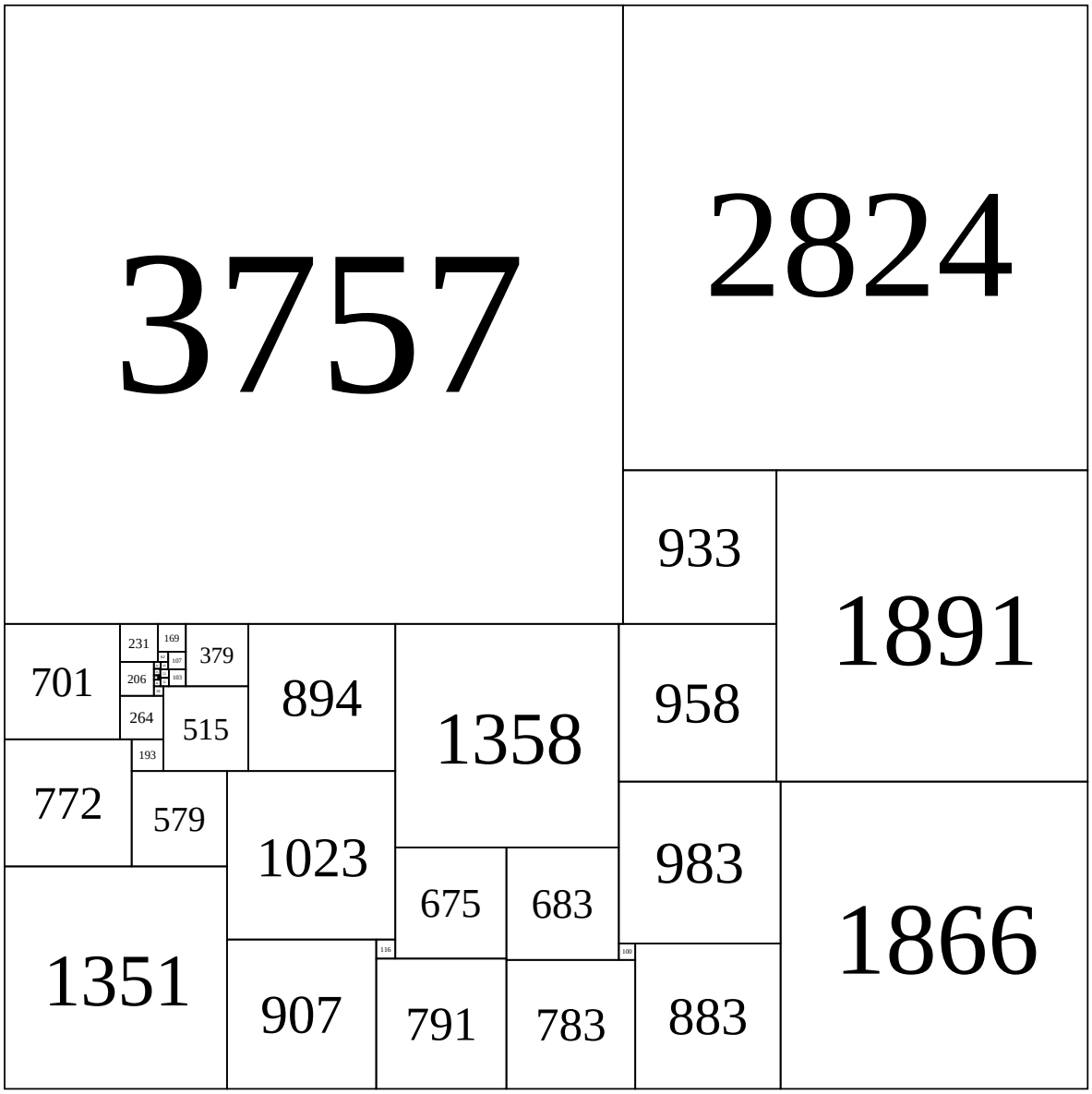
48 : 6579 B_T 2014



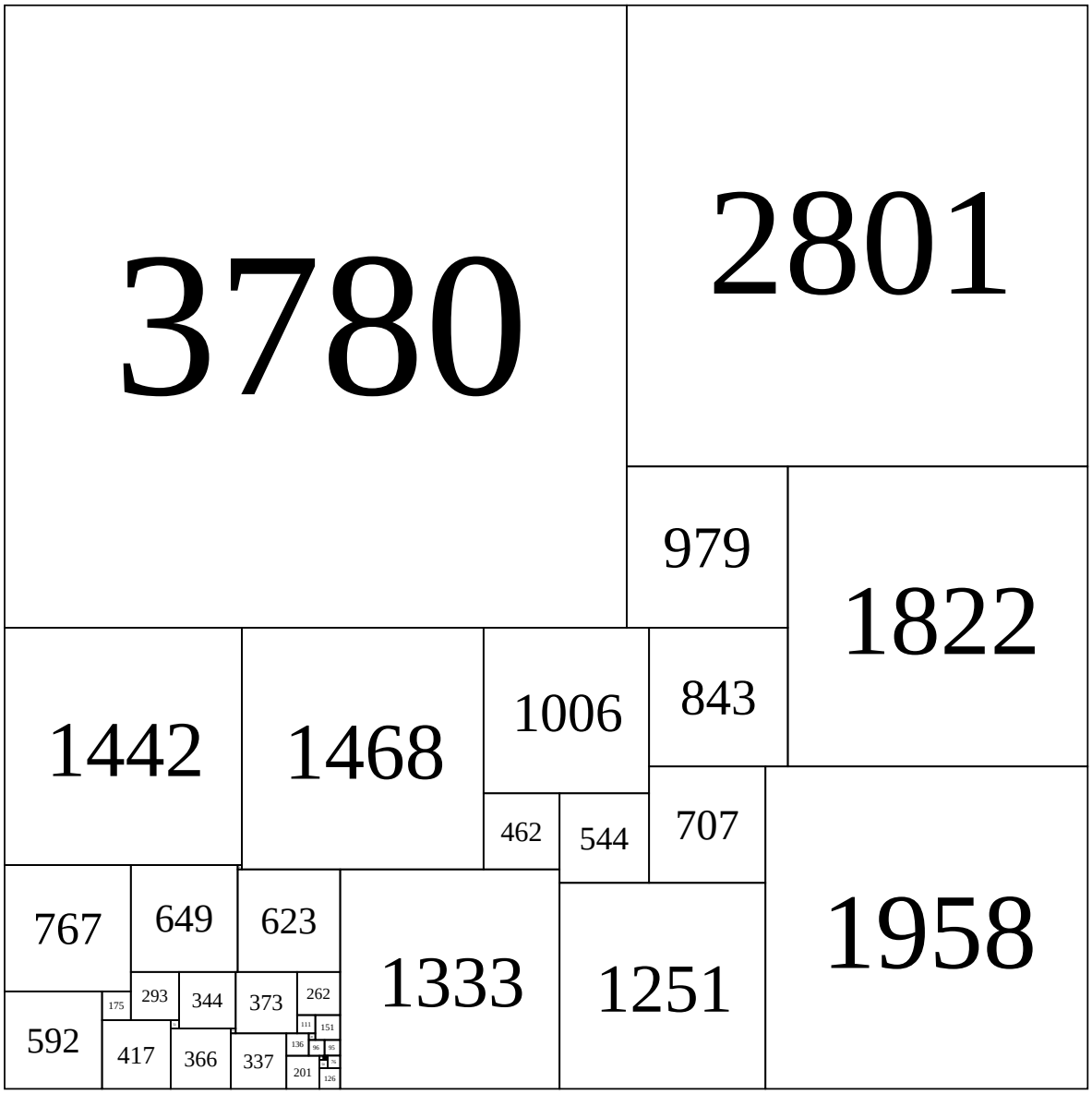
48 : 6579 B_T 2014



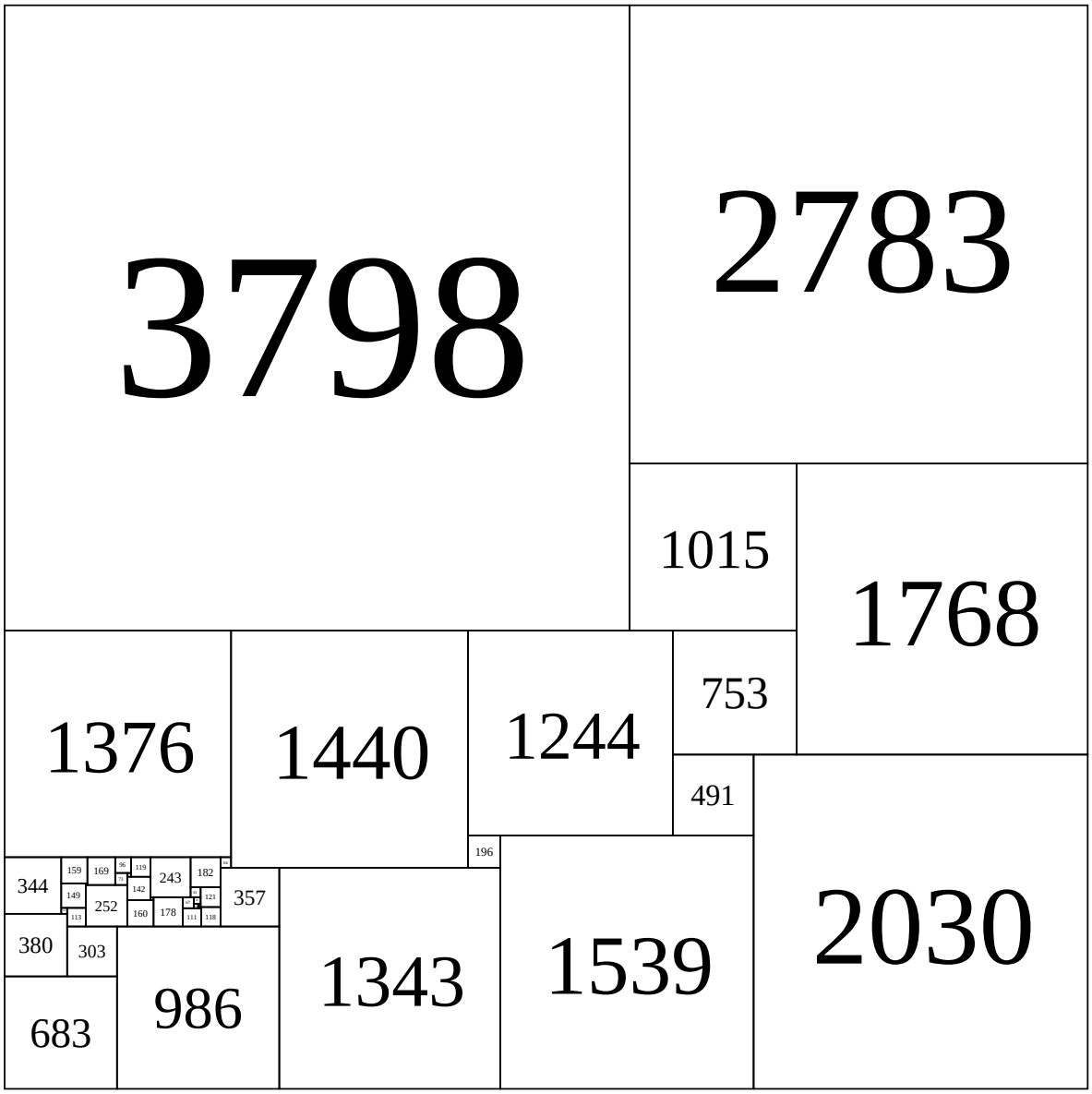
48 : 6581 B_T 2014



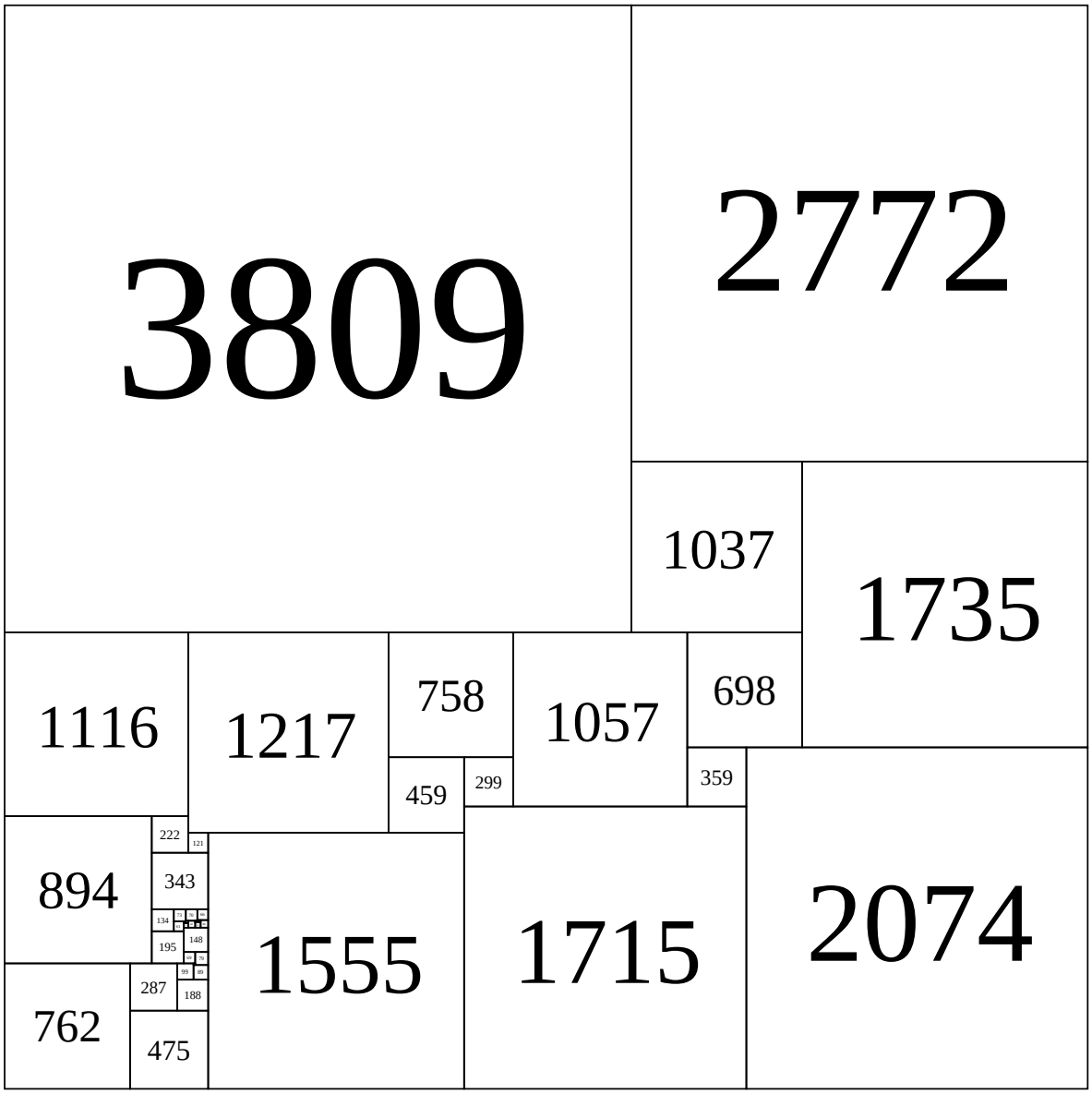
48 : 6581 B_T 2014



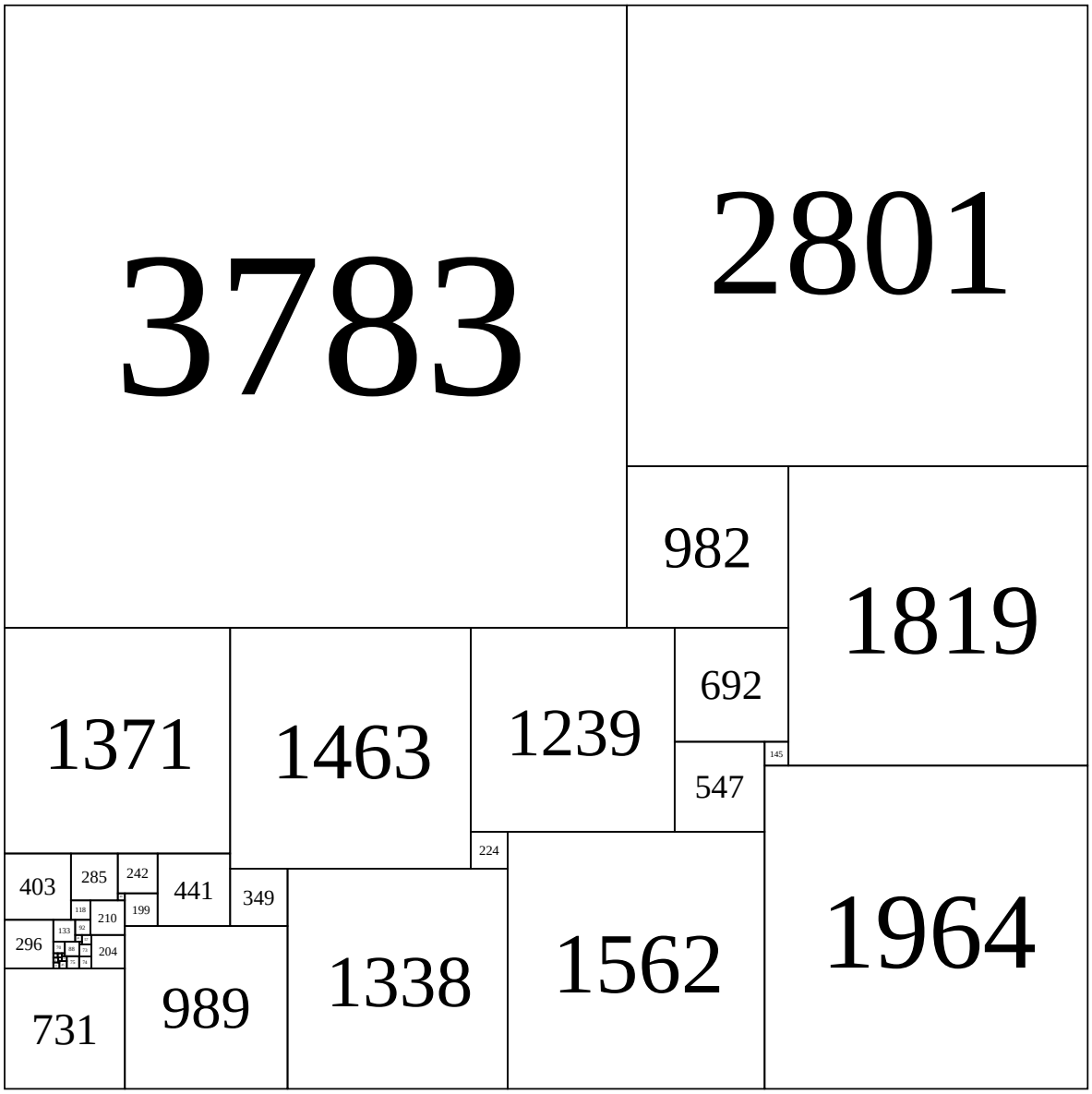
48 : 6581 B_T 2014



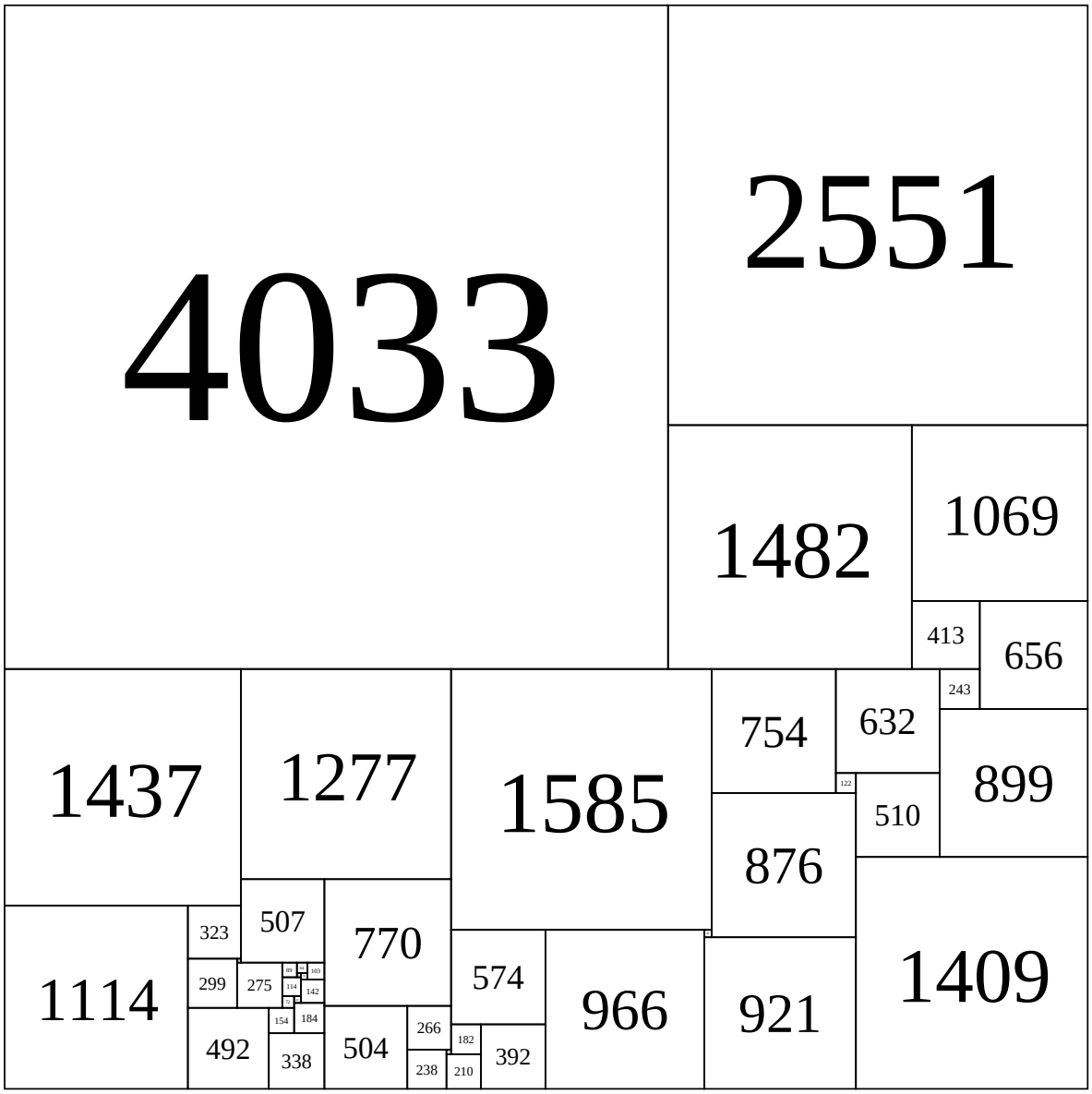
48 : 6581 B_T 2014



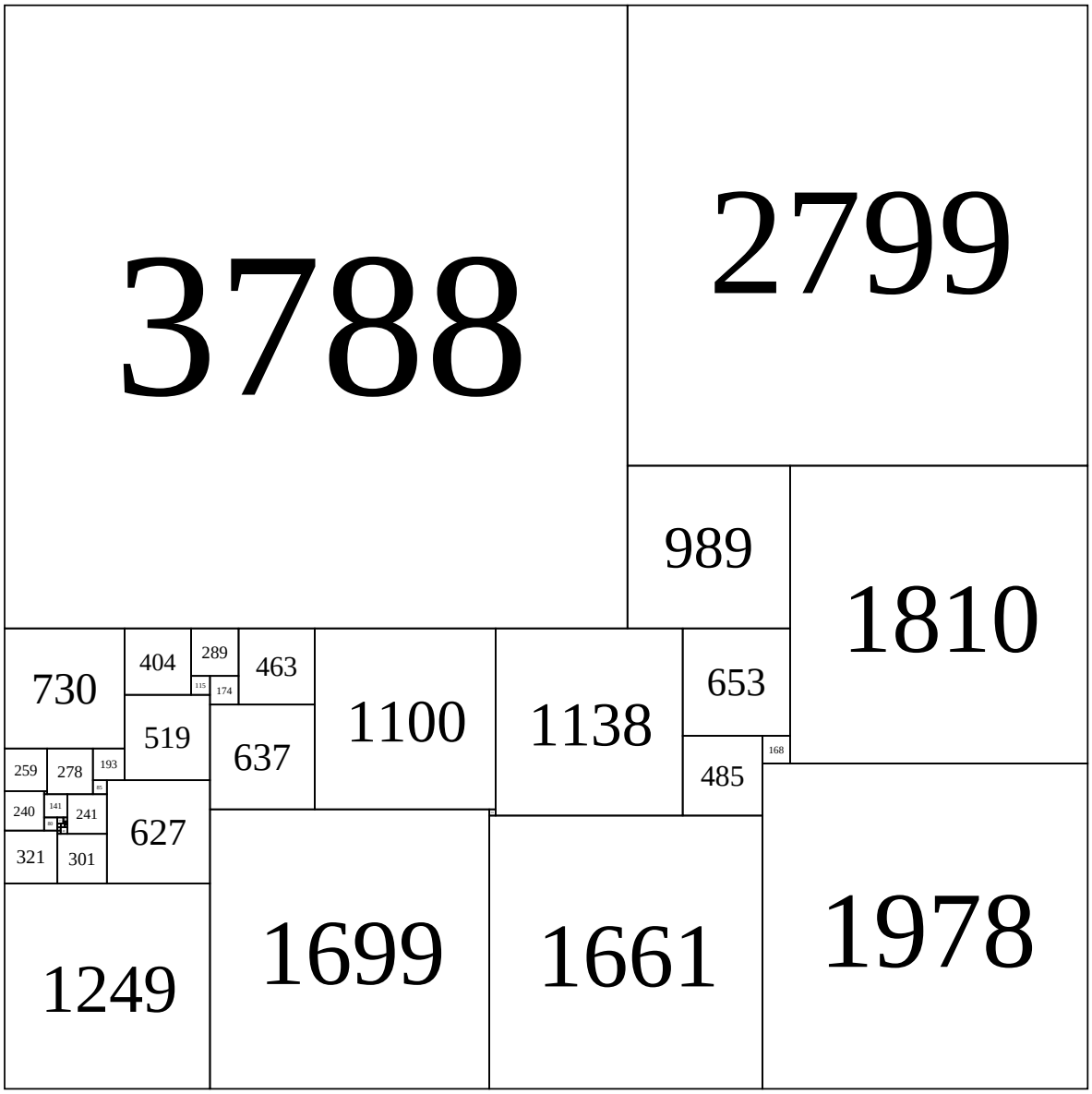
48 : 6581 B_T 2014



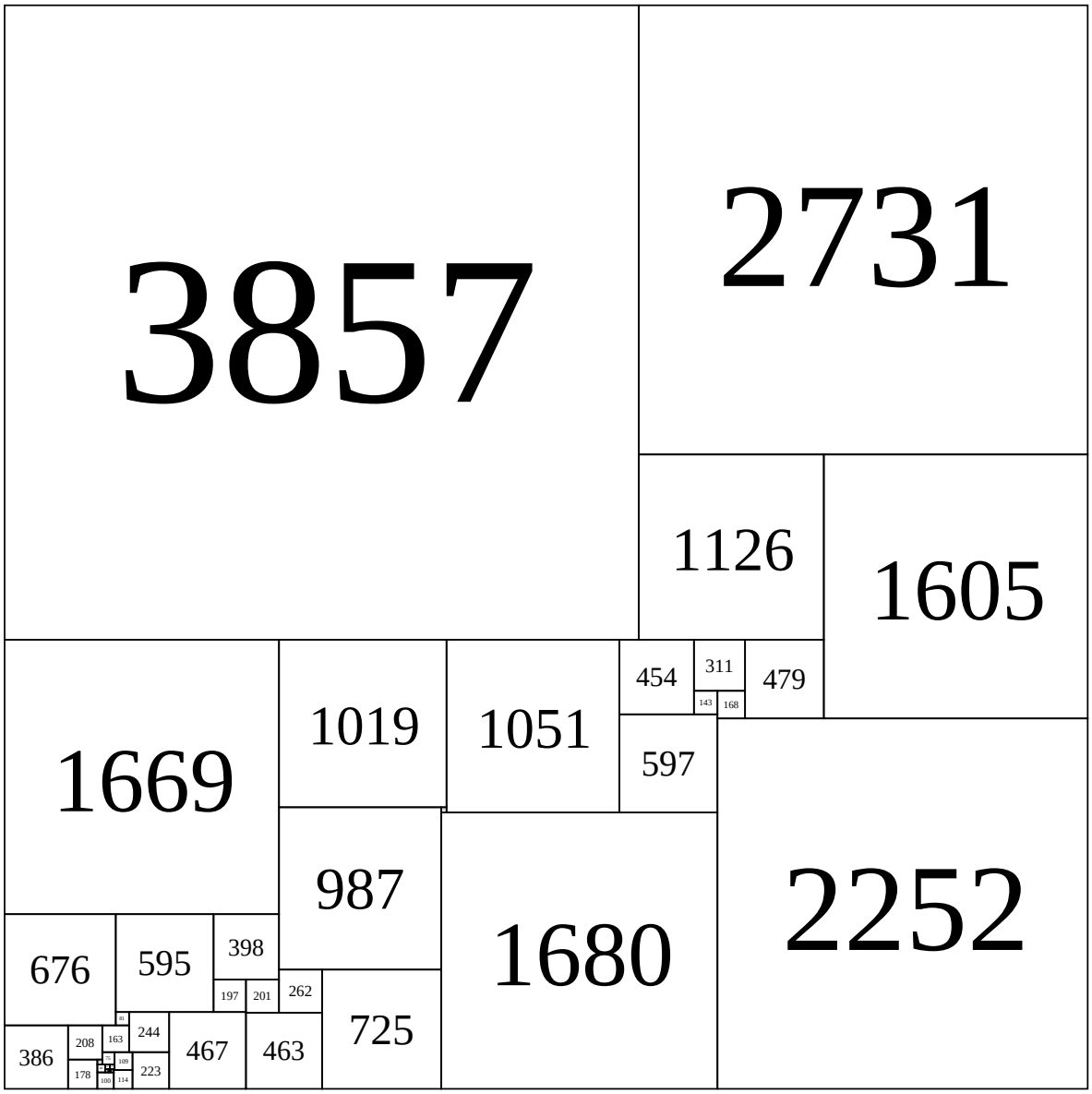
48 : 6584 B_T 2014



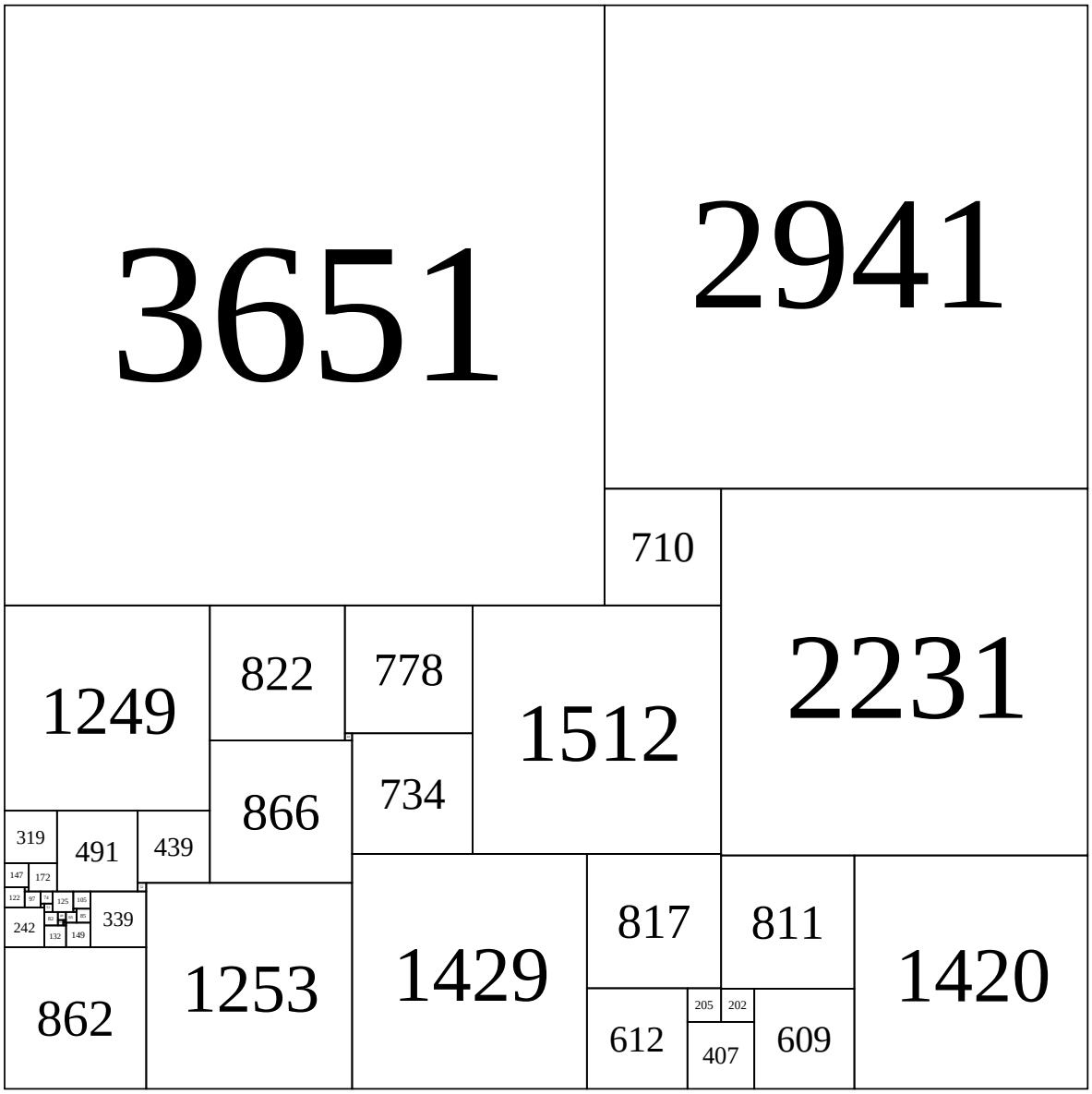
48 : 6584 B_T 2014



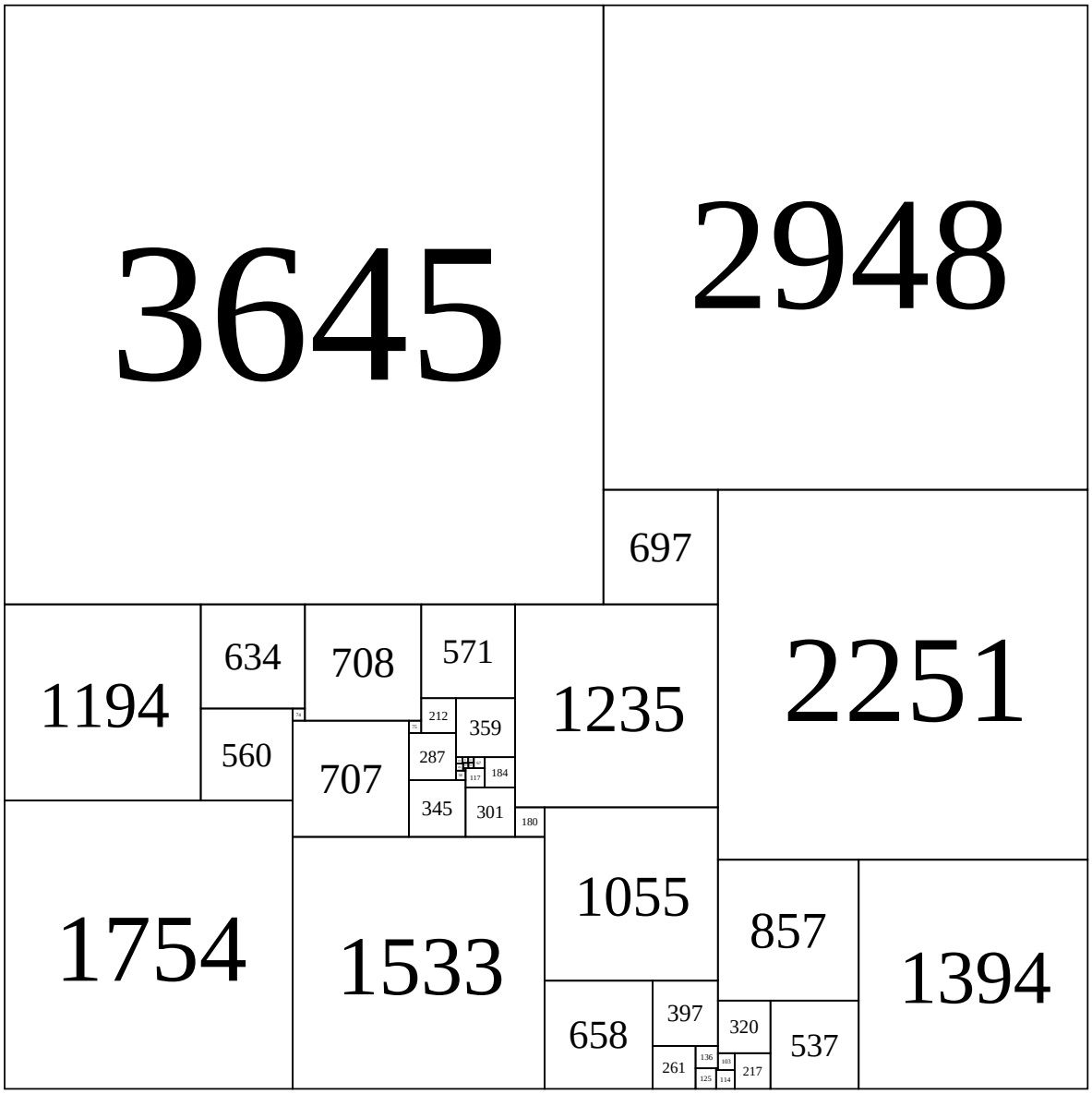
48 : 6587 B_T 2014



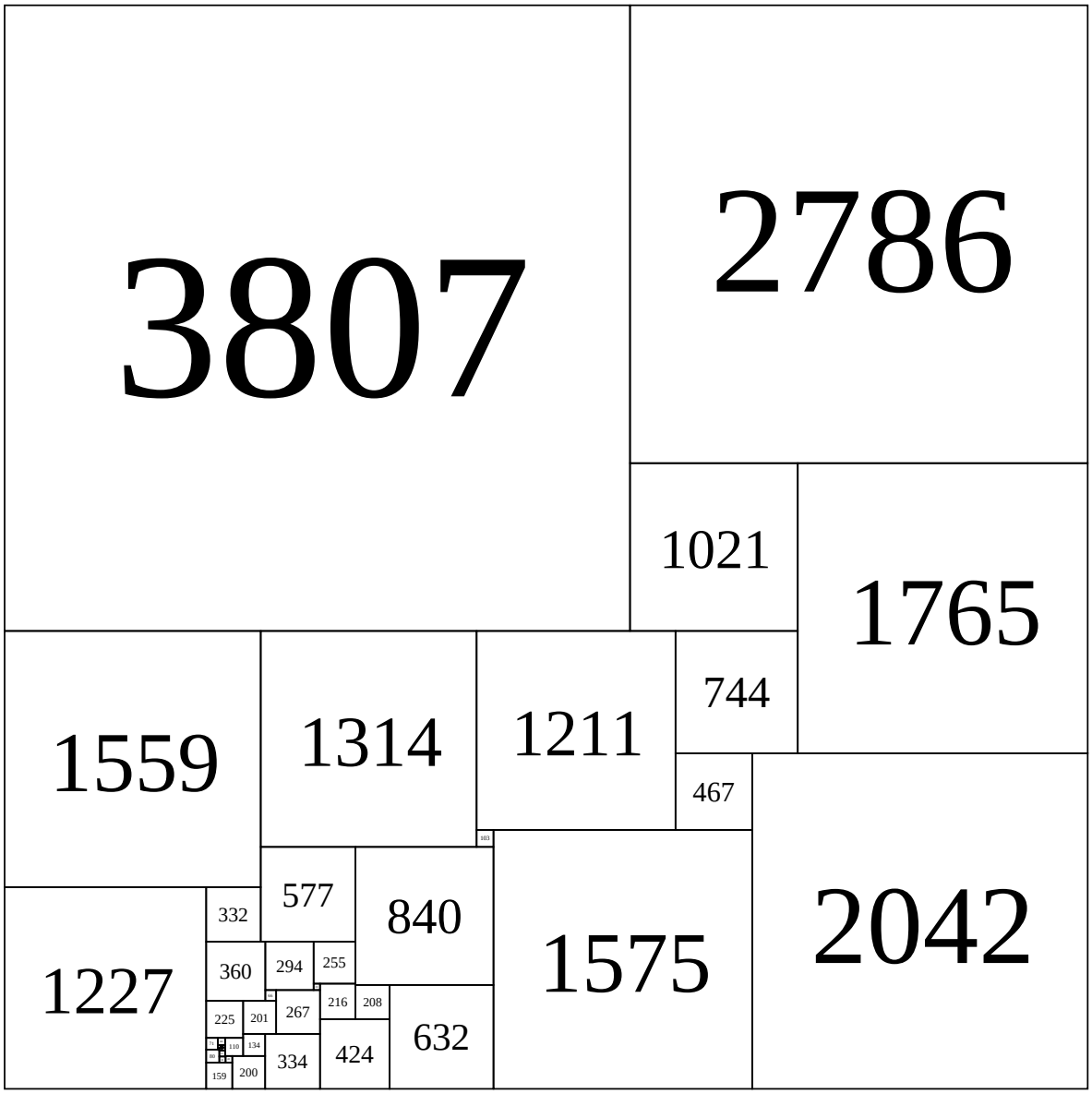
48 : 6588 B_T 2014



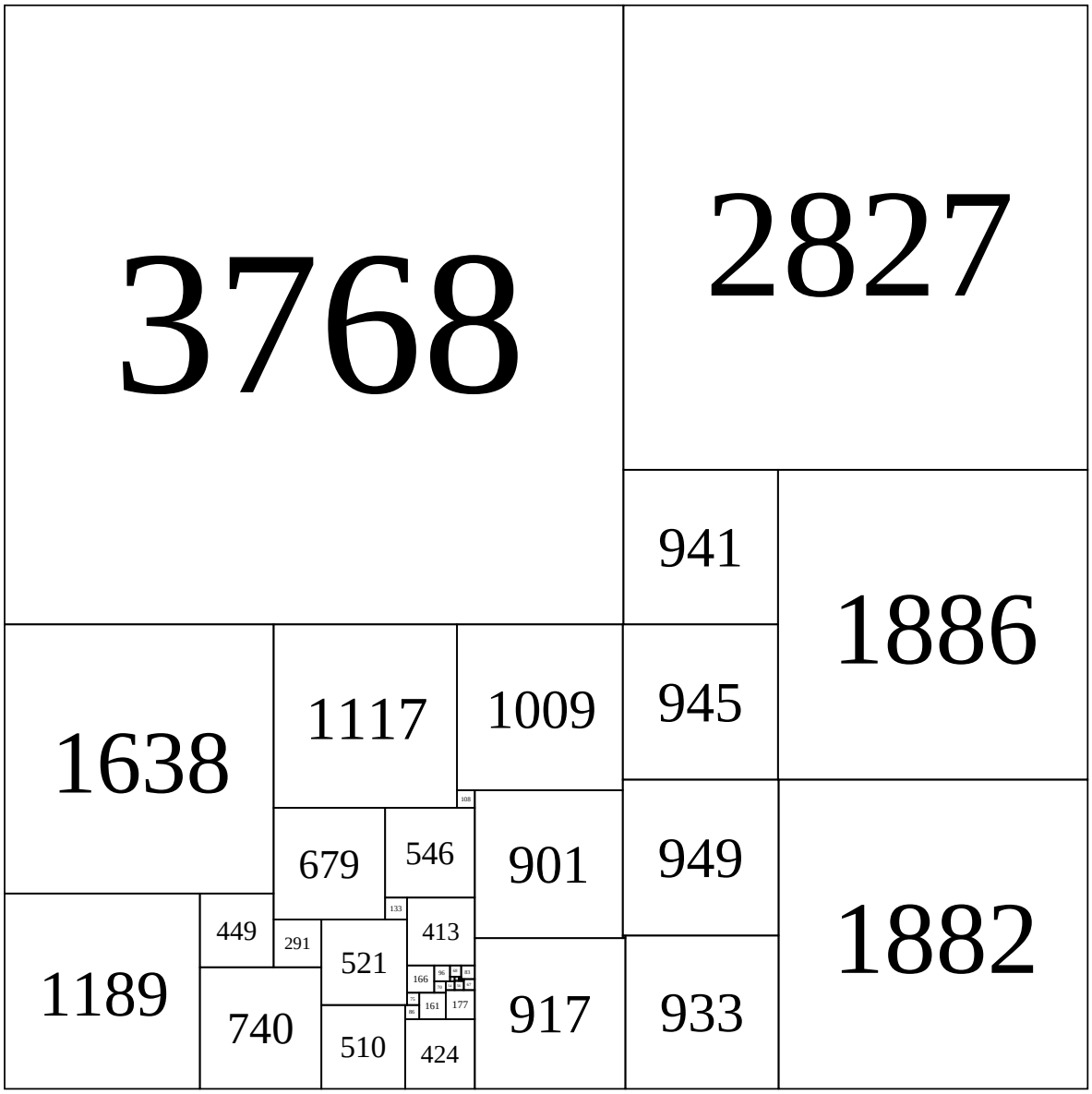
48 : 6592 B_T 2014



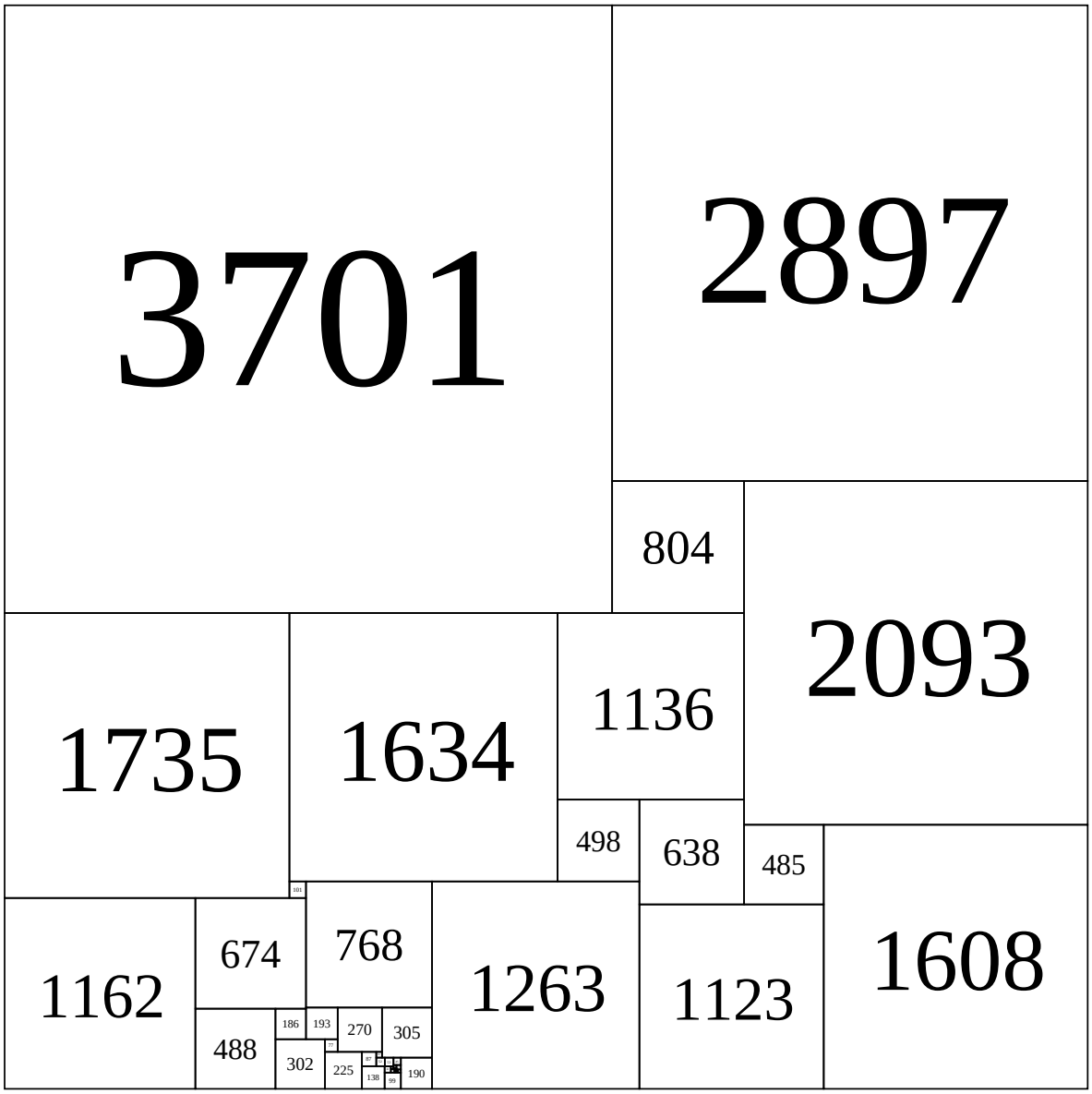
48 : 6593 B_T 2014



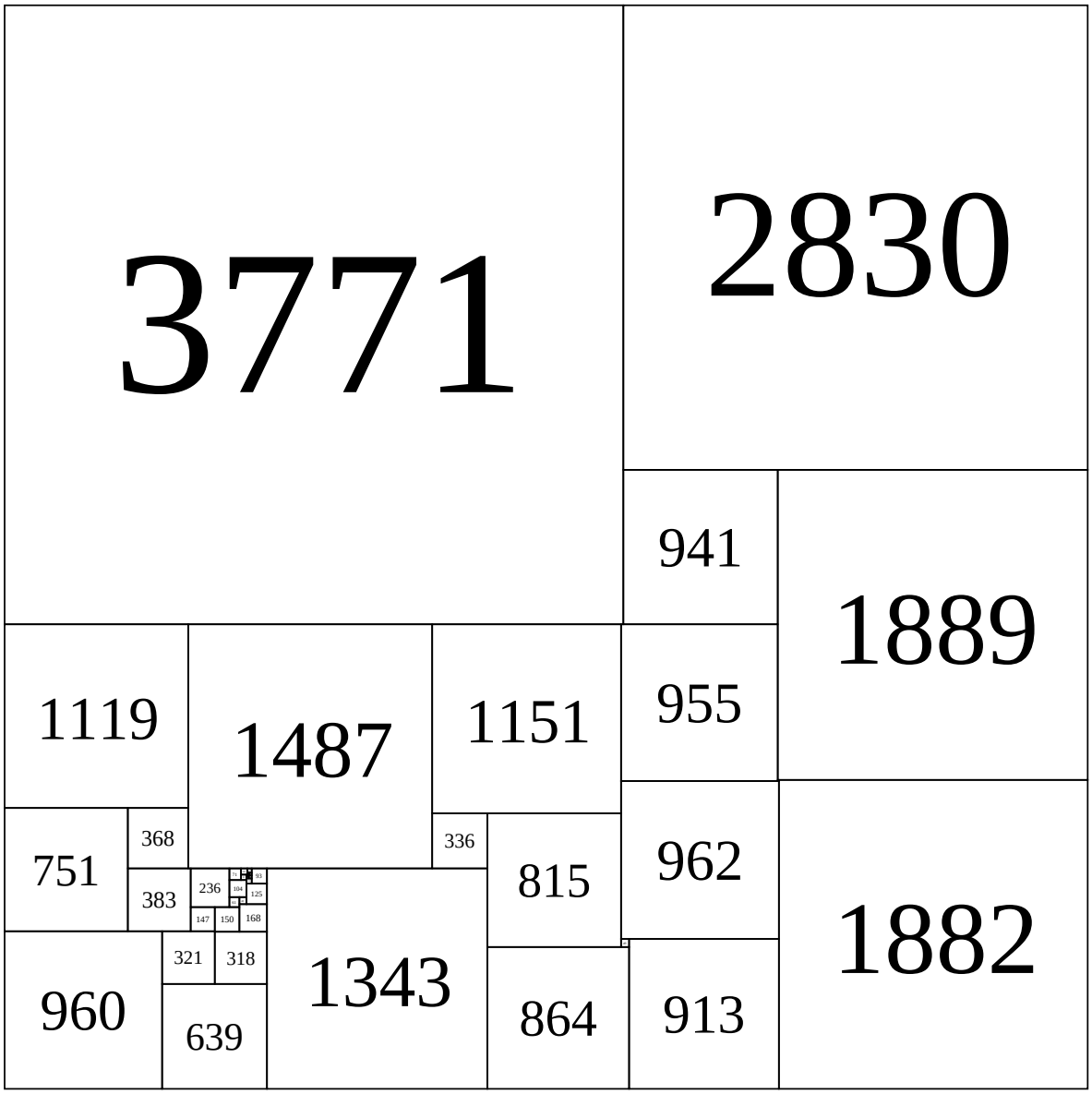
48 : 6593 B_T 2014



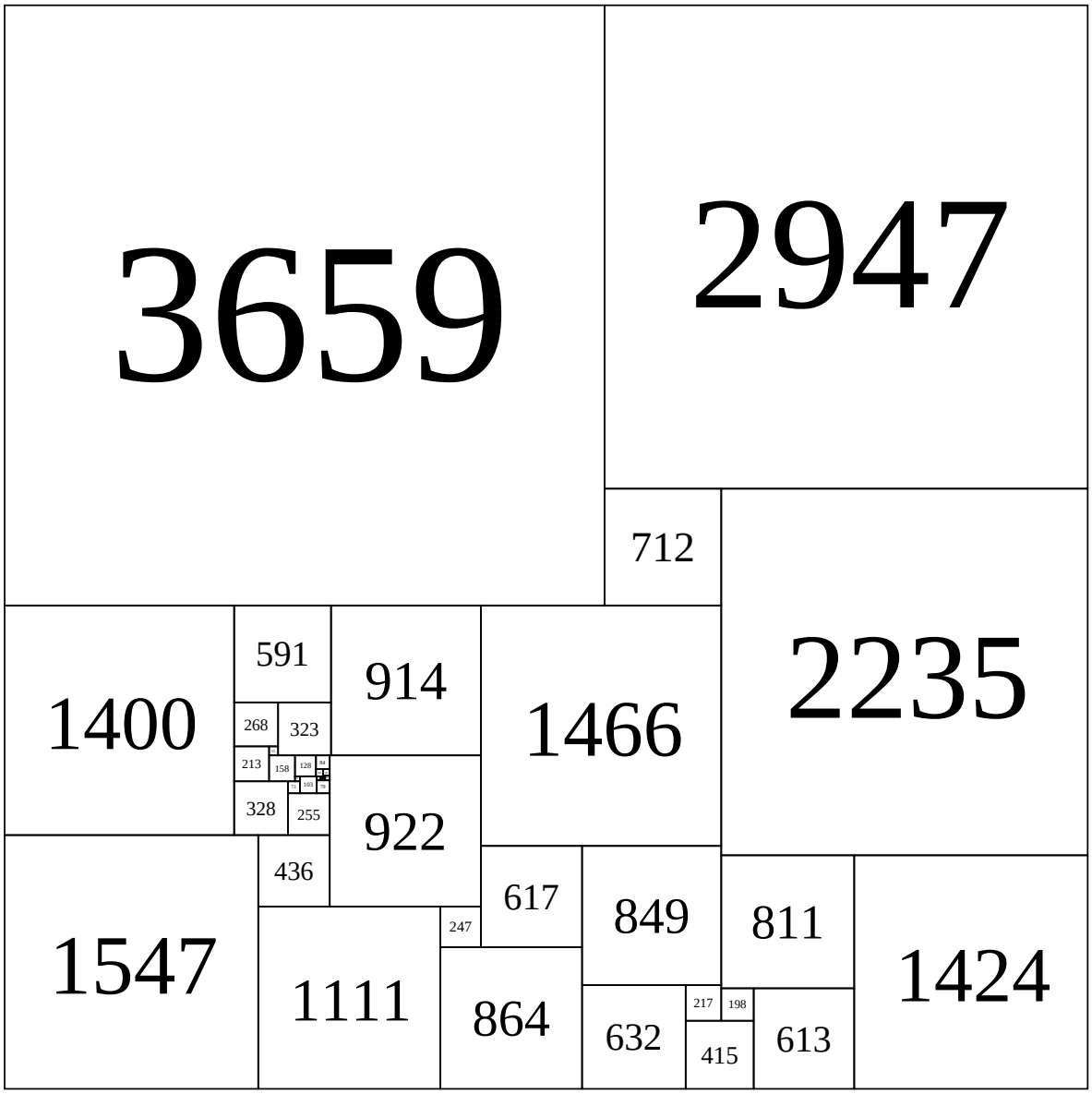
48 : 6595 B_T 2014



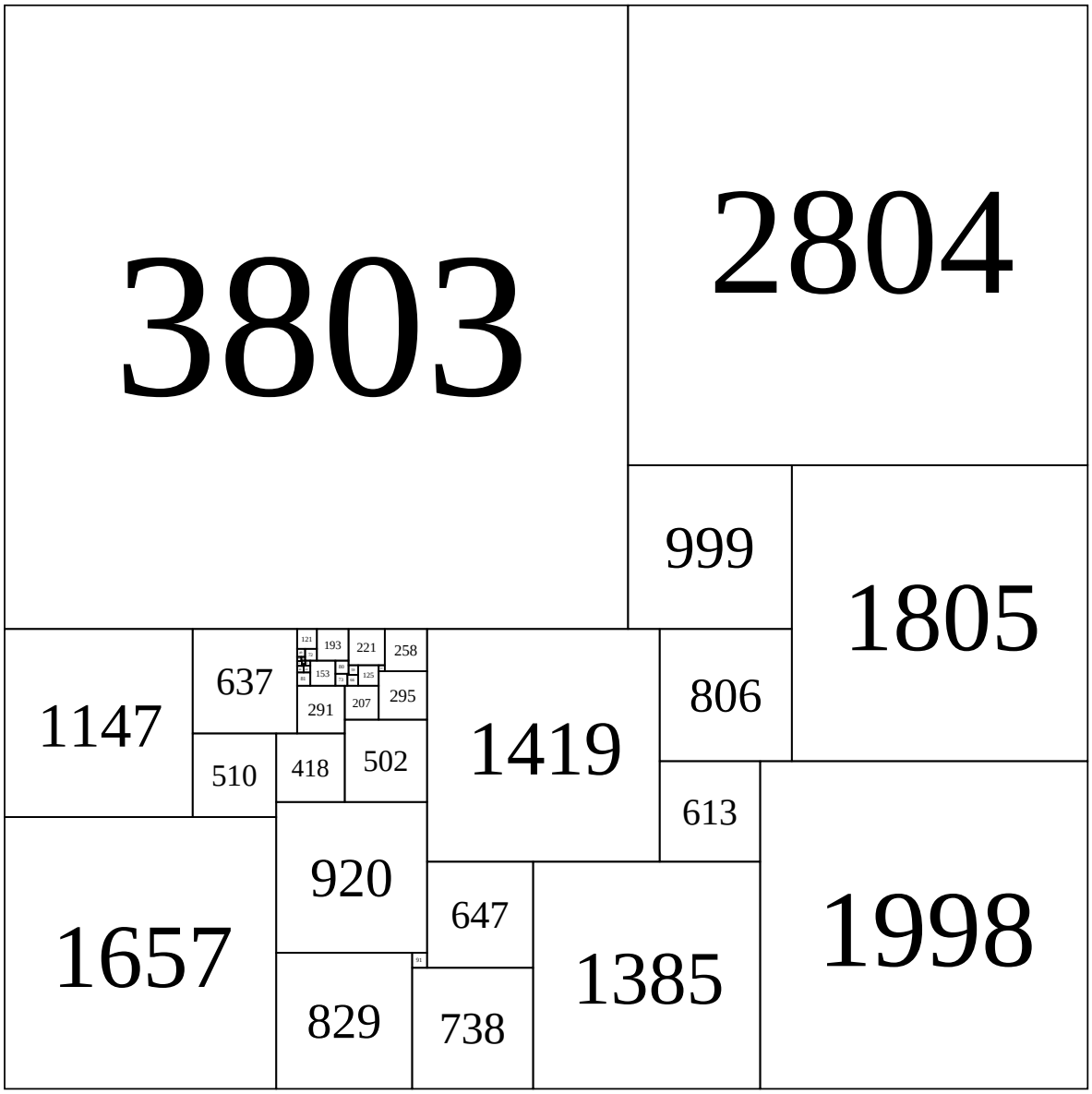
48 : 6598 B_T 2014



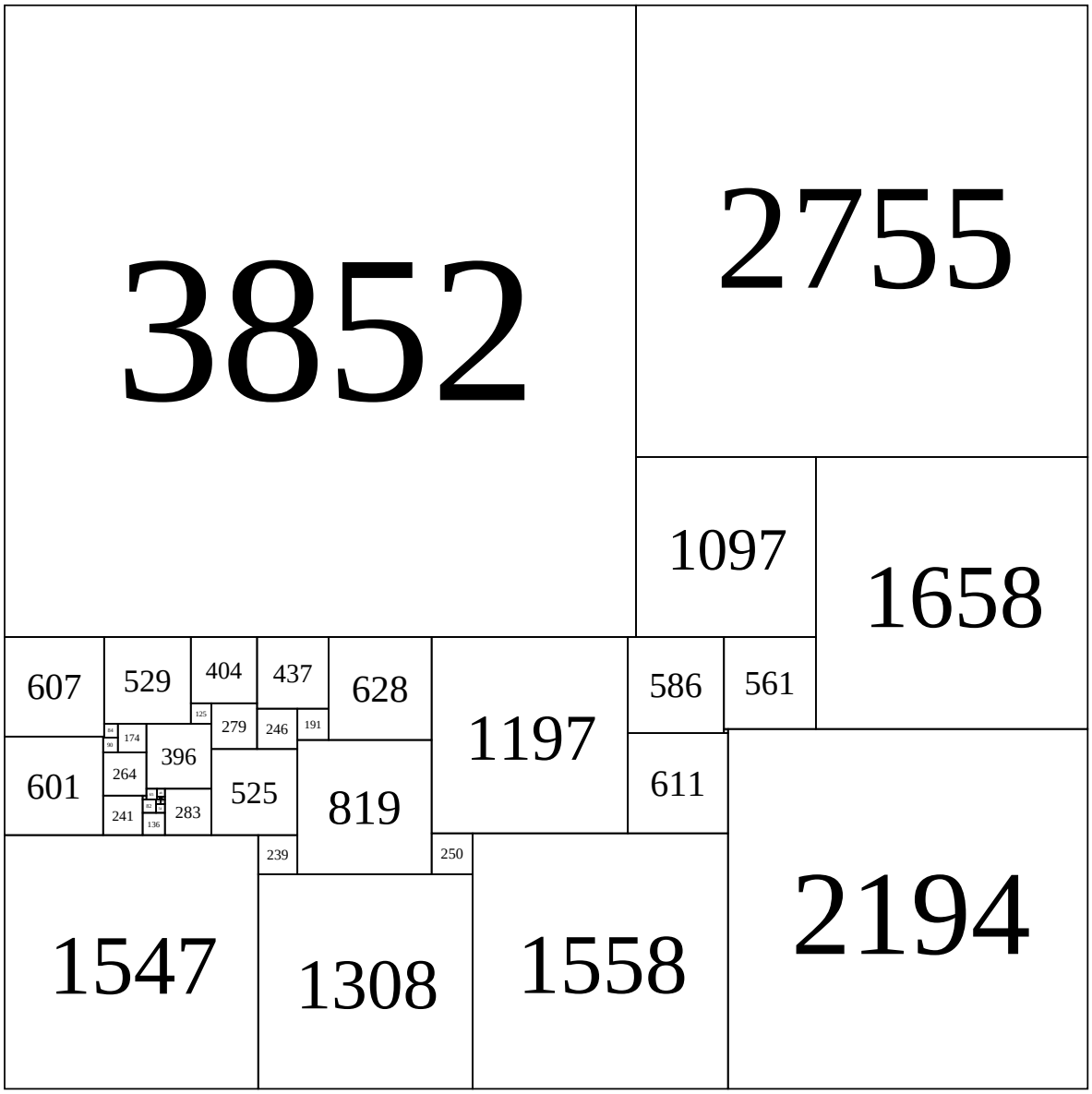
48 : 6601 B_T 2014



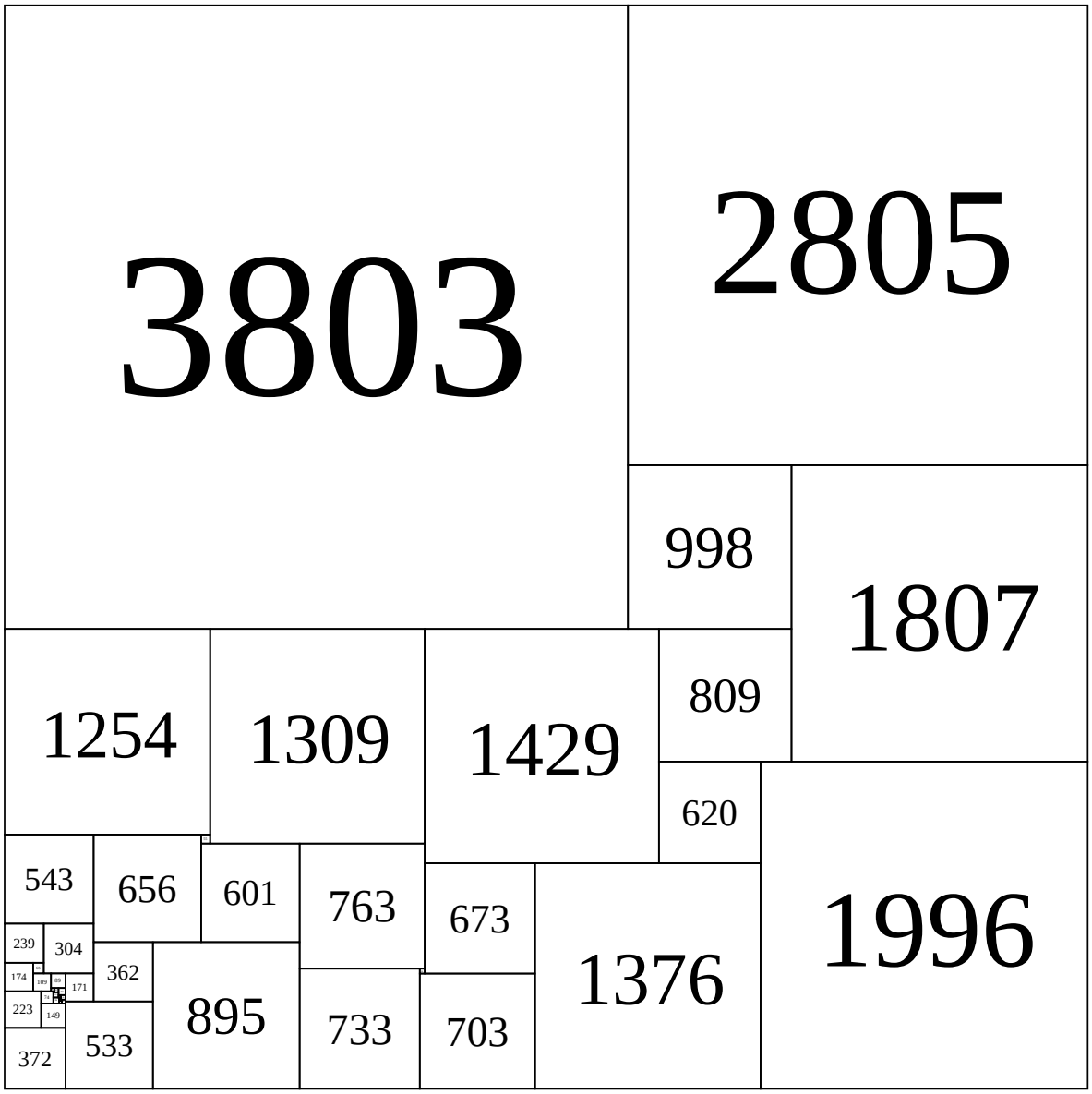
48 : 6606 B_T 2014



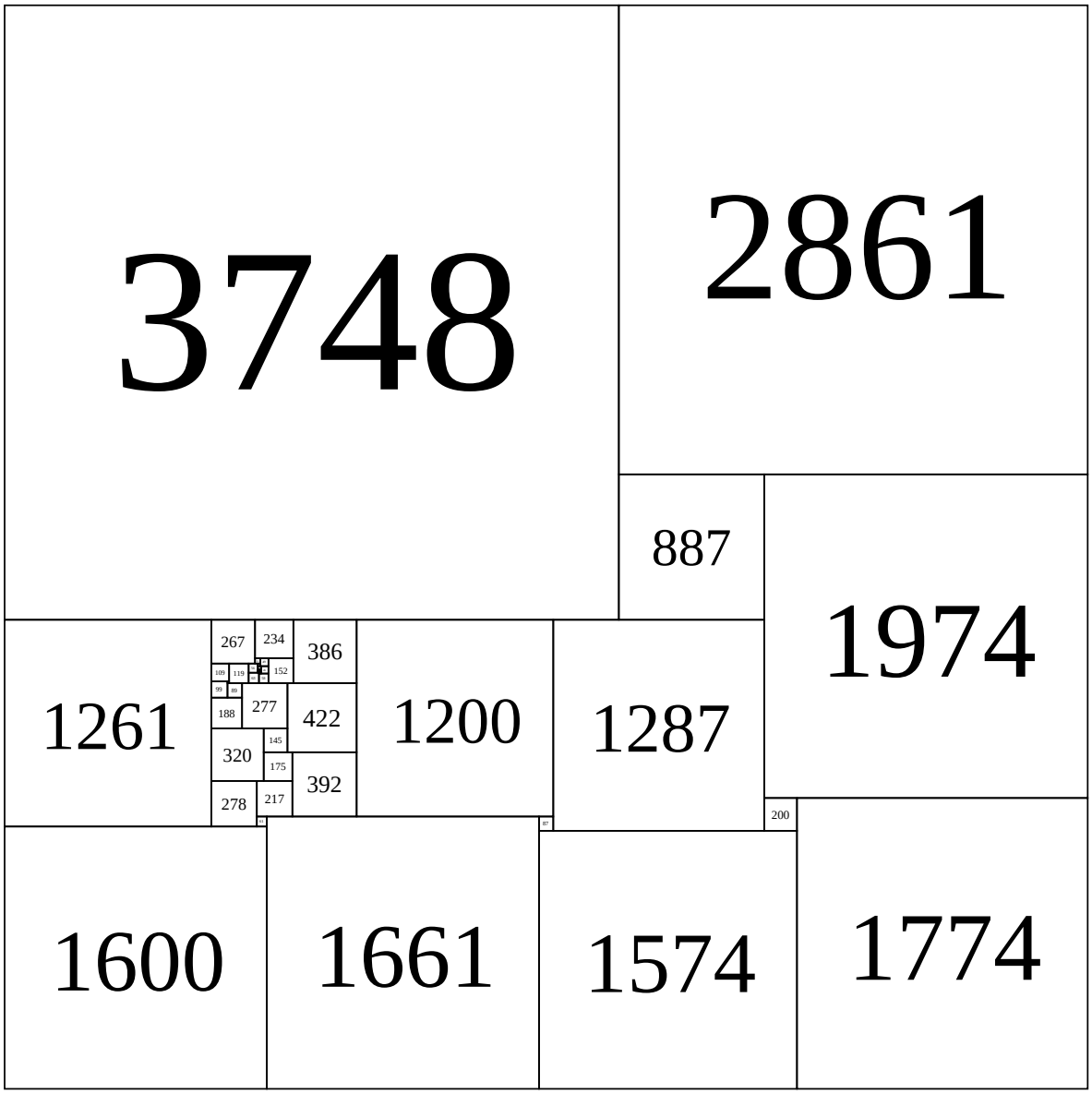
48 : 6607 B_T 2014



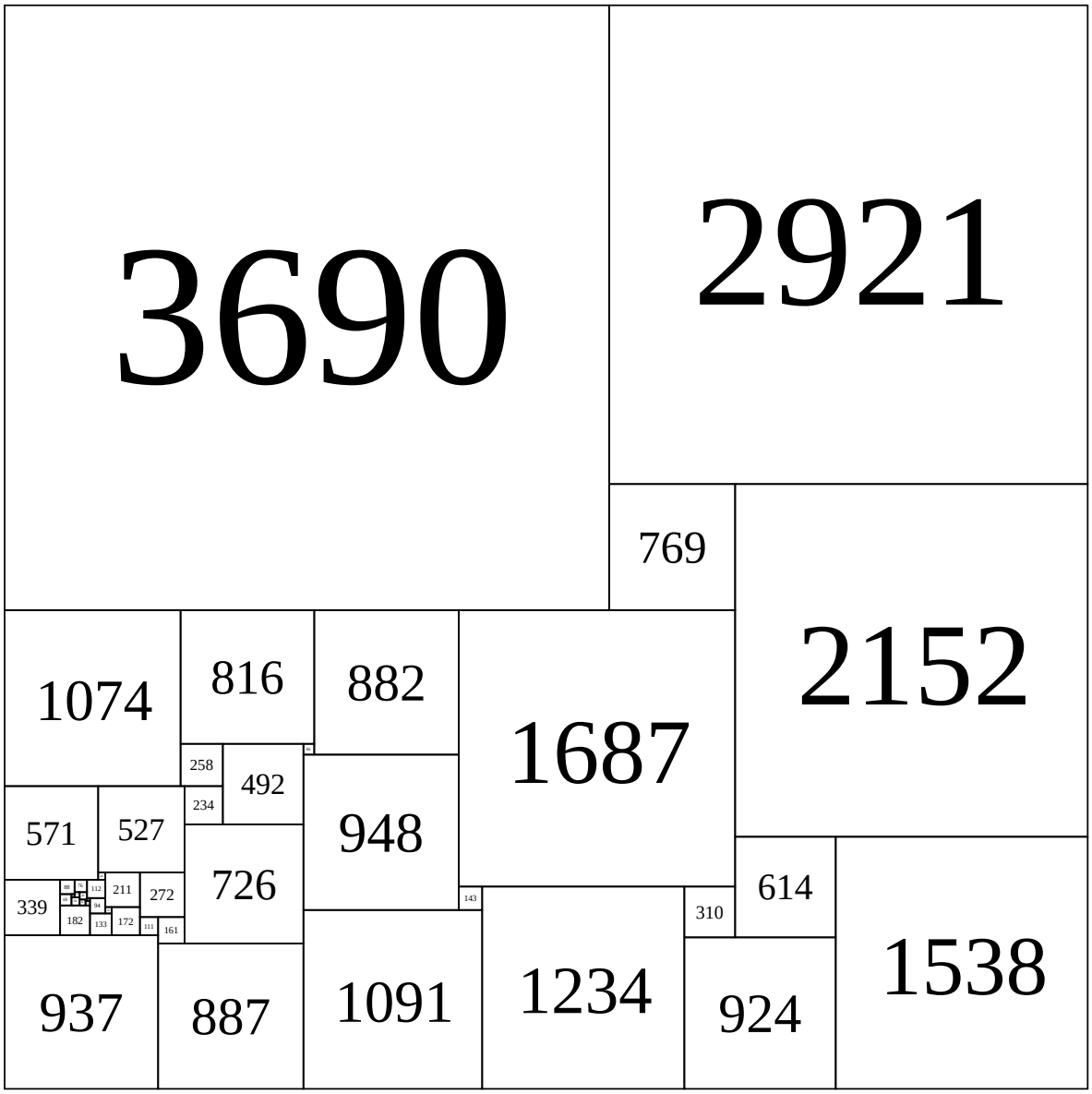
48 : 6607 B_T 2014



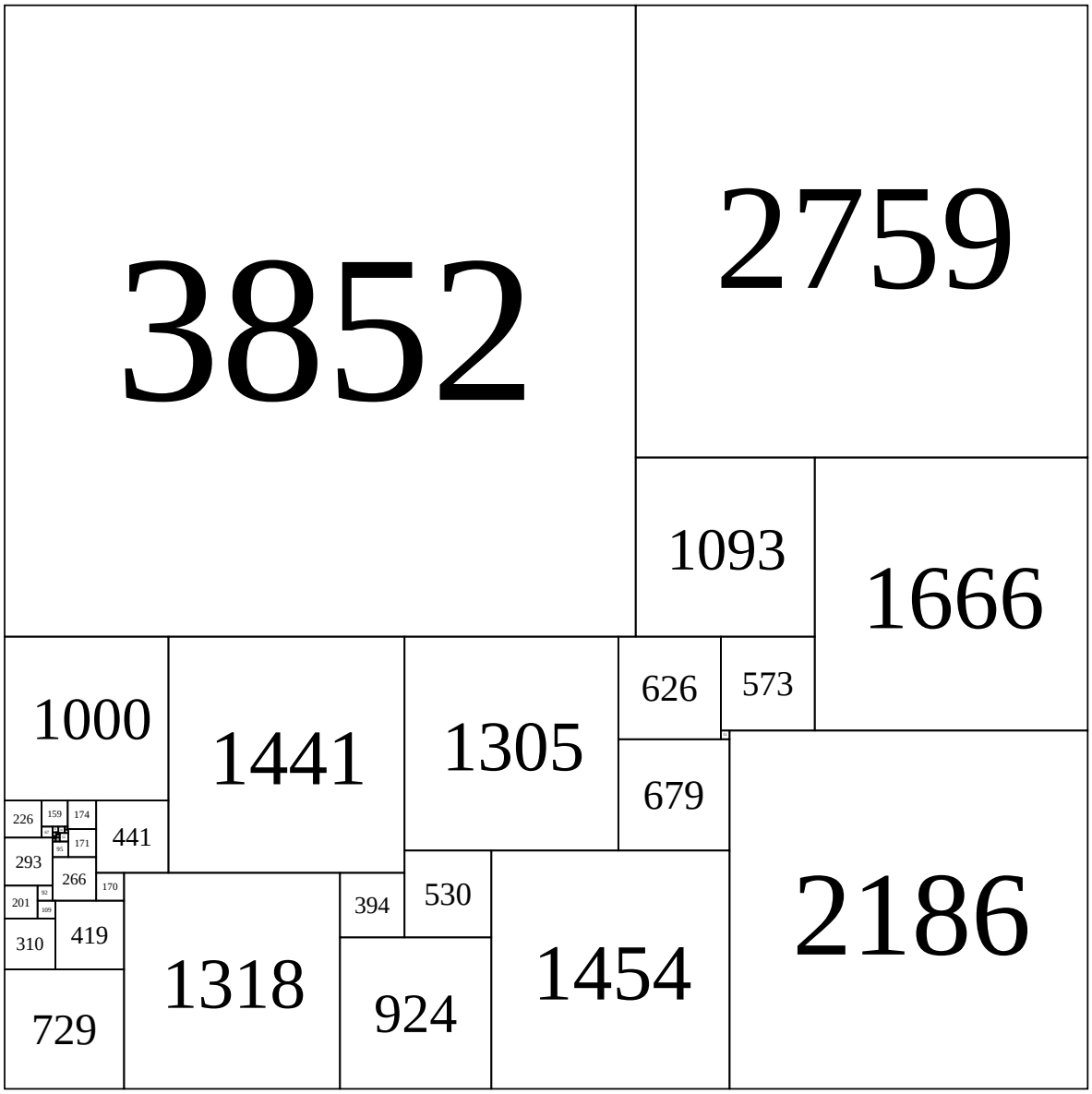
48 : 6608 B_T 2014



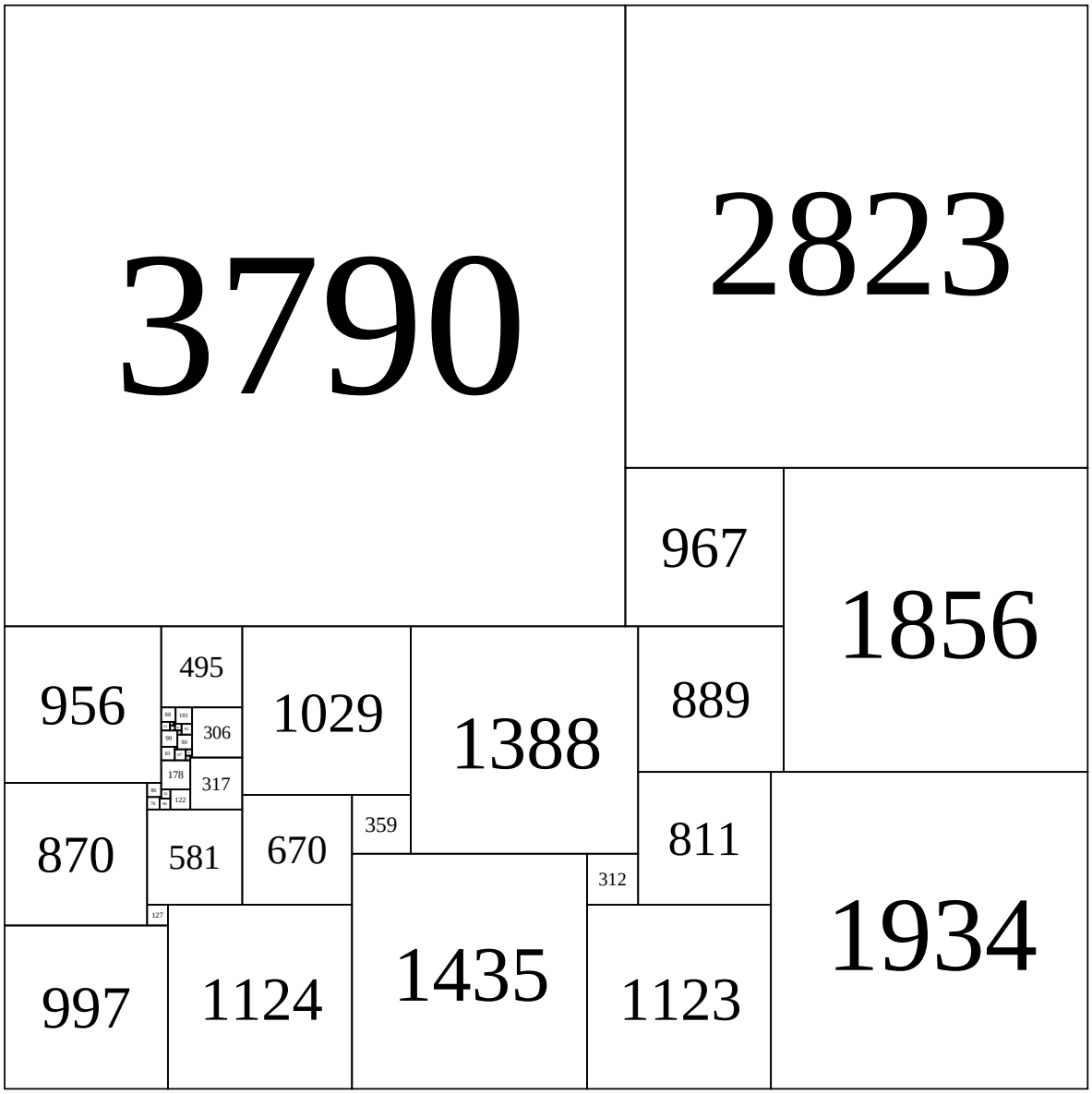
48 : 6609 B_T 2014



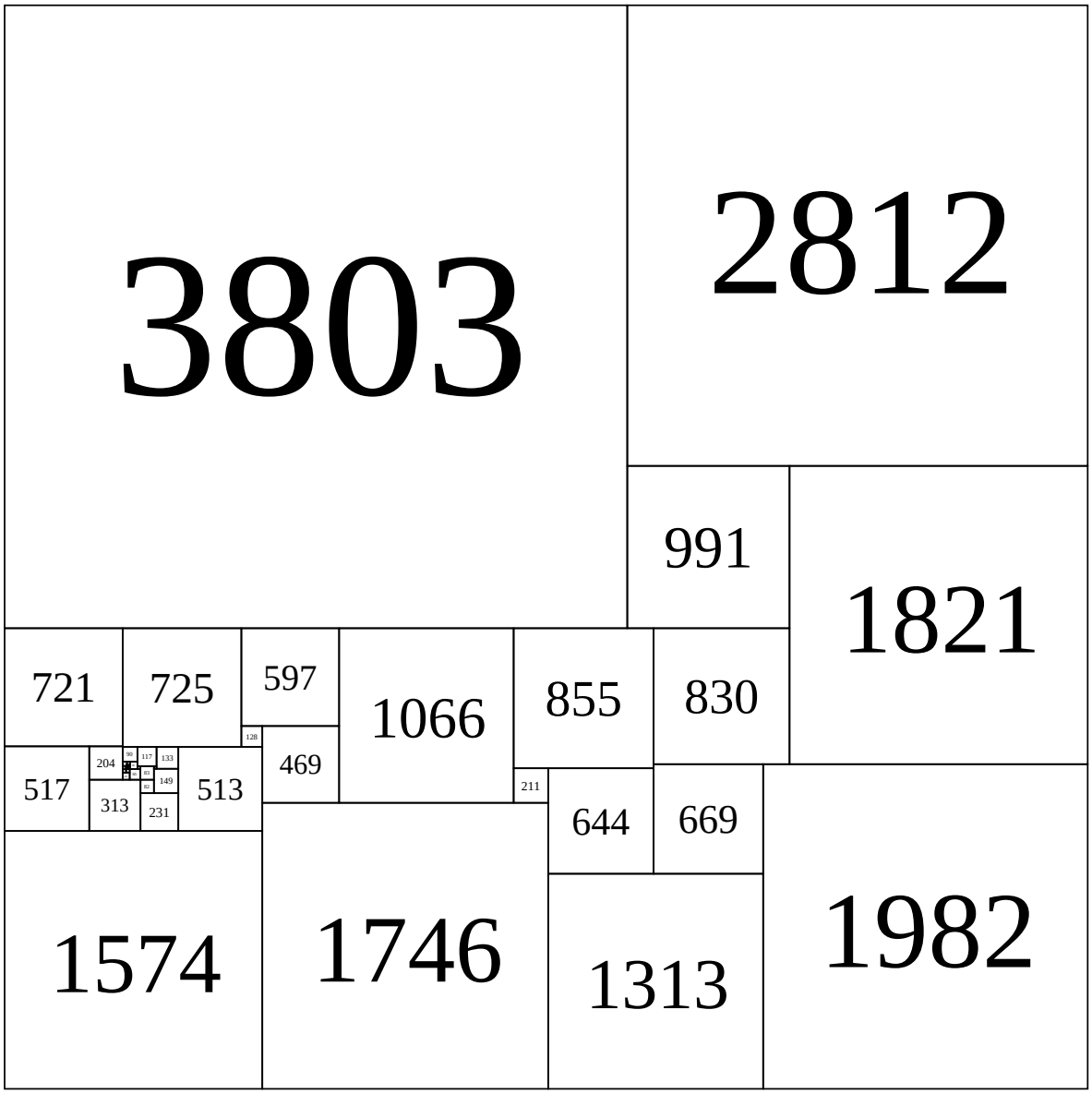
48 : 6611 B_T 2014



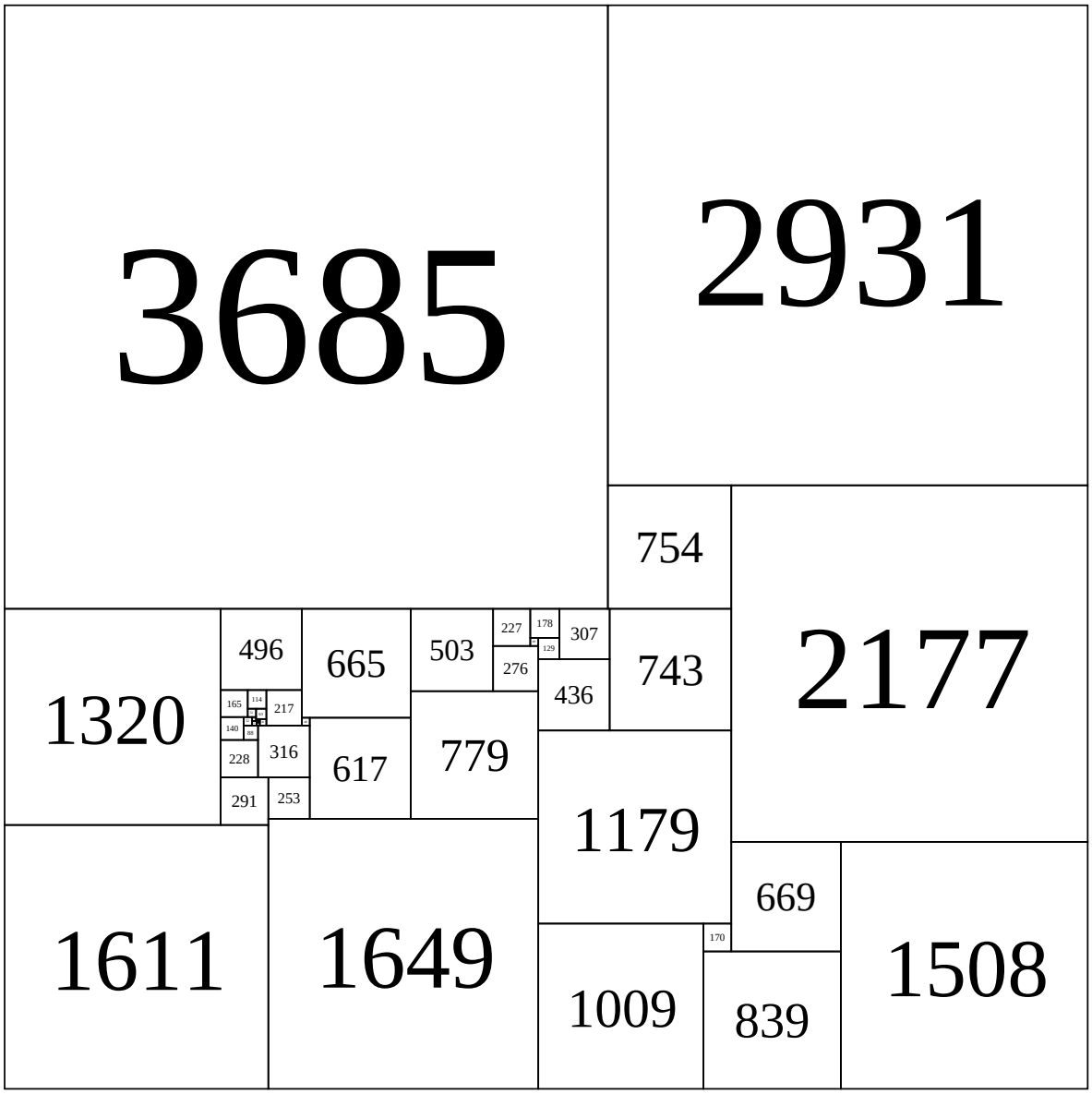
48 : 6611 B_T 2014



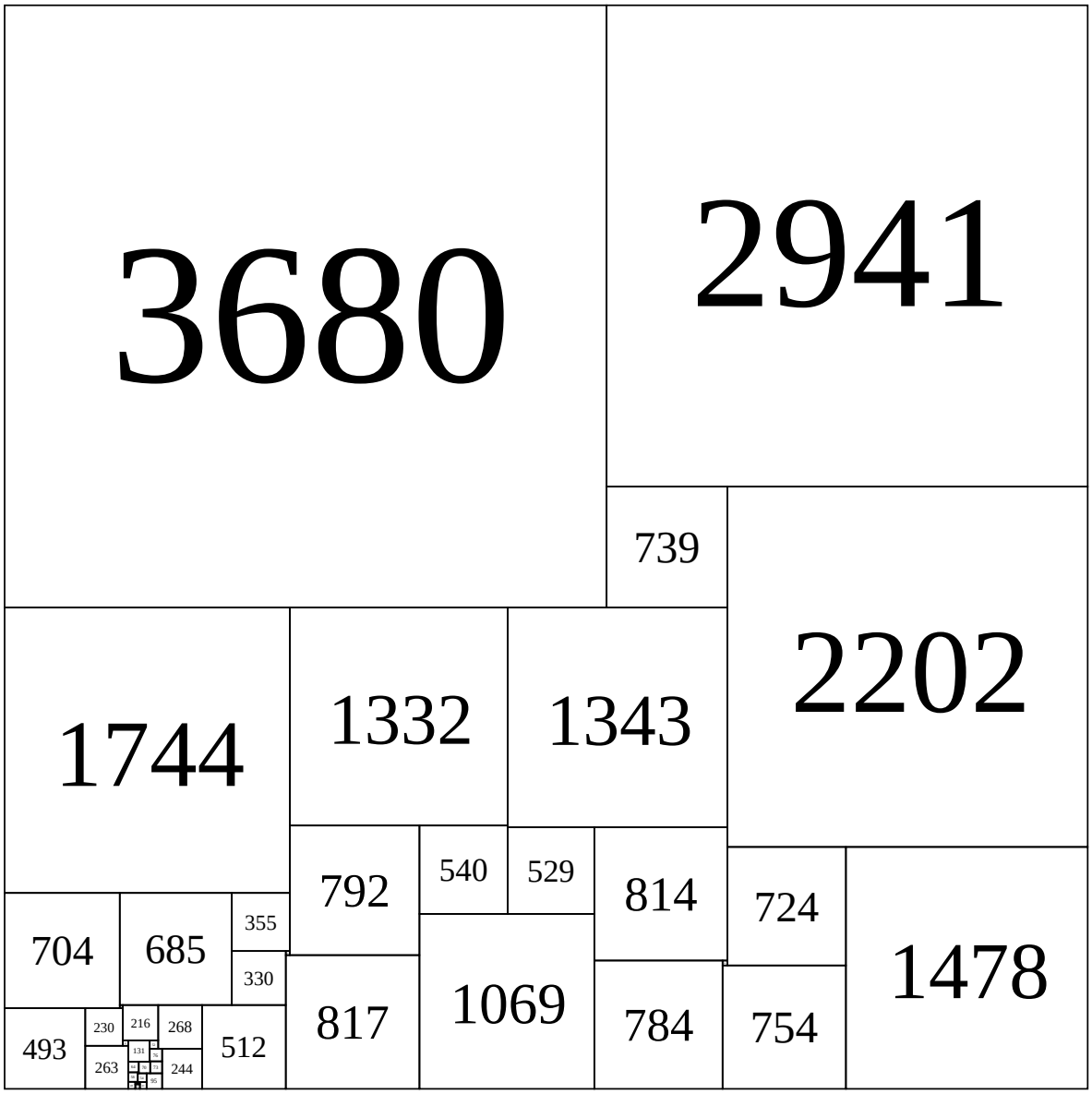
48 : 6613 B_T 2014



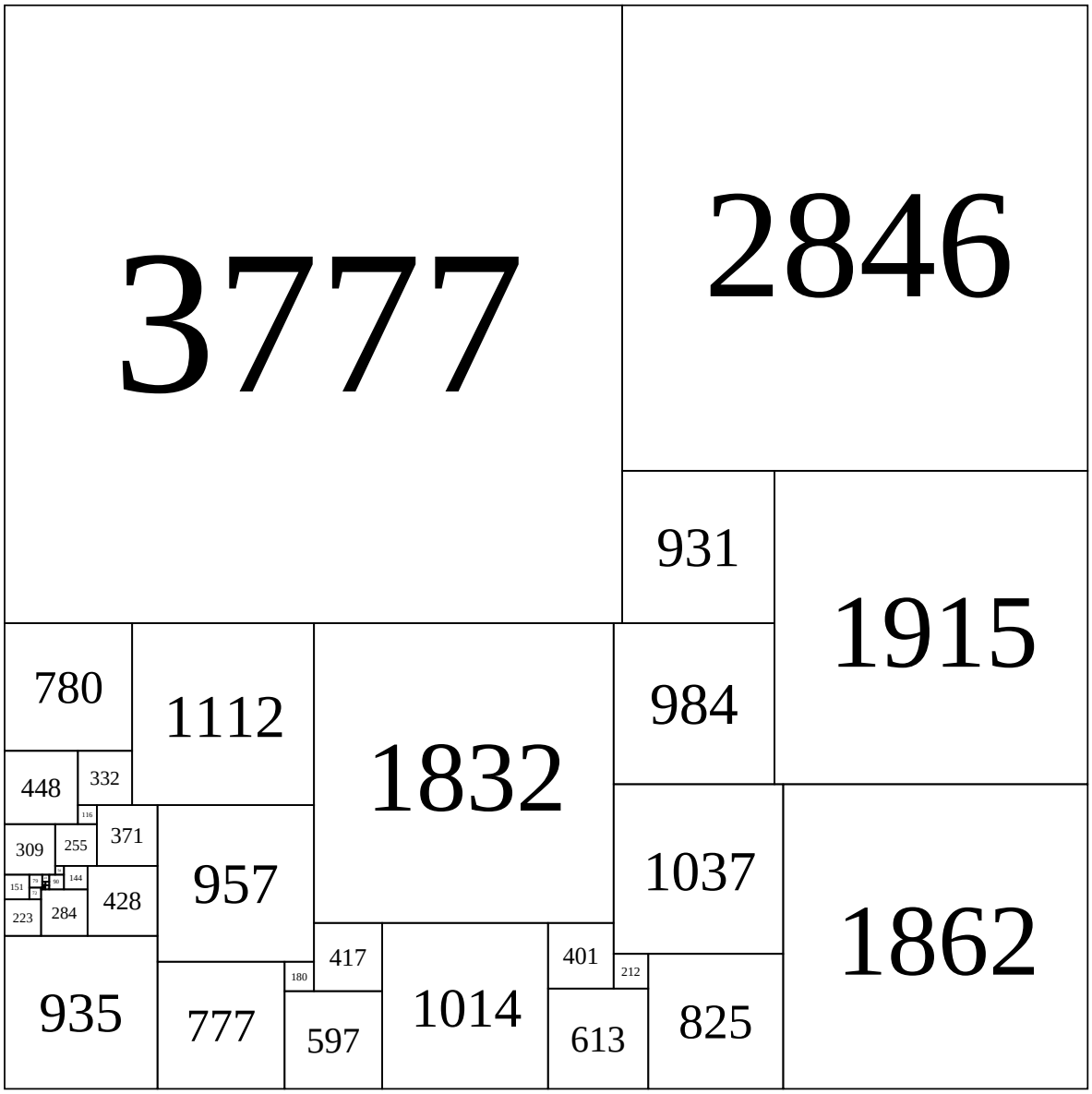
48 : 6615 B_T 2014



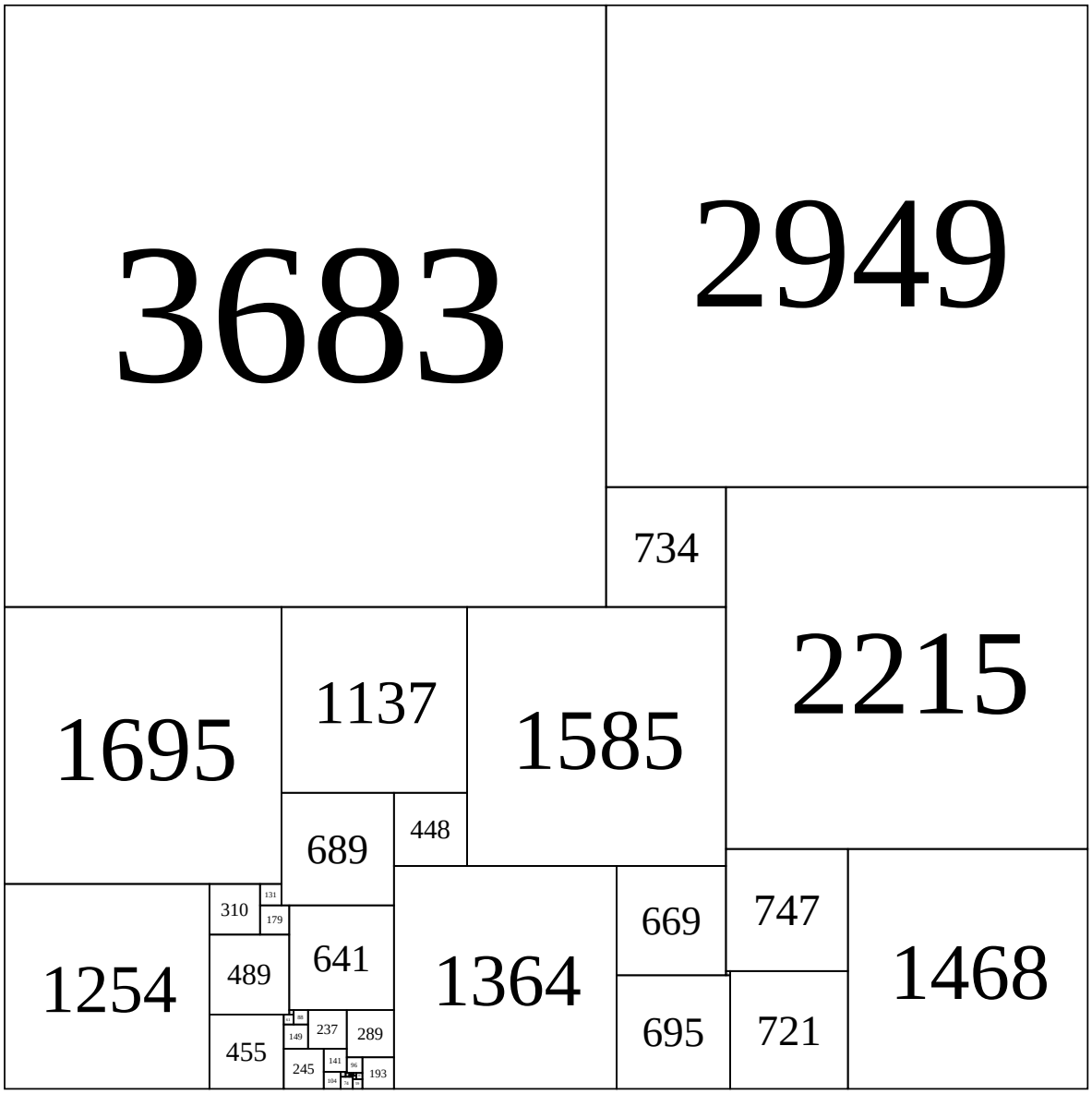
48 : 6616 B_T 2014



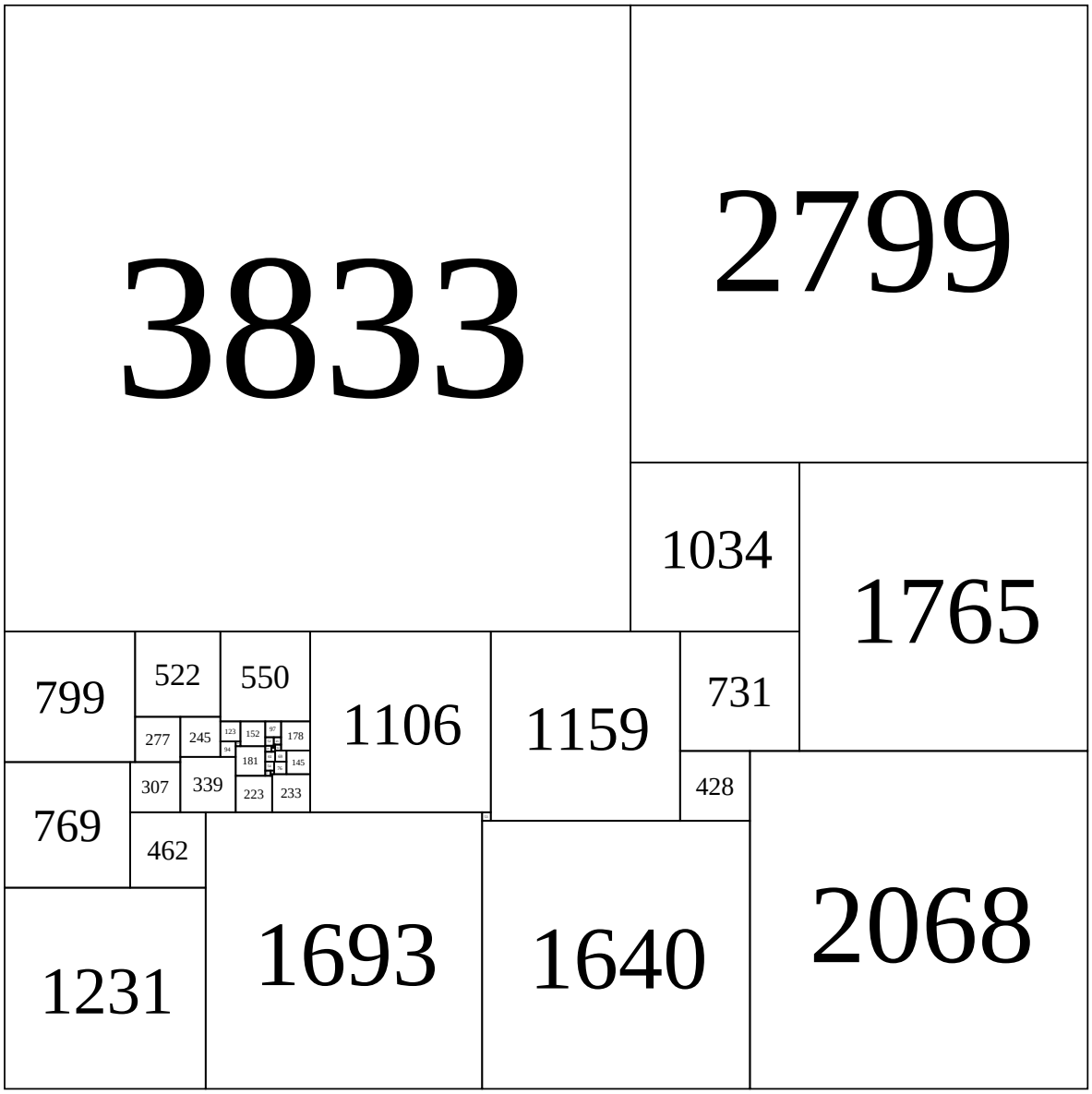
48 : 6621 B_T 2014



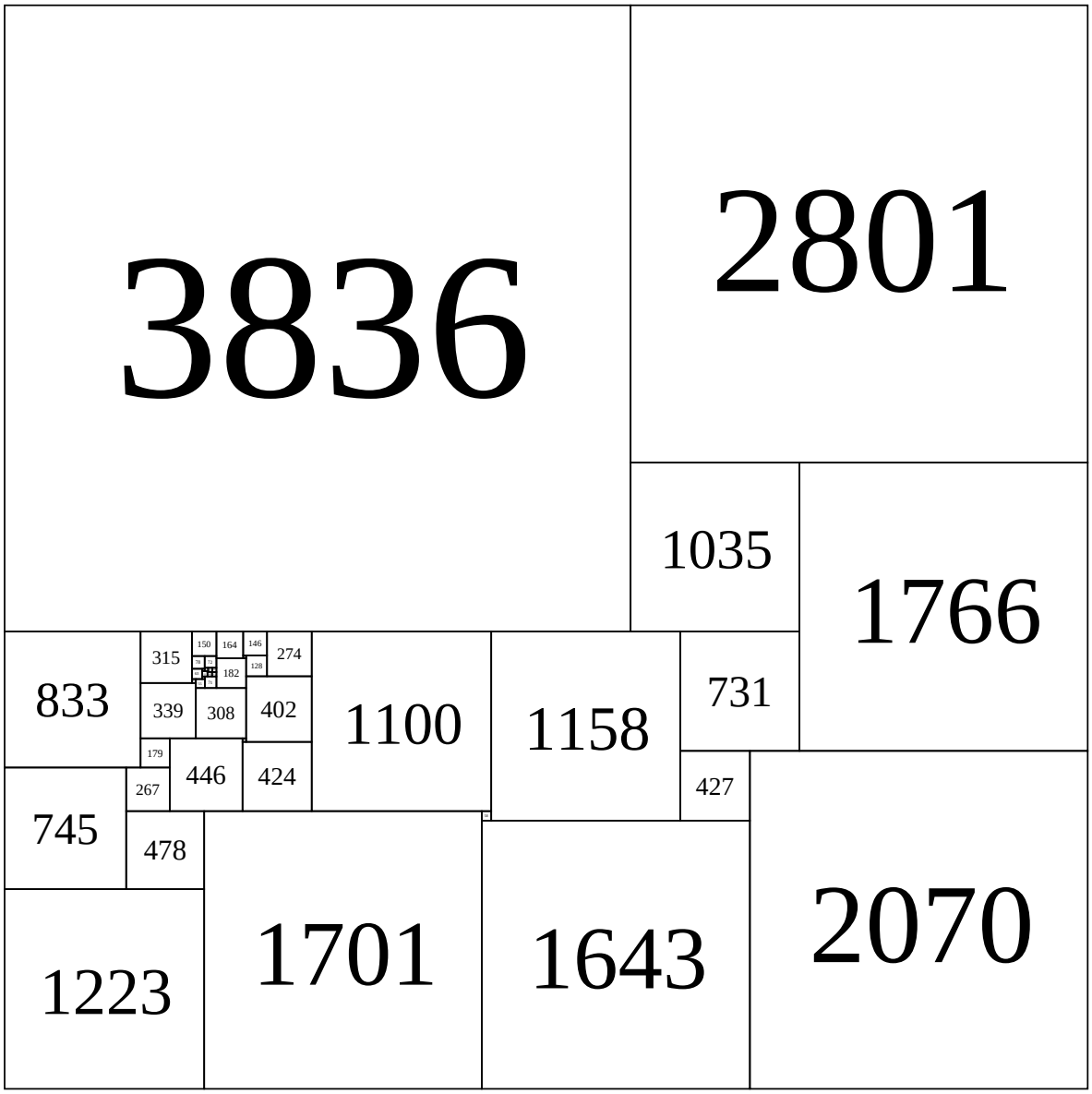
48 : 6623 B_T 2014



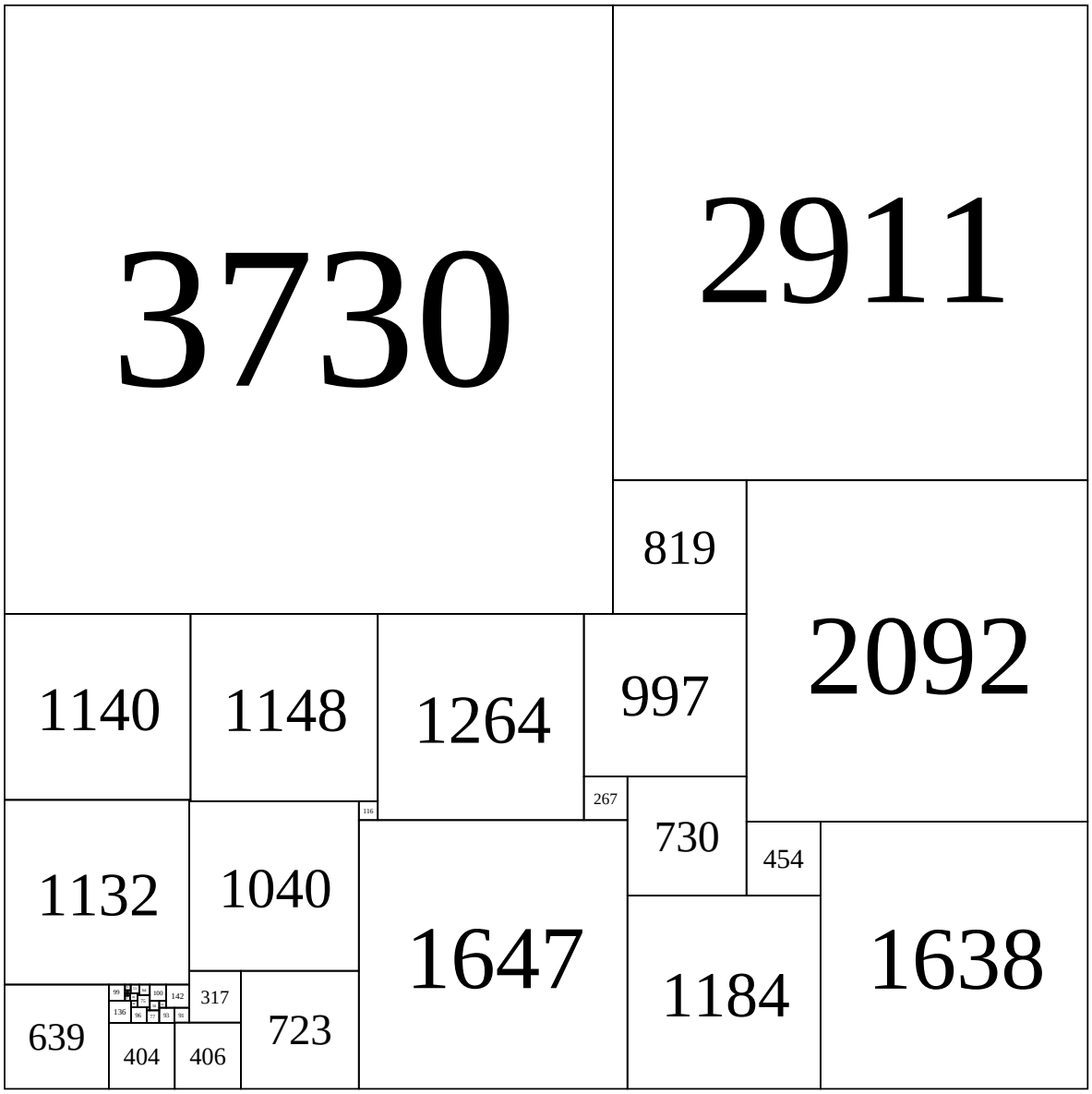
48 : 6632 B_T 2014



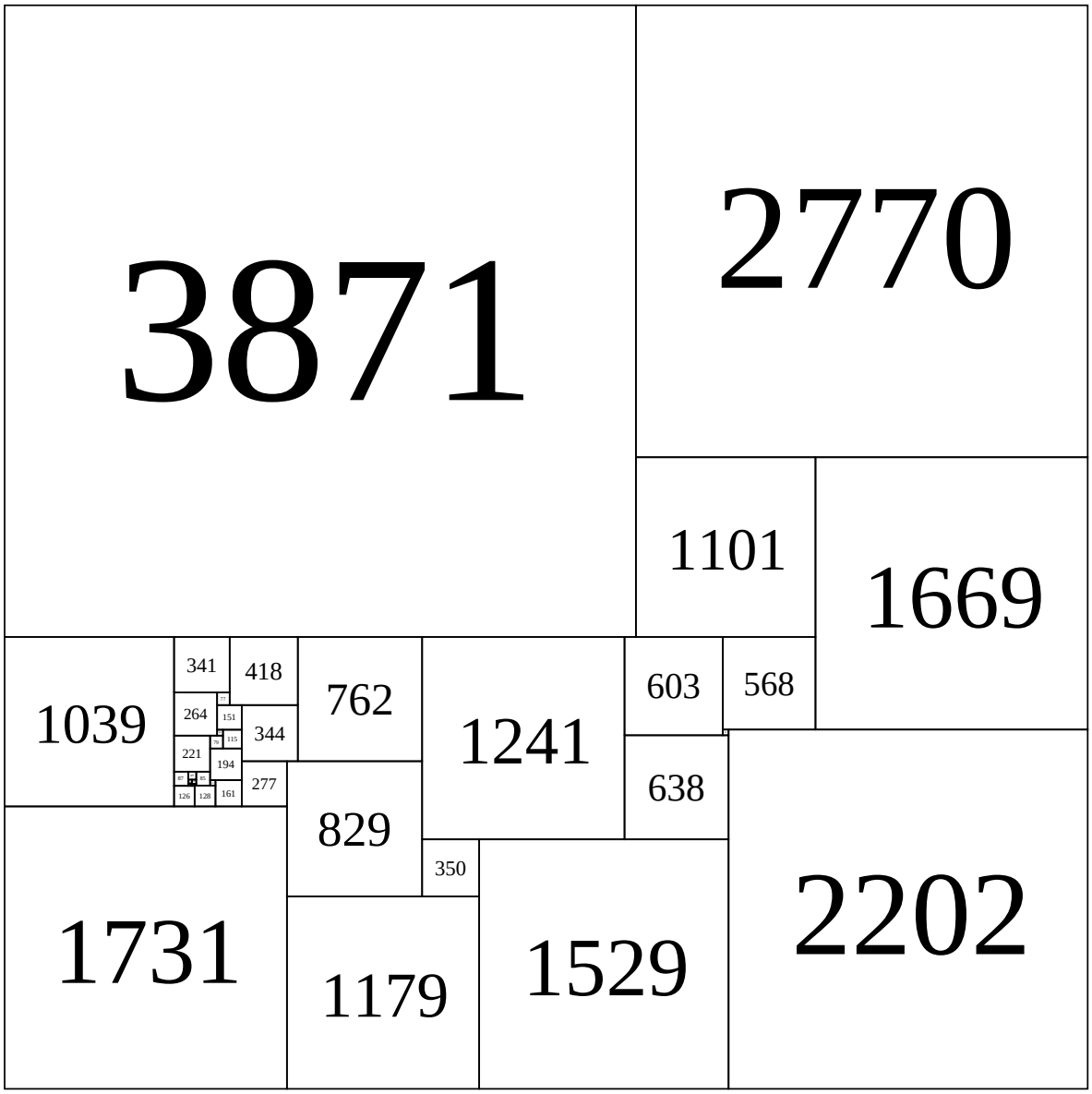
48 : 6632 B_T 2014



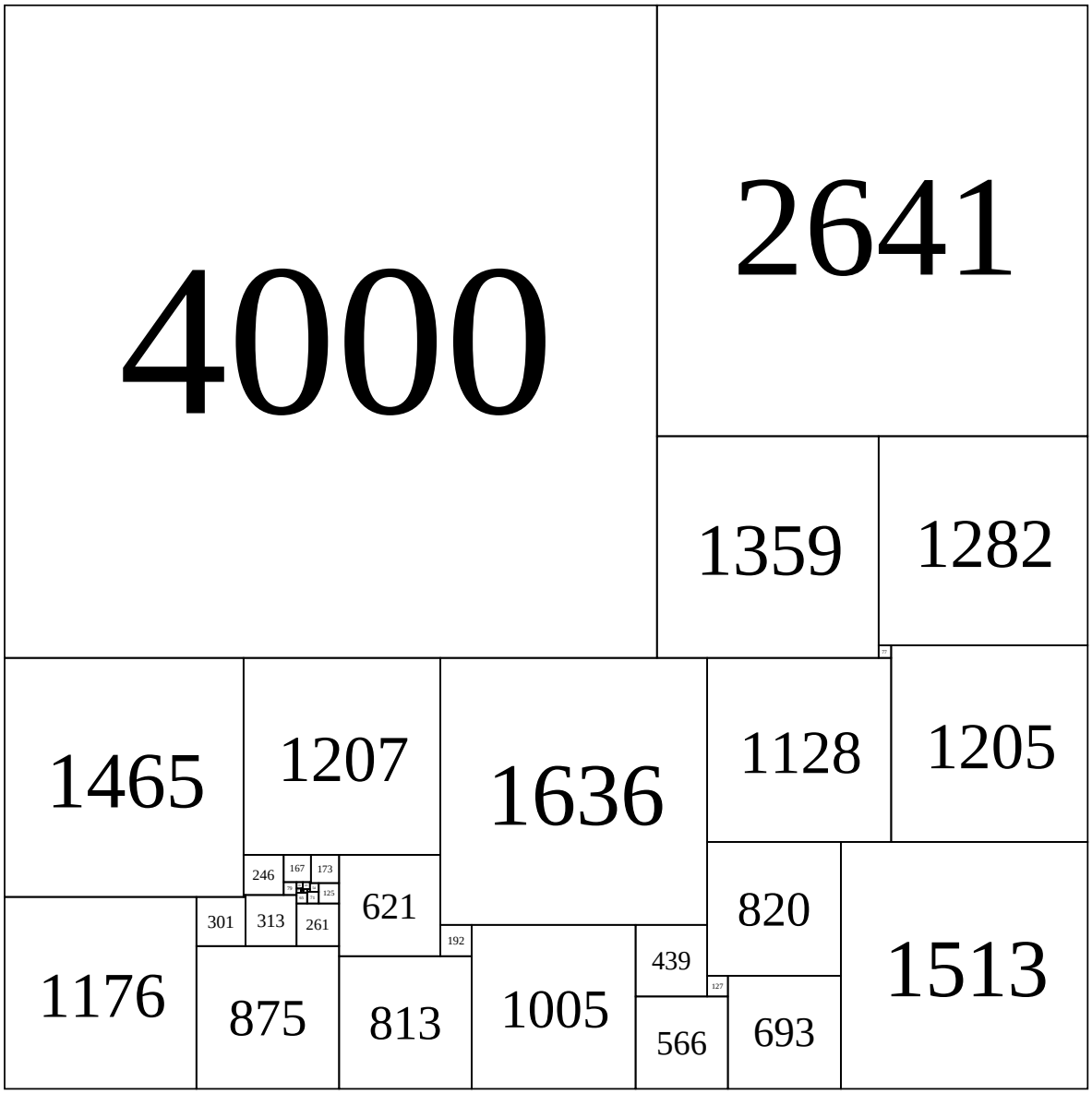
48 : 6637 B_T 2014



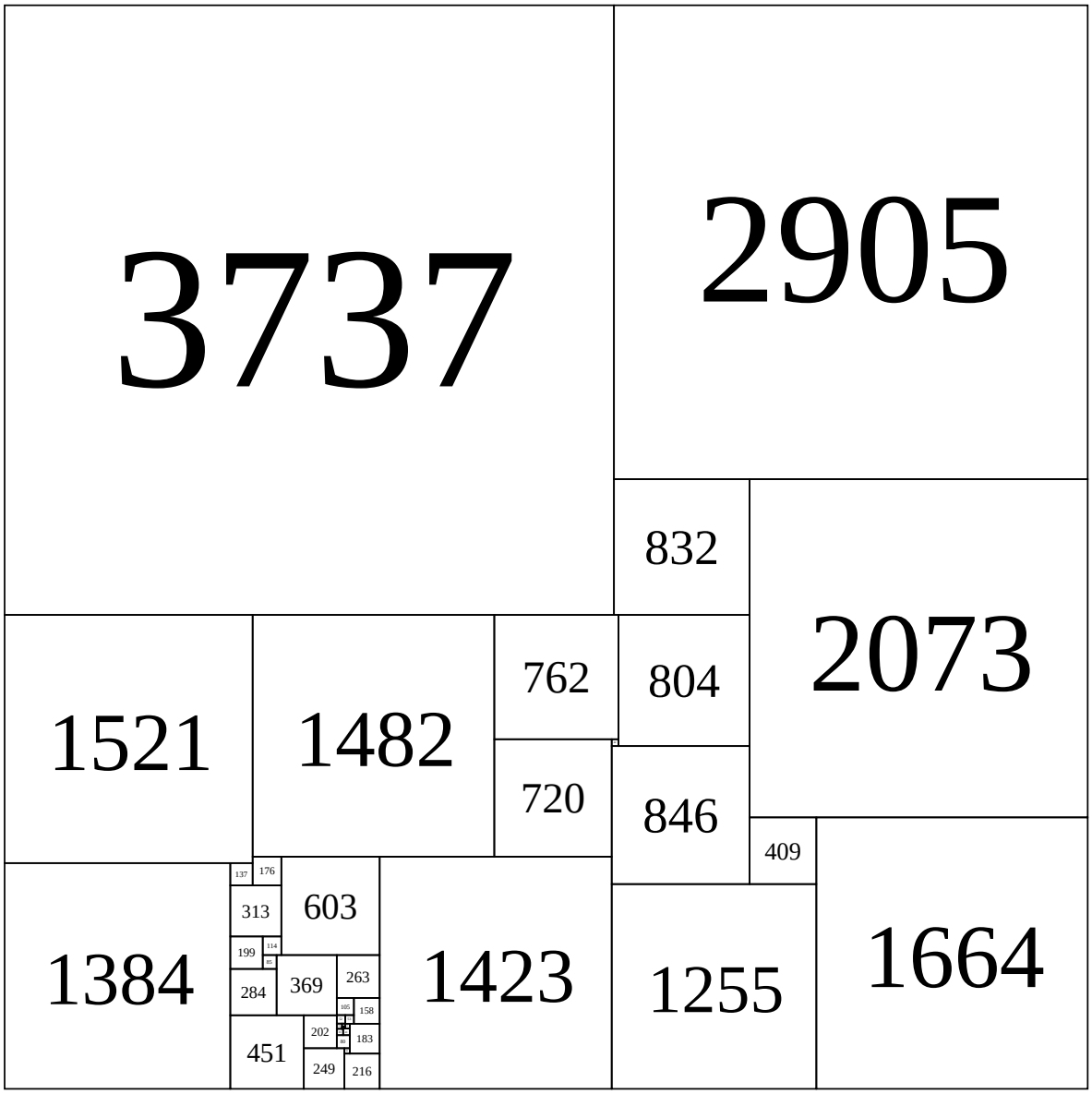
48 : 6641 B_T 2014



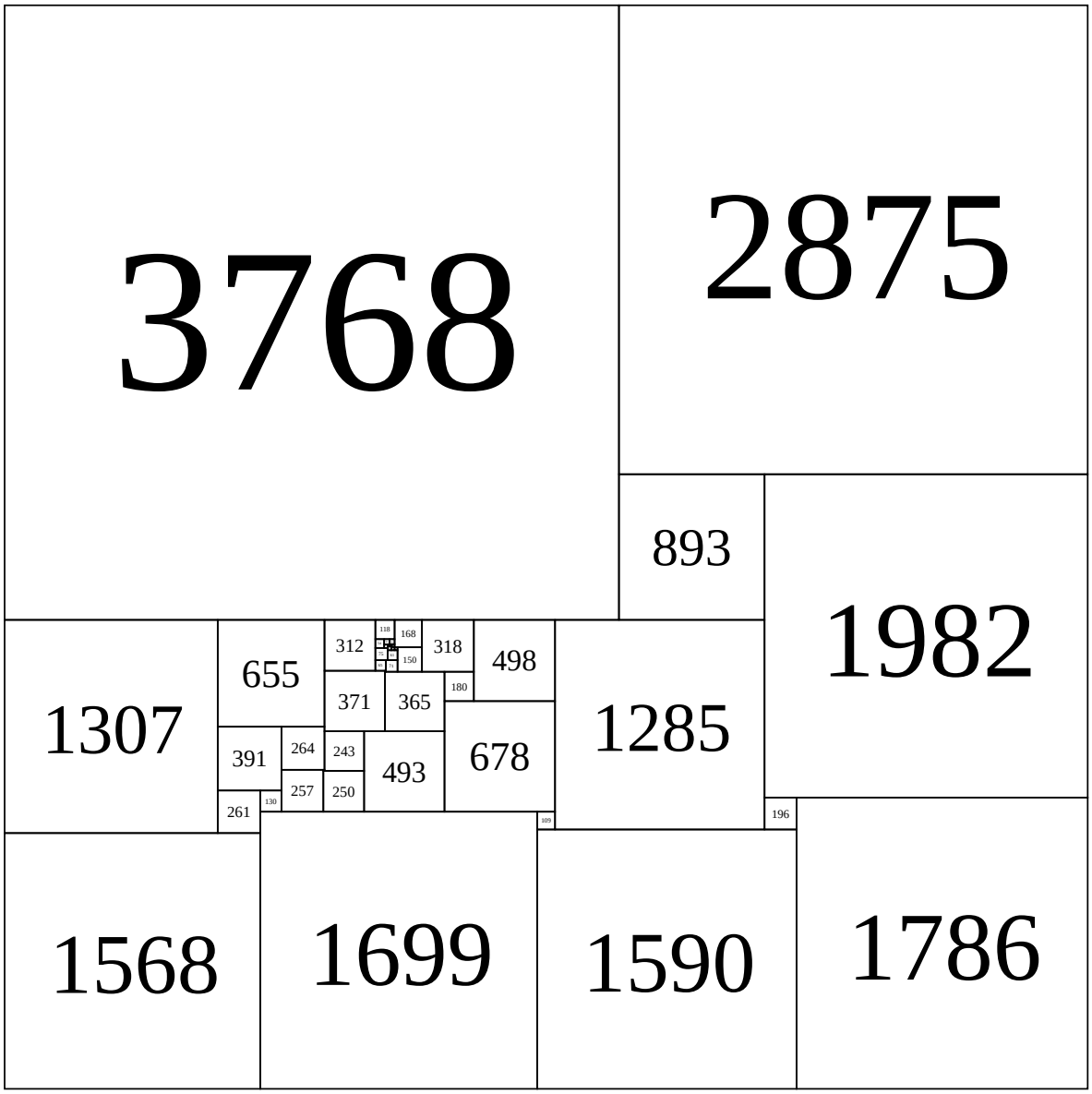
48 : 6641 B_T 2014



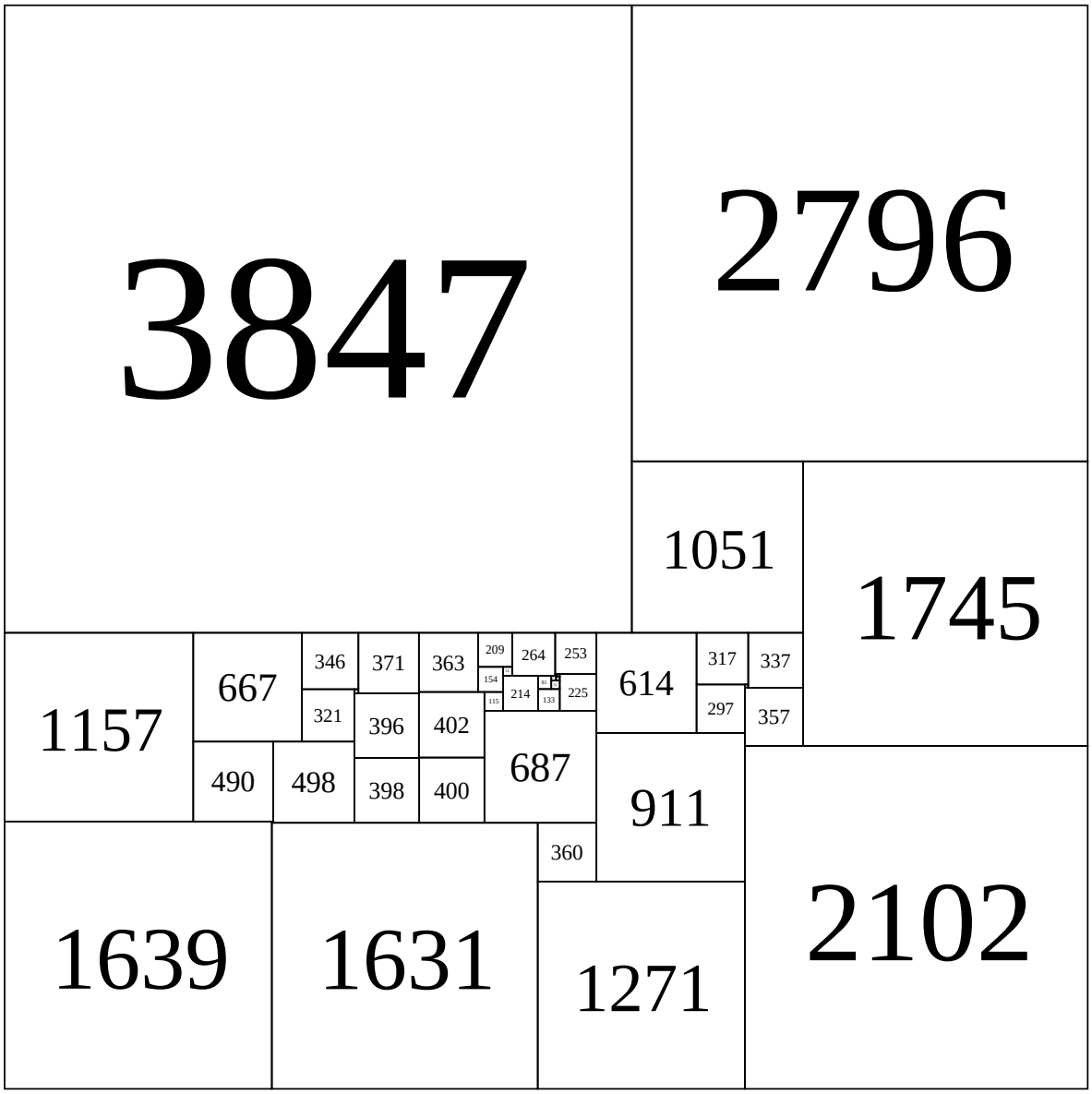
48 : 6641 B_T 2014



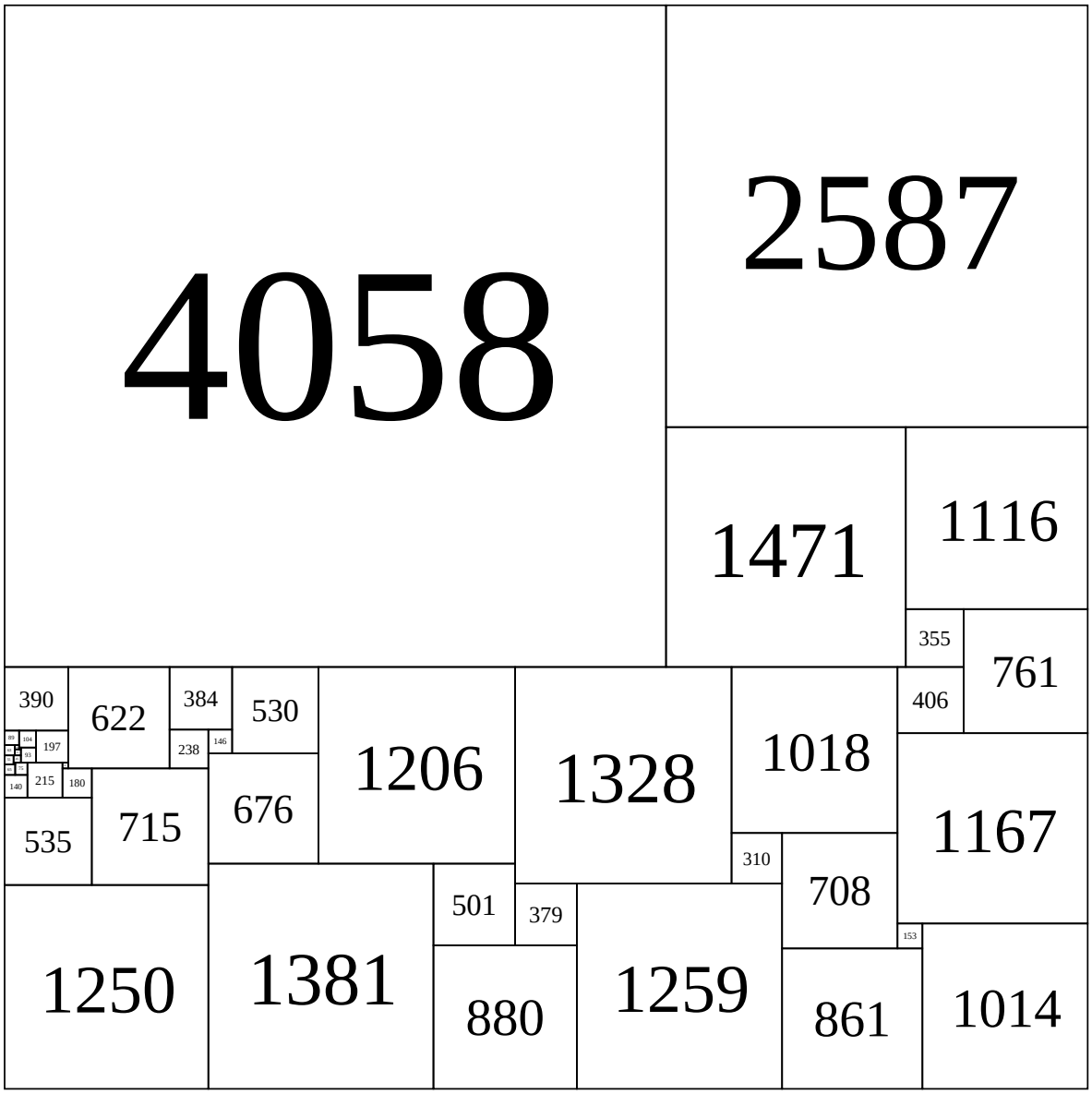
48 : 6642 B_T 2014



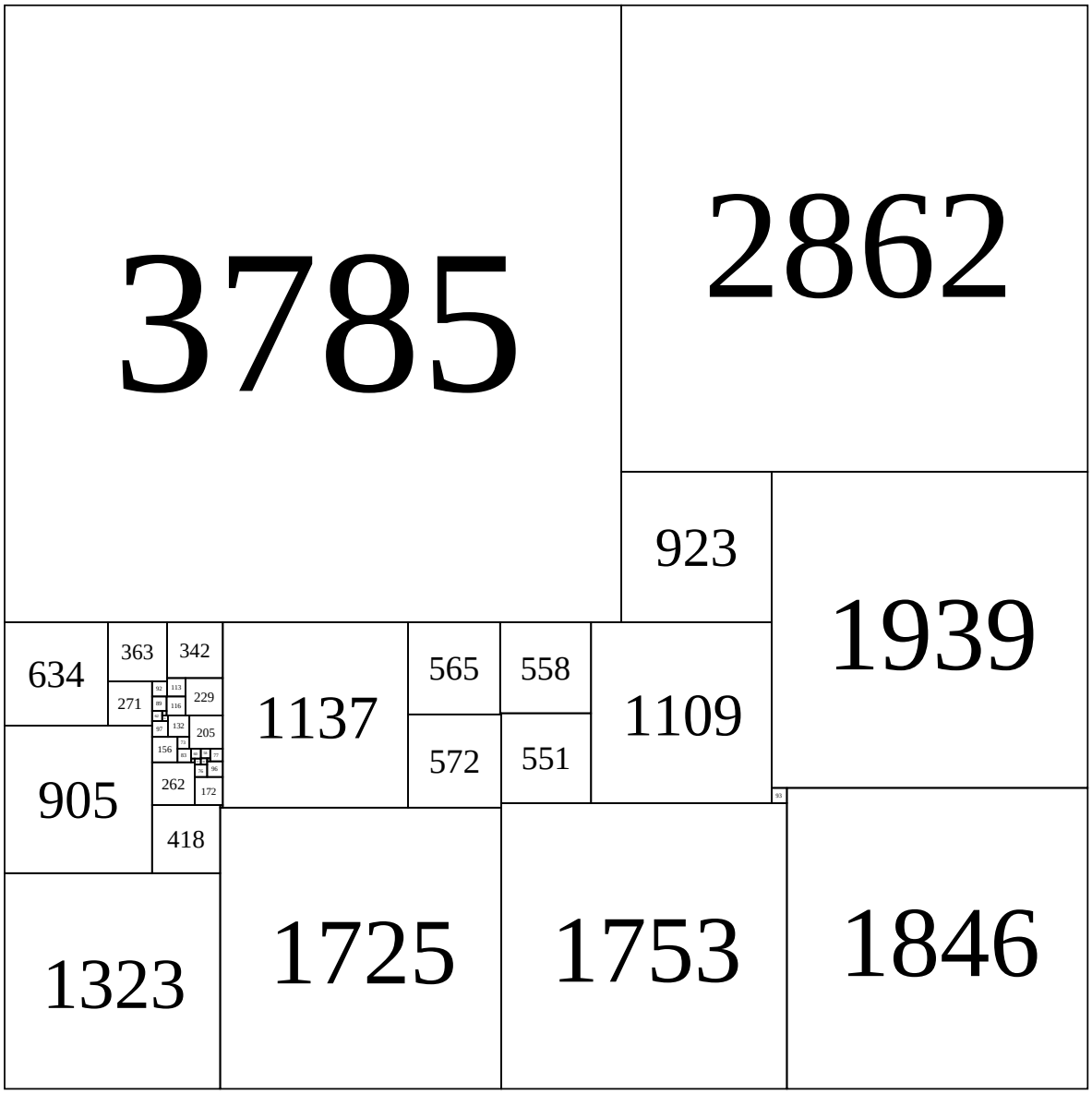
48 : 6643 B_T 2014



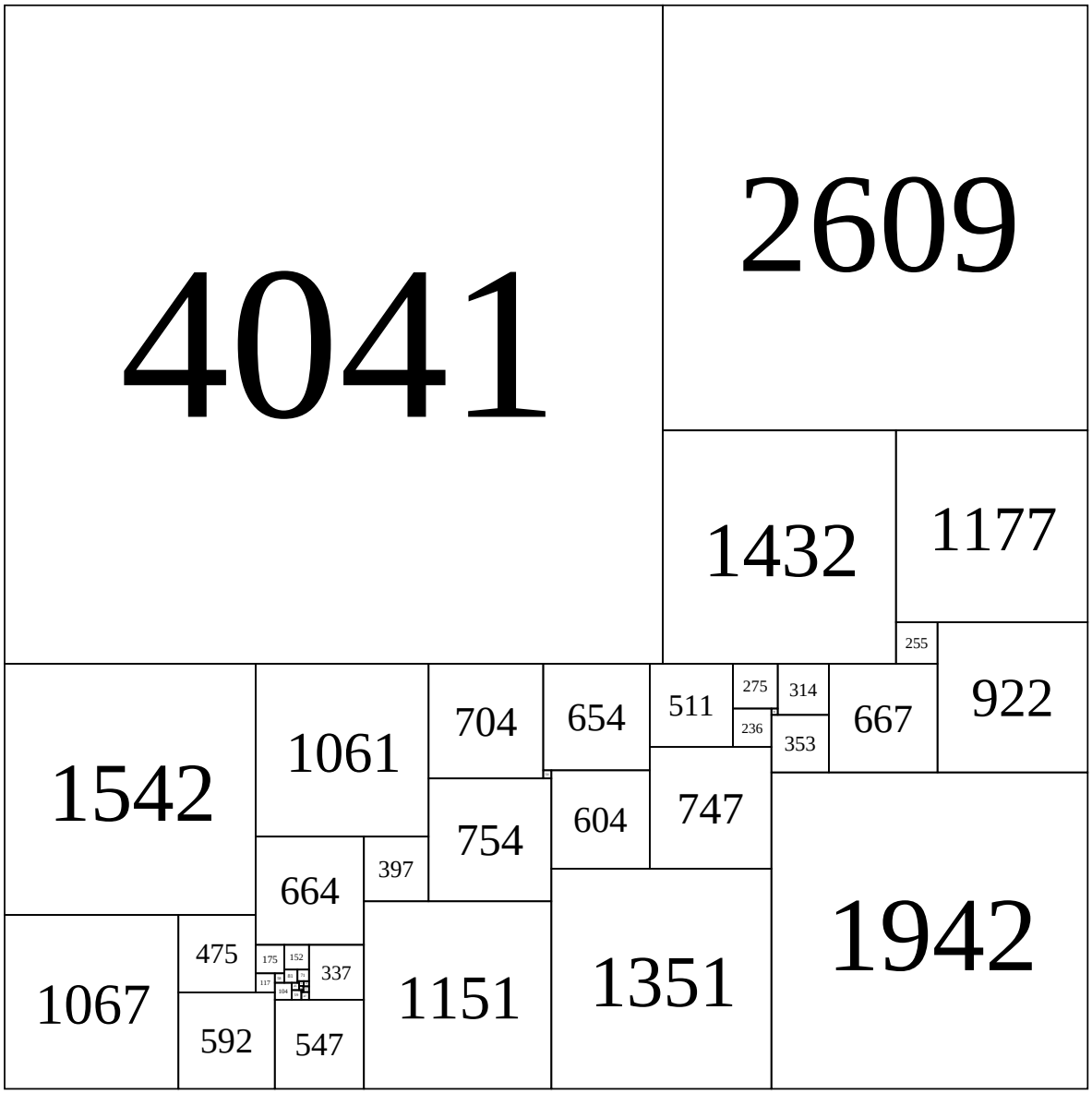
48 : 6643 B_T 2014



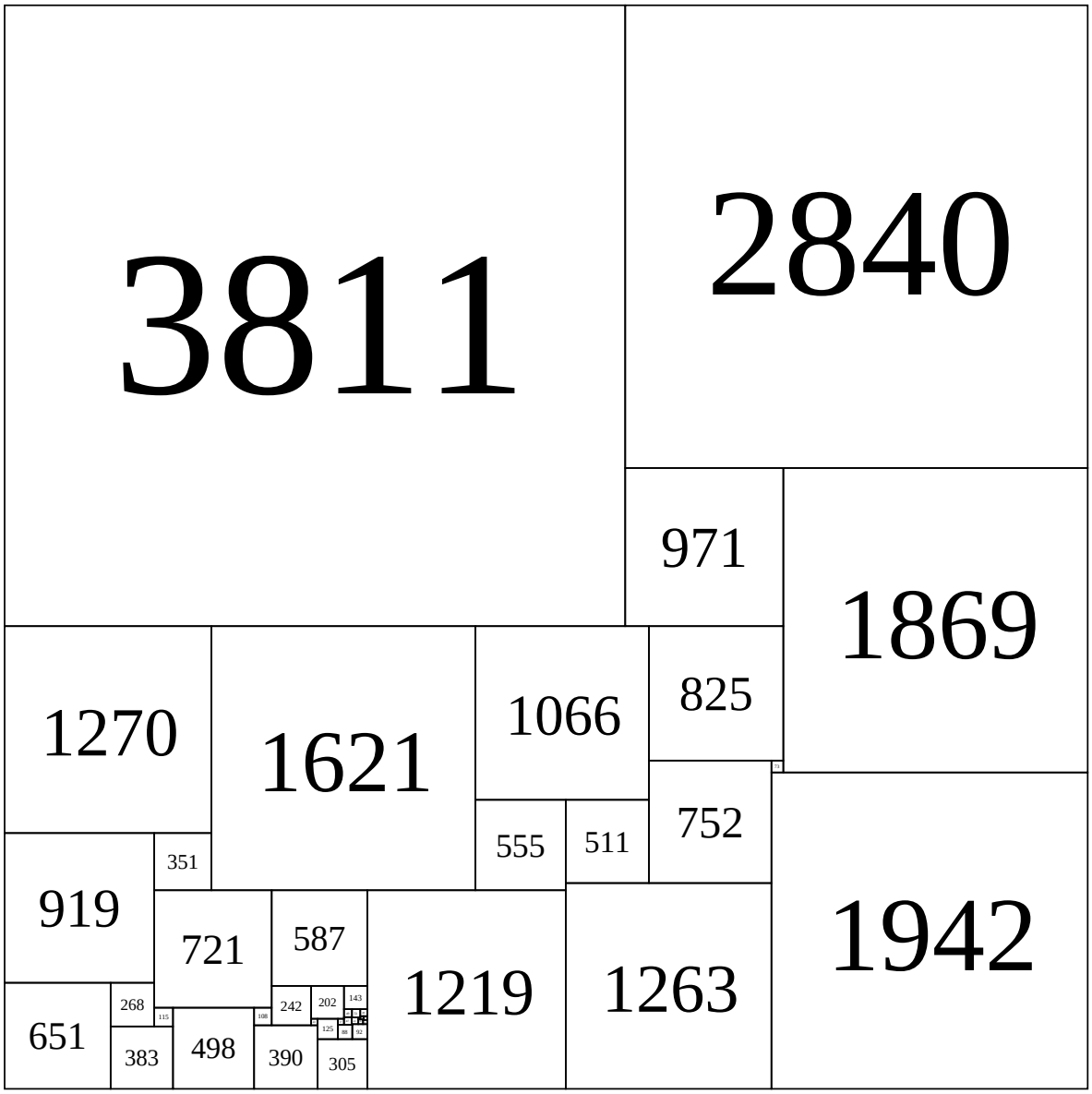
48 : 6645 B_T 2014



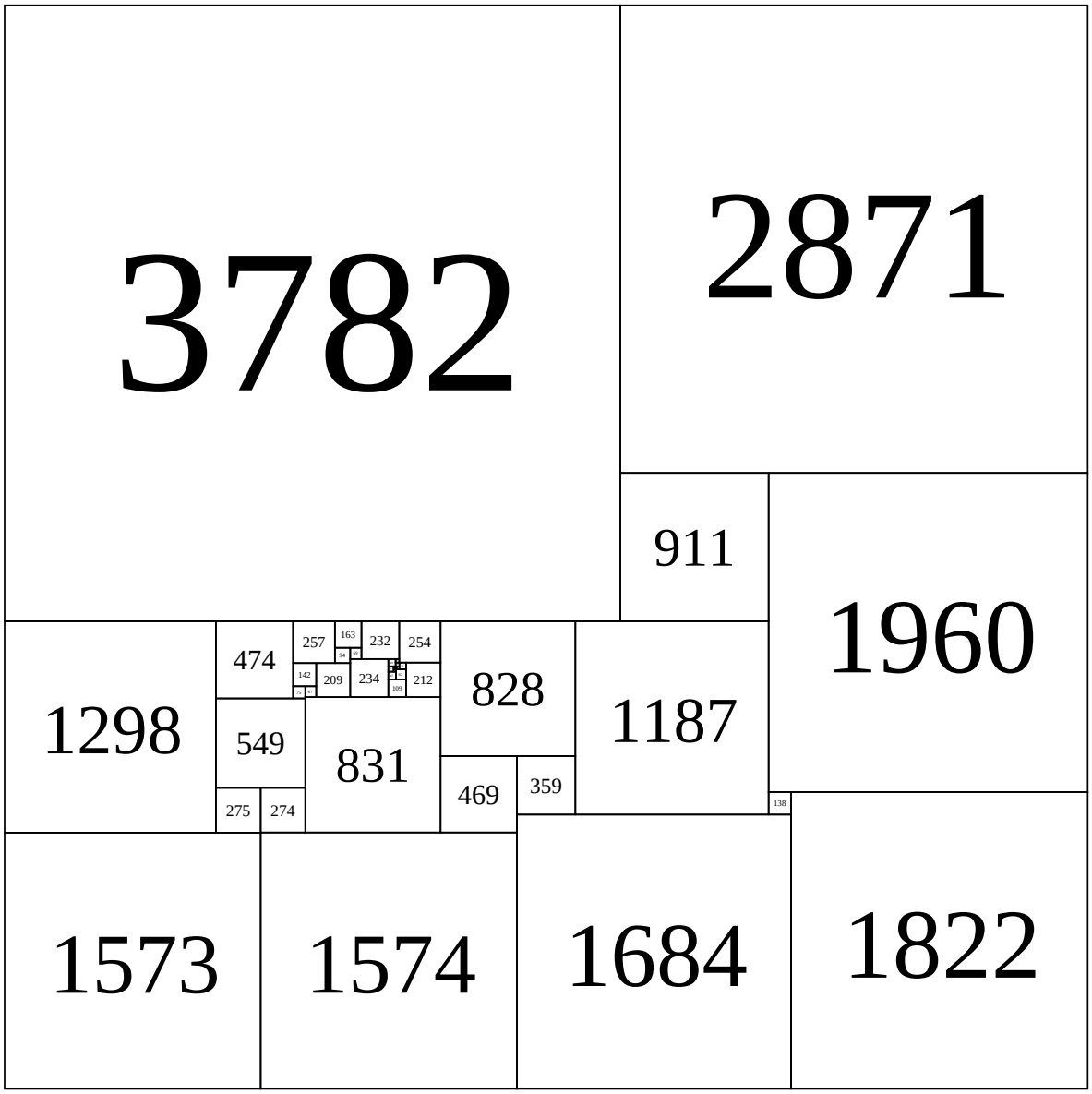
48 : 6647 B_T 2014



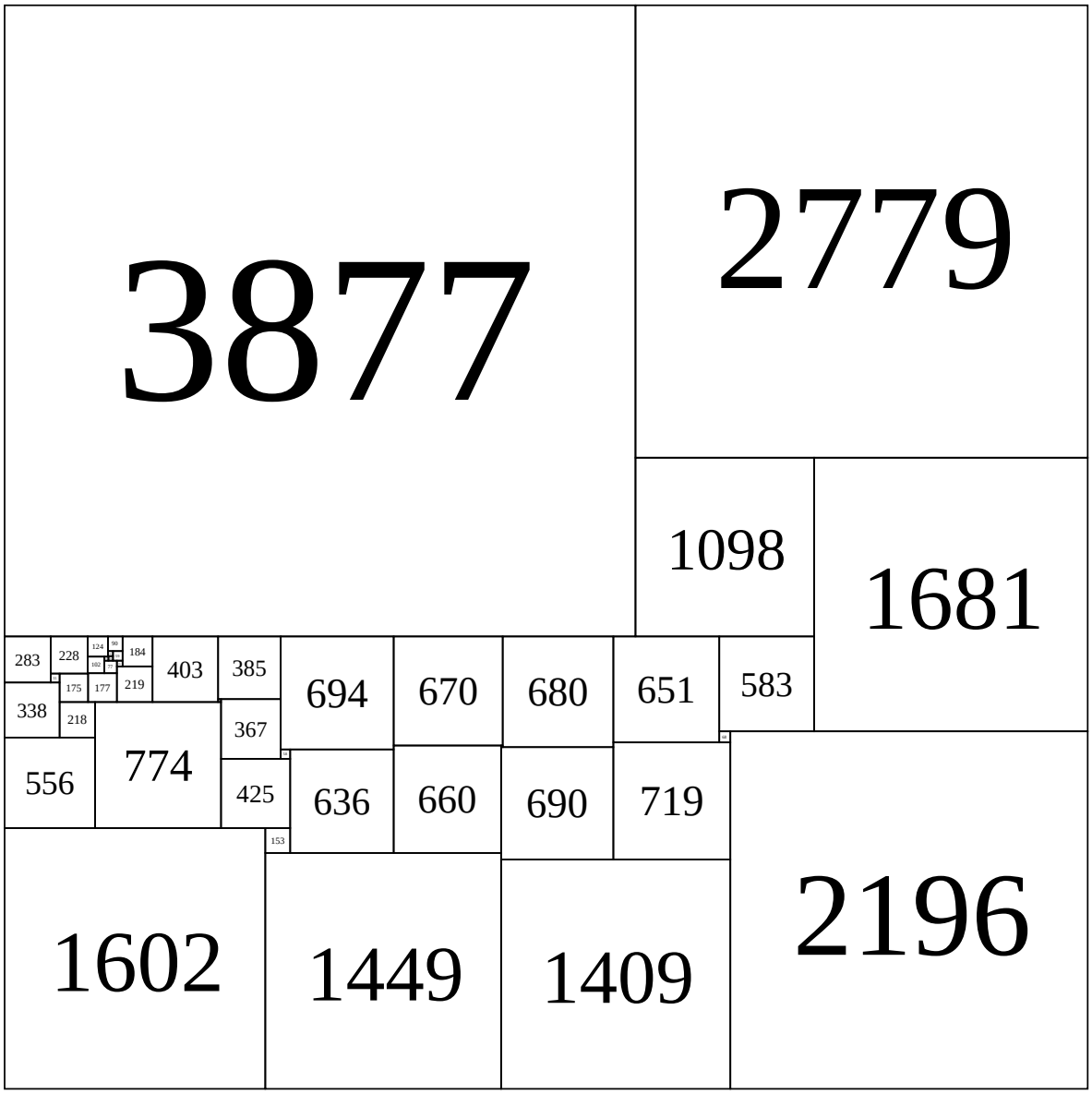
48 : 6650 B_T 2014



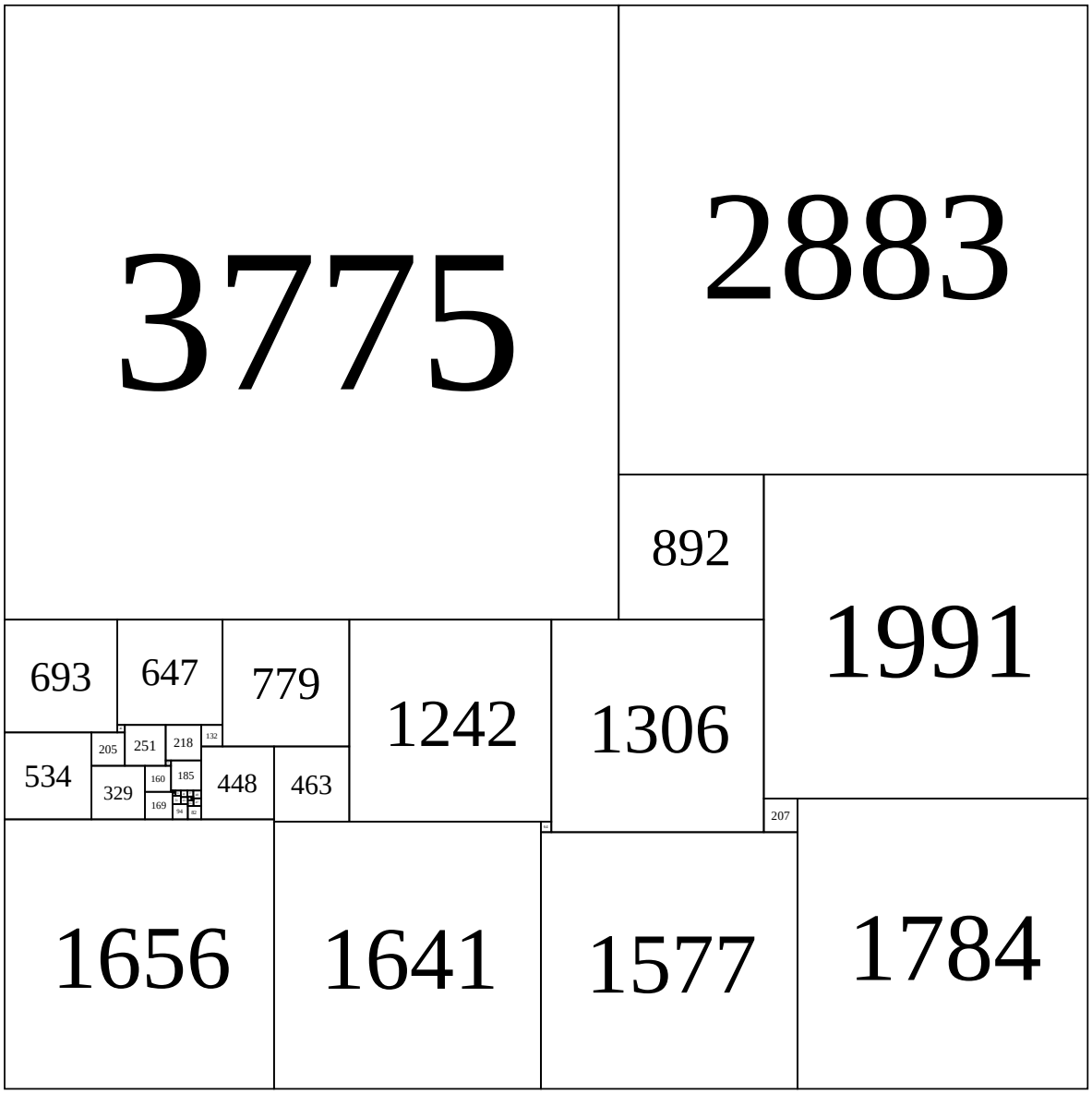
48 : 6651 B_T 2014



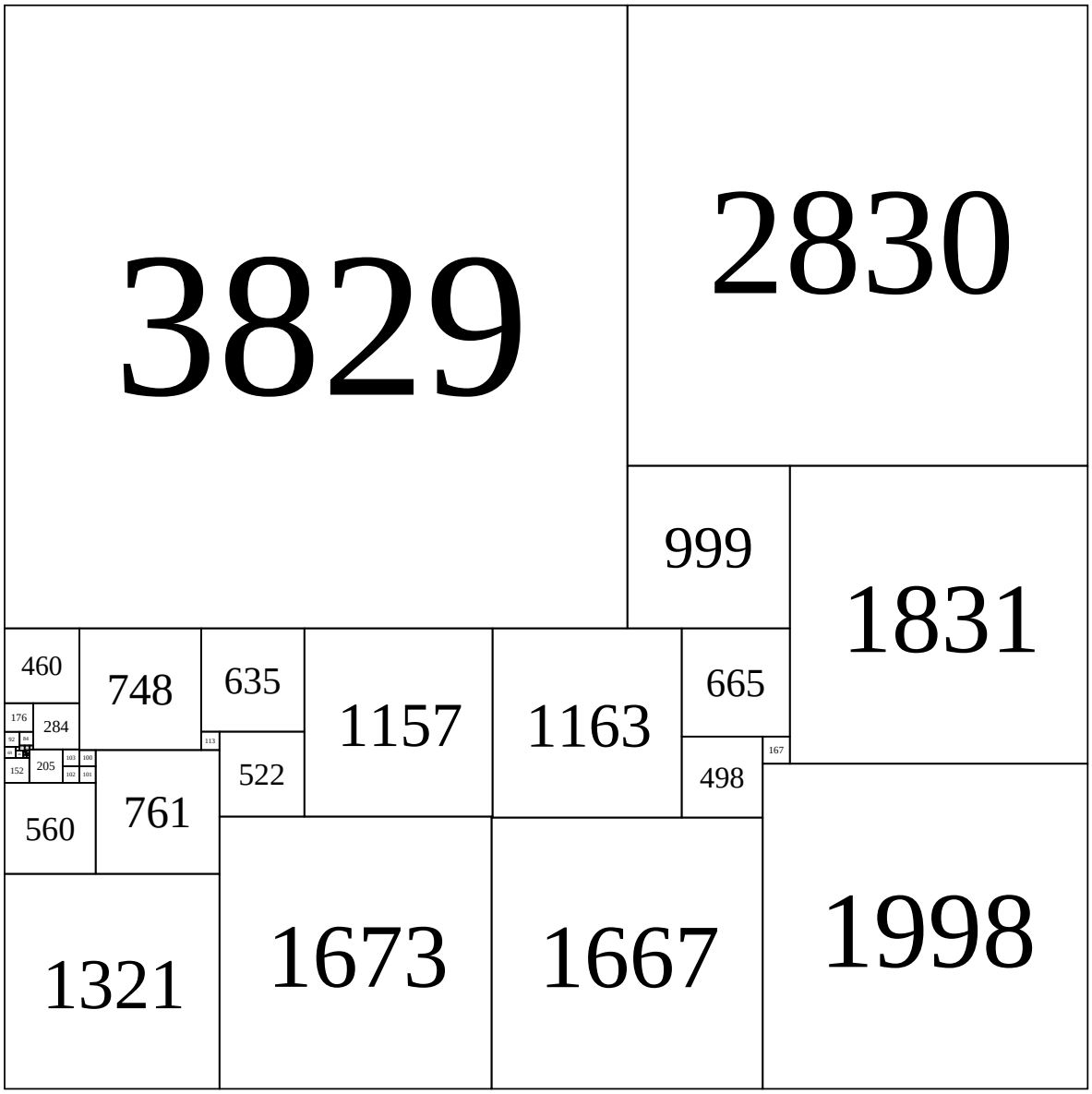
48 : 6653 B_T 2014



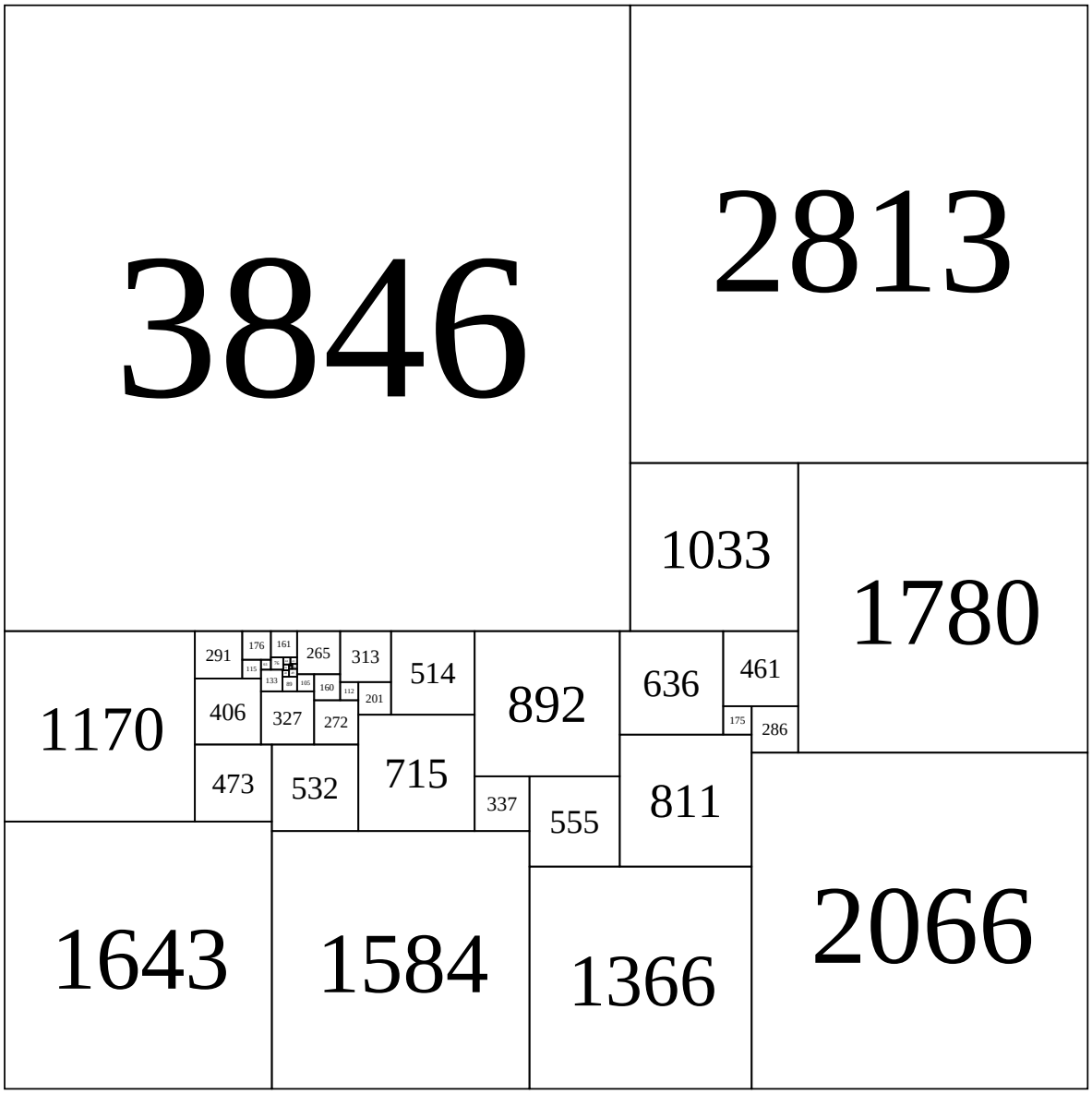
48 : 6656 B_T 2014



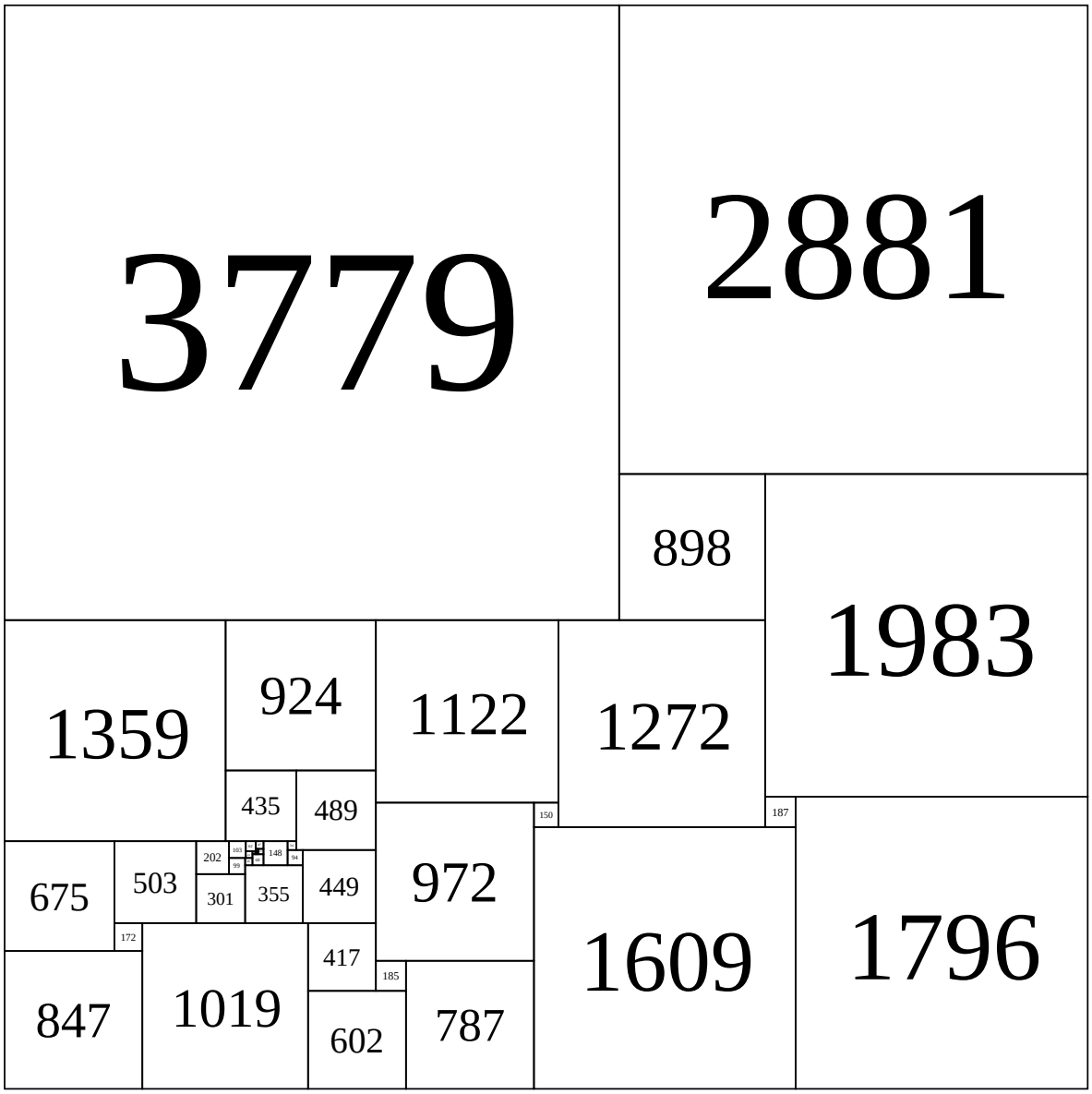
48 : 6658 B_T 2014



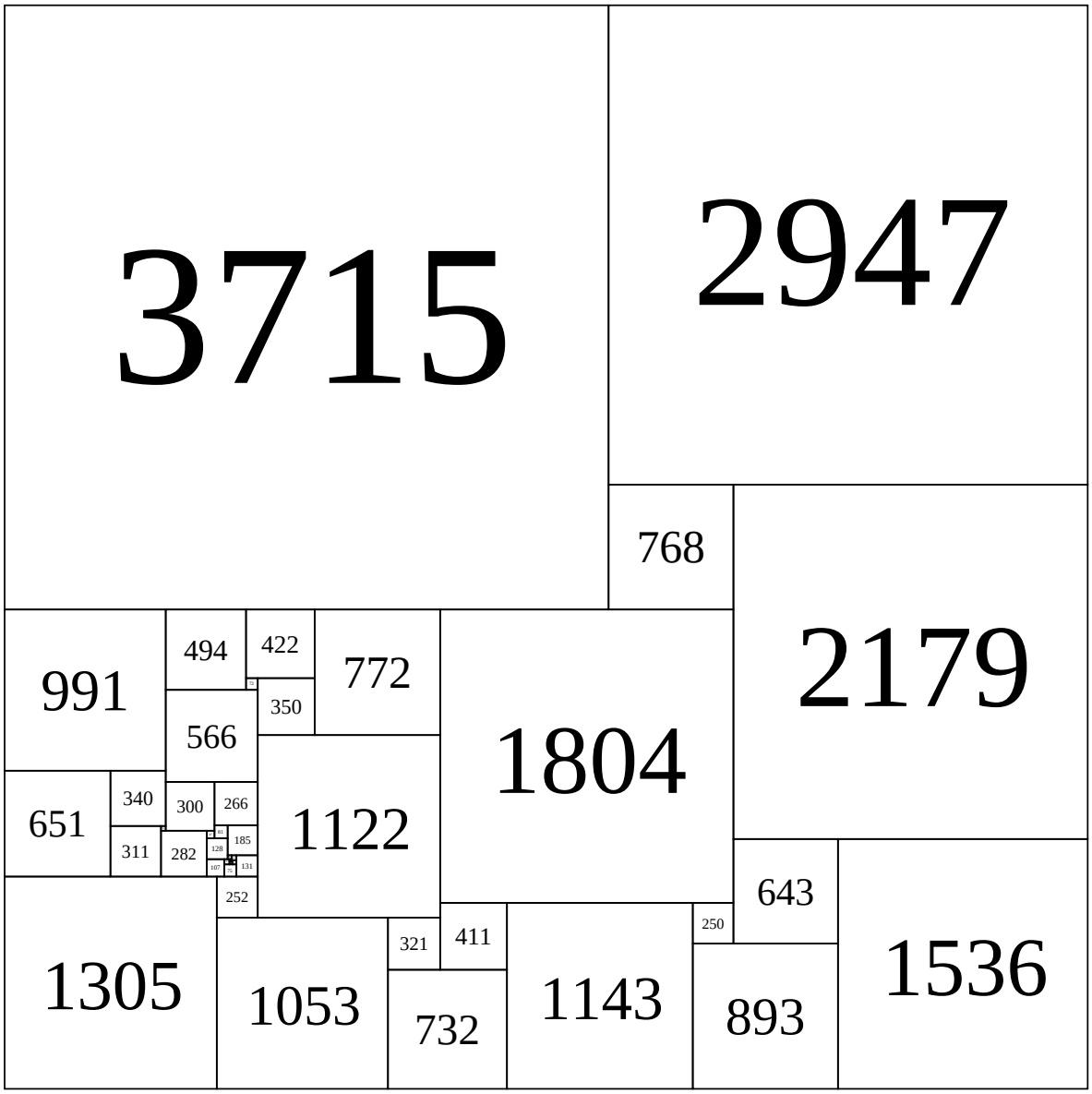
48 : 6659 B_T 2014



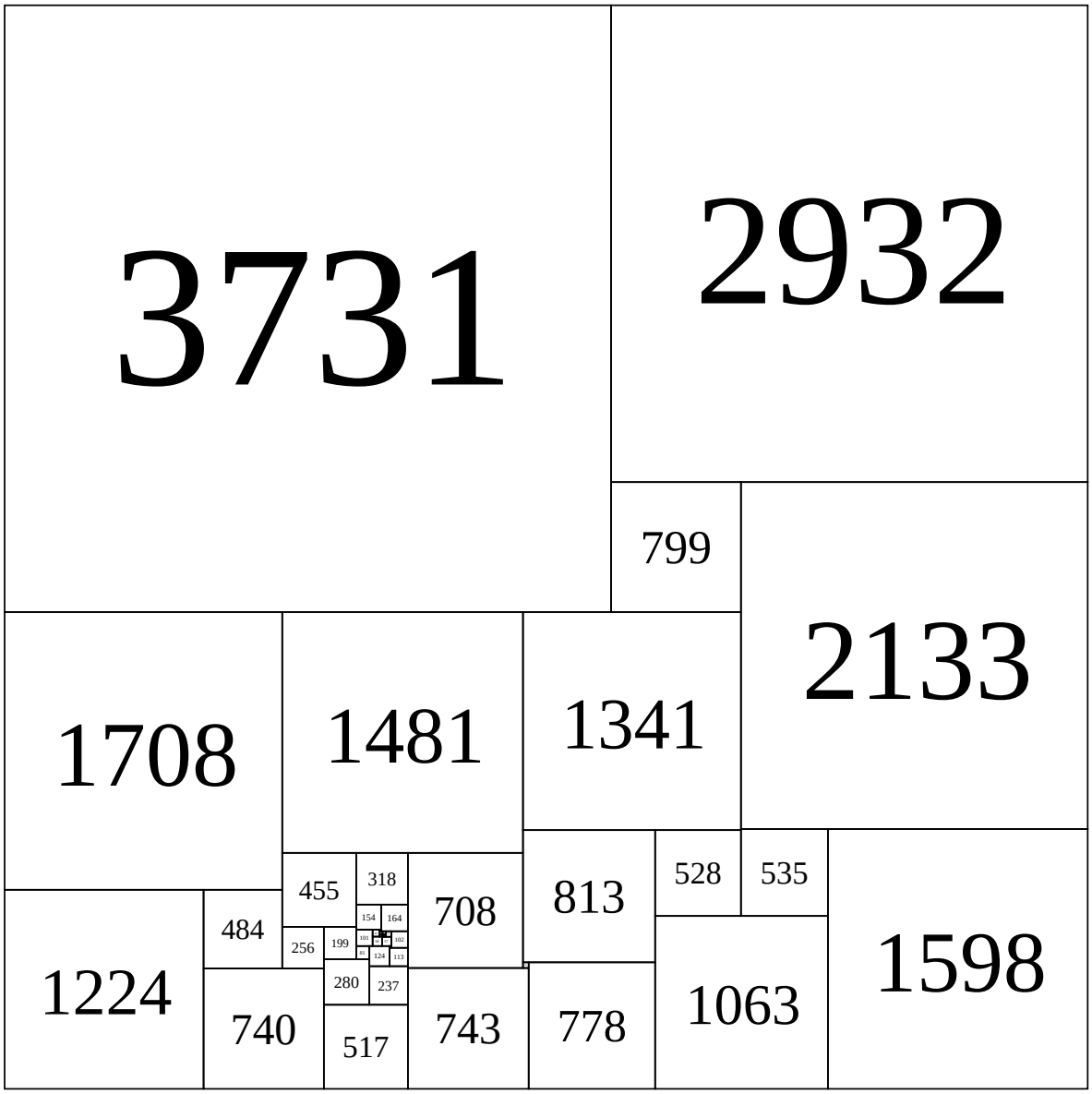
48 : 6659 B_T 2014



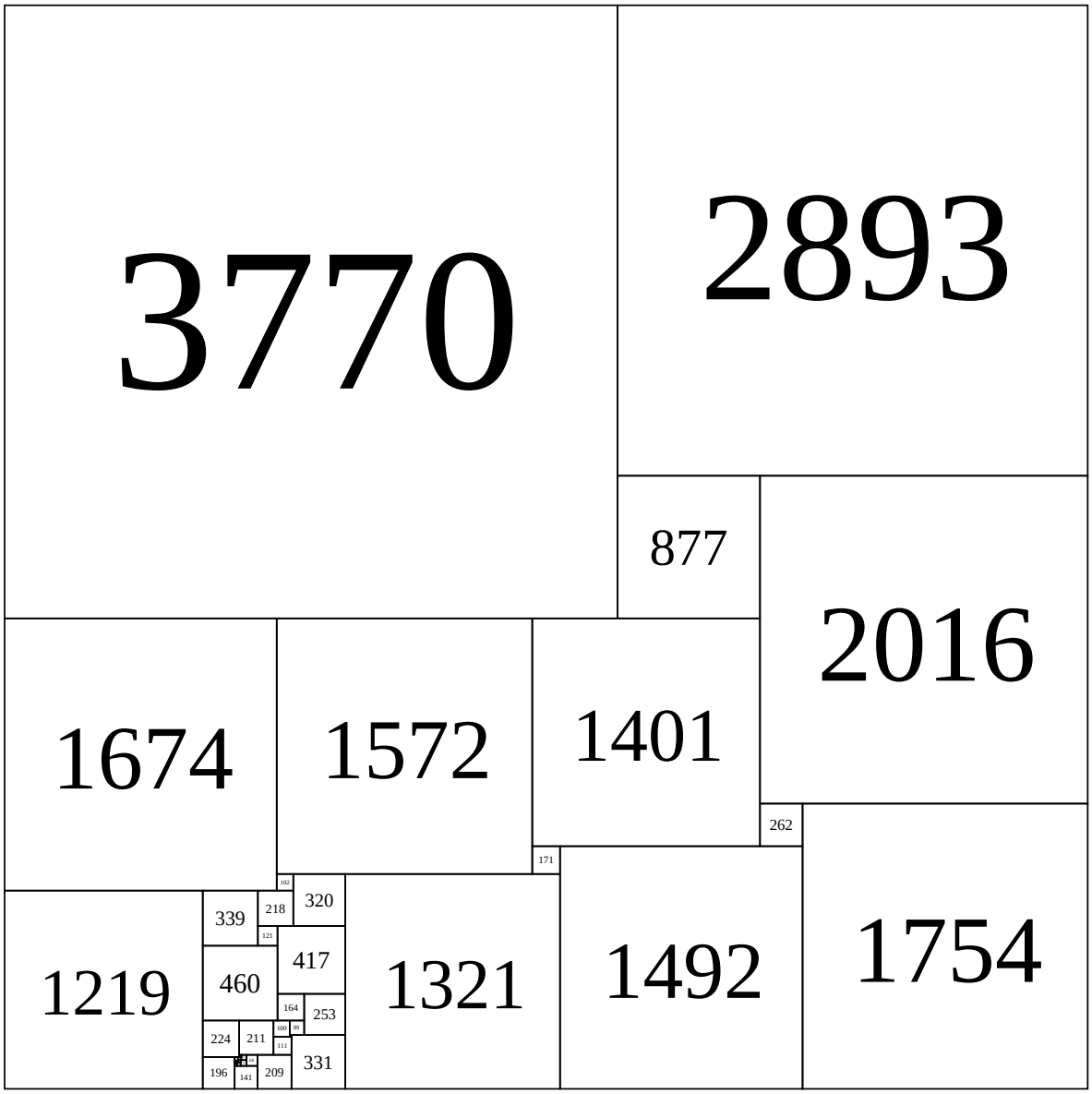
48 : 6660 B_T 2014



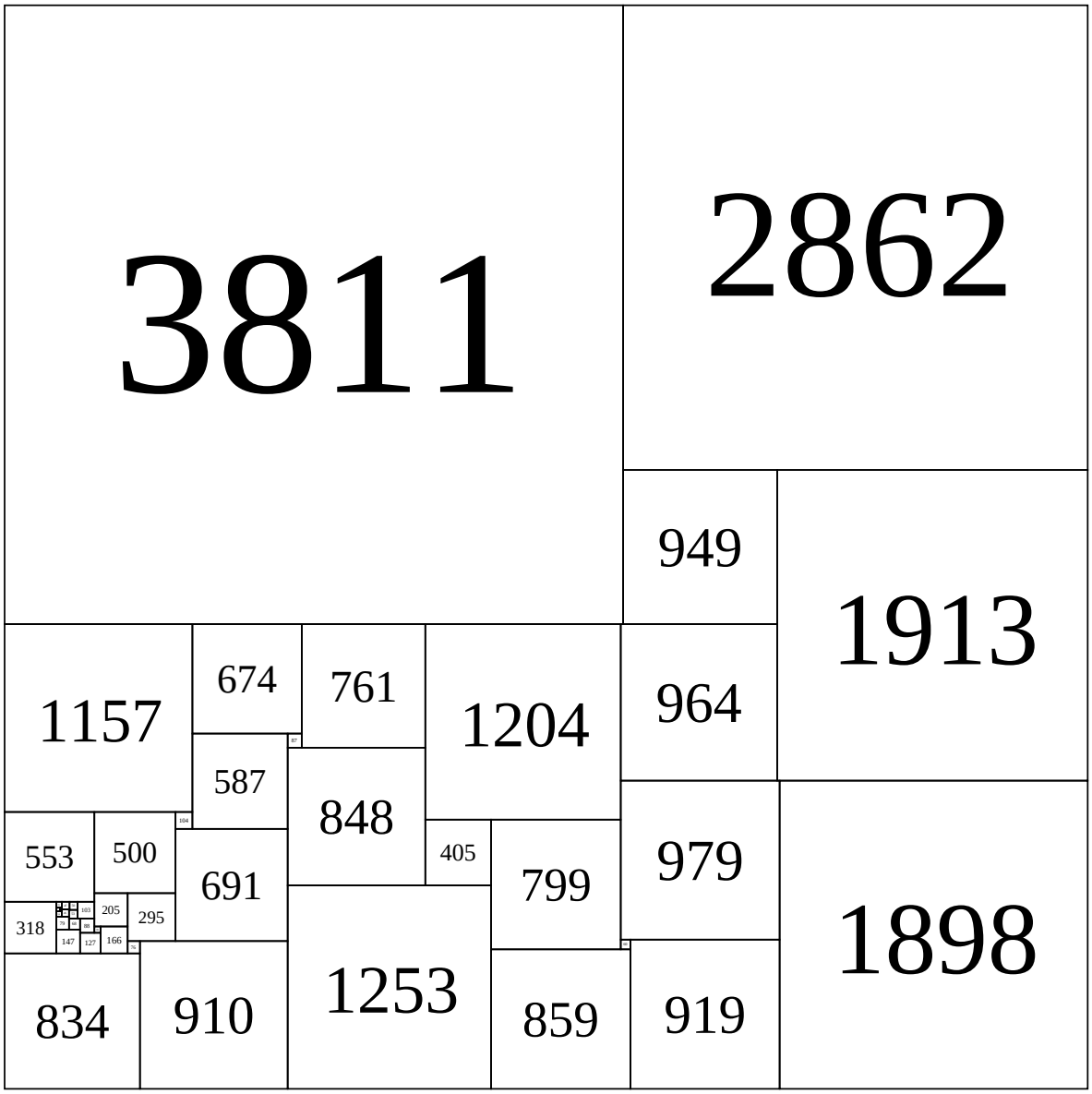
48 : 6662 B_T 2014



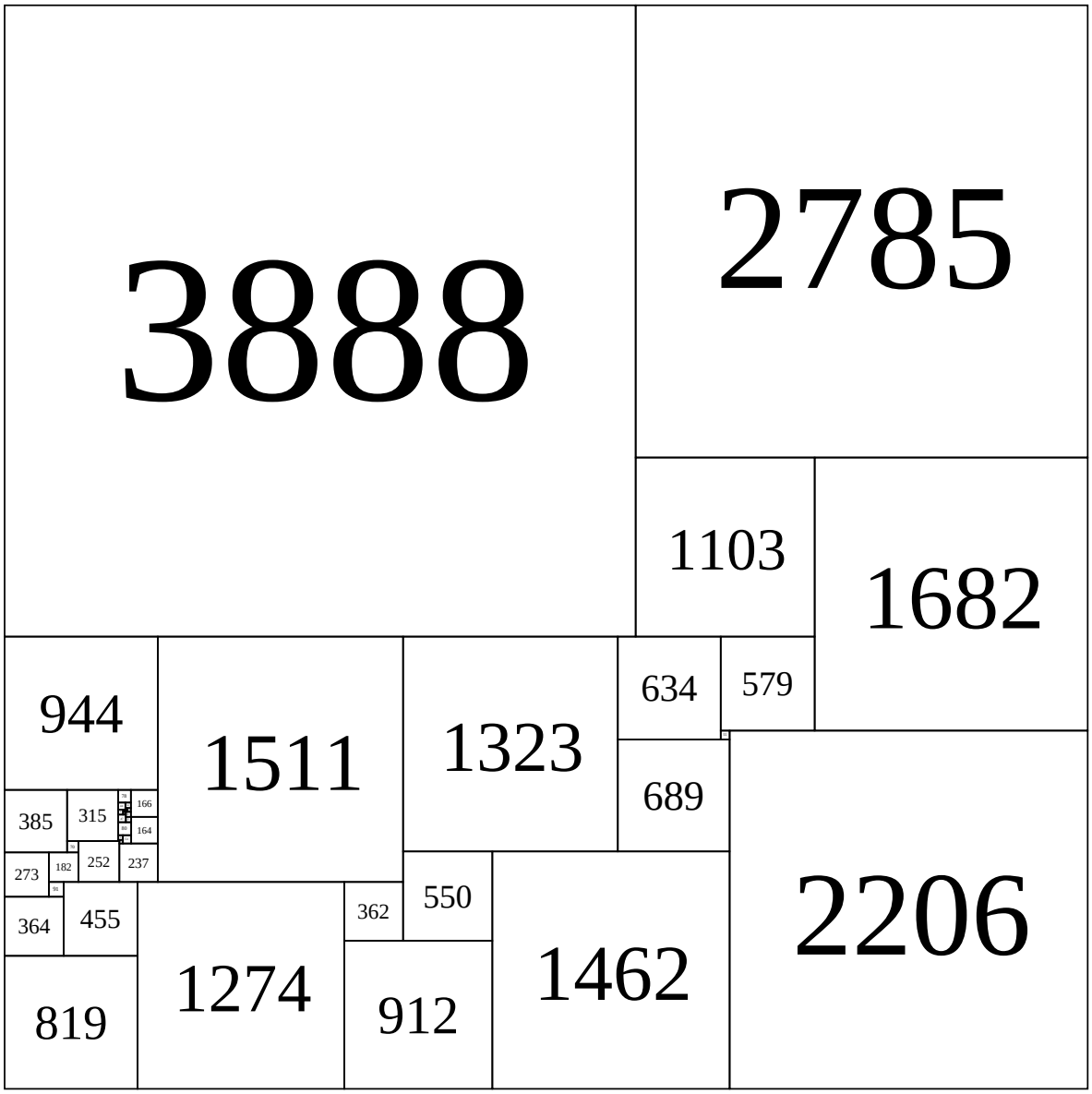
48 : 6663 B_T 2014



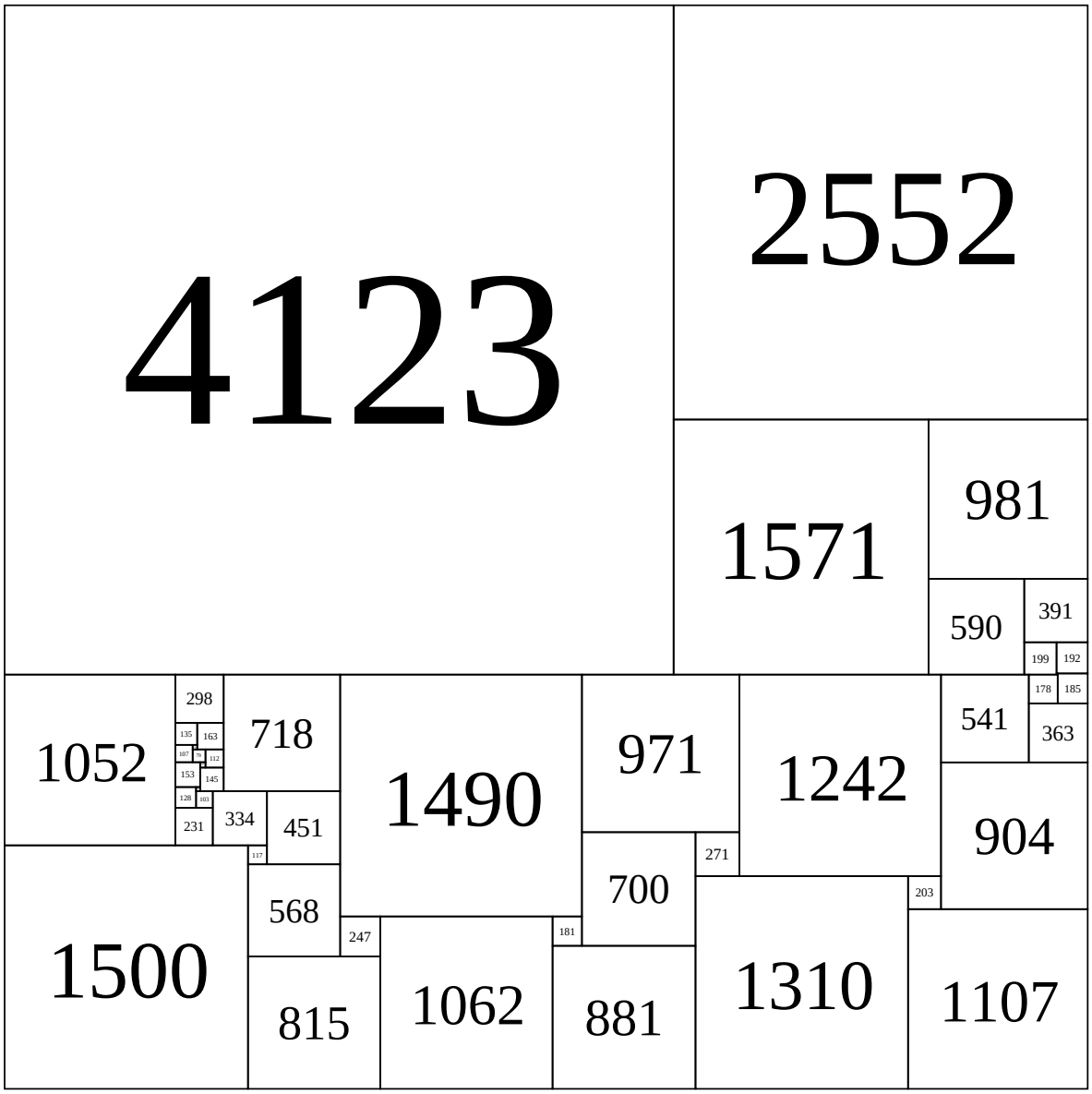
48 : 6663 B_T 2014



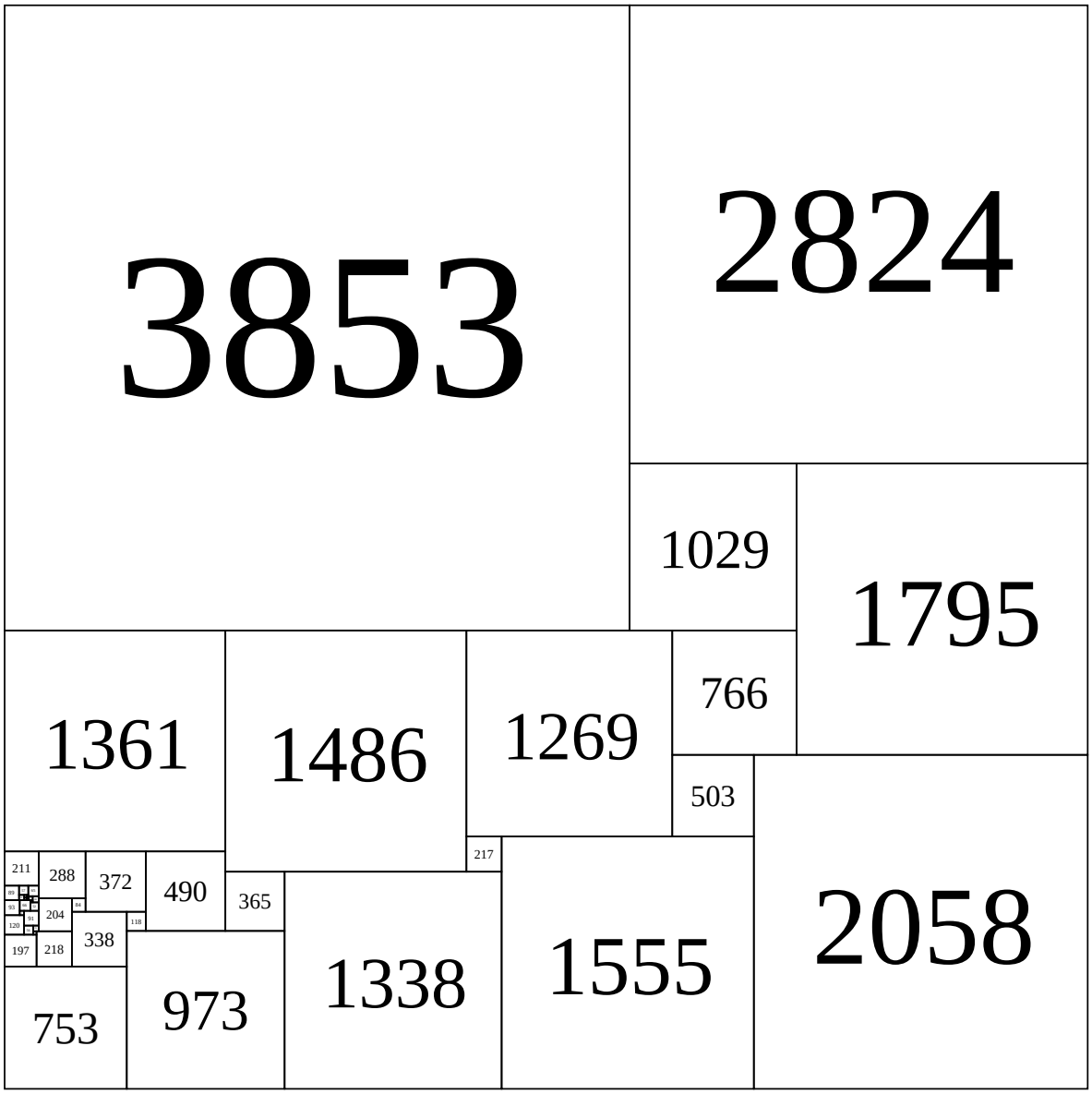
48 : 6673 B_T 2014



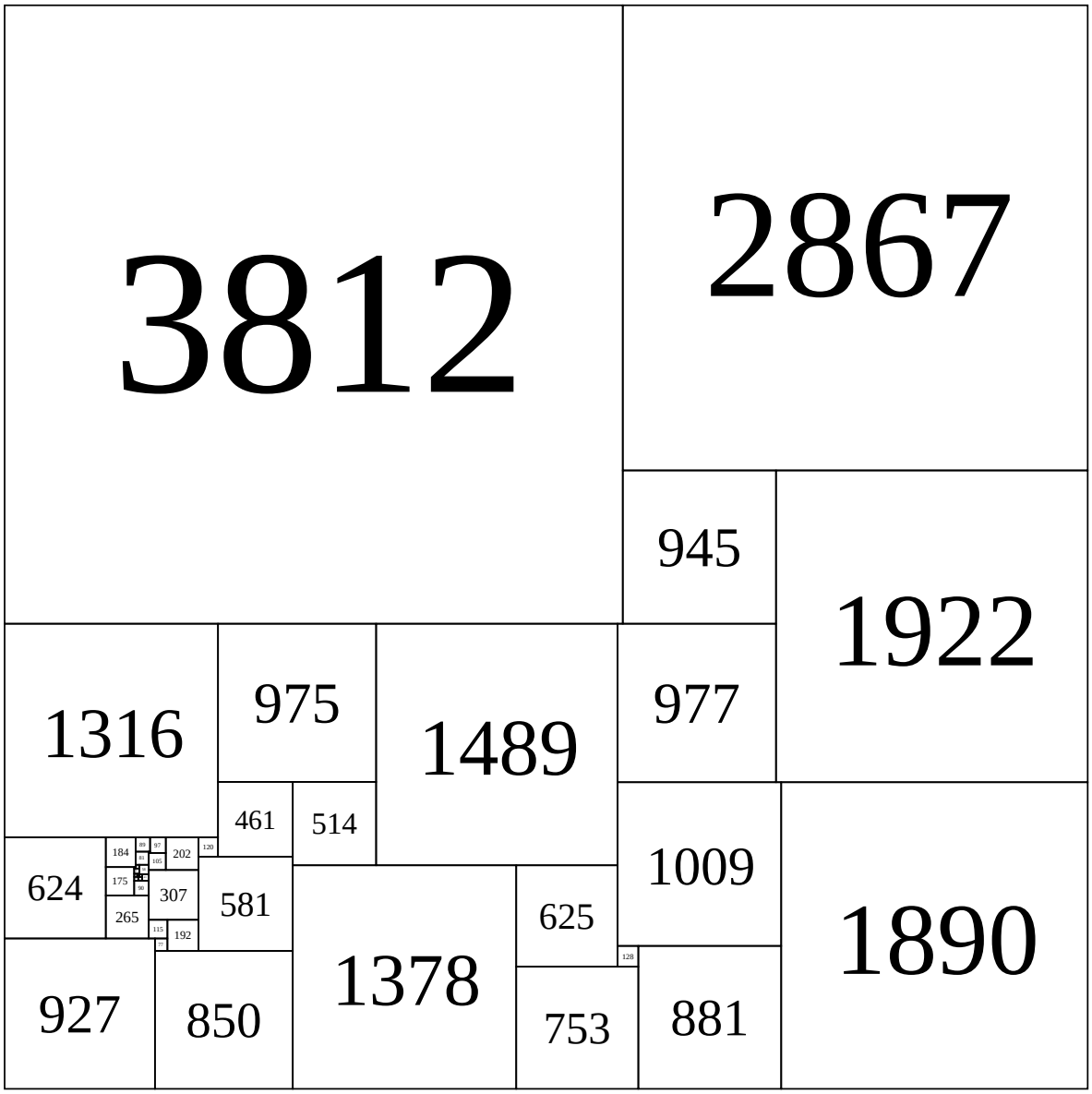
48 : 6673 B_T 2014



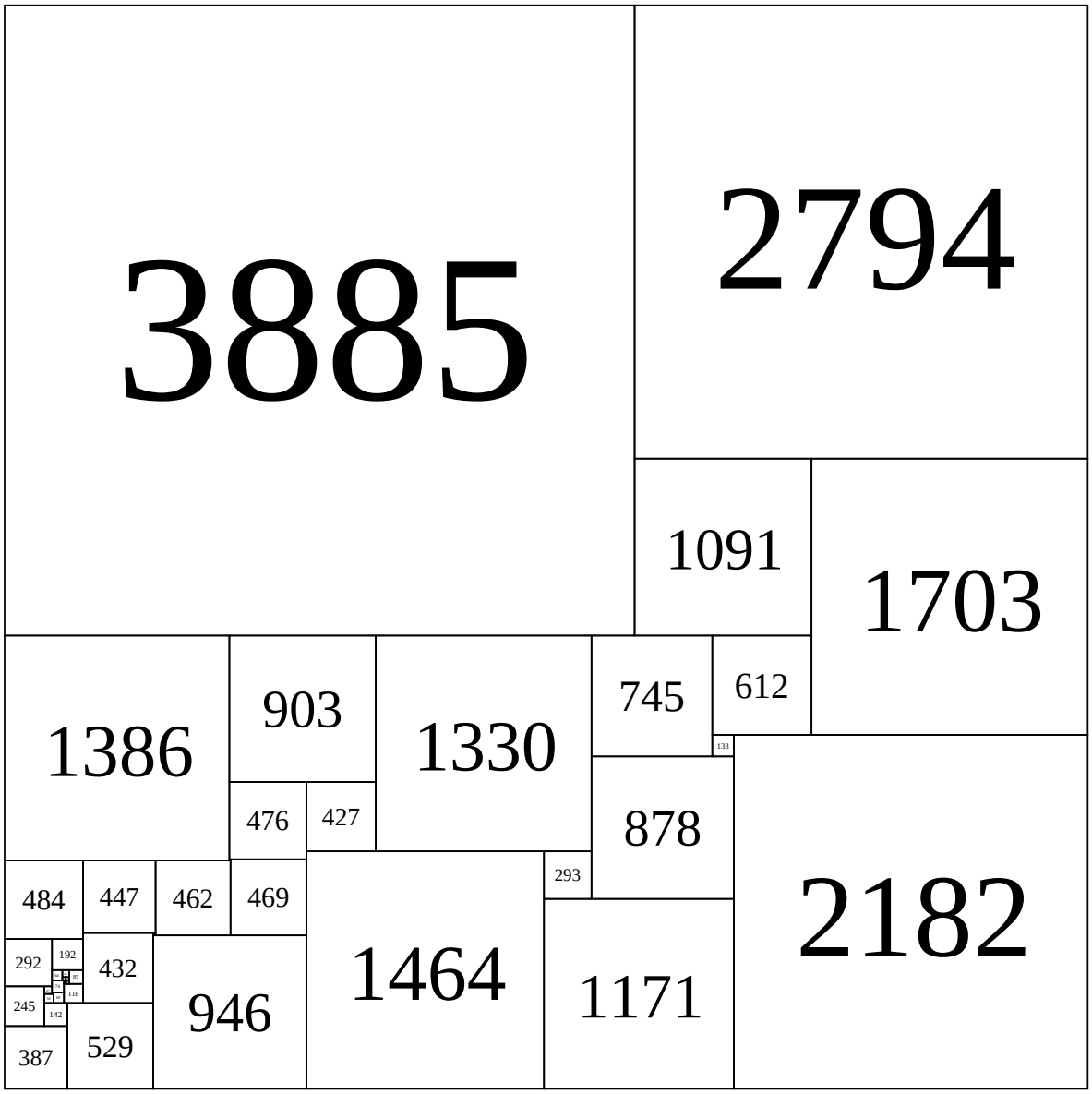
48 : 6675 B_T 2014



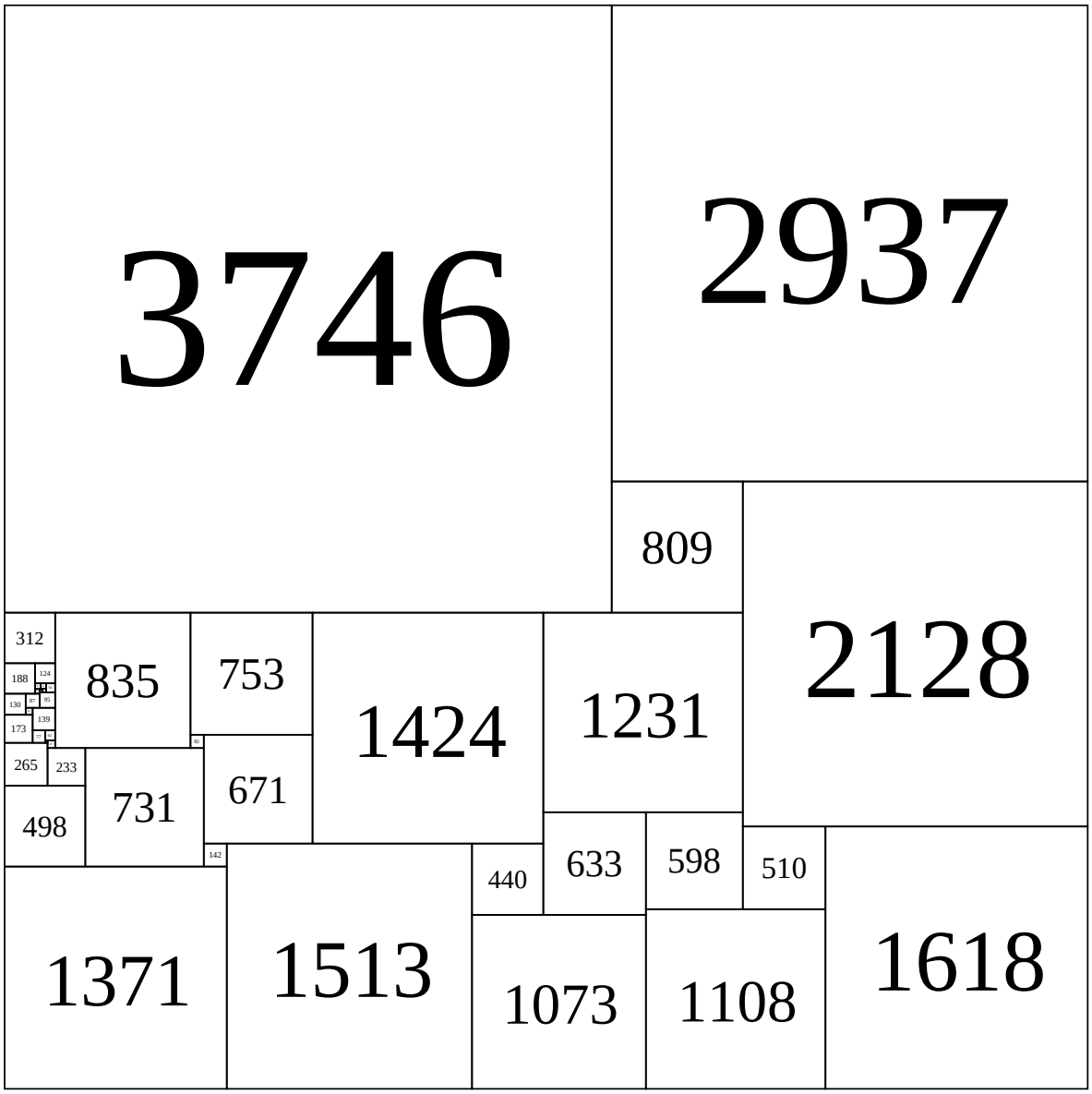
48 : 6677 B_T 2014



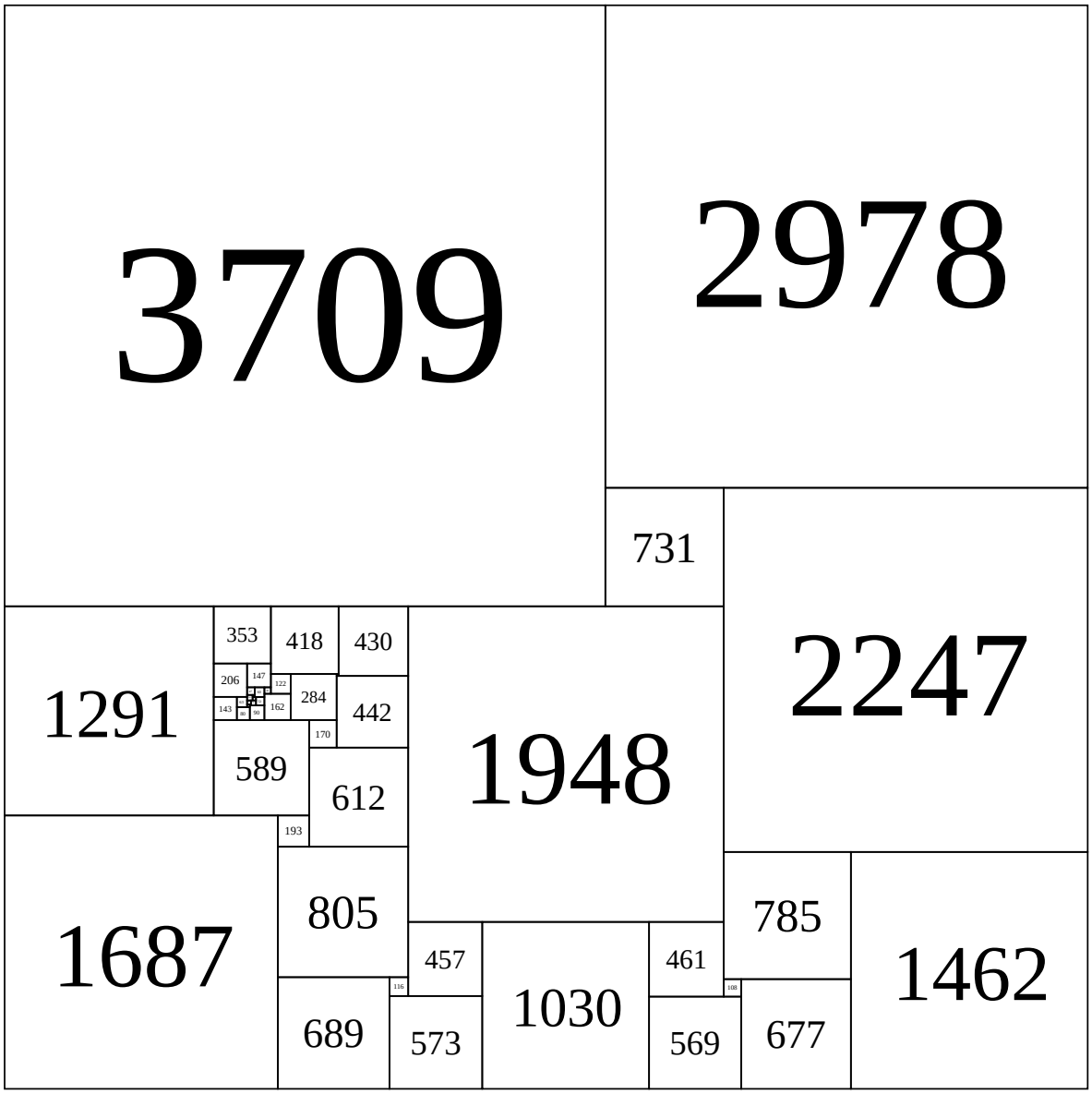
48 : 6679 B_T 2014



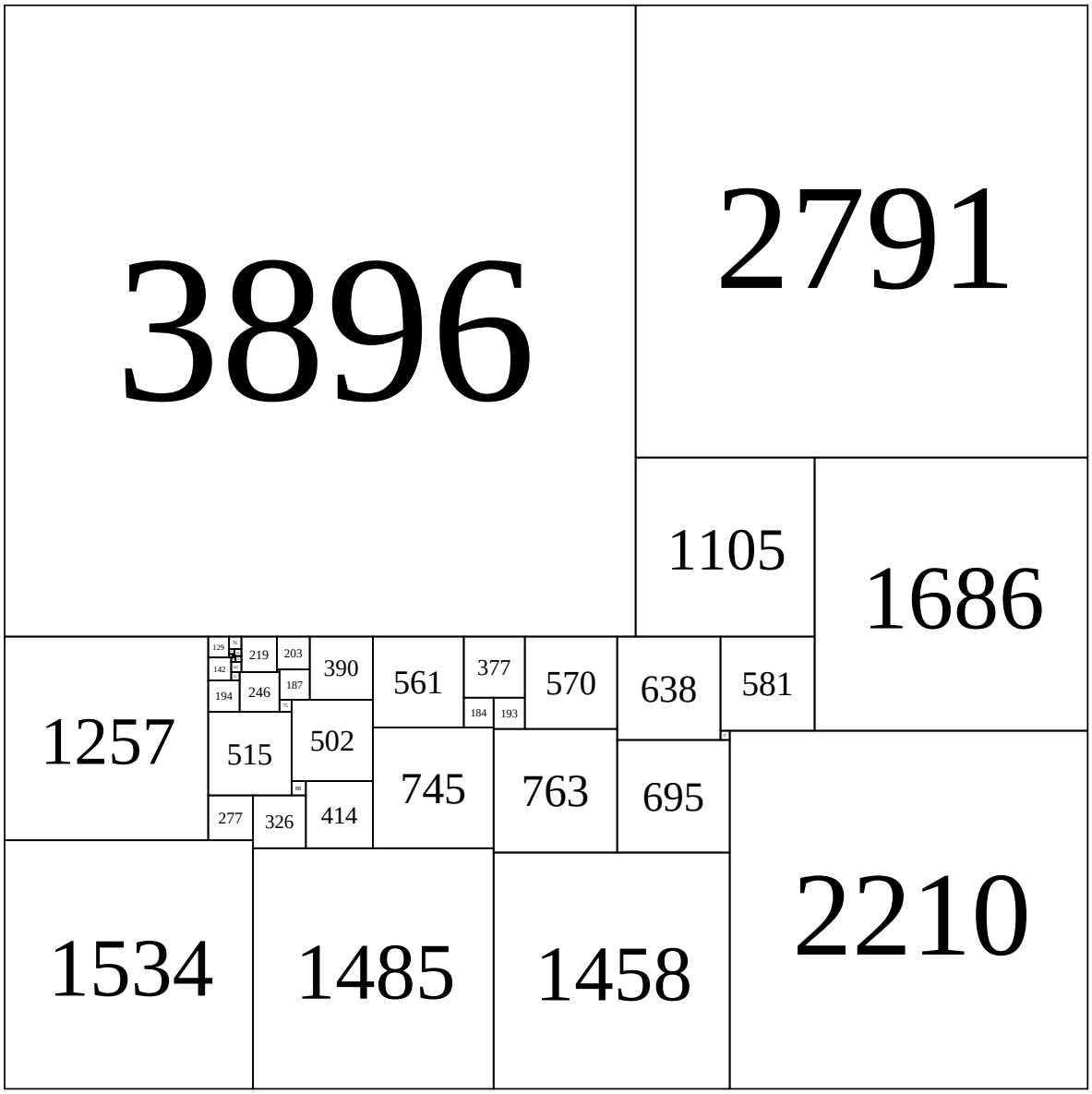
48 : 6679 B_T 2014



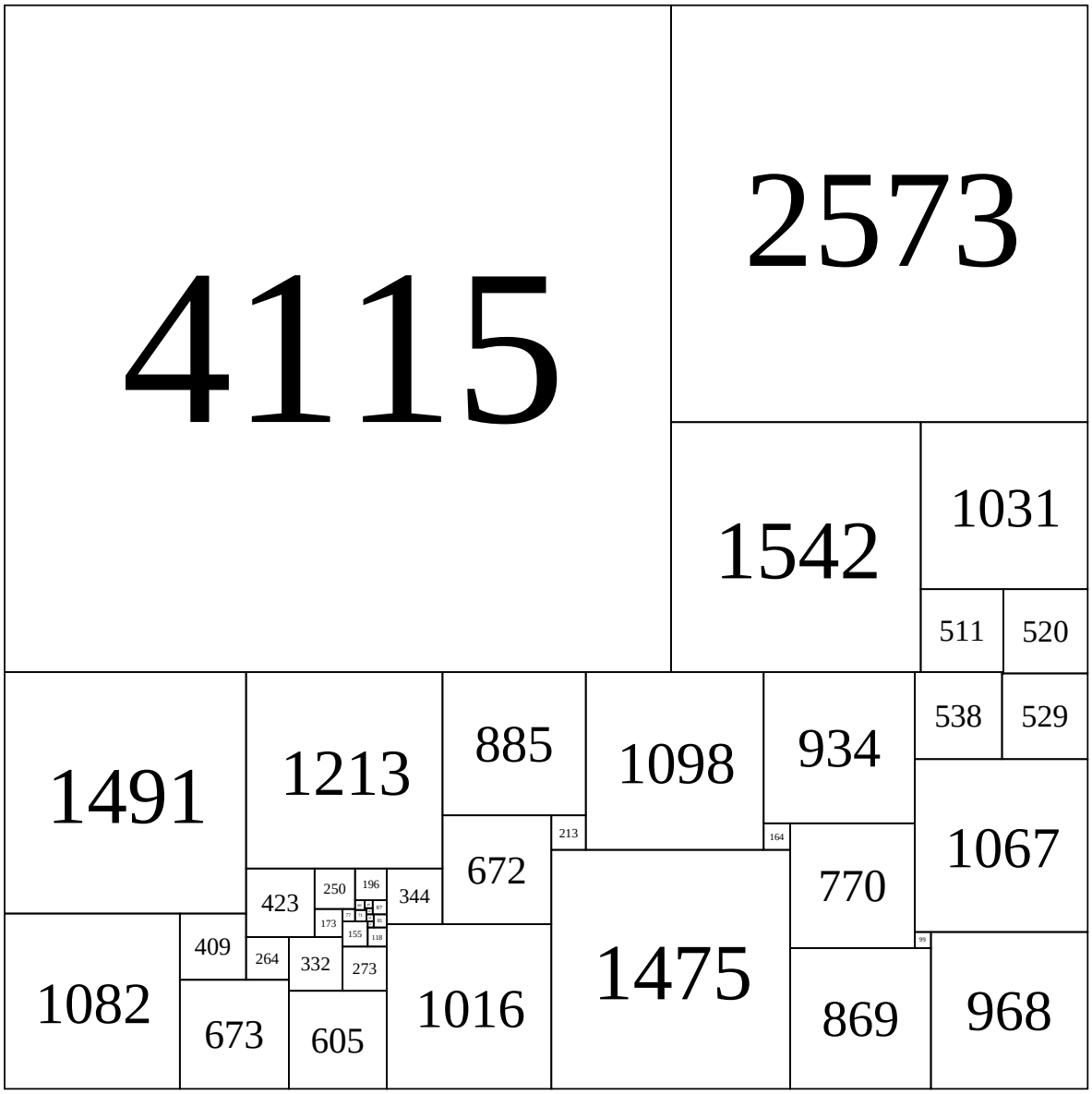
48 : 6683 B_T 2014



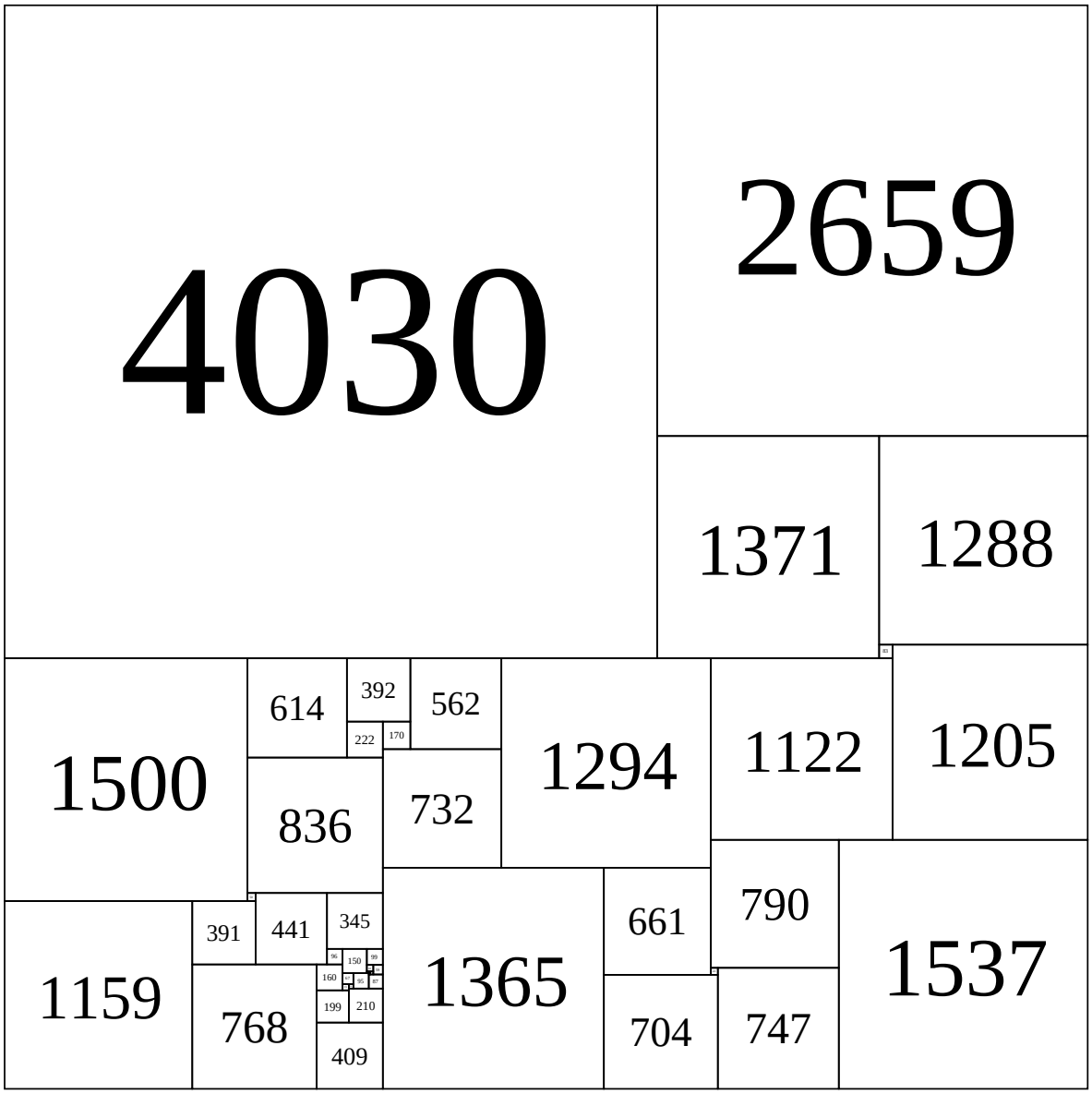
48 : 6687 B_T 2014



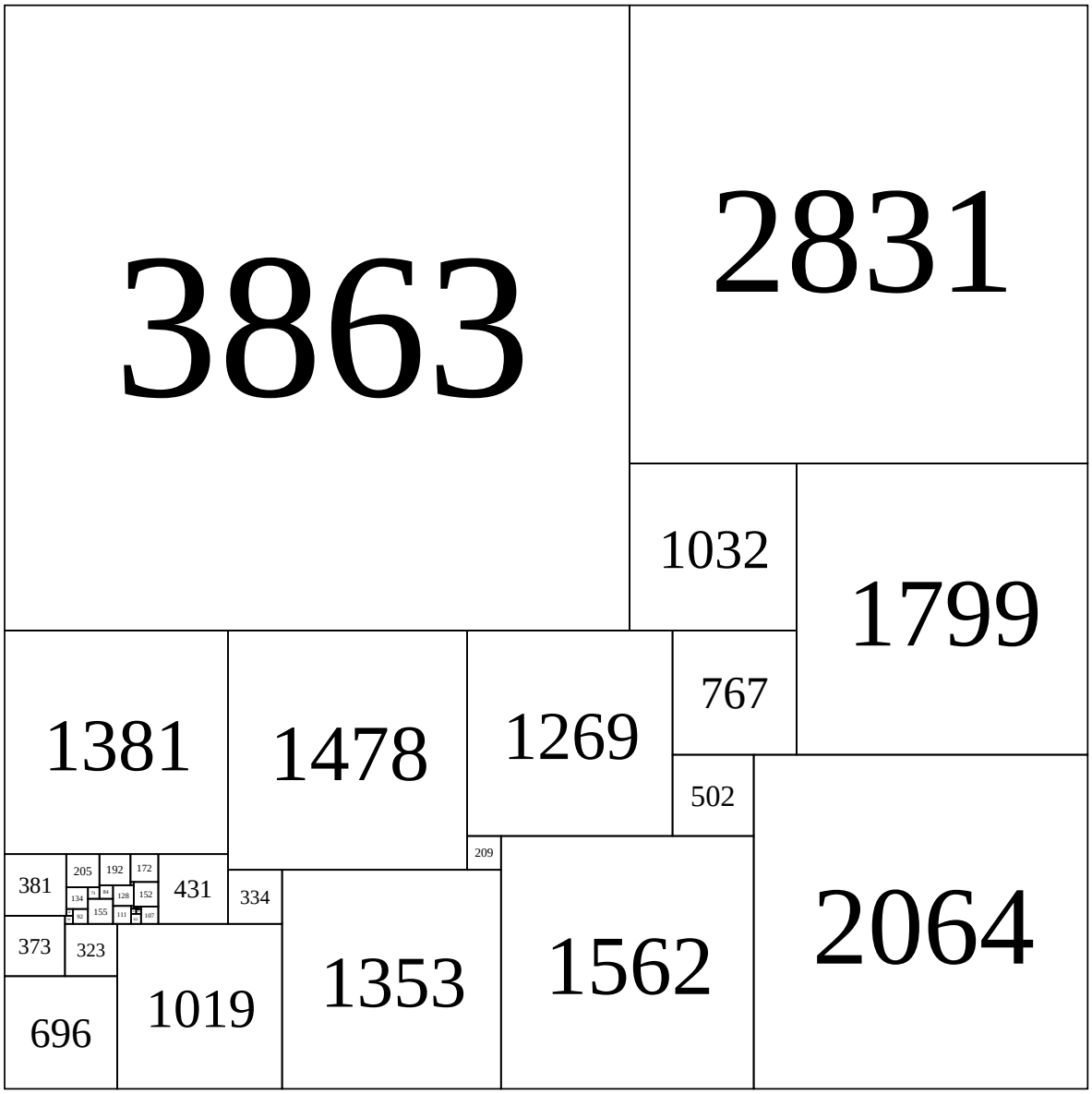
48 : 6687 B_T 2014



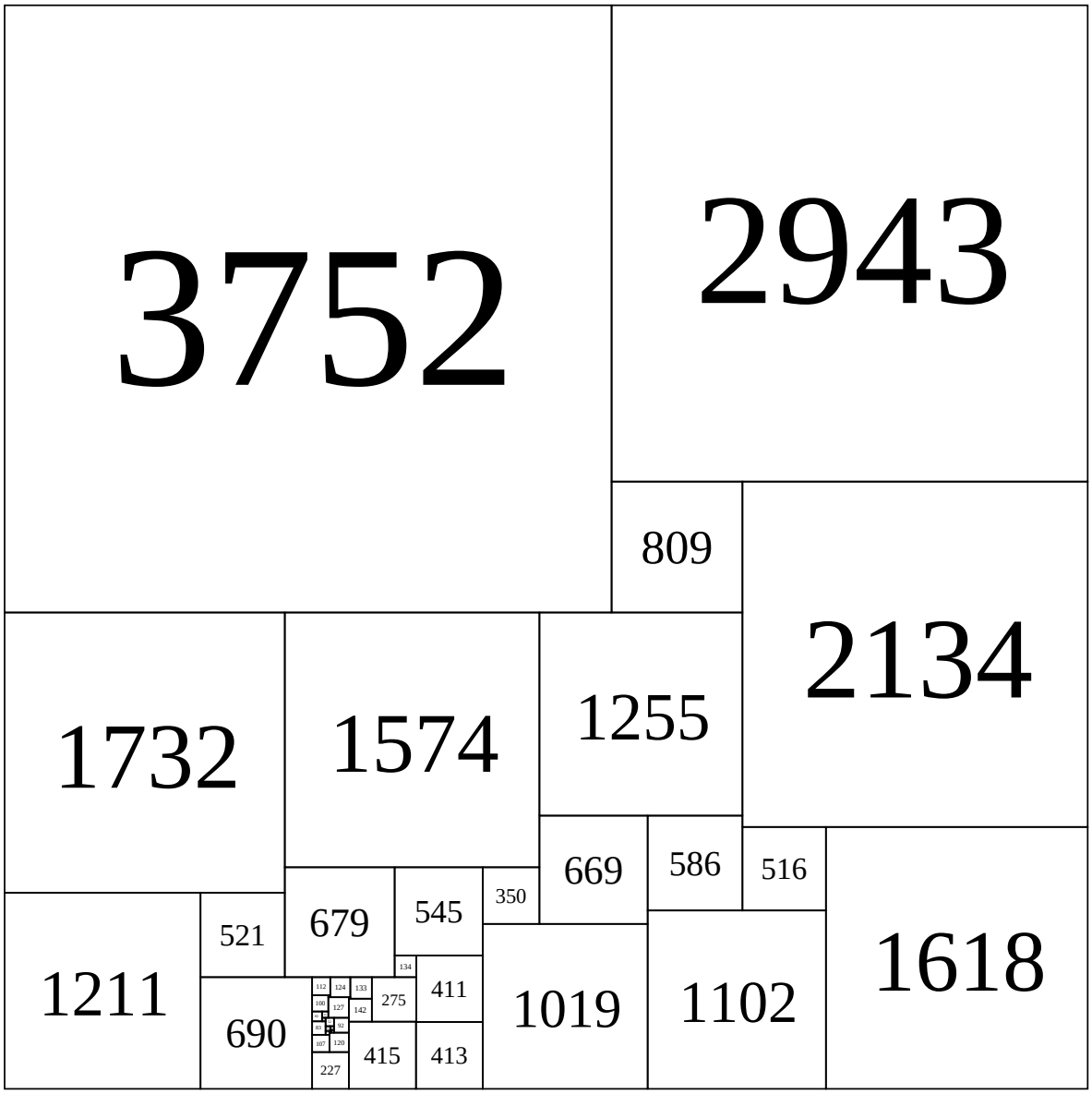
48 : 6688 B_T 2014



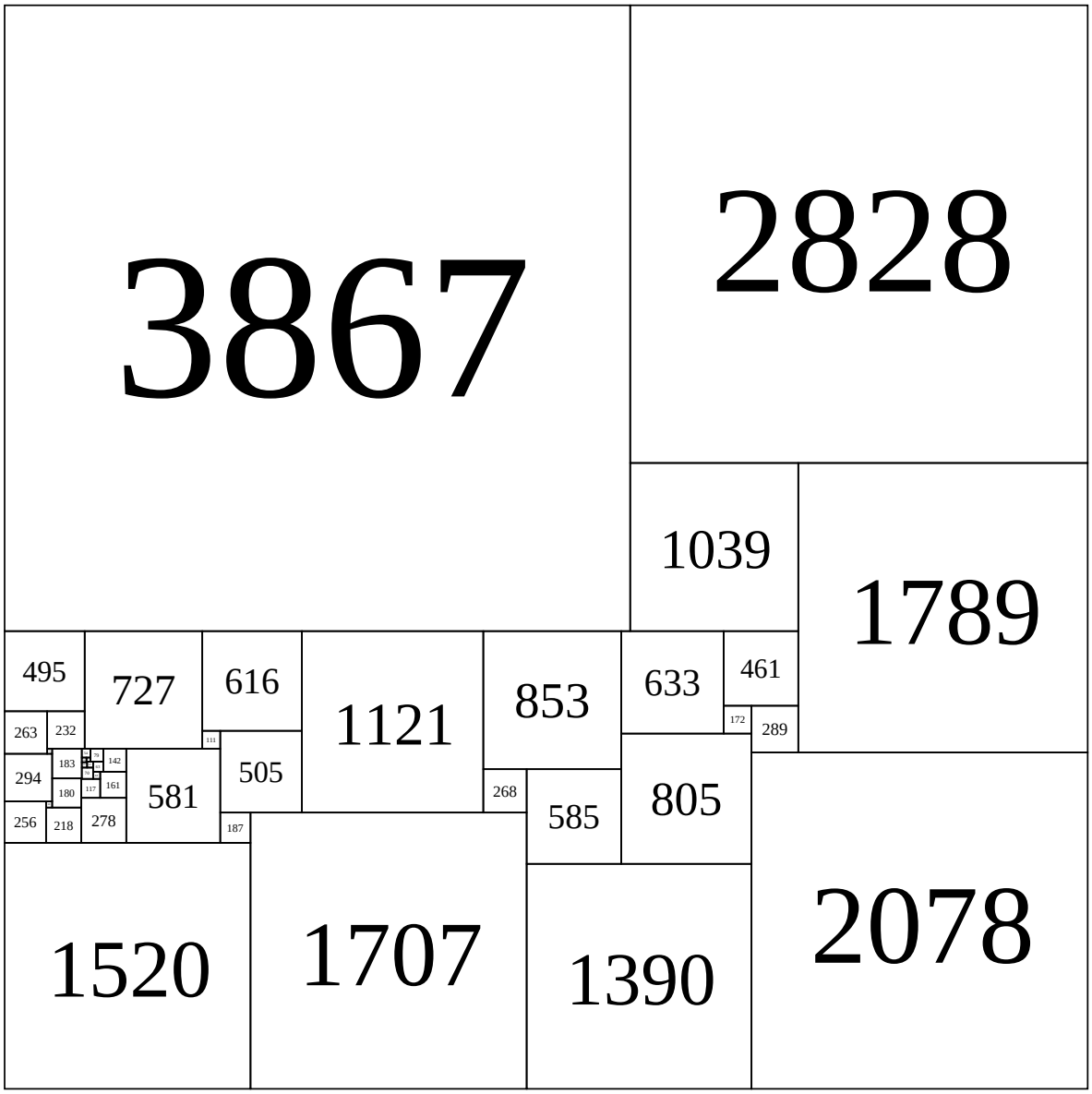
48 : 6689 B_T 2014



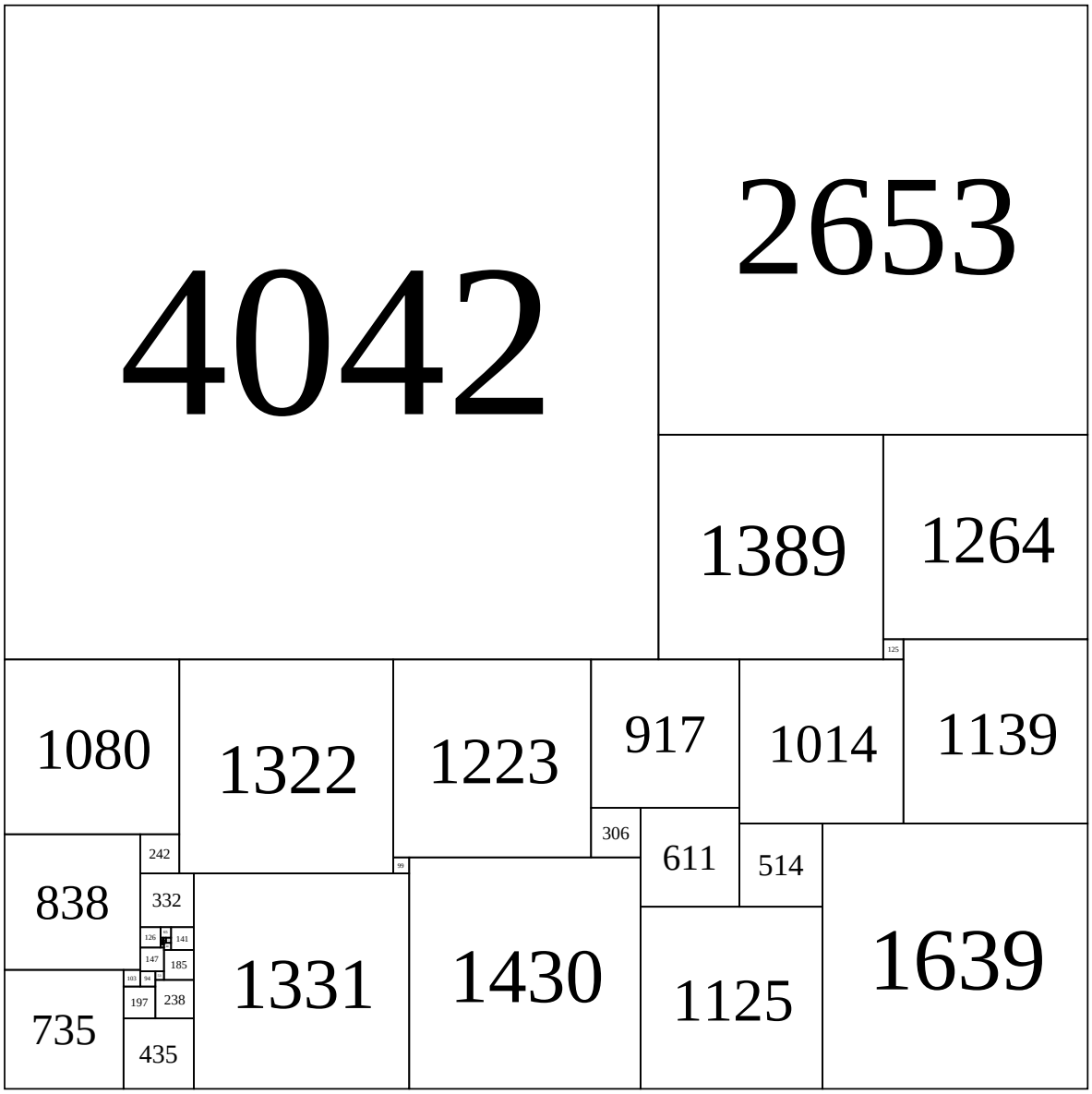
48 : 6694 B_T 2014



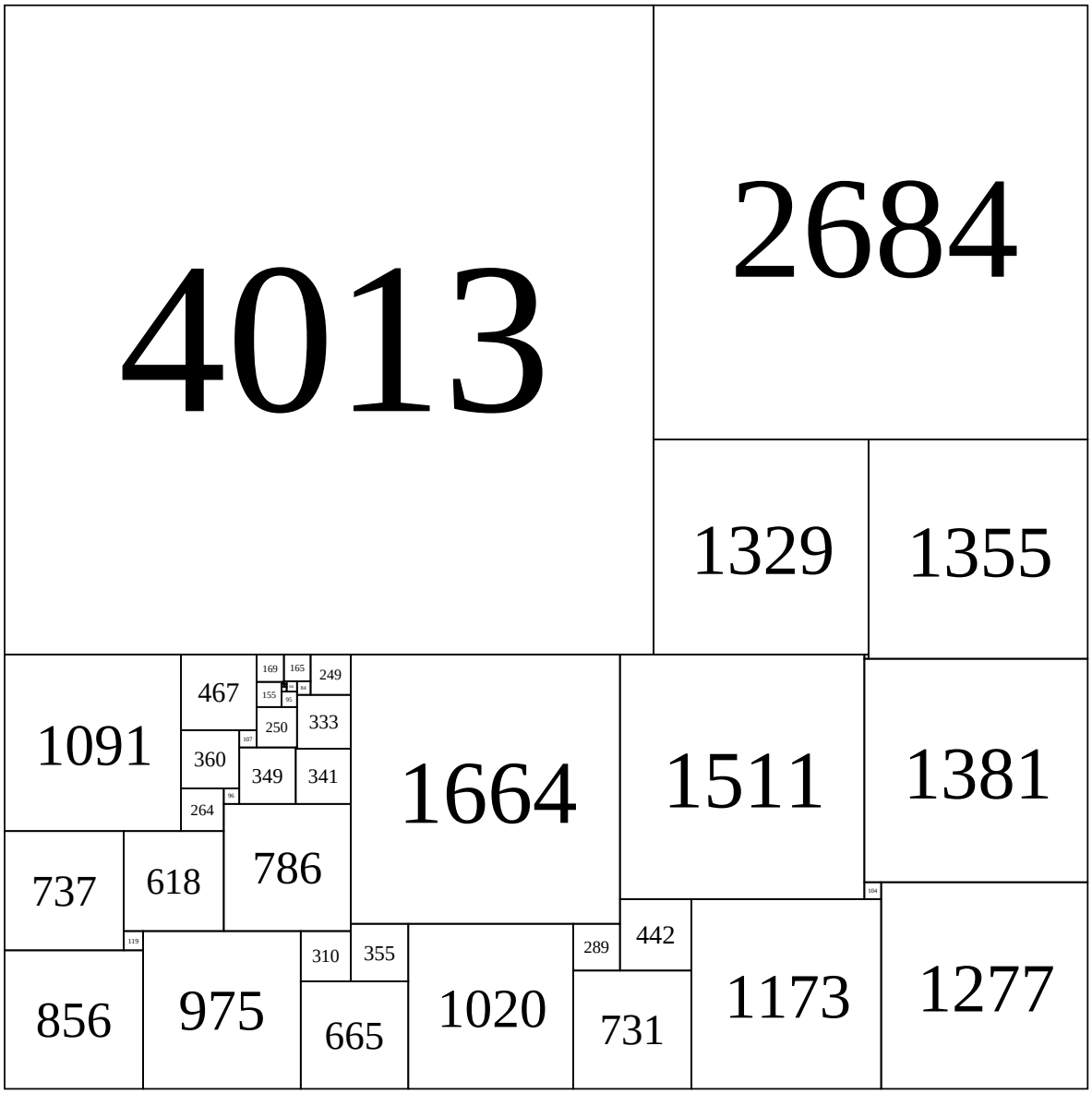
48 : 6695 B_T 2014



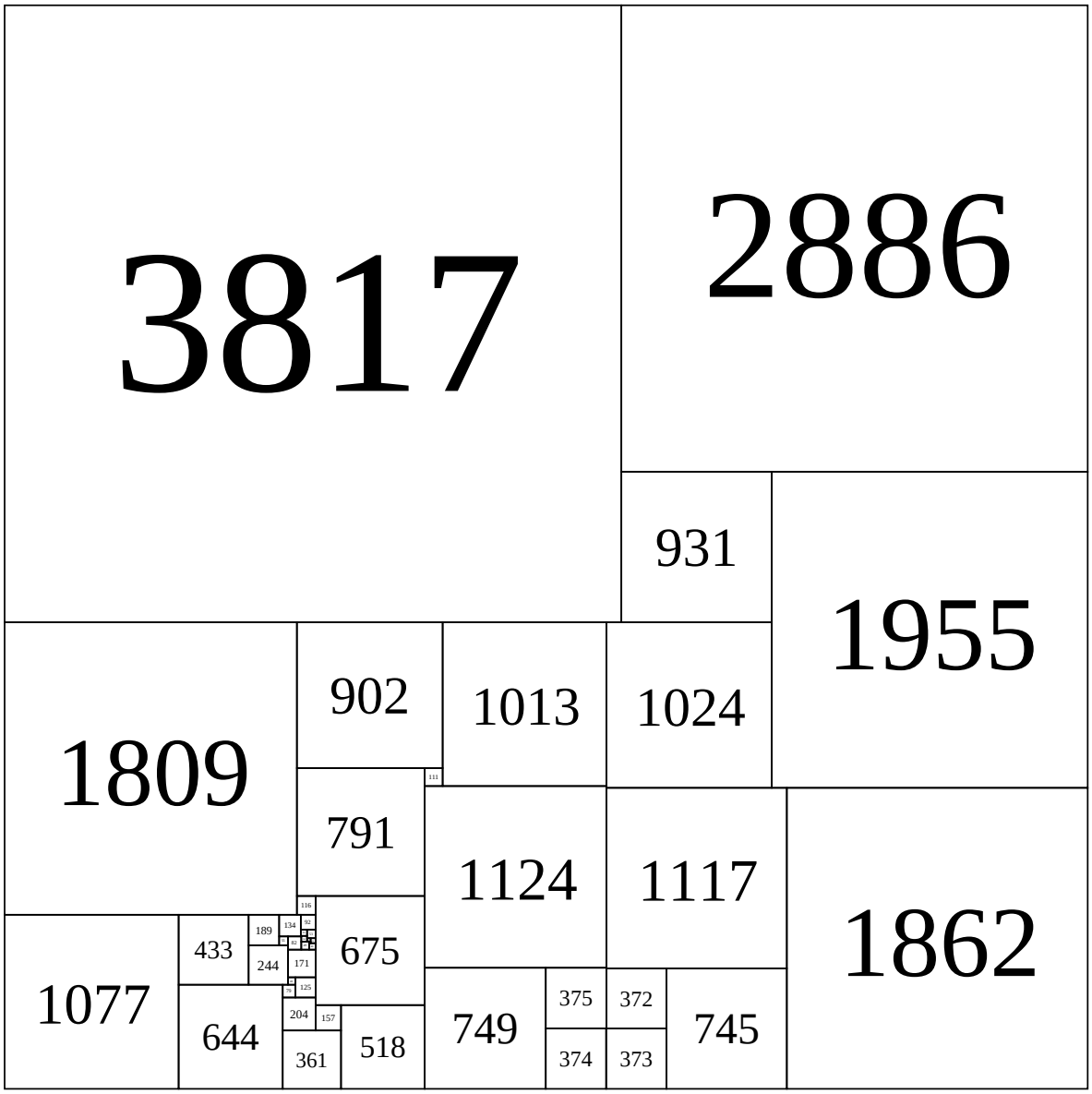
48 : 6695 B_T 2014



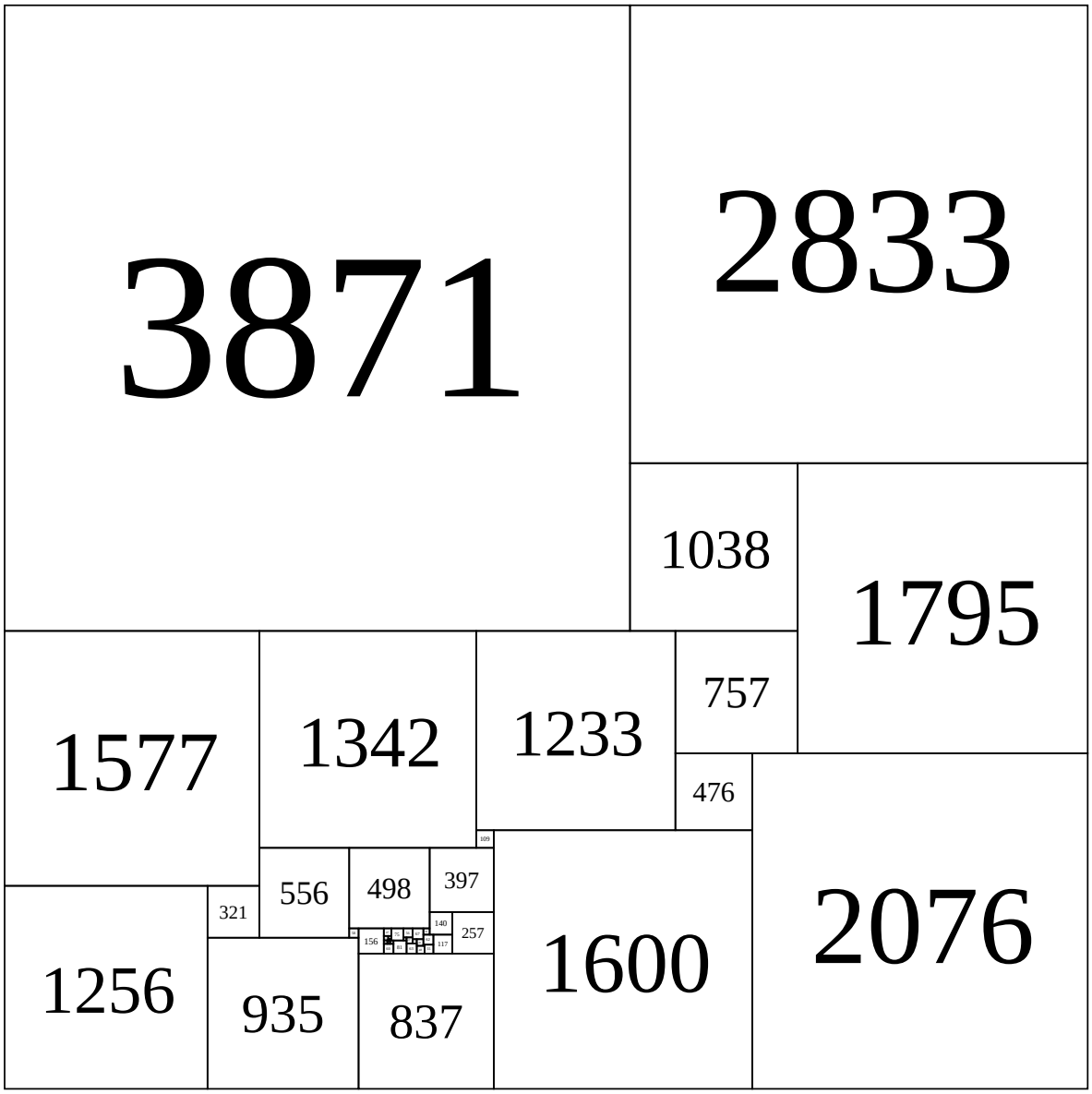
48 : 6695 B_T 2014



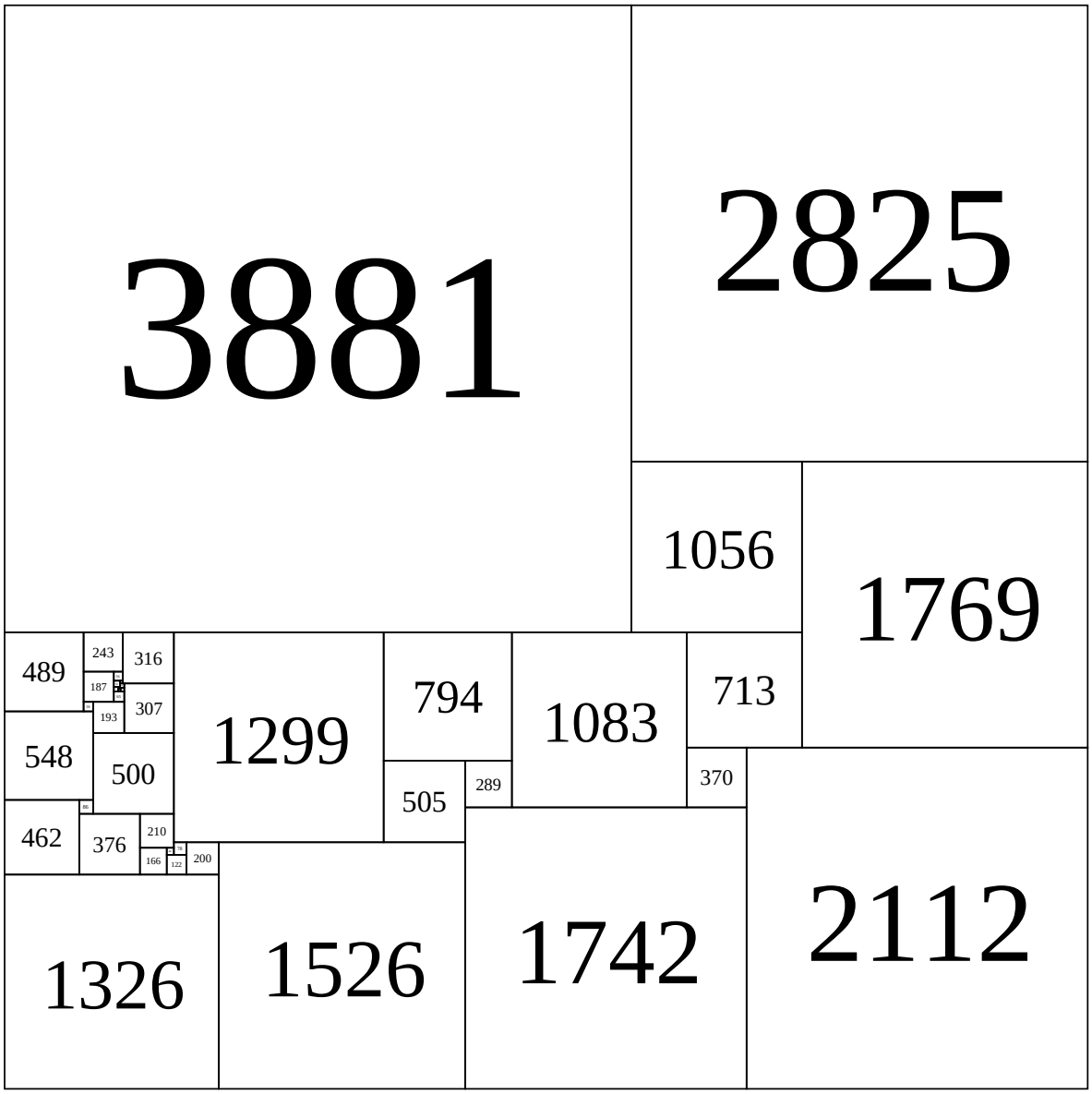
48 : 6697 B_T 2014



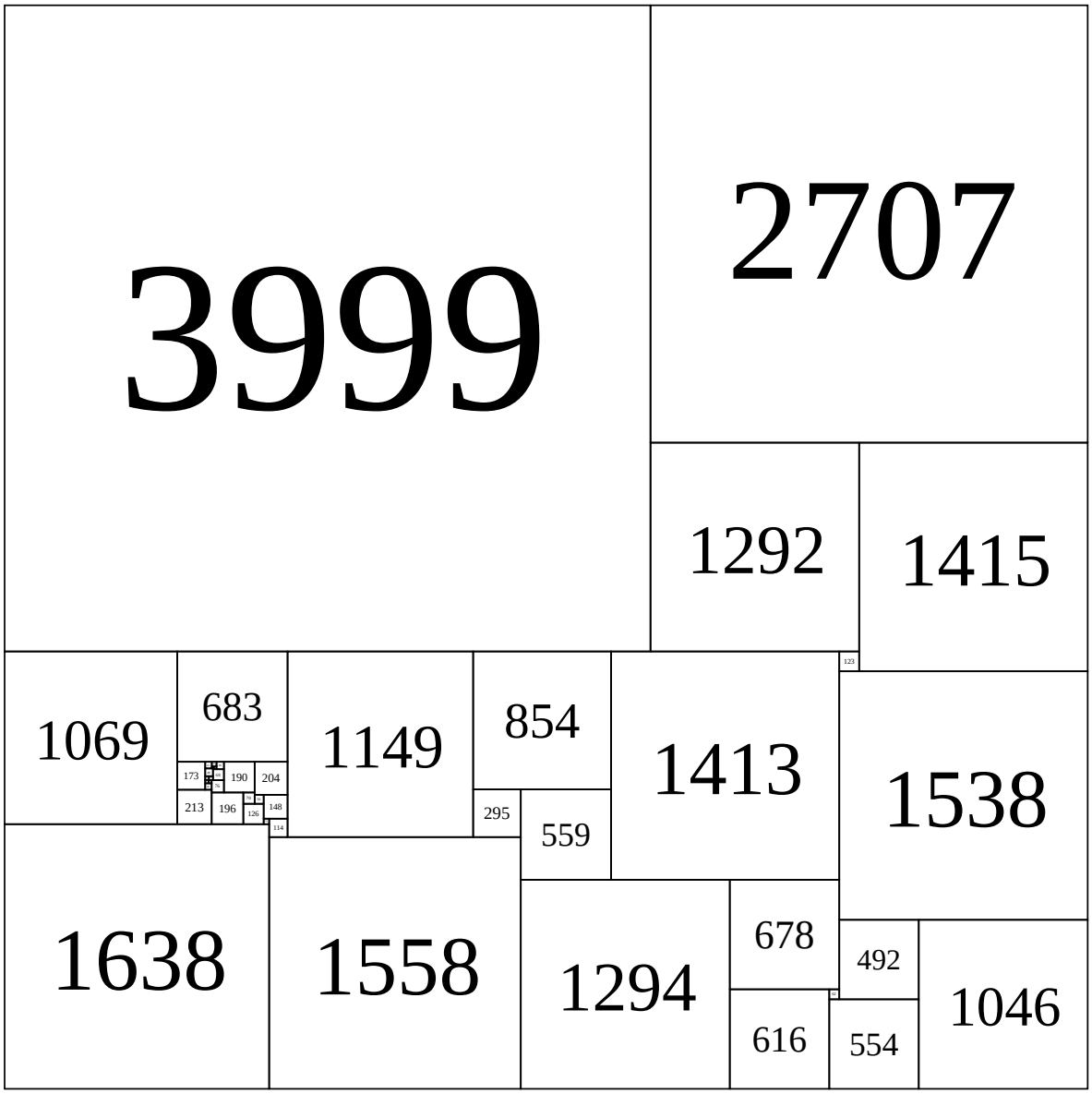
48 : 6703 B_T 2014



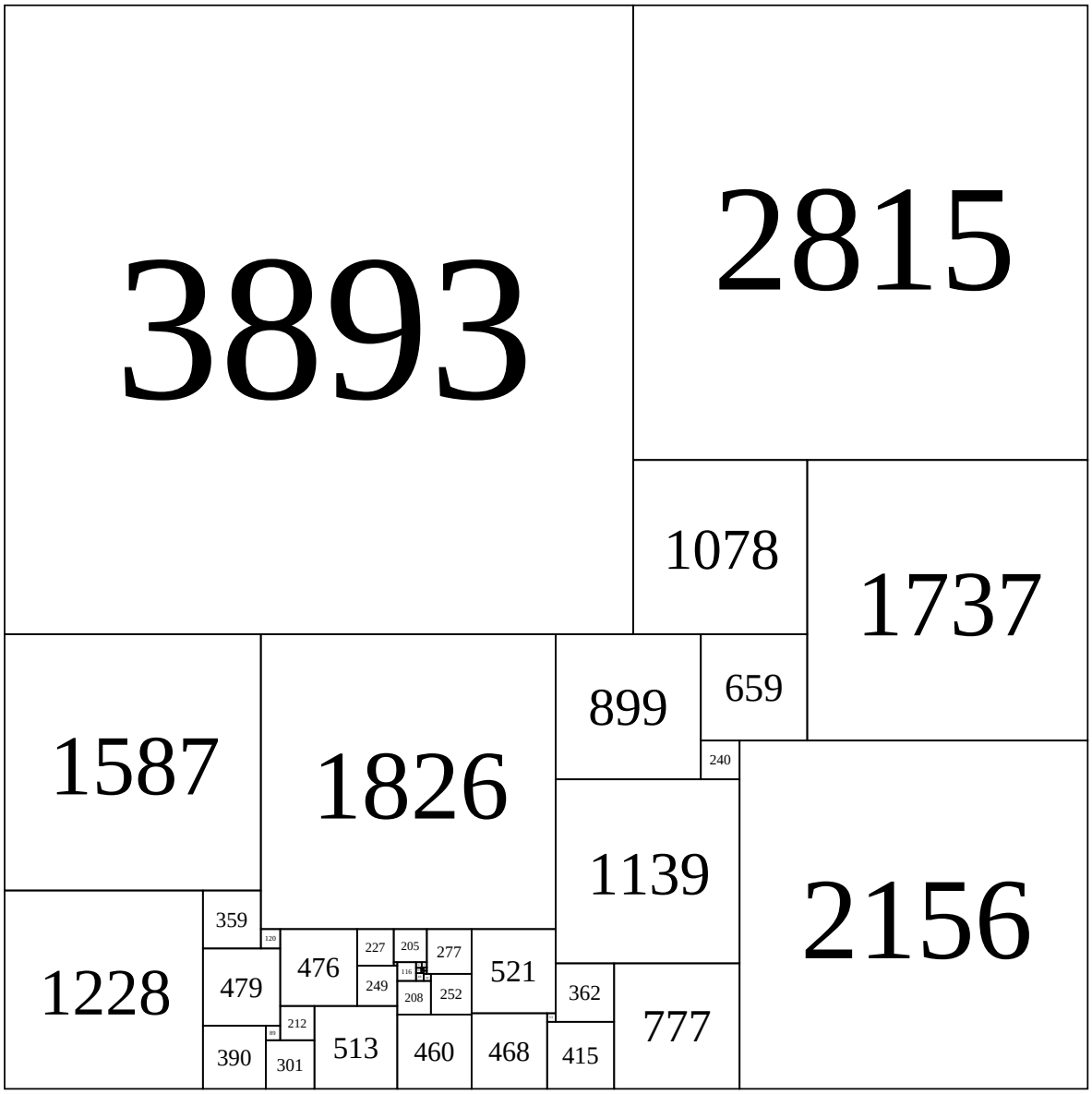
48 : 6704 B_T 2014



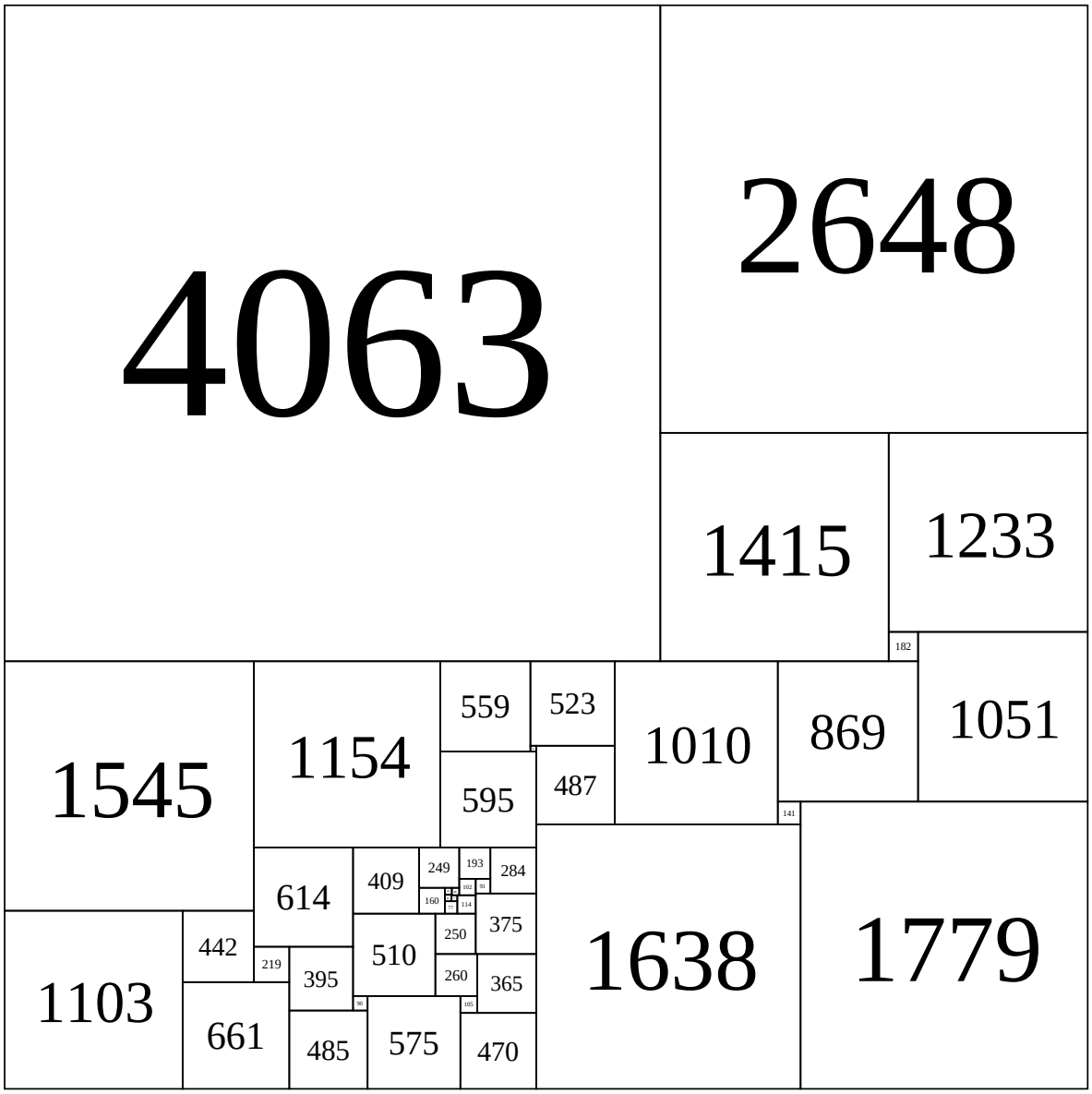
48 : 6706 B_T 2014



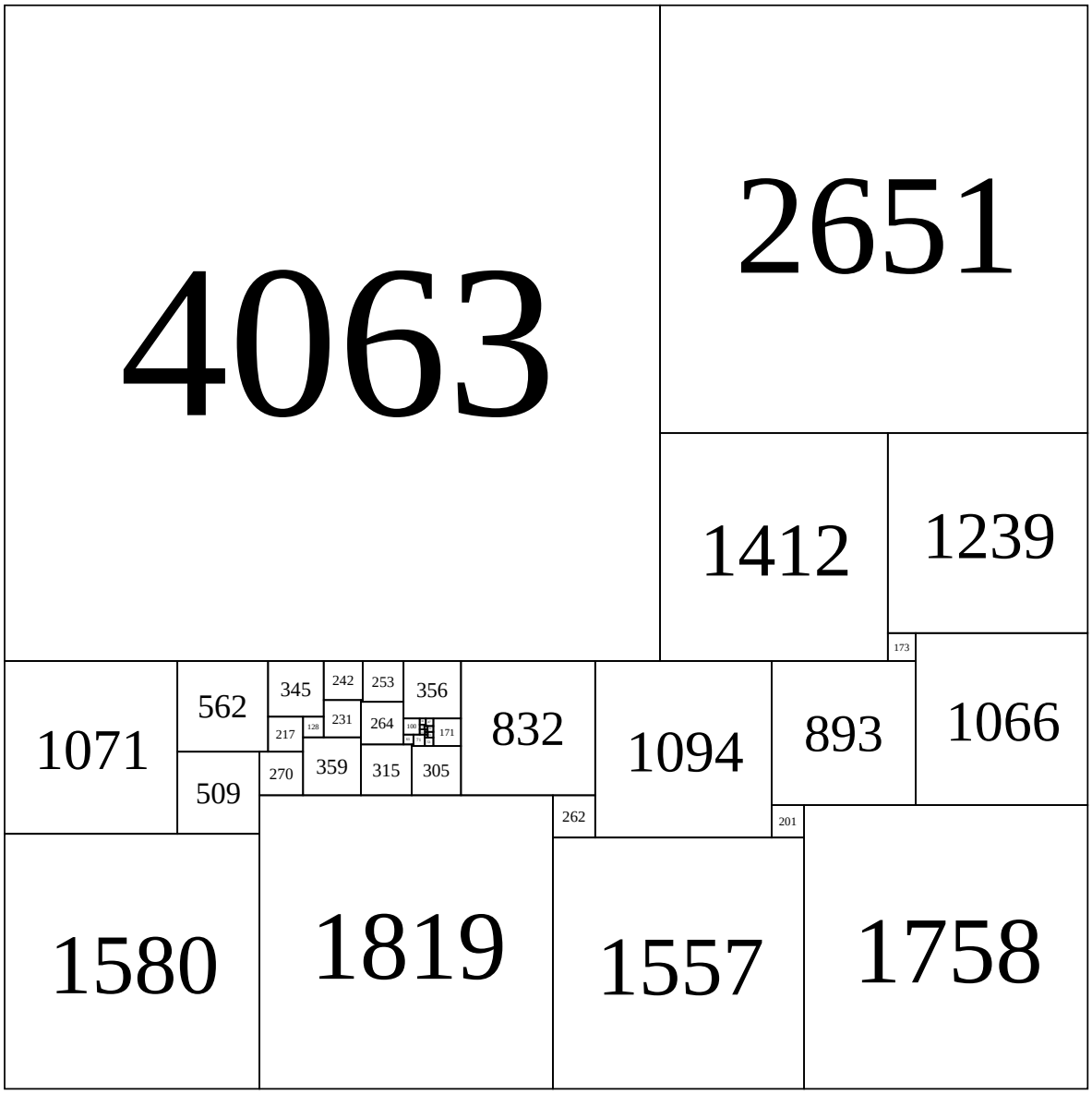
48 : 6706 B_T 2014



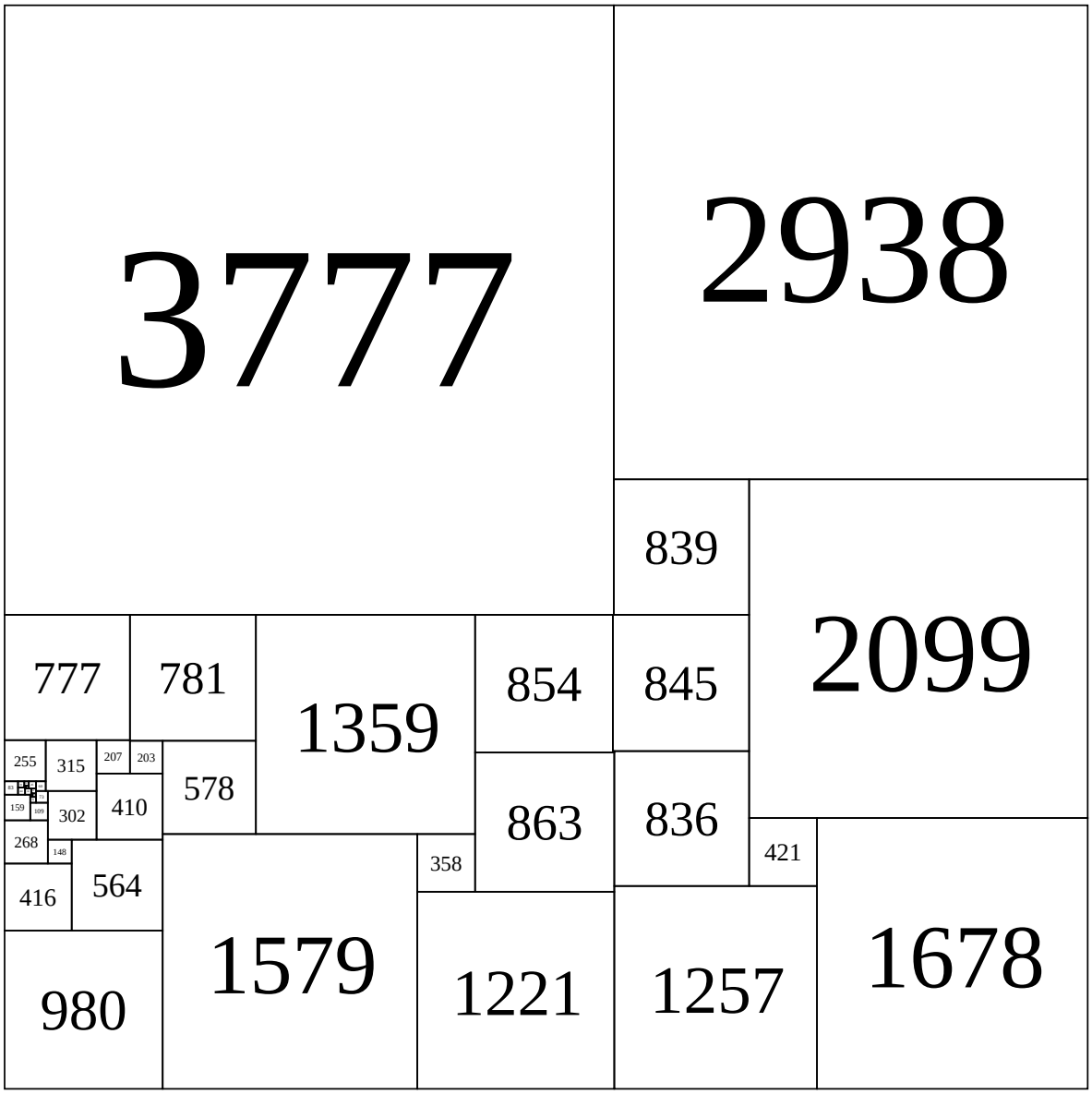
48 : 6708 B_T 2014



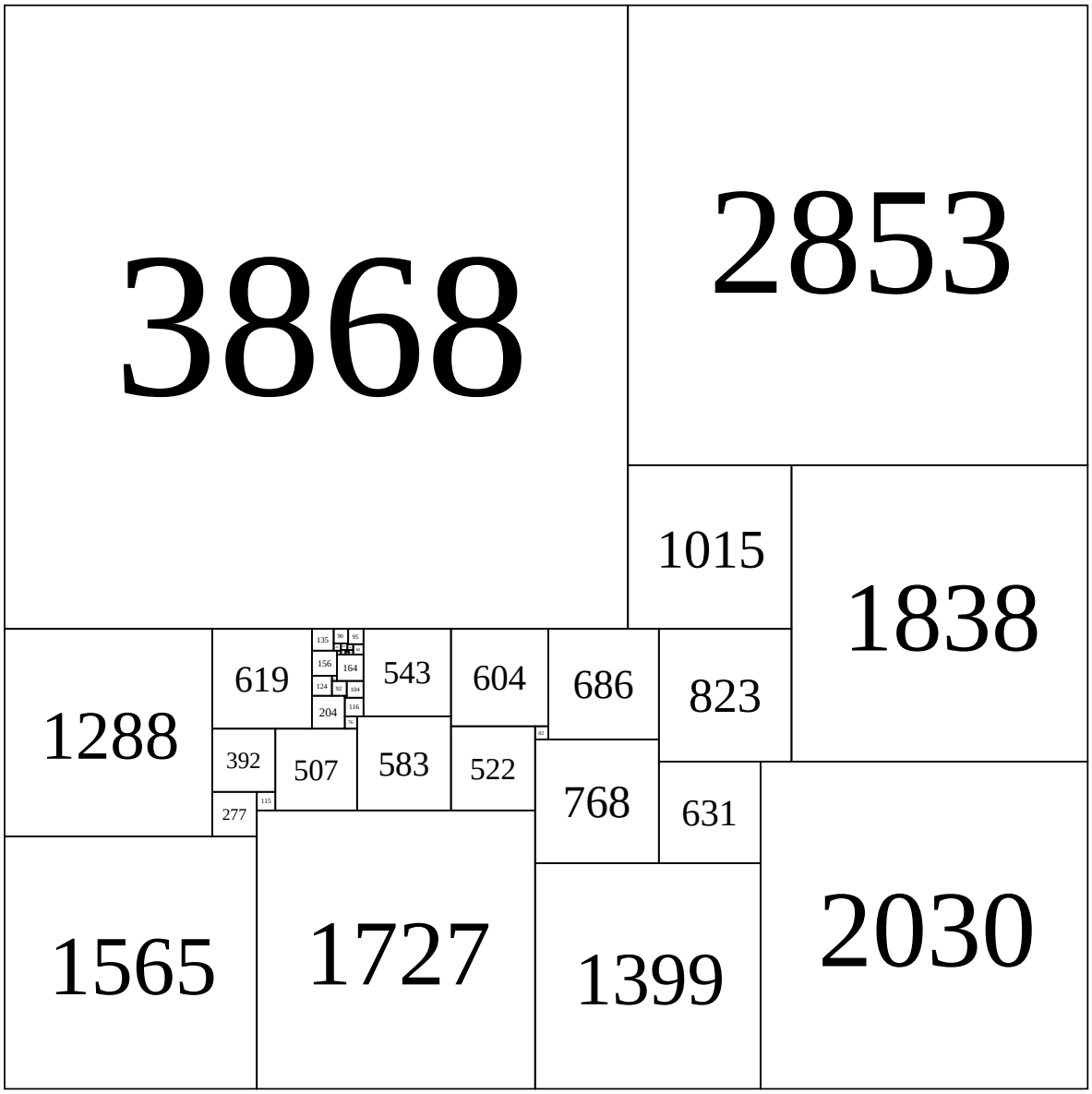
48 : 6711 B_T 2014



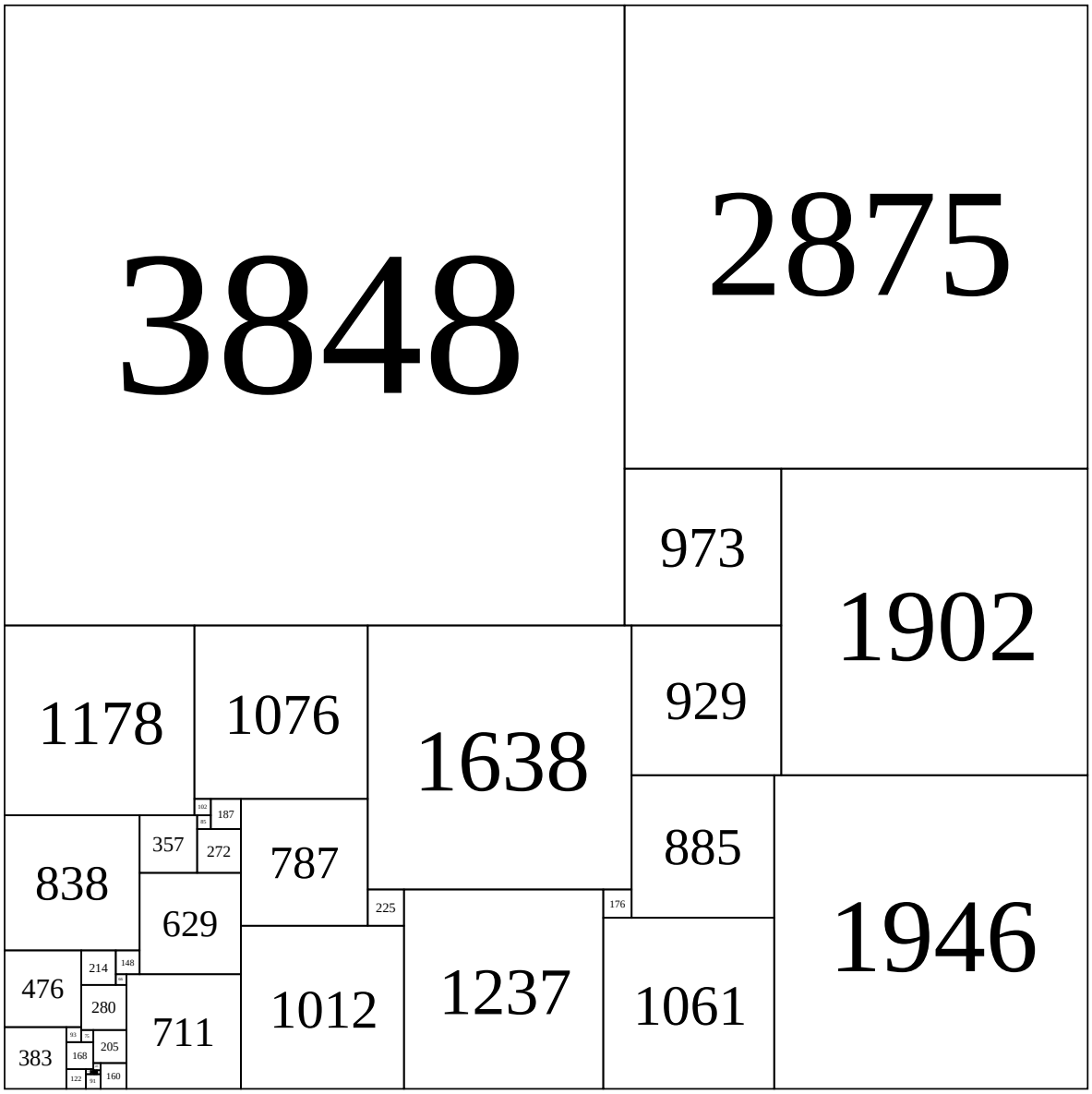
48 : 6714 B_T 2014



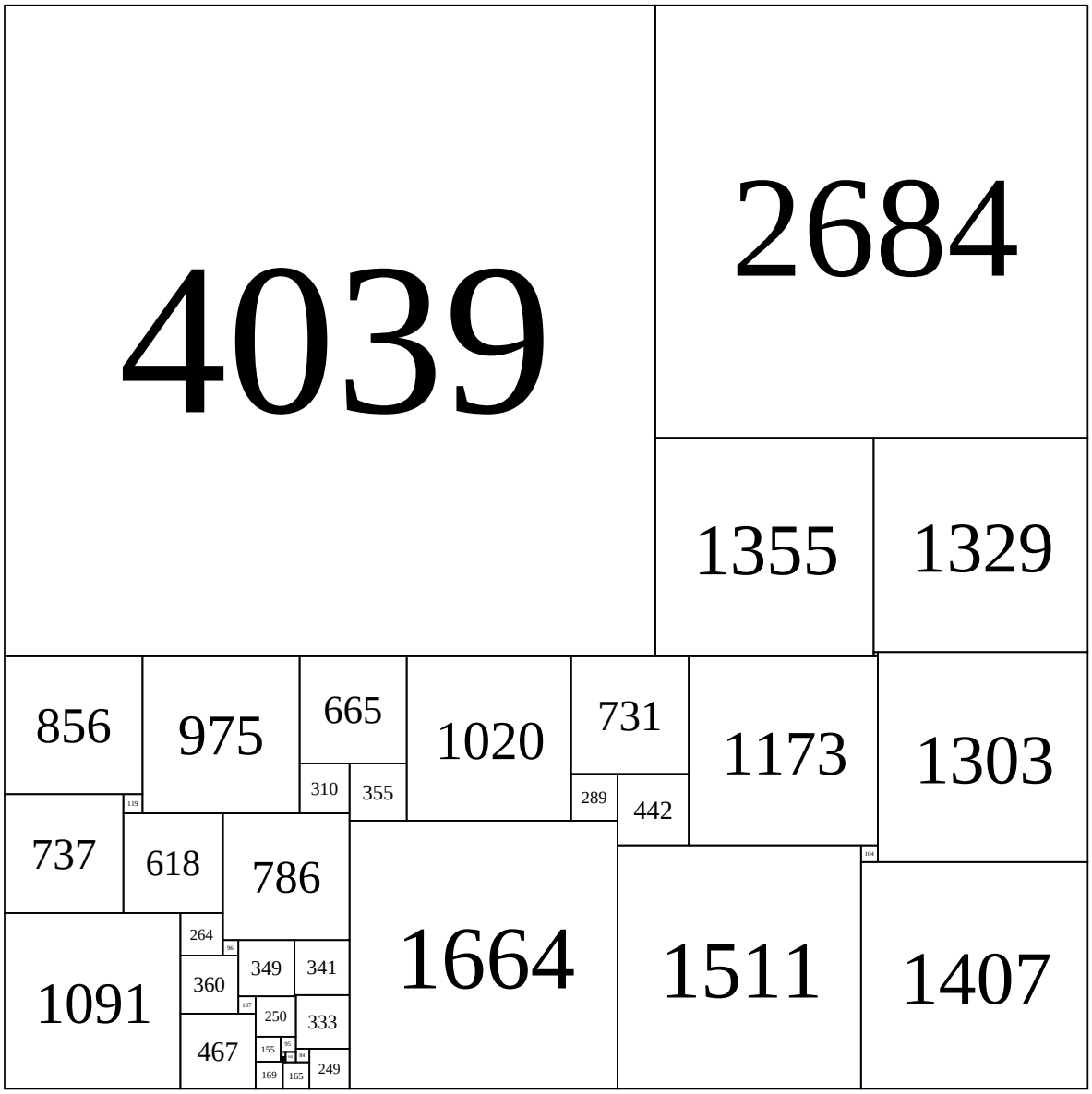
48 : 6715 B_T 2014



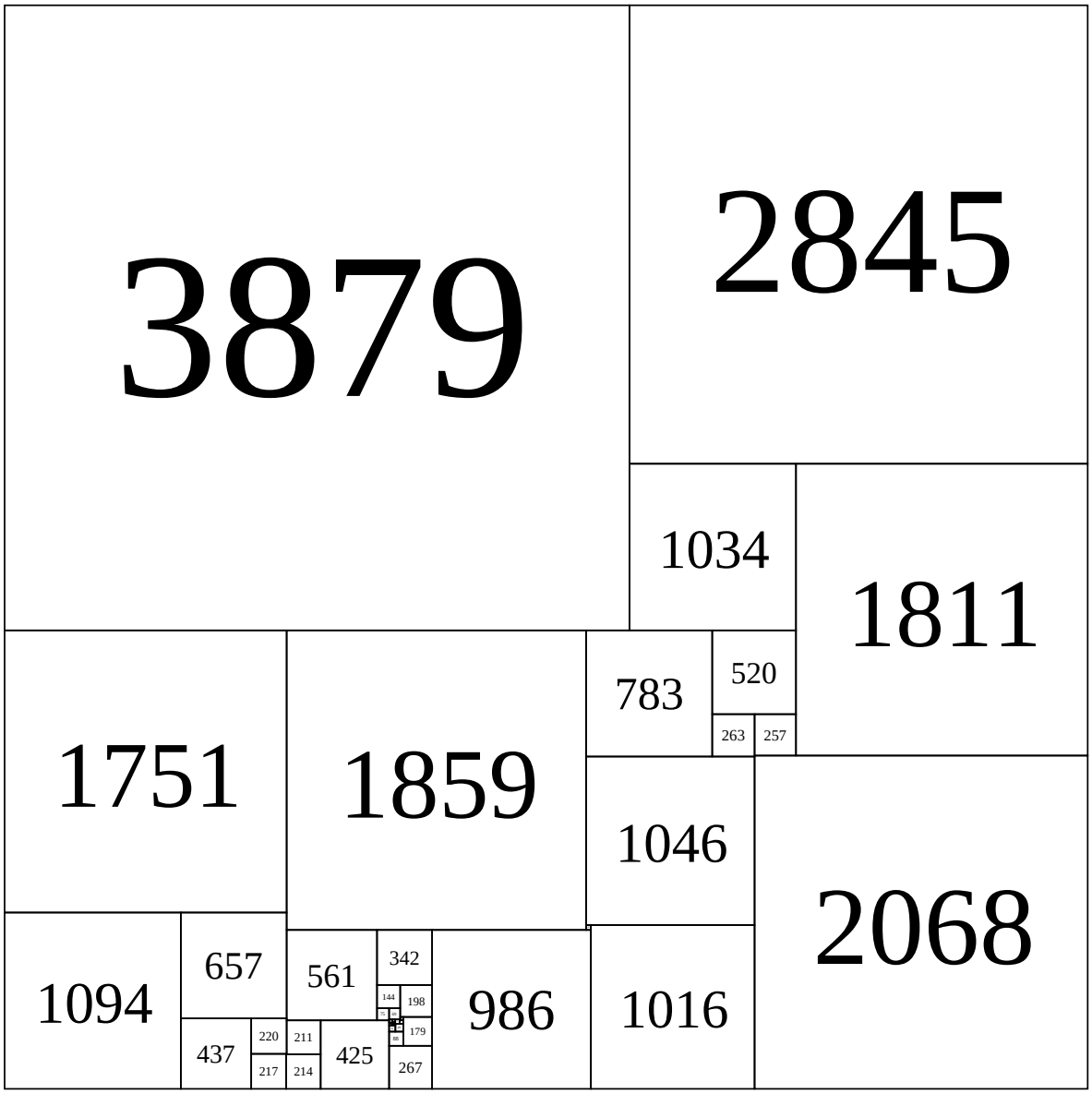
48 : 6721 B_T 2014



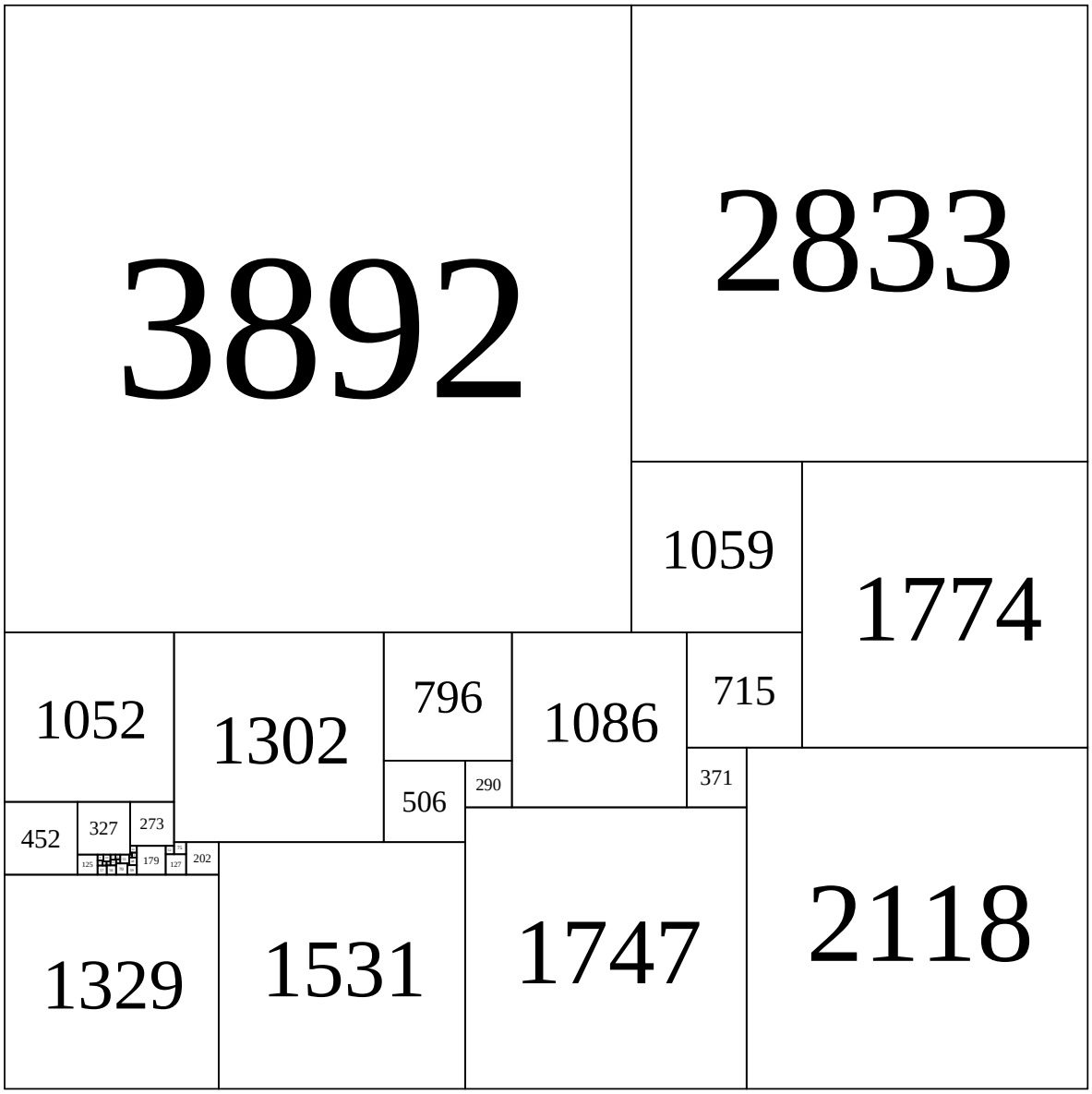
48 : 6723 B_T 2014



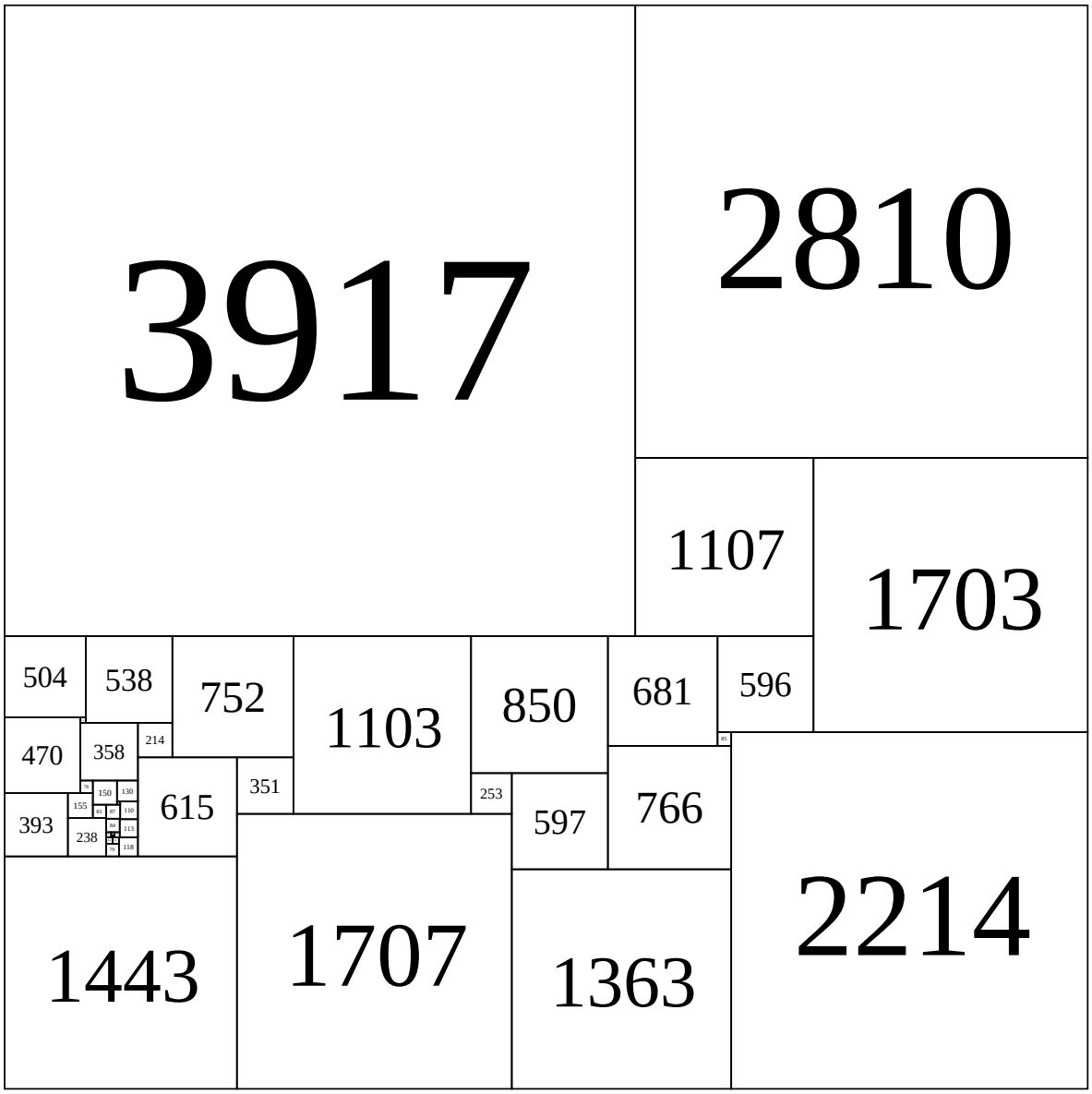
48 : 6723 B_T 2014



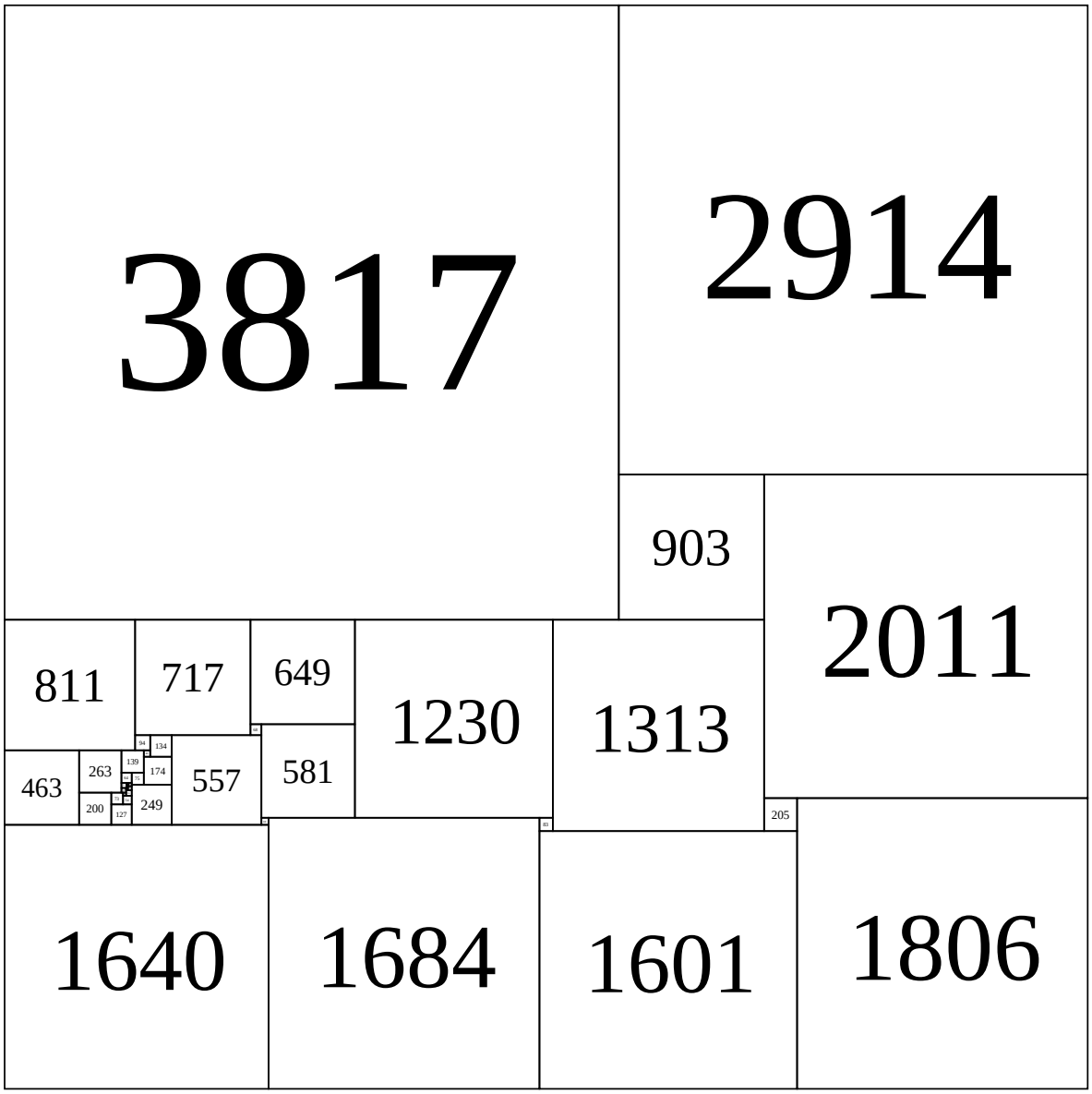
48 : 6724 B_T 2014



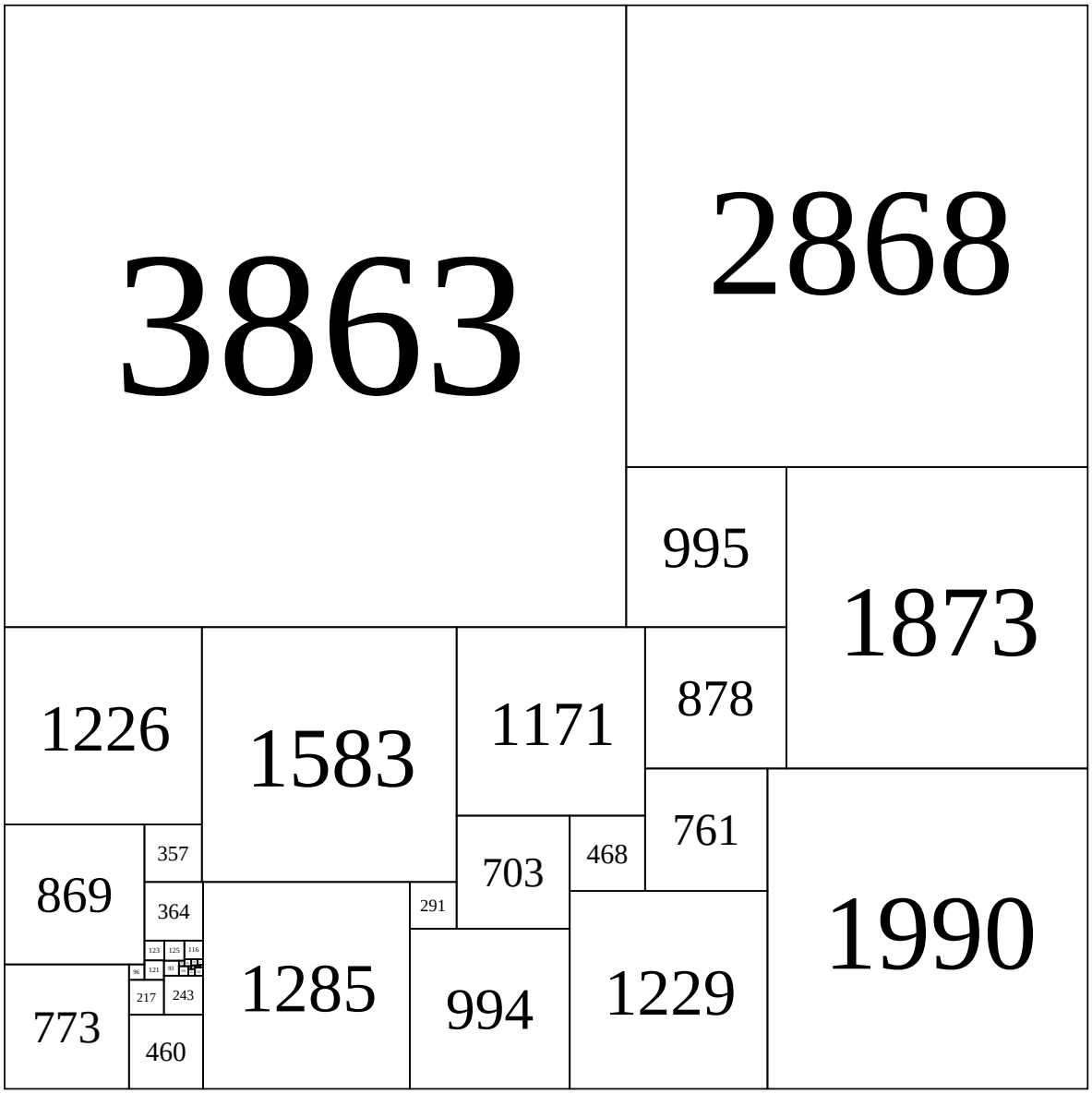
48 : 6725 B_T 2014



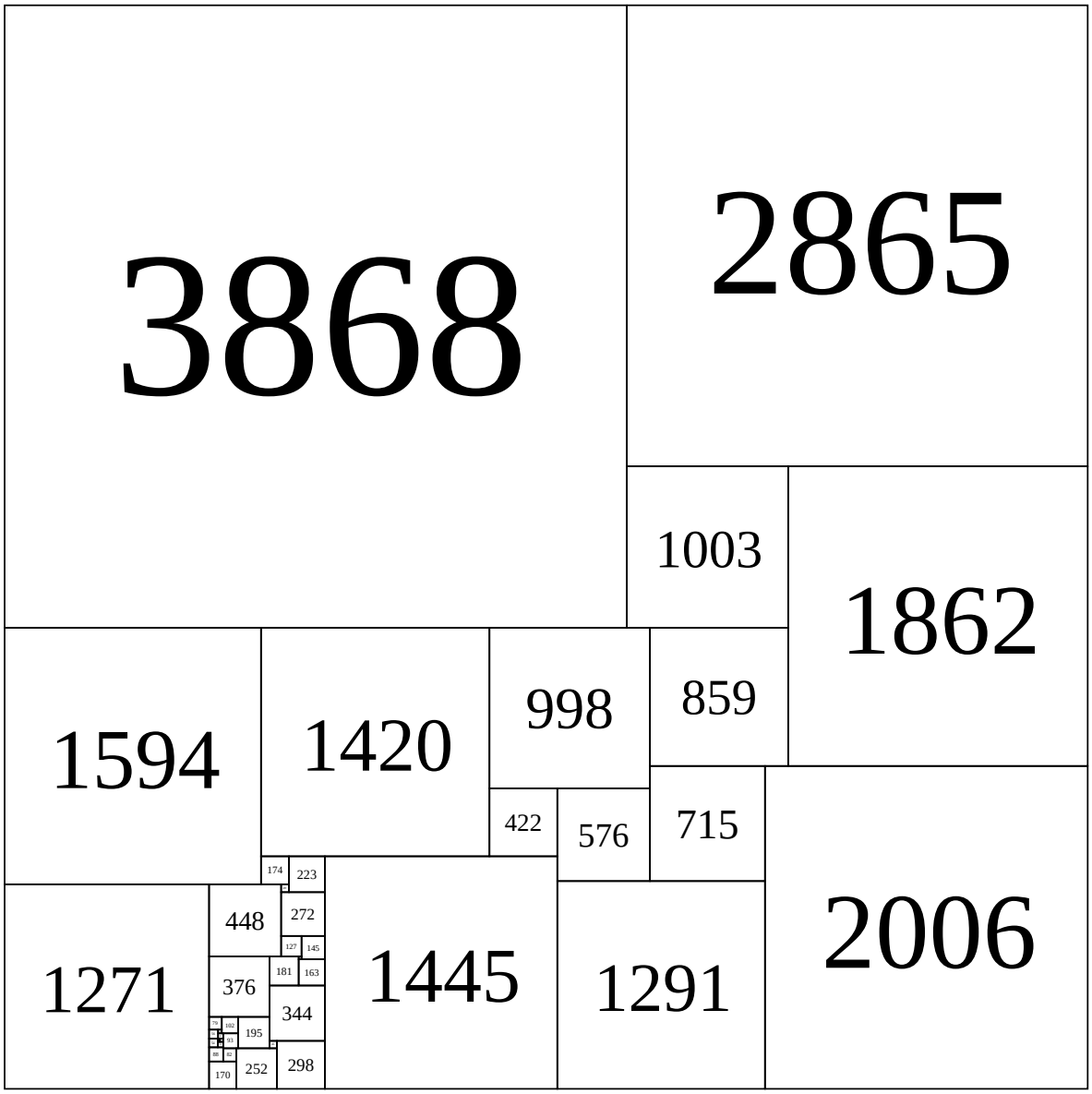
48 : 6727 B_T 2014



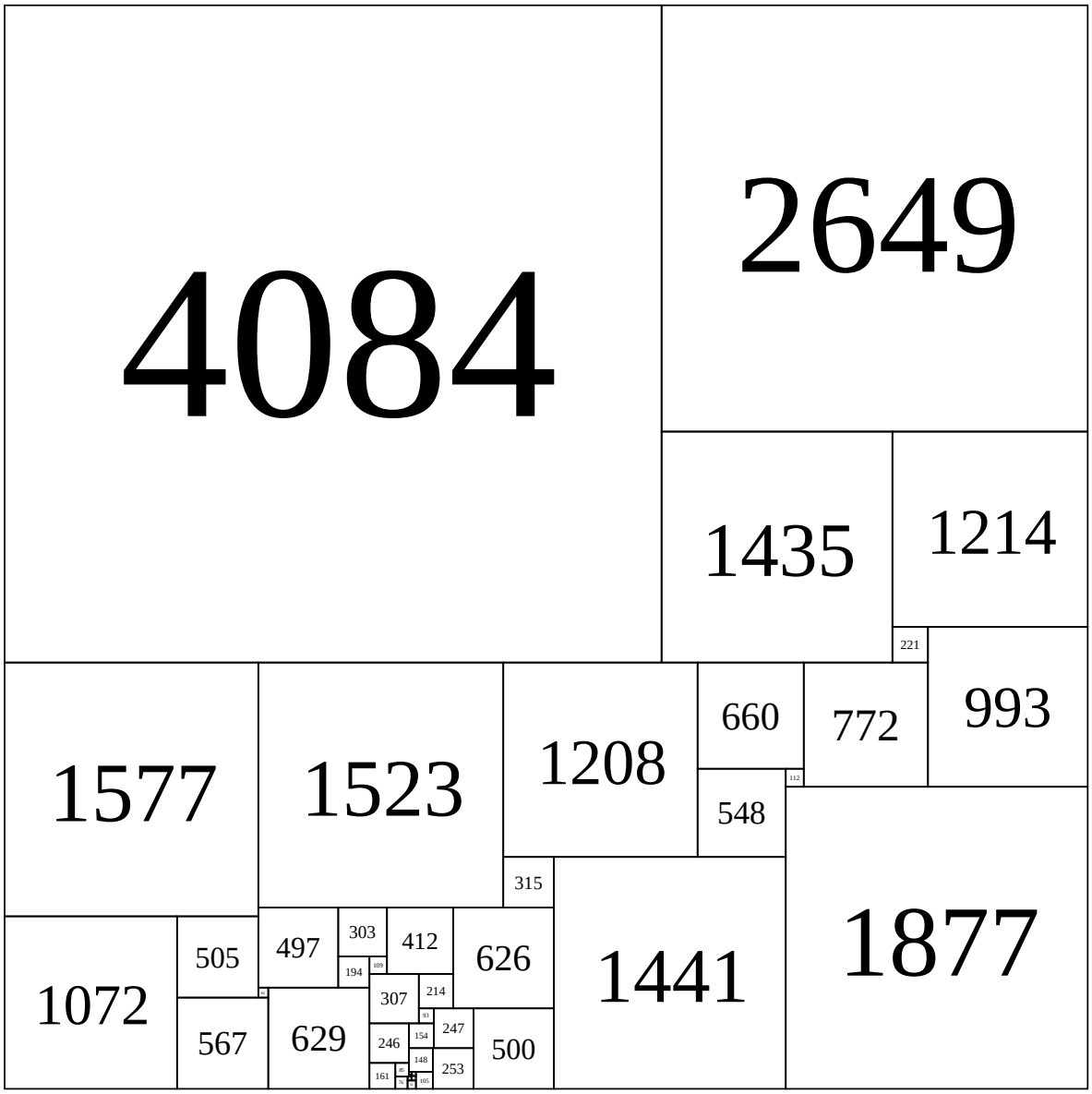
48 : 6731 B_T 2014



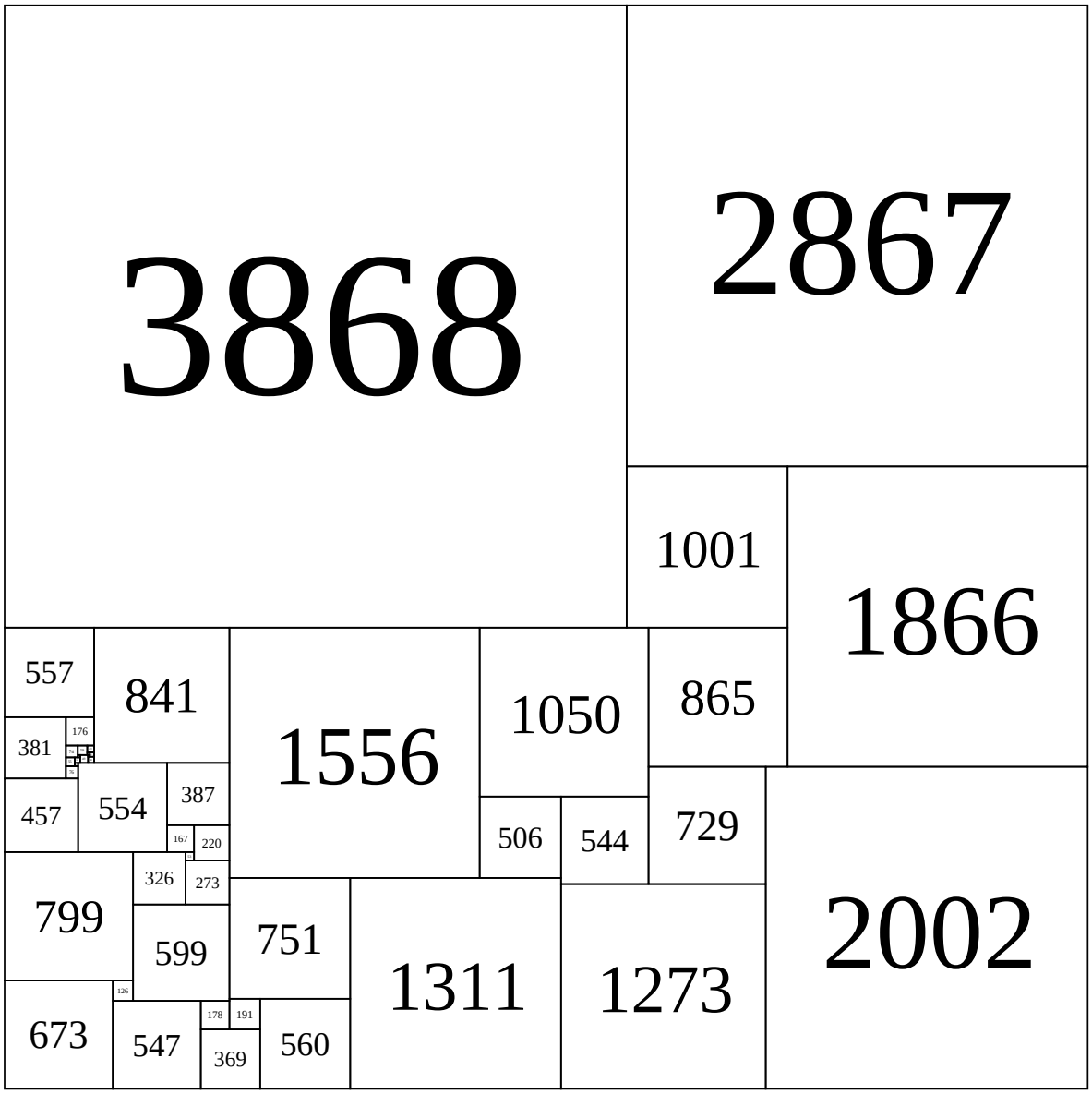
48 : 6731 B_T 2014



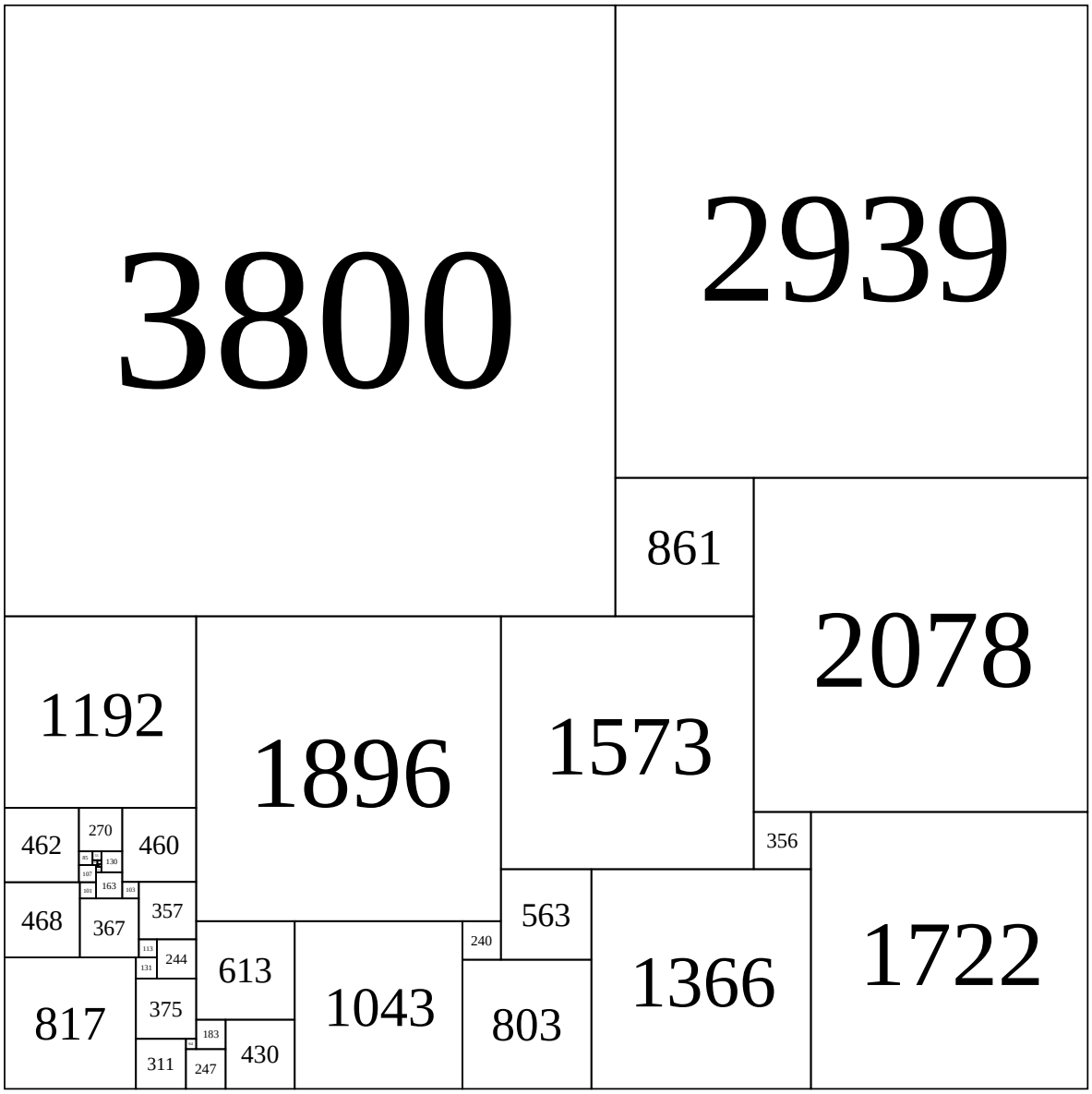
48 : 6733 B_T 2014



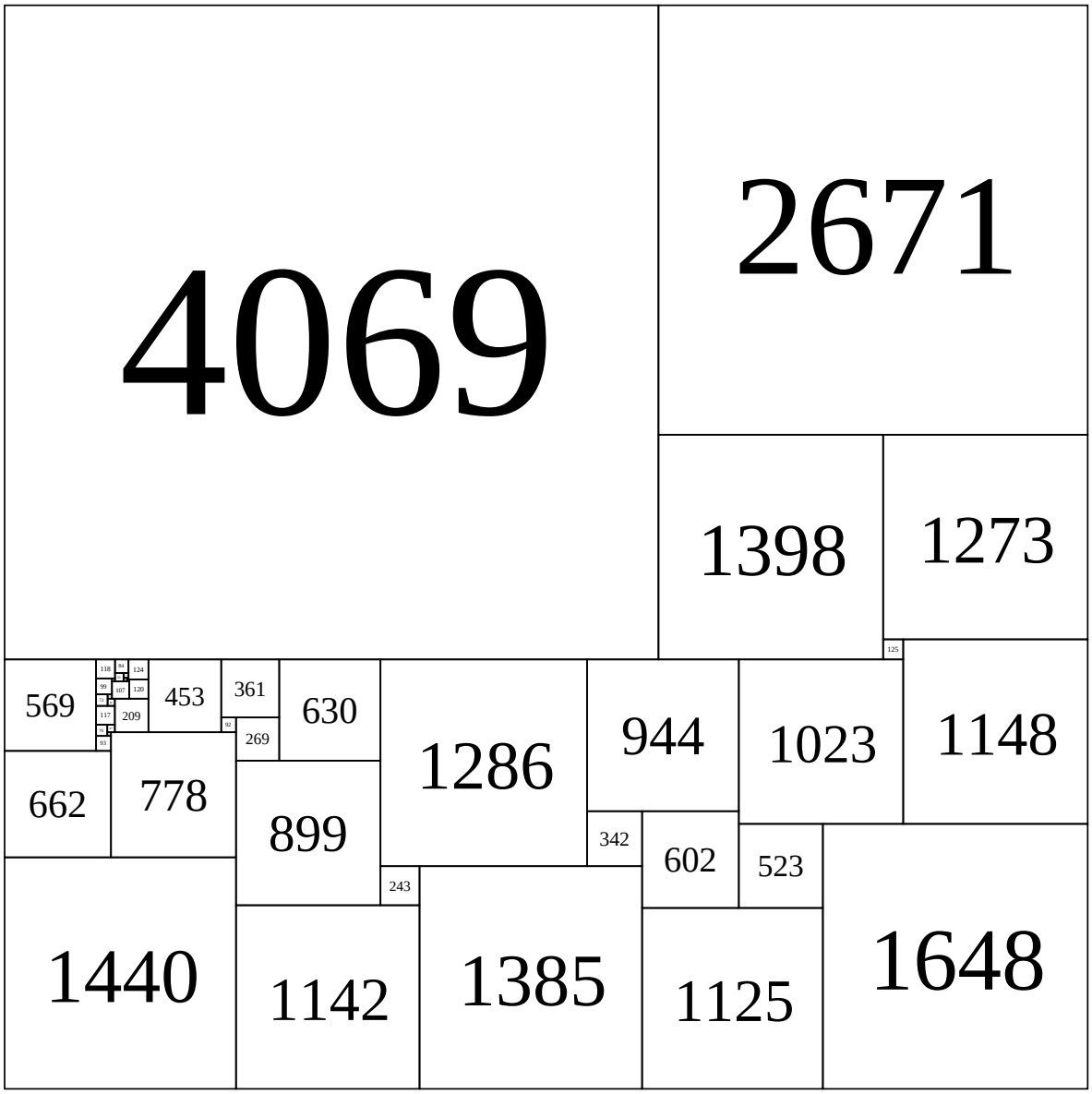
48 : 6733 B_T 2014



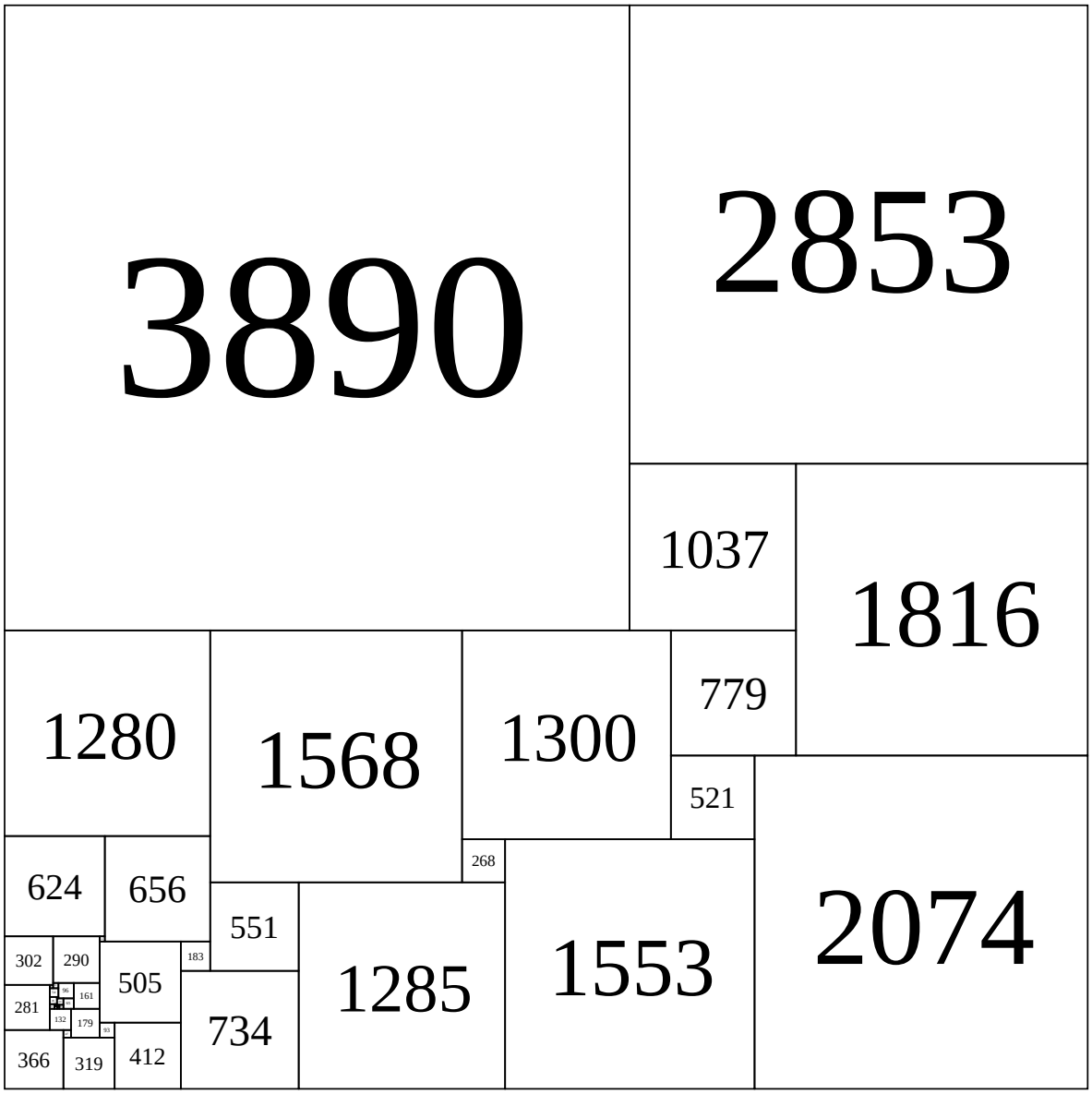
48 : 6735 B_T 2014



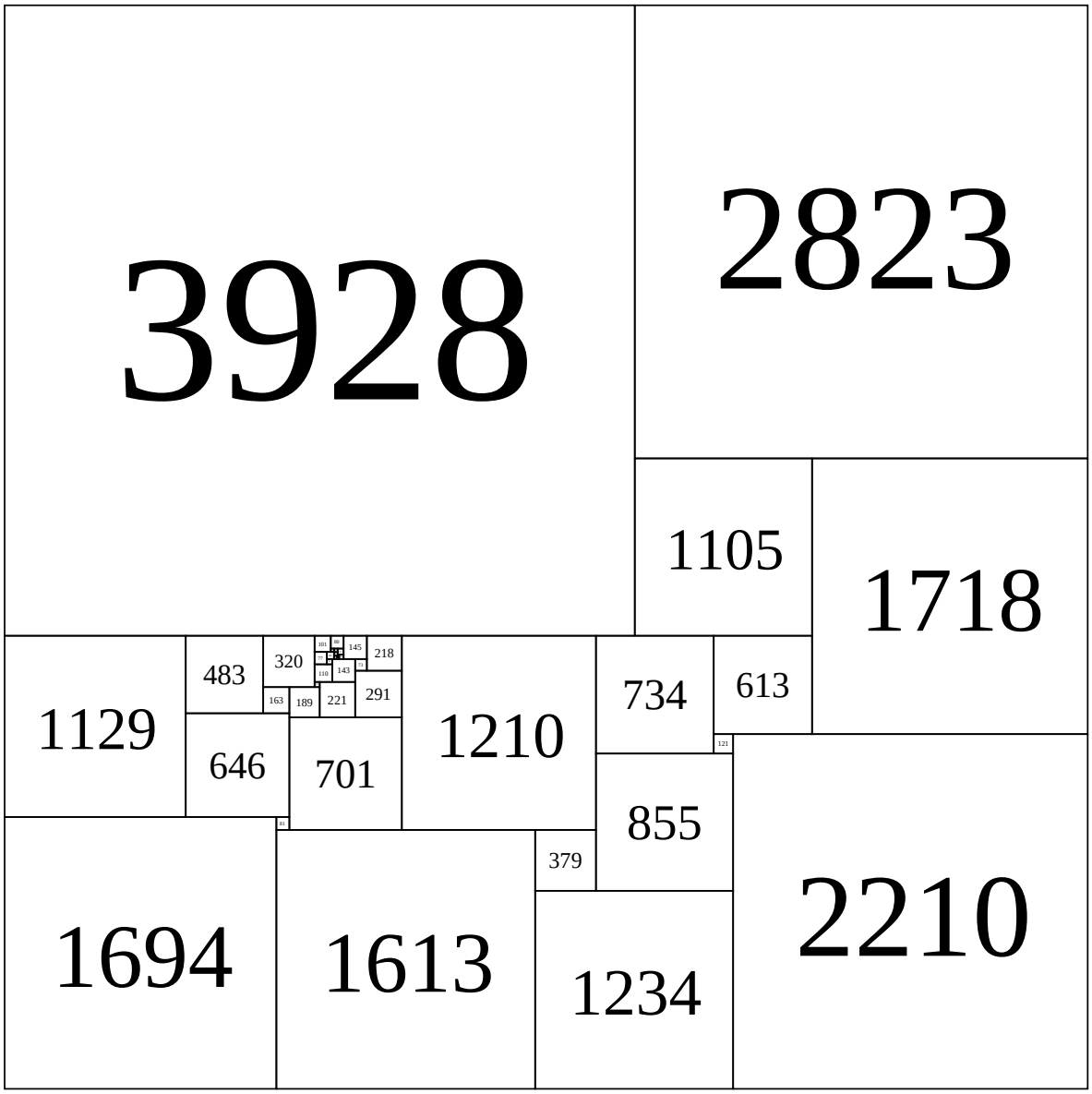
48 : 6739 B_T 2014



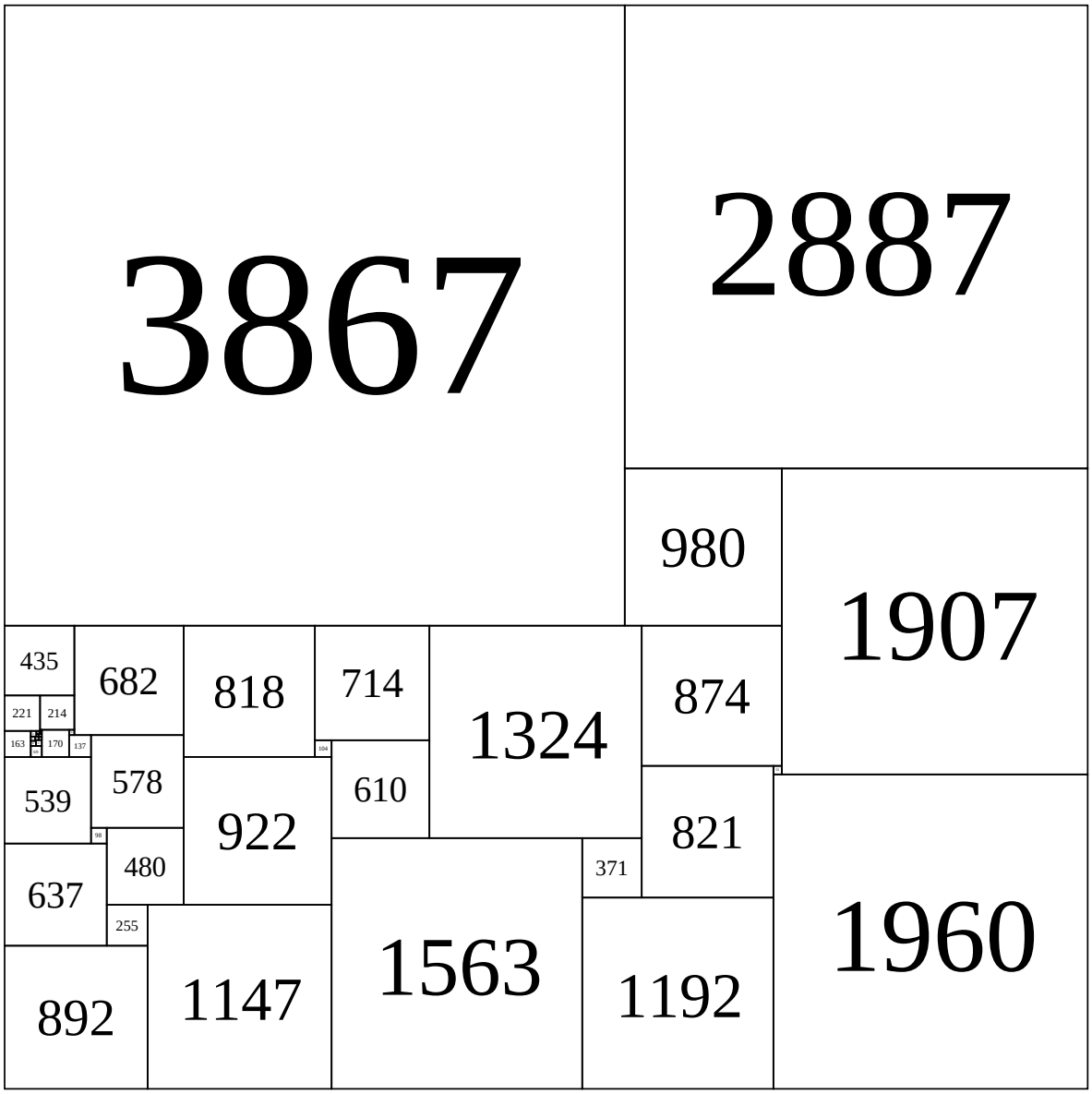
48 : 6740 B_T 2014



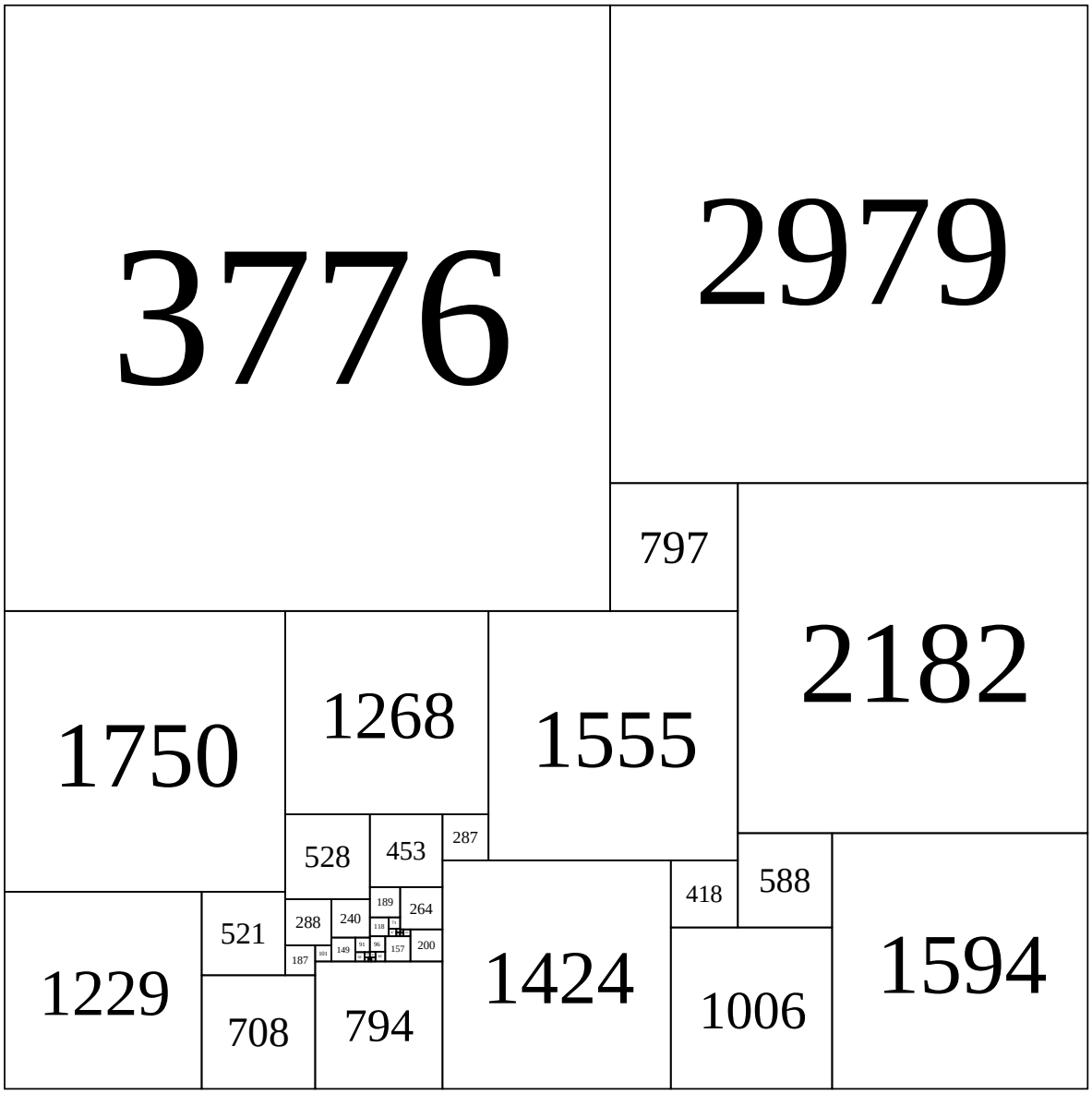
48 : 6743 B_T 2014



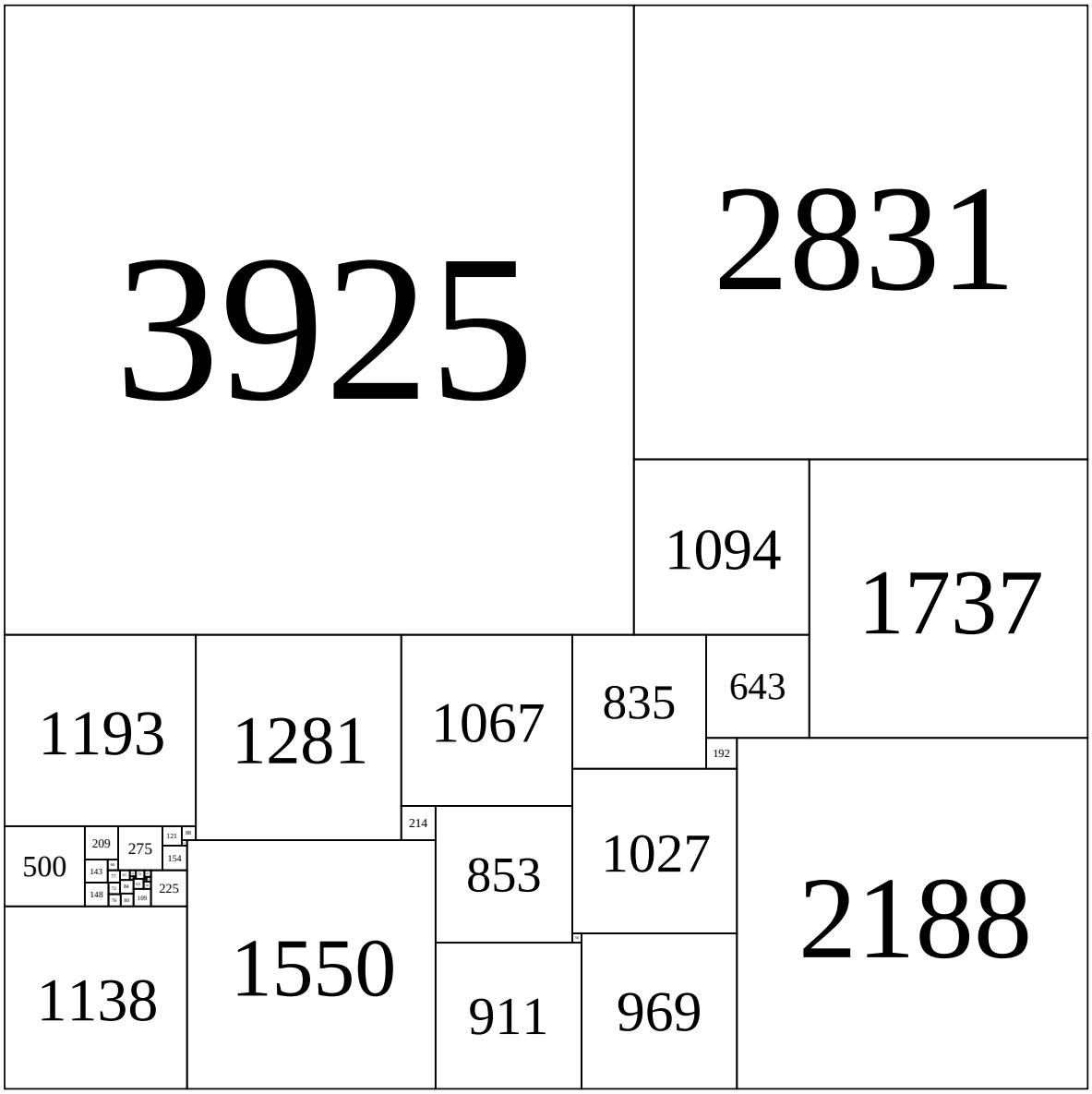
48 : 6751 B_T 2014



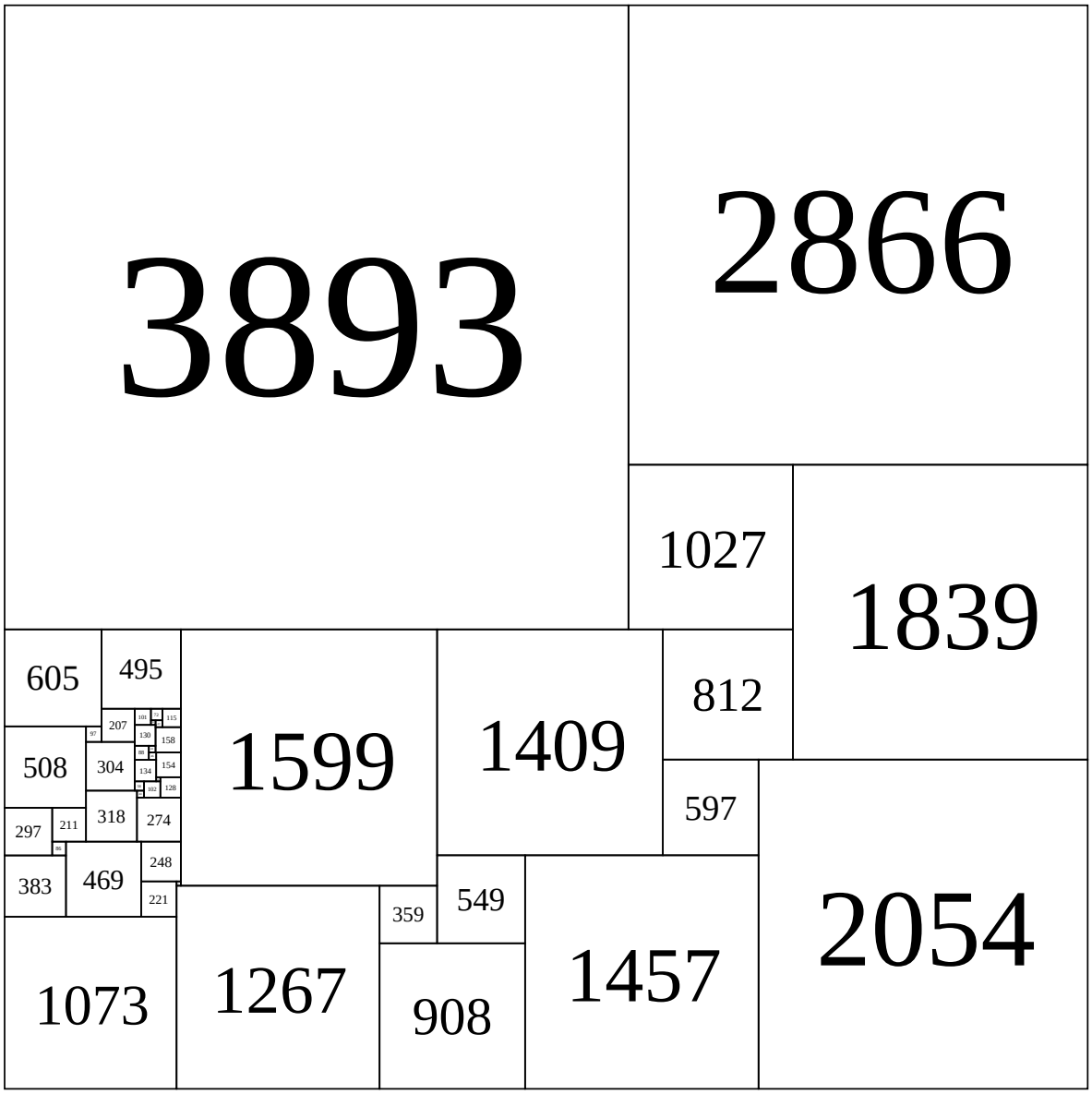
48 : 6754 B_T 2014



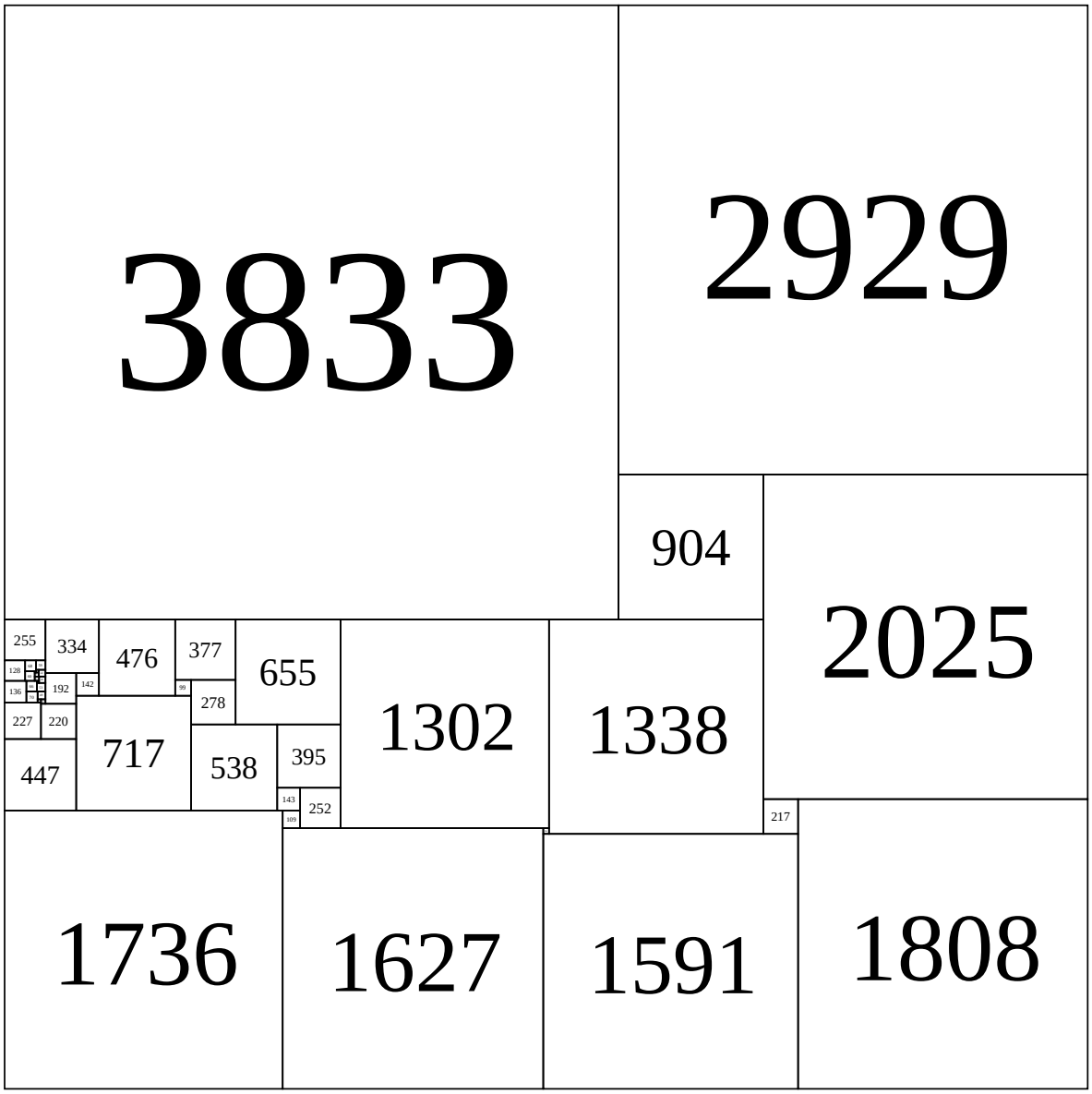
48 : 6755 B_T 2014



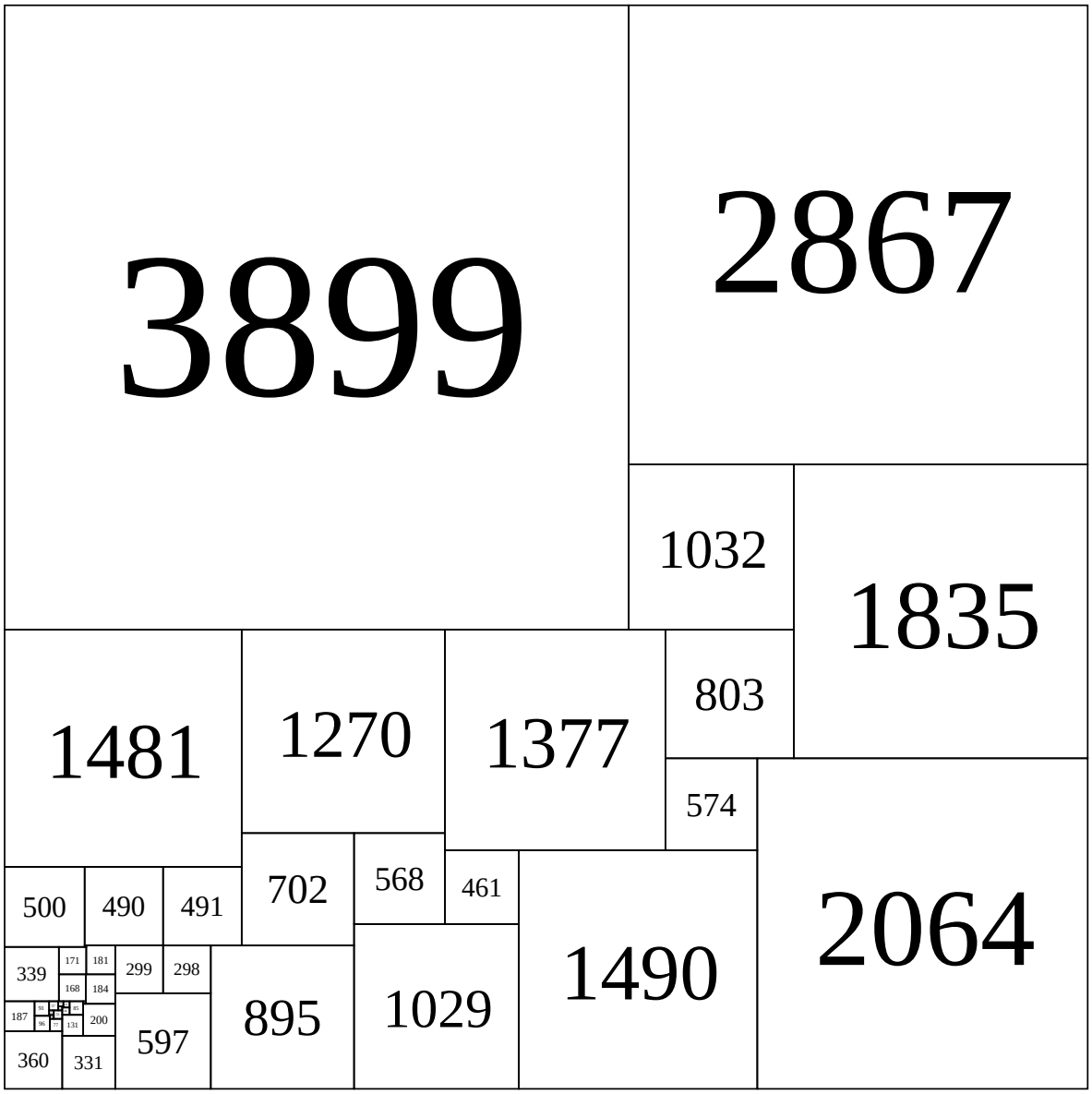
48 : 6756 B_T 2014



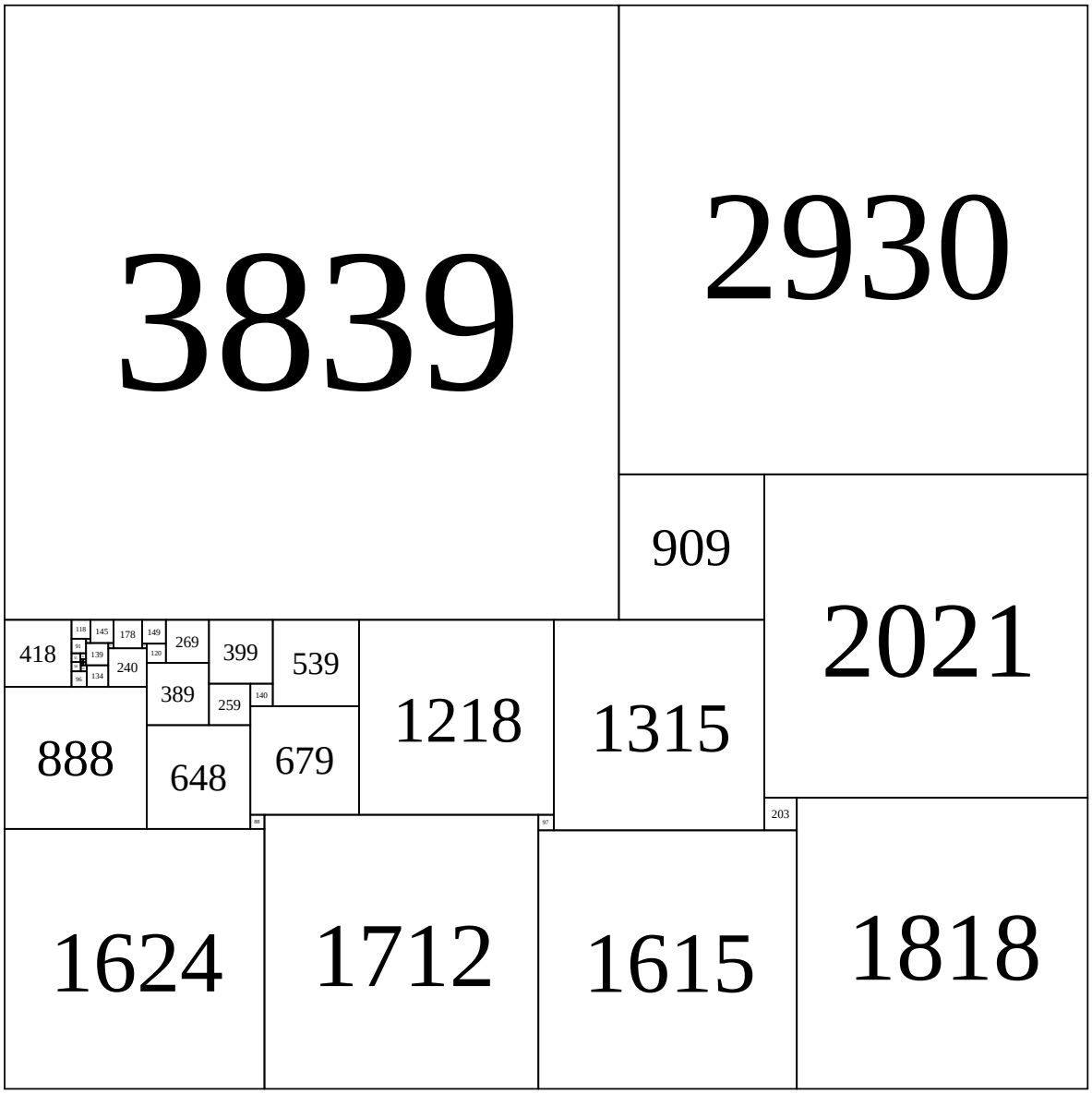
48 : 6759 B_T 2014



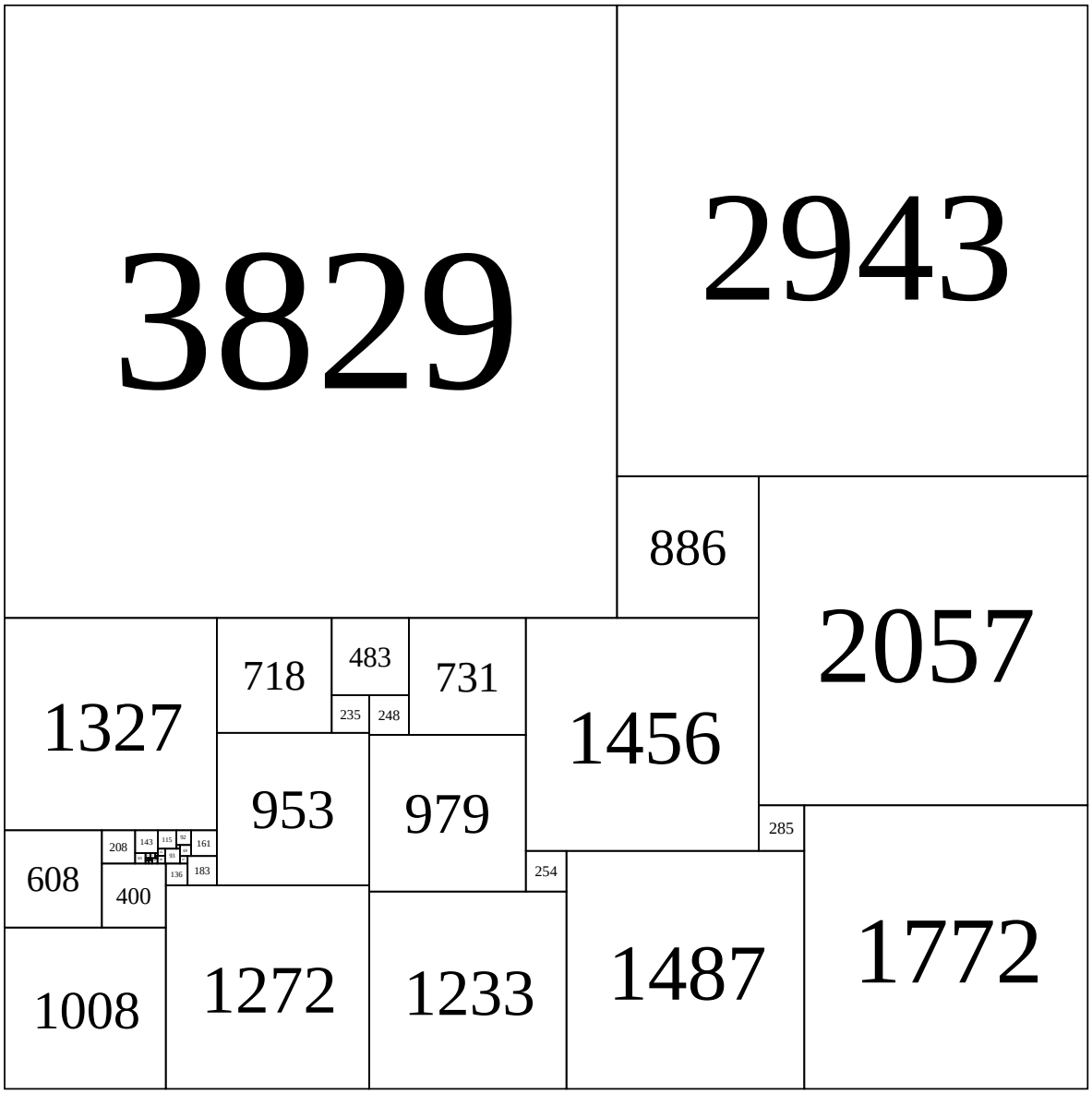
48 : 6762 B_T 2014



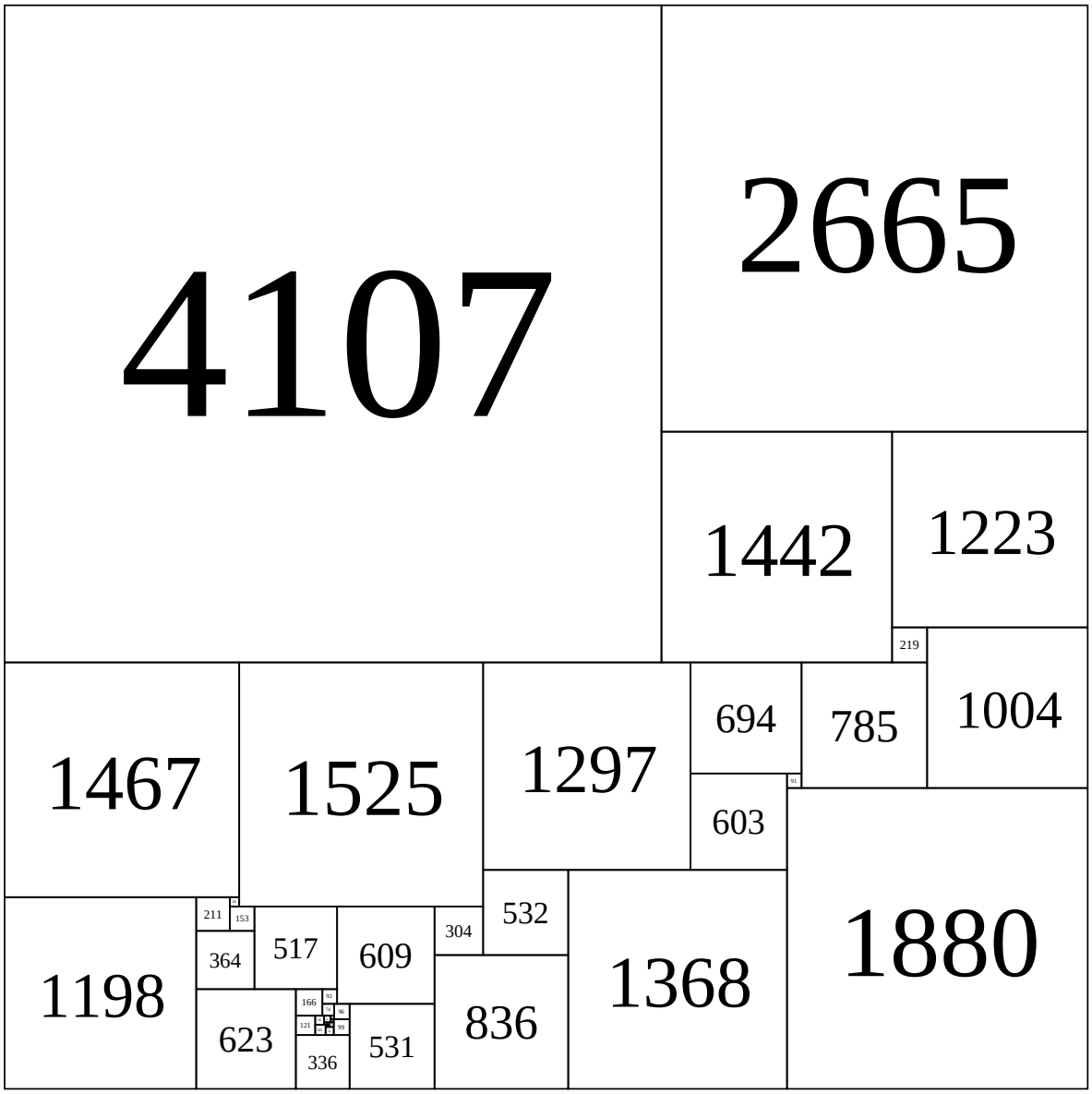
48 : 6766 B_T 2014



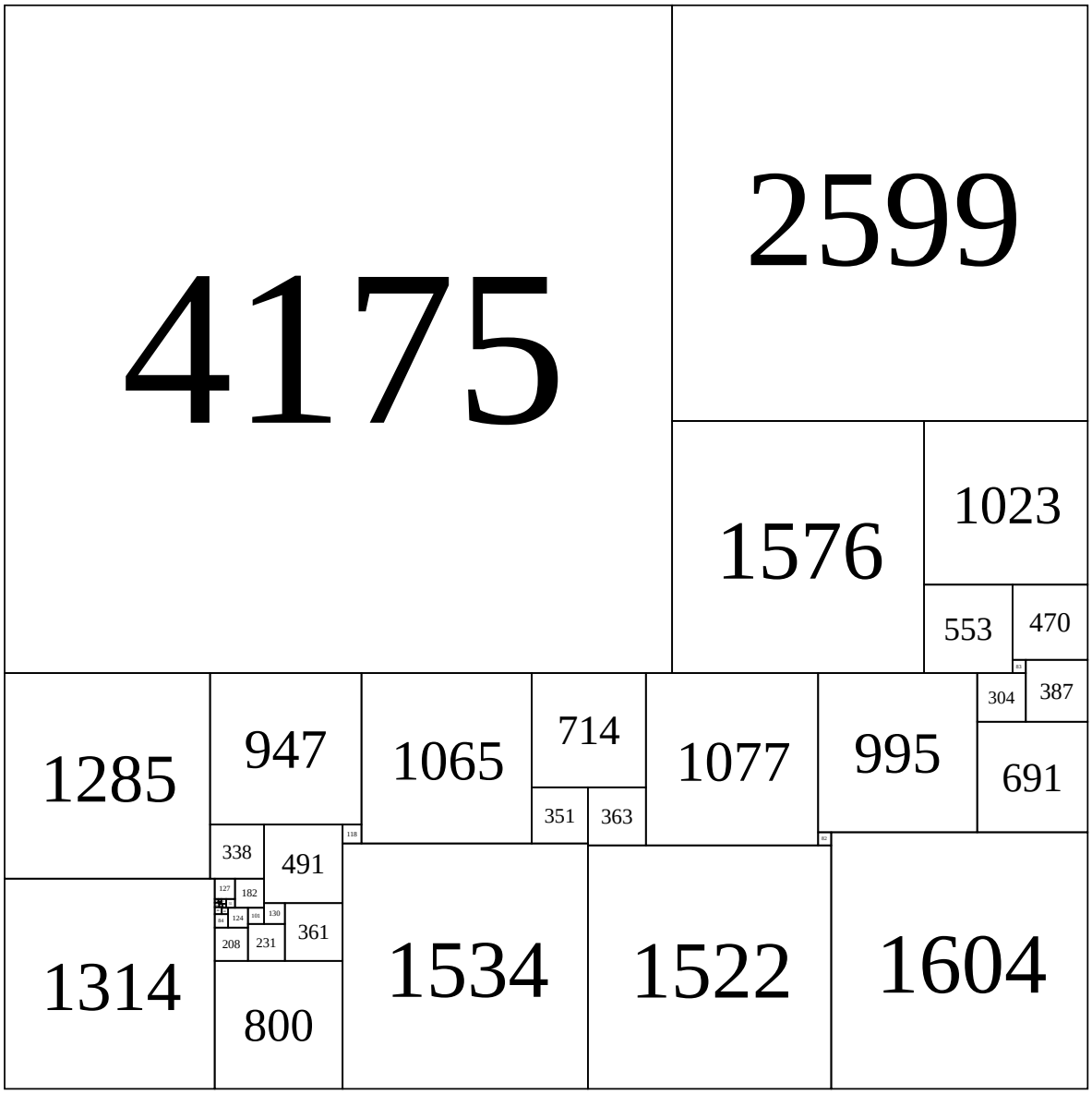
48 : 6769 B_T 2014



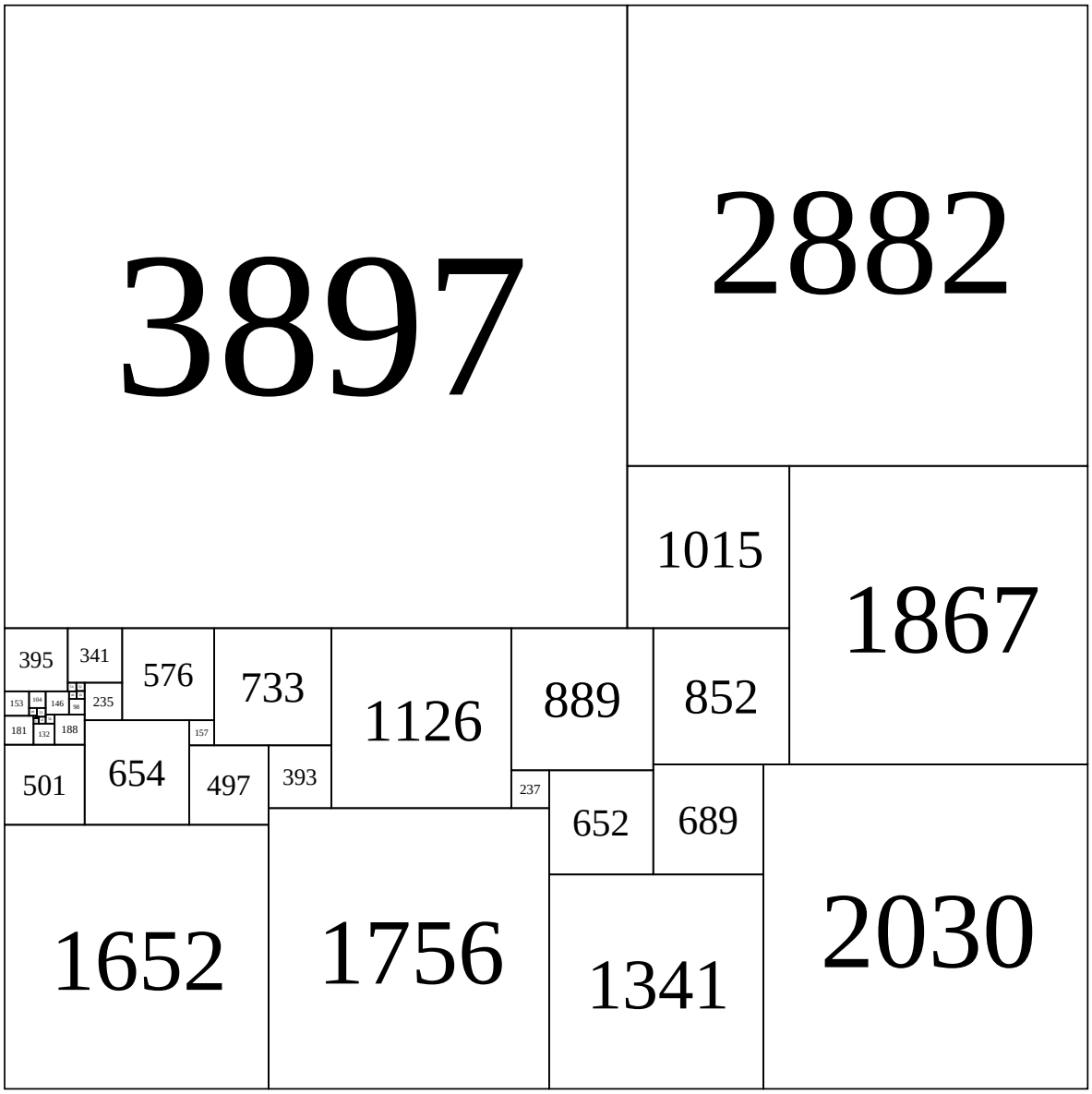
48 : 6772 B_T 2014



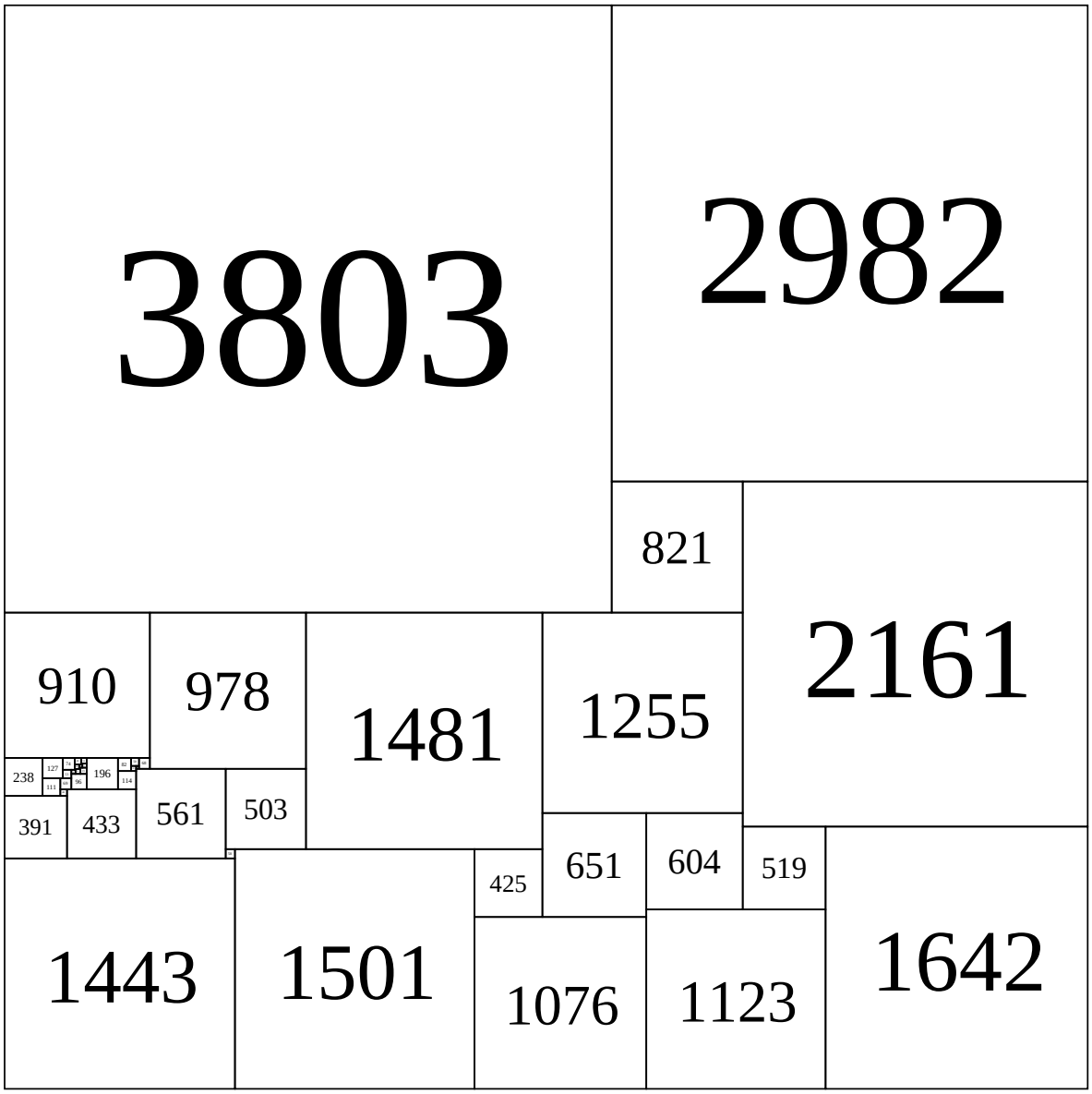
48 : 6772 B_T 2014



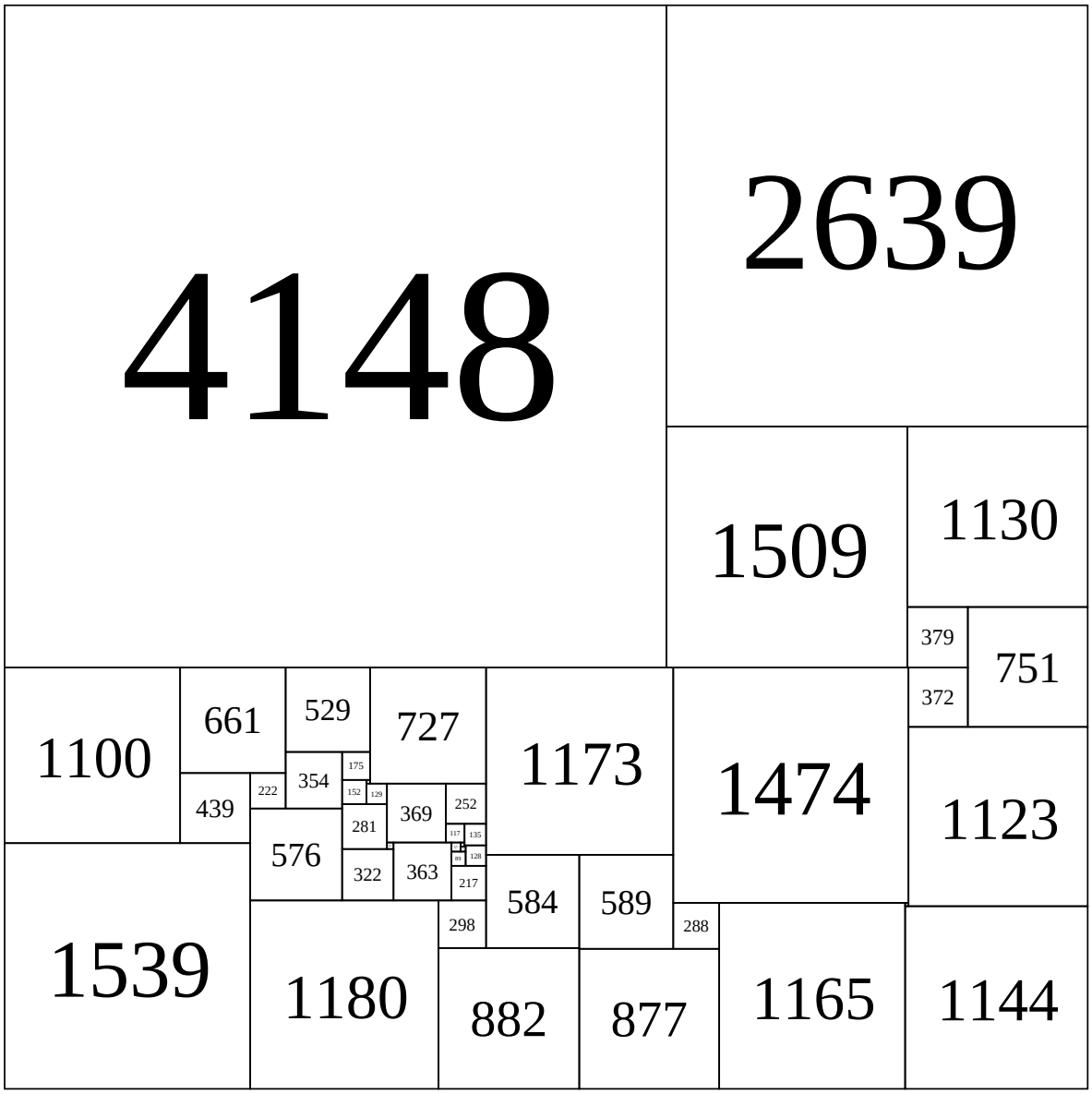
48 : 6774 B_T 2014



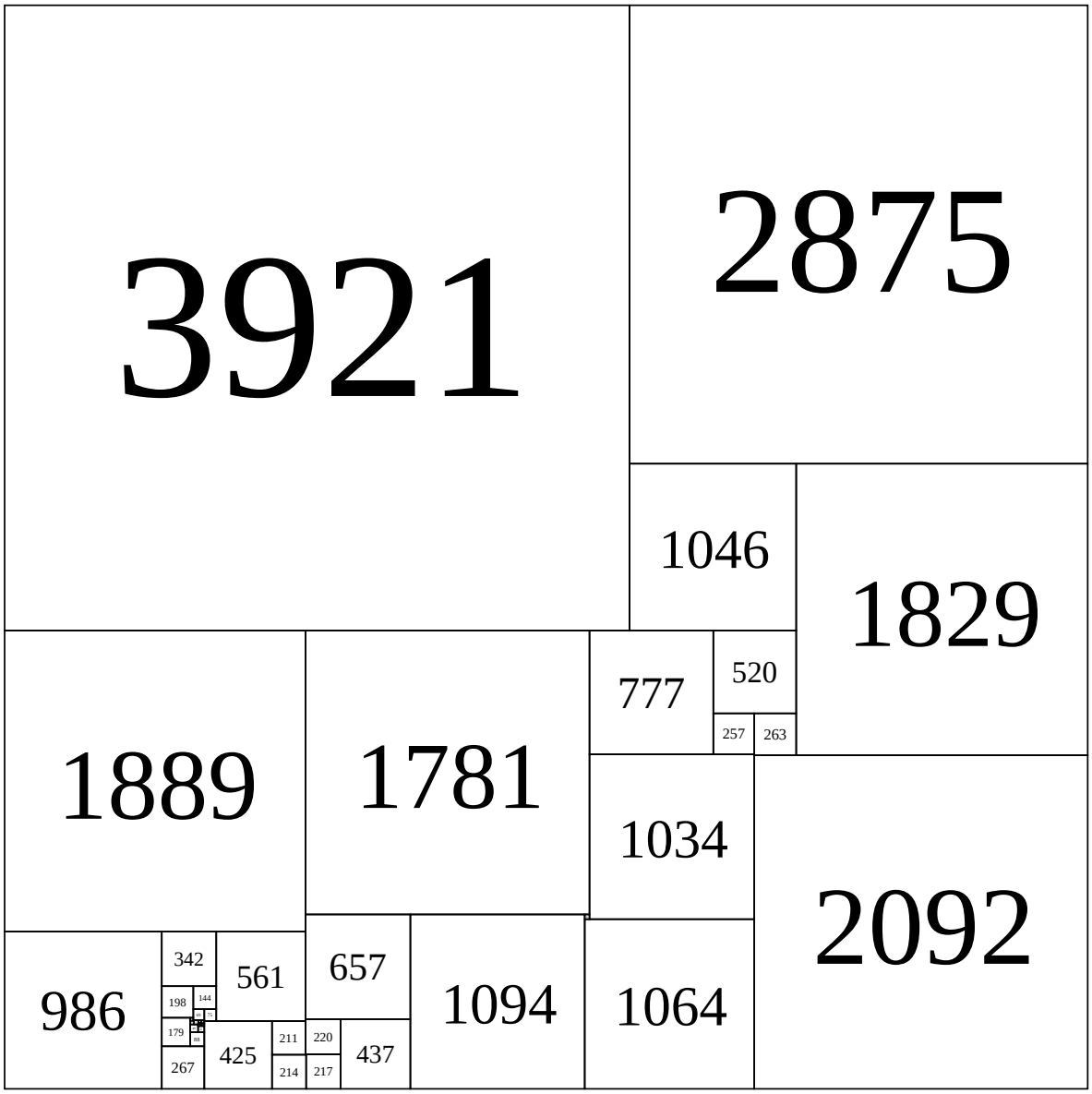
48 : 6779 B_T 2014



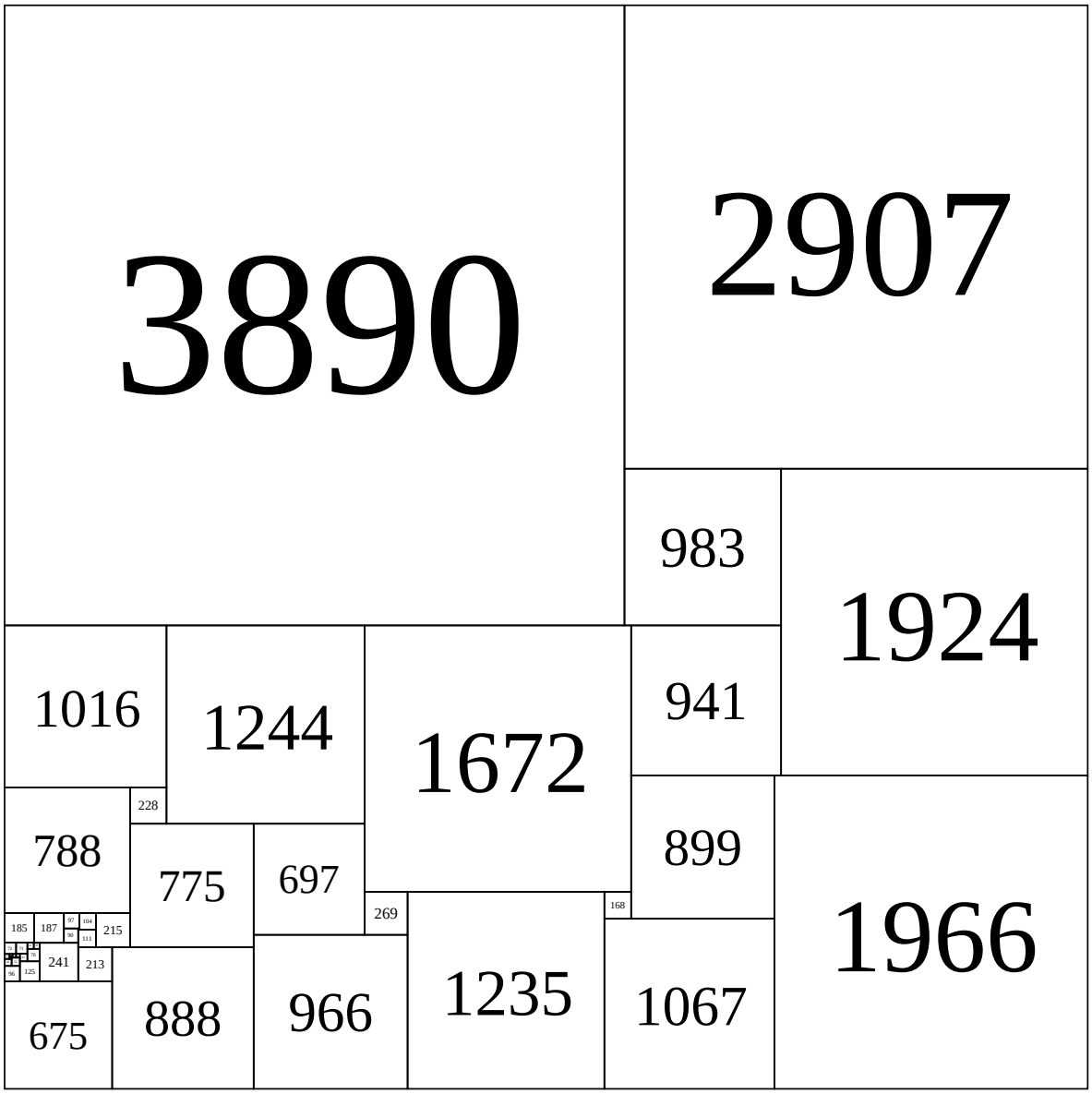
48 : 6785 B_T 2014



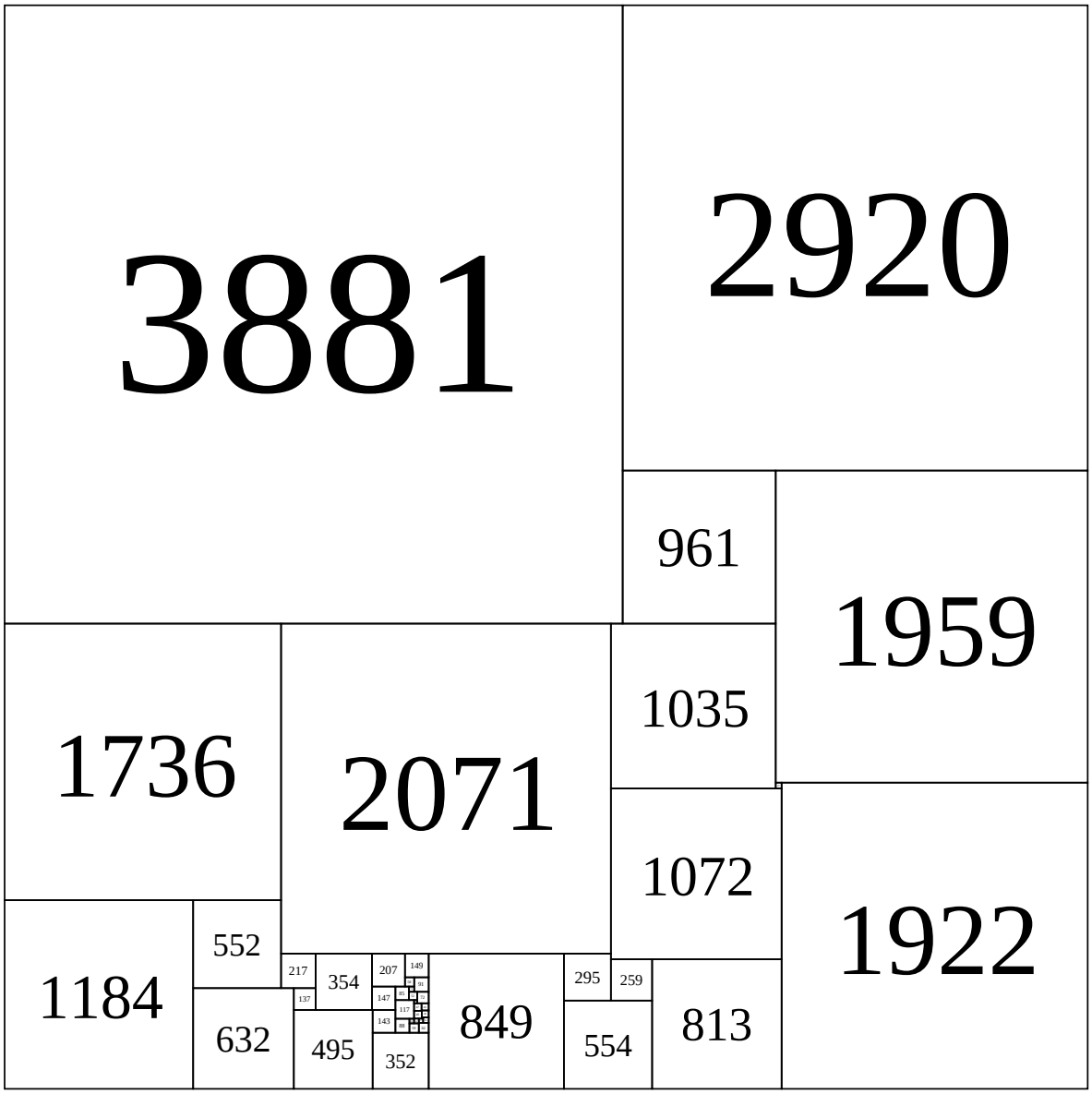
48 : 6787 B_T 2014



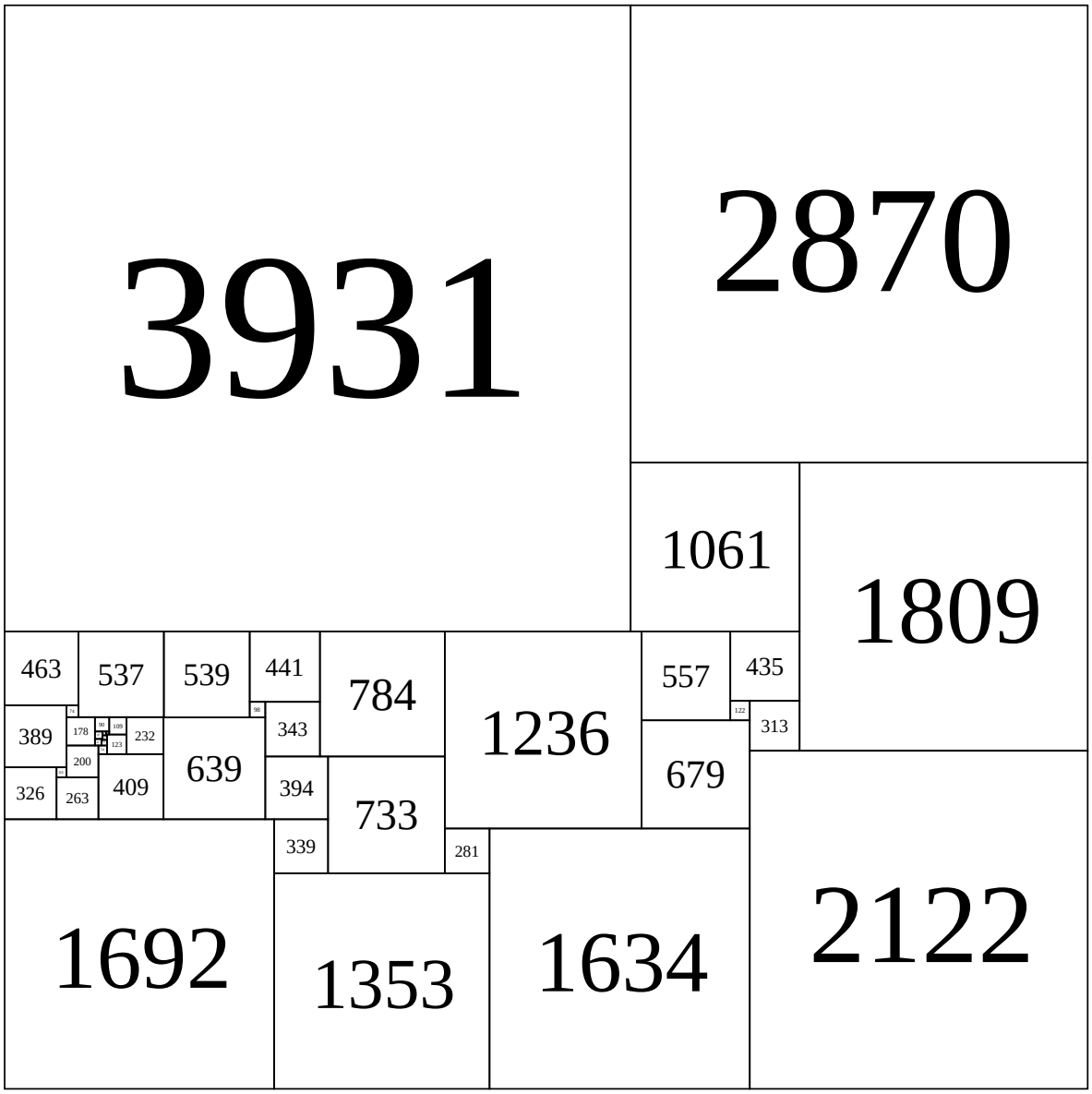
48 : 6796 B_T 2014



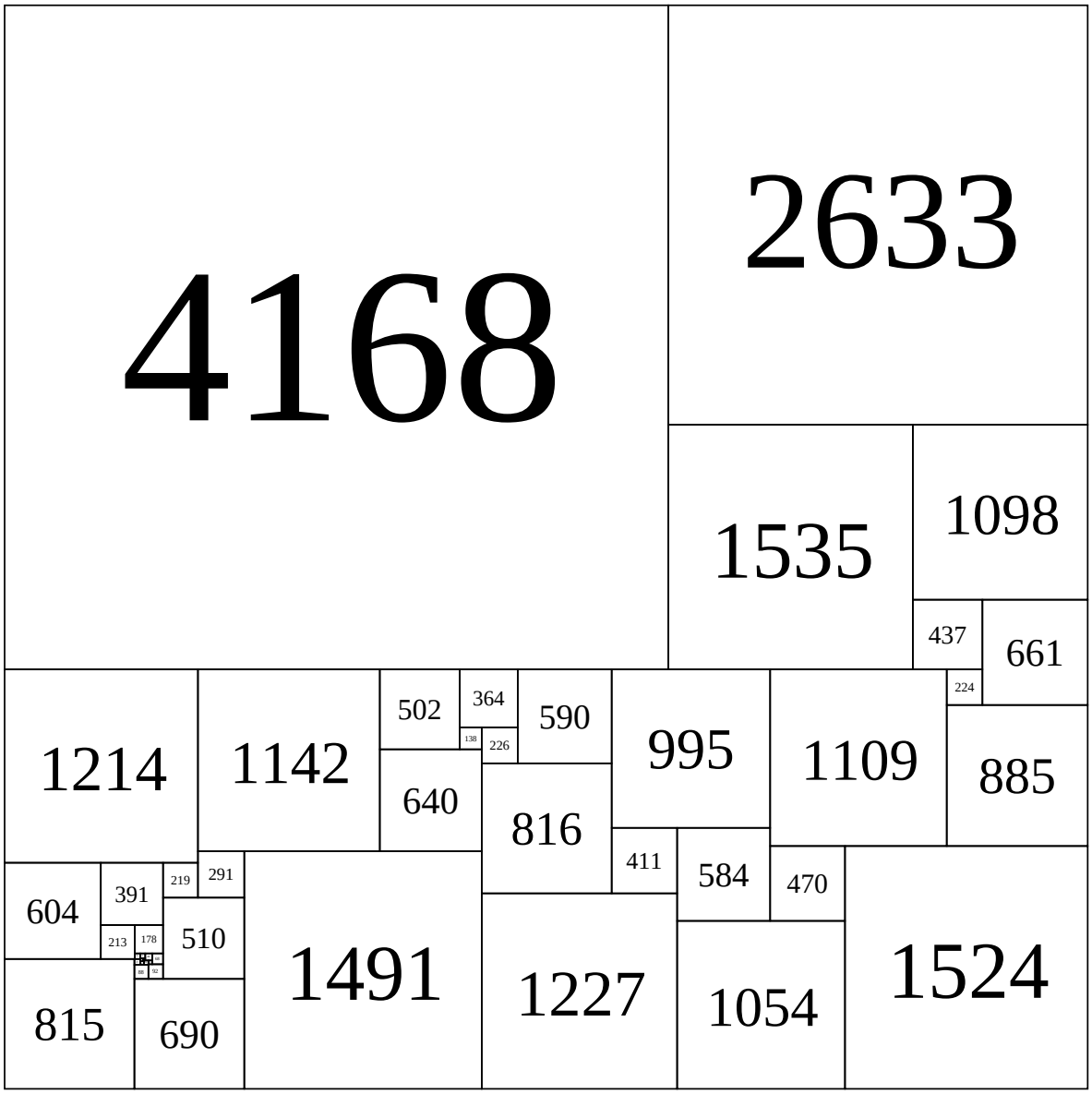
48 : 6797 B_T 2014



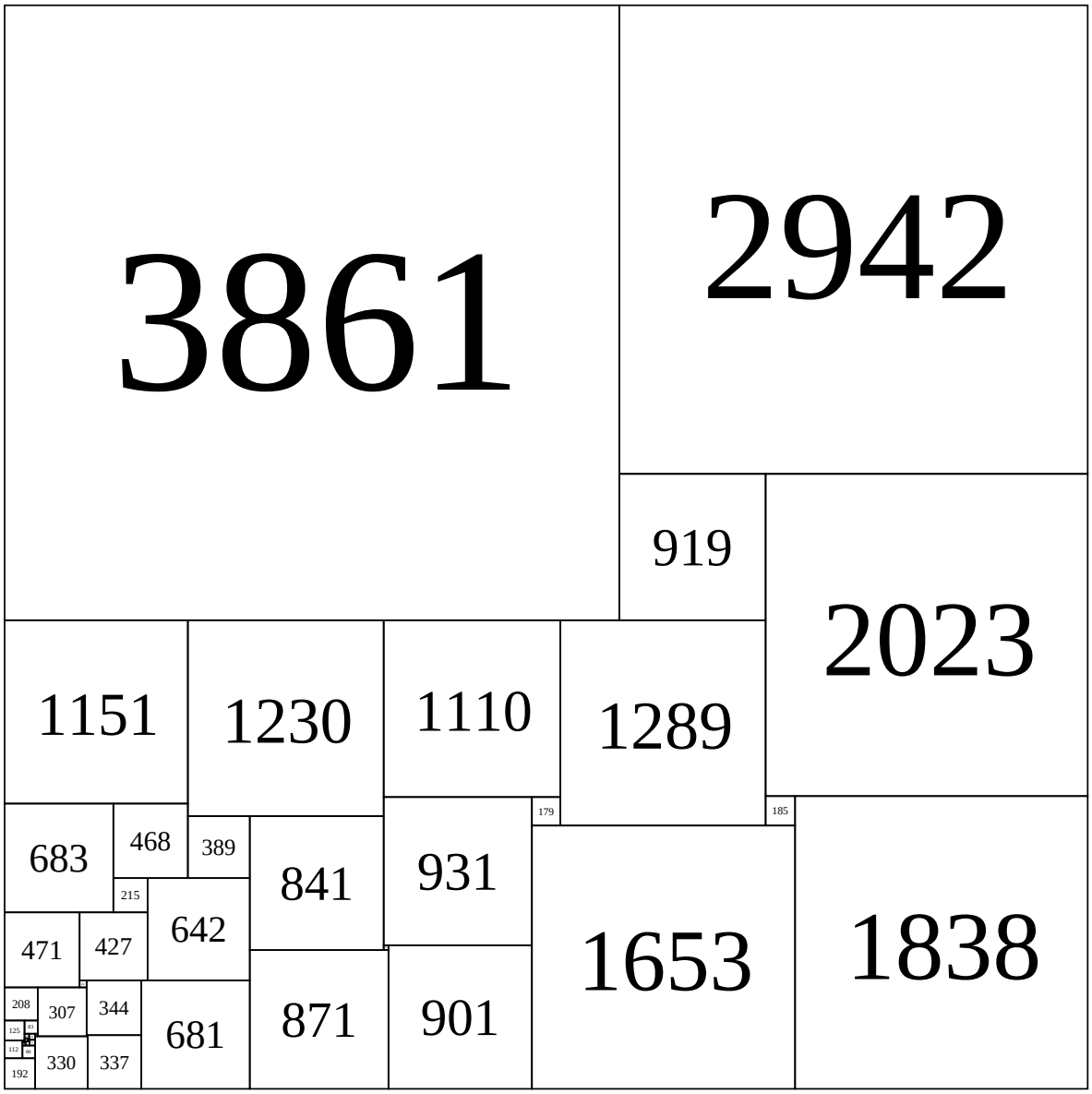
48 : 6801 B_T 2014



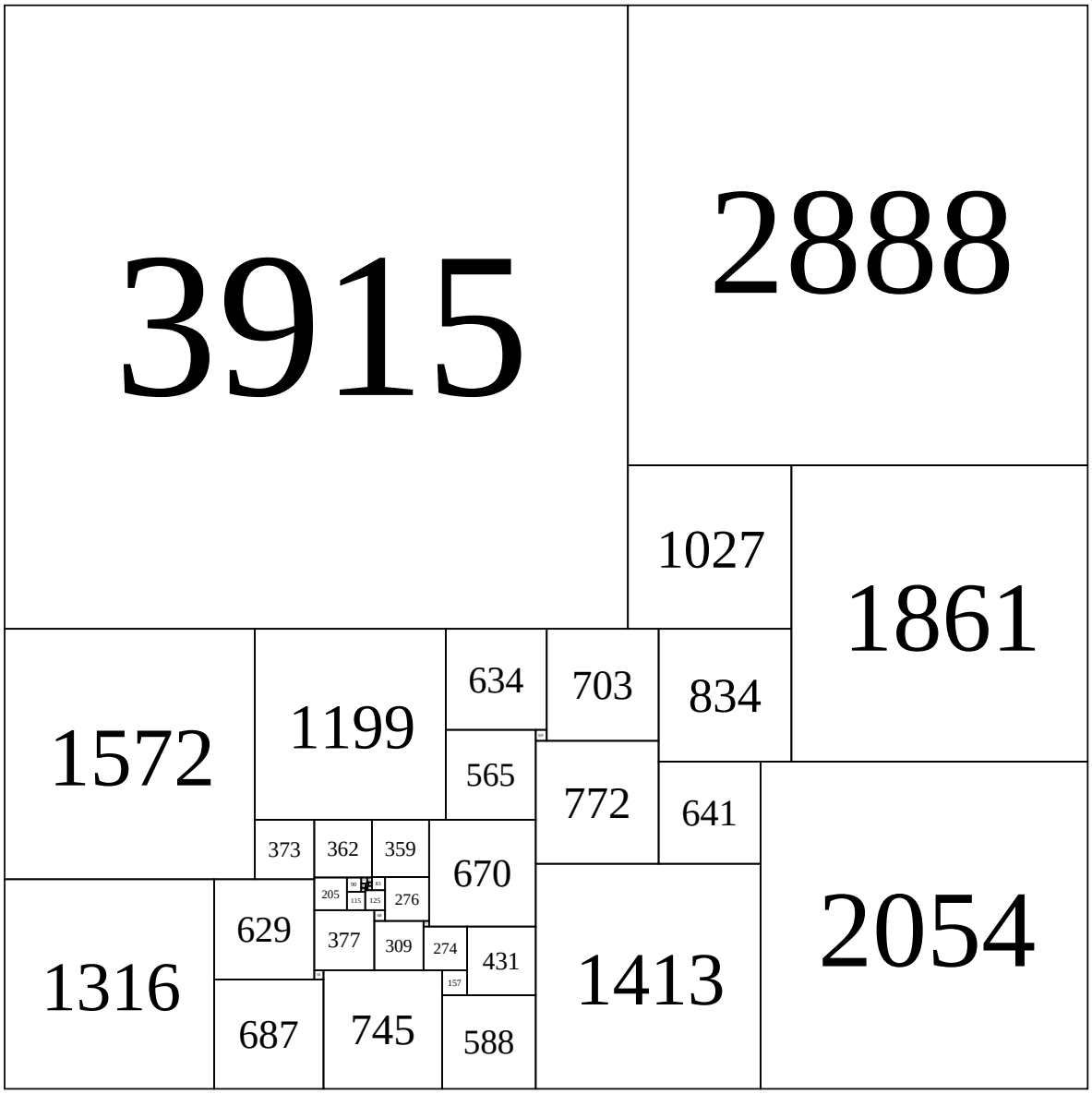
48 : 6801 B_T 2014



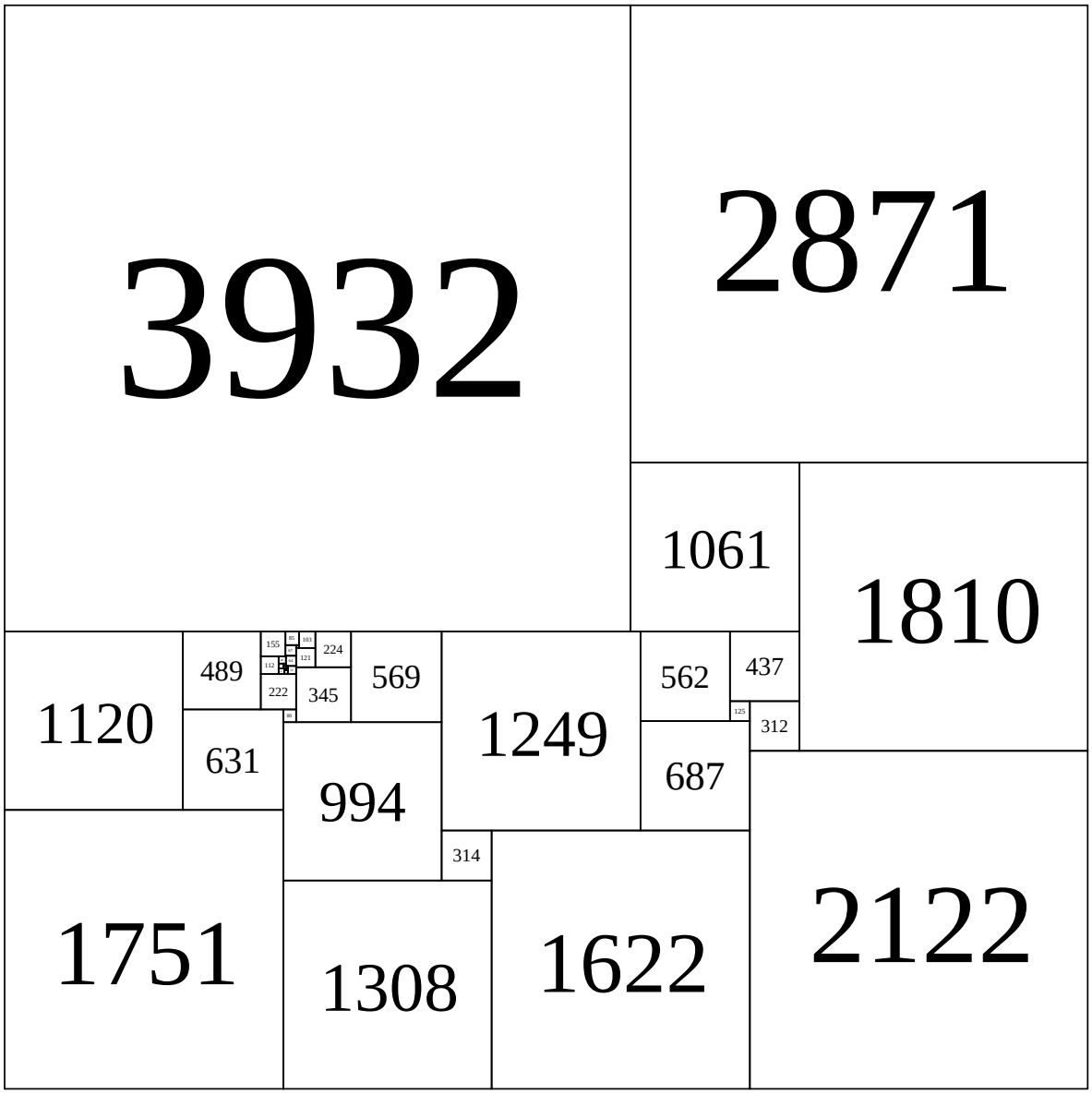
48 : 6801 B_T 2014



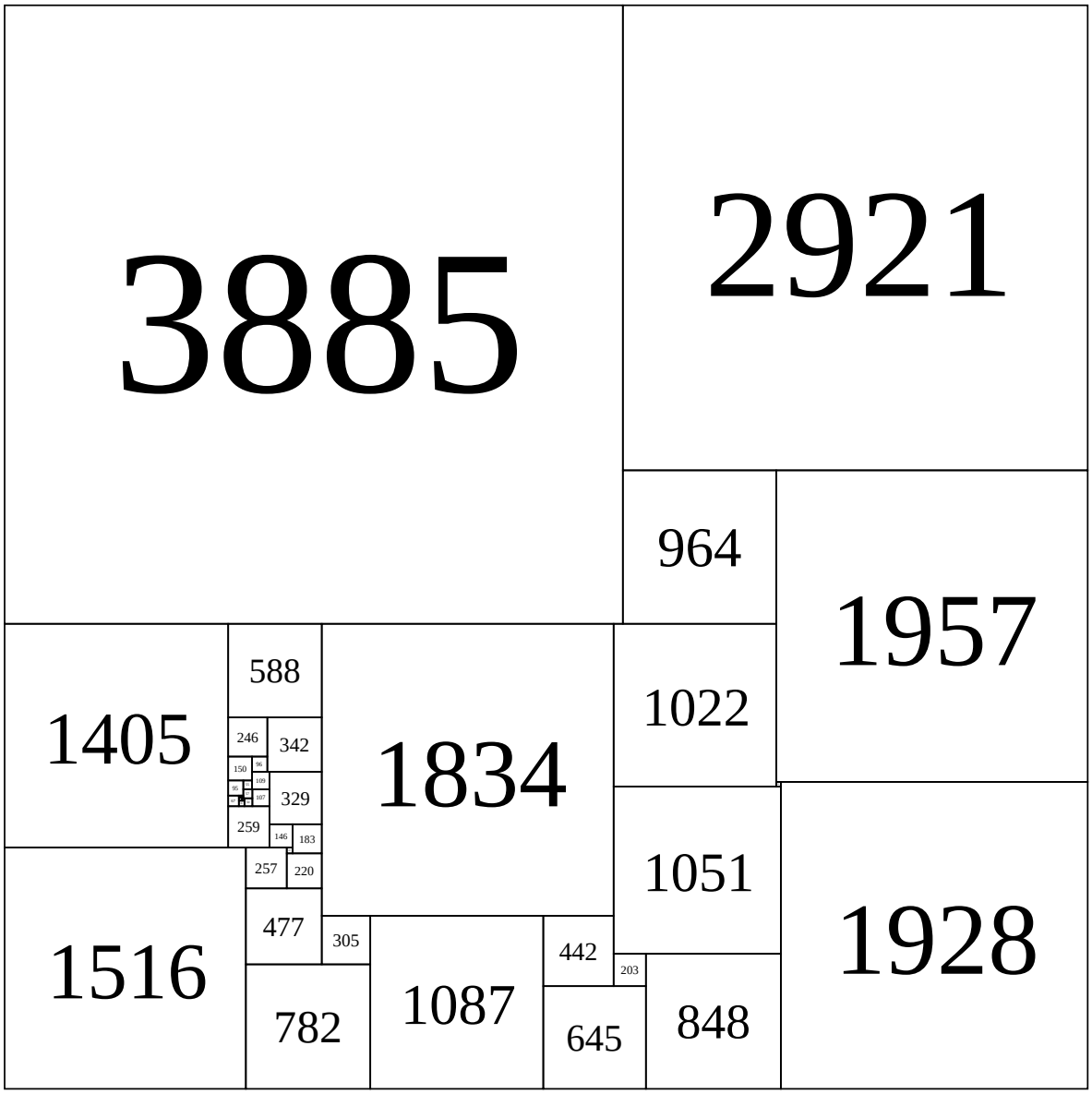
48 : 6803 B_T 2014



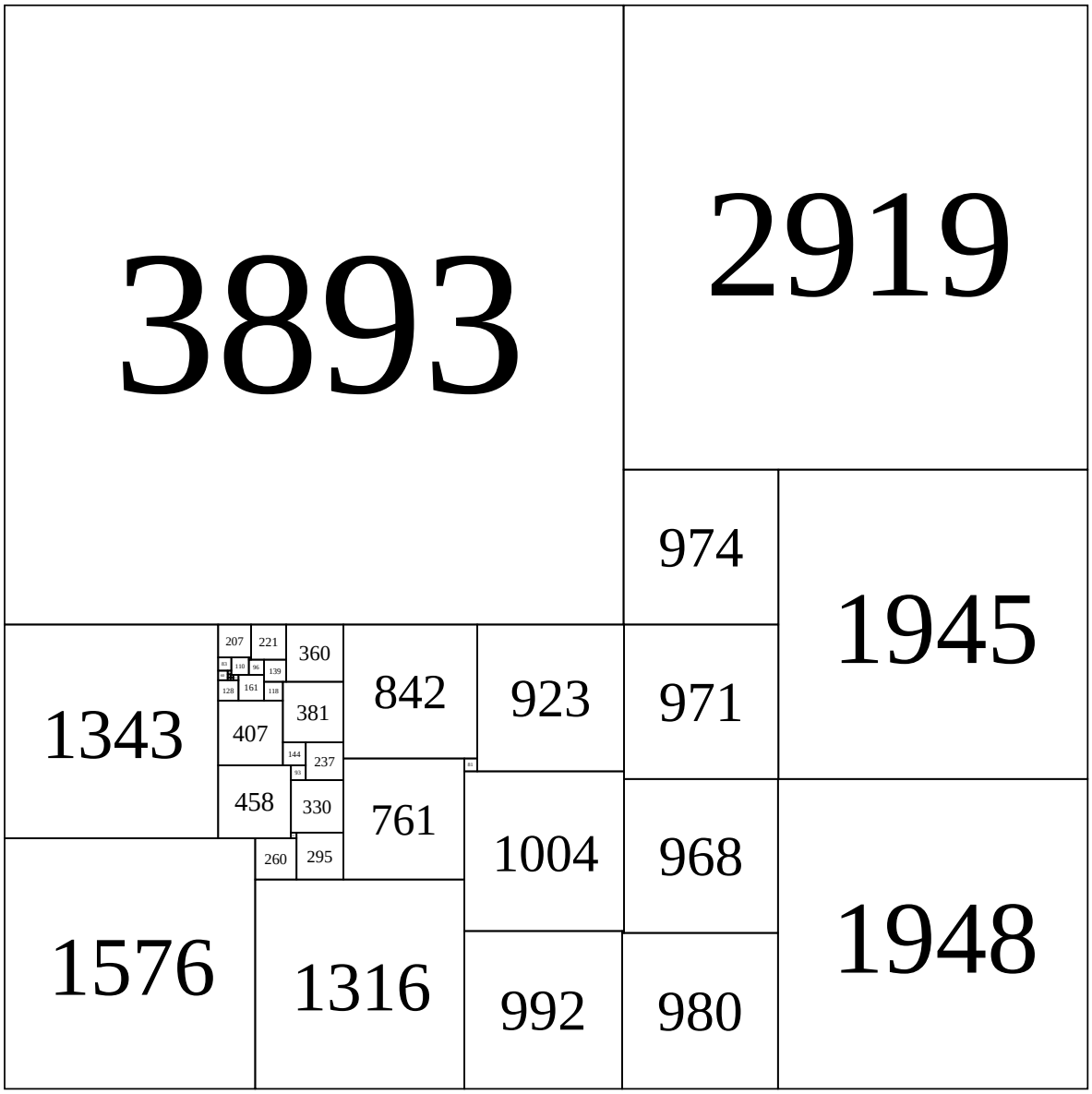
48 : 6803 B_T 2014



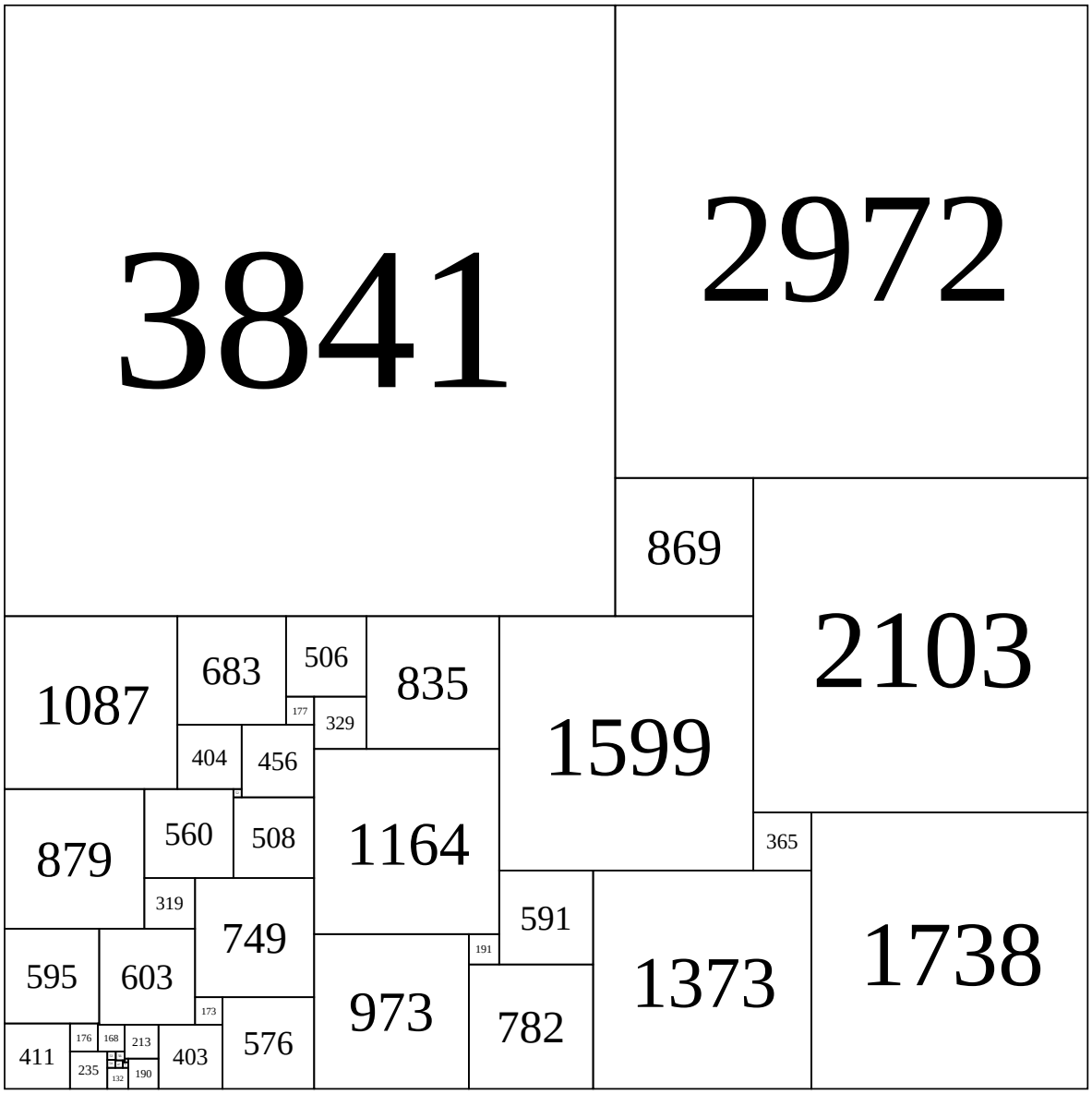
48 : 6803 B_T 2014



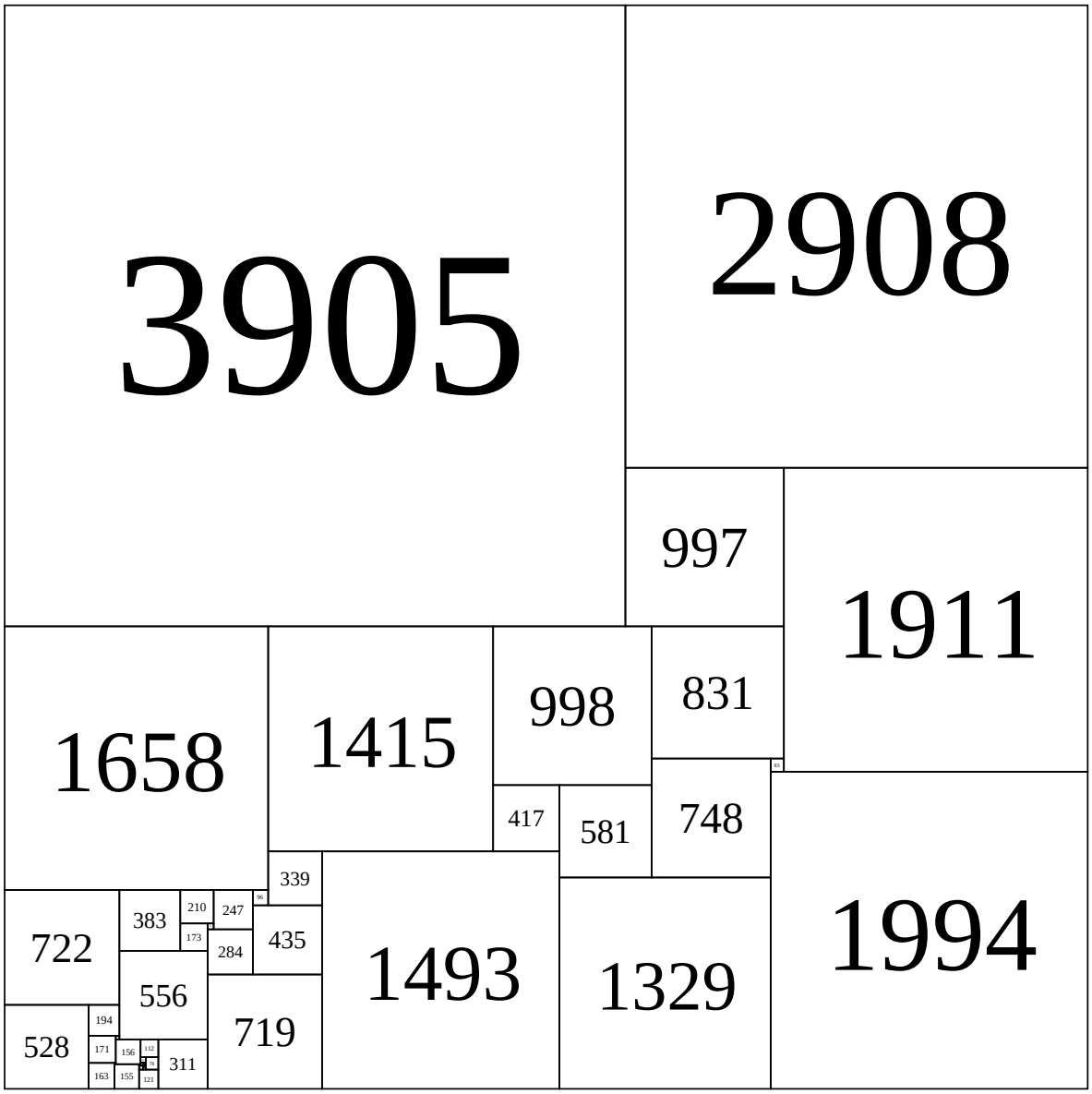
48 : 6806 B_T 2014



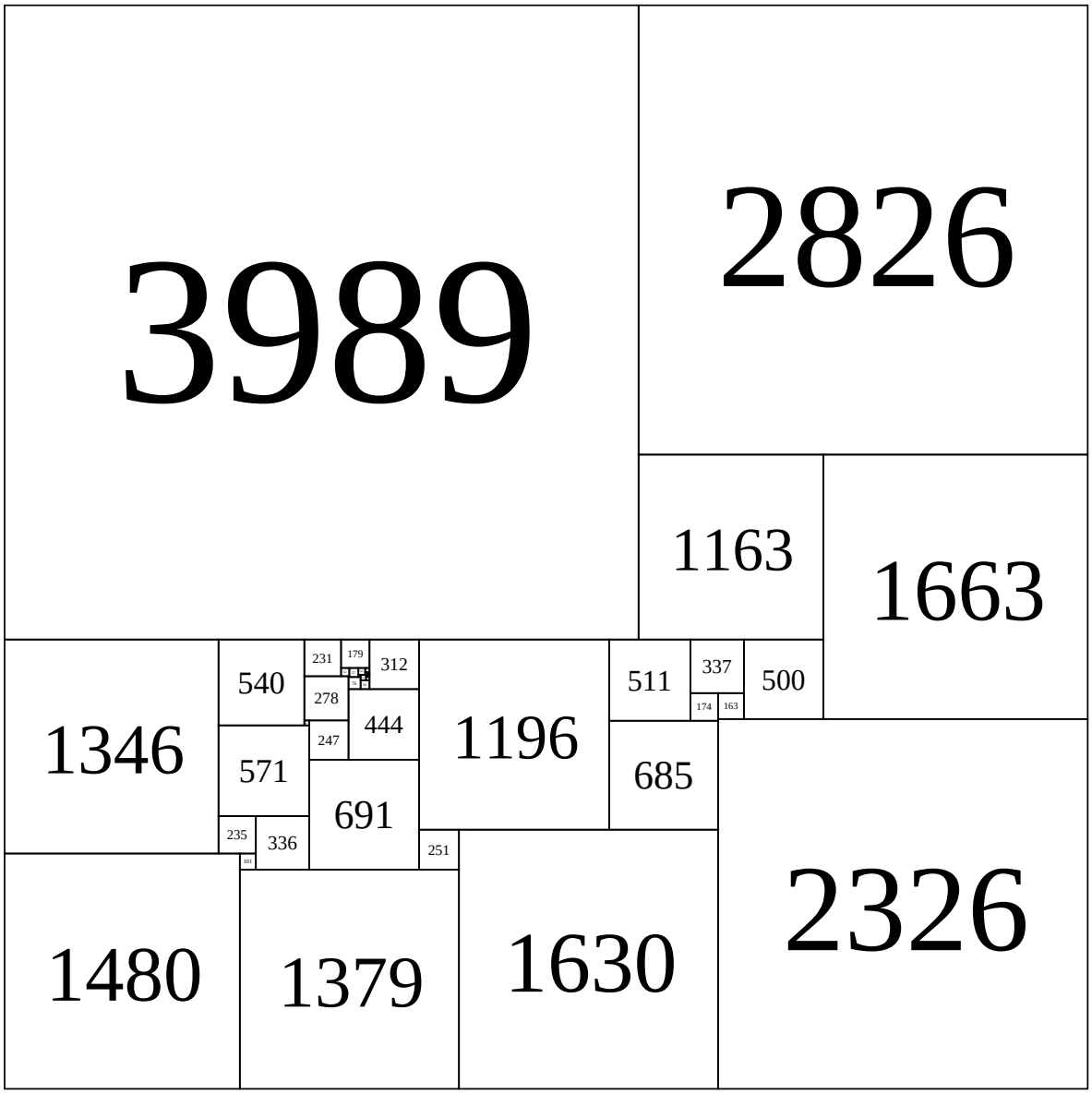
48 : 6812 B_T 2014



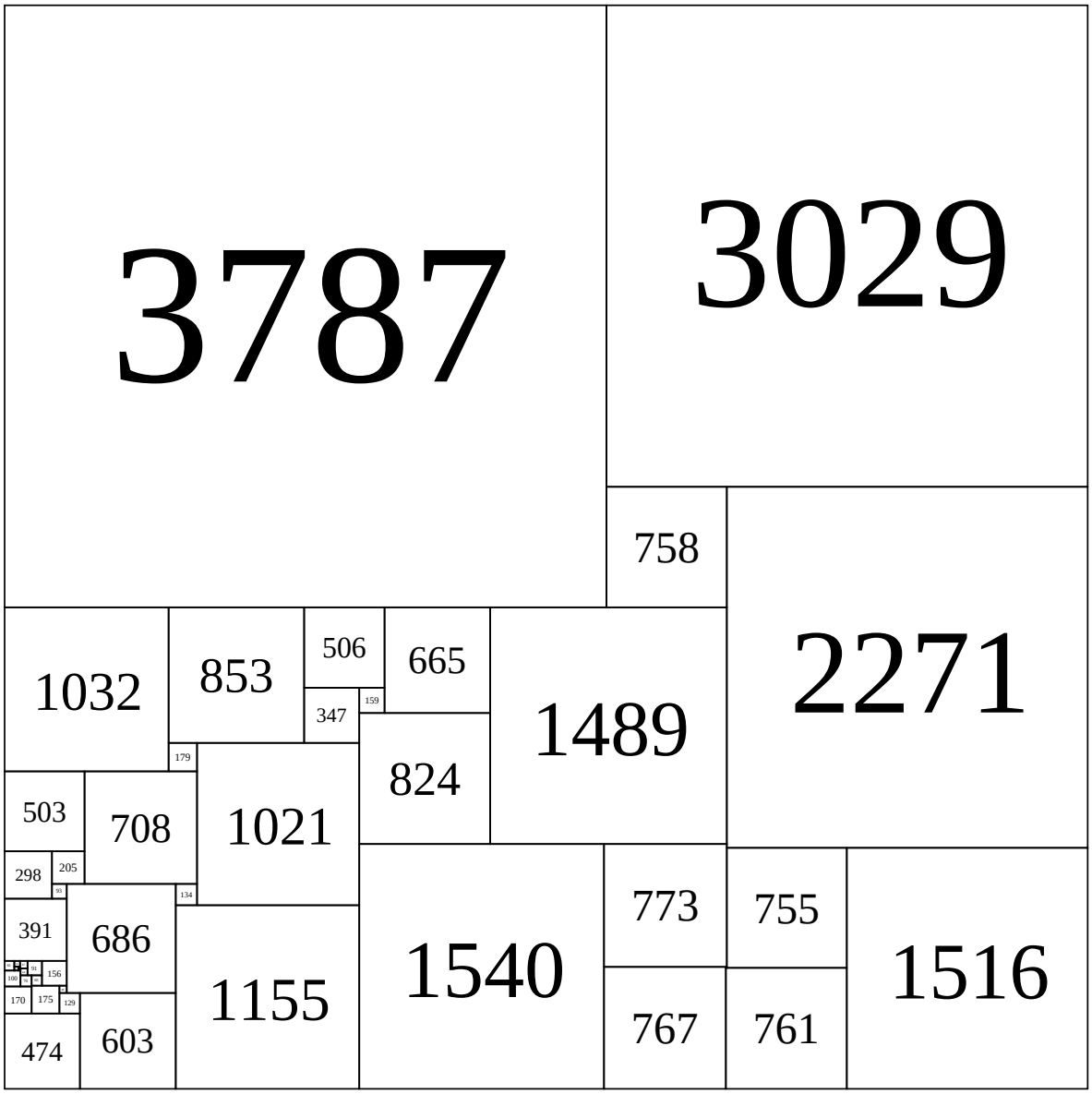
48 : 6813 B_T 2014



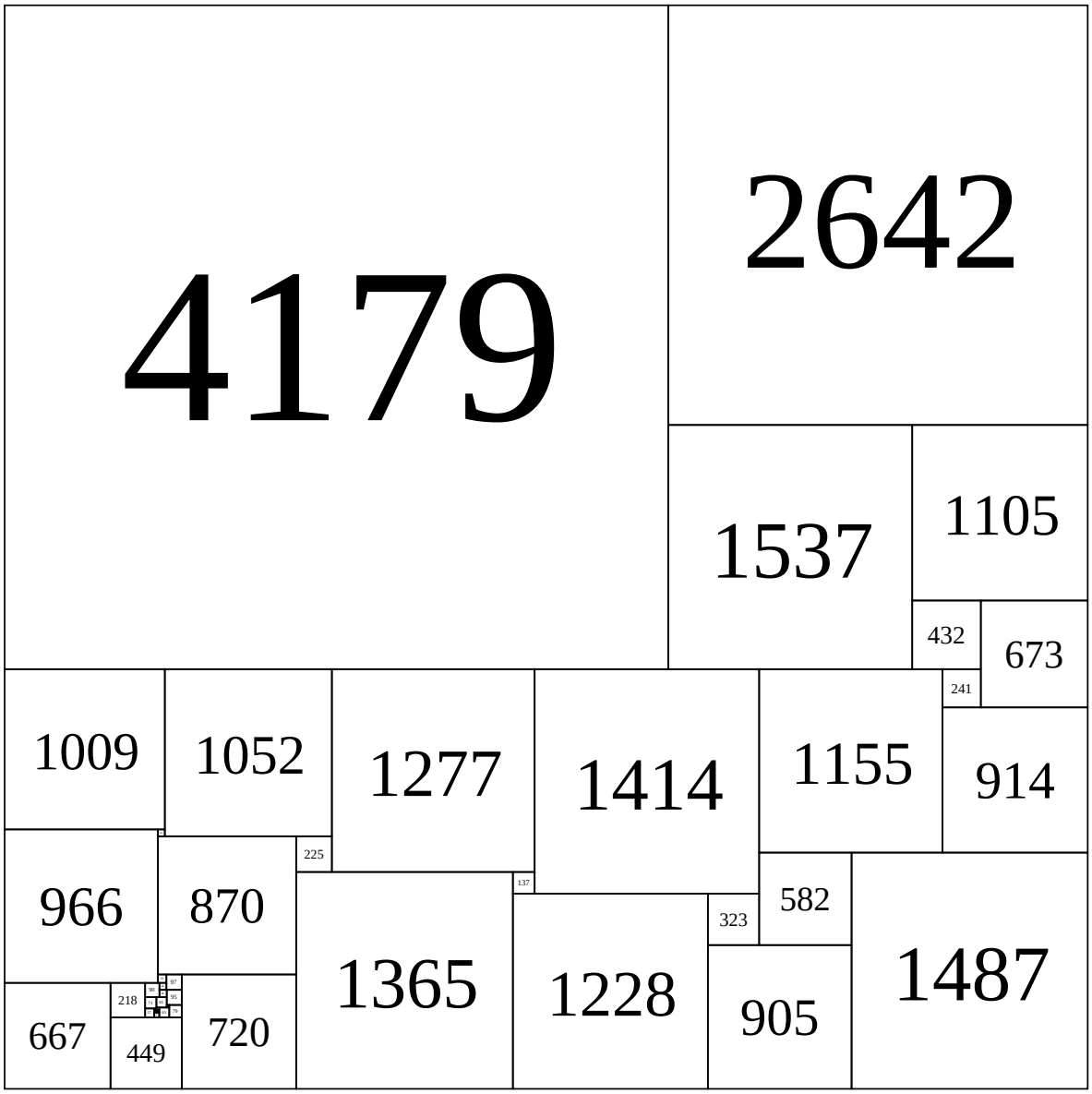
48 : 6813 B_T 2014



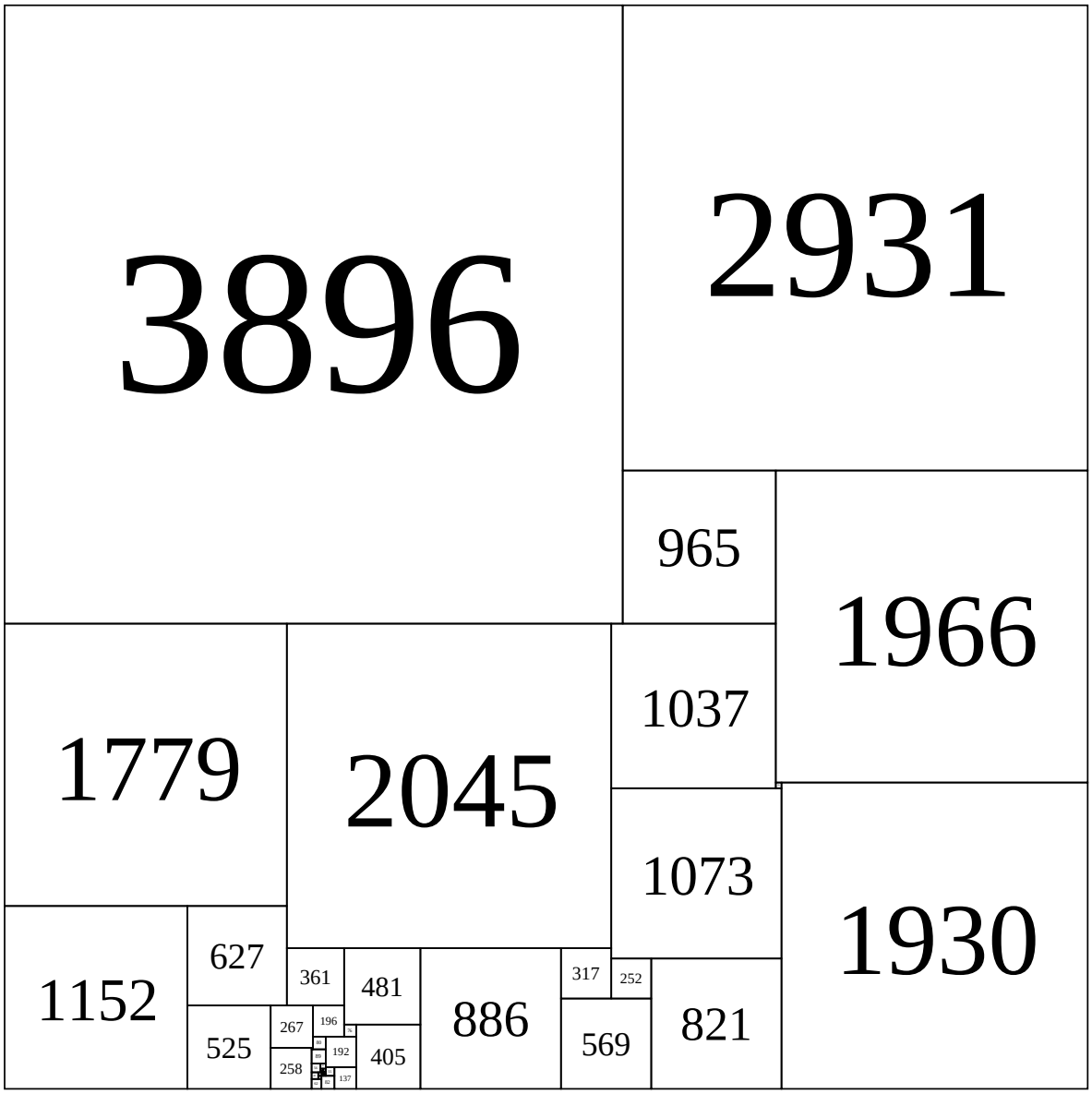
48 : 6815 B_T 2014



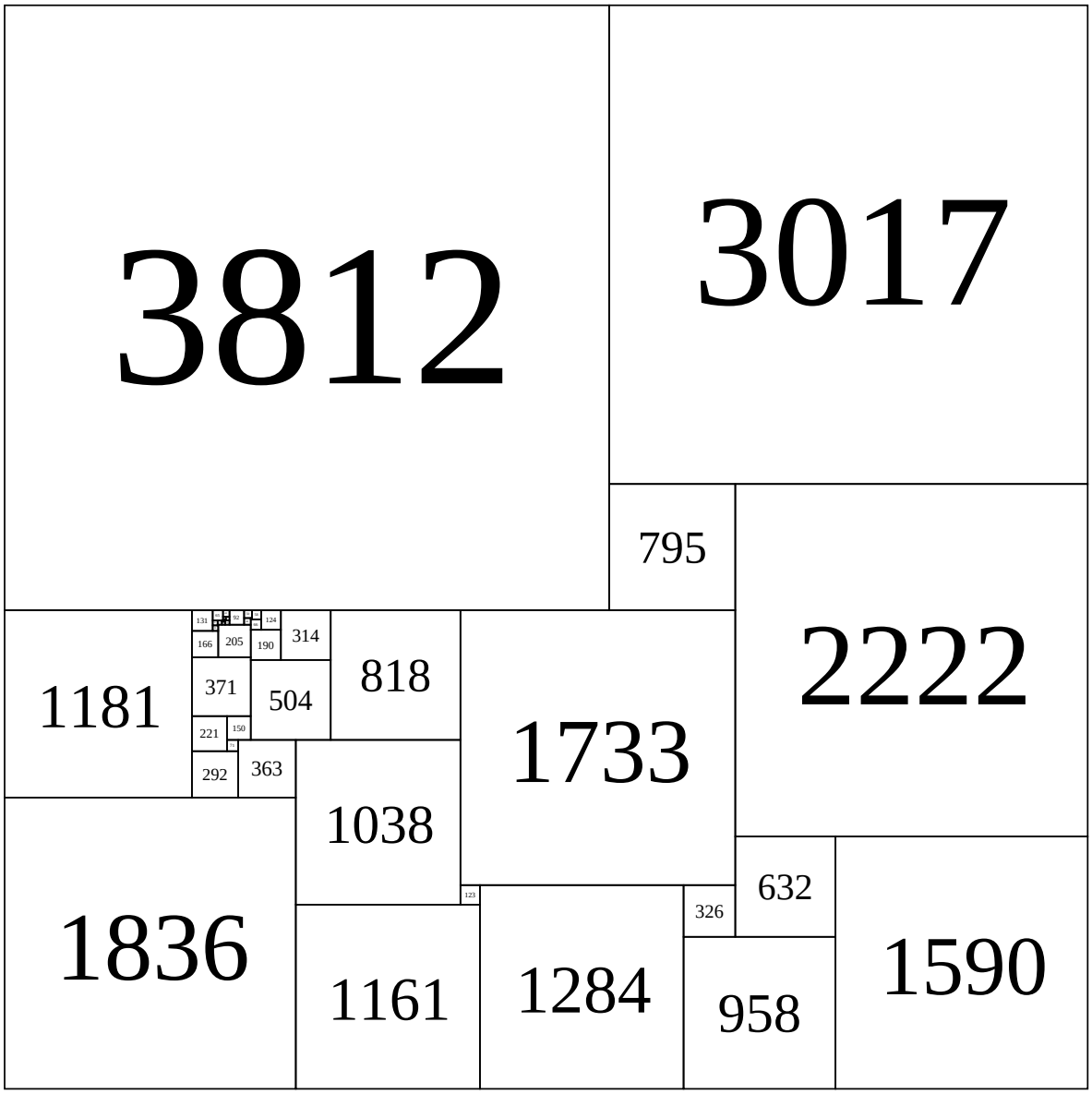
48 : 6816 B_T 2014



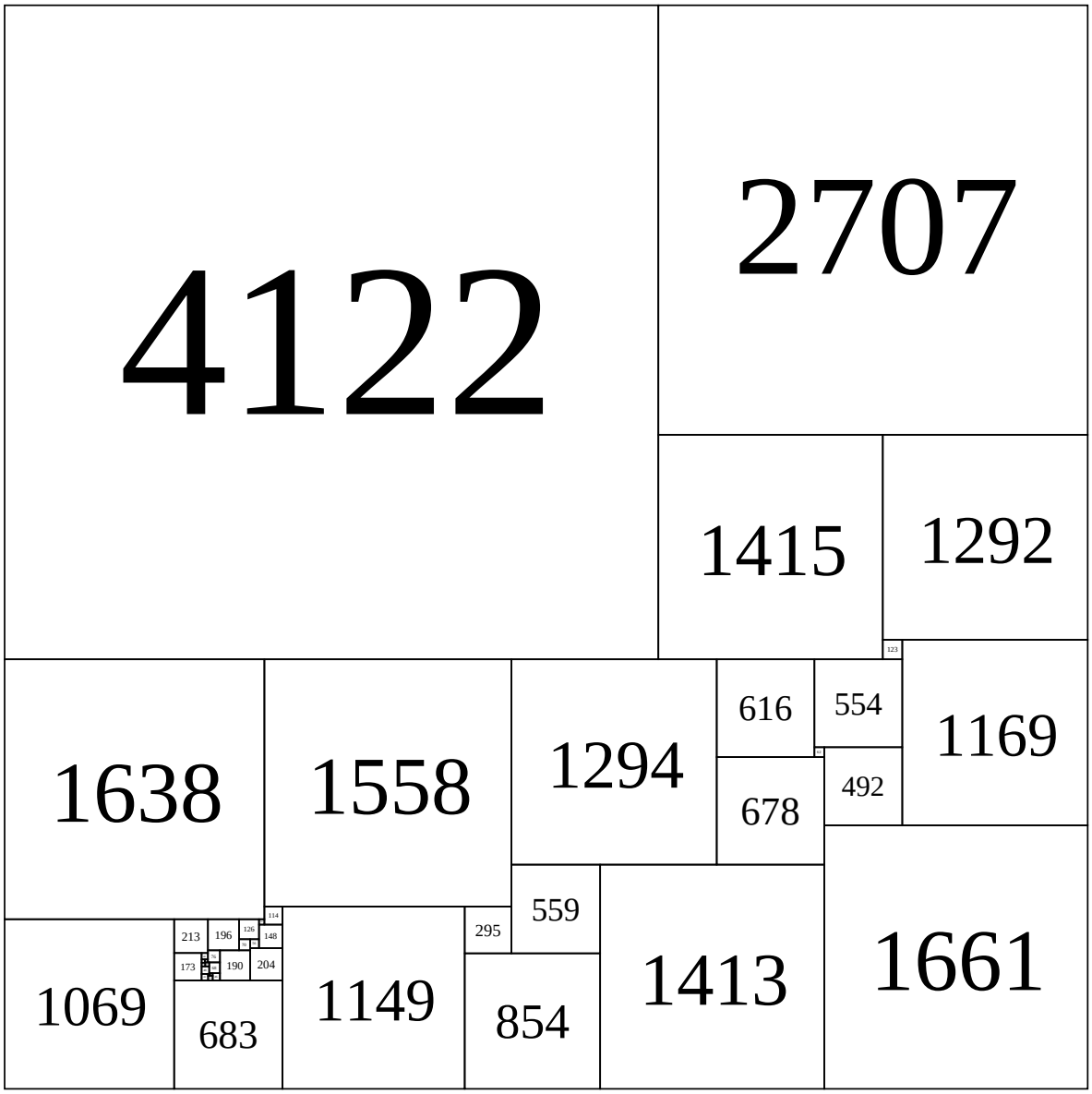
48 : 6821 B_T 2014



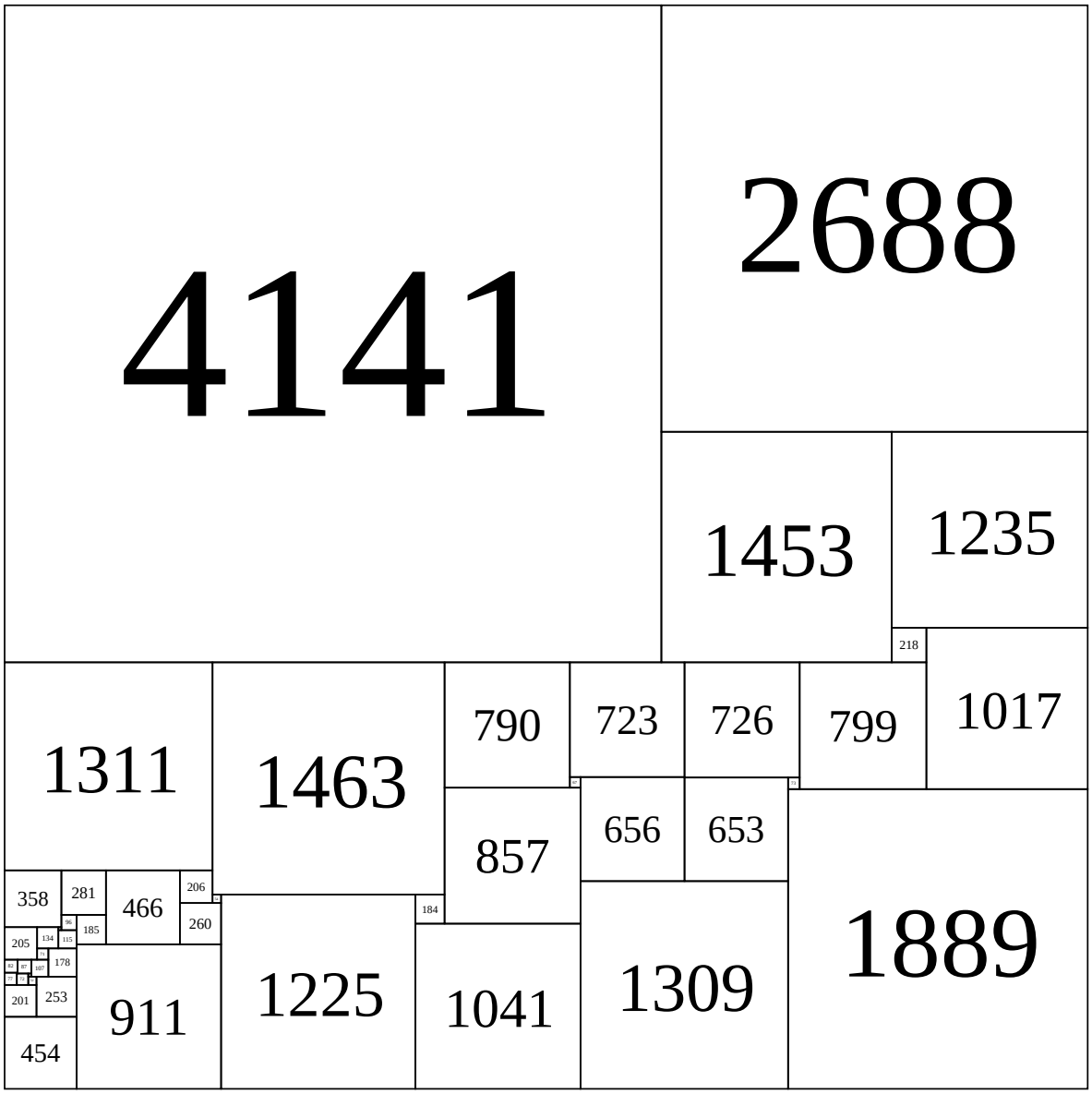
48 : 6827 B_T 2014



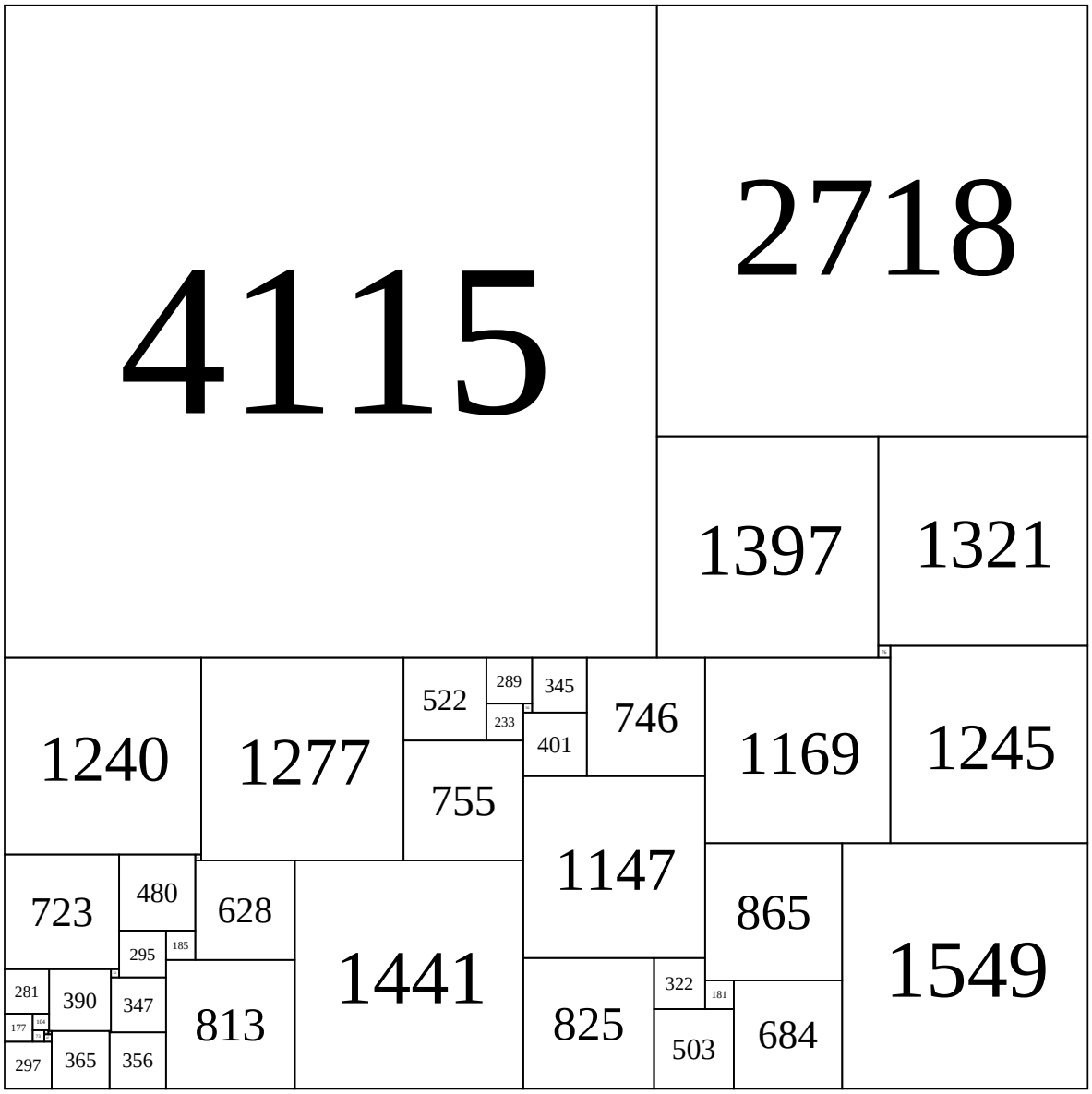
48 : 6829 B_T 2014



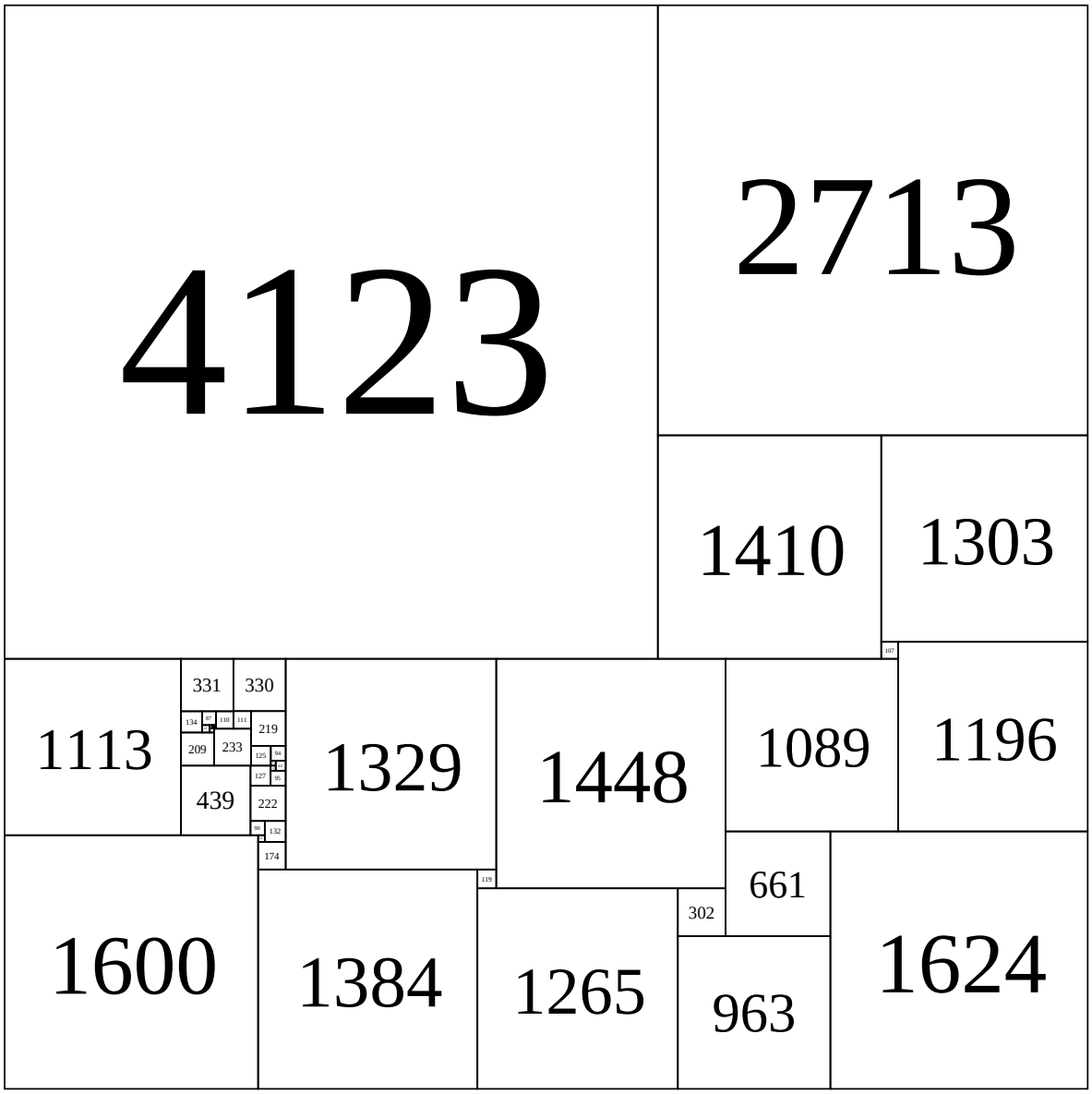
48 : 6829 B_T 2014



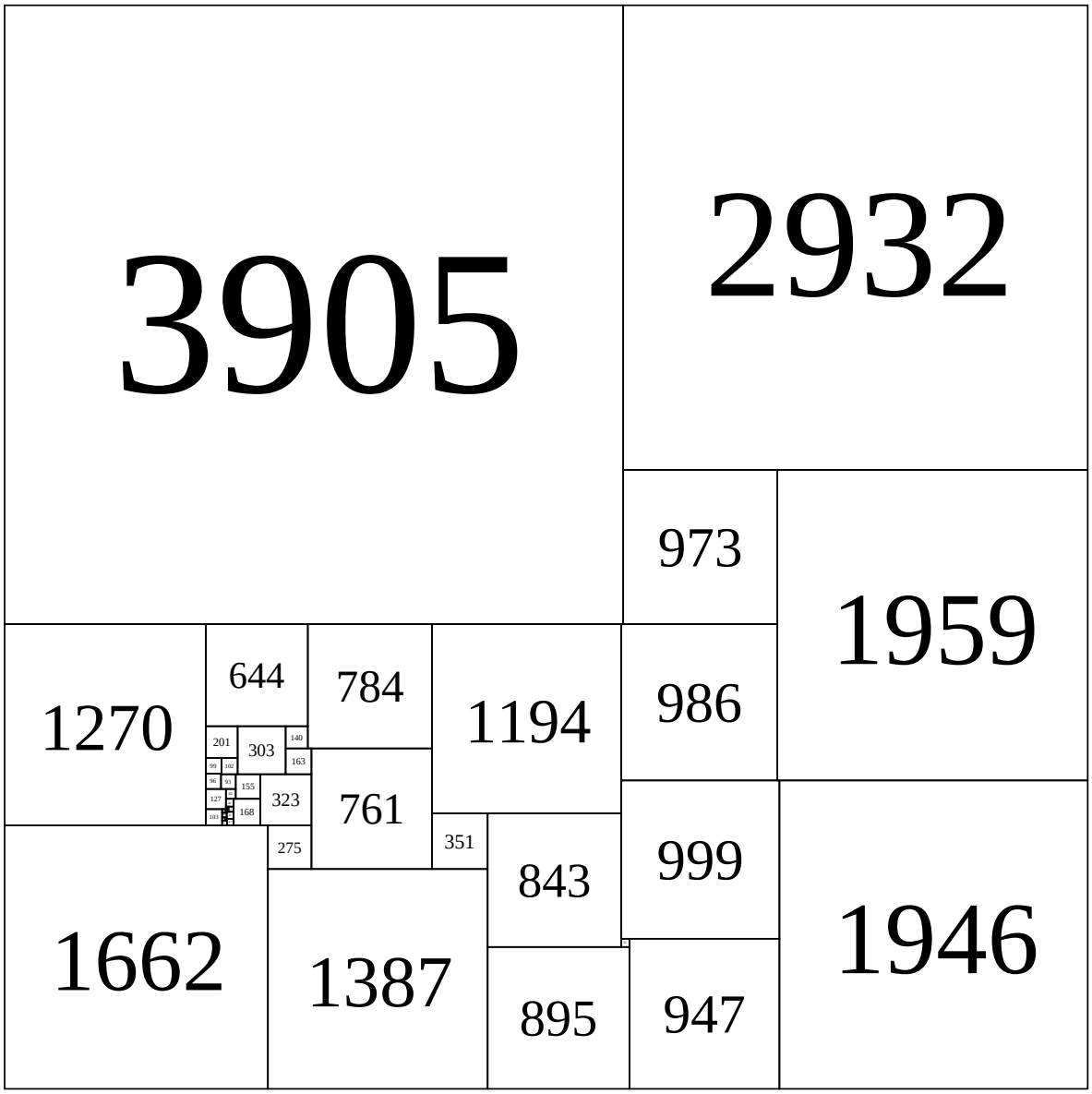
48 : 6829 B_T 2014



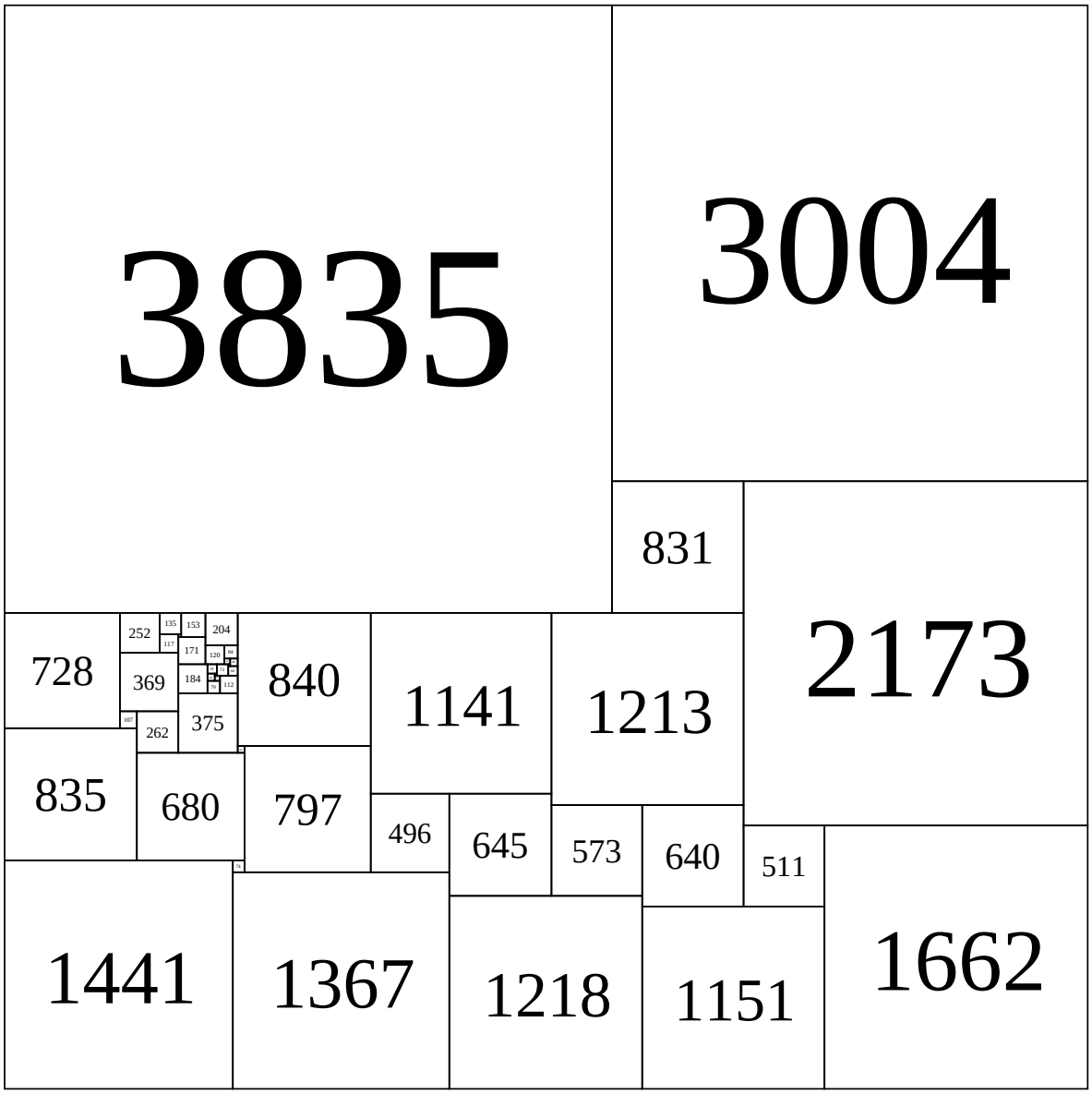
48 : 6833 B_T 2014



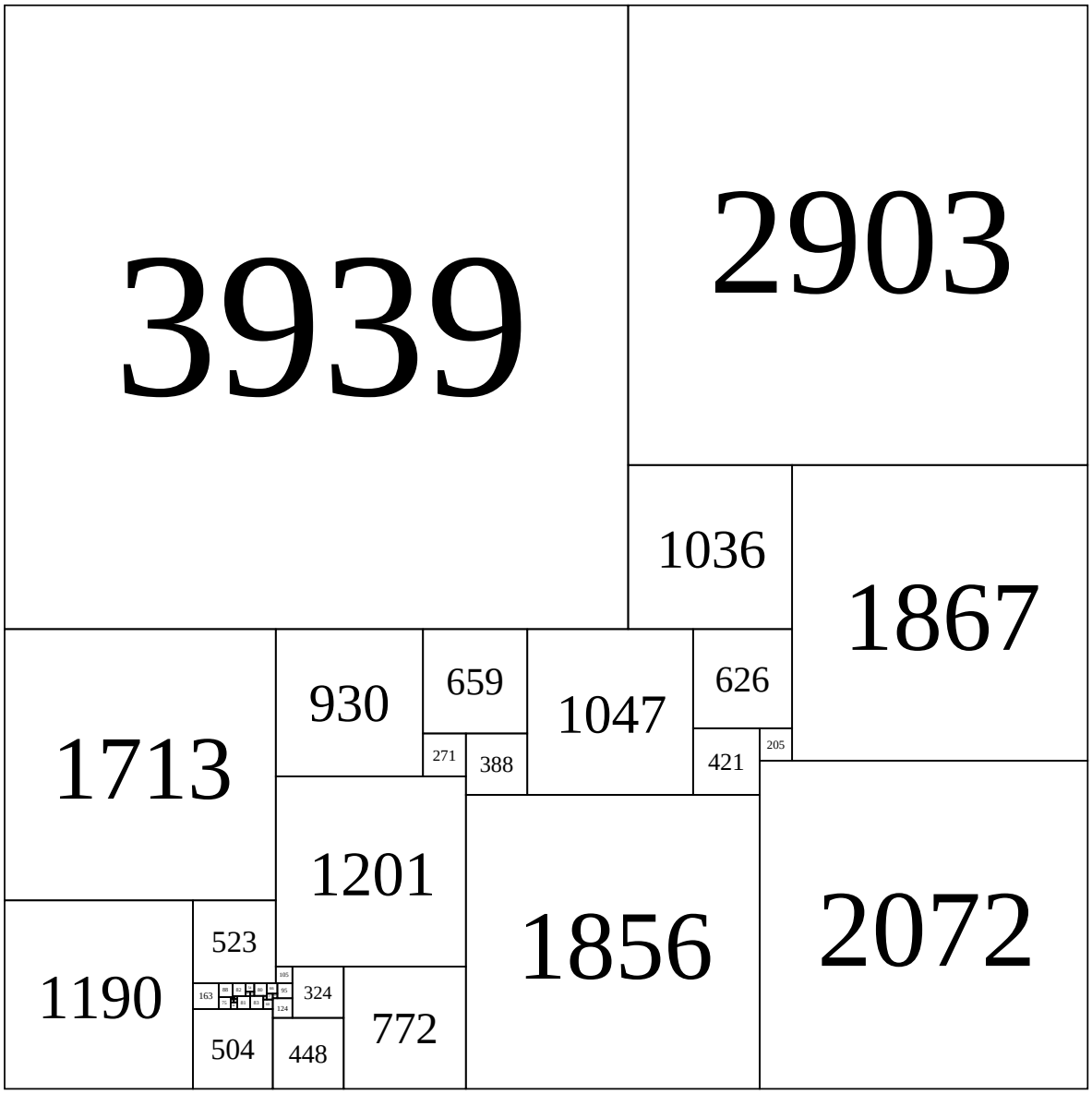
48 : 6836 B_T 2014



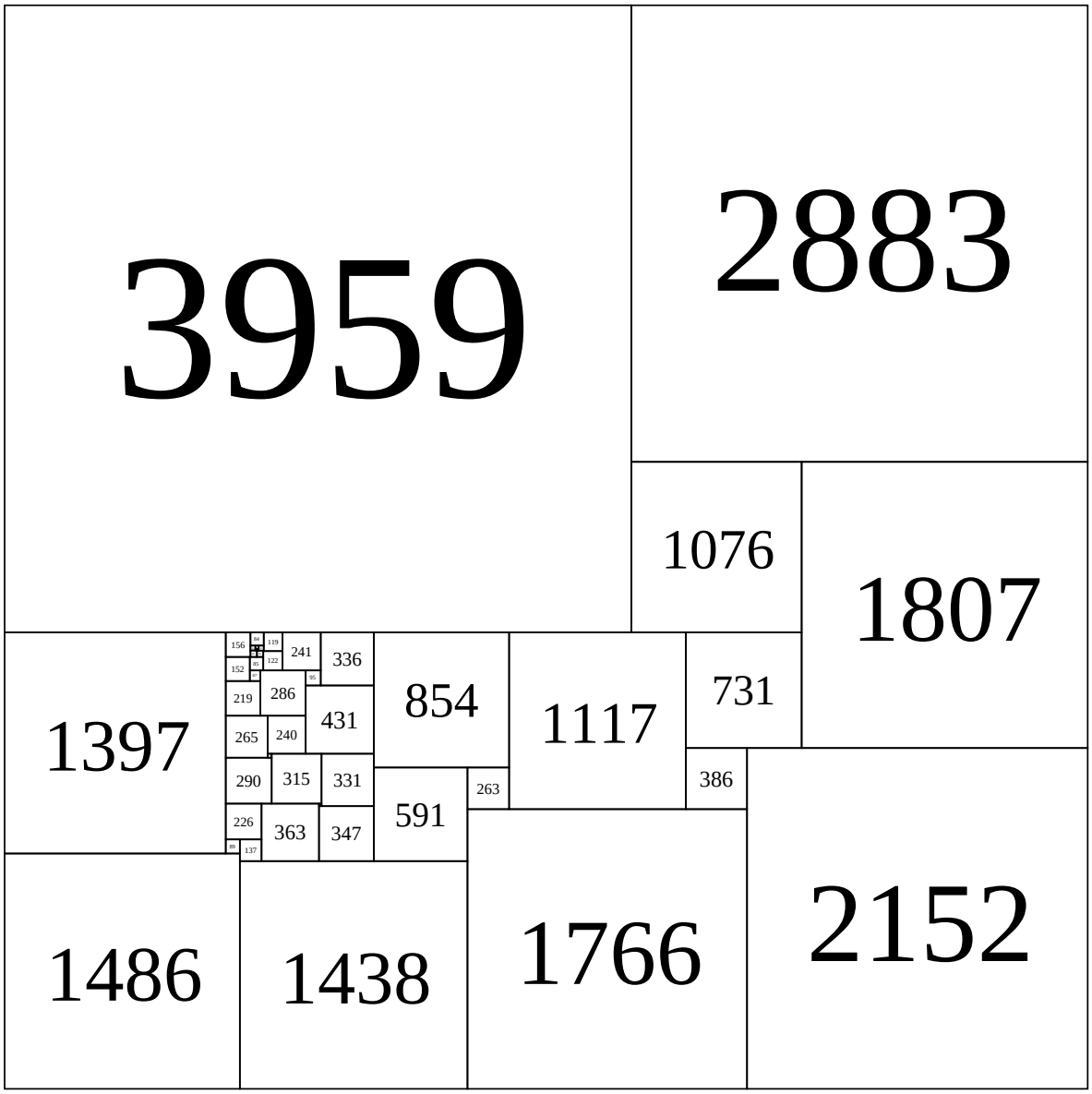
48 : 6837 B_T 2014



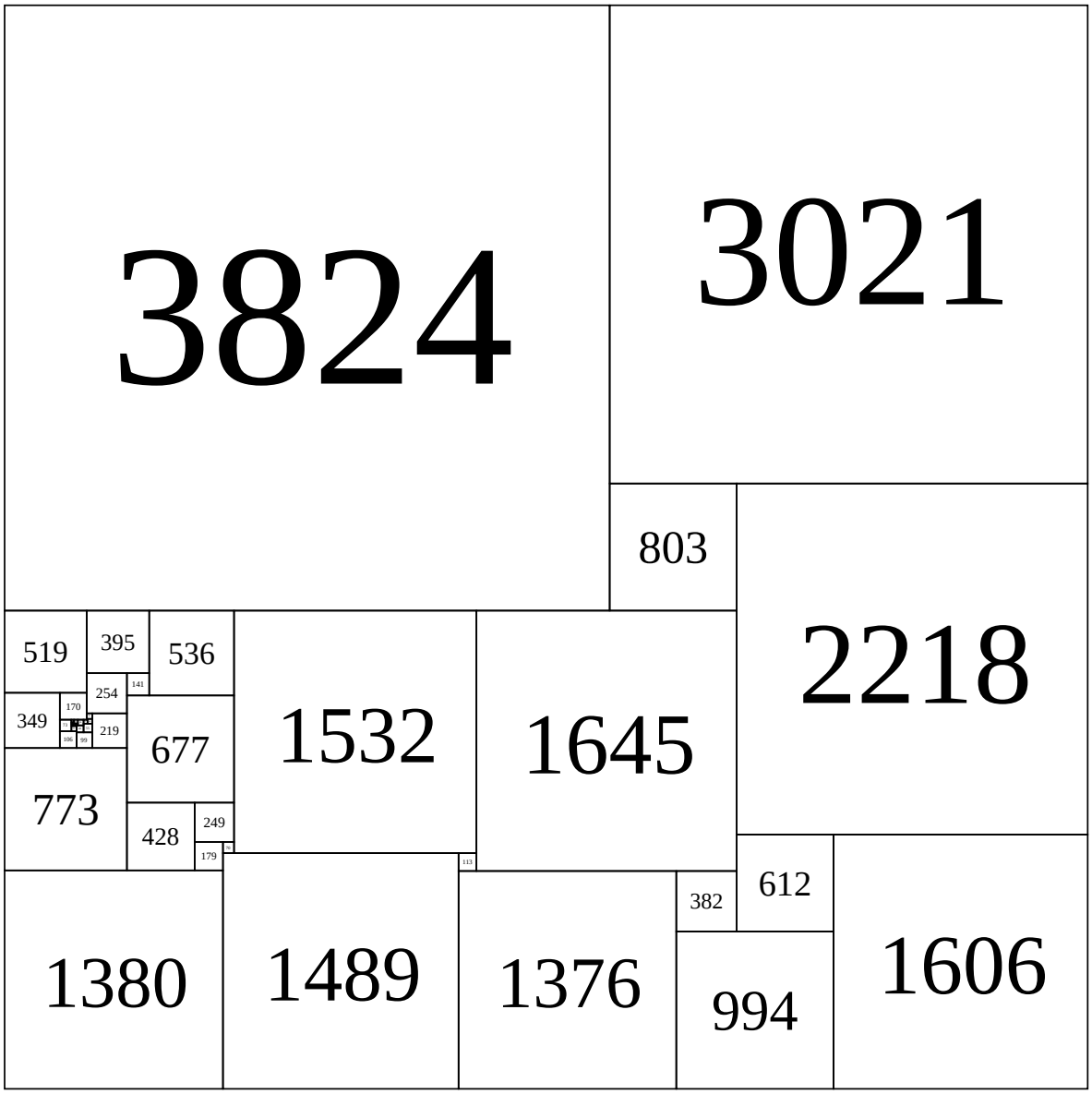
48 : 6839 B_T 2014



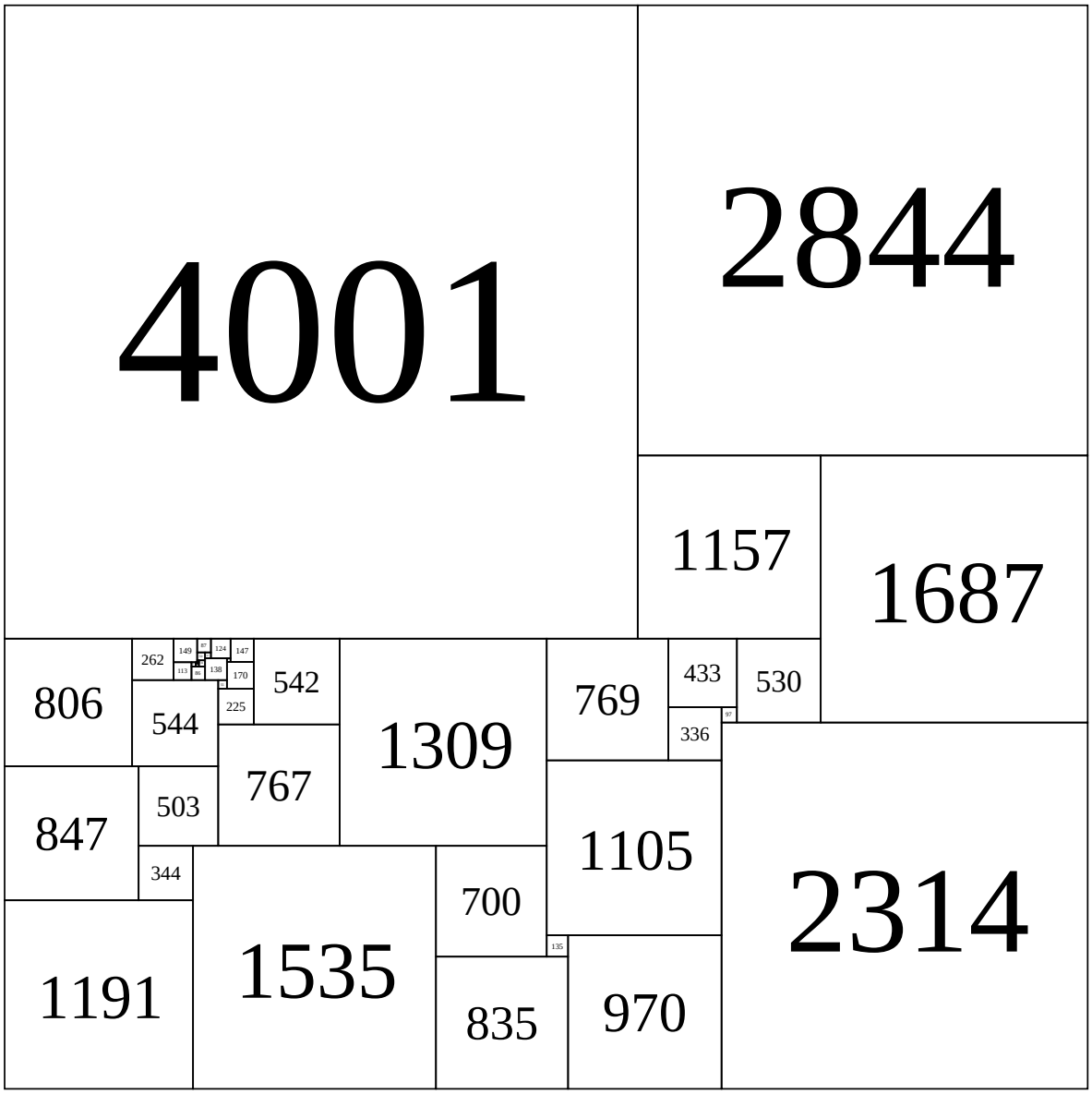
48 : 6842 B_T 2014



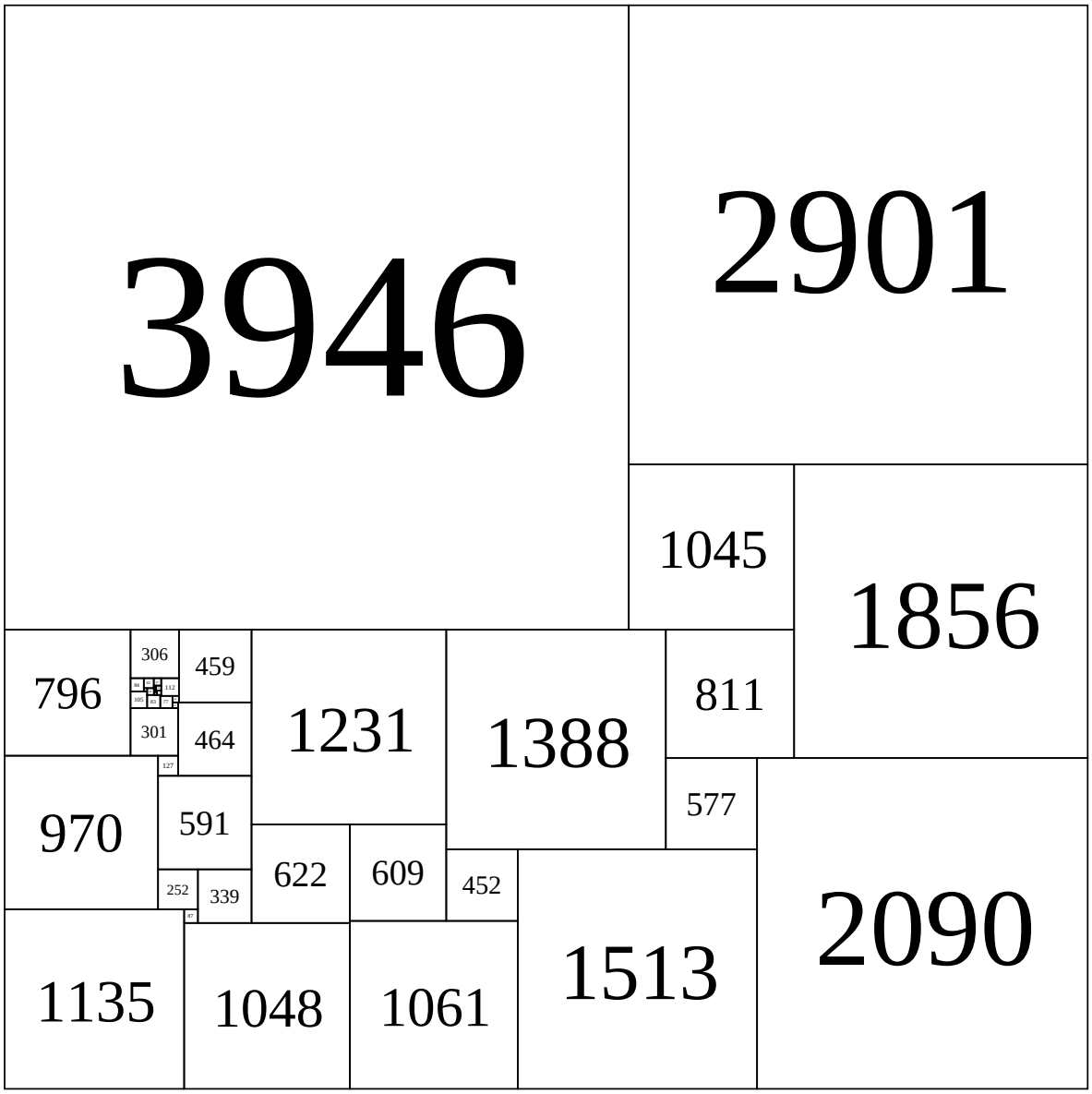
48 : 6842 B_T 2014



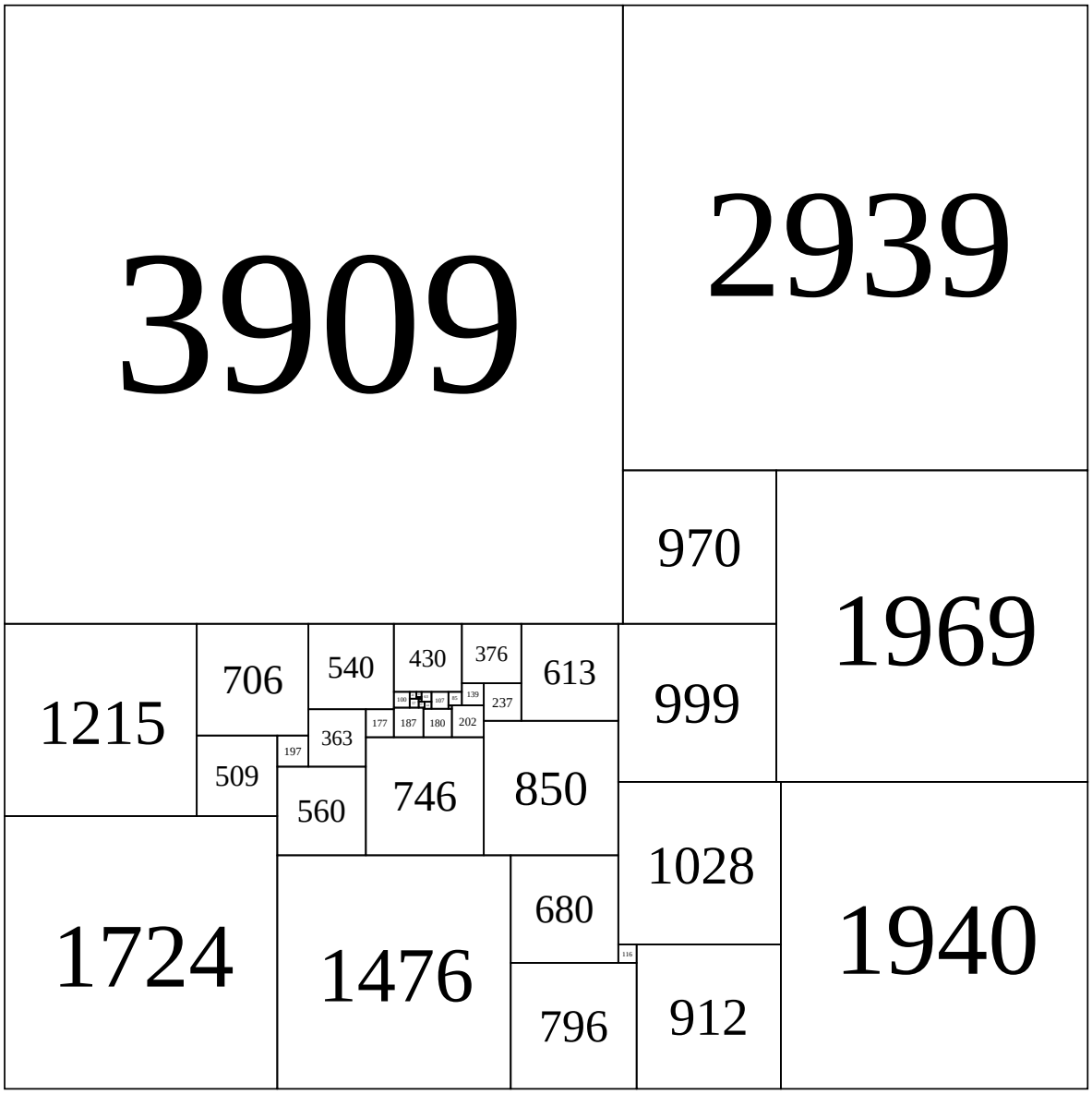
48 : 6845 B_T 2014



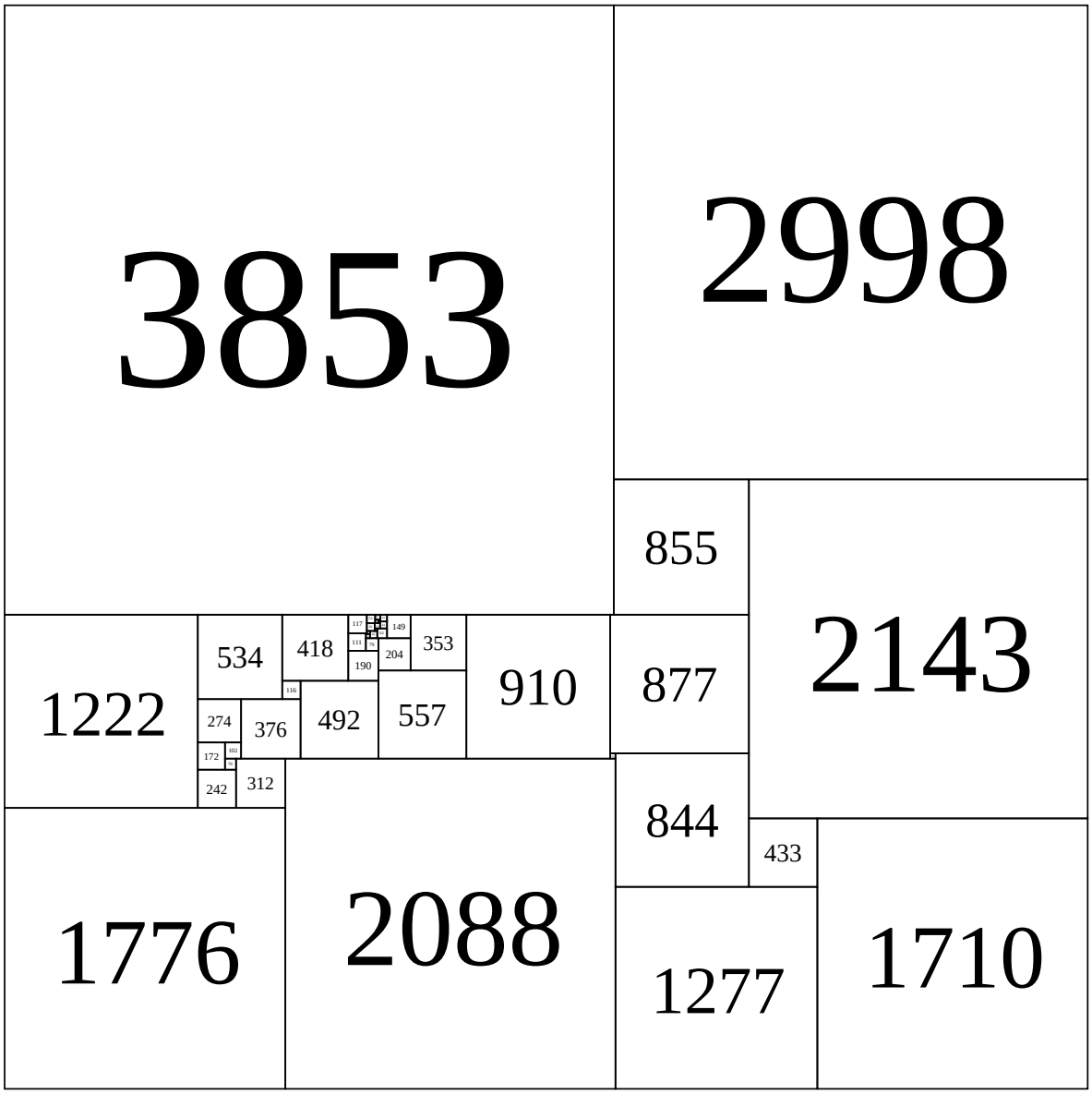
48 : 6845 B_T 2014



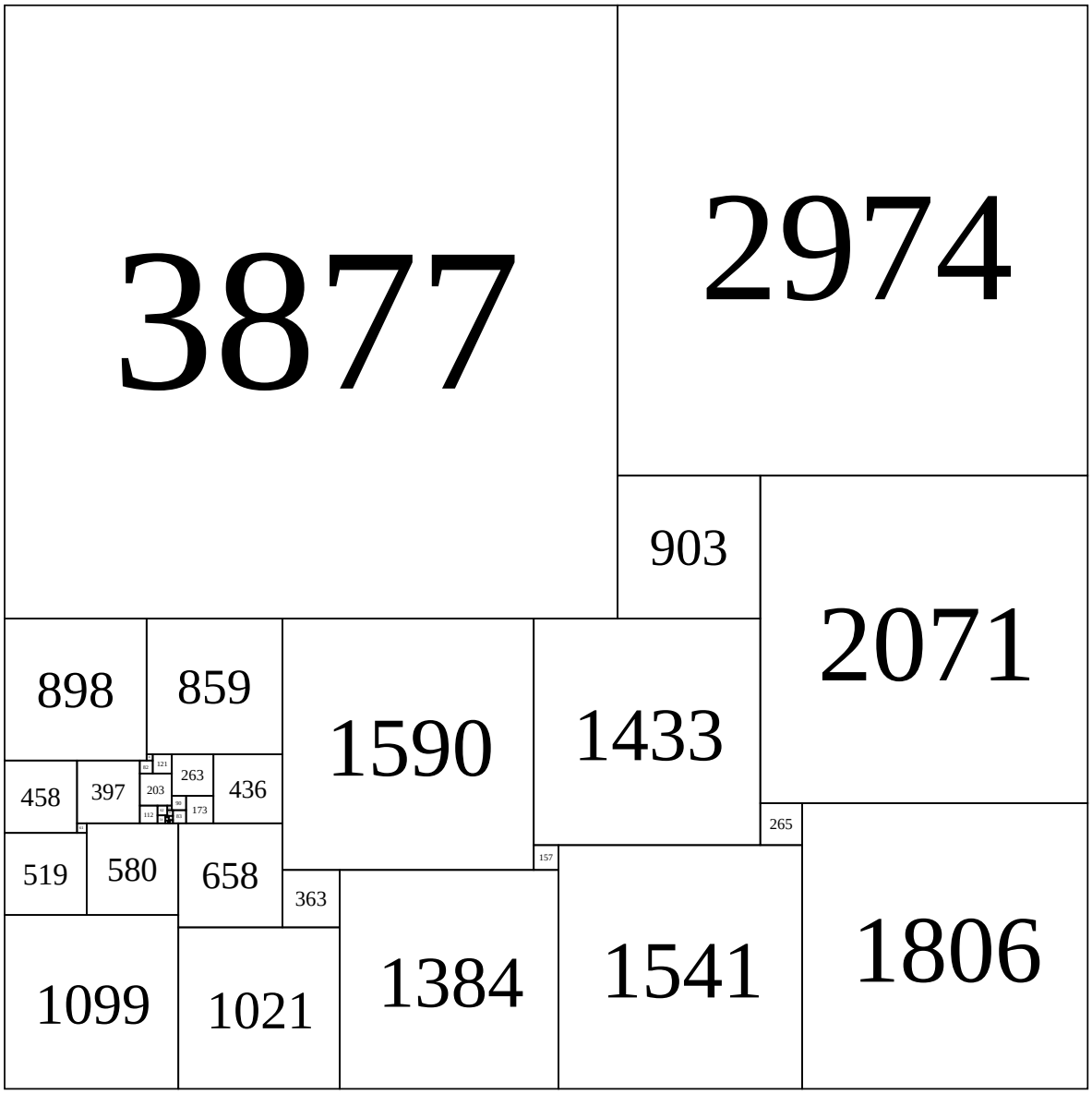
48 : 6847 B_T 2014



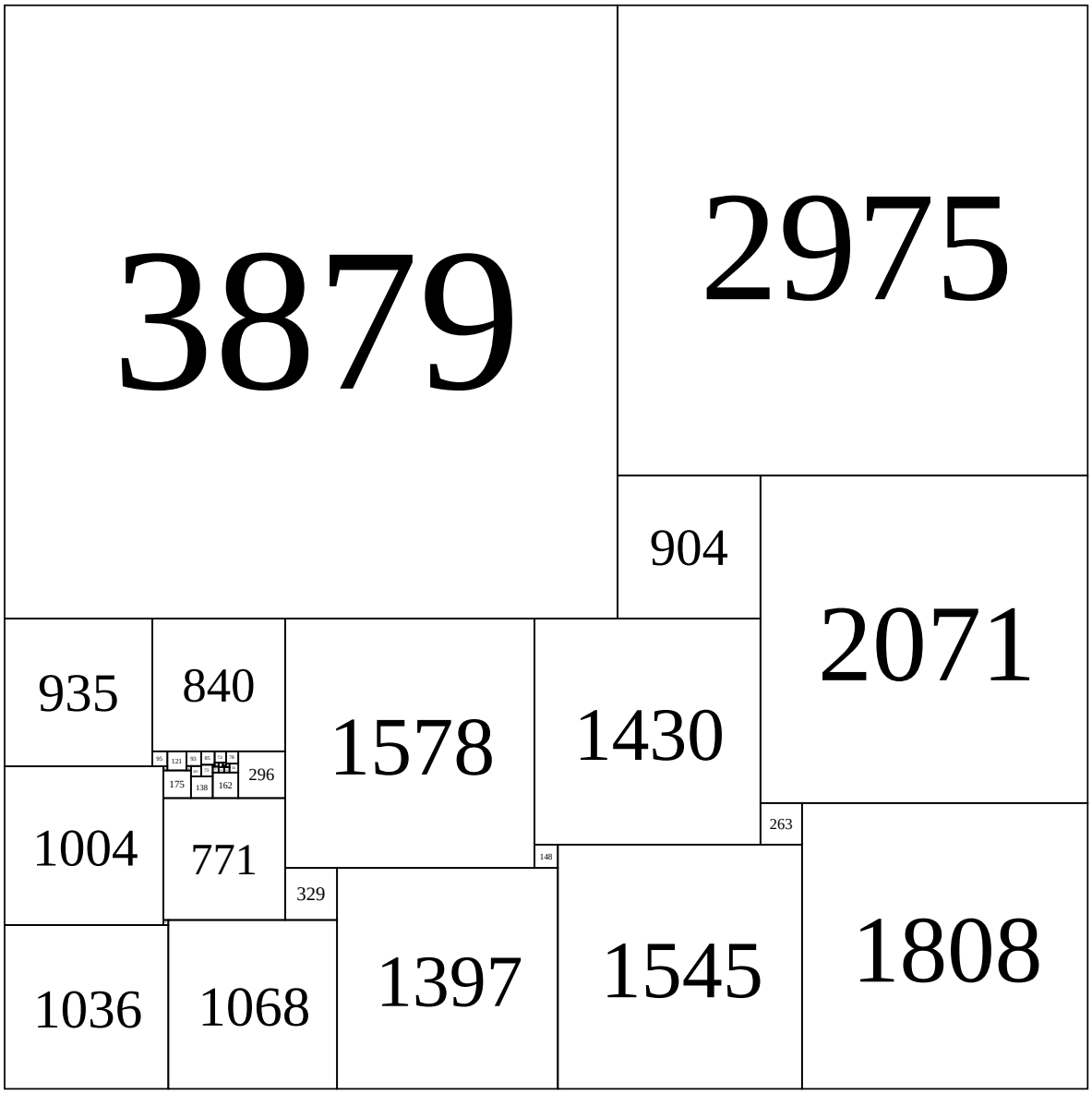
48 : 6848 B_T 2014



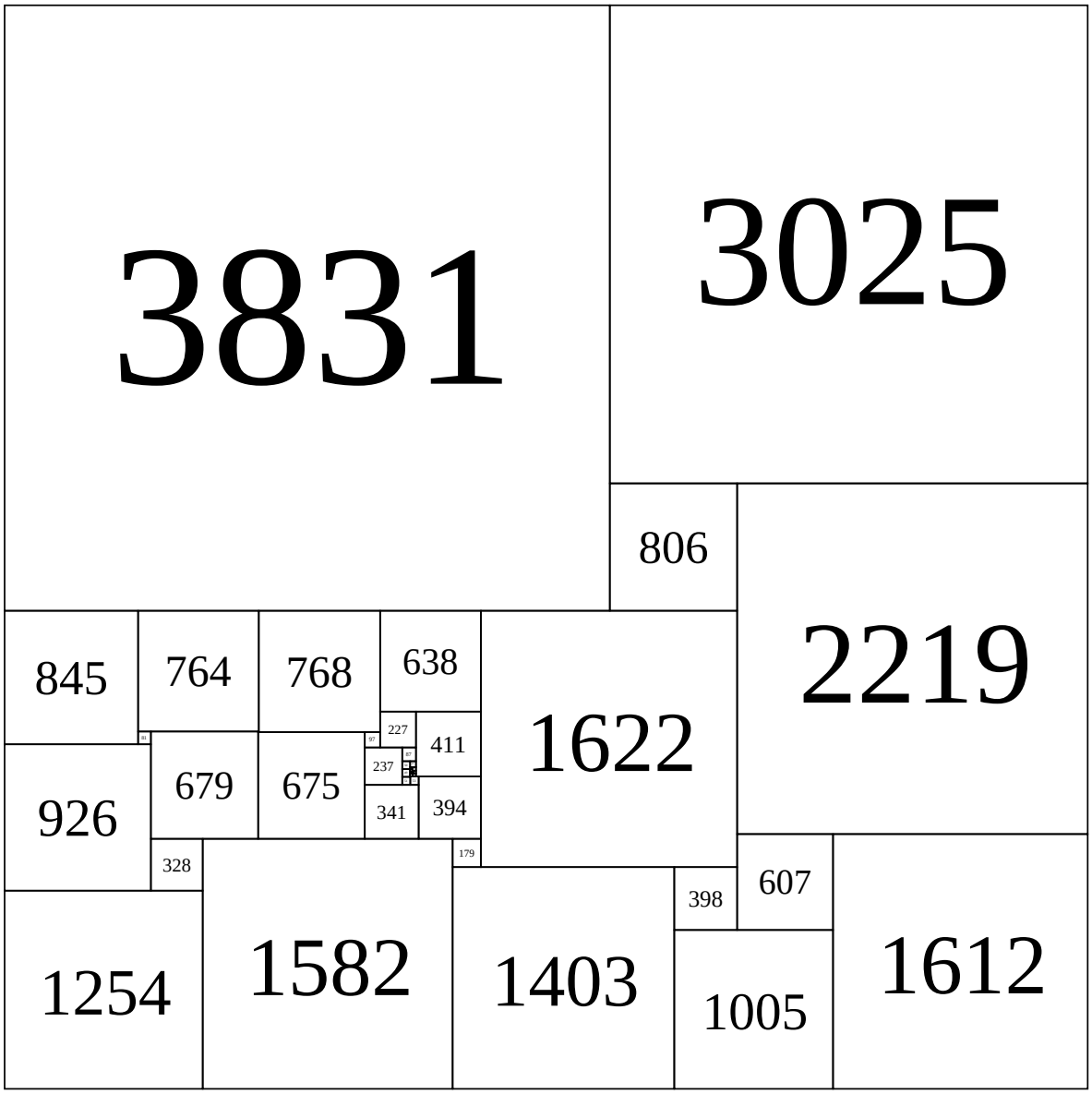
48 : 6851 B_T 2014



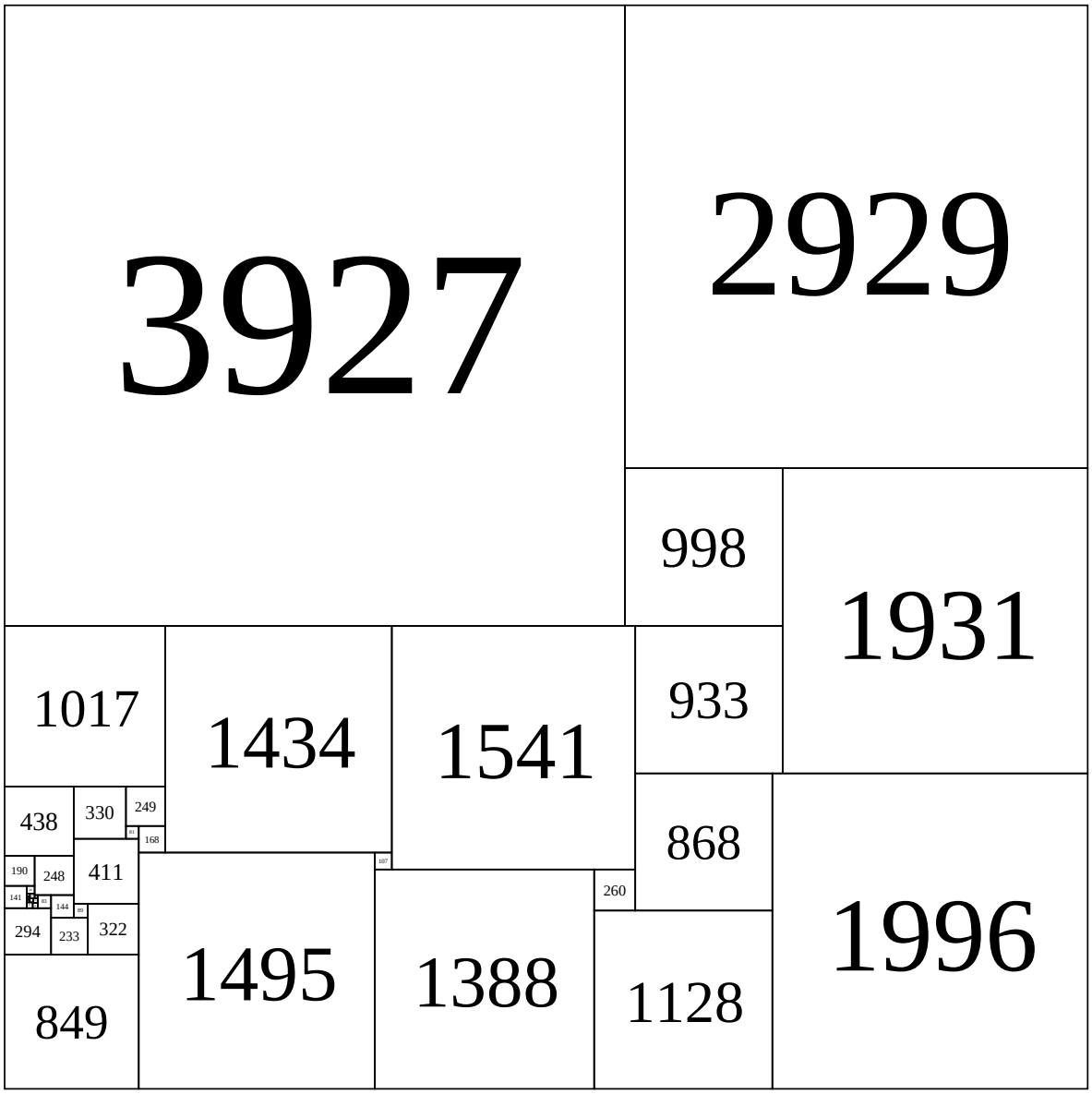
48 : 6851 B_T 2014



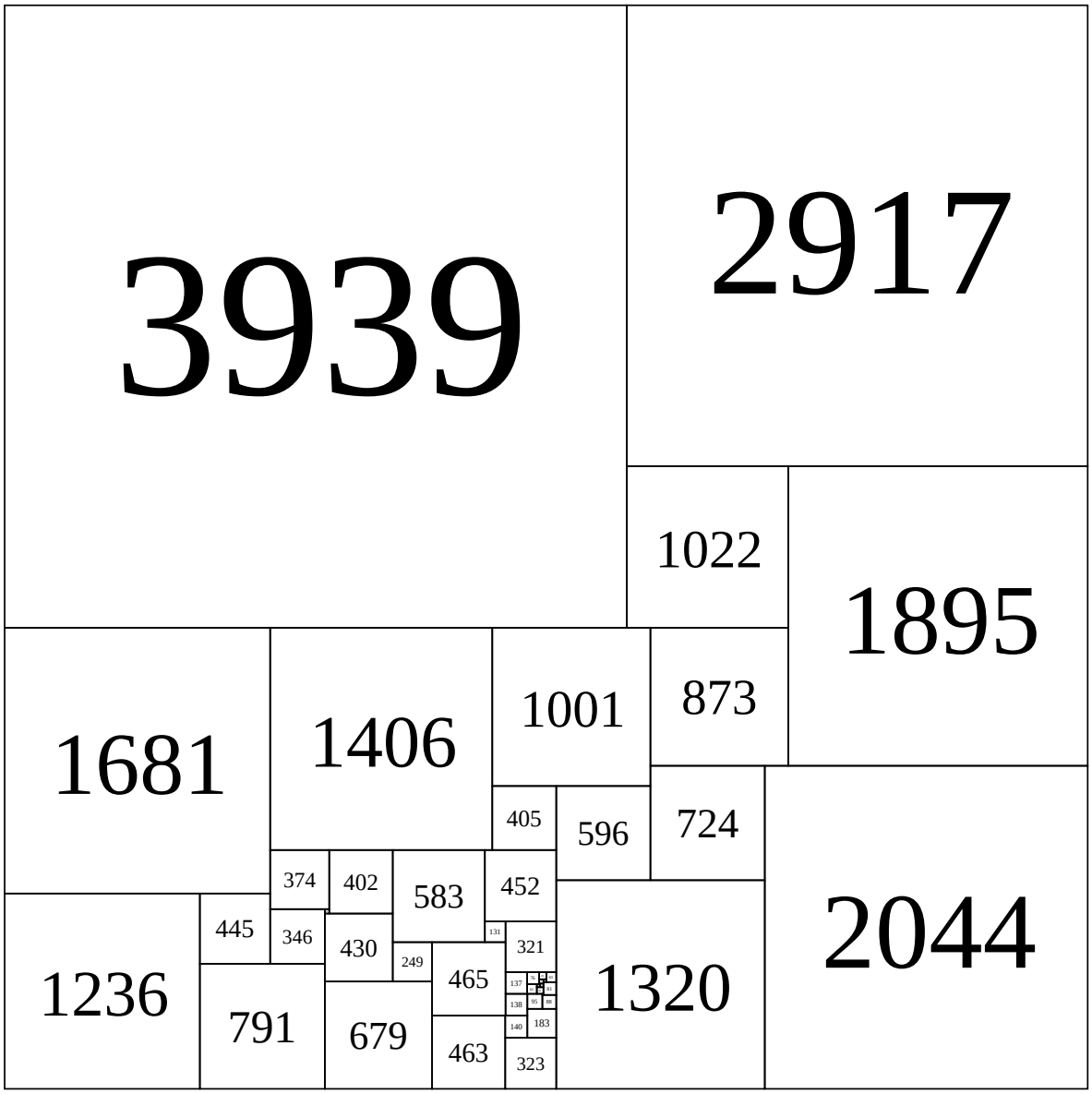
48 : 6854 B_T 2014



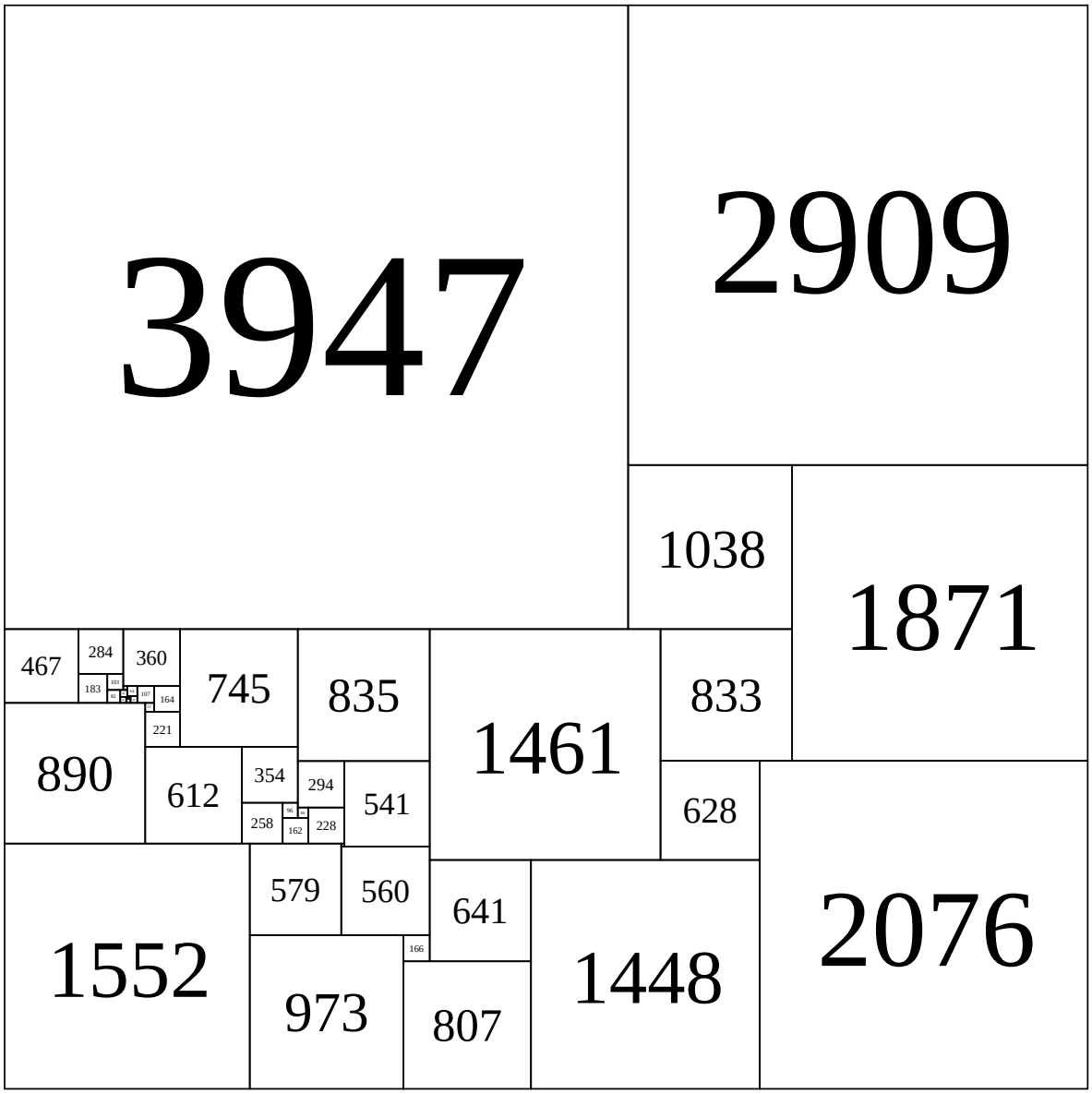
48 : 6856 B_T 2014



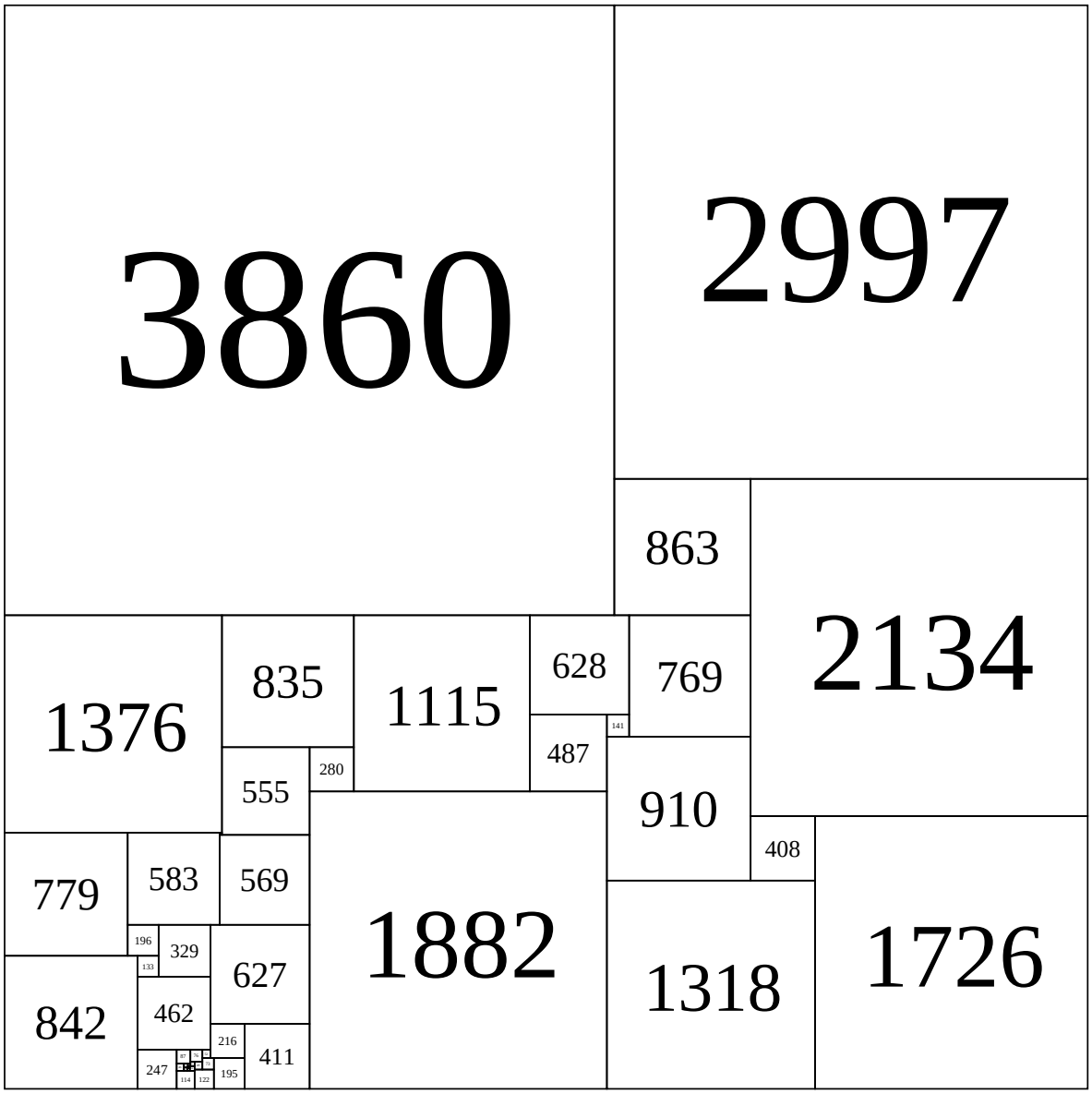
48 : 6856 B_T 2014



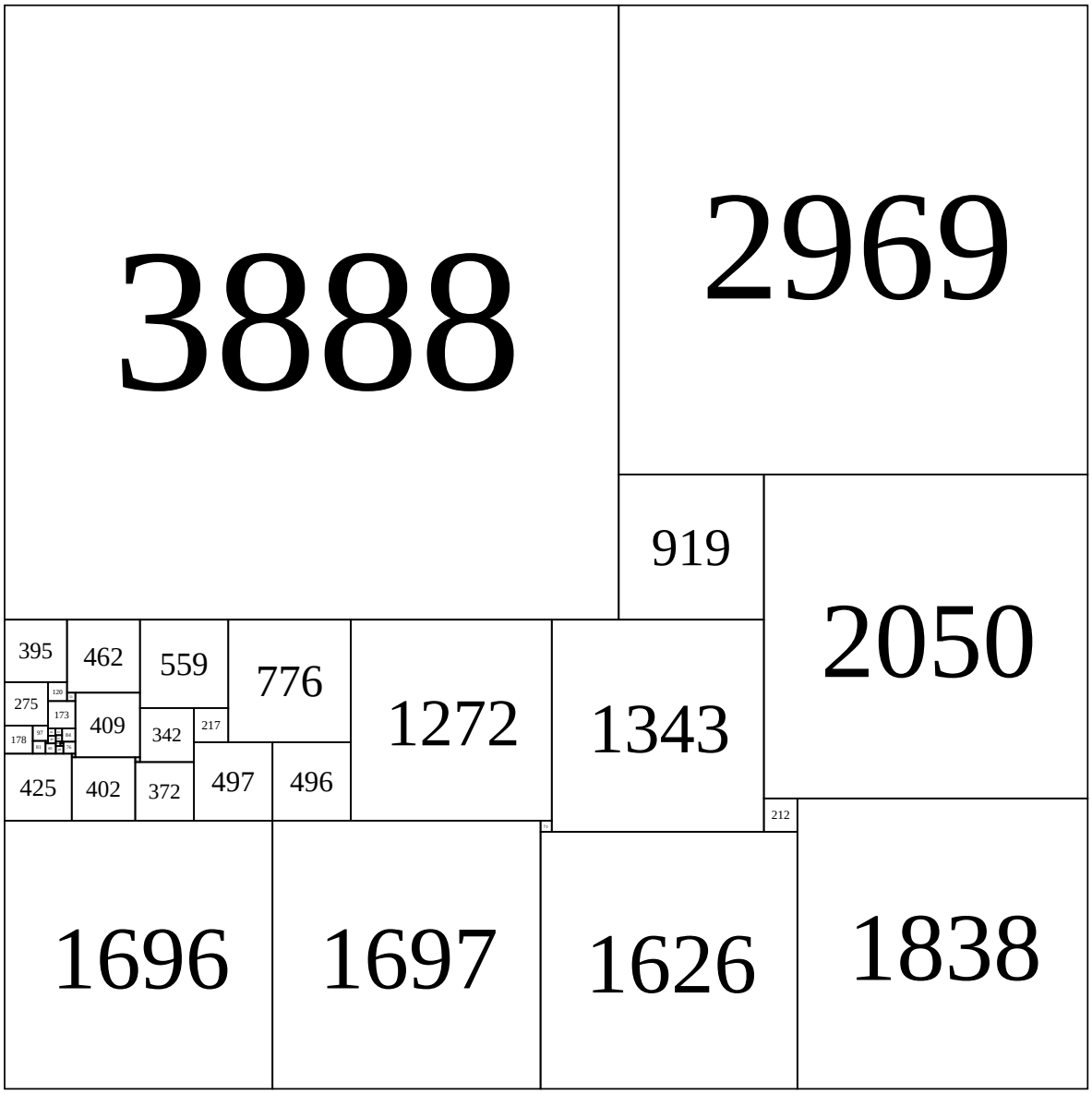
48 : 6856 B_T 2014



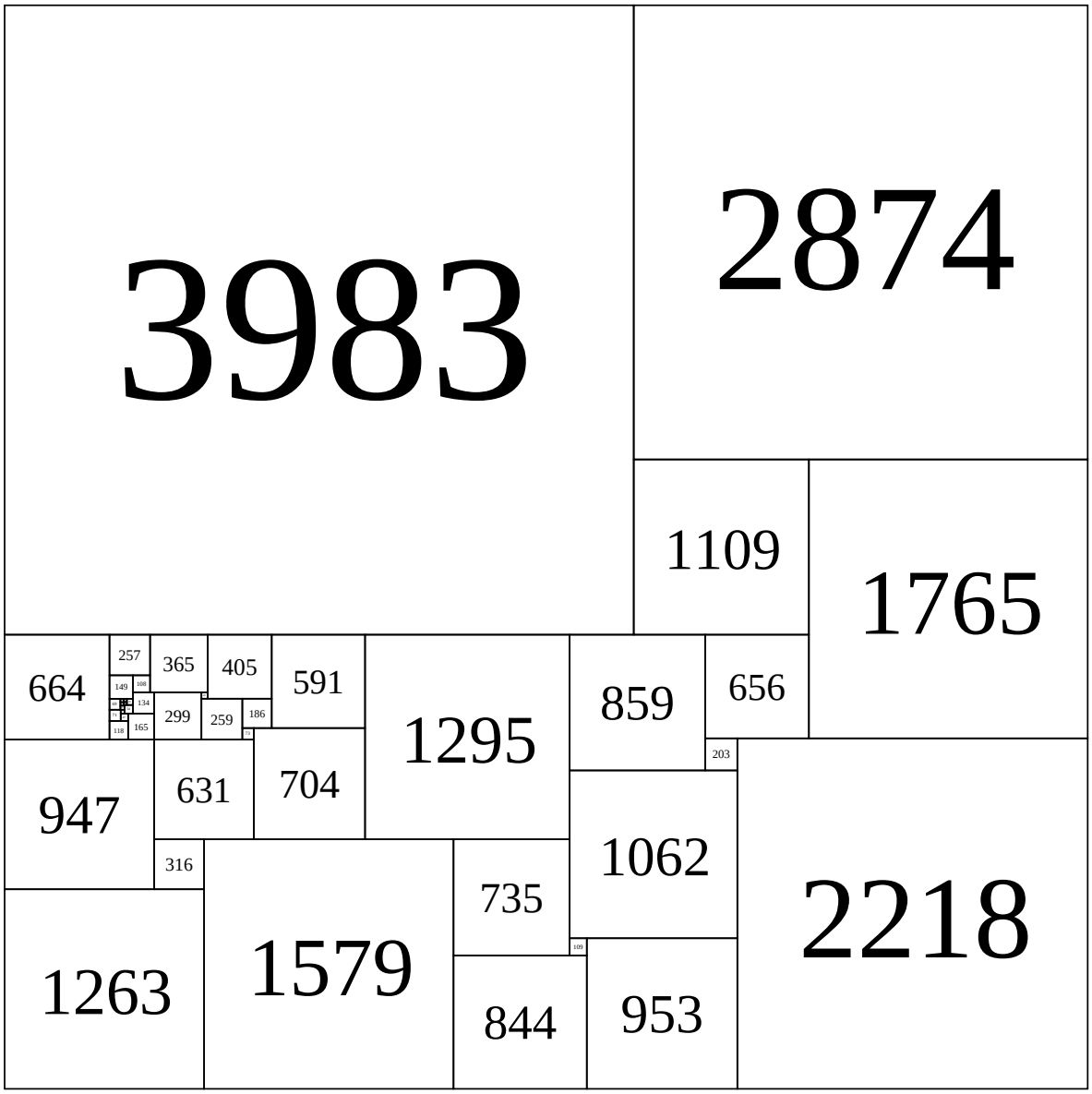
48 : 6856 B_T 2014



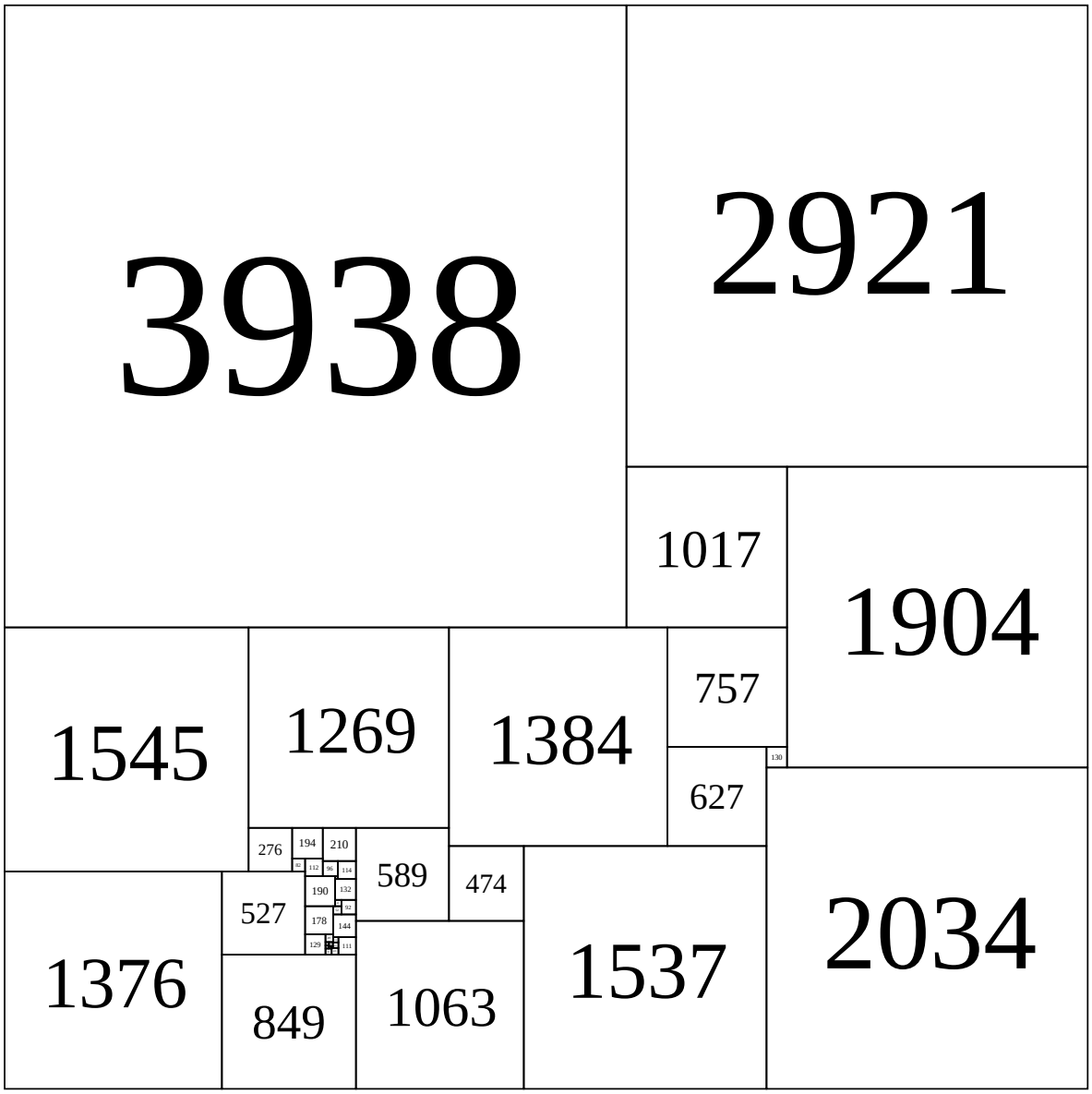
48 : 6857 B_T 2014



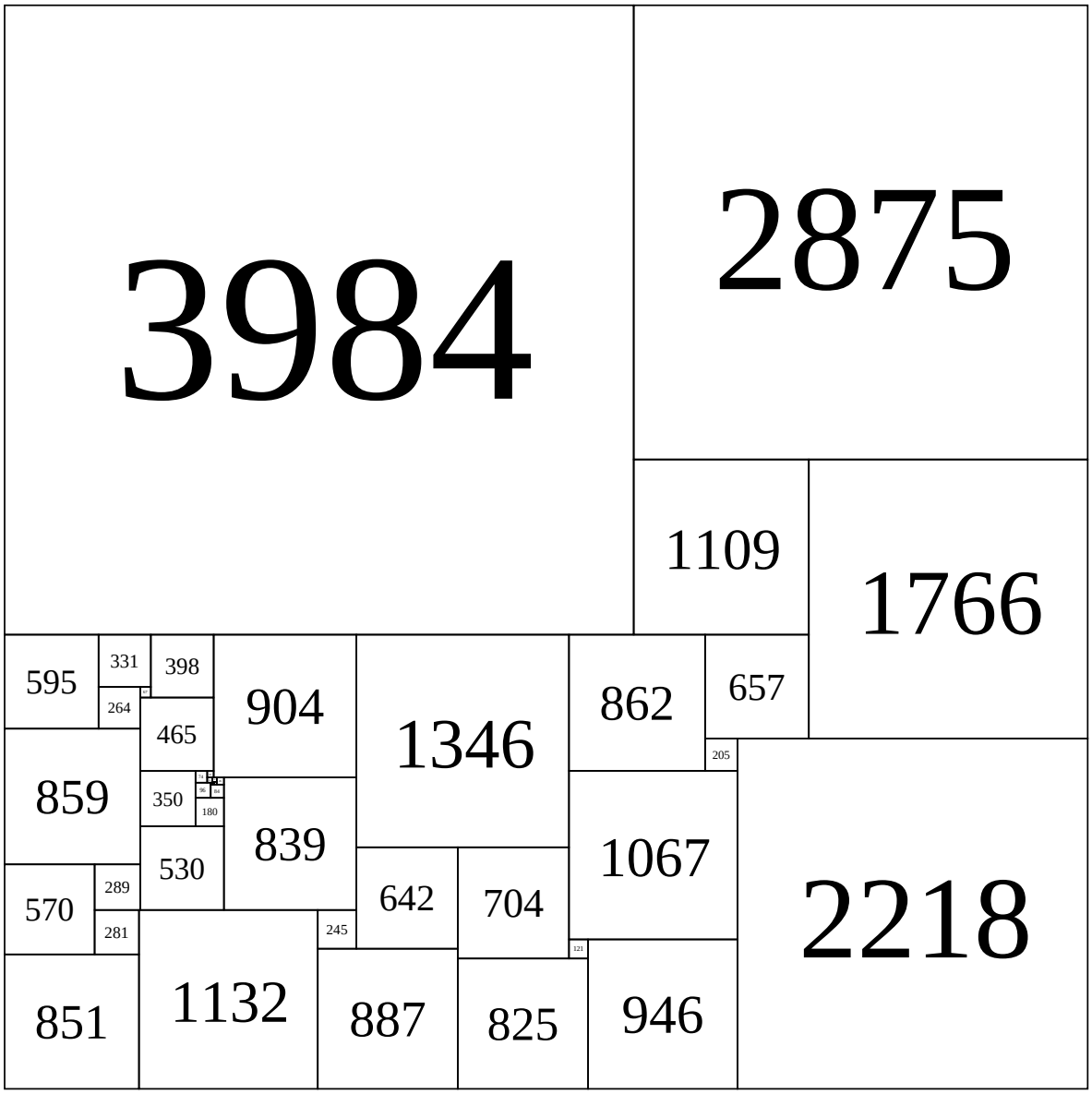
48 : 6857 B_T 2014



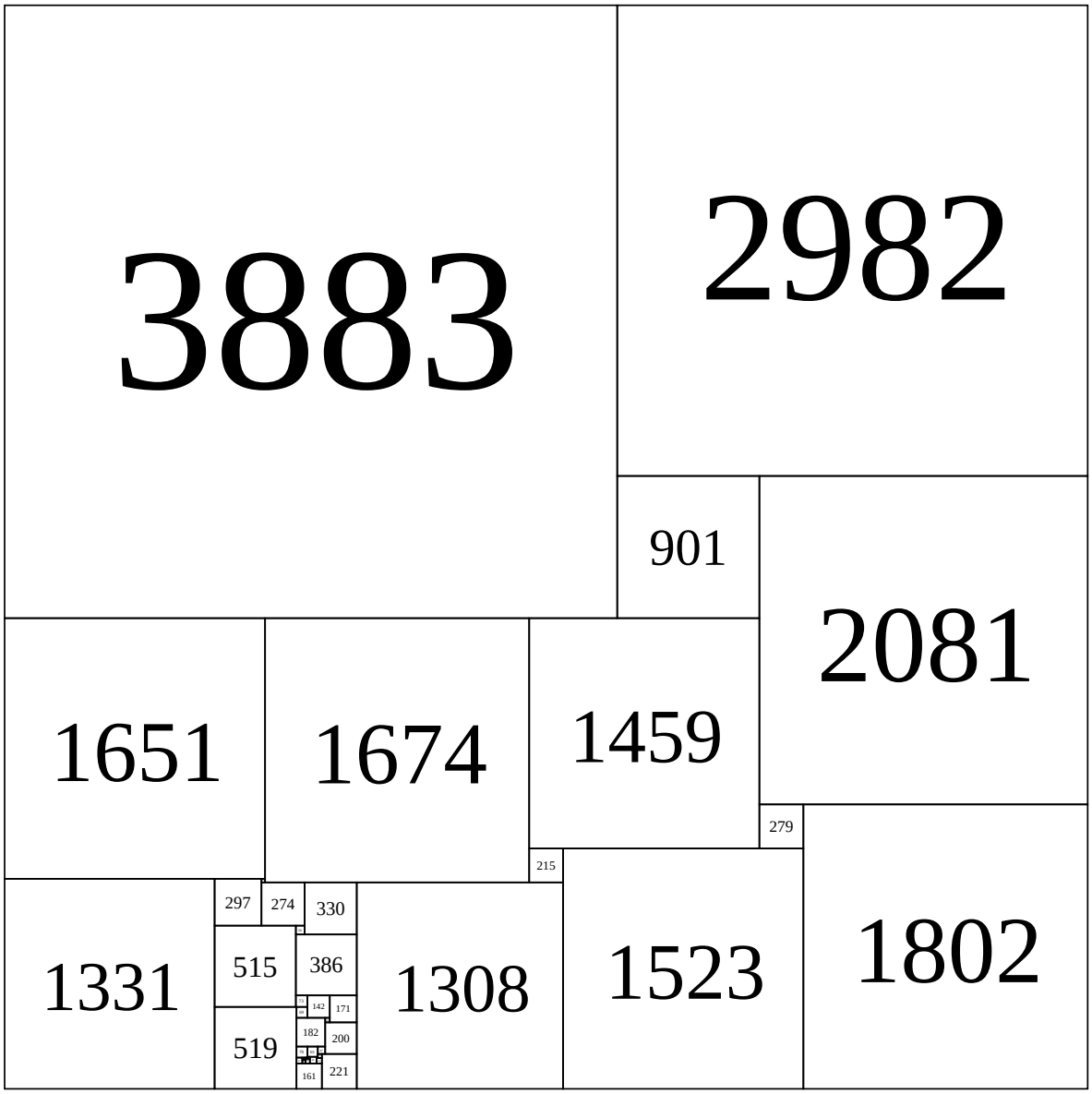
48 : 6857 B_T 2014



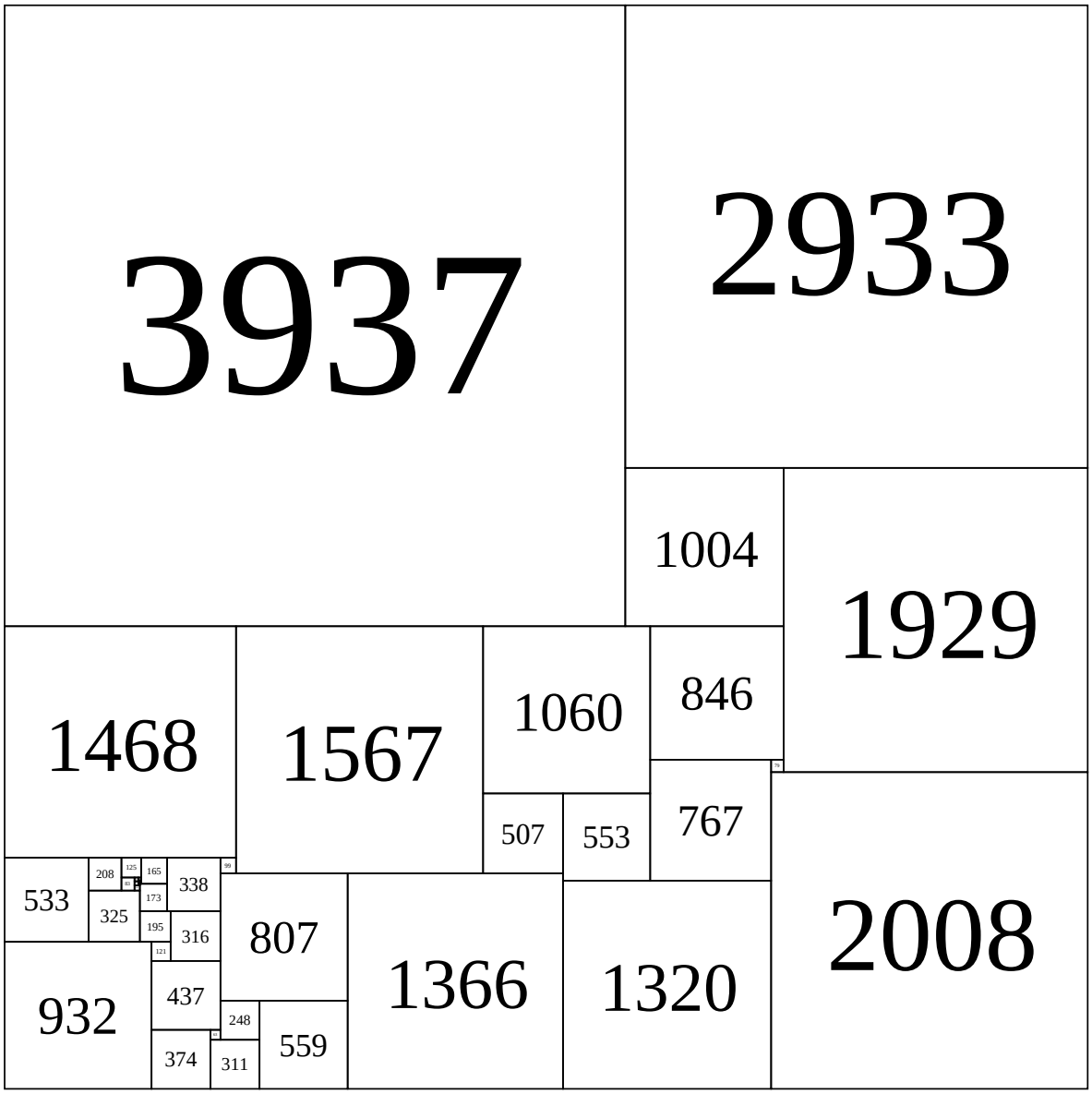
48 : 6859 B_T 2014



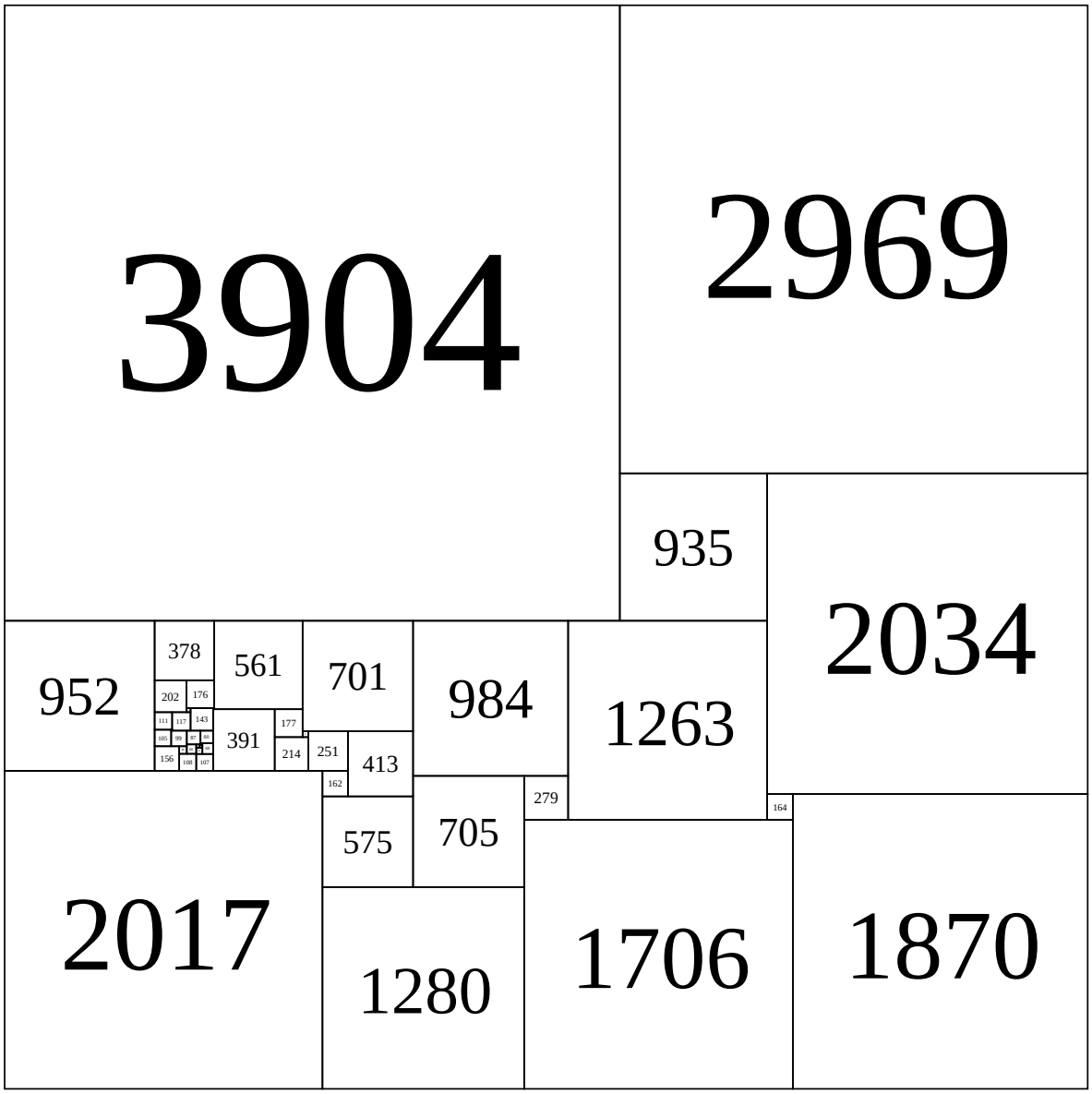
48 : 6859 B_T 2014



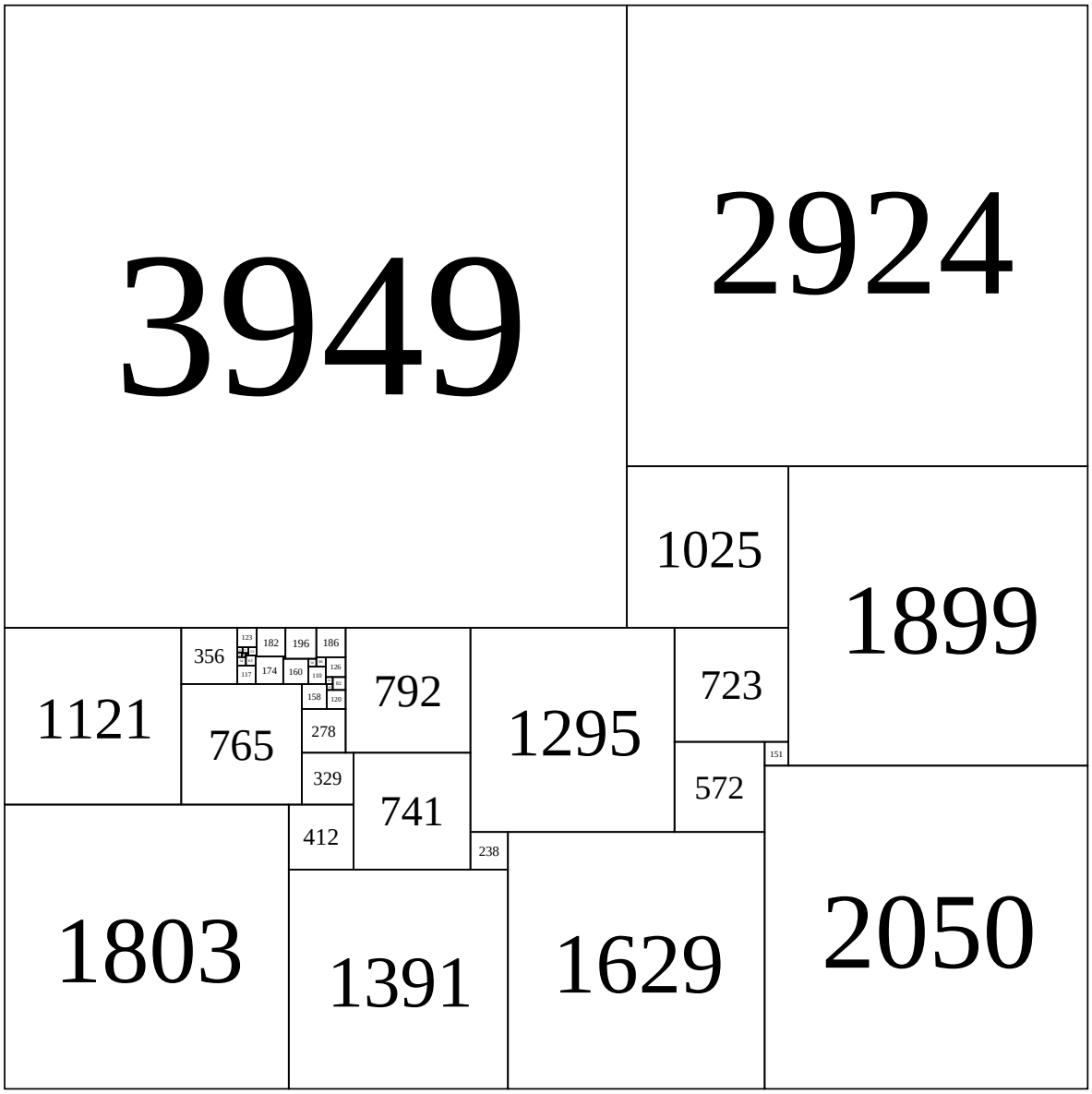
48 : 6865 B_T 2014



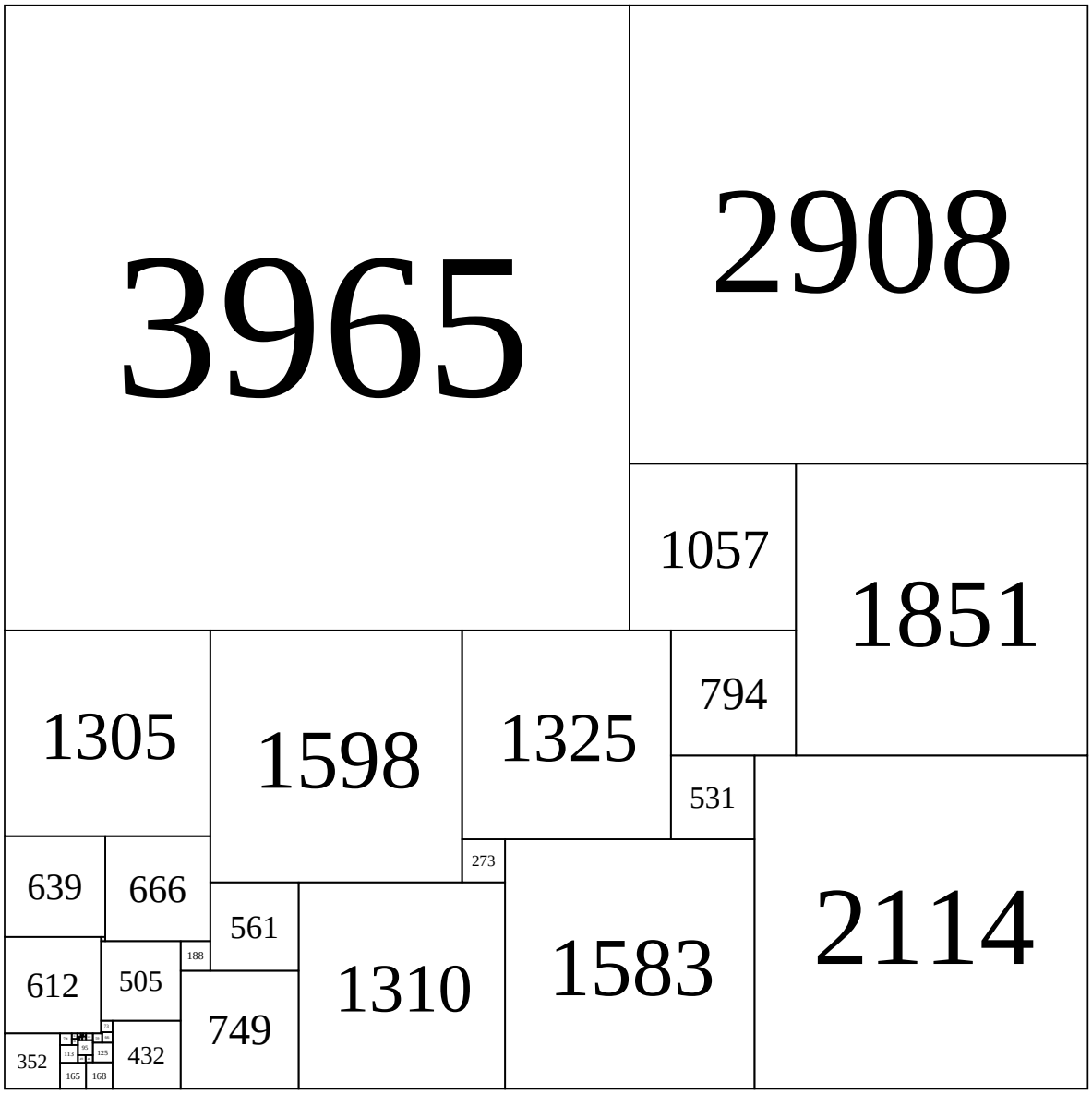
48 : 6870 B_T 2014



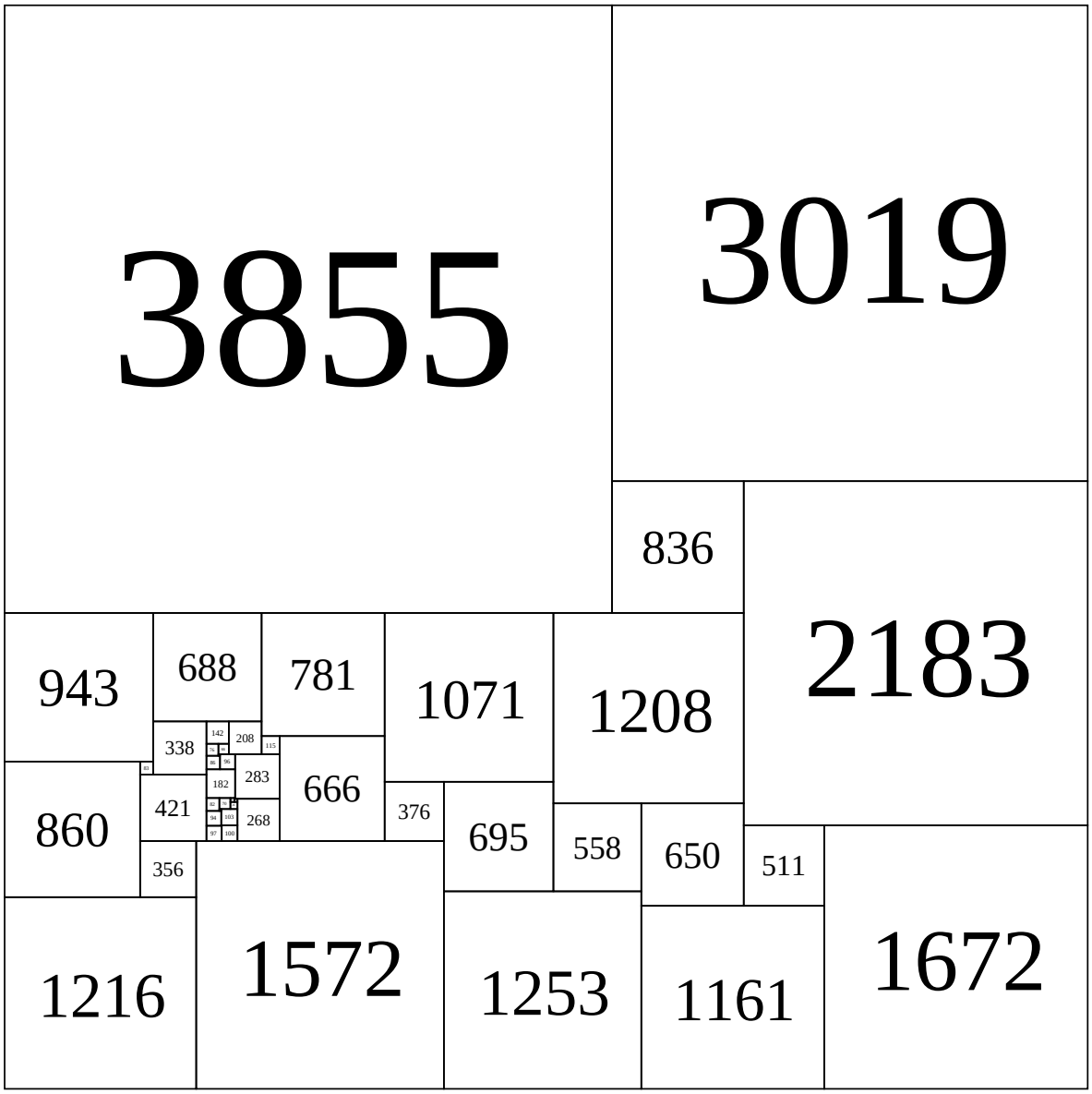
48 : 6873 B_T 2014



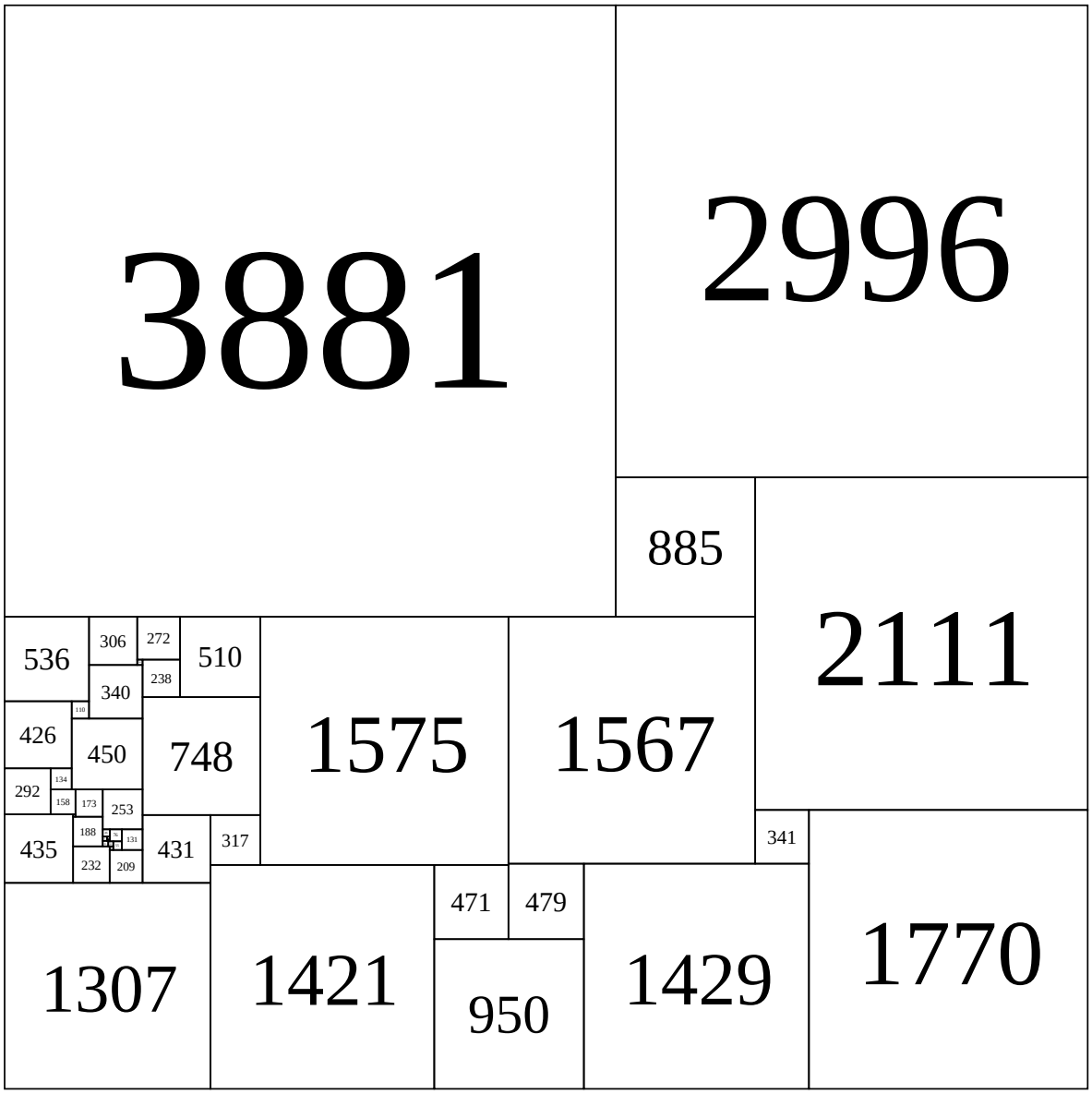
48 : 6873 B_T 2014



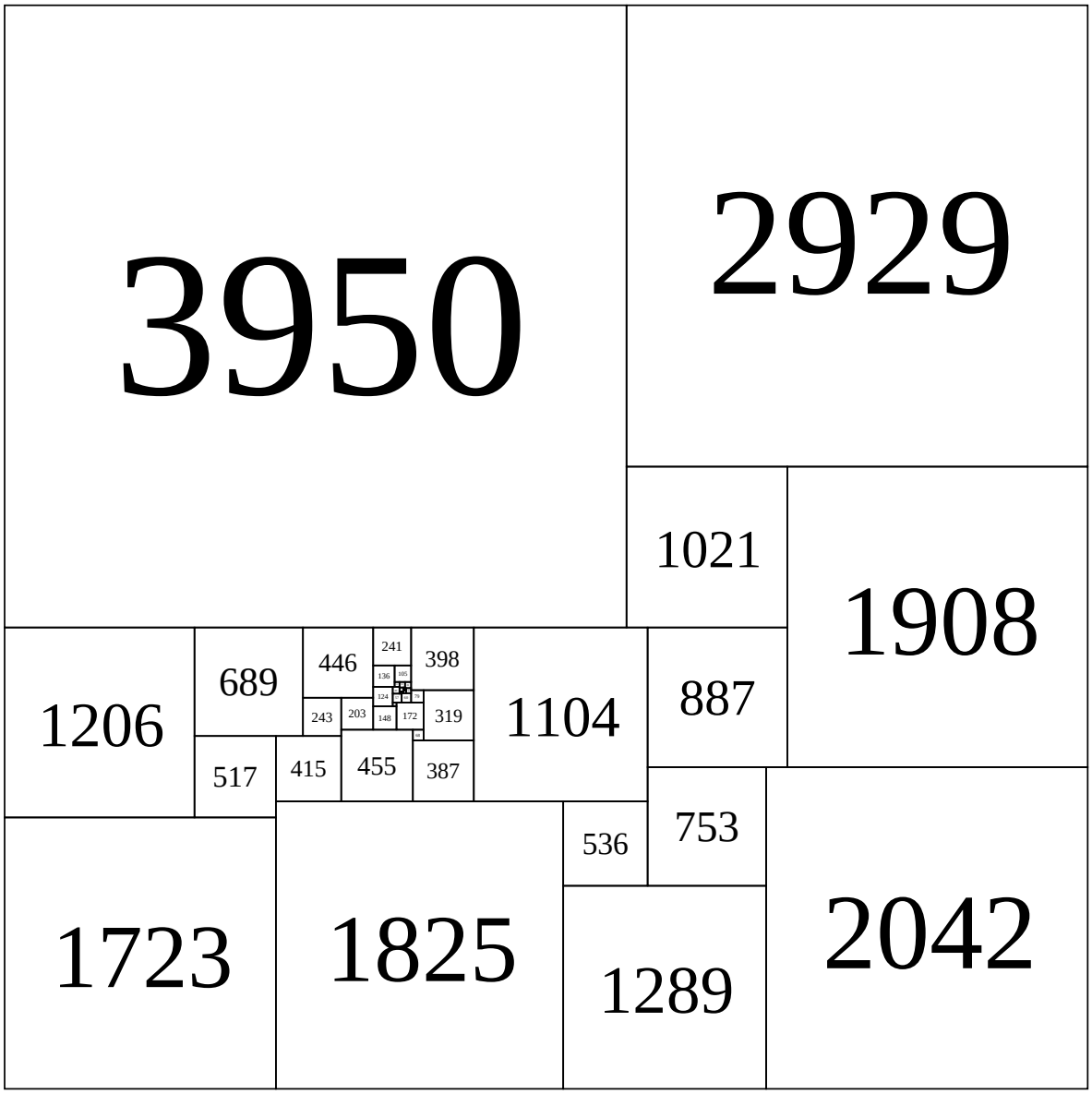
48 : 6873 B_T 2014



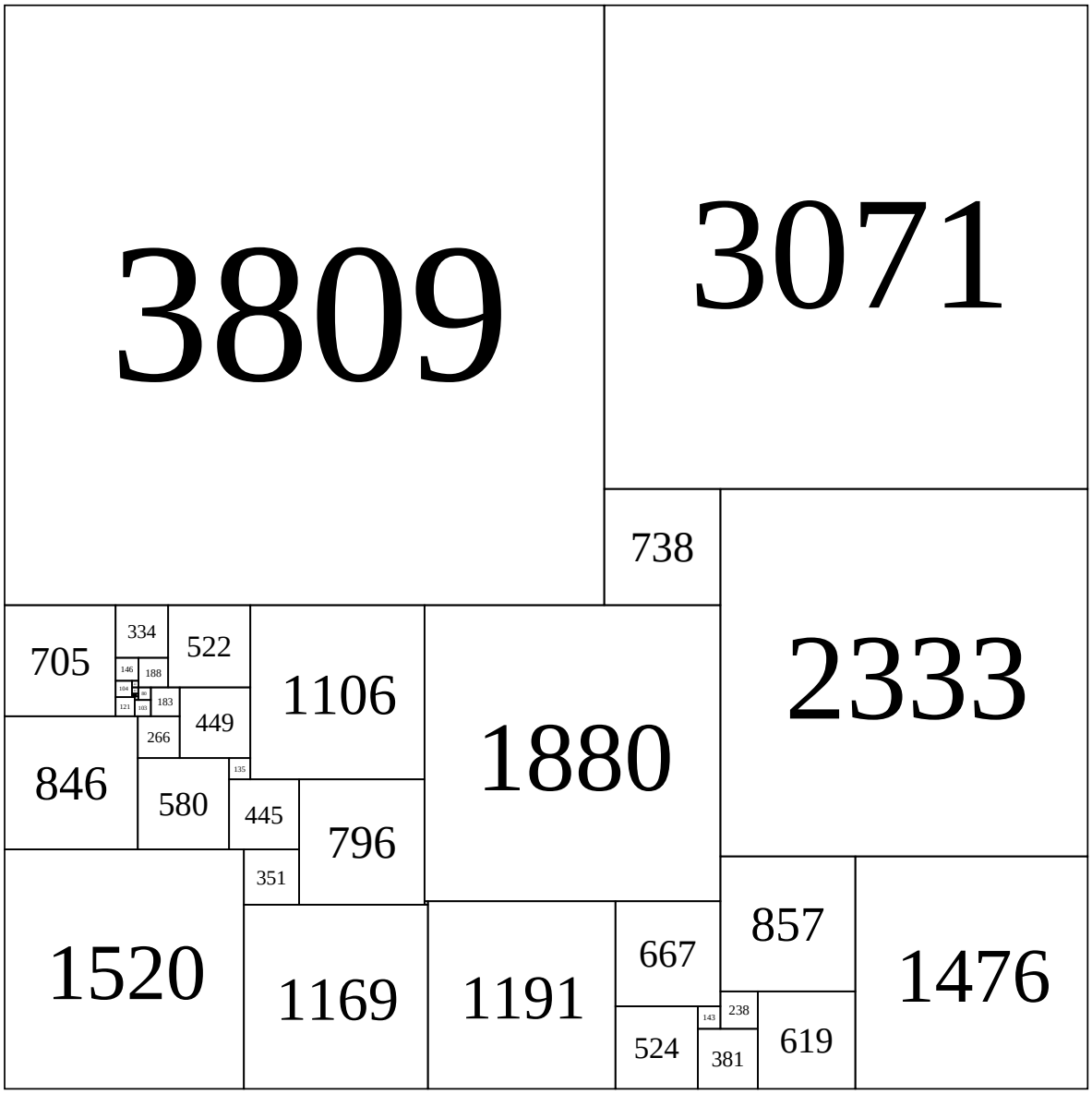
48 : 6874 B_T 2014



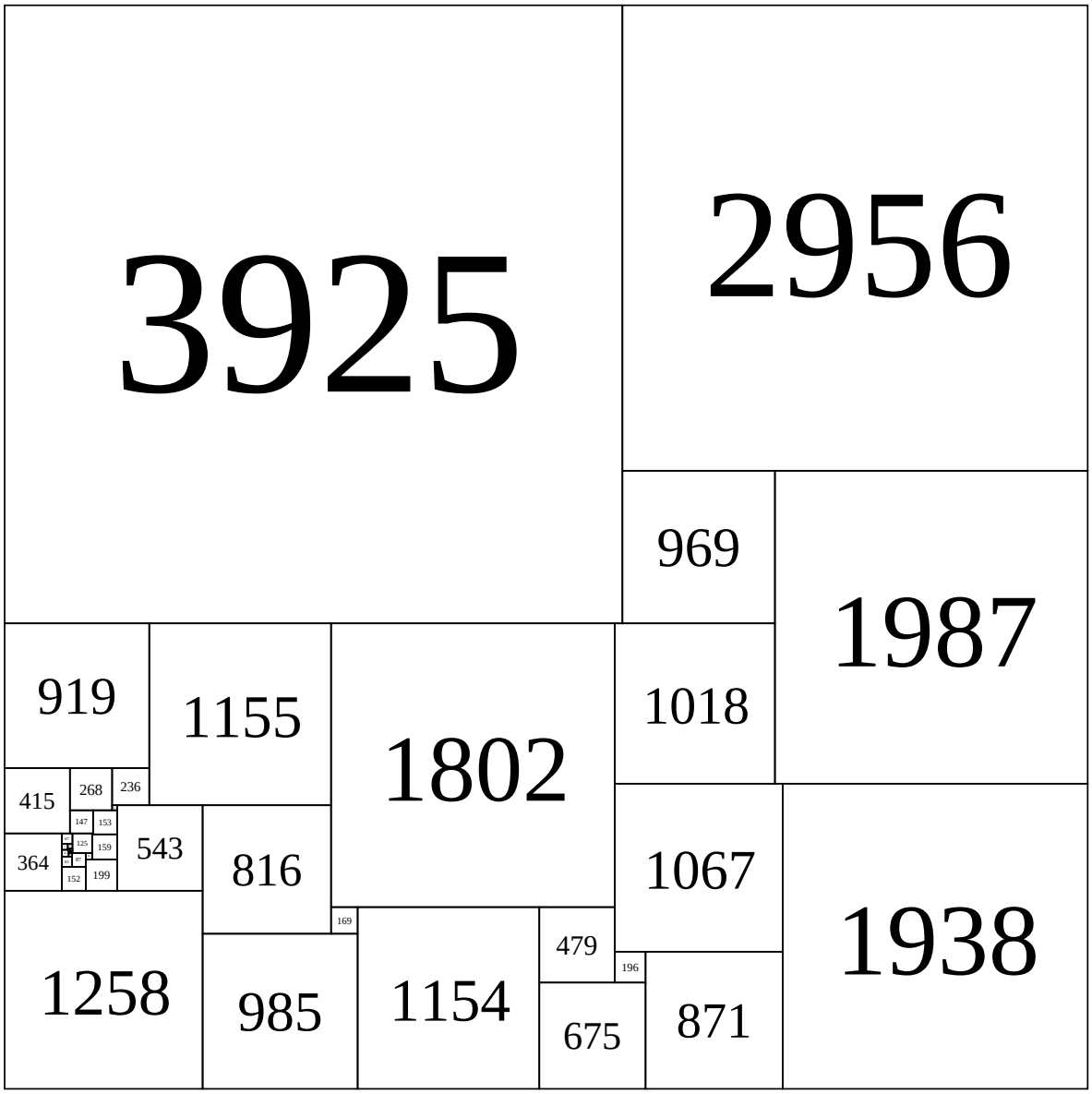
48 : 6877 B_T 2014



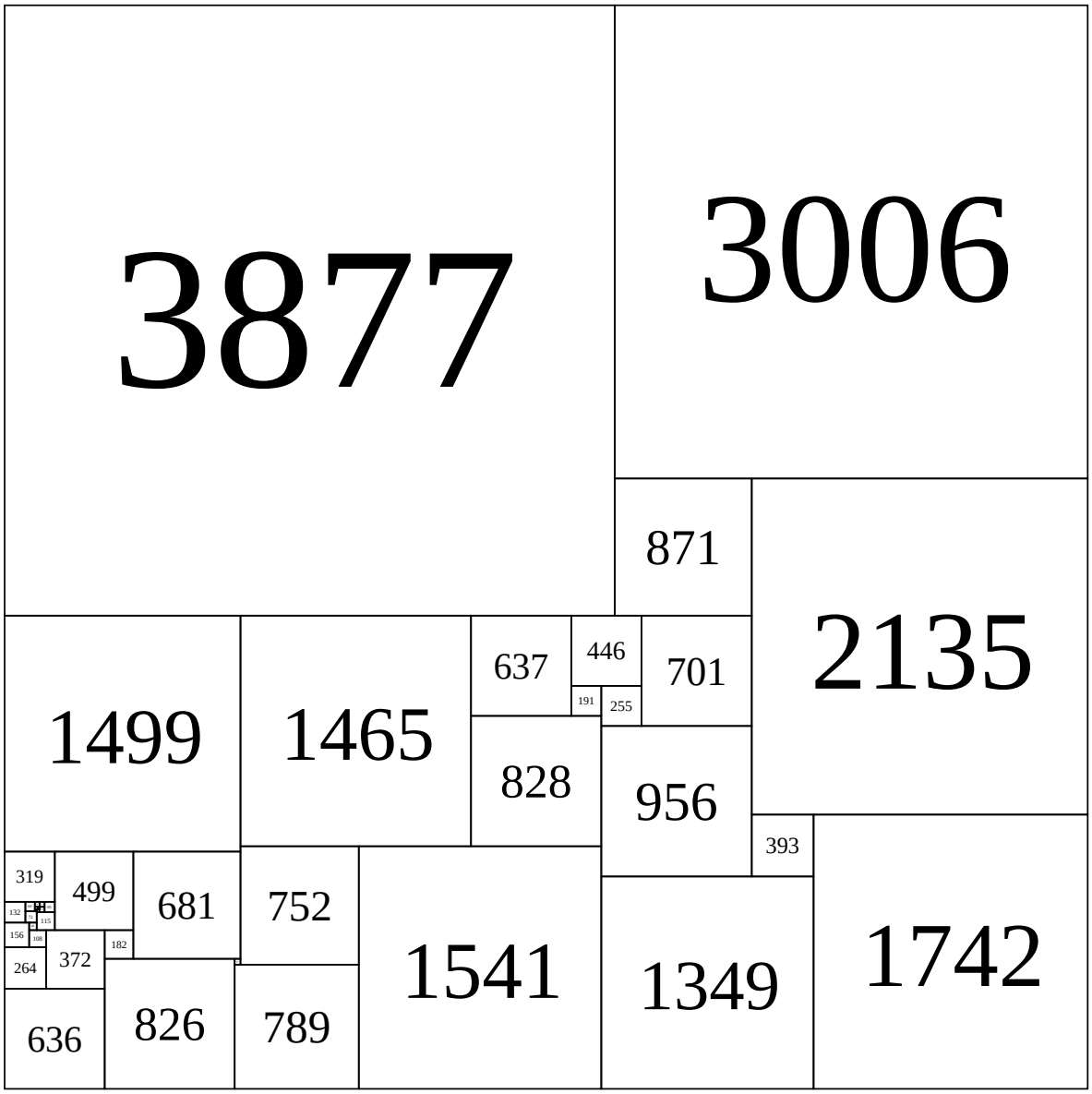
48 : 6879 B_T 2014



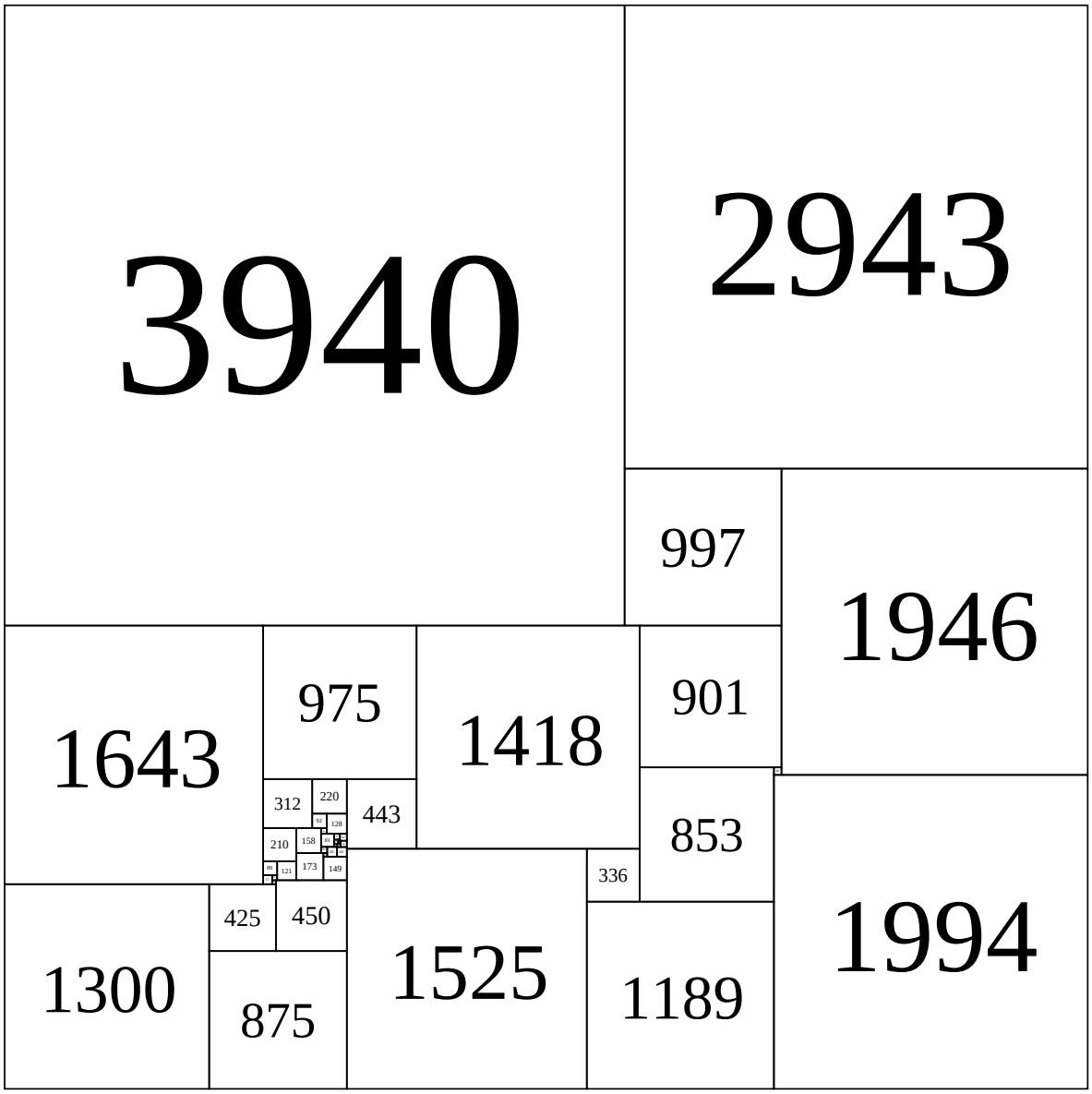
48 : 6880 B_T 2014



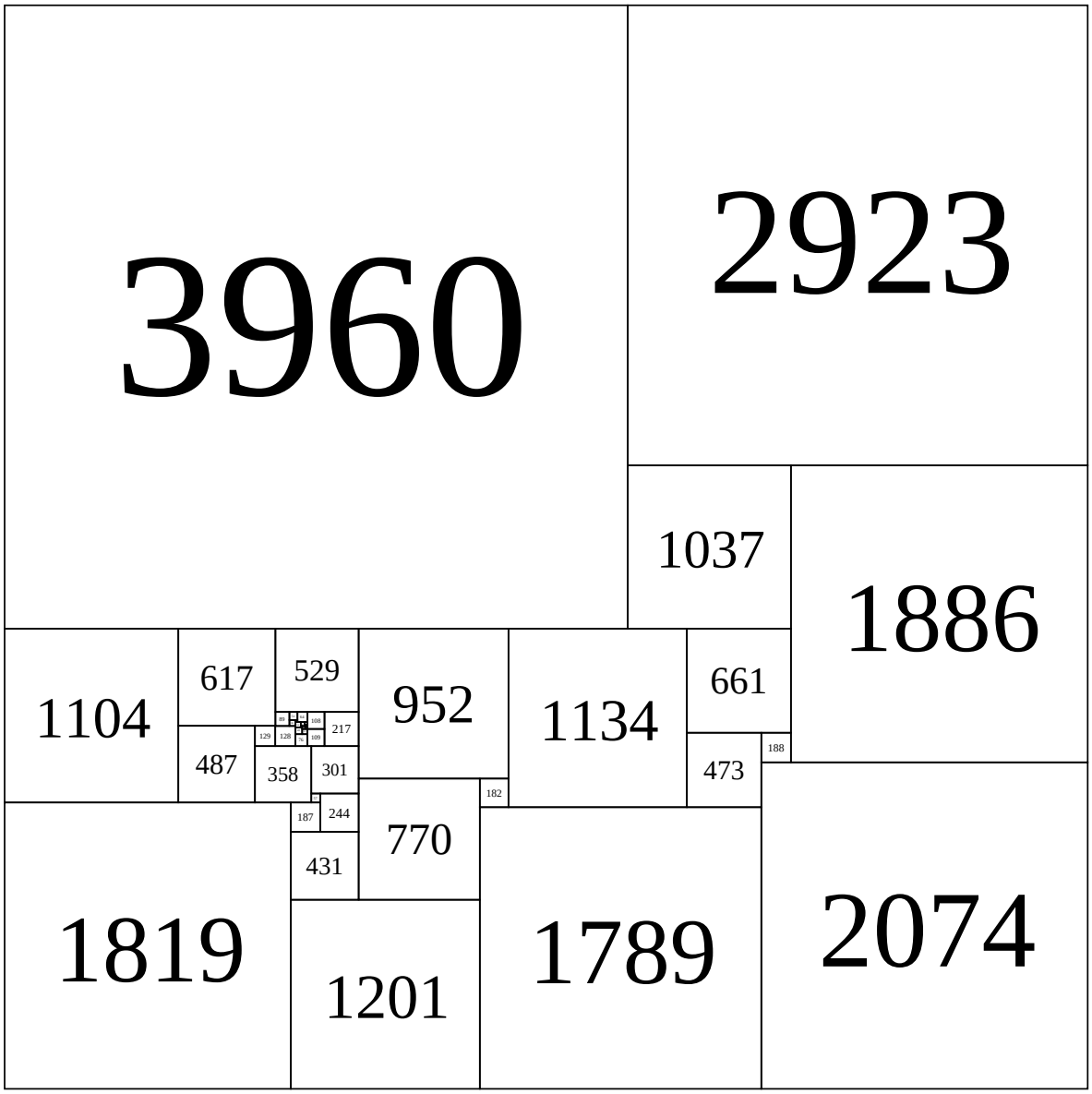
48 : 6881 B_T 2014



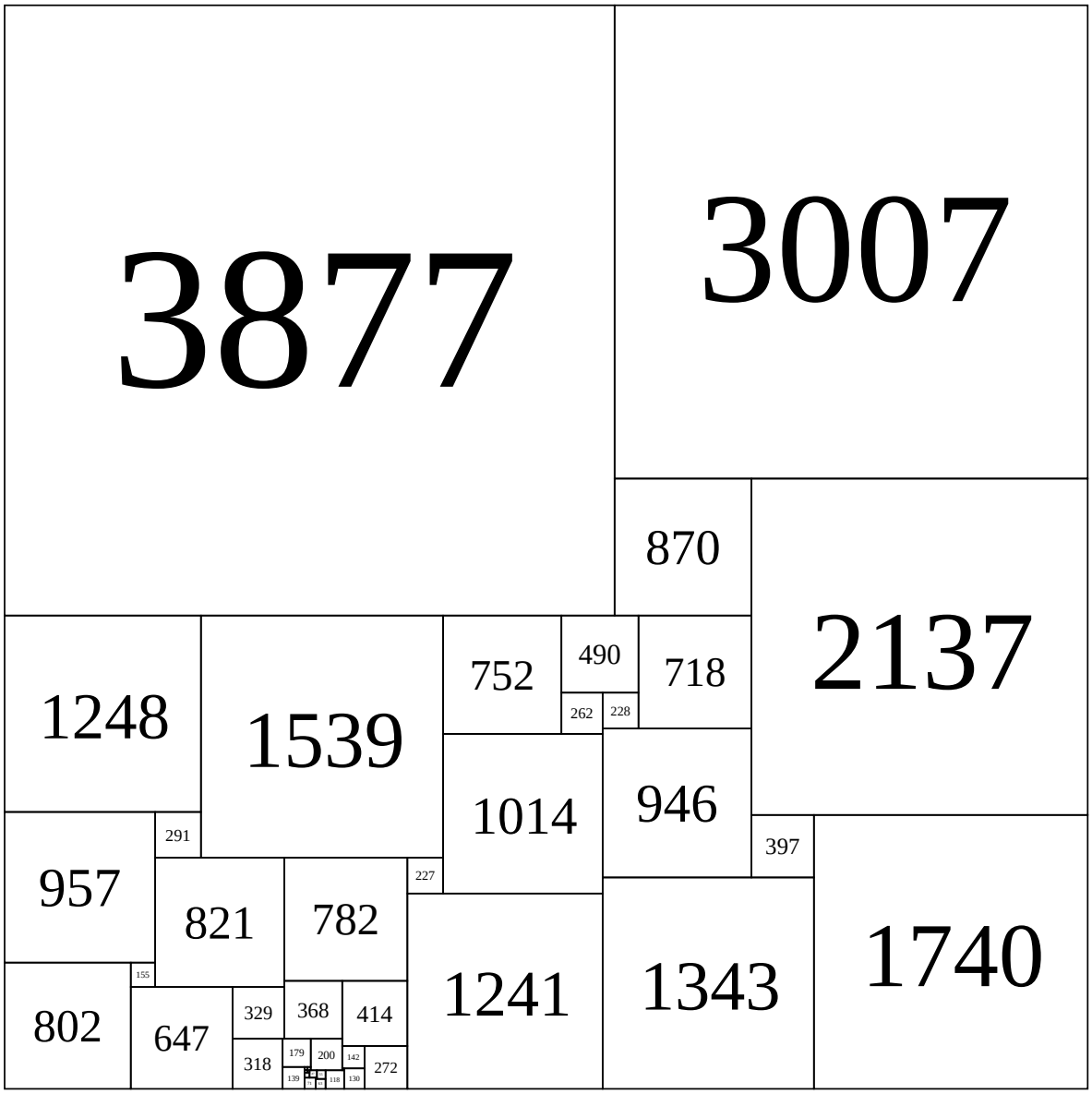
48 : 6883 B_T 2014



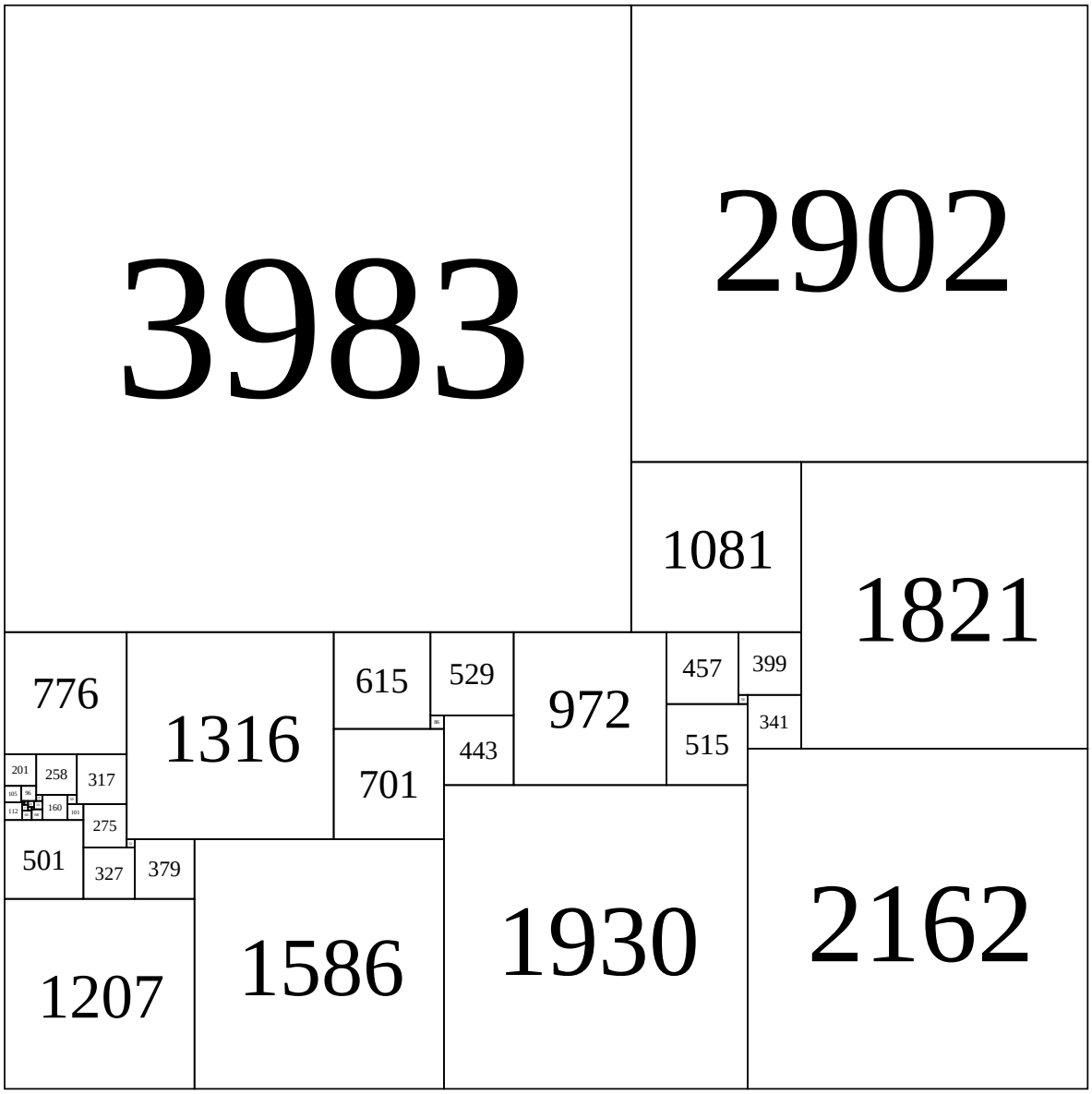
48 : 6883 B_T 2014



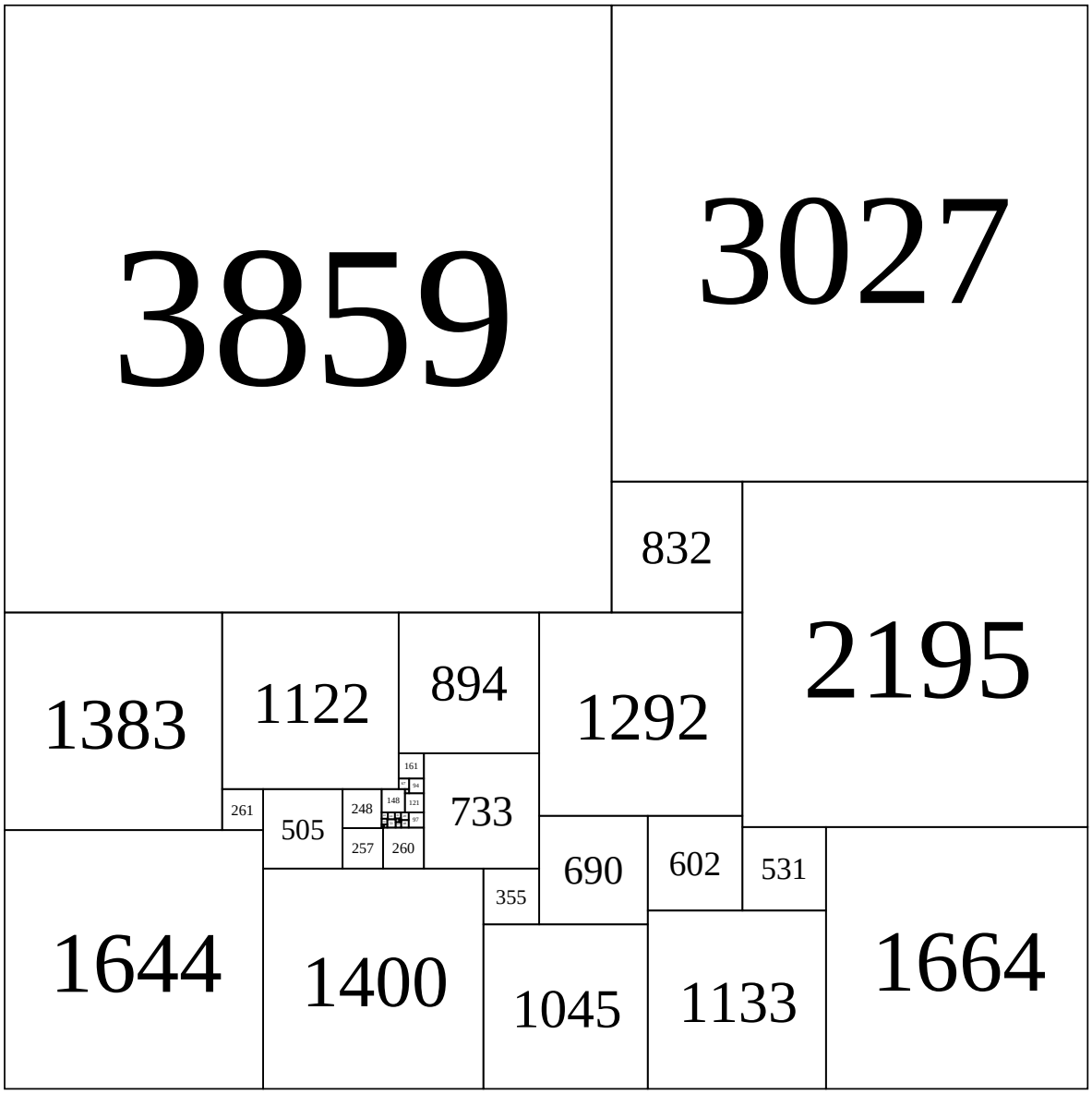
48 : 6883 B_T 2014



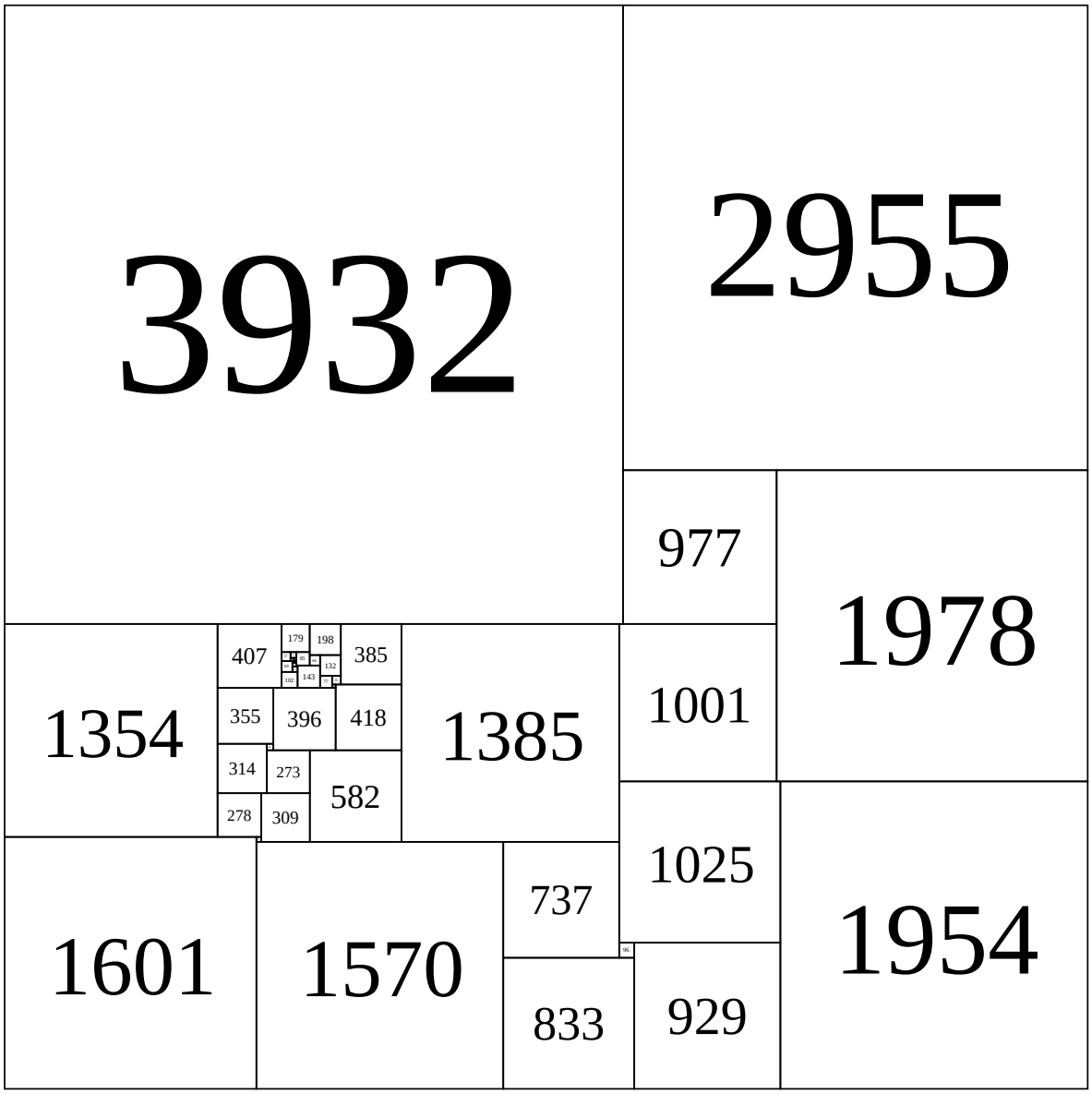
48 : 6884 B_T 2014



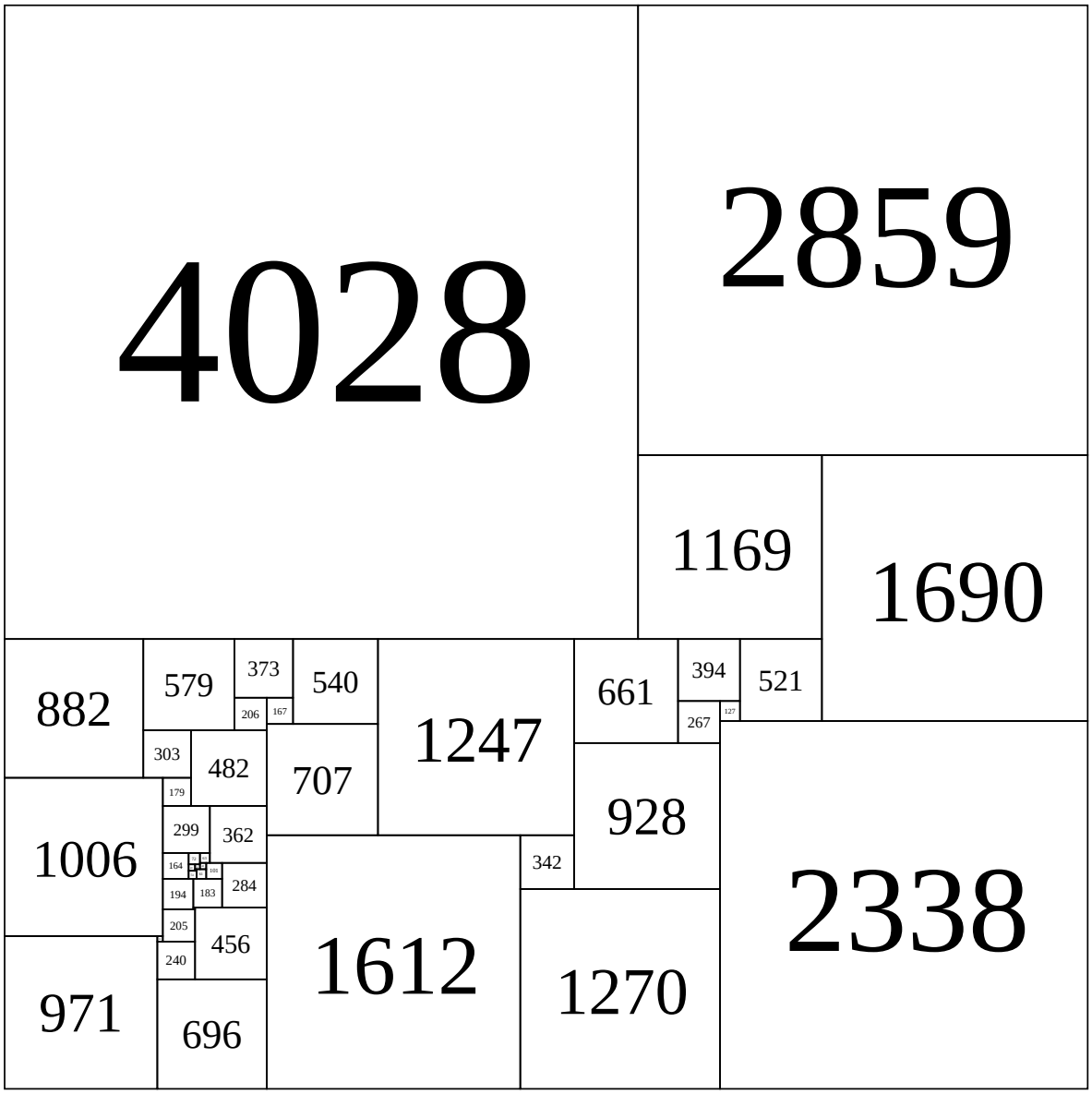
48 : 6885 B_T 2014



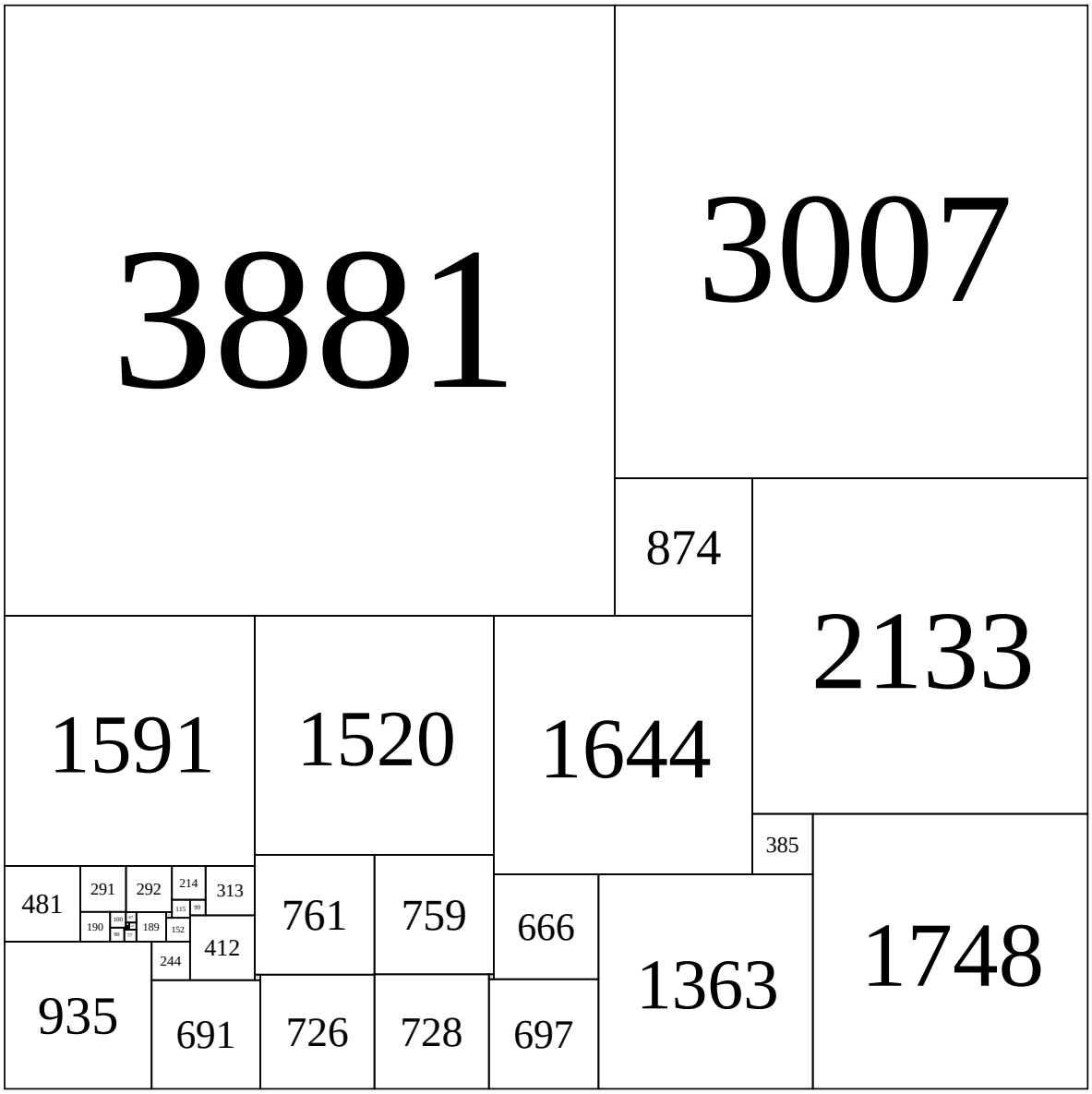
48 : 6886 B_T 2014



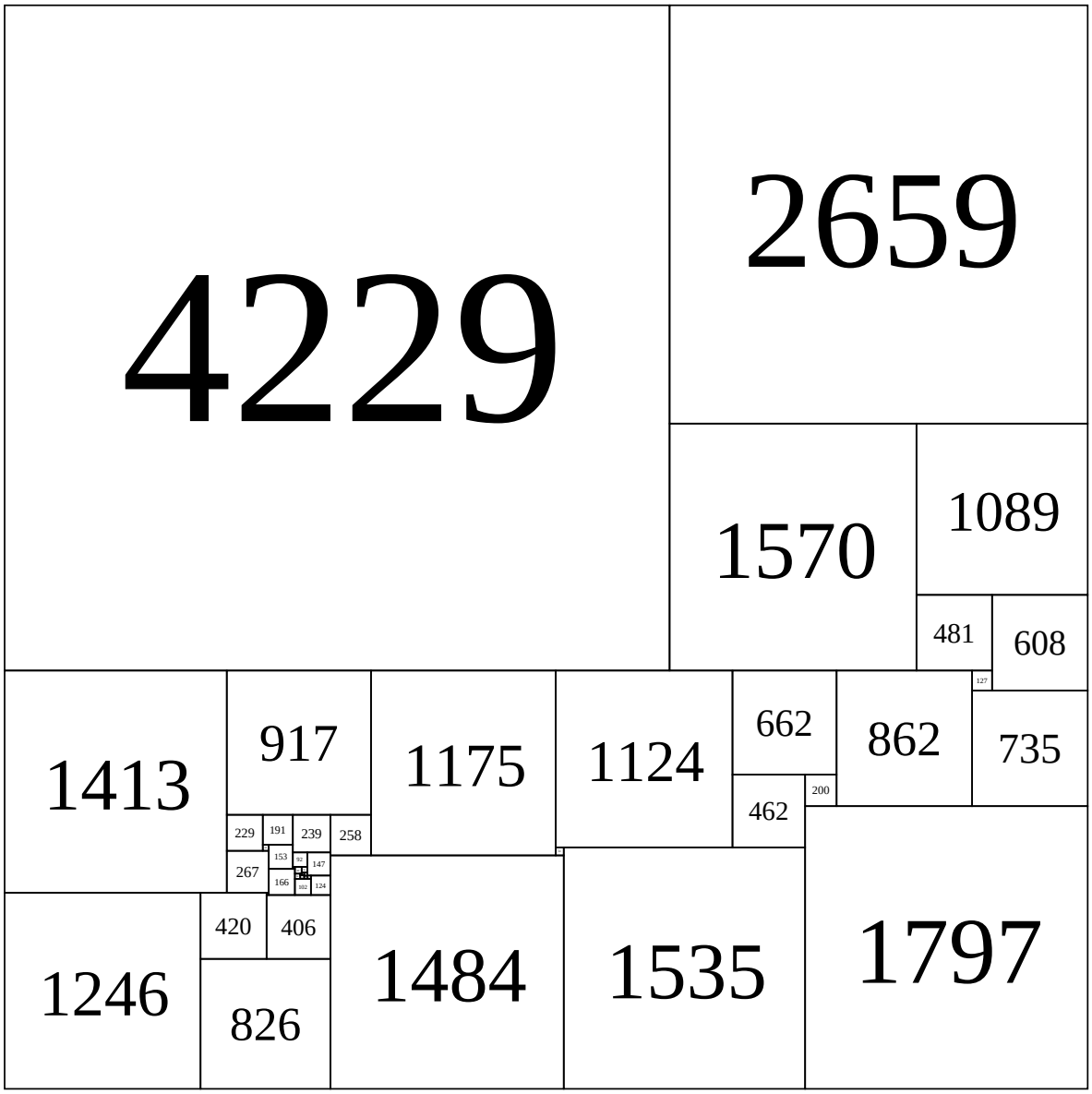
48 : 6887 B_T 2014



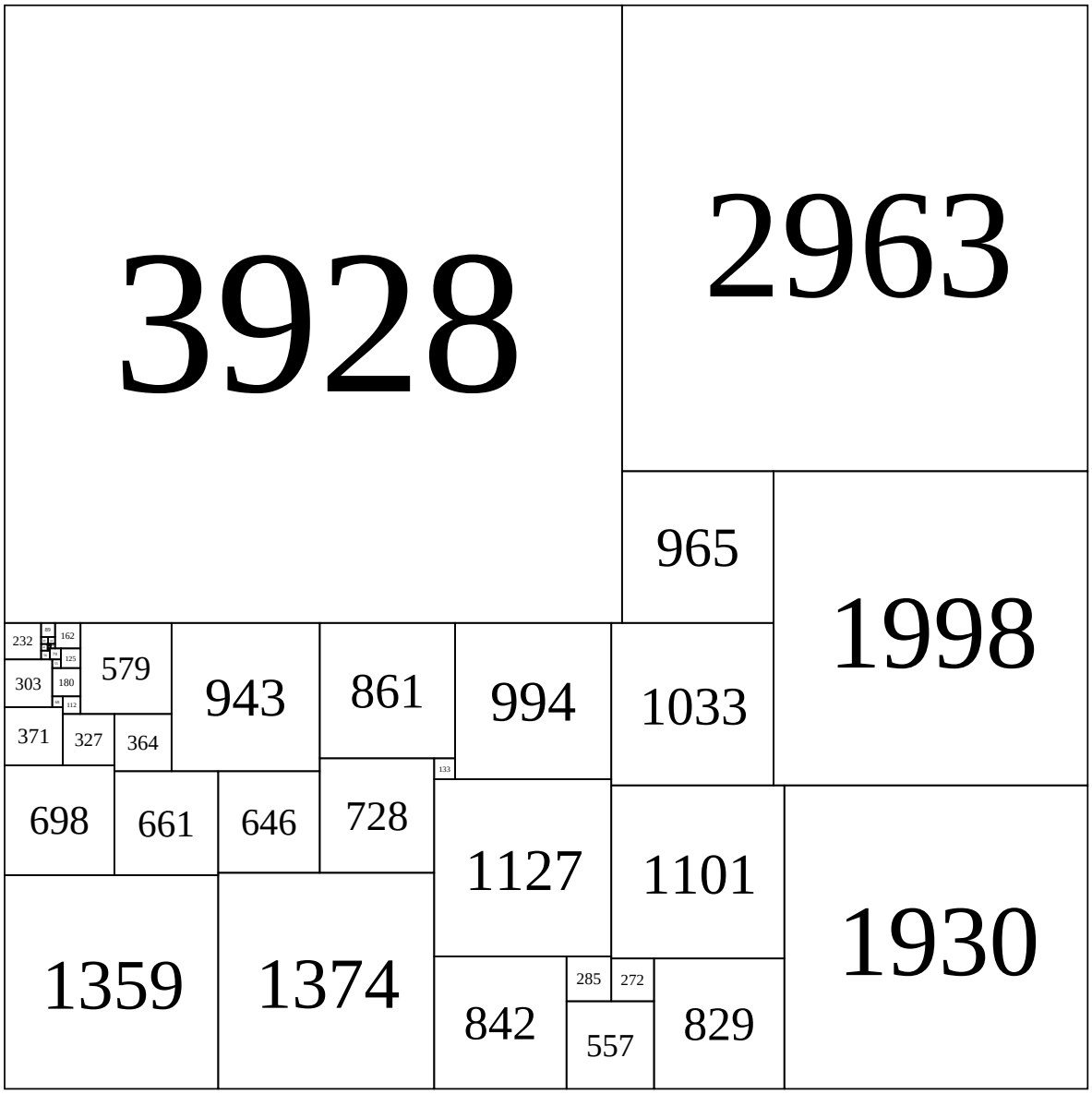
48 : 6887 B_T 2014



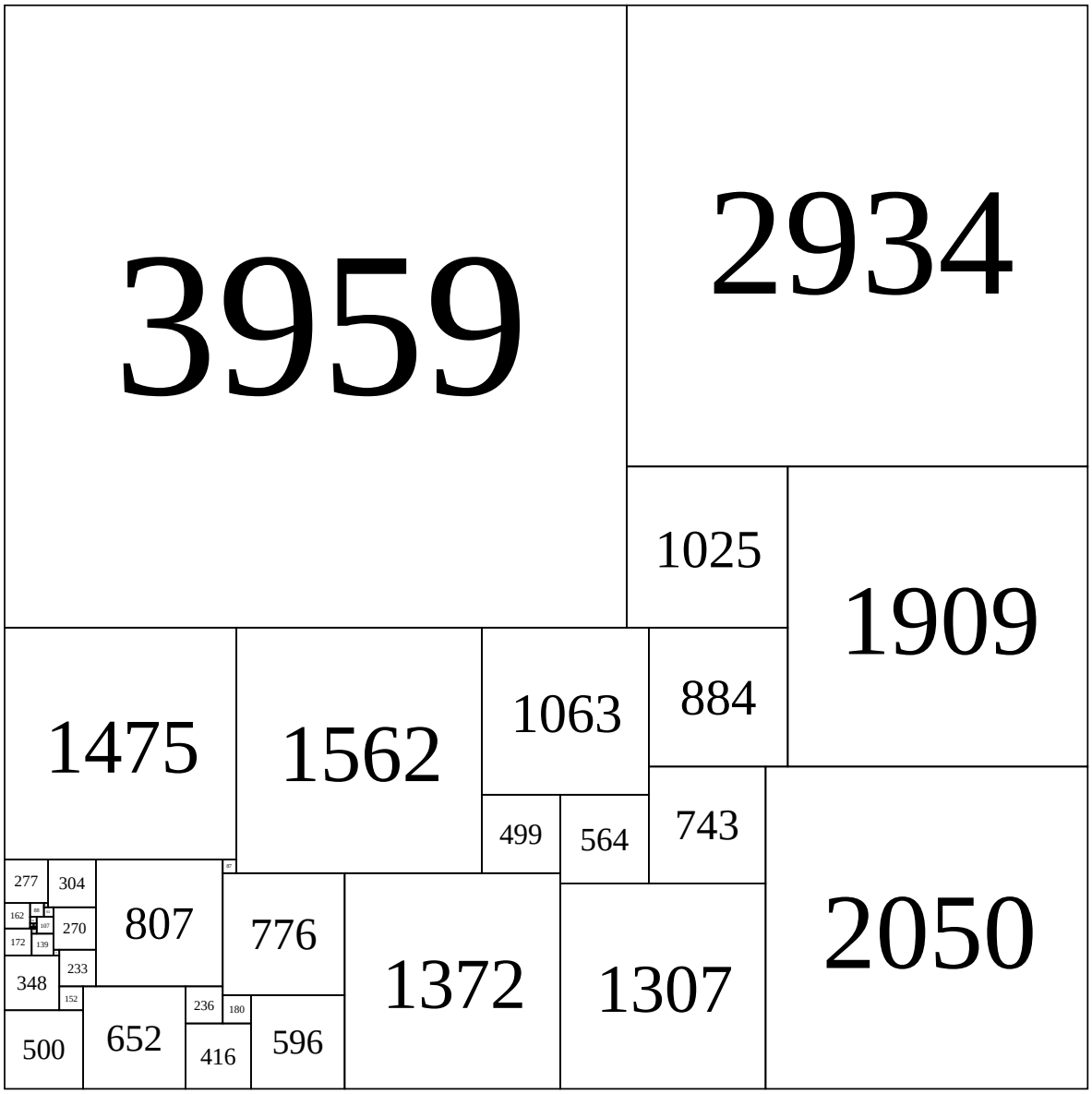
48 : 6888 B_T 2014



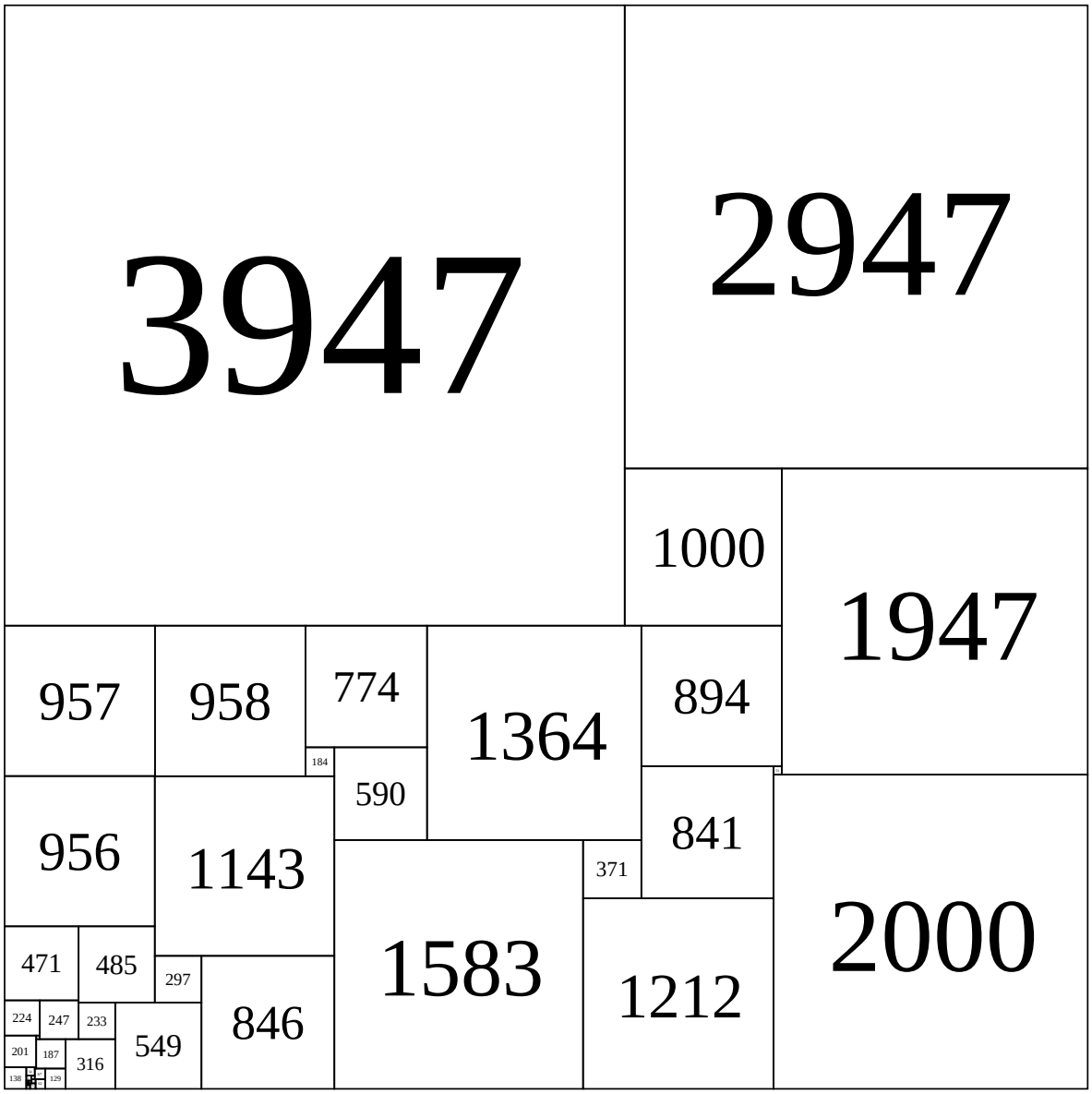
48 : 6888 B_T 2014



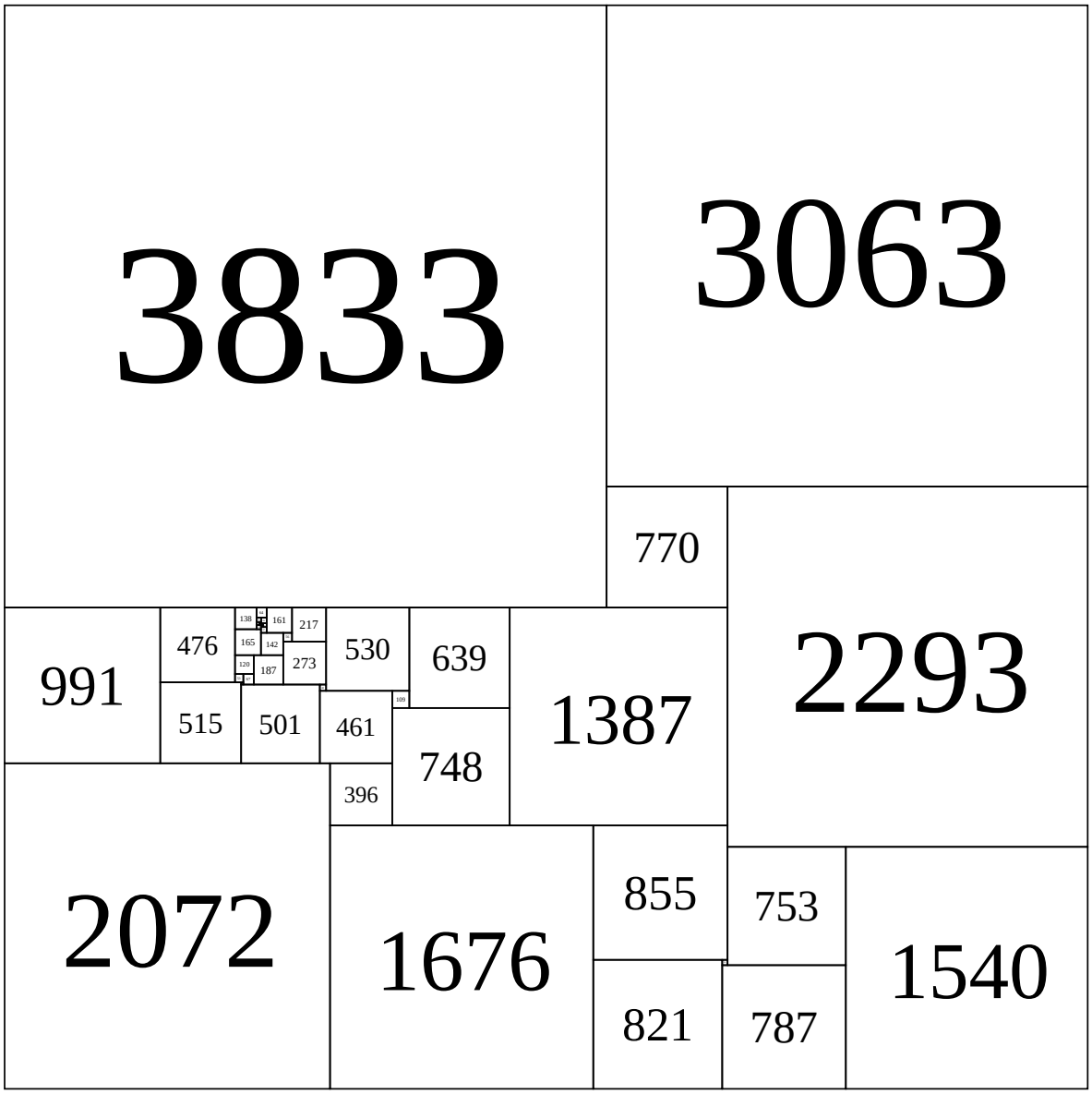
48 : 6891 B_T 2014



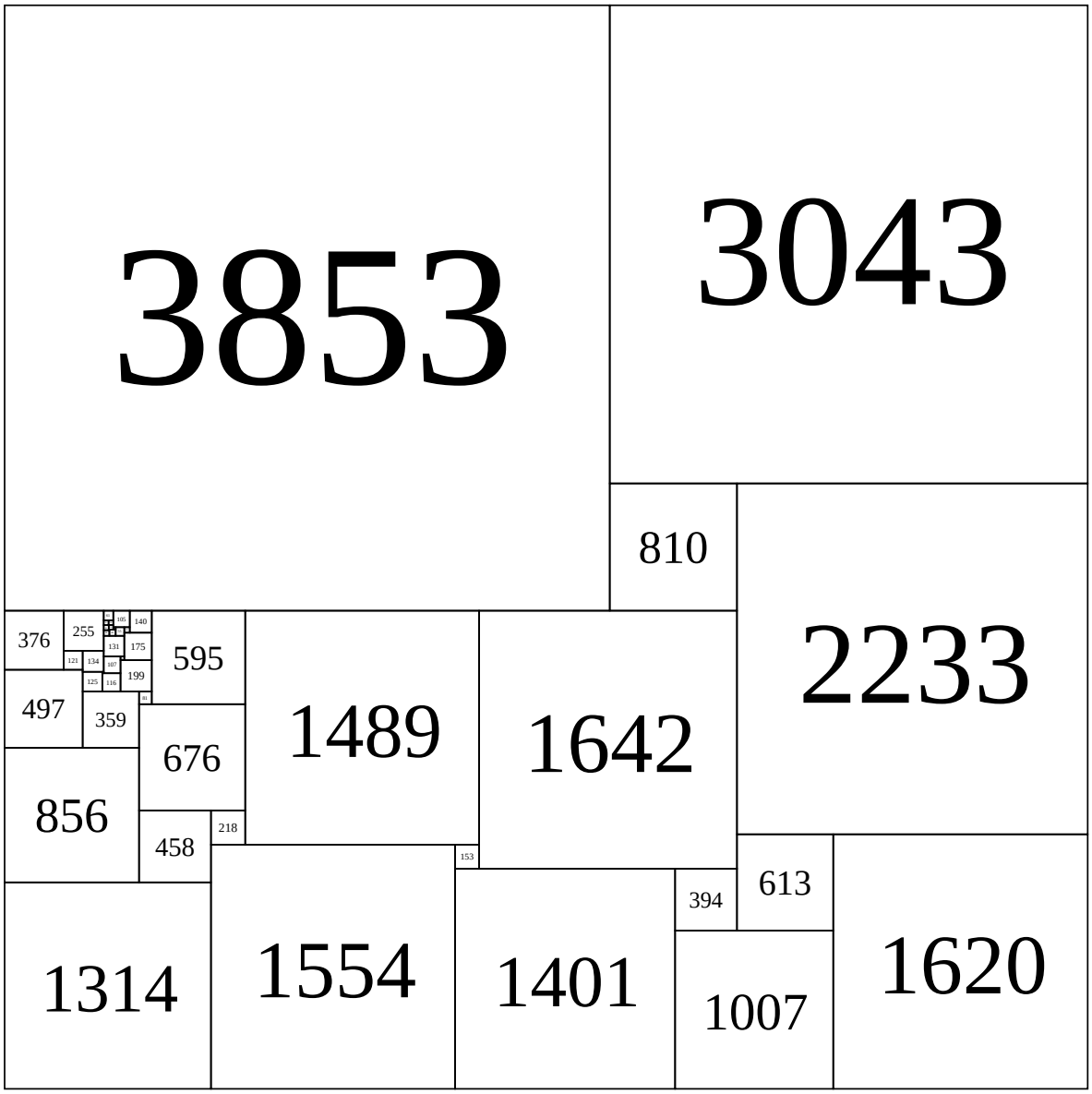
48 : 6893 B_T 2014



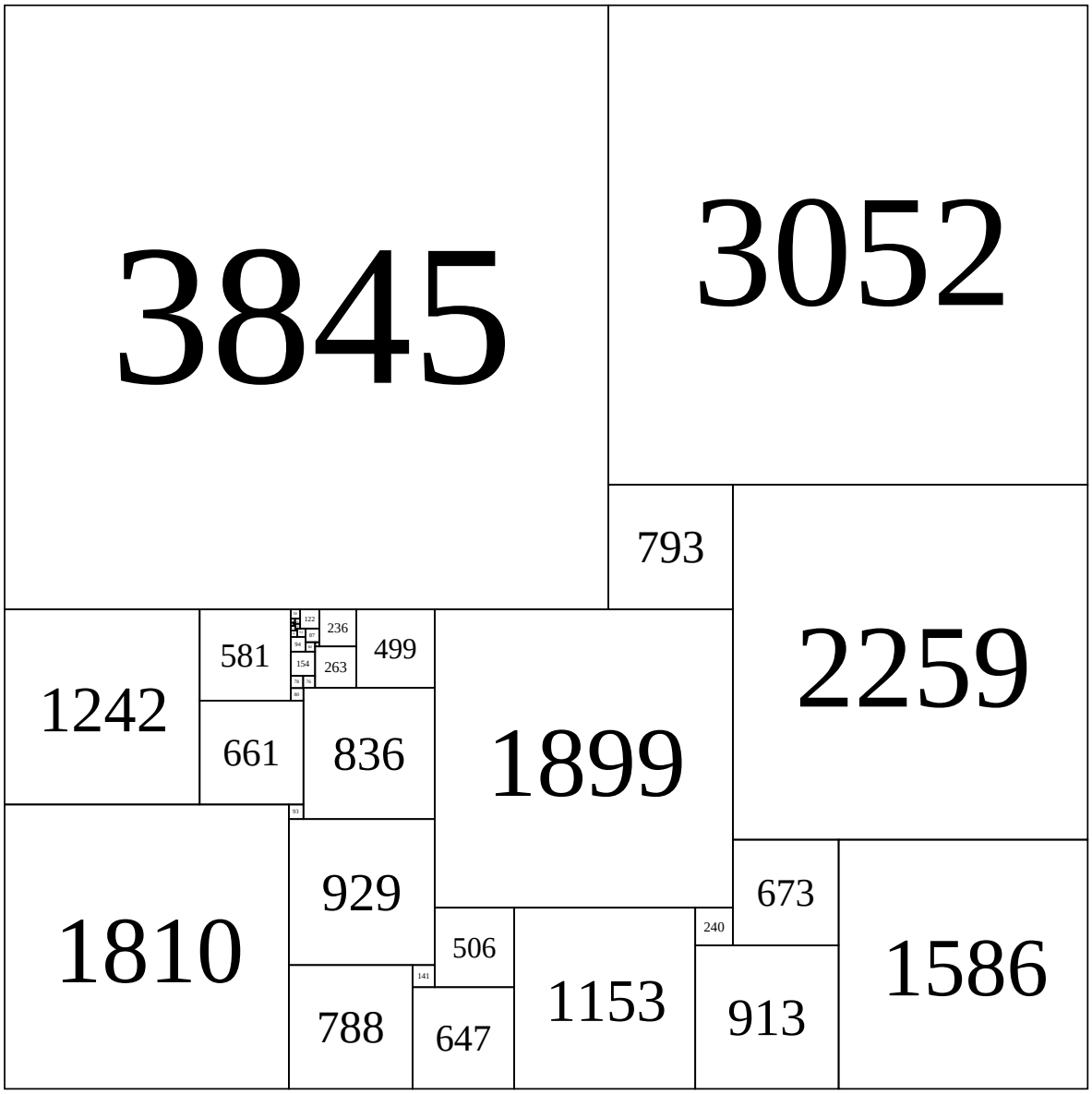
48 : 6894 B_T 2014



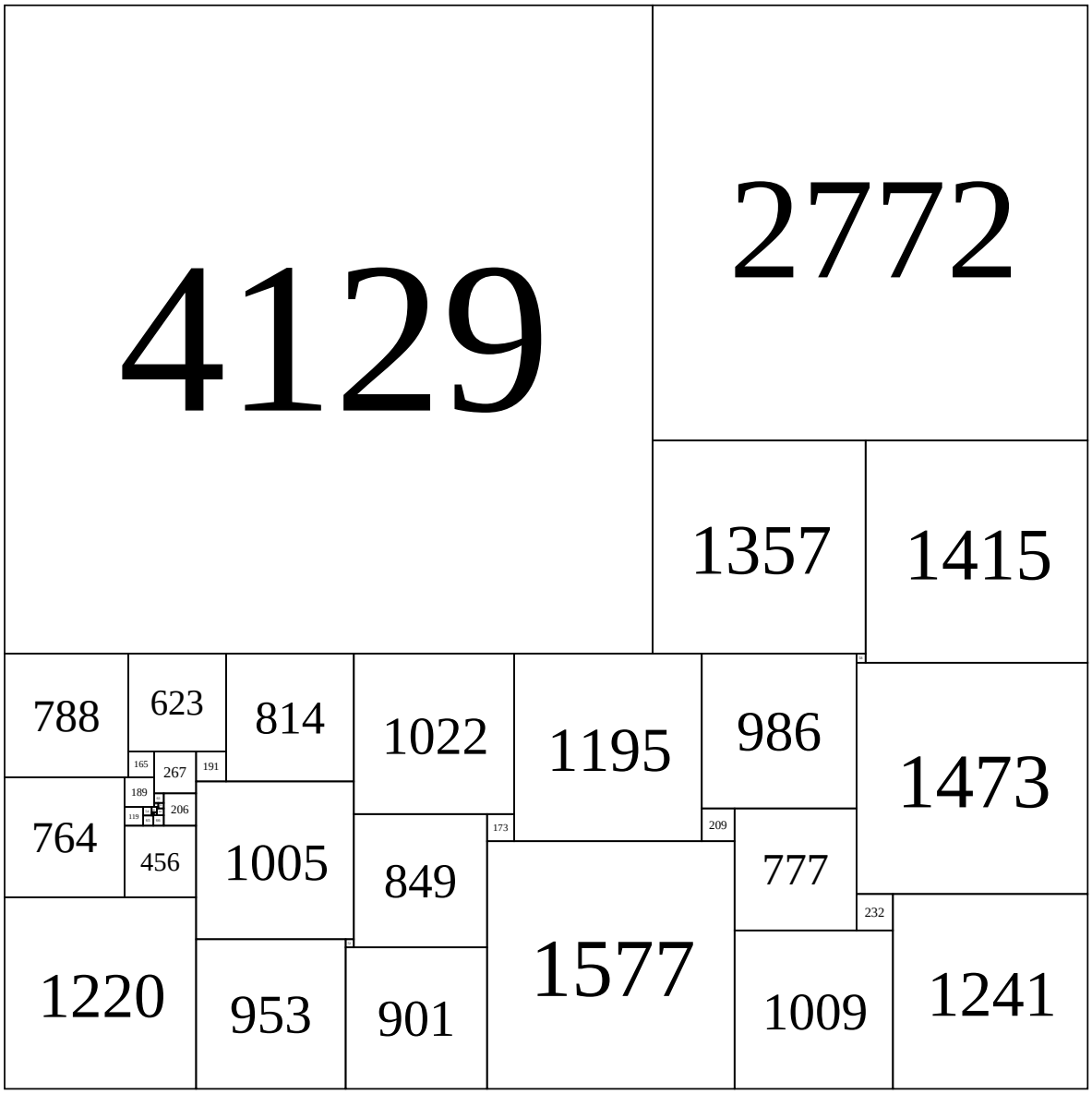
48 : 6896 B_T 2014



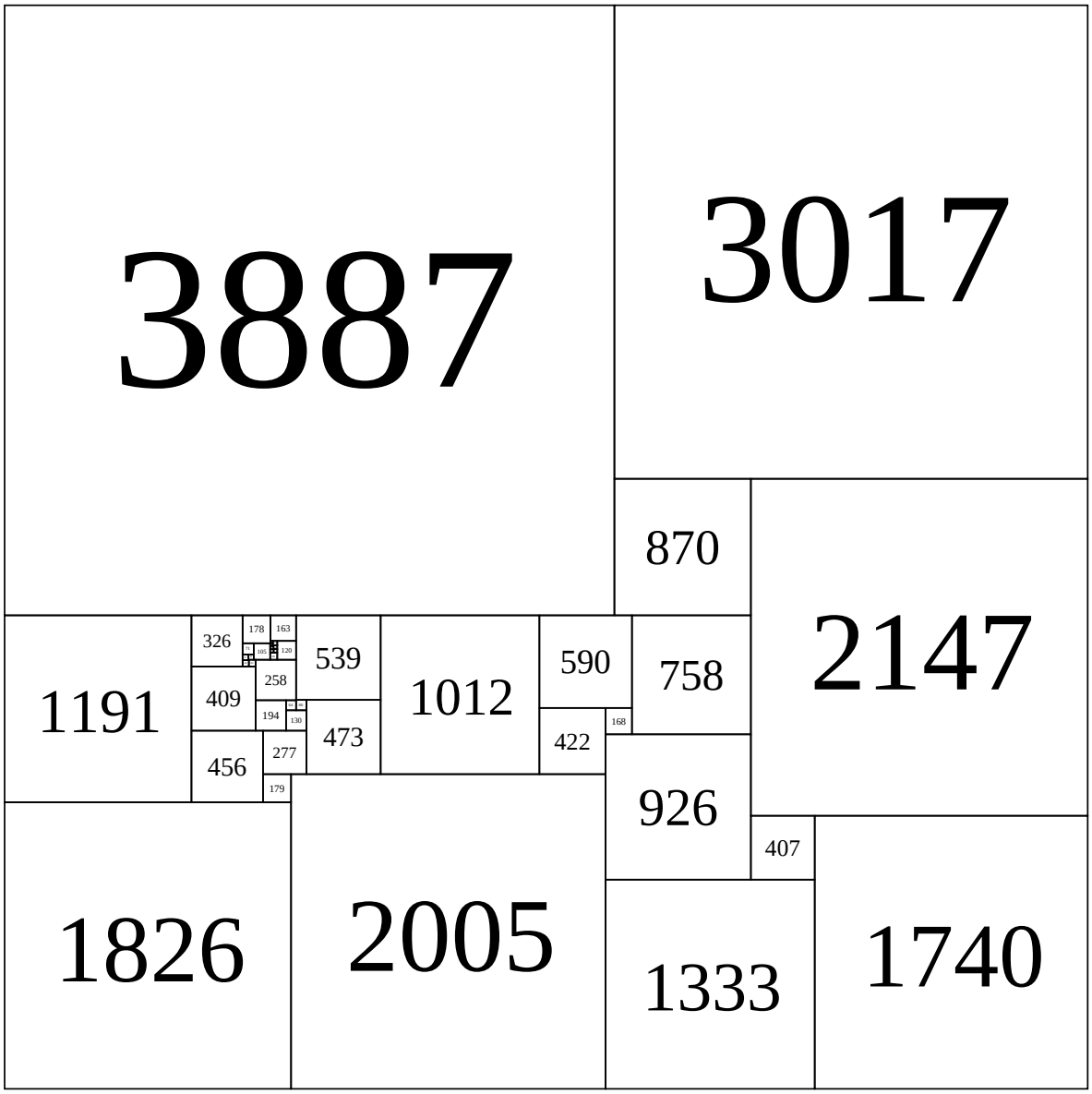
48 : 6896 B_T 2014



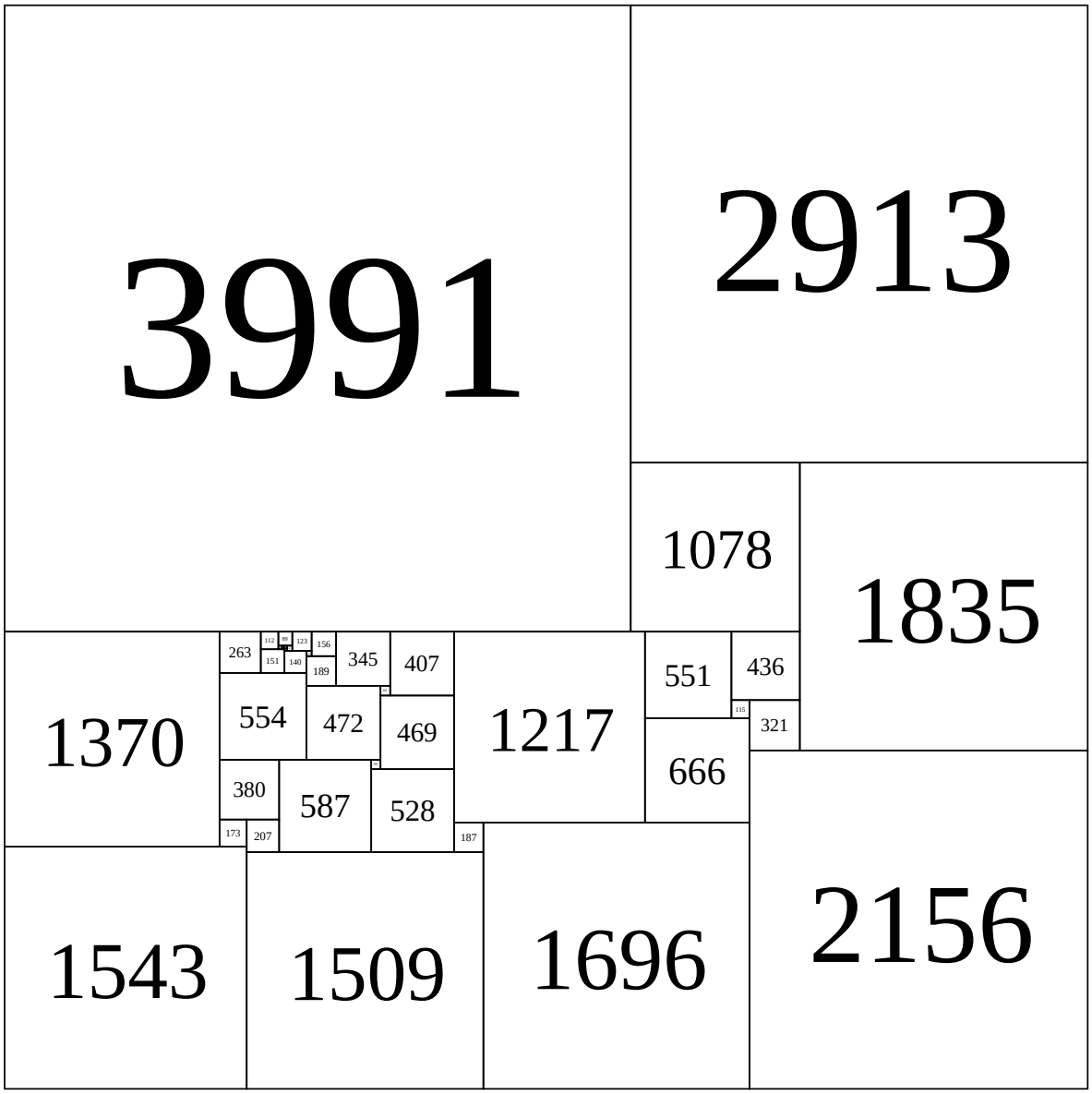
48 : 6897 B_T 2014



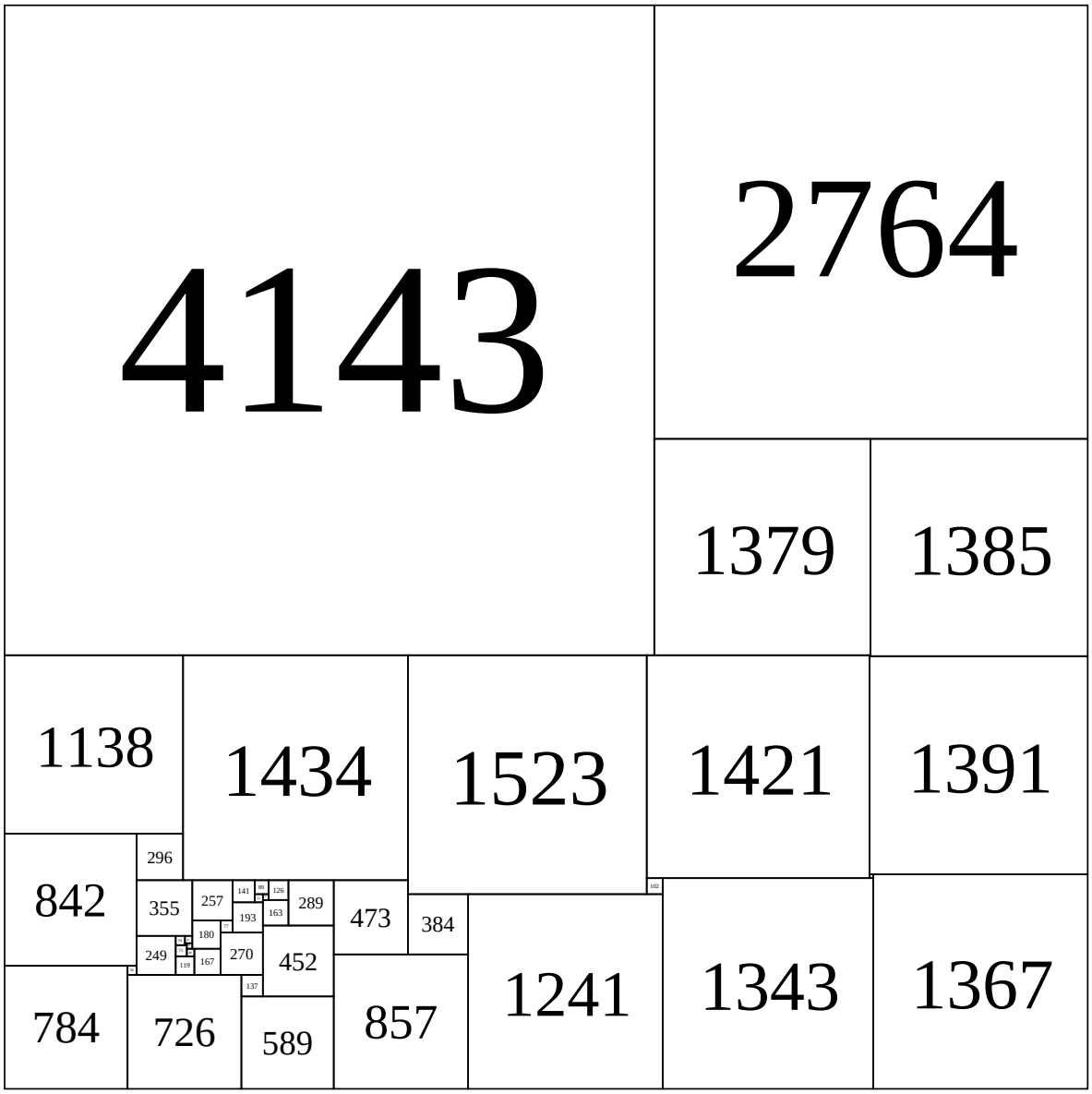
48 : 6901 B_T 2014



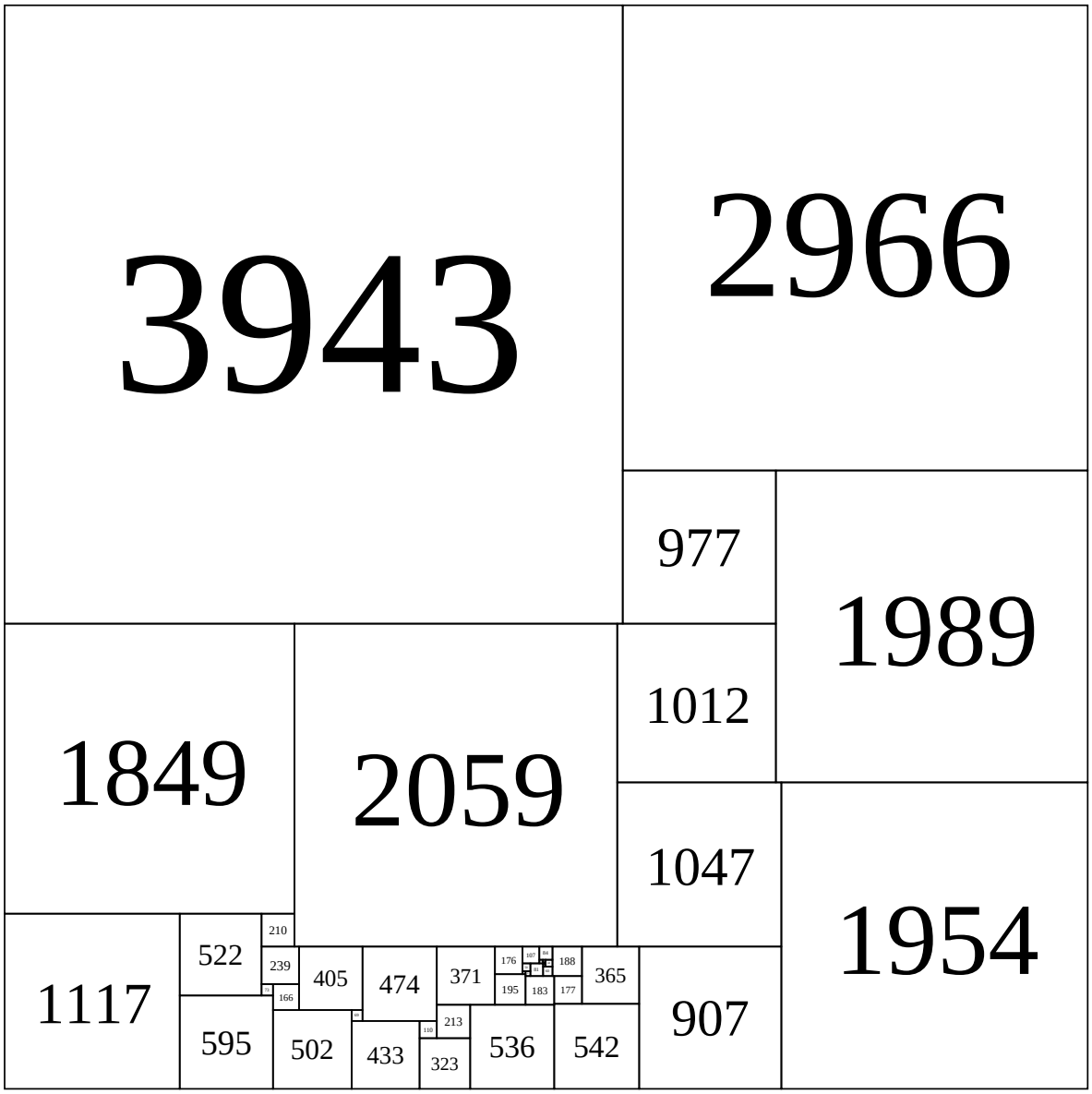
48 : 6904 B_T 2014



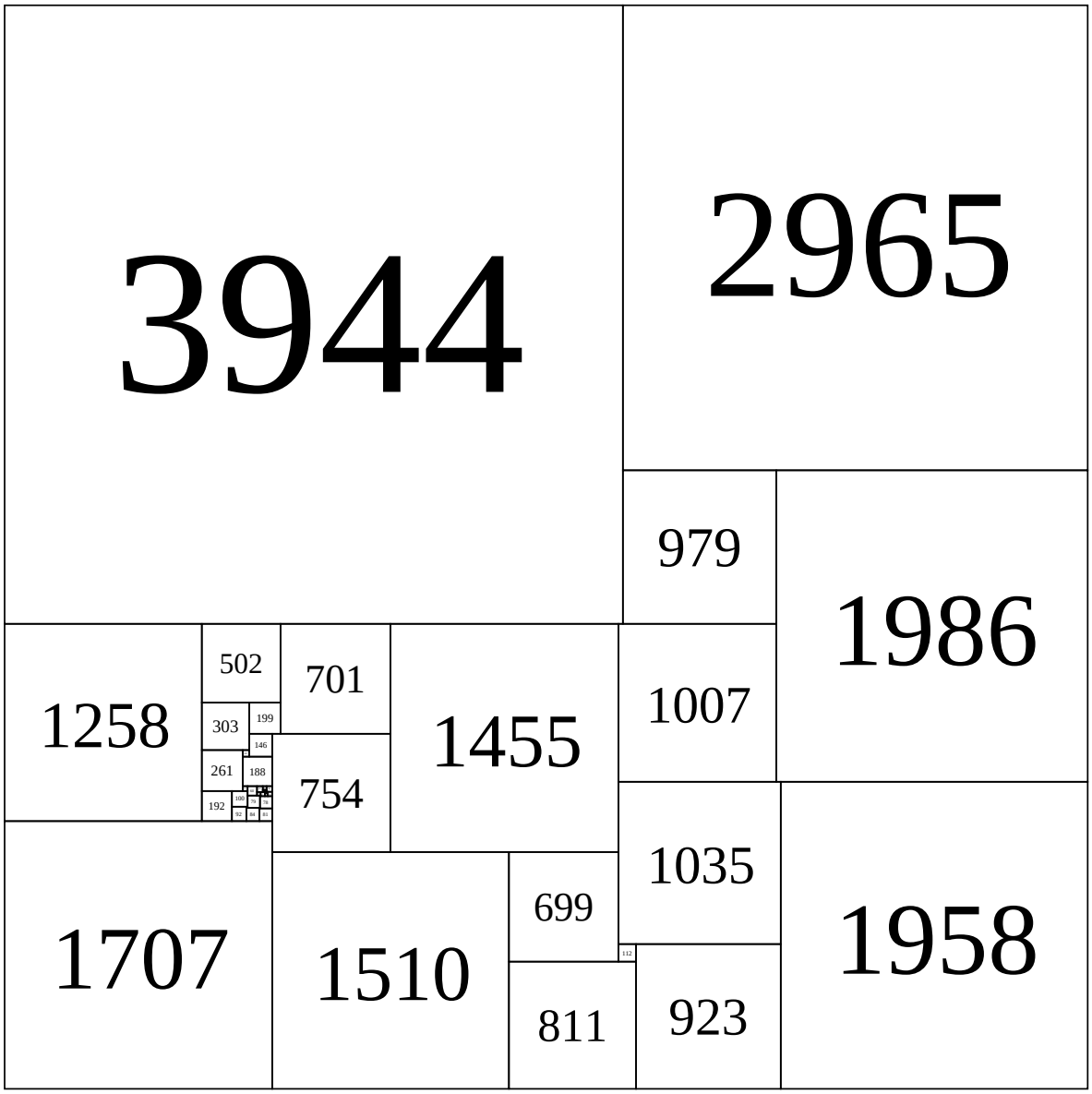
48 : 6904 B_T 2014



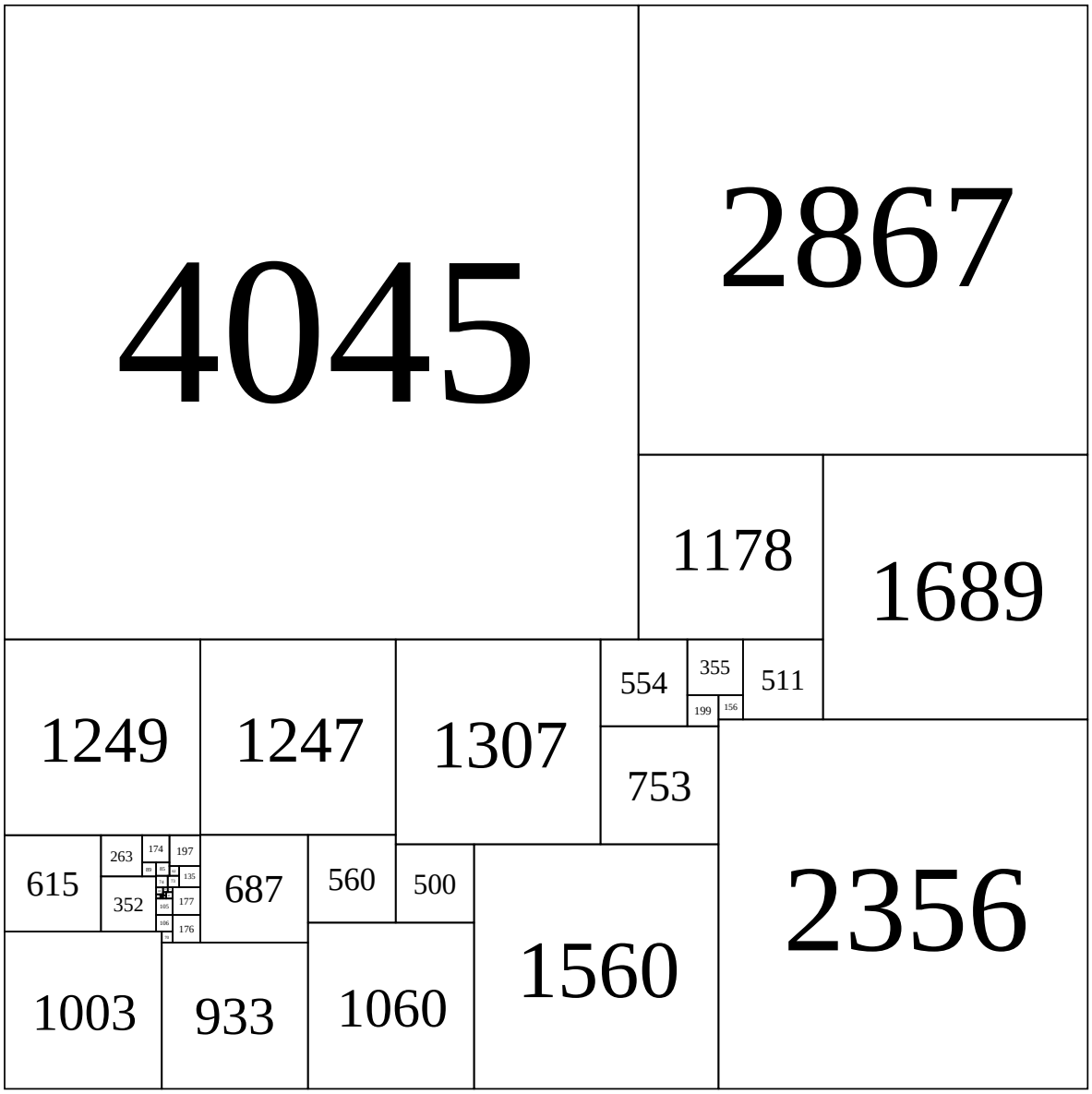
48 : 6907 B_T 2014



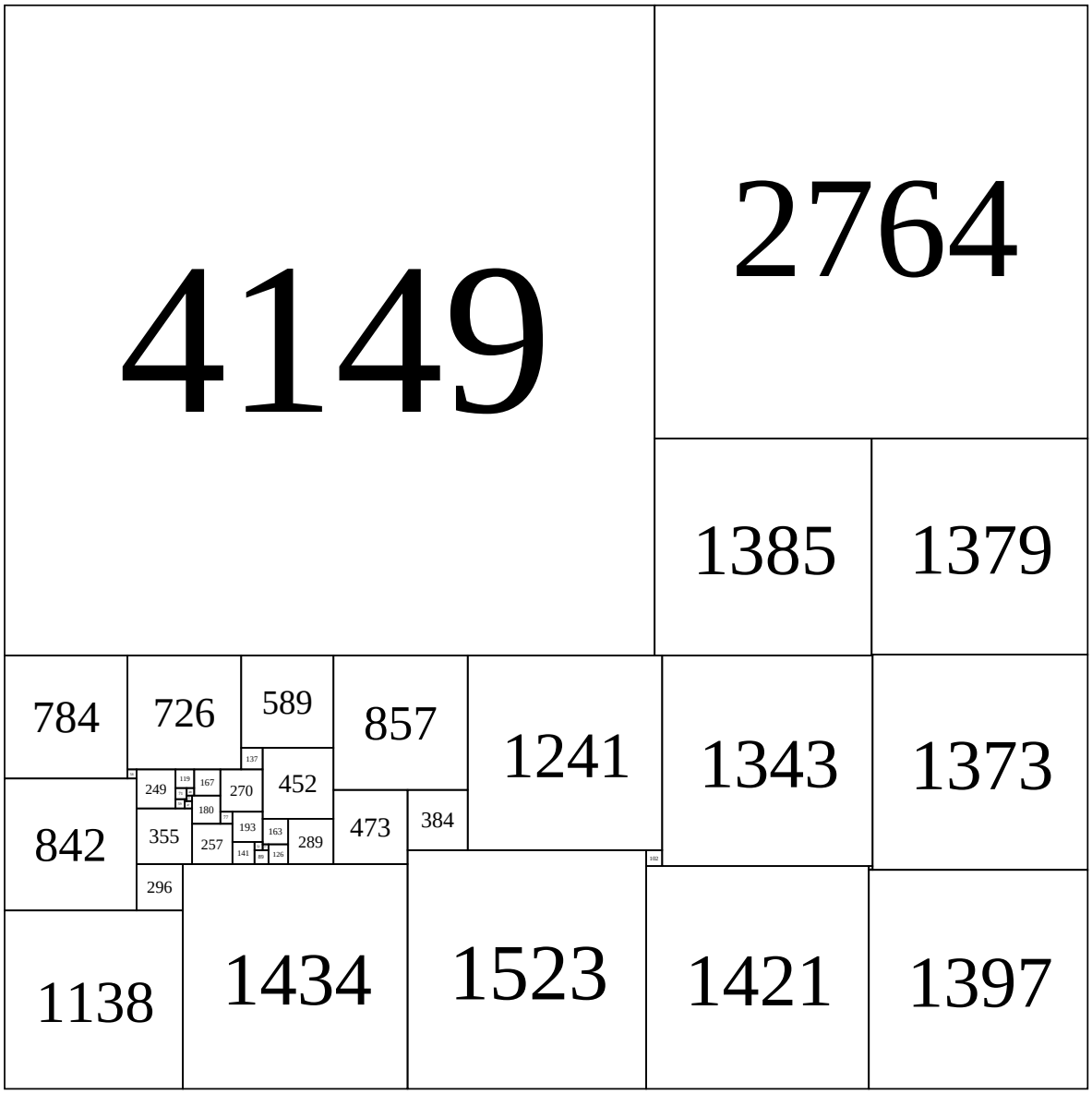
48 : 6909 B_T 2014



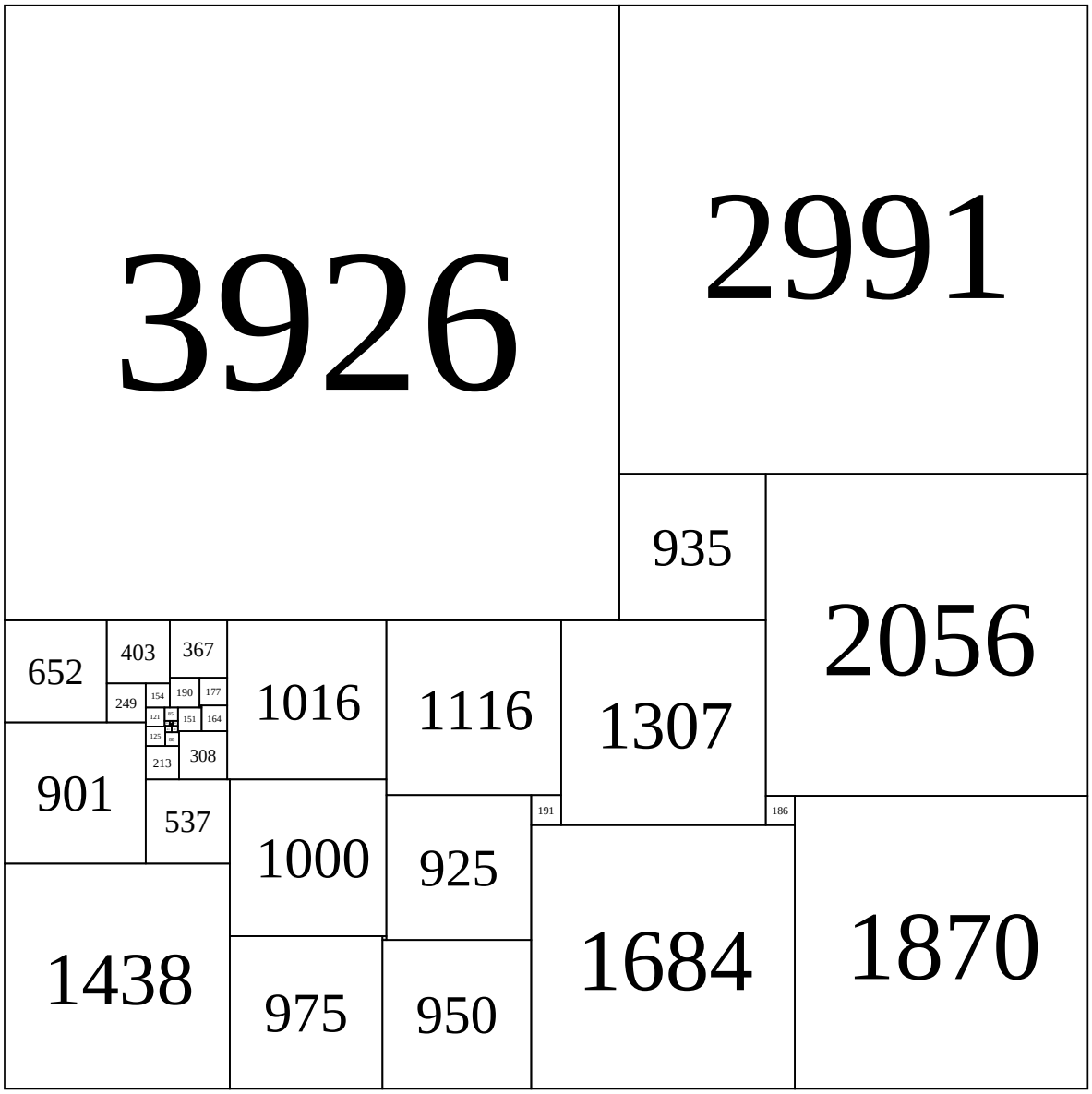
48 : 6909 B_T 2014



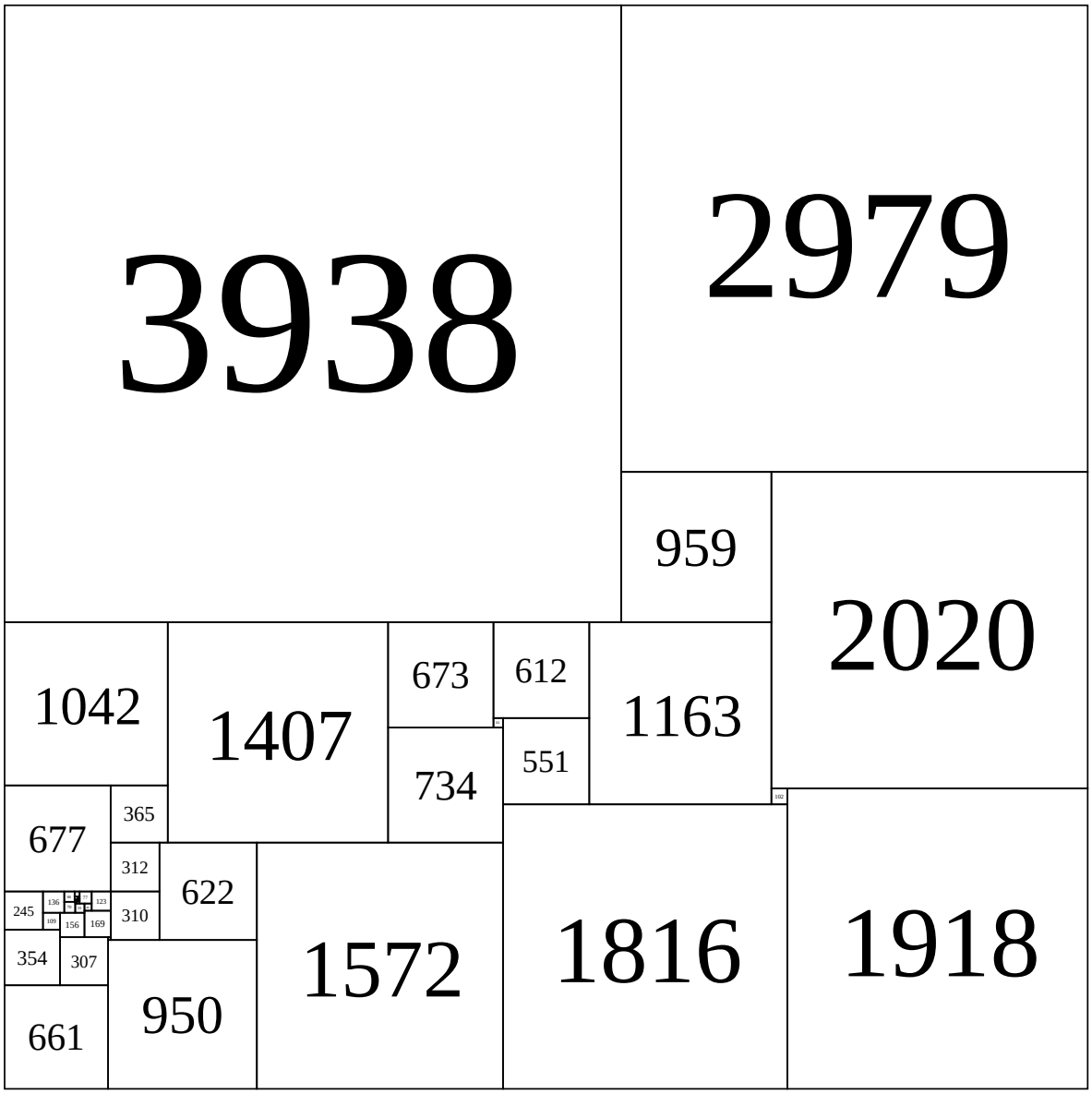
48 : 6912 B_T 2014



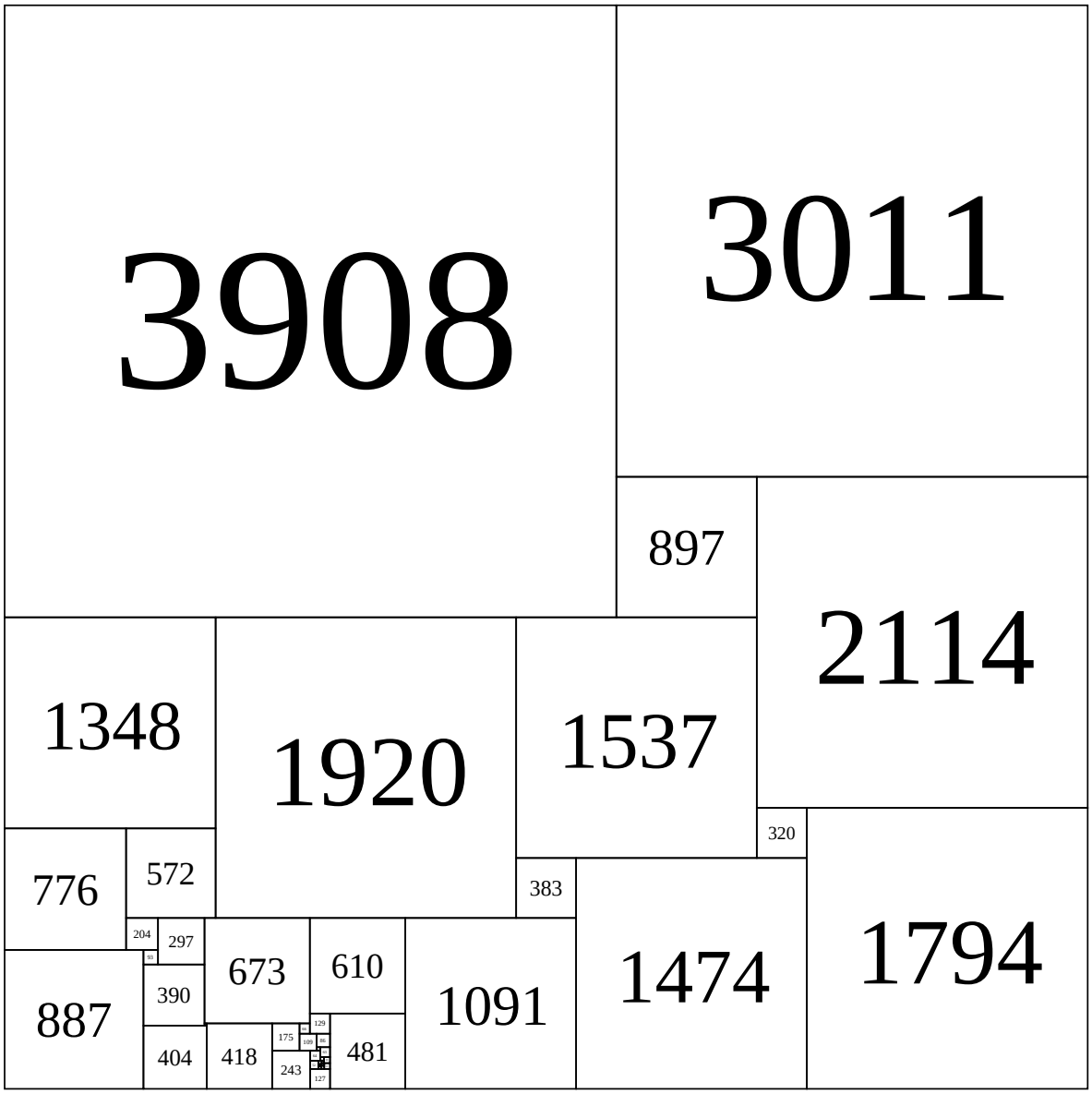
48 : 6913 B_T 2014



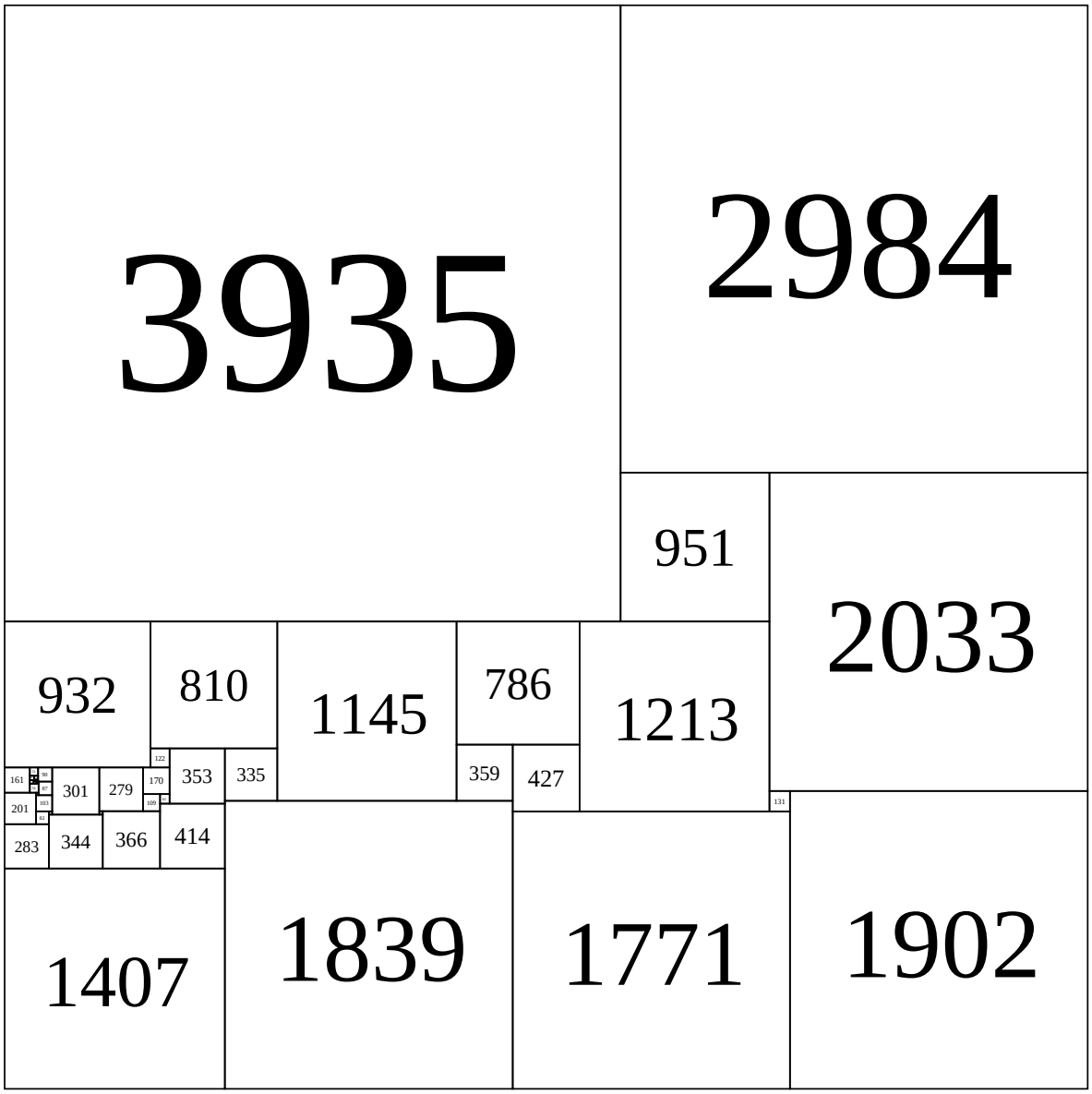
48 : 6917 B_T 2014



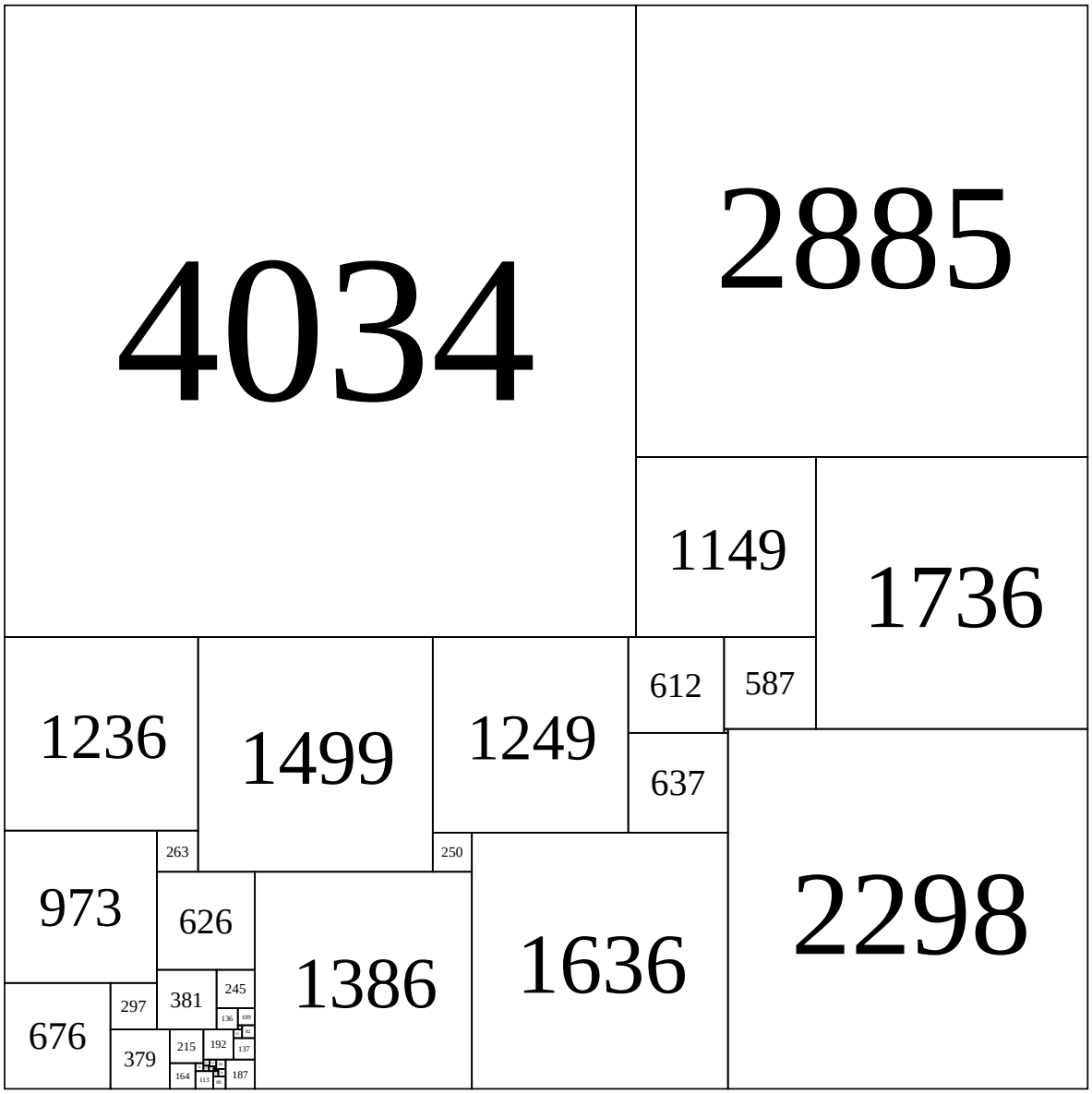
48 : 6917 B_T 2014



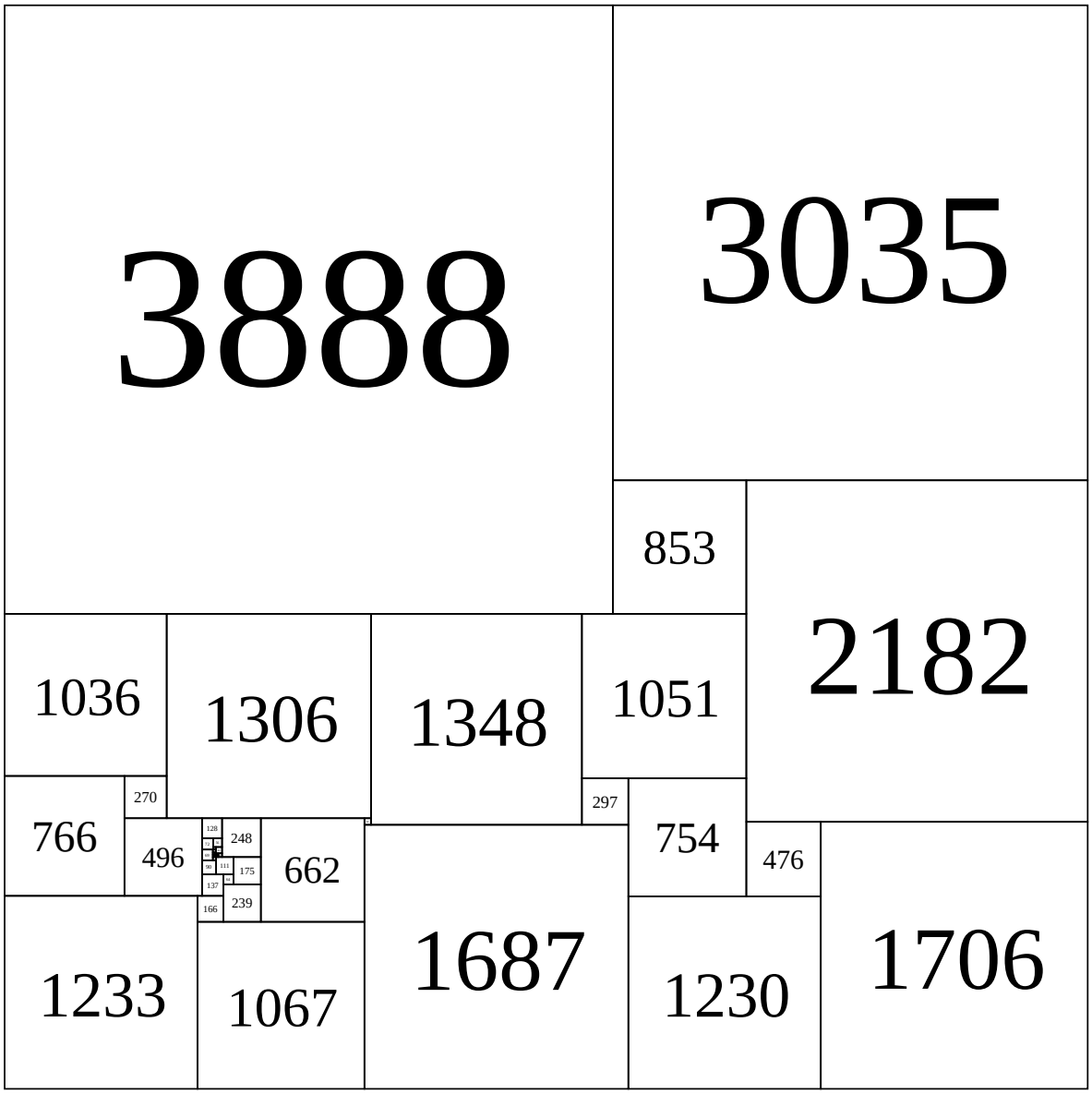
48 : 6919 B_T 2014



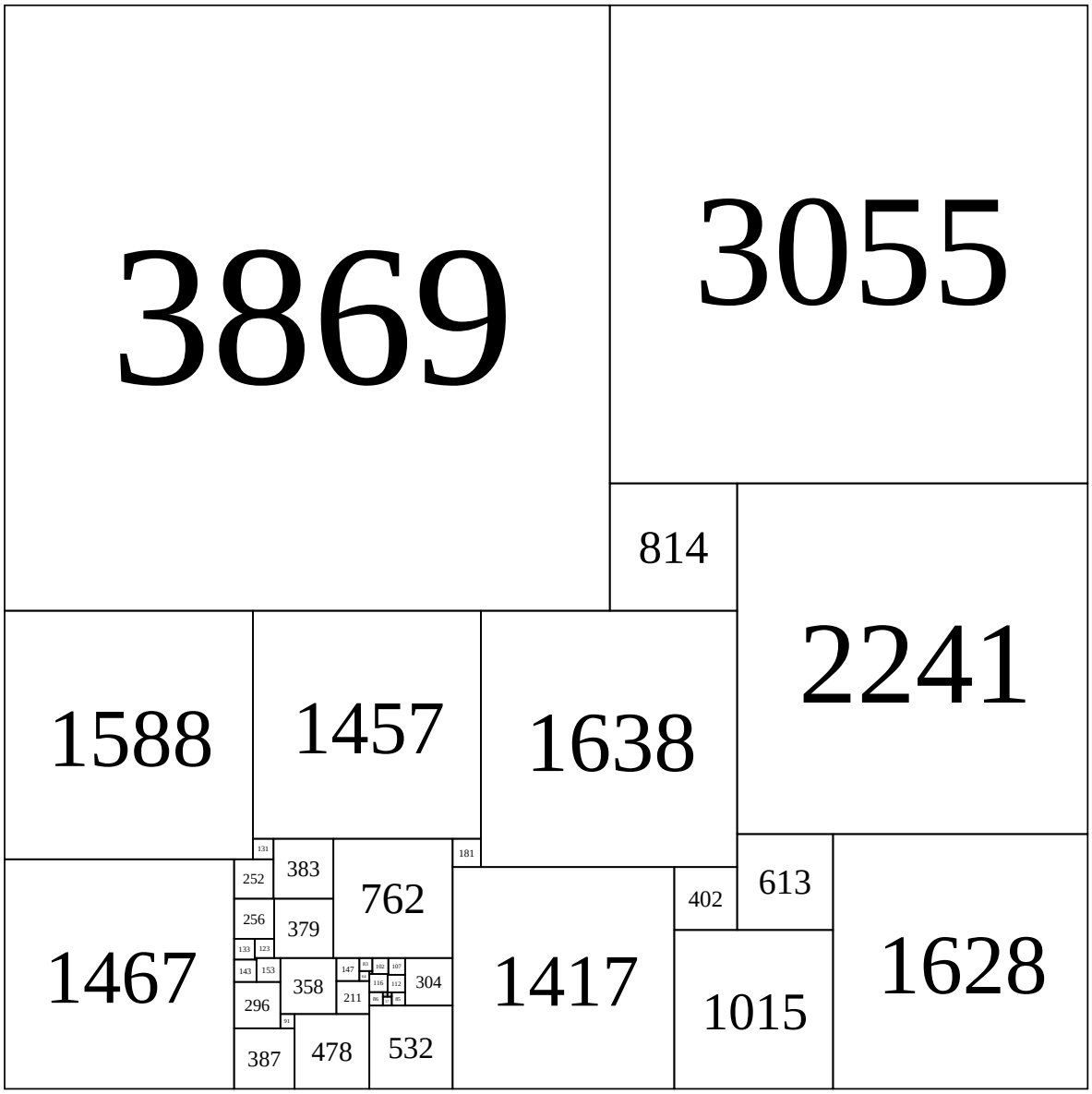
48 : 6919 B_T 2014



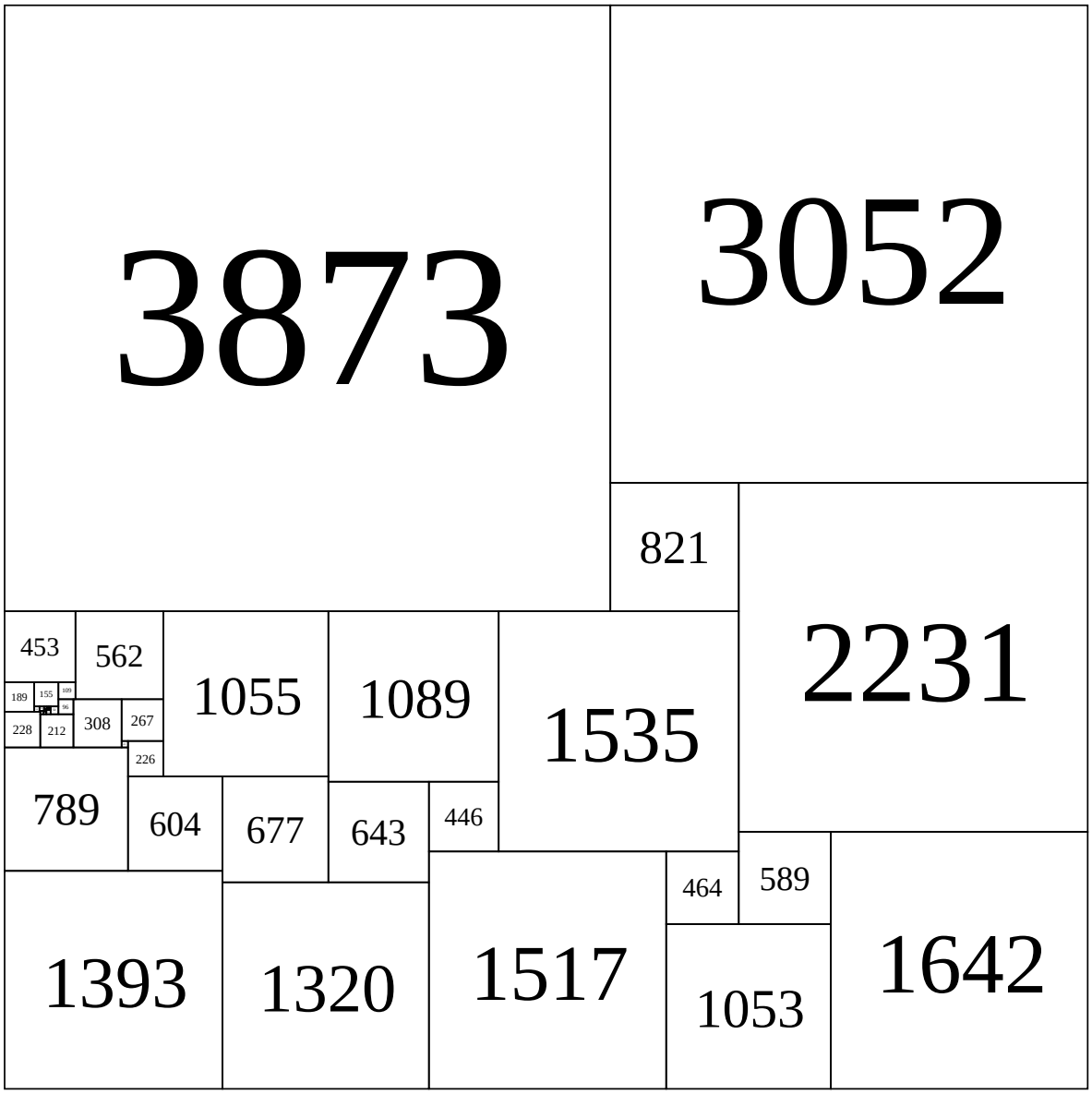
48 : 6919 B_T 2014



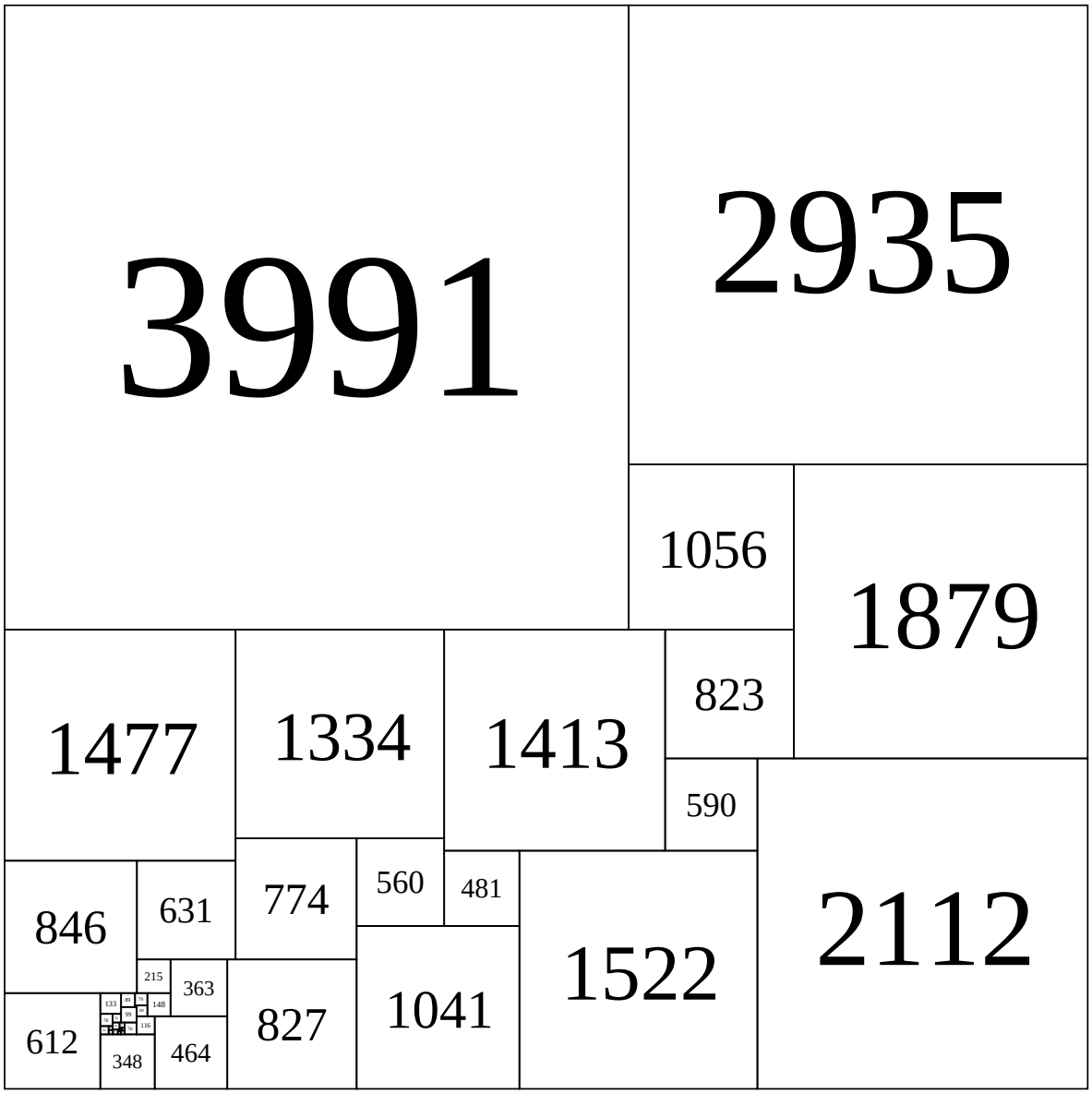
48 : 6923 B_T 2014



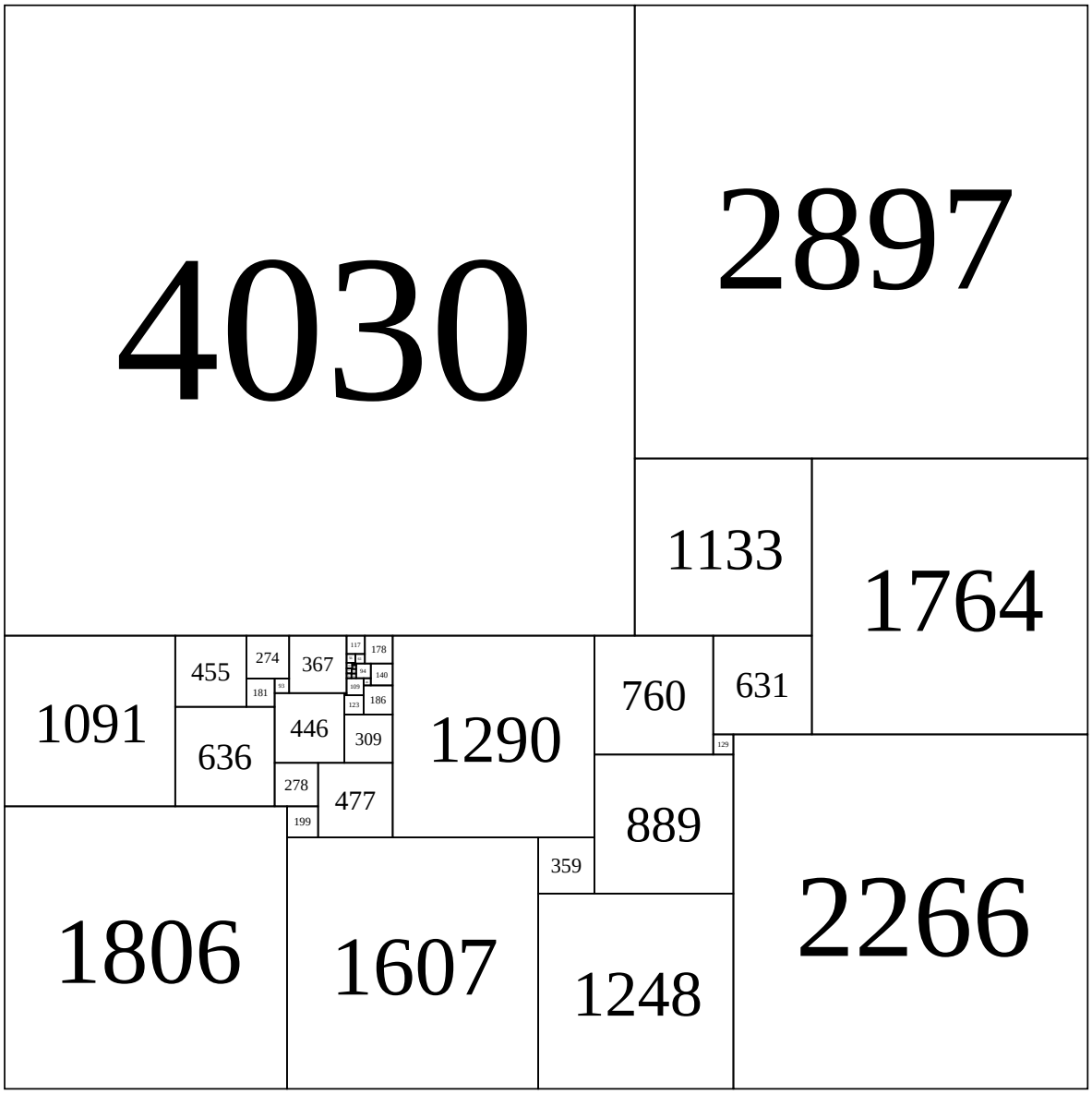
48 : 6924 B_T 2014



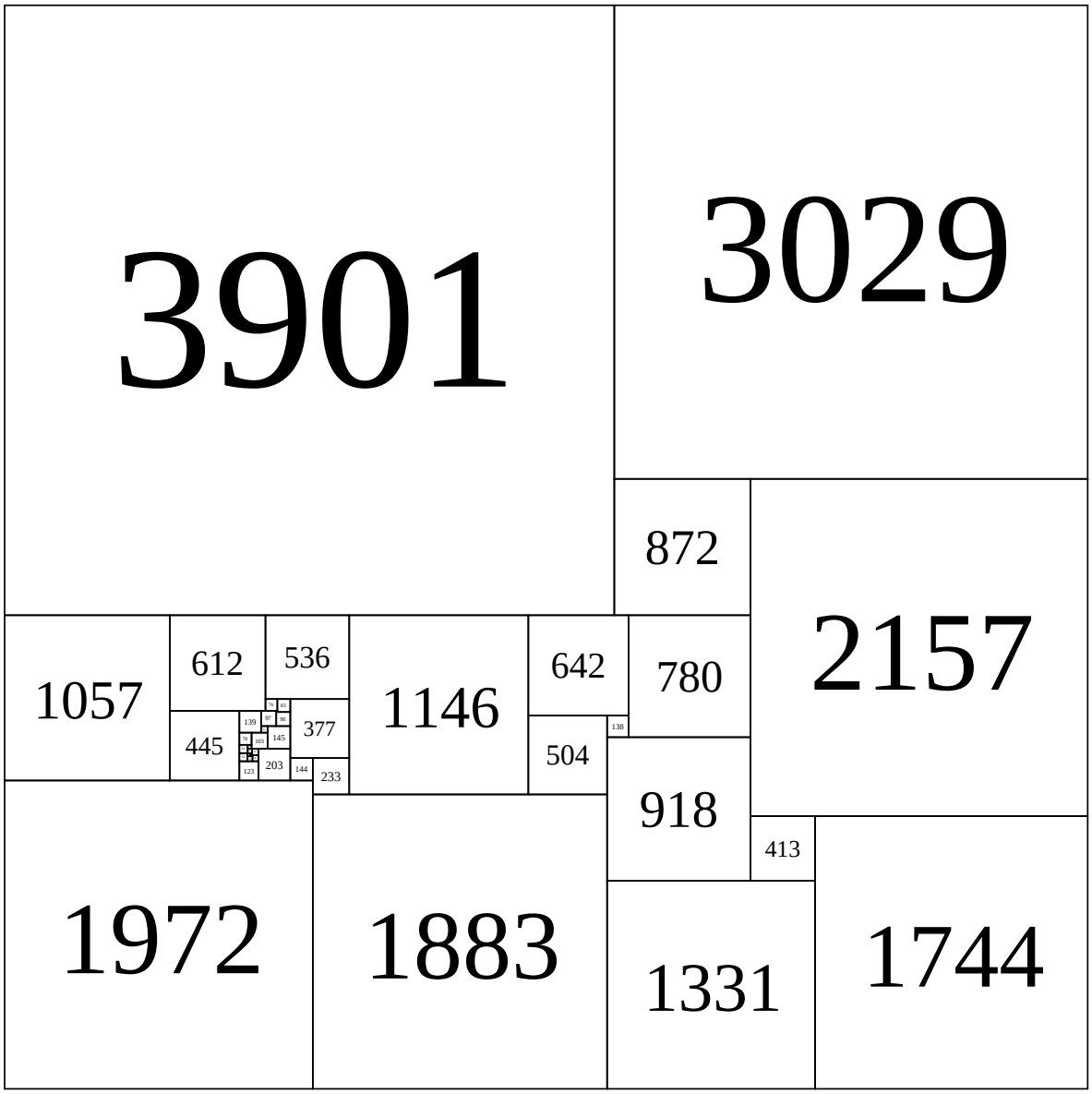
48 : 6925 B_T 2014



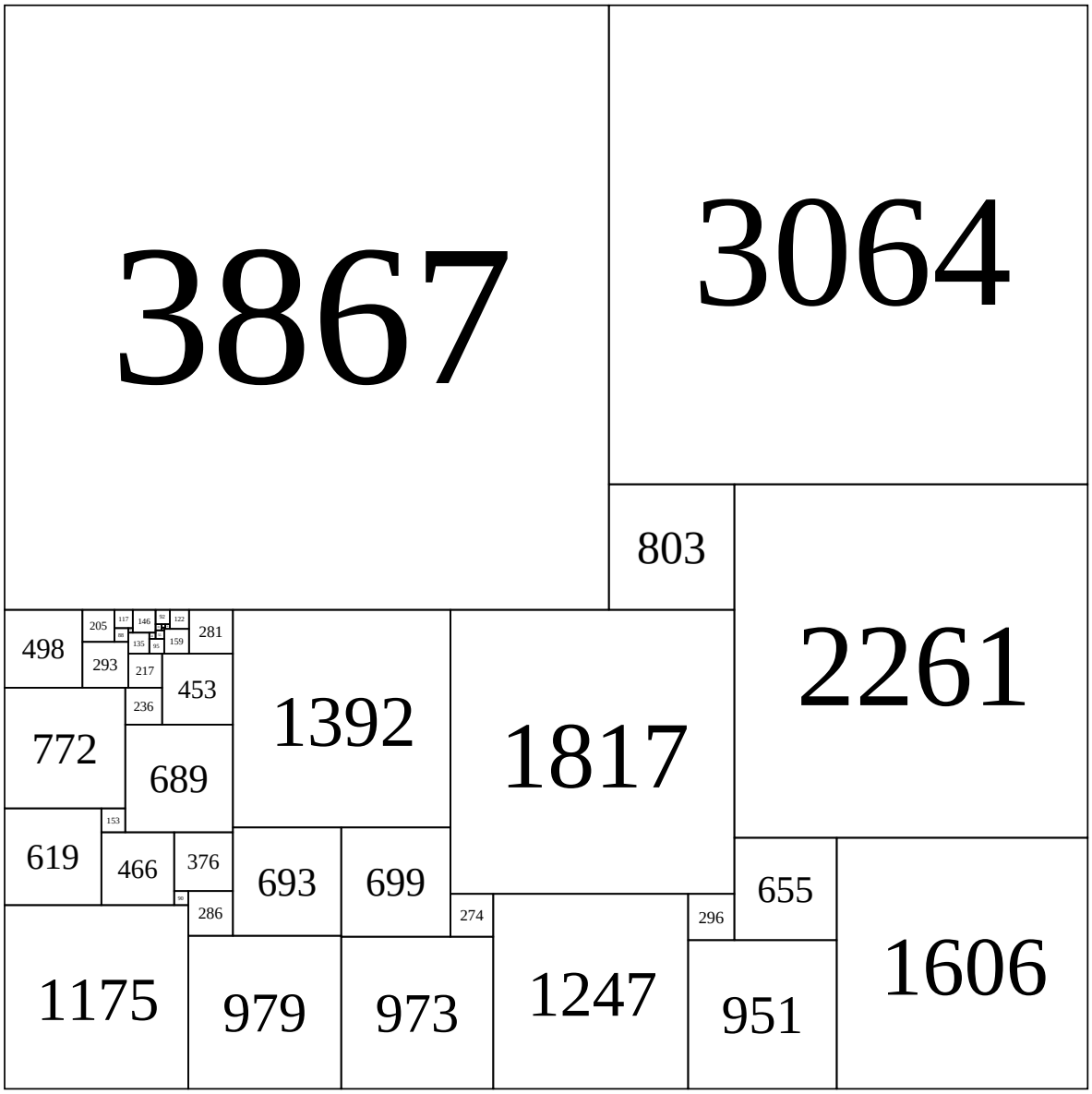
48 : 6926 B_T 2014



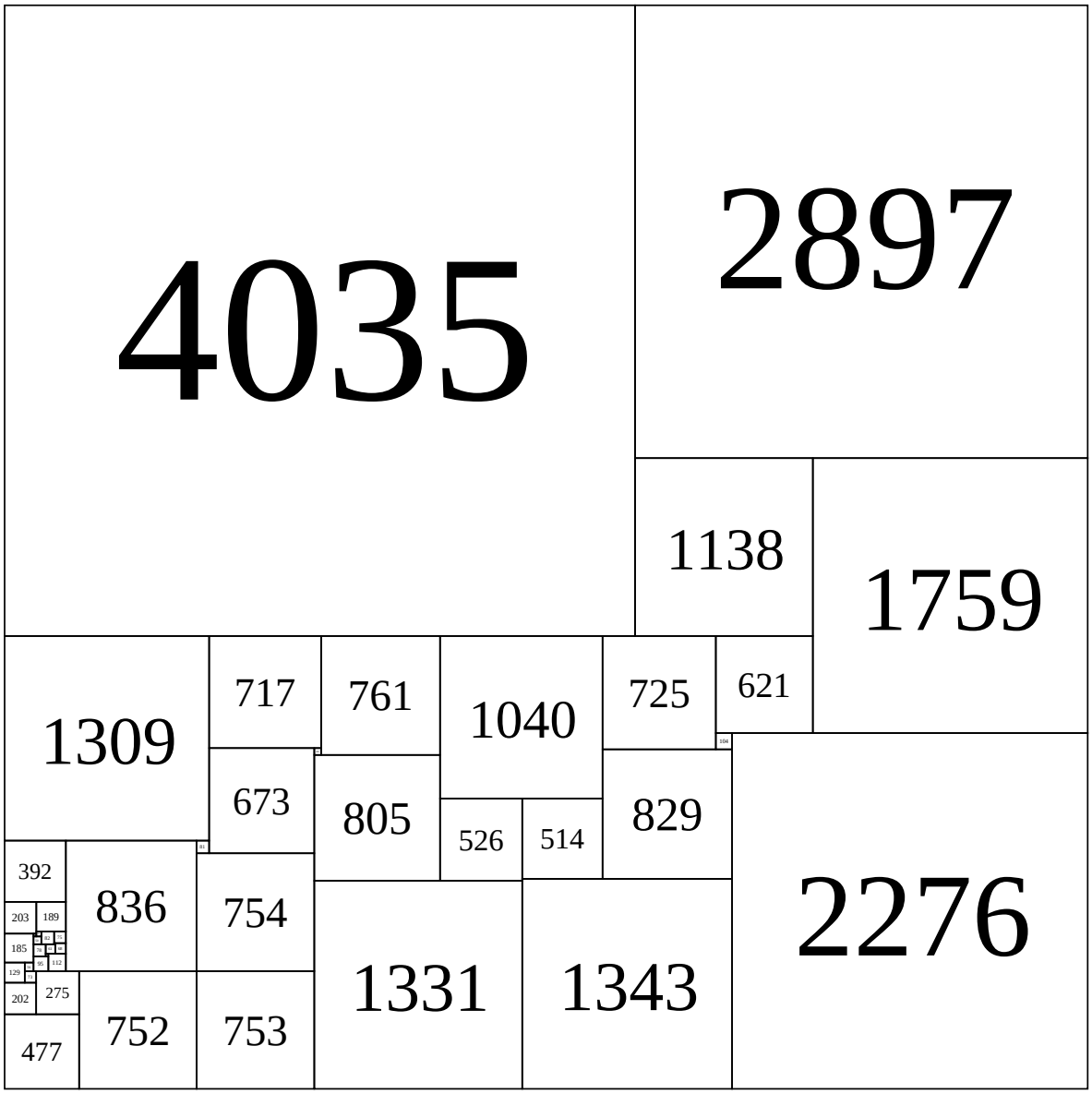
48 : 6927 B_T 2014



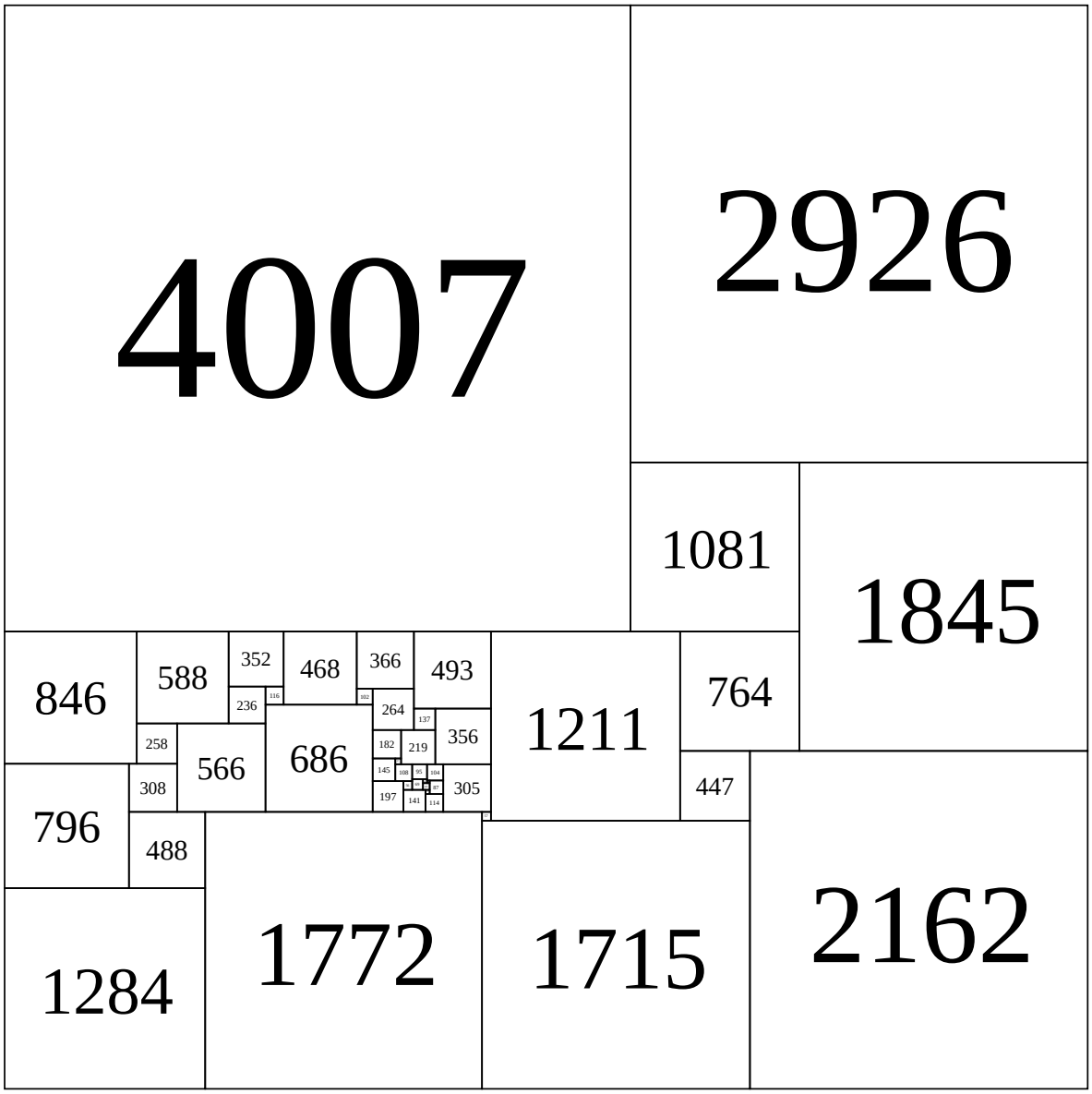
48 : 6930 B_T 2014



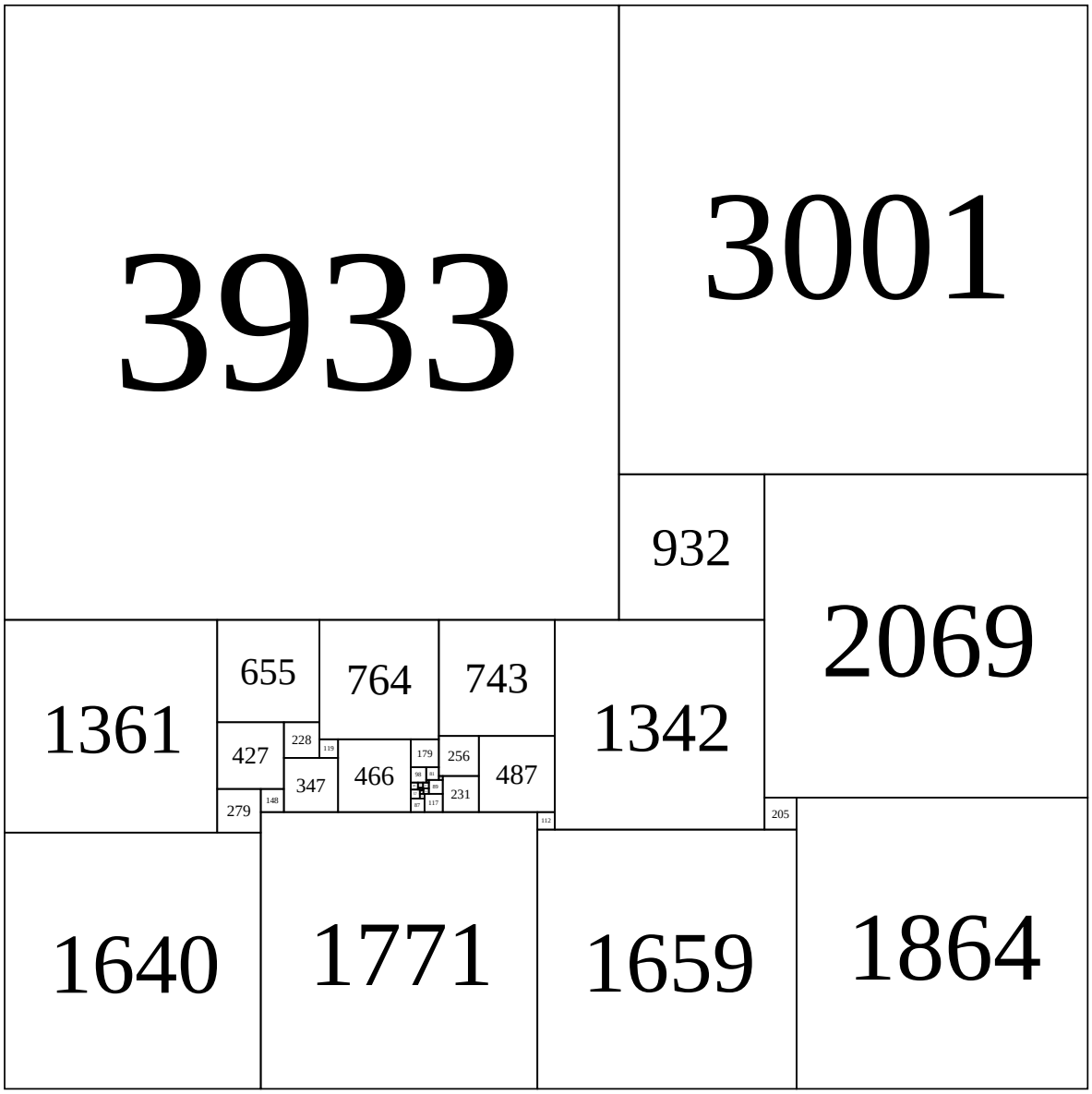
48 : 6931 B_T 2014



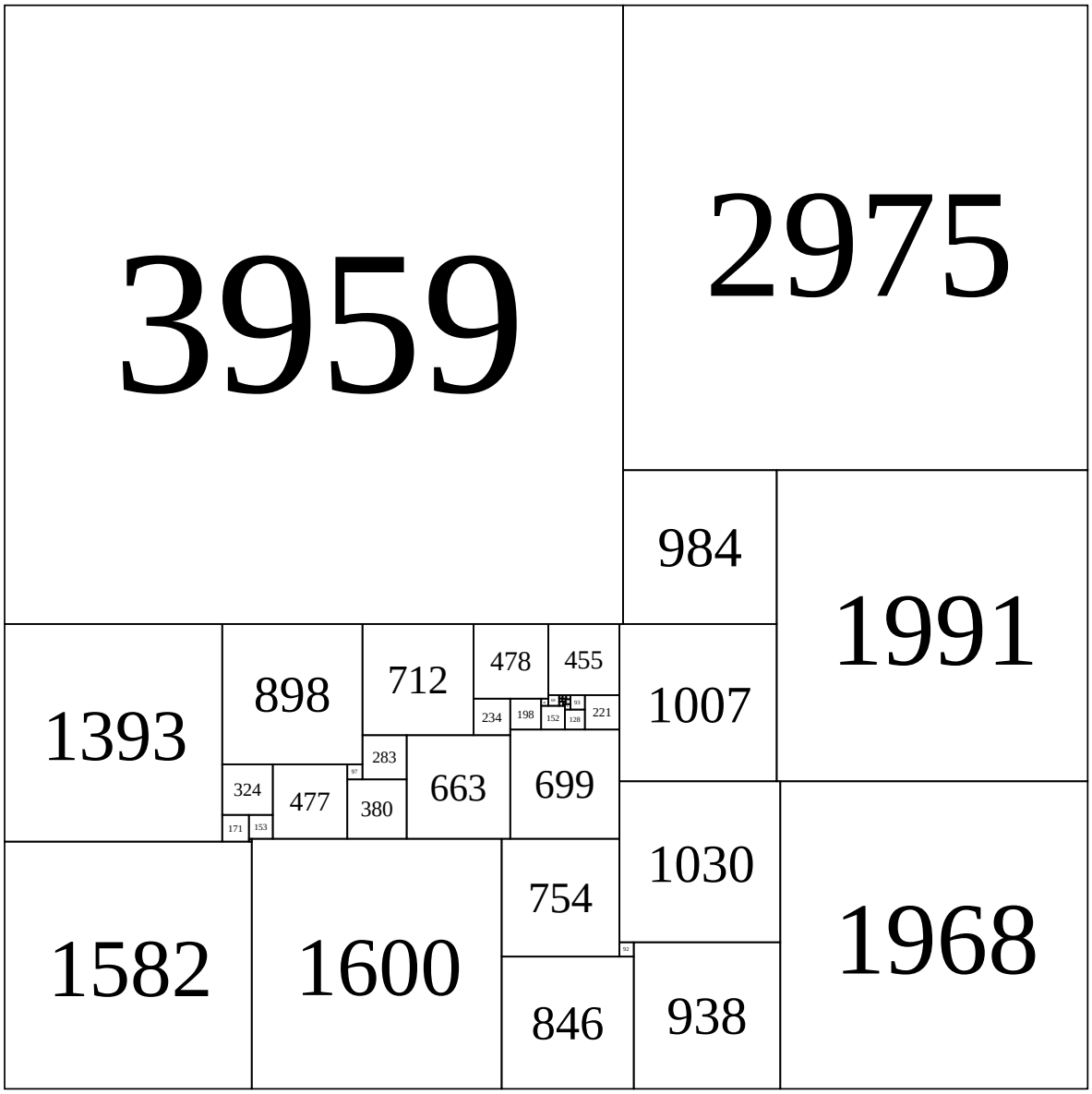
48 : 6932 B_T 2014



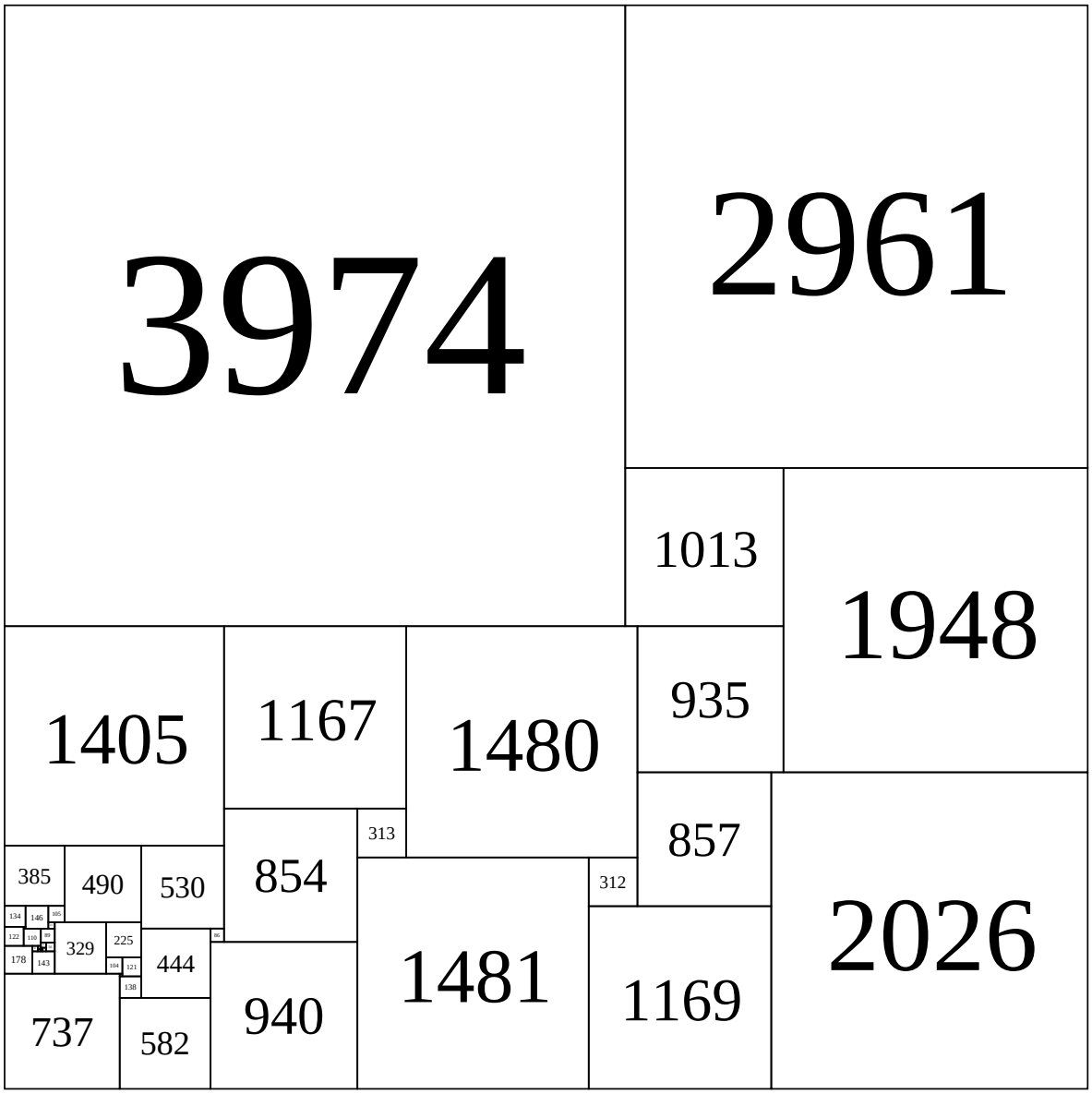
48 : 6933 B_T 2014



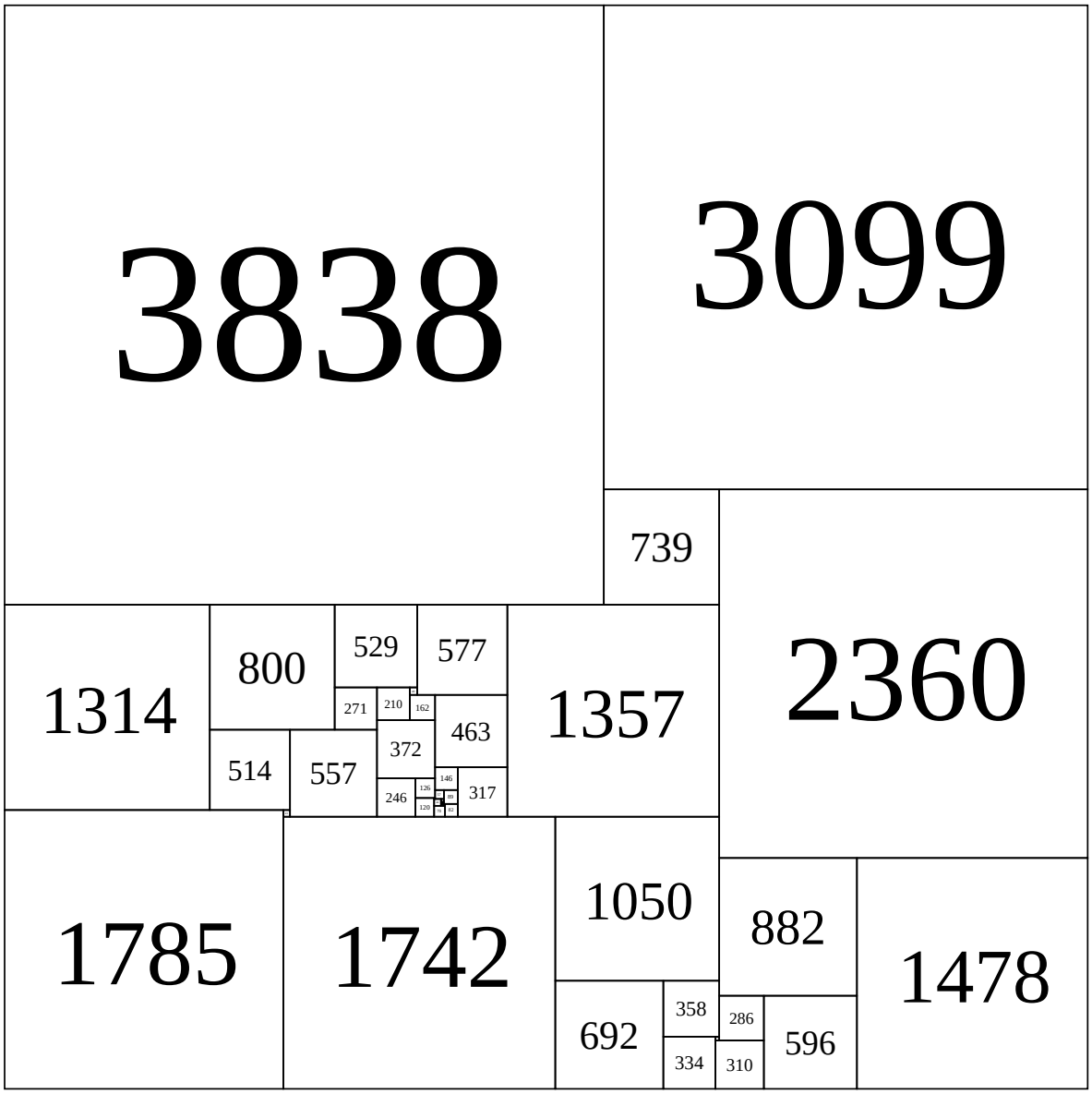
48 : 6934 B_T 2014



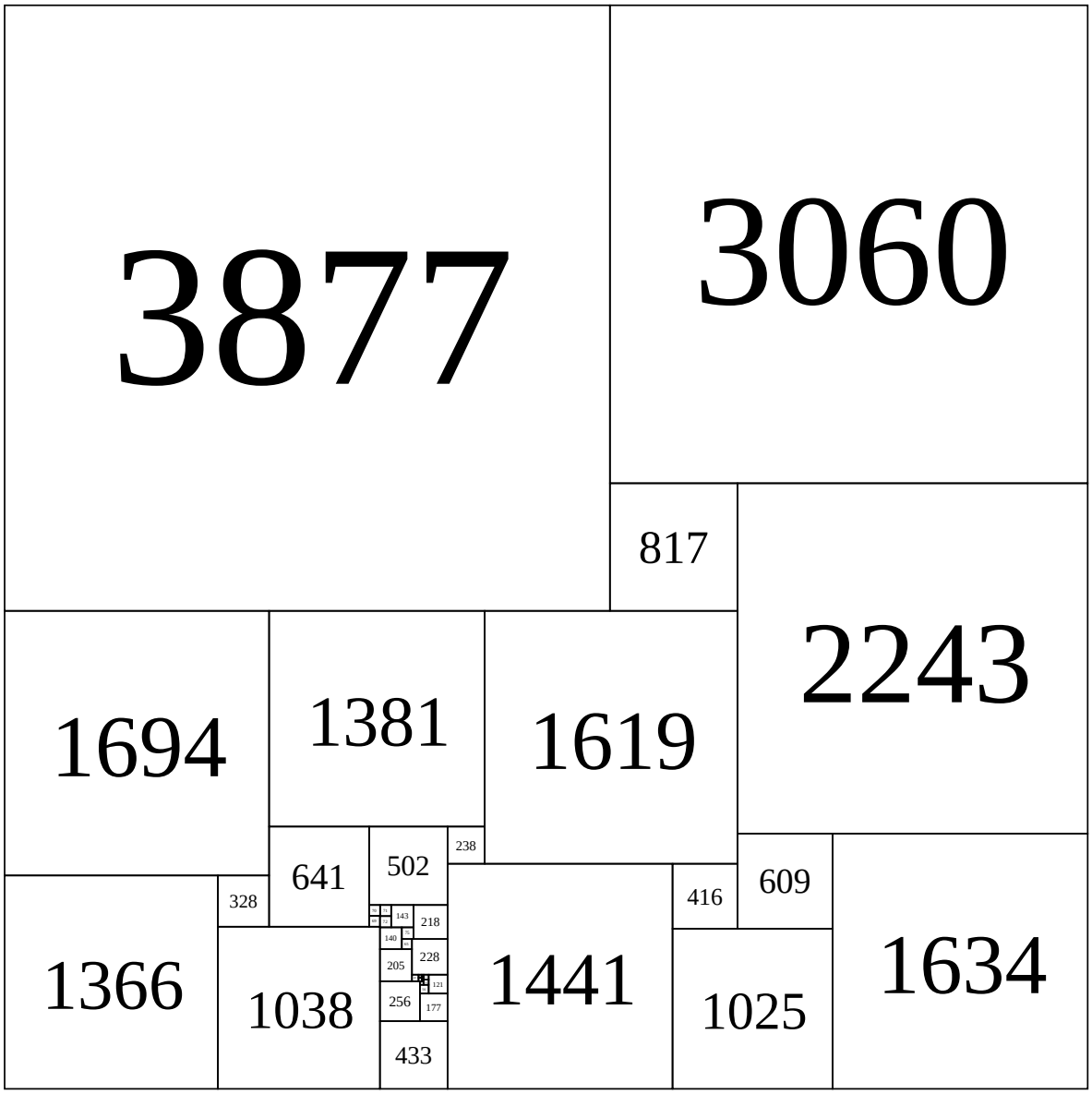
48 : 6934 B_T 2014



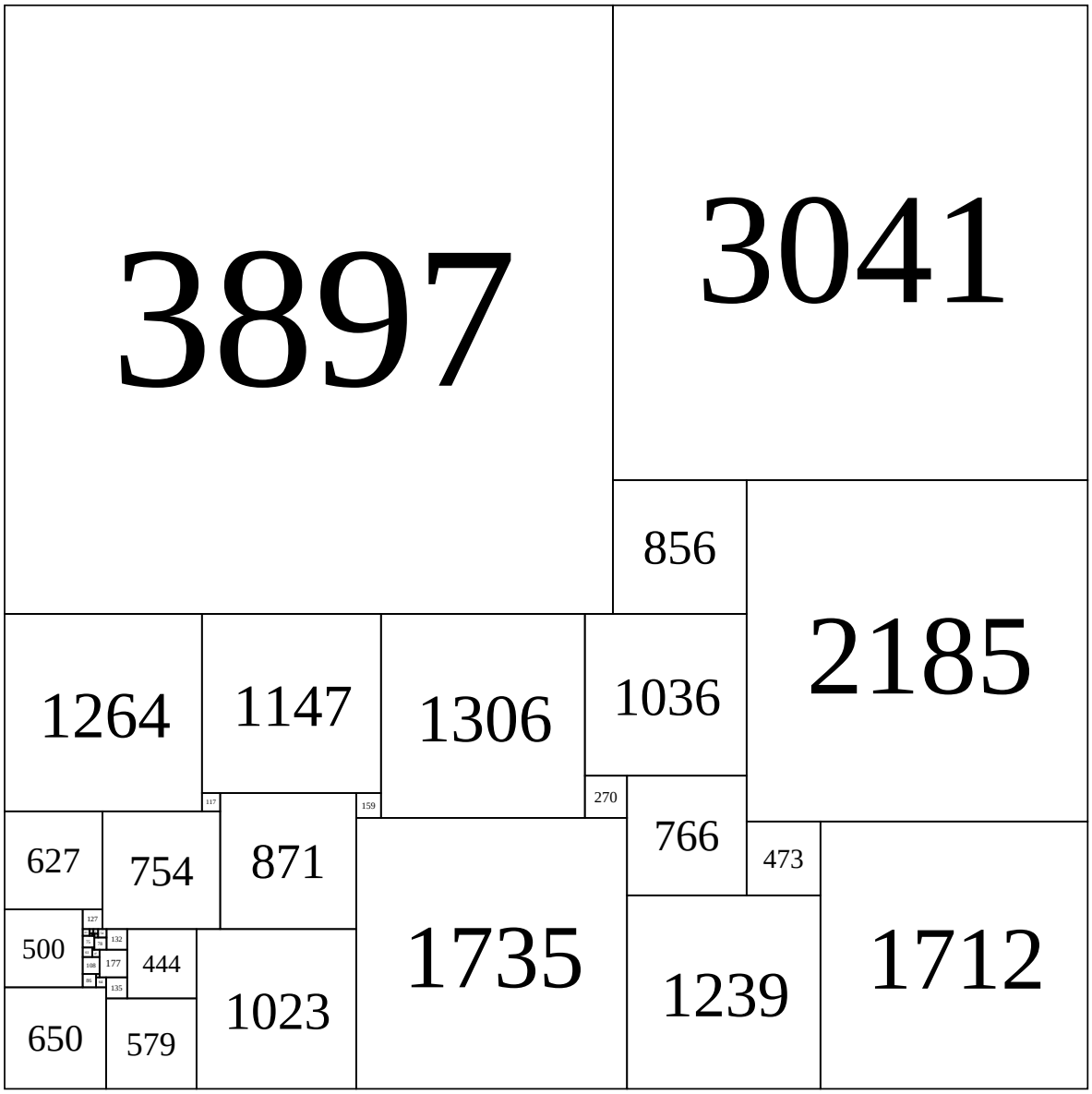
48 : 6935 B_T 2014



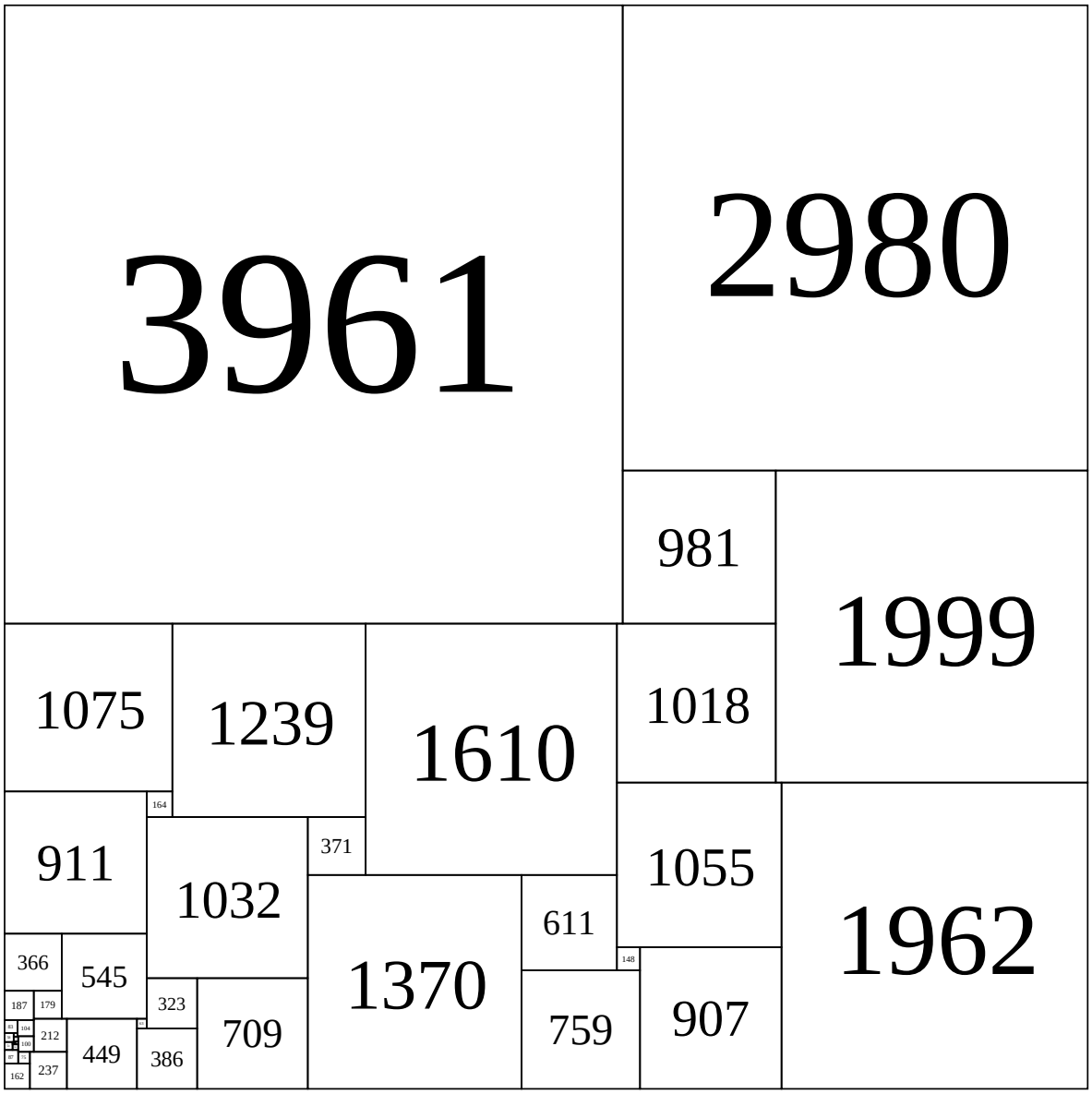
48 : 6937 B_T 2014



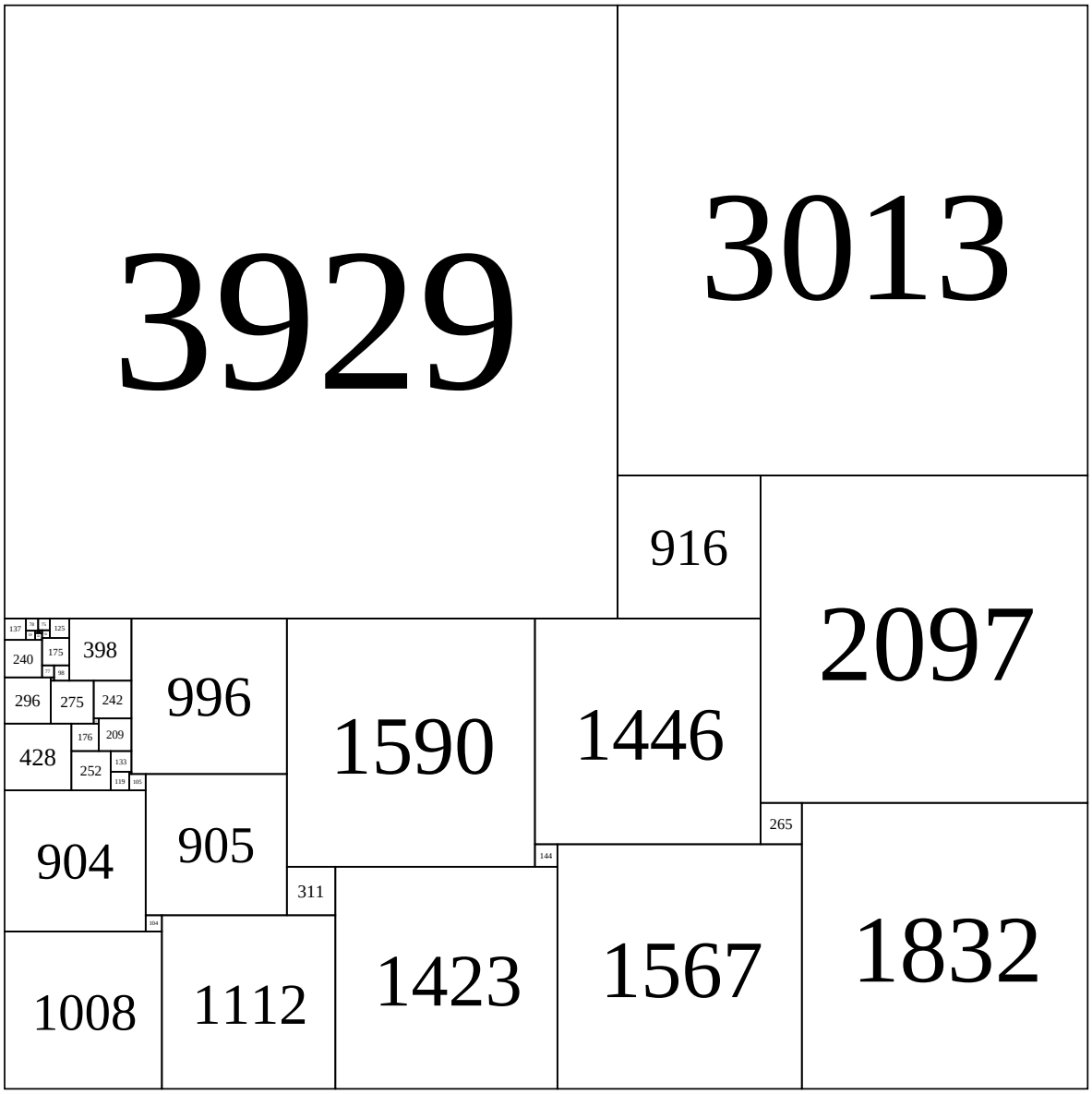
48 : 6937 B_T 2014



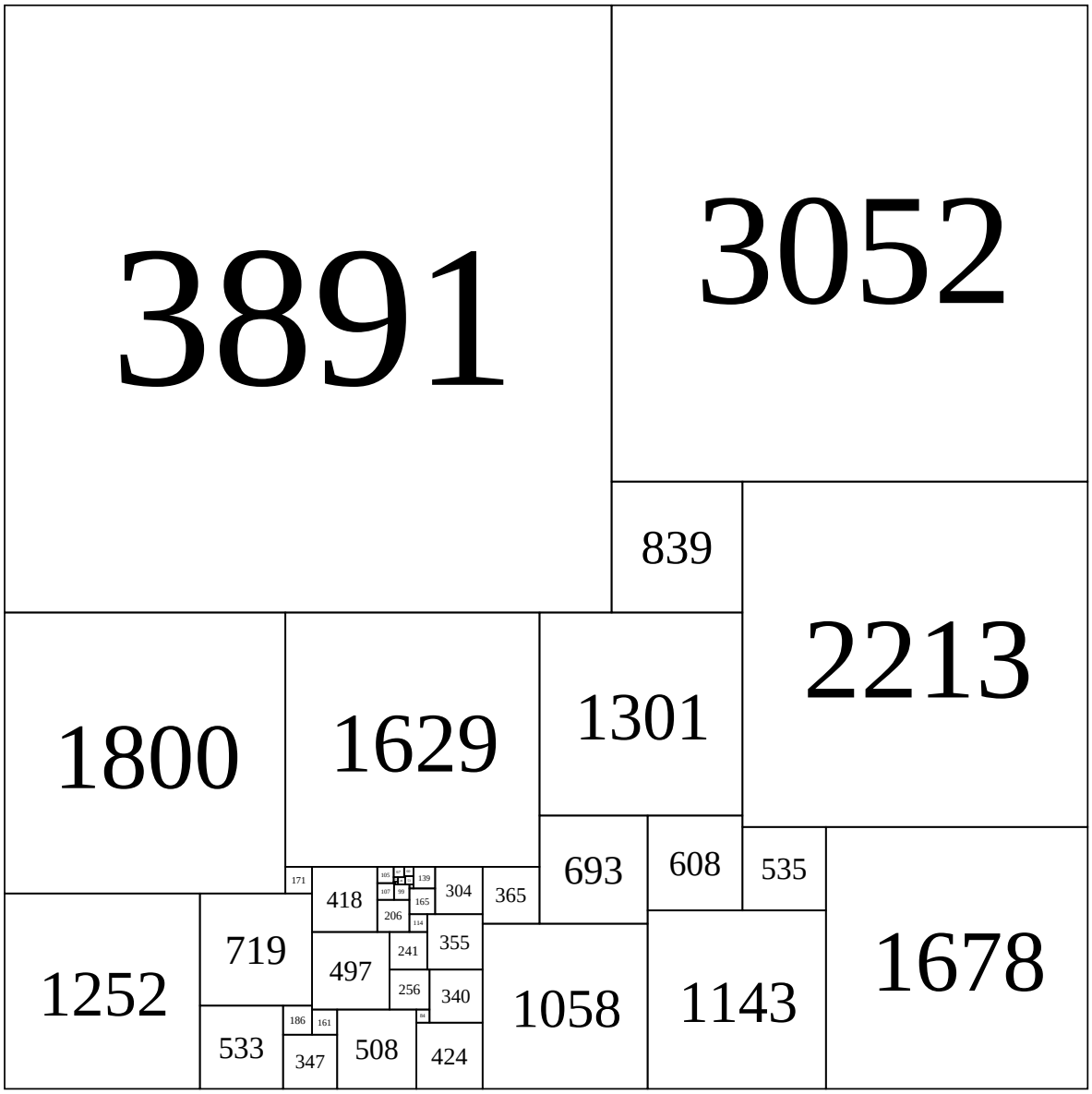
48 : 6938 B_T 2014



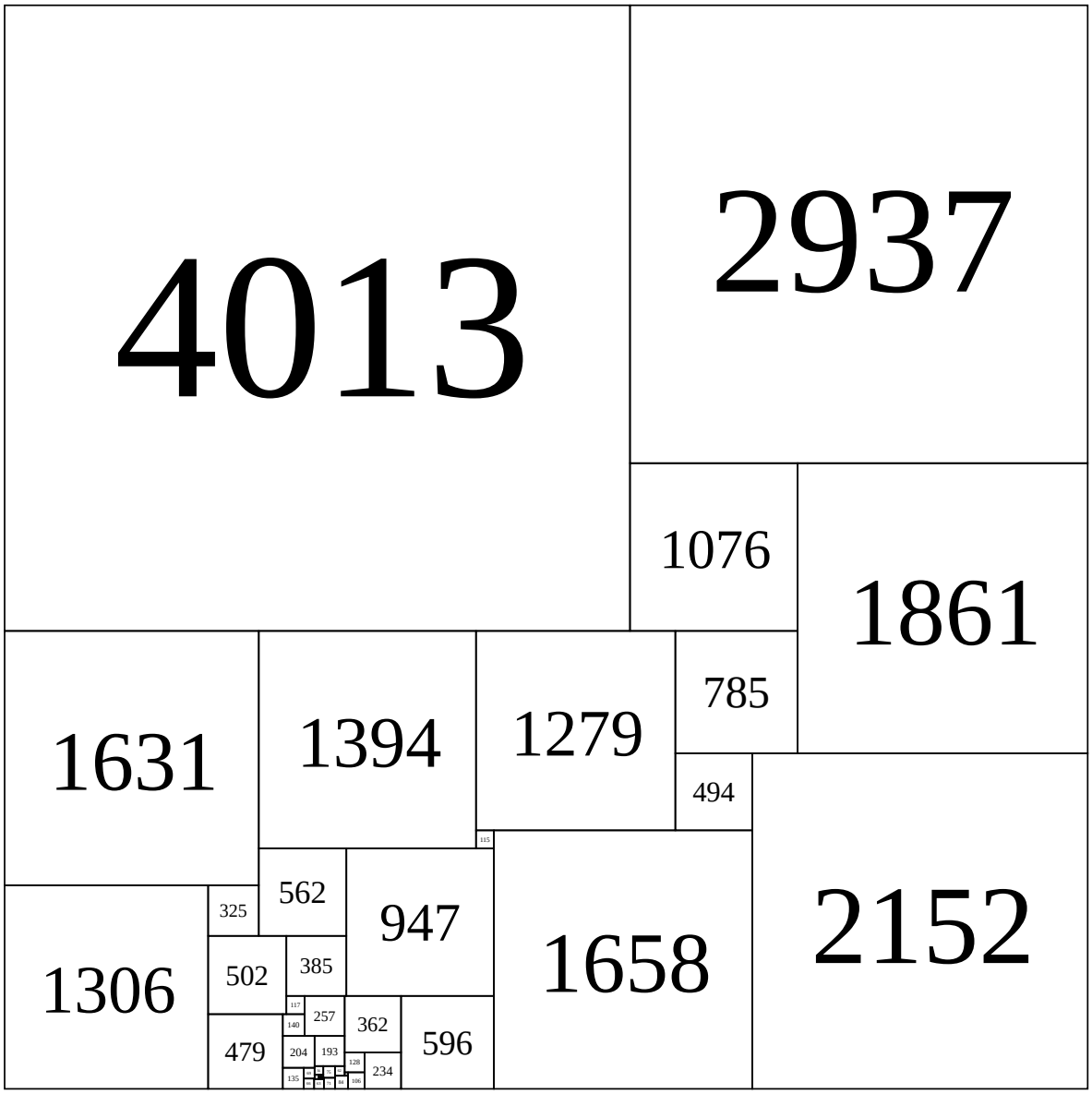
48 : 6941 B_T 2014



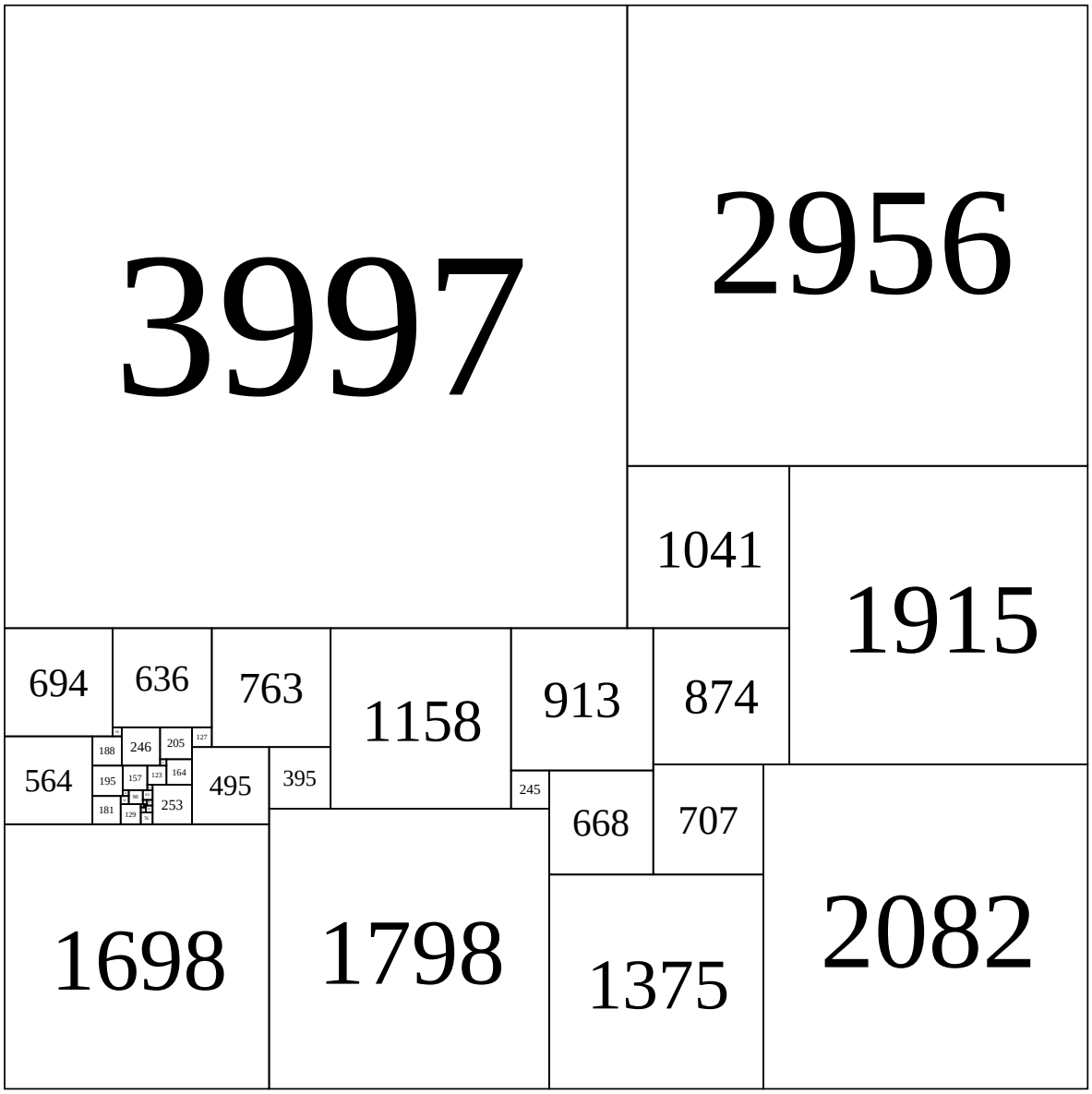
48 : 6942 B_T 2014



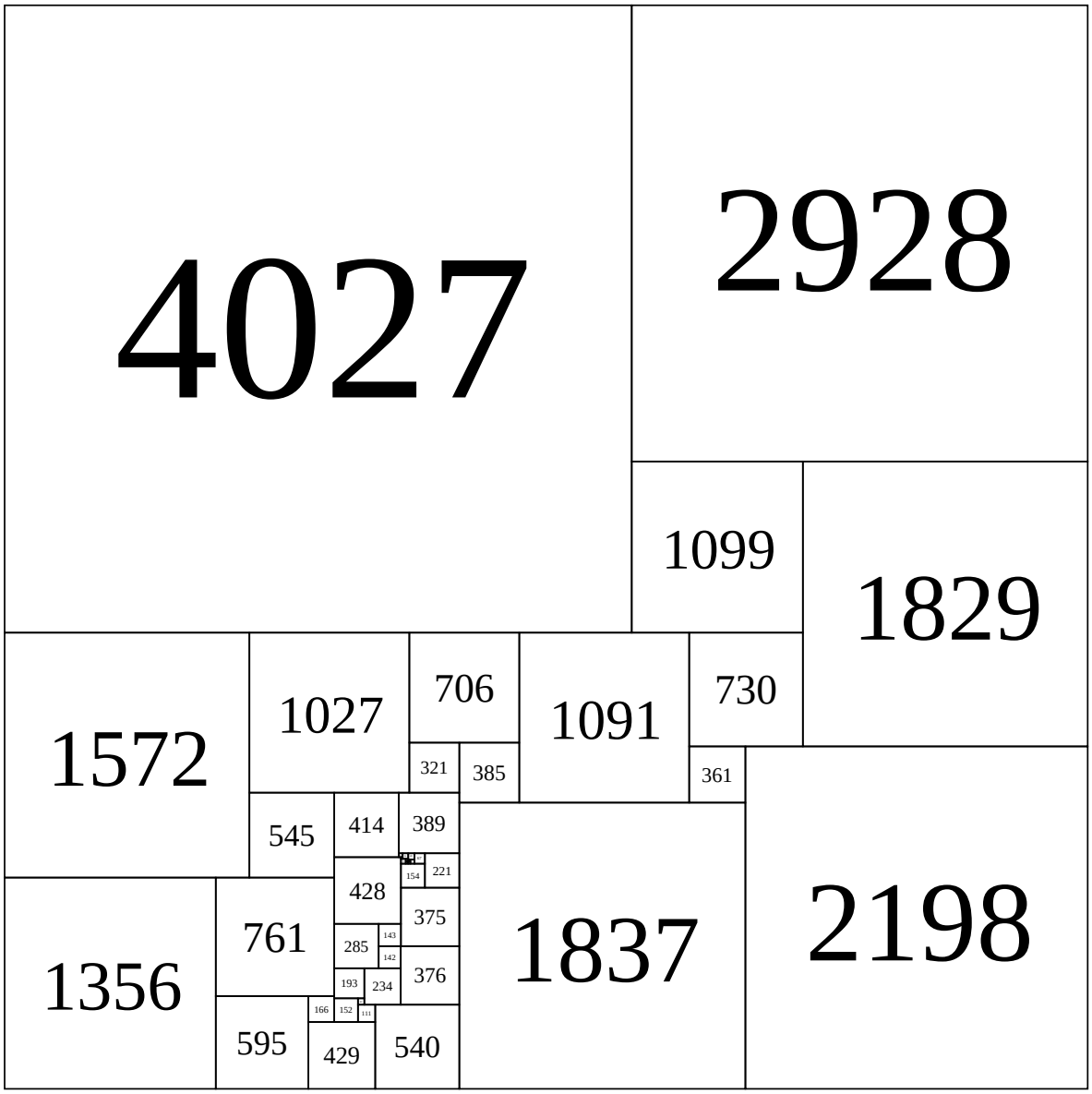
48 : 6943 B_T 2014



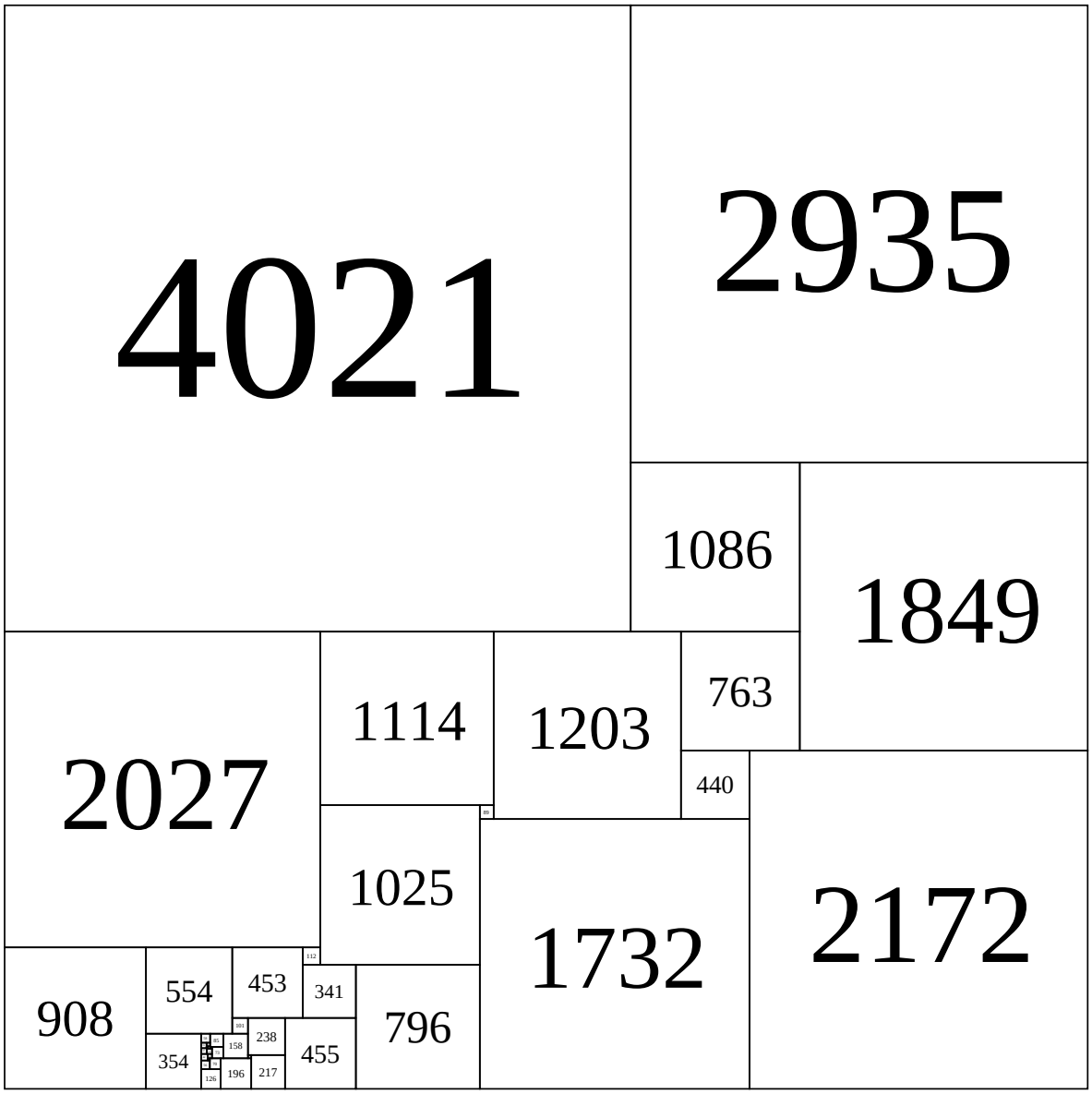
48 : 6950 B_T 2014



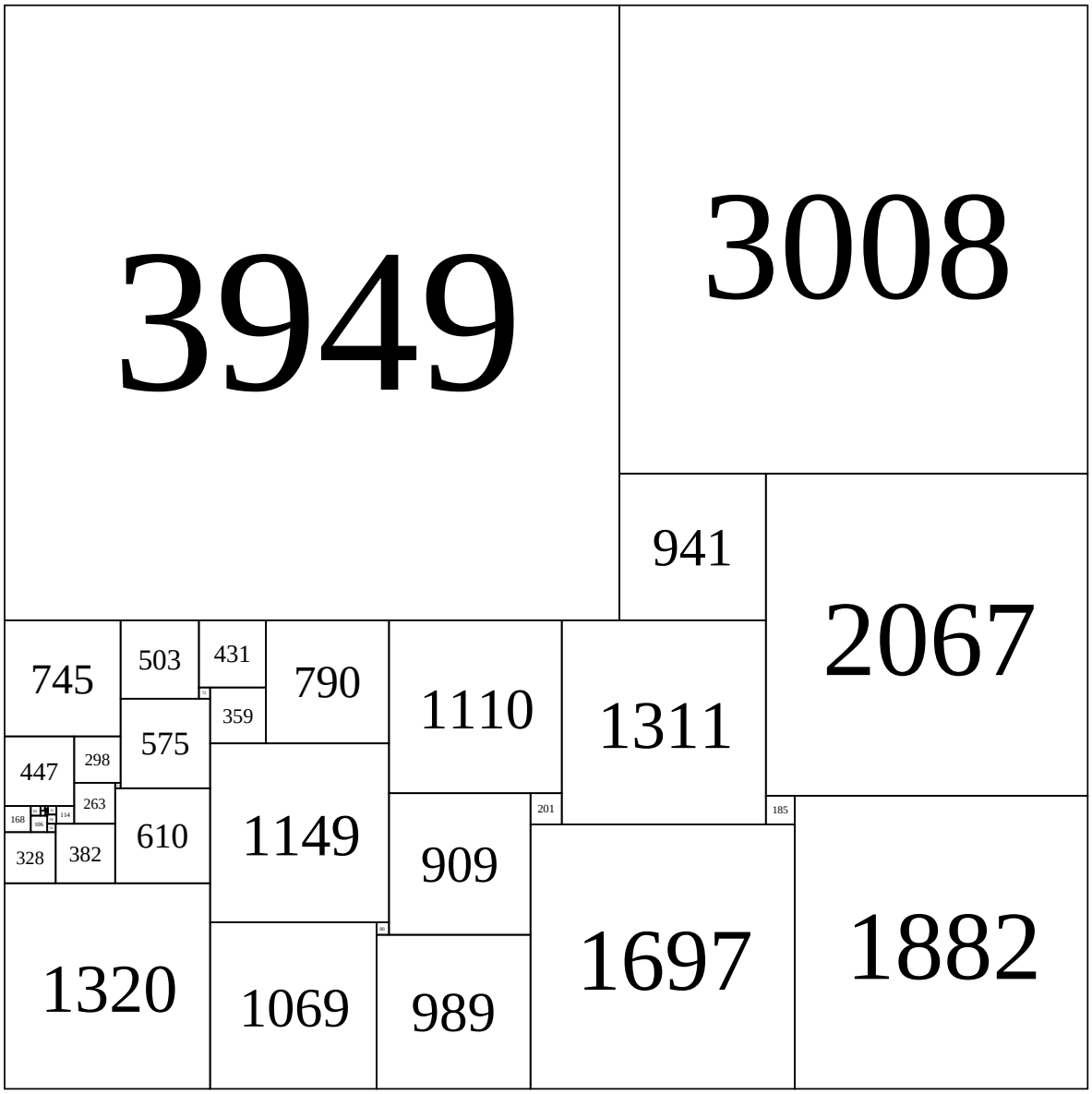
48 : 6953 B_T 2014



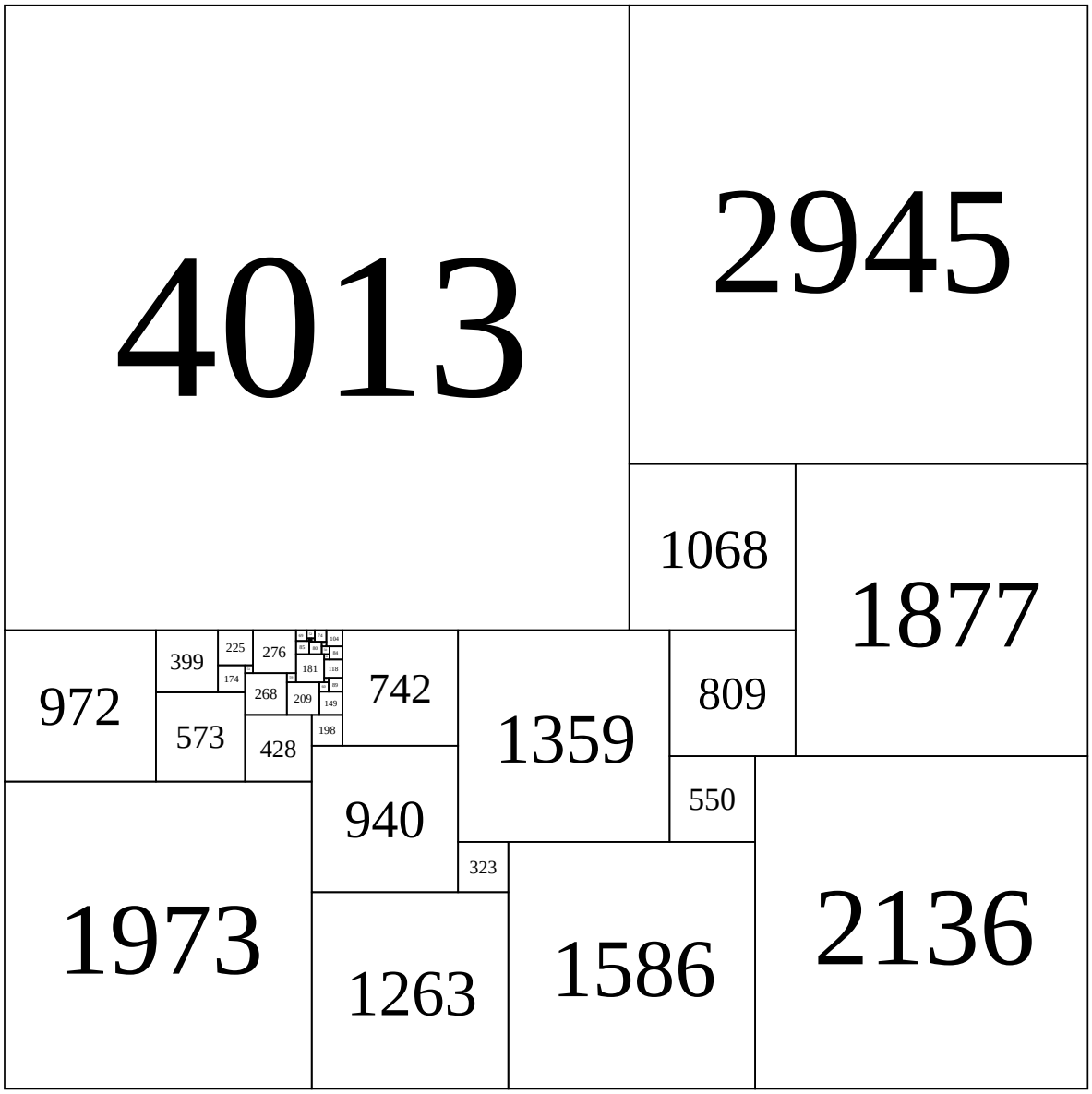
48 : 6955 B_T 2014



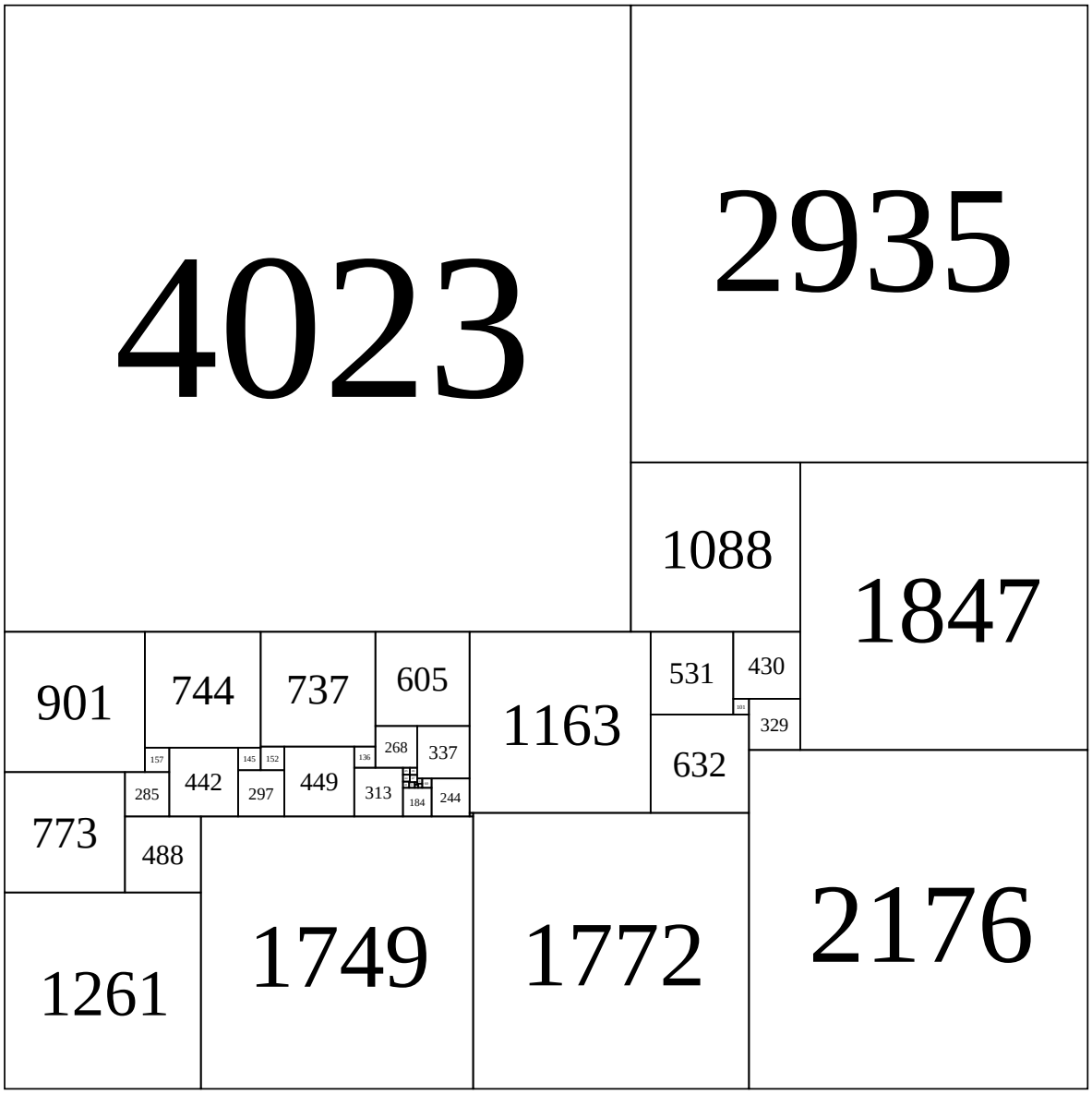
48 : 6956 B_T 2014



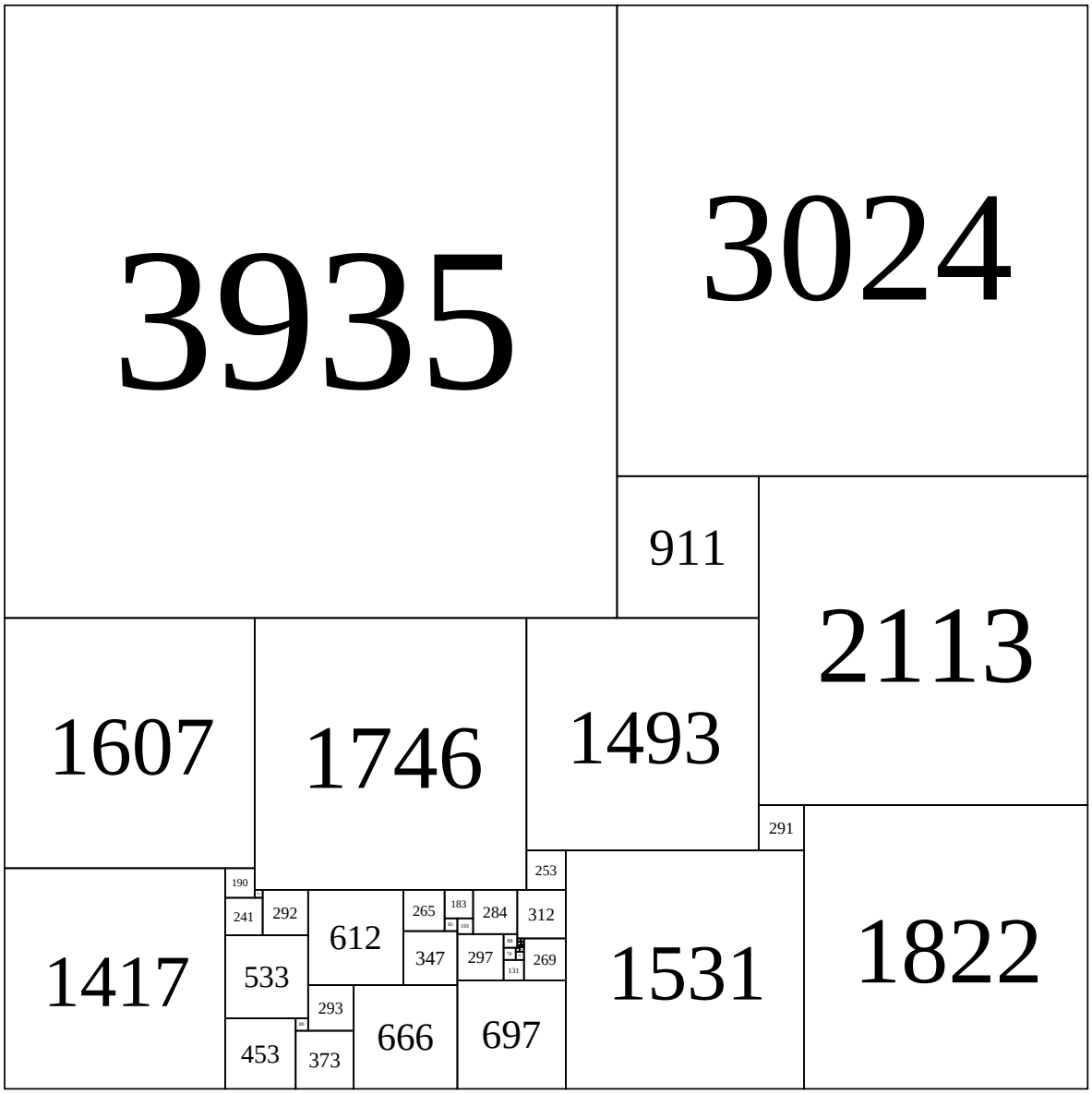
48 : 6957 B_T 2014



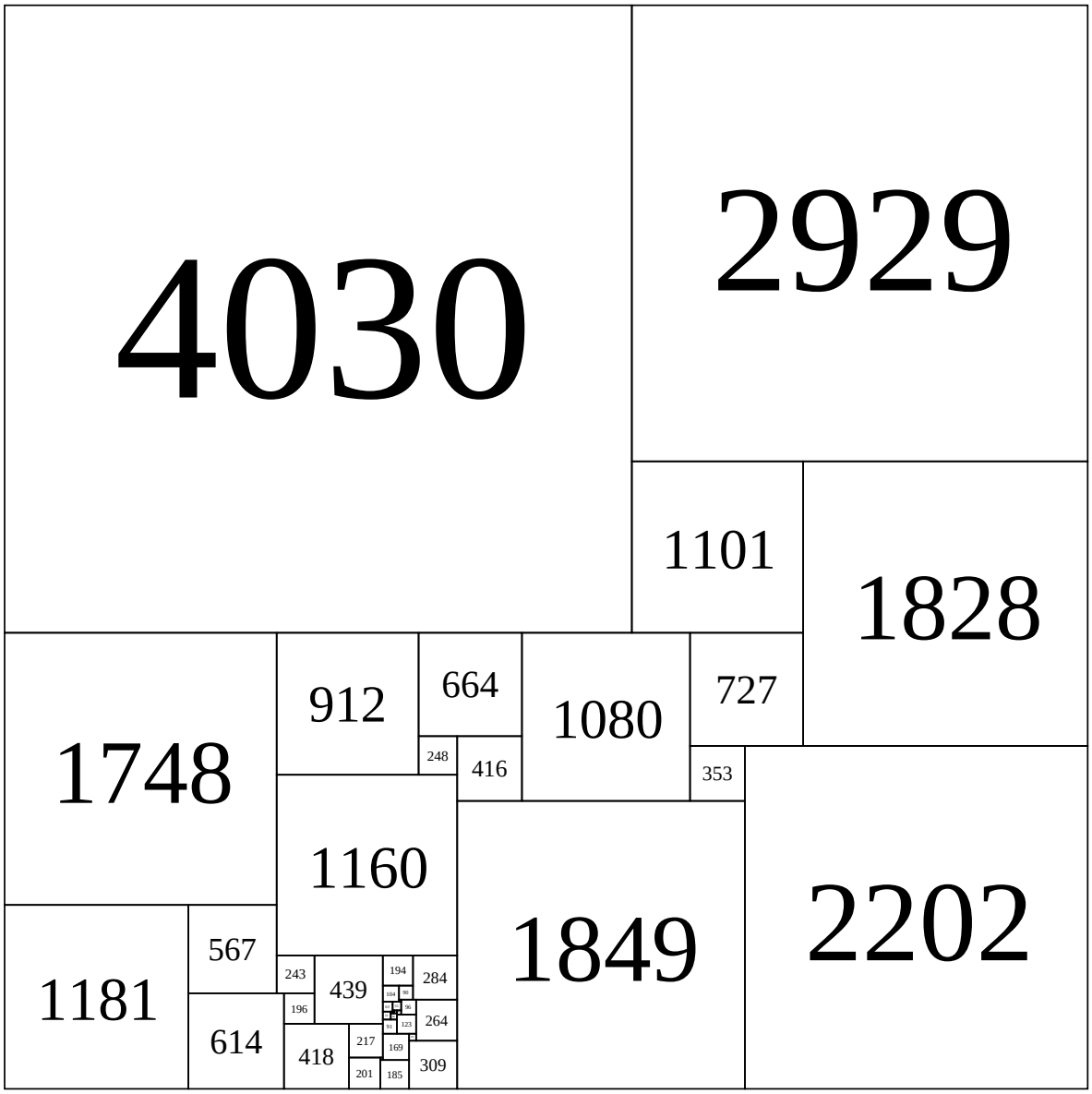
48 : 6958 B_T 2014



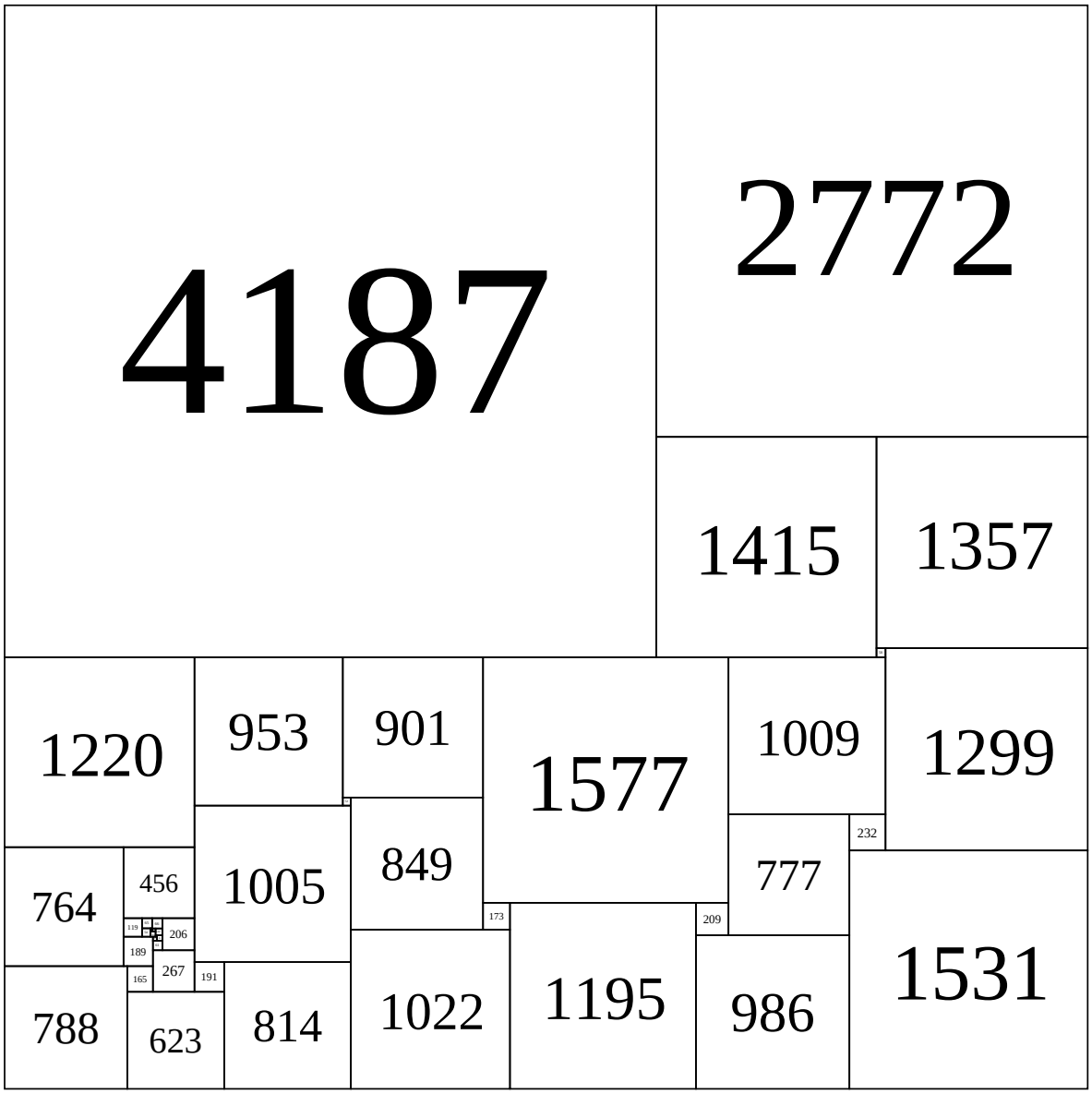
48 : 6958 B_T 2014



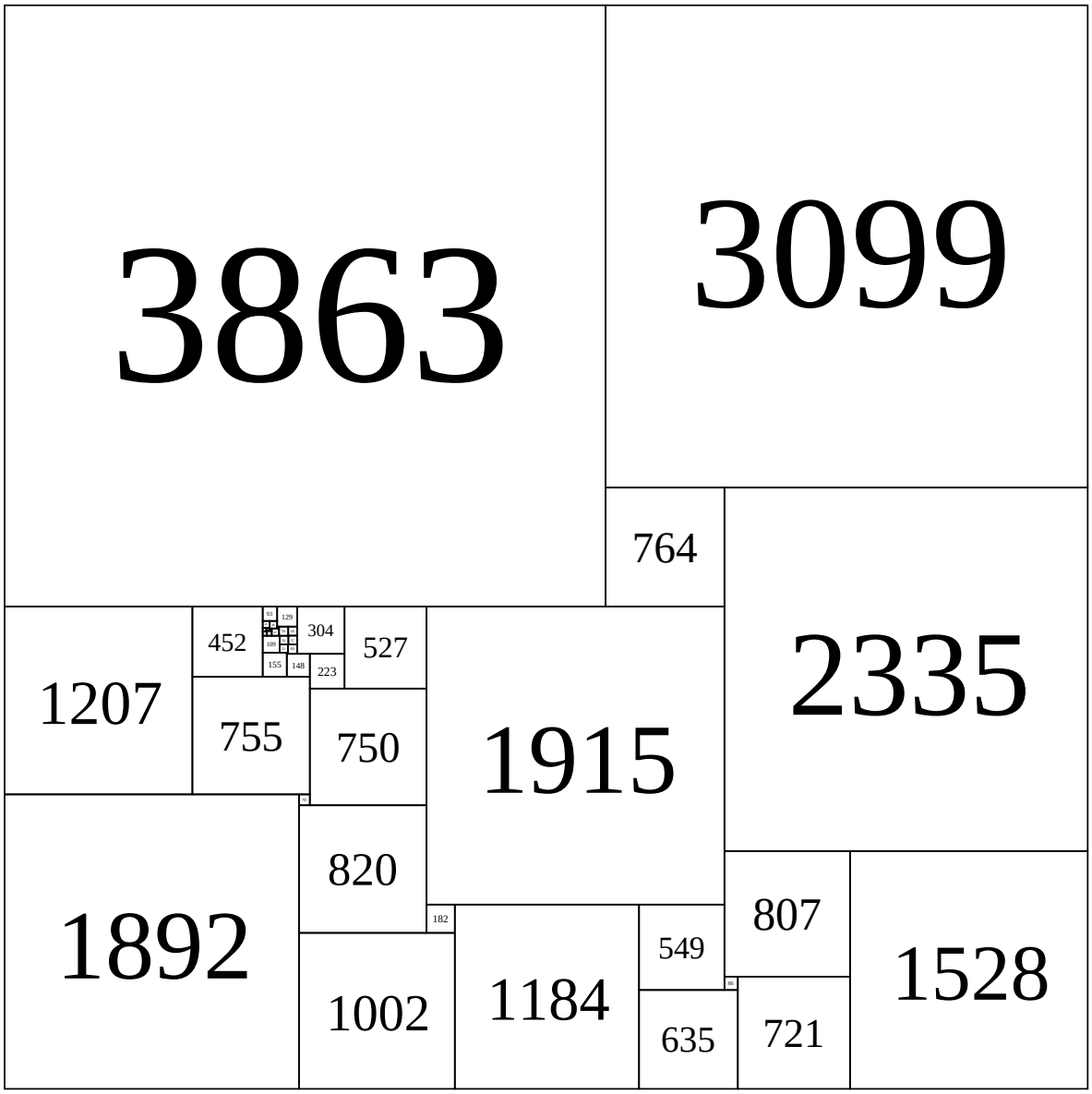
48 : 6959 B_T 2014



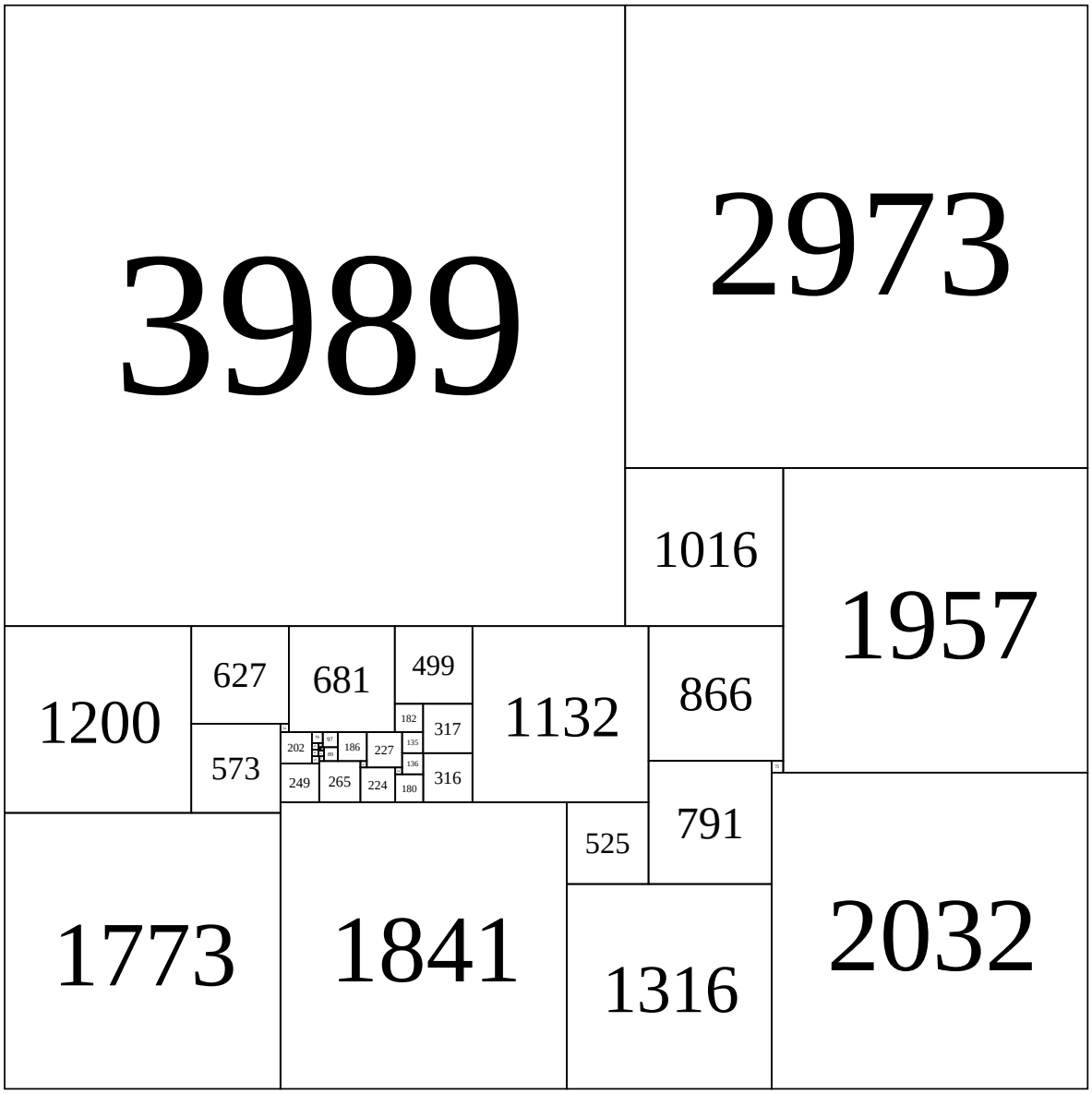
48 : 6959 B_T 2014



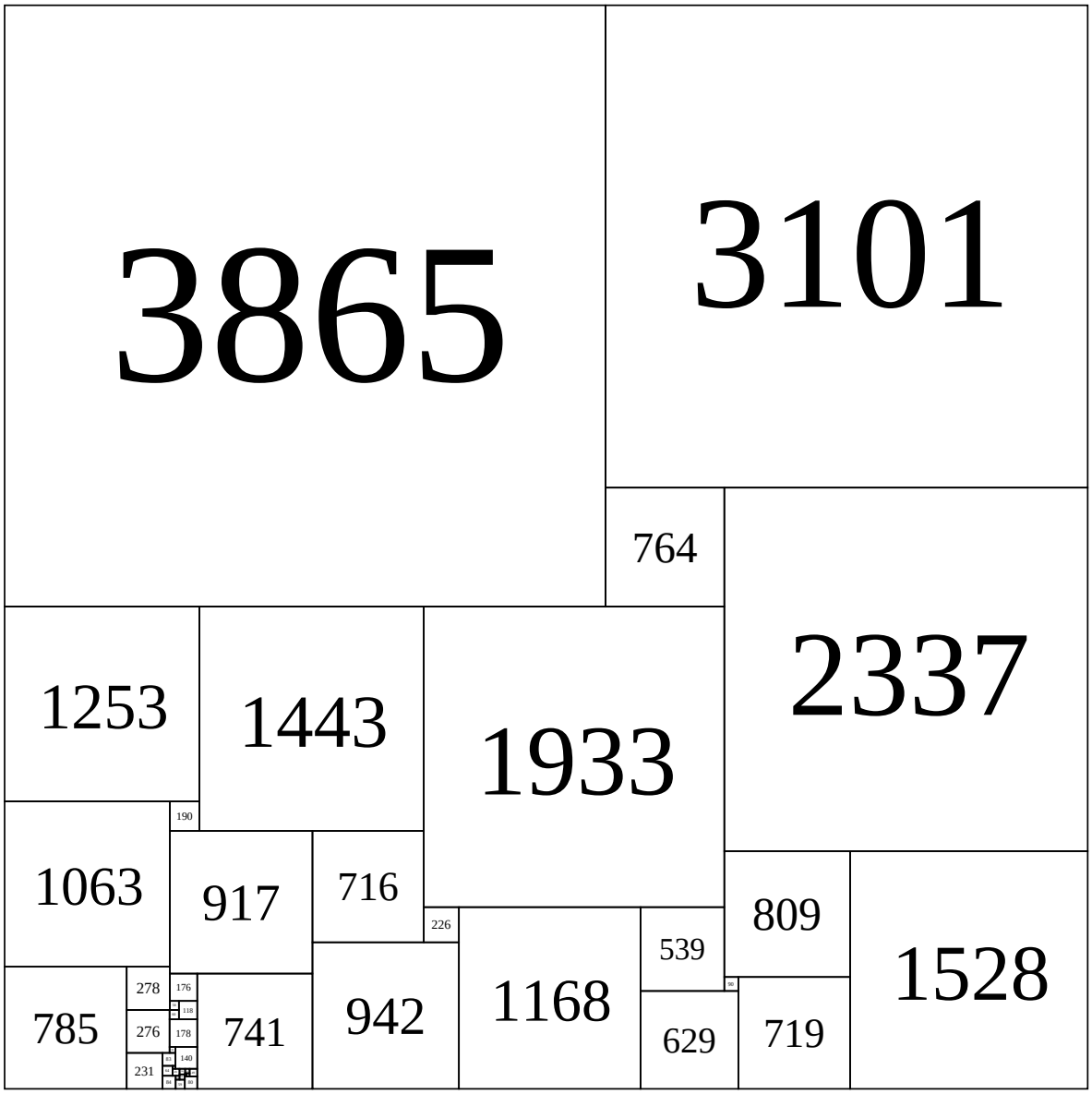
48 : 6959 B_T 2014



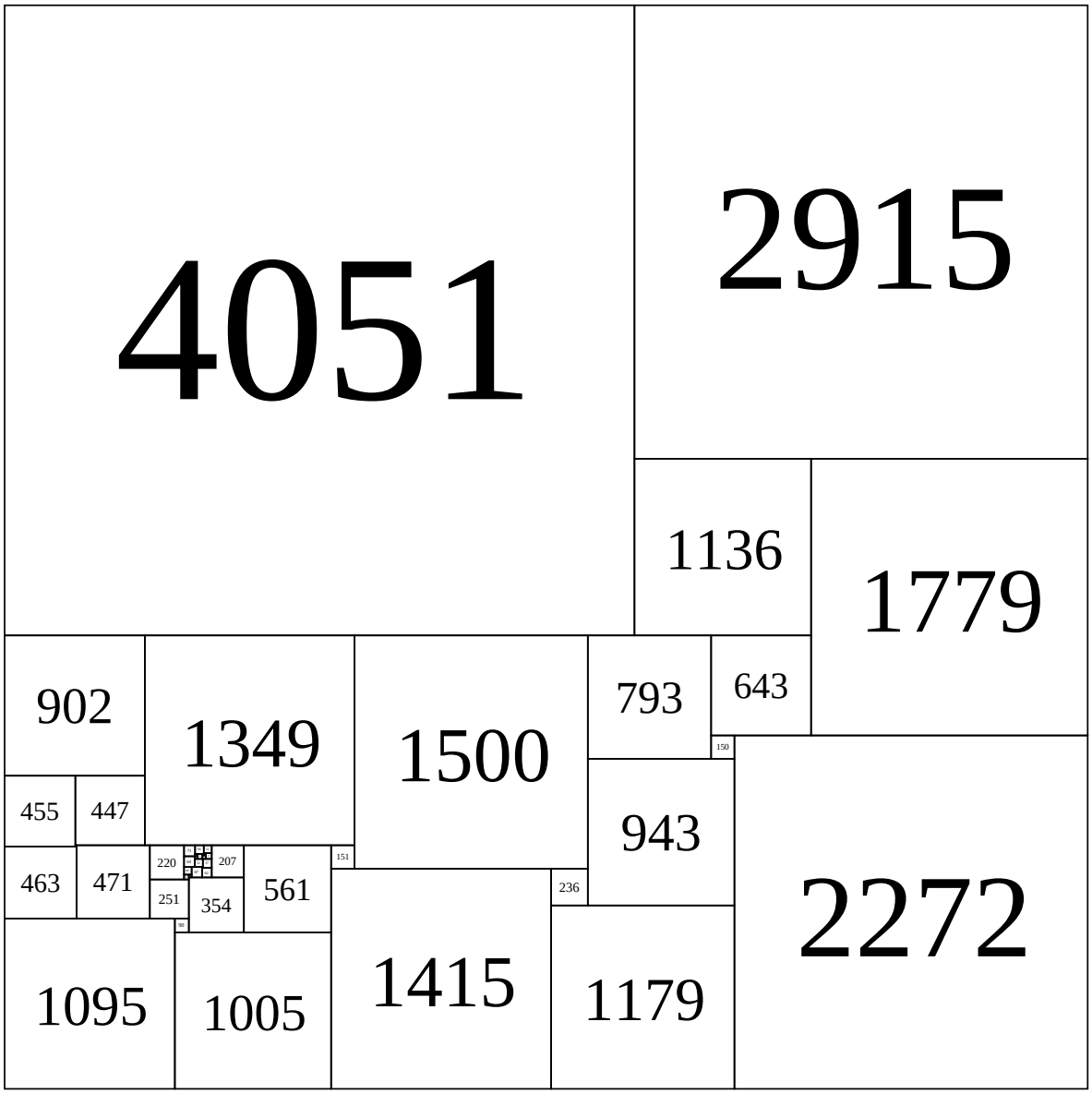
48 : 6962 B_T 2014



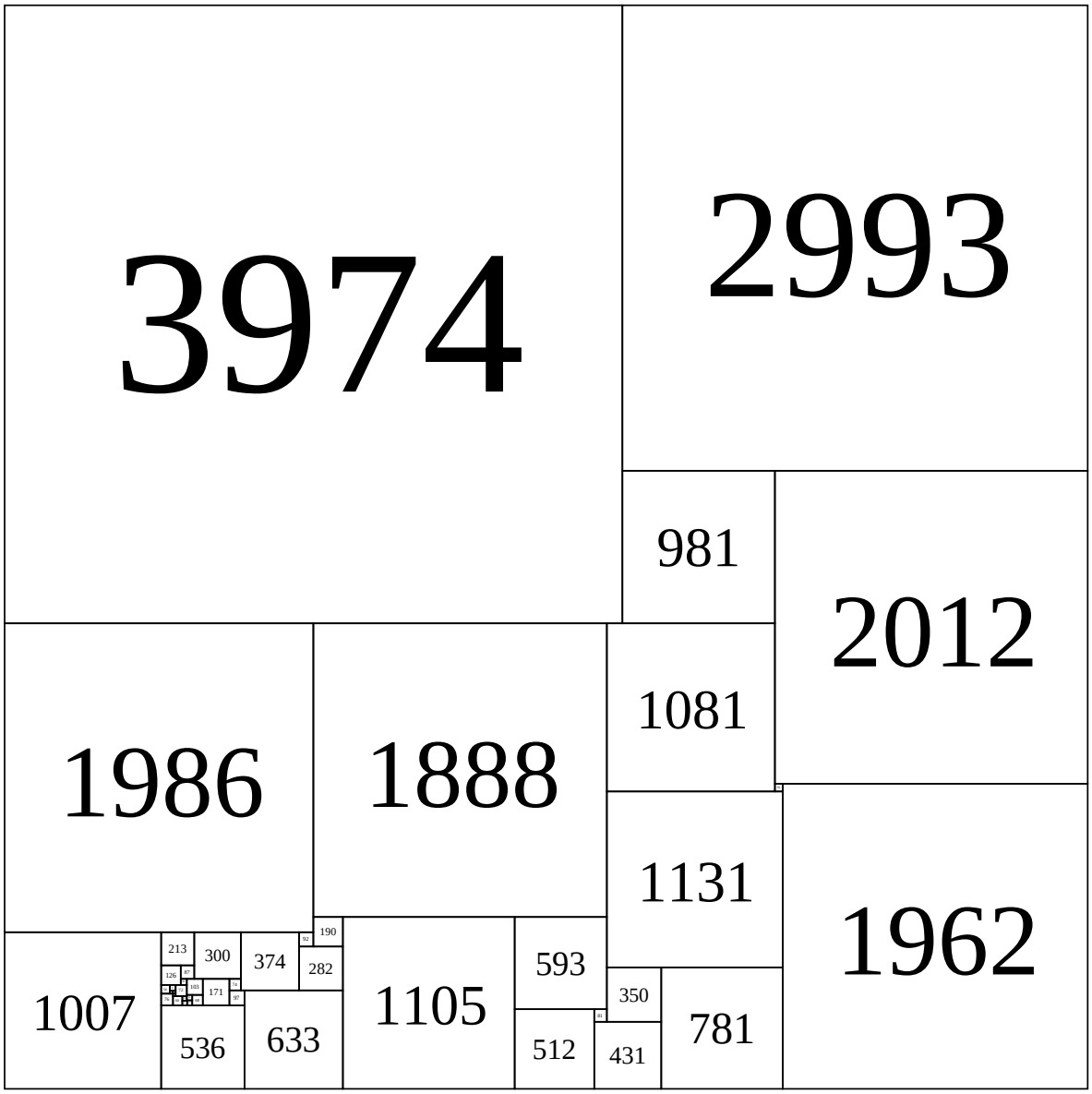
48 : 6962 B_T 2014



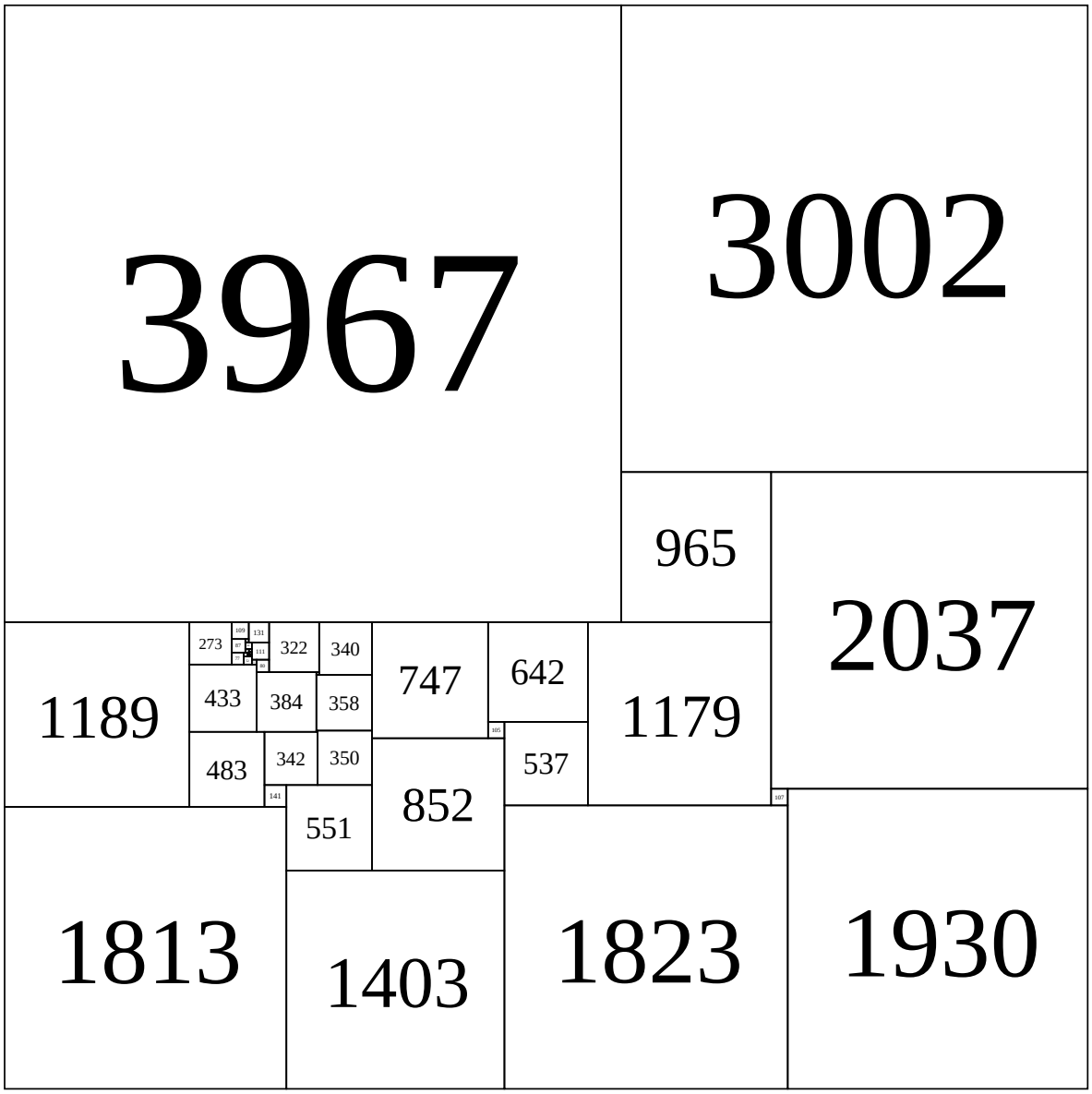
48 : 6966 B_T 2014



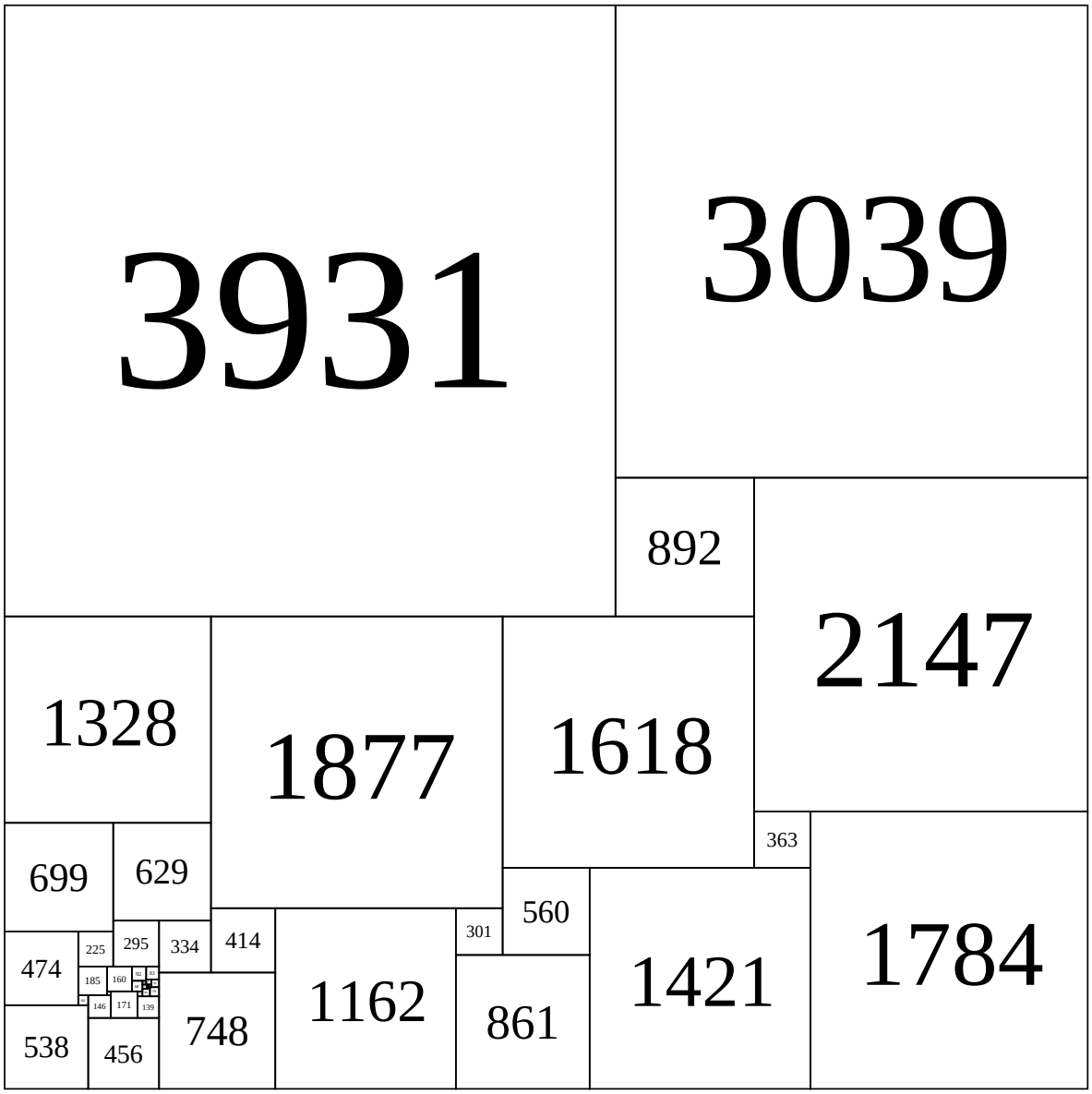
48 : 6966 B_T 2014



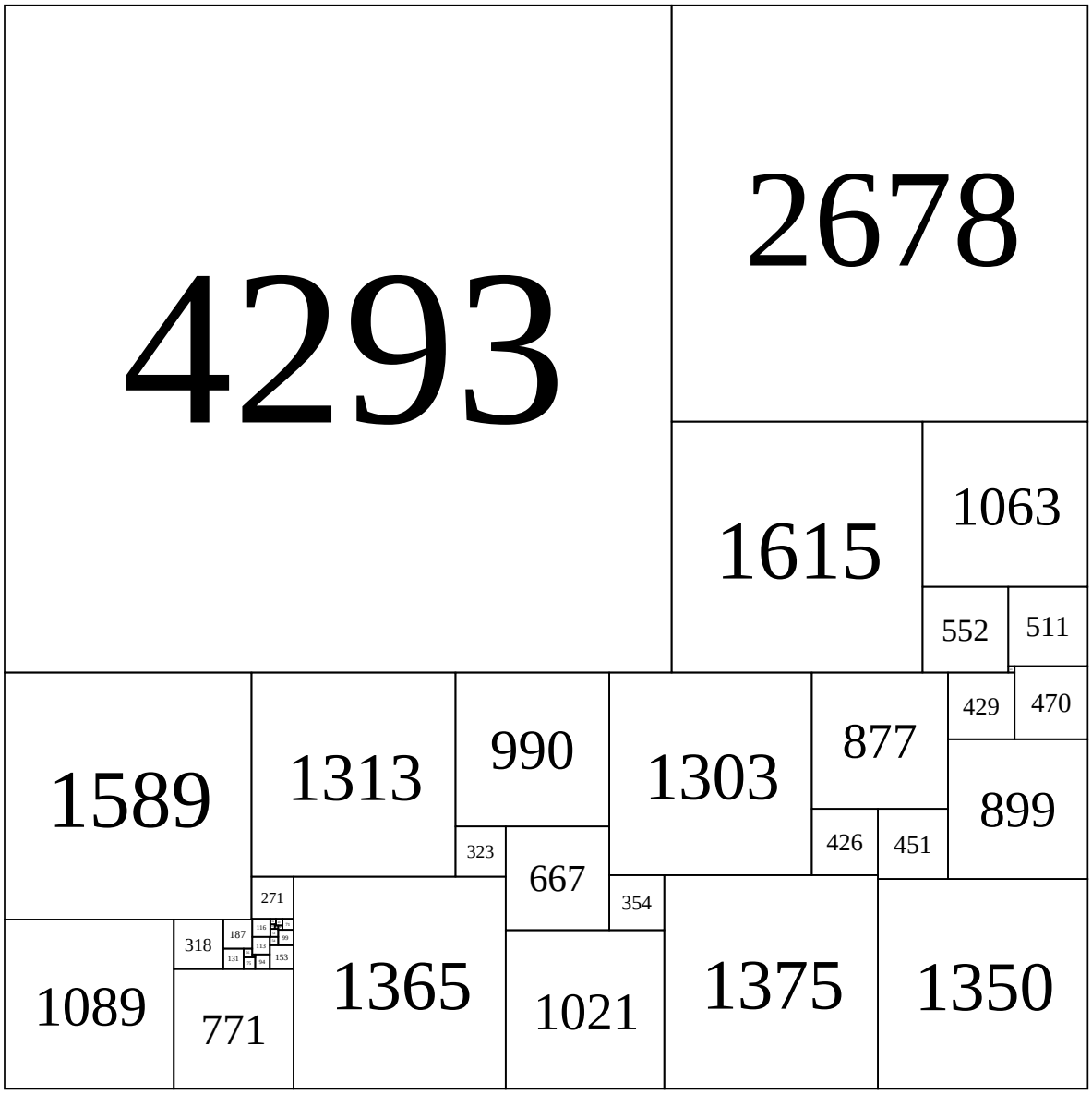
48 : 6967 B_T 2014



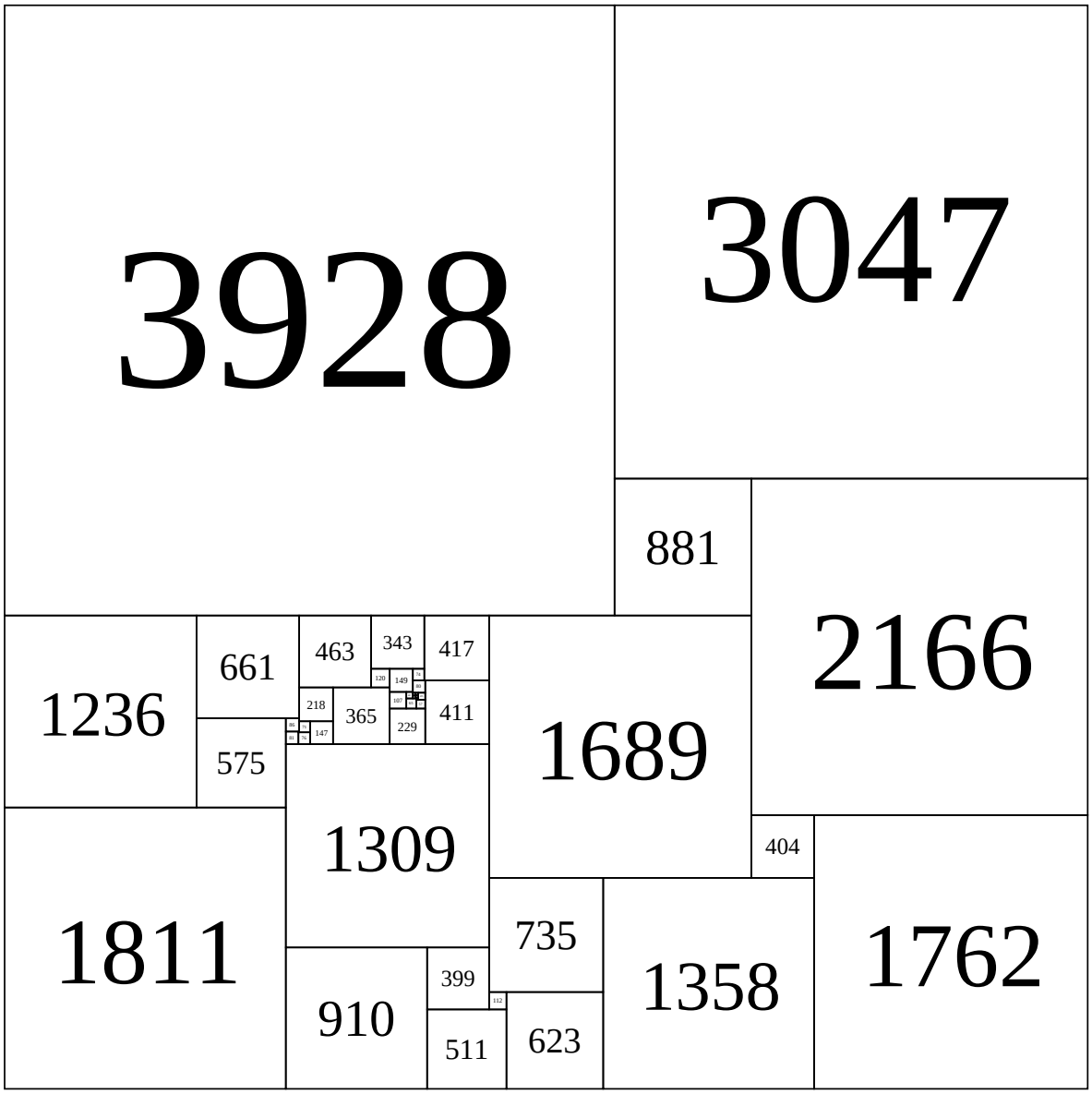
48 : 6969 B_T 2014



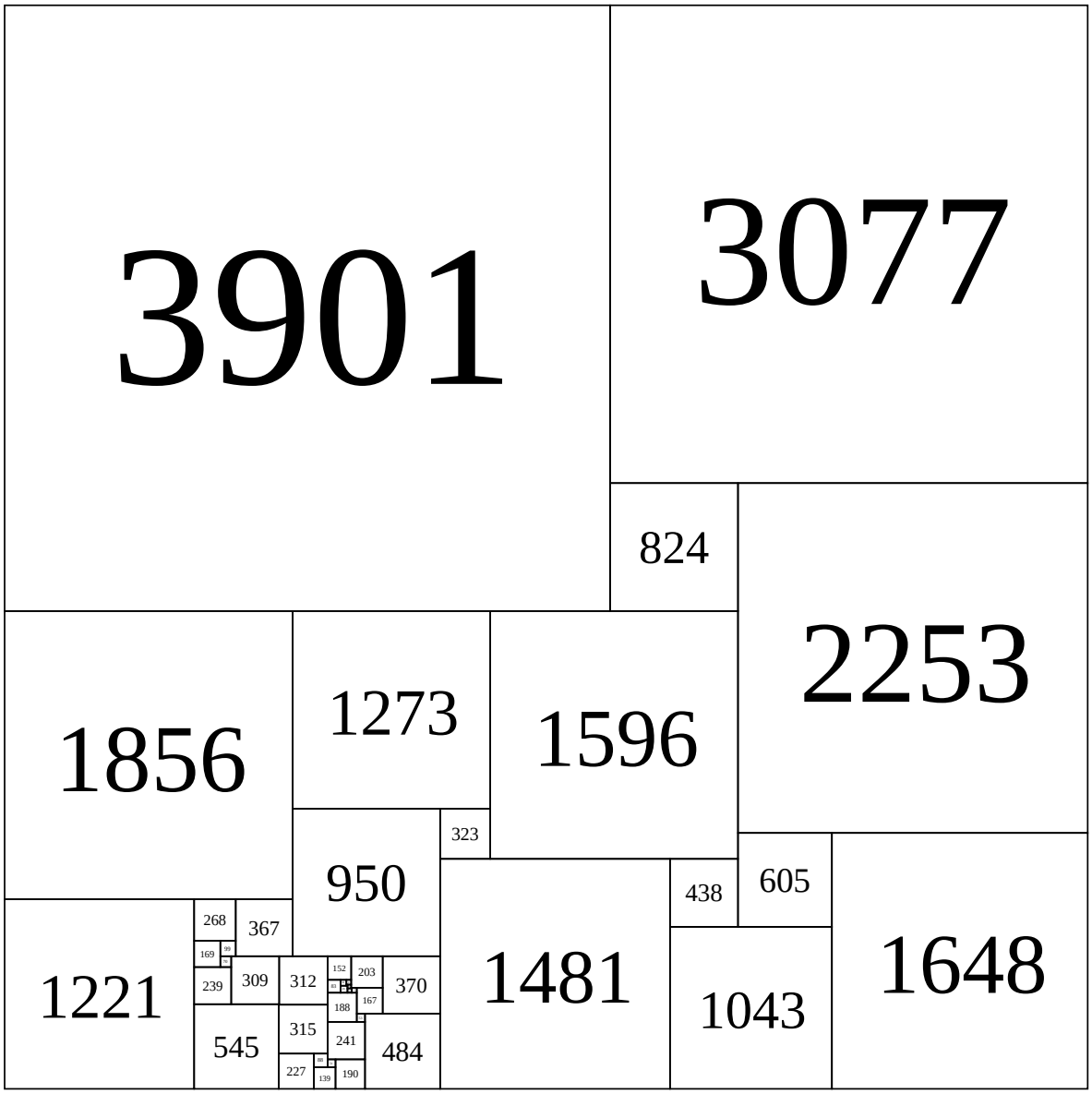
48 : 6970 B_T 2014



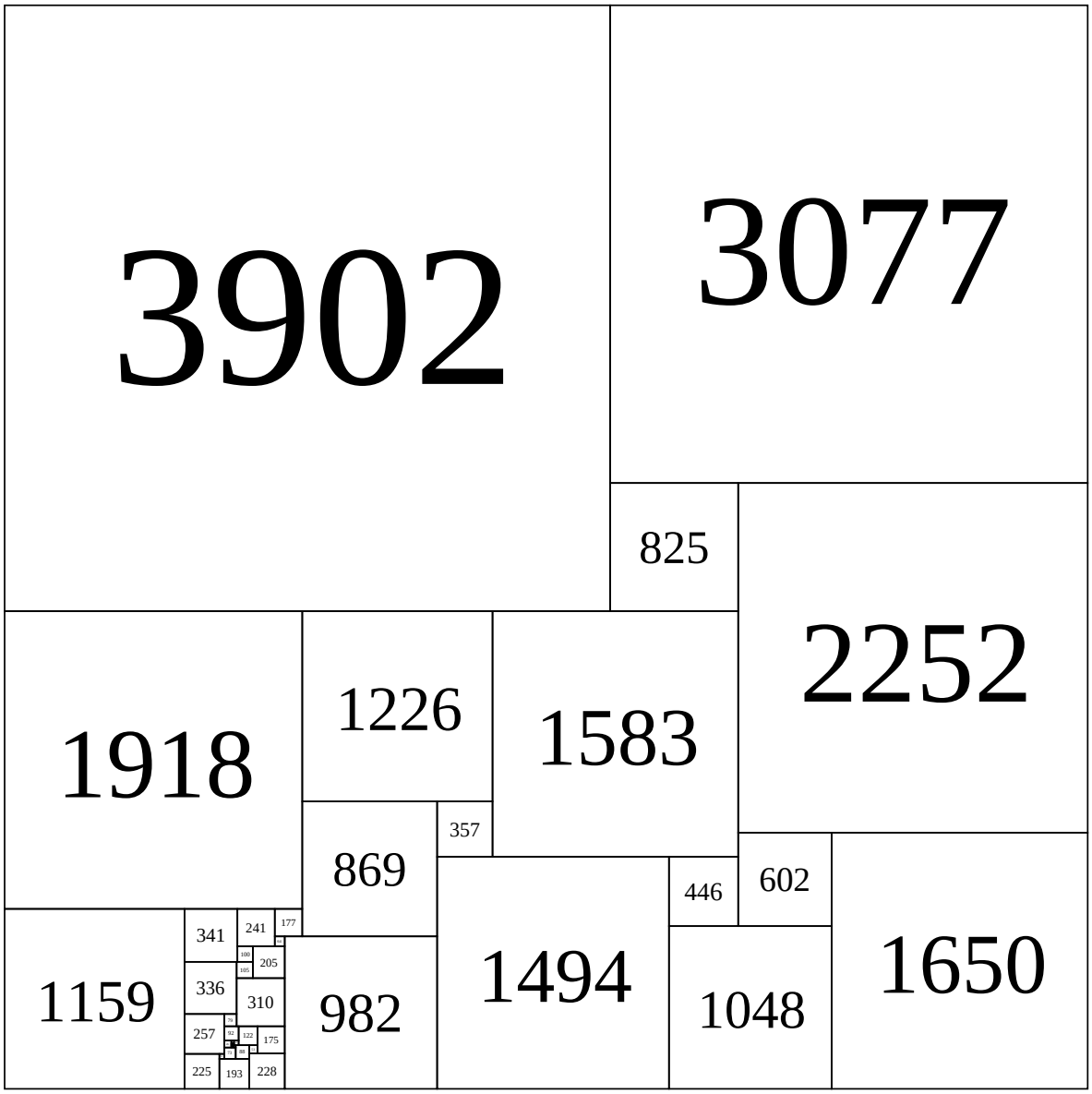
48 : 6971 B_T 2014



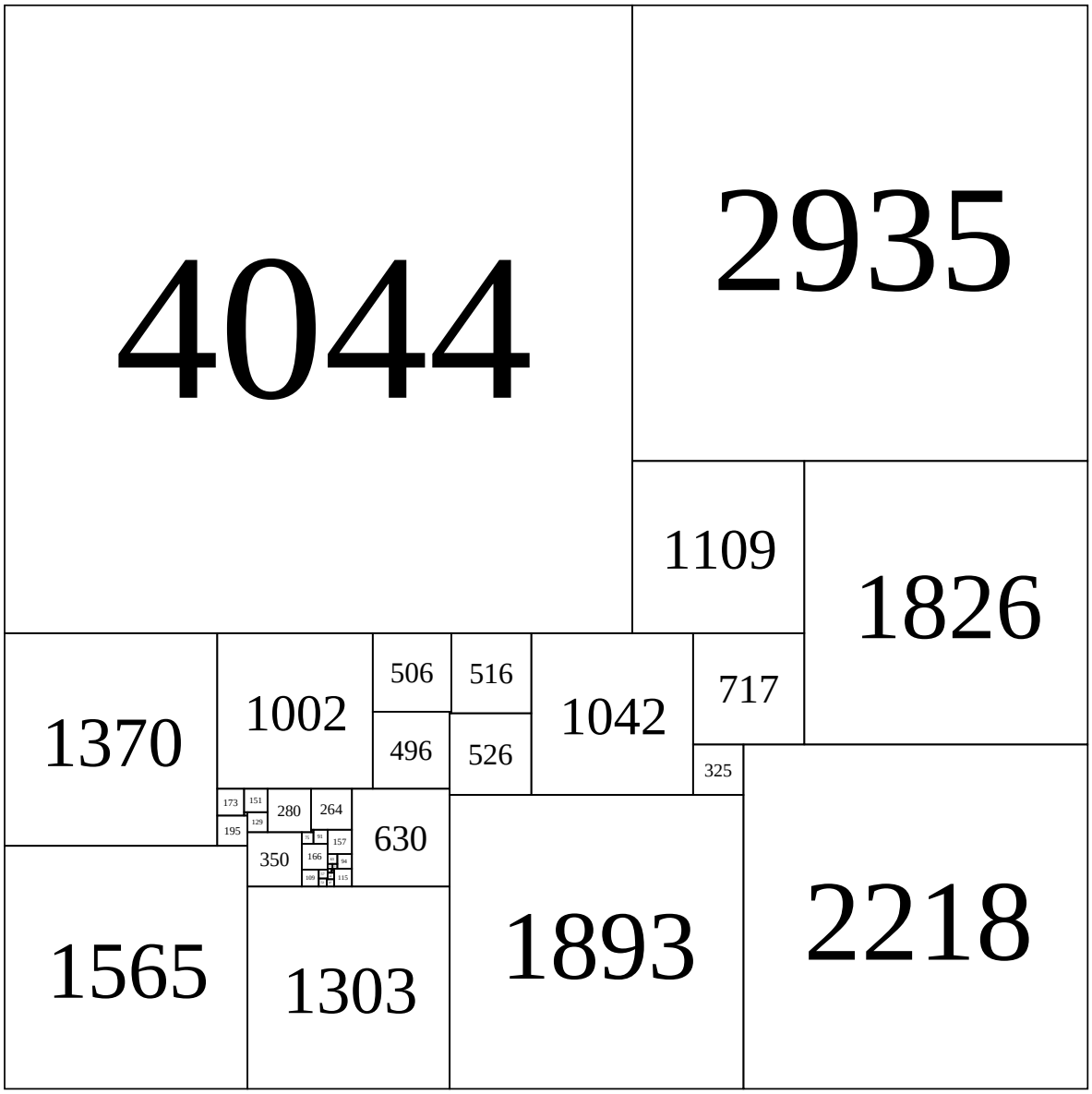
48 : 6975 B_T 2014



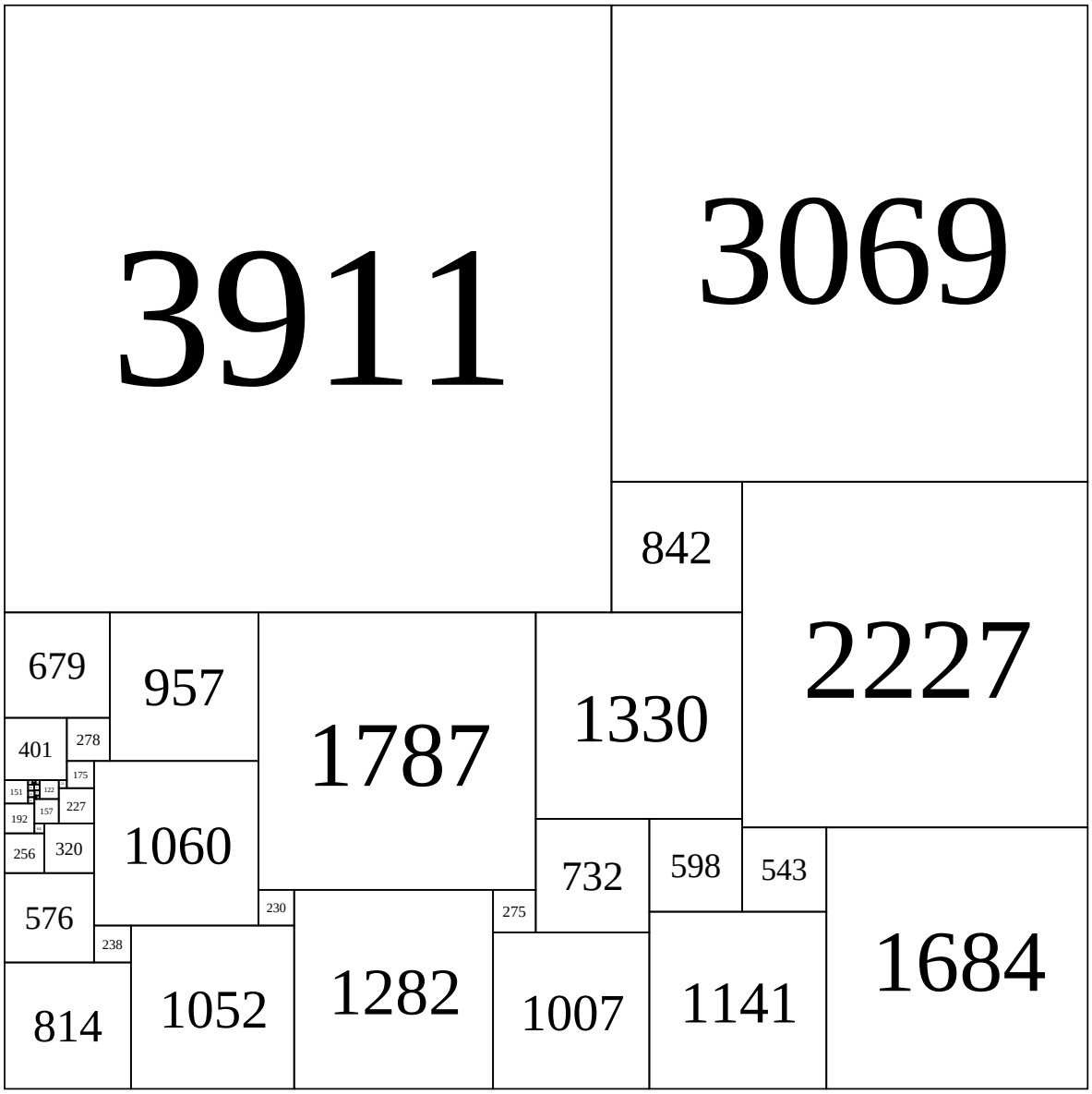
48 : 6978 B_T 2014



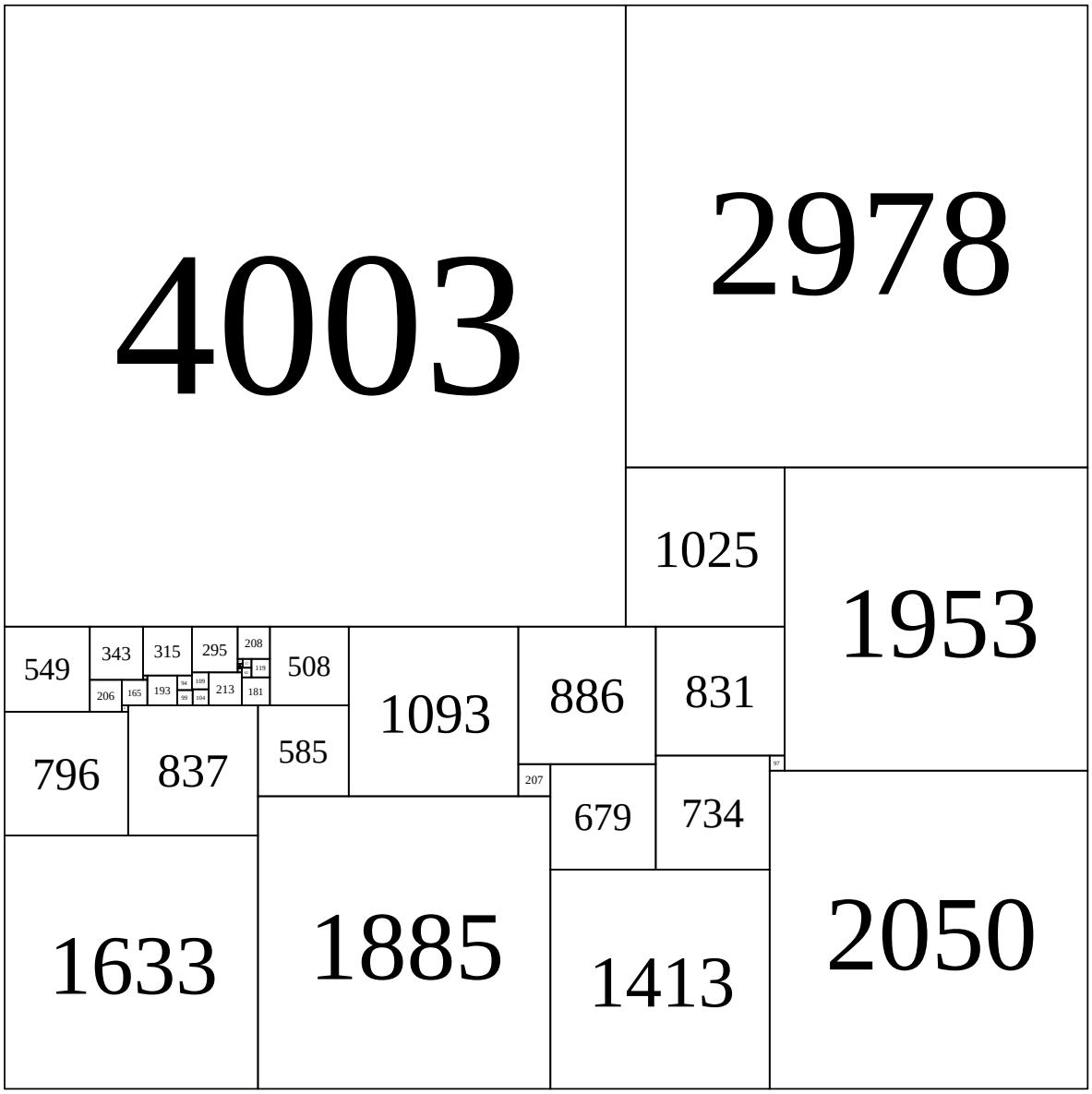
48 : 6979 B_T 2014



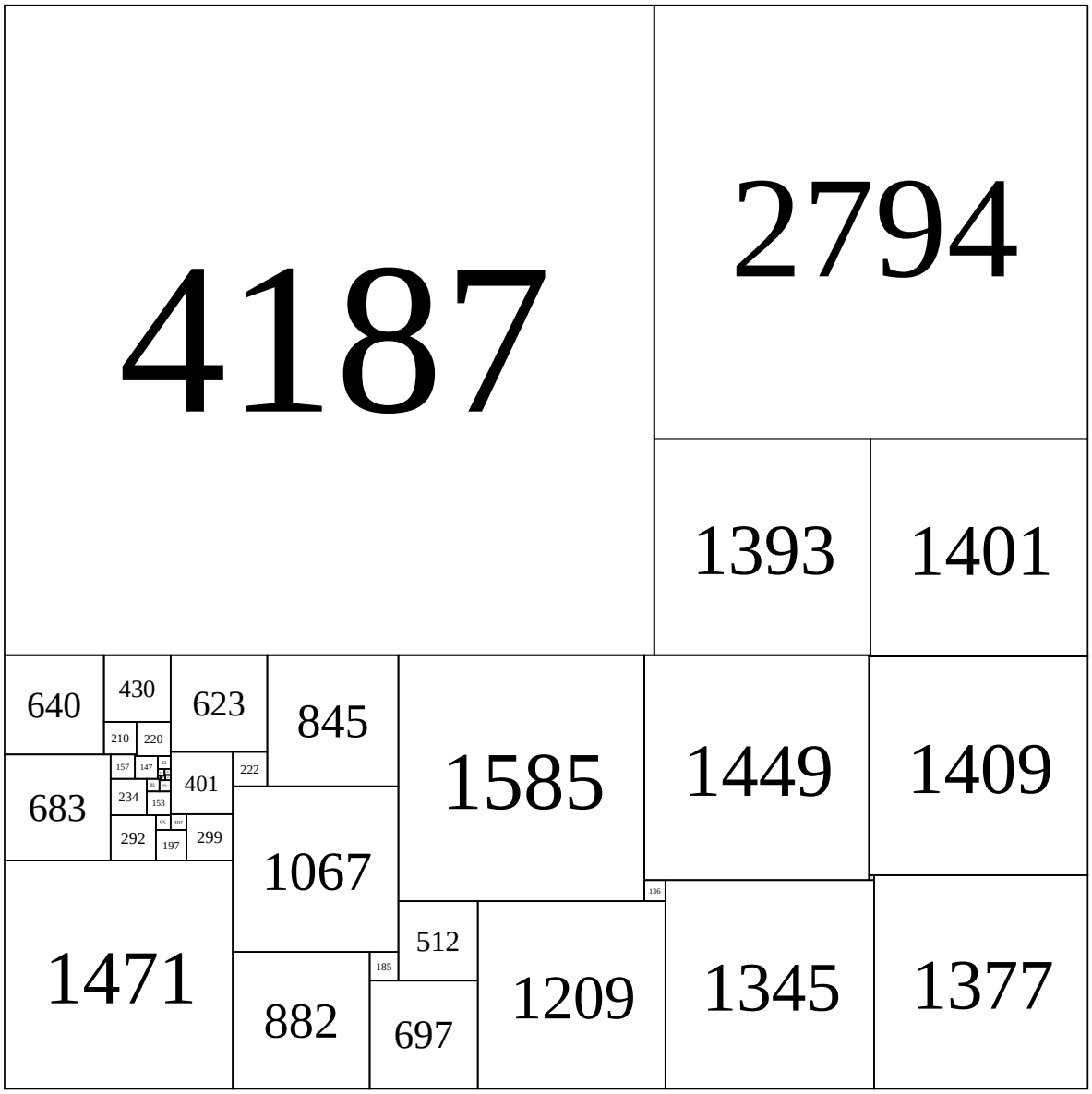
48 : 6979 B_T 2014



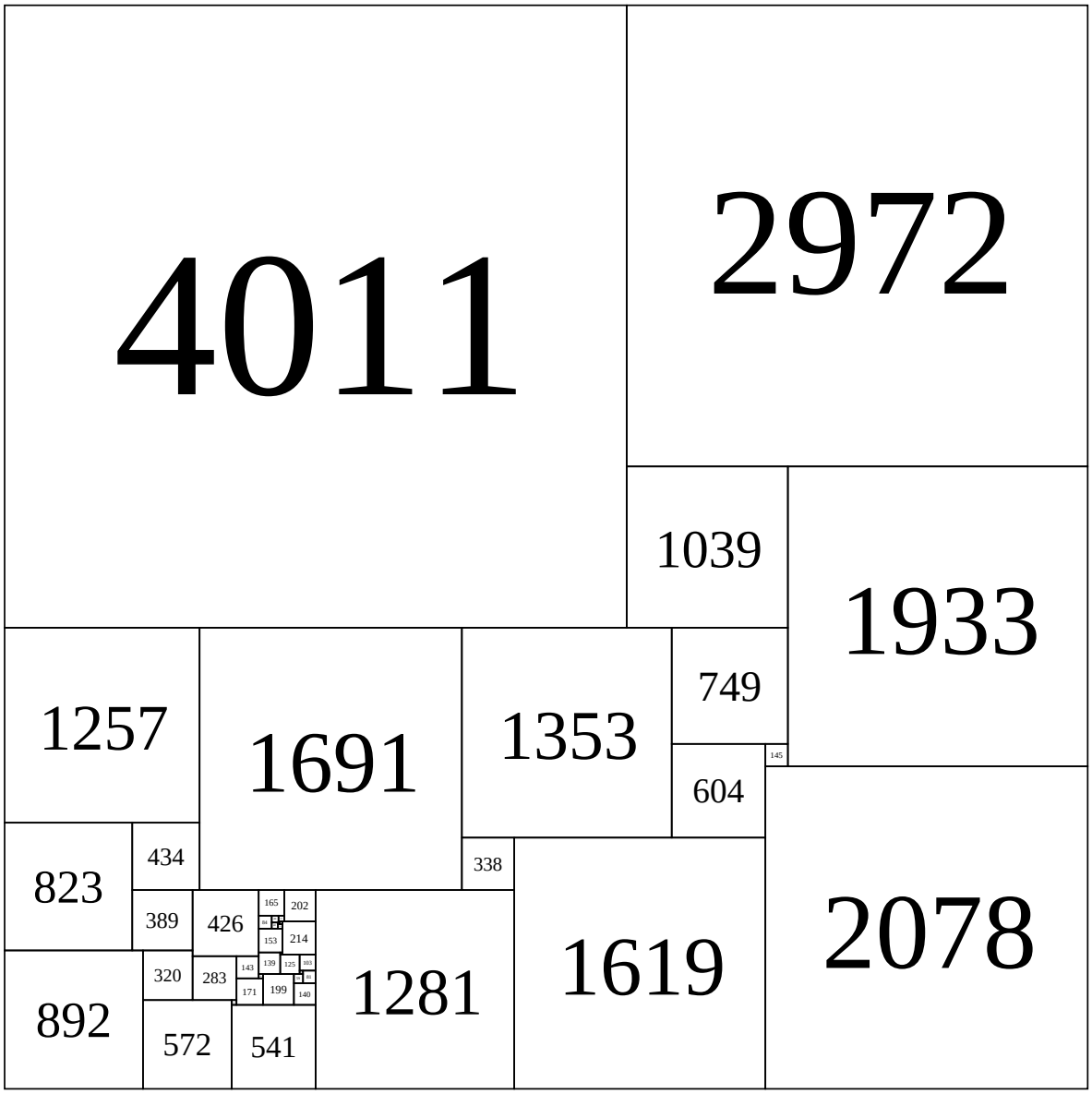
48 : 6980 B_T 2014



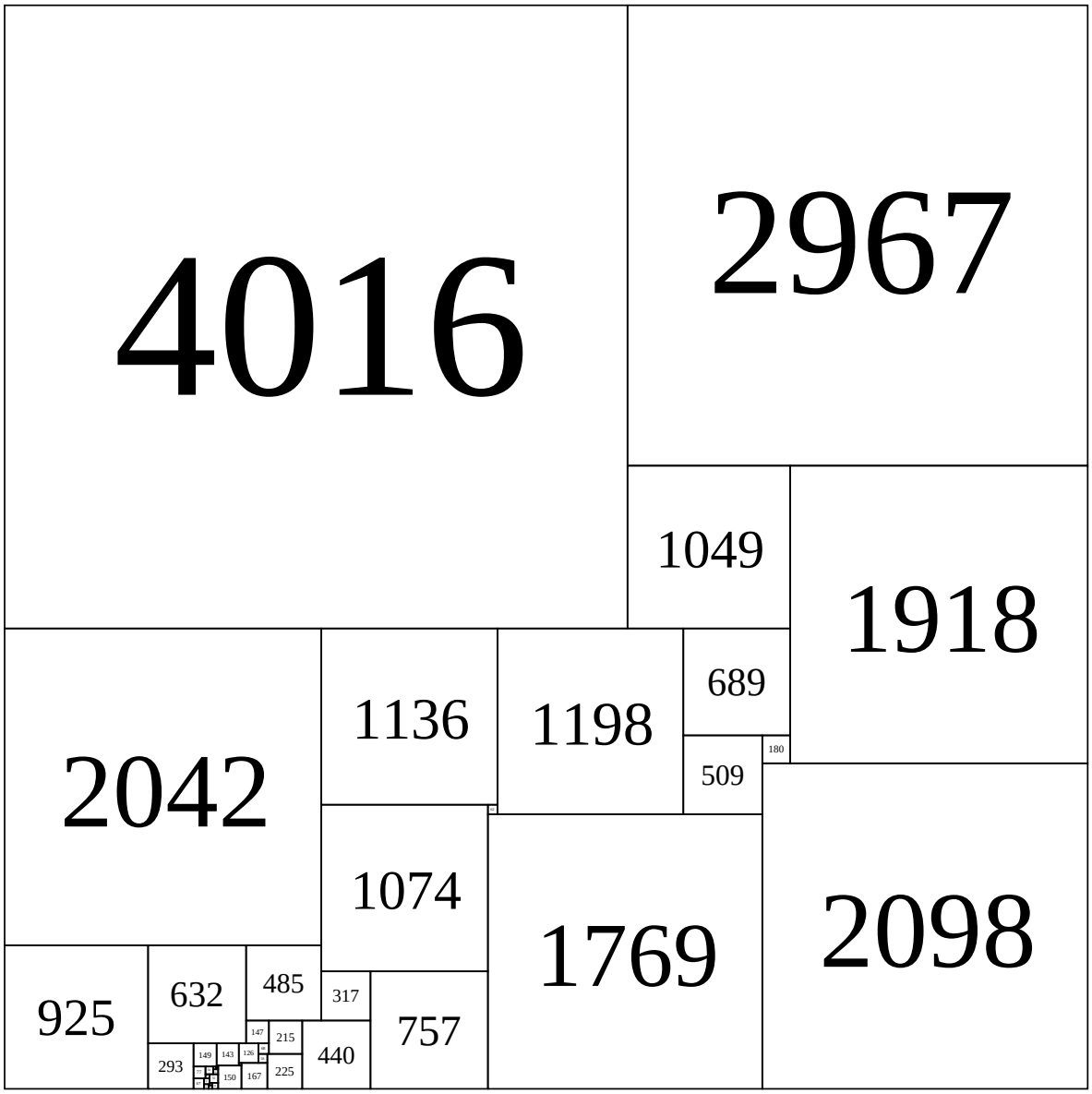
48 : 6981 B_T 2014



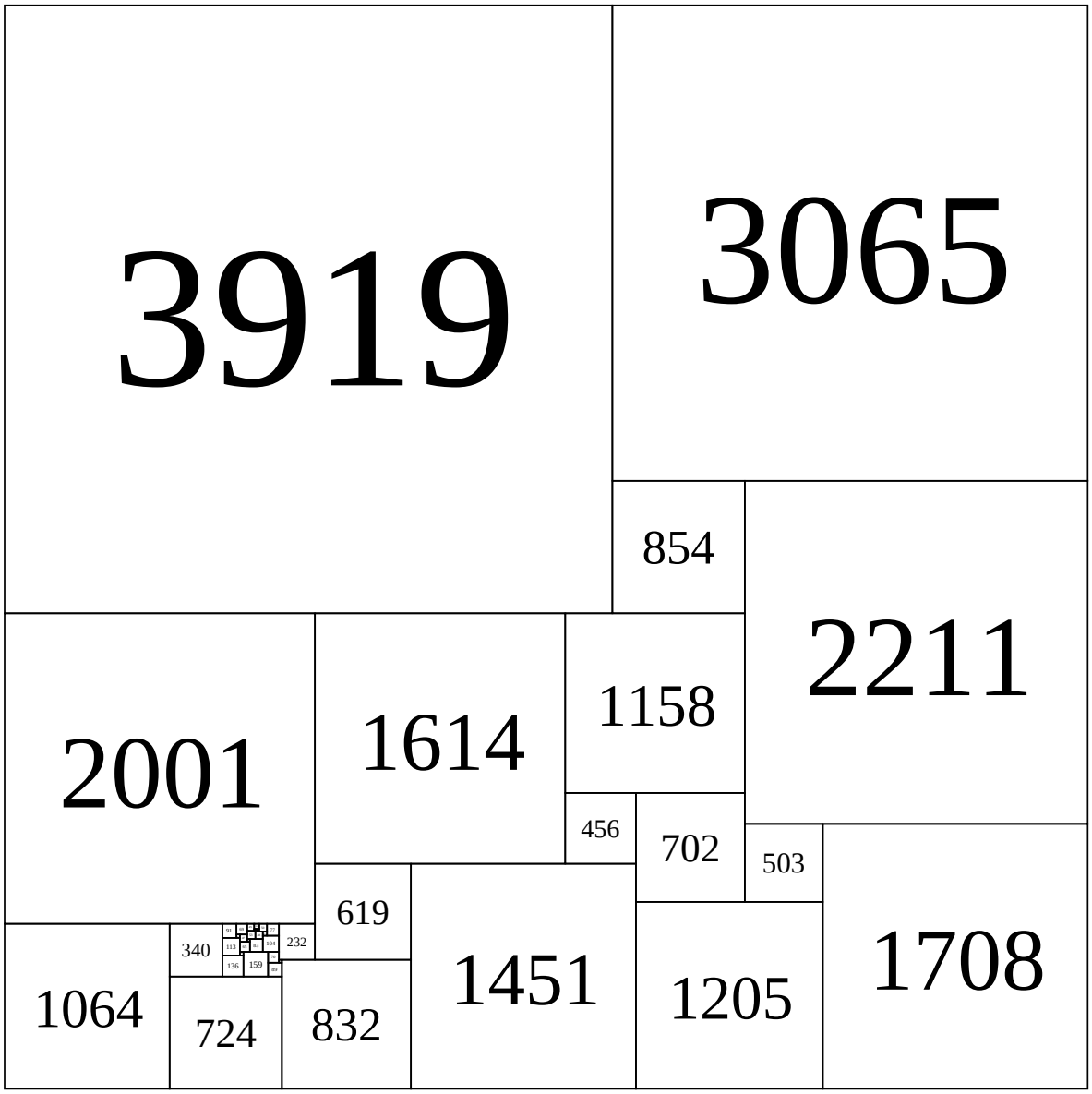
48 : 6981 B_T 2014



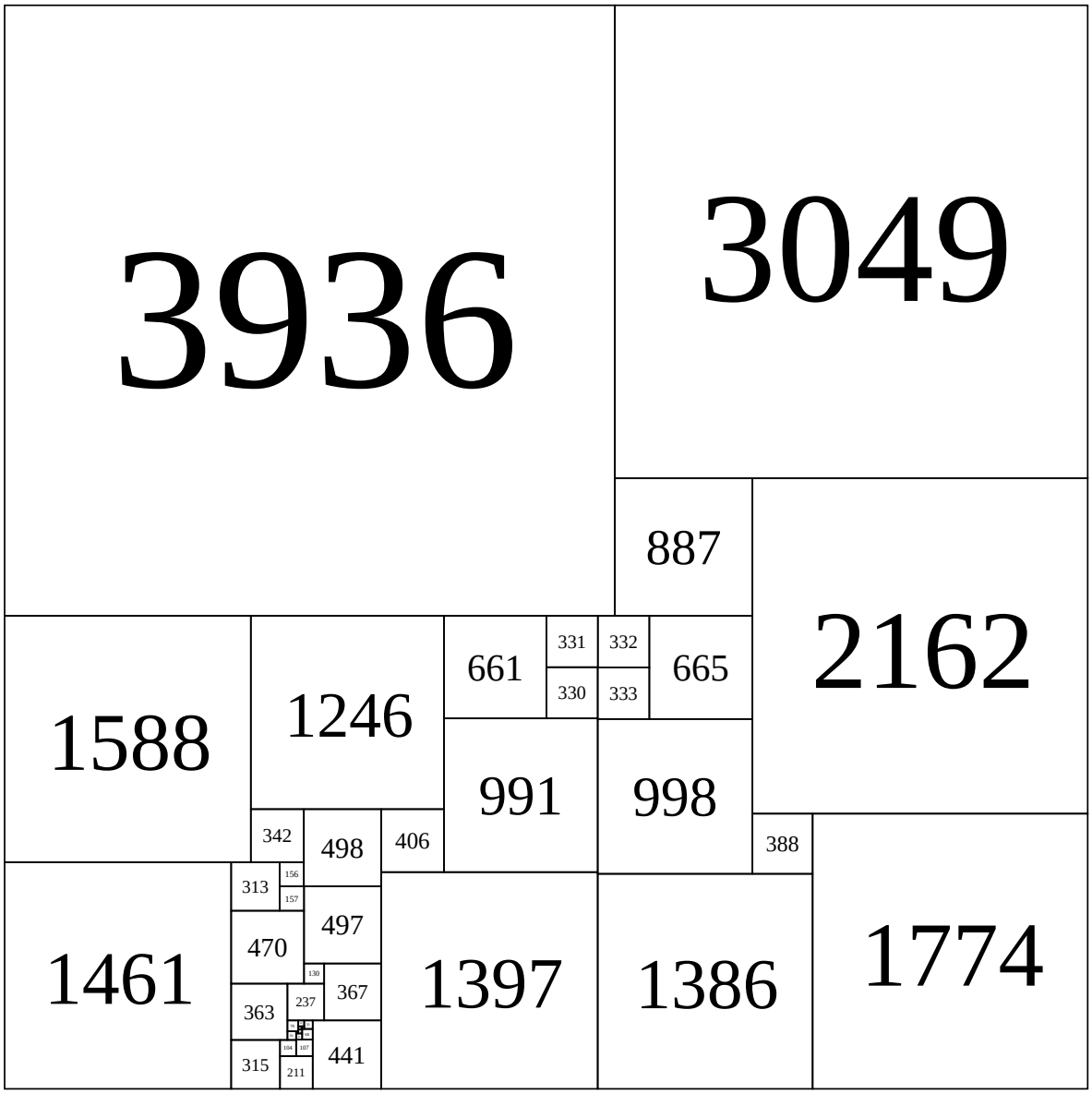
48 : 6983 B_T 2014



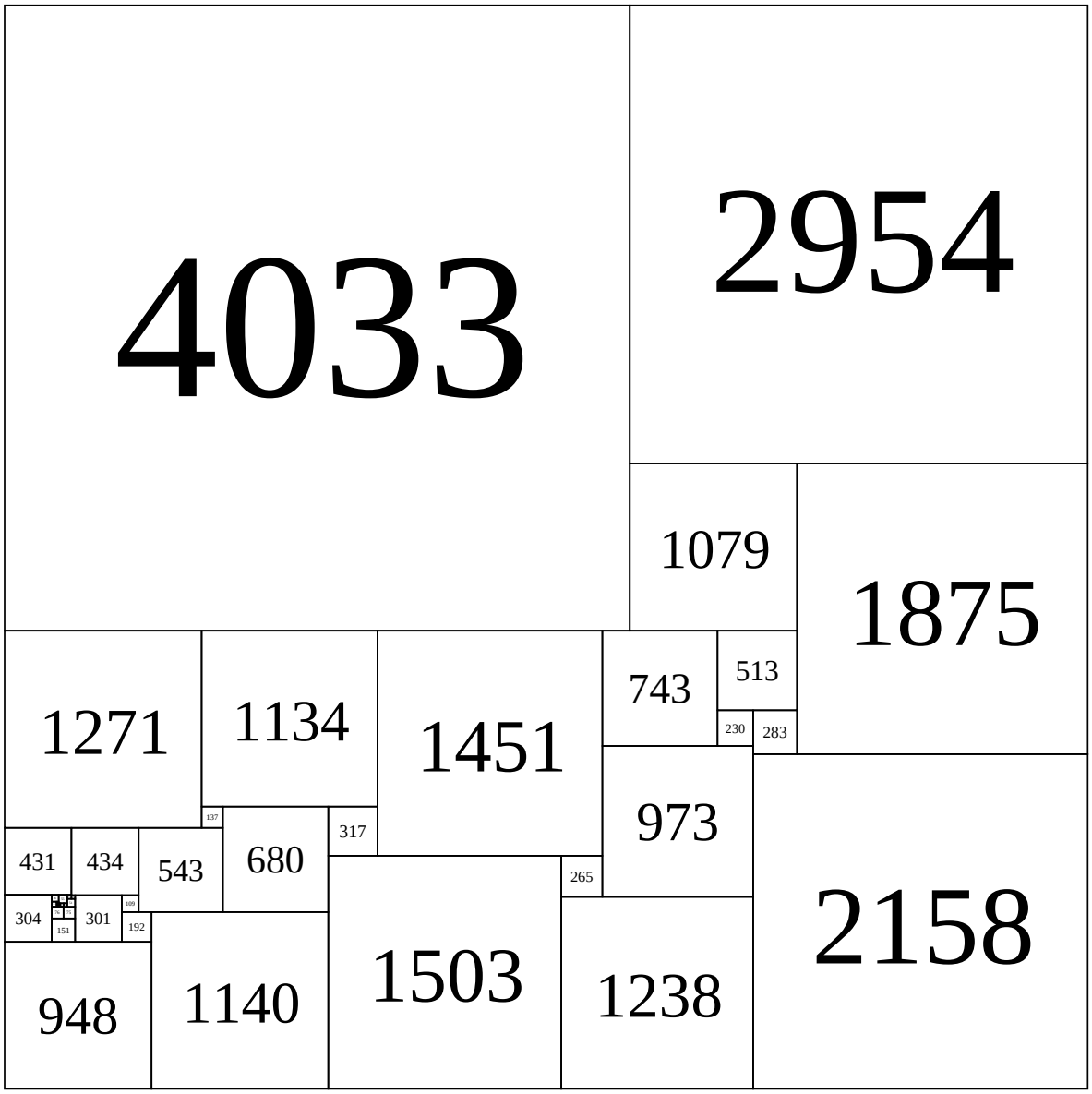
48 : 6983 B_T 2014



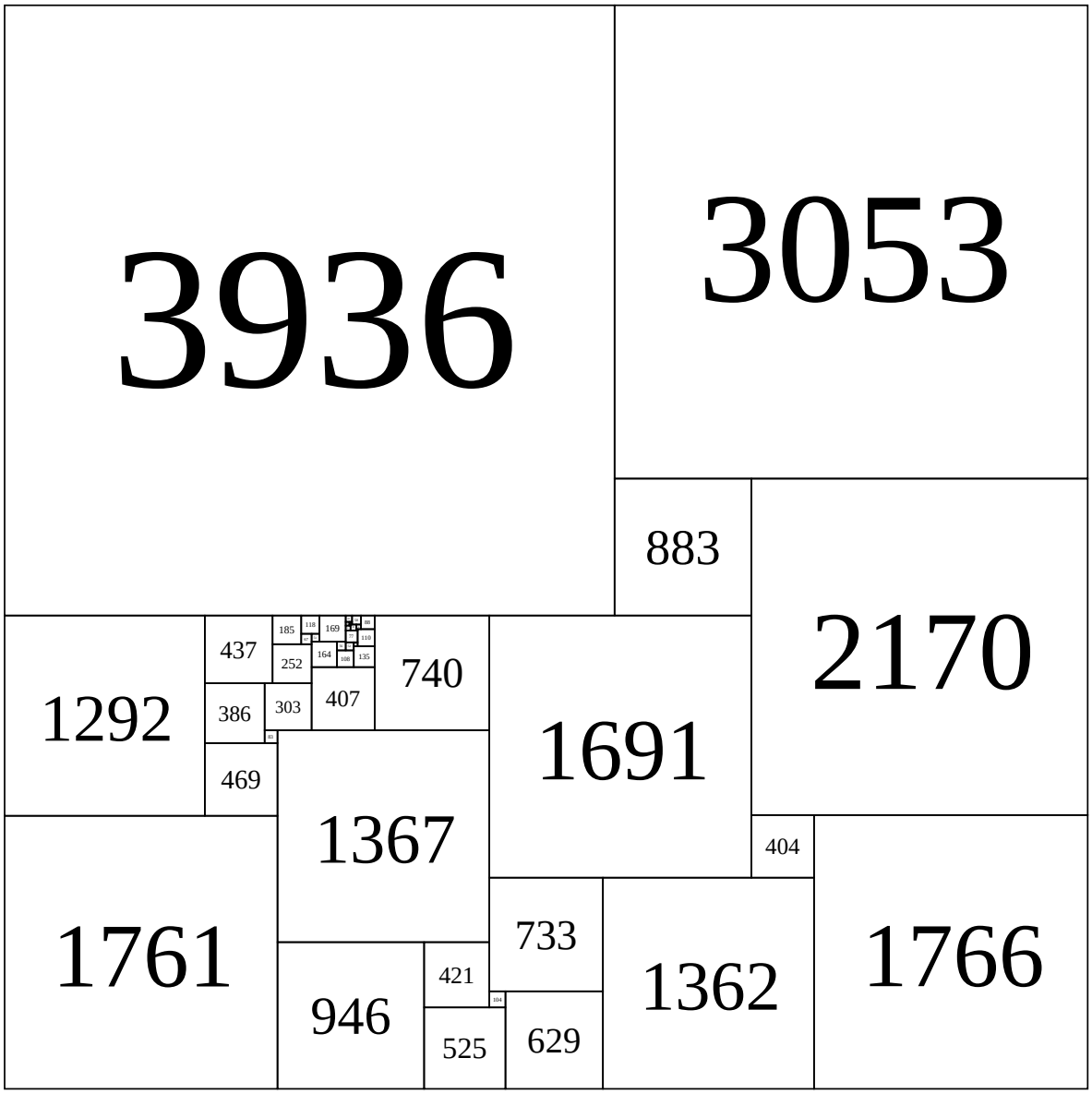
48 : 6984 B_T 2014



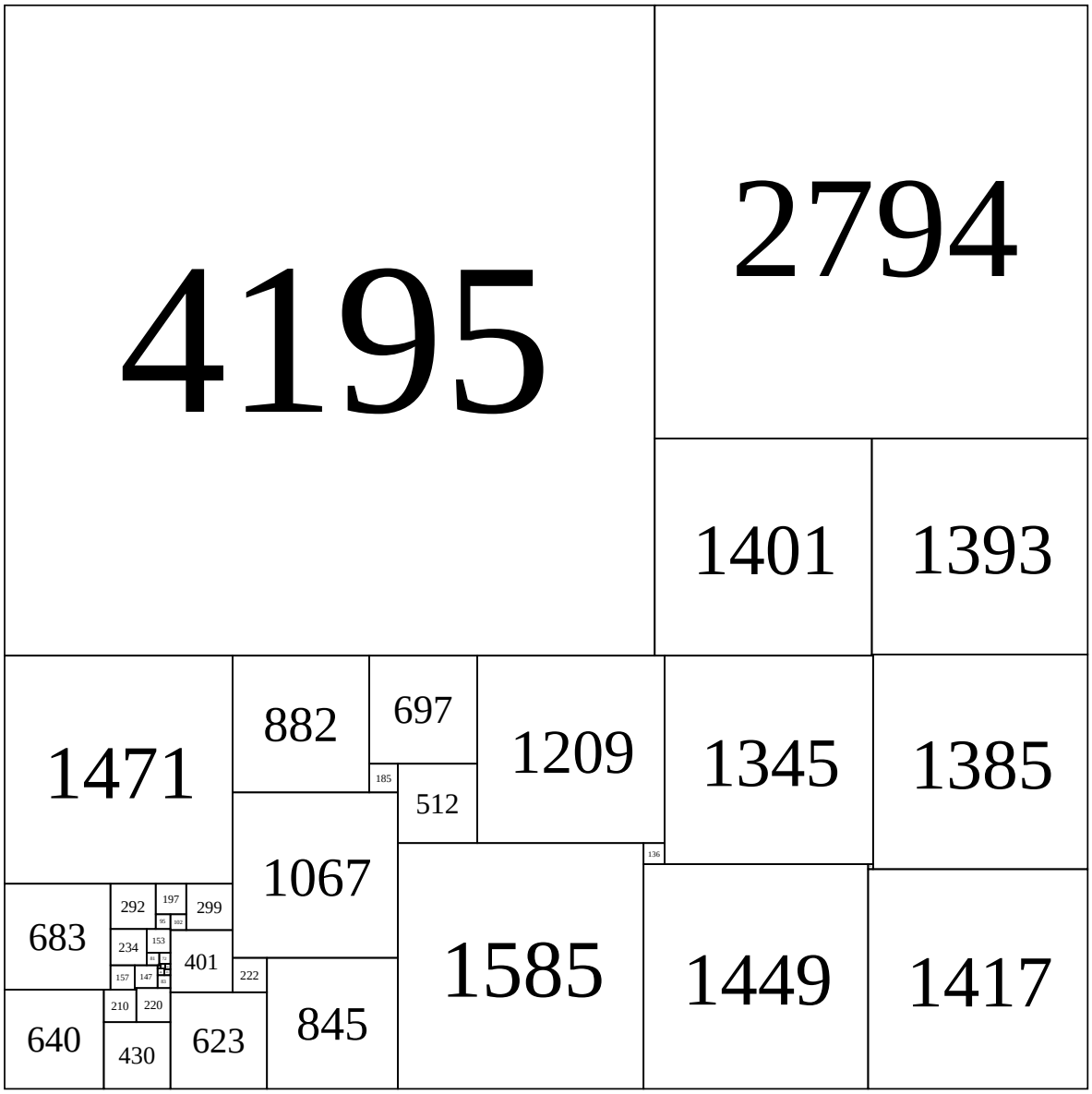
48 : 6985 B_T 2014



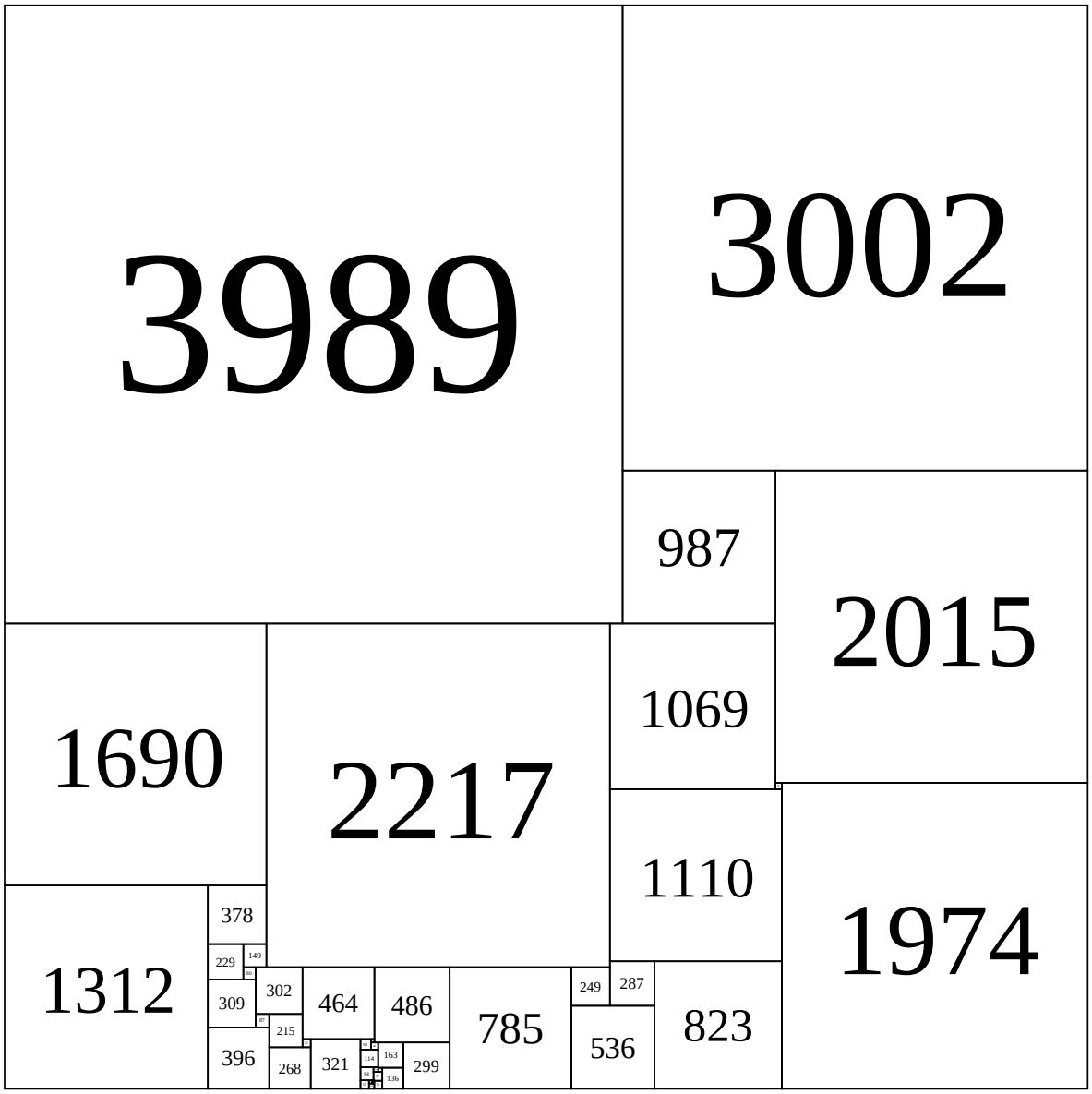
48 : 6987 B_T 2014



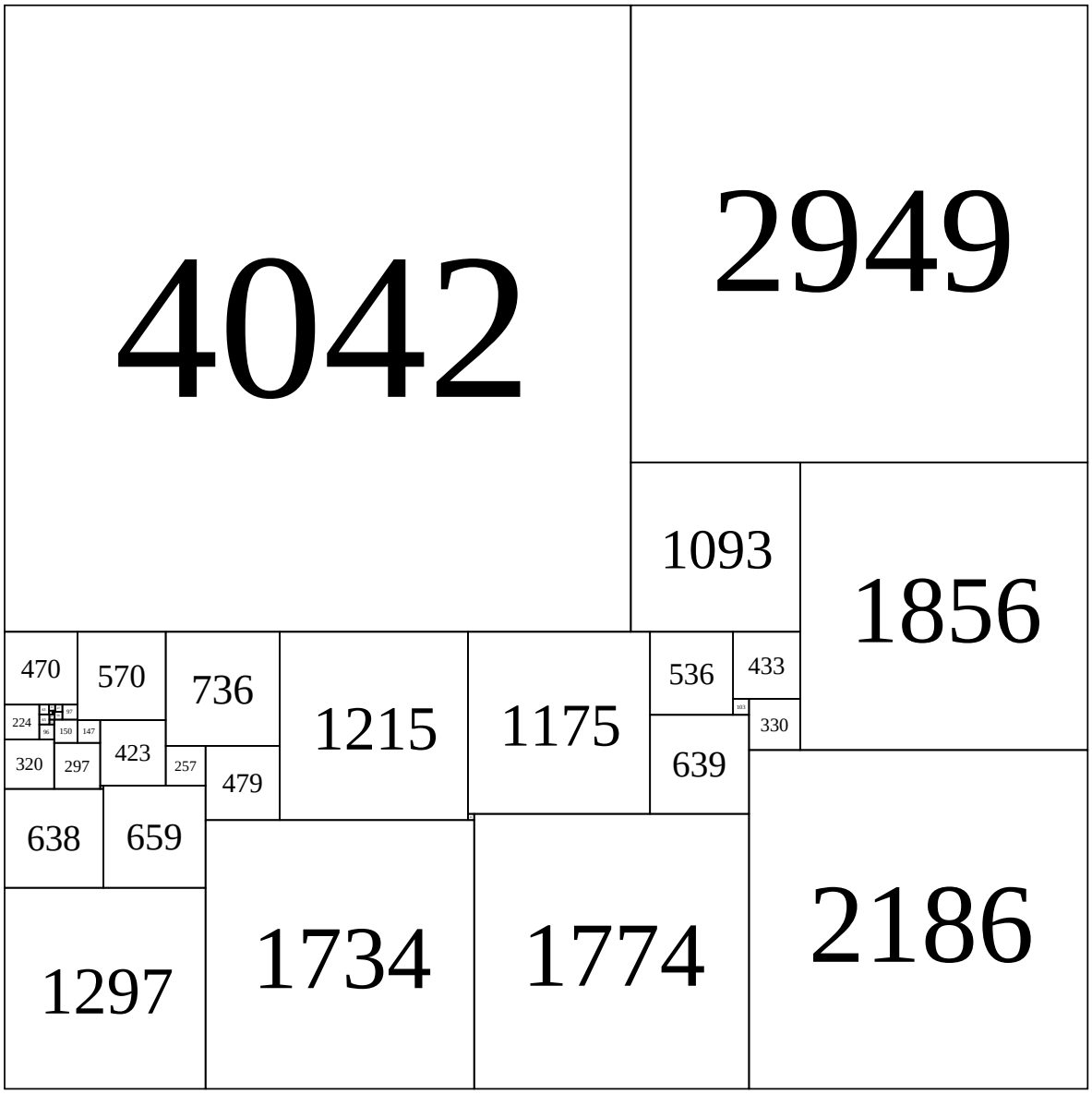
48 : 6989 B_T 2014



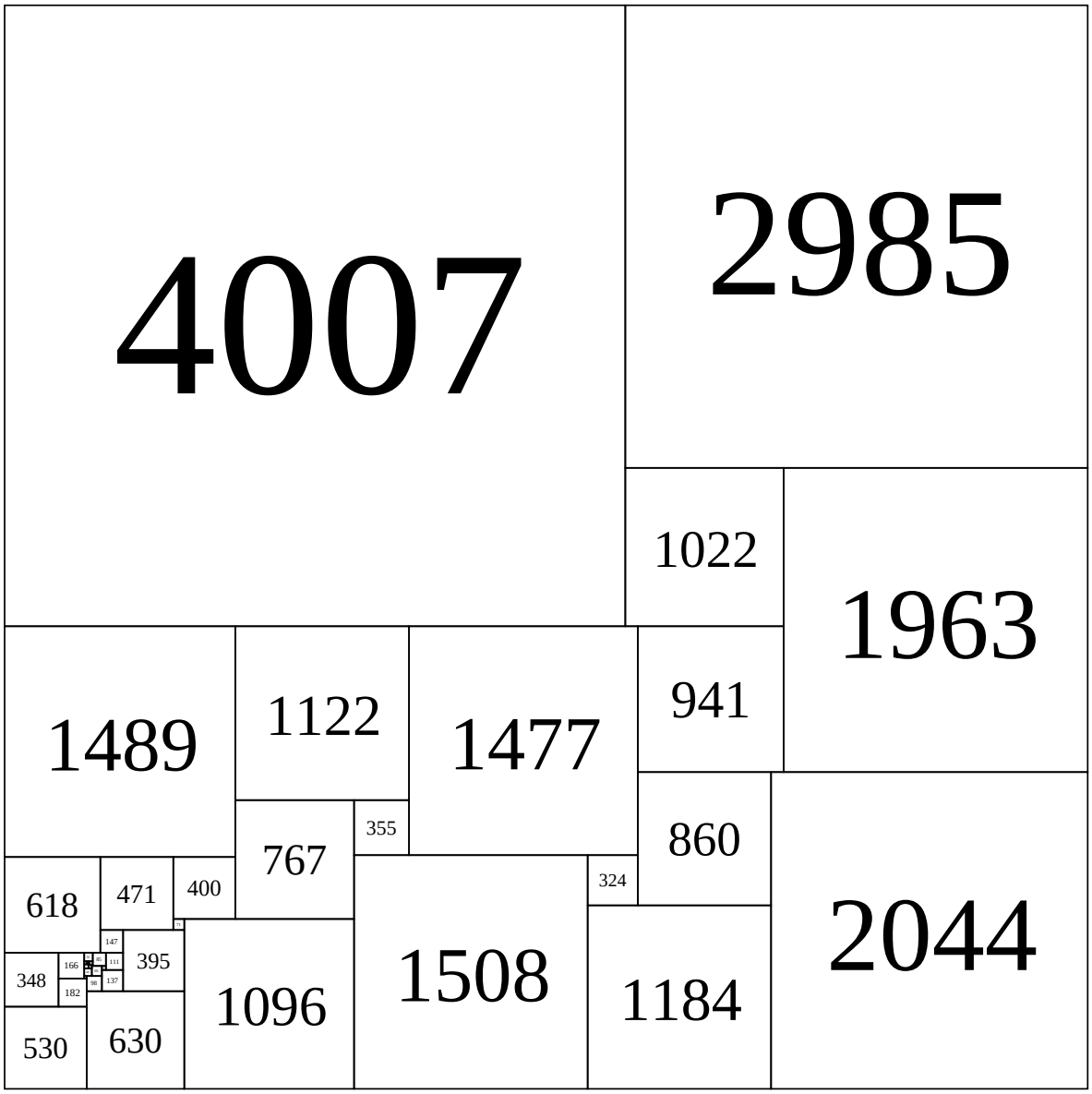
48 : 6989 B_T 2014



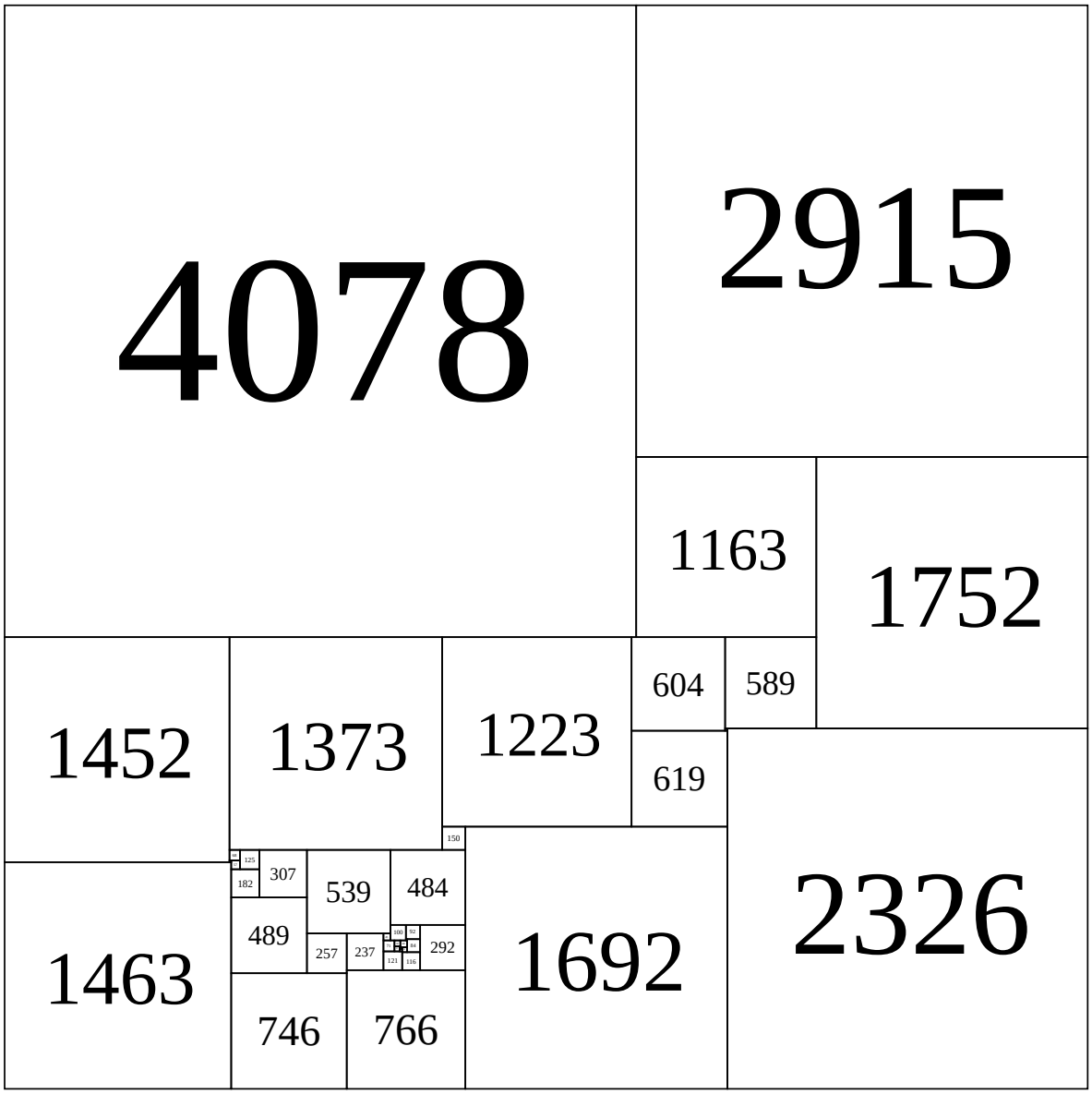
48 : 6991 B_T 2014



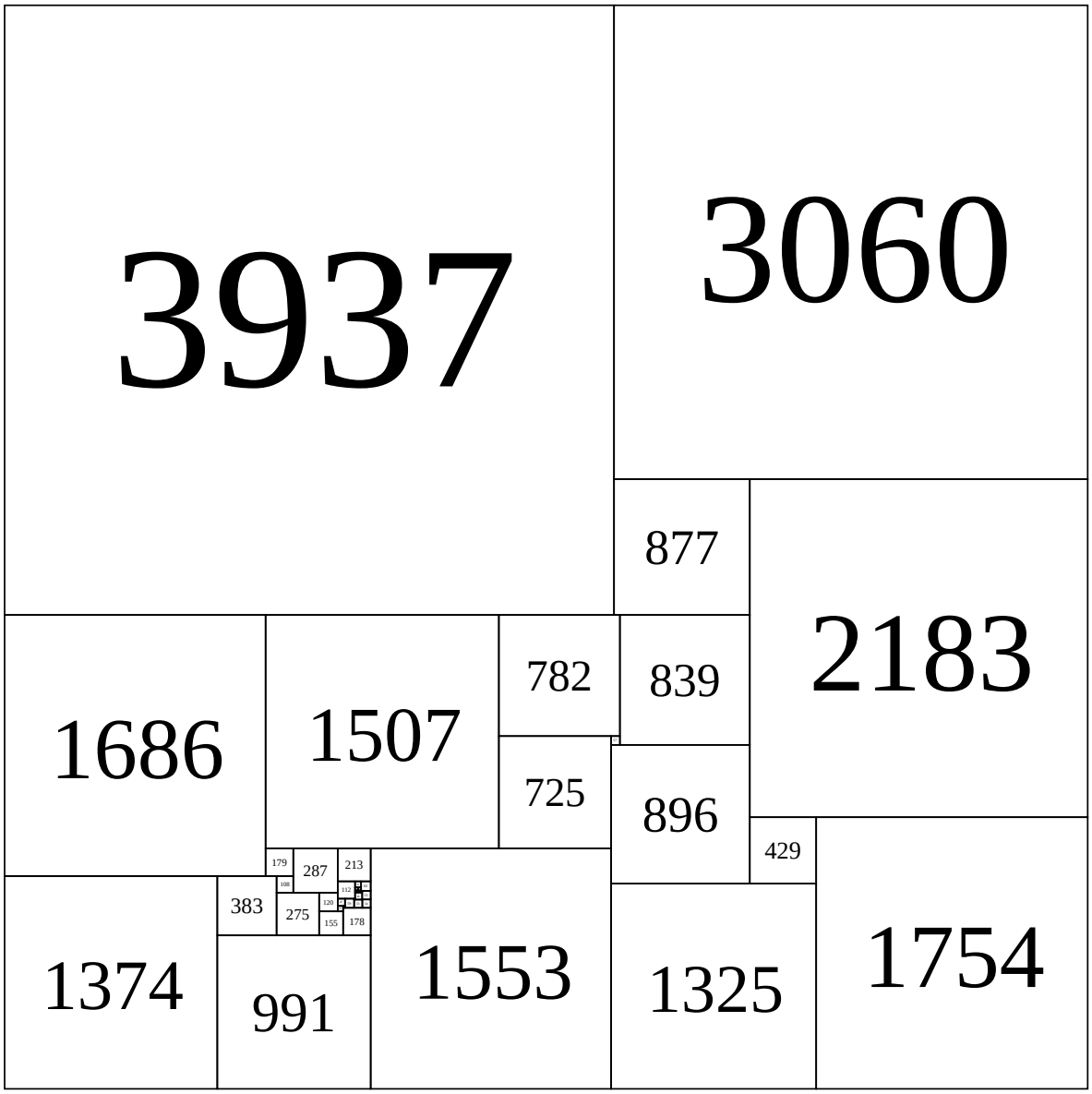
48 : 6991 B_T 2014



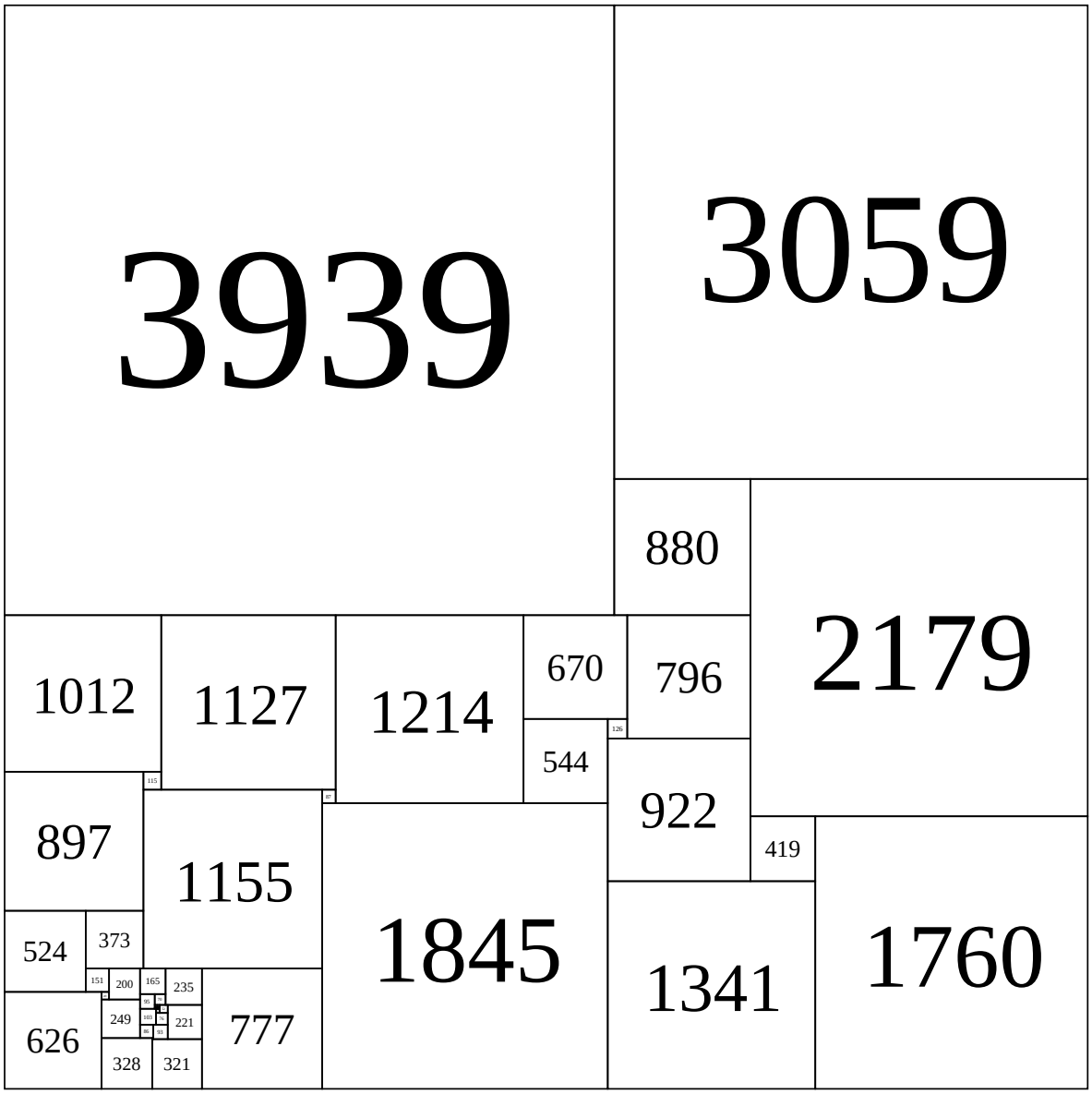
48 : 6992 B_T 2014



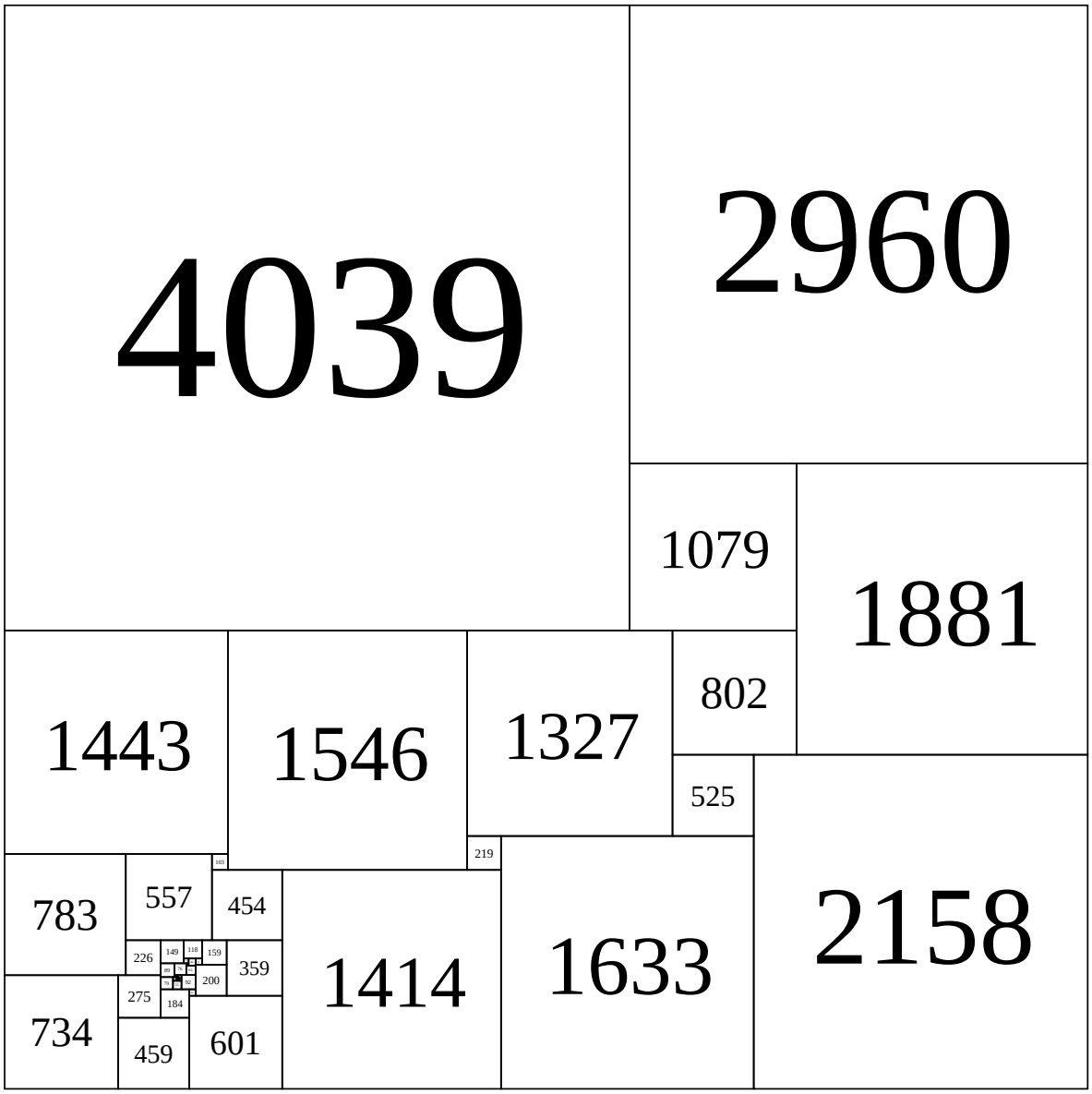
48 : 6993 B_T 2014



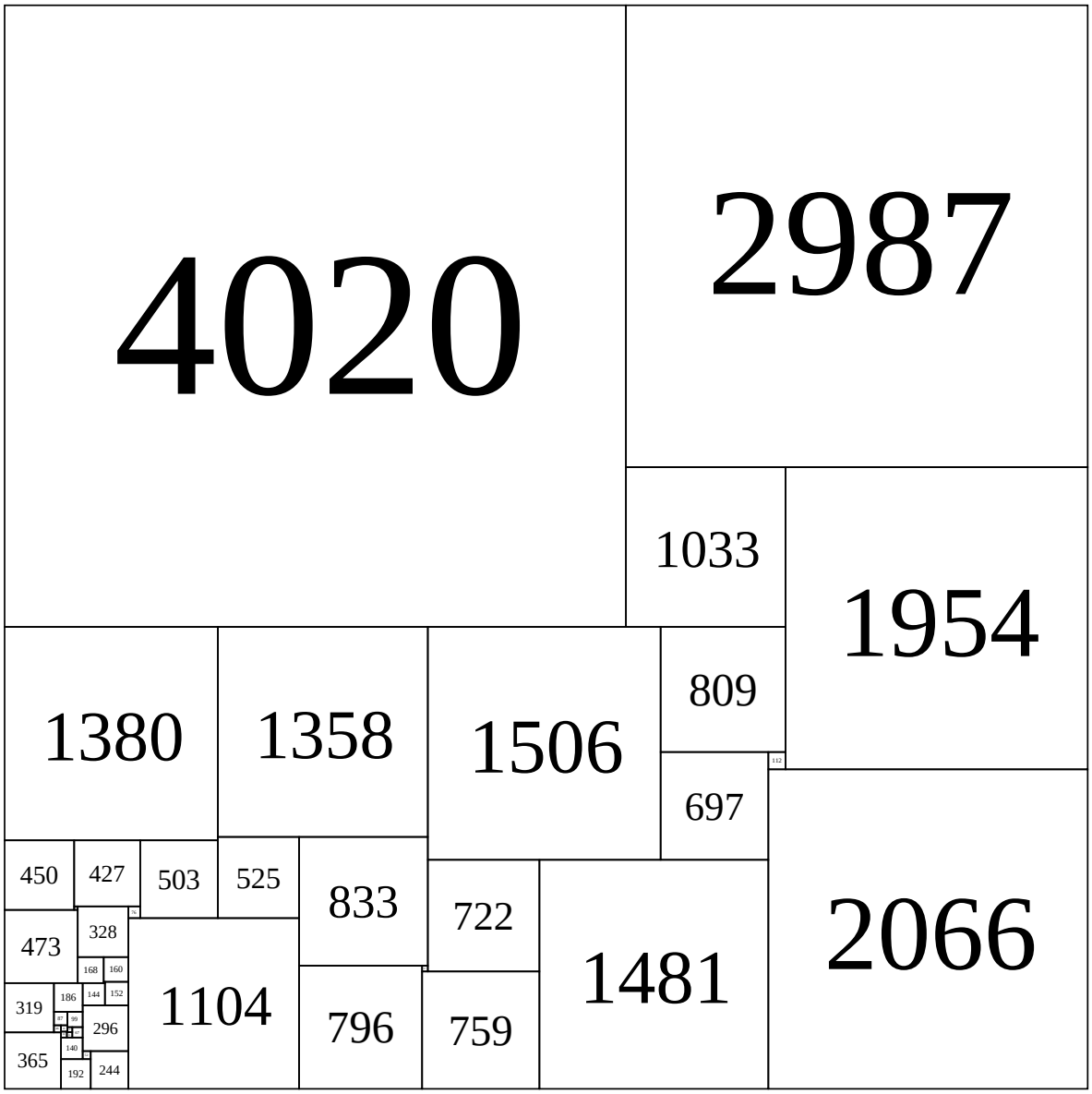
48 : 6997 B_T 2014



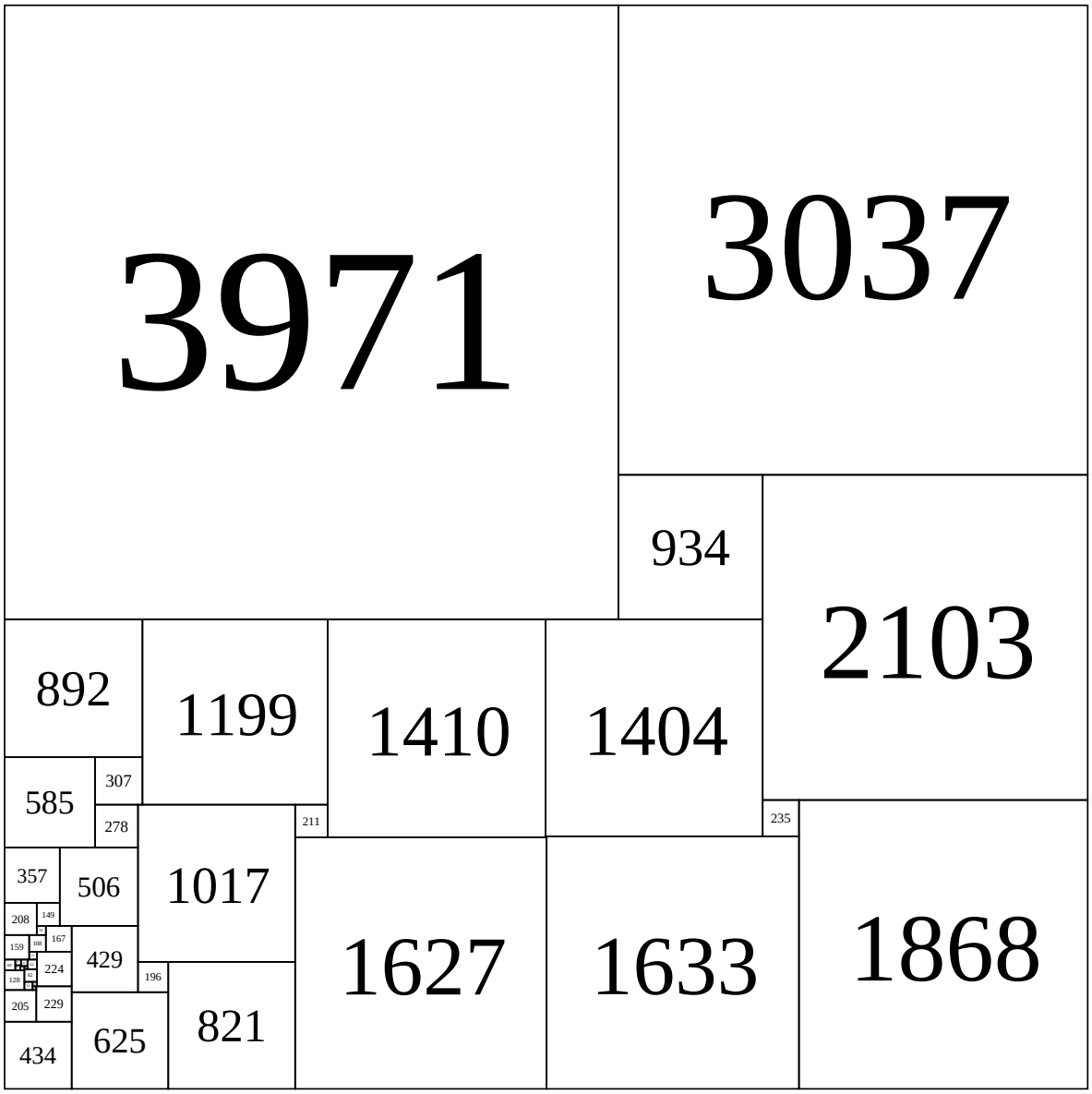
48 : 6998 B_T 2014



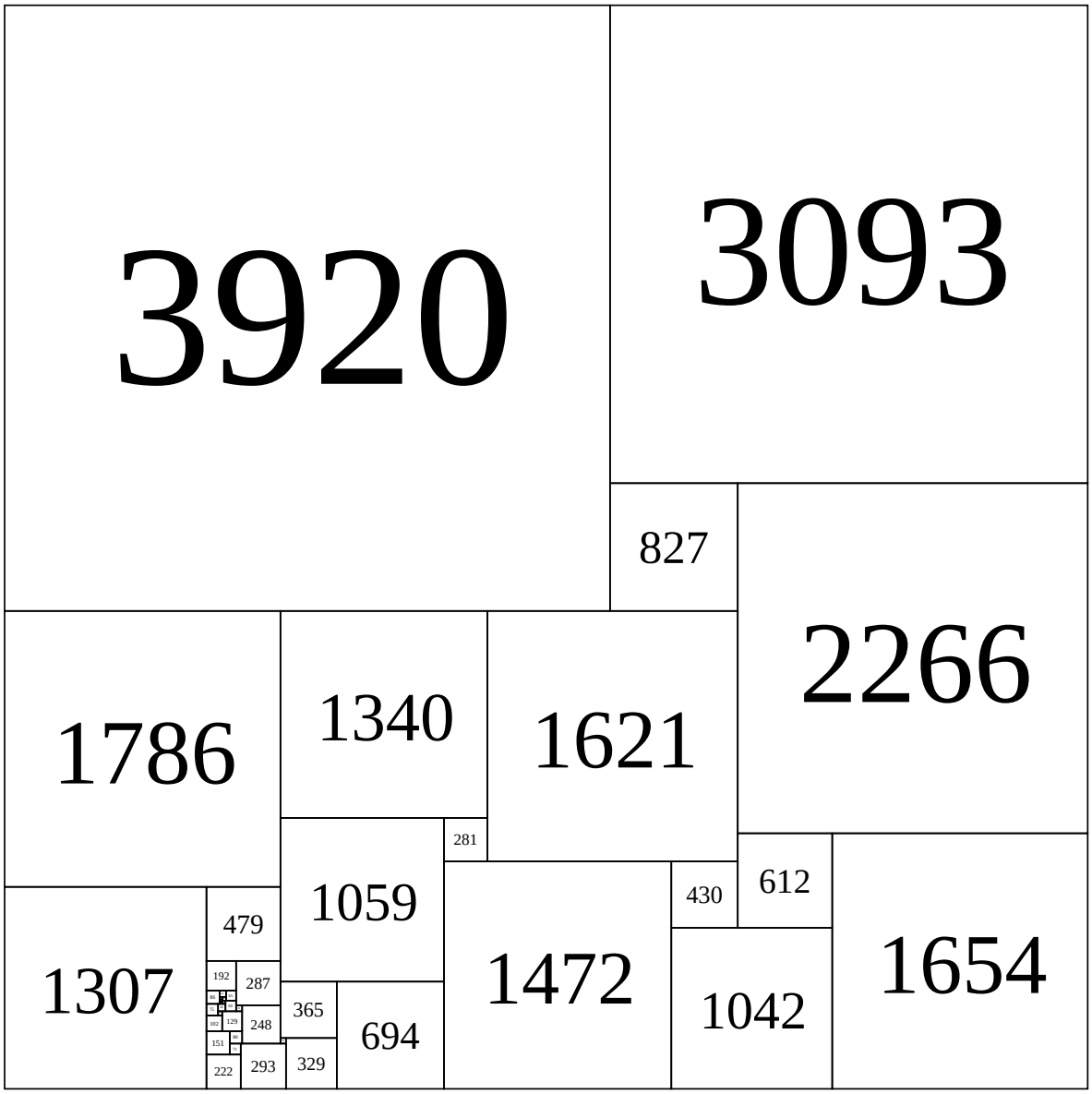
48 : 6999 B_T 2014



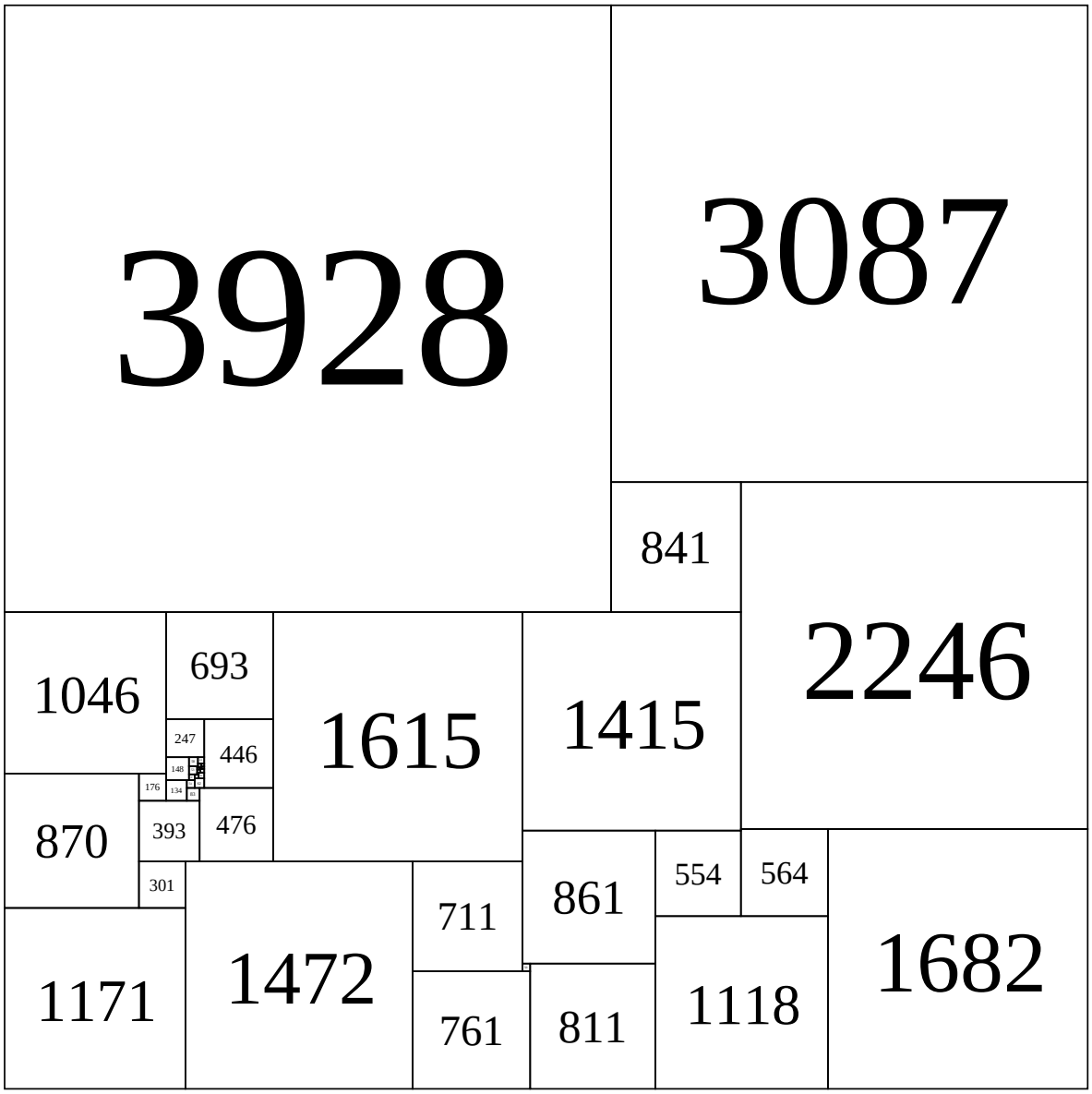
48 : 7007 B_T 2014



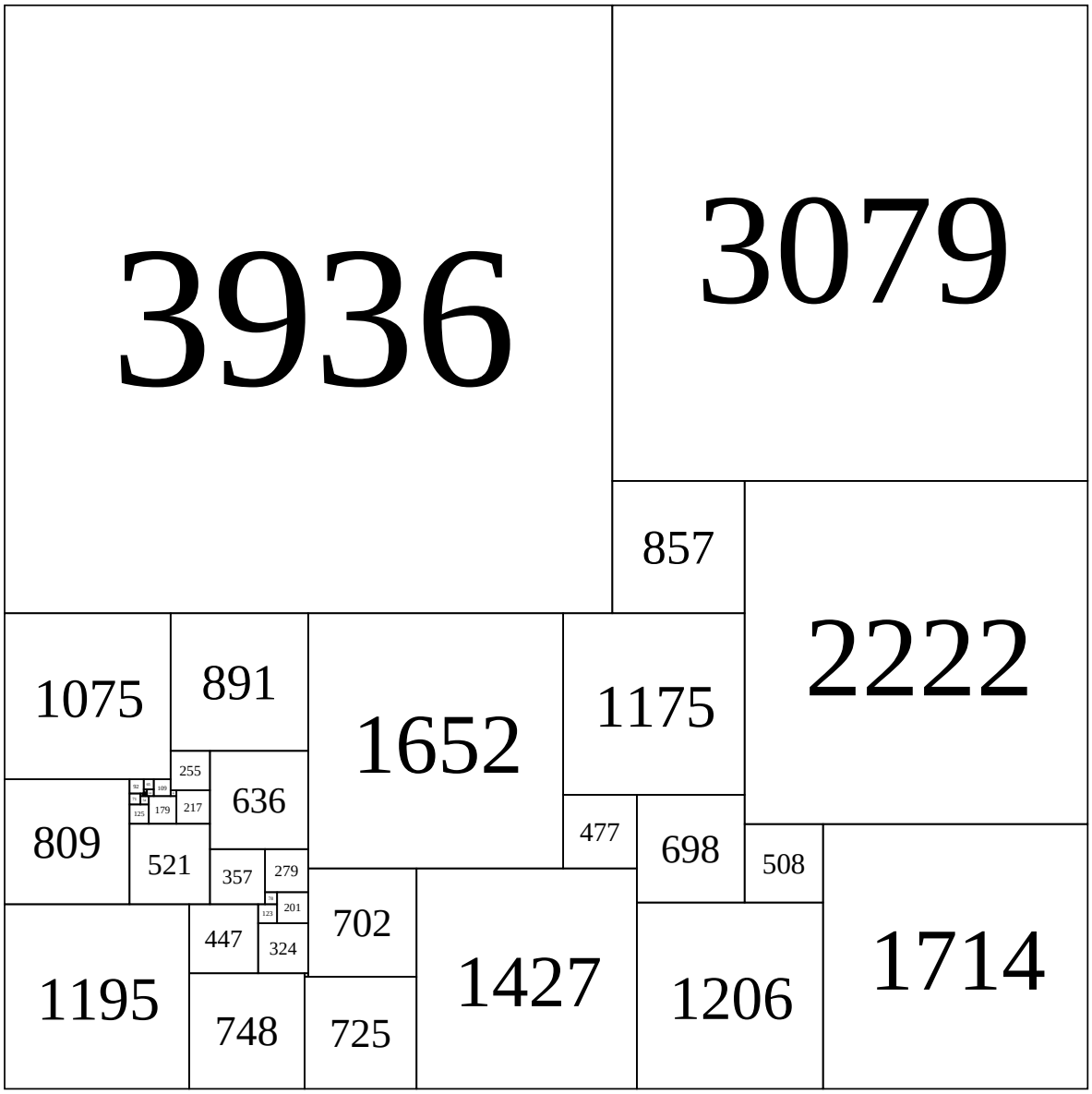
48 : 7008 B_T 2014



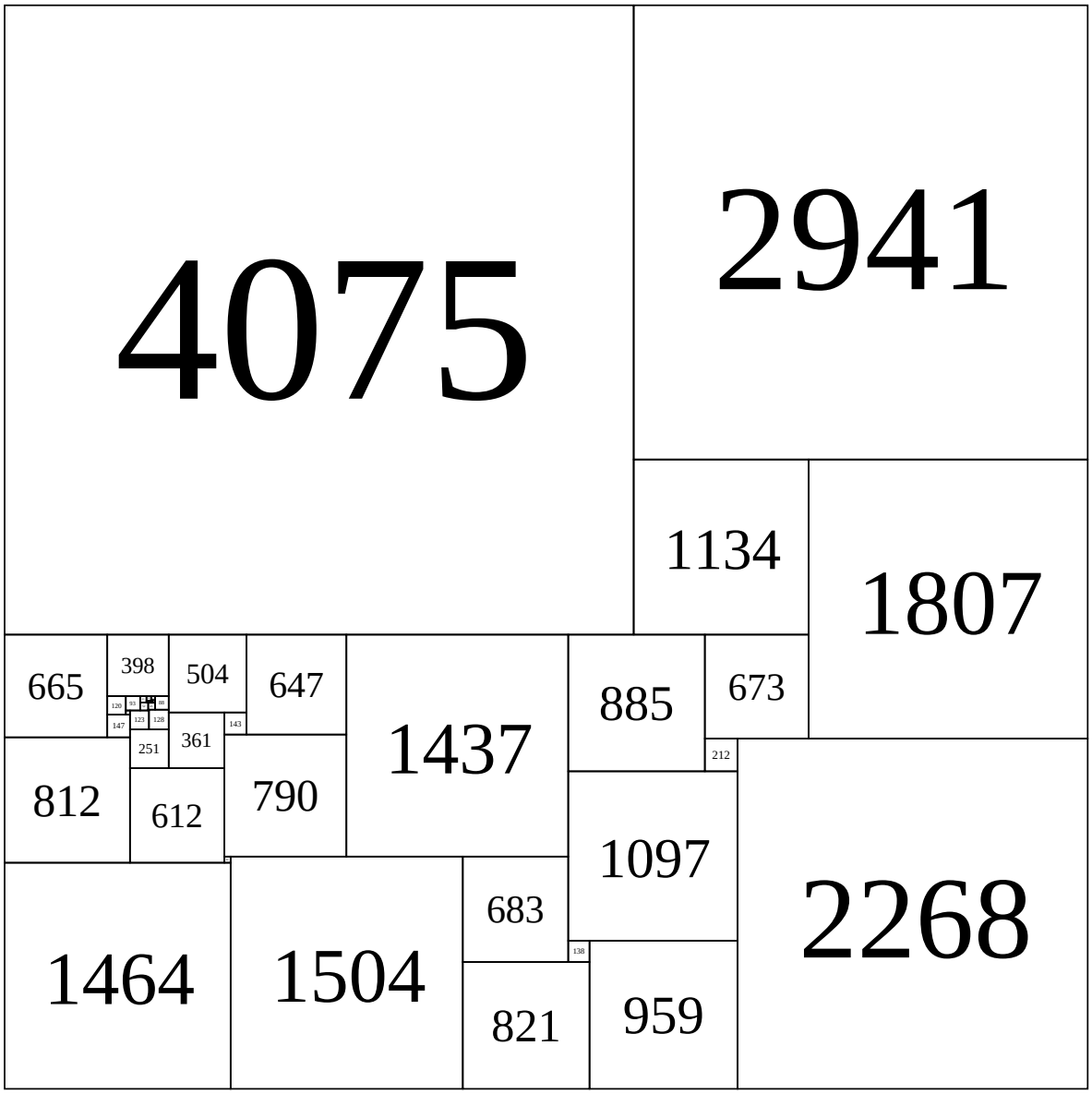
48 : 7013 B_T 2014



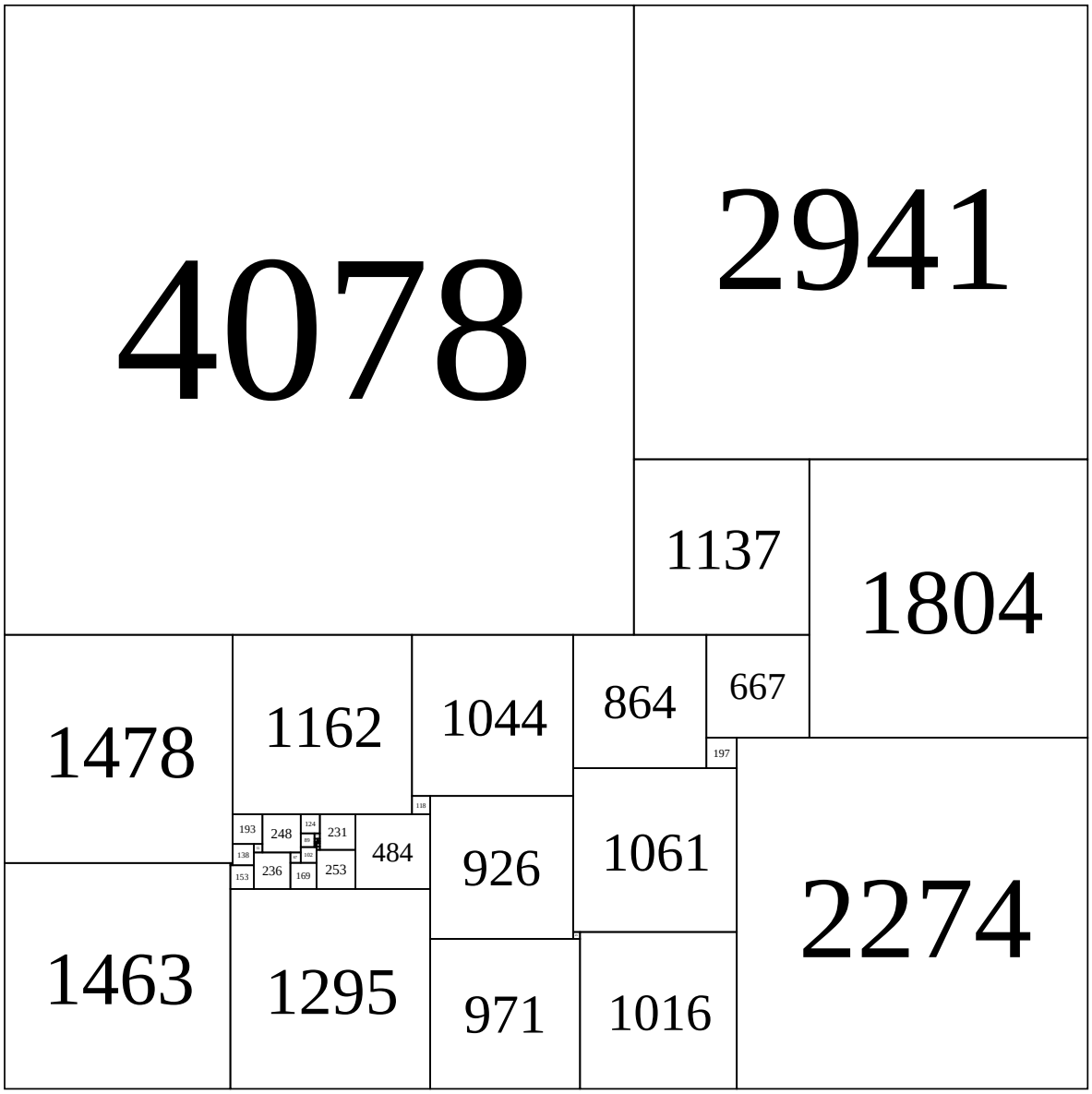
48 : 7015 B_T 2014



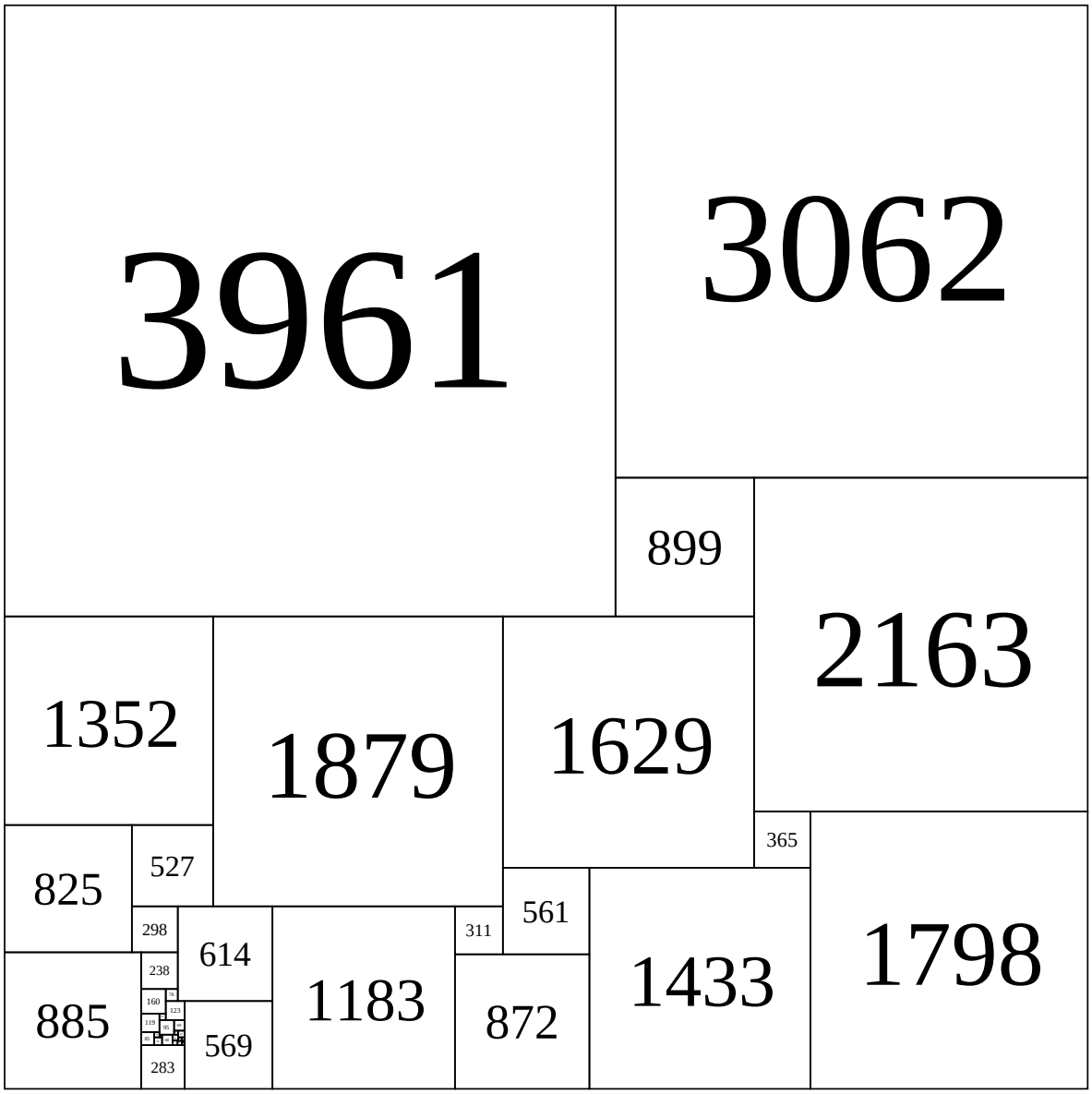
48 : 7015 B_T 2014



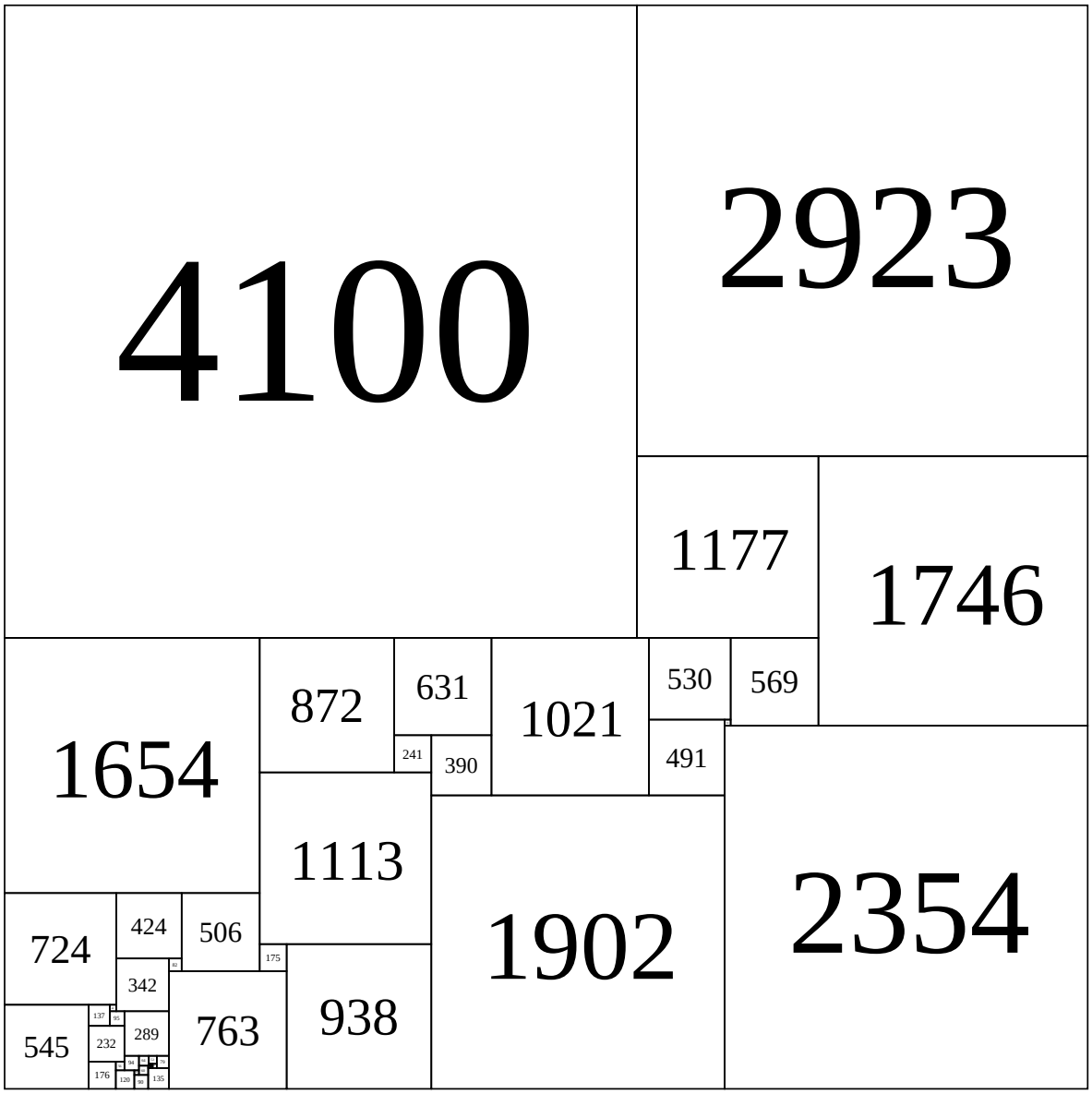
48 : 7016 B_T 2014



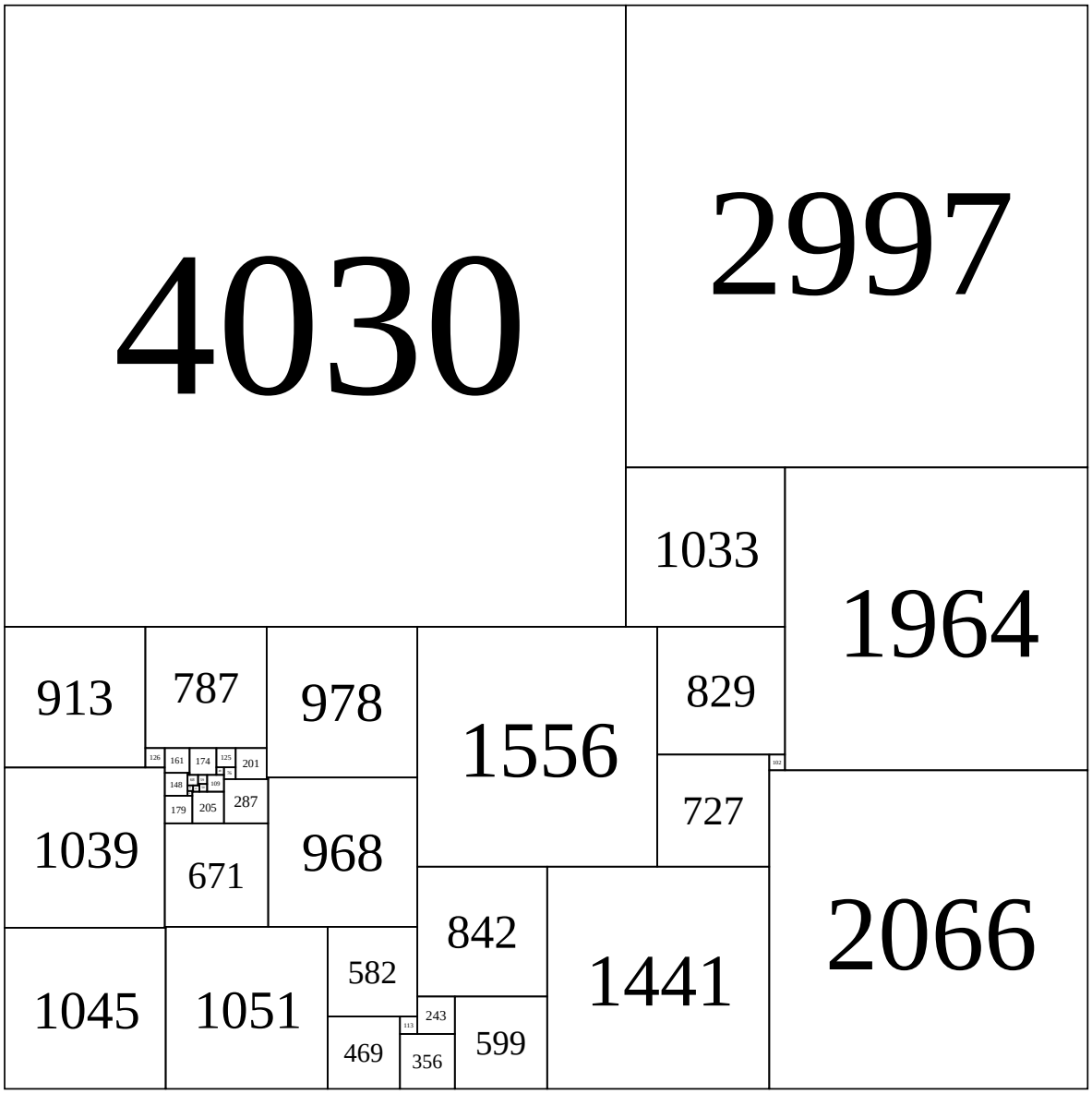
48 : 7019 B_T 2014



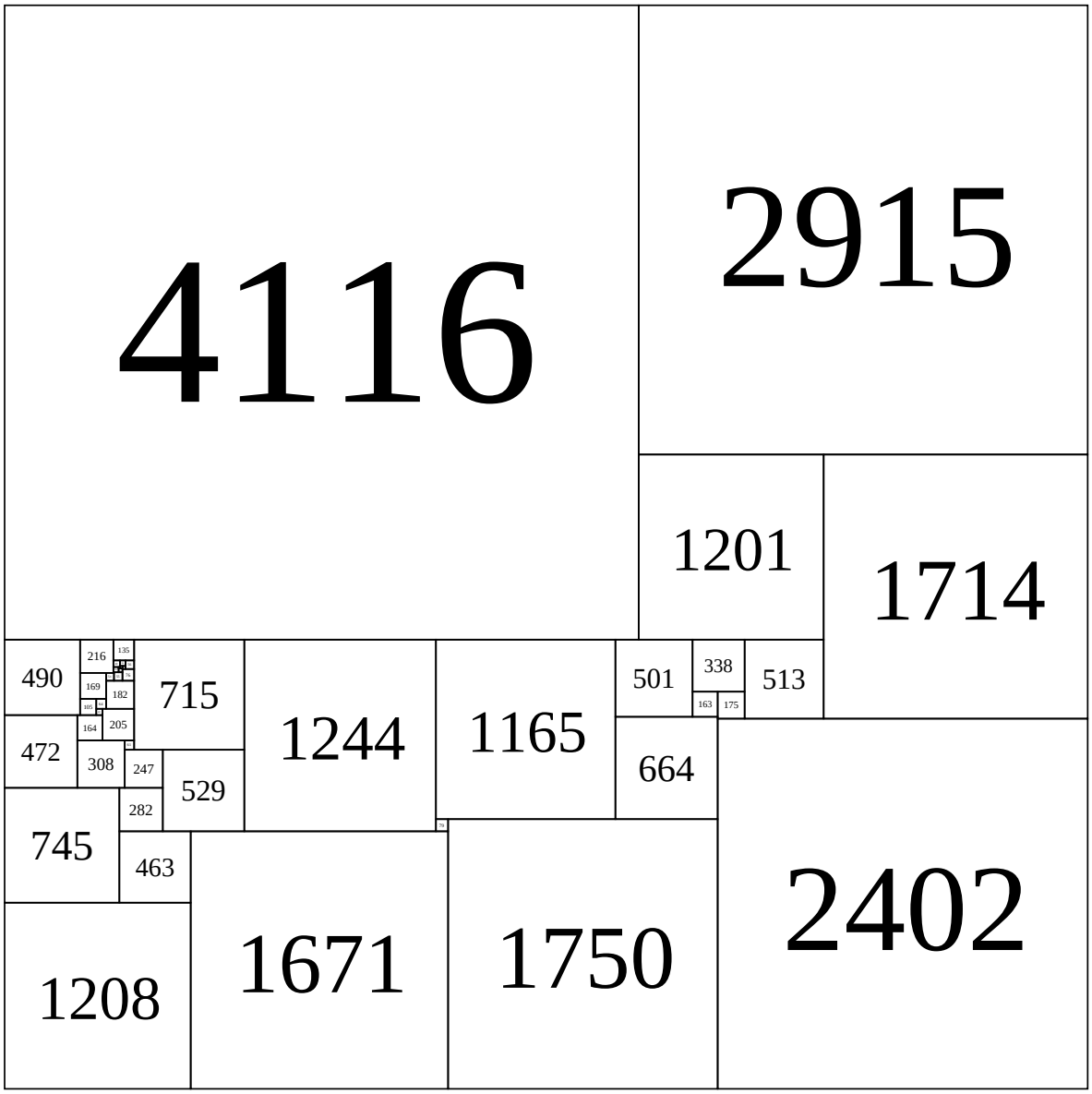
48 : 7023 B_T 2014



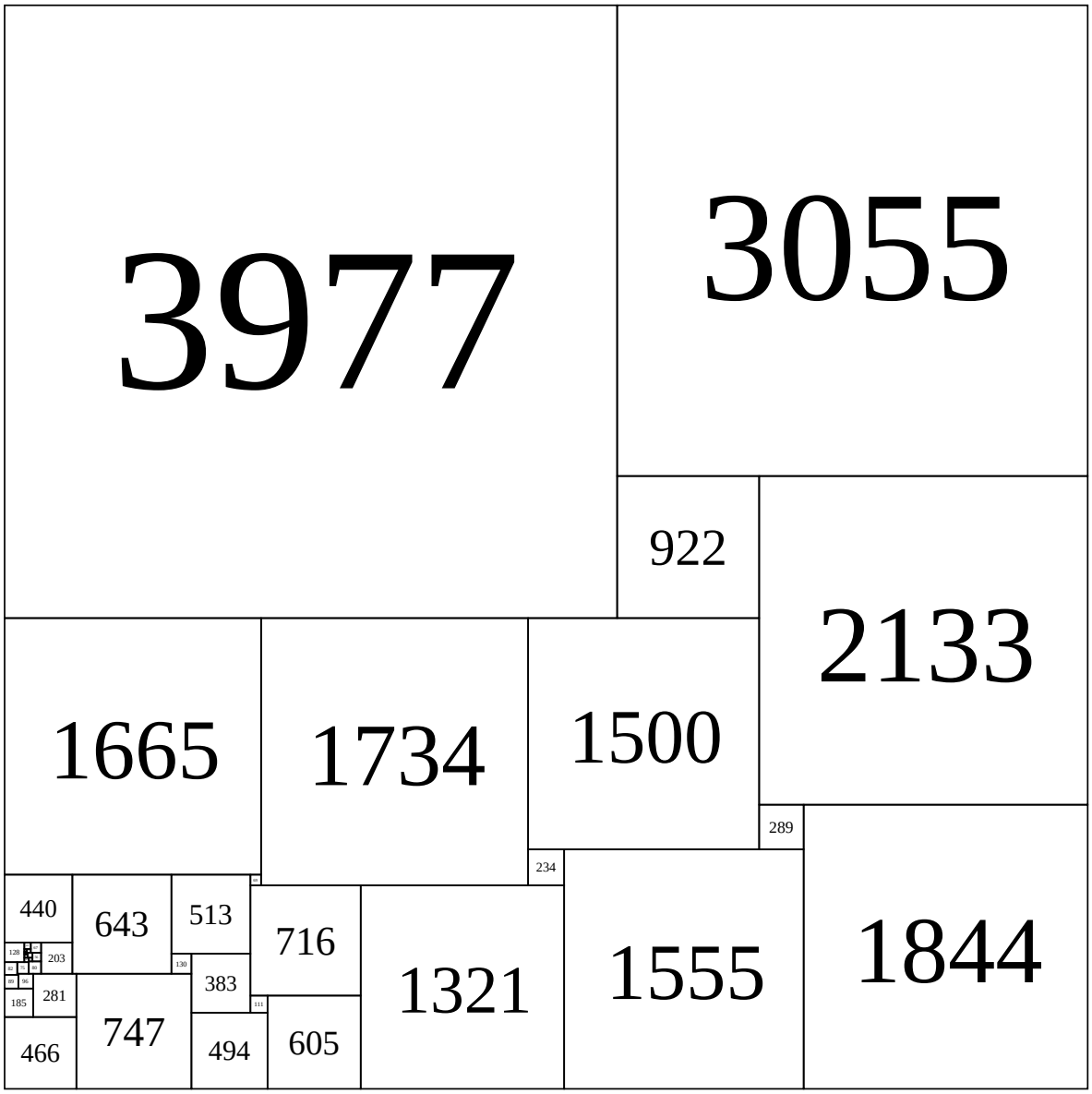
48 : 7023 B_T 2014



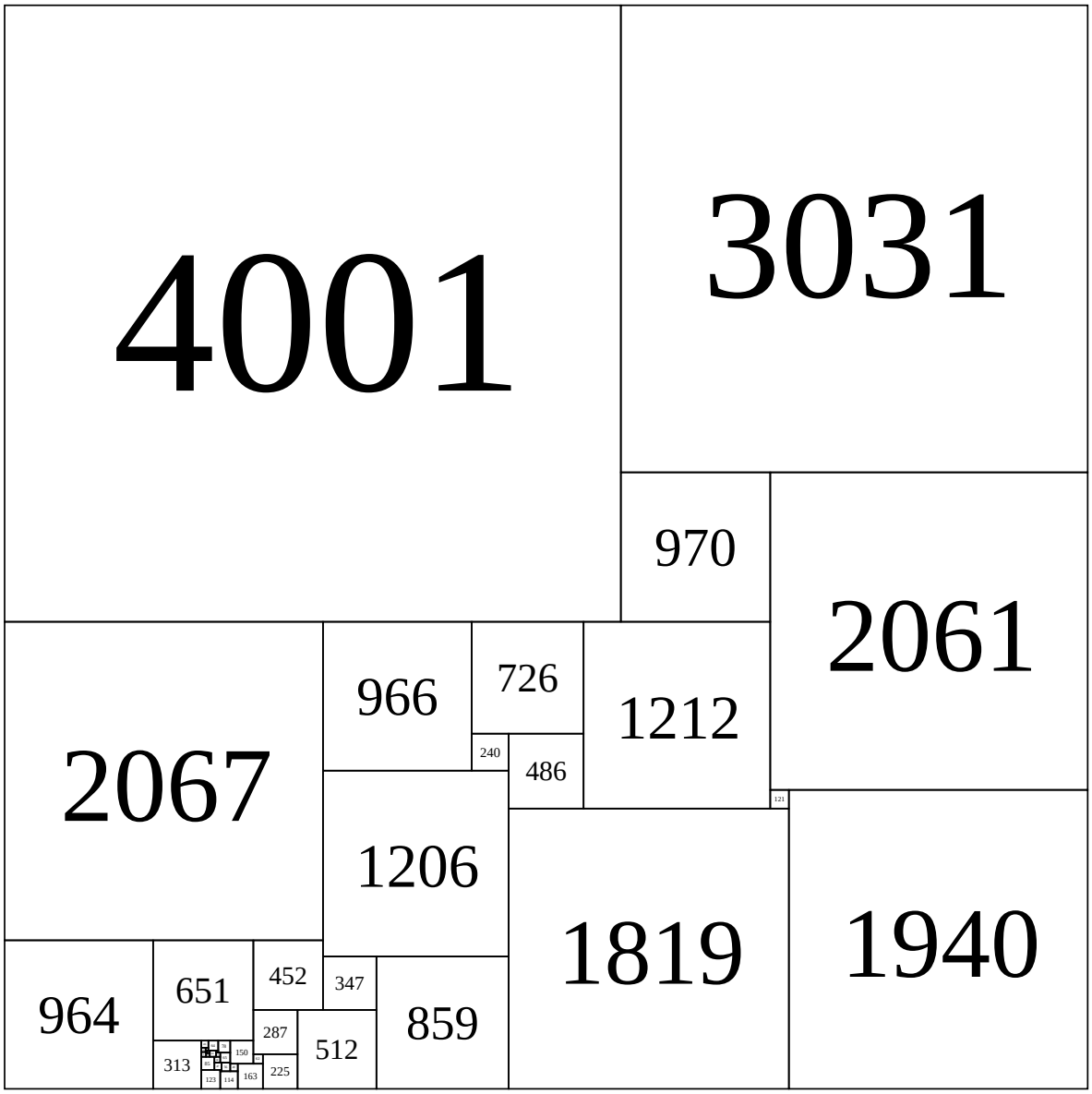
48 : 7027 B_T 2014



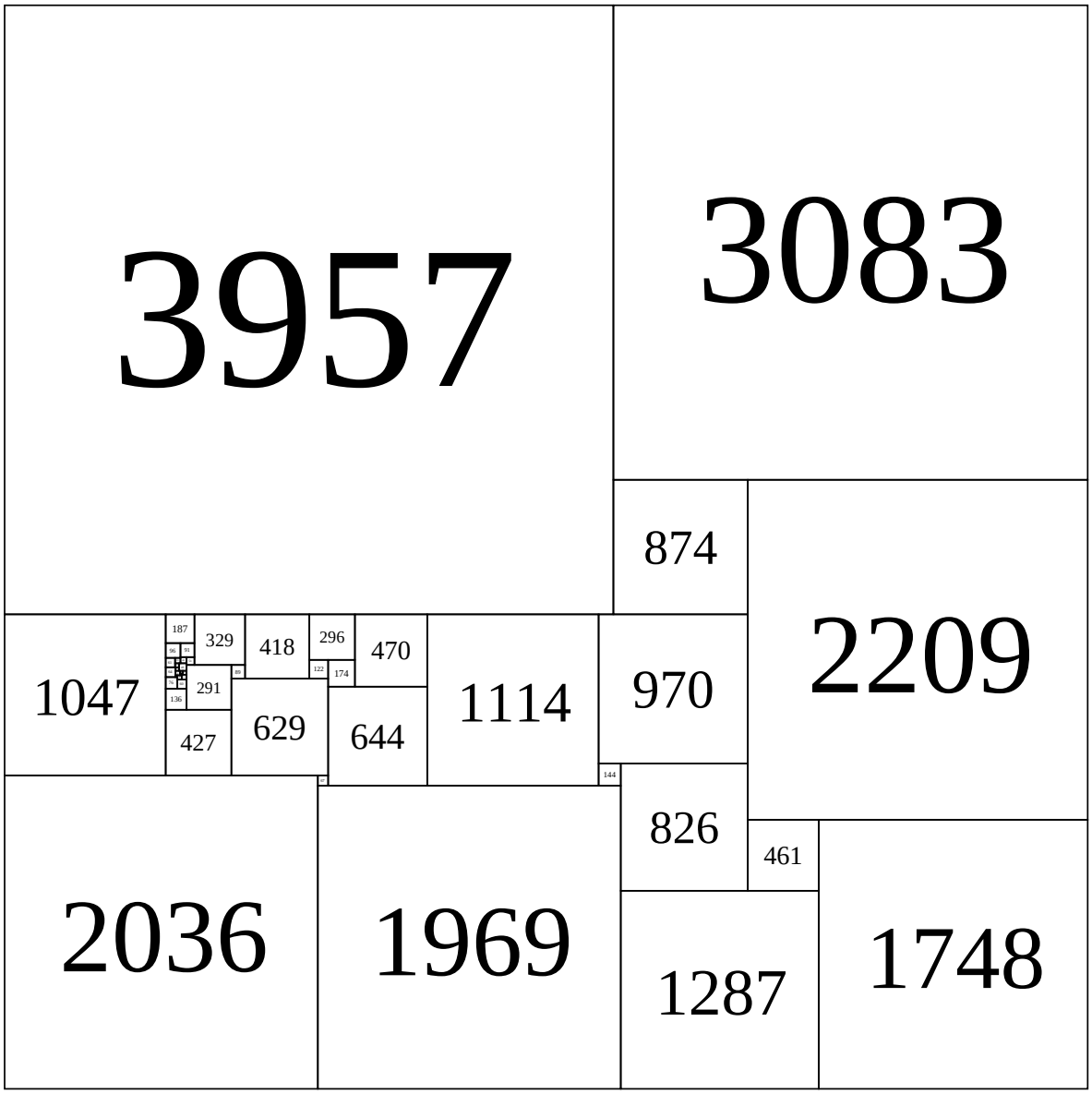
48 : 7031 B_T 2014



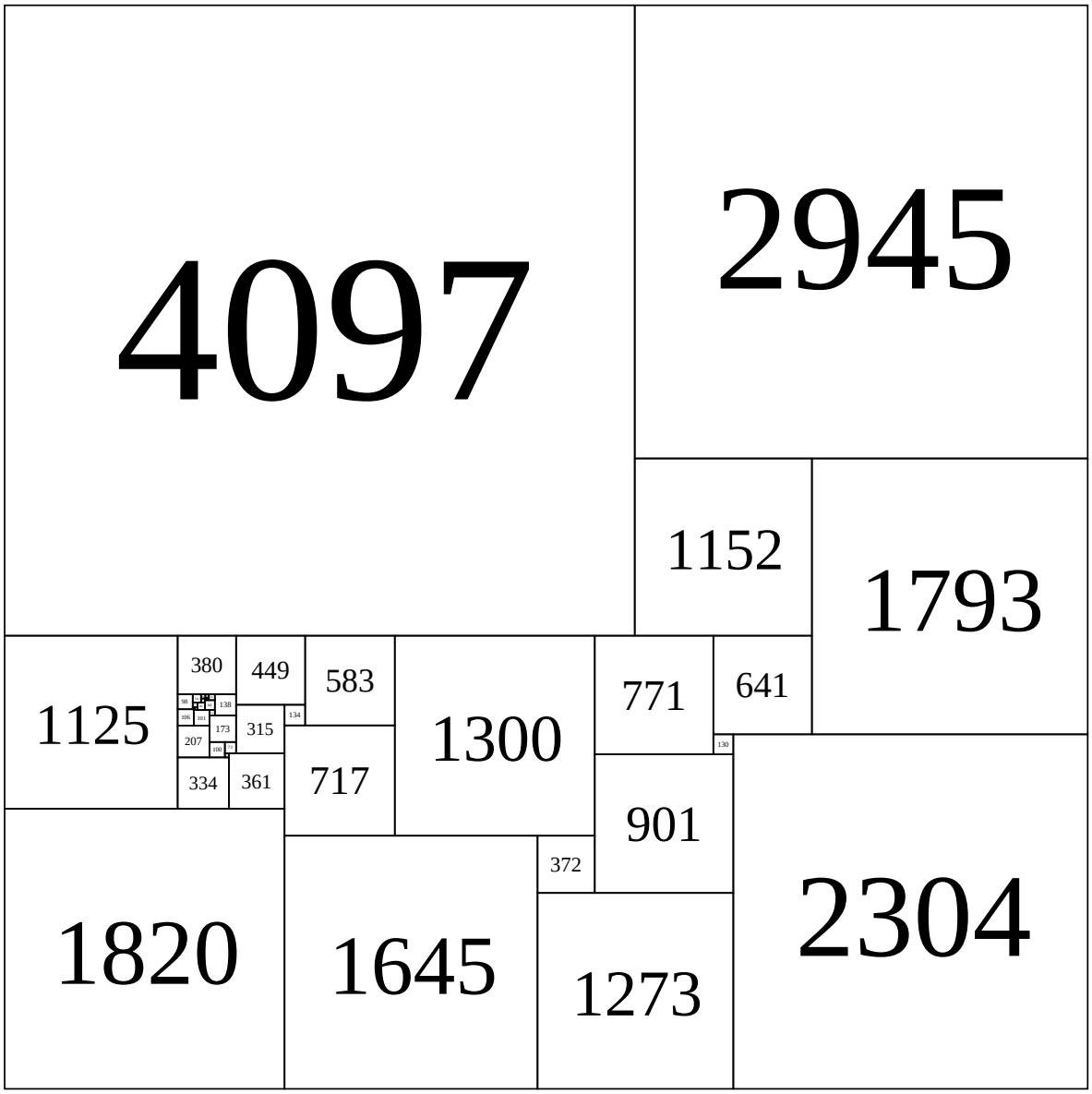
48 : 7032 B_T 2014



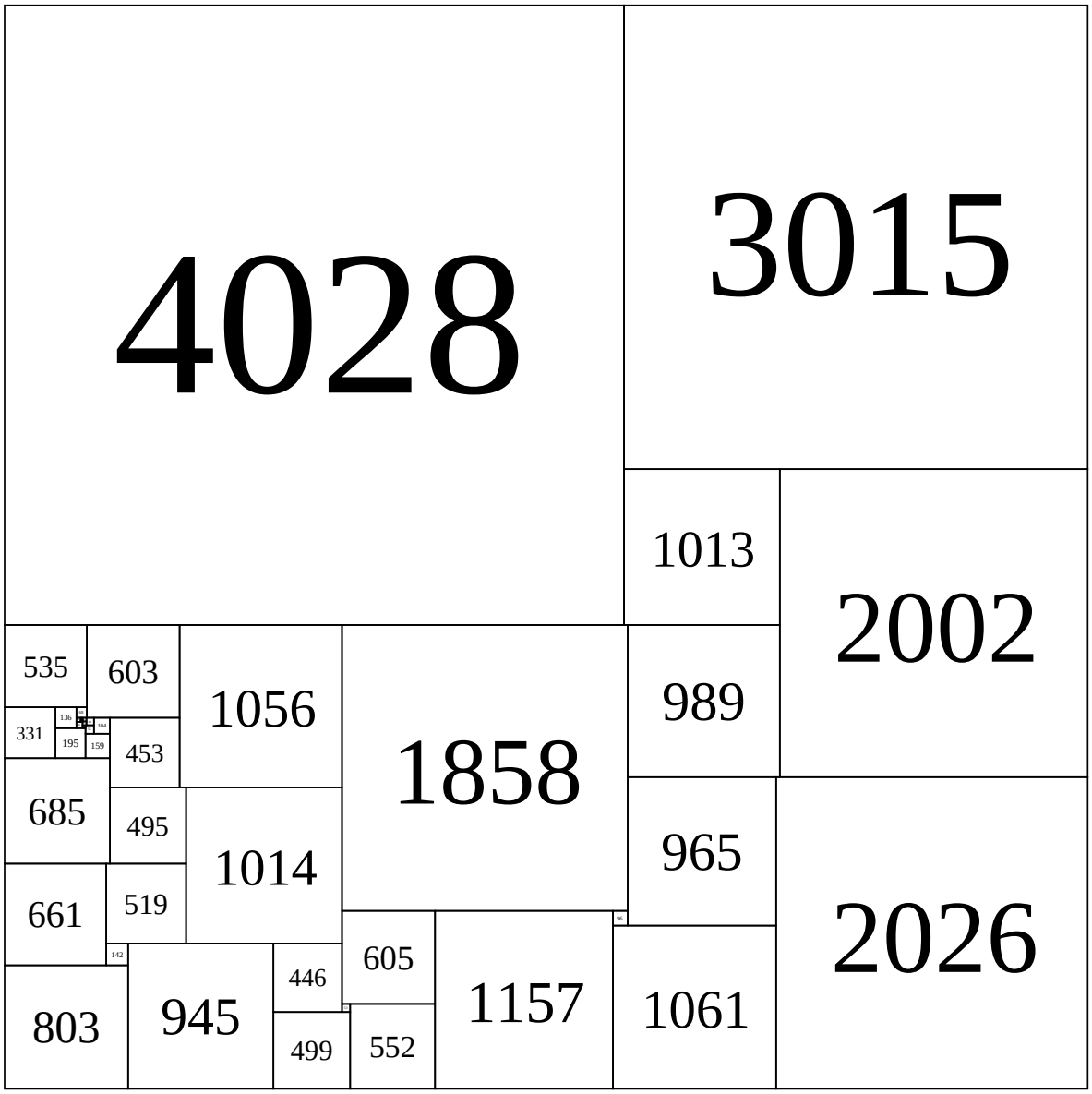
48 : 7032 B_T 2014



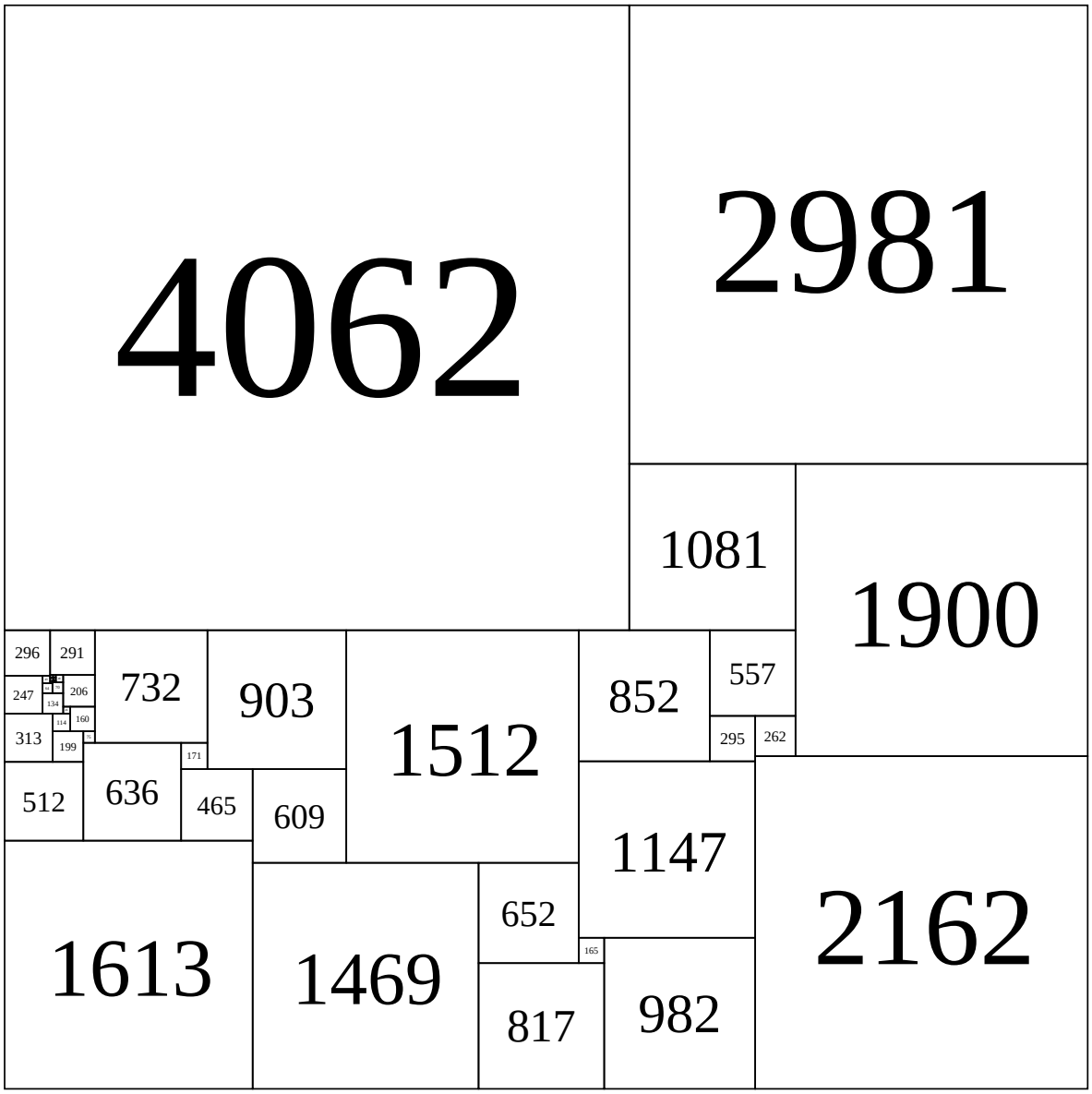
48 : 7040 B_T 2014



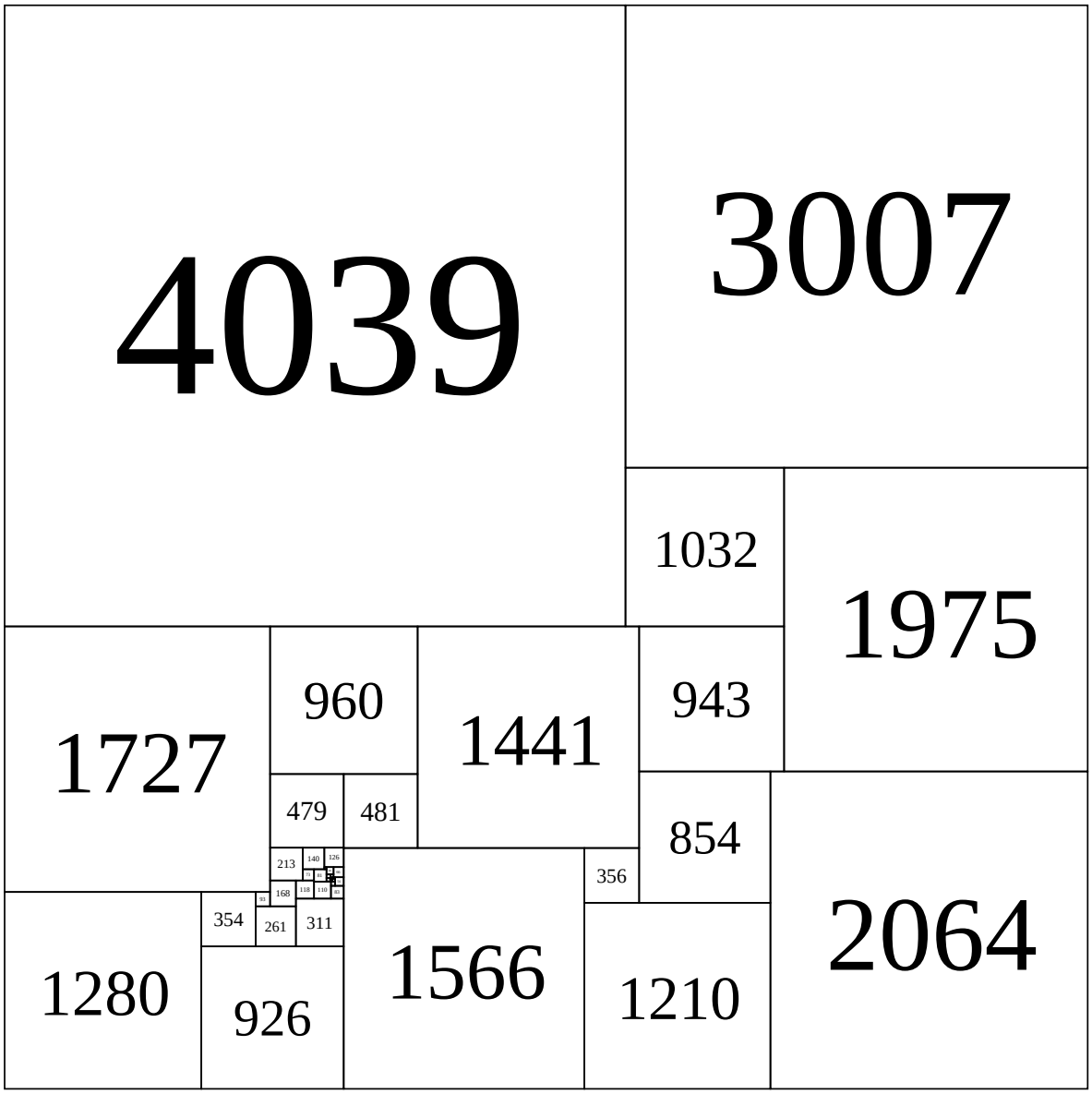
48 : 7042 B_T 2014



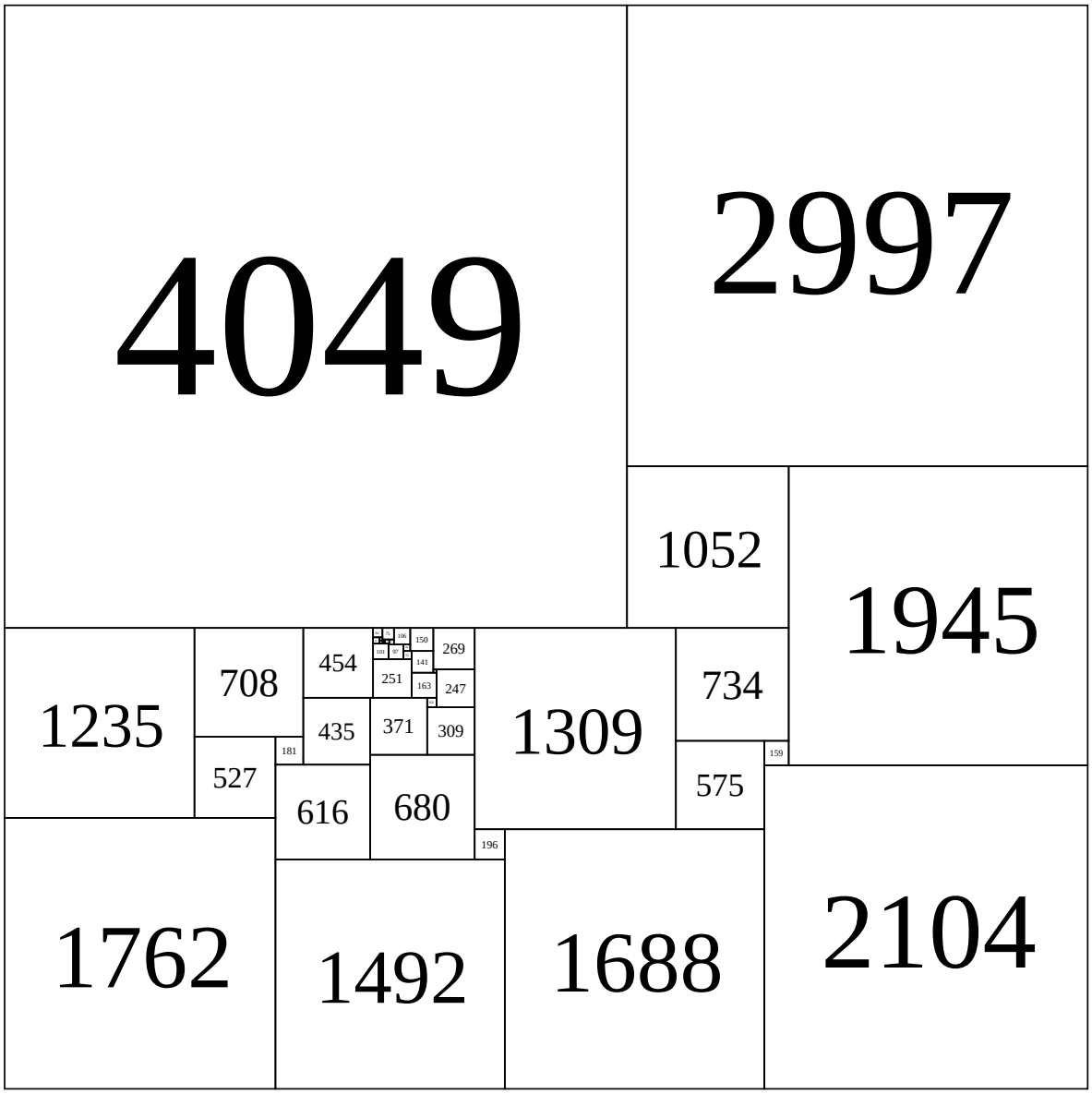
48 : 7043 B_T 2014



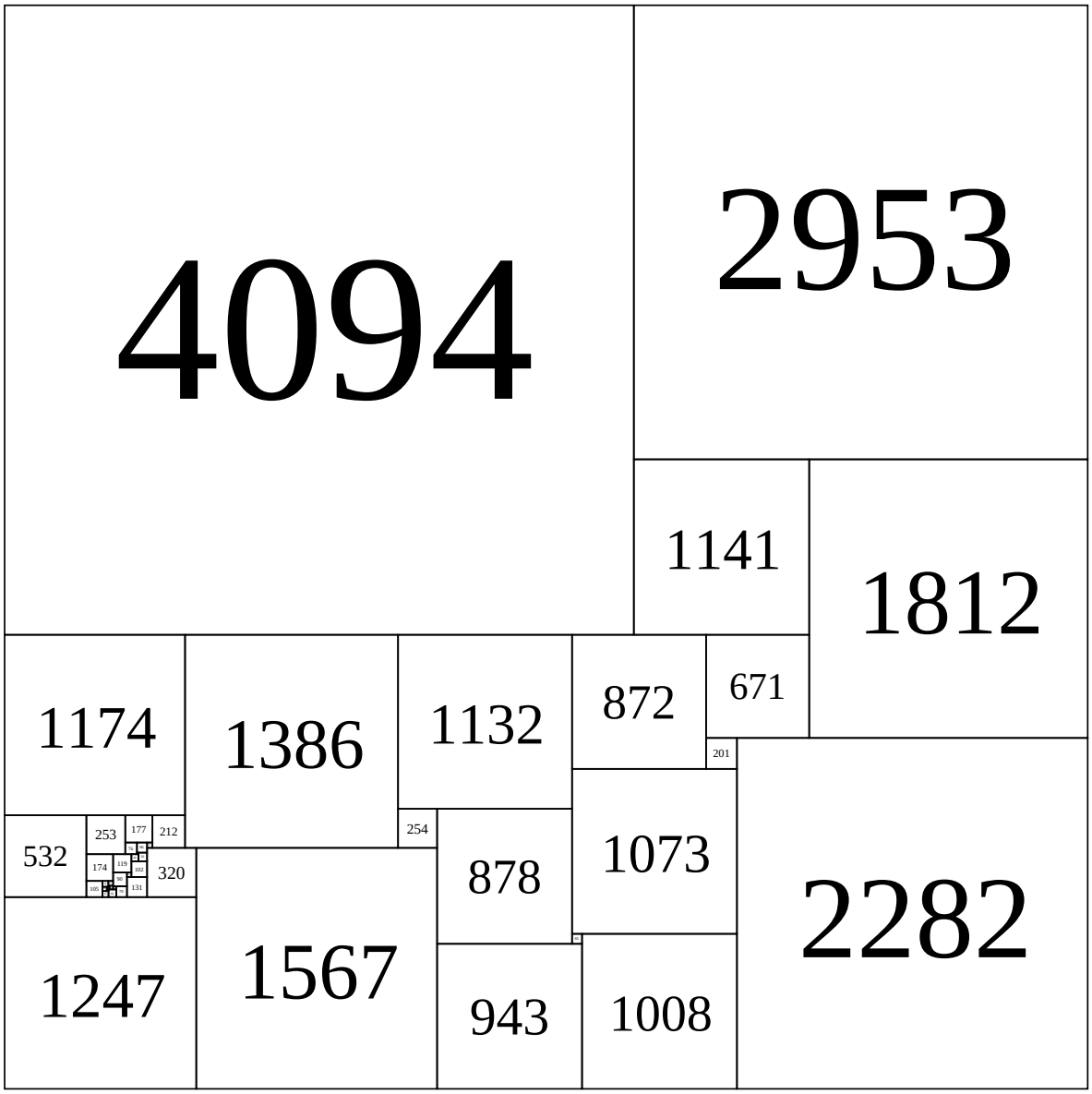
48 : 7043 B_T 2014



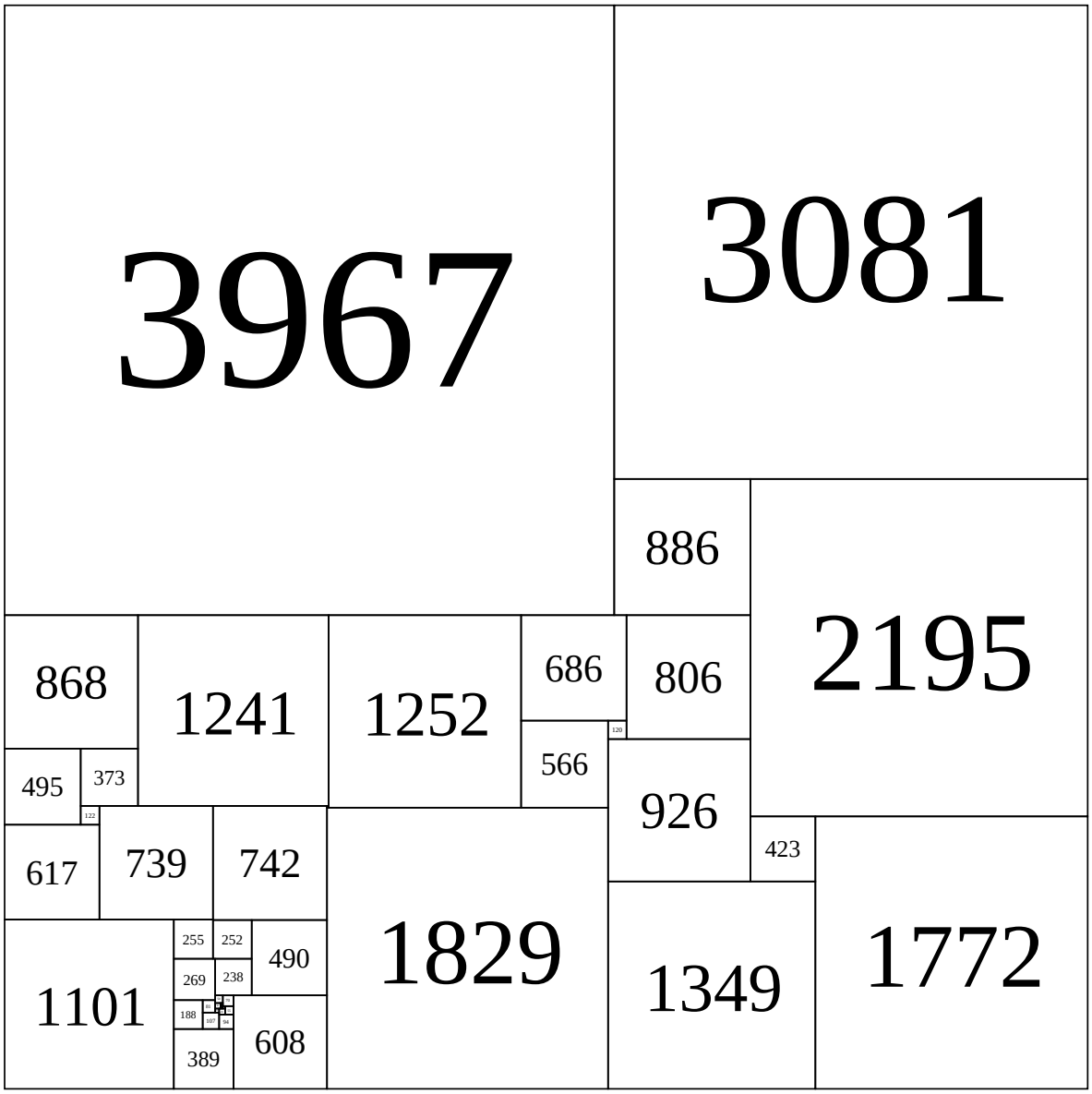
48 : 7046 B_T 2014



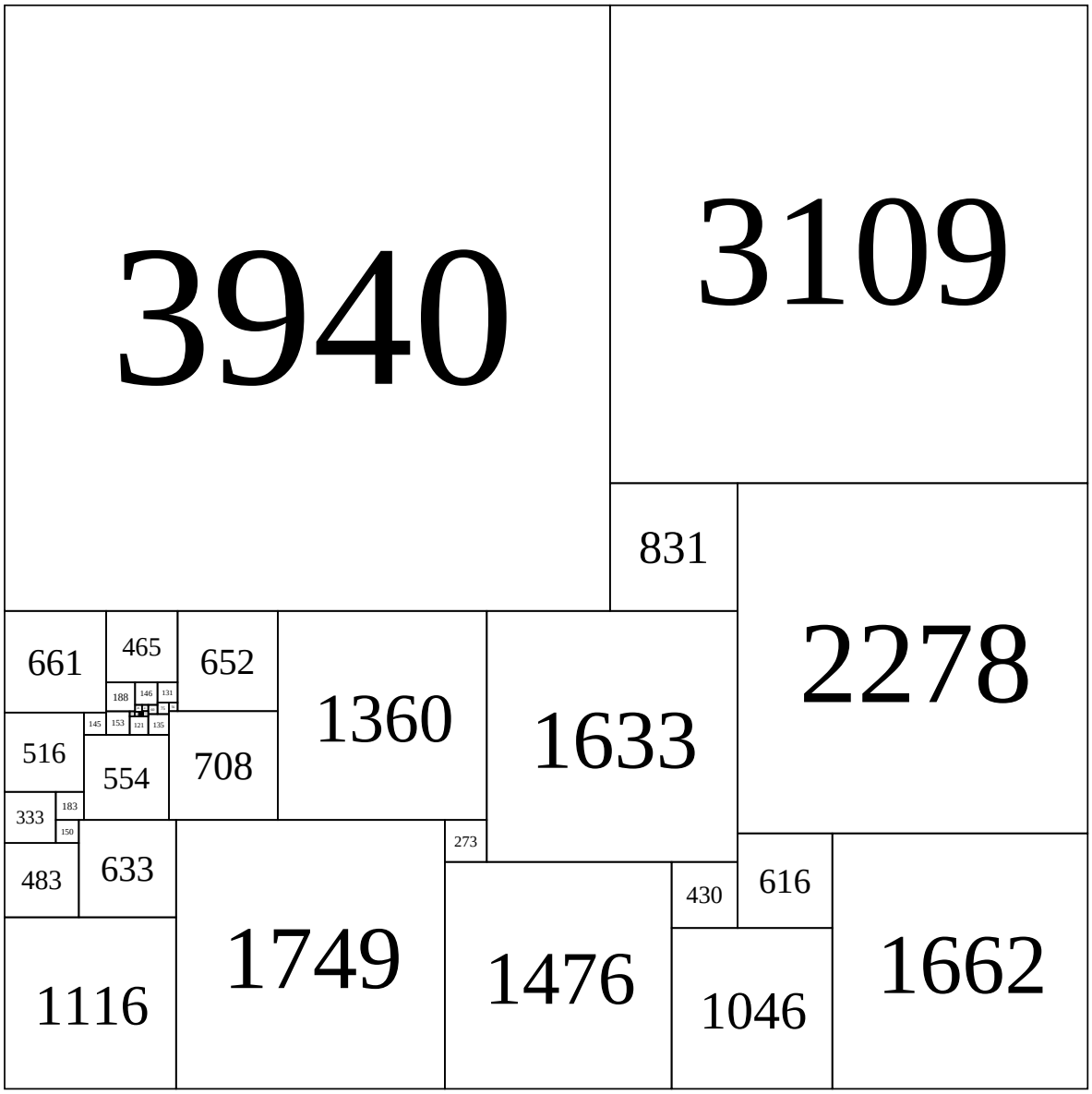
48 : 7046 B_T 2014



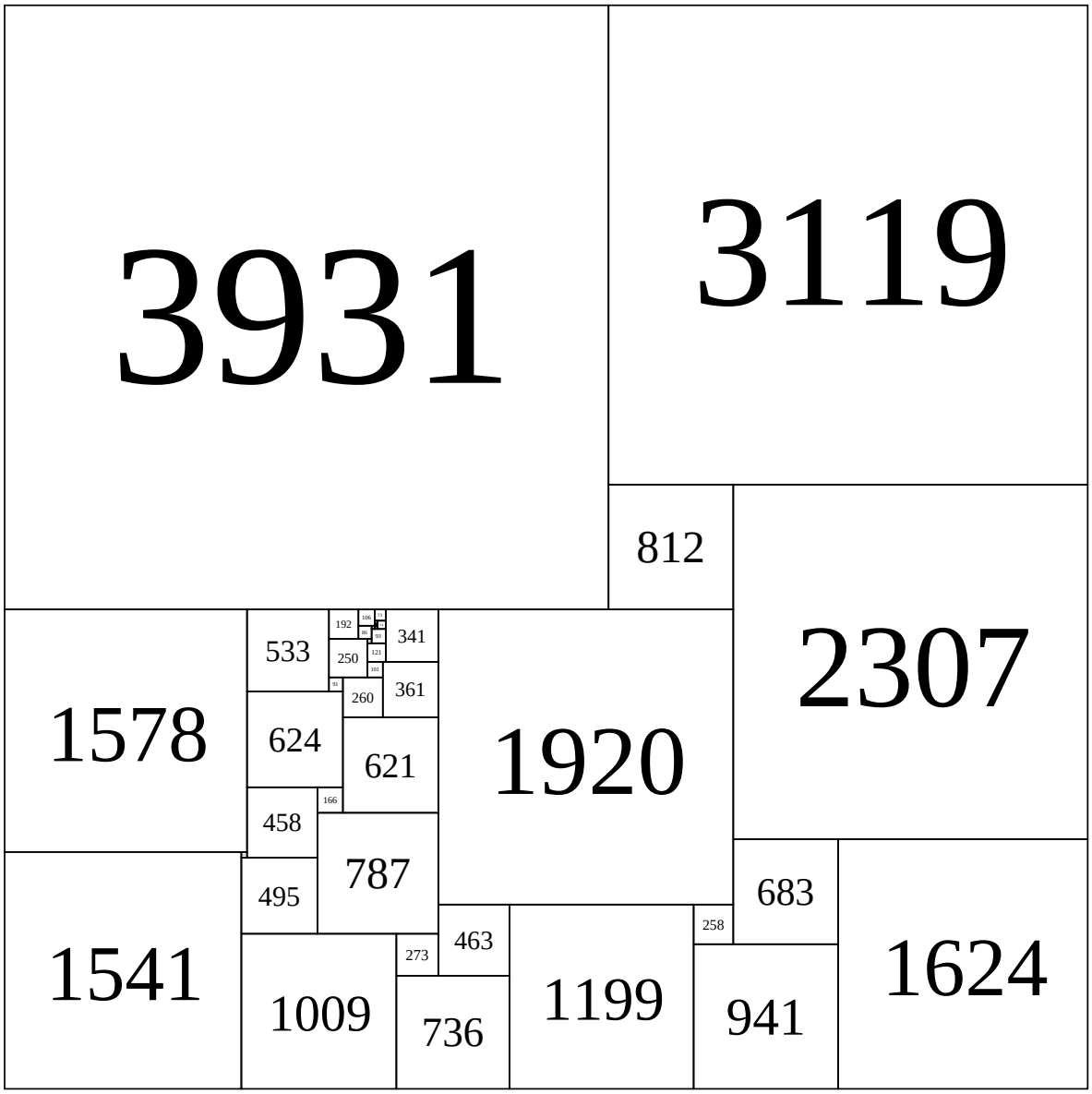
48 : 7047 B_T 2014



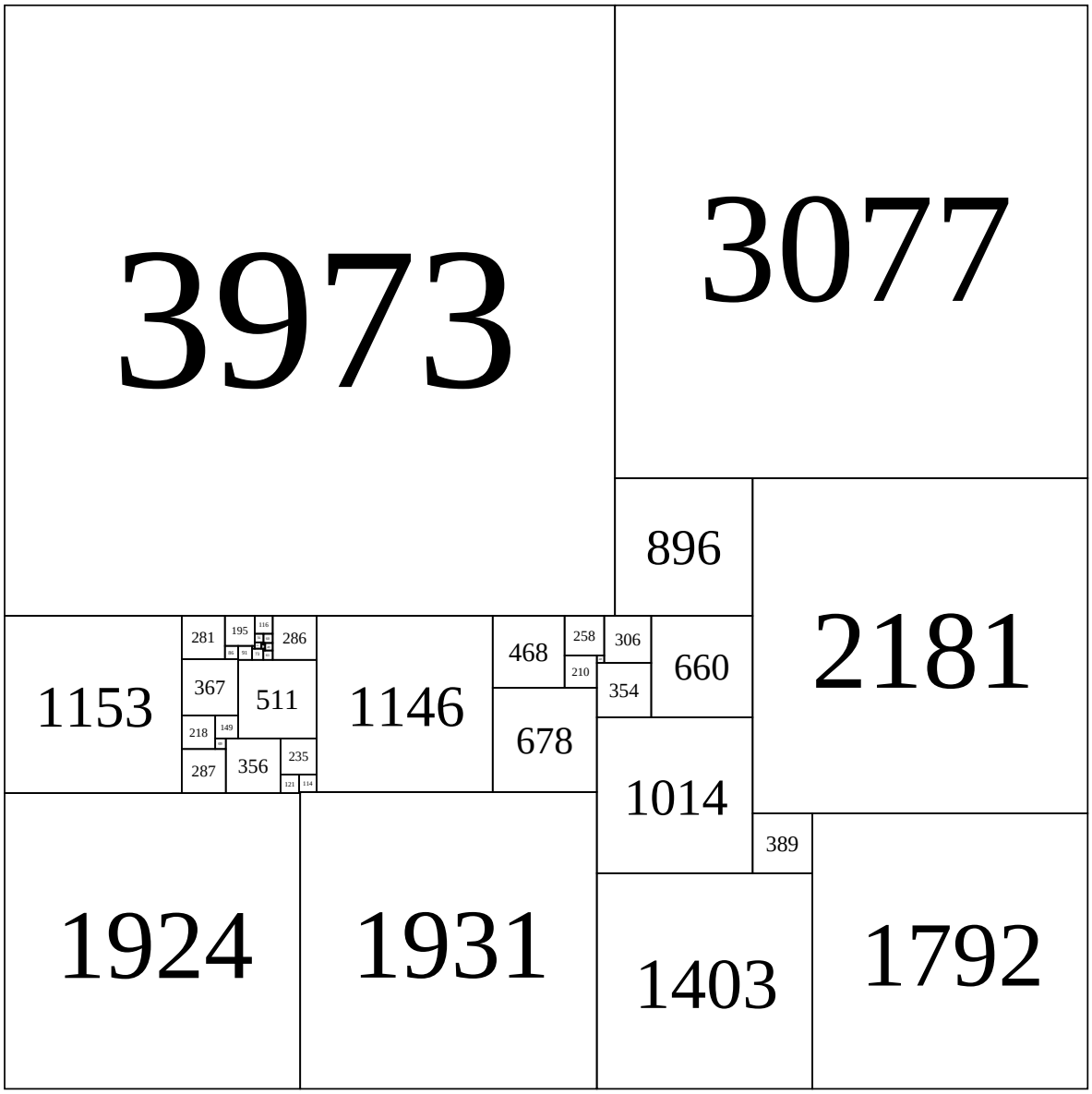
48 : 7048 B_T 2014



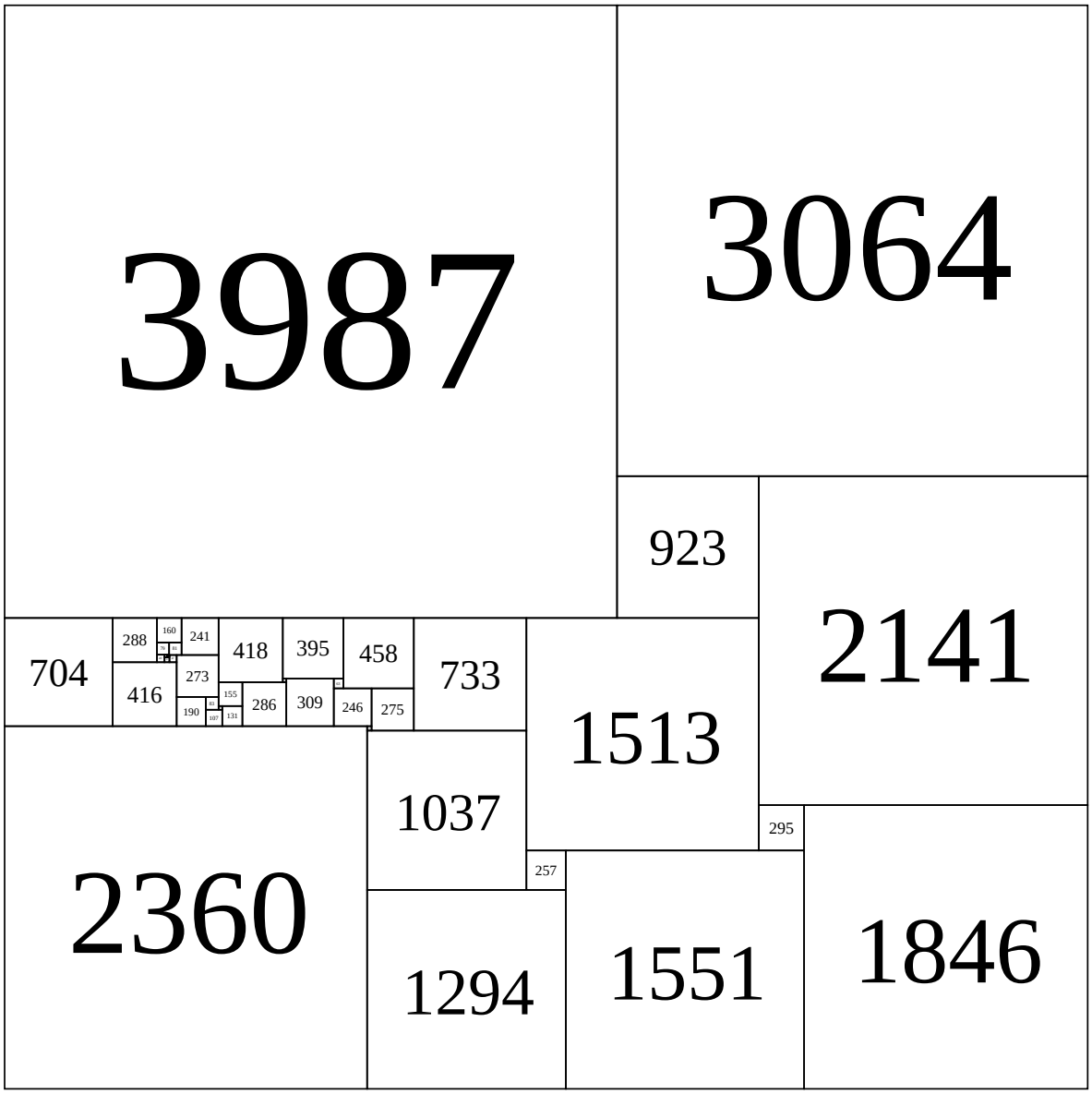
48 : 7049 B_T 2014



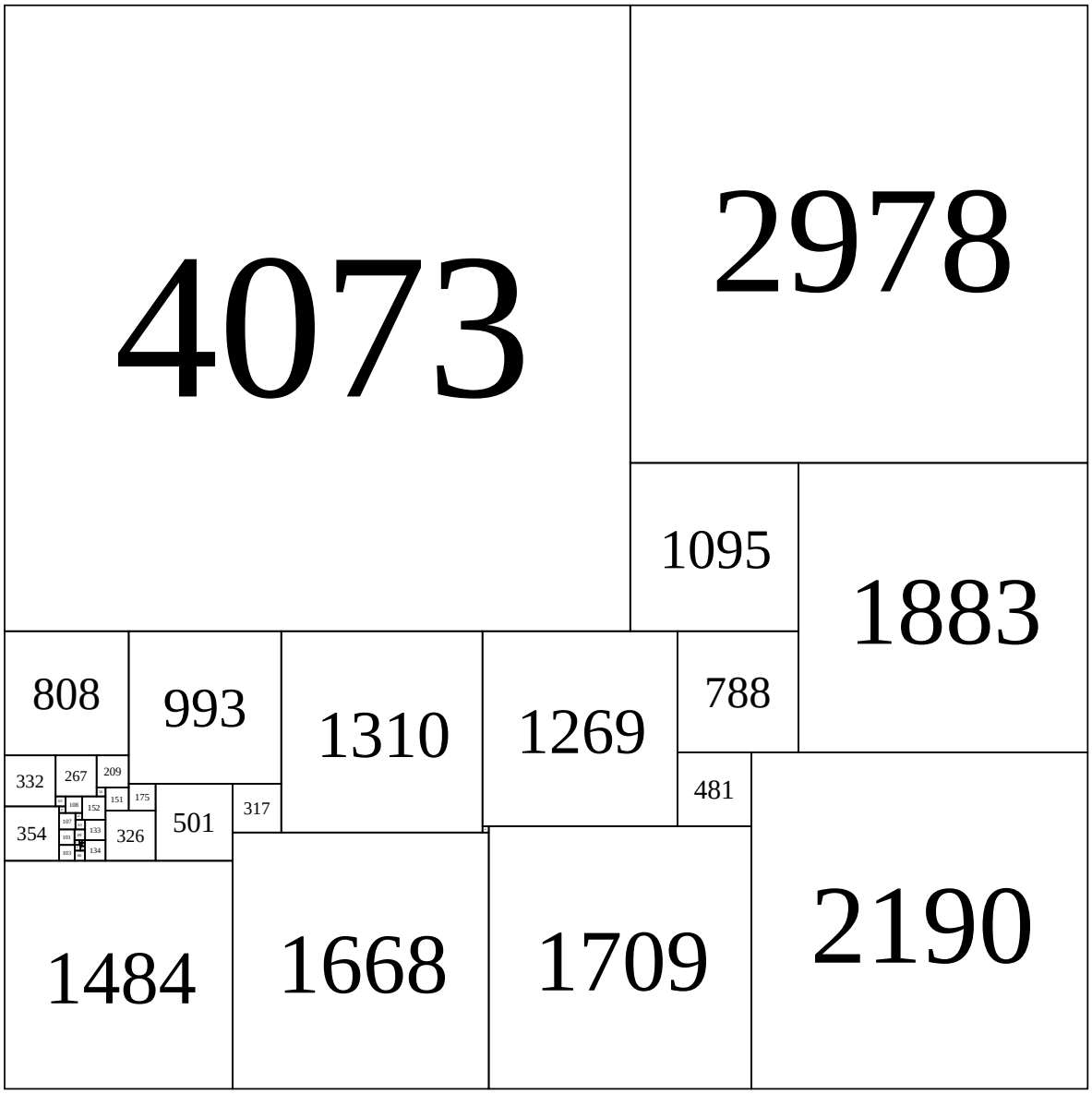
48 : 7050 B_T 2014



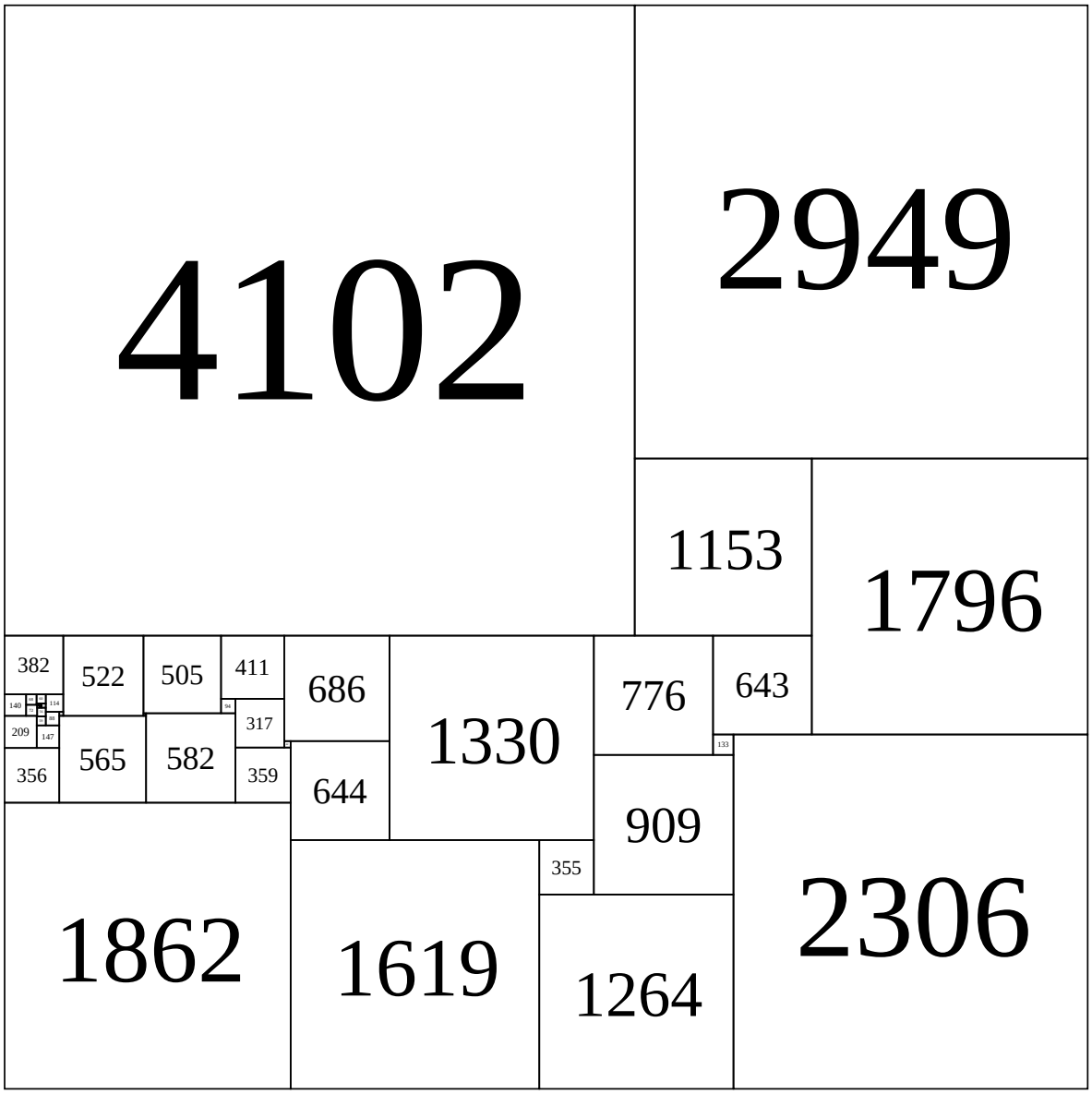
48 : 7050 B_T 2014



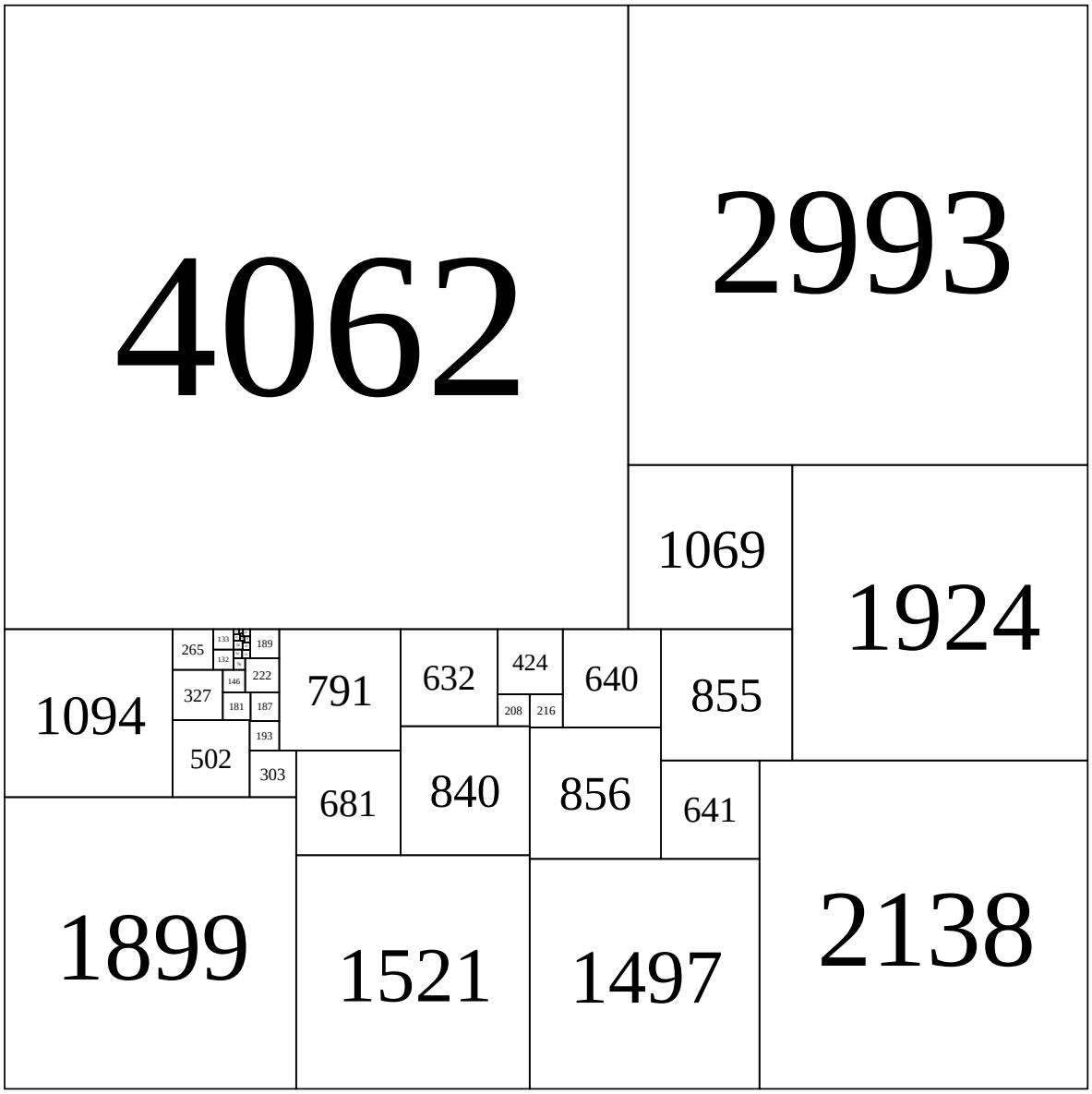
48 : 7051 B_T 2014



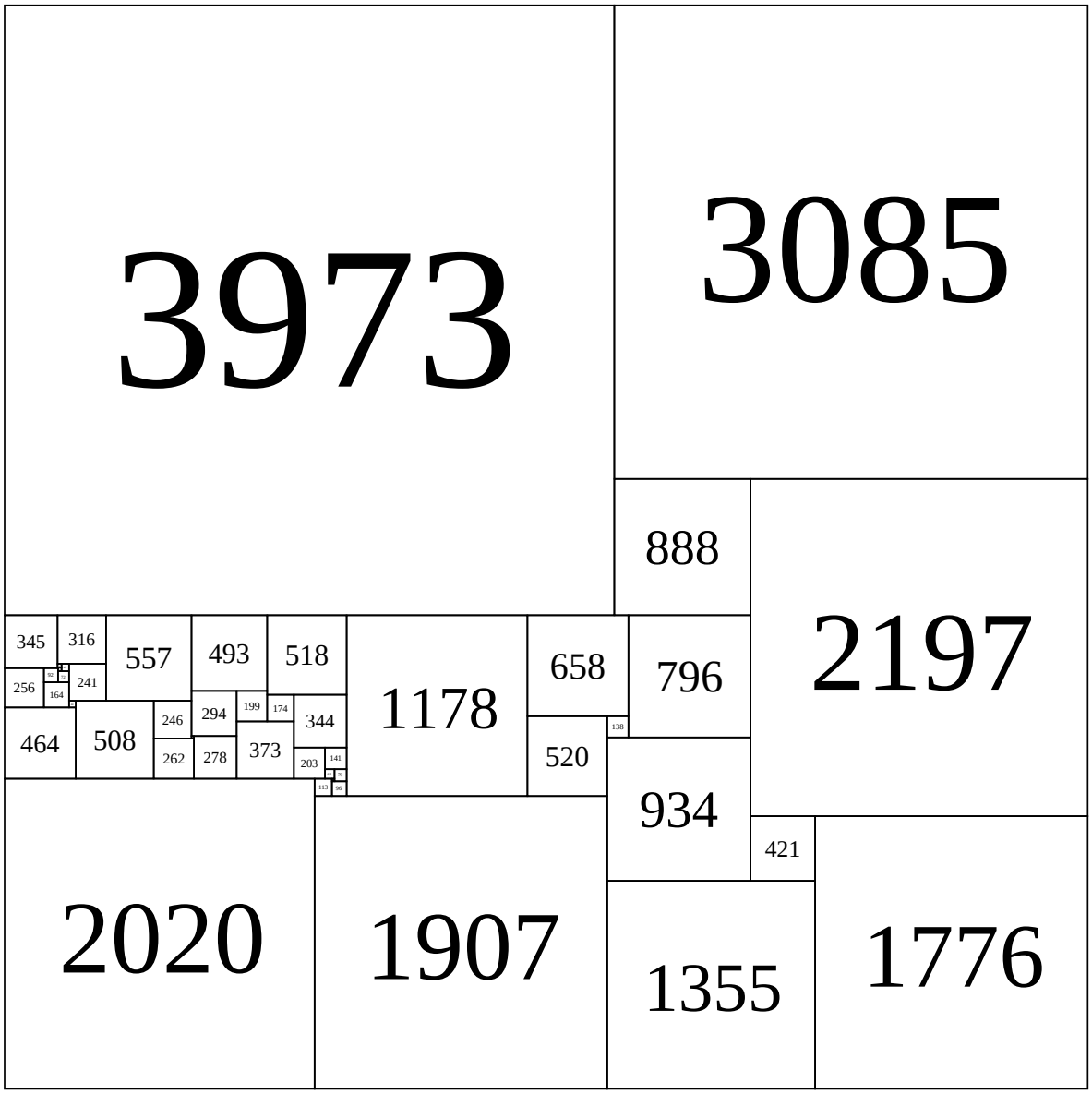
48 : 7051 B_T 2014



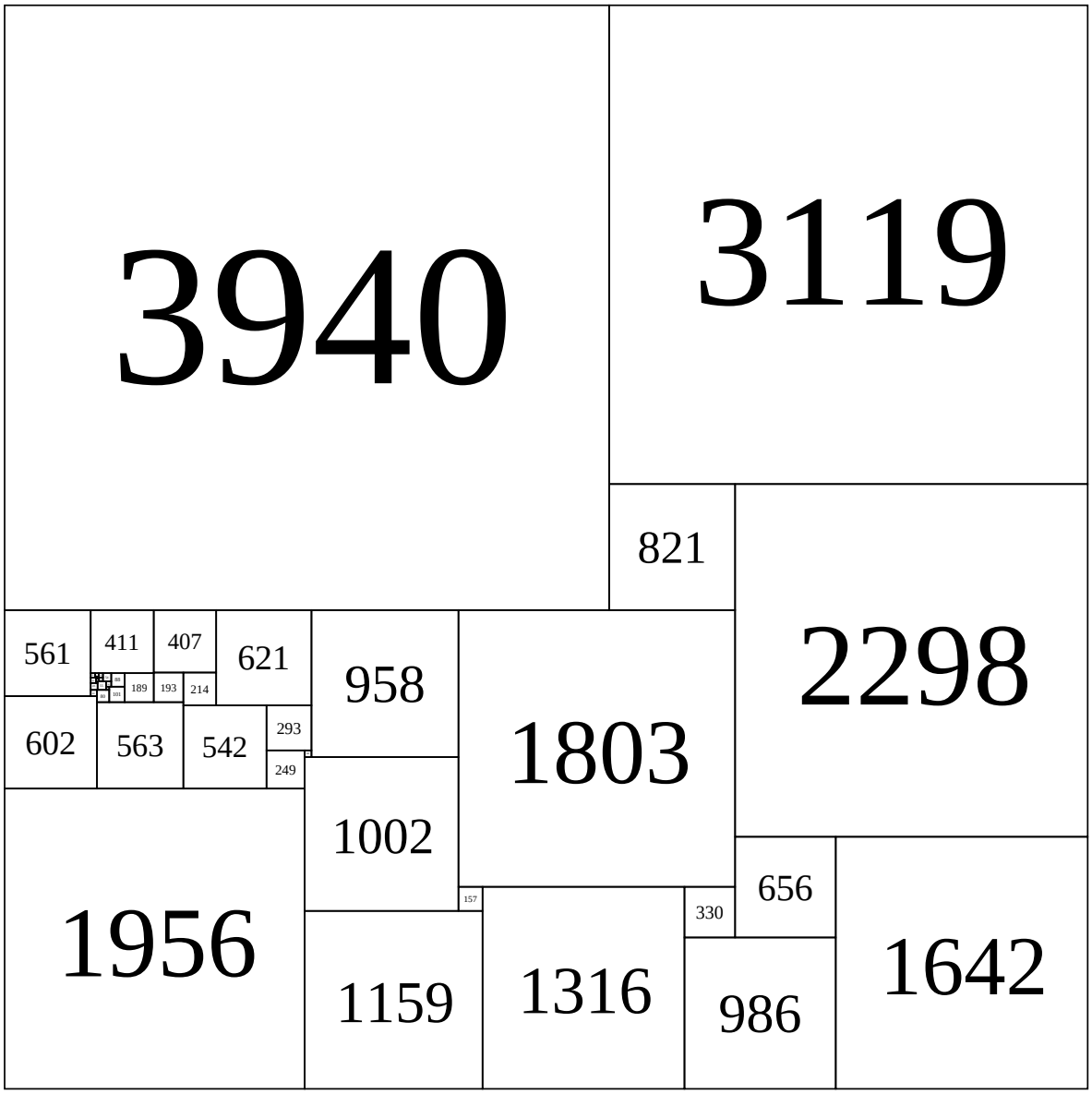
48 : 7051 B_T 2014



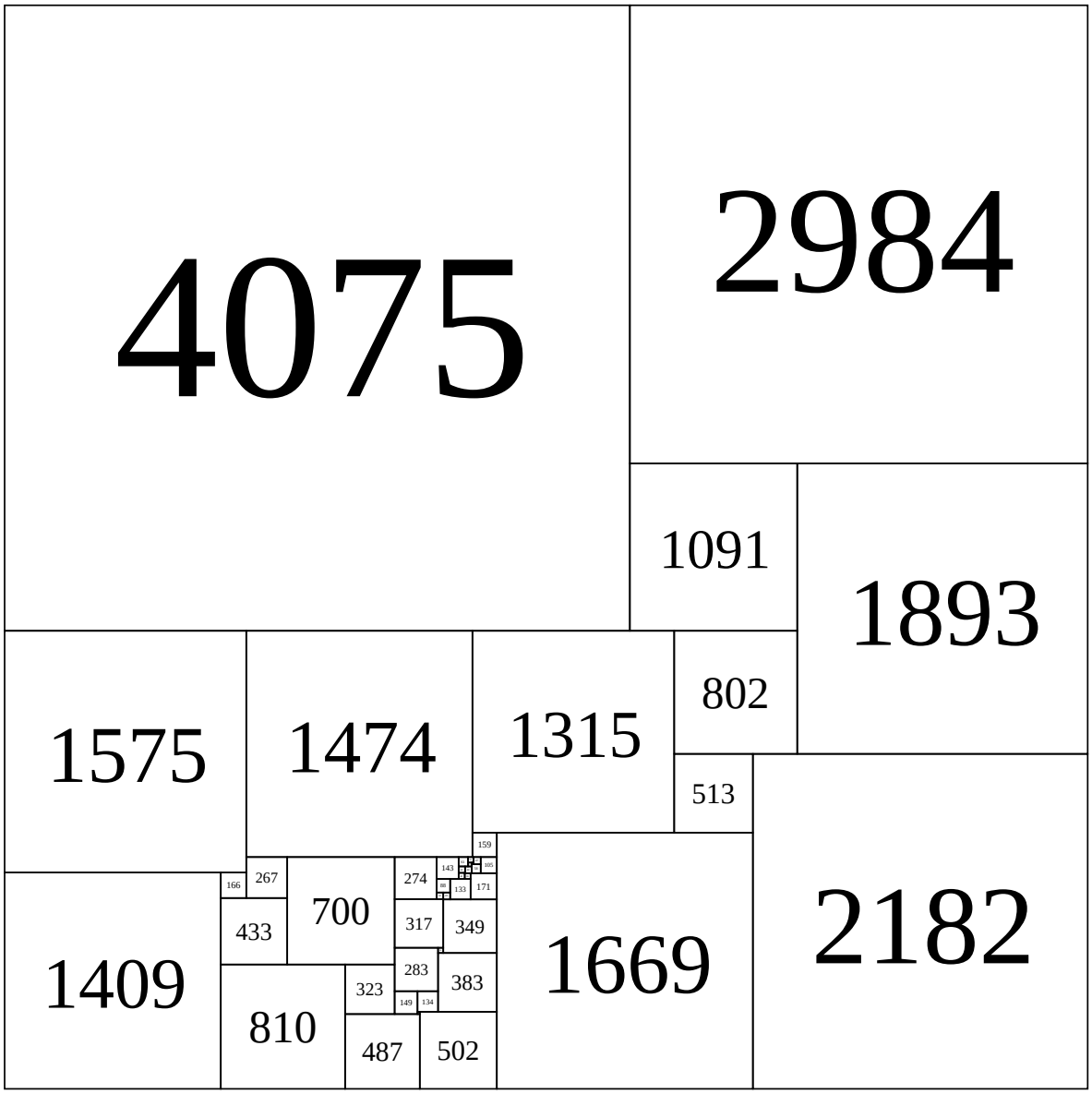
48 : 7055 B_T 2014



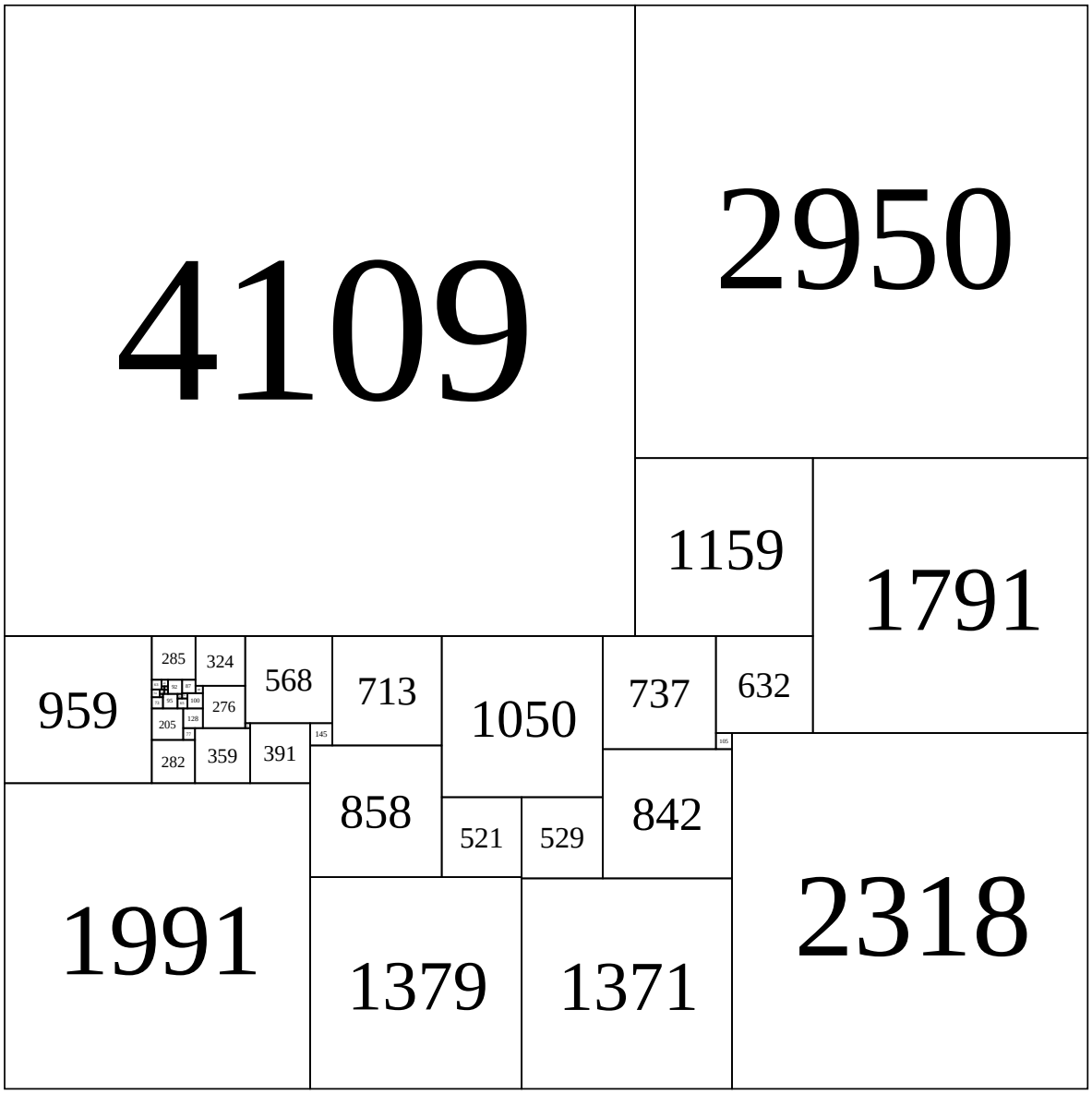
48 : 7058 B_T 2014



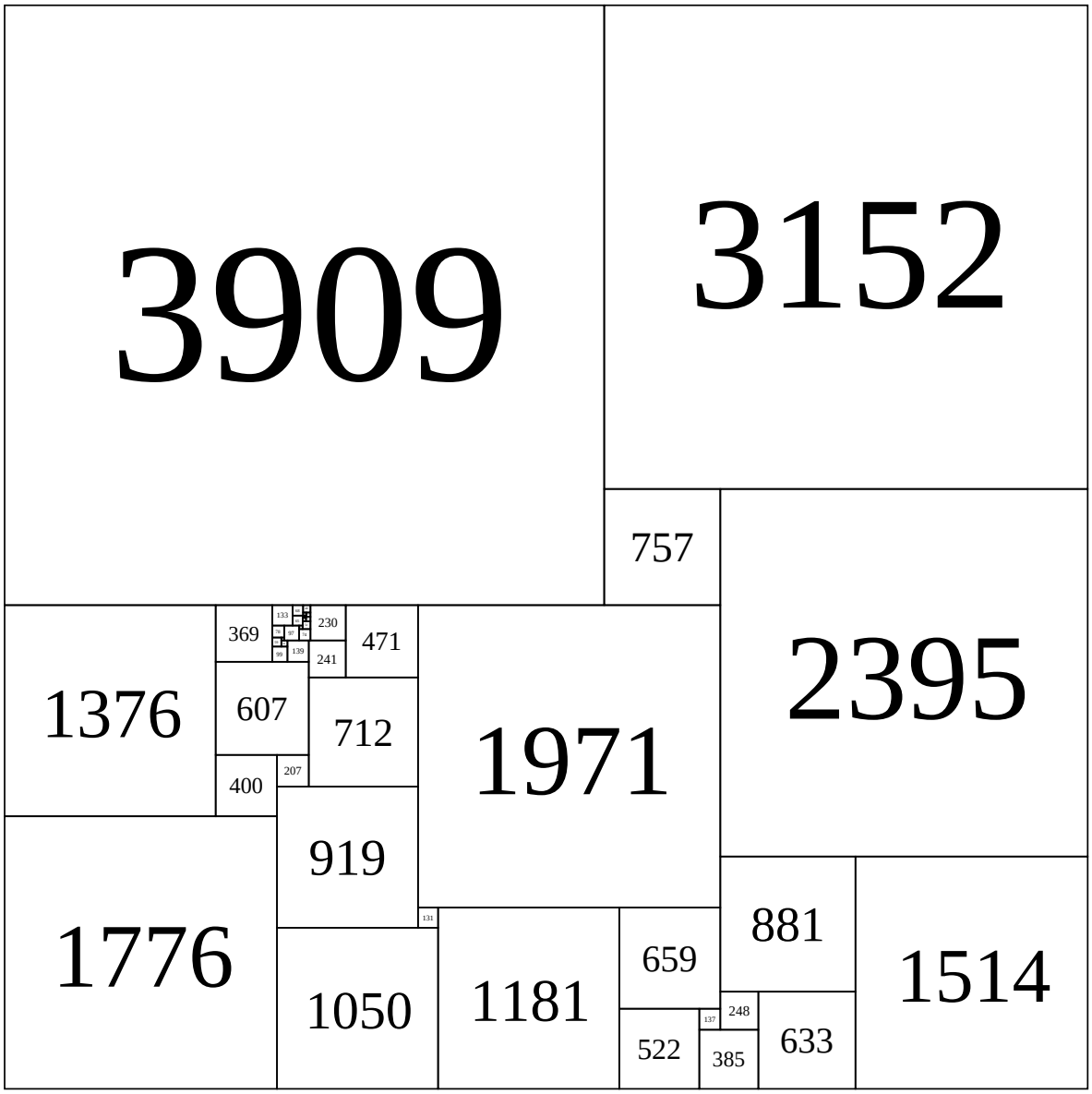
48 : 7059 B_T 2014



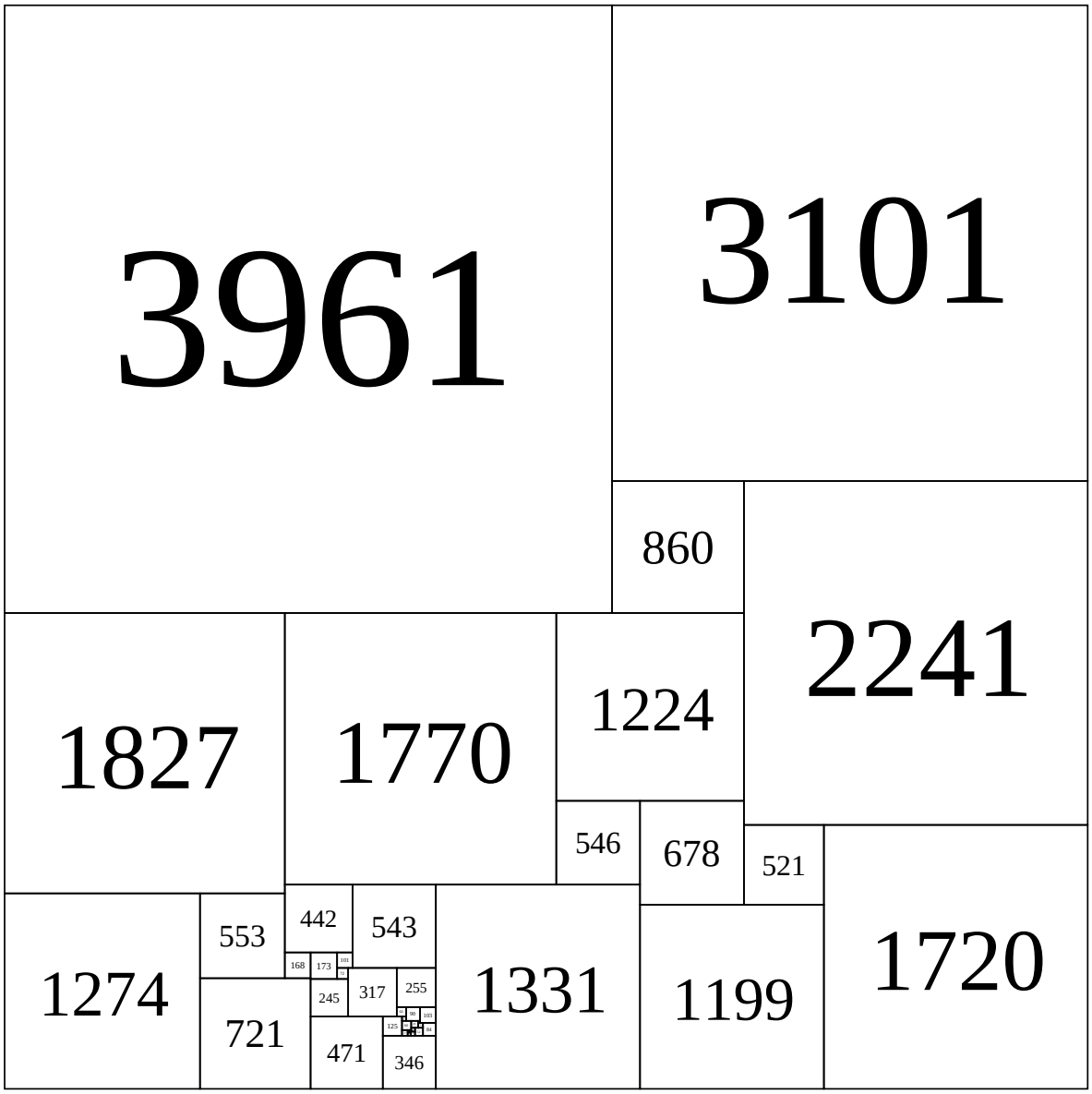
48 : 7059 B_T 2014



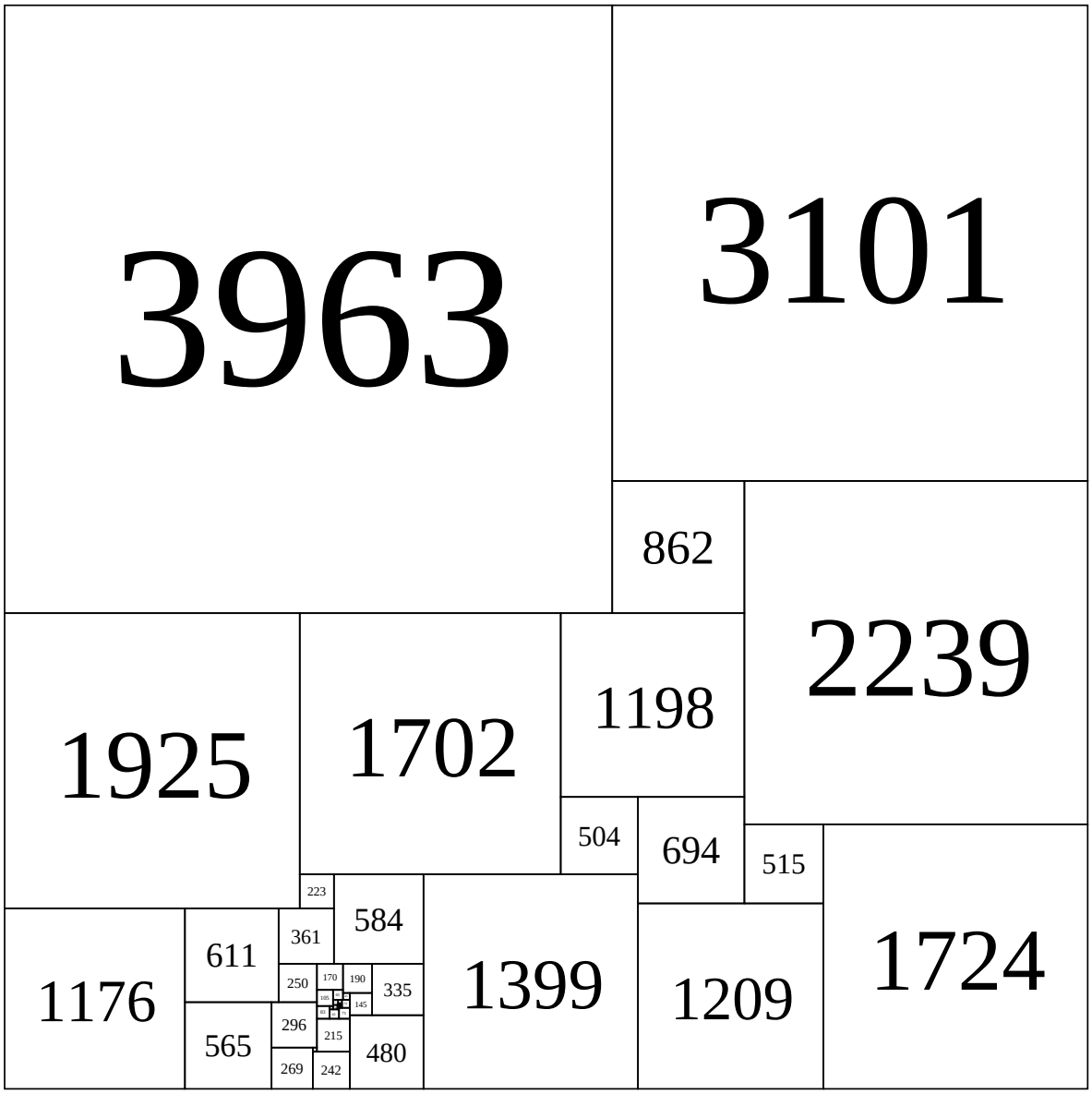
48 : 7059 B_T 2014



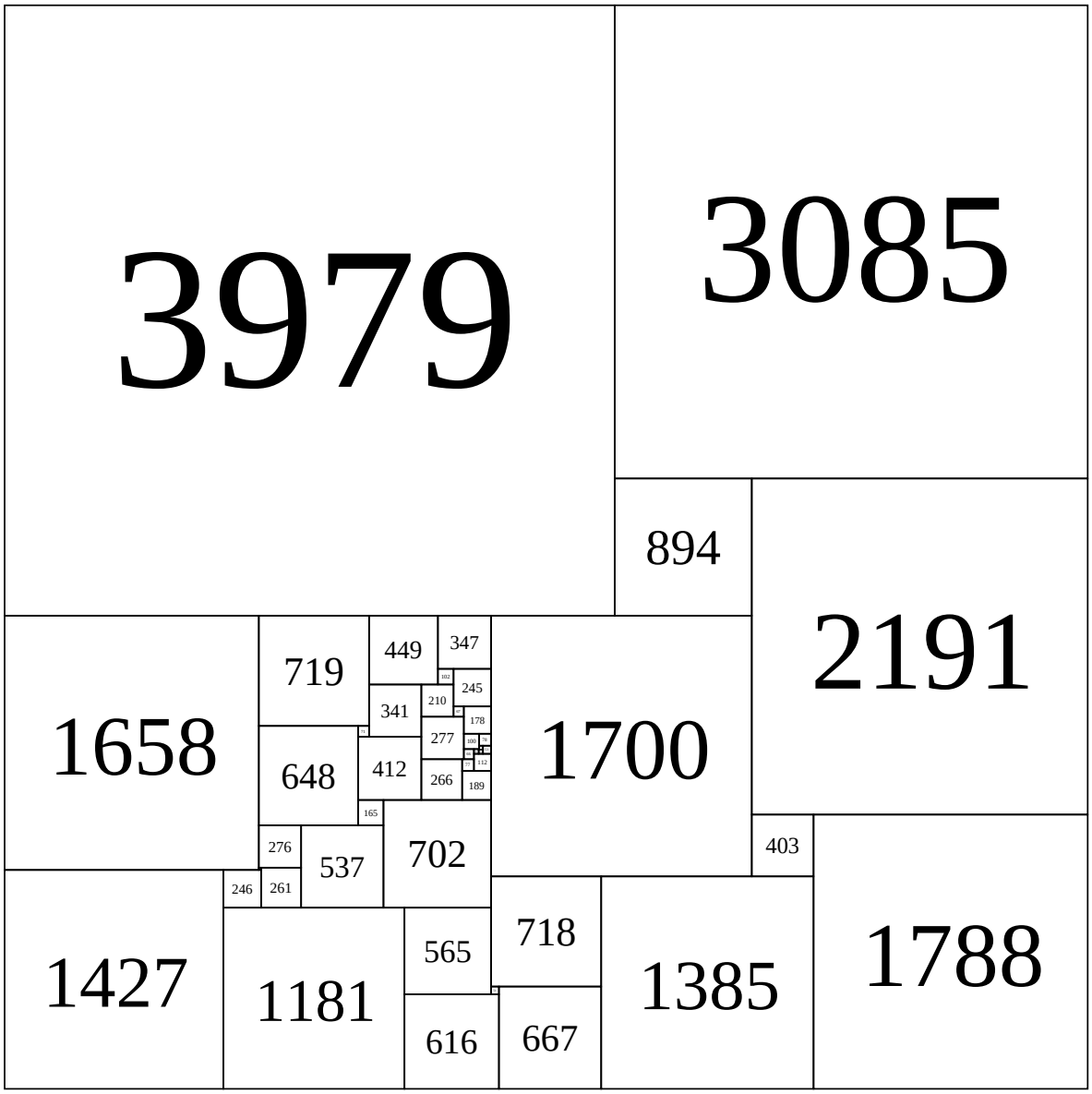
48 : 7061 B_T 2014



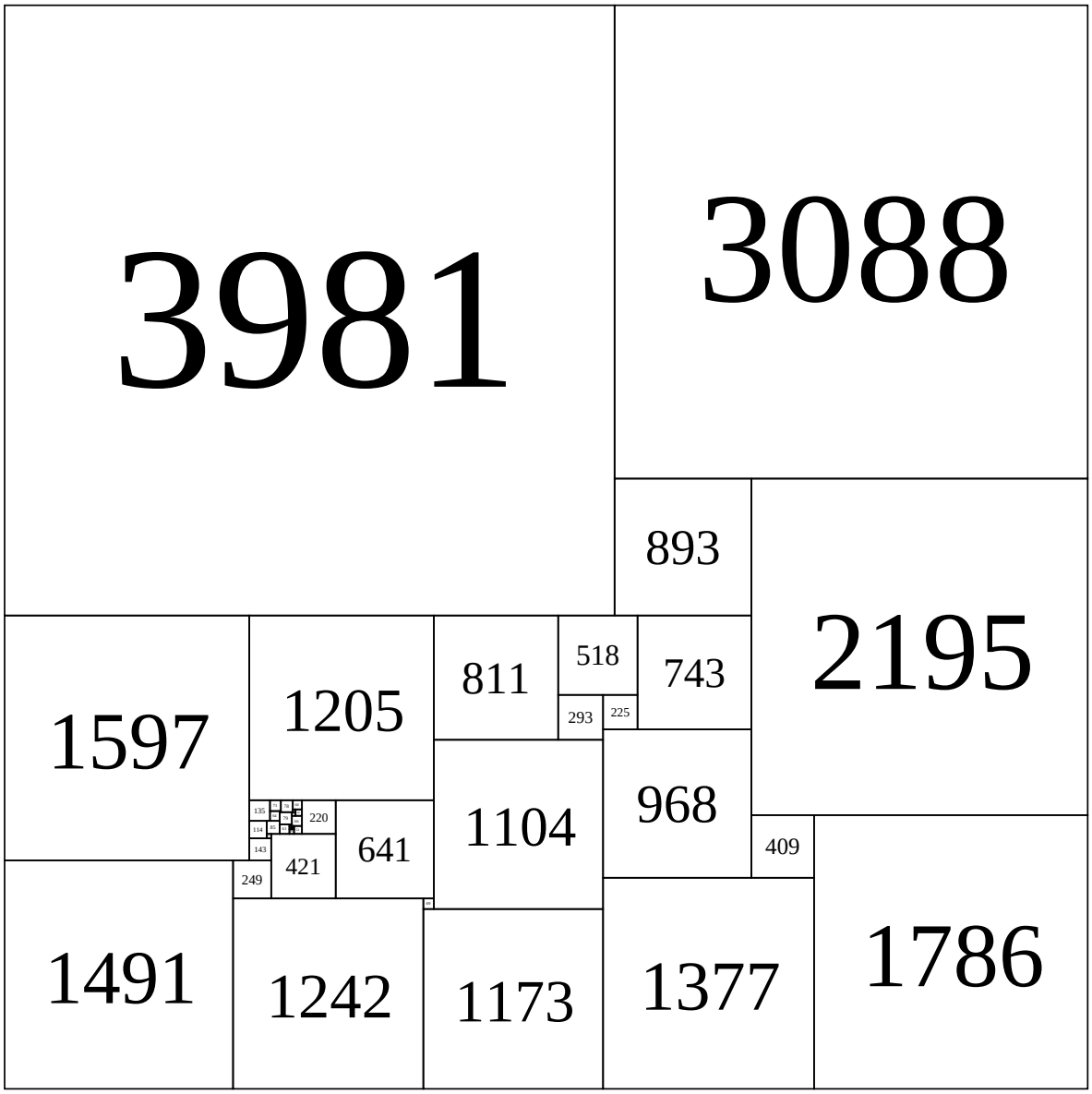
48 : 7062 B_T 2014



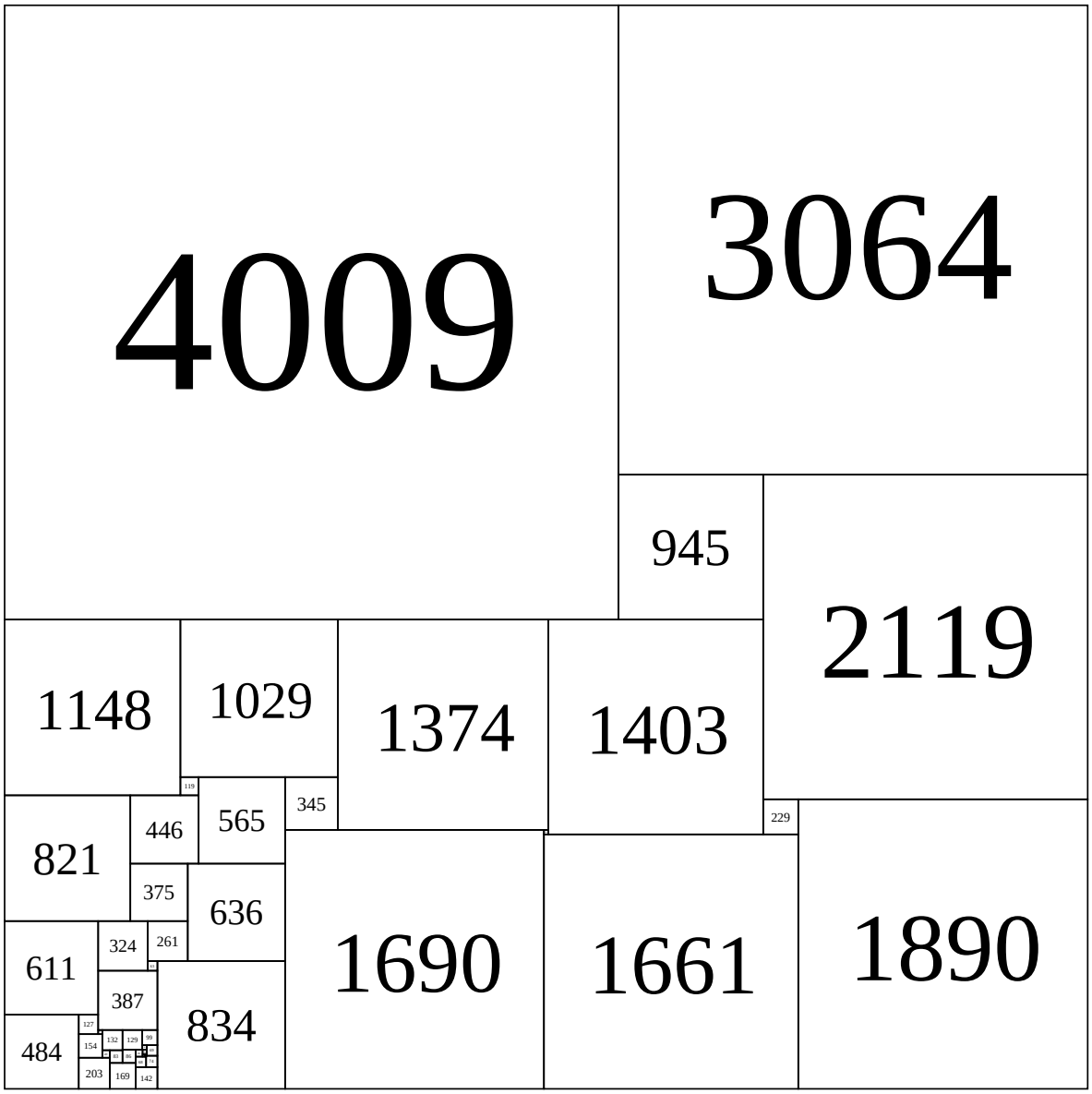
48 : 7064 B_T 2014



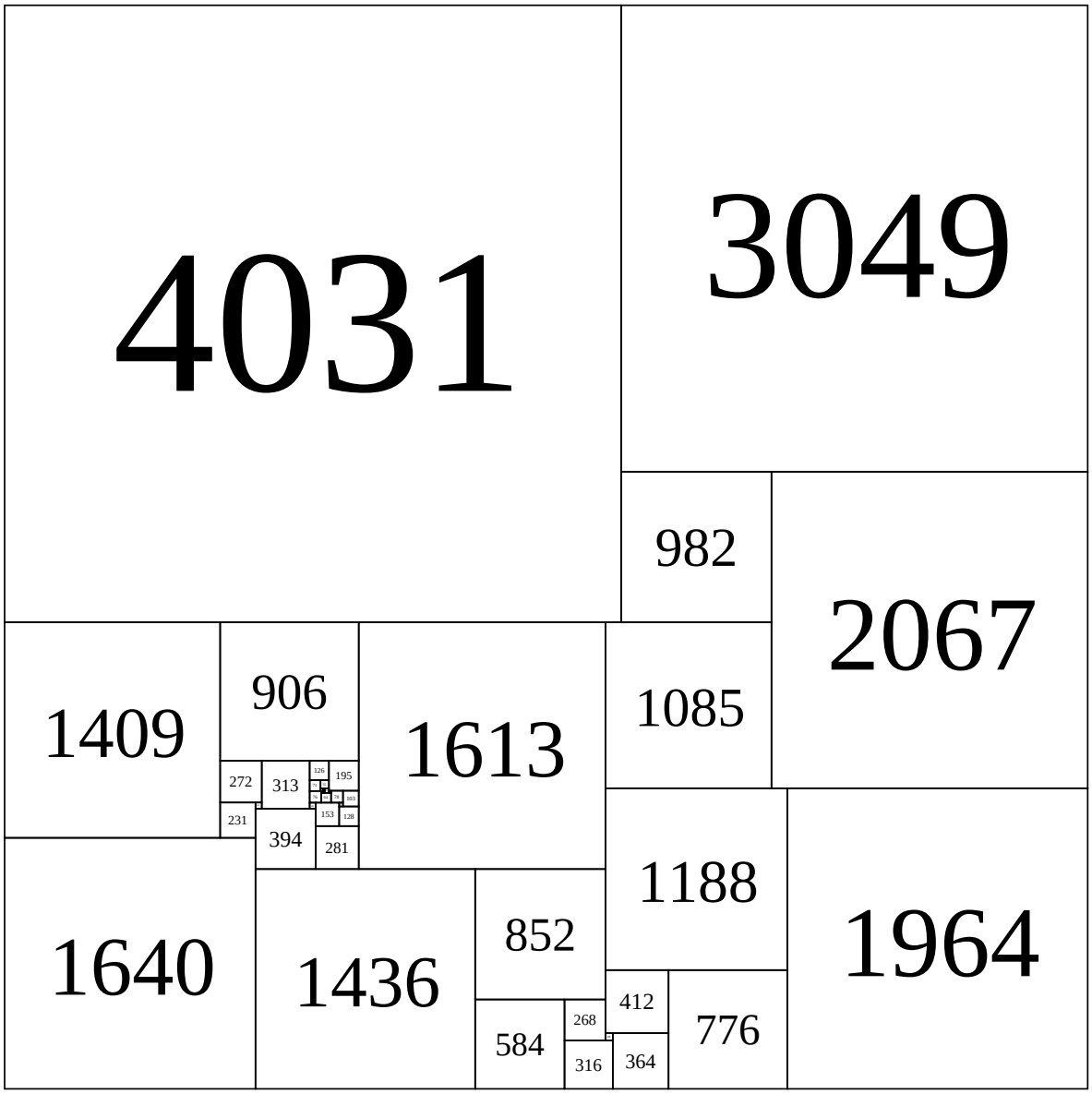
48 : 7064 B_T 2014



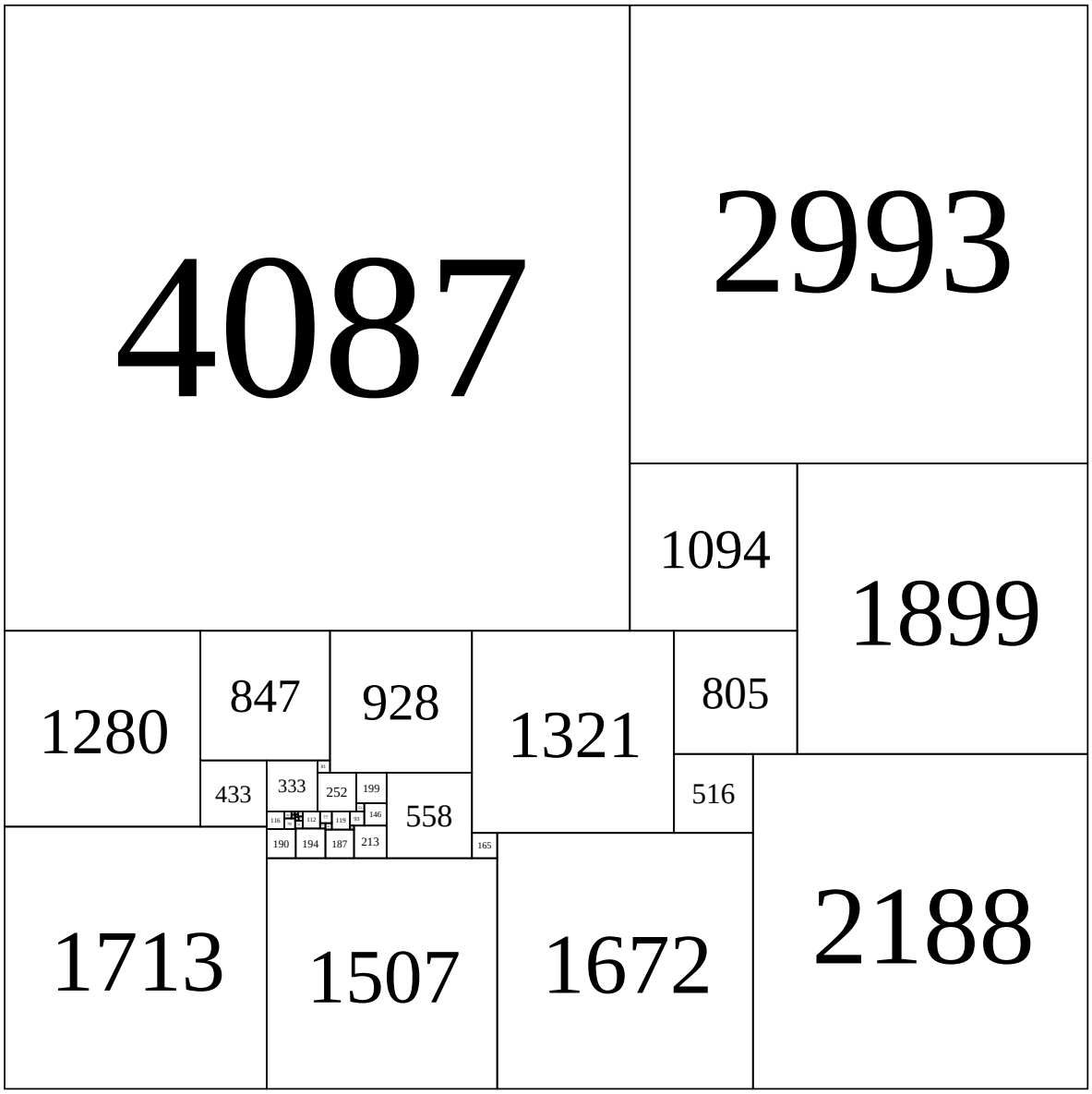
48 : 7069 B_T 2014



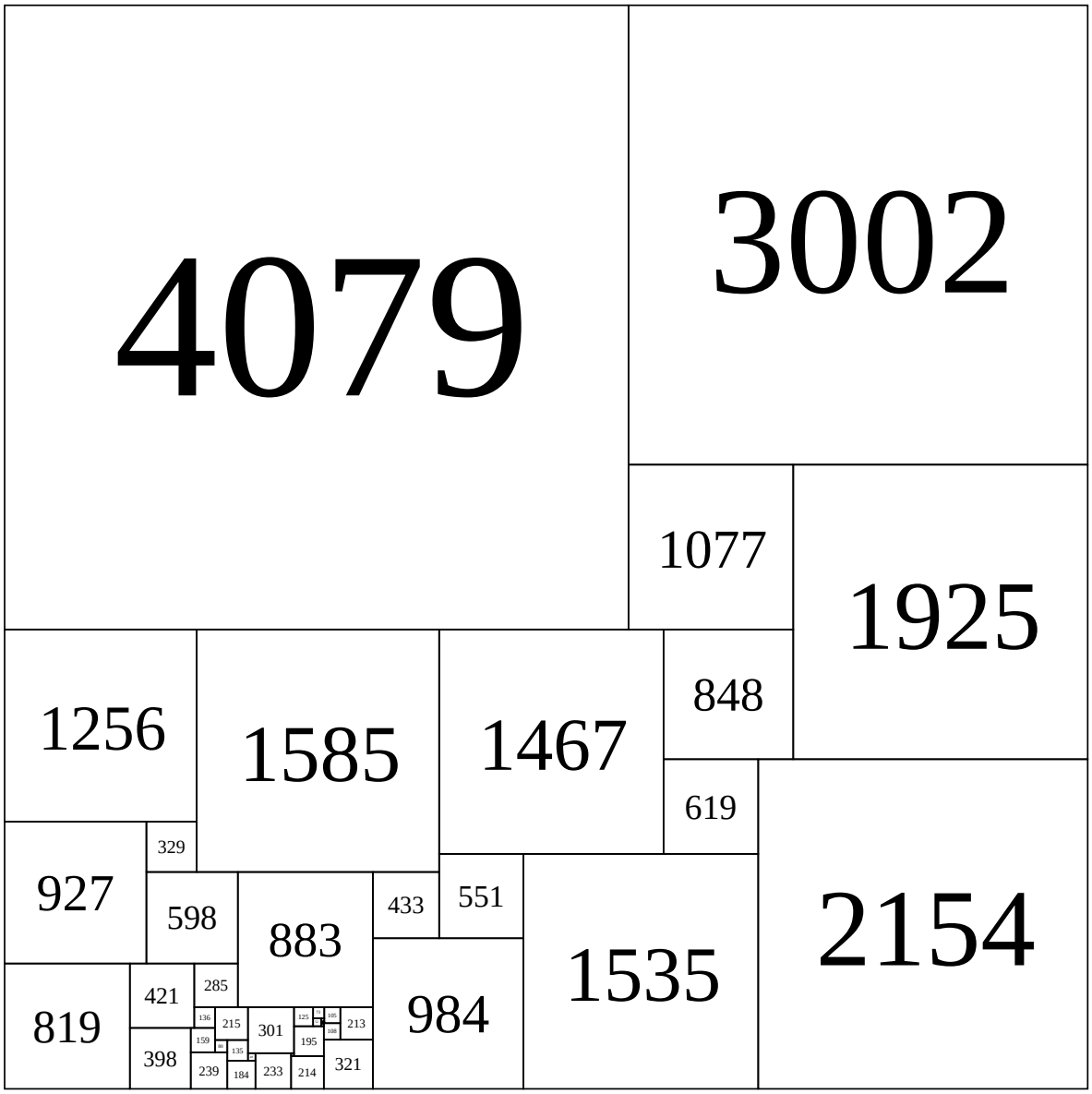
48 : 7073 B_T 2014



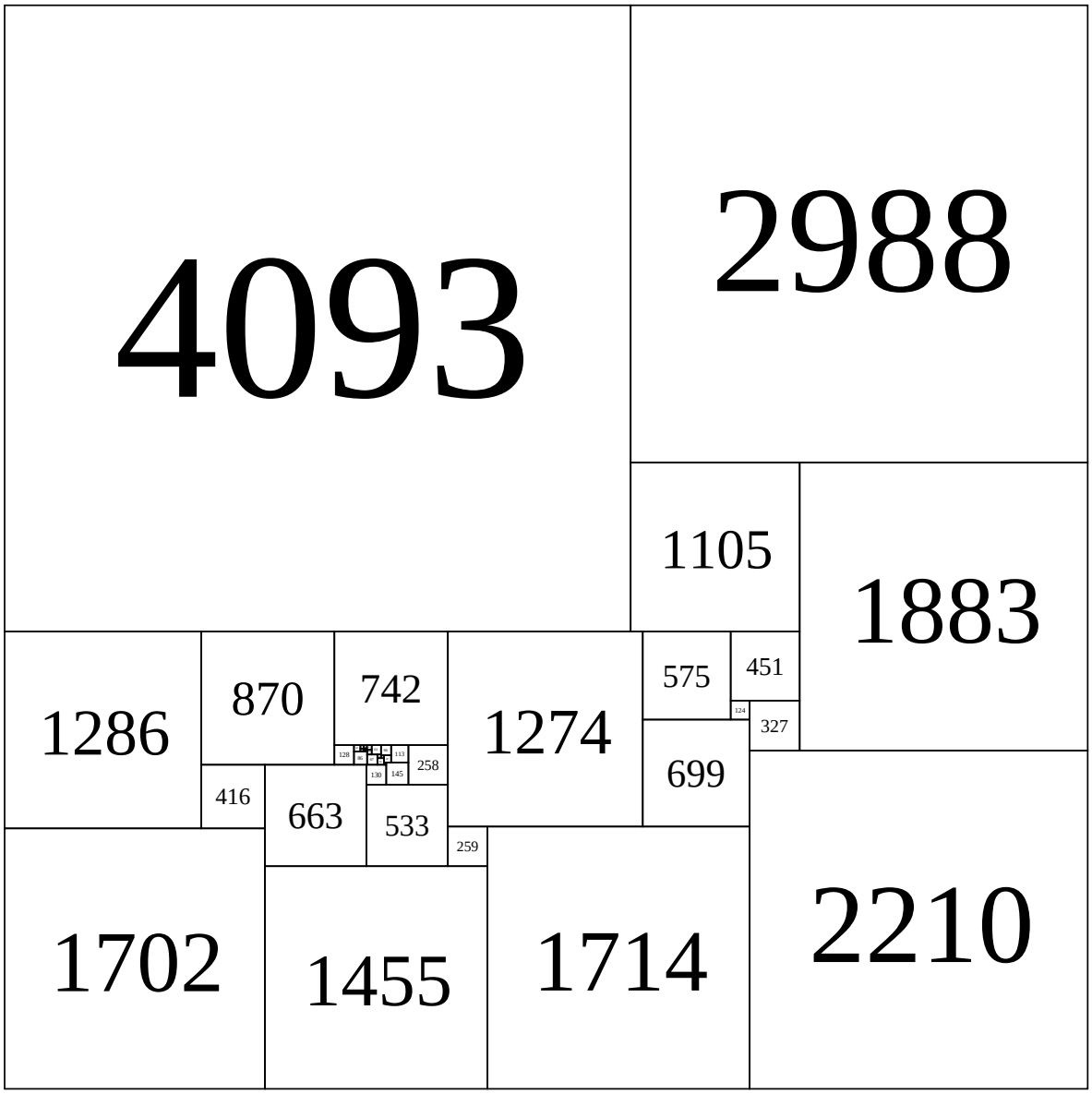
48 : 7080 B_T 2014



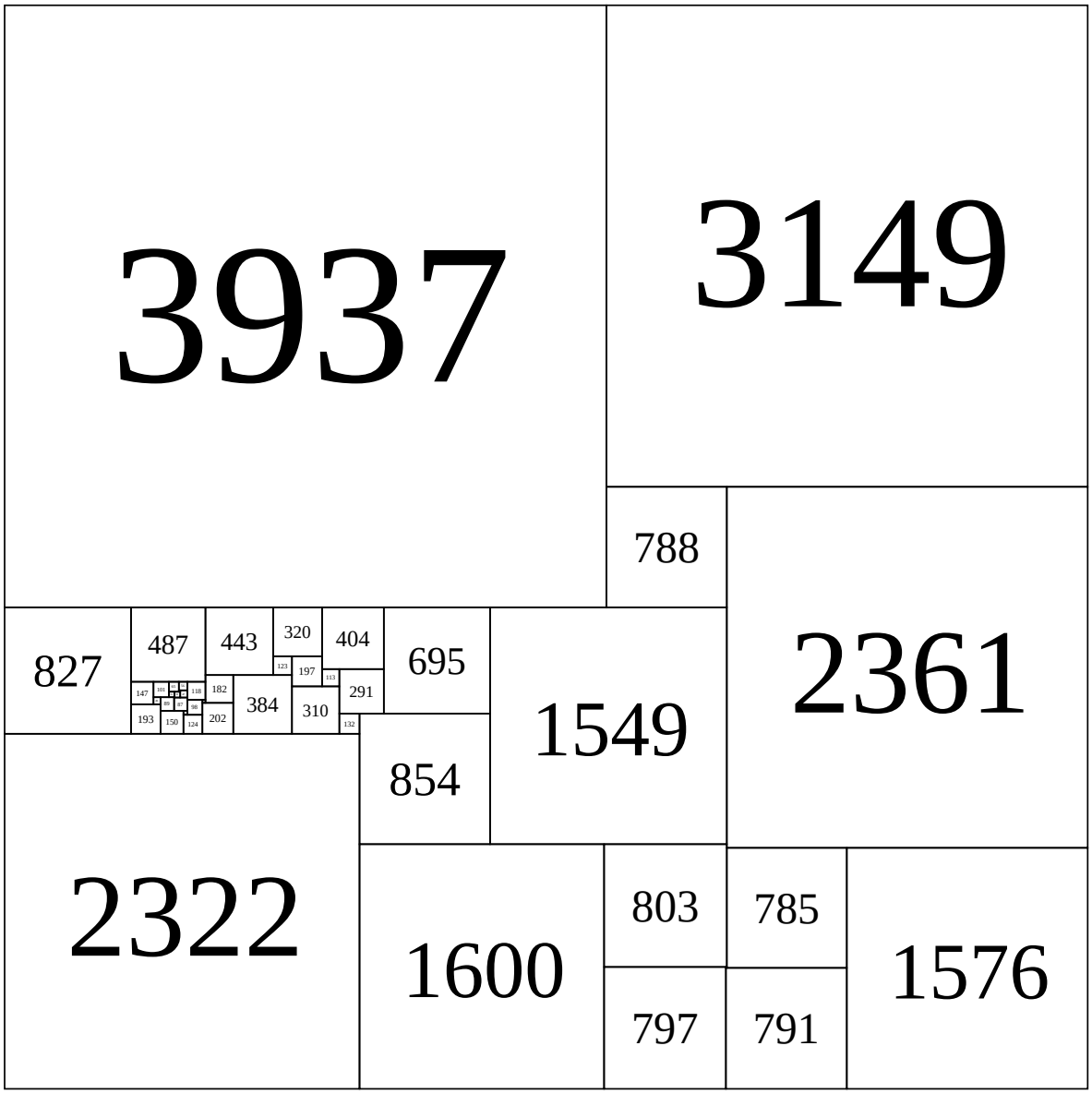
48 : 7080 B_T 2014



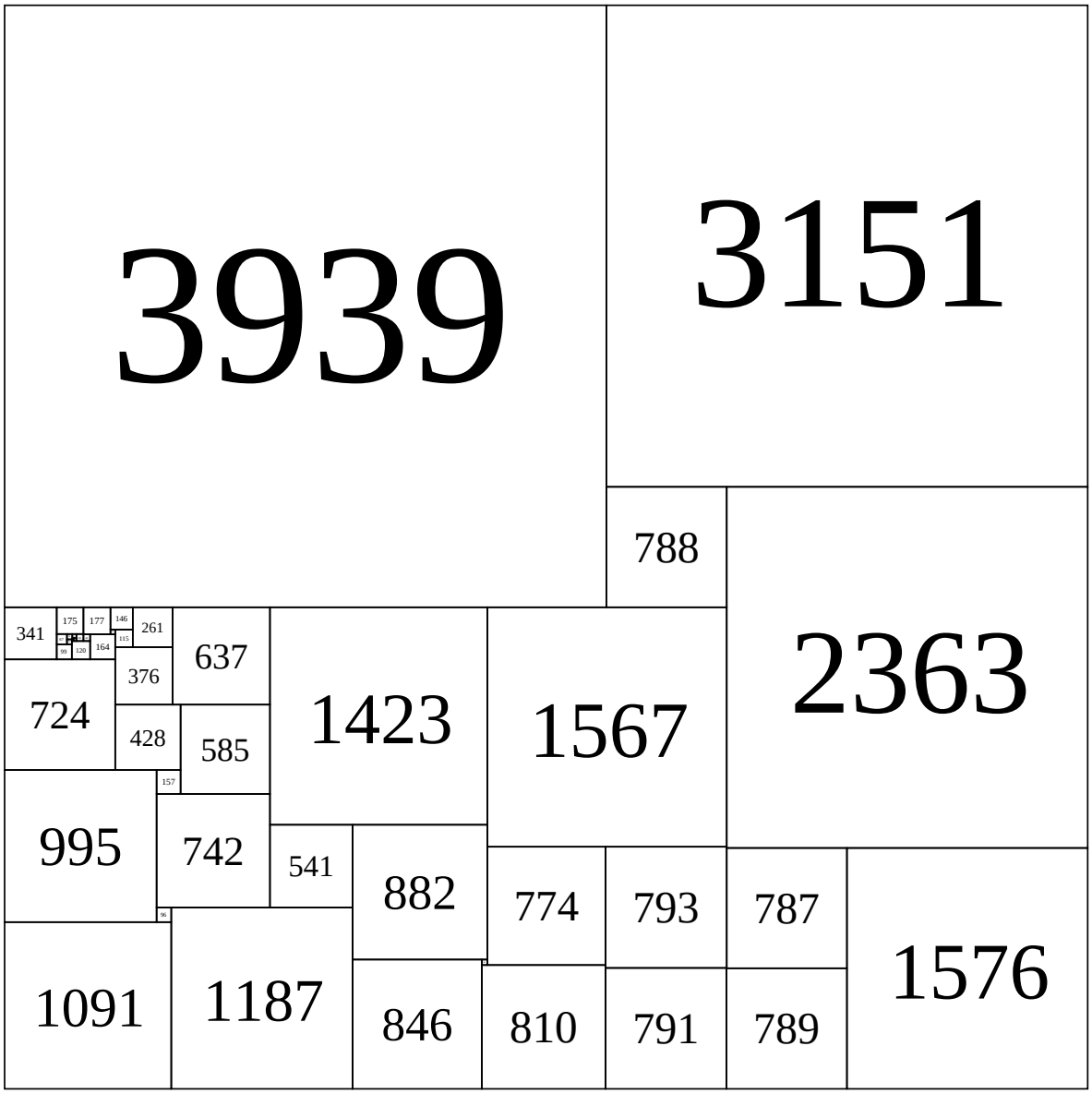
48 : 7081 B_T 2014



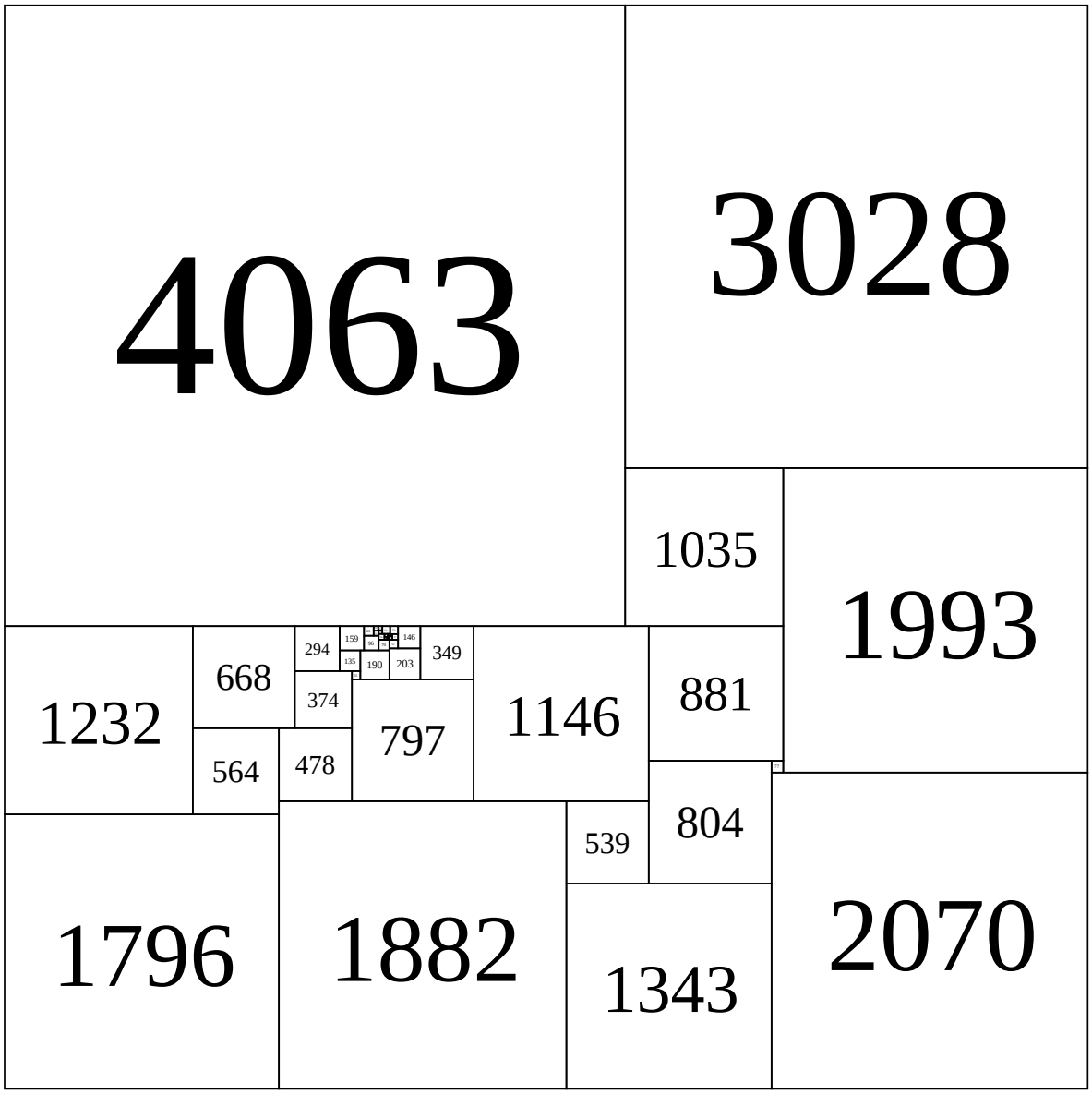
48 : 7081 B_T 2014



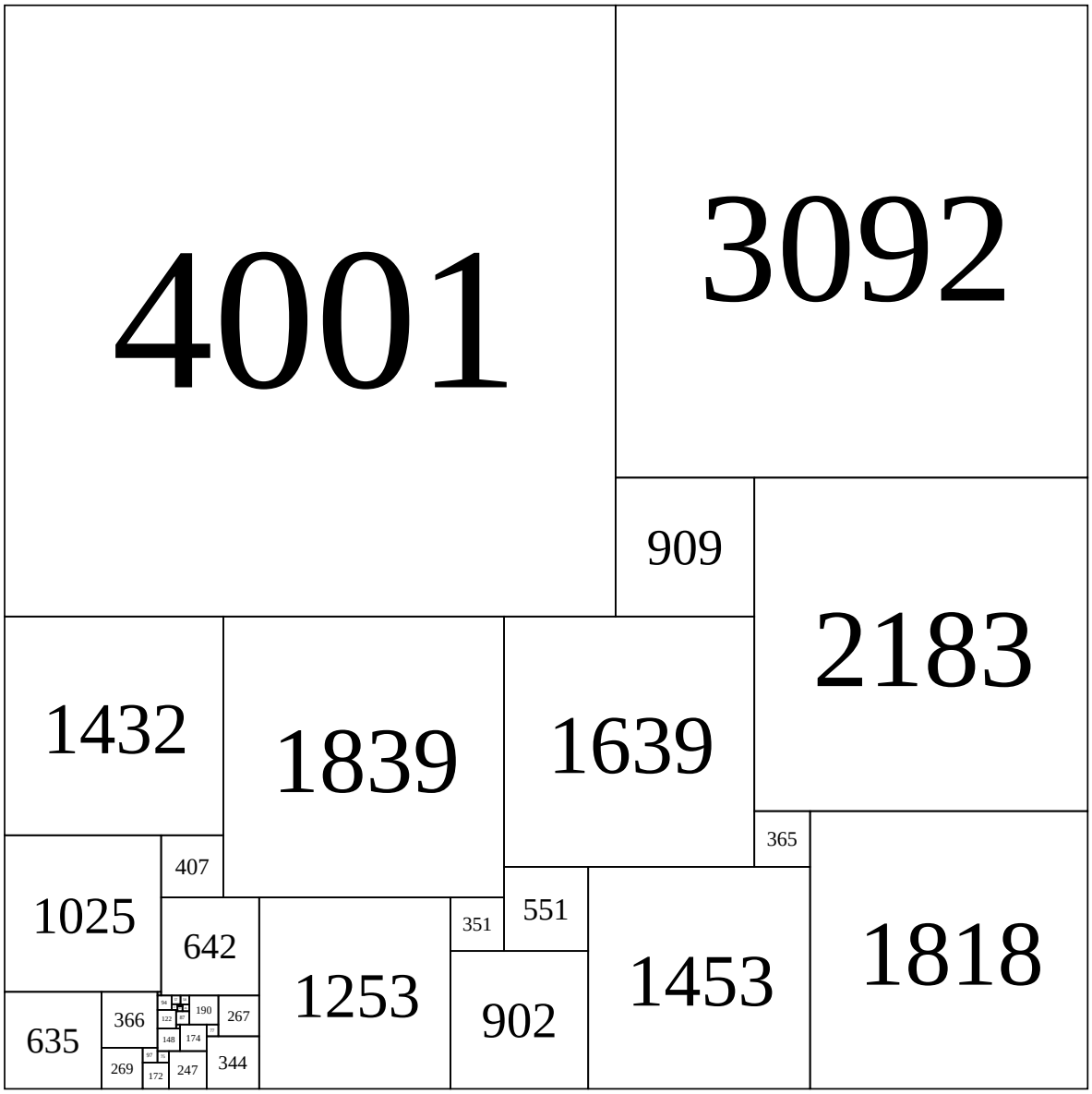
48 : 7086 B_T 2014



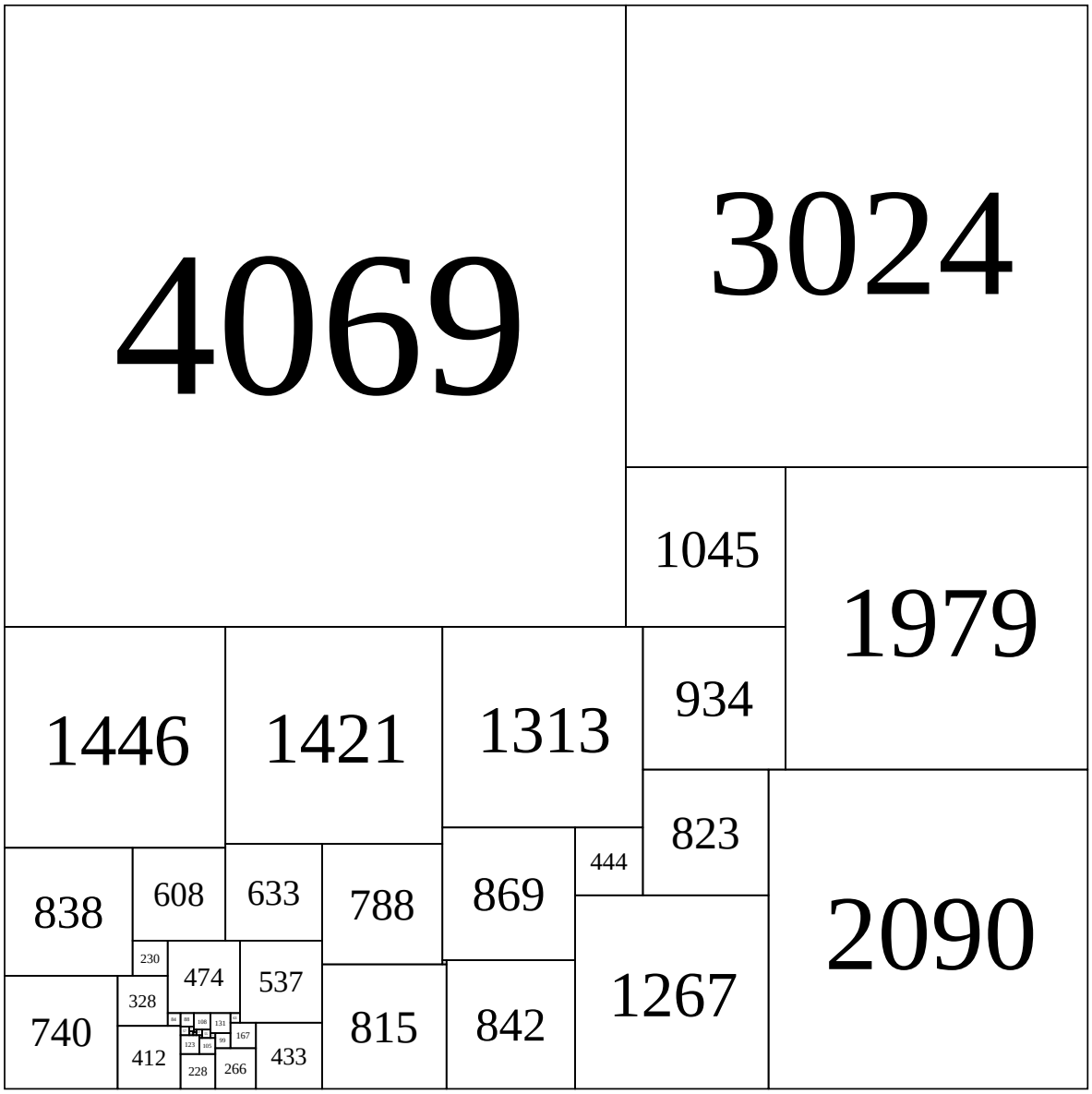
48 : 7090 B_T 2014



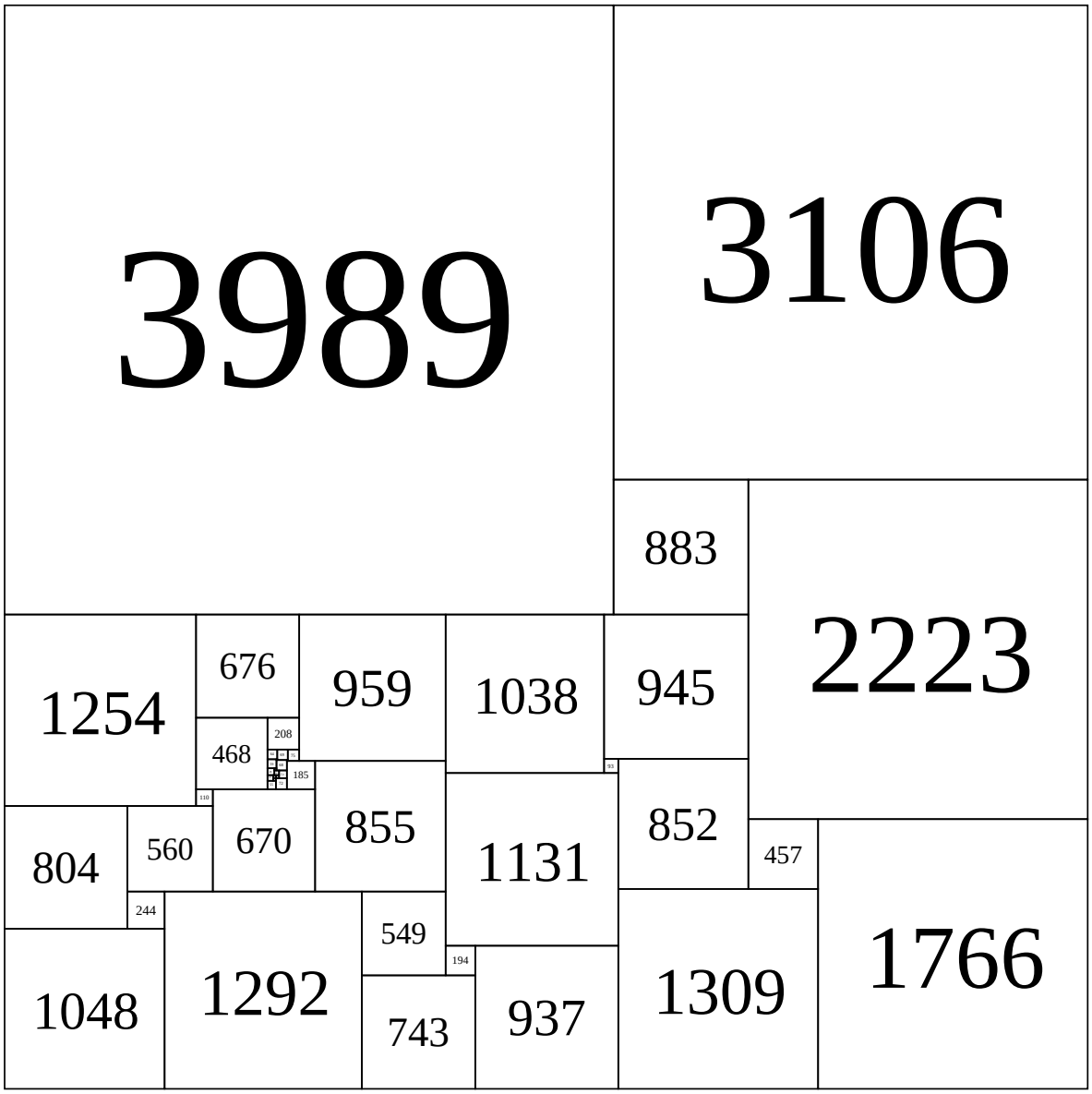
48 : 7091 B_T 2014



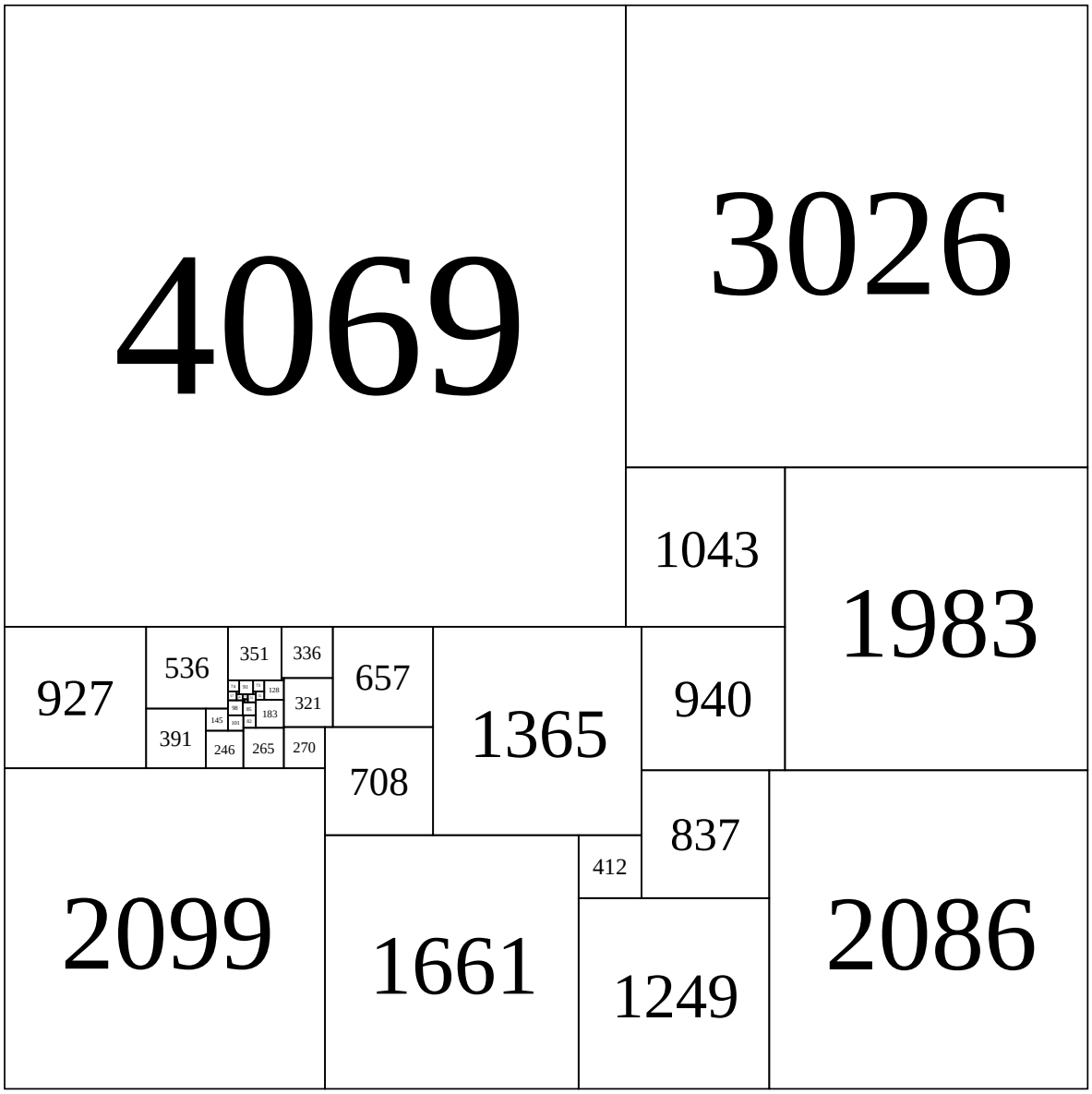
48 : 7093 B_T 2014



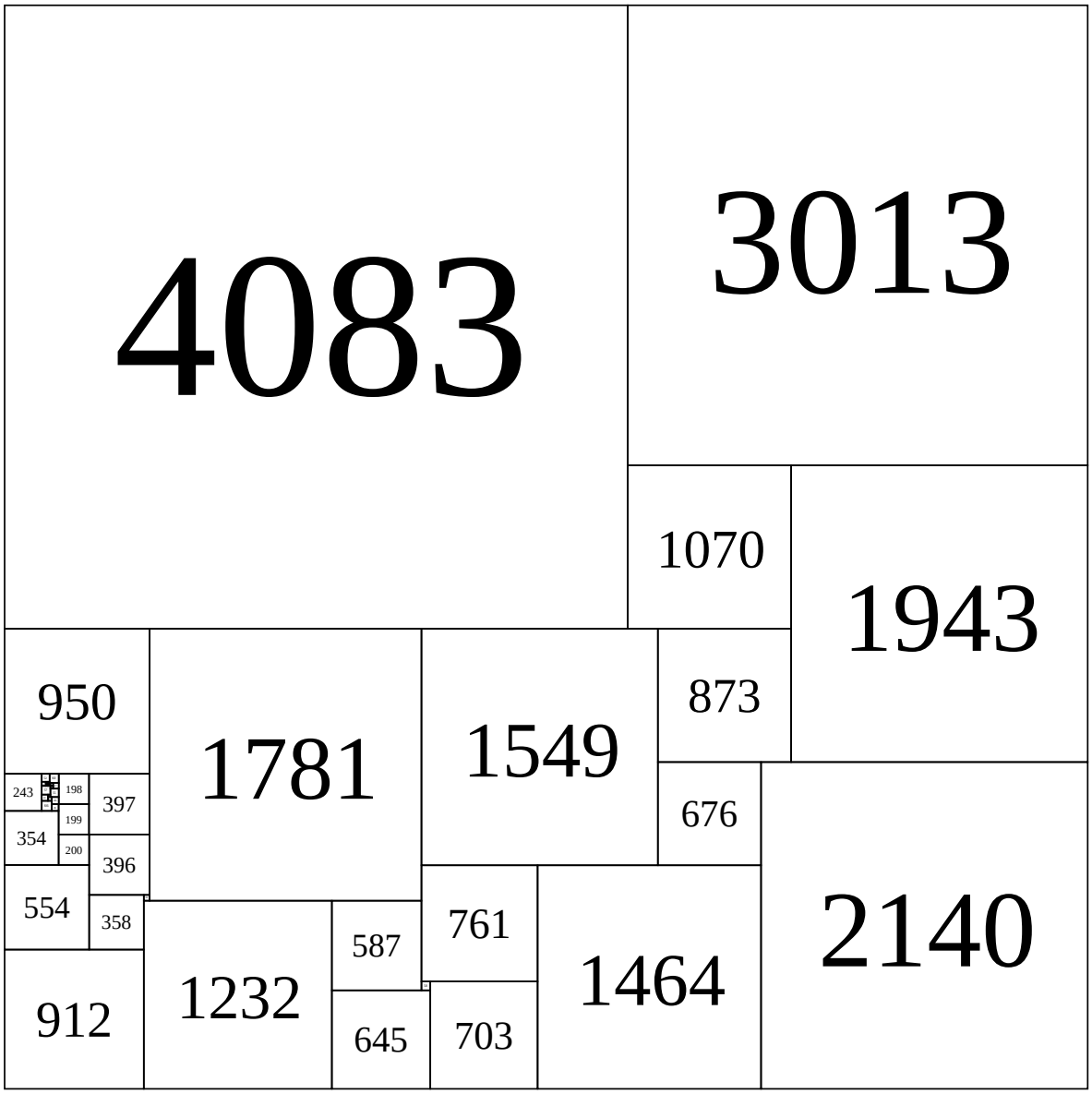
48 : 7093 B_T 2014



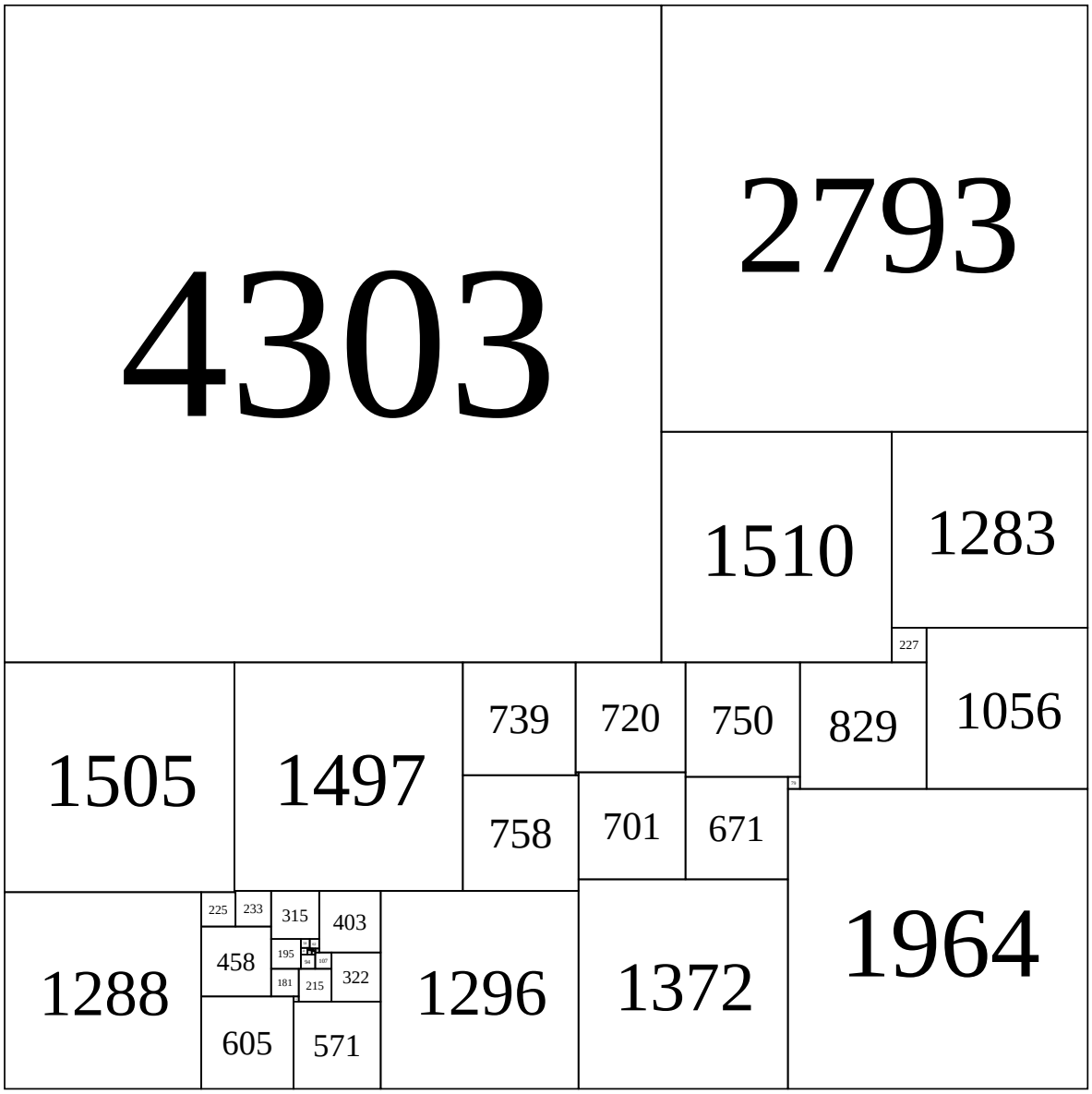
48 : 7095 B_T 2014



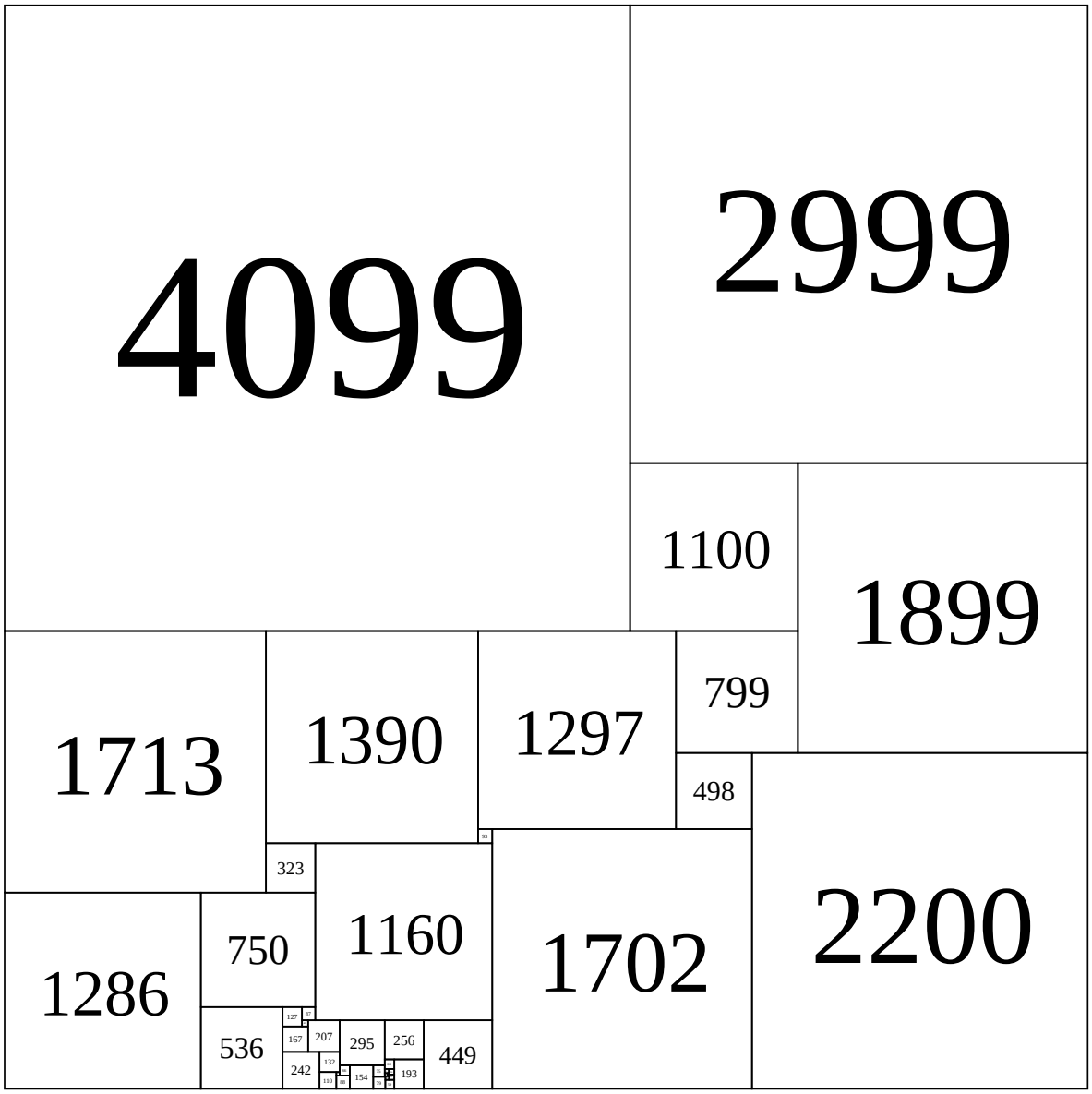
48 : 7095 B_T 2014



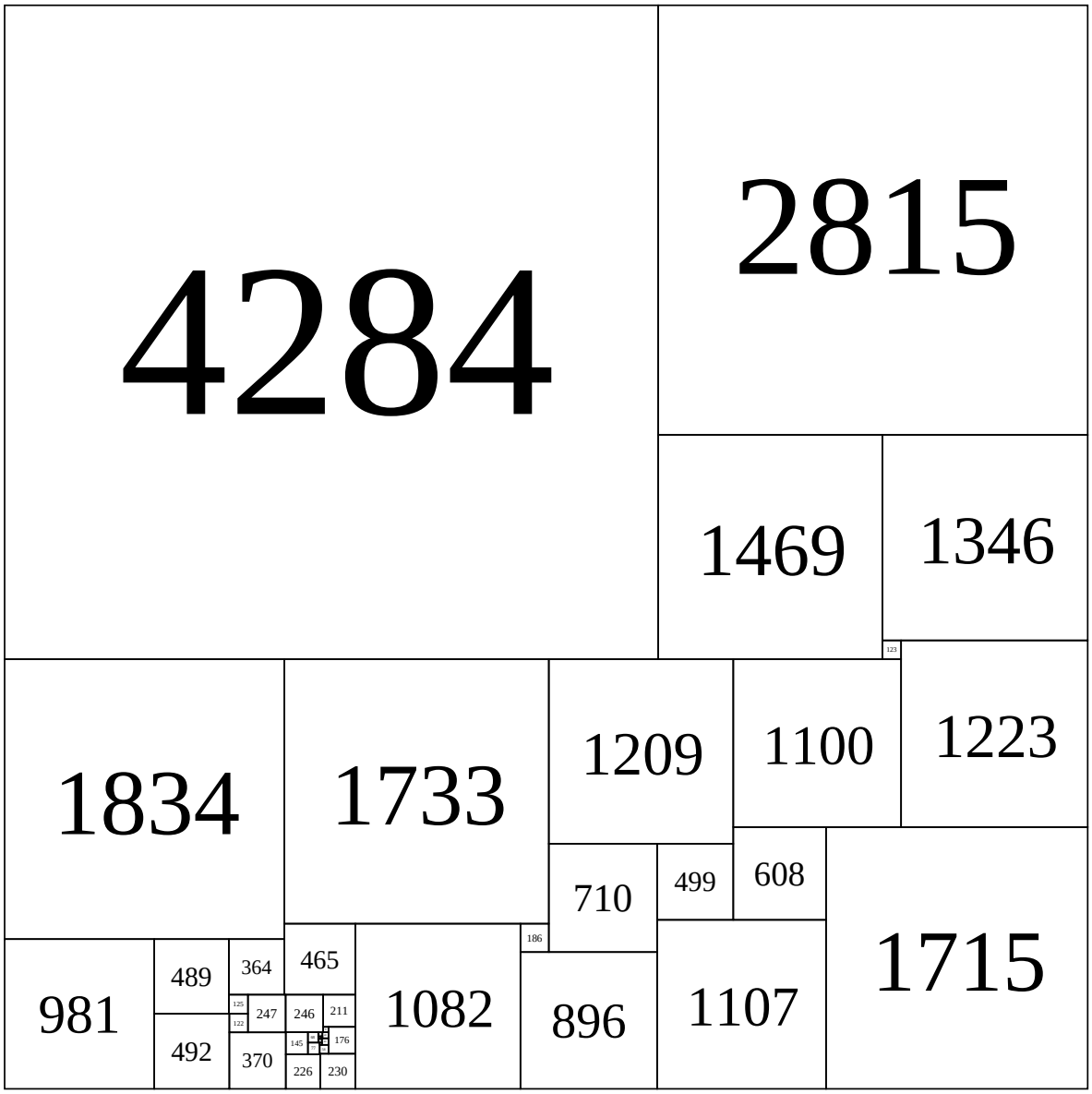
48 : 7096 B_T 2014



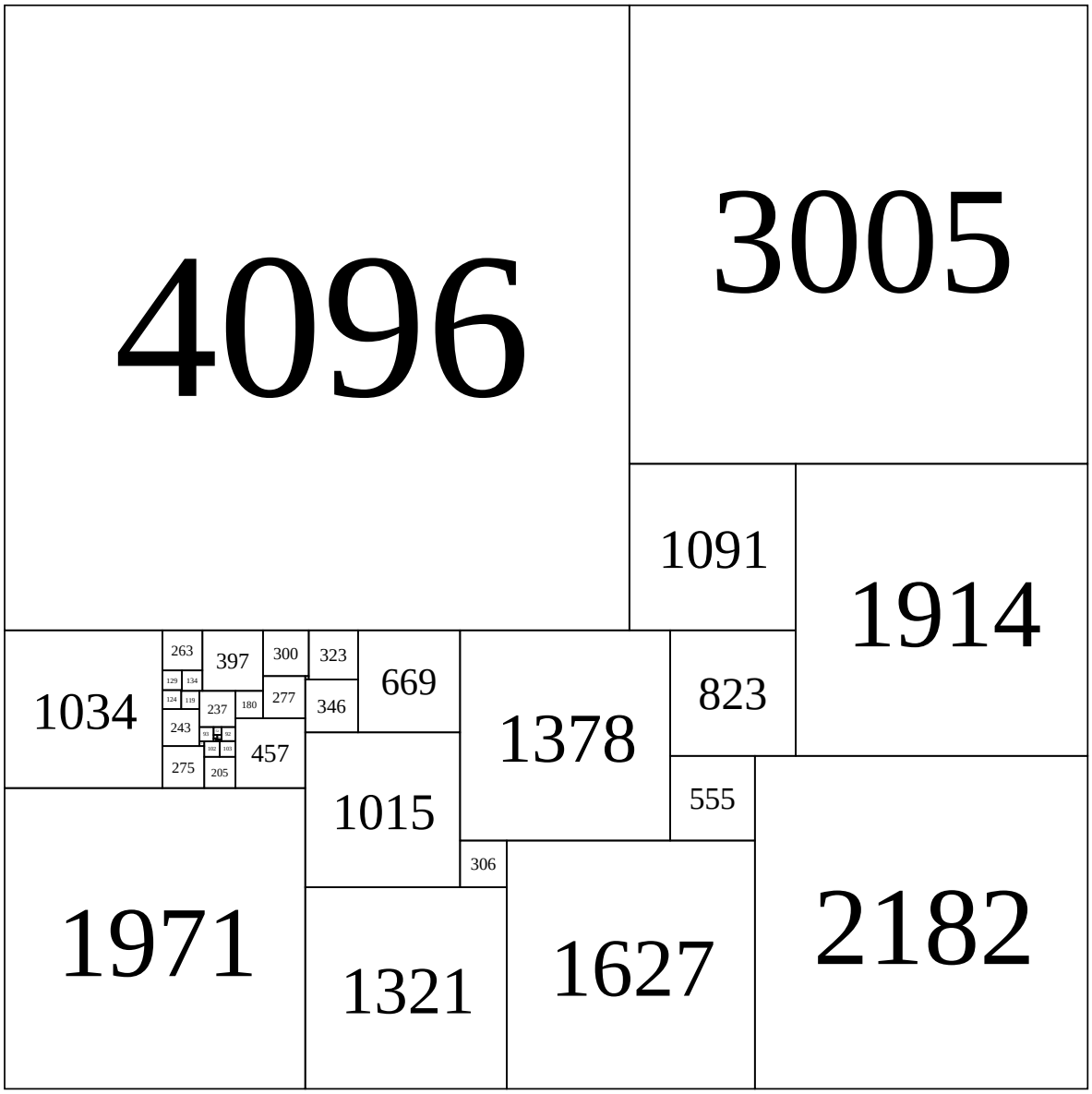
48 : 7096 B_T 2014



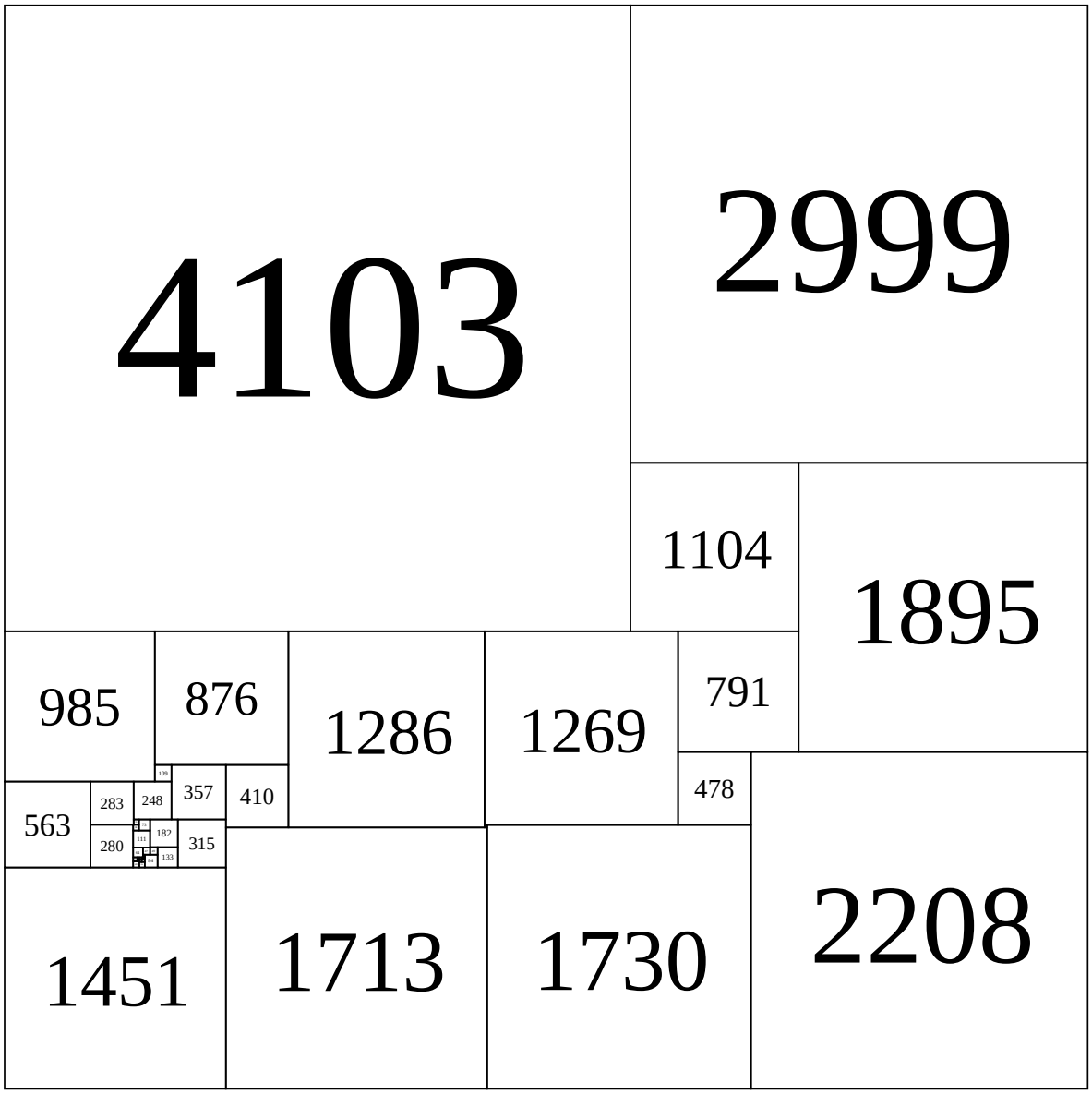
48 : 7098 B_T 2014



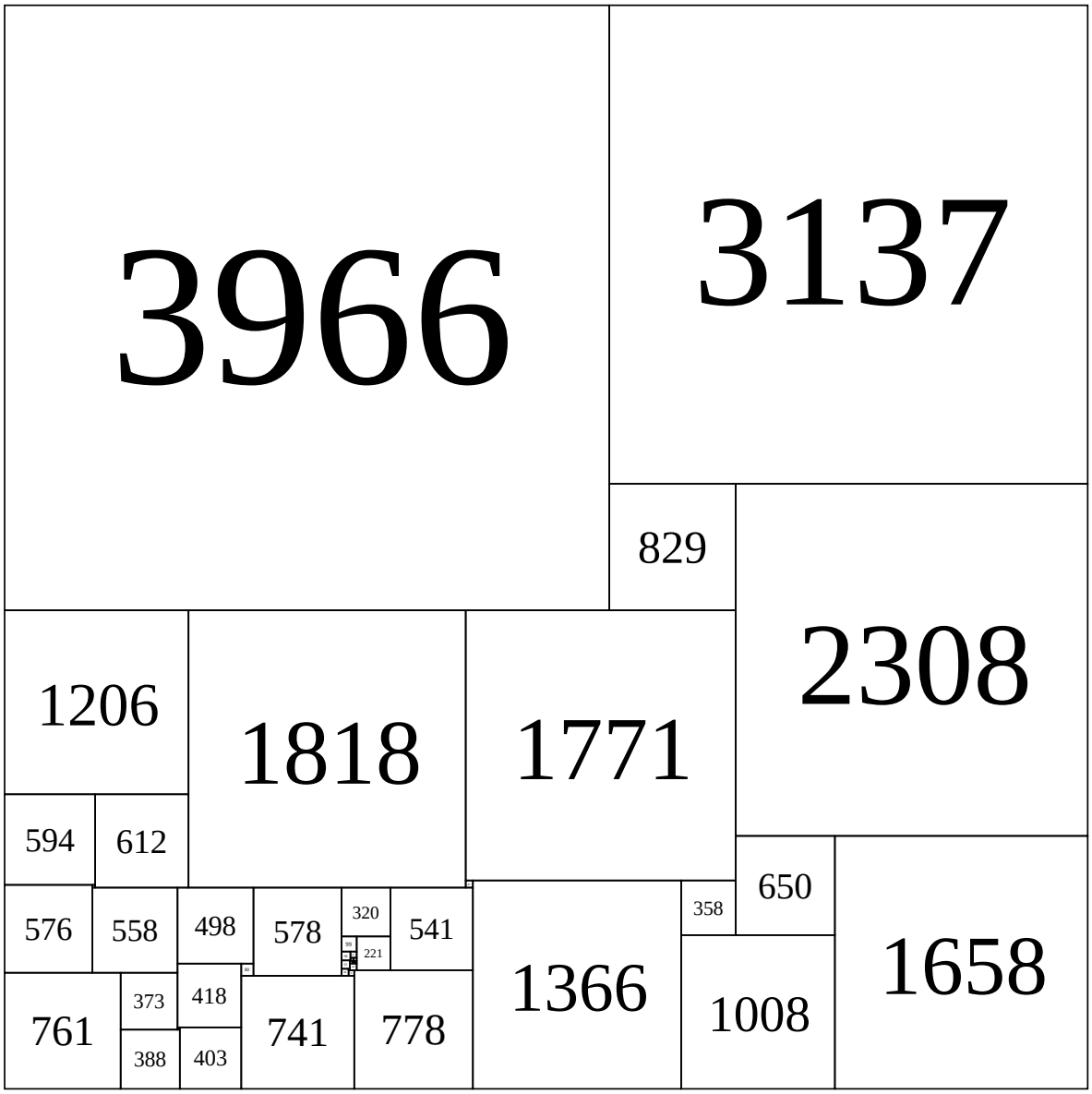
48 : 7099 B_T 2014



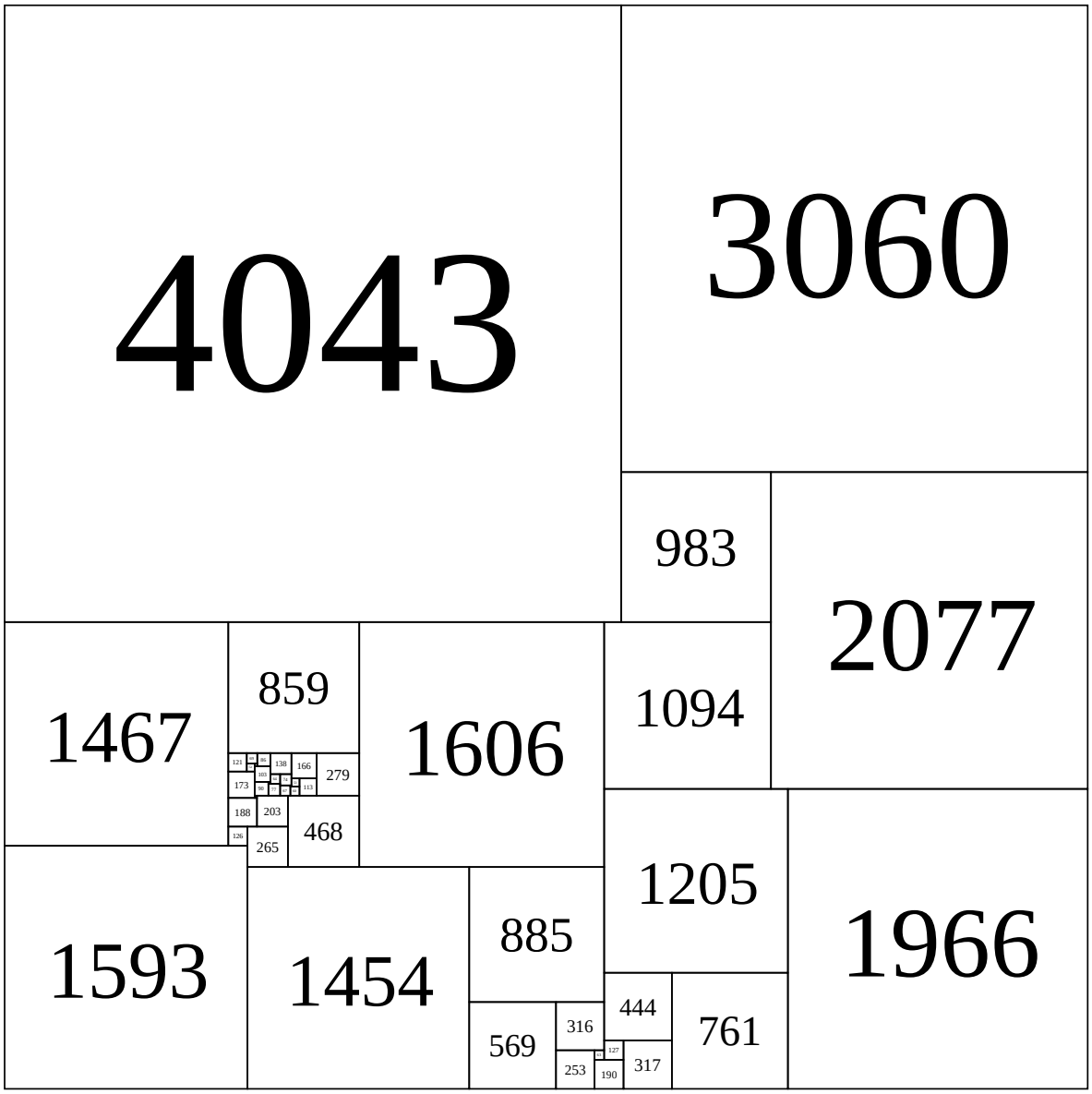
48 : 7101 B_T 2014



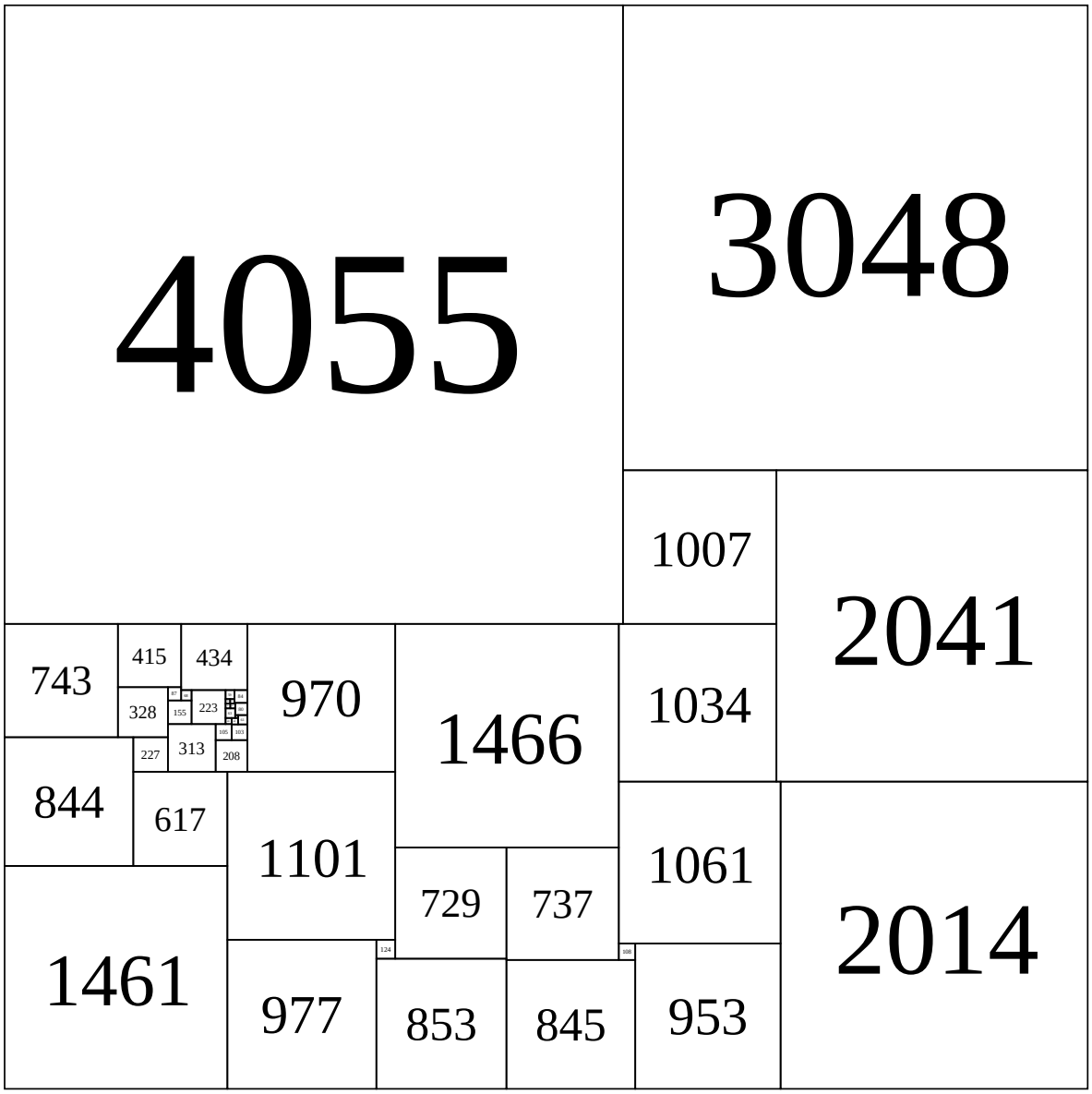
48 : 7102 B_T 2014



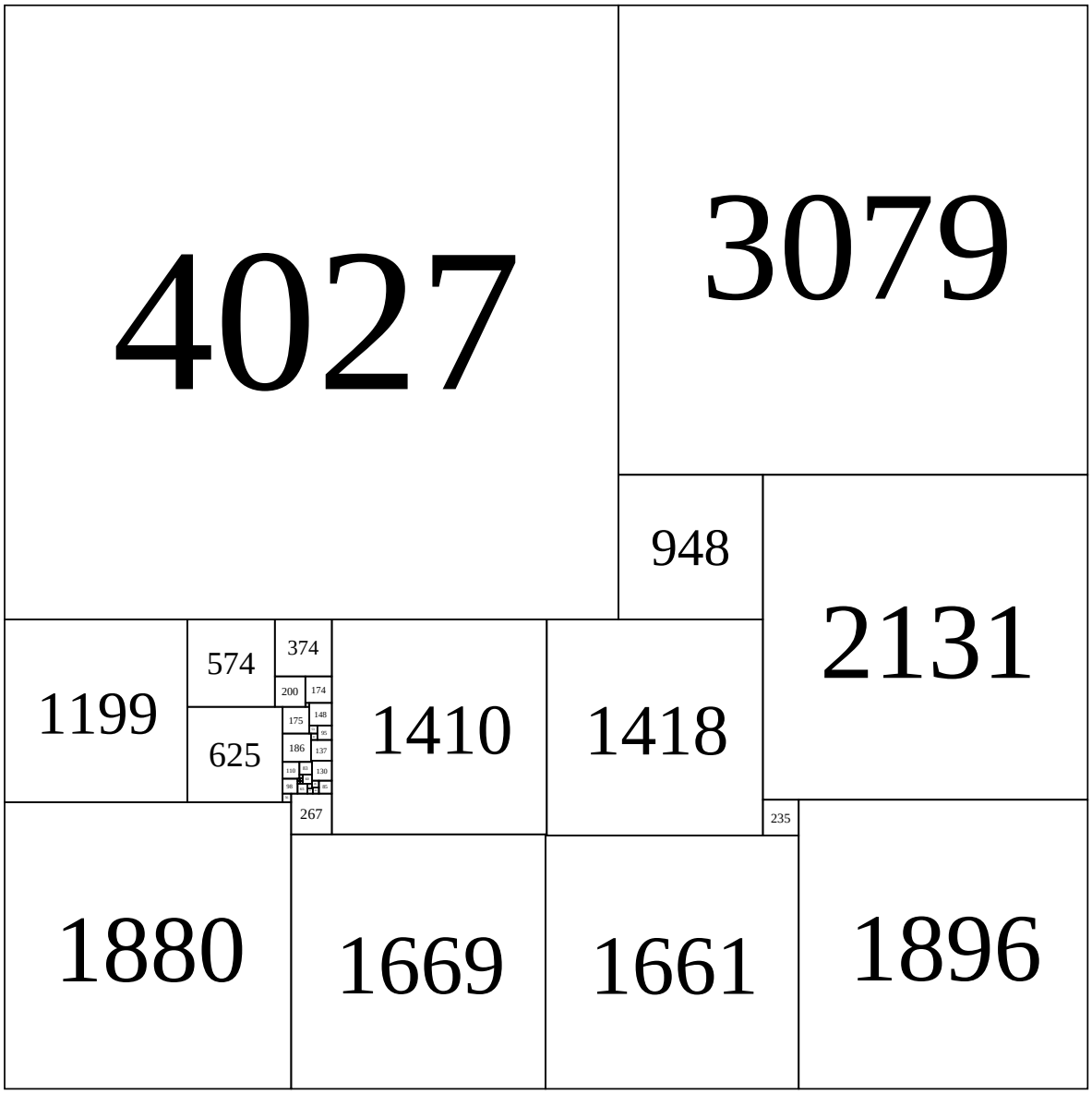
48 : 7103 B_T 2014



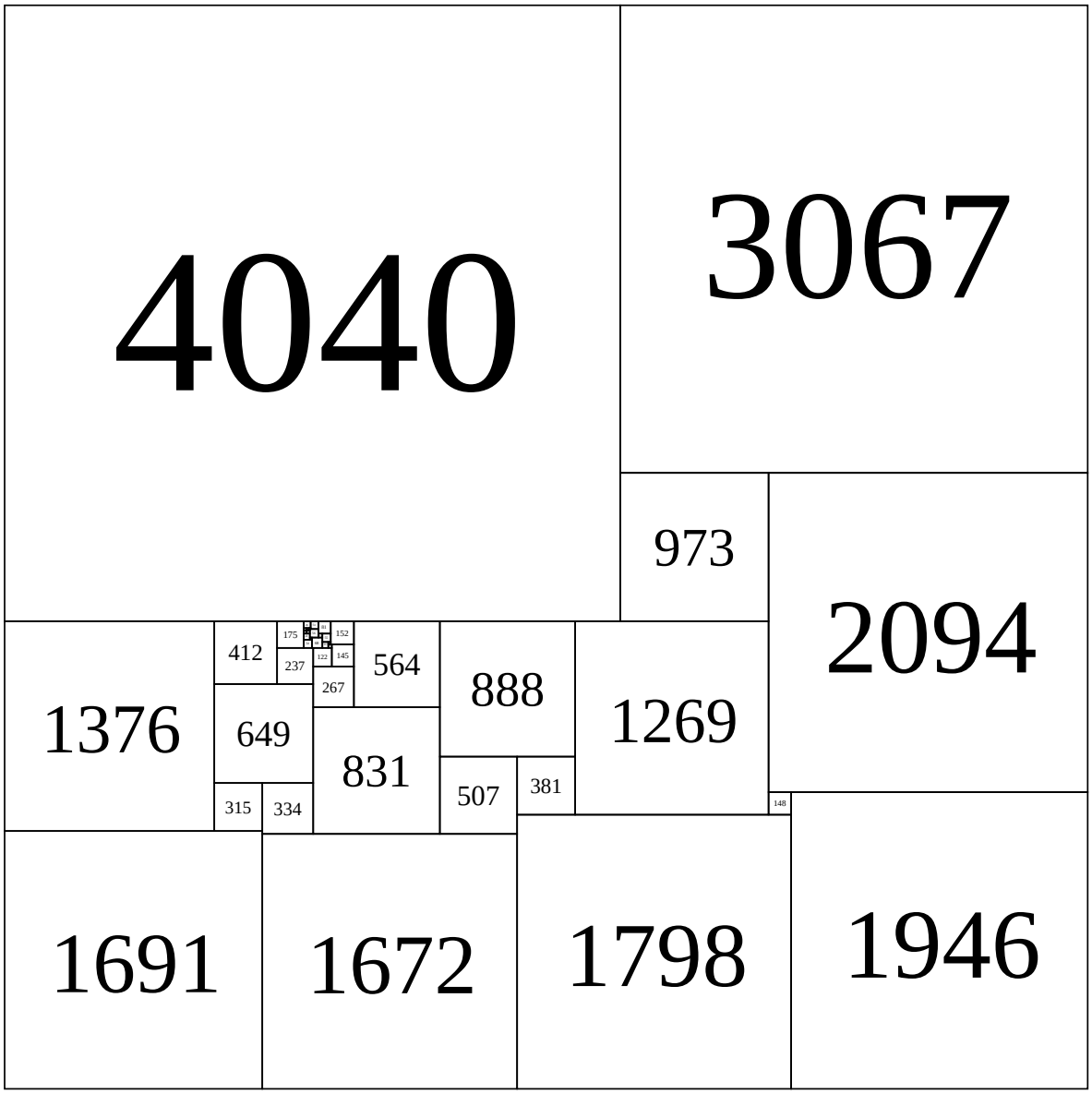
48 : 7103 B_T 2014



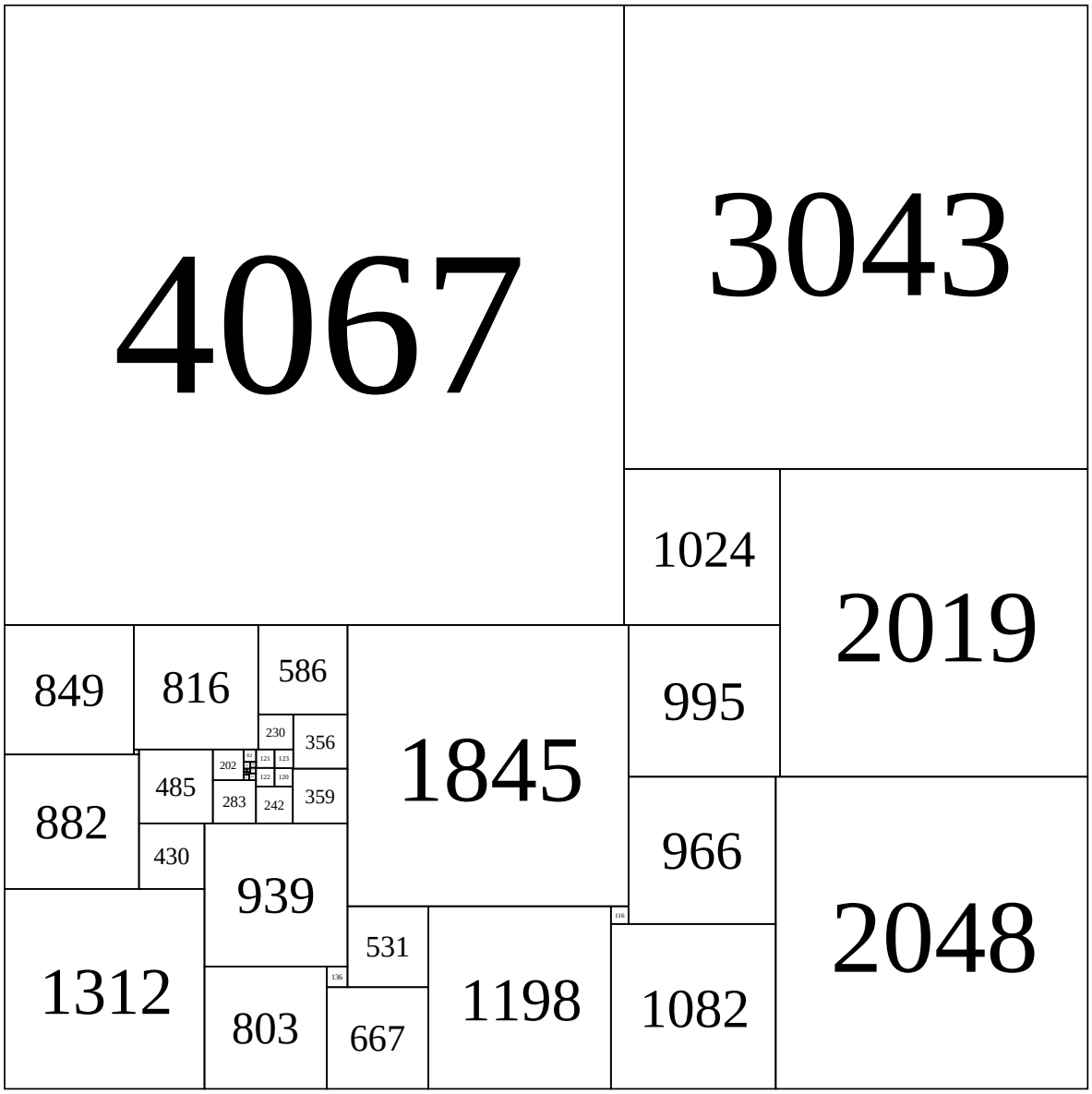
48 : 7103 B_T 2014



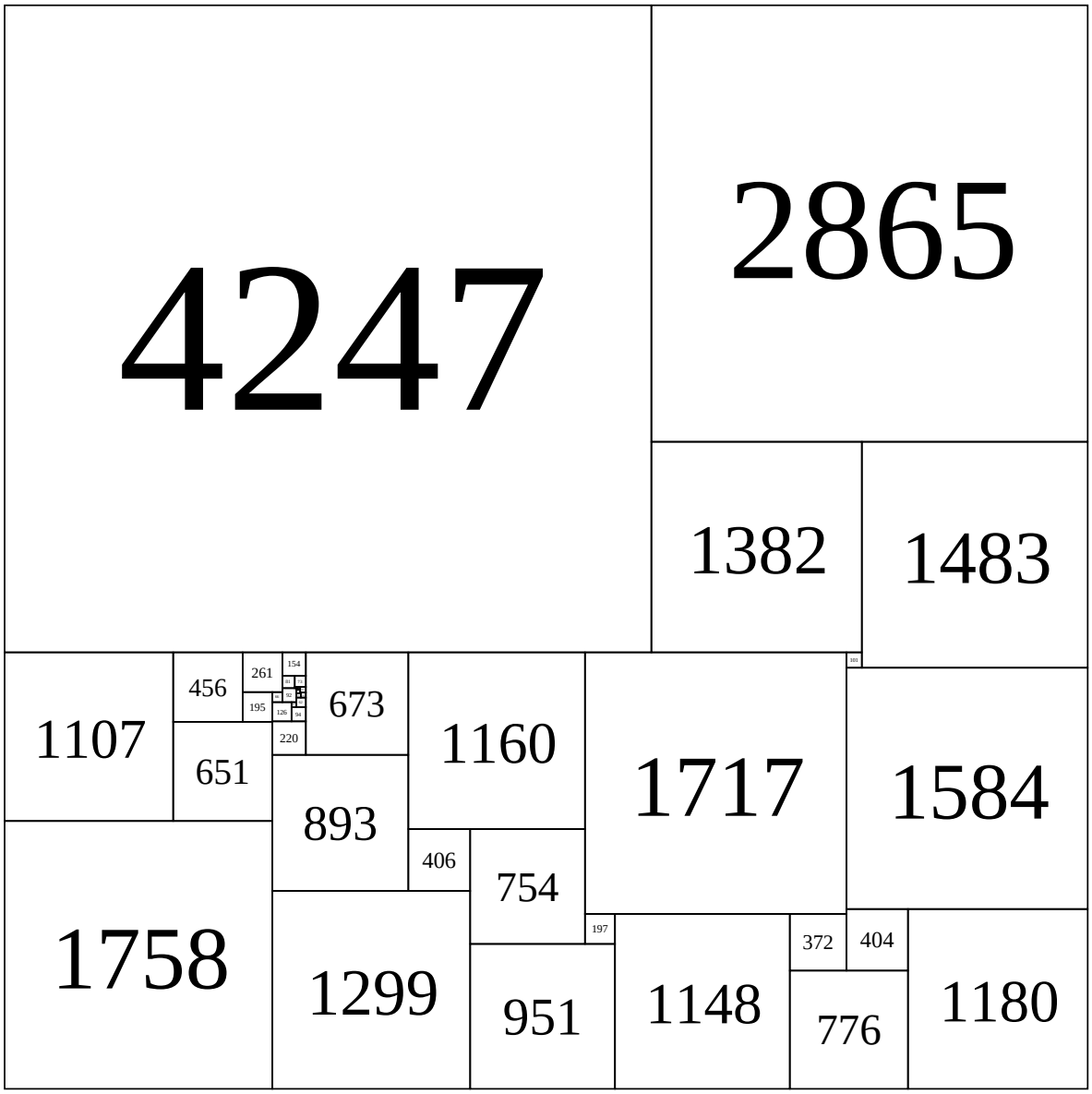
48 : 7106 B_T 2014



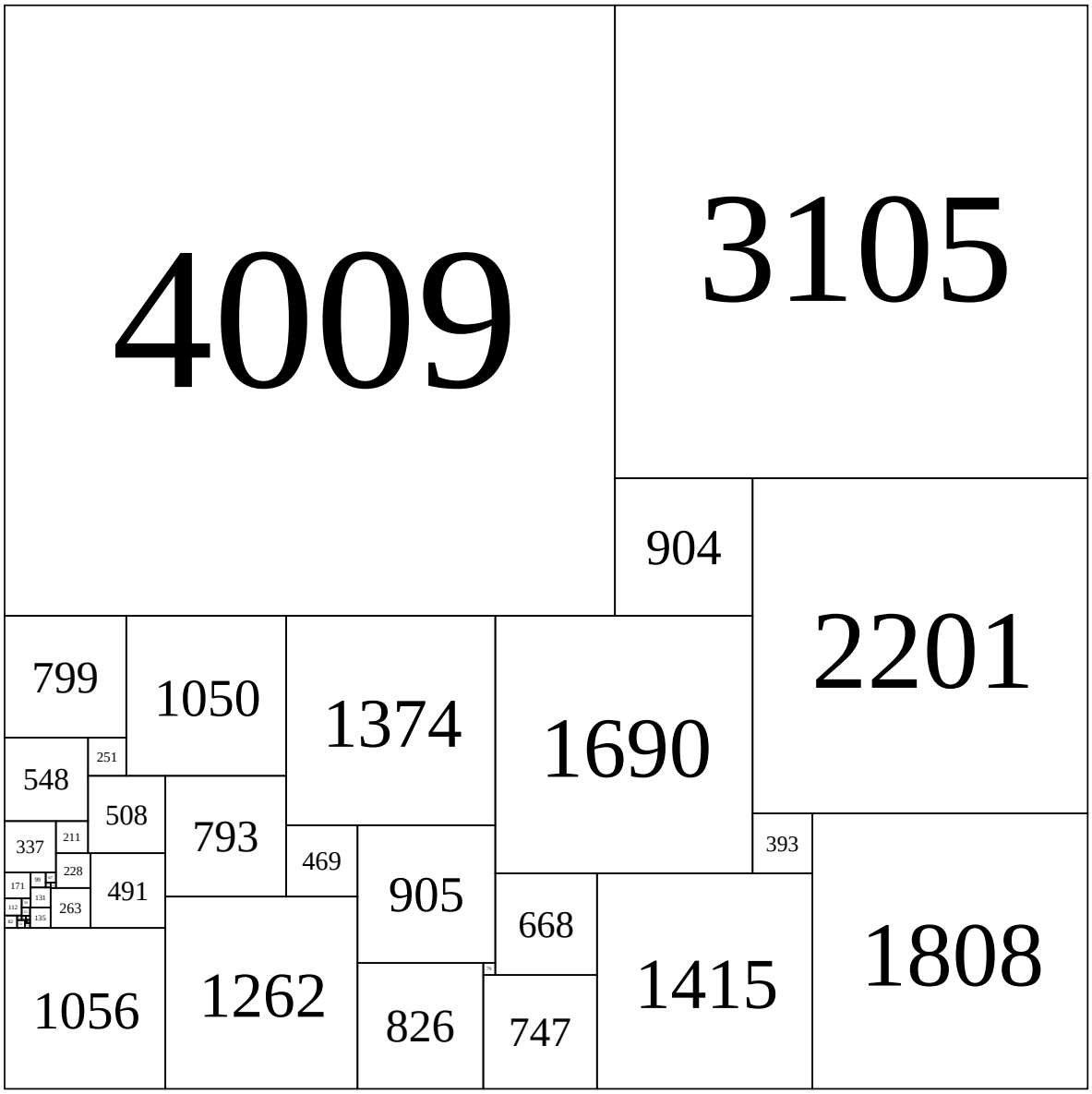
48 : 7107 B_T 2014



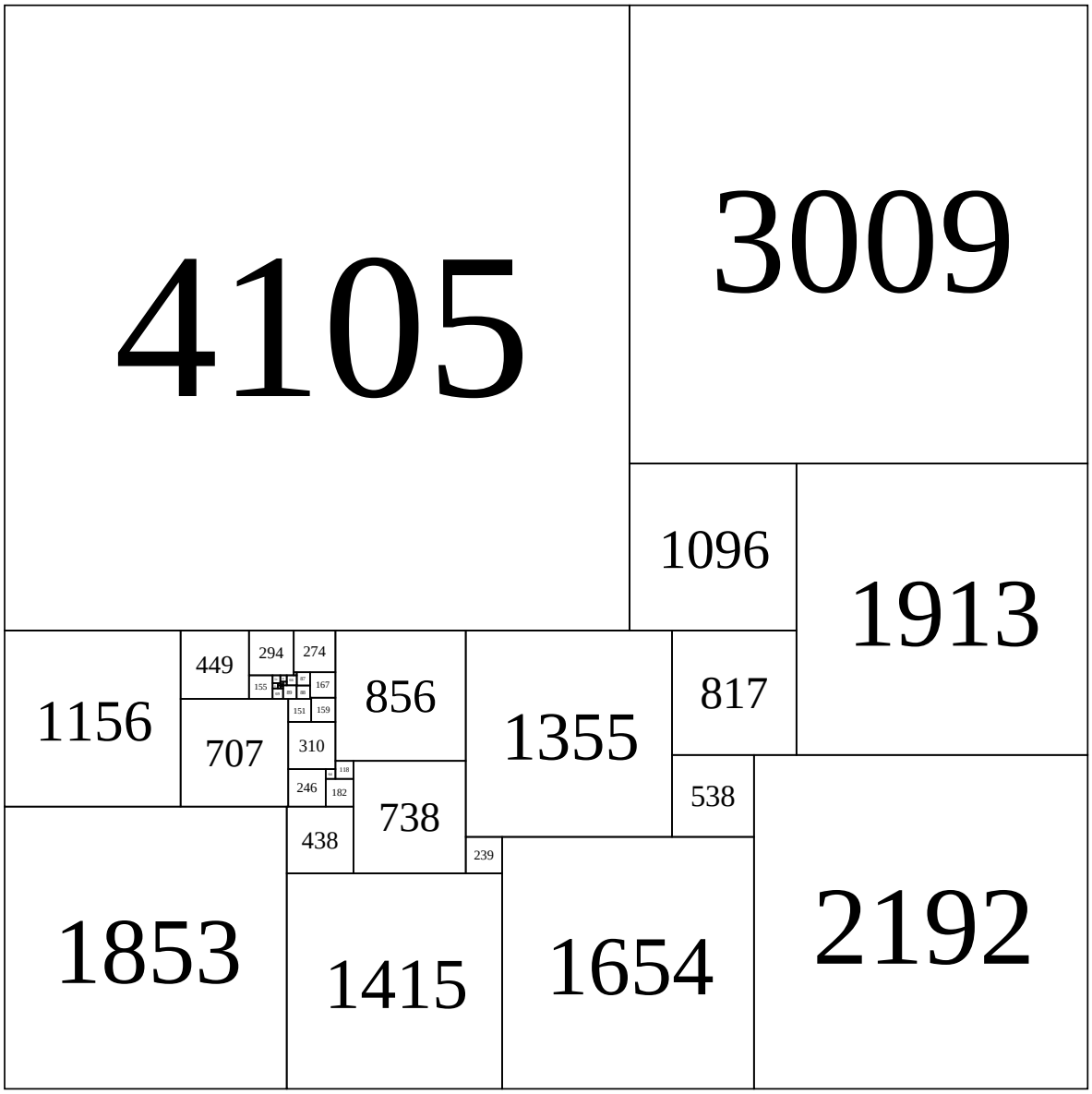
48 : 7110 B_T 2014



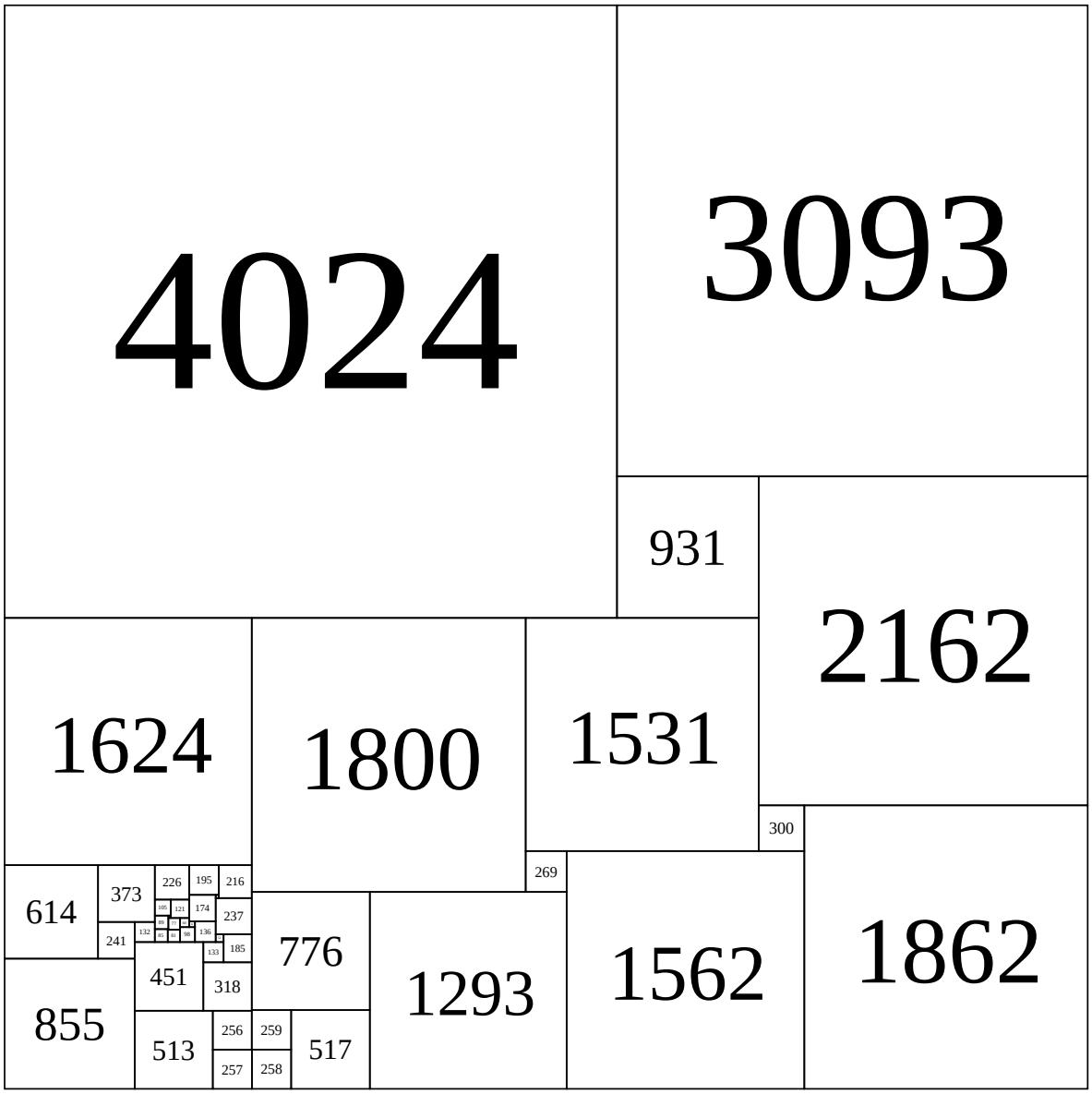
48 : 7112 B_T 2014



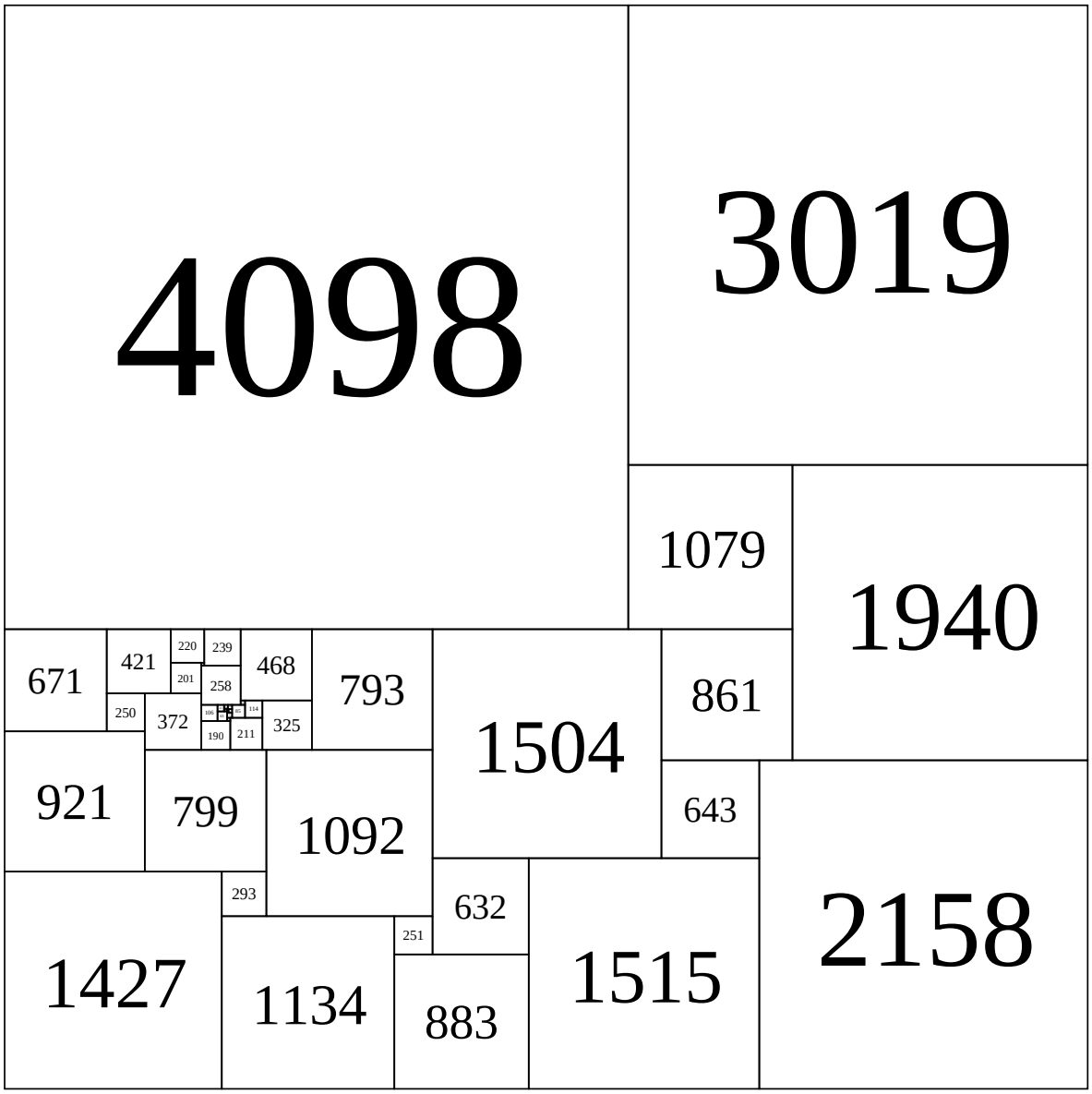
48 : 7114 B_T 2014



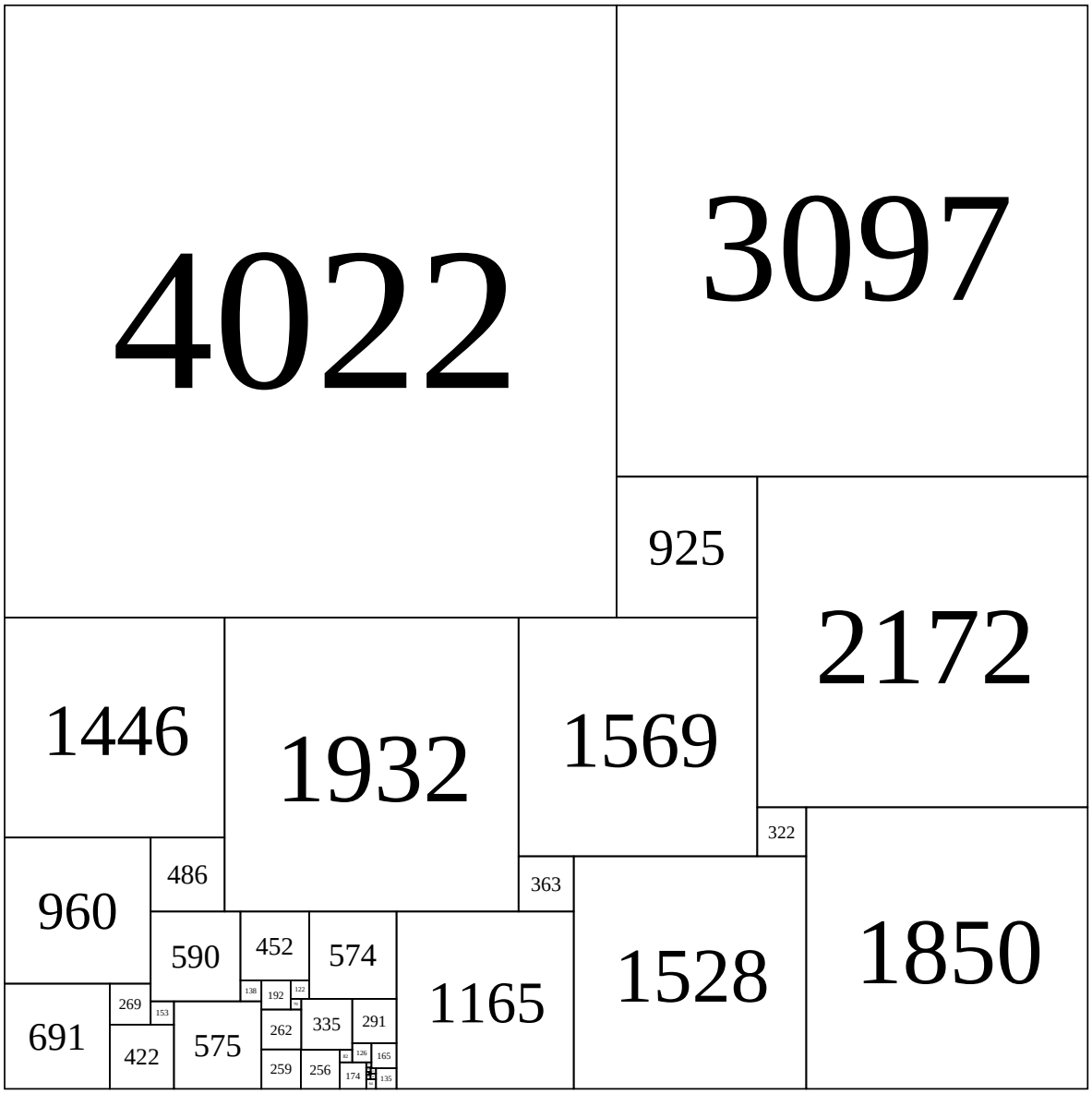
48 : 7114 B_T 2014



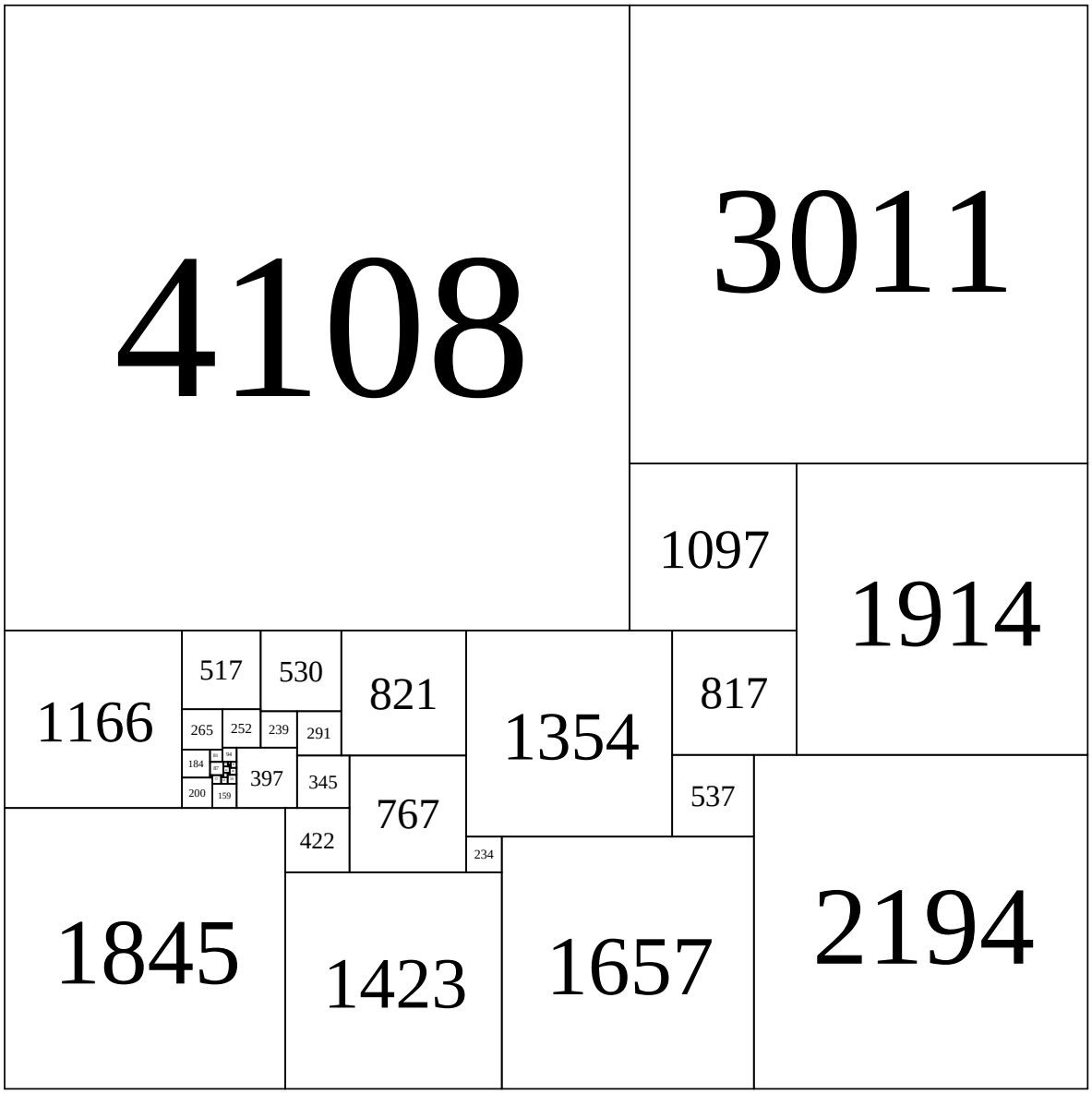
48 : 7117 B_T 2014



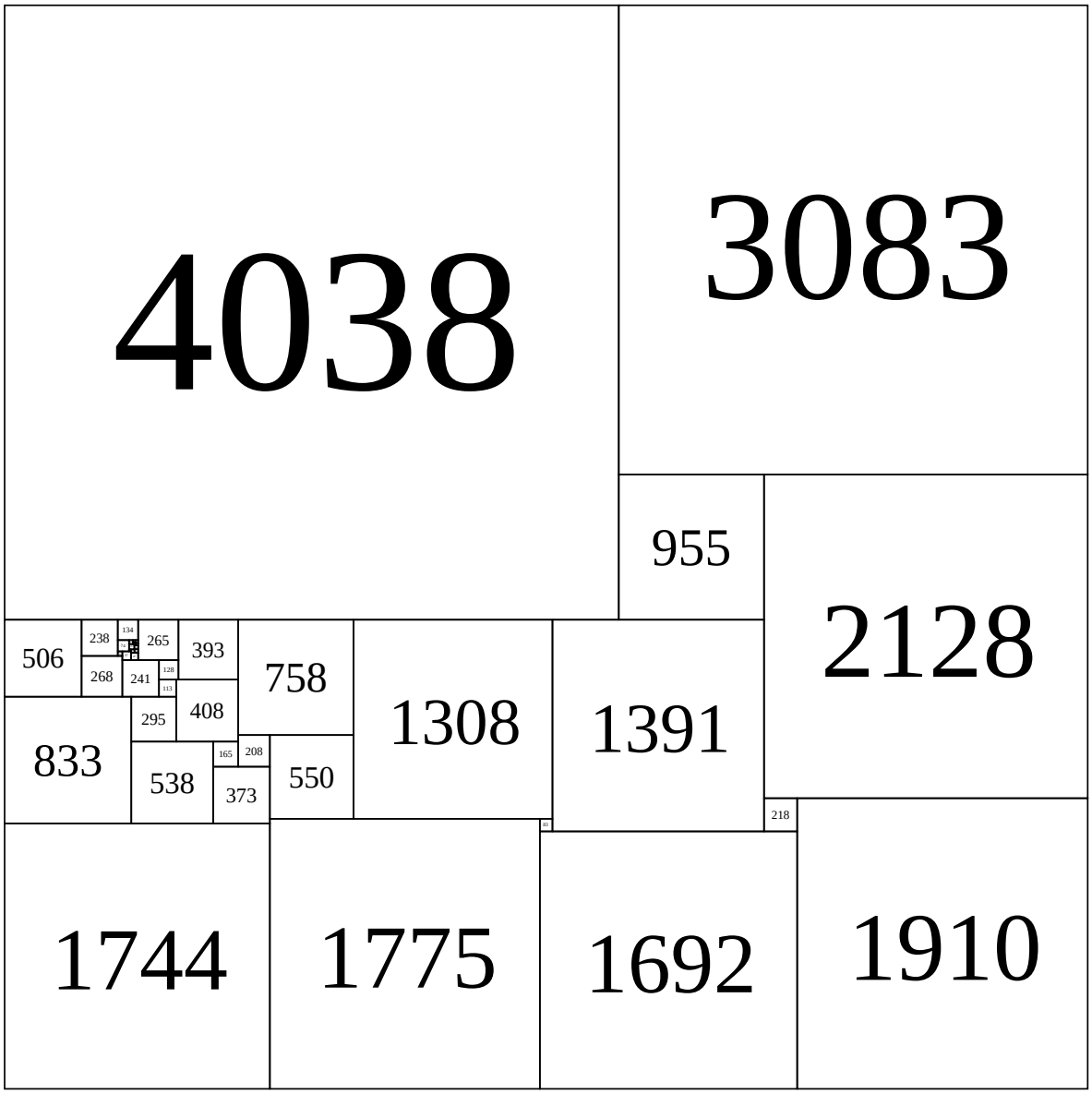
48 : 7117 B_T 2014



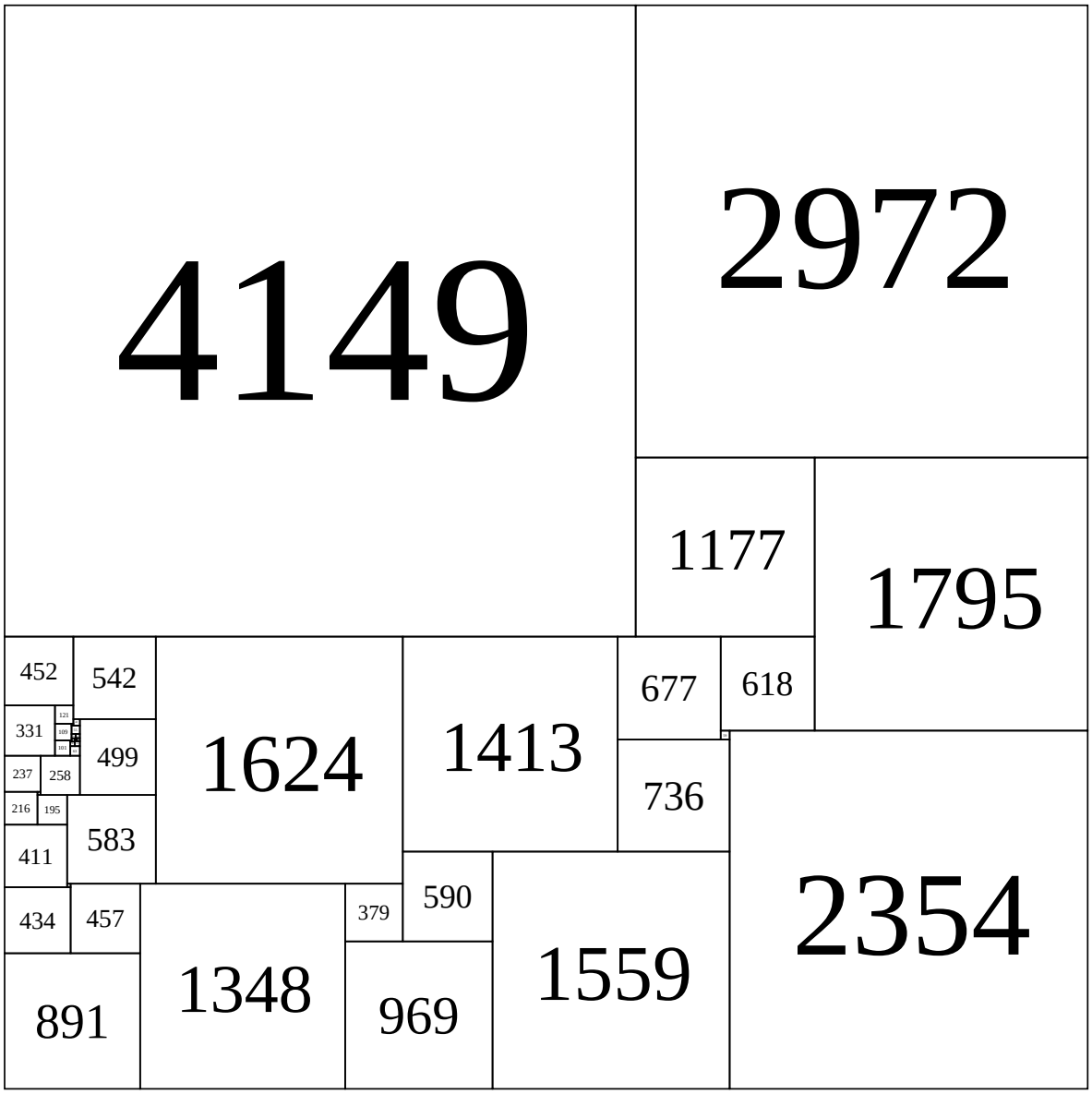
48 : 7119 B_T 2014



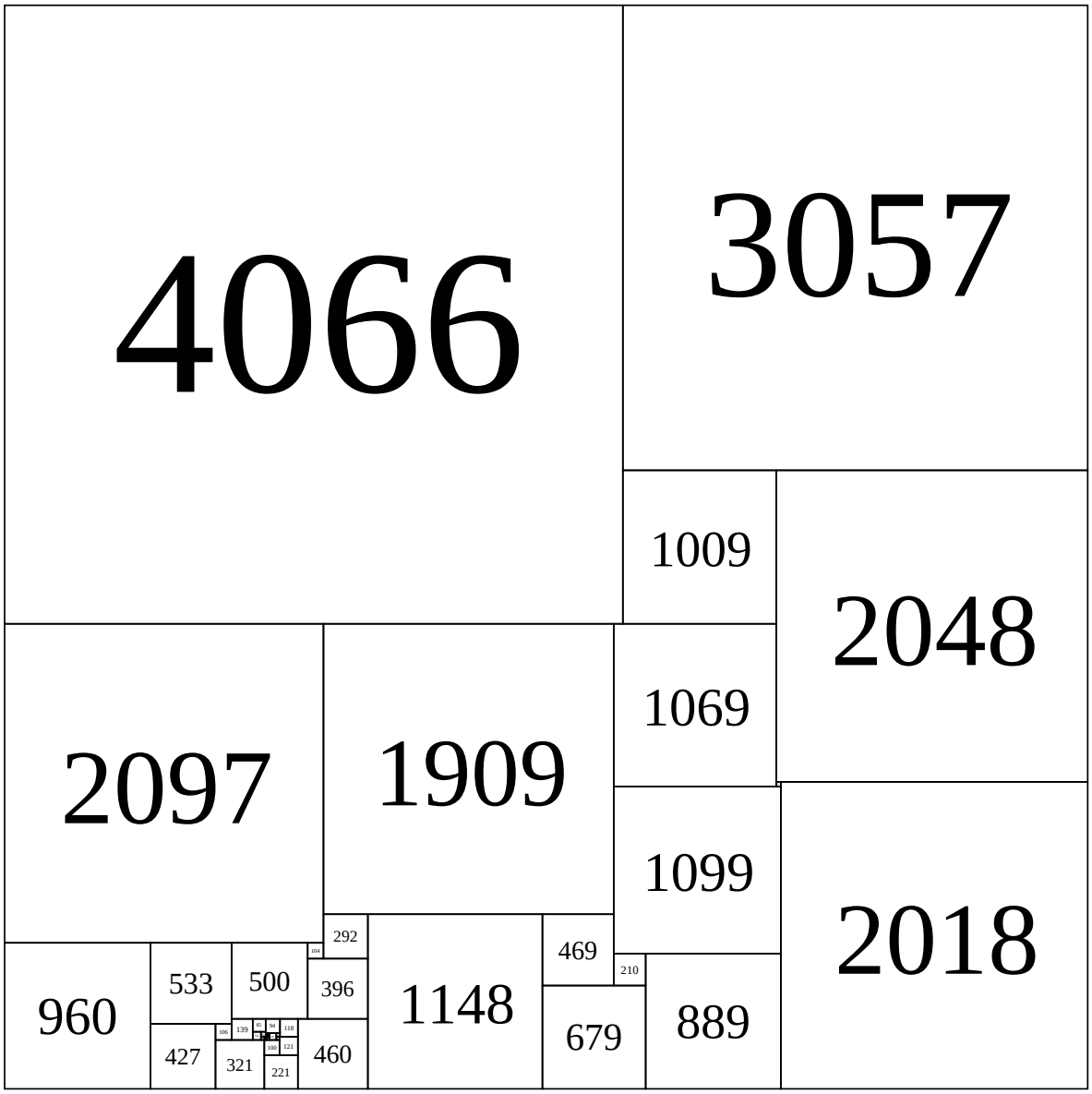
48 : 7119 B_T 2014



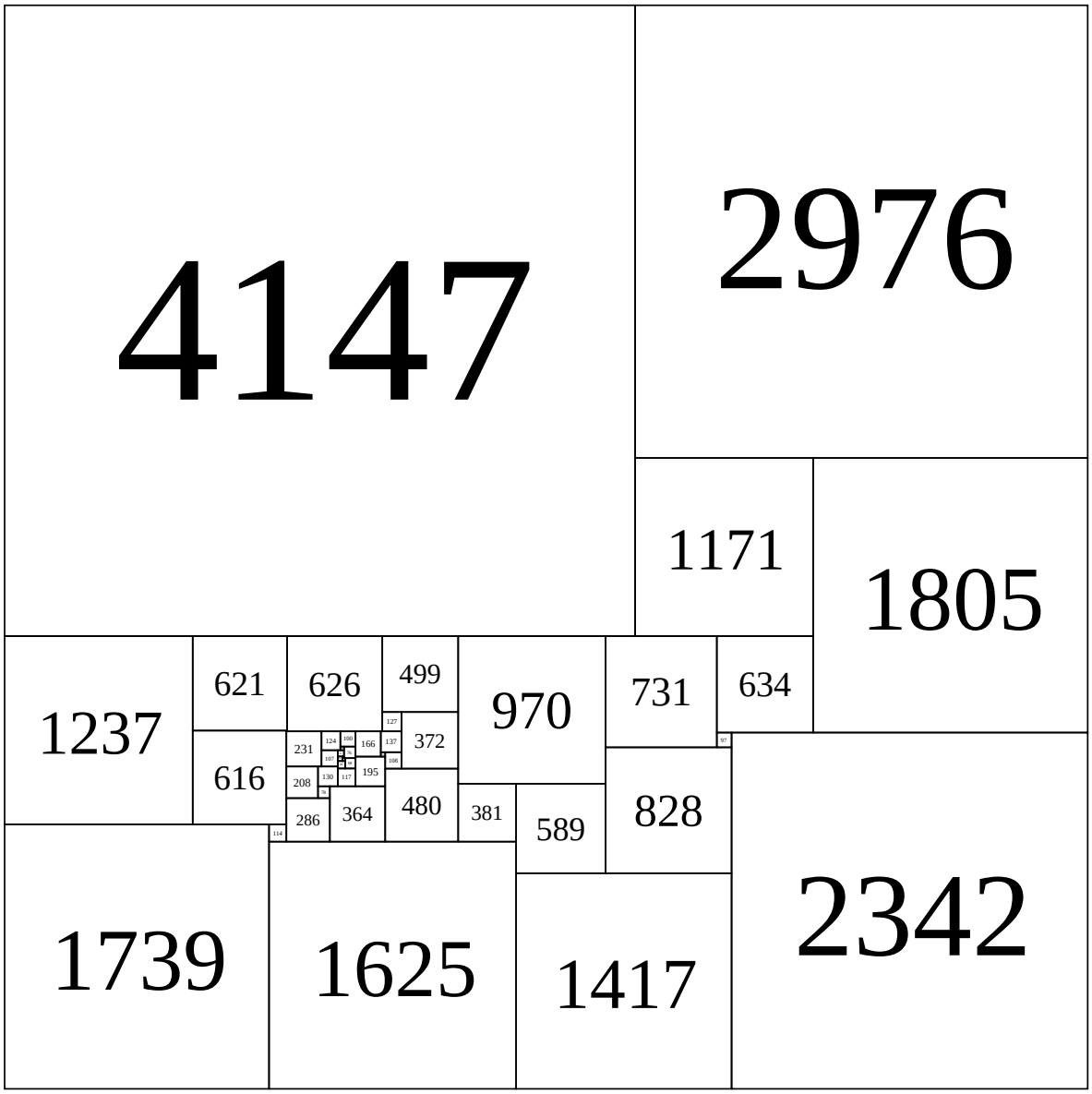
48 : 7121 B_T 2014



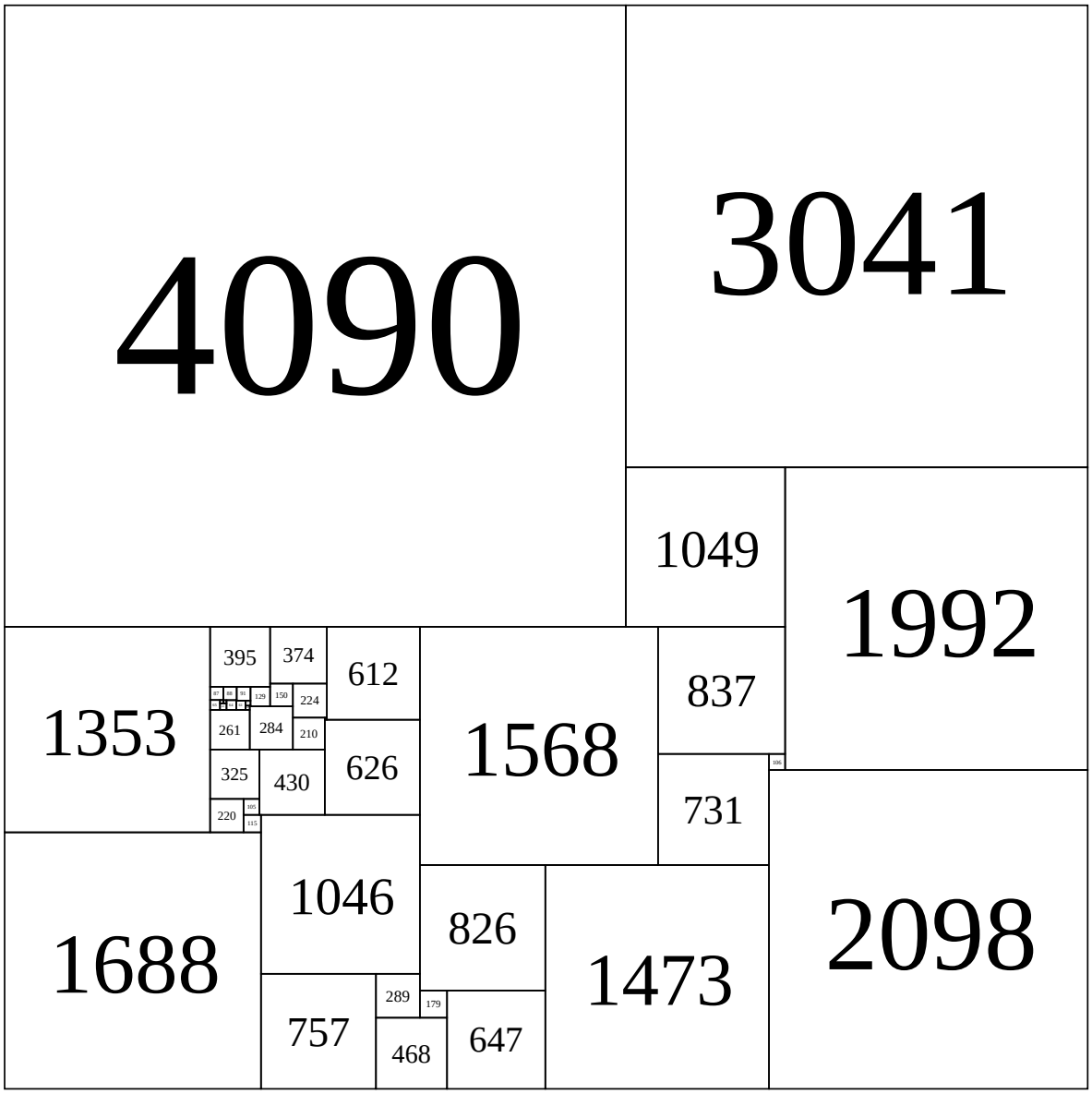
48 : 7121 B_T 2014



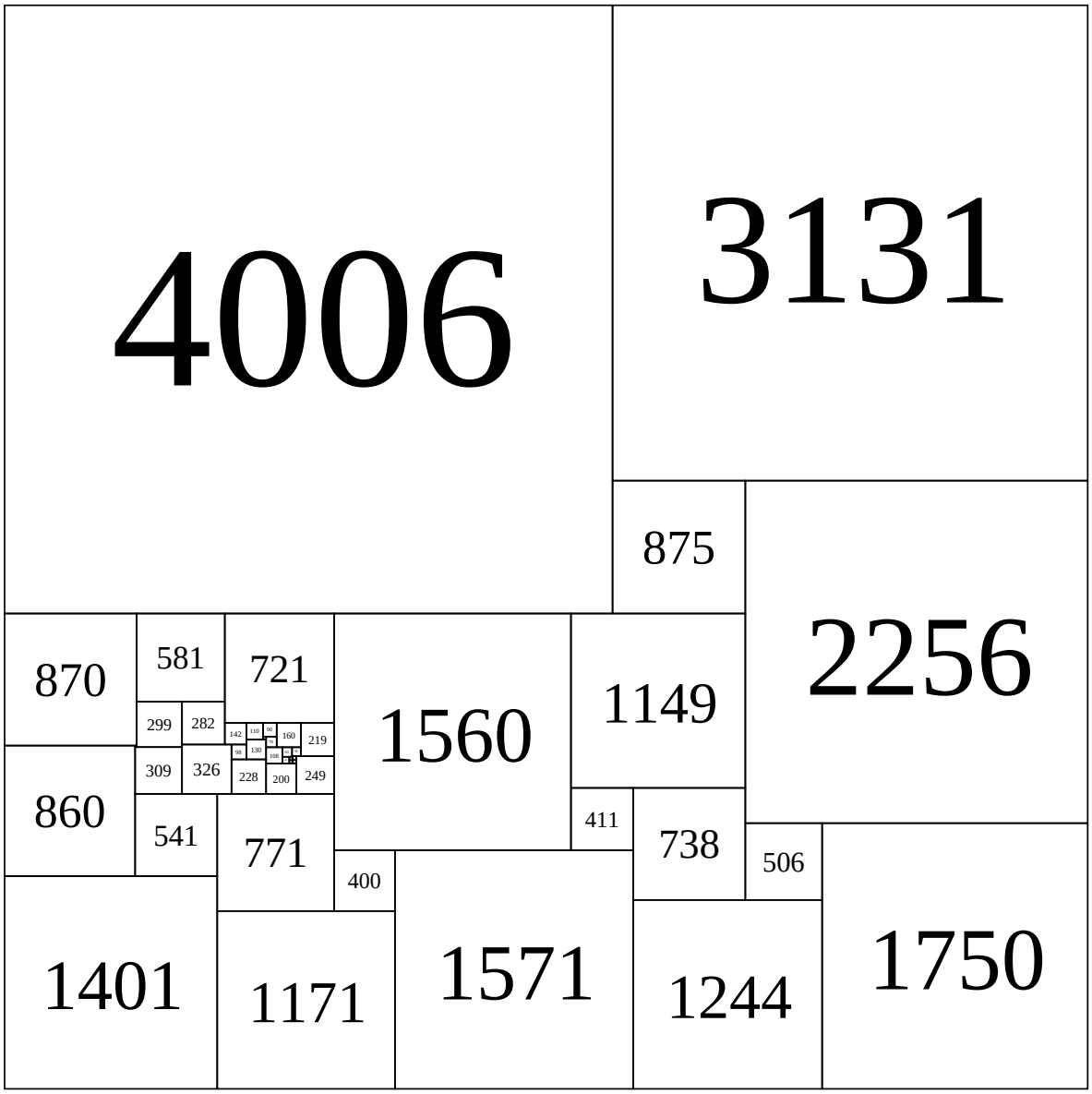
48 : 7123 B_T 2014



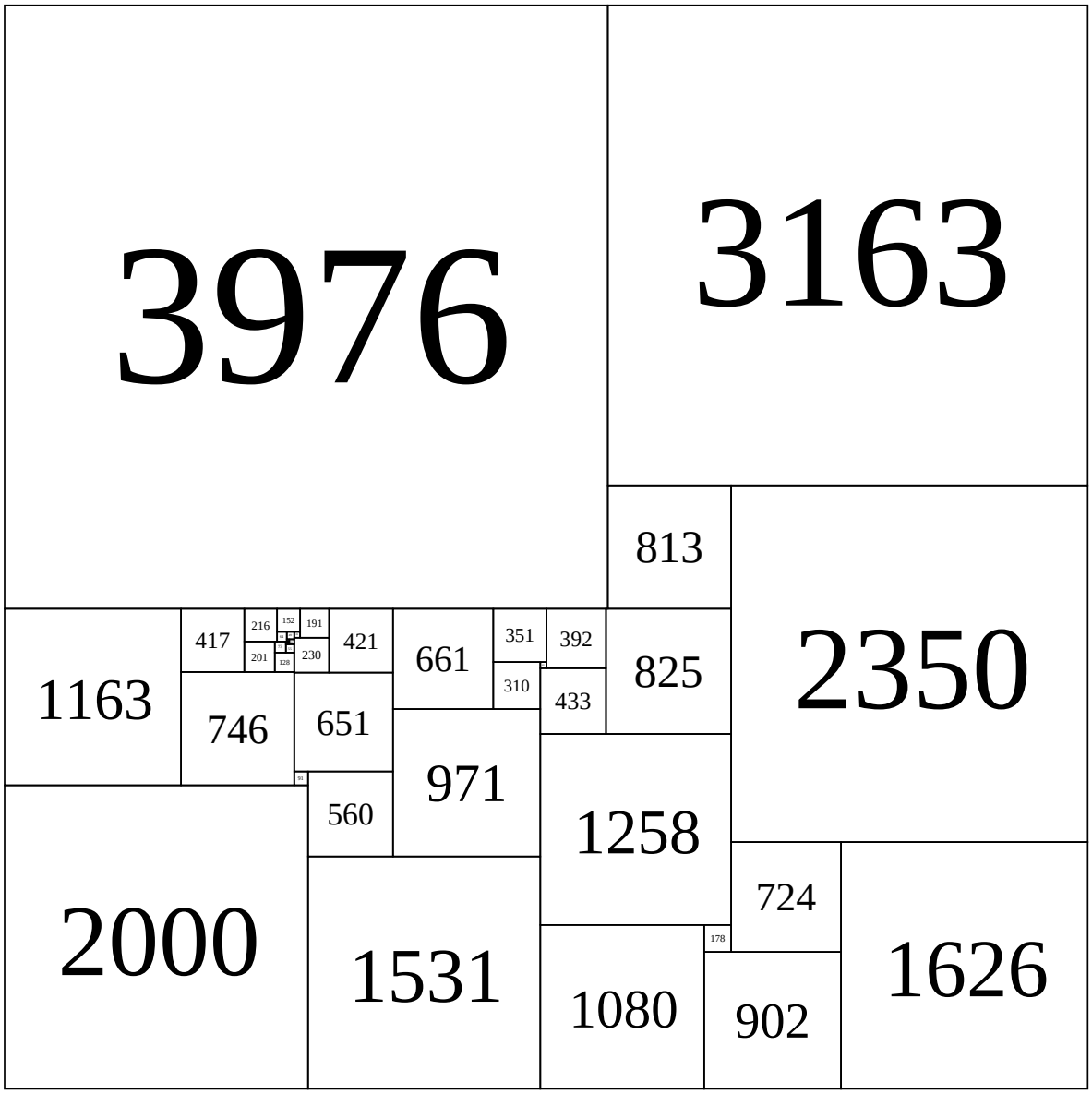
48 : 7123 B_T 2014



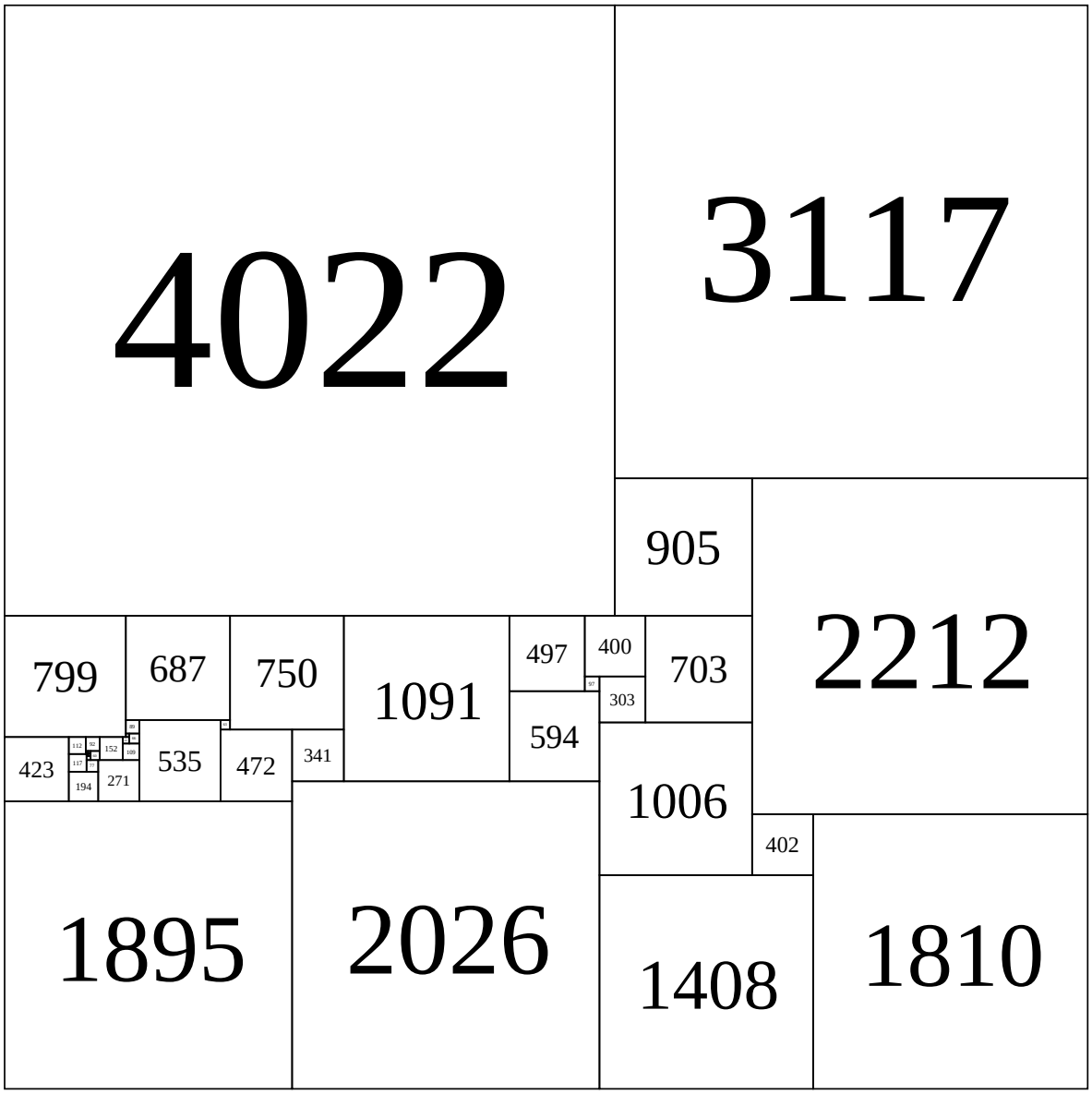
48 : 7131 B_T 2014



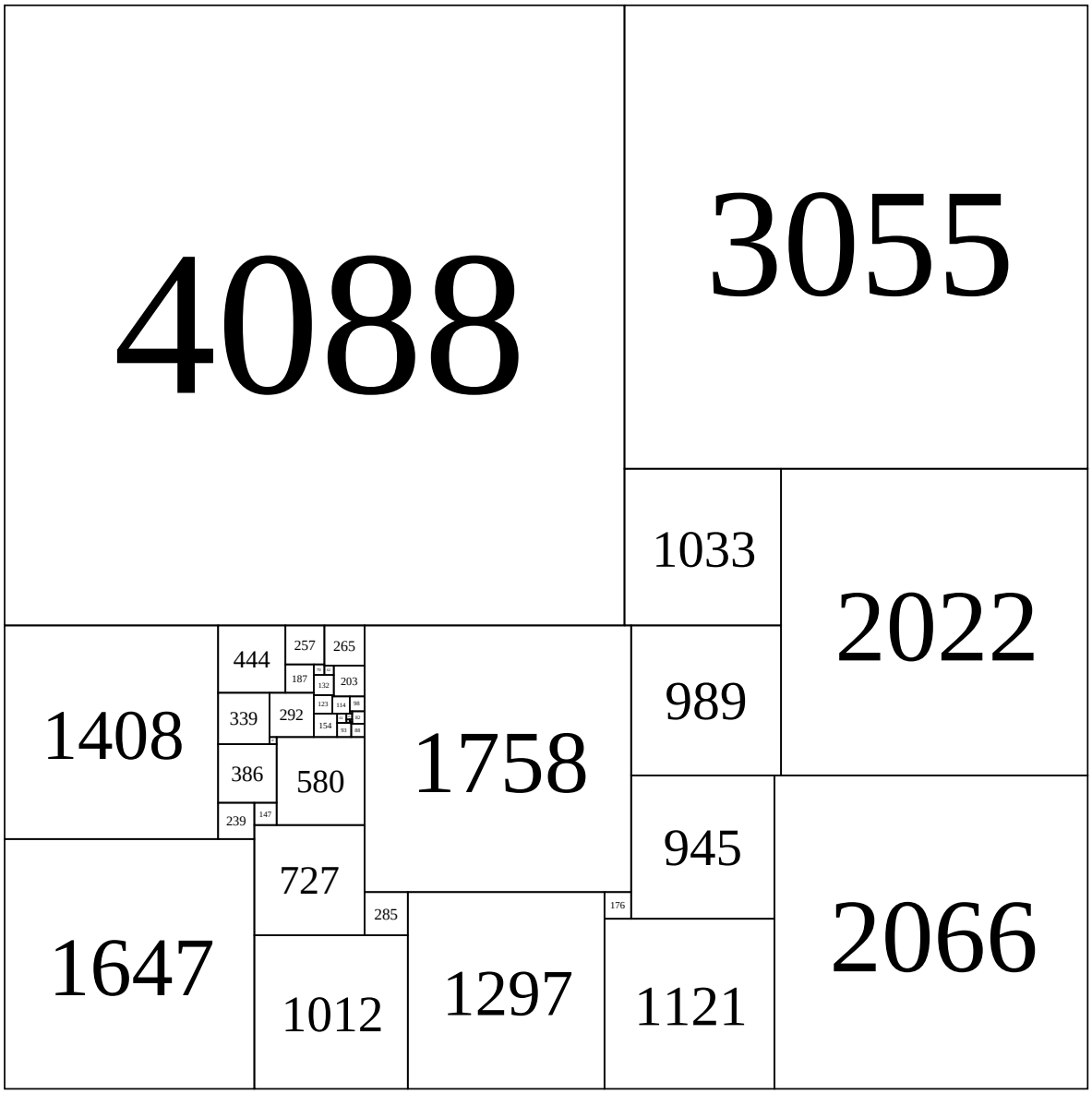
48 : 7137 B_T 2014



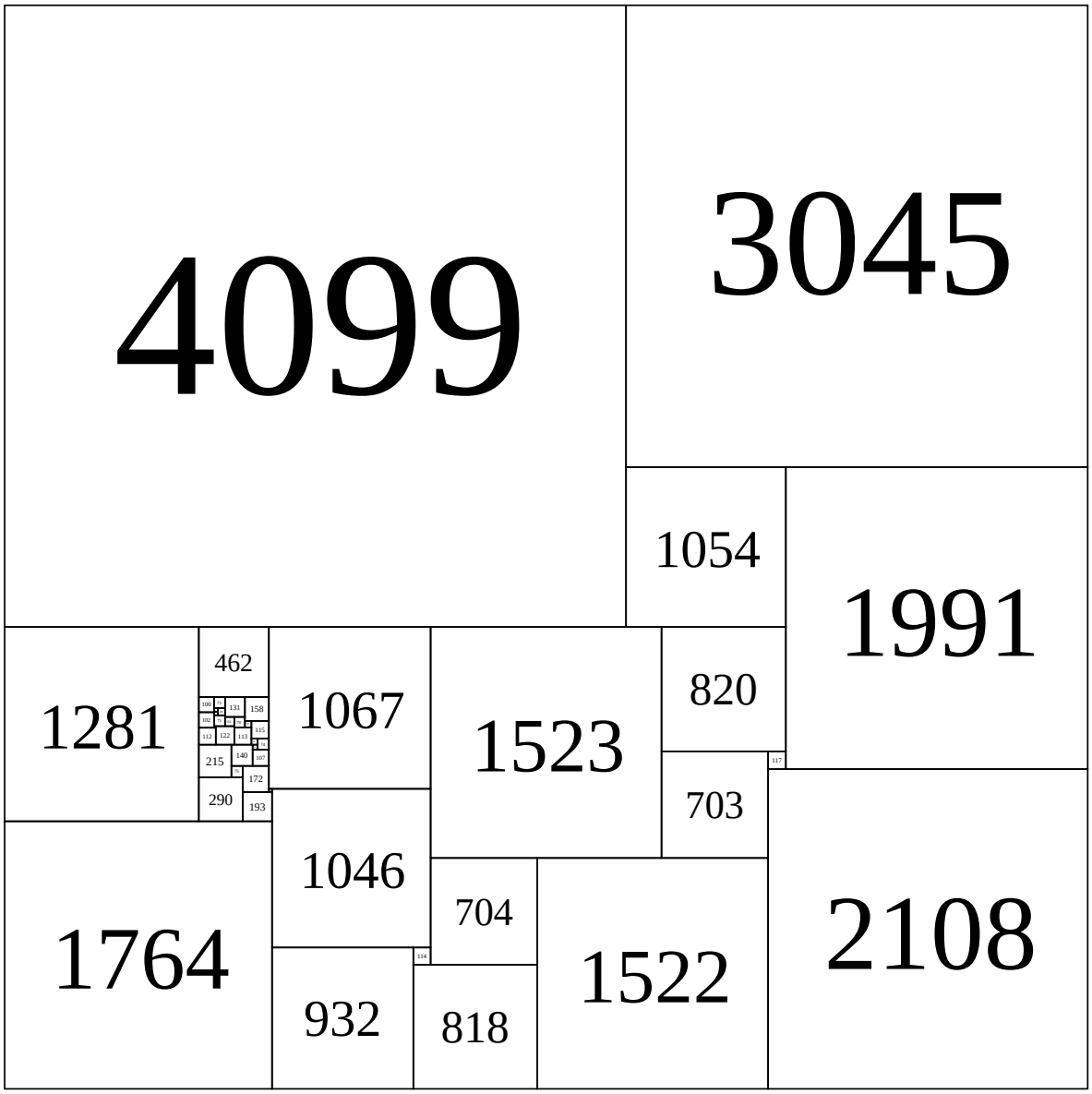
48 : 7139 B_T 2014



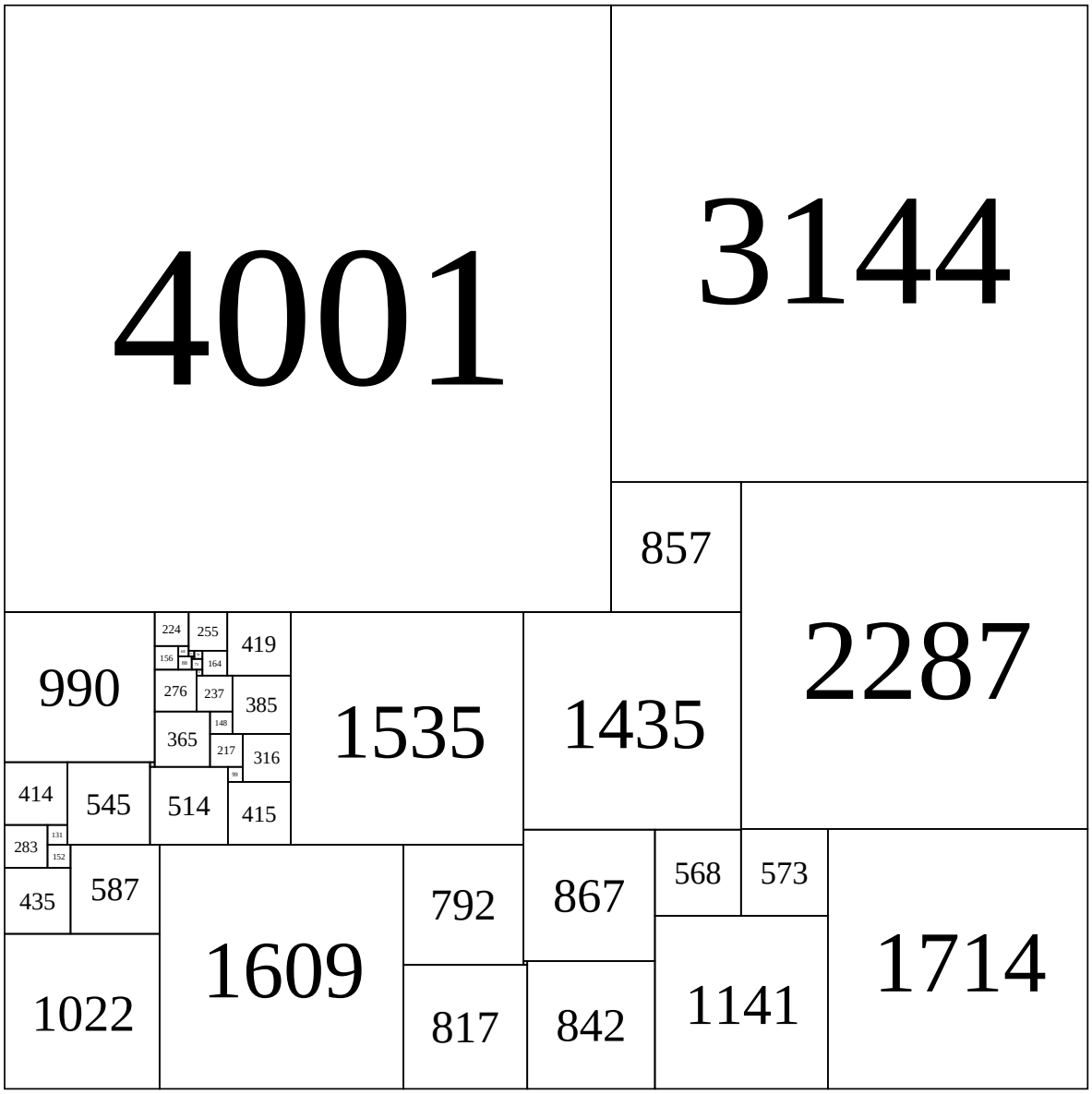
48 : 7139 B_T 2014



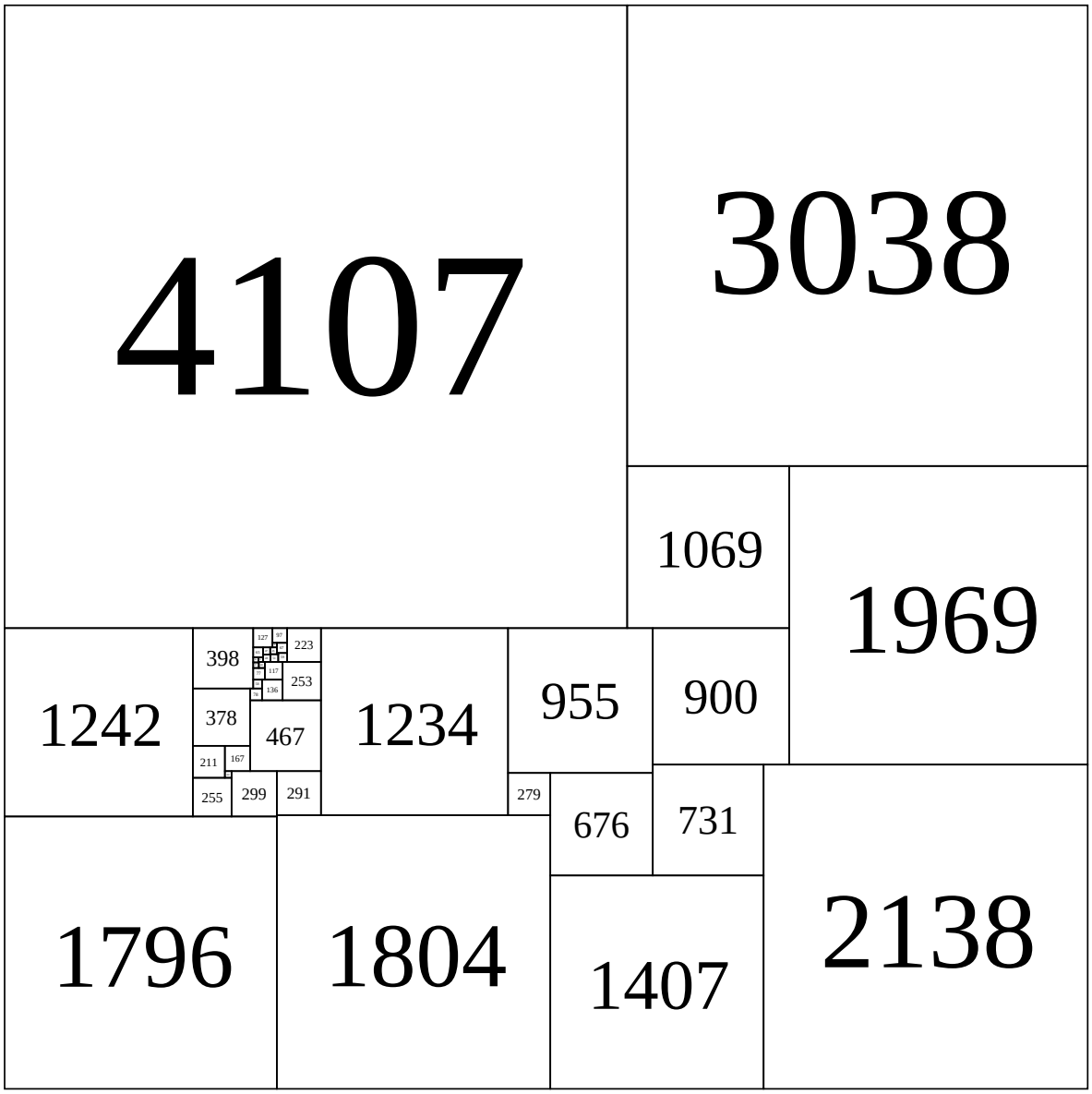
48 : 7143 B_T 2014



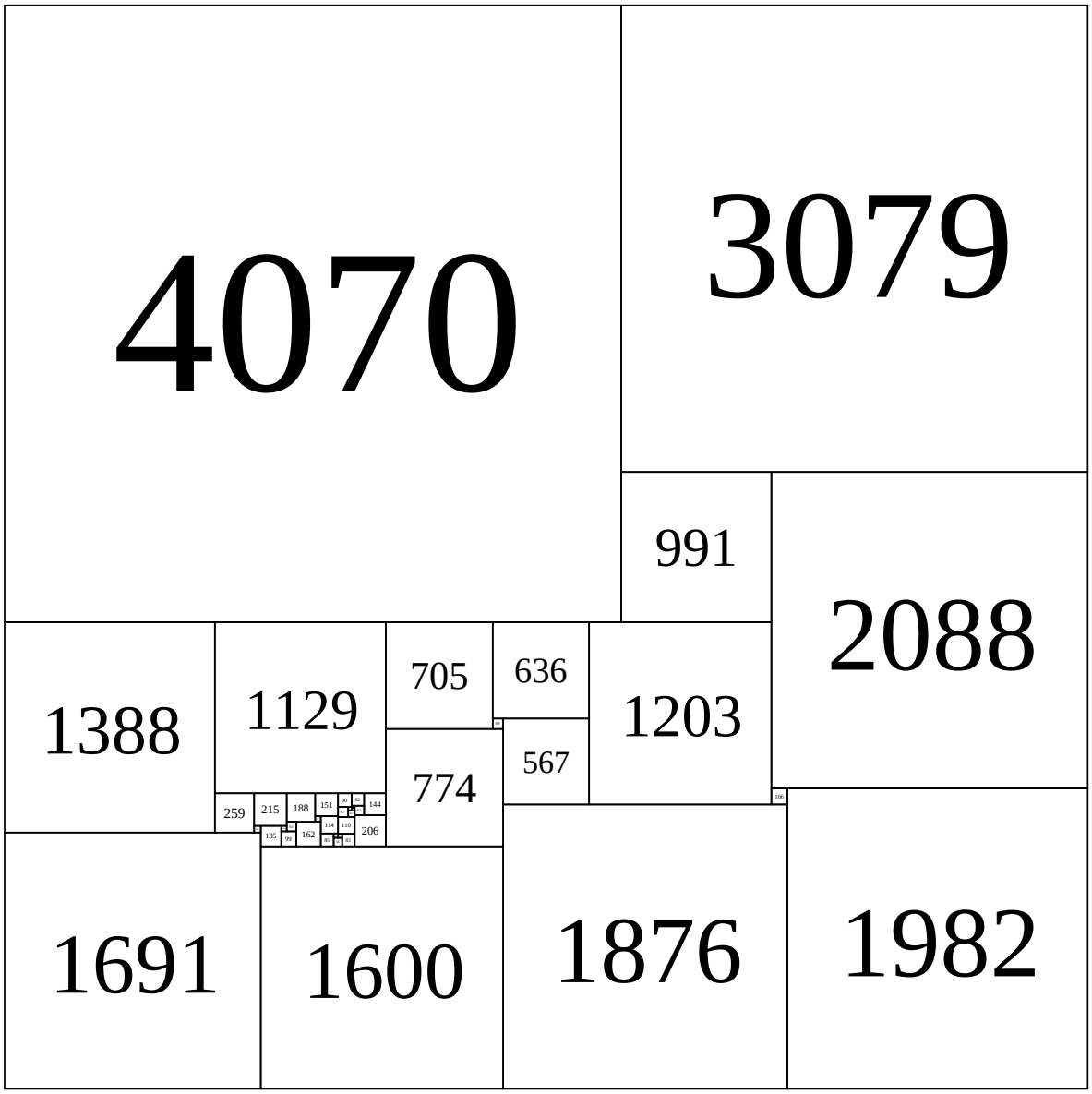
48 : 7144 B_T 2014



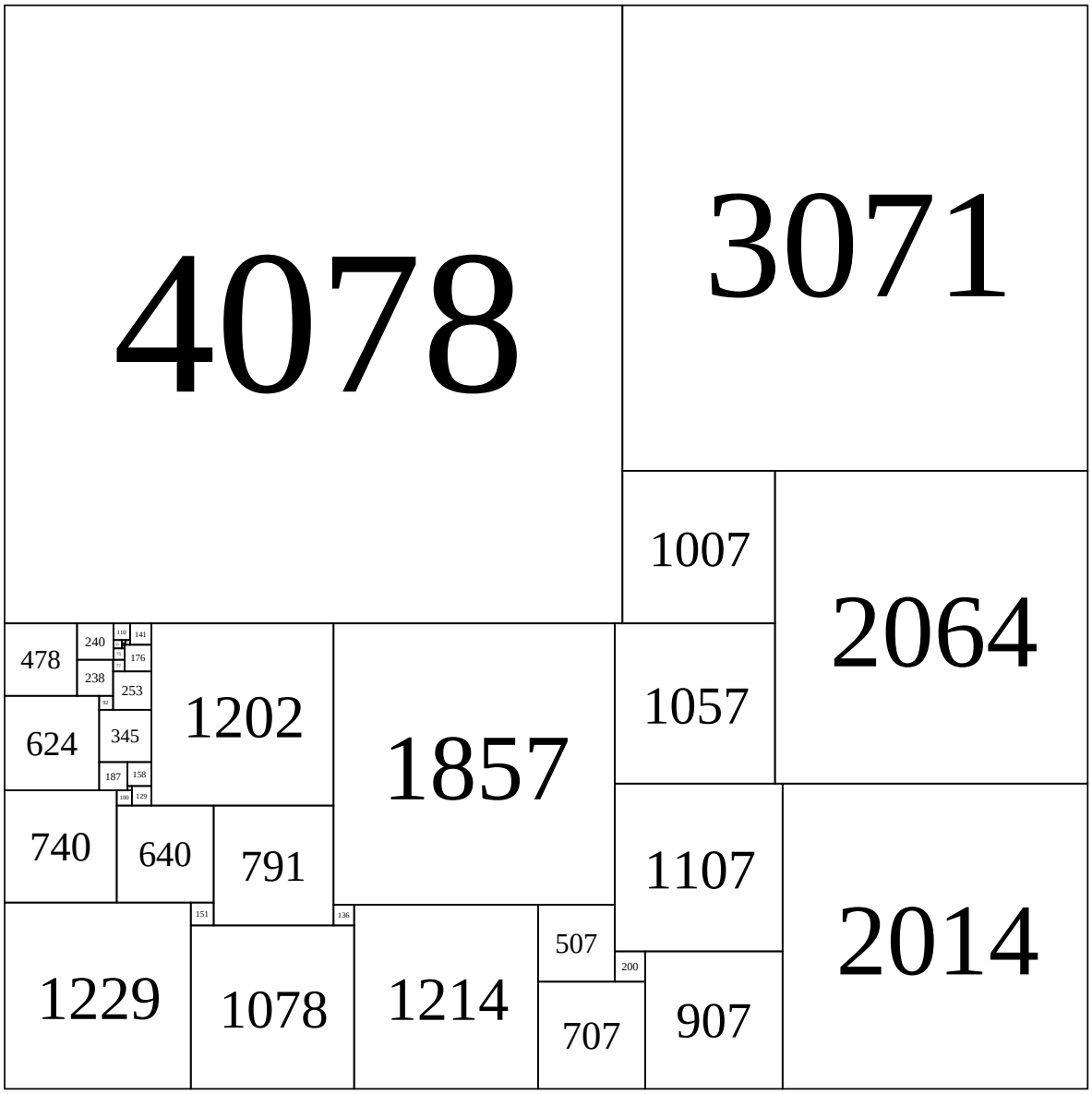
48 : 7145 B_T 2014



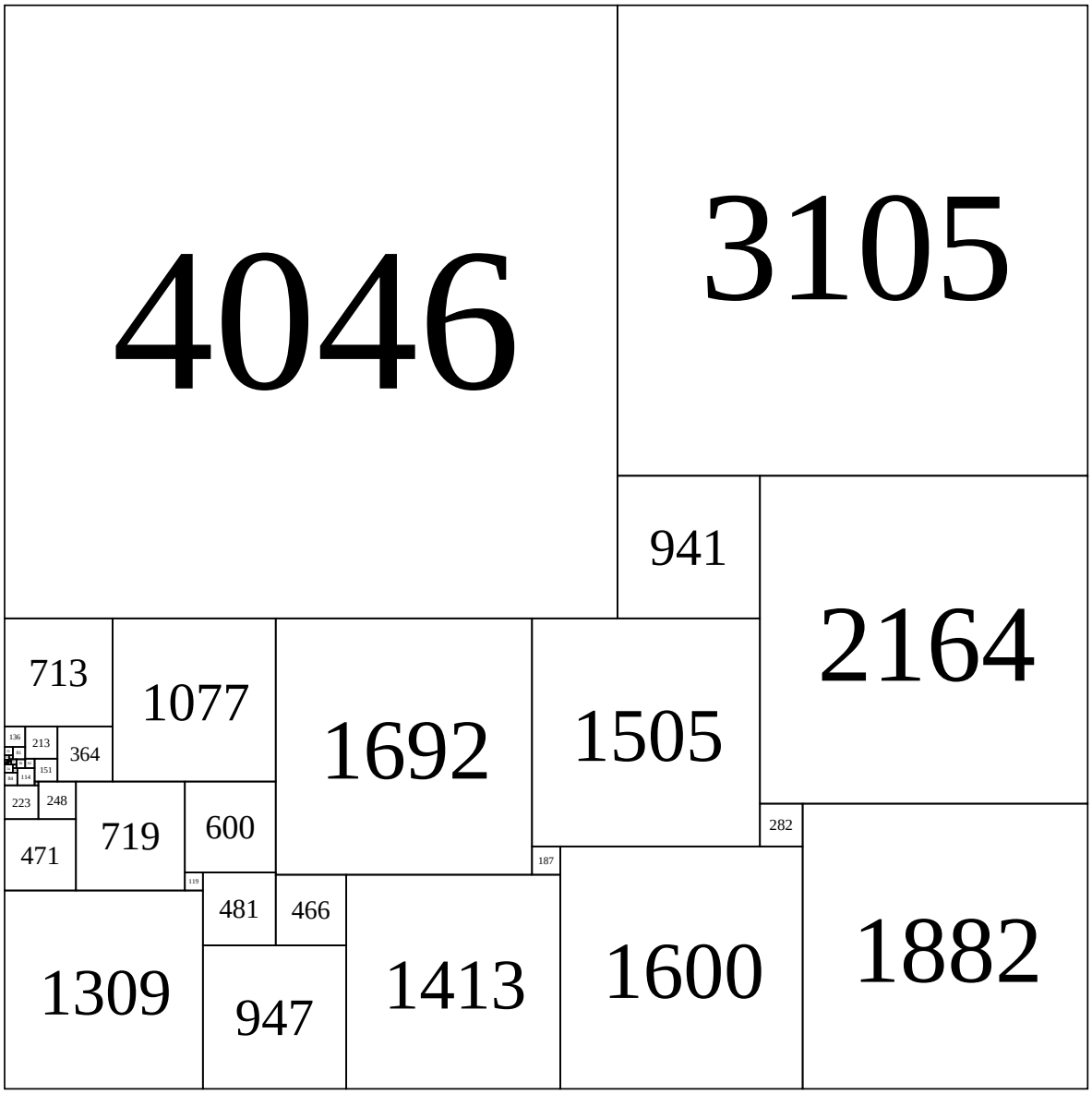
48 : 7145 B_T 2014



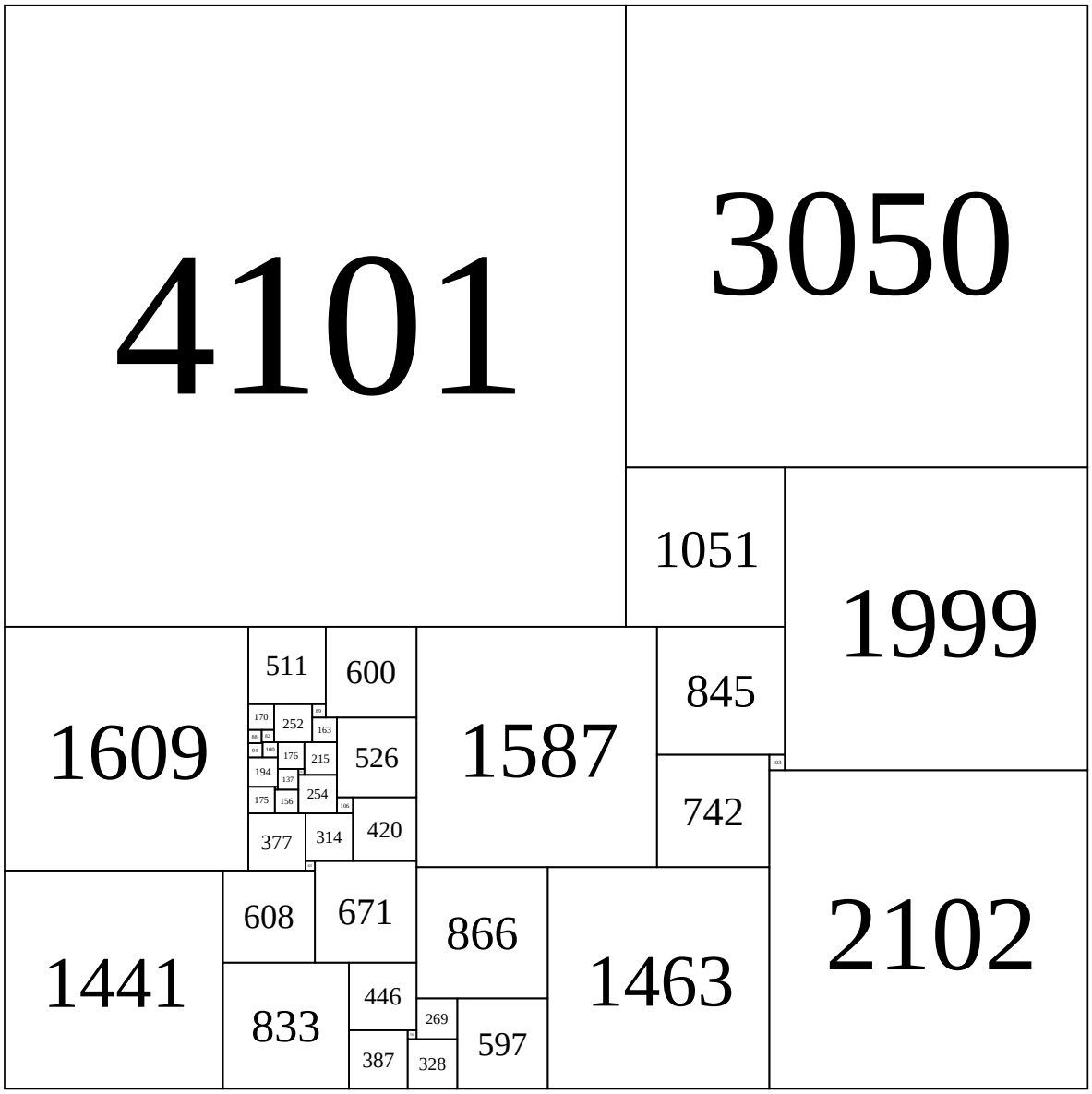
48 : 7149 B_T 2014



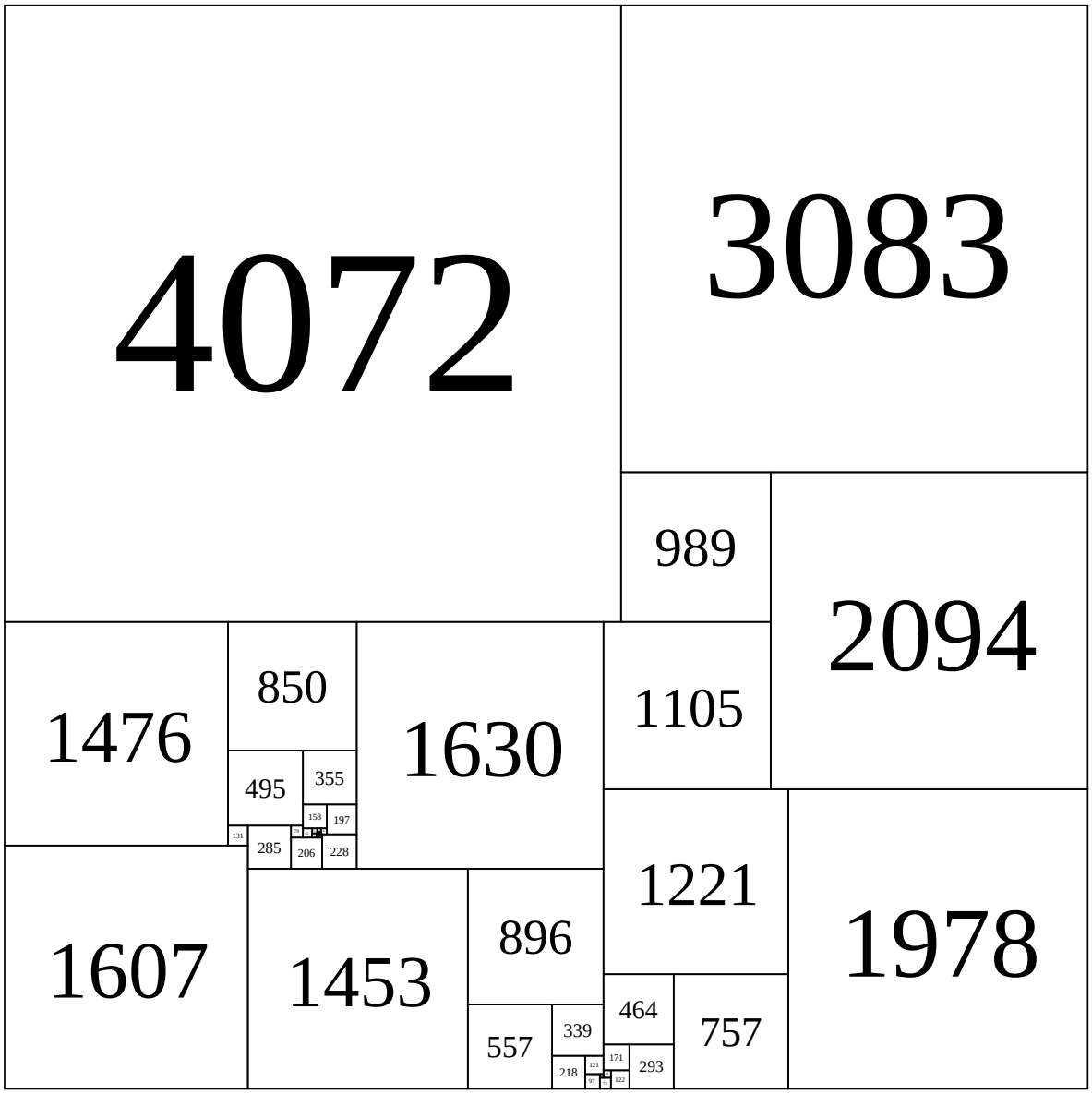
48 : 7149 B_T 2014



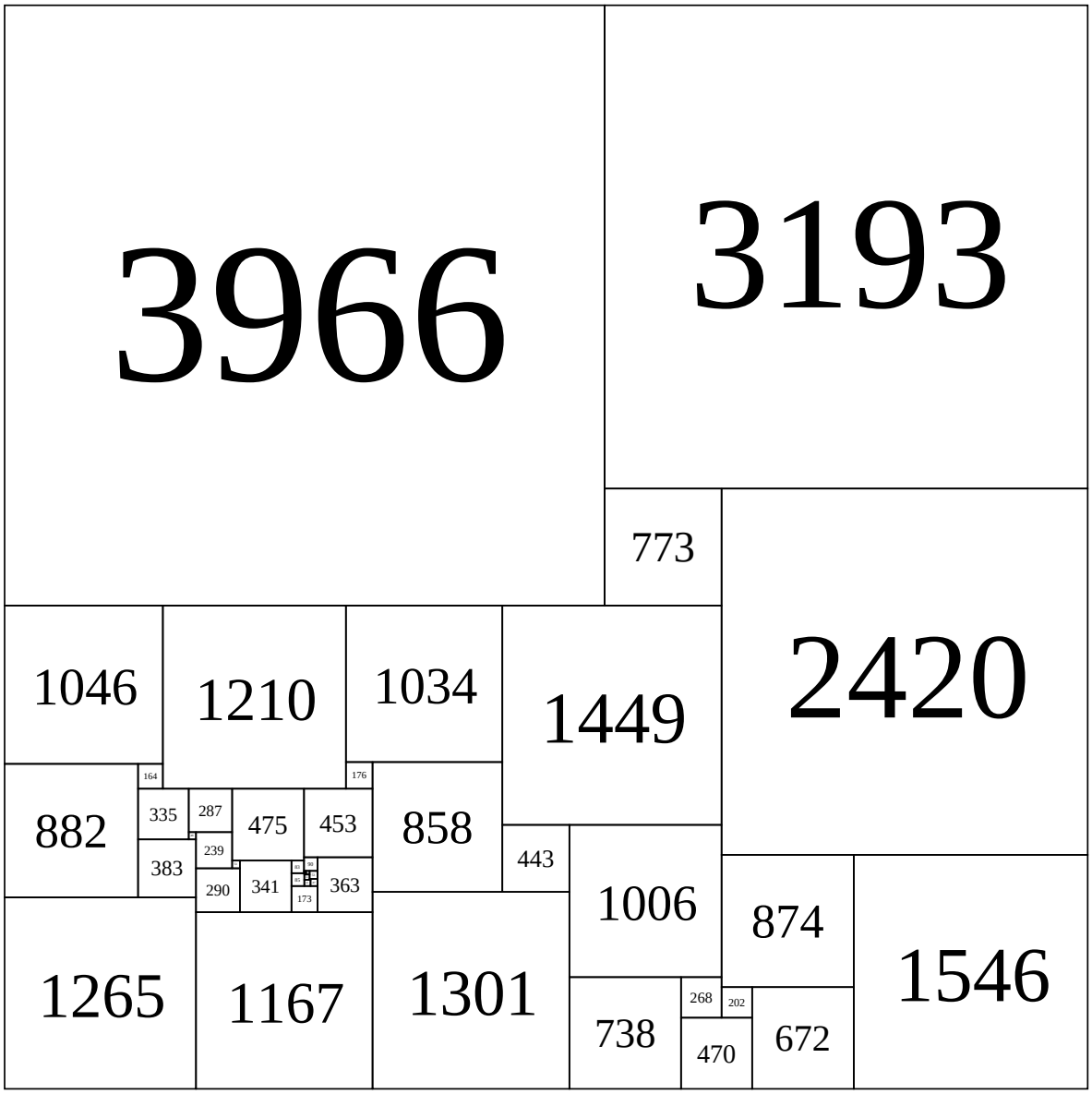
48 : 7151 B_T 2014



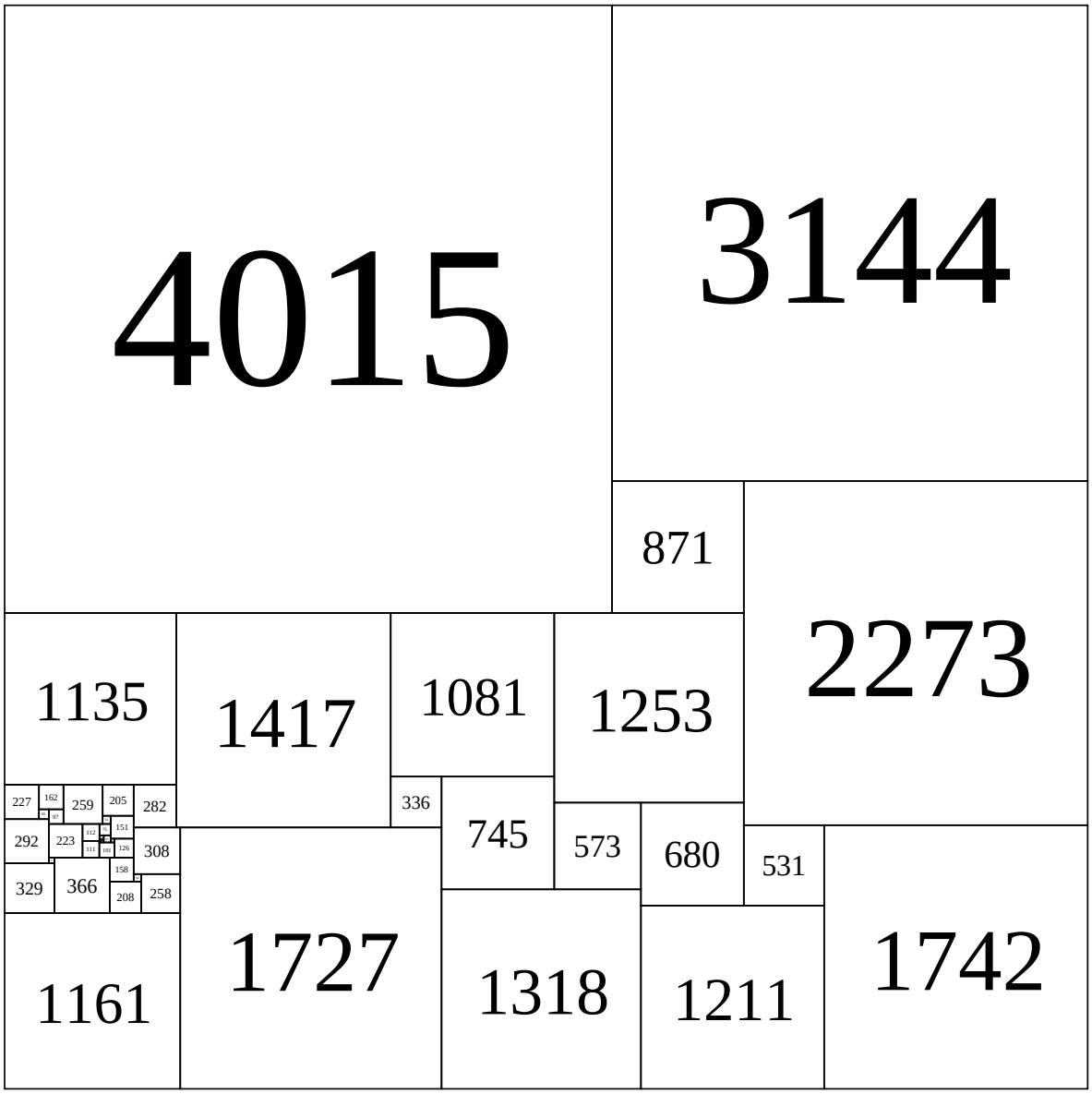
48 : 7151 B_T 2014



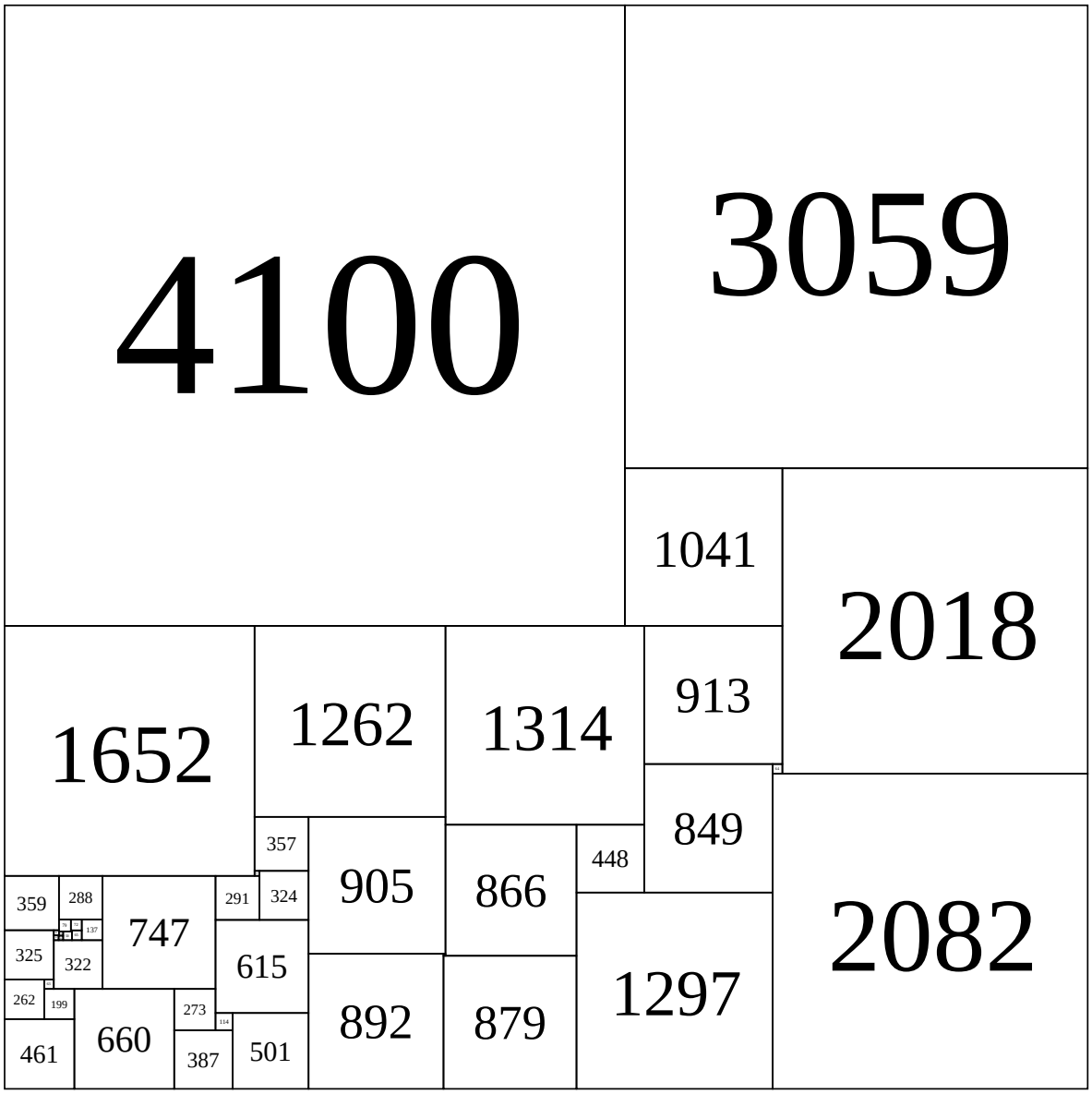
48 : 7155 B_T 2014



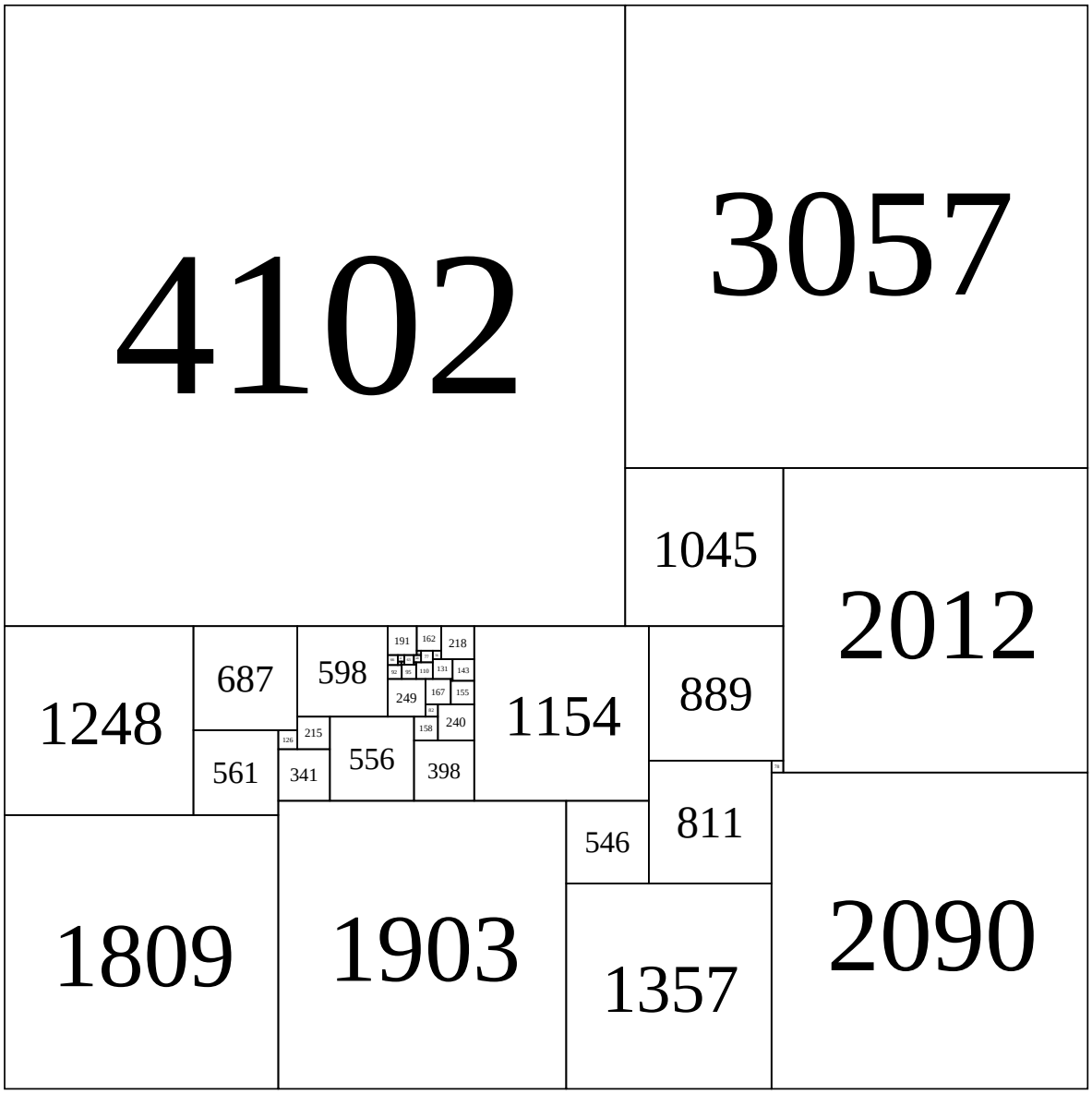
48 : 7159 B_T 2014



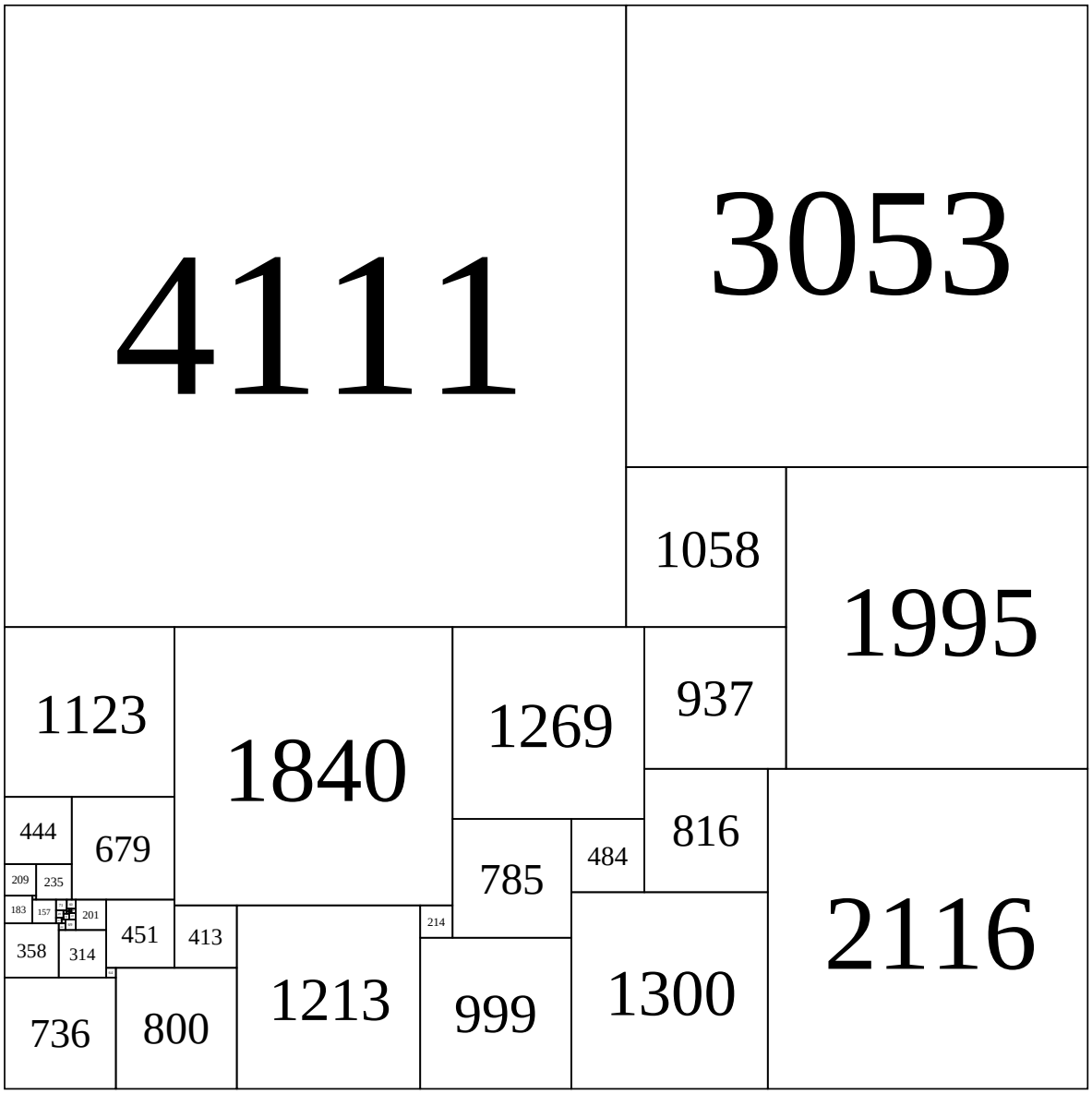
48 : 7159 B_T 2014



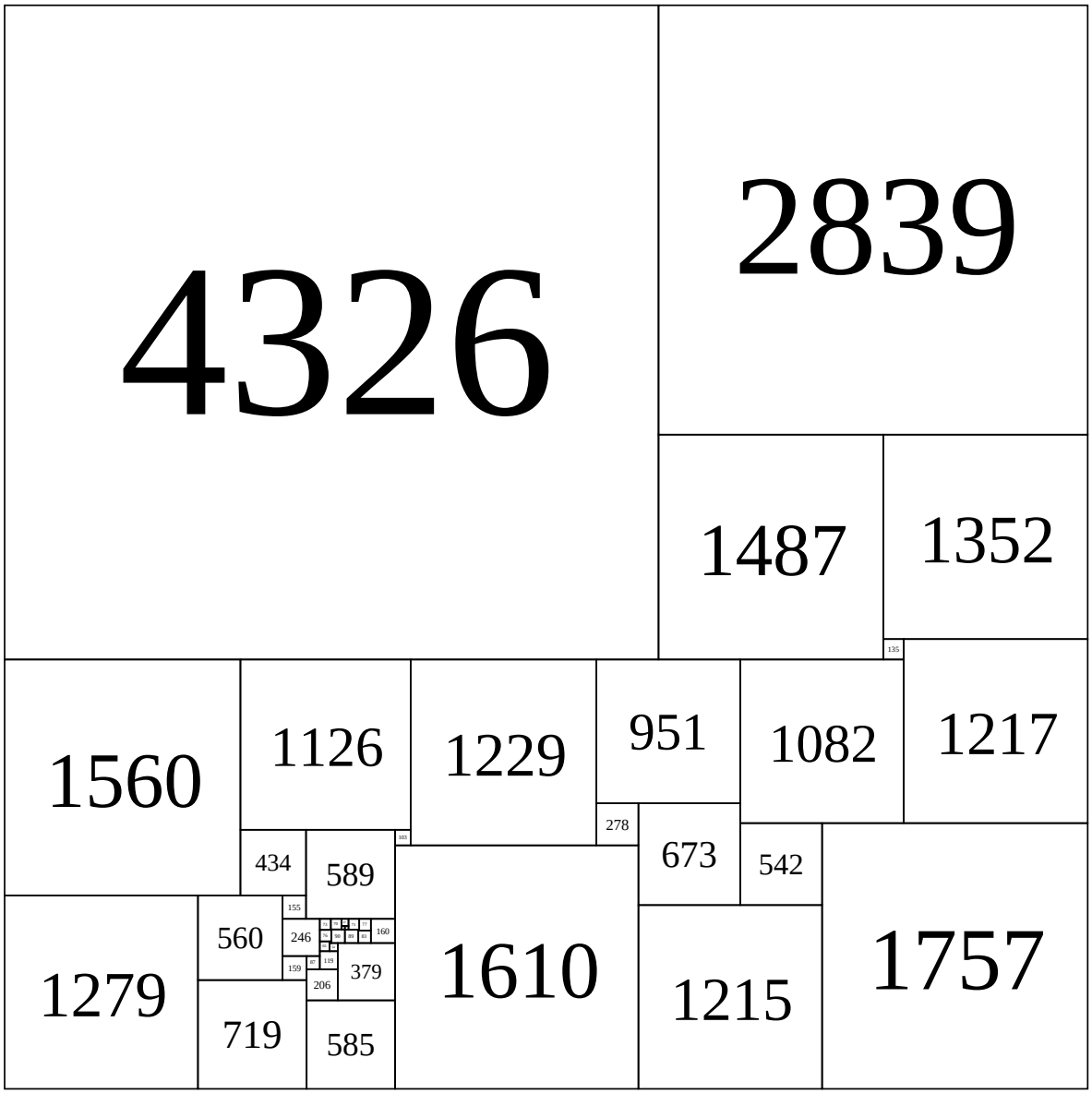
48 : 7159 B_T 2014



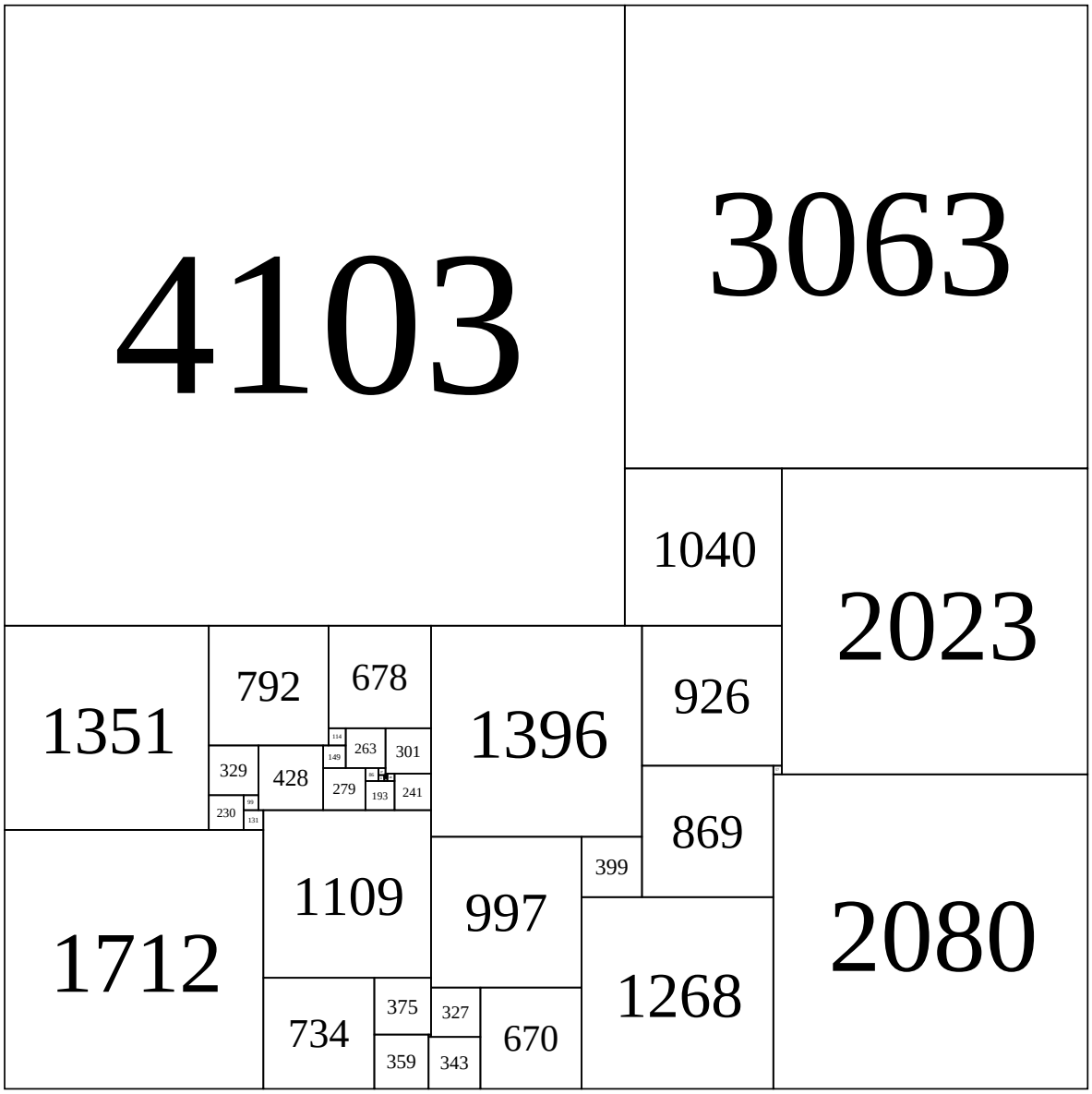
48 : 7159 B_T 2014



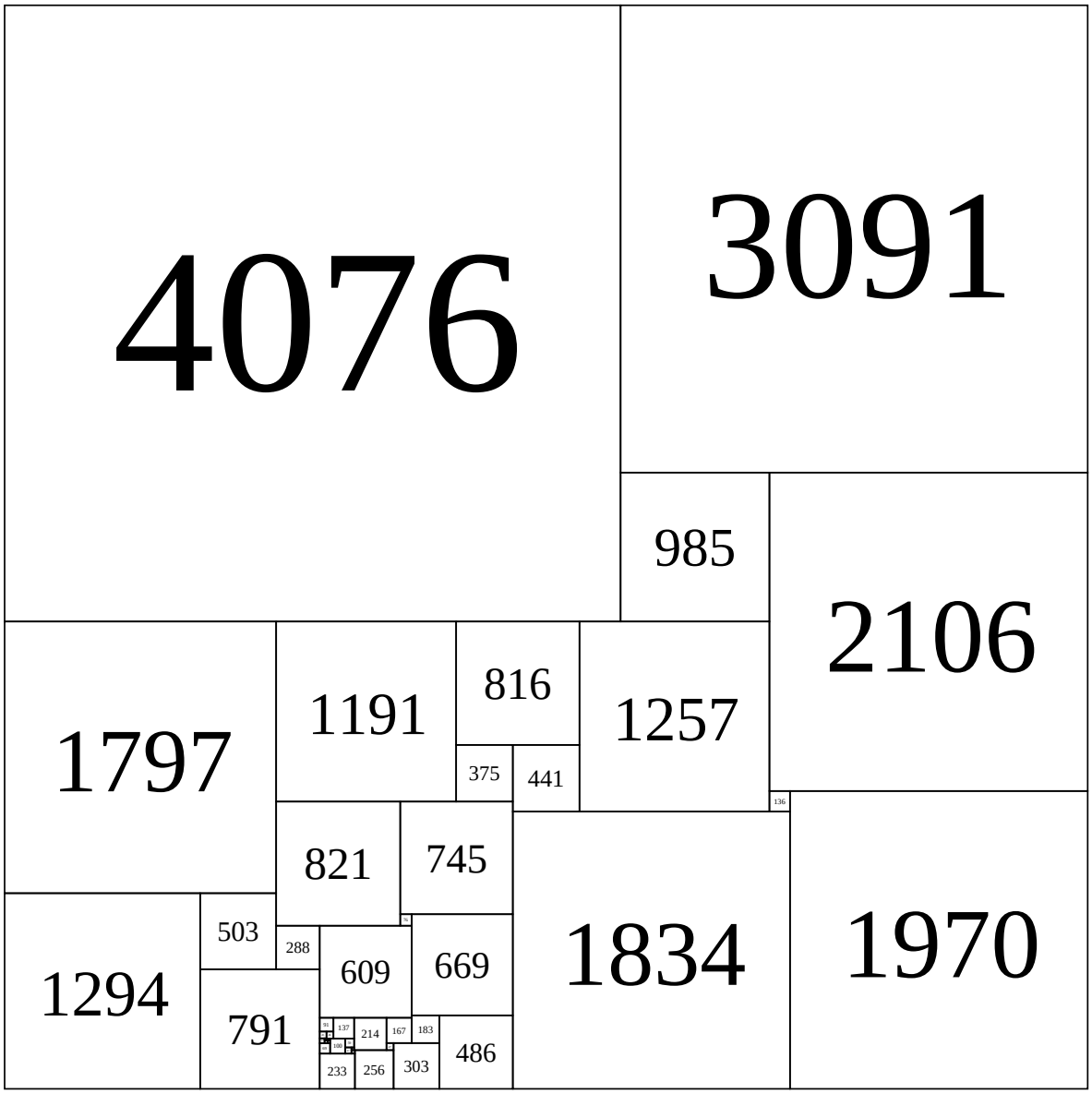
48 : 7164 B_T 2014



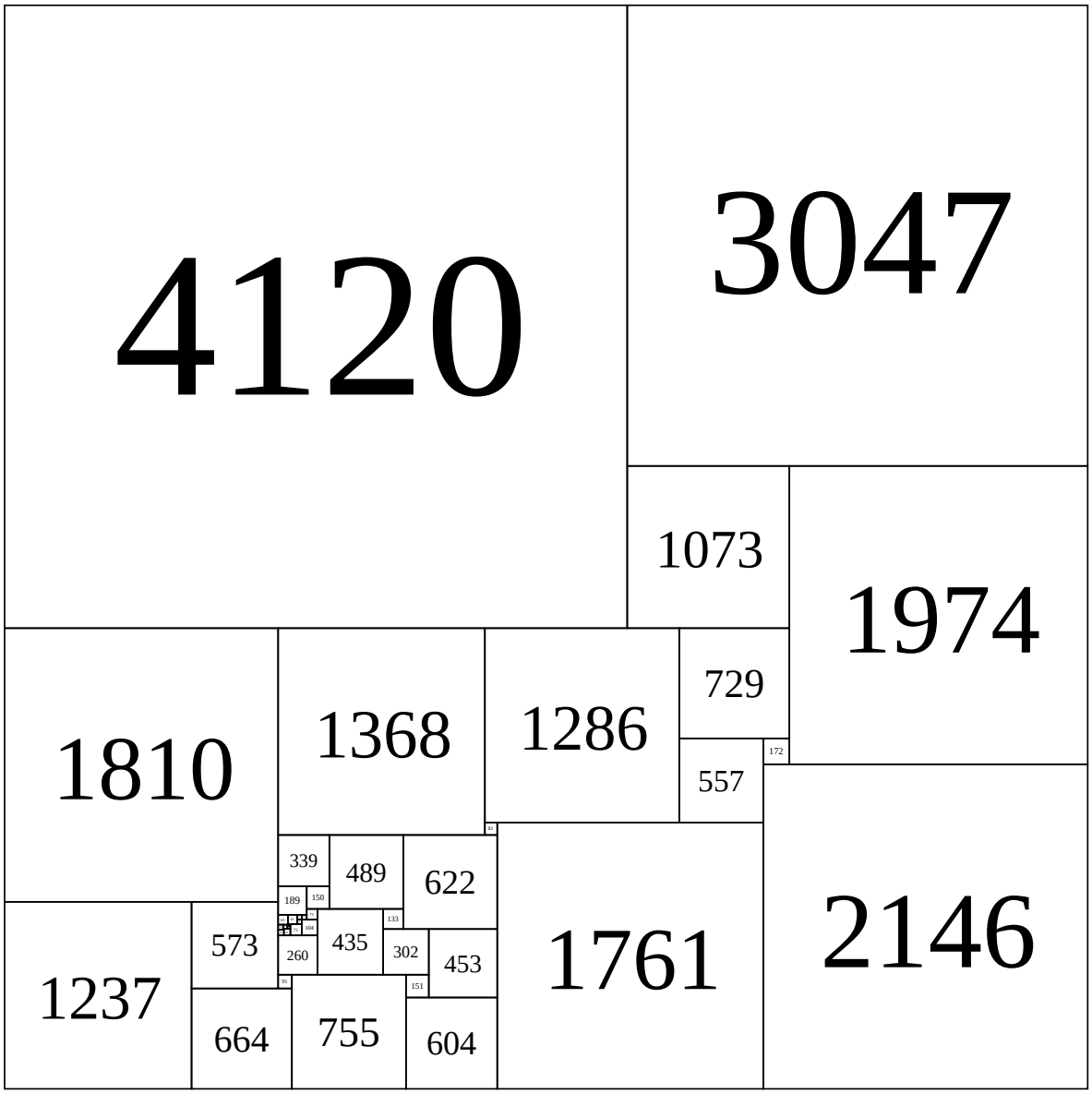
48 : 7165 B_T 2014



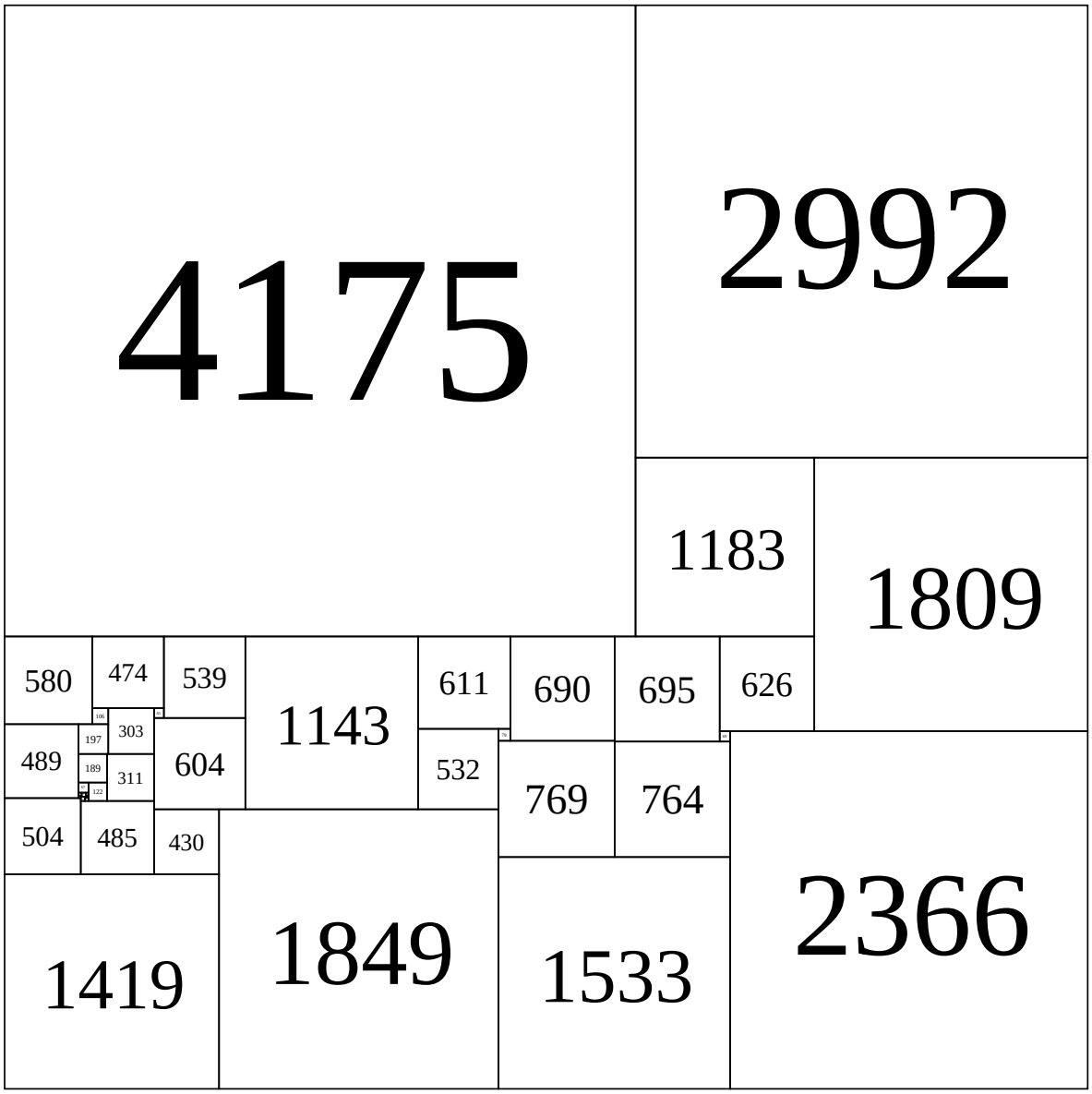
48 : 7166 B_T 2014



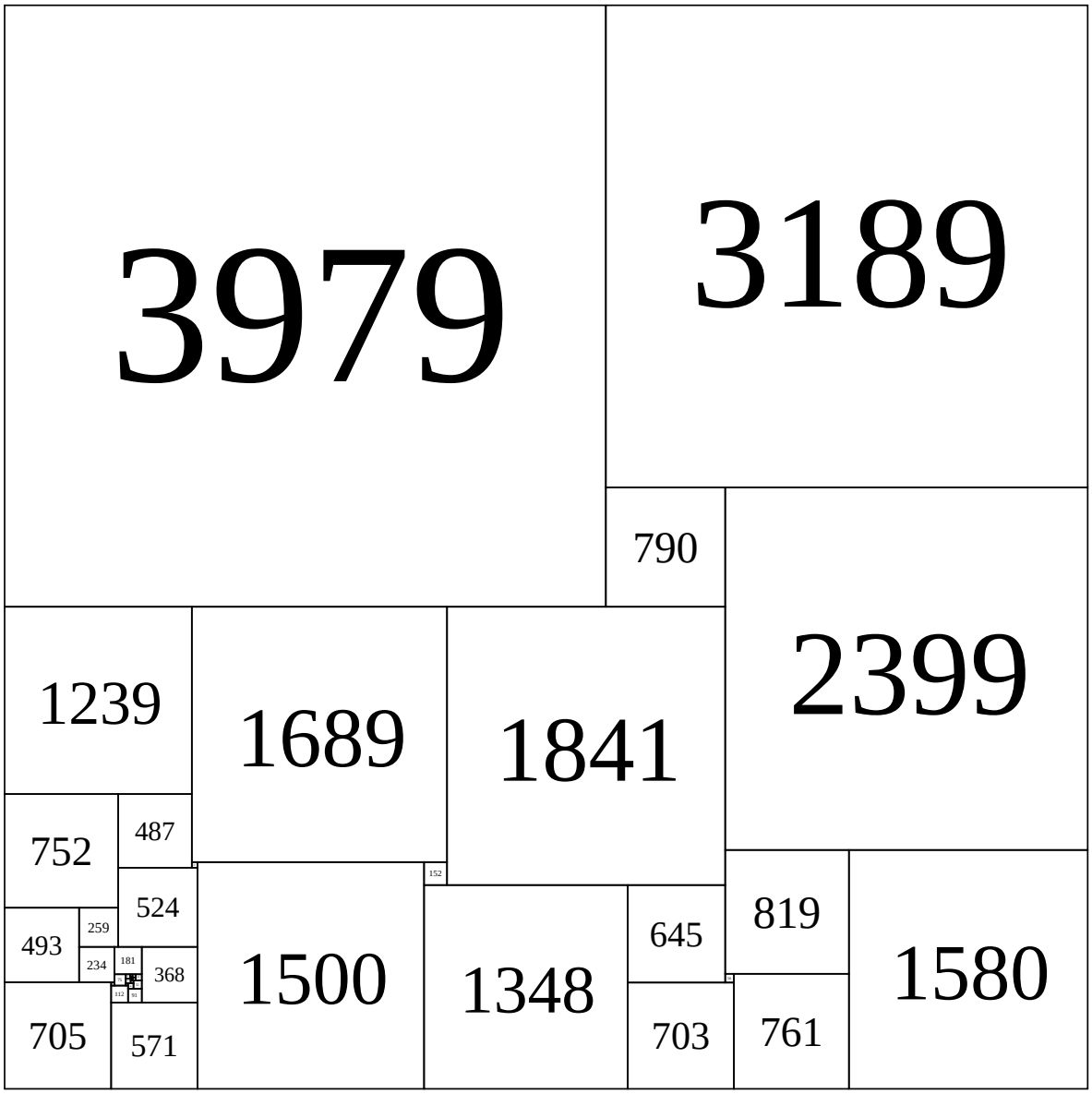
48 : 7167 B_T 2014



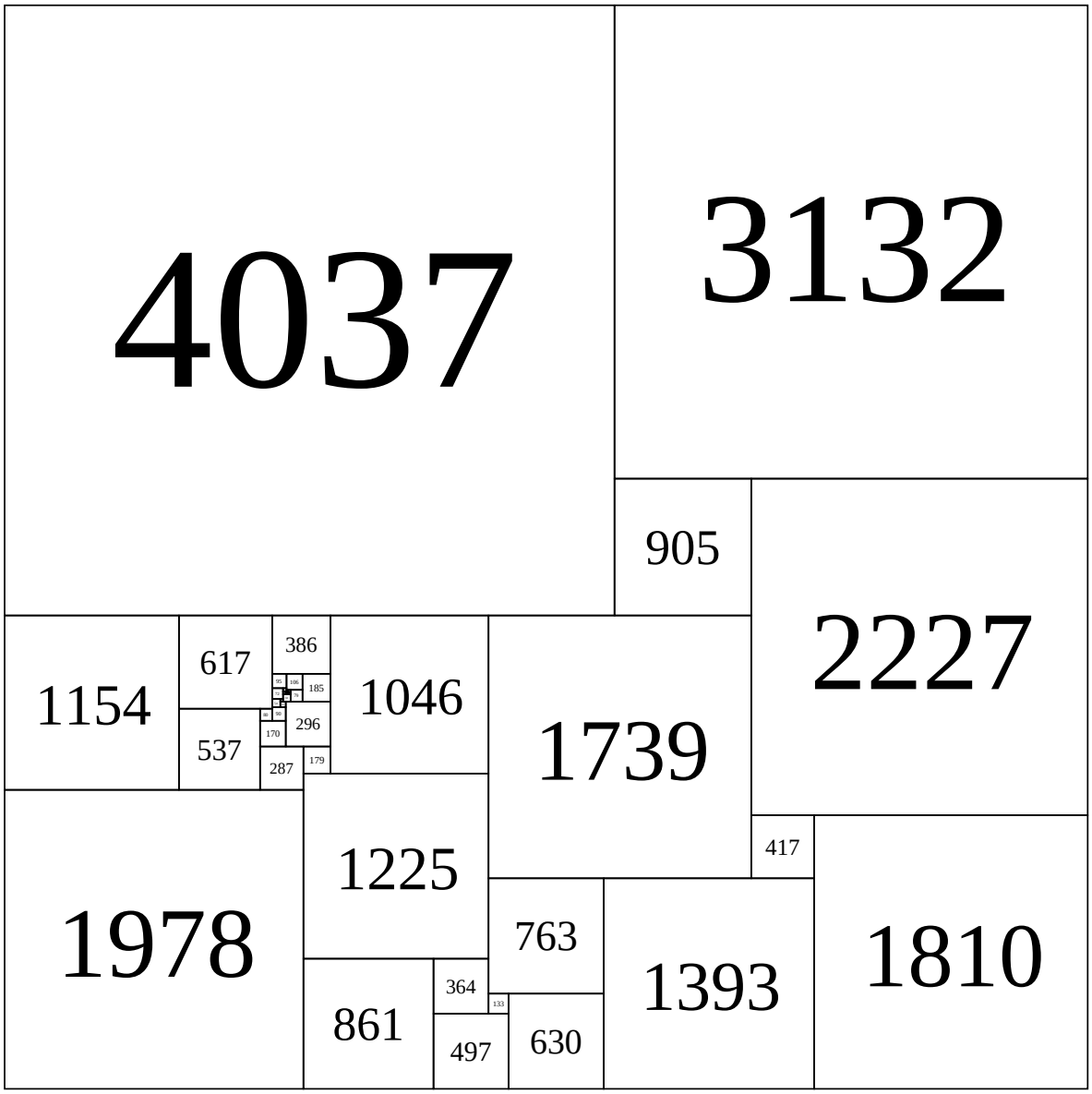
48 : 7167 B_T 2014



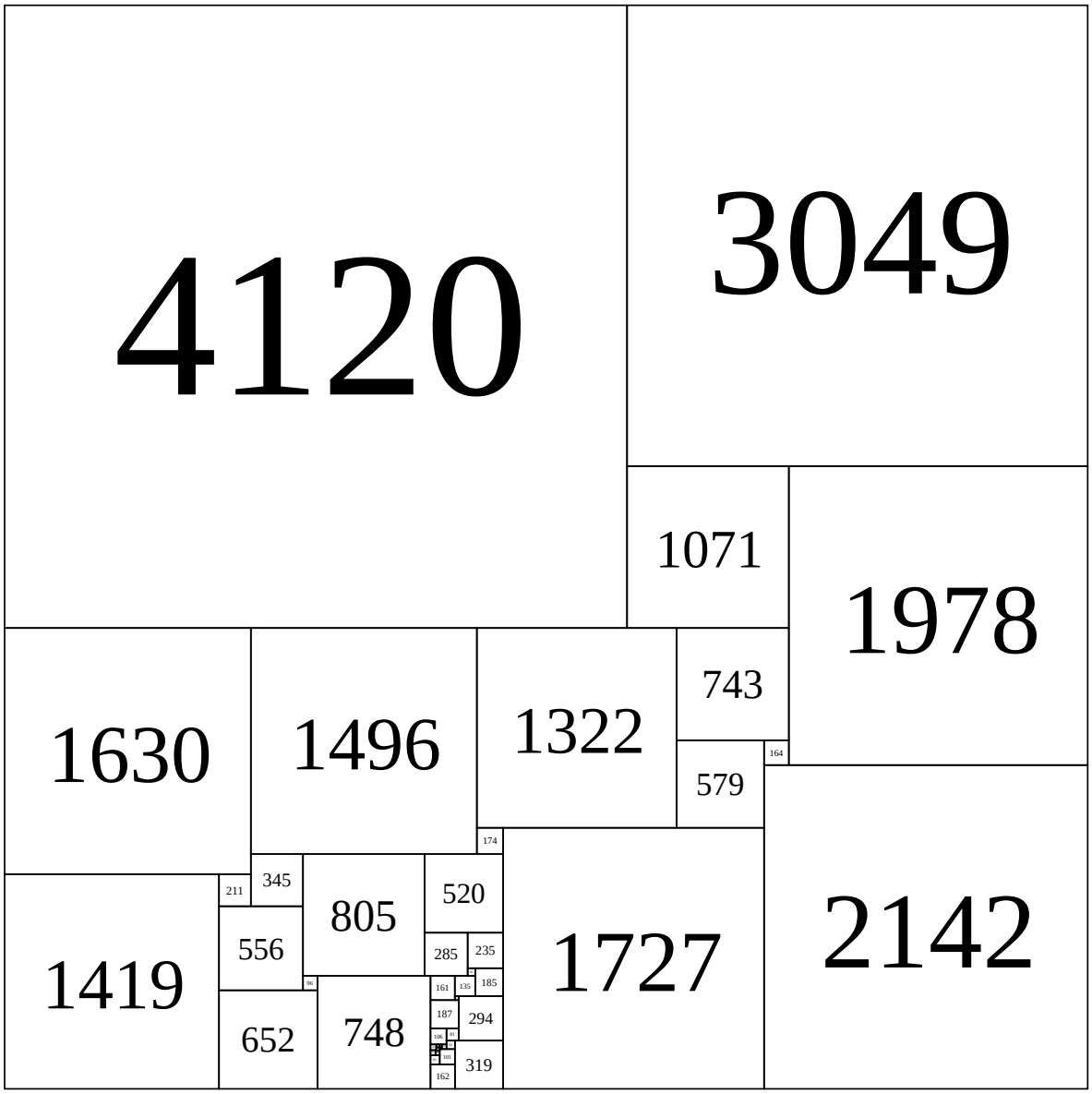
48 : 7167 B_T 2014



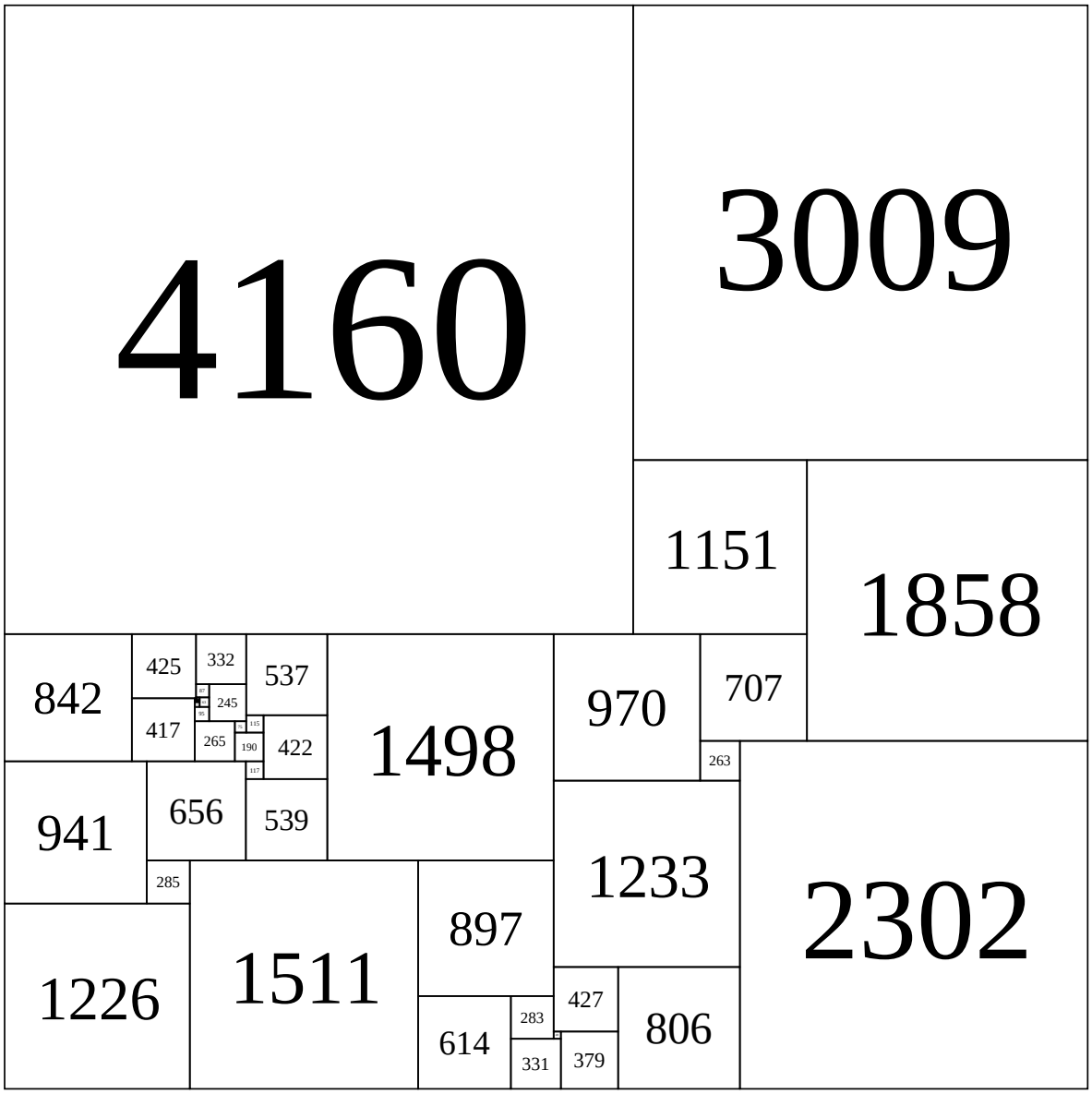
48 : 7168 B_T 2014



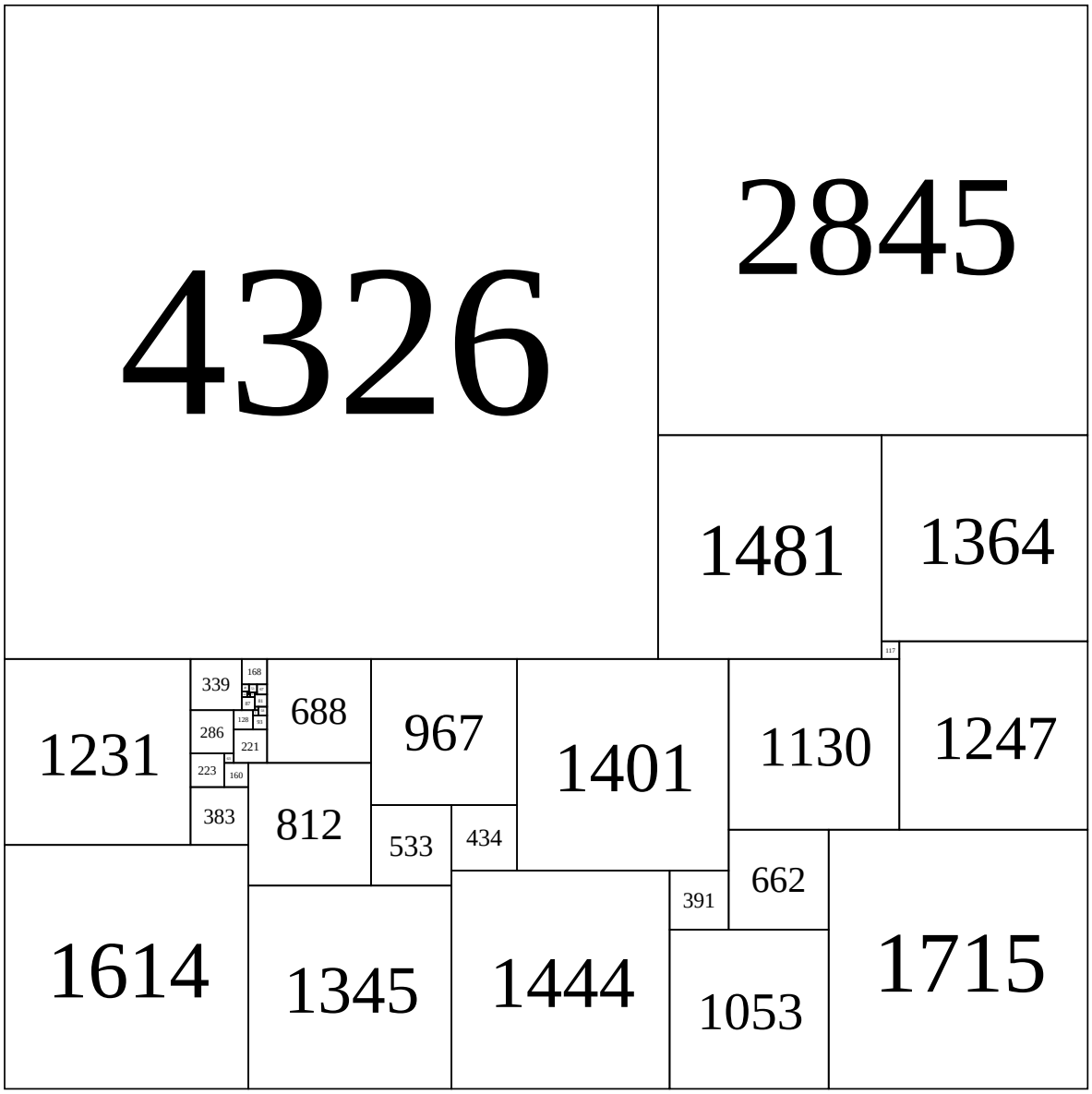
48 : 7169 B_T 2014



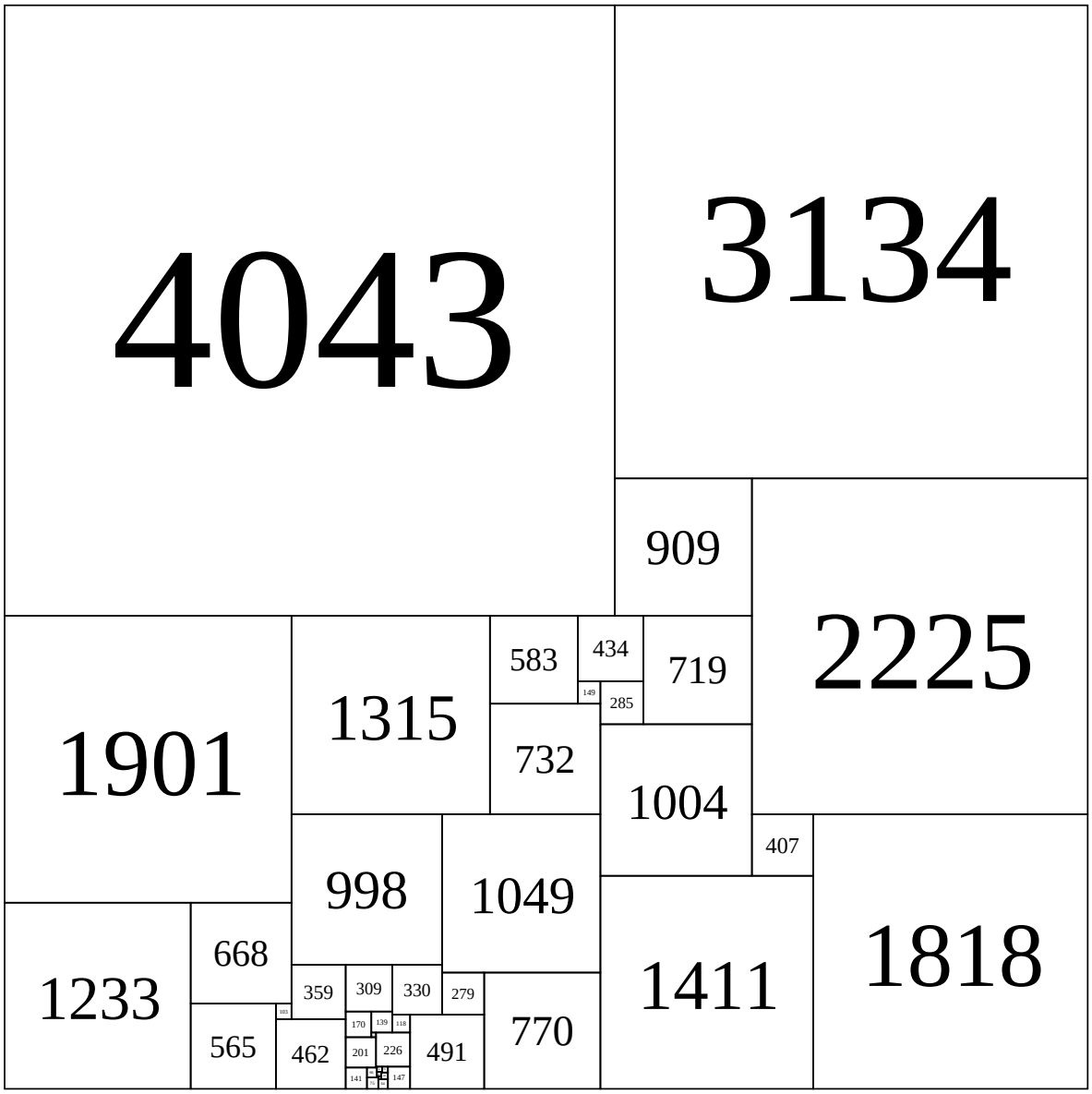
48 : 7169 B_T 2014



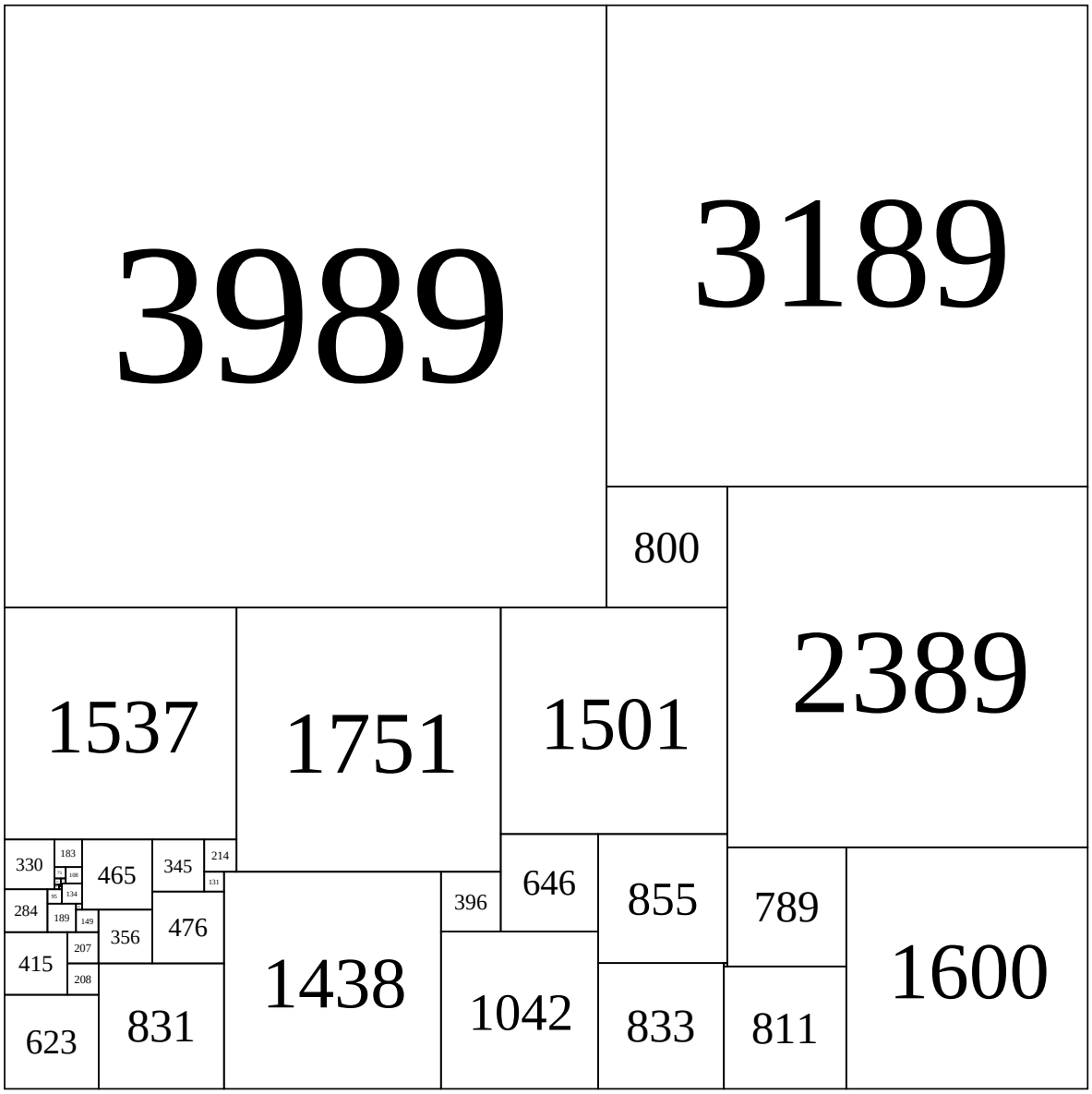
48 : 7169 B_T 2014



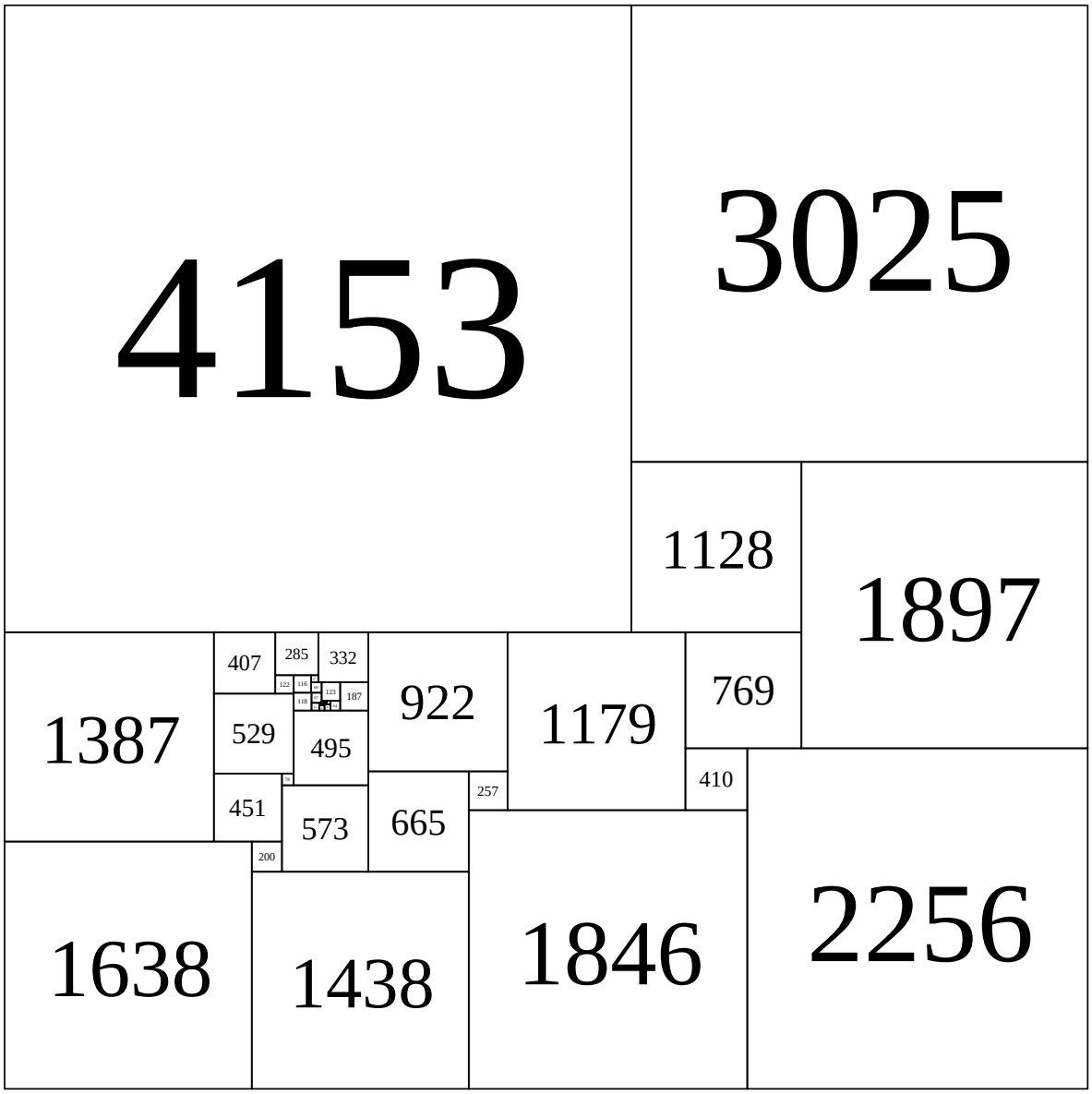
48 : 7171 B_T 2014



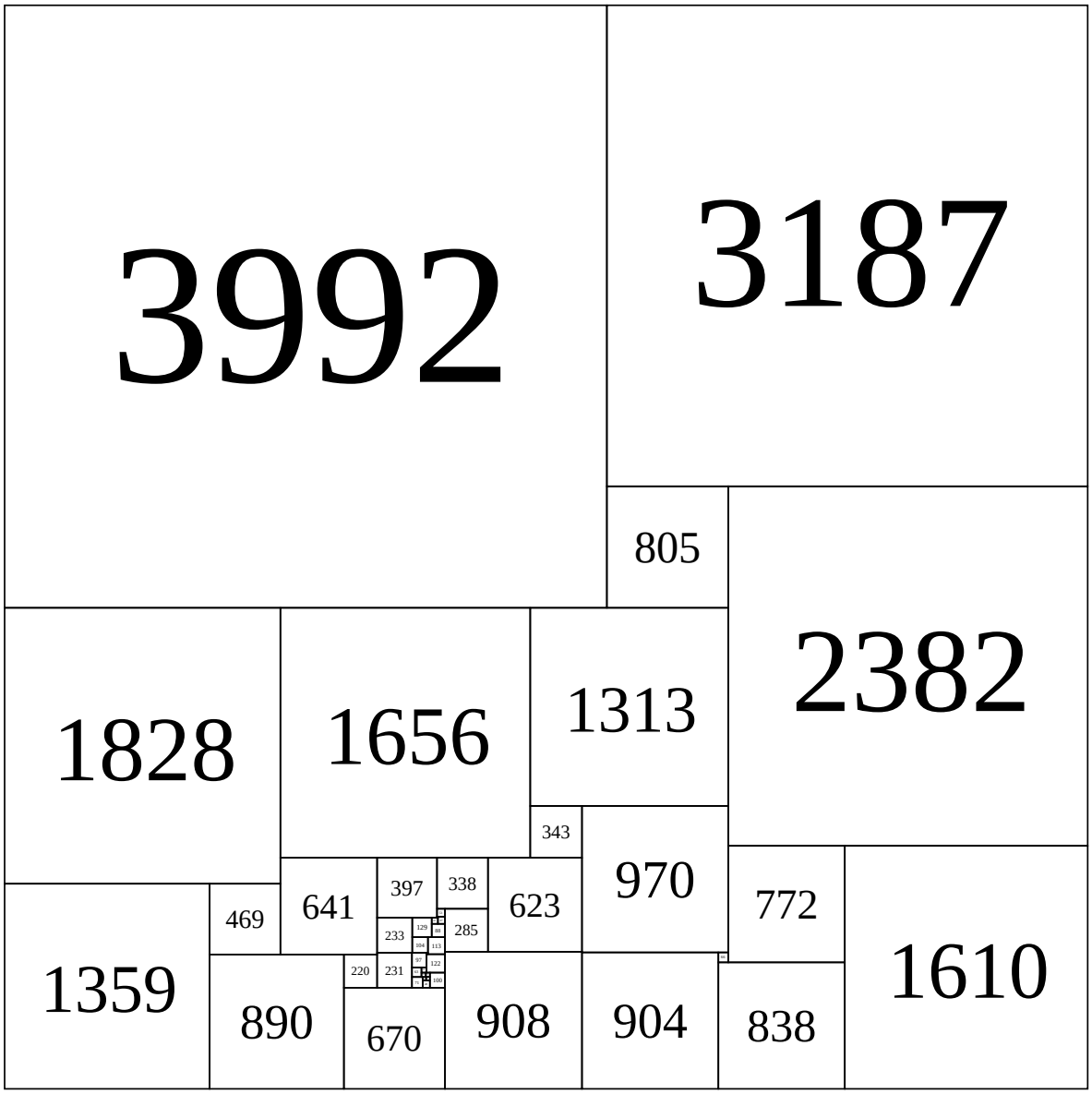
48 : 7177 B_T 2014



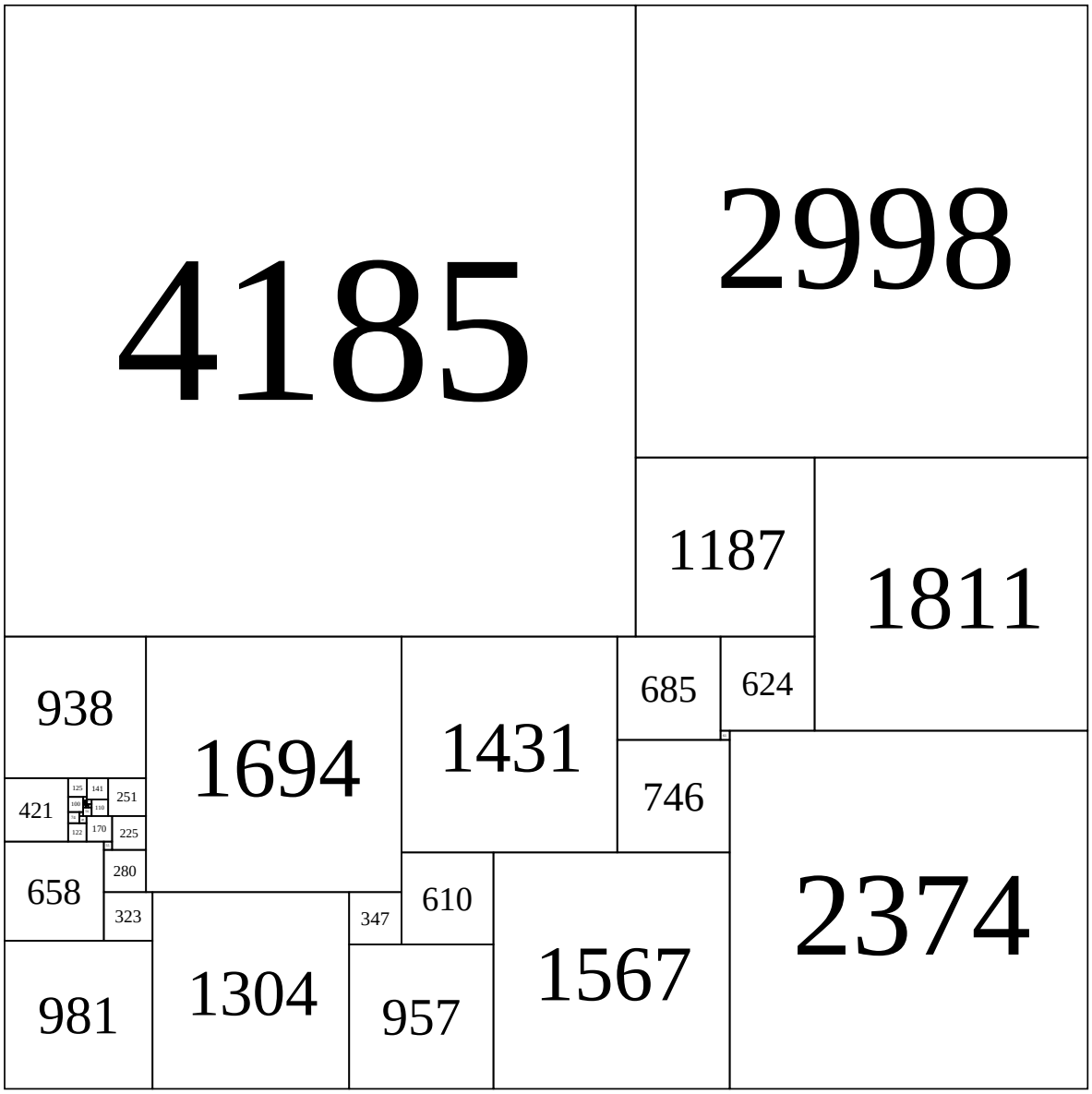
48 : 7178 B_T 2014



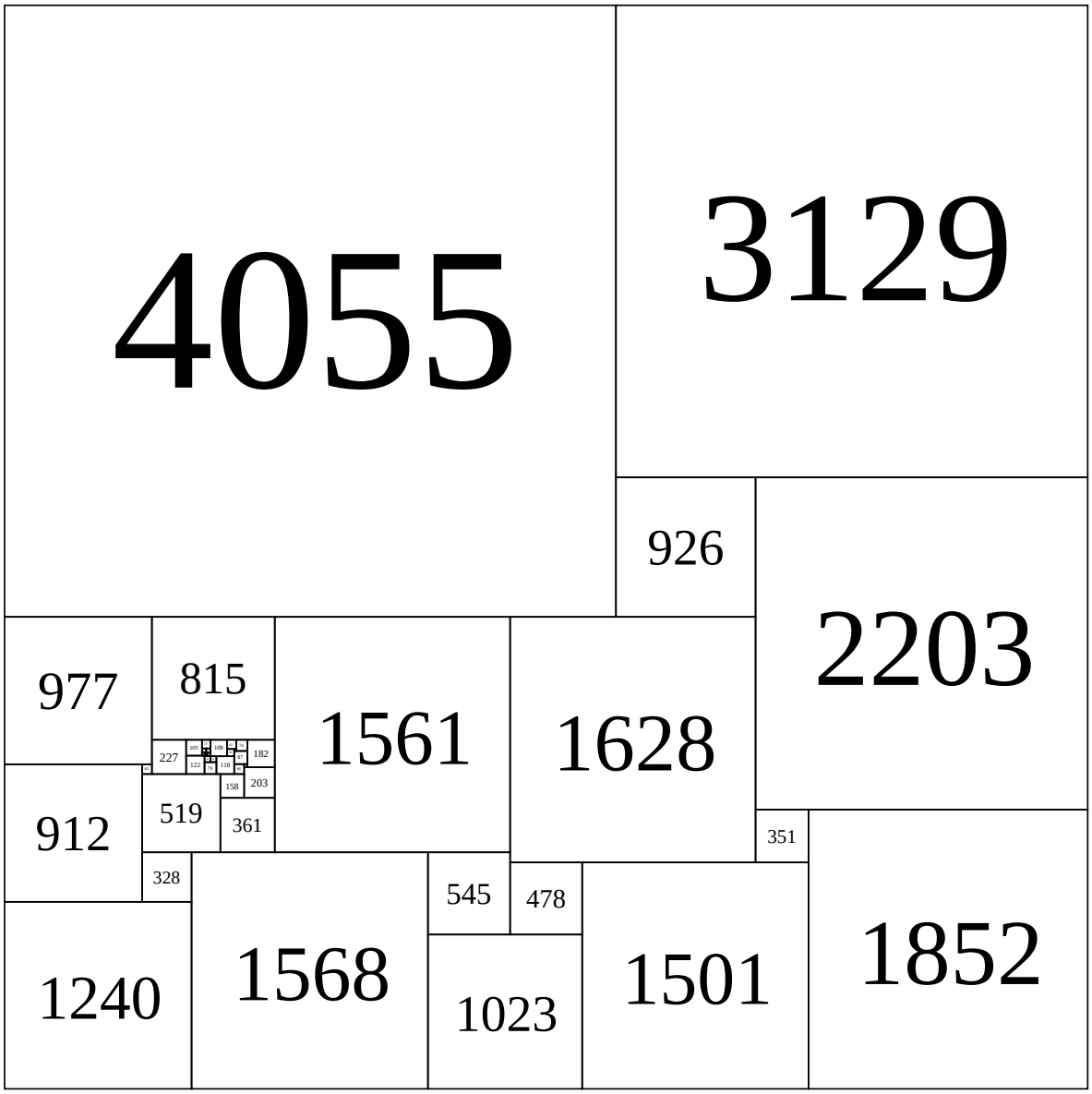
48 : 7178 B_T 2014



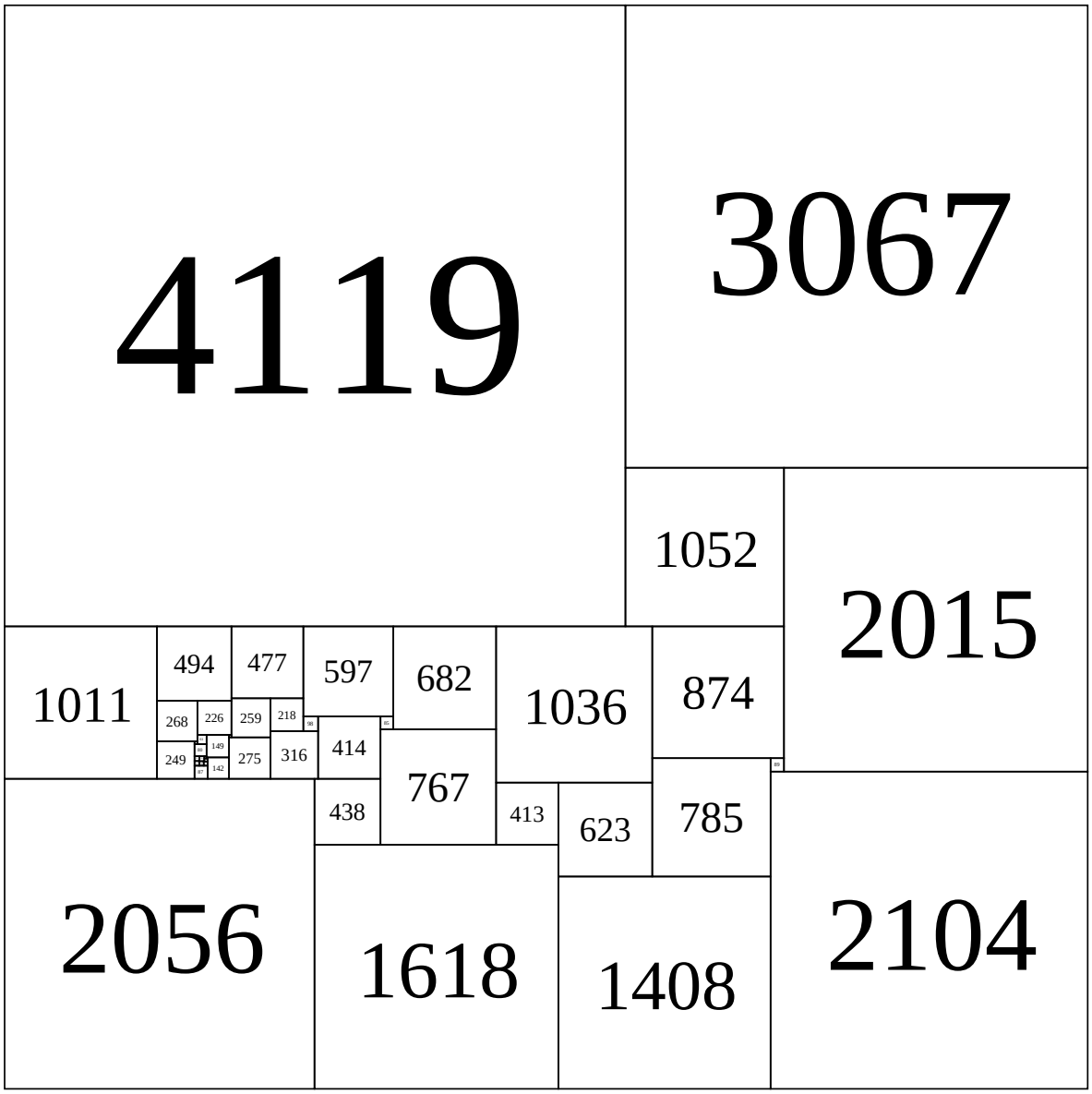
48 : 7179 B_T 2014



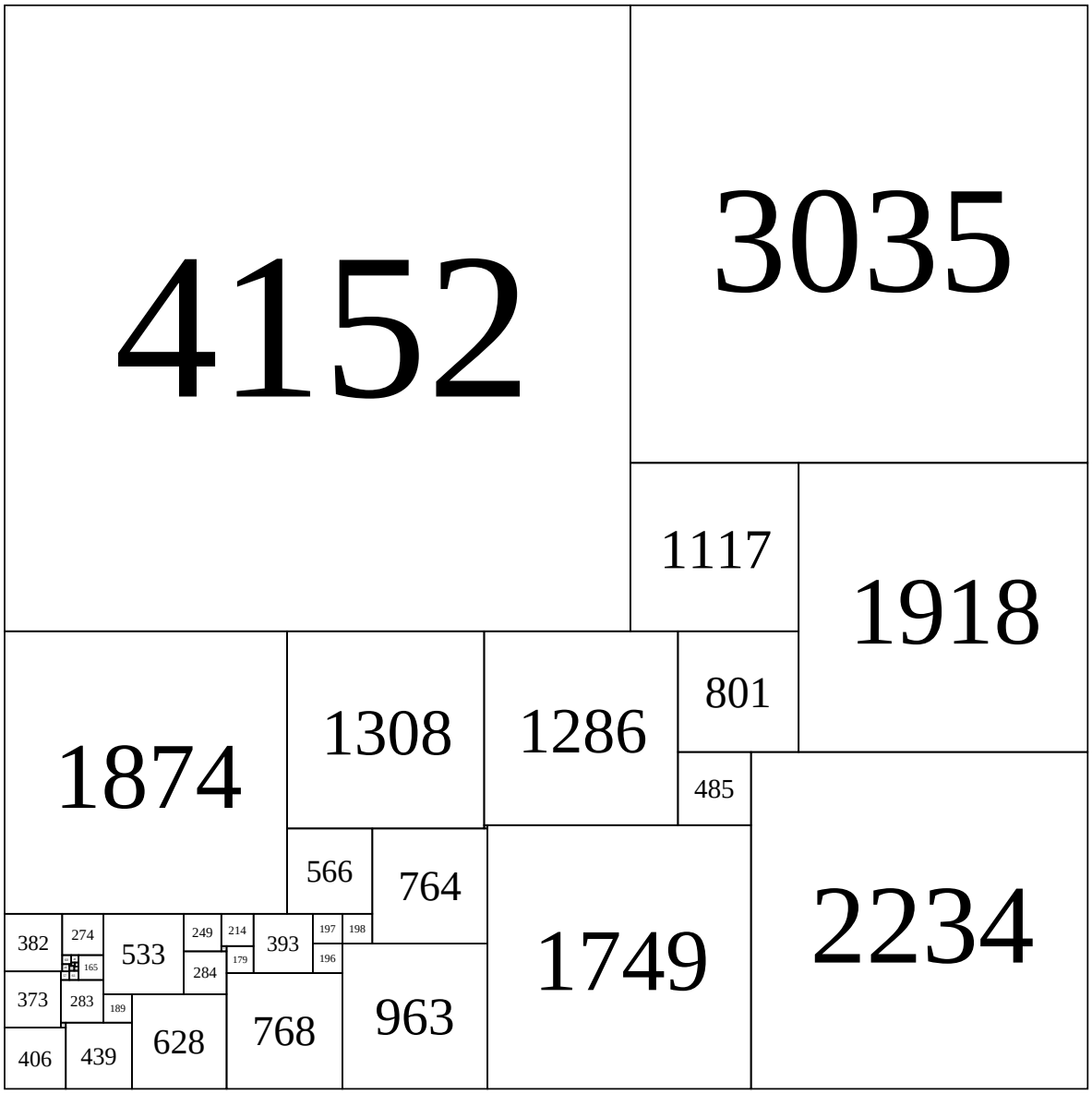
48 : 7183 B_T 2014



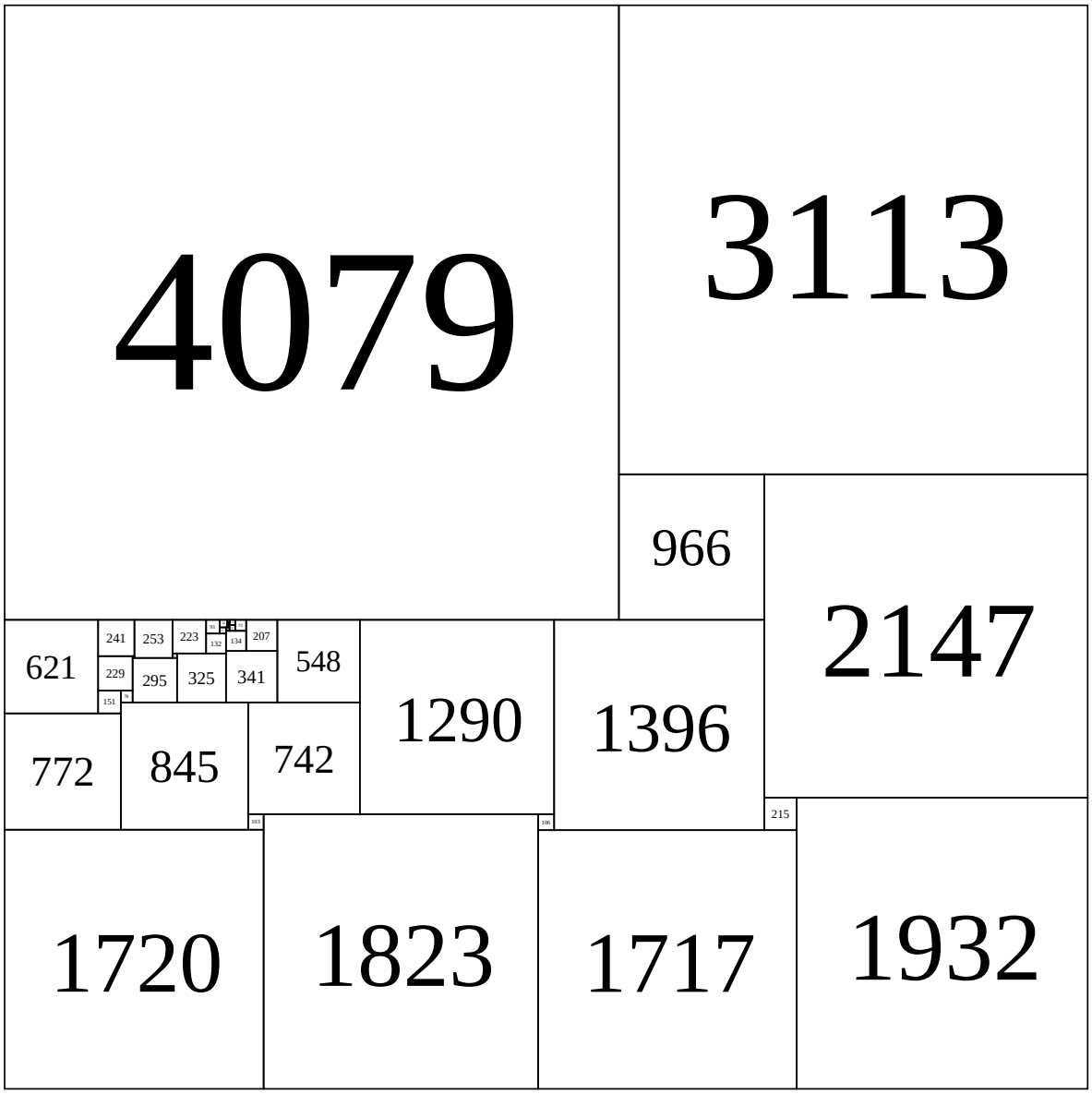
48 : 7184 B_T 2014



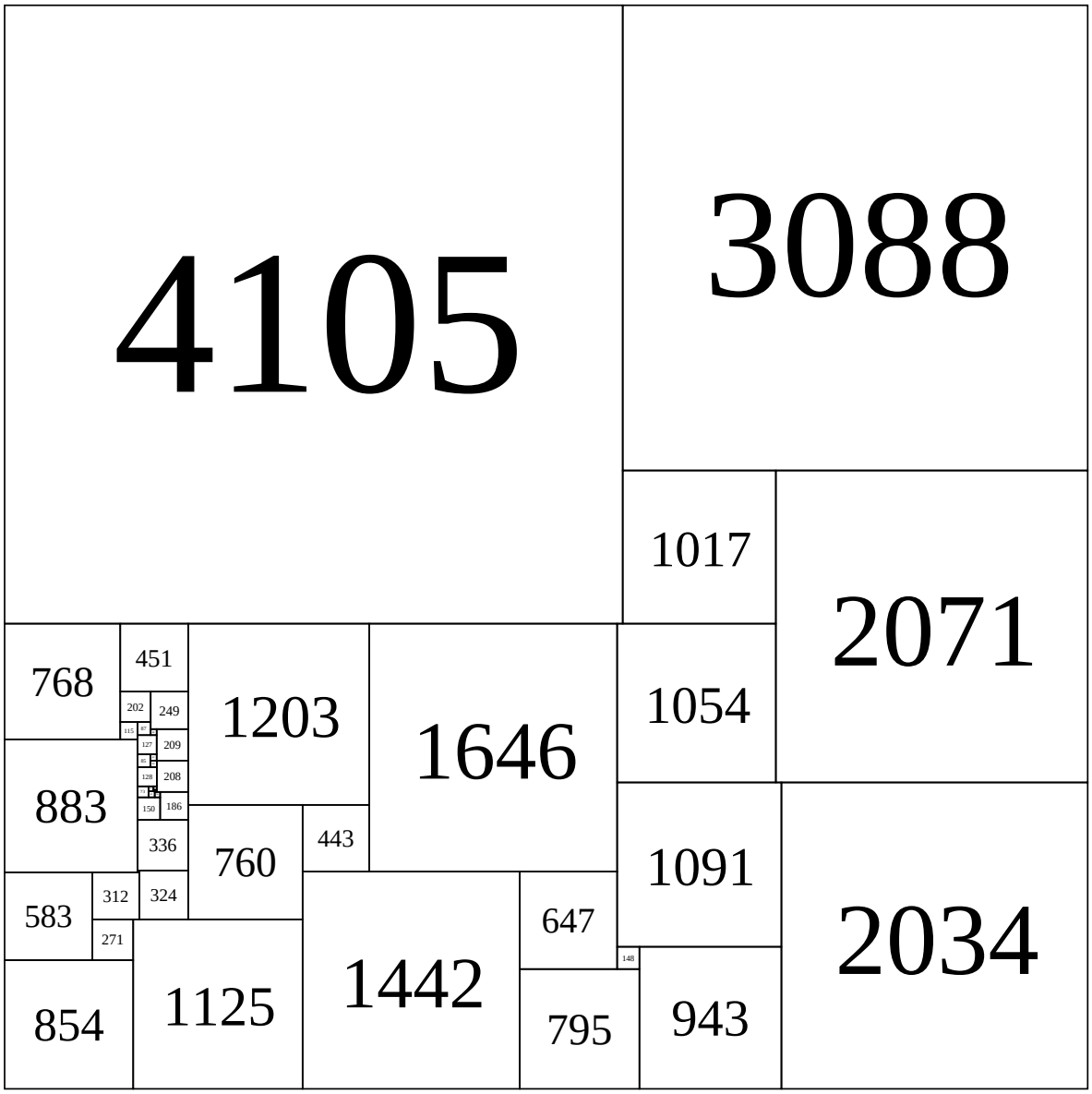
48 : 7186 B_T 2014



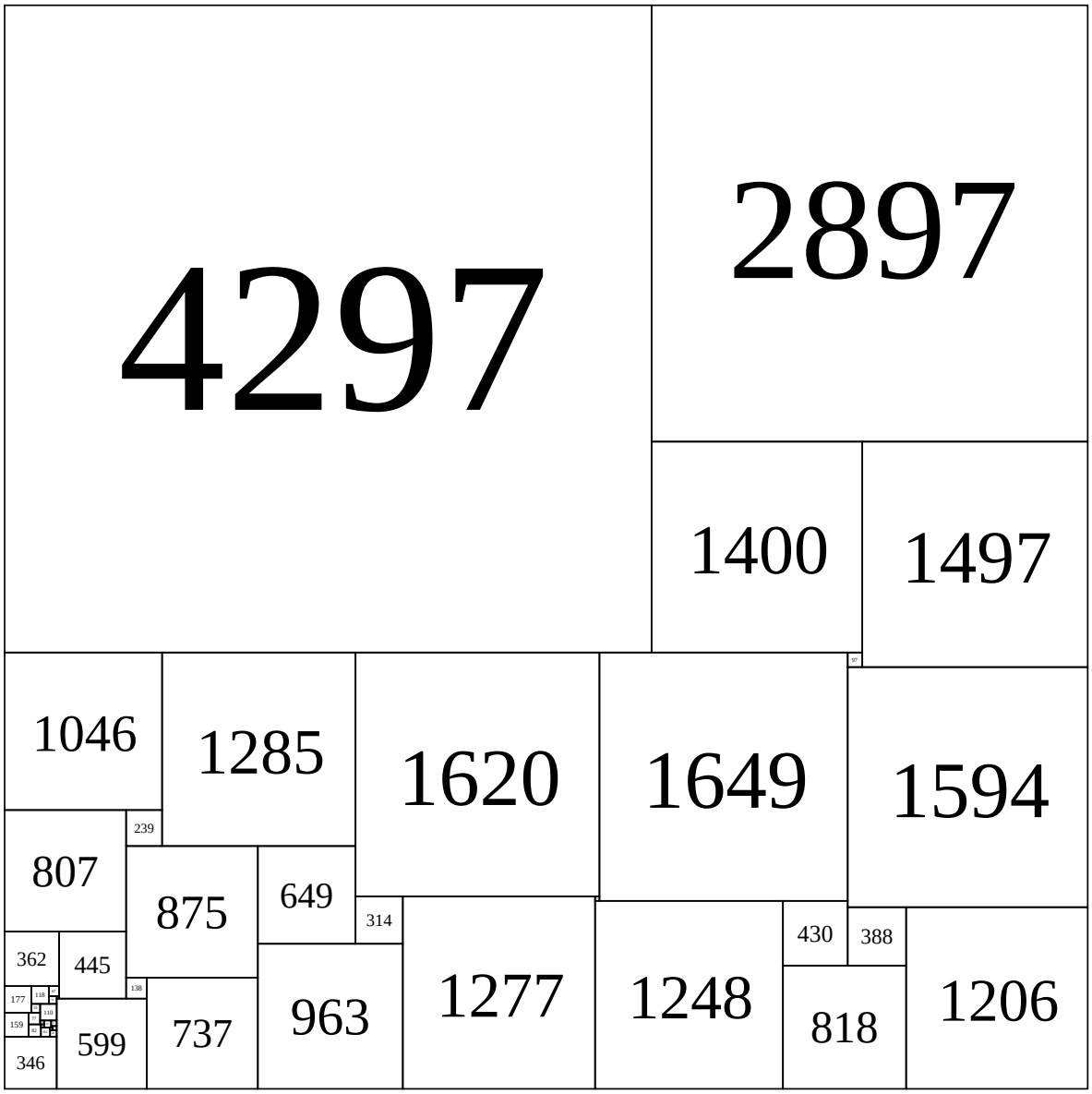
48 : 7187 B_T 2014



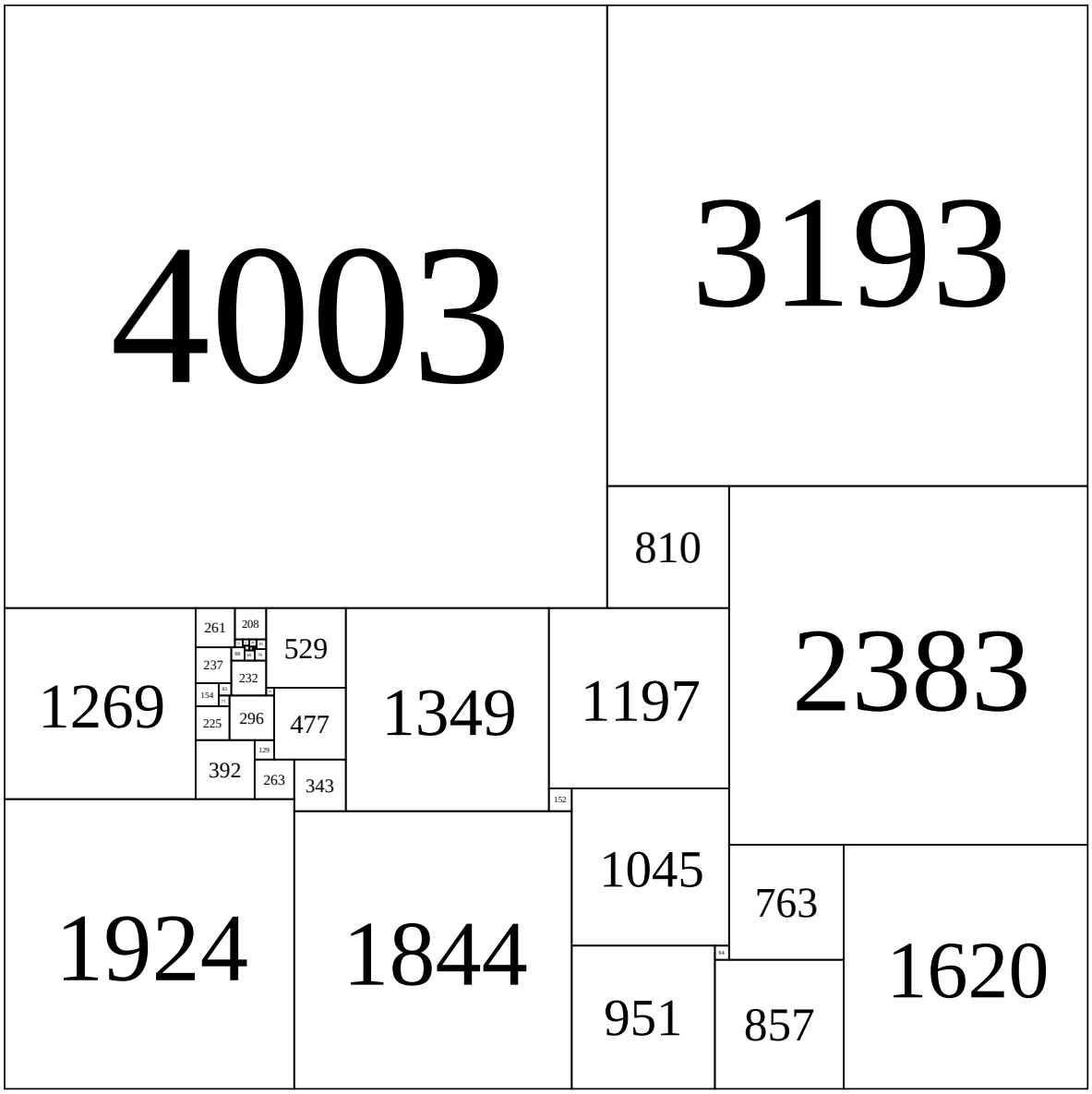
48 : 7192 B_T 2014



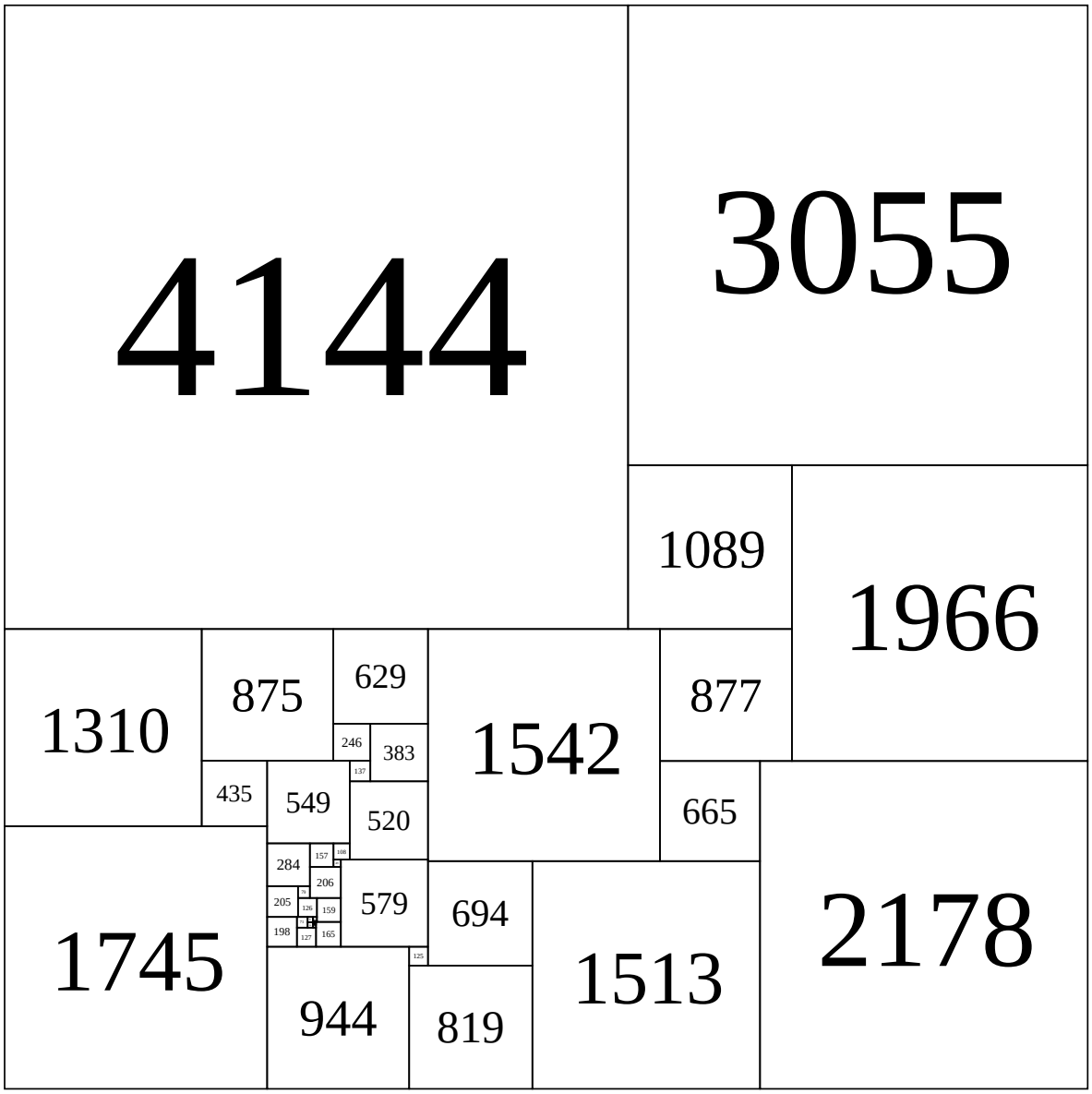
48 : 7193 B_T 2014



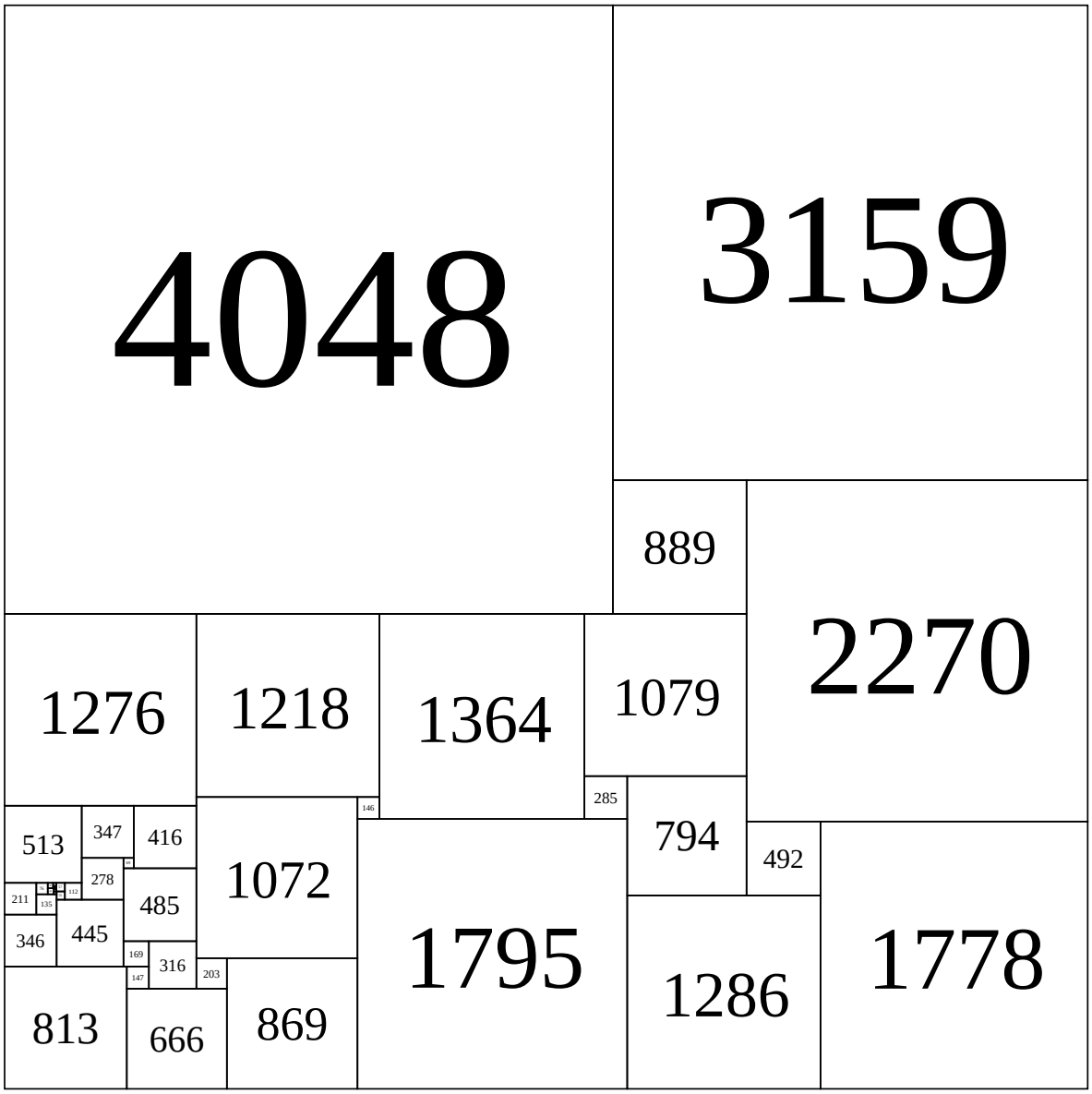
48 : 7194 B_T 2014



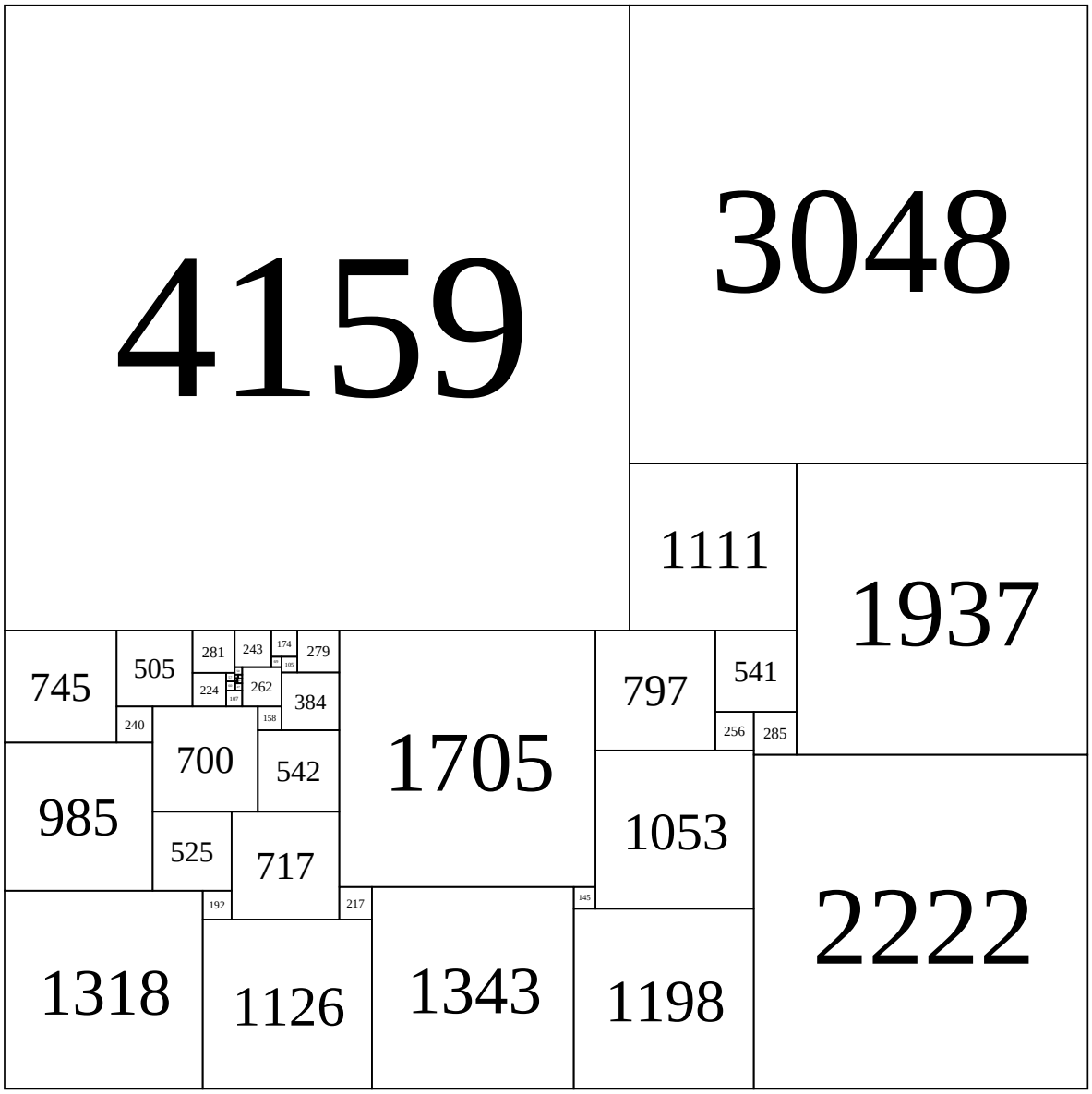
48 : 7196 B_T 2014



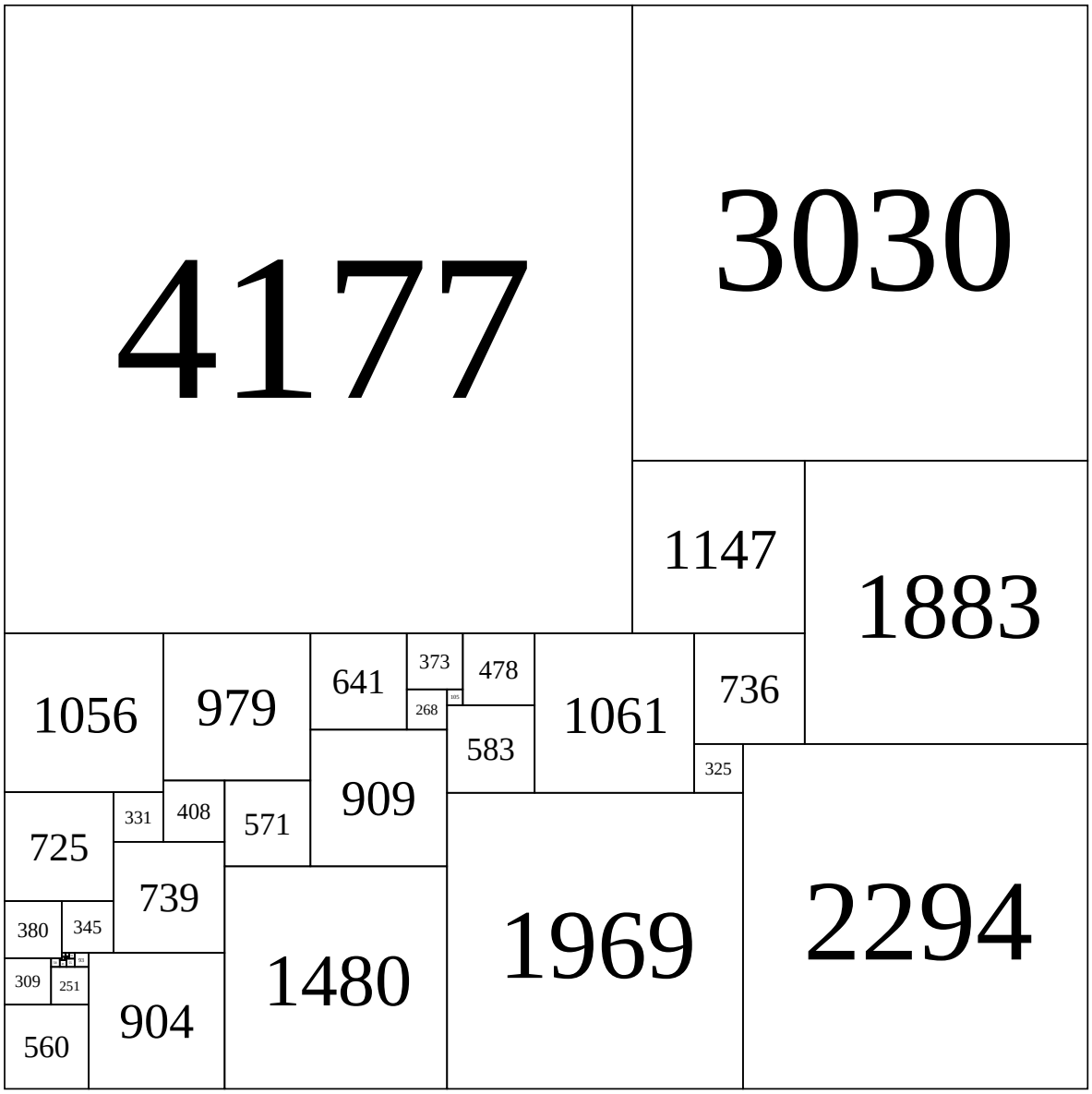
48 : 7199 B_T 2014



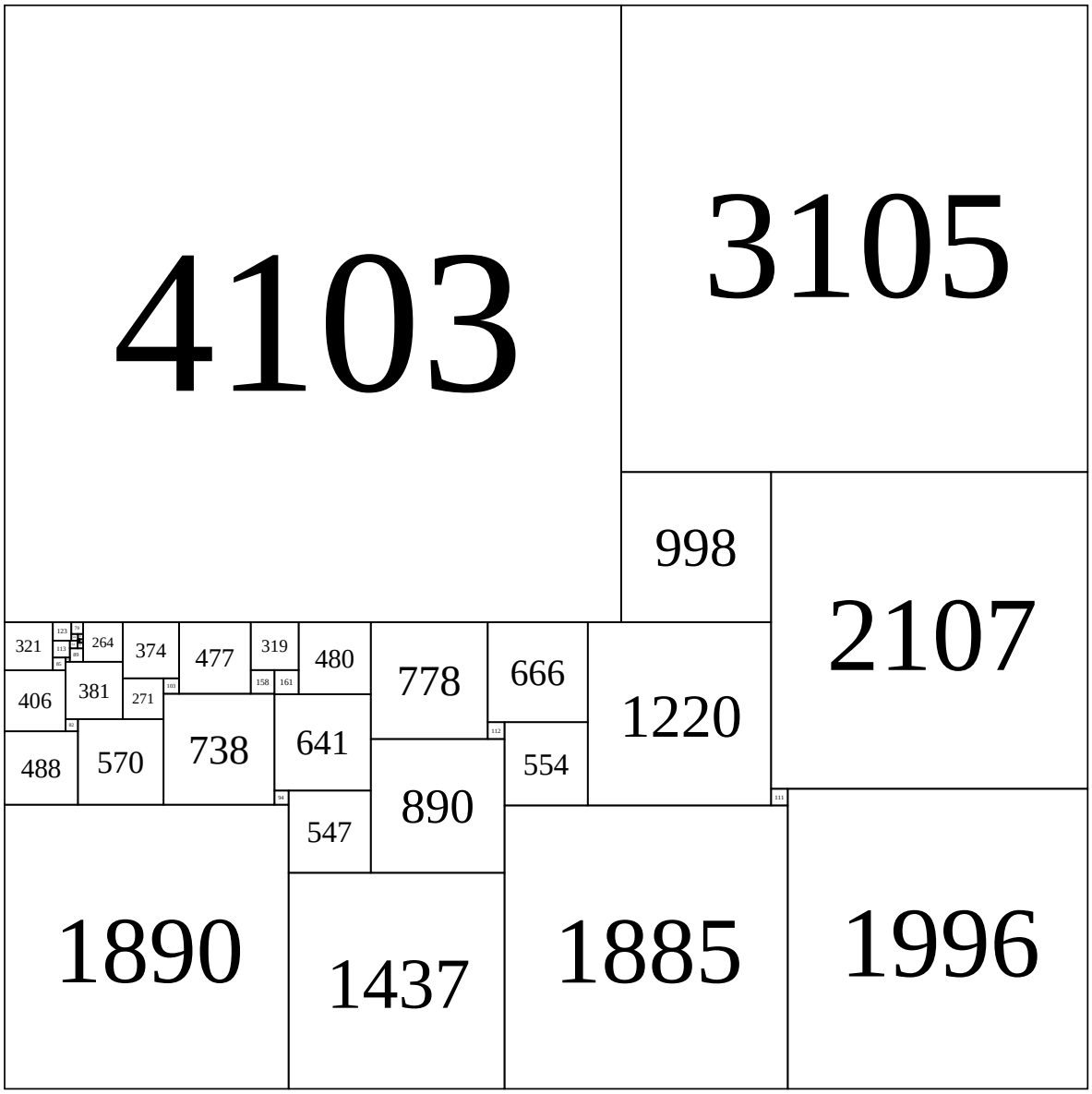
48 : 7207 B_T 2014



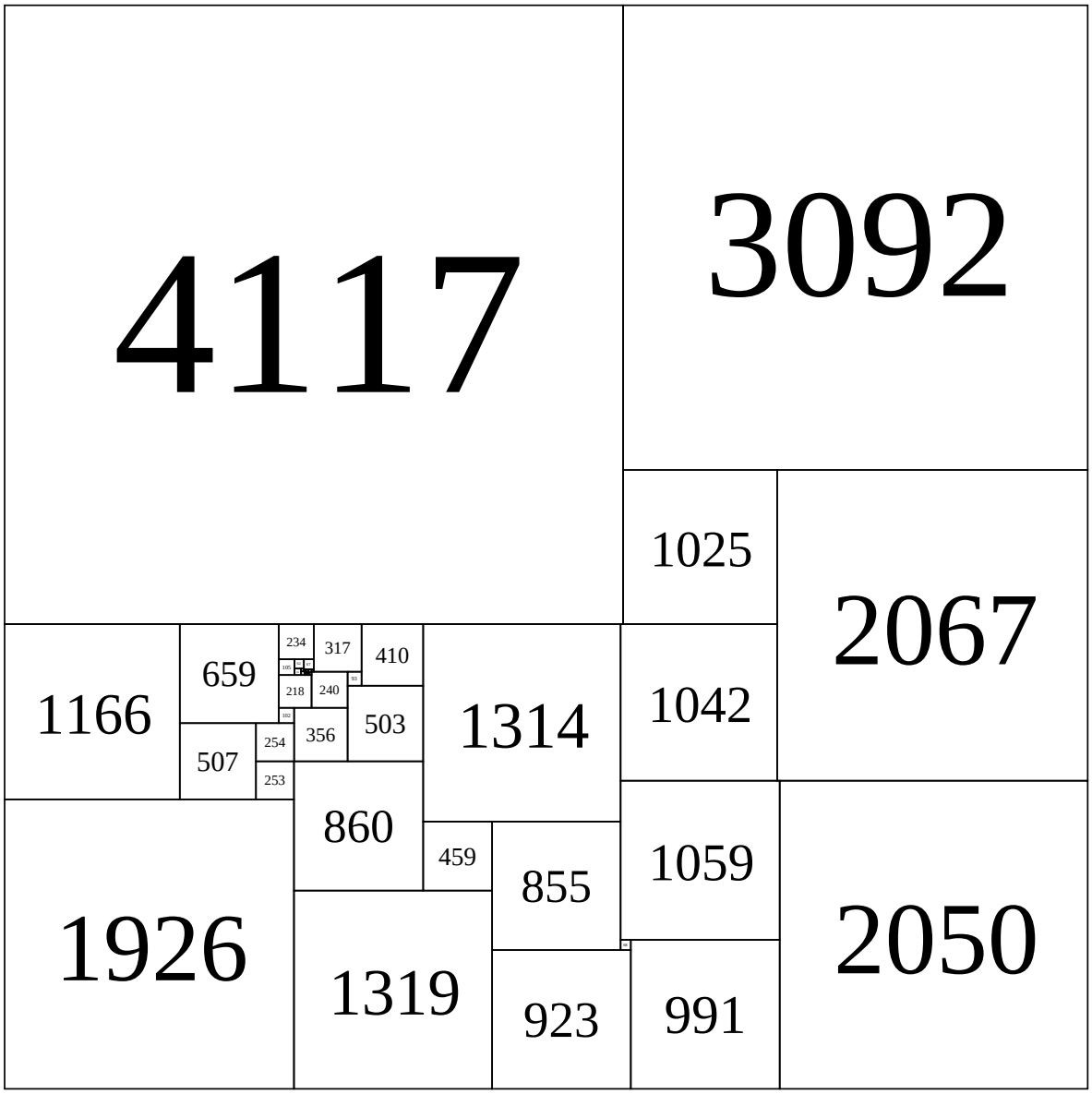
48 : 7207 B_T 2014



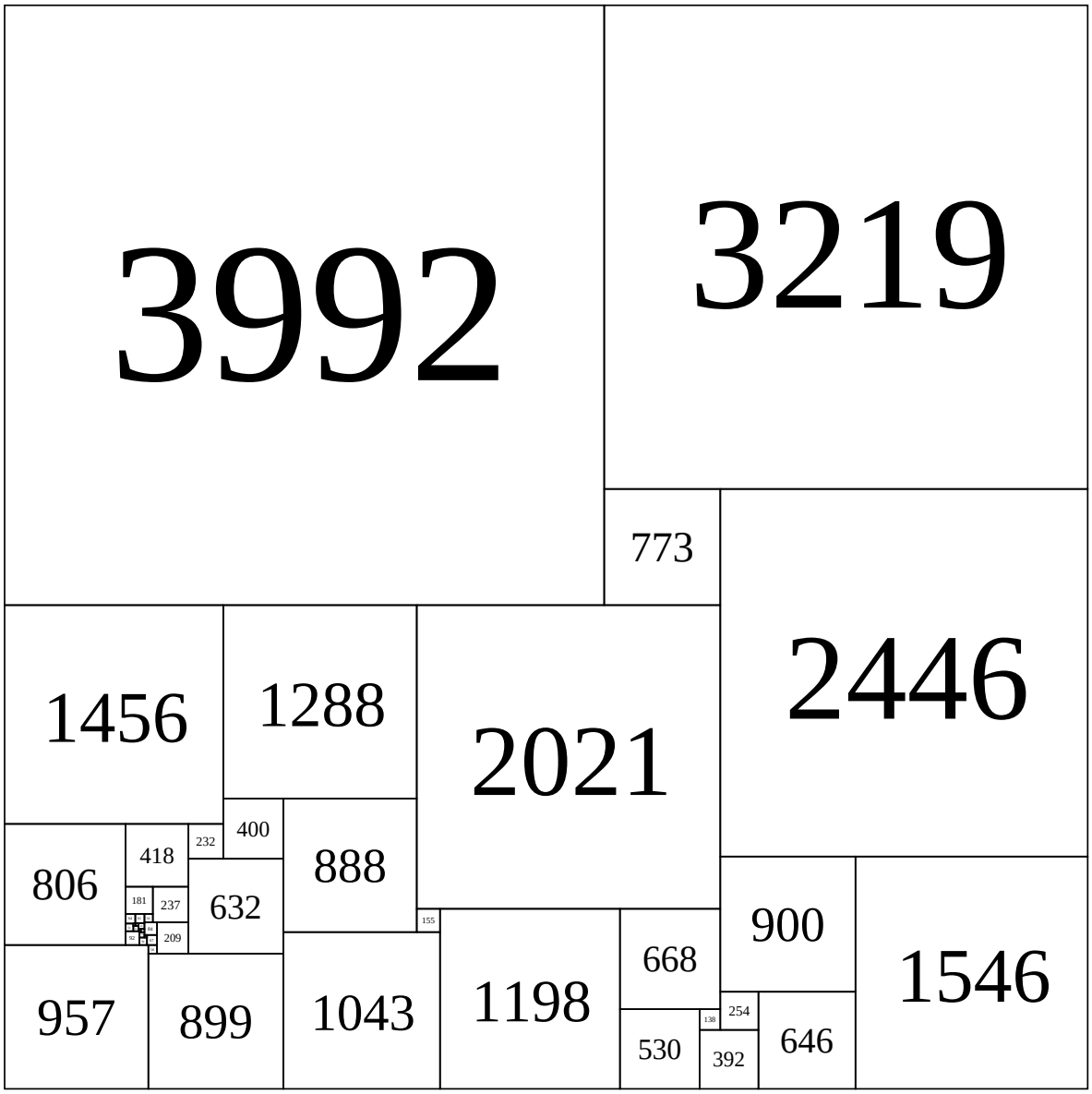
48 : 7207 B_T 2014



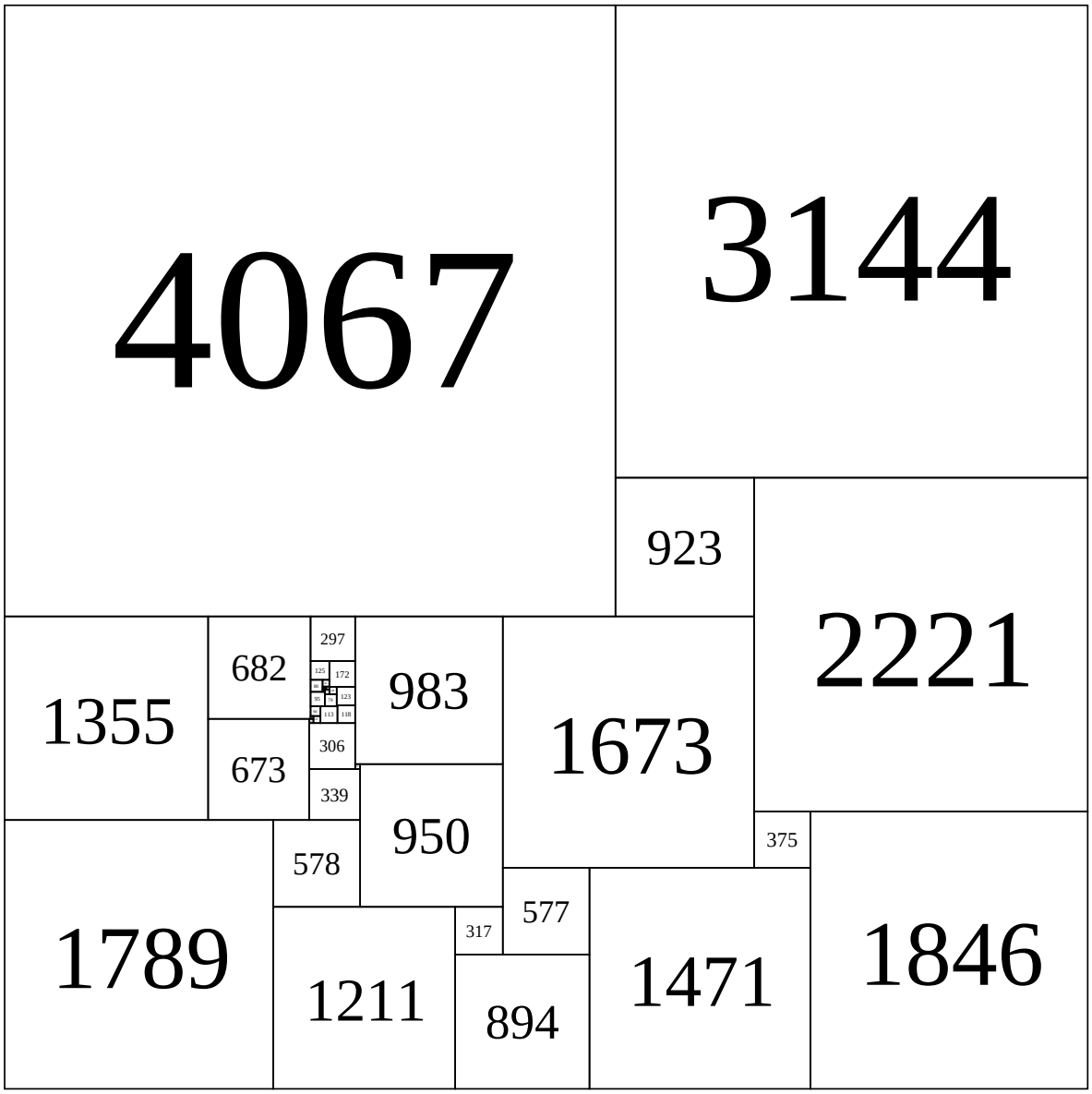
48 : 7208 B_T 2014



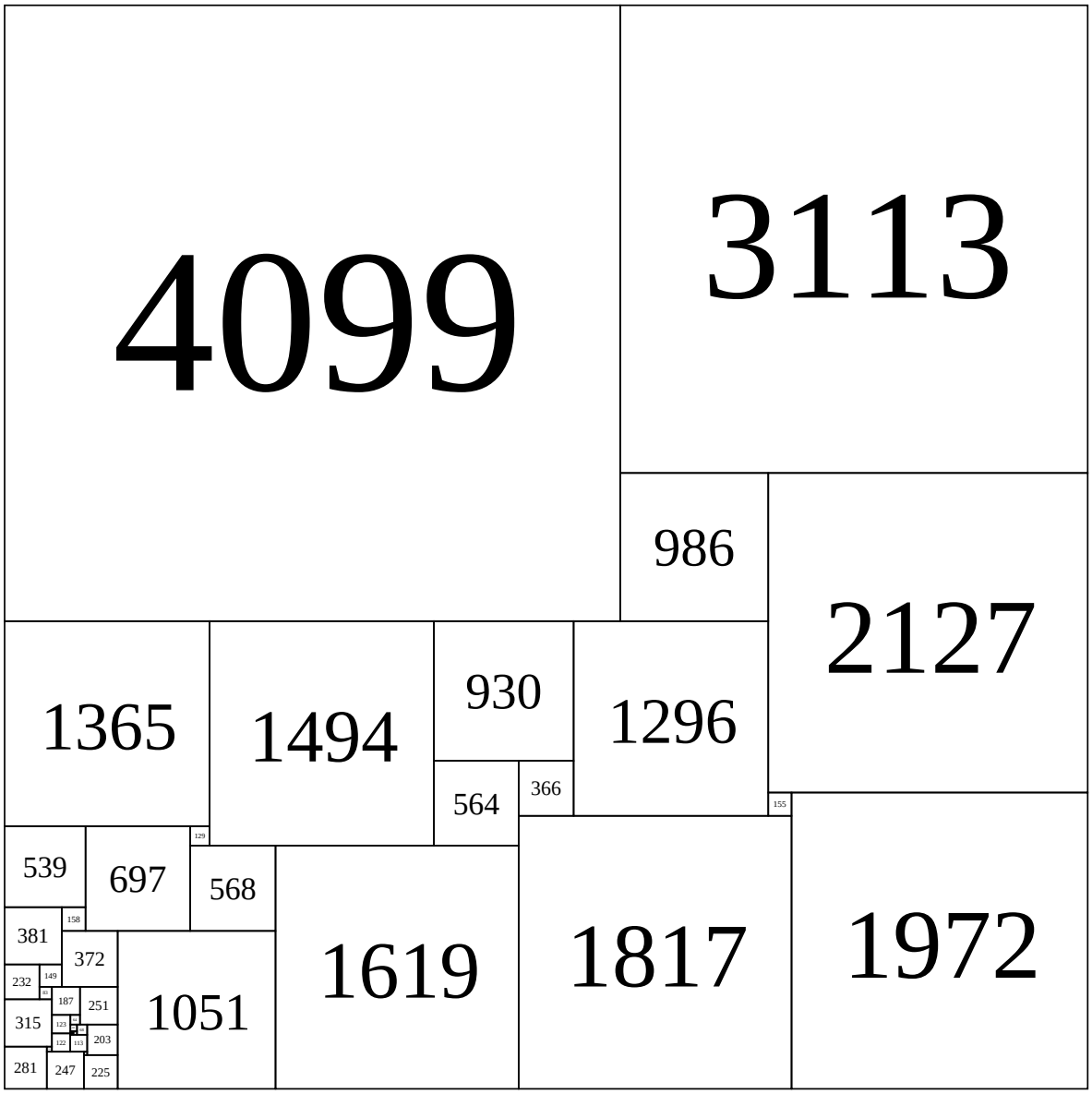
48 : 7209 B_T 2014



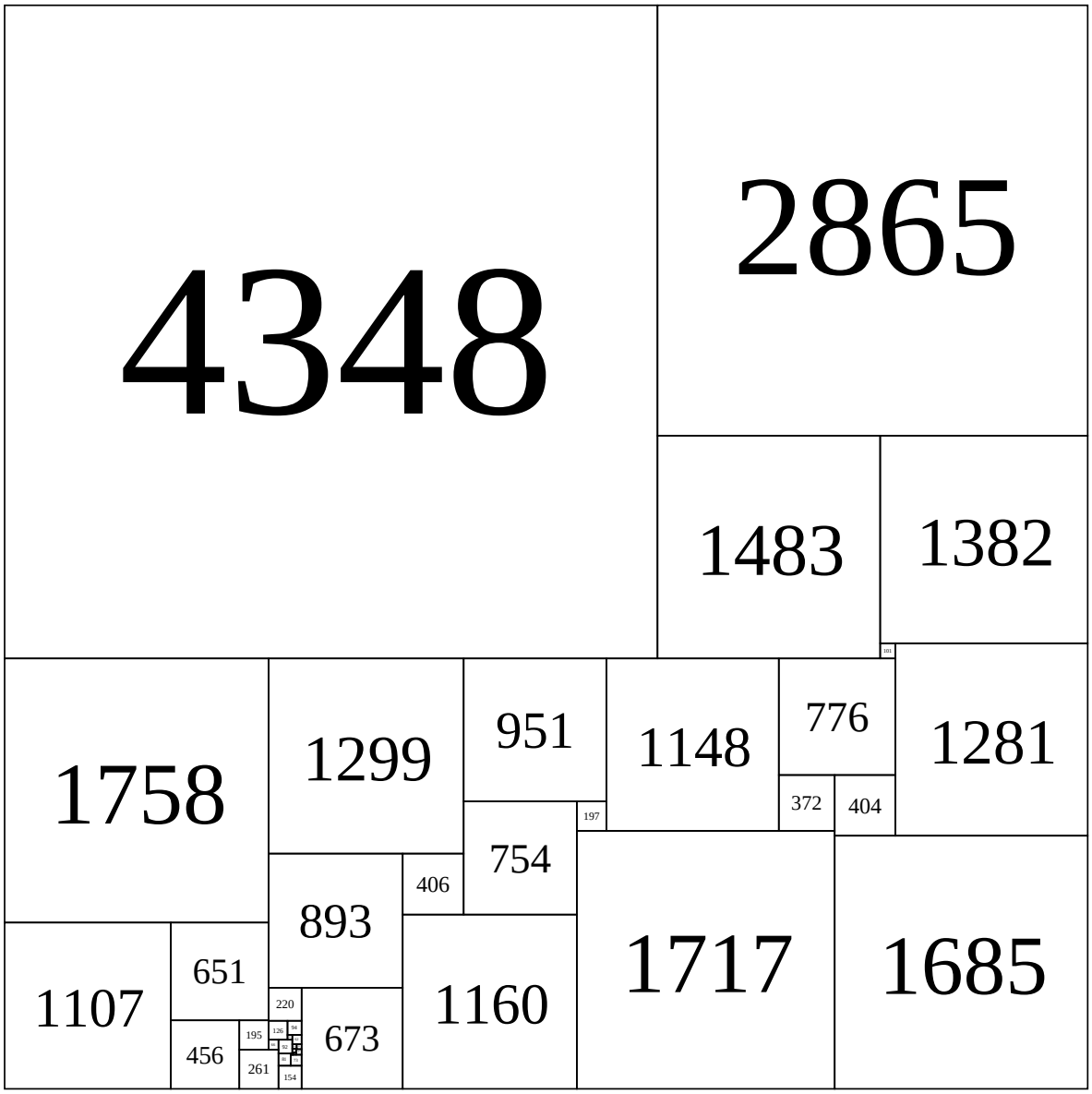
48 : 7211 B_T 2014



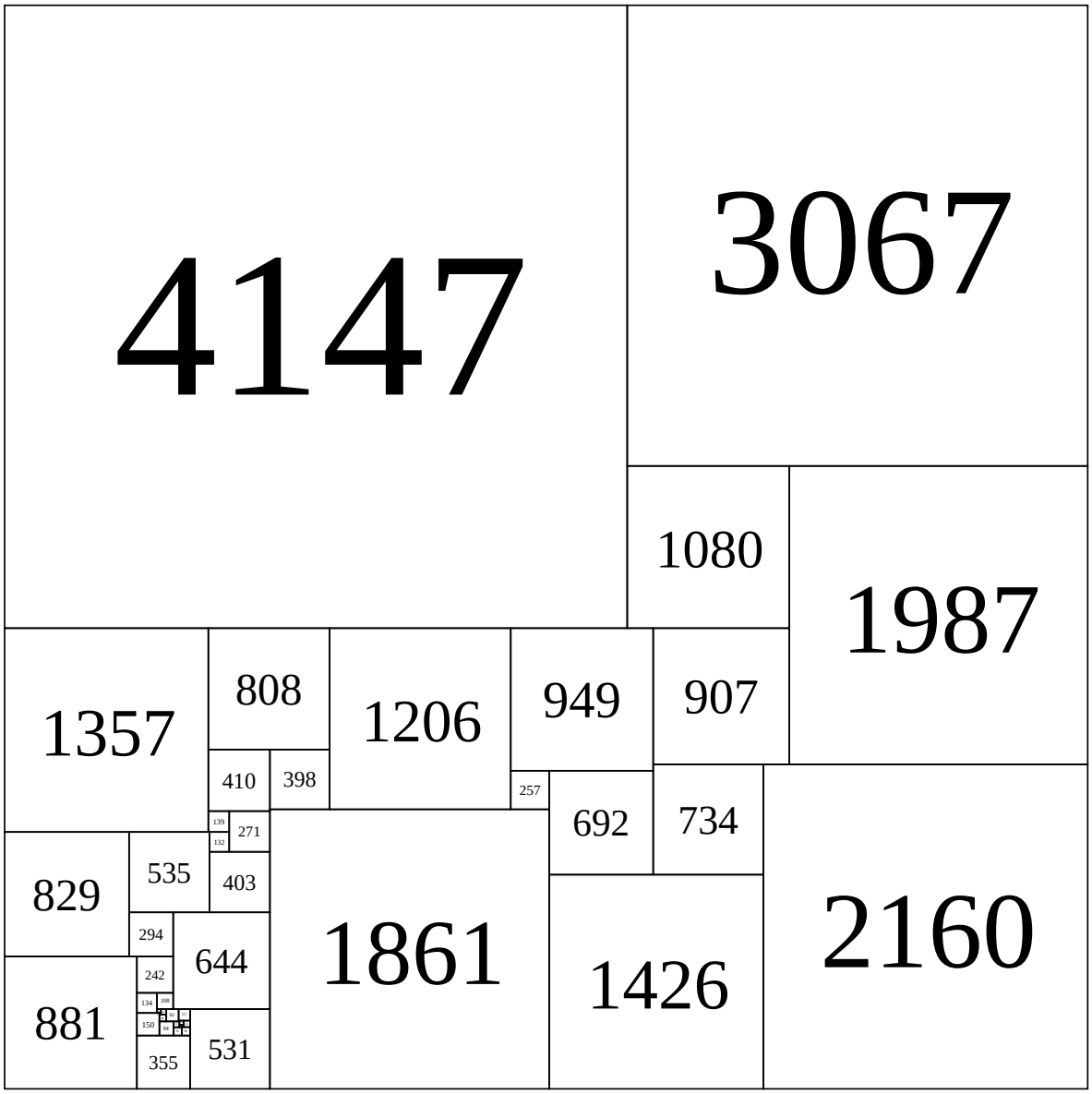
48 : 7211 B_T 2014



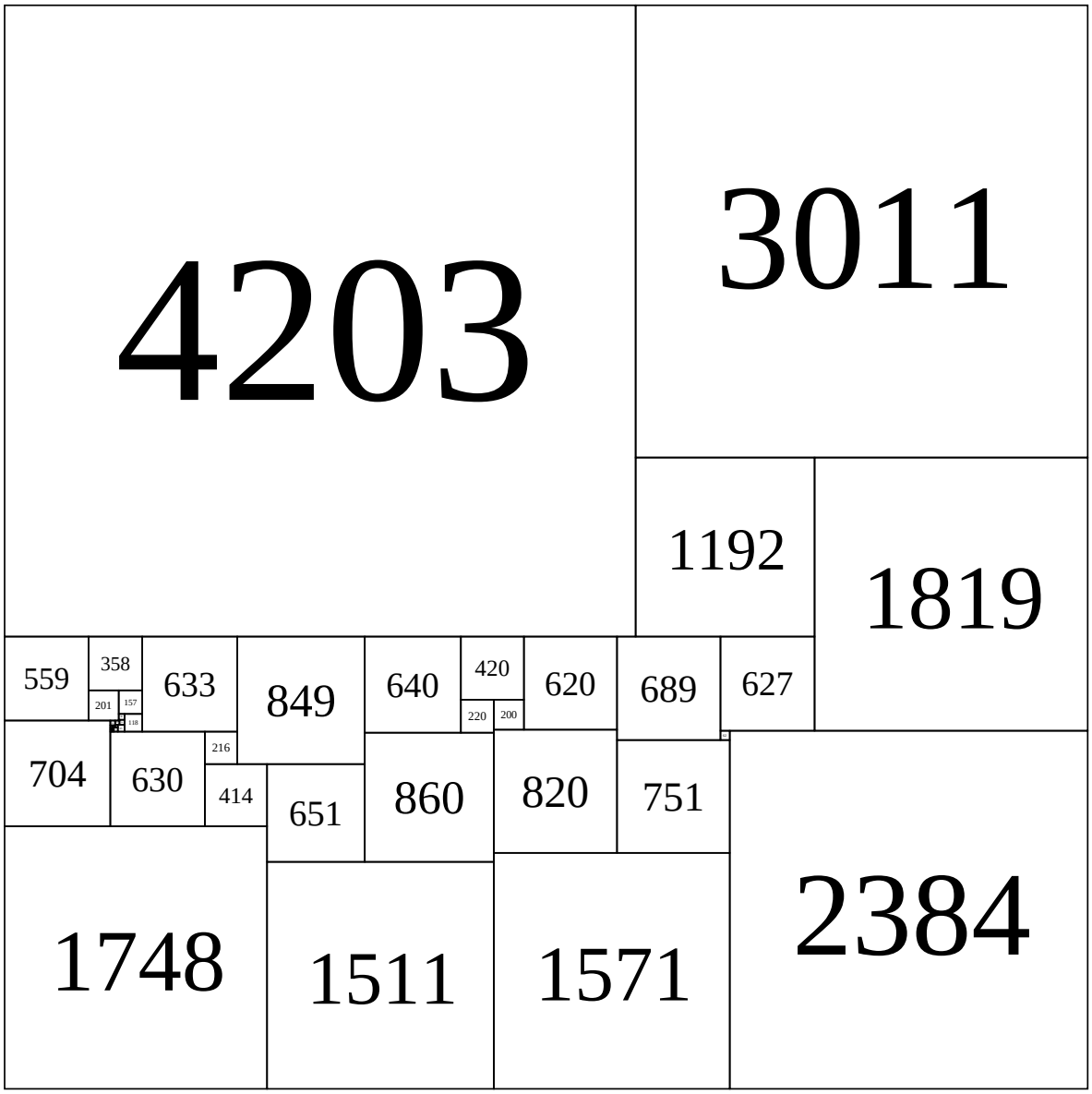
48 : 7212 B_T 2014



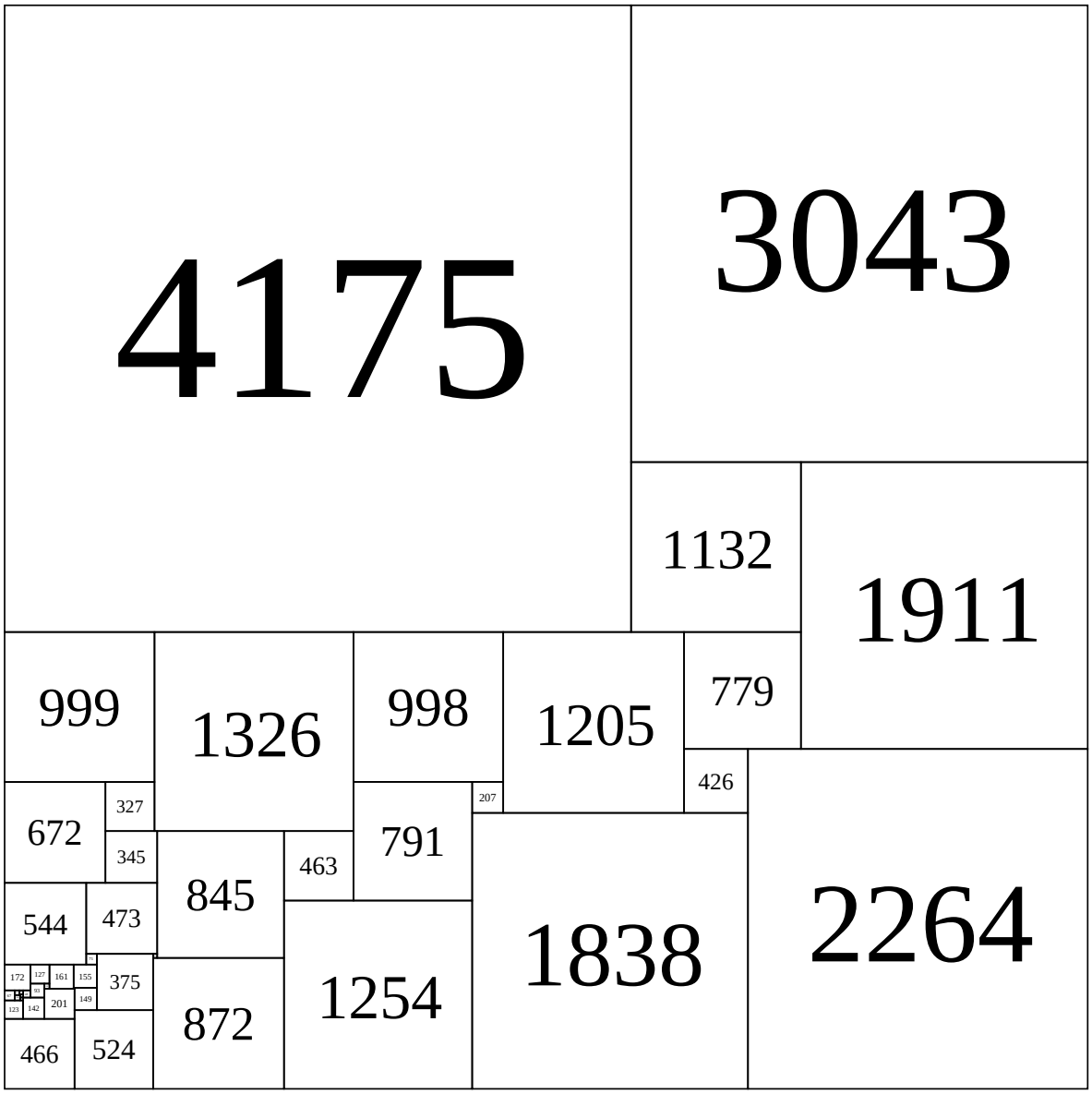
48 : 7213 B_T 2014



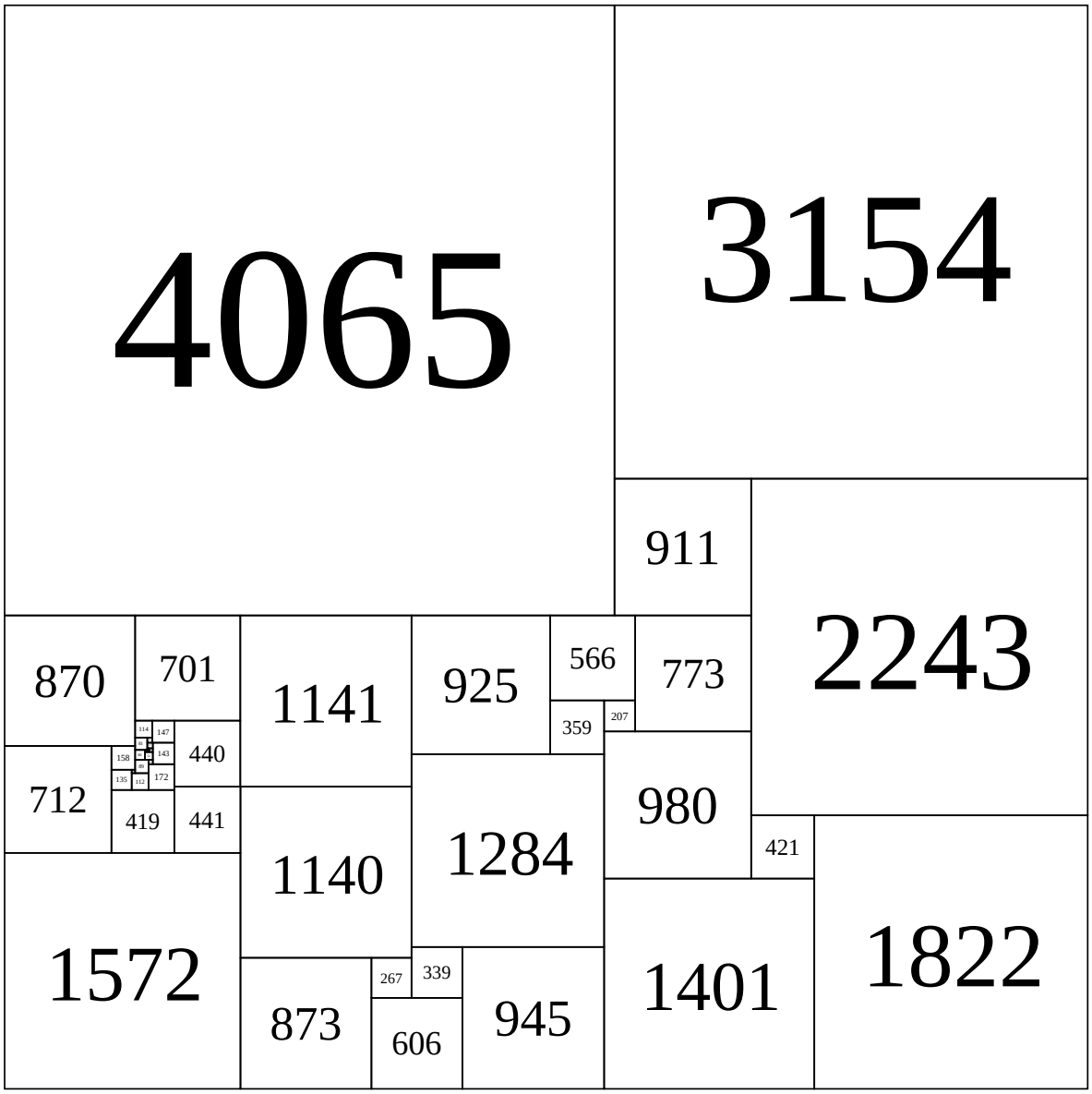
48 : 7214 B_T 2014



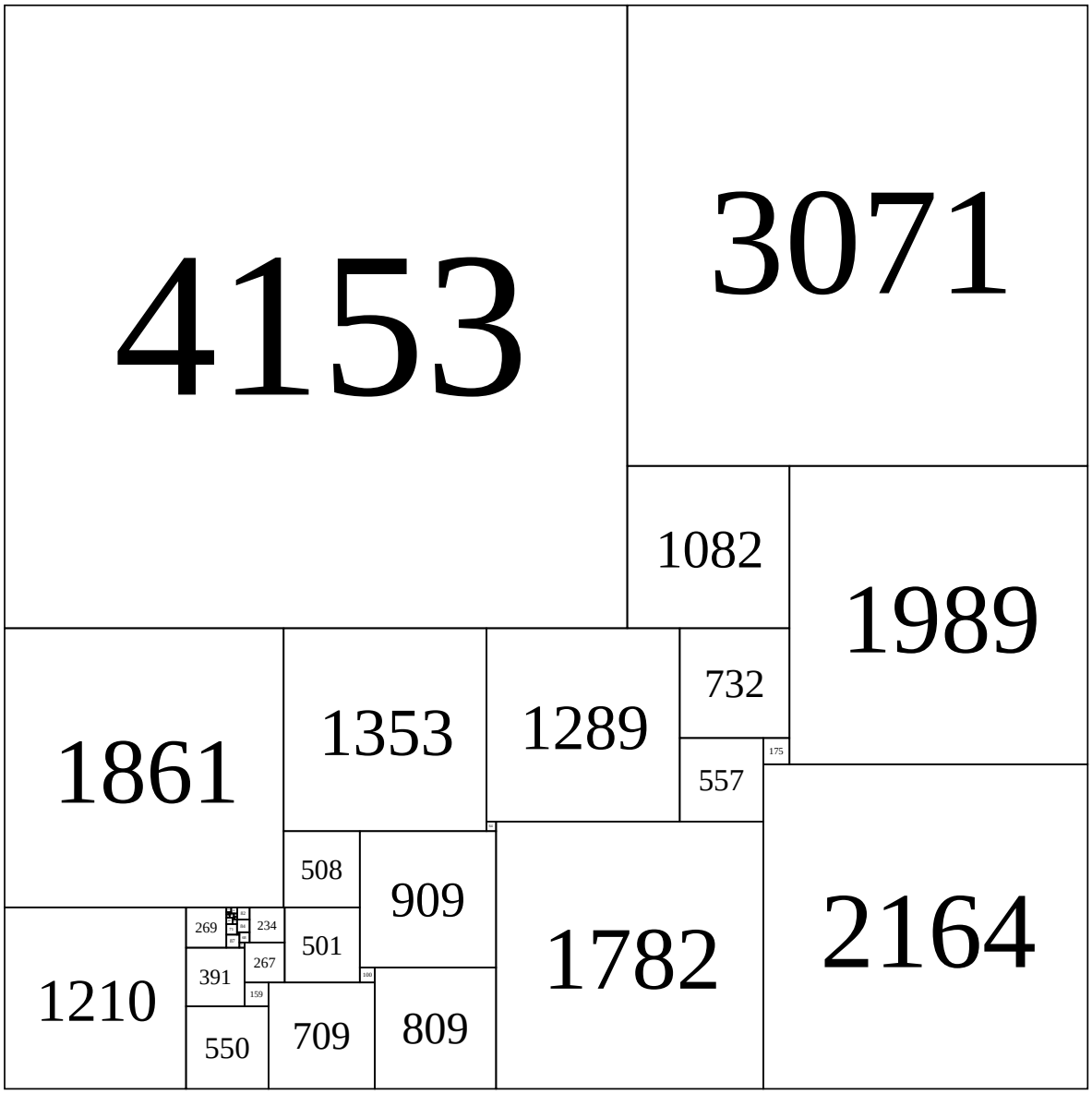
48 : 7214 B_T 2014



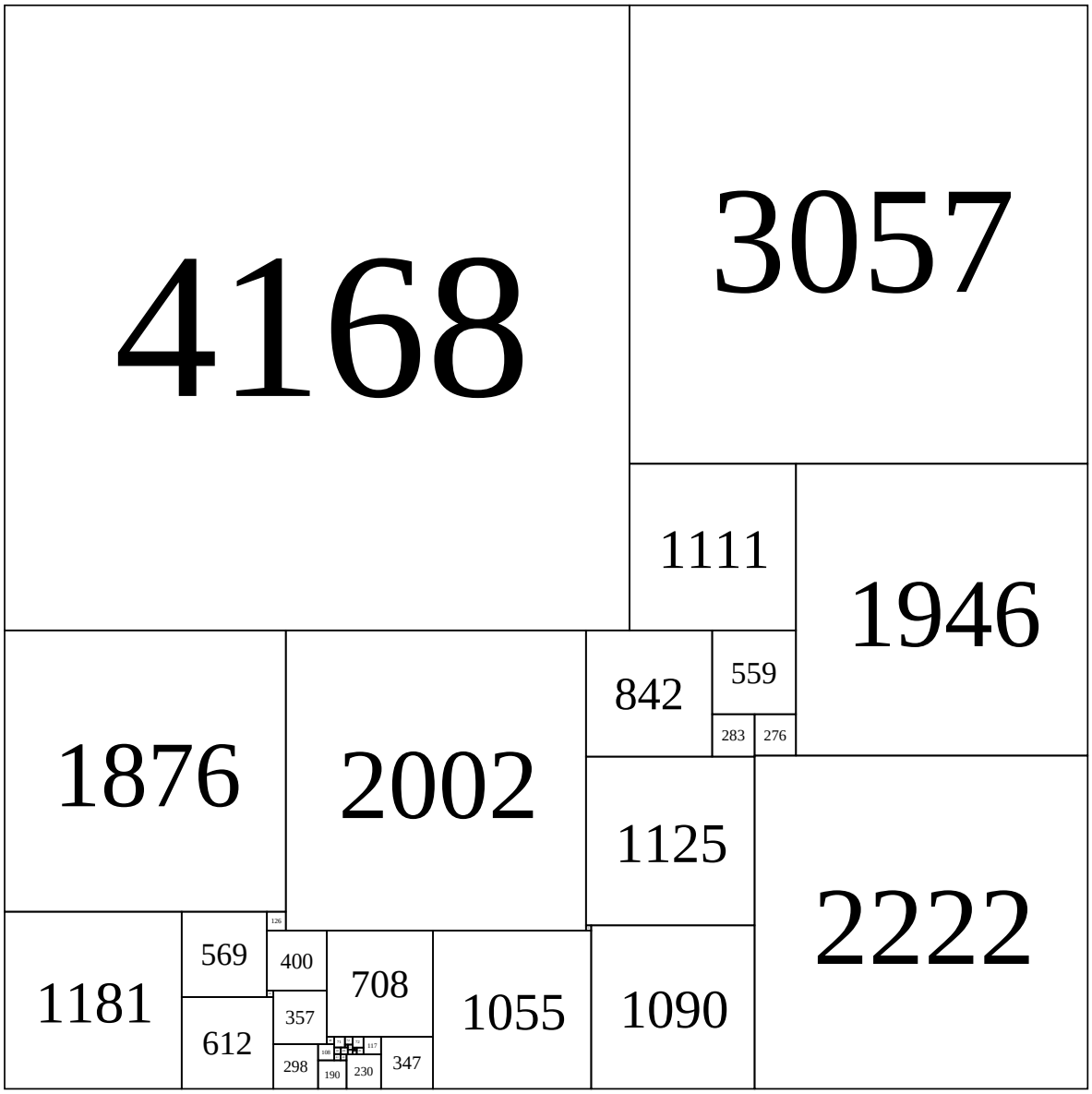
48 : 7218 B_T 2014



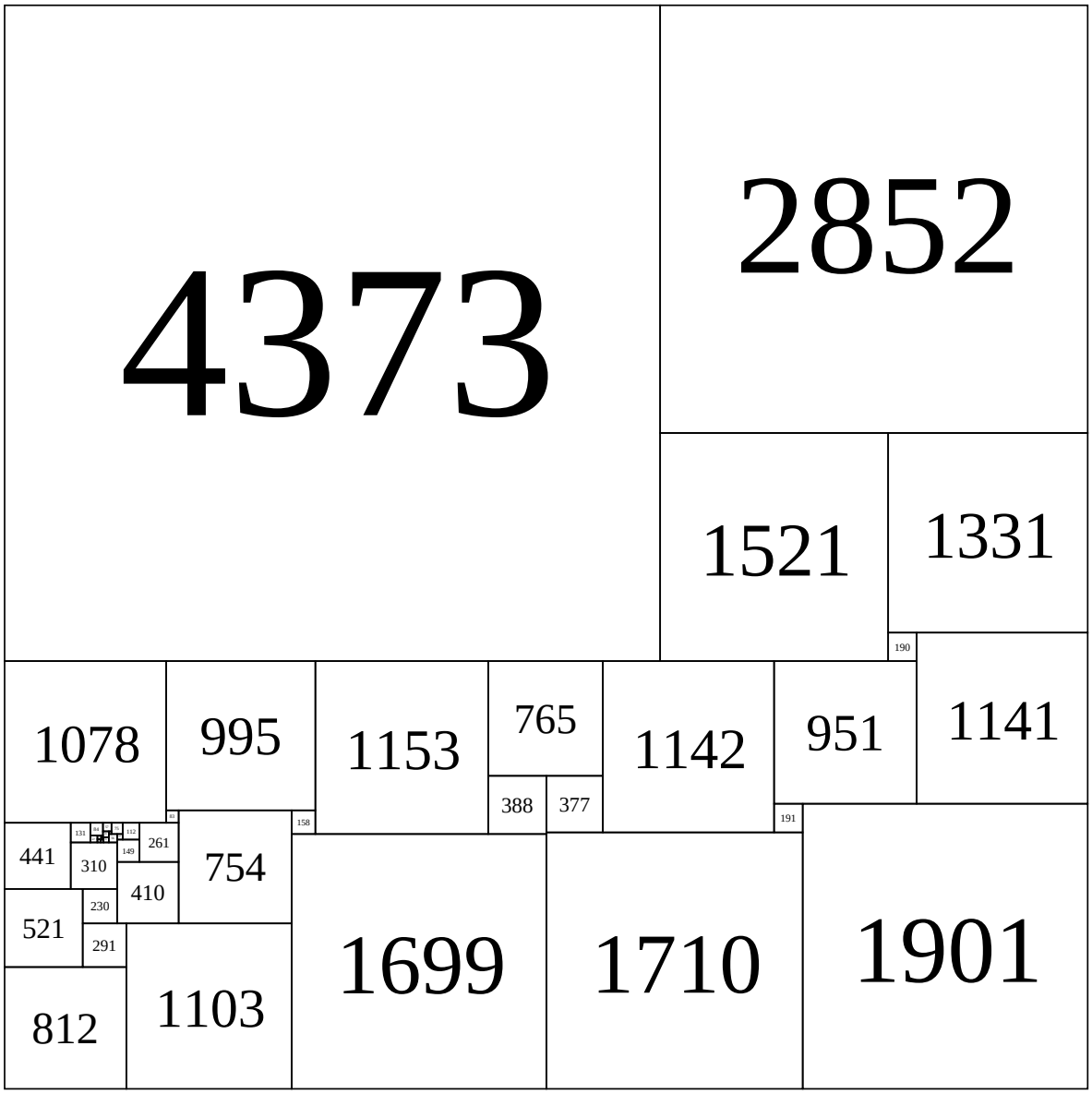
48 : 7219 B_T 2014



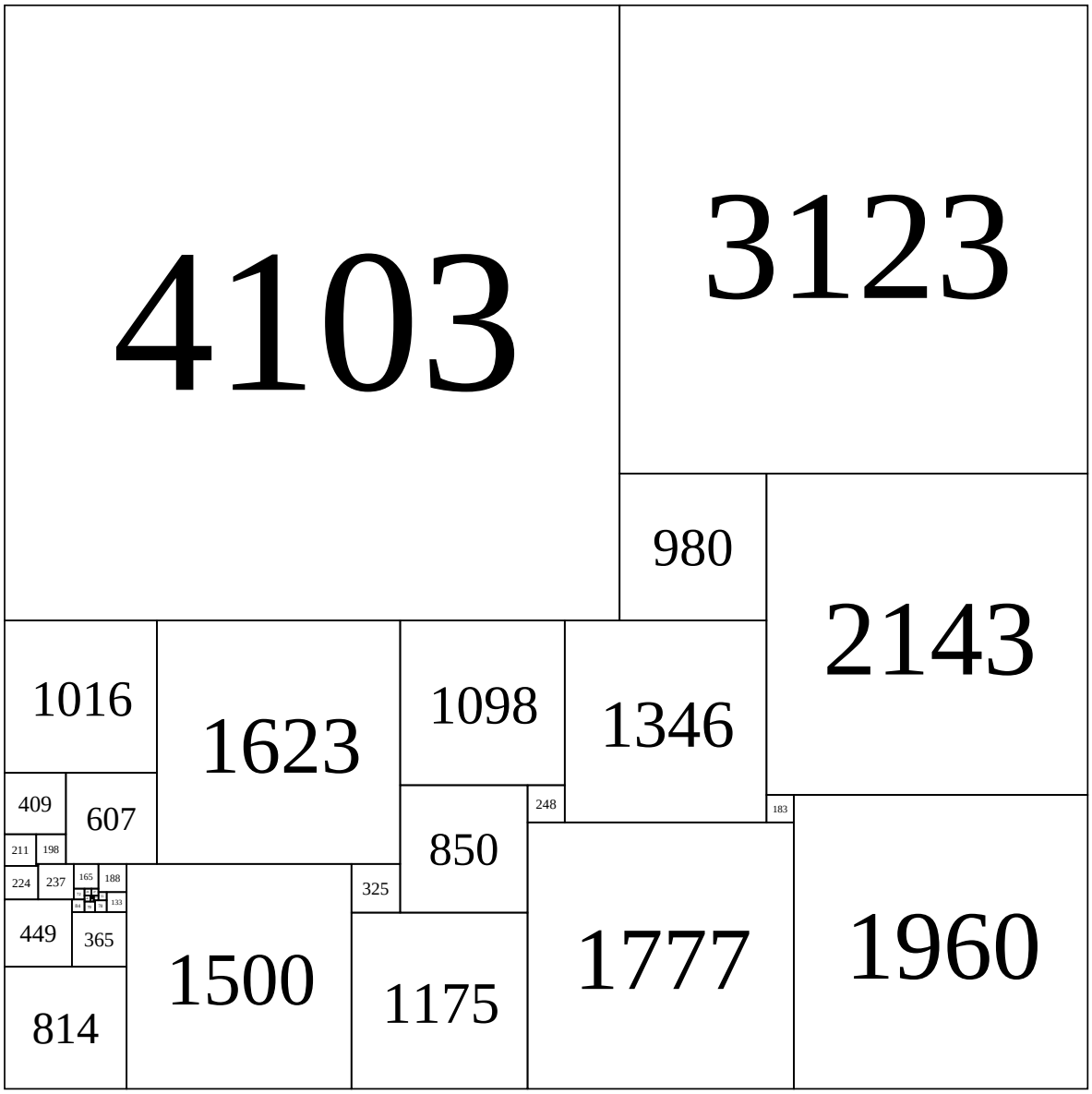
48 : 7224 B_T 2014



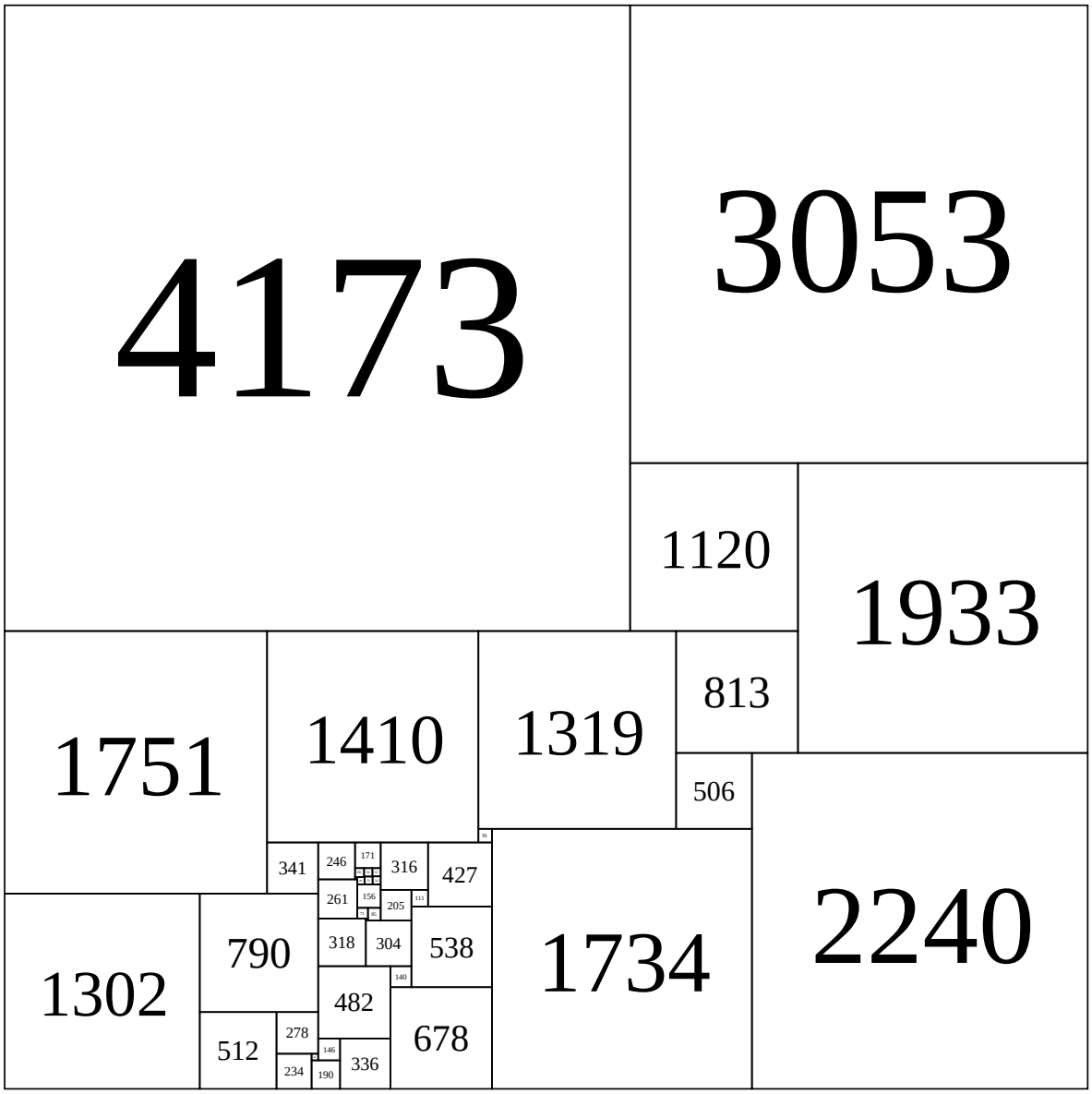
48 : 7225 B_T 2014



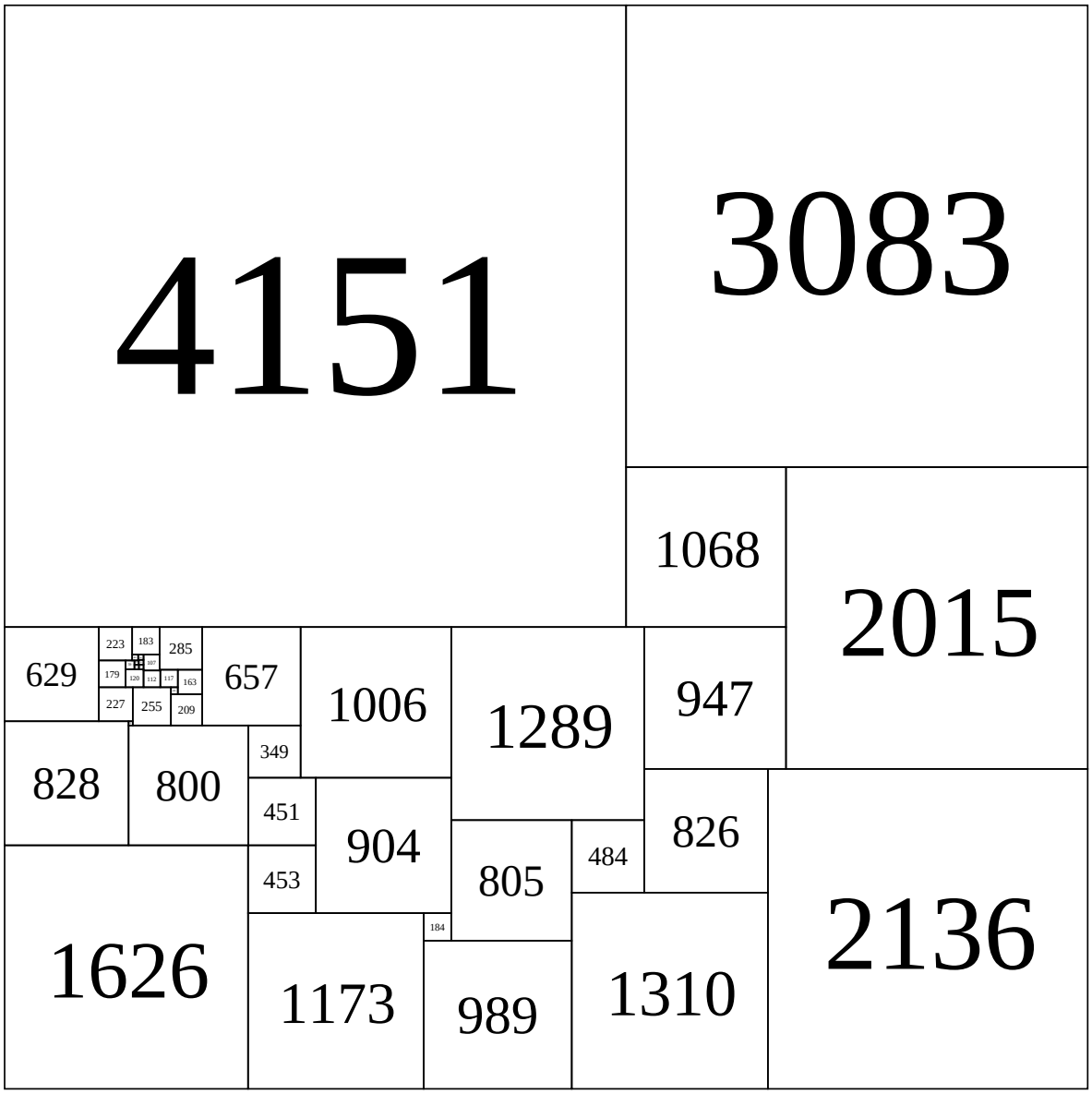
48 : 7225 B_T 2014



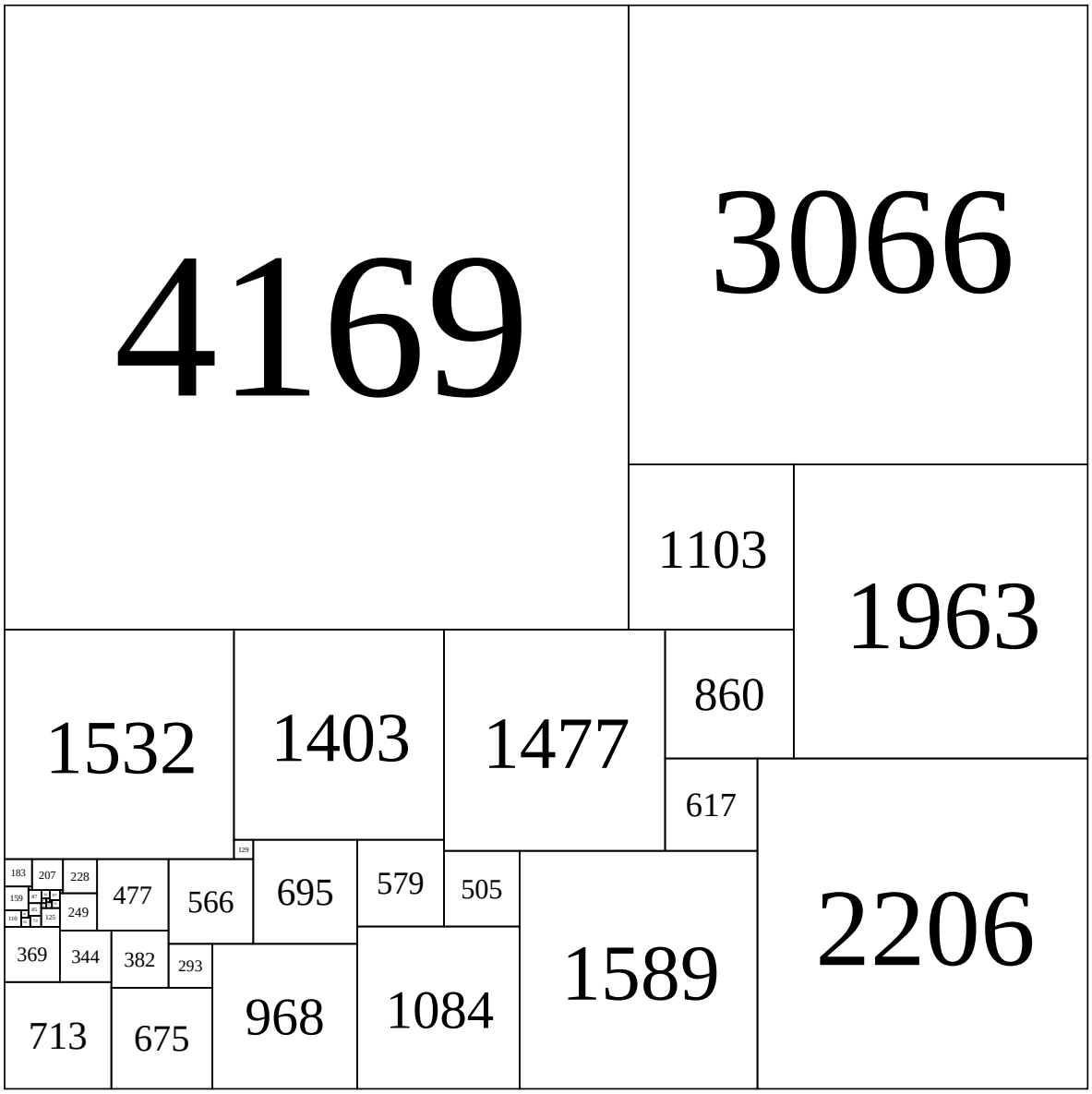
48 : 7226 B_T 2014



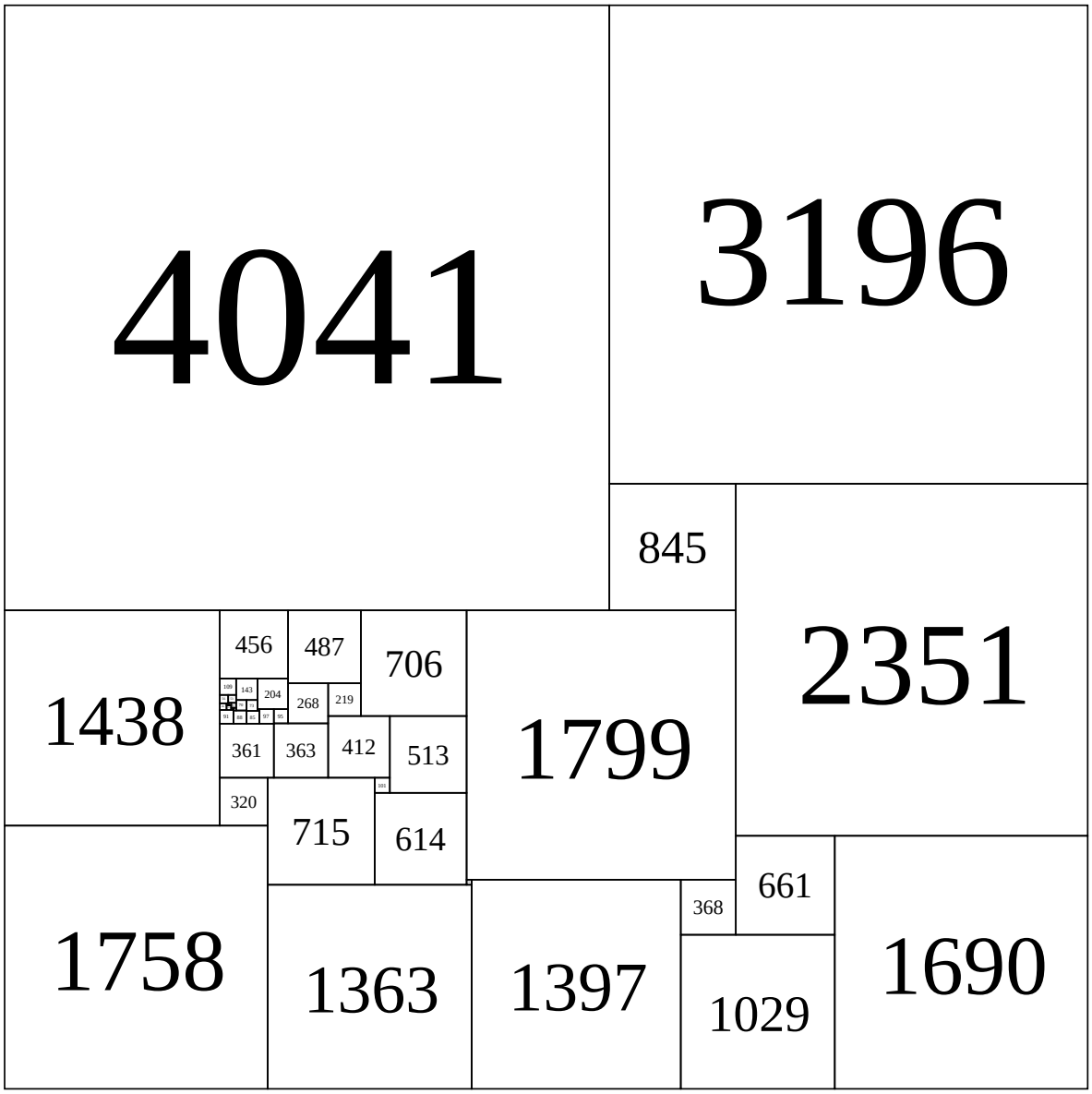
48 : 7226 B_T 2014



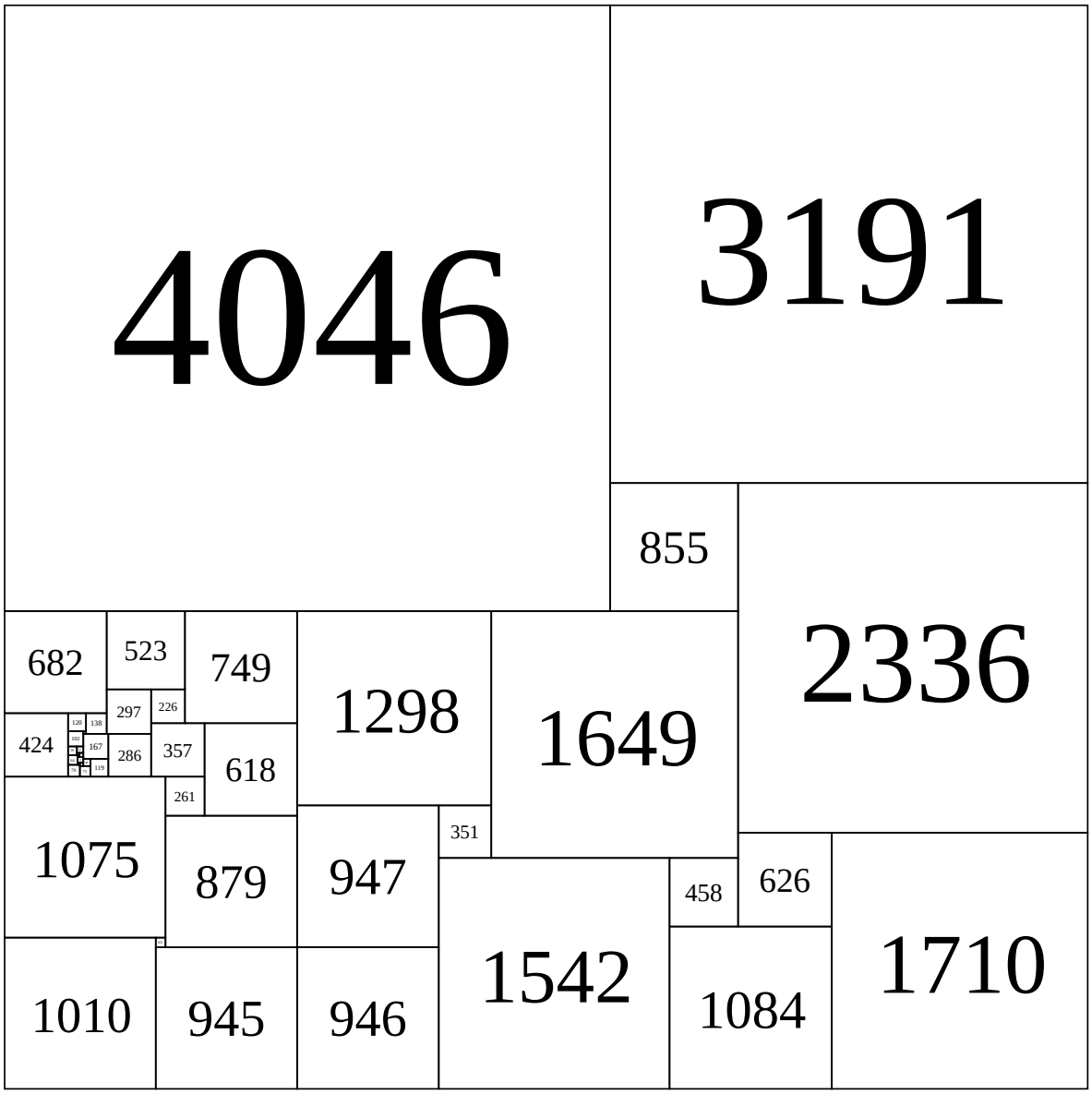
48 : 7234 B_T 2014



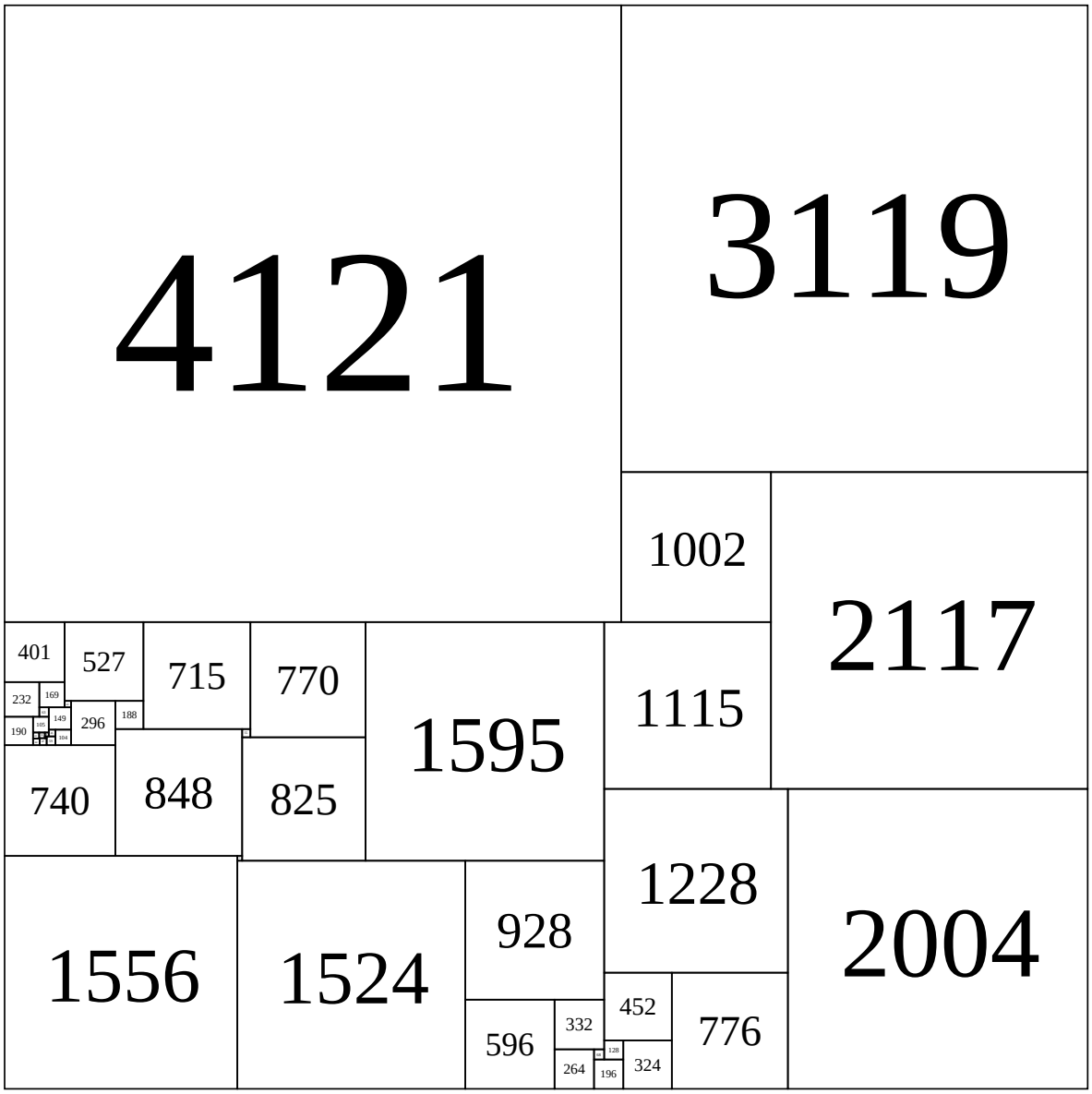
48 : 7235 B_T 2014



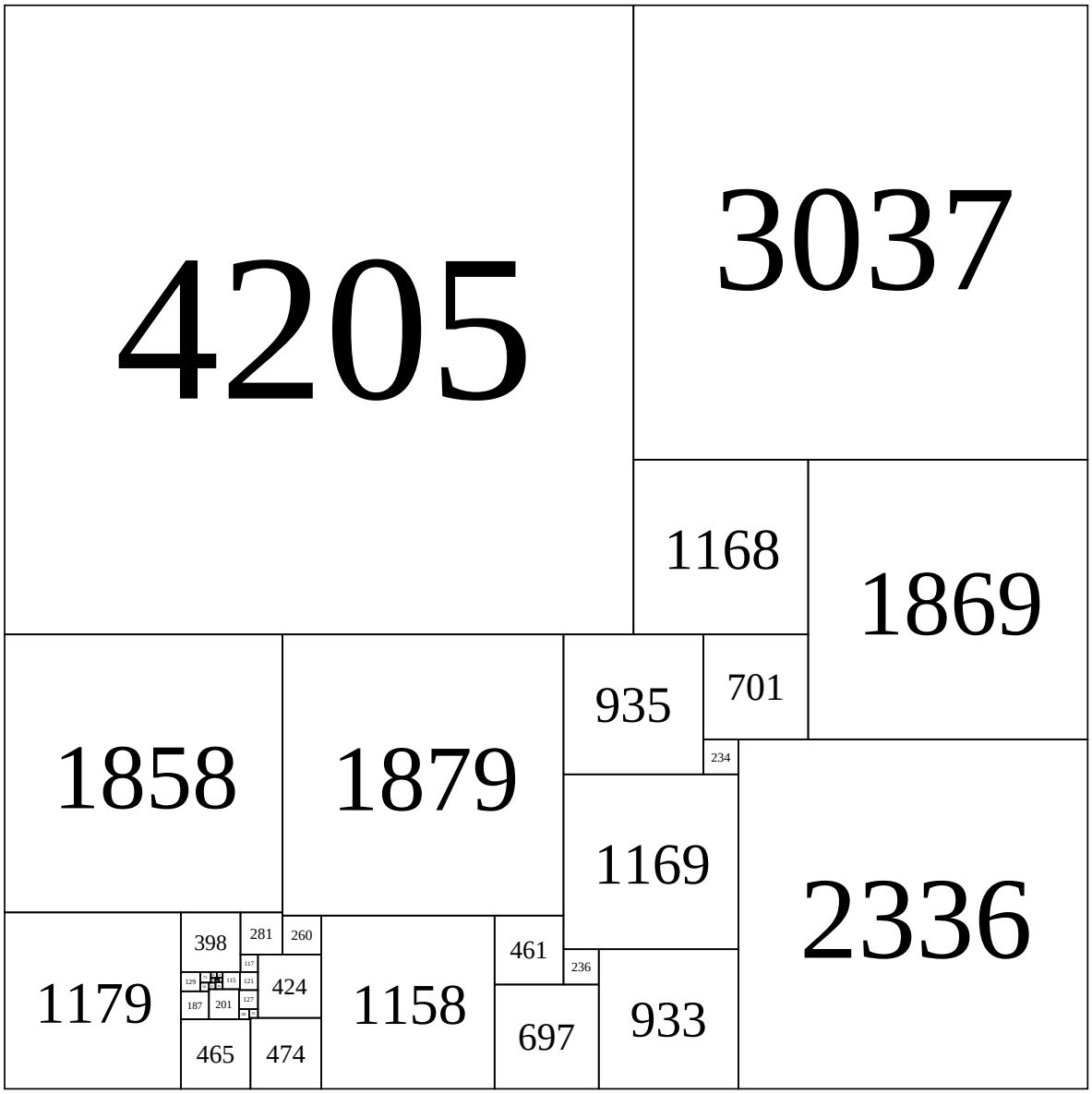
48 : 7237 B_T 2014



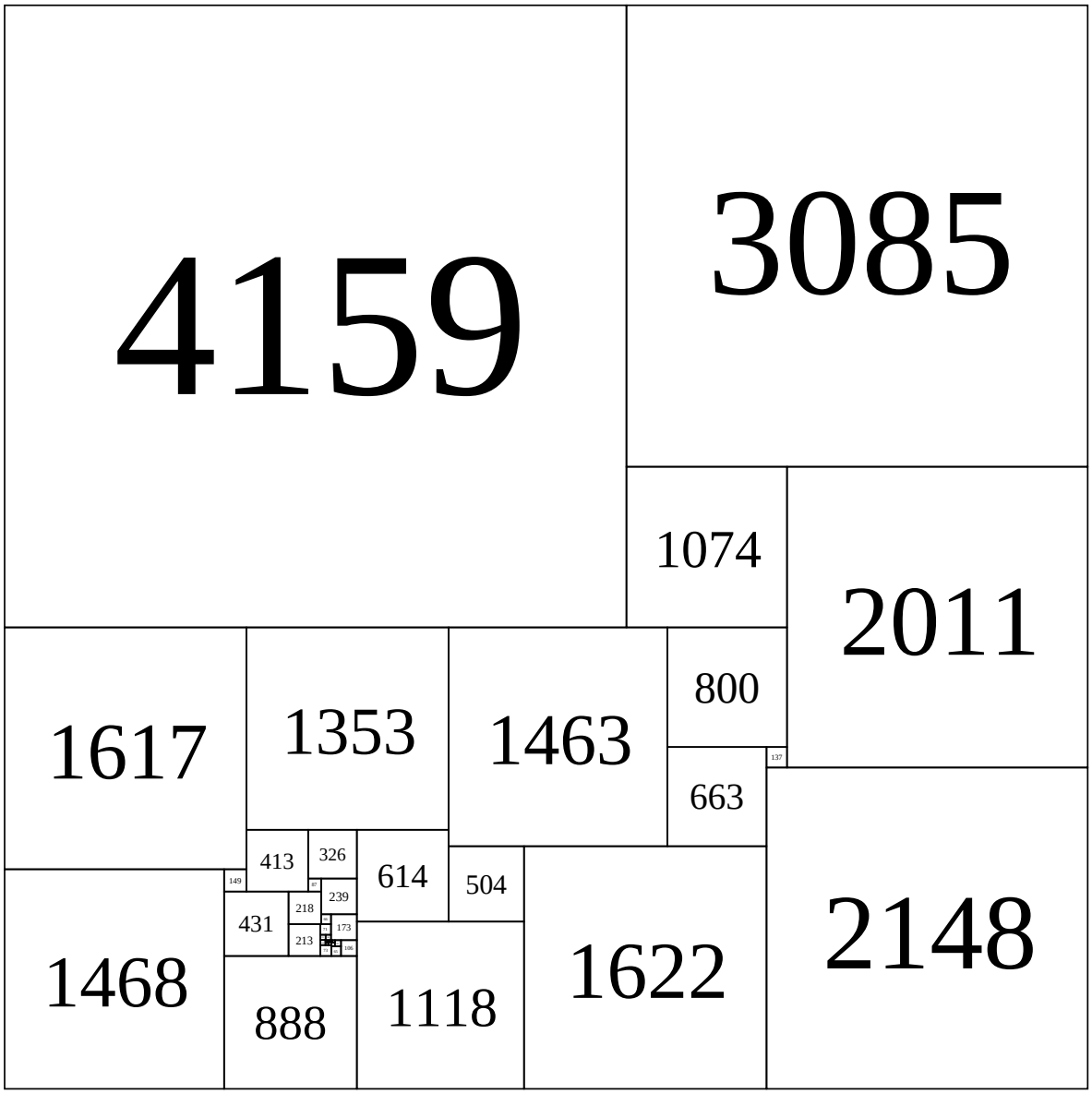
48 : 7237 B_T 2014



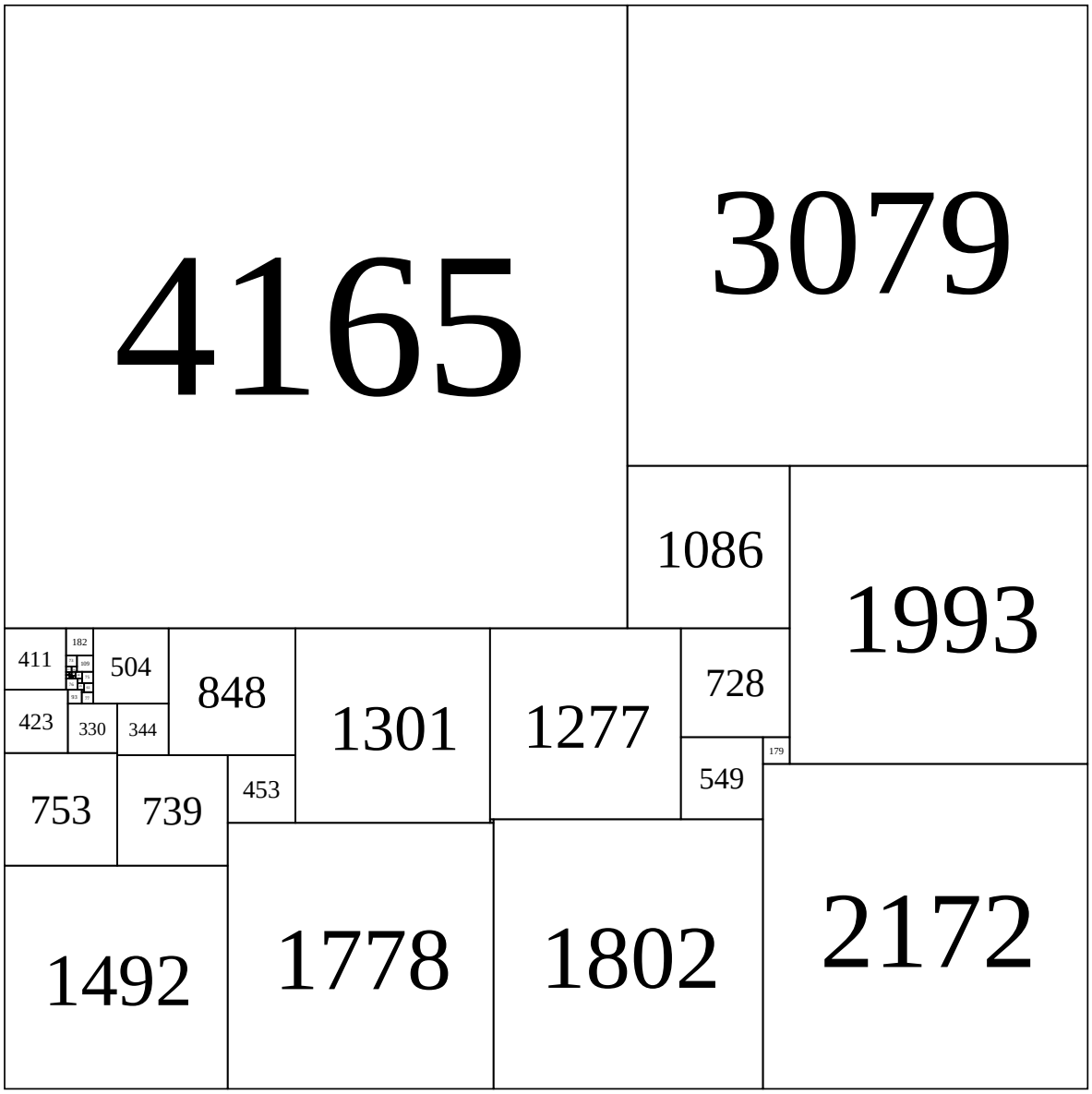
48 : 7240 B_T 2014



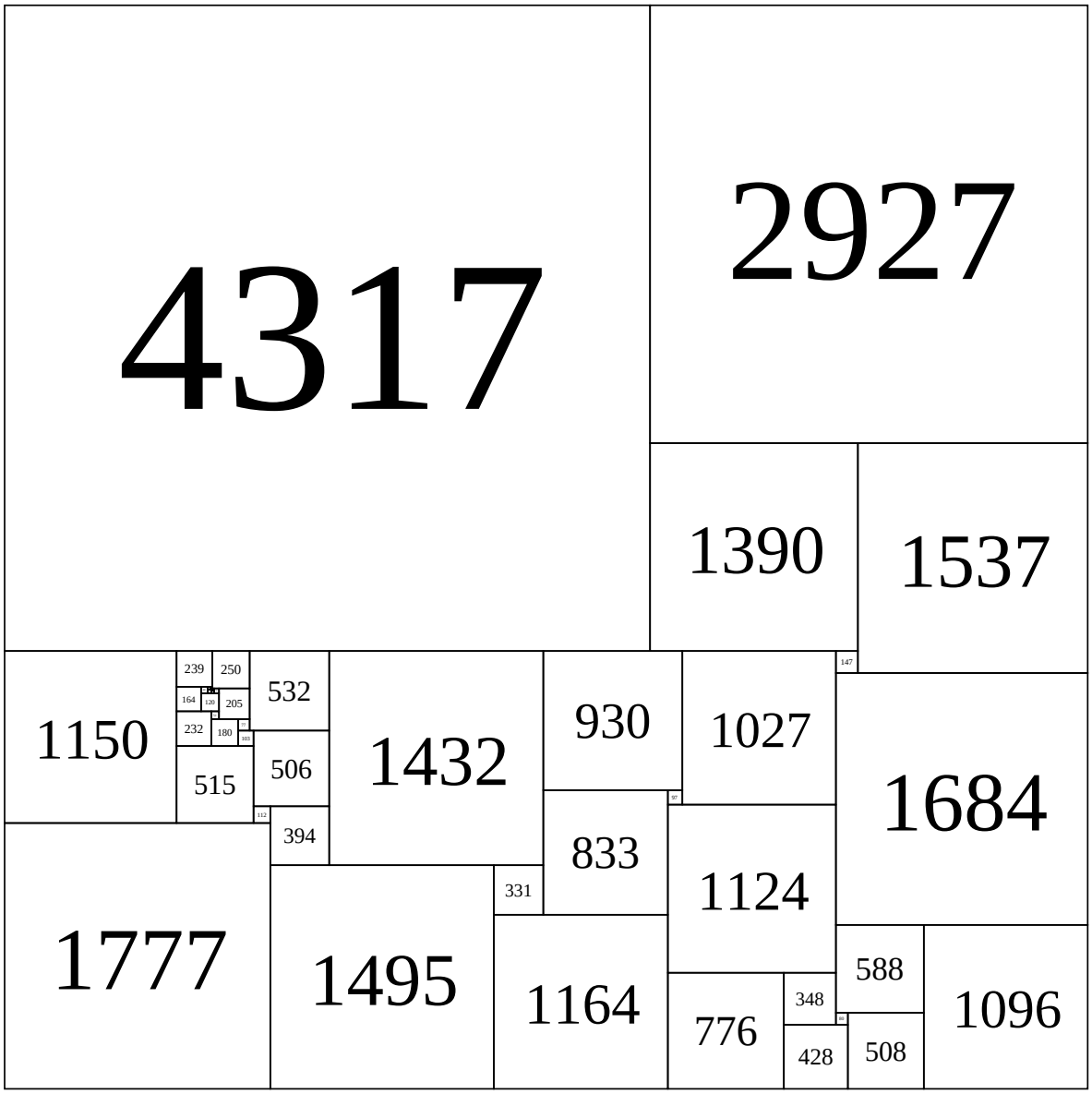
48 : 7242 B_T 2014



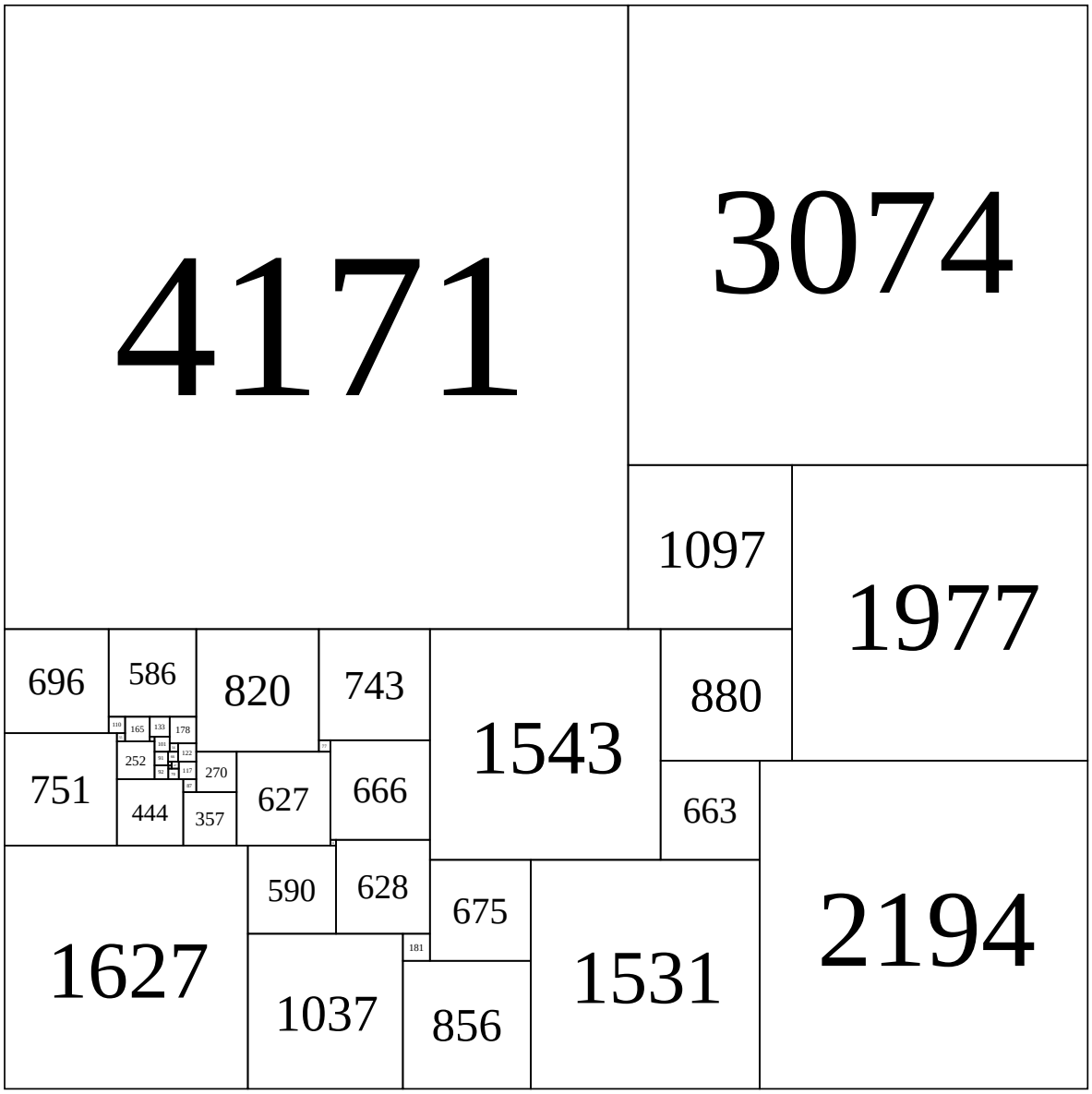
48 : 7244 B_T 2014



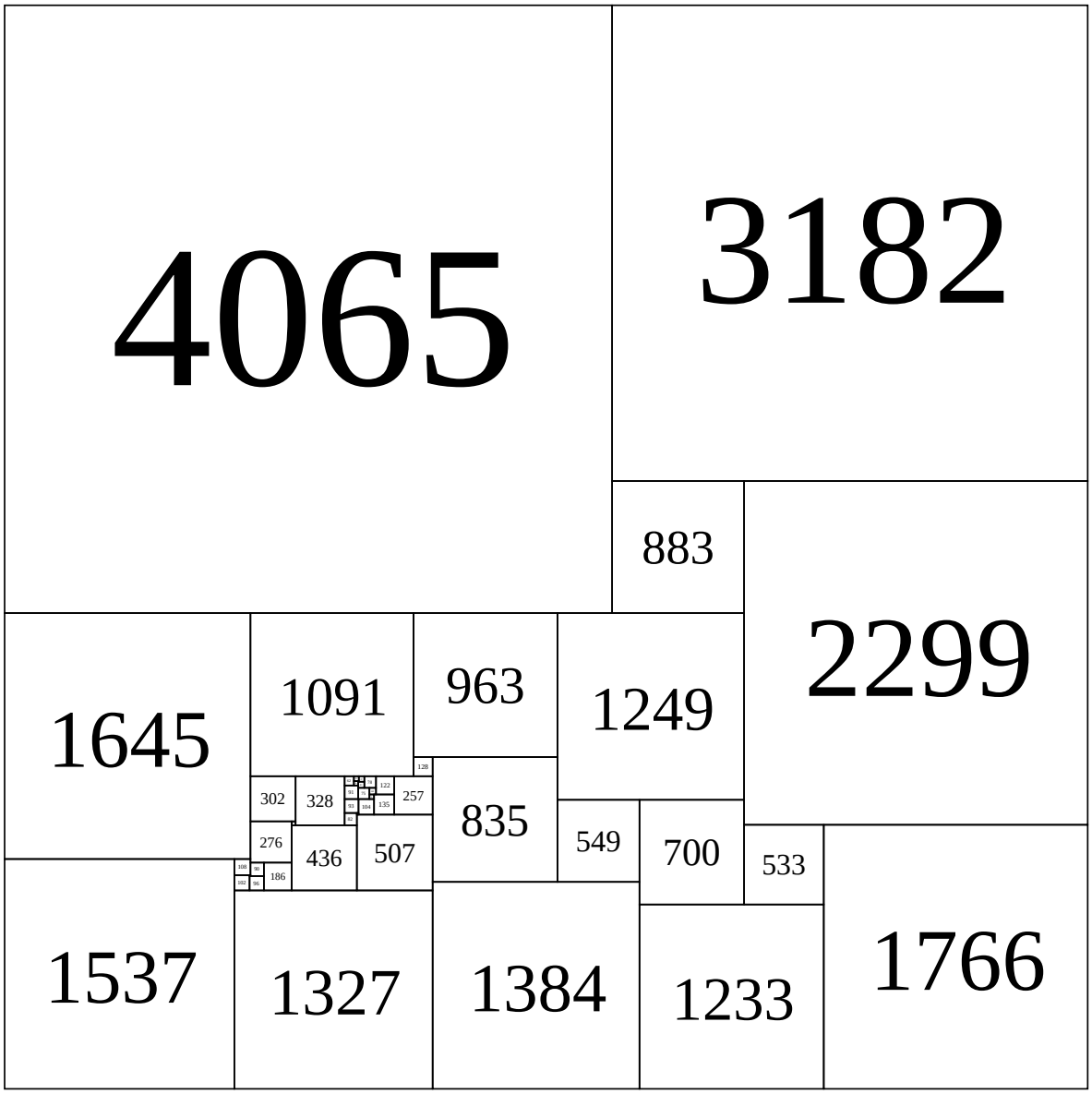
48 : 7244 B_T 2014



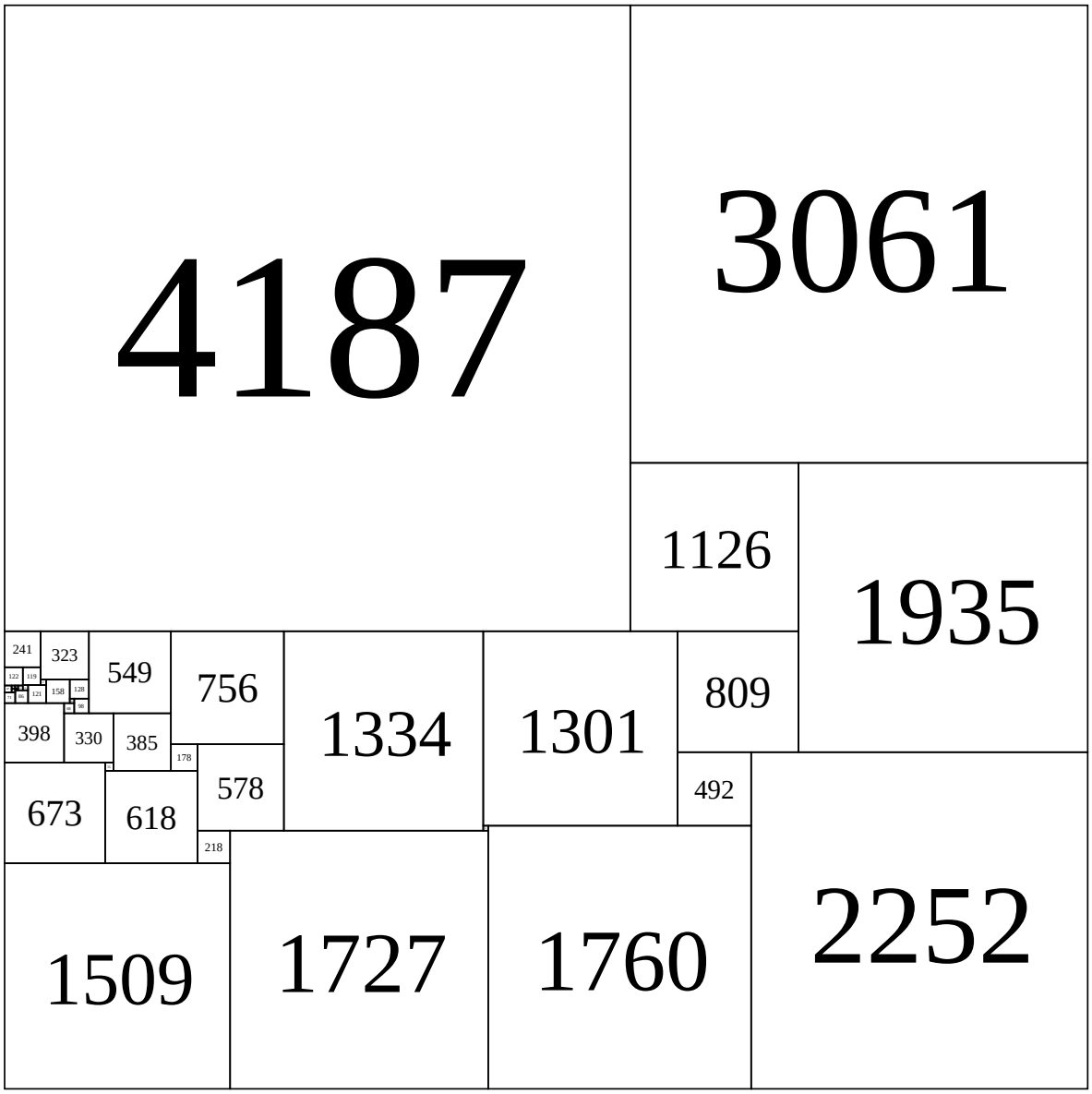
48 : 7244 B_T 2014



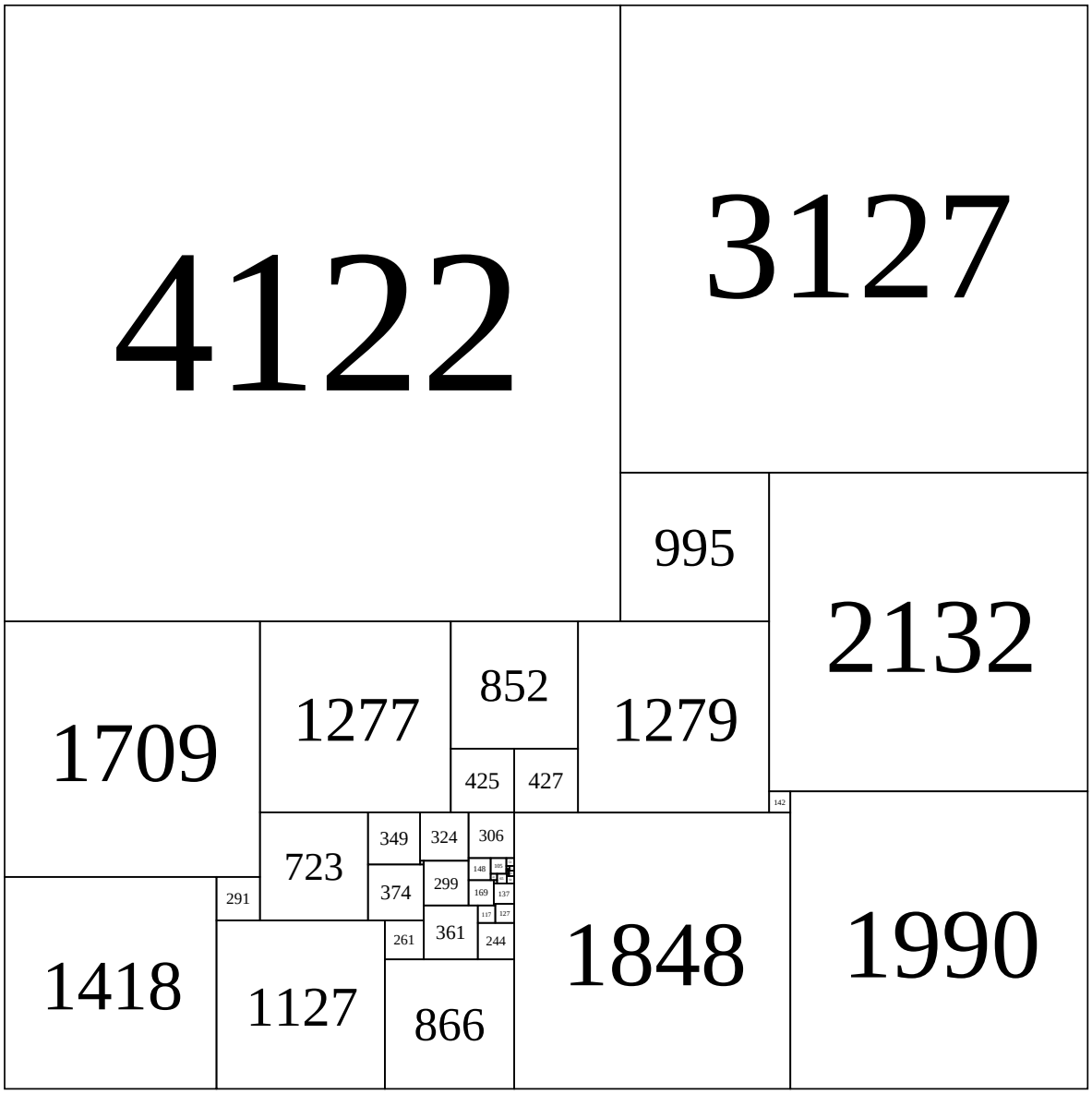
48 : 7245 B_T 2014



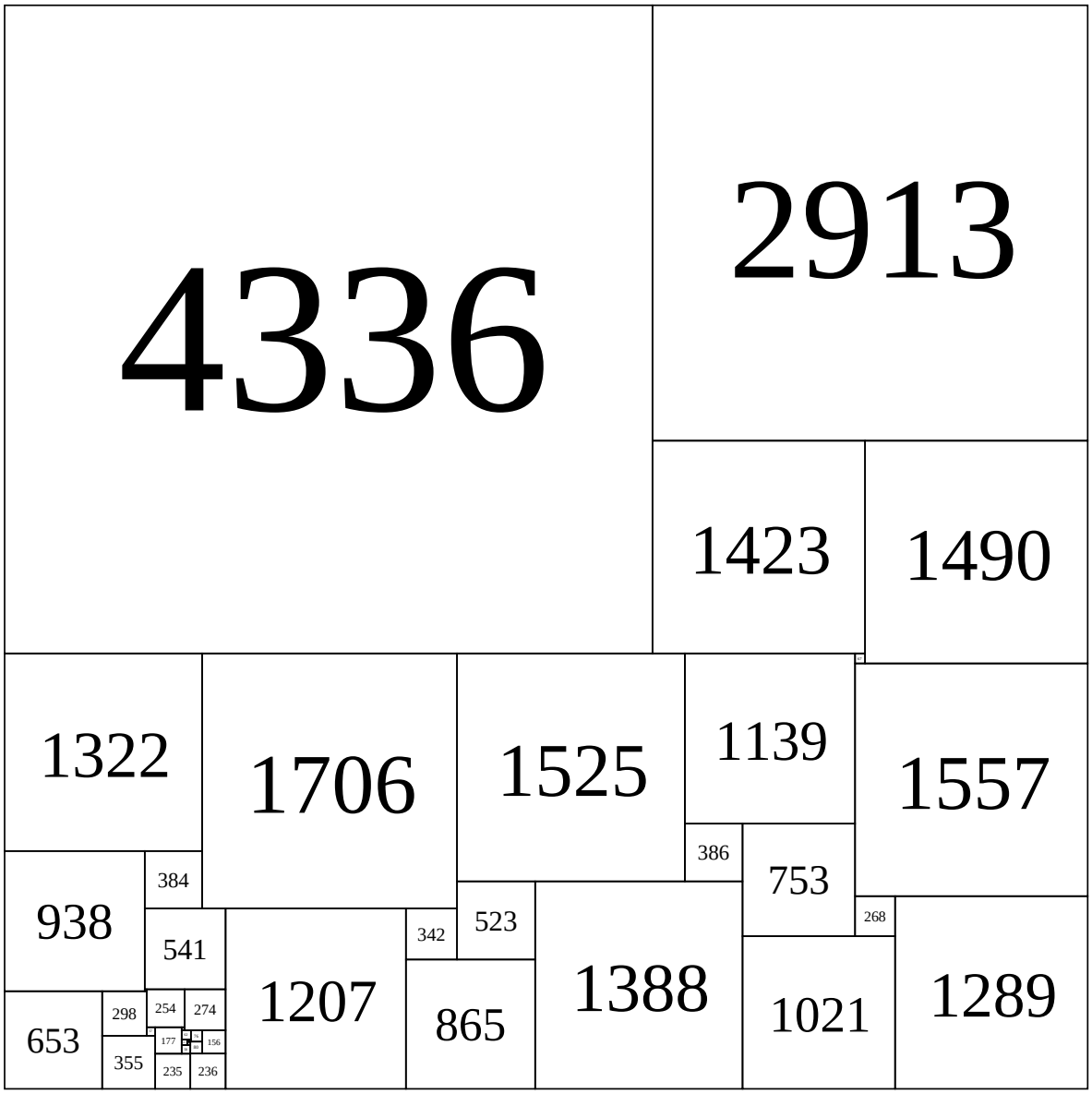
48 : 7247 B_T 2014



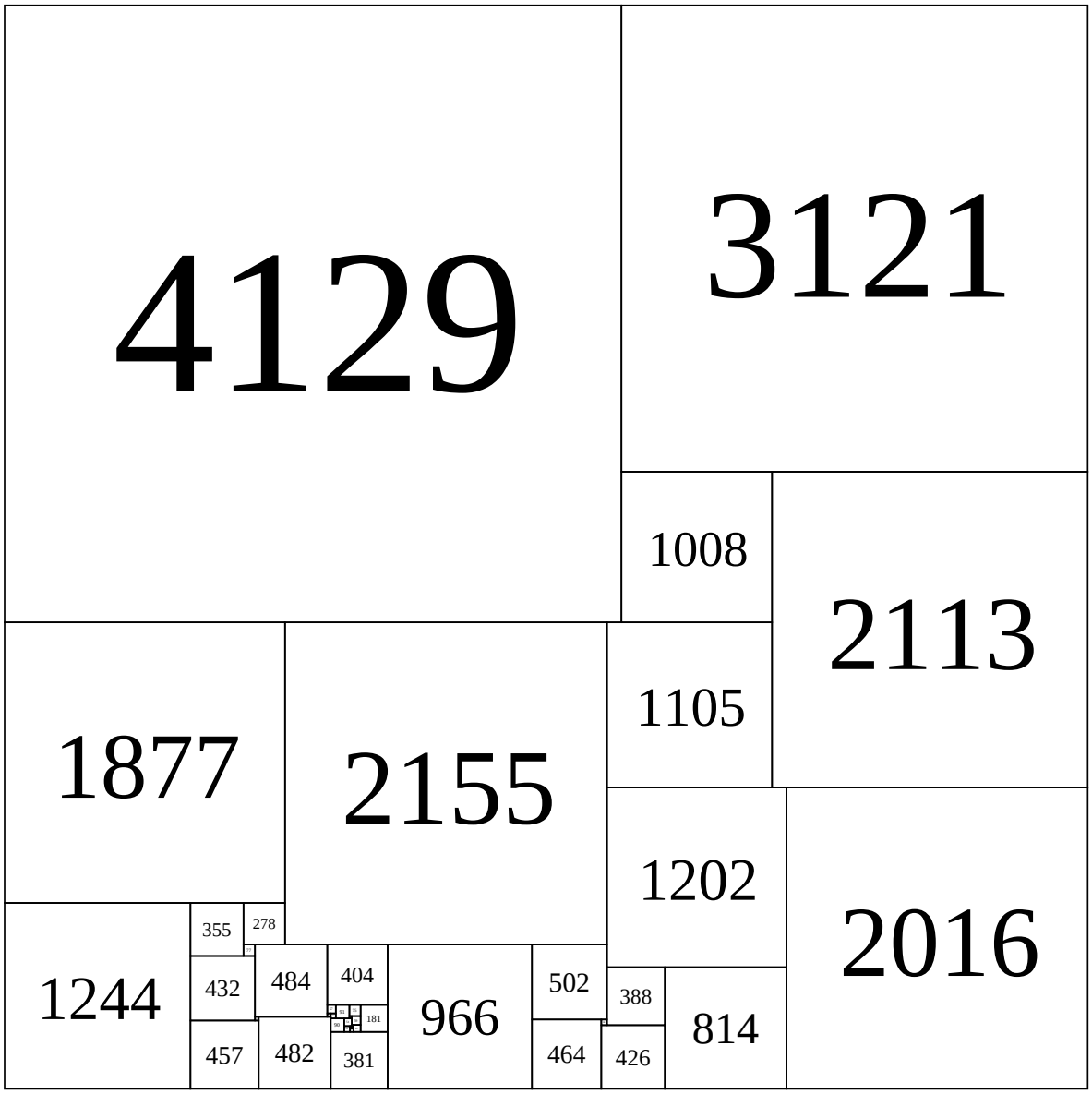
48 : 7248 B_T 2014



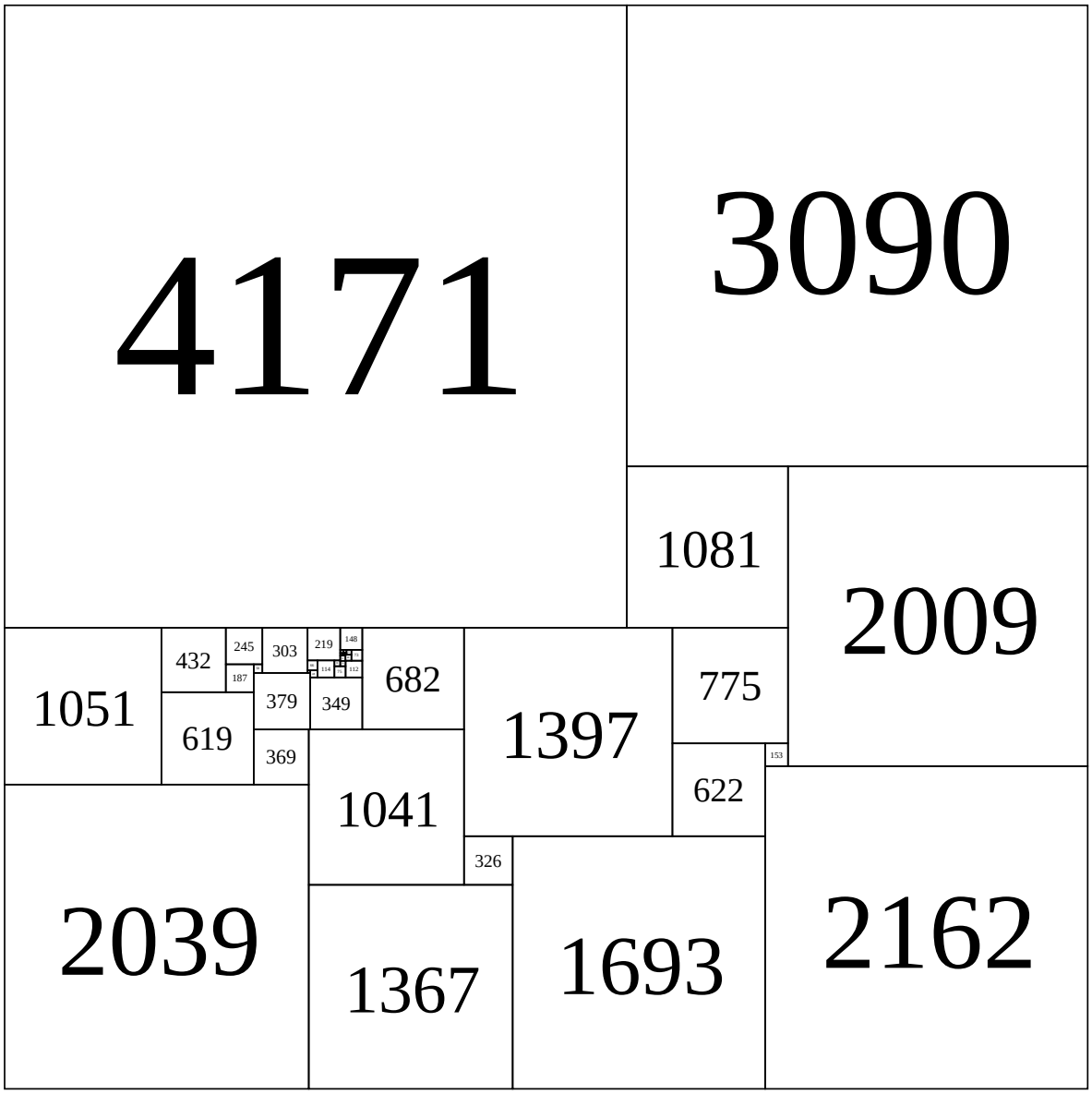
48 : 7249 B_T 2014



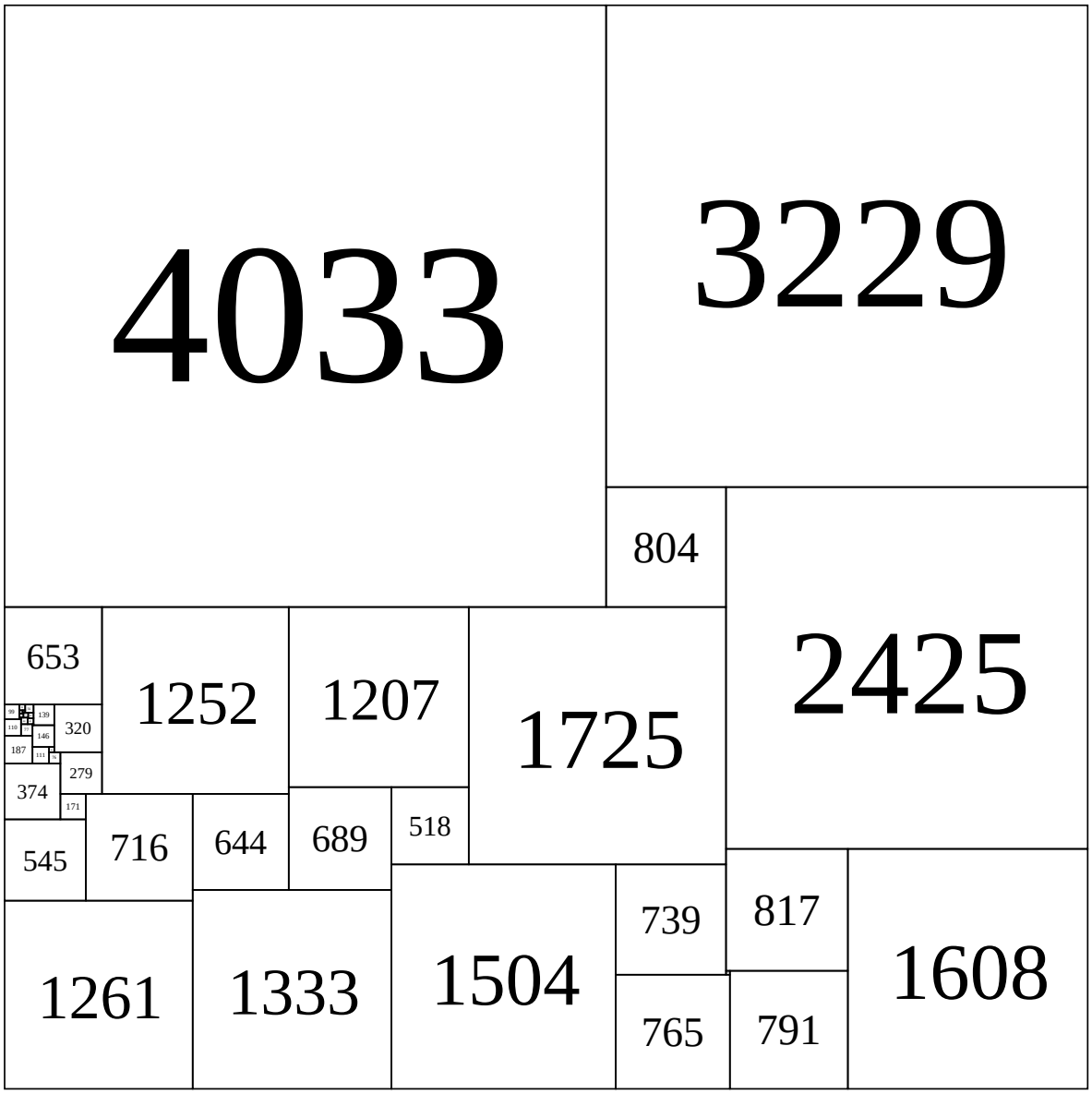
48 : 7249 B_T 2014



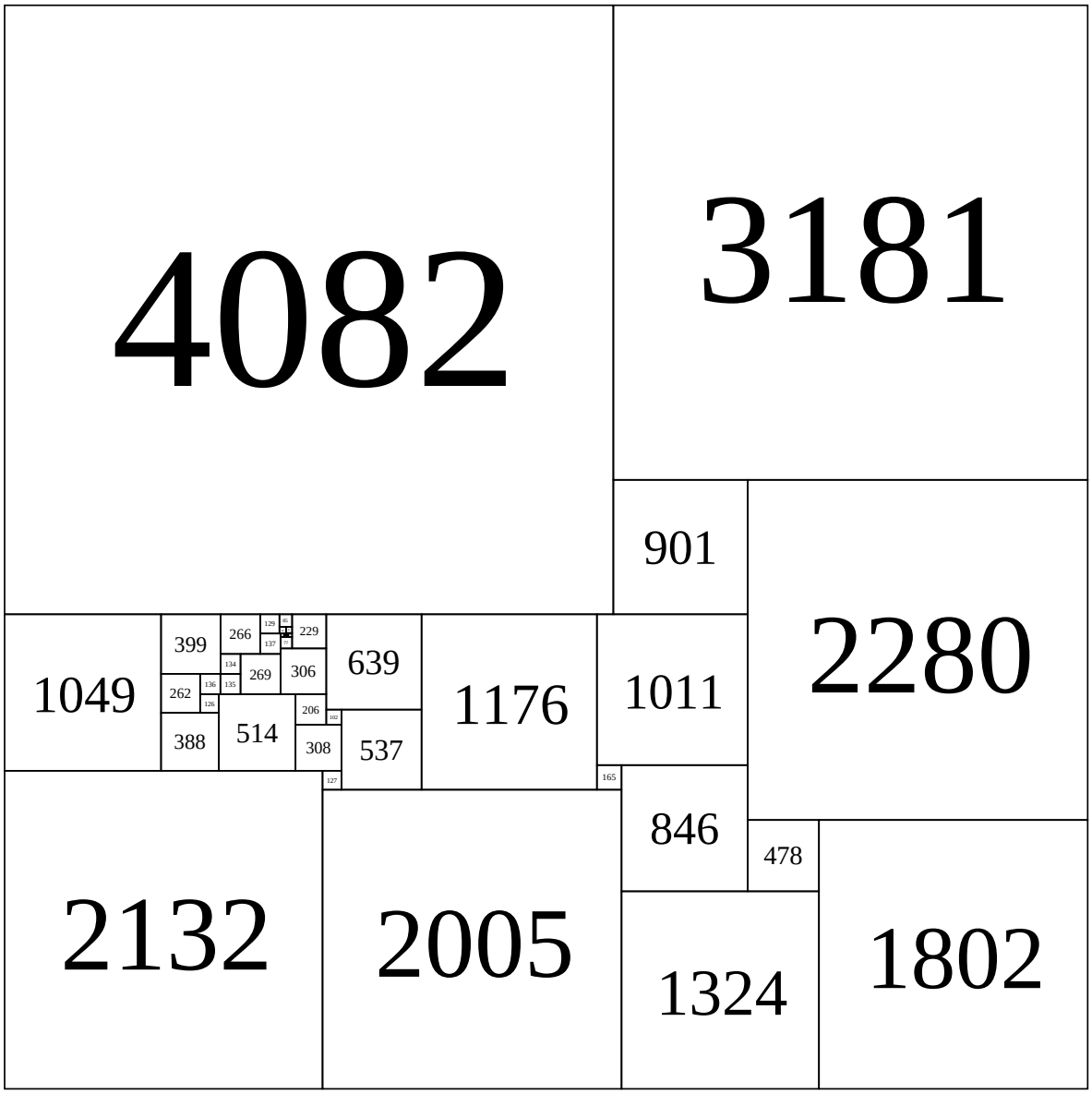
48 : 7250 B_T 2014



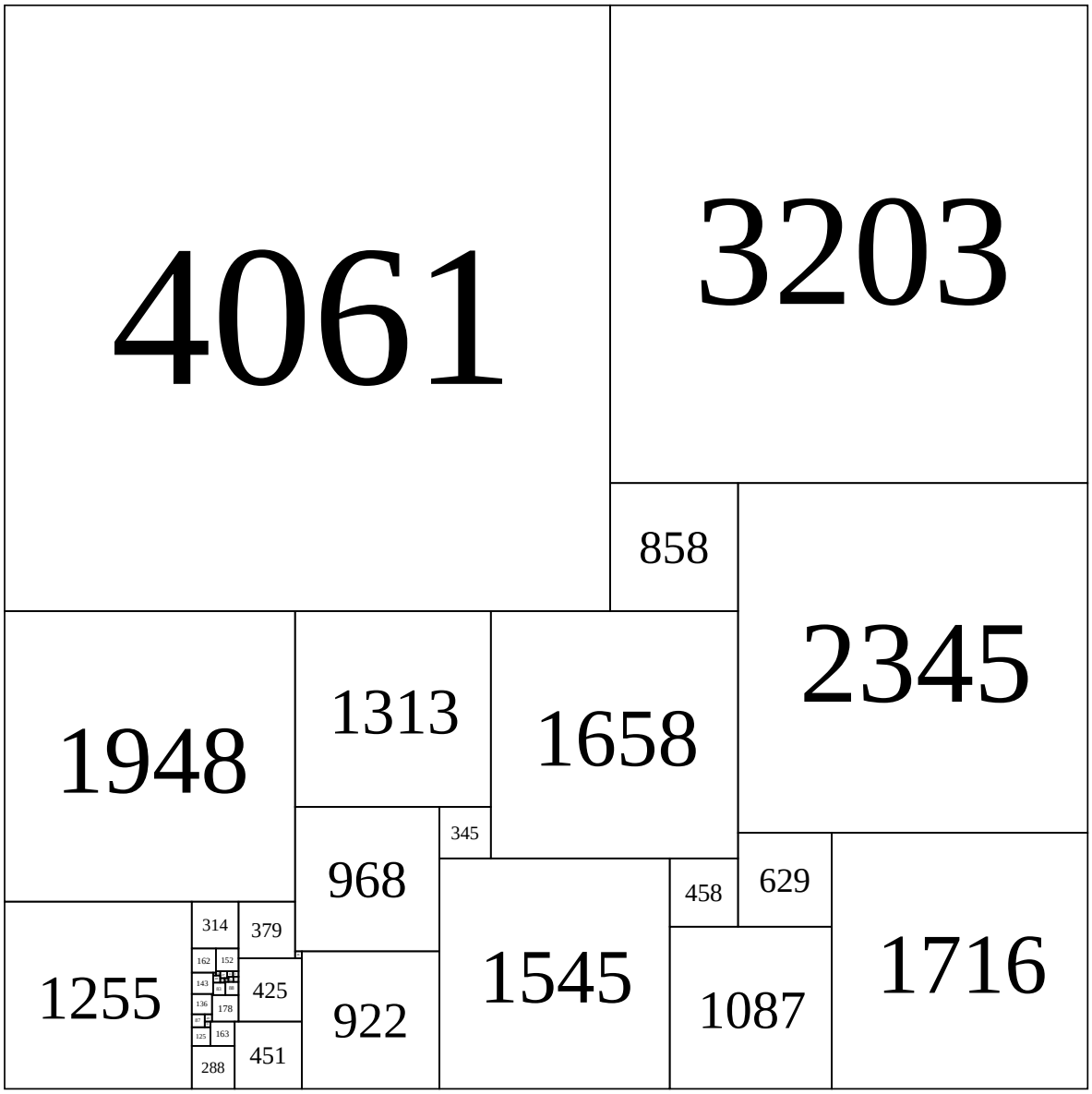
48 : 7261 B_T 2014



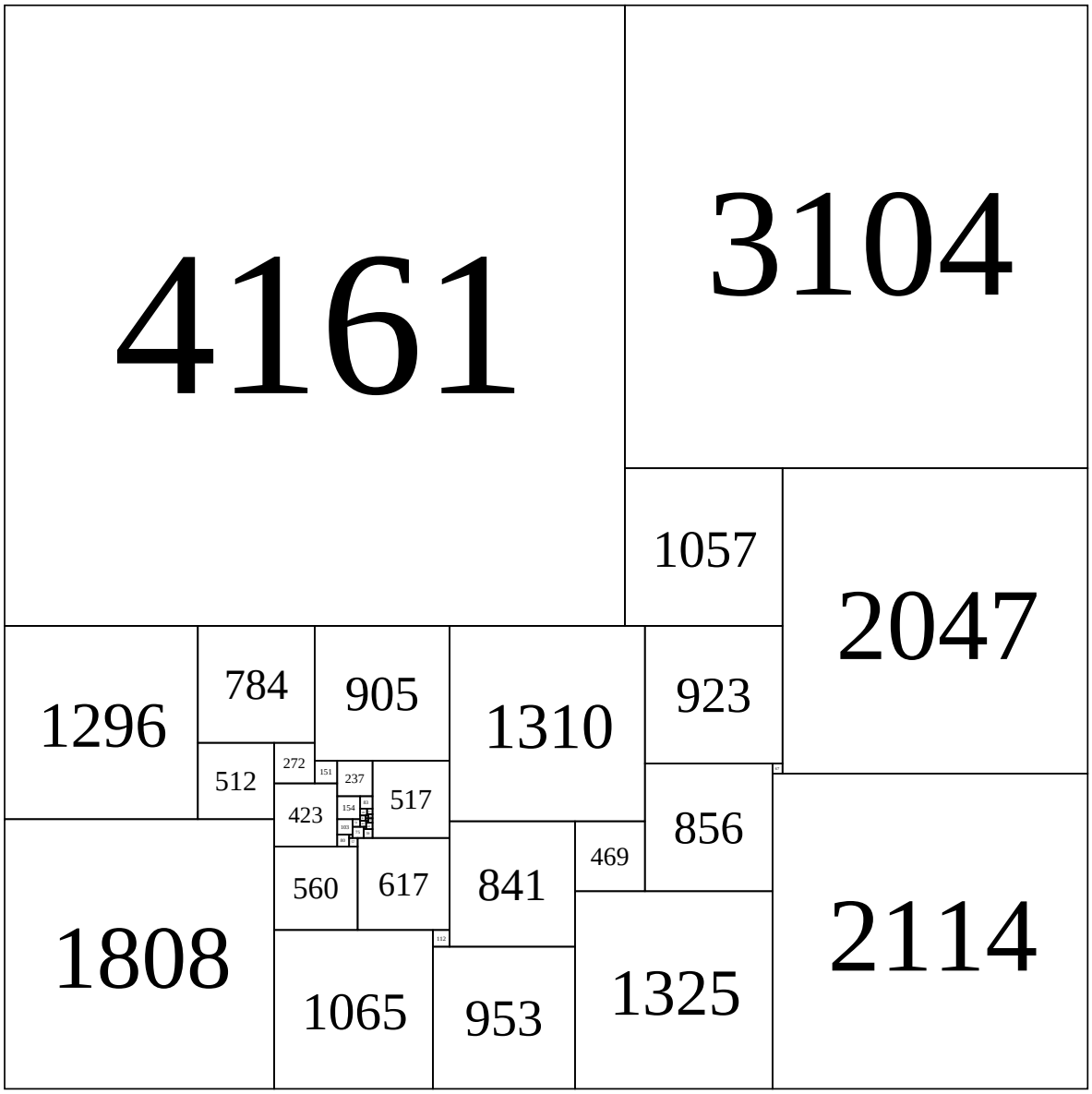
48 : 7262 B_T 2014



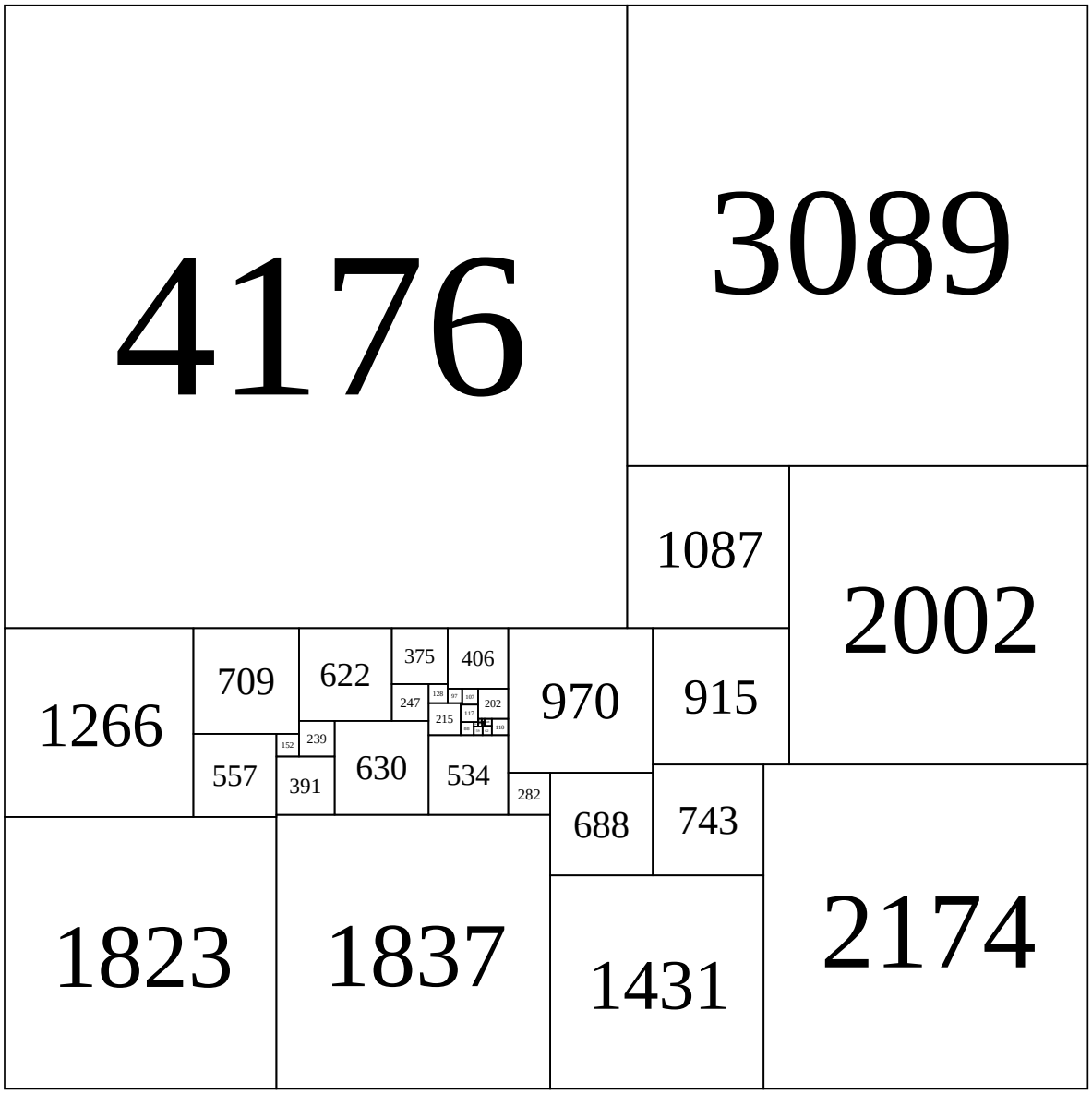
48 : 7263 B_T 2014



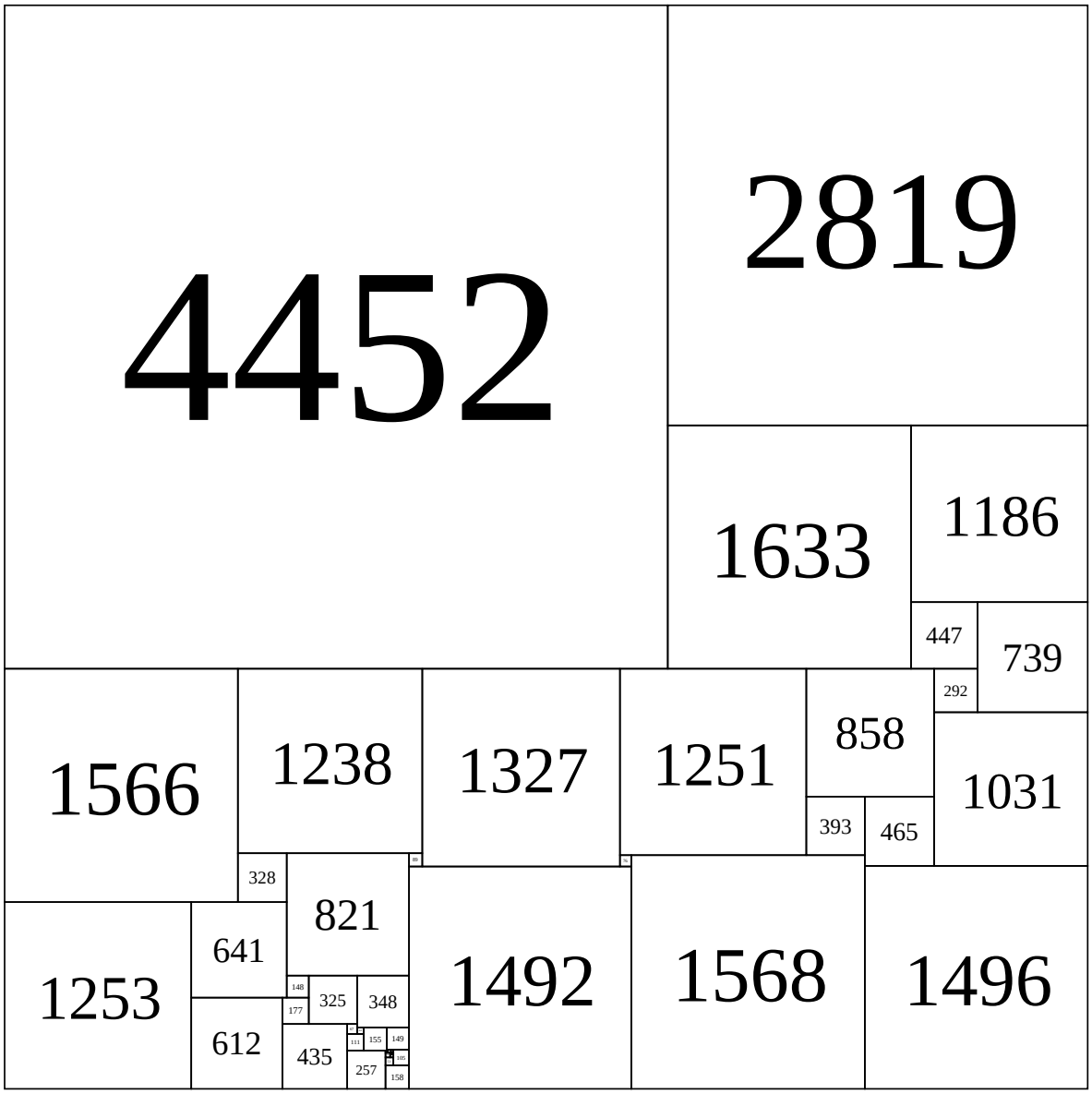
48 : 7264 B_T 2014



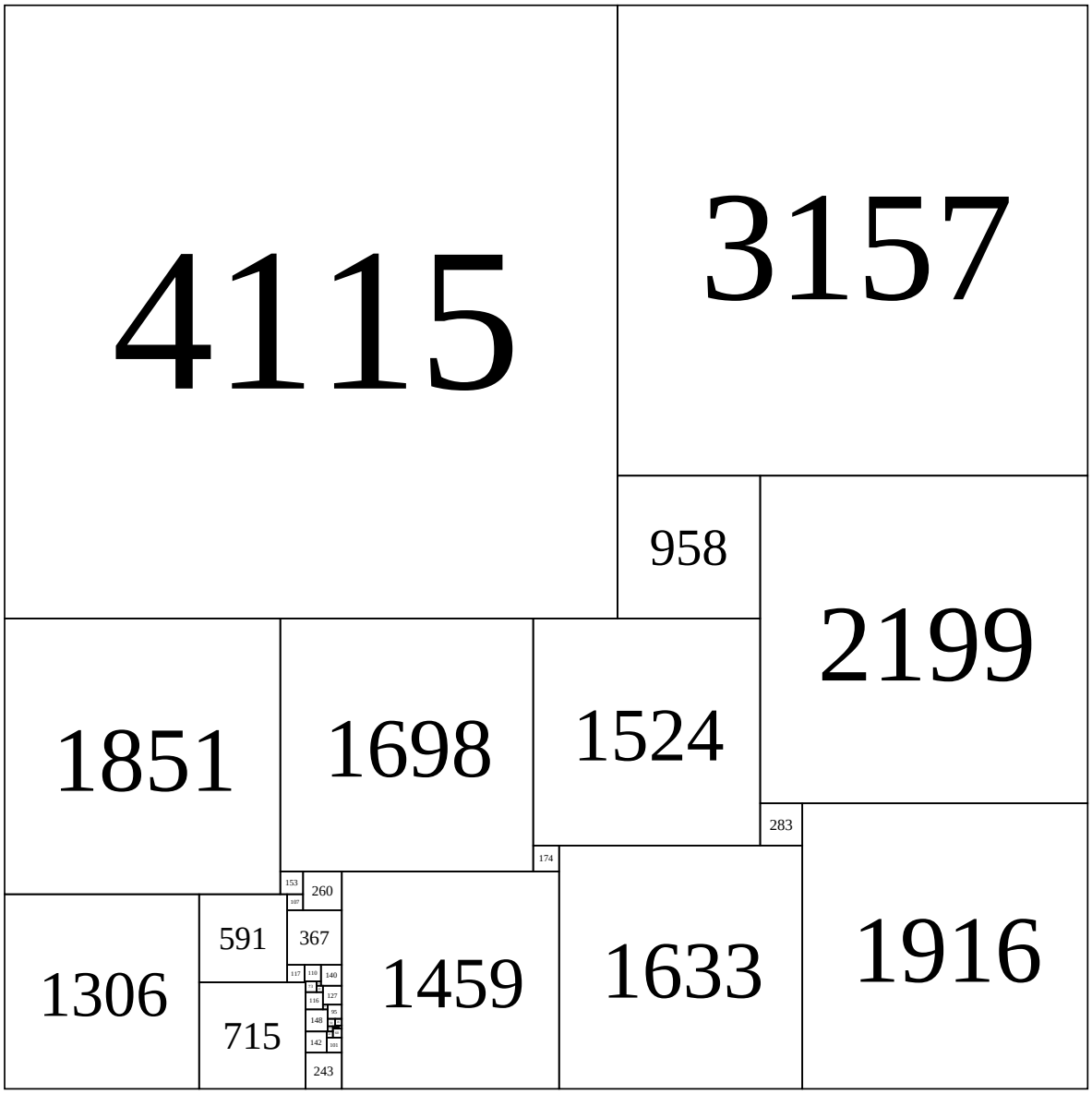
48 : 7265 B_T 2014



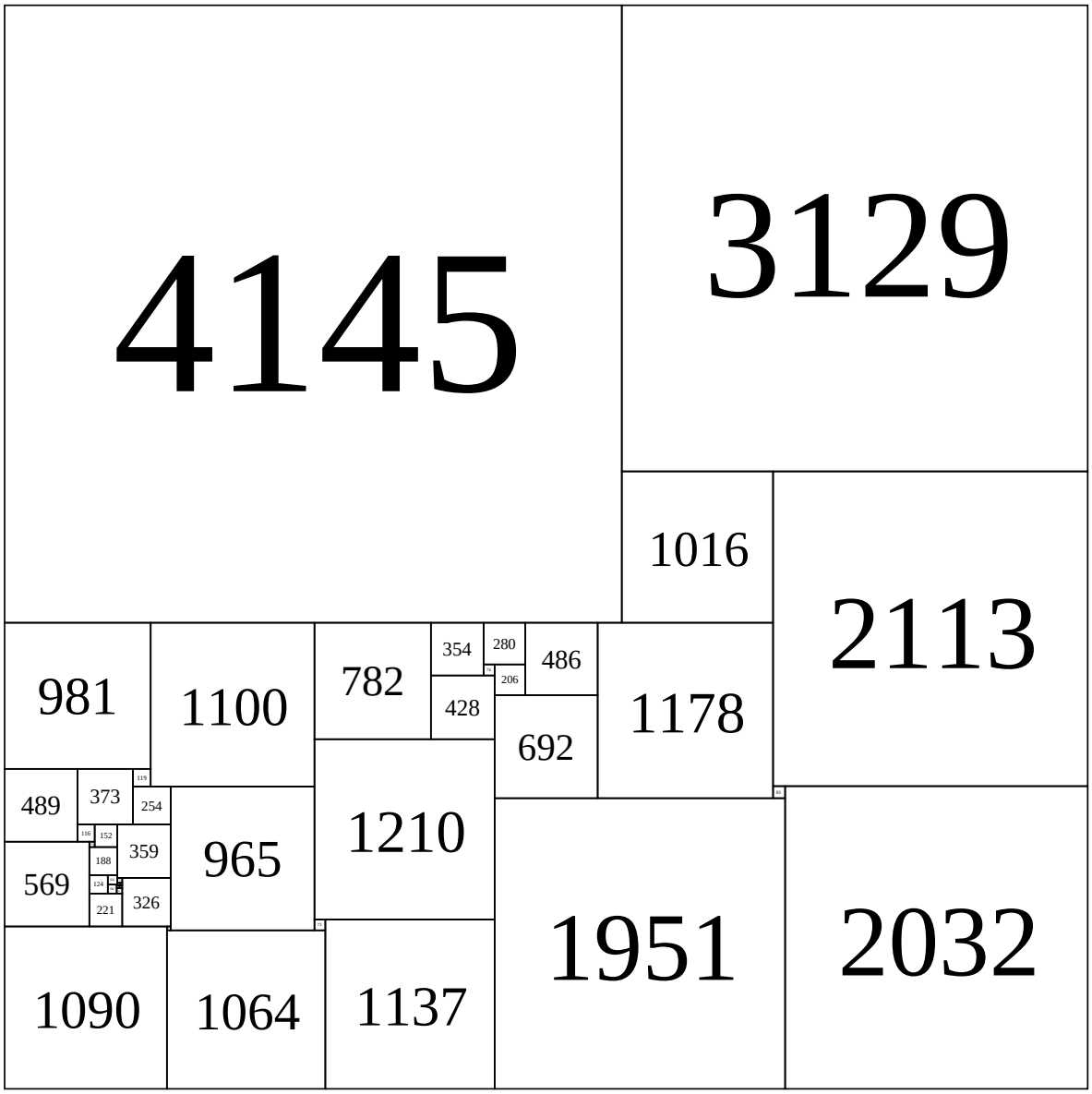
48 : 7265 B_T 2014



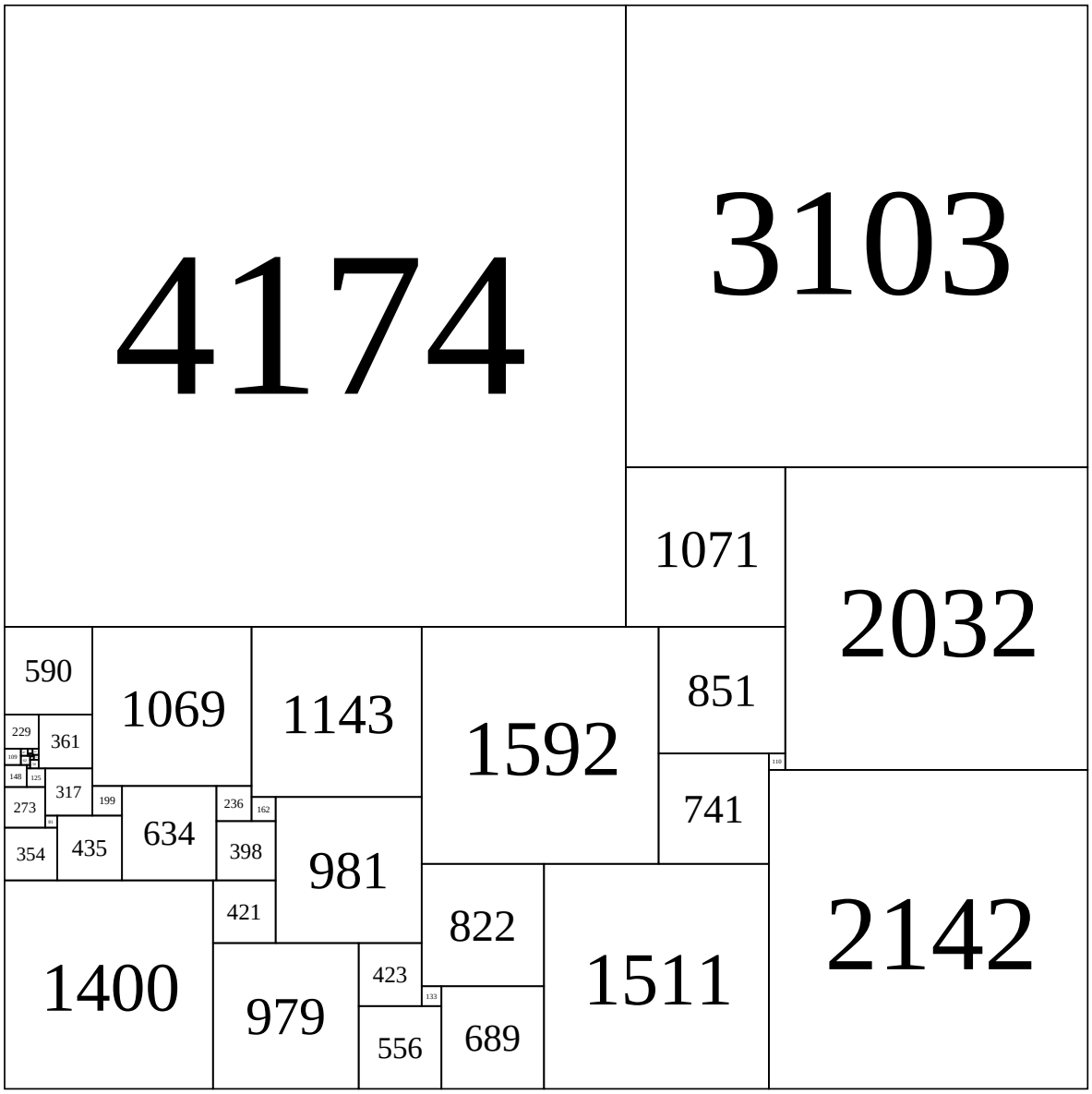
48 : 7271 B_T 2014



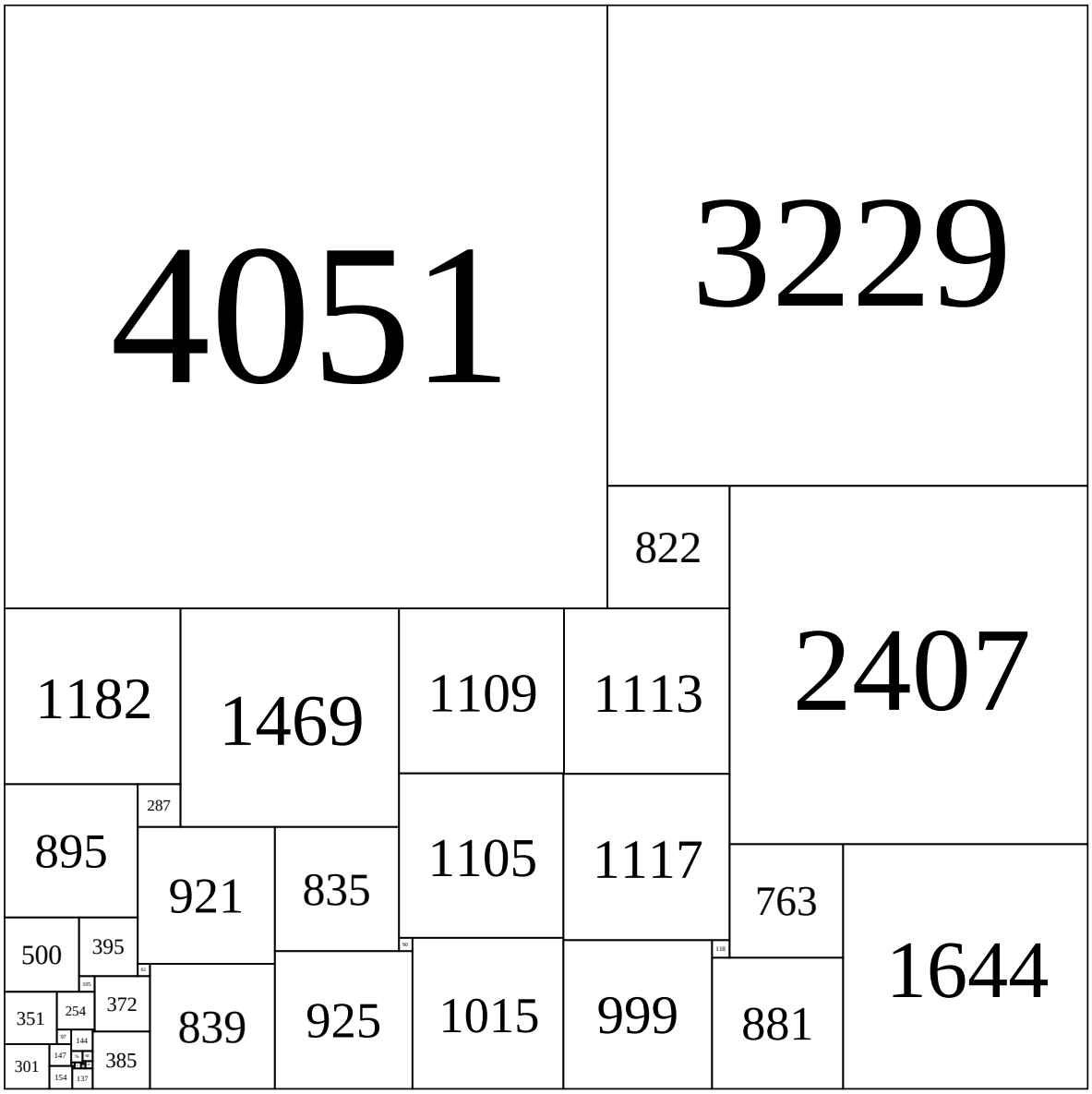
48 : 7272 B_T 2014



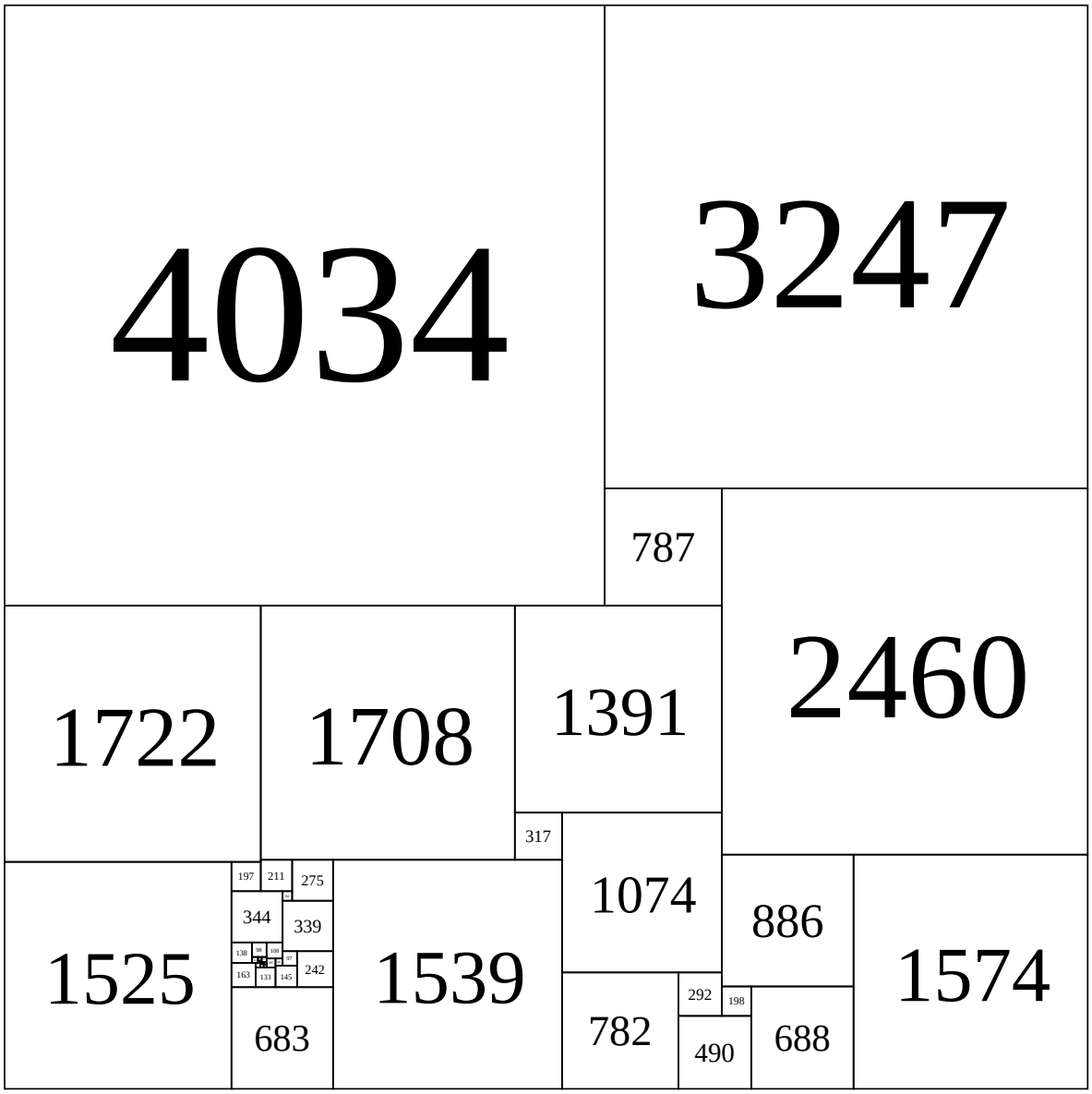
48 : 7274 B_T 2014



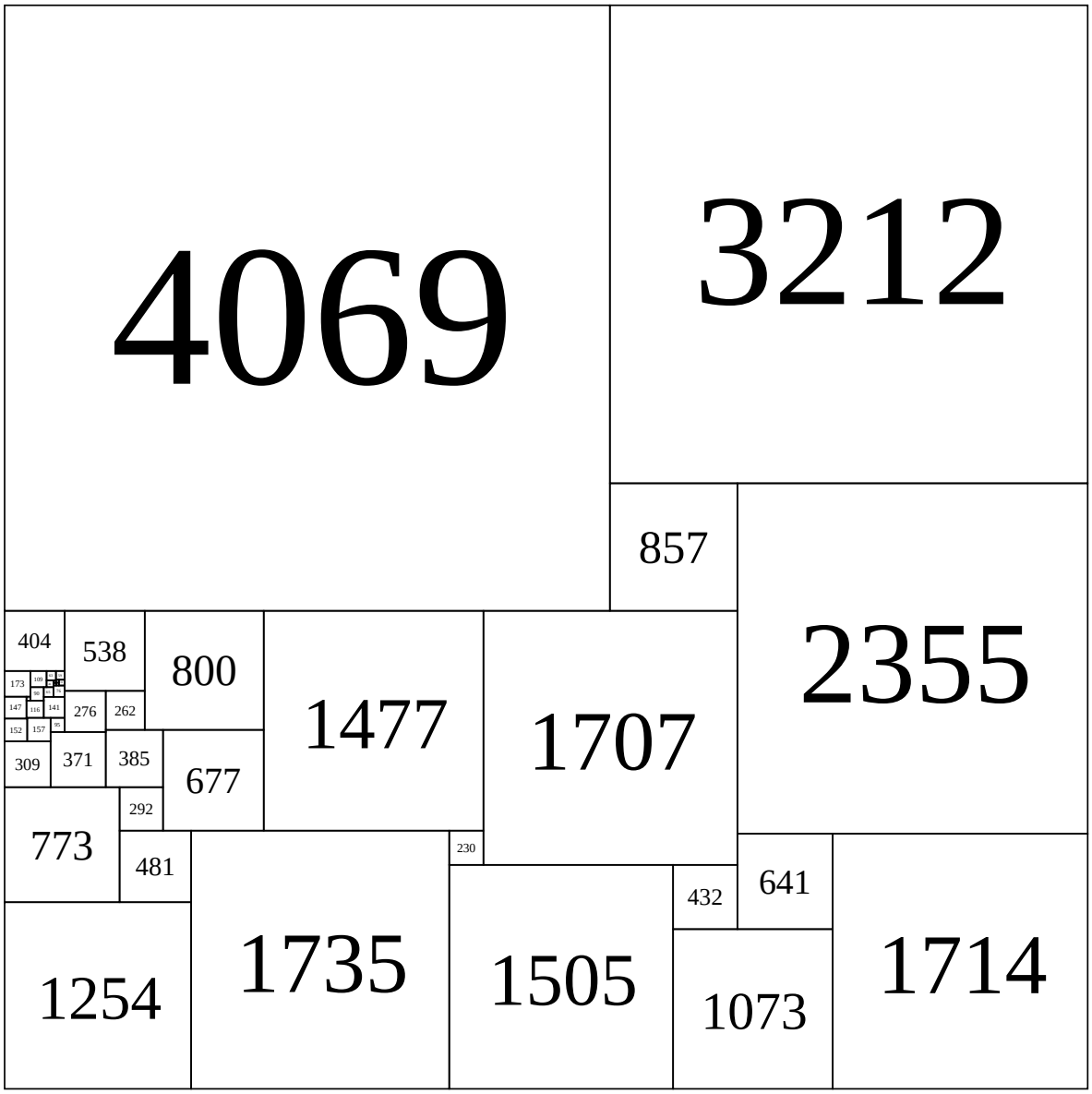
48 : 7277 B_T 2014



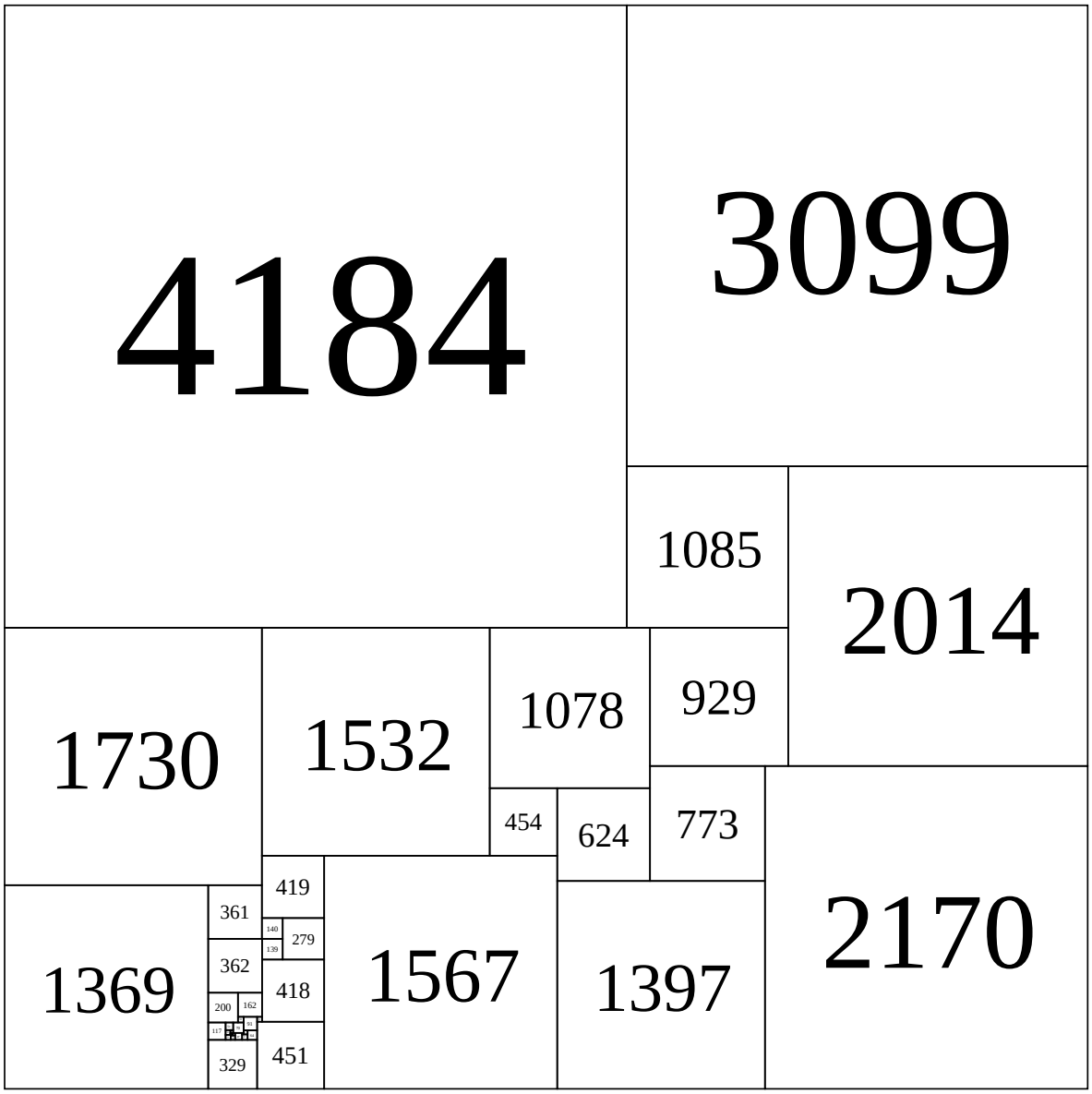
48 : 7280 B_T 2014



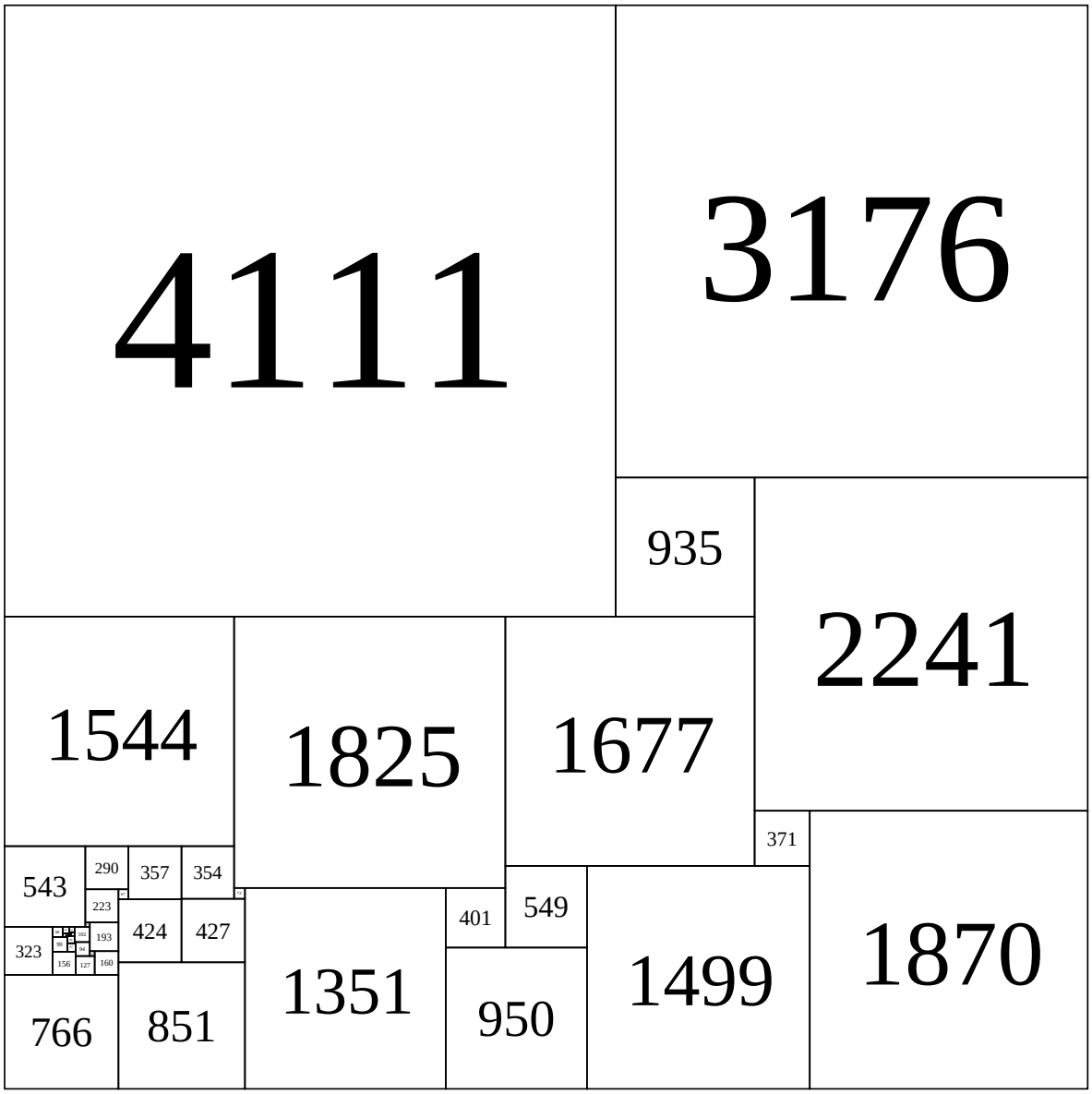
48 : 7281 B_T 2014



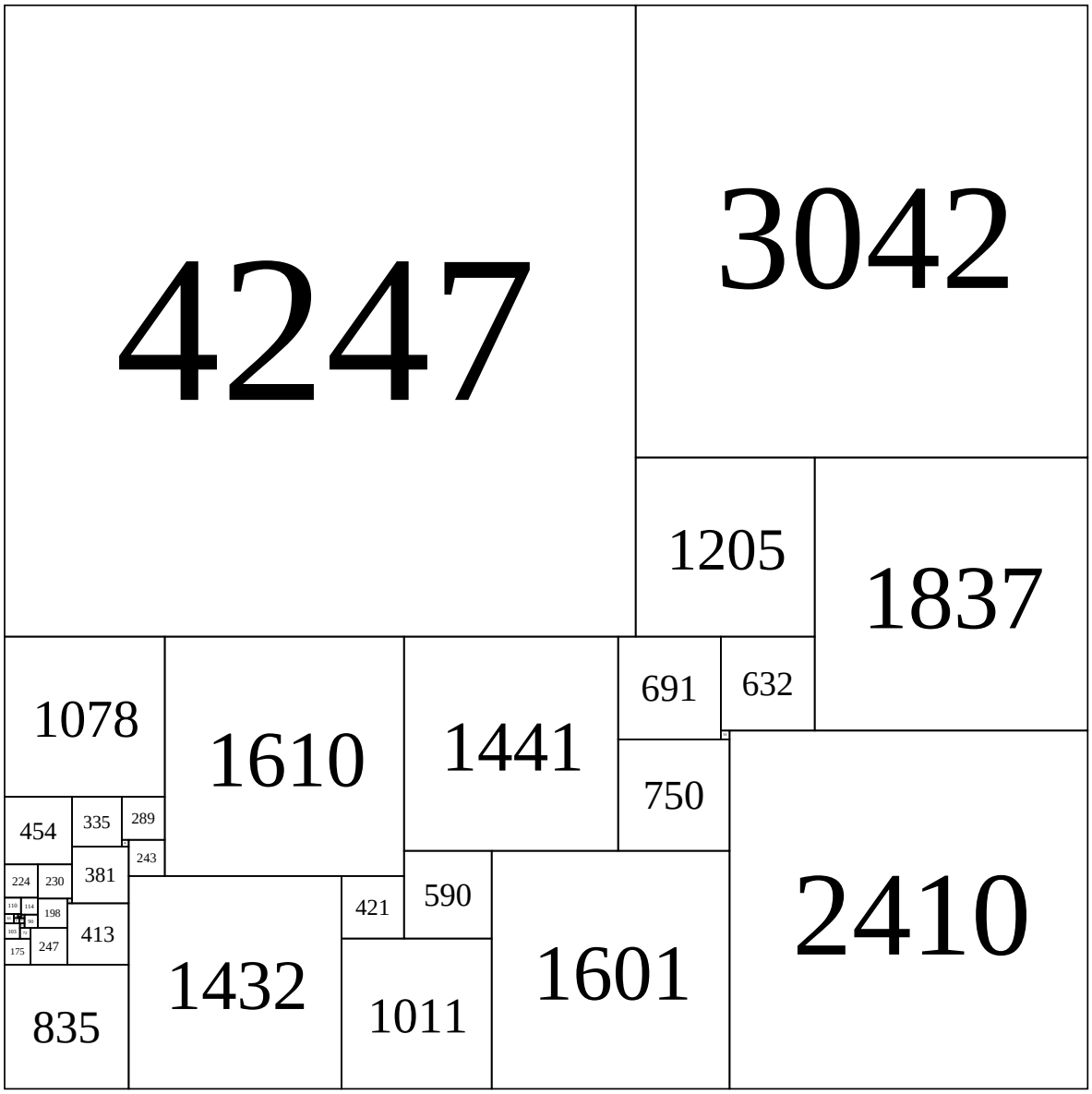
48 : 7281 B_T 2014



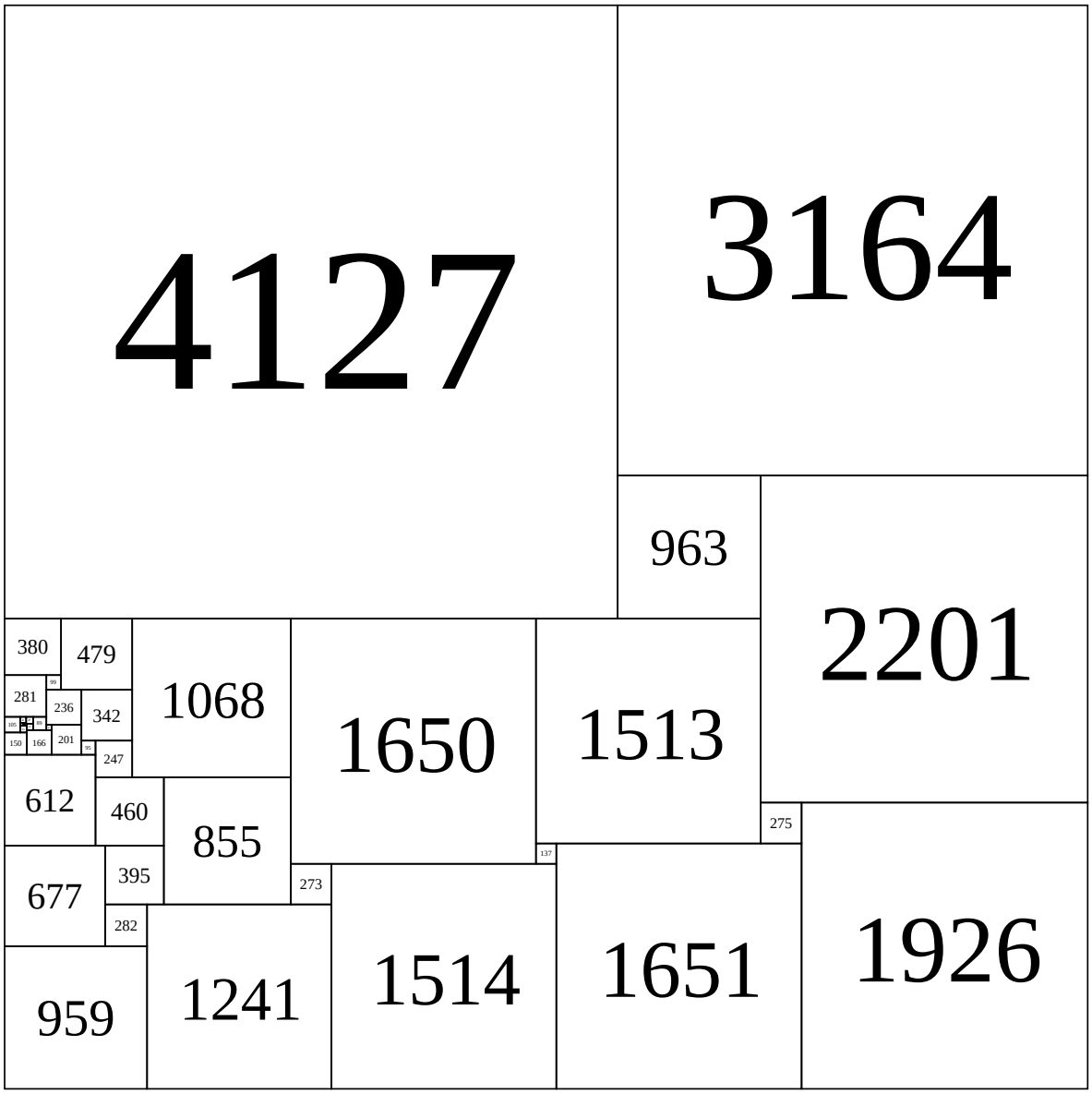
48 : 7283 B_T 2014



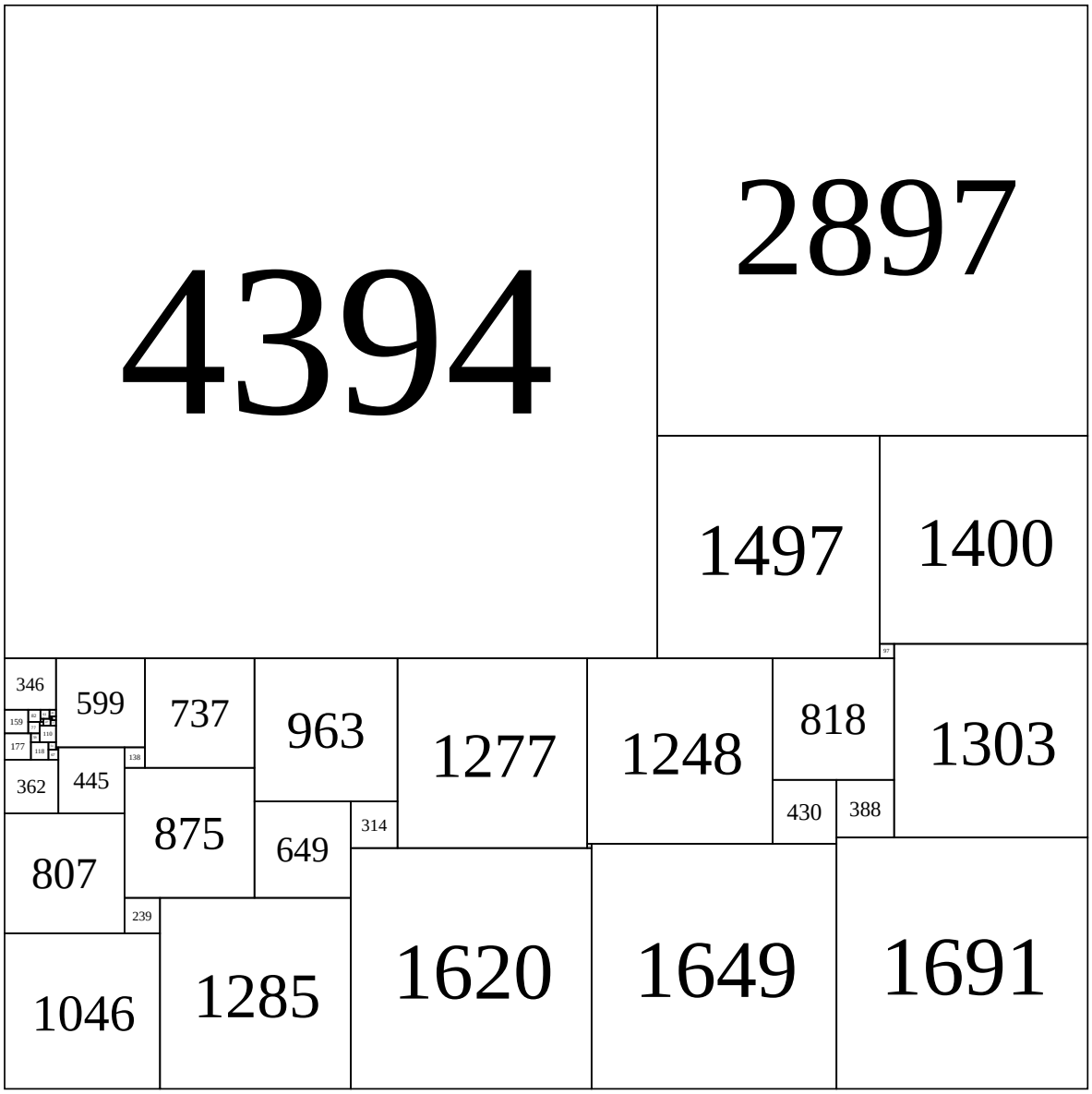
48 : 7287 B_T 2014



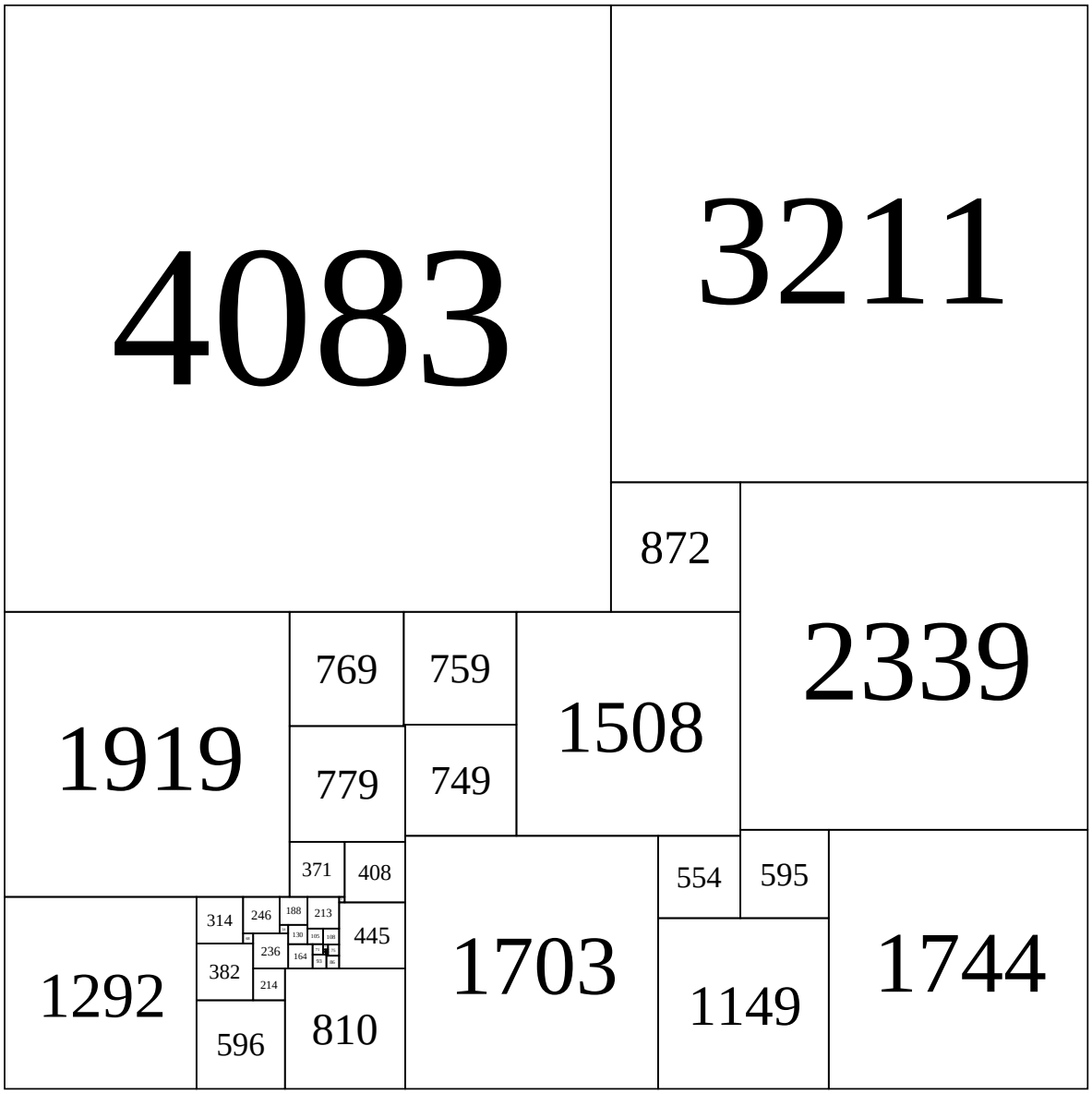
48 : 7289 B_T 2014



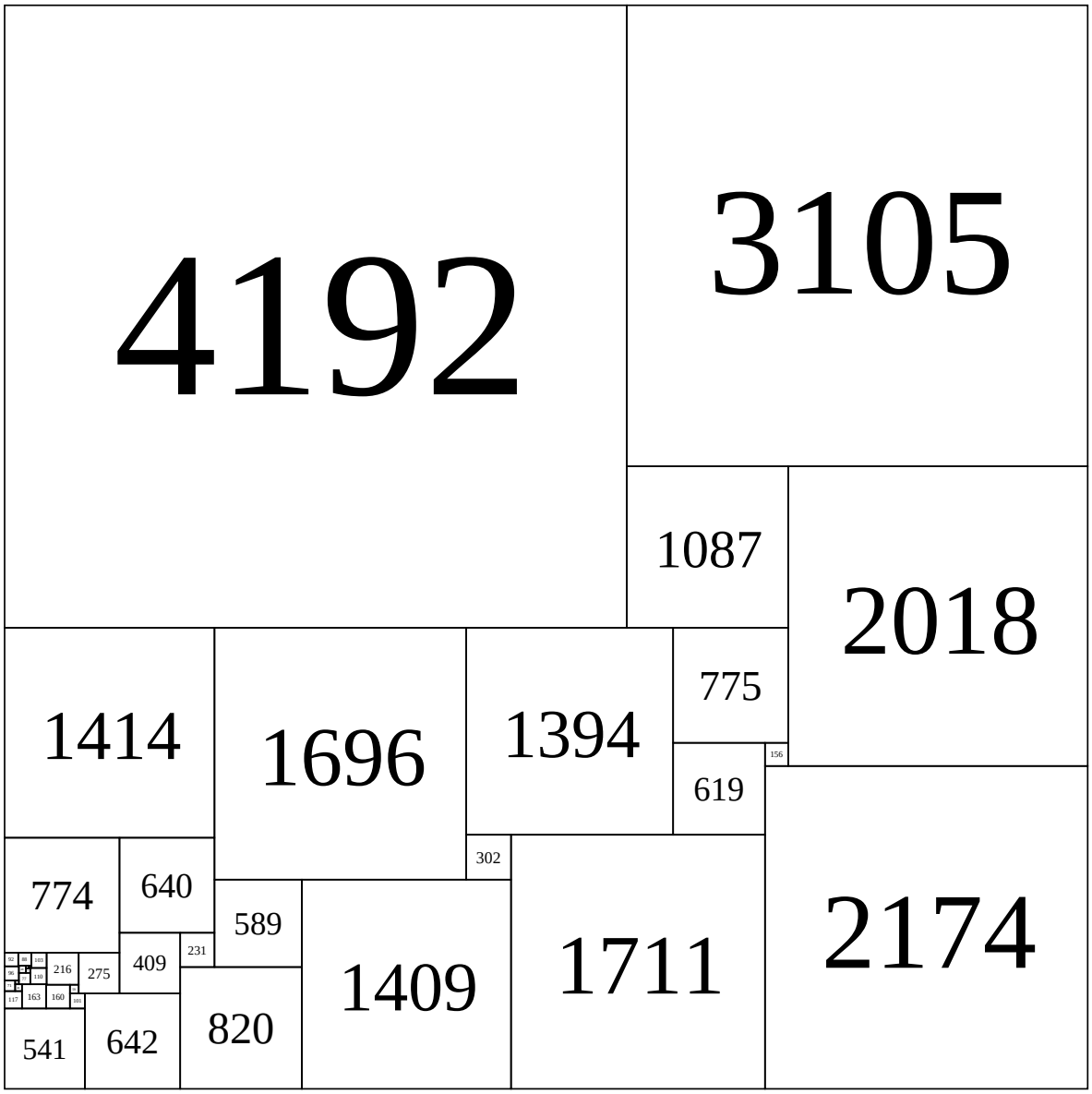
48 : 7291 B_T 2014



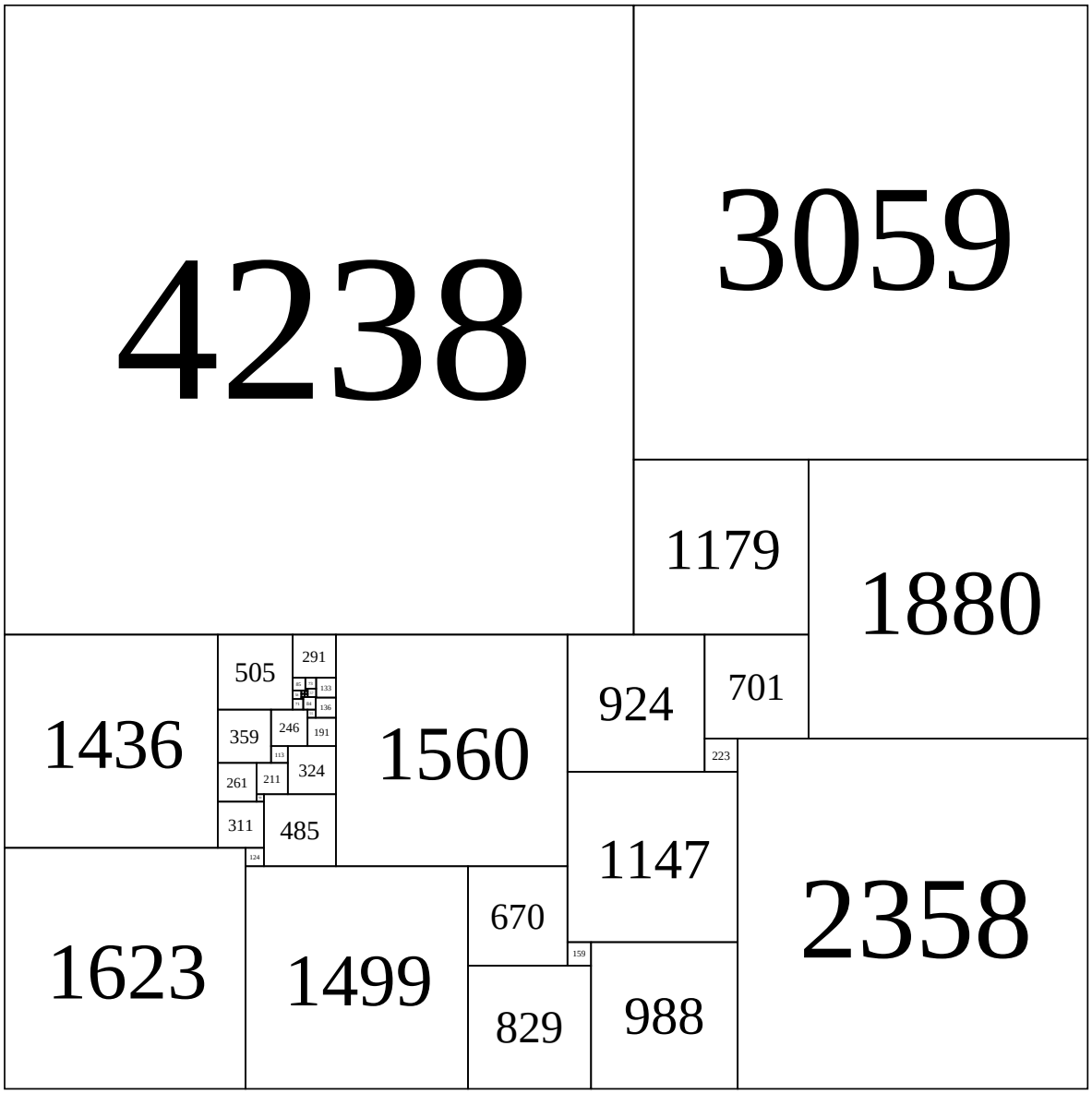
48 : 7291 B_T 2014



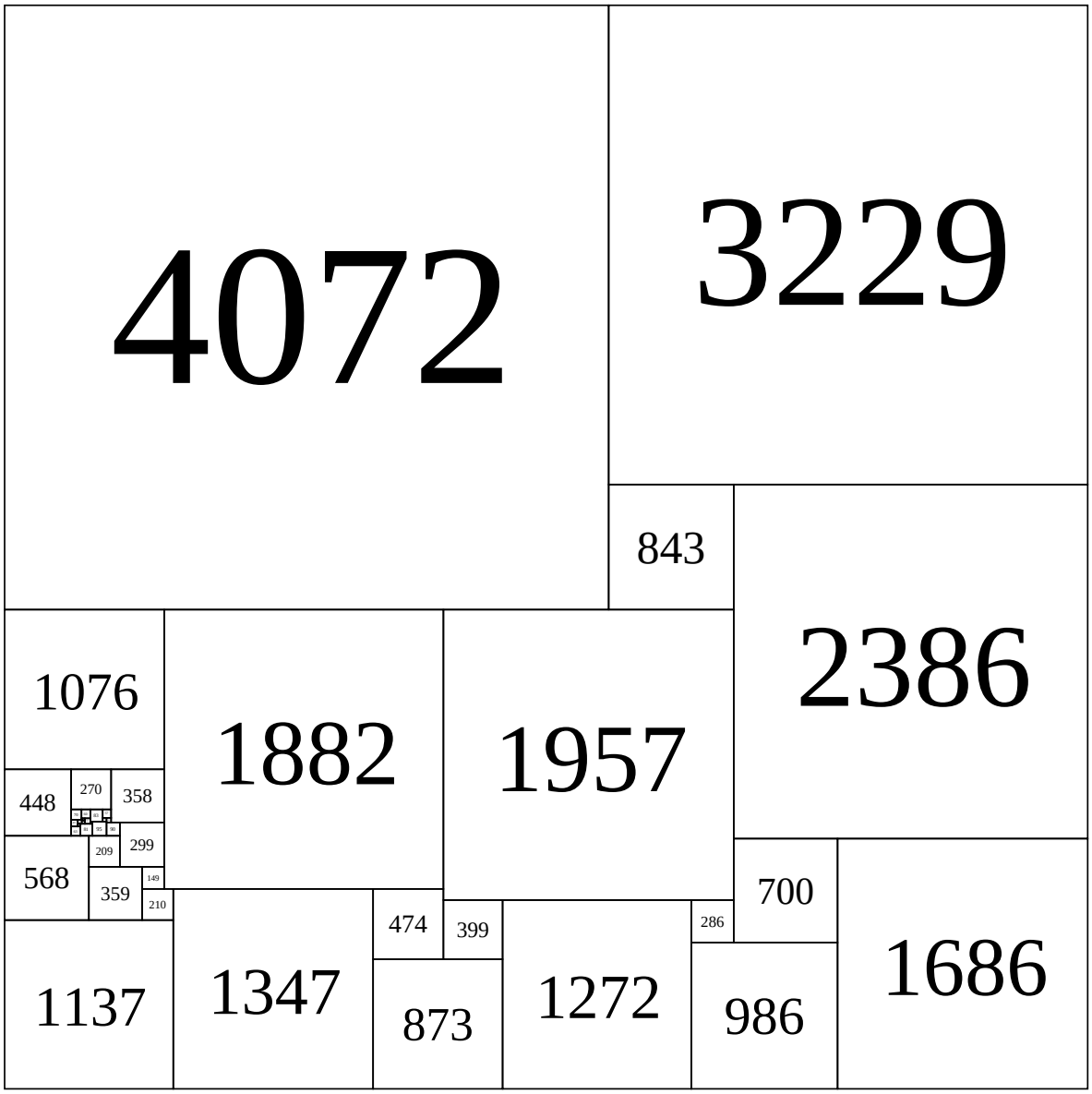
48 : 7294 B_T 2014



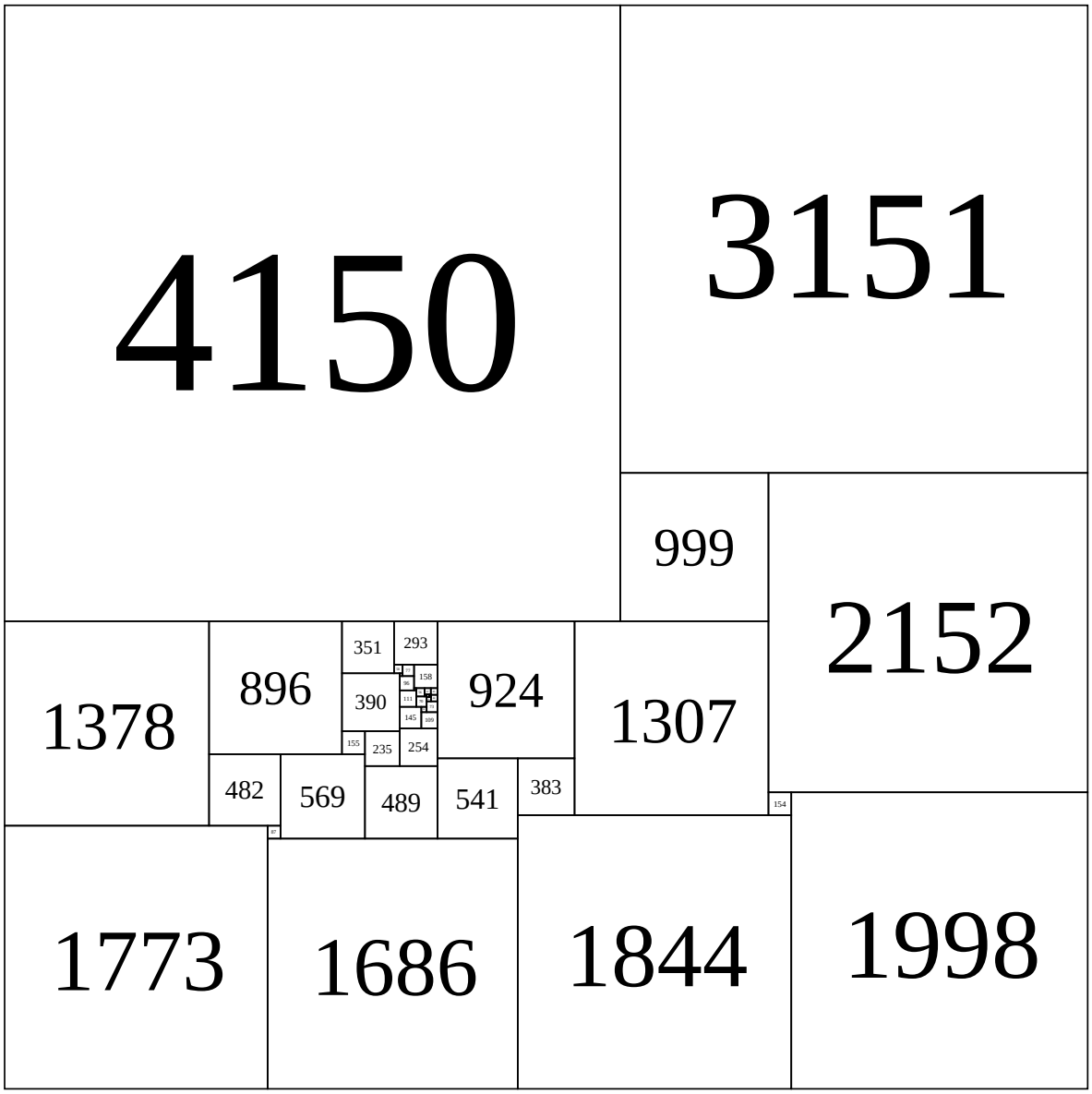
48 : 7297 B_T 2014



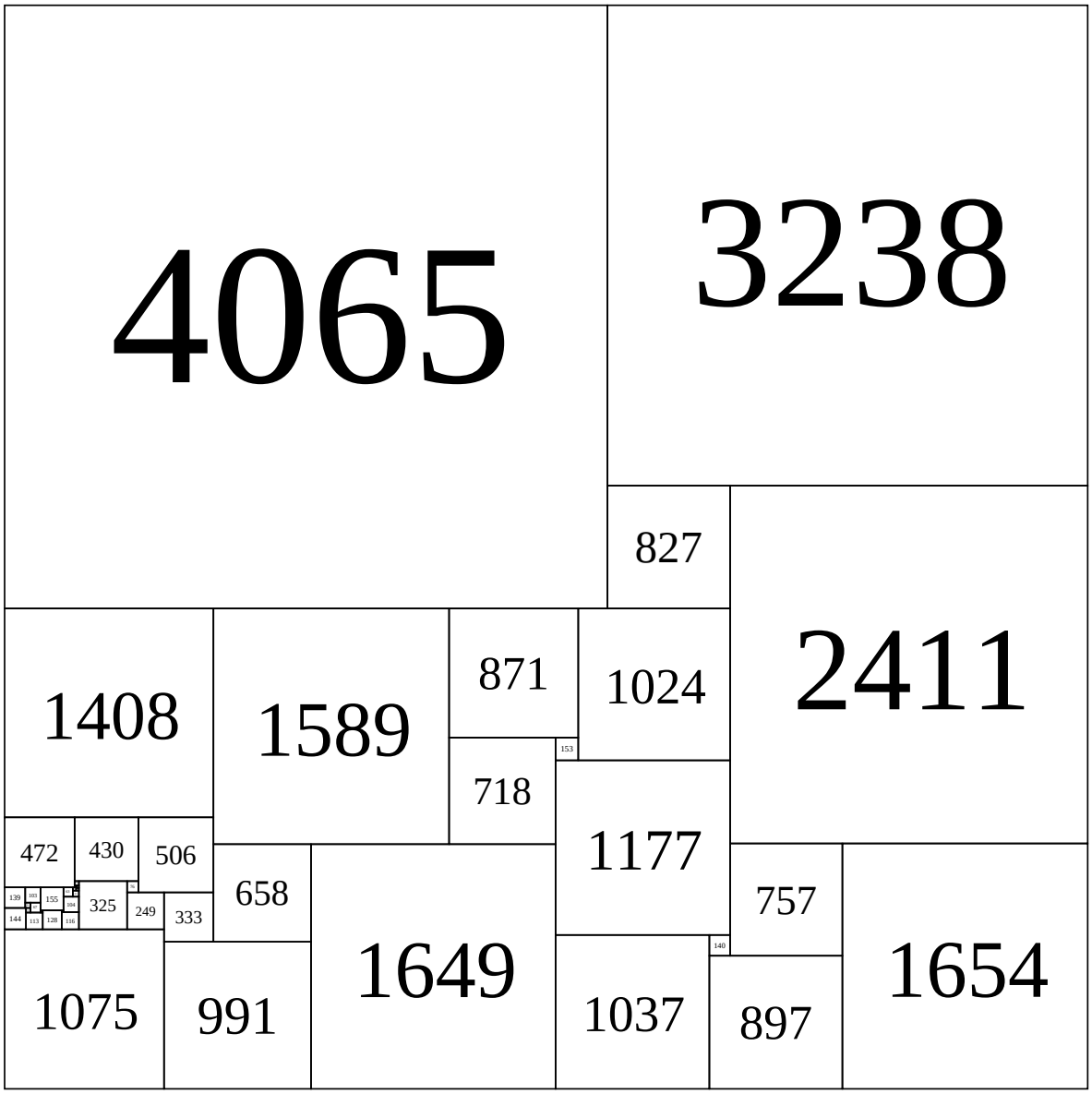
48 : 7297 B_T 2014



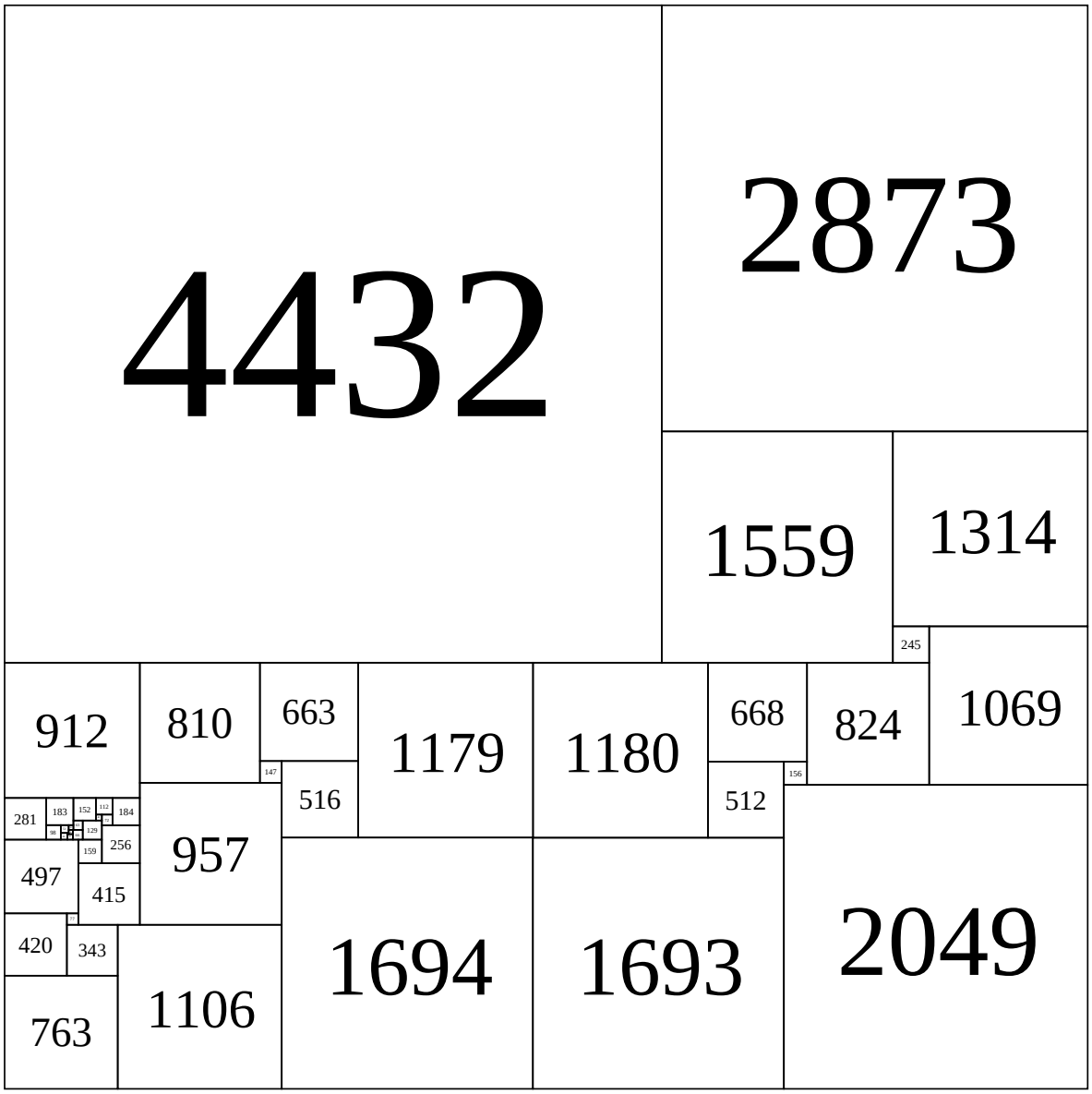
48 : 7301 B_T 2014



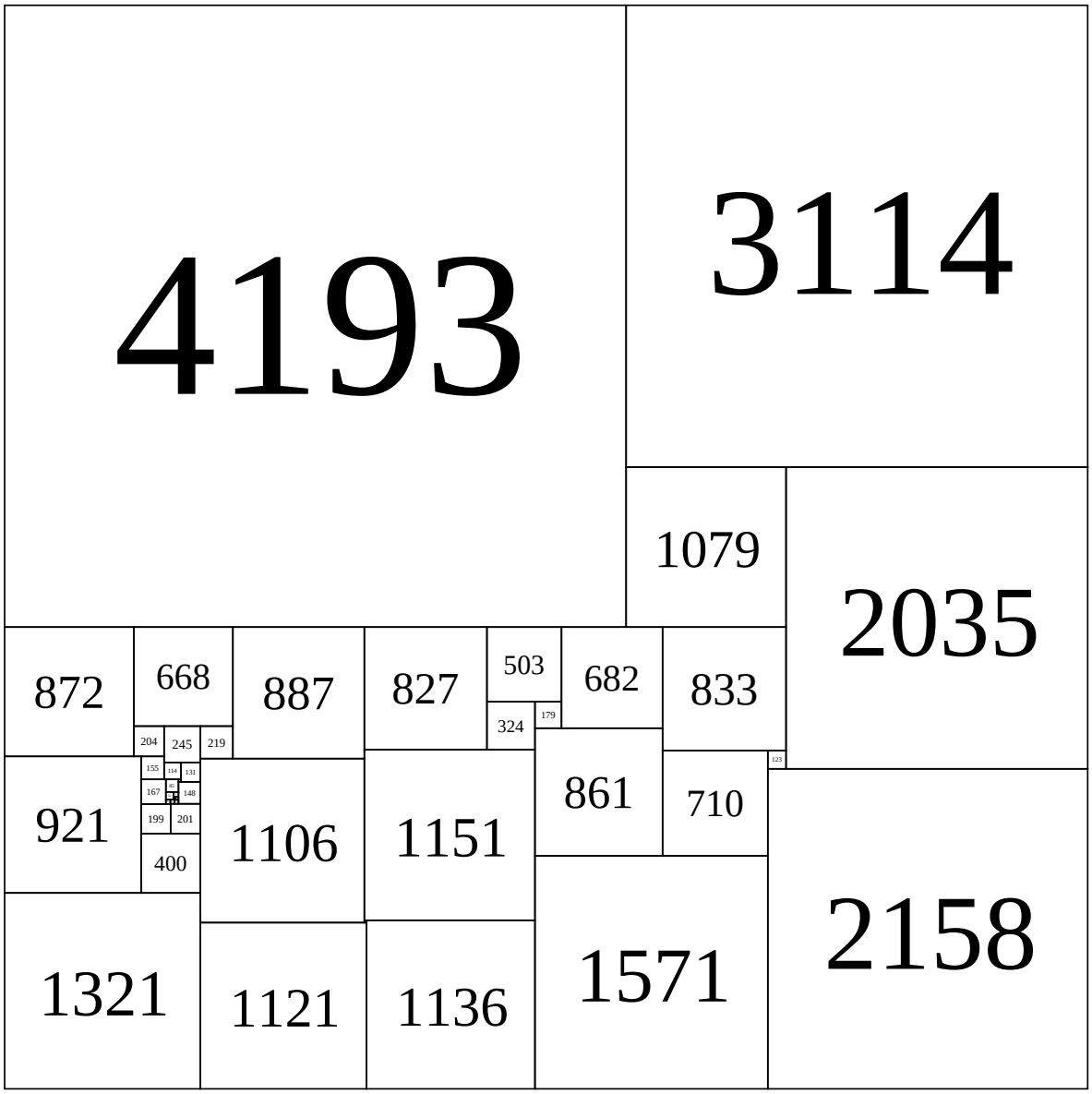
48 : 7301 B_T 2014



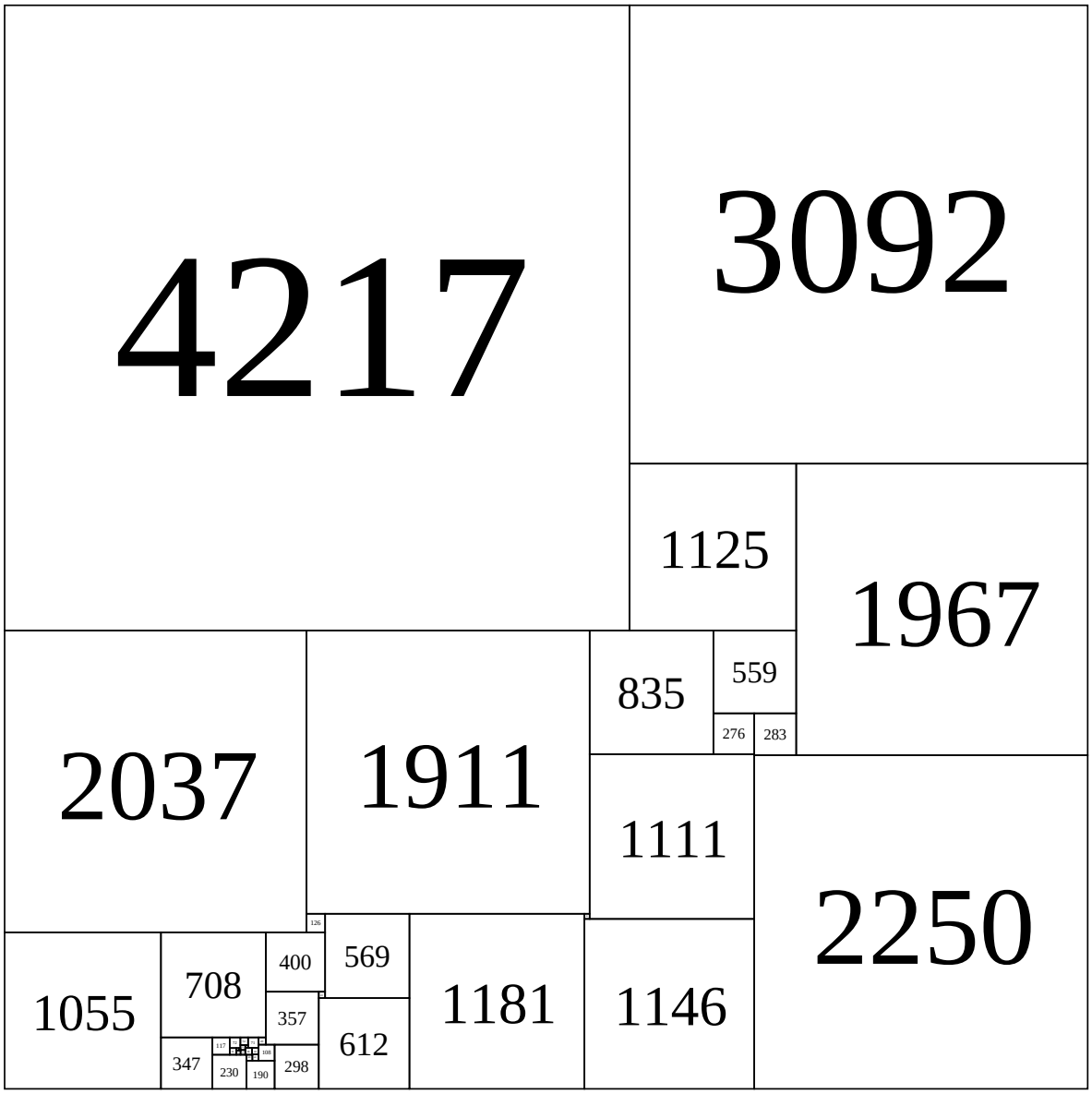
48 : 7303 B_T 2014



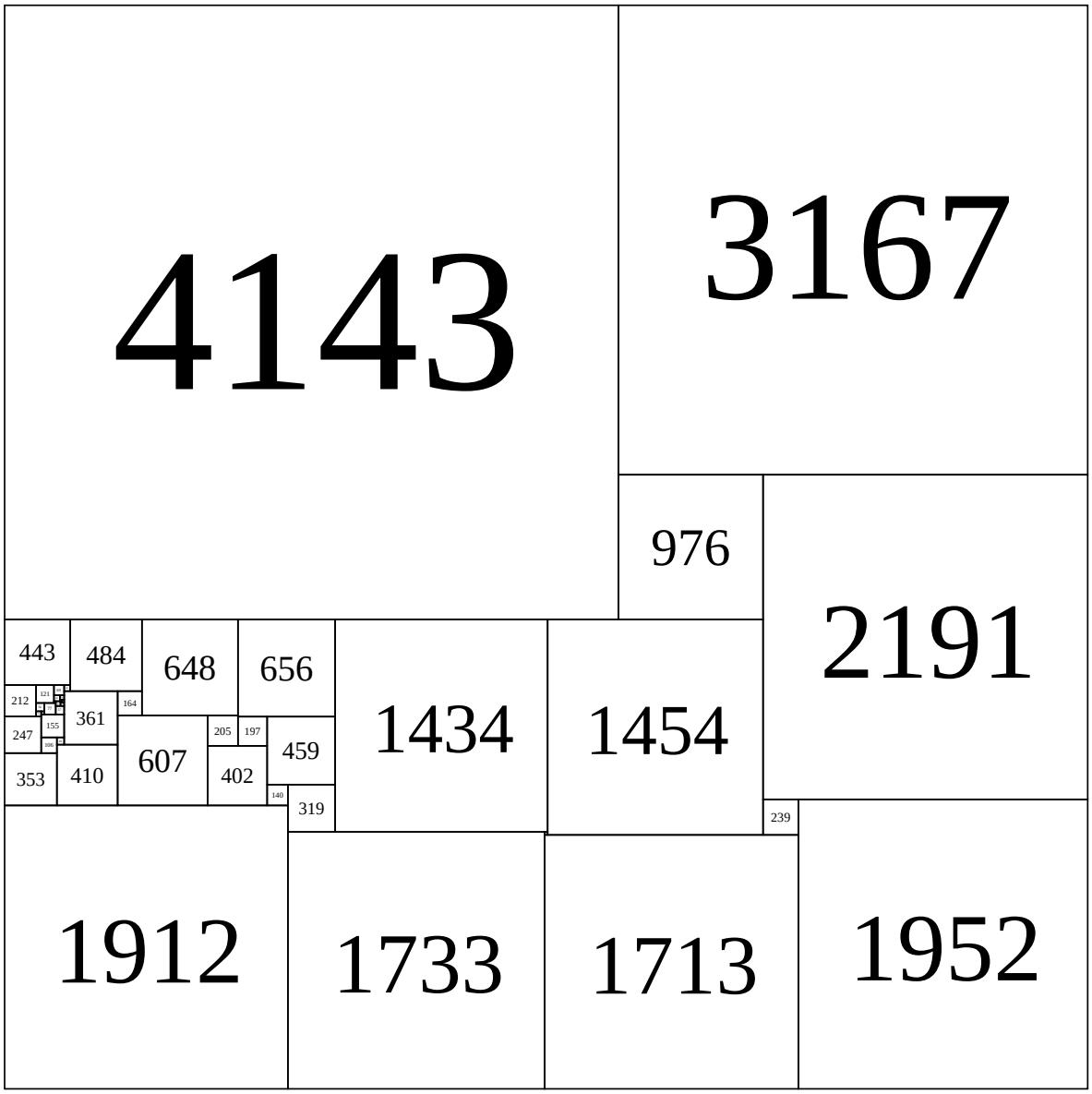
48 : 7305 B_T 2014



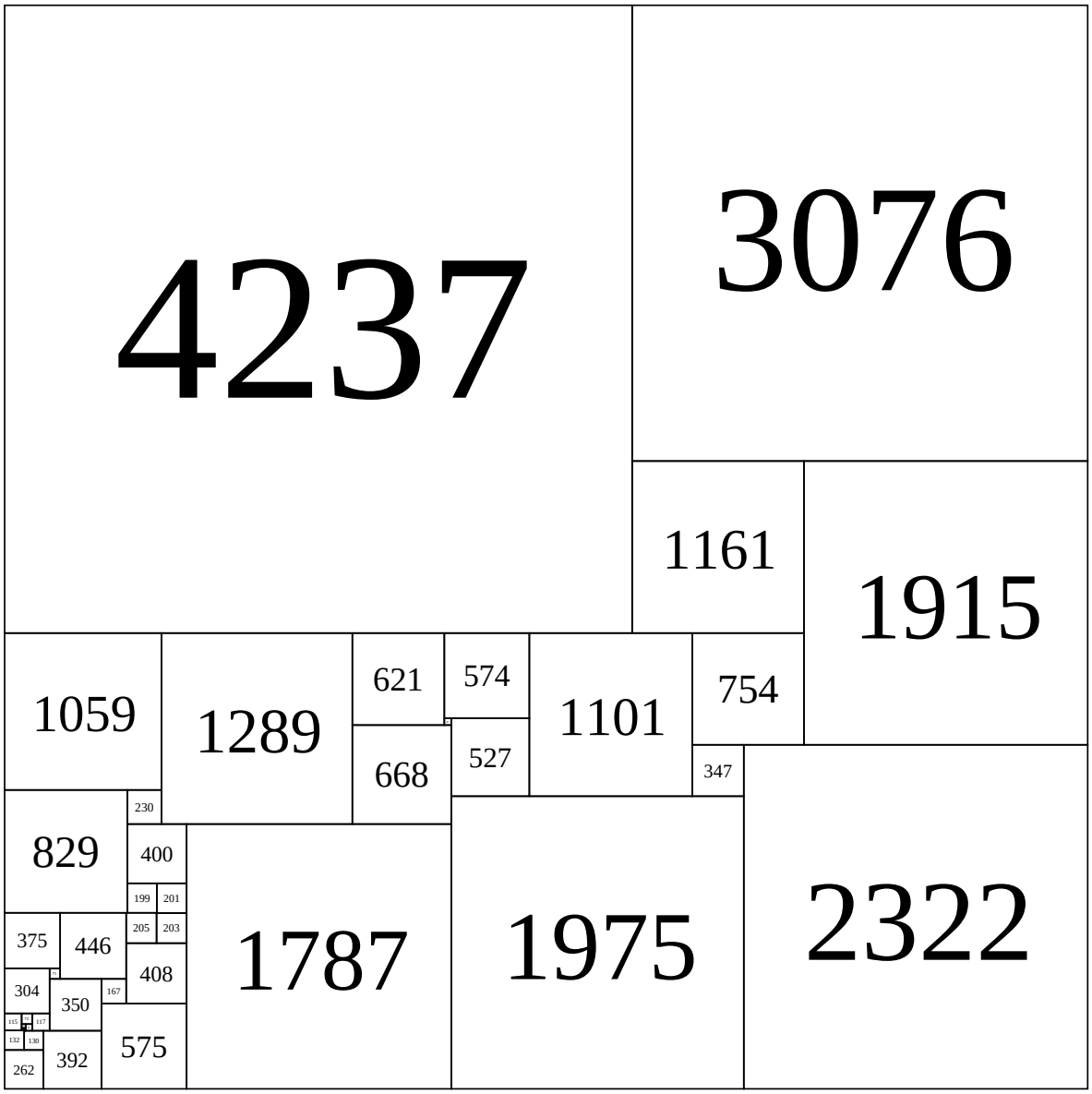
48 : 7307 B_T 2014



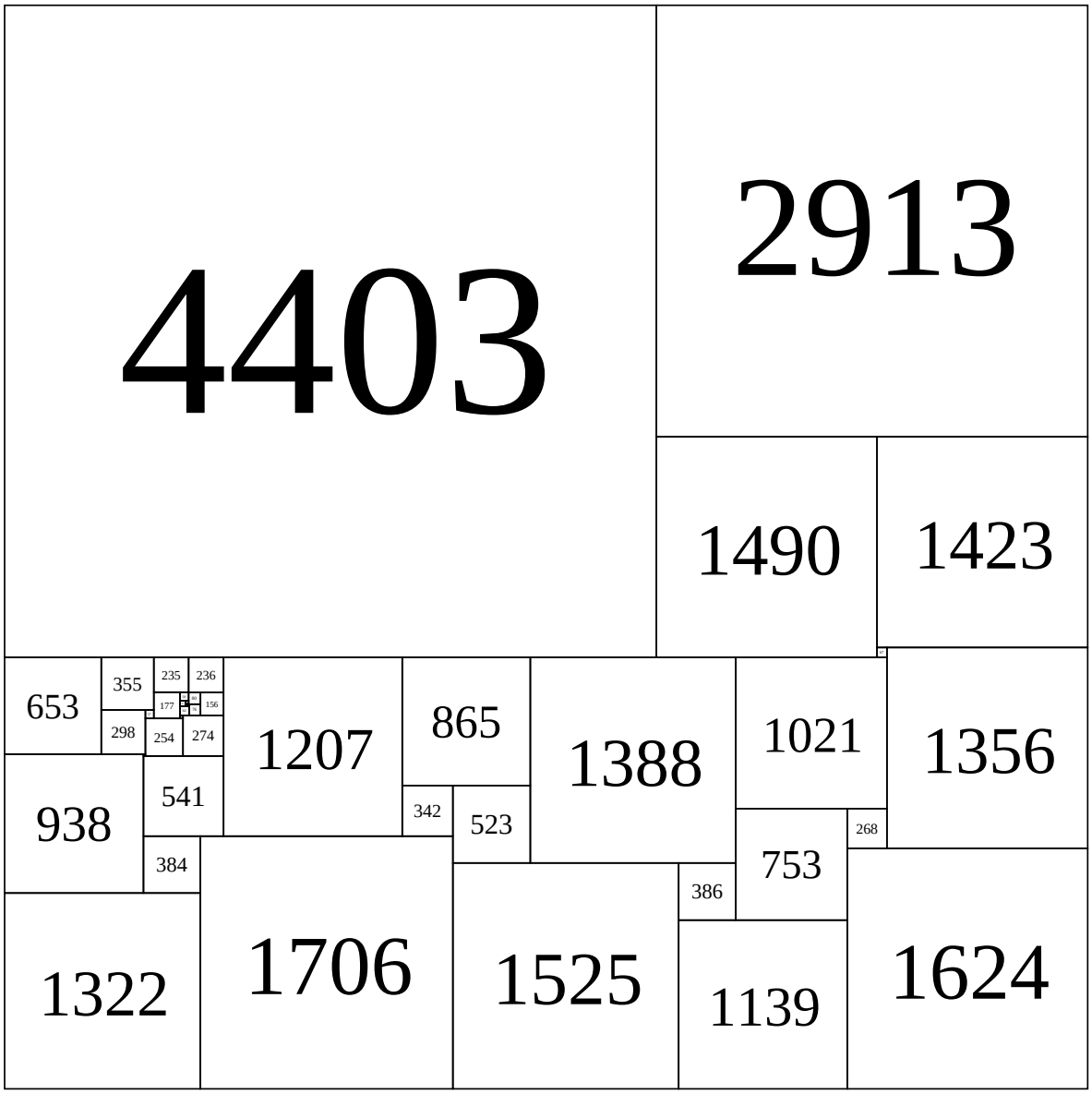
48 : 7309 B_T 2014



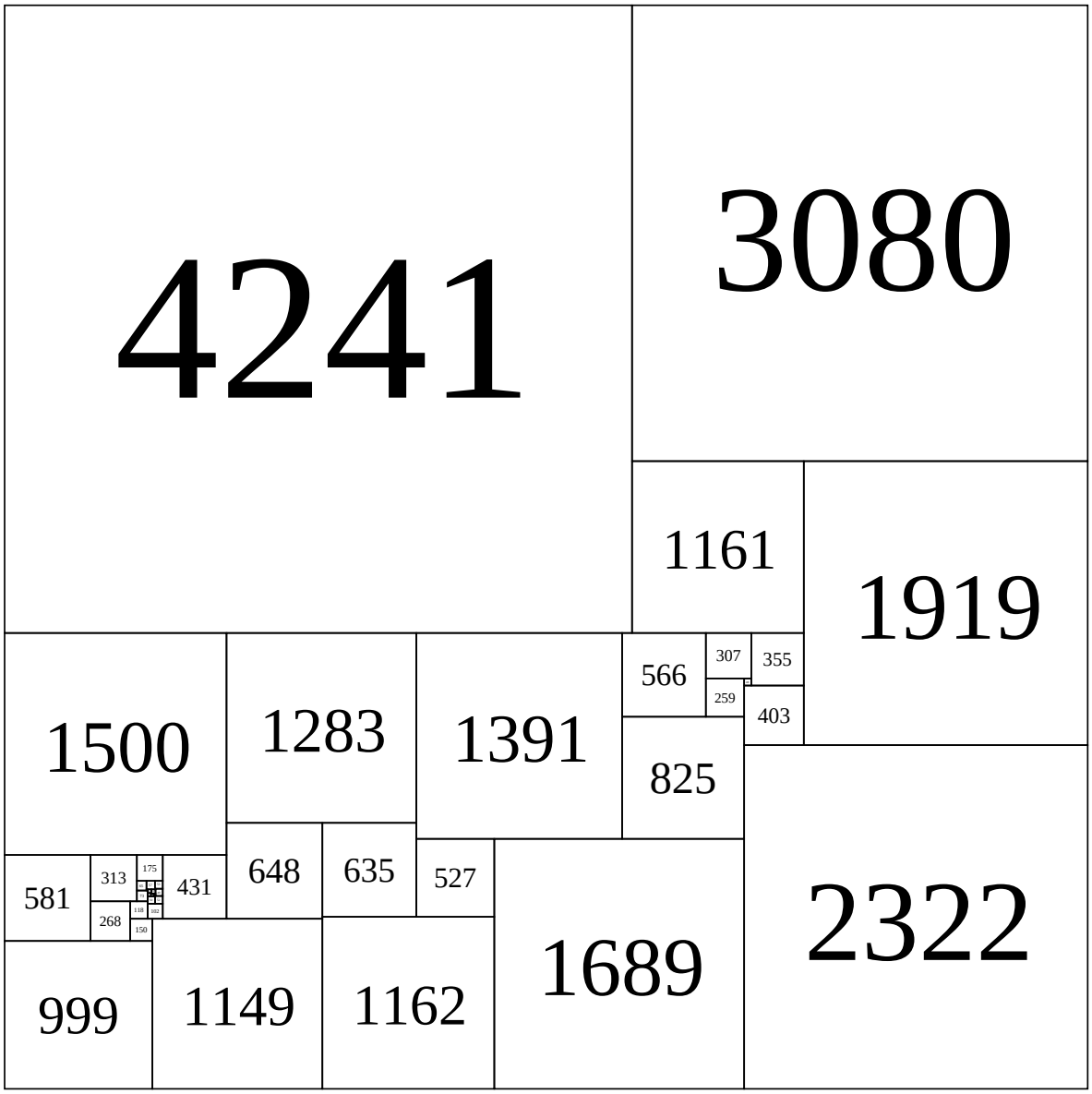
48 : 7310 B_T 2014



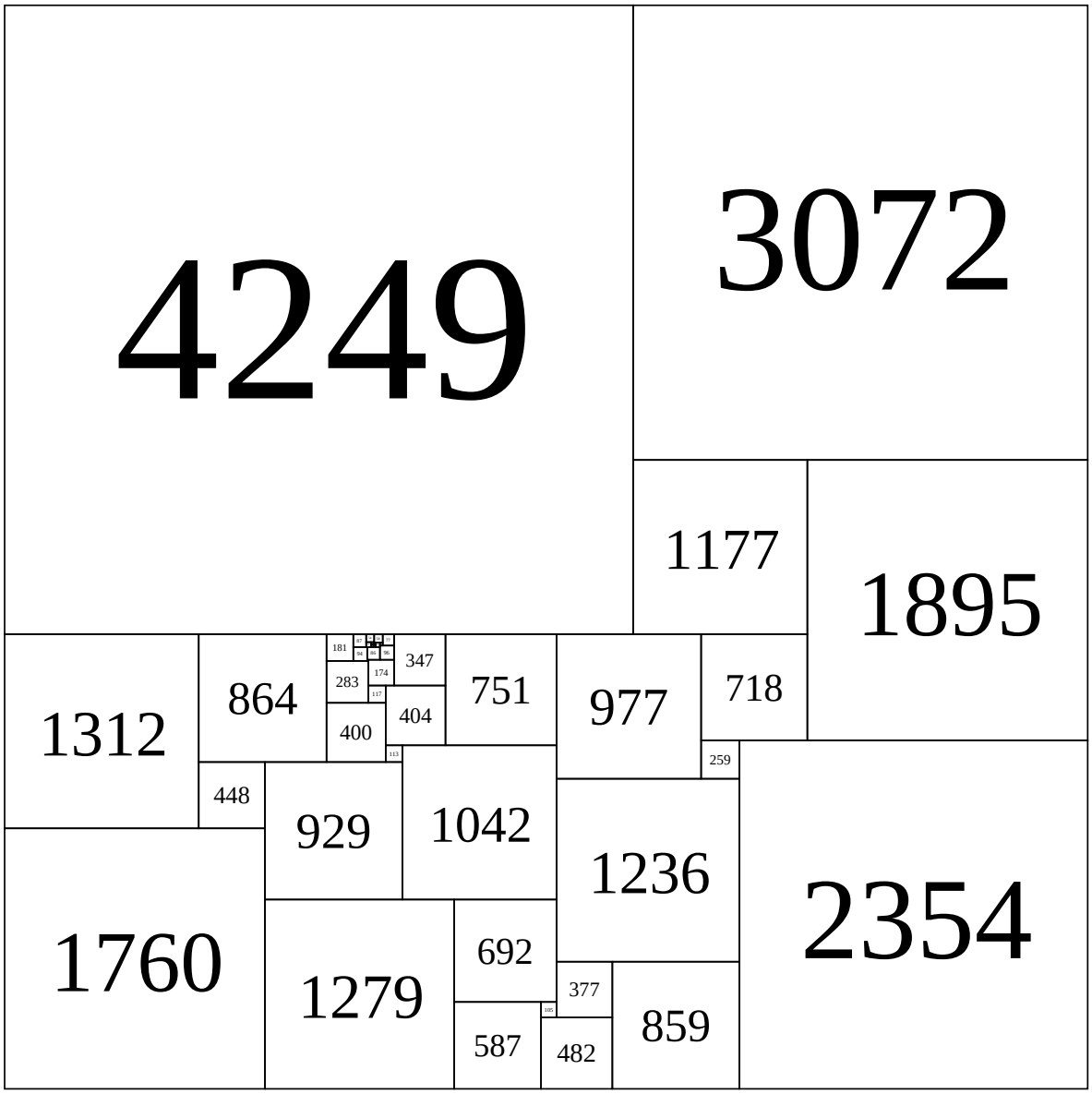
48 : 7313 B_T 2014



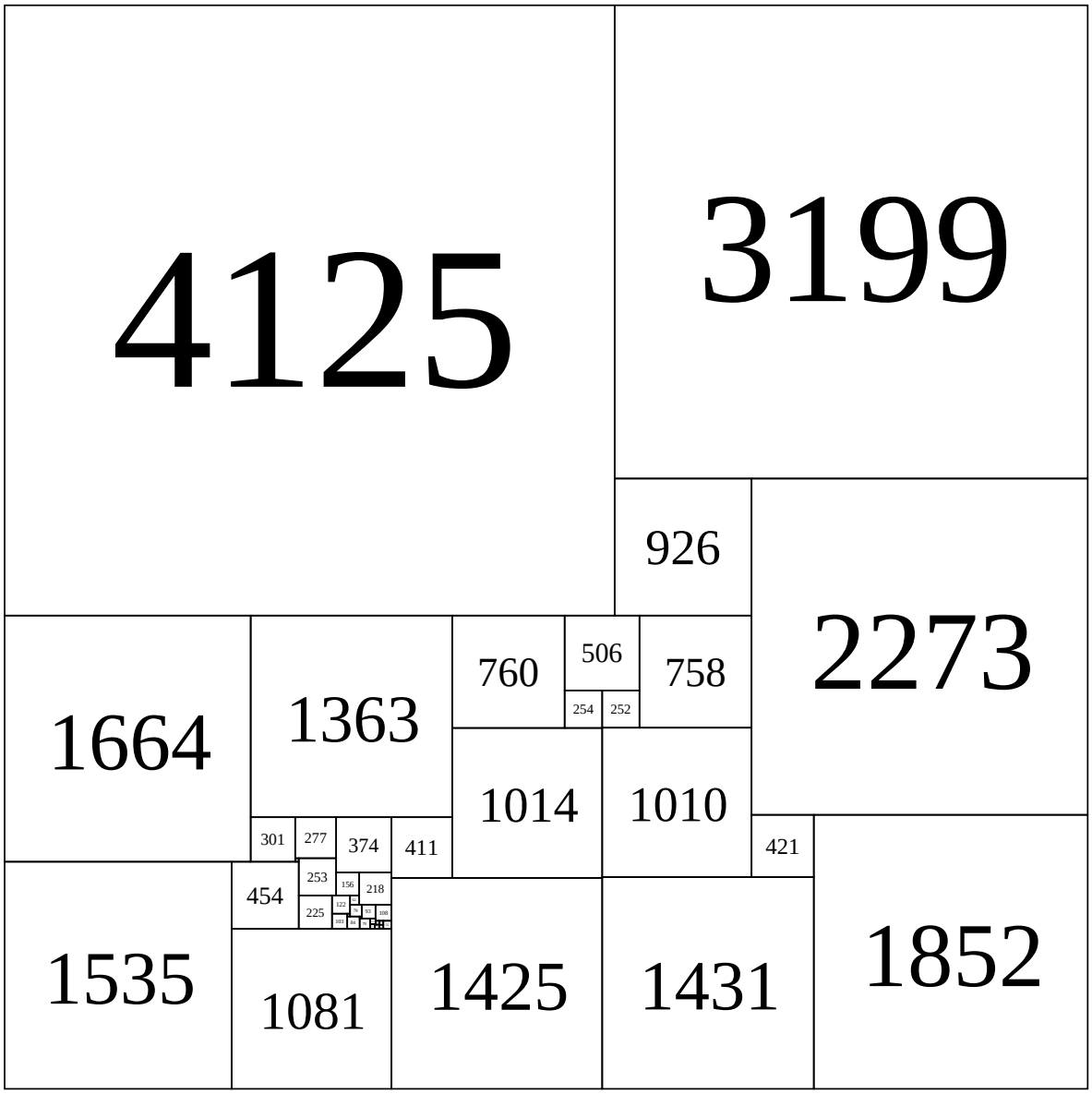
48 : 7316 B_T 2014



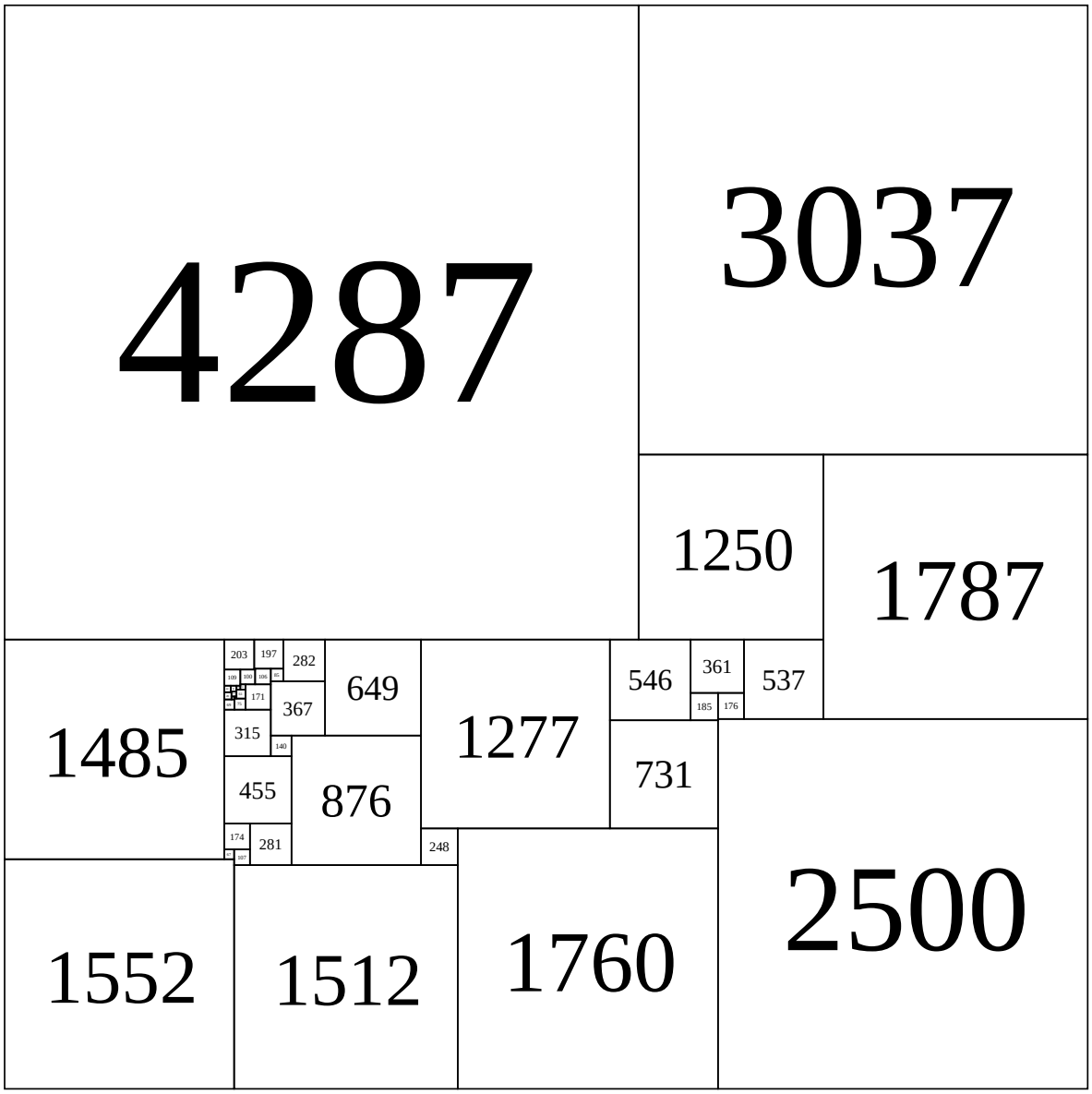
48 : 7321 B_T 2014



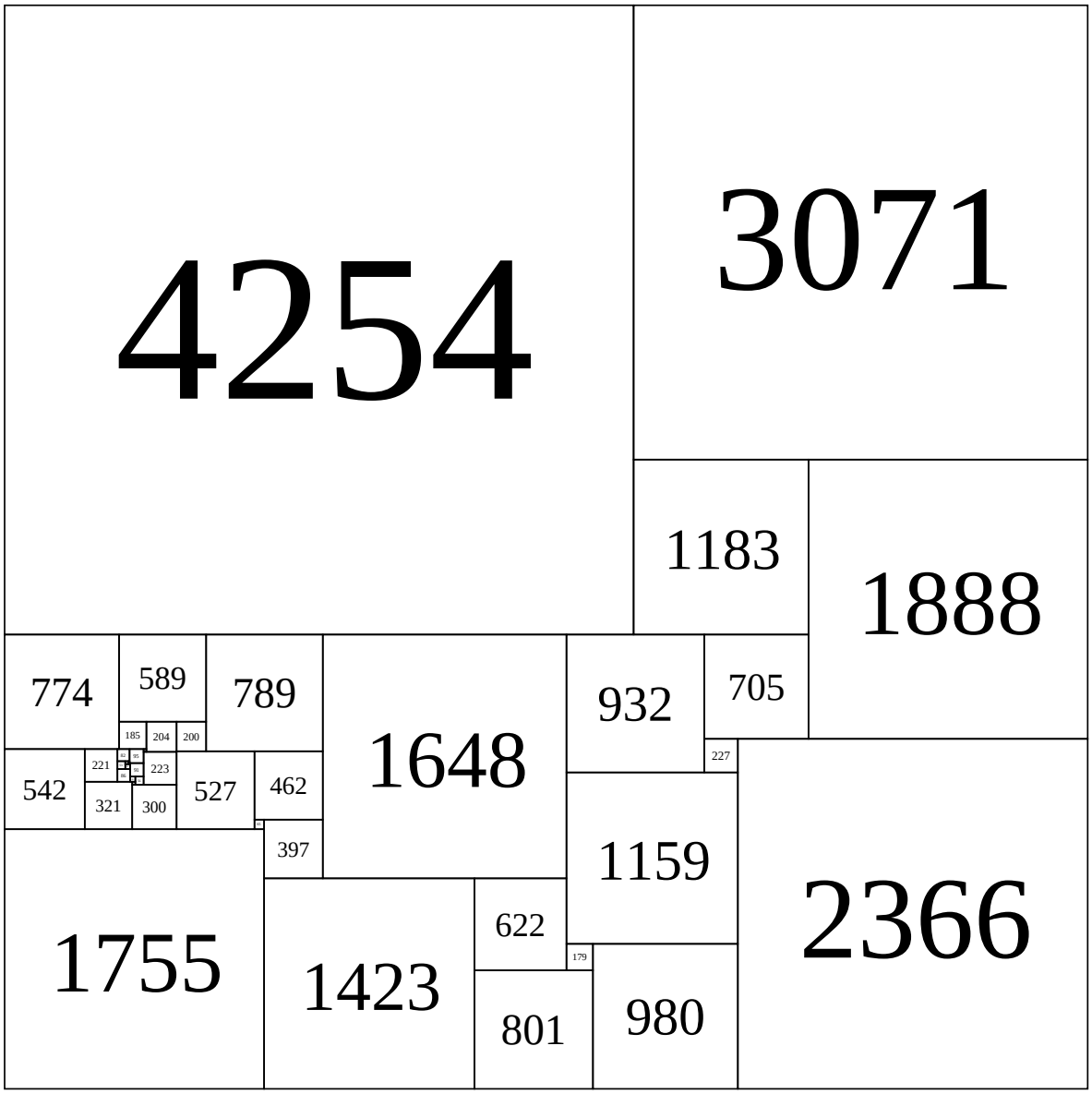
48 : 7321 B_T 2014



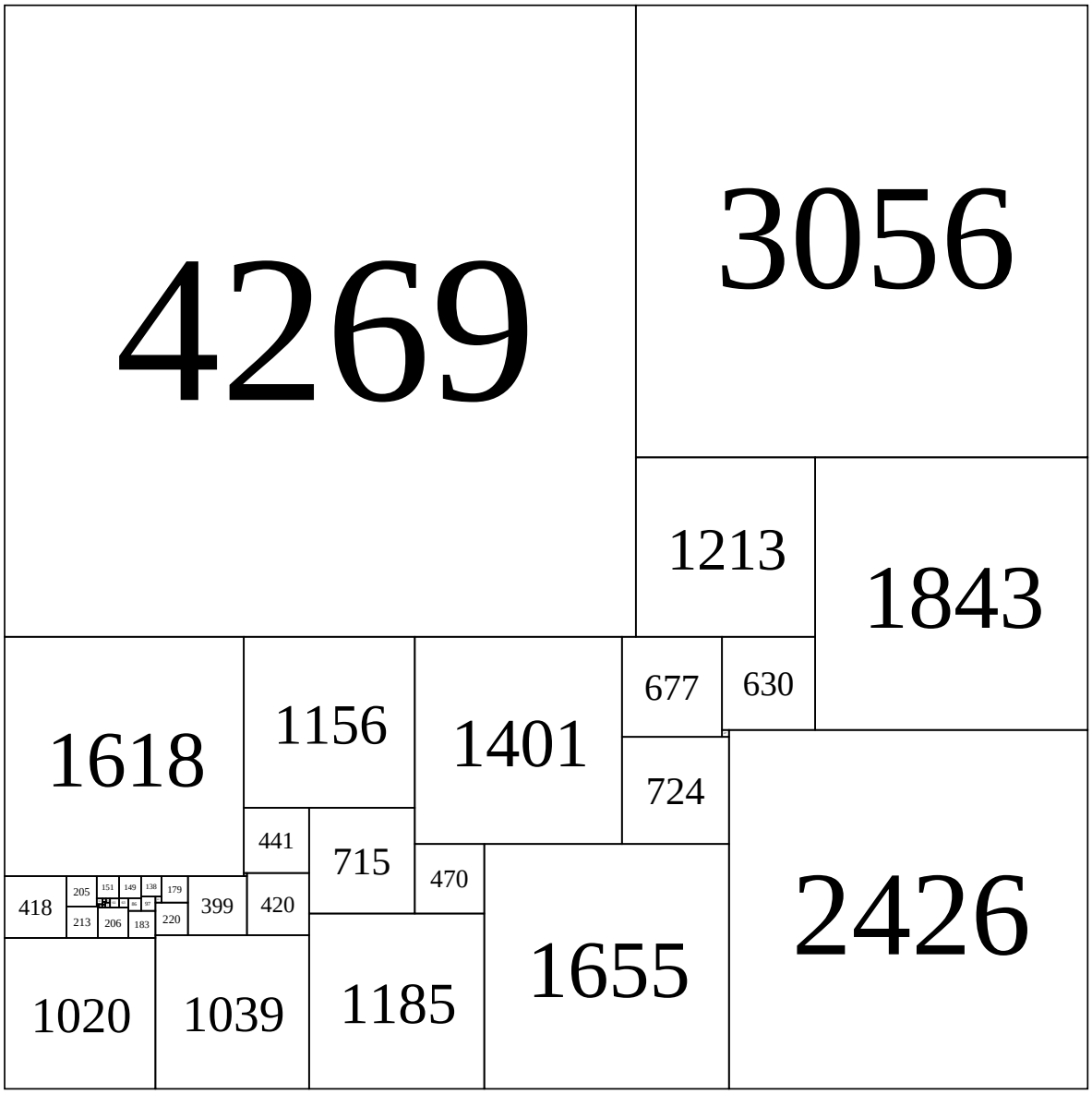
48 : 7324 B_T 2014



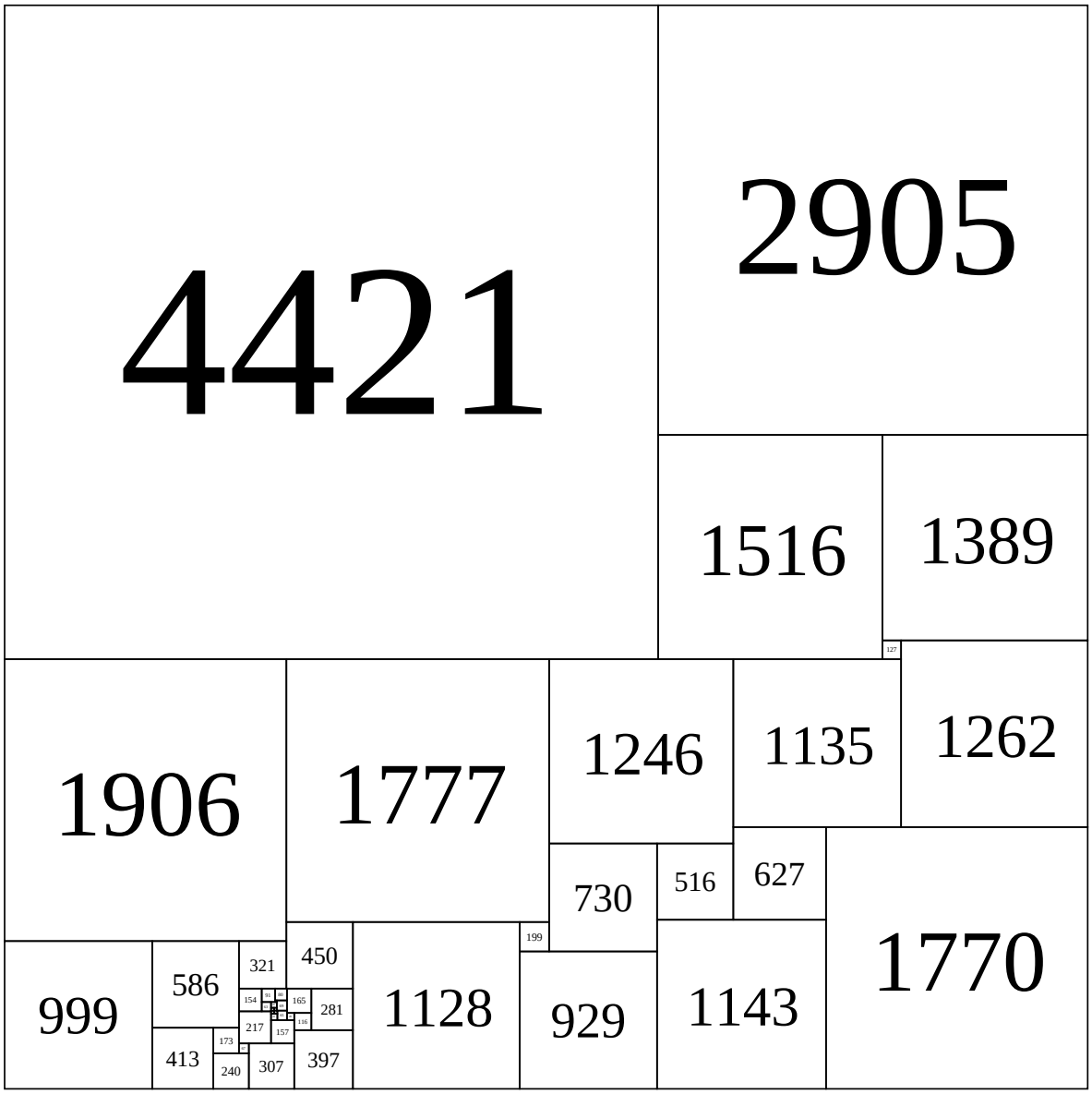
48 : 7324 B_T 2014



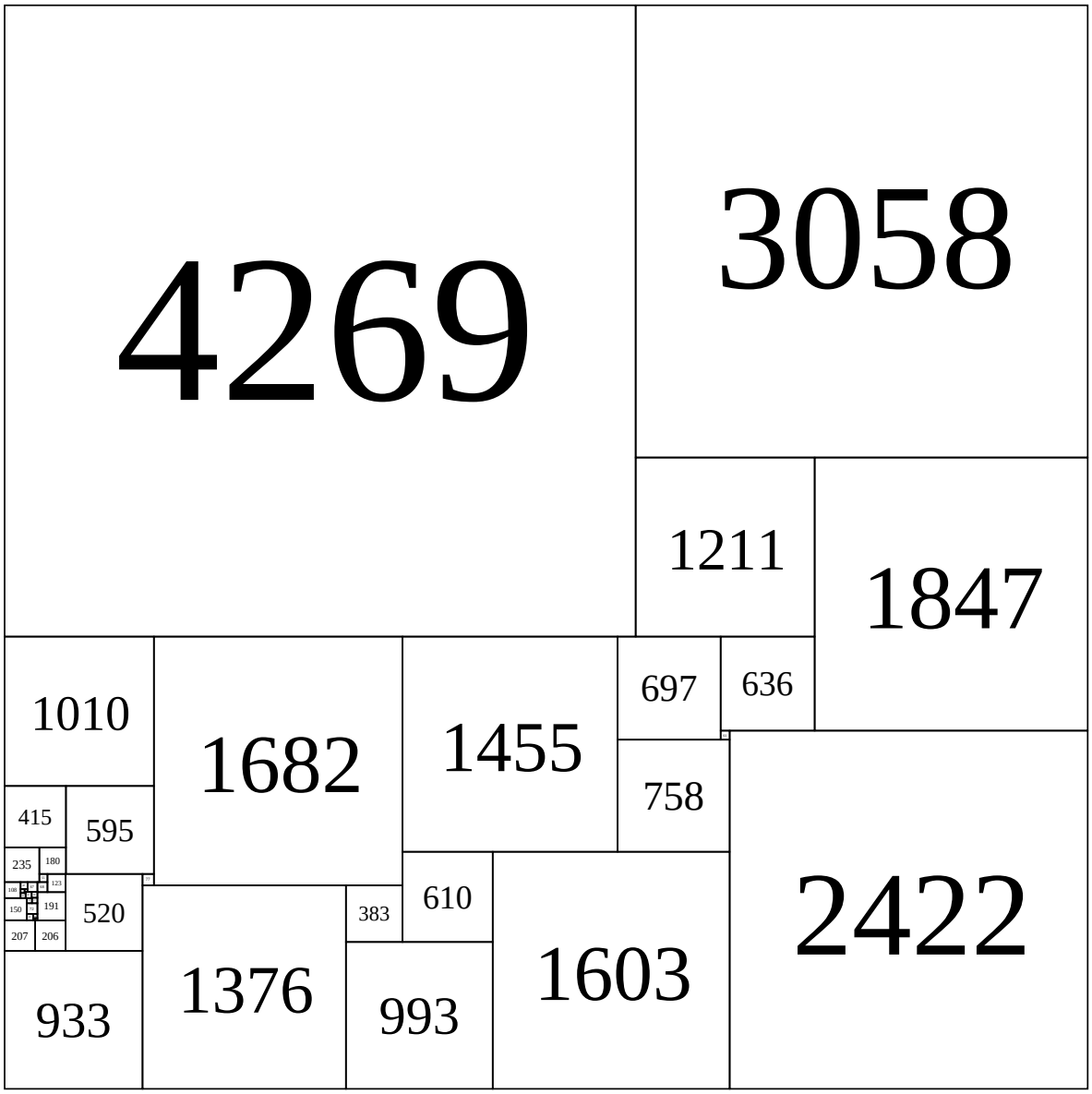
48 : 7325 B_T 2014



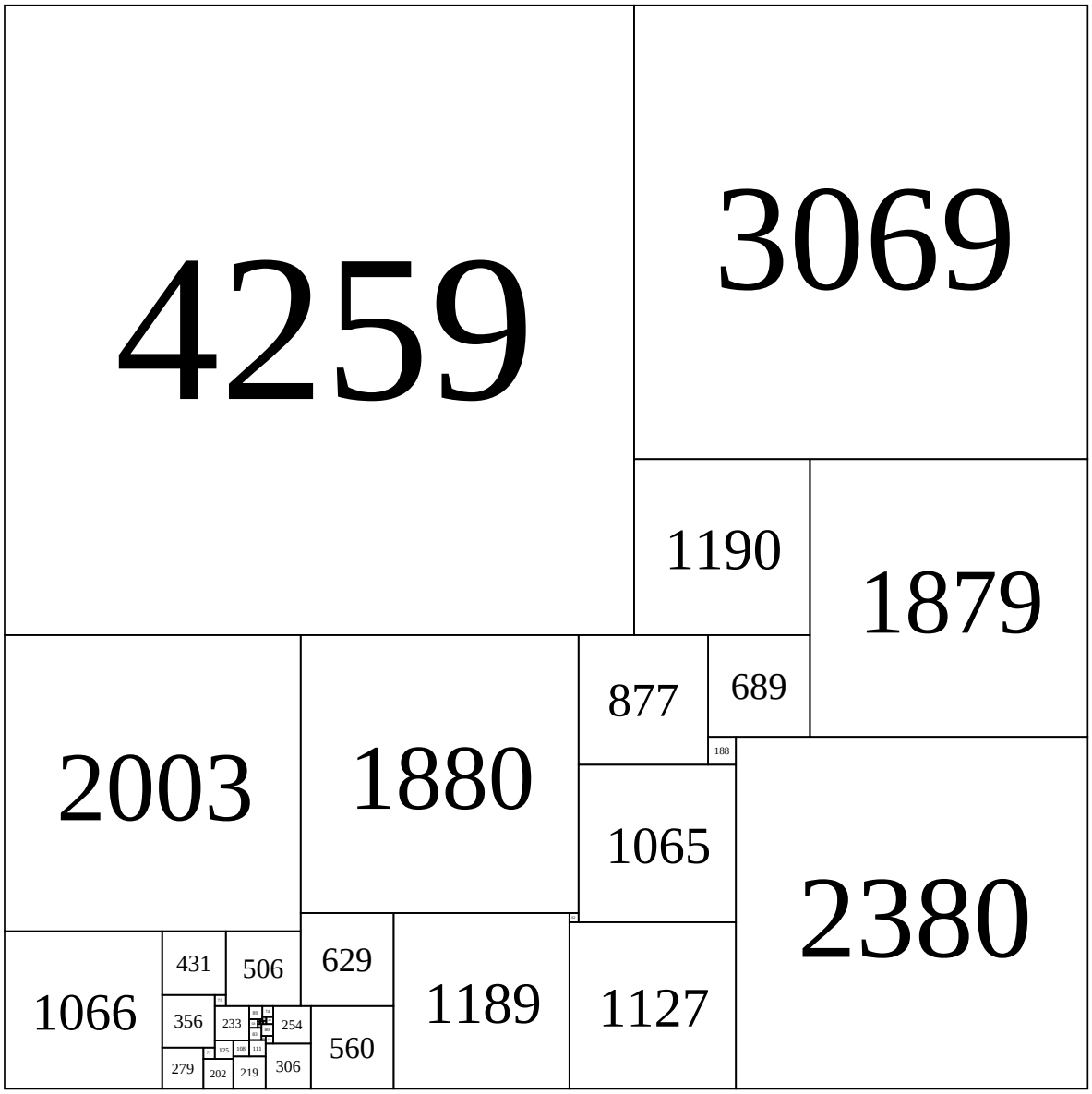
48 : 7325 B_T 2014



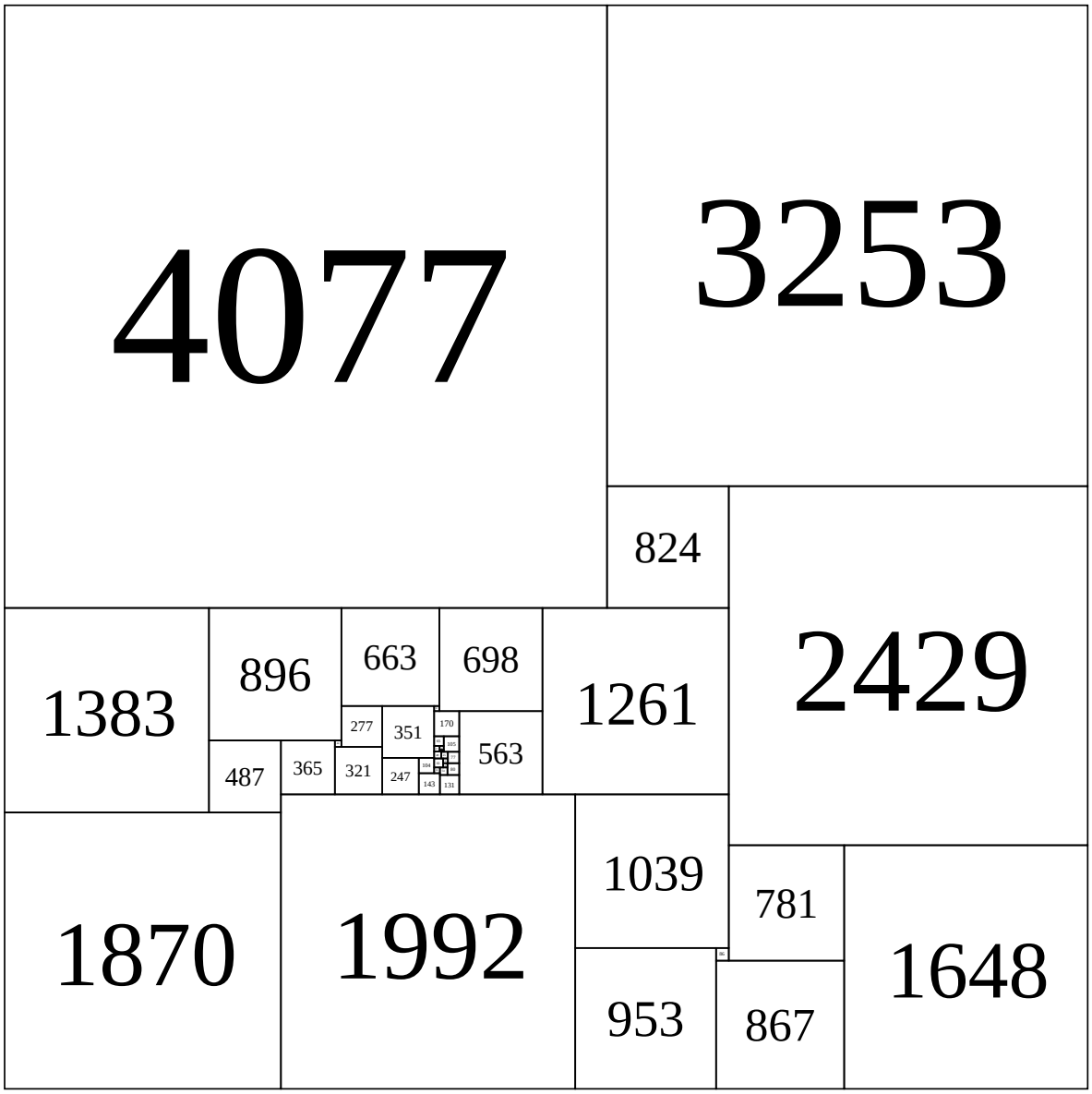
48 : 7326 B_T 2014



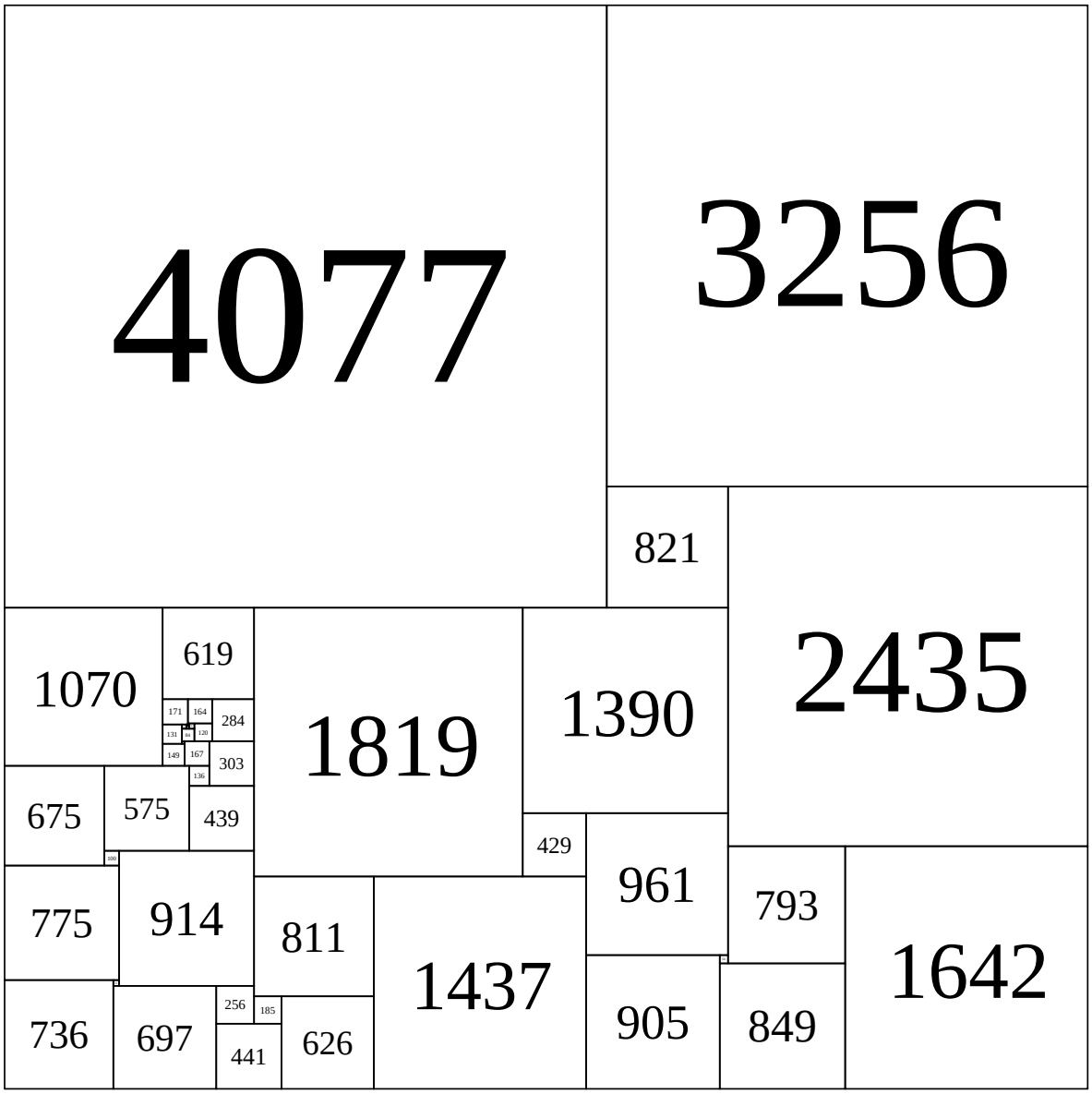
48 : 7327 B_T 2014



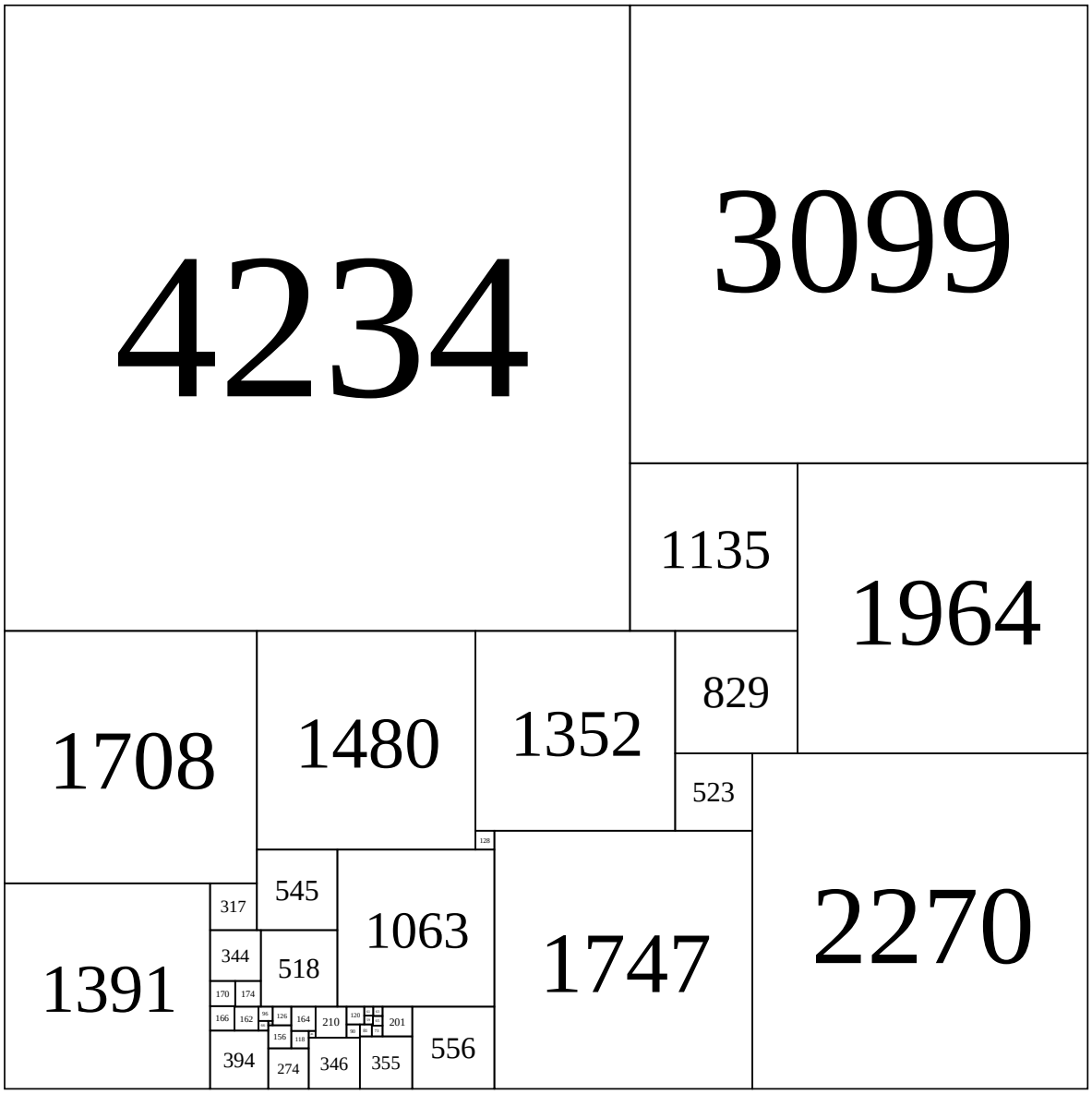
48 : 7328 B_T 2014



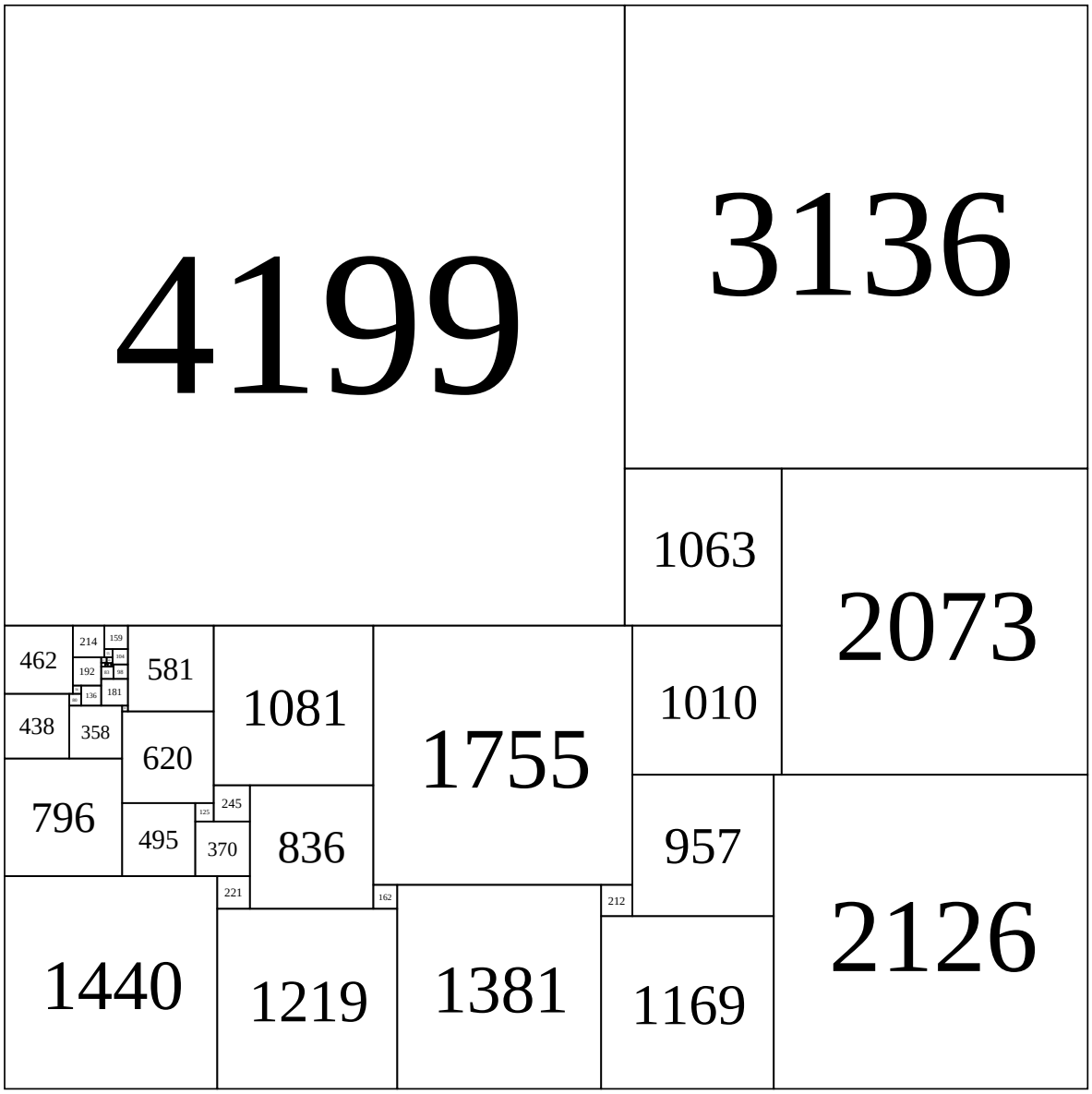
48 : 7330 B_T 2014



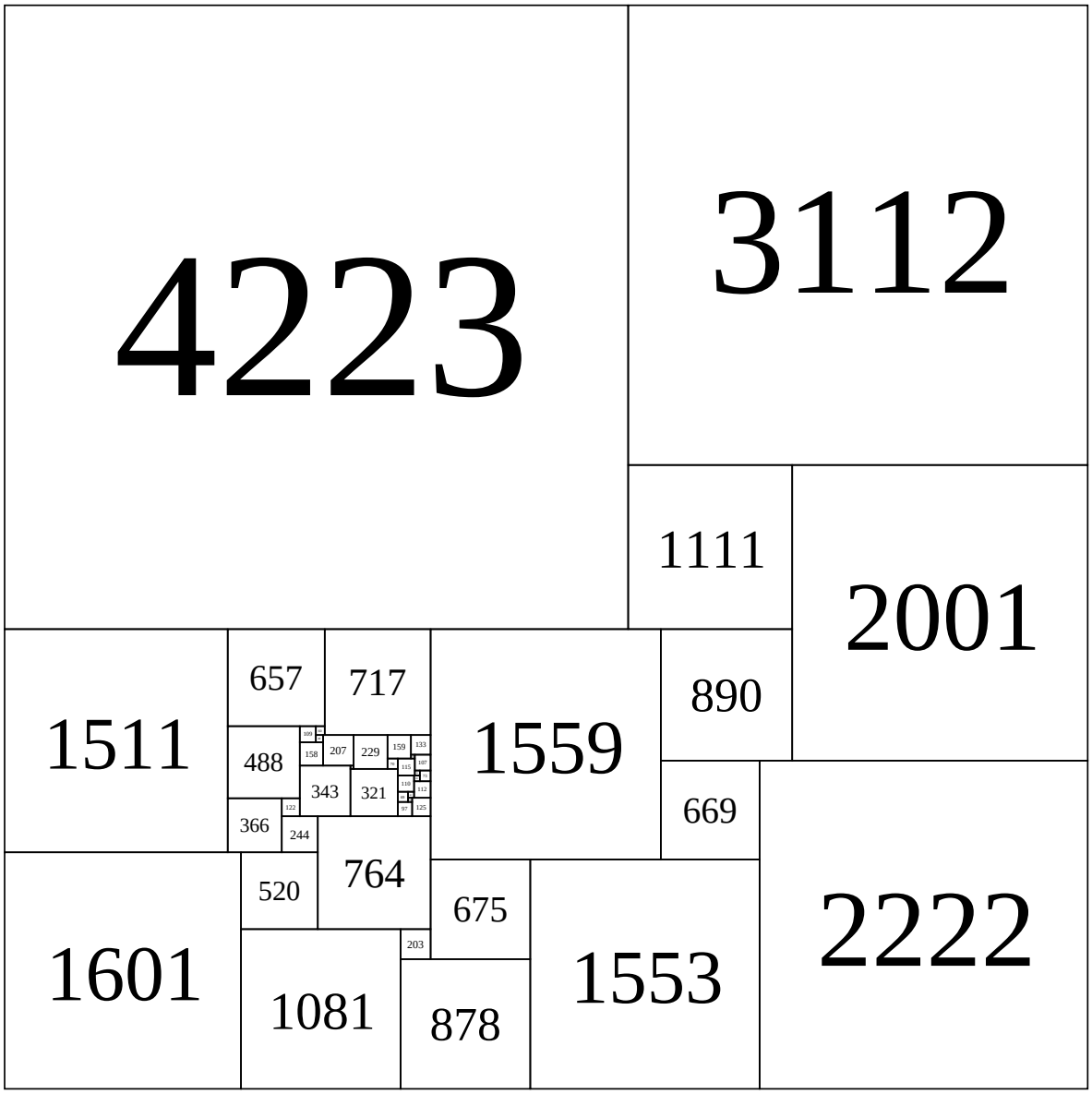
48 : 7333 B_T 2014



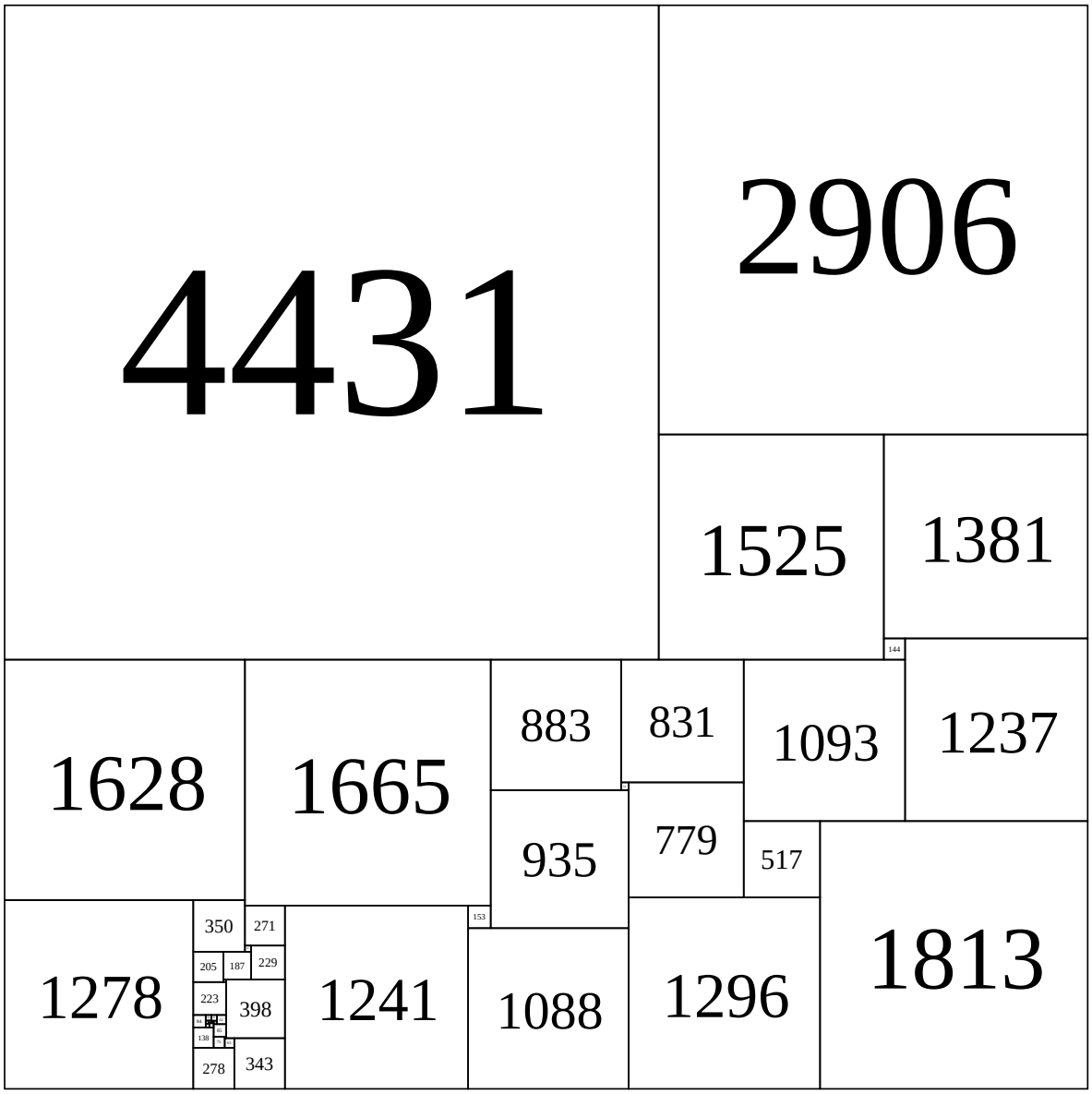
48 : 7333 B_T 2014



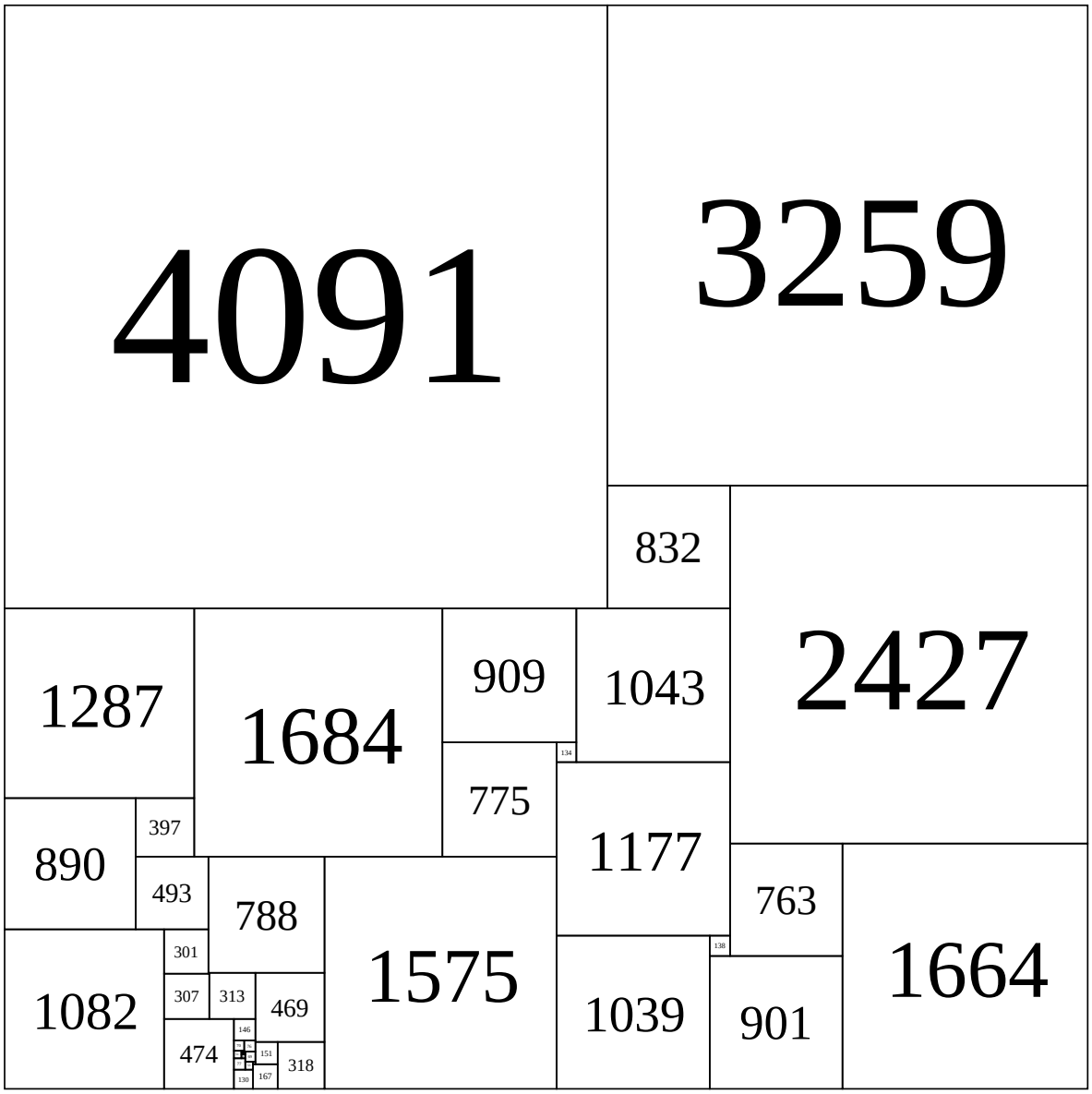
48 : 7335 B_T 2014



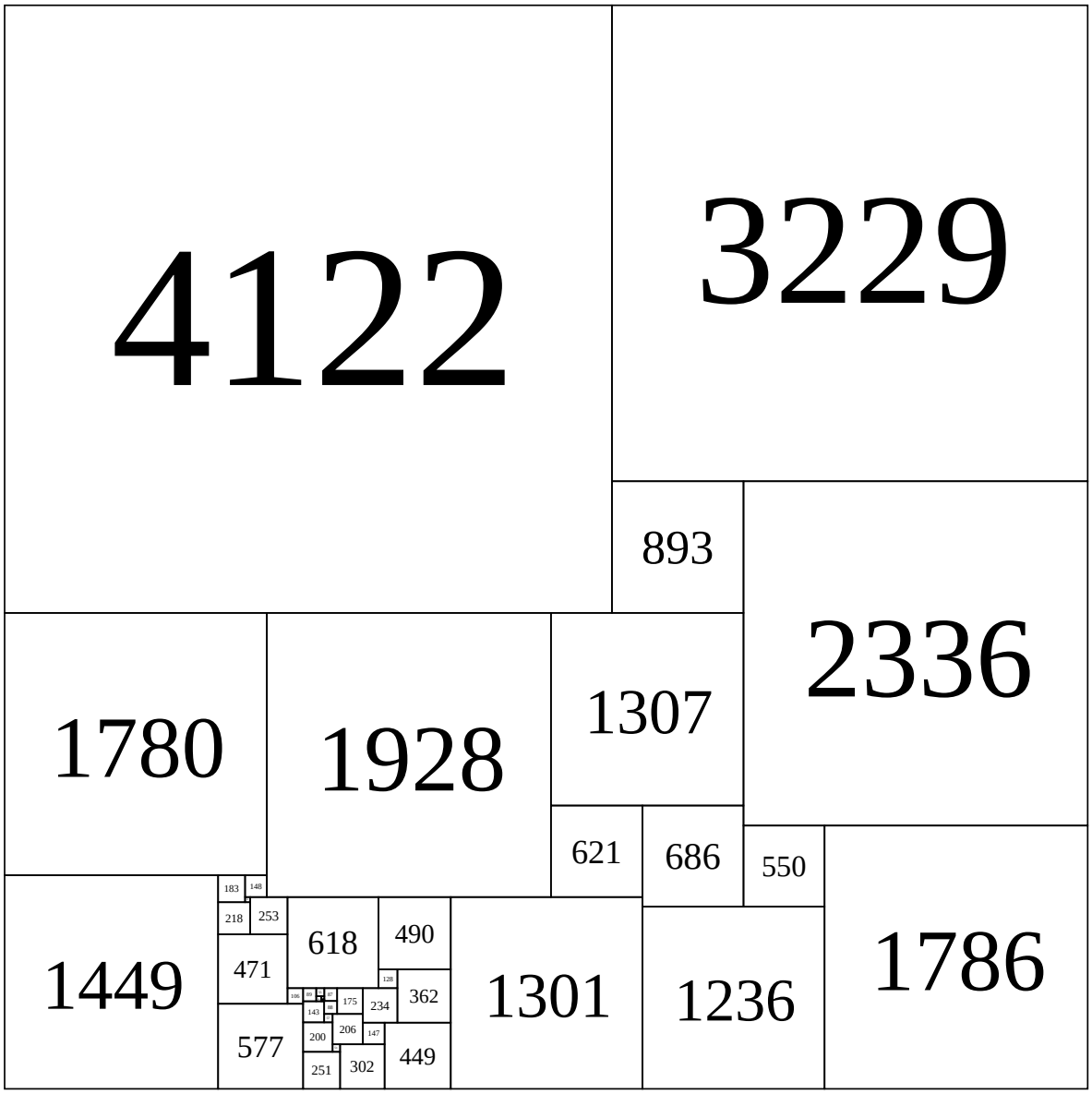
48 : 7335 B_T 2014



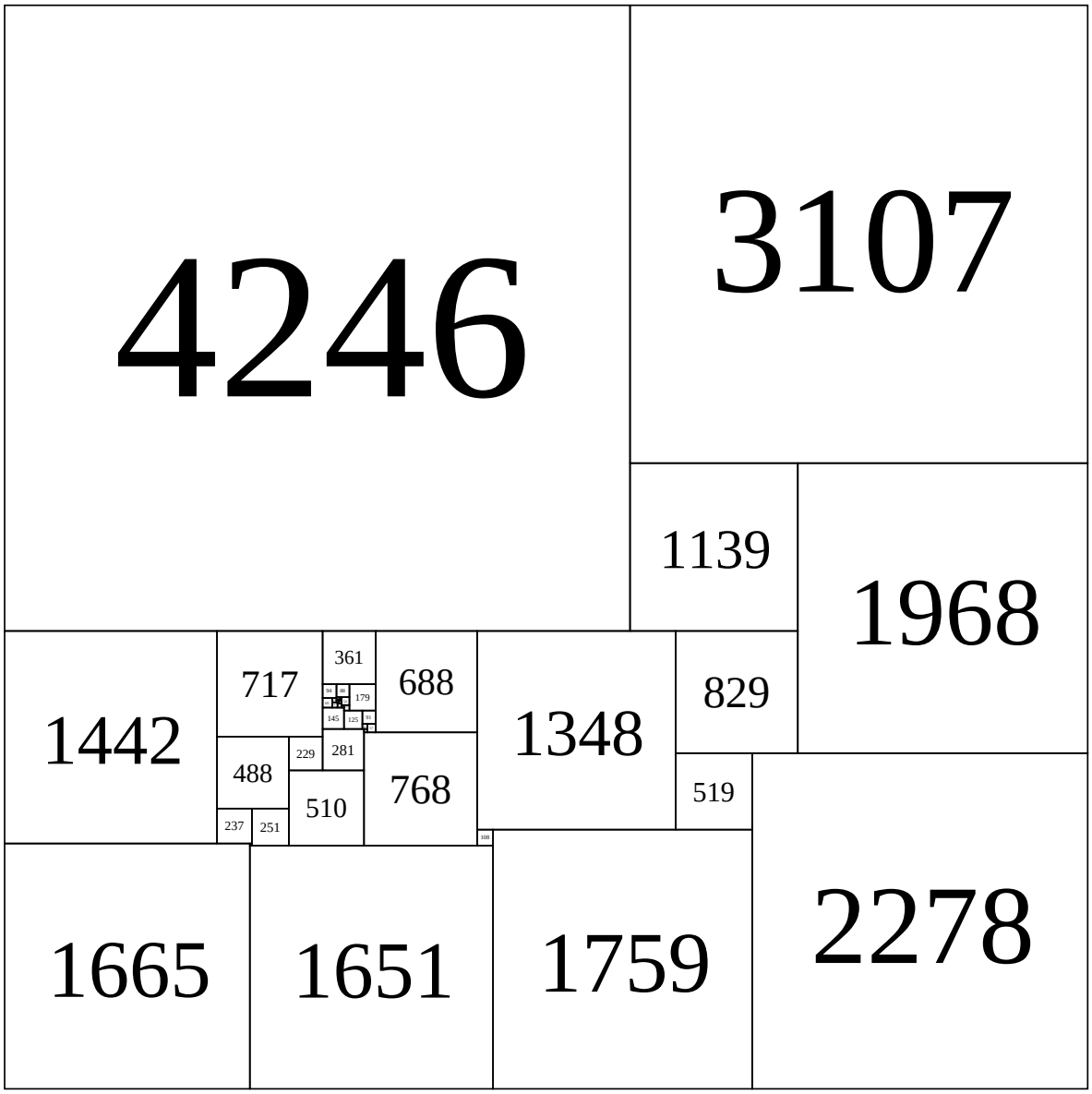
48 : 7337 B_T 2014



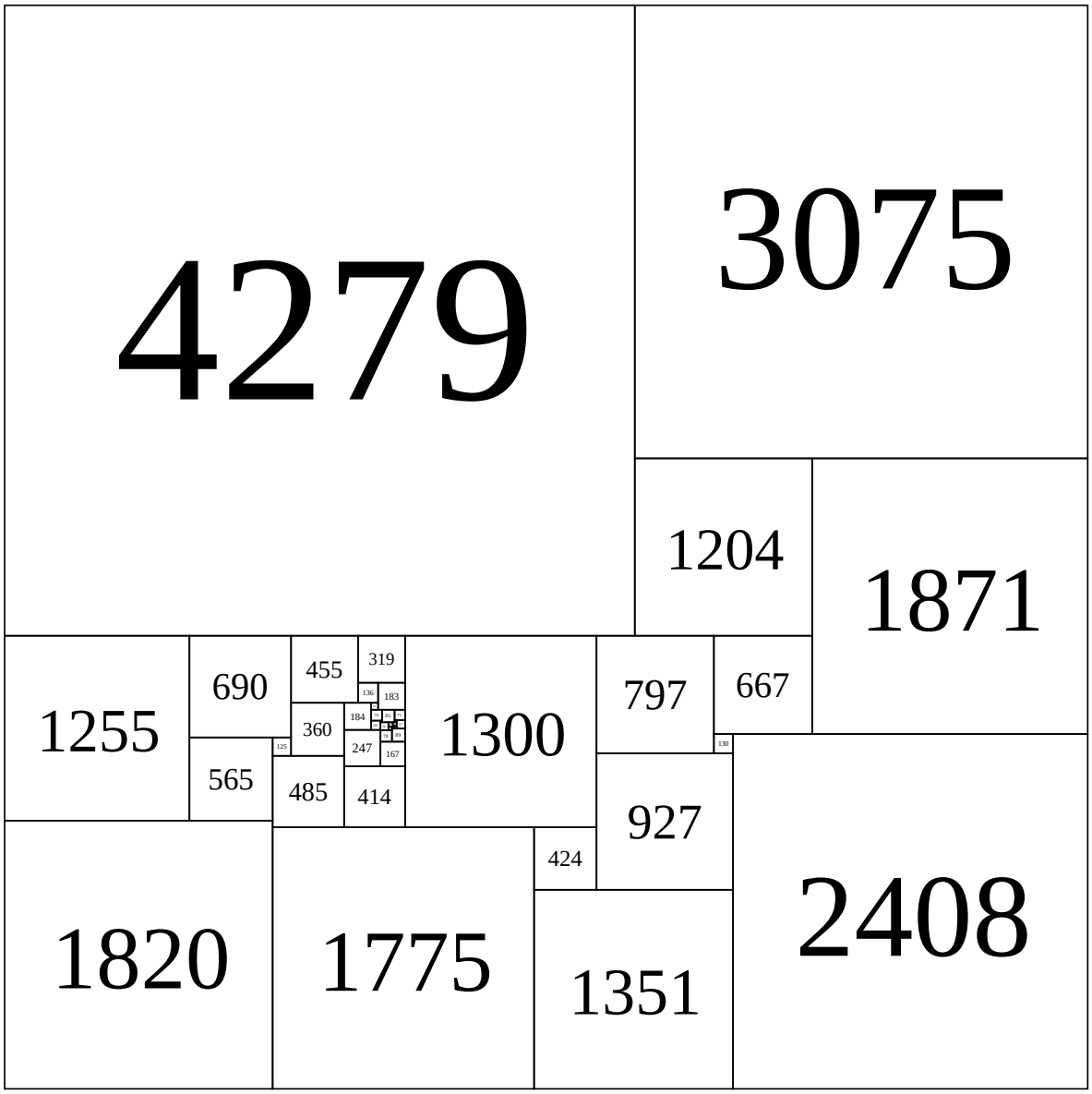
48 : 7350 B_T 2014



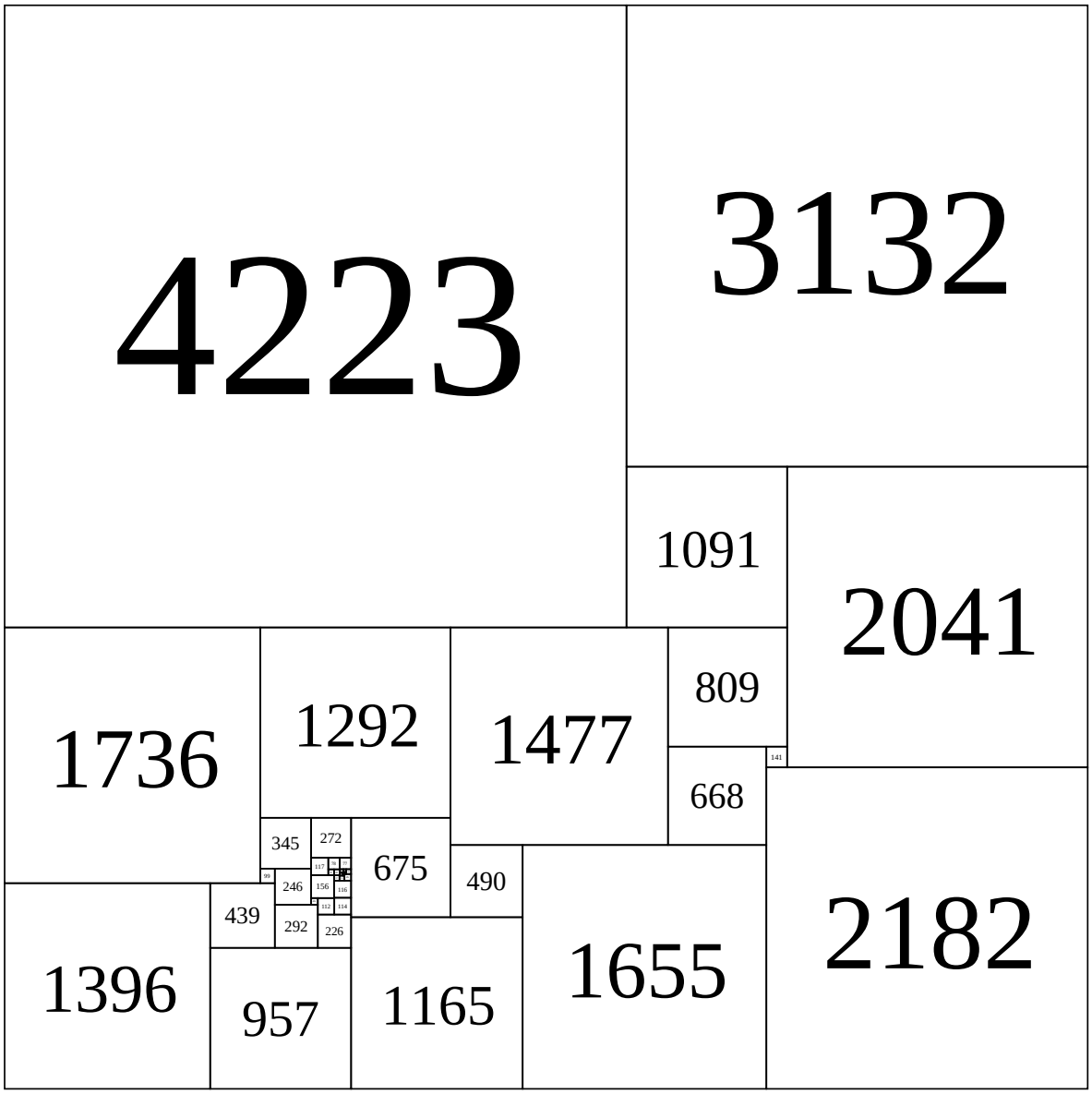
48 : 7351 B_T 2014



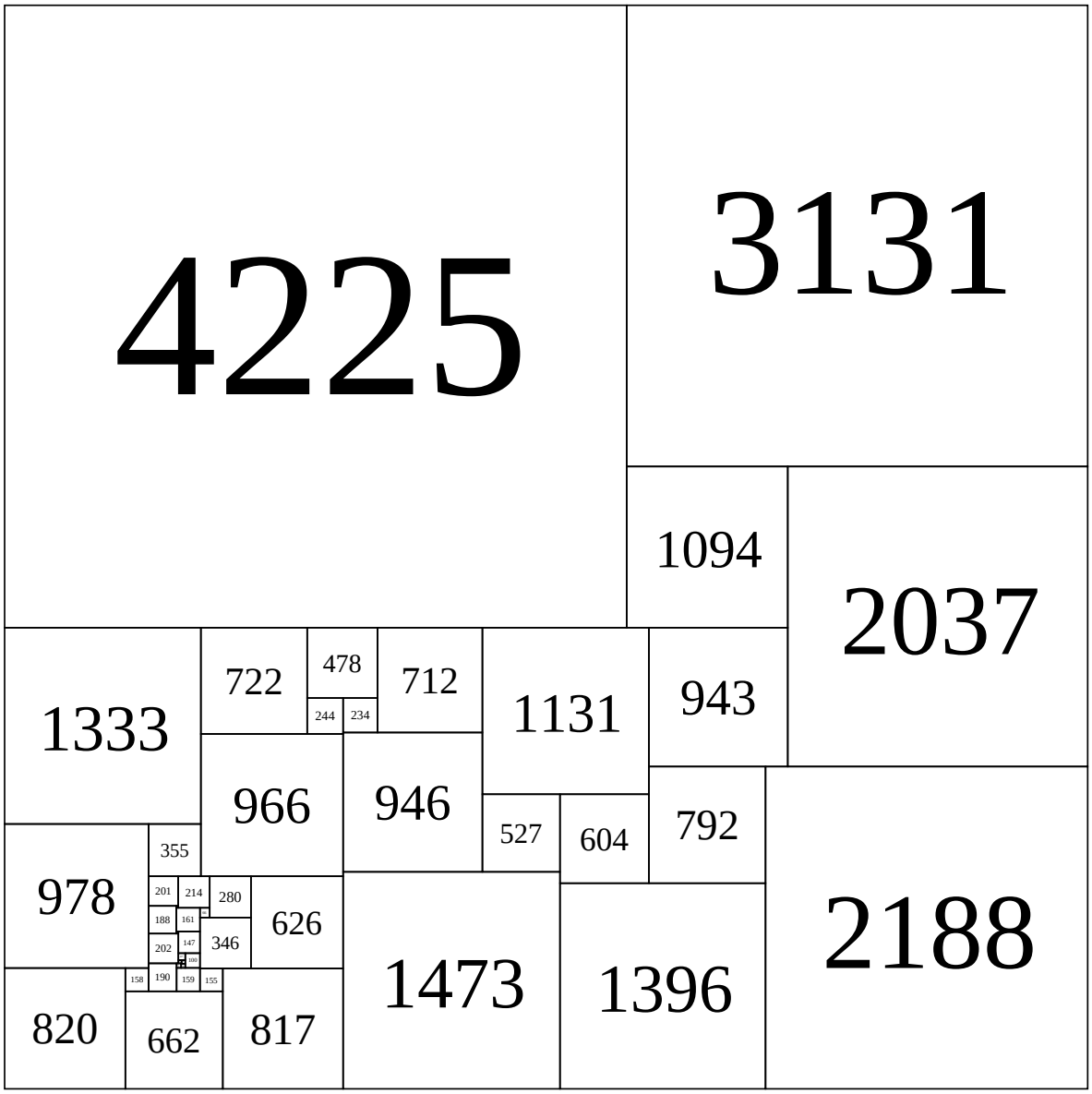
48 : 7353 B_T 2014



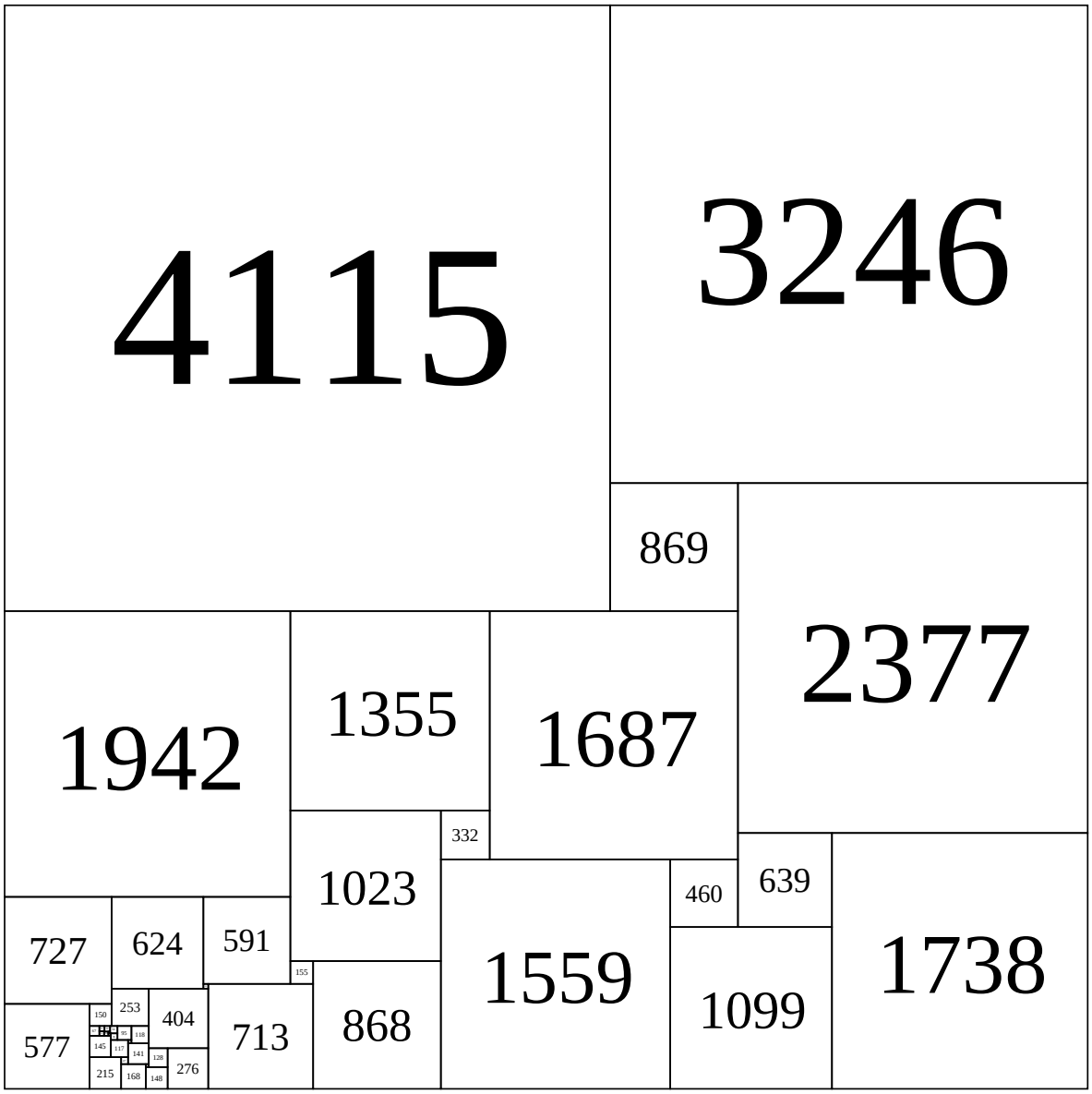
48 : 7354 B_T 2014



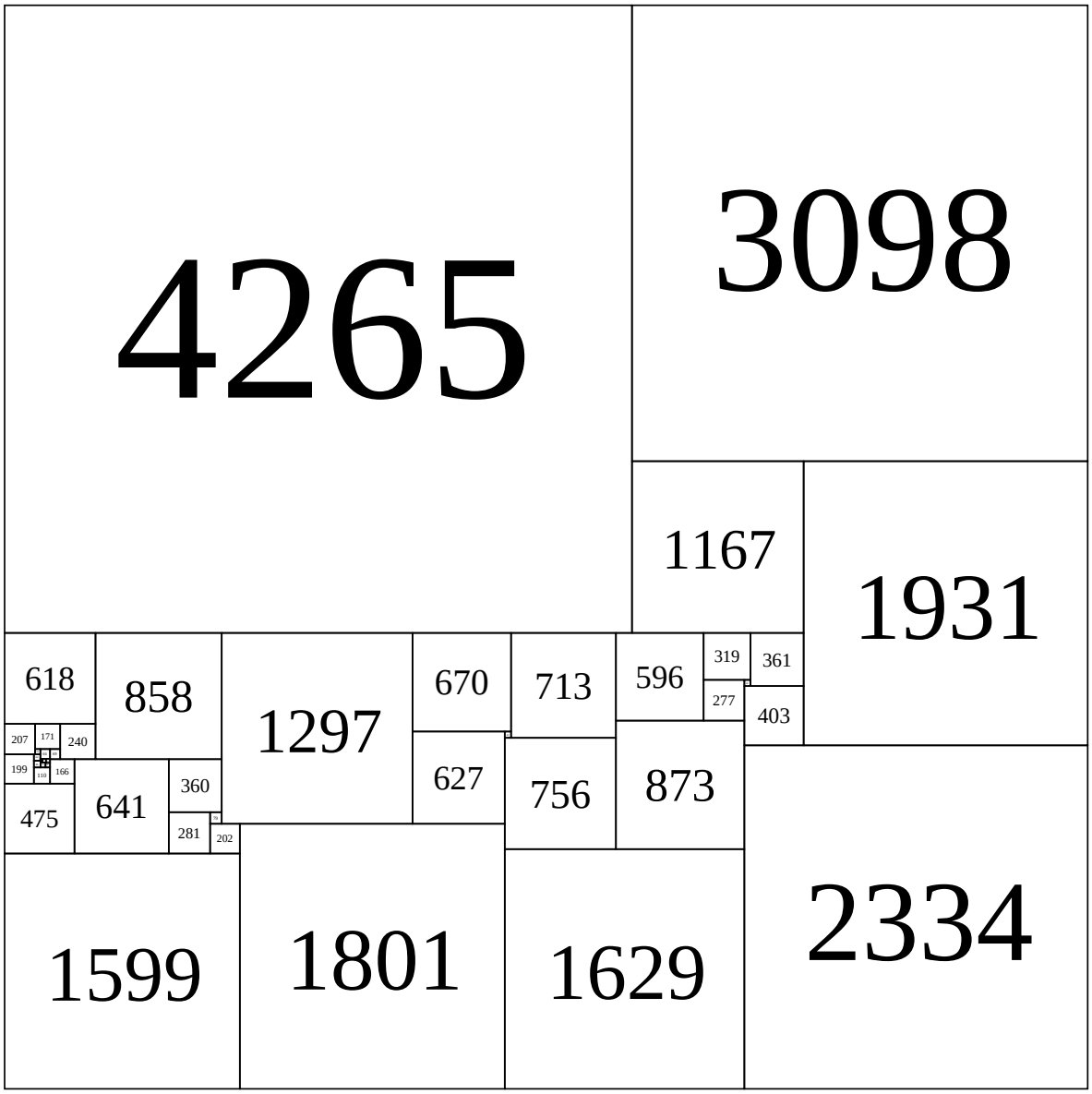
48 : 7355 B_T 2014



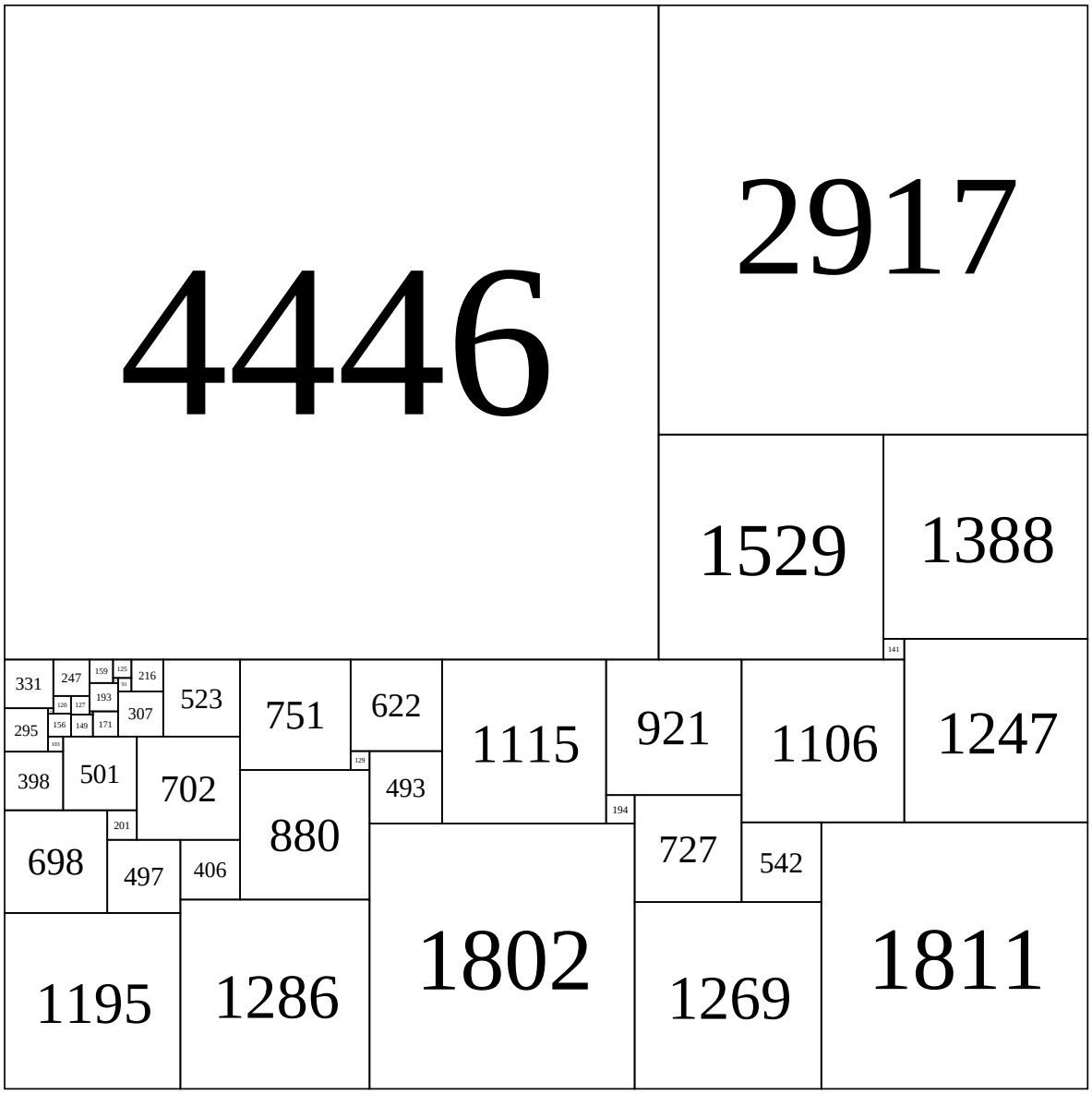
48 : 7356 B_T 2014



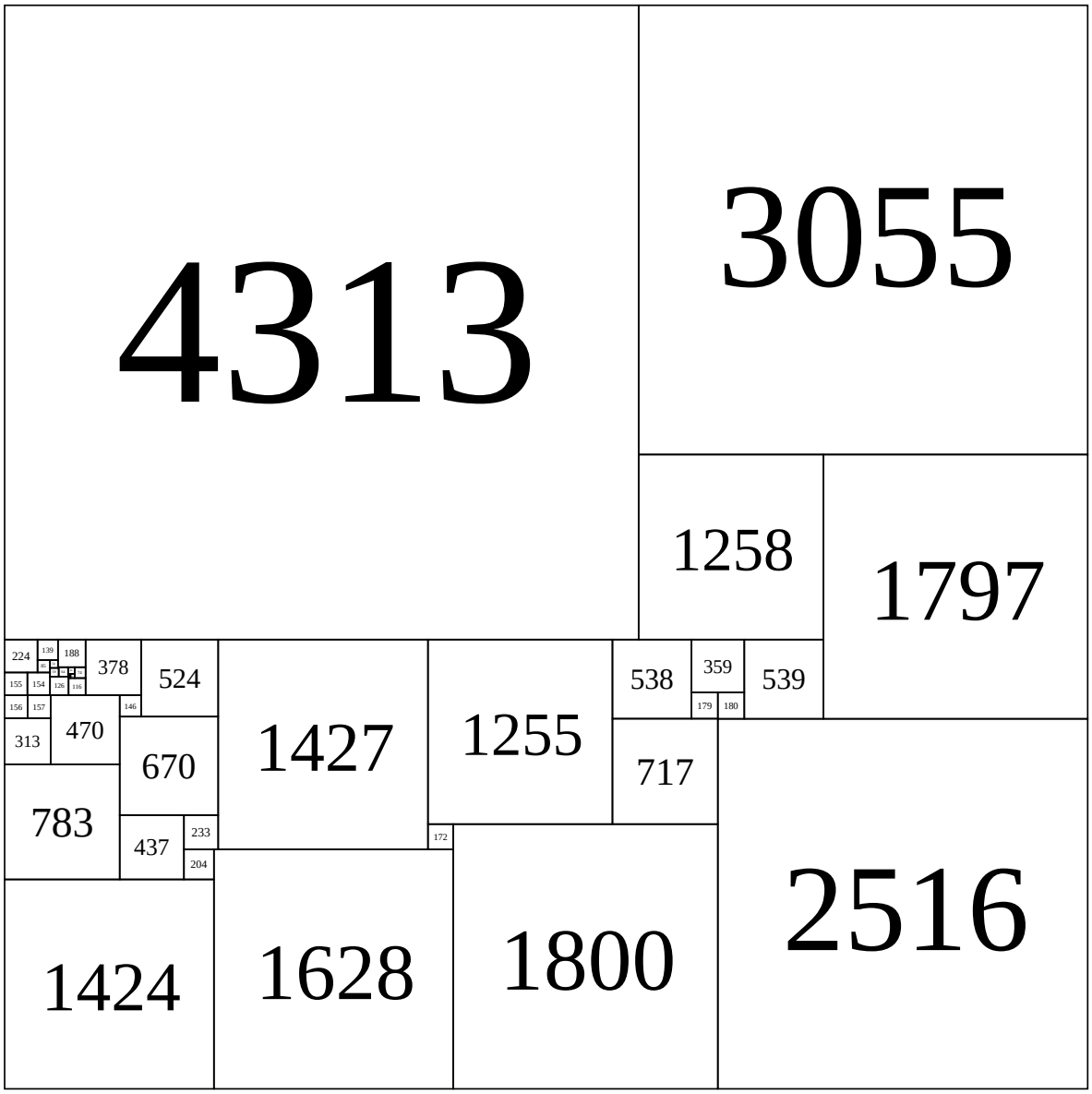
48 : 7361 B_T 2014



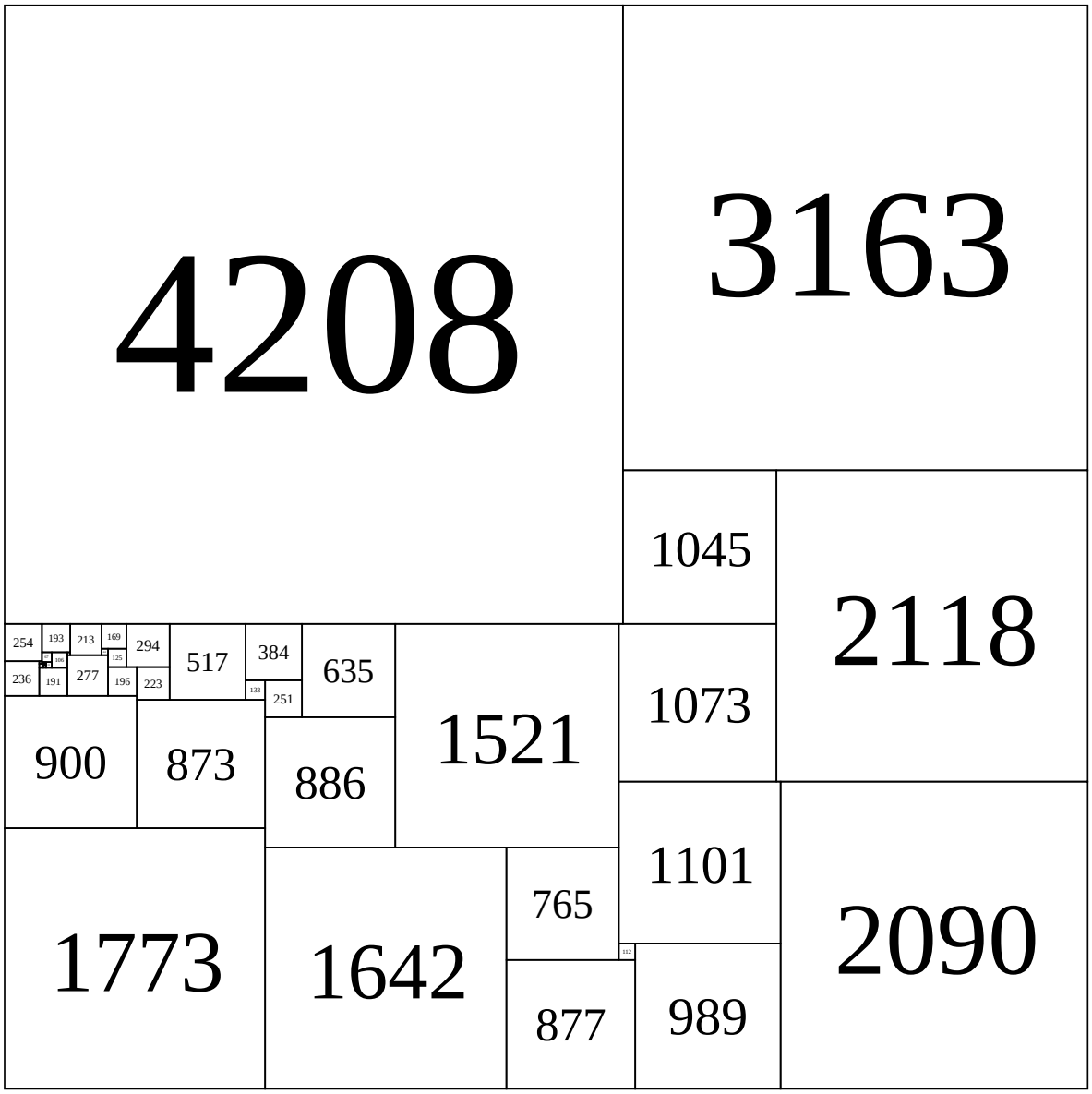
48 : 7363 B_T 2014



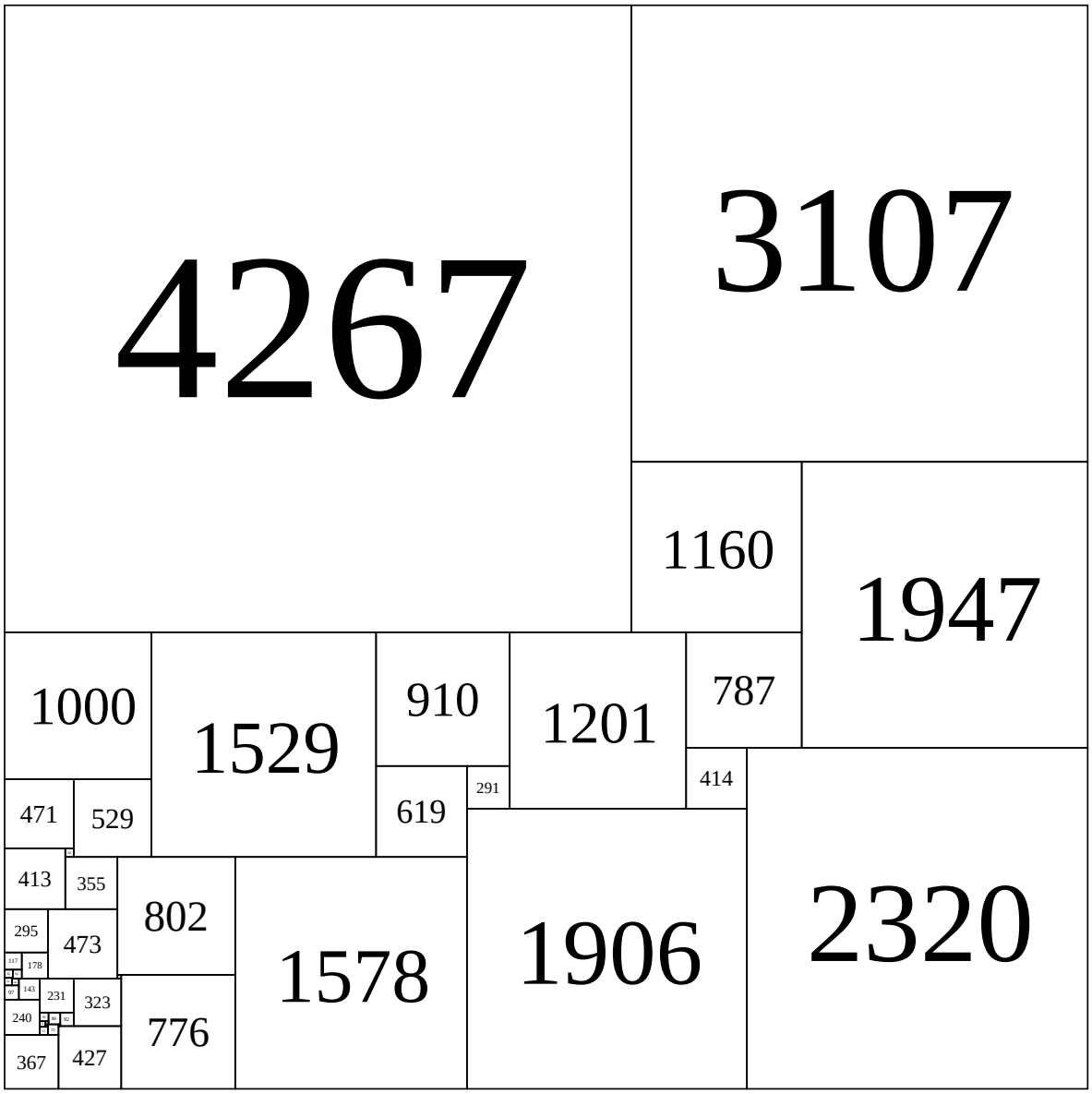
48 : 7363 B_T 2014



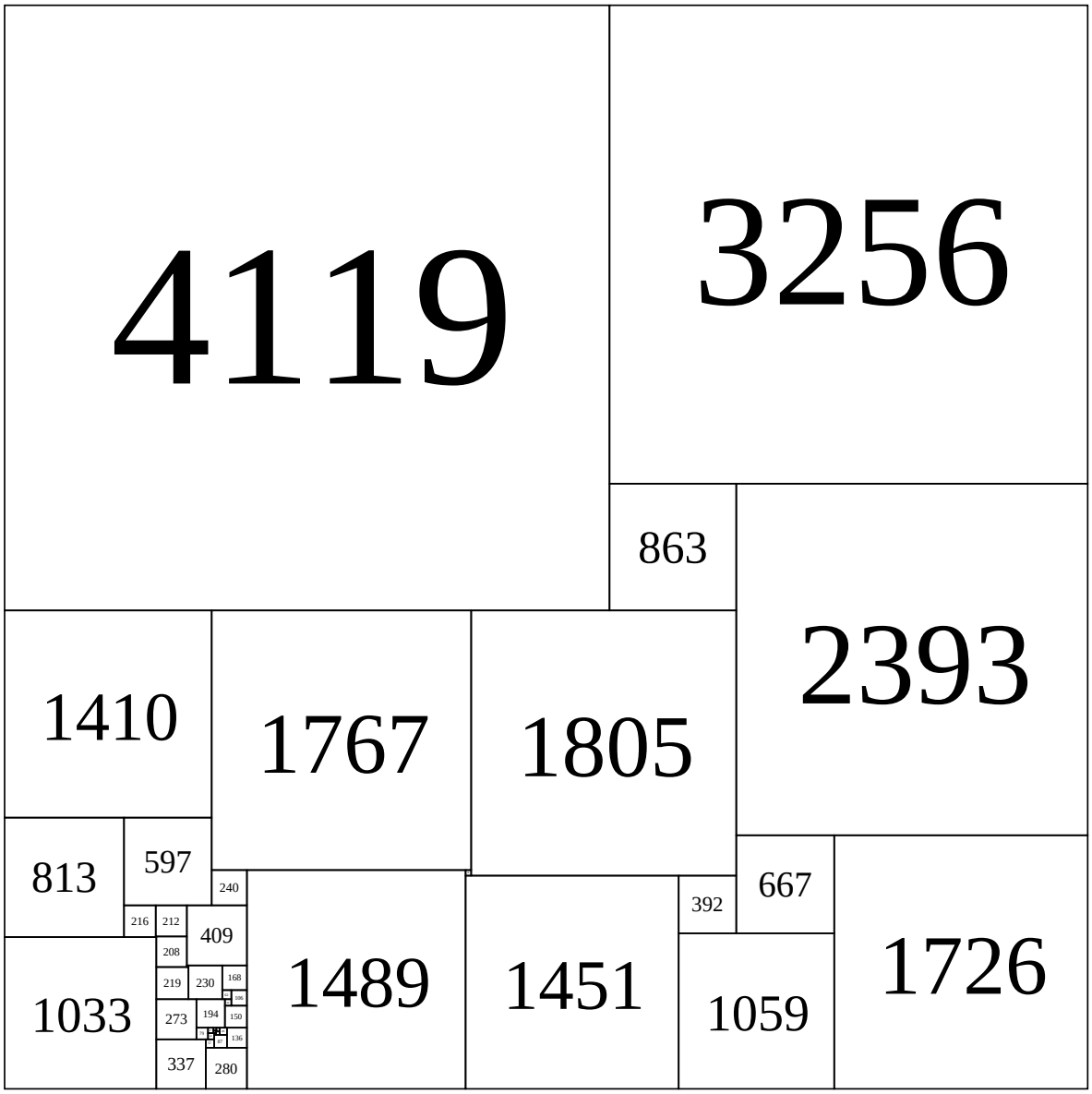
48 : 7368 B_T 2014



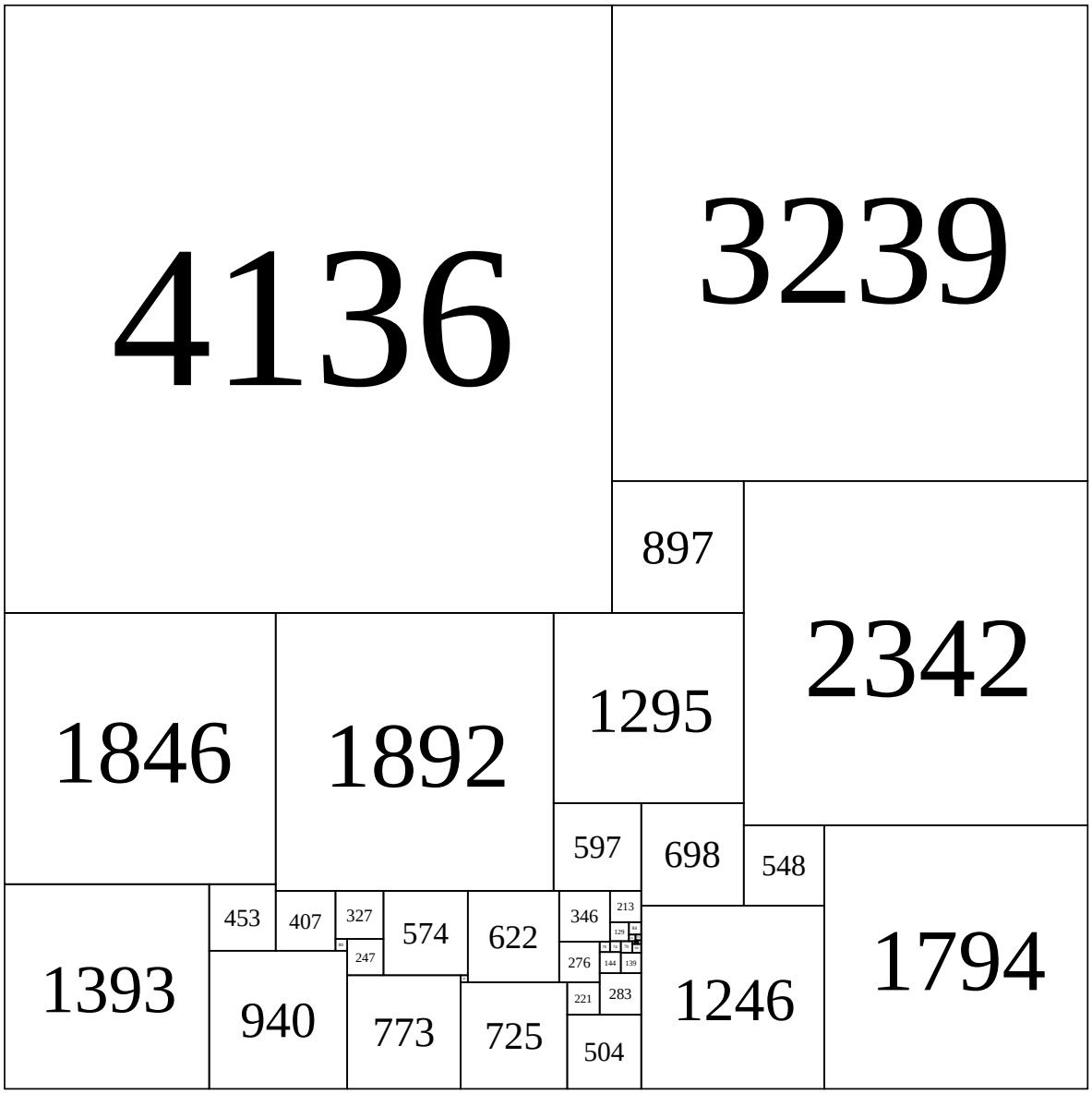
48 : 7371 B_T 2014



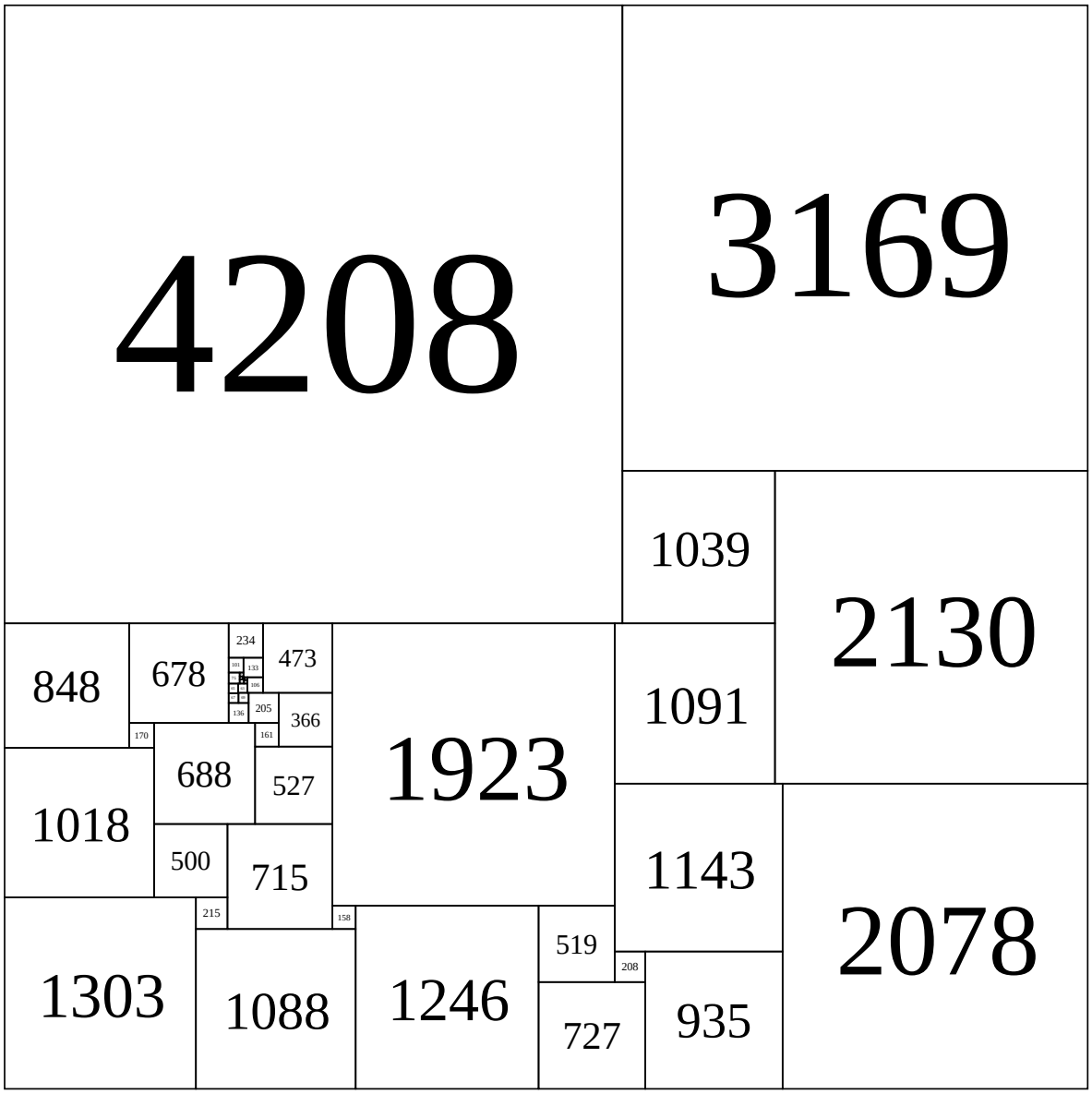
48 : 7374 B_T 2014



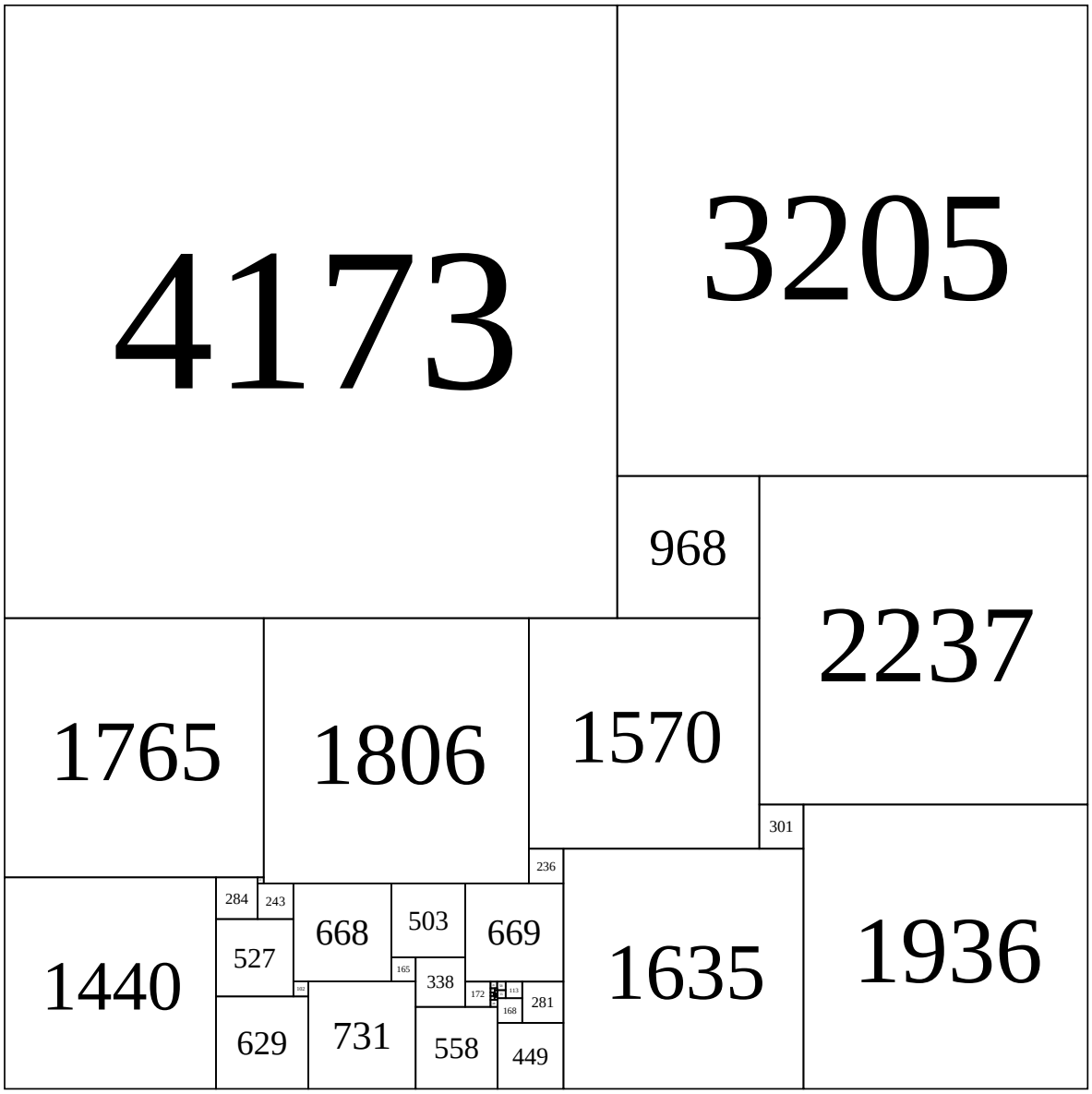
48 : 7375 B_T 2014



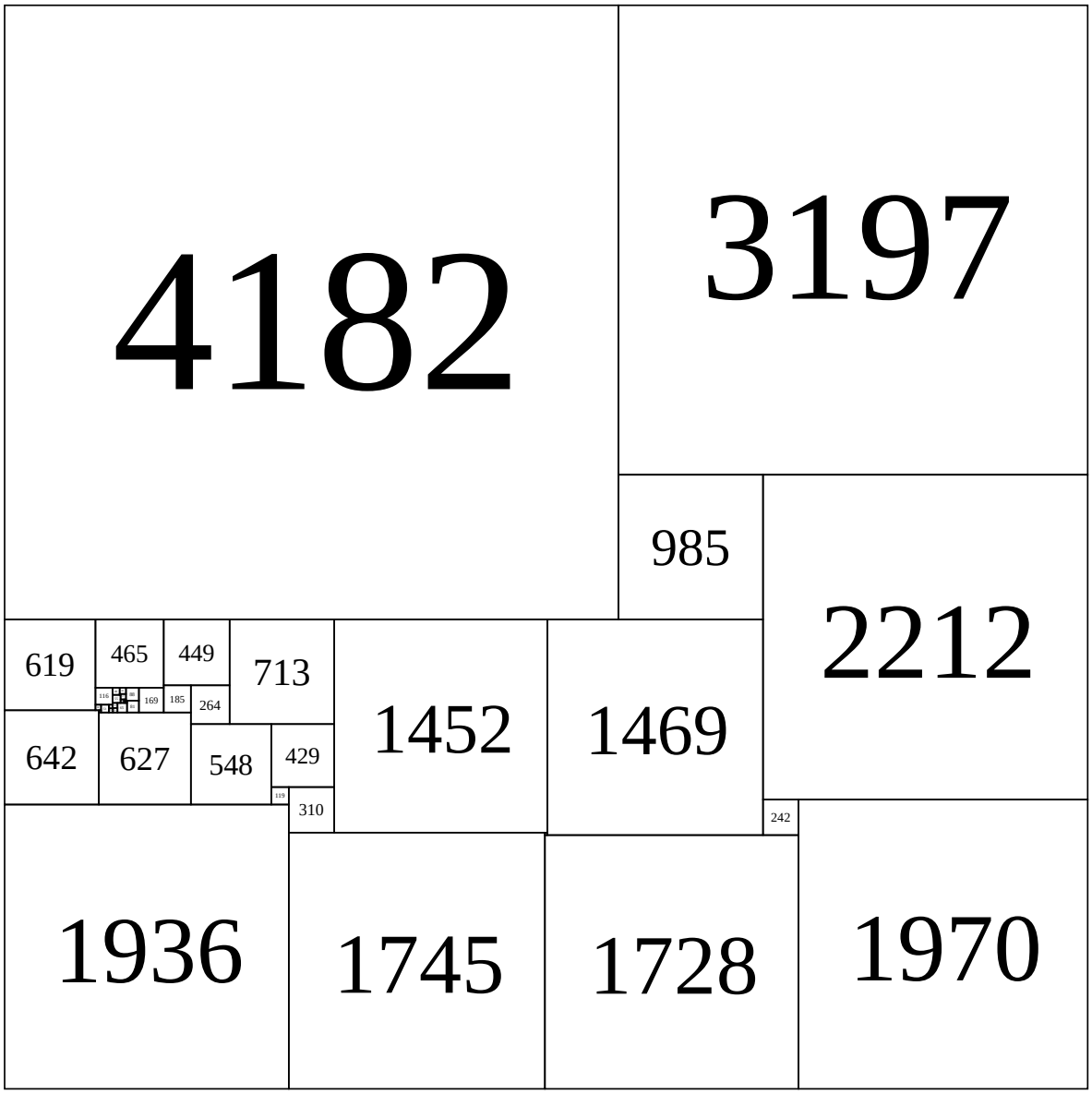
48 : 7375 B_T 2014



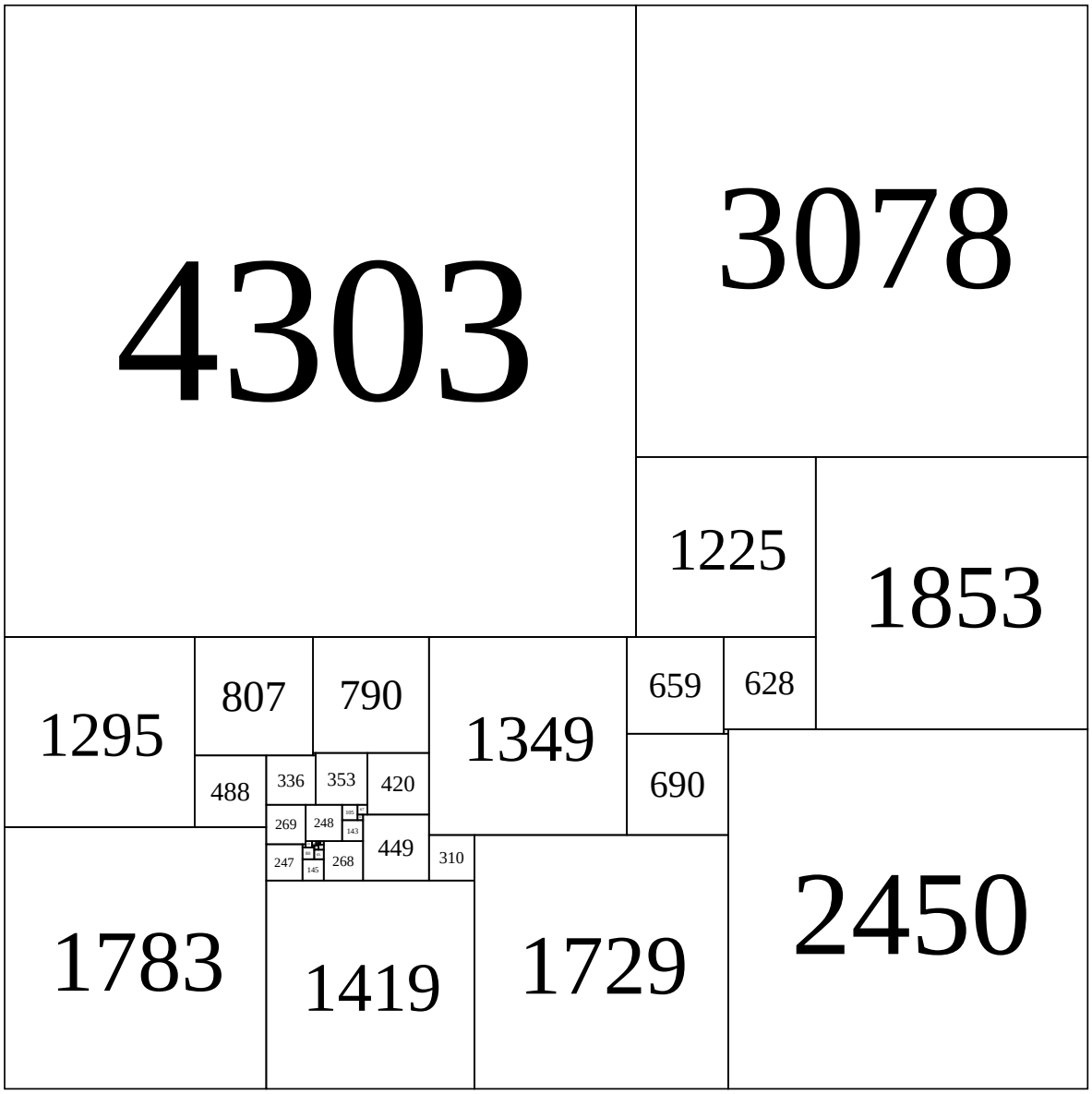
48 : 7377 B_T 2014



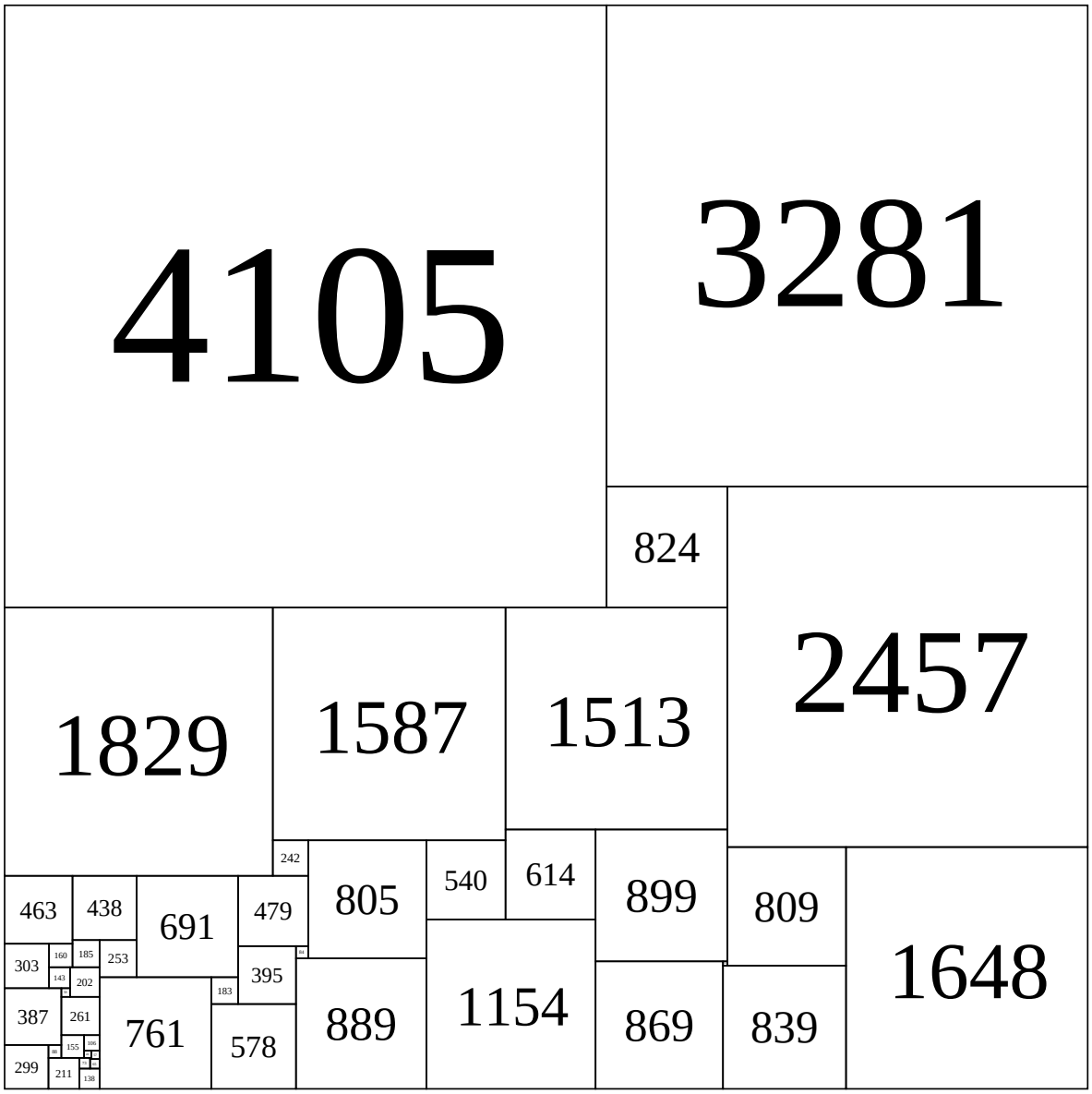
48 : 7378 B_T 2014



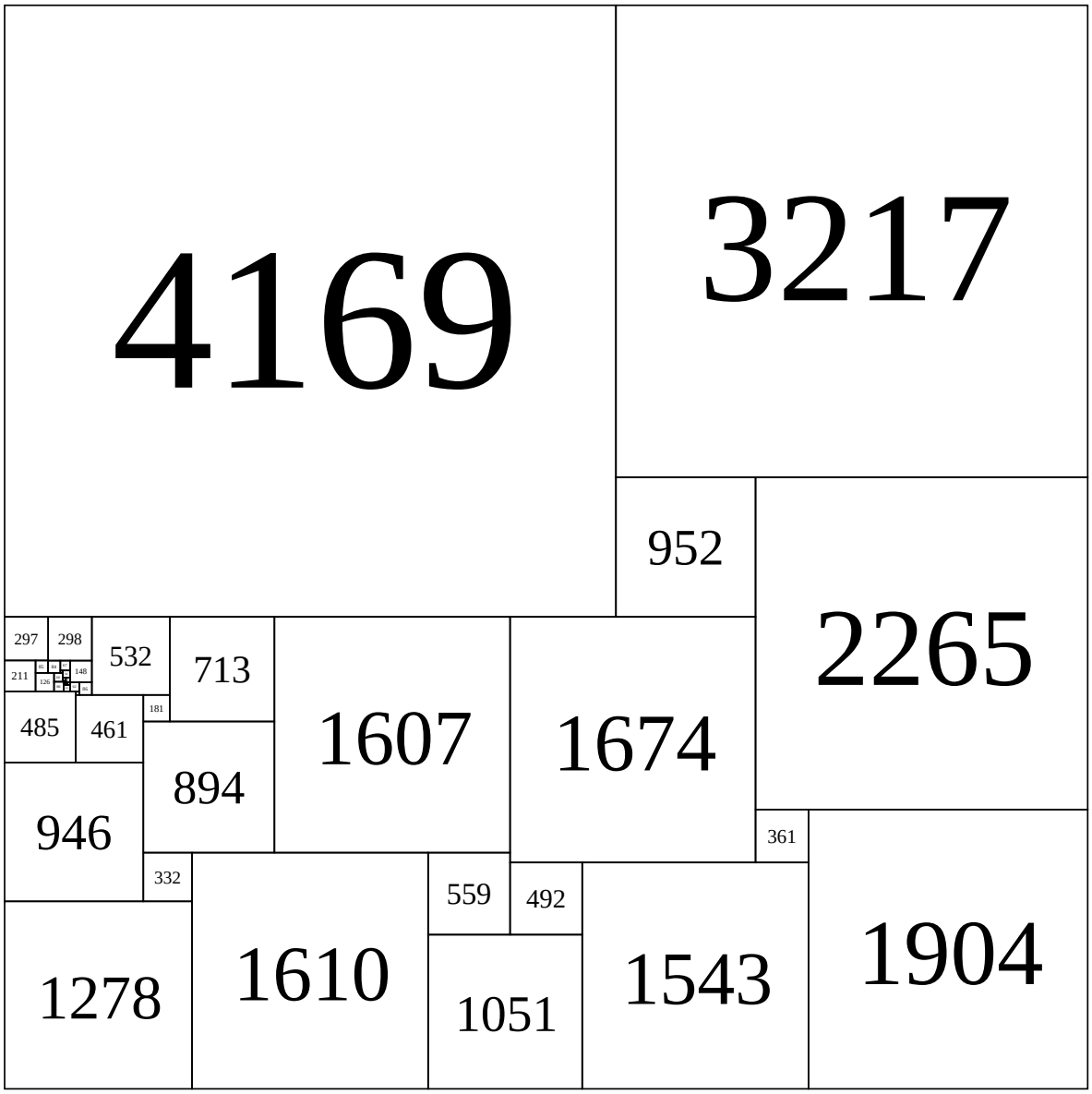
48 : 7379 B_T 2014



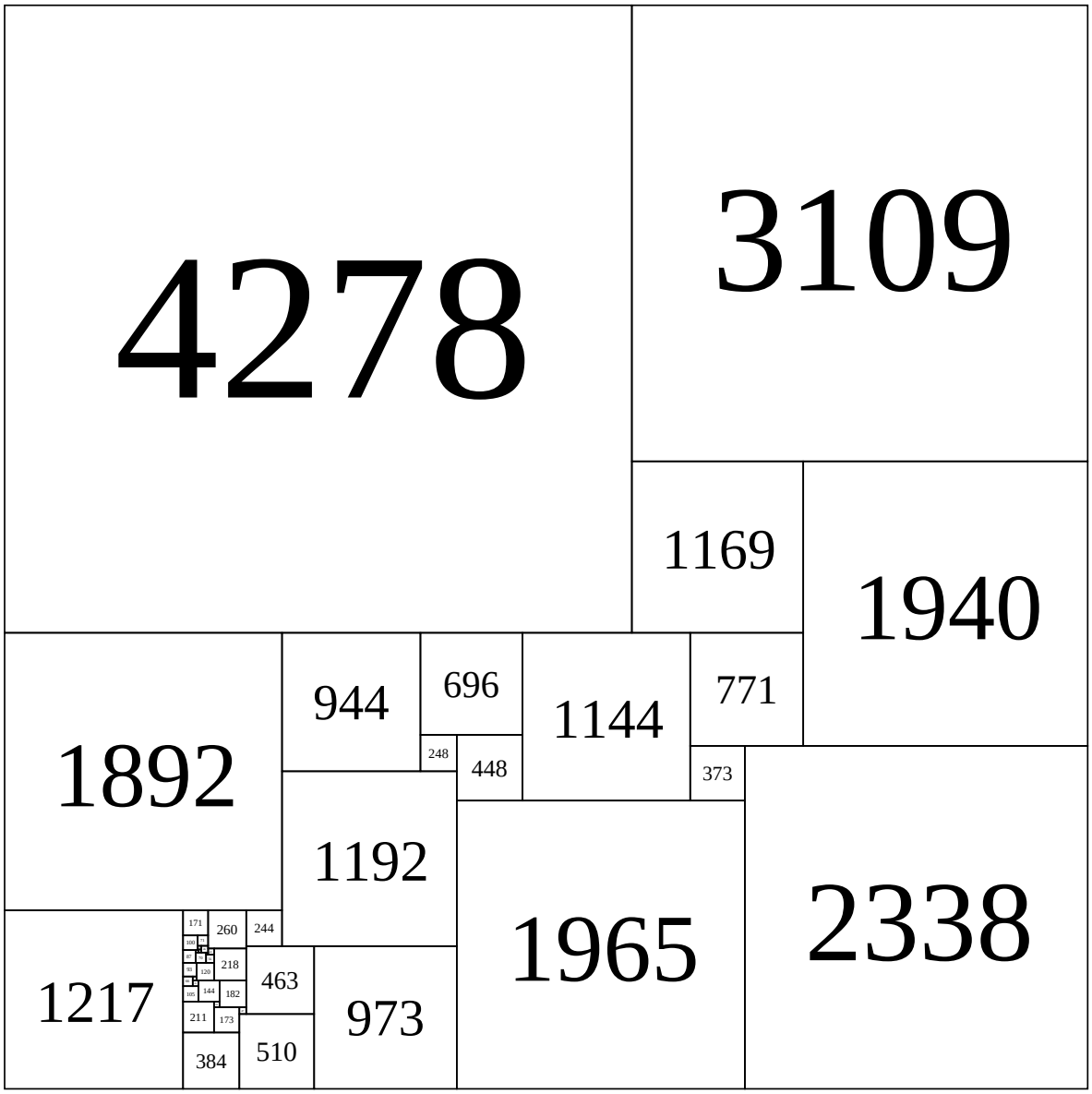
48 : 7381 B_T 2014



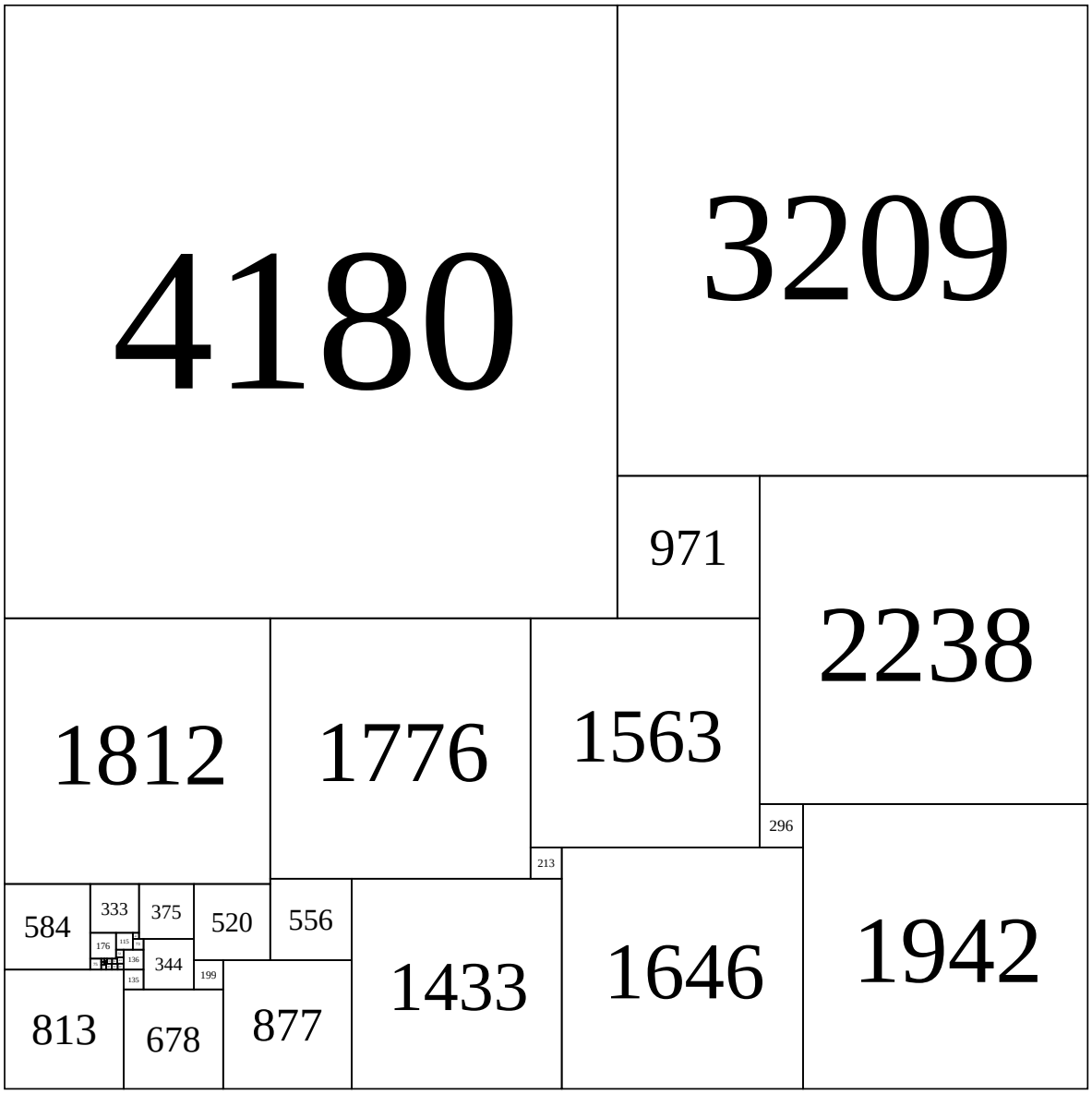
48 : 7386 B_T 2014



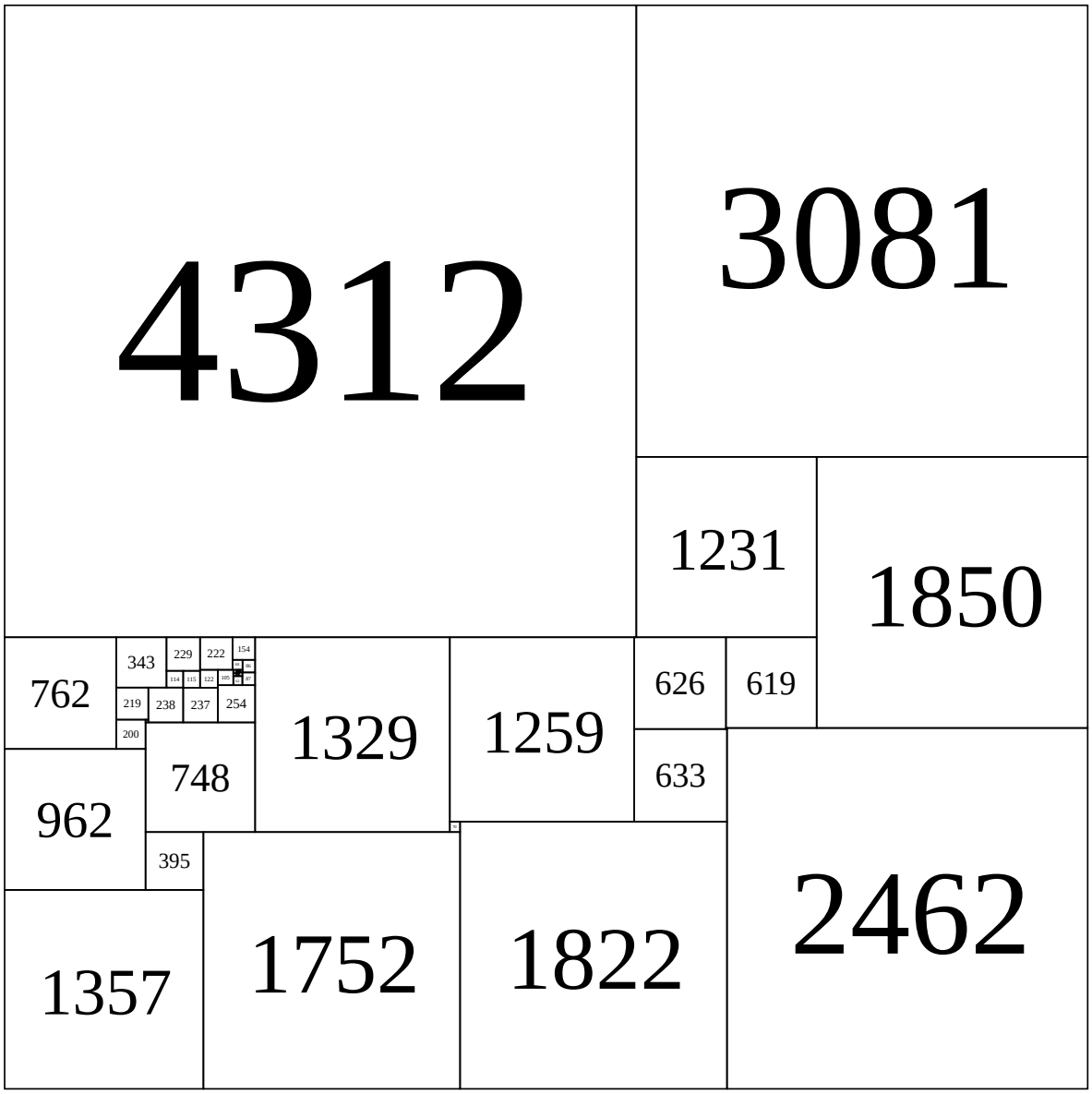
48 : 7386 B_T 2014



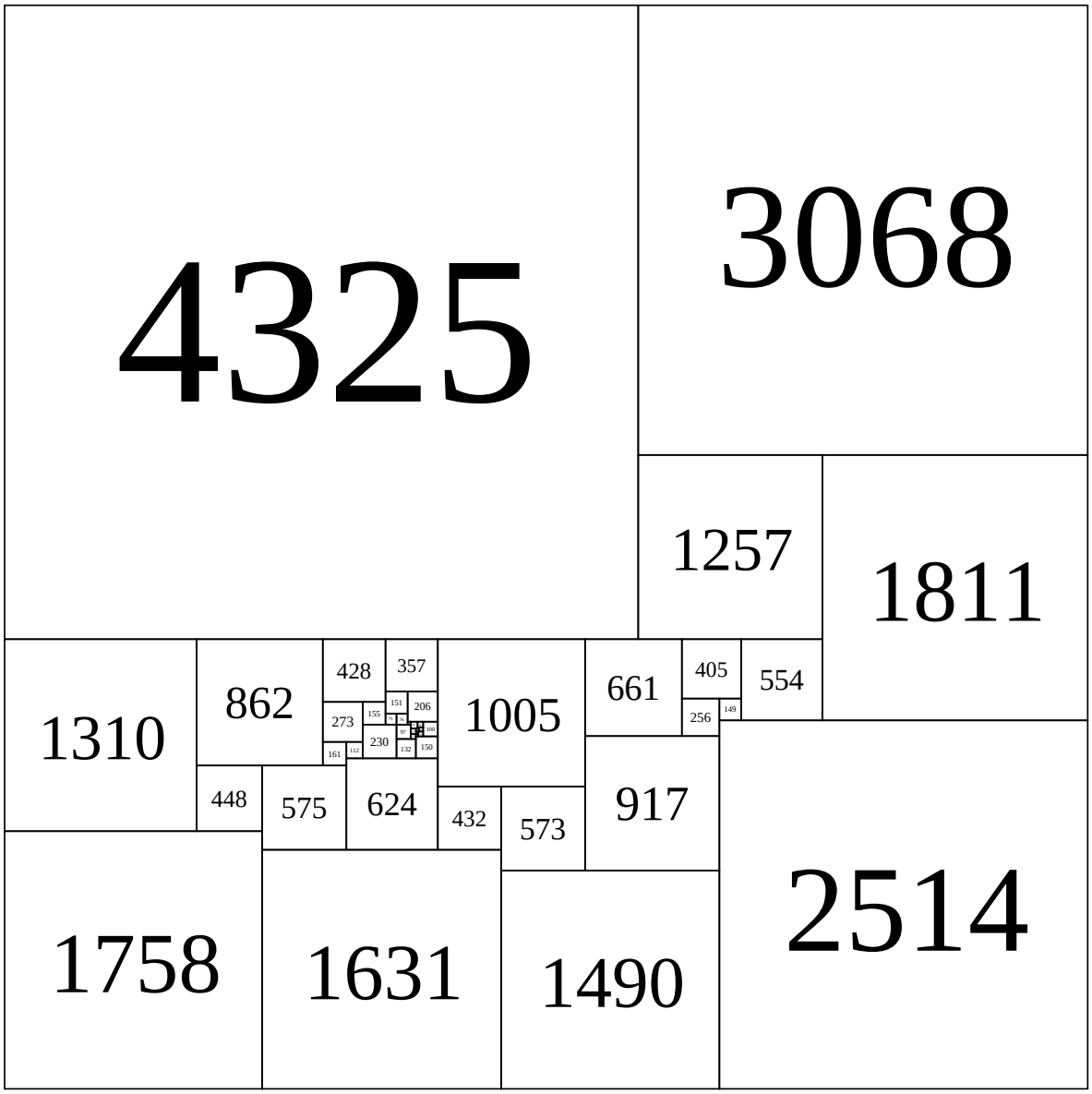
48 : 7387 B_T 2014



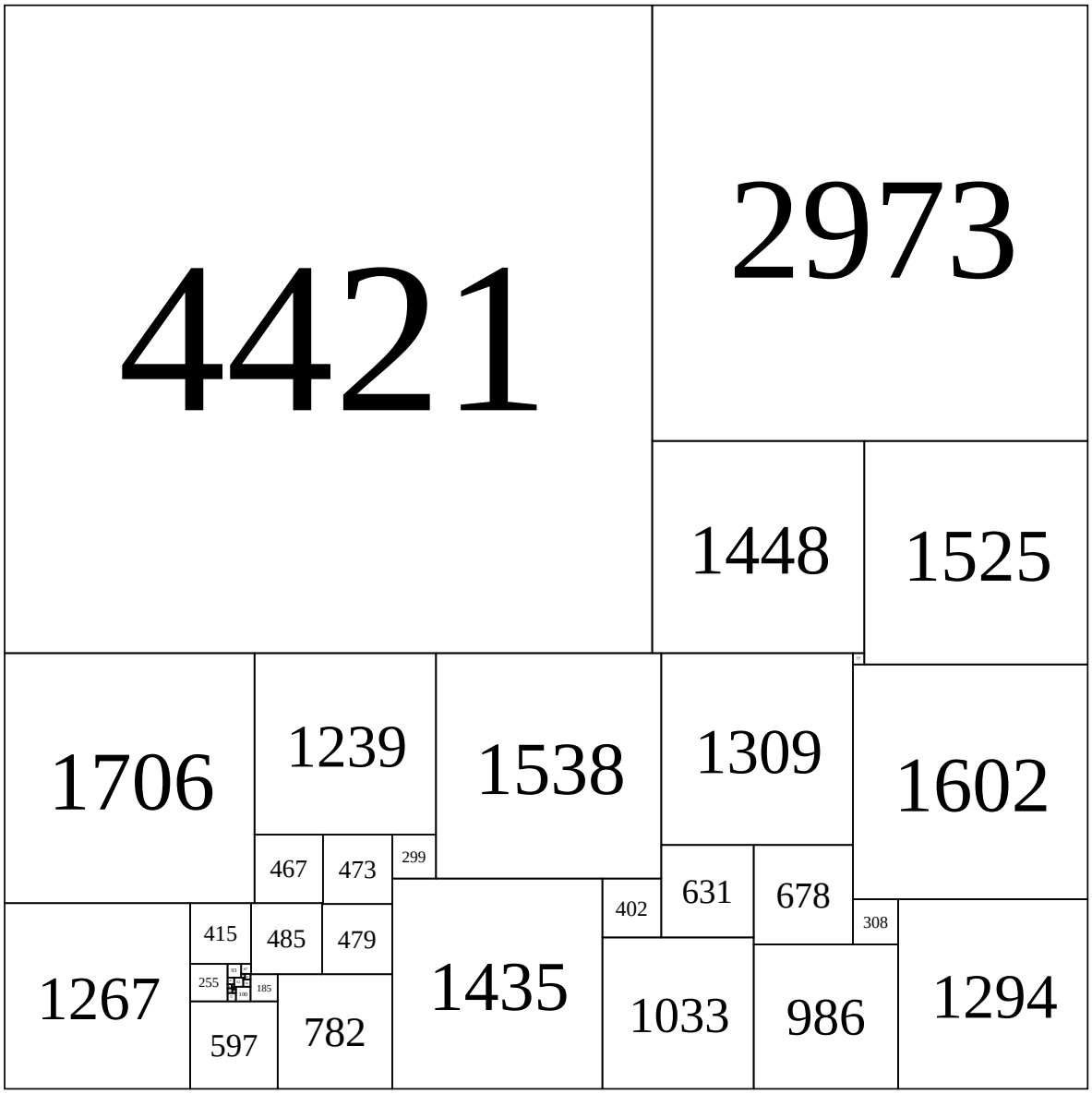
48 : 7389 B_T 2014



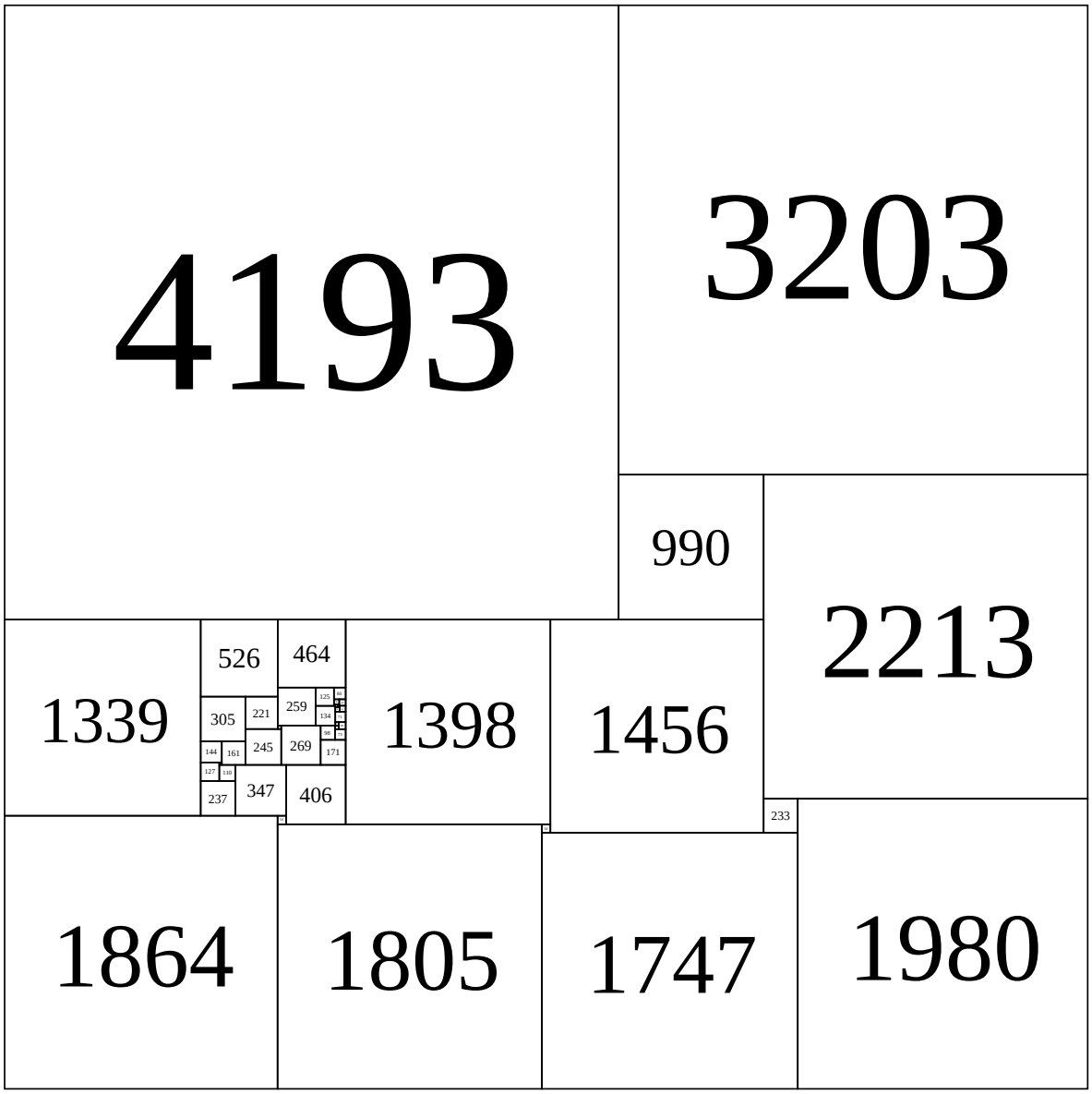
48 : 7393 B_T 2014



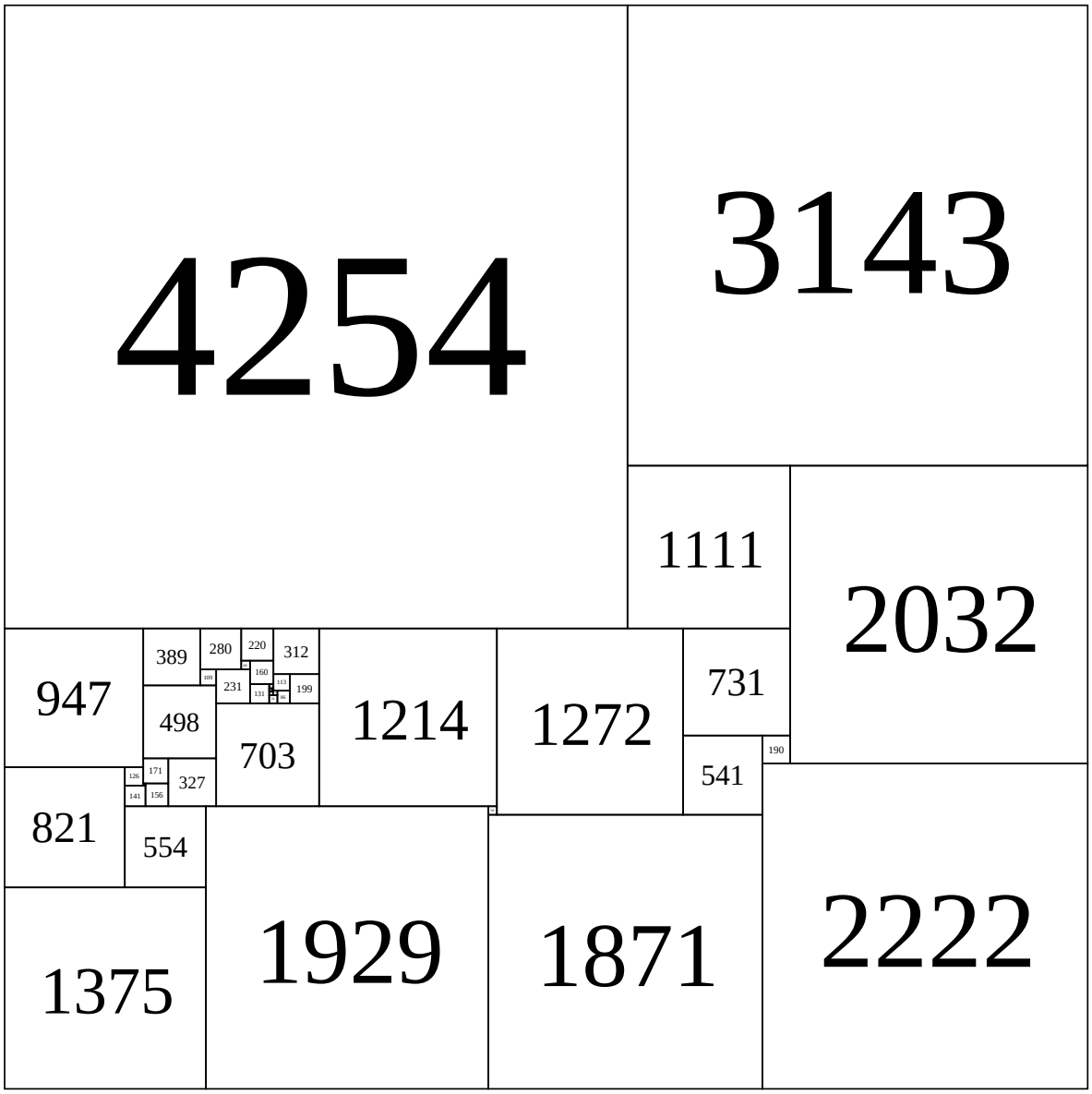
48 : 7393 B_T 2014



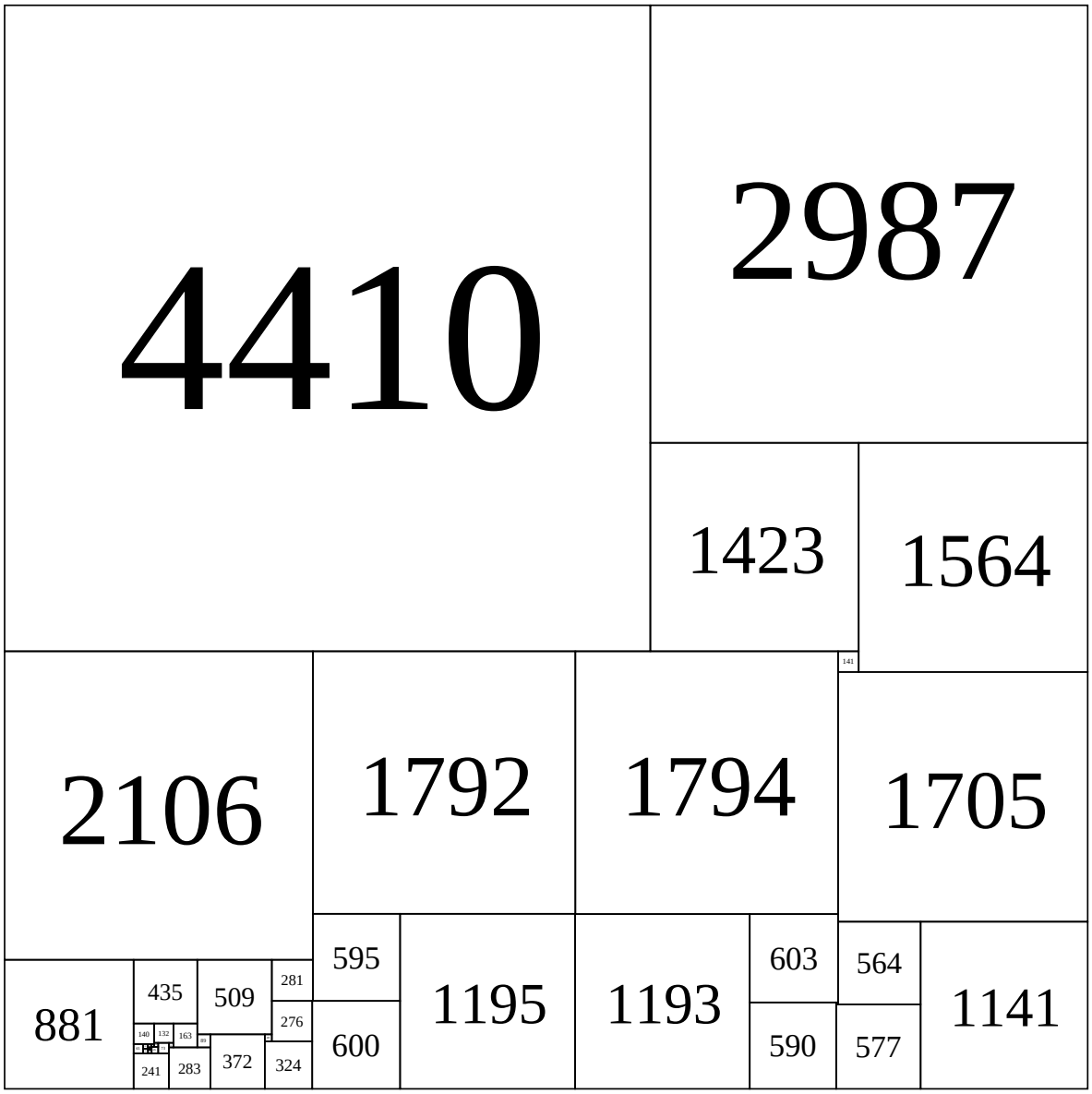
48 : 7394 B_T 2014



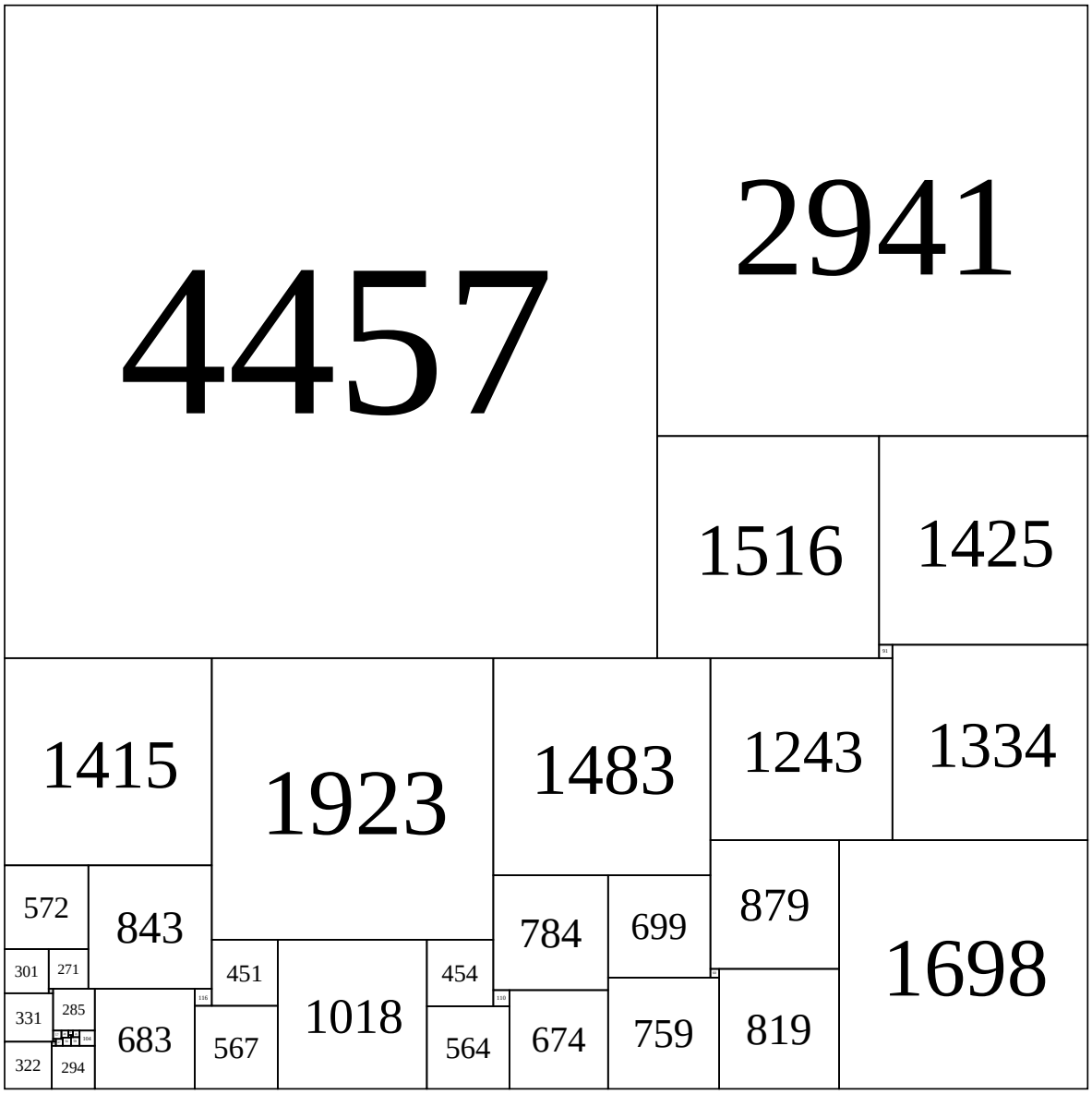
48 : 7396 B_T 2014



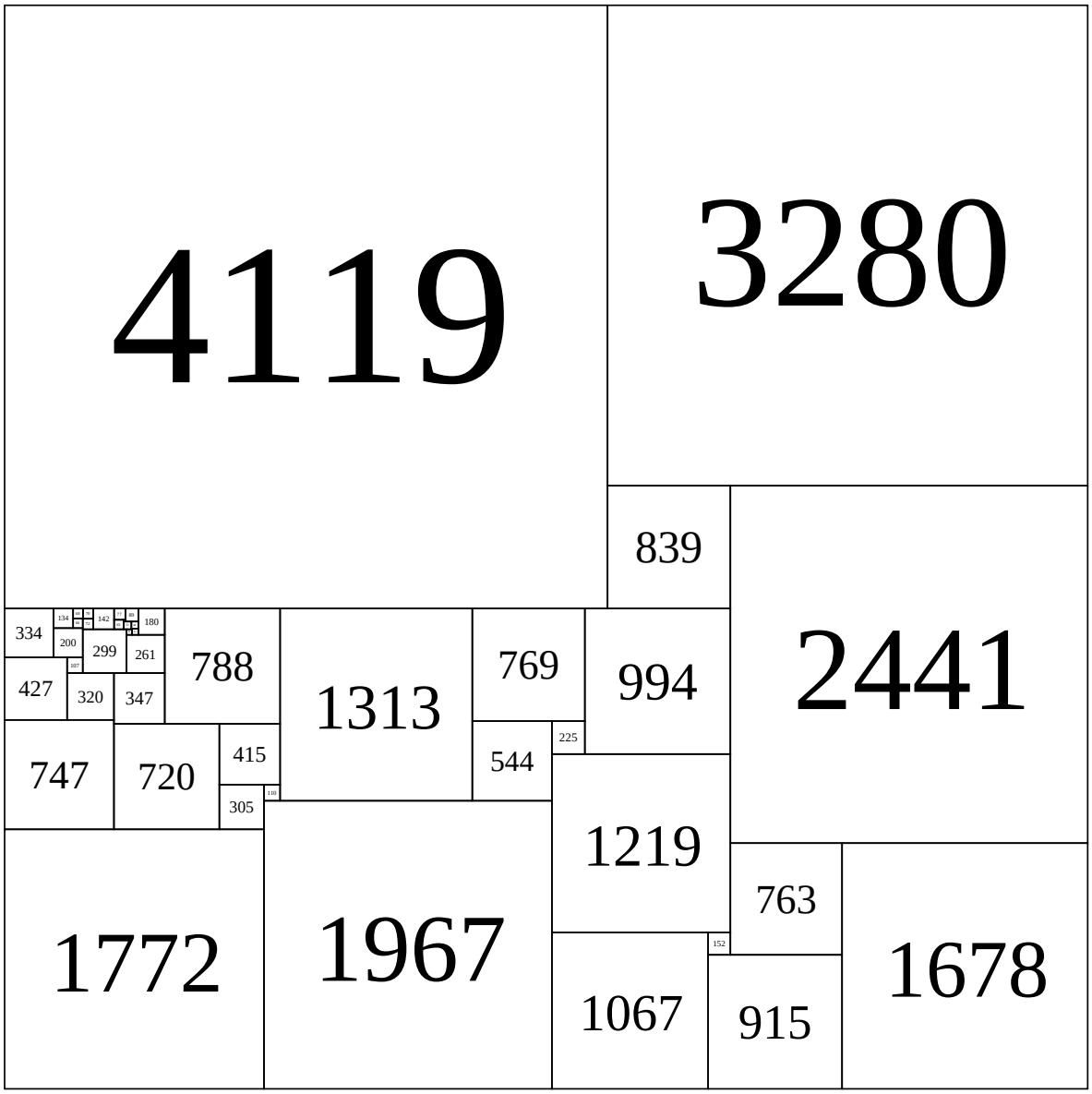
48 : 7397 B_T 2014



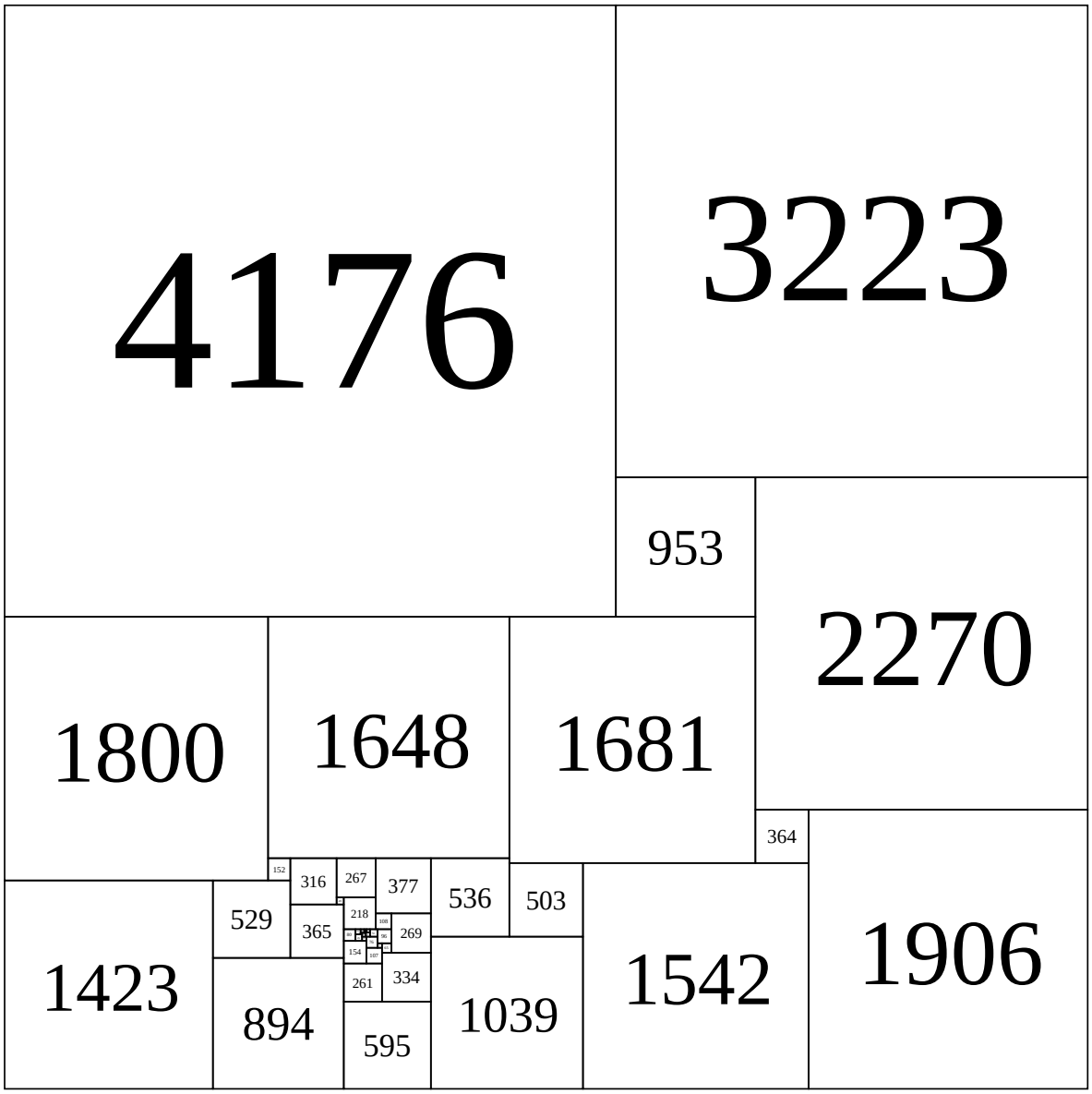
48 : 7397 B_T 2014



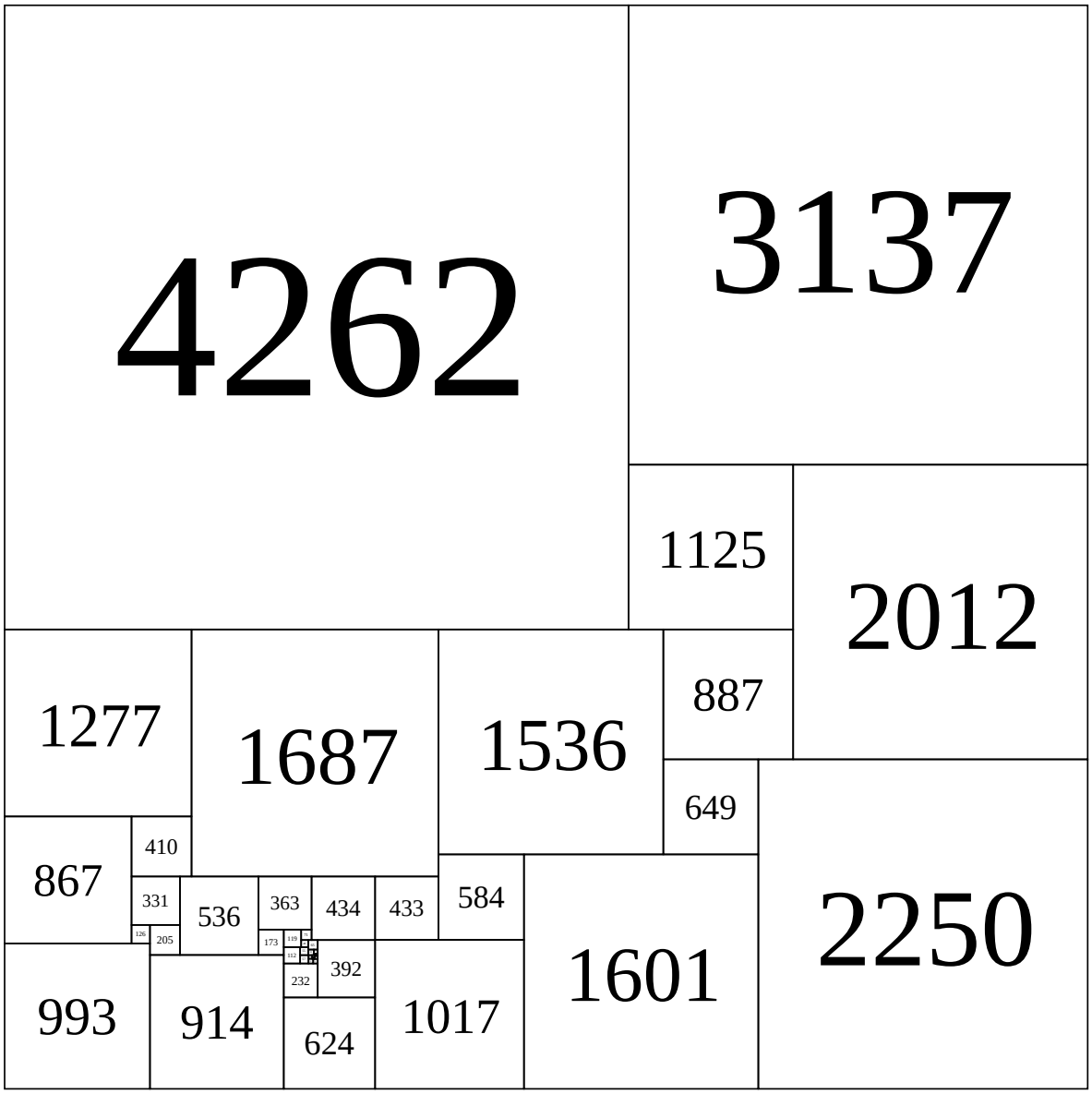
48 : 7398 B_T 2014



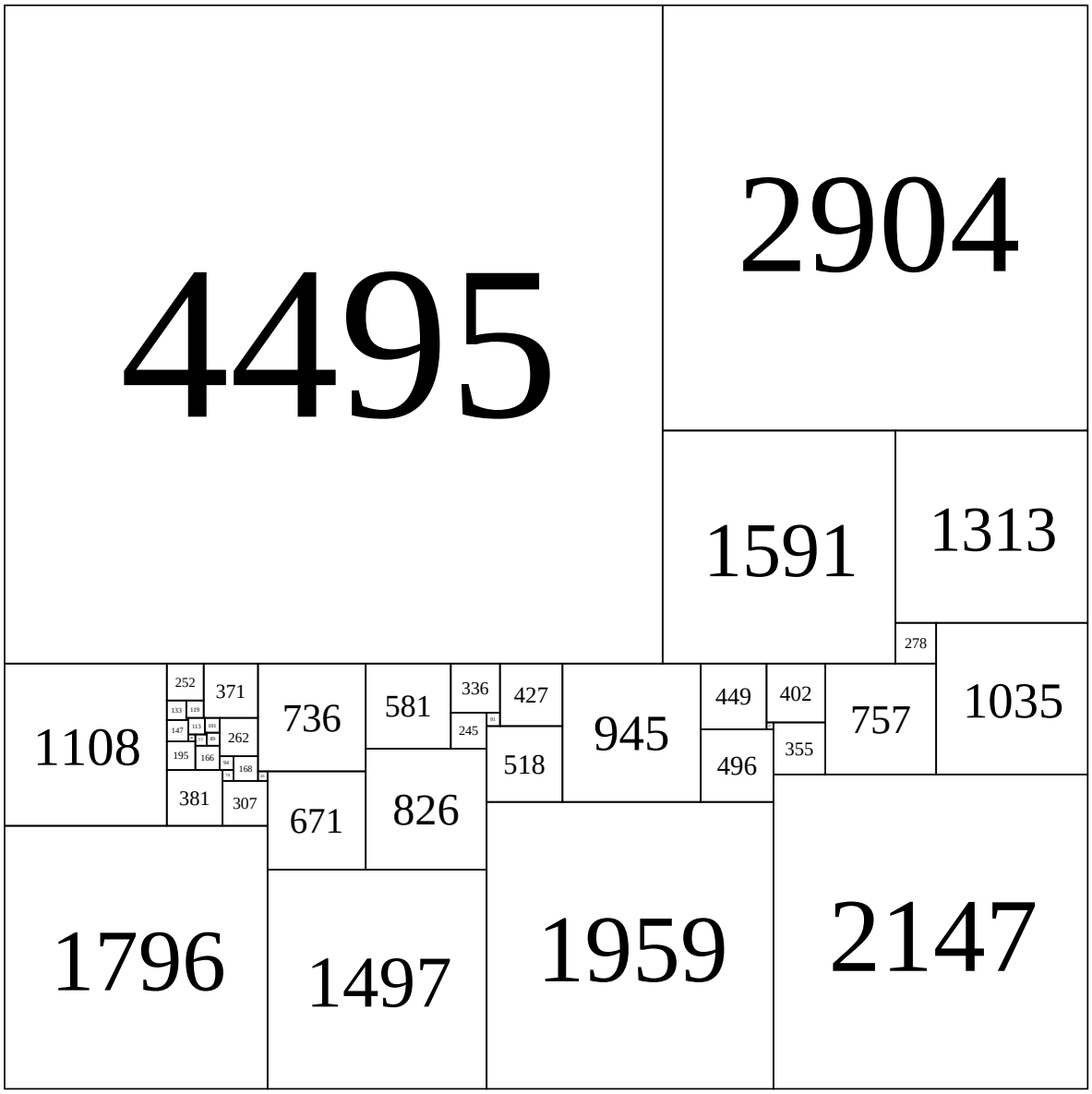
48 : 7399 B_T 2014



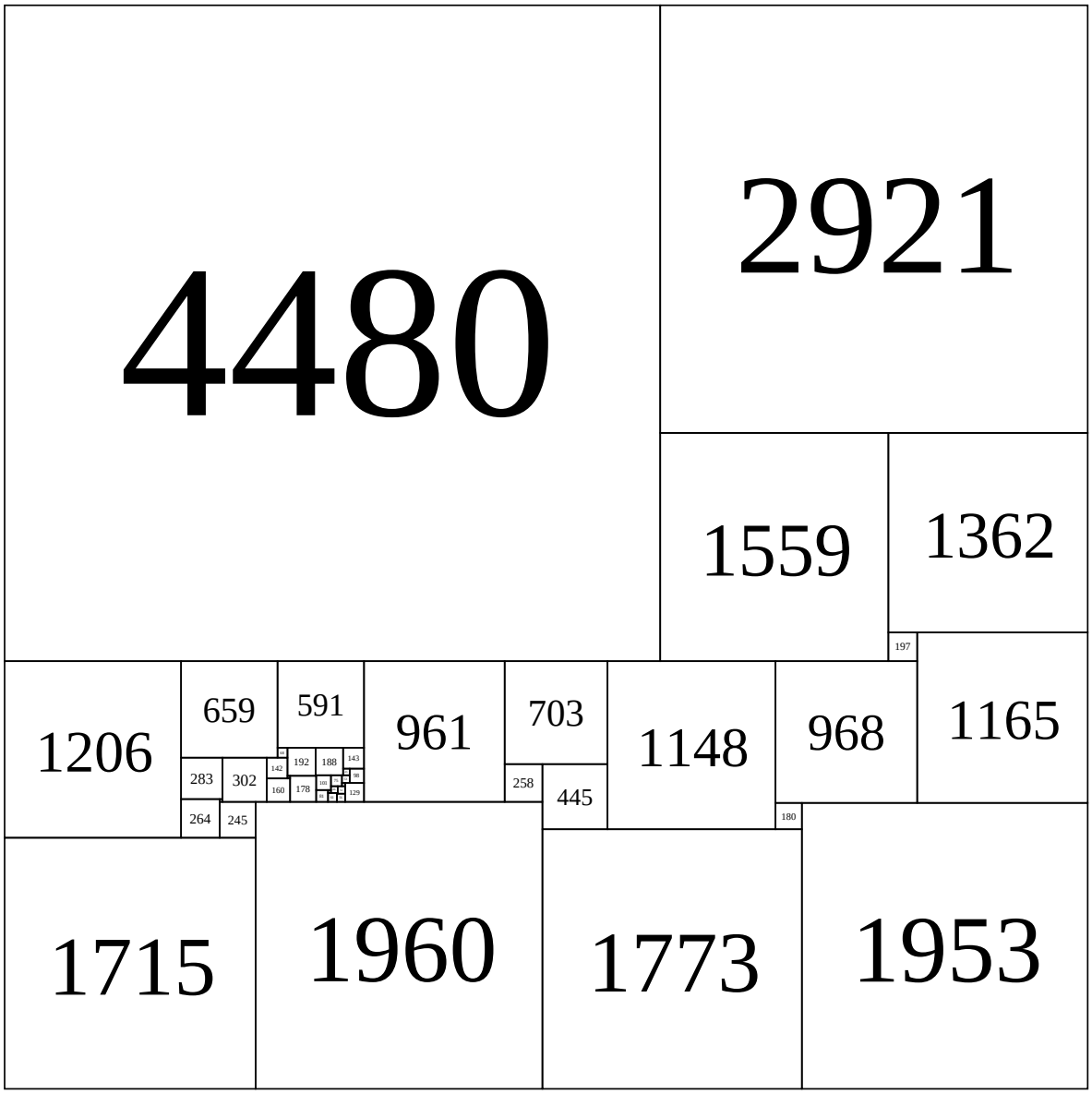
48 : 7399 B_T 2014



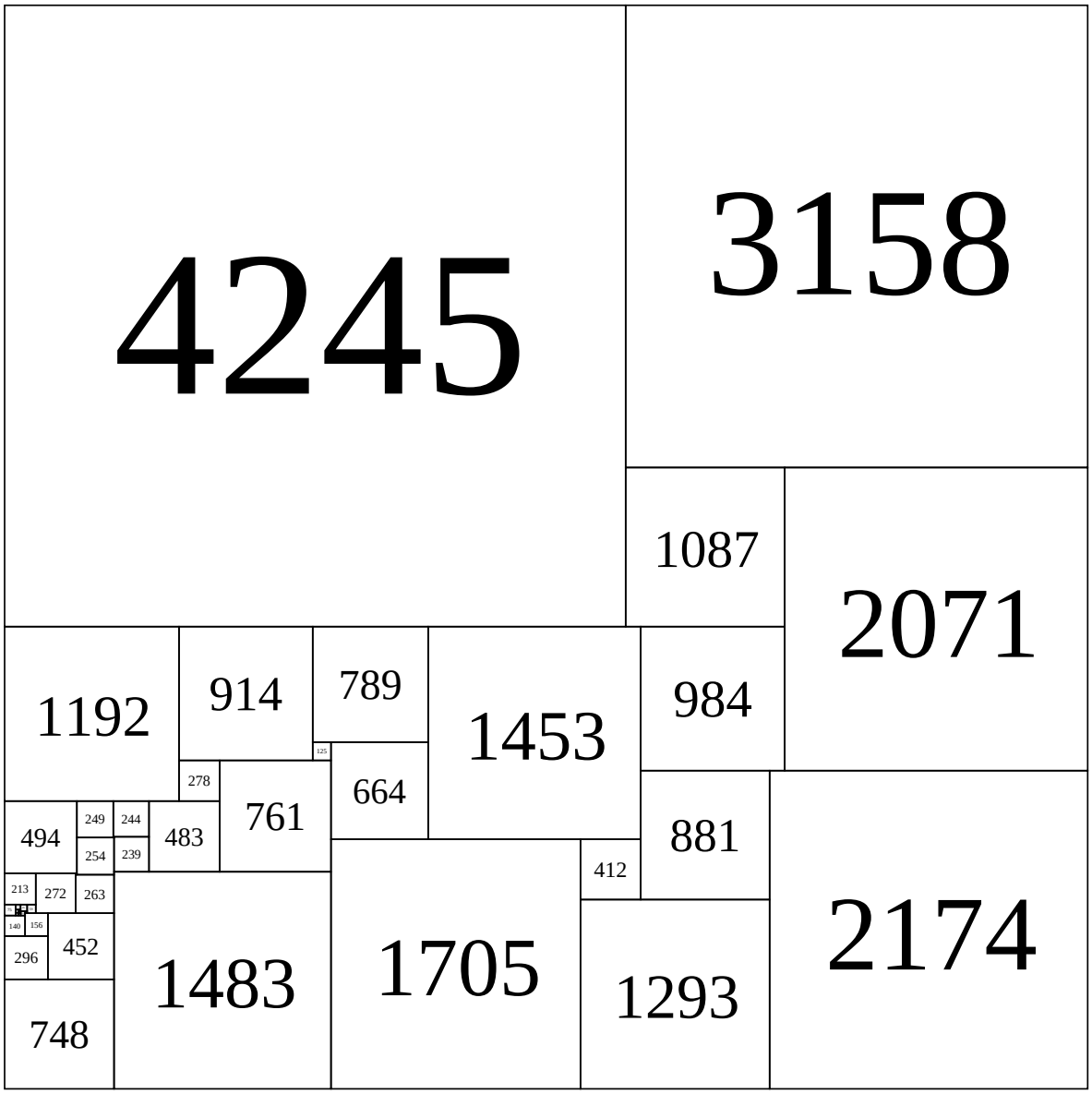
48 : 7399 B_T 2014



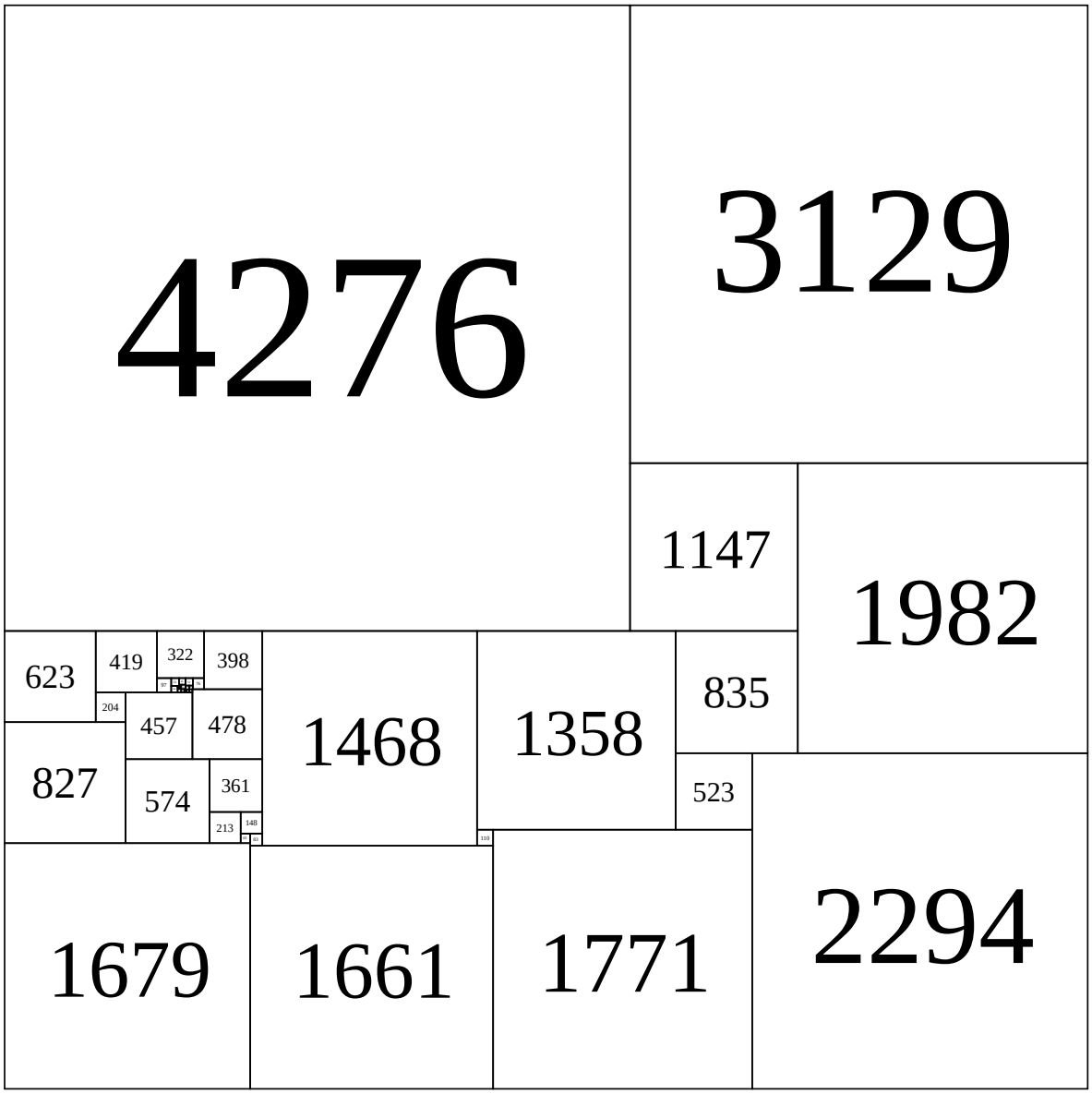
48 : 7399 B_T 2014



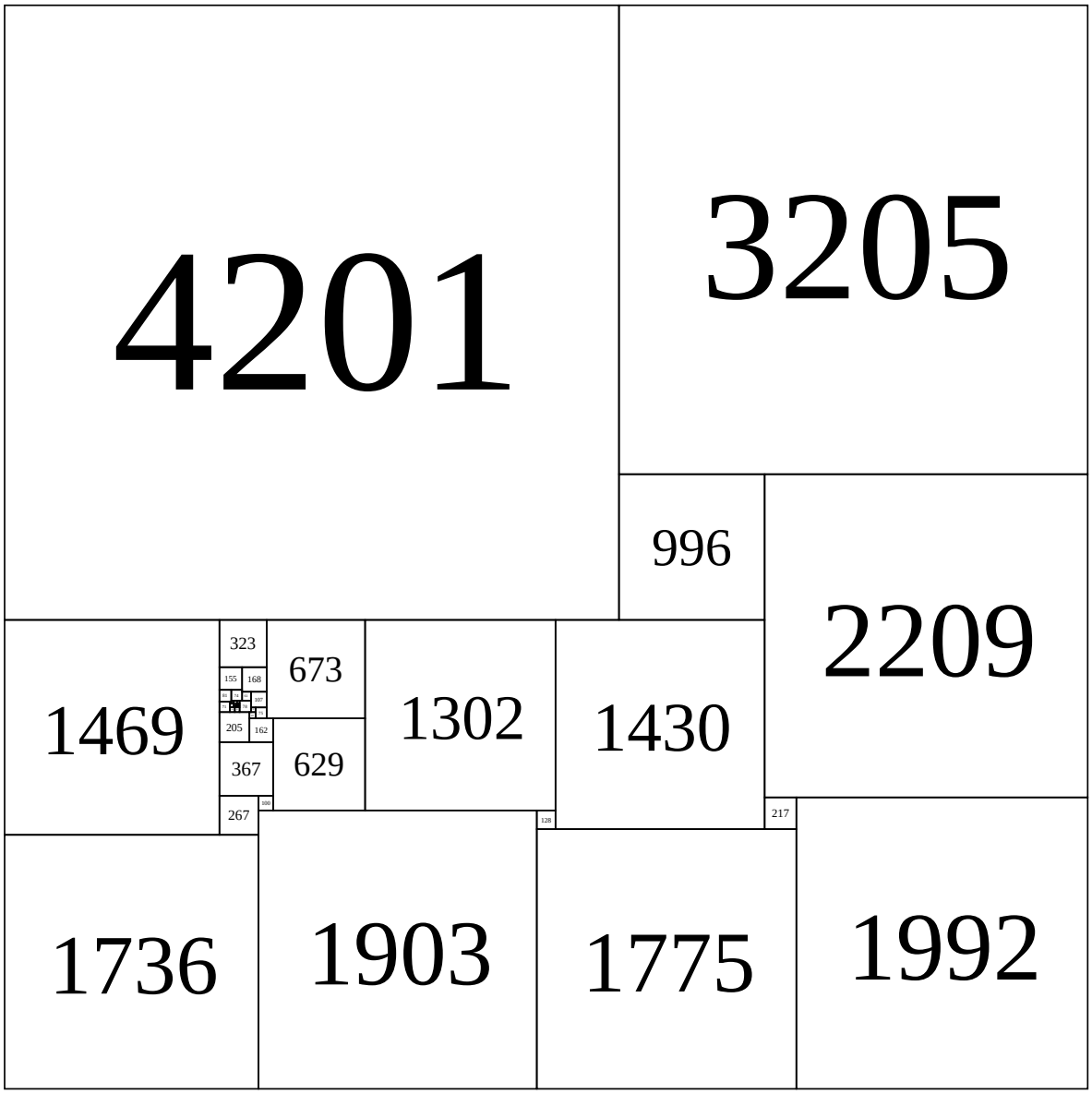
48 : 7401 B_T 2014



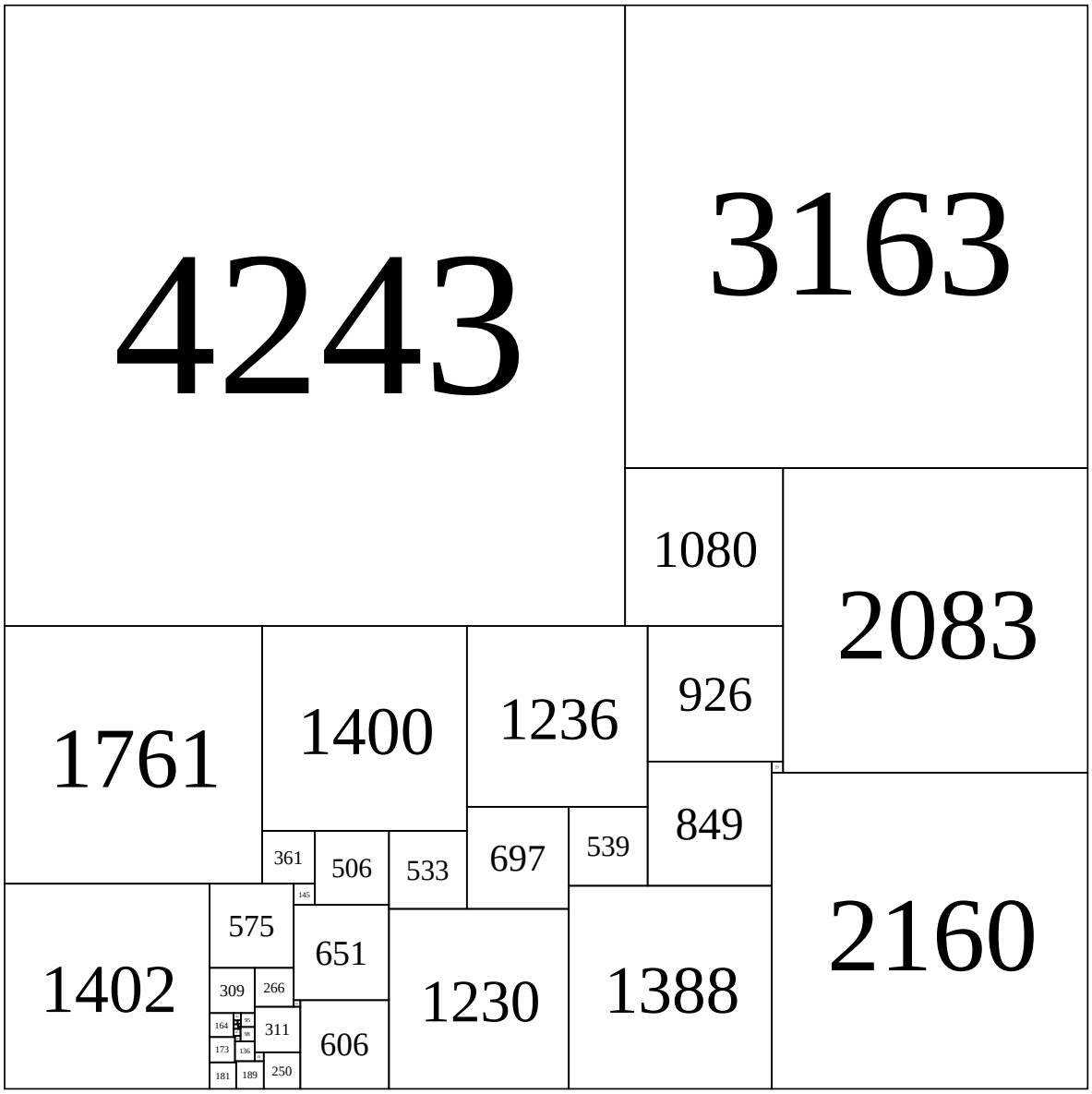
48 : 7403 B_T 2014



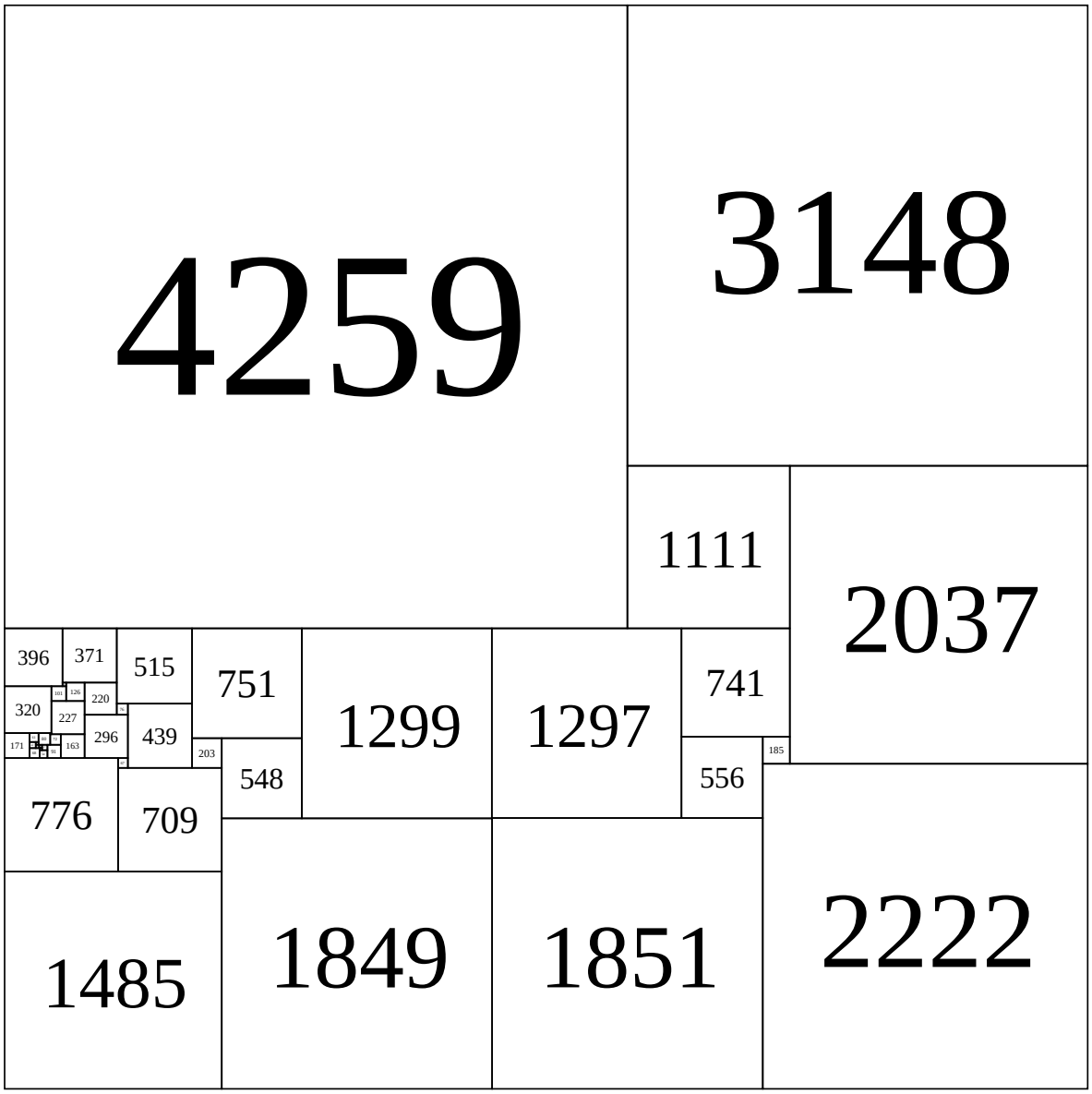
48 : 7405 B_T 2014



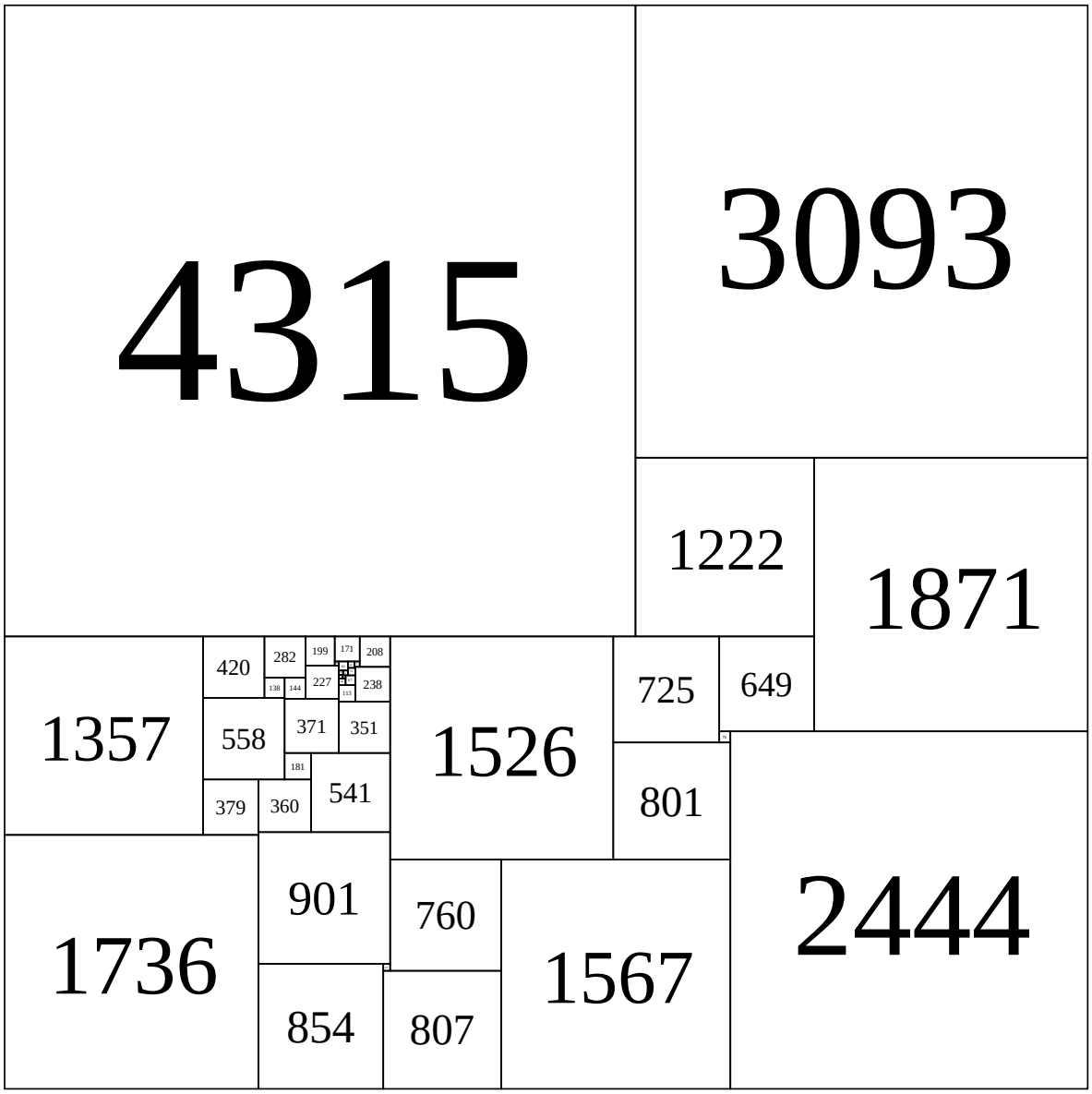
48 : 7406 B_T 2014



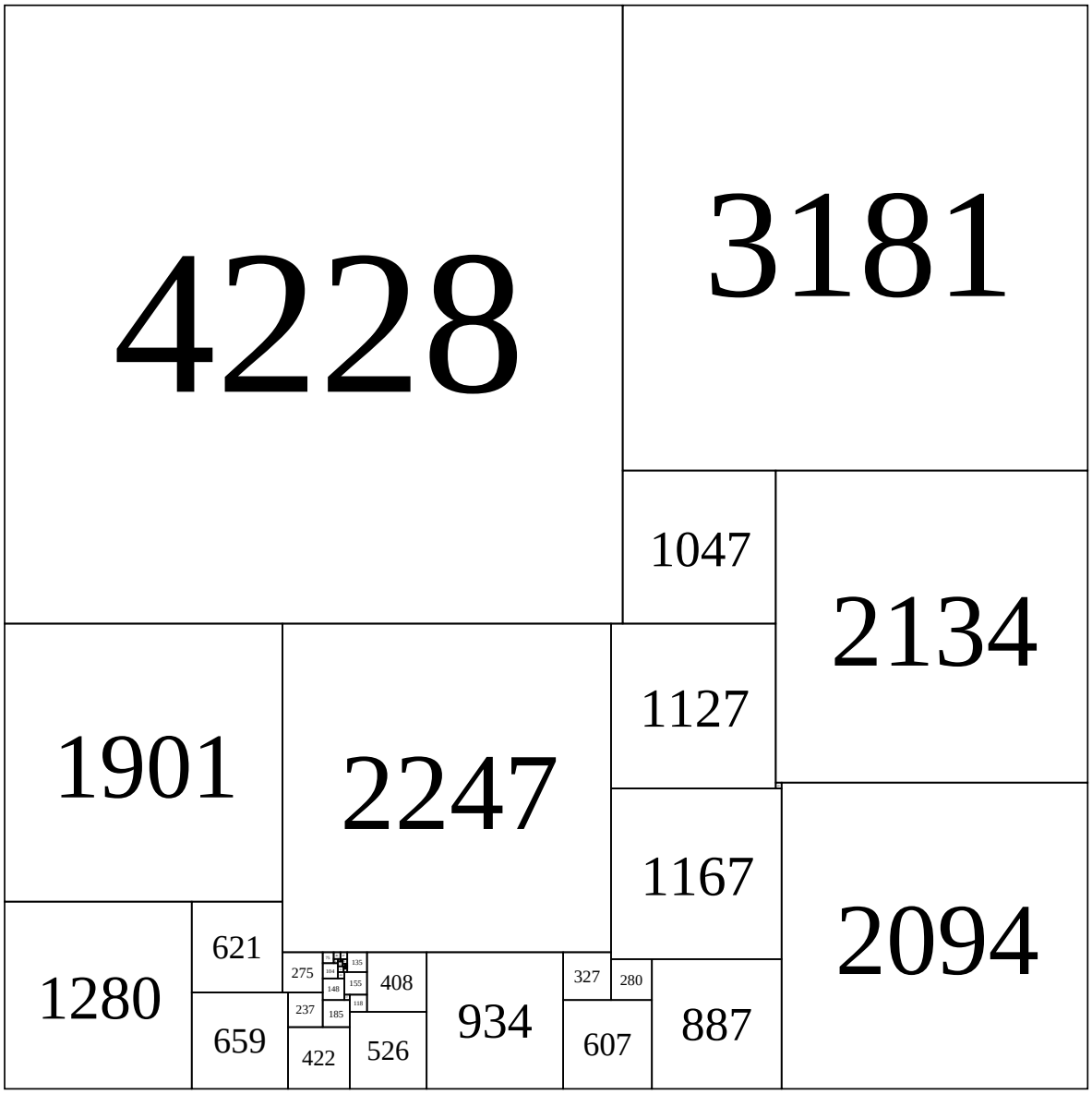
48 : 7406 B_T 2014



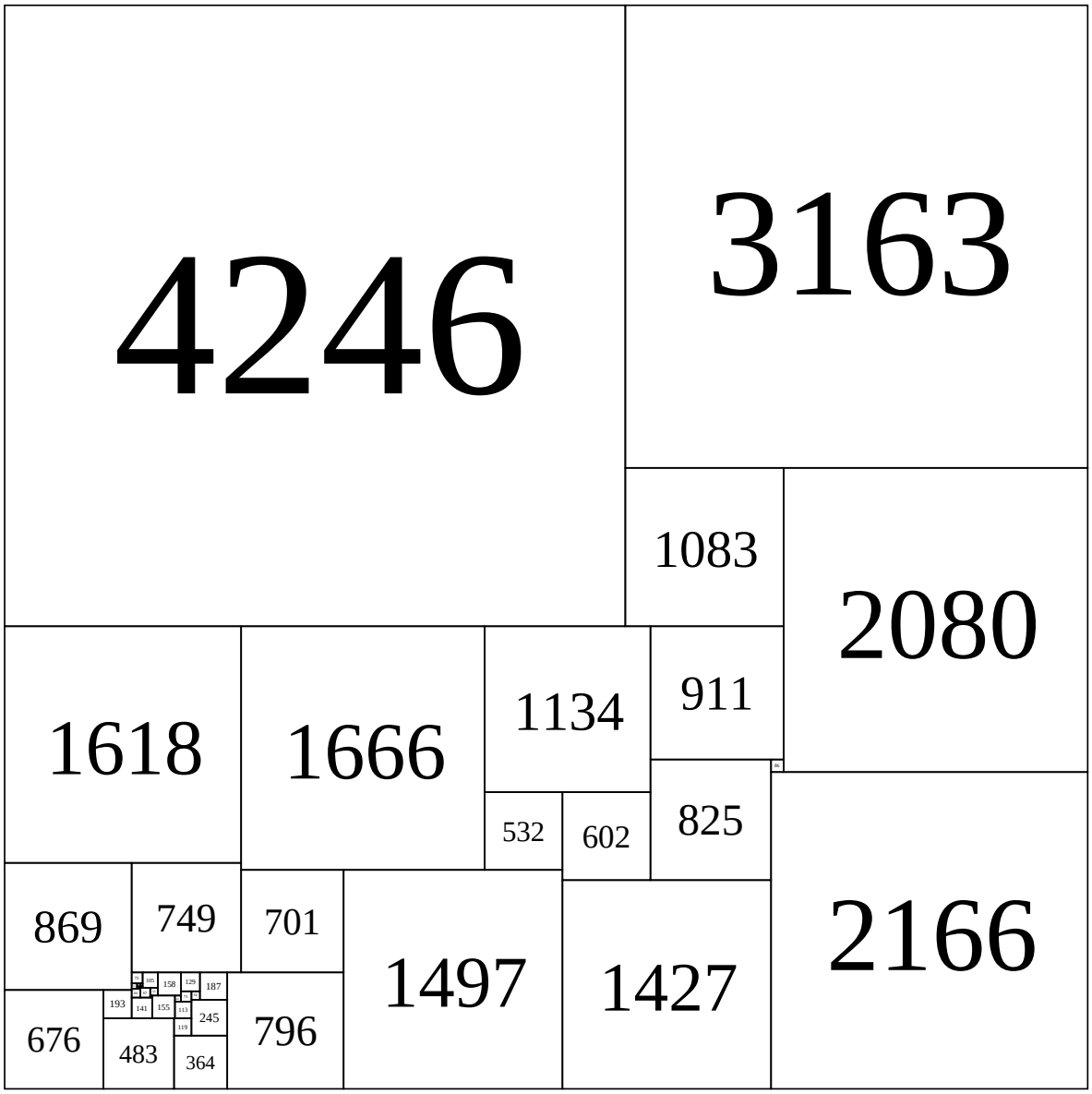
48 : 7407 B_T 2014



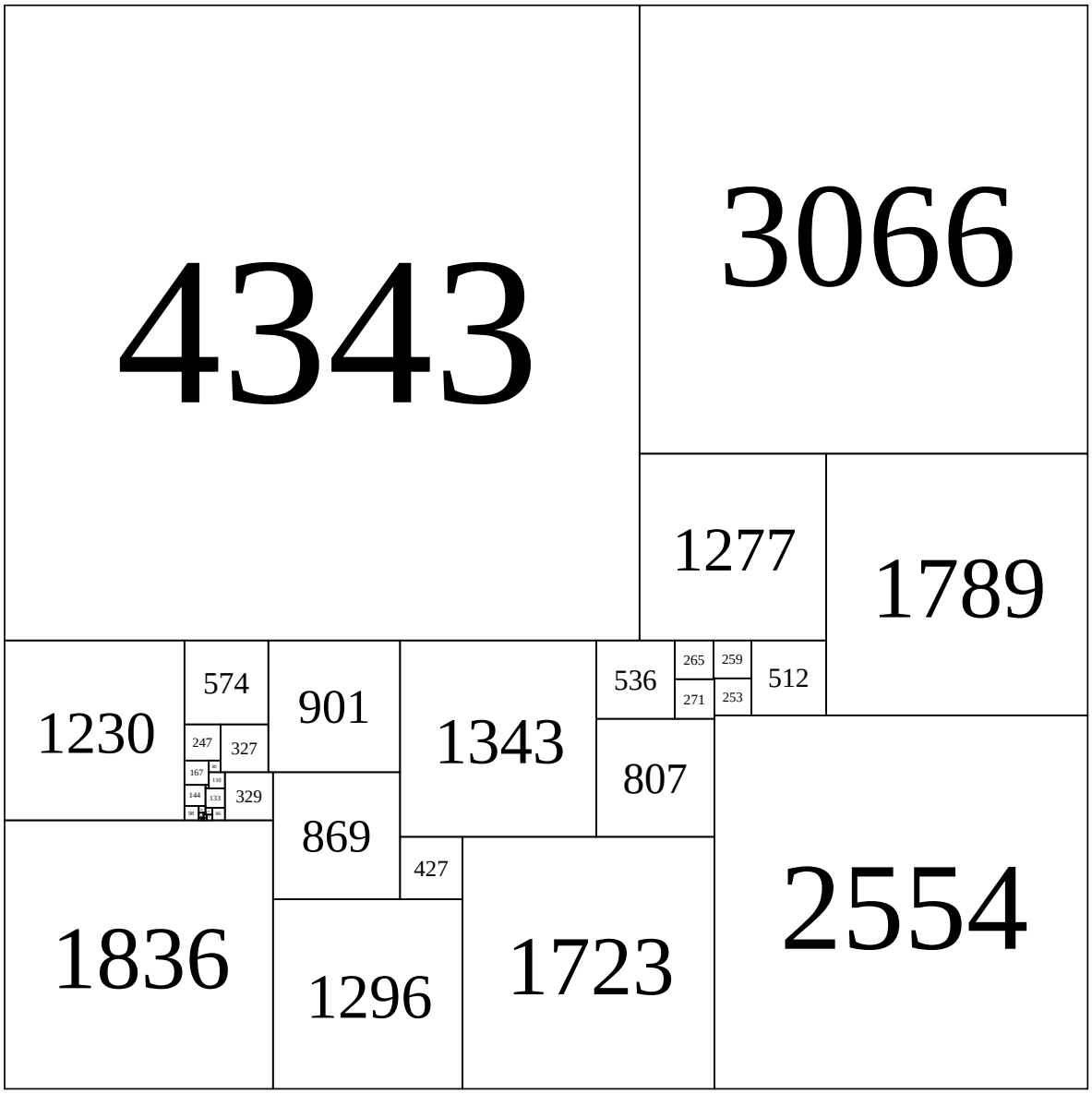
48 : 7408 B_T 2014



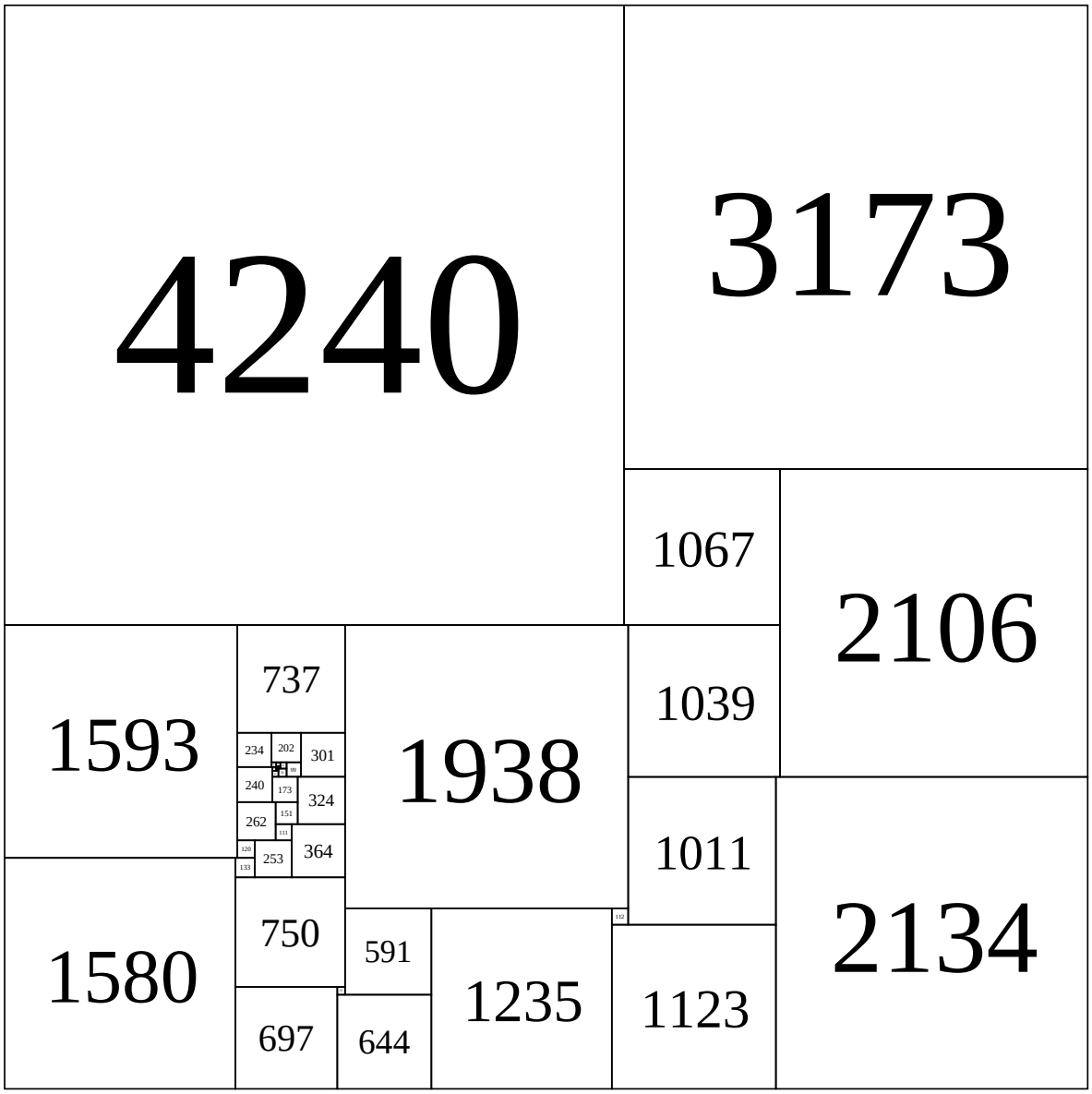
48 : 7409 B_T 2014



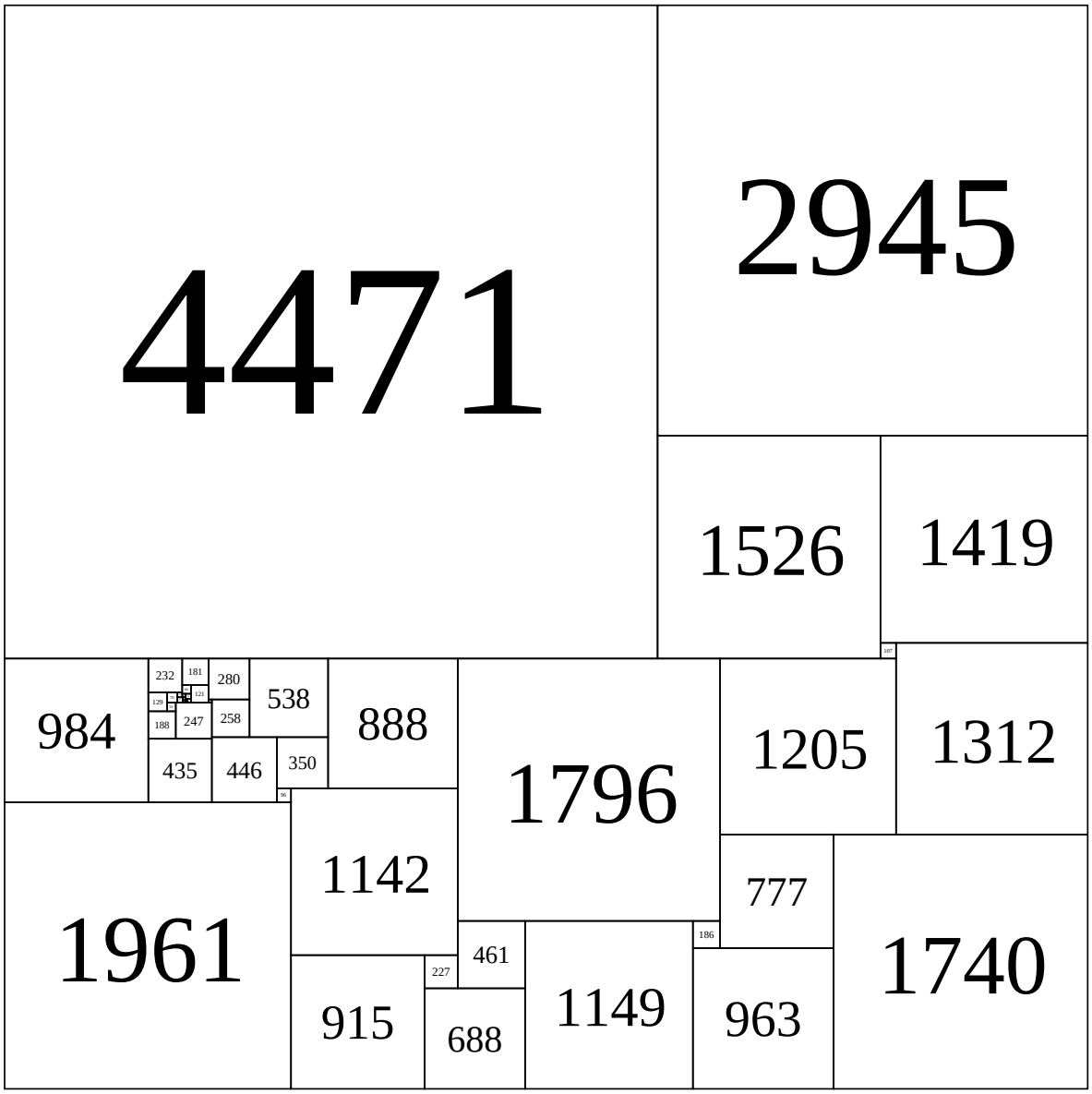
48 : 7409 B_T 2014



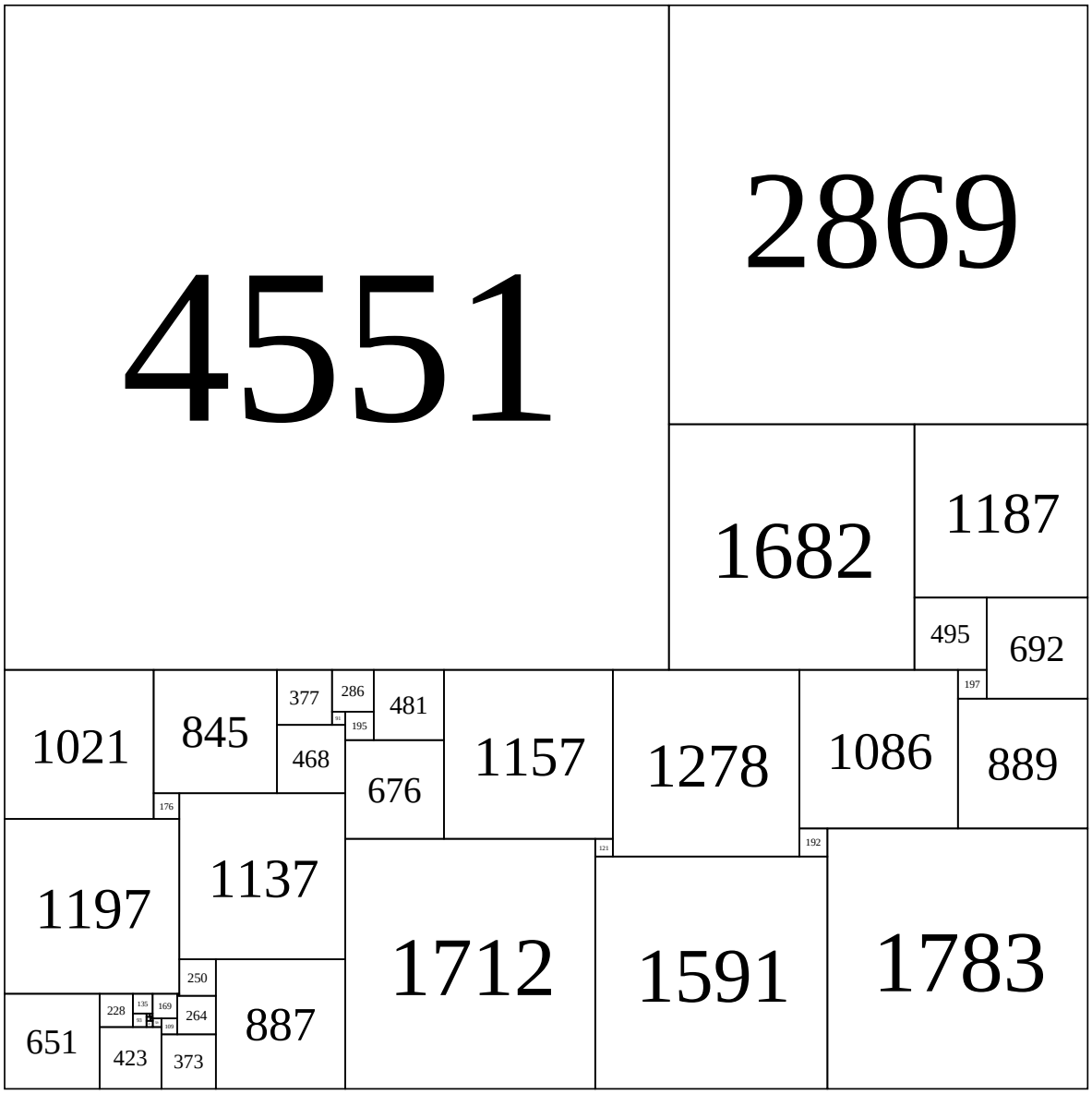
48 : 7409 B_T 2014



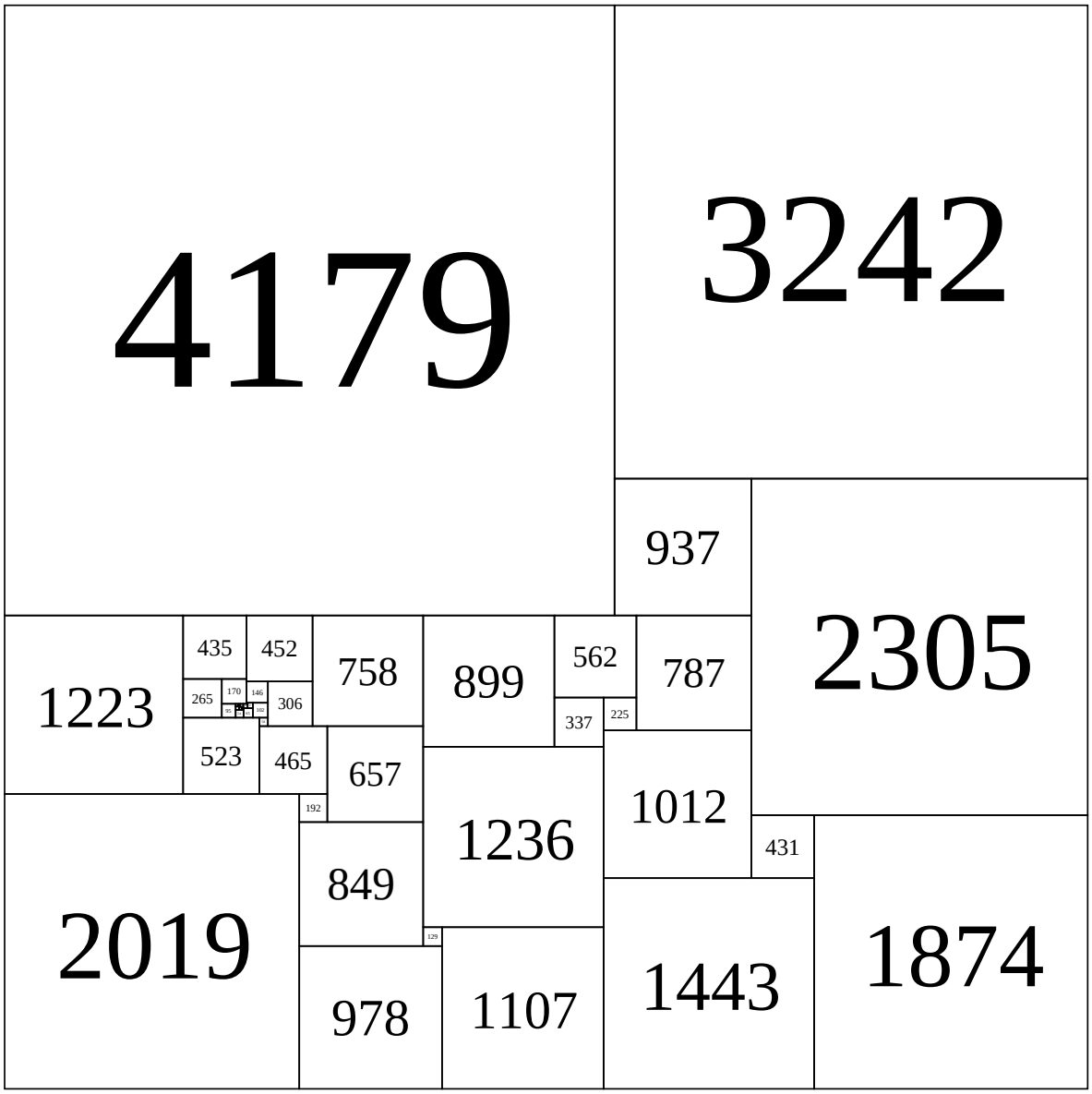
48 : 7413 B_T 2014



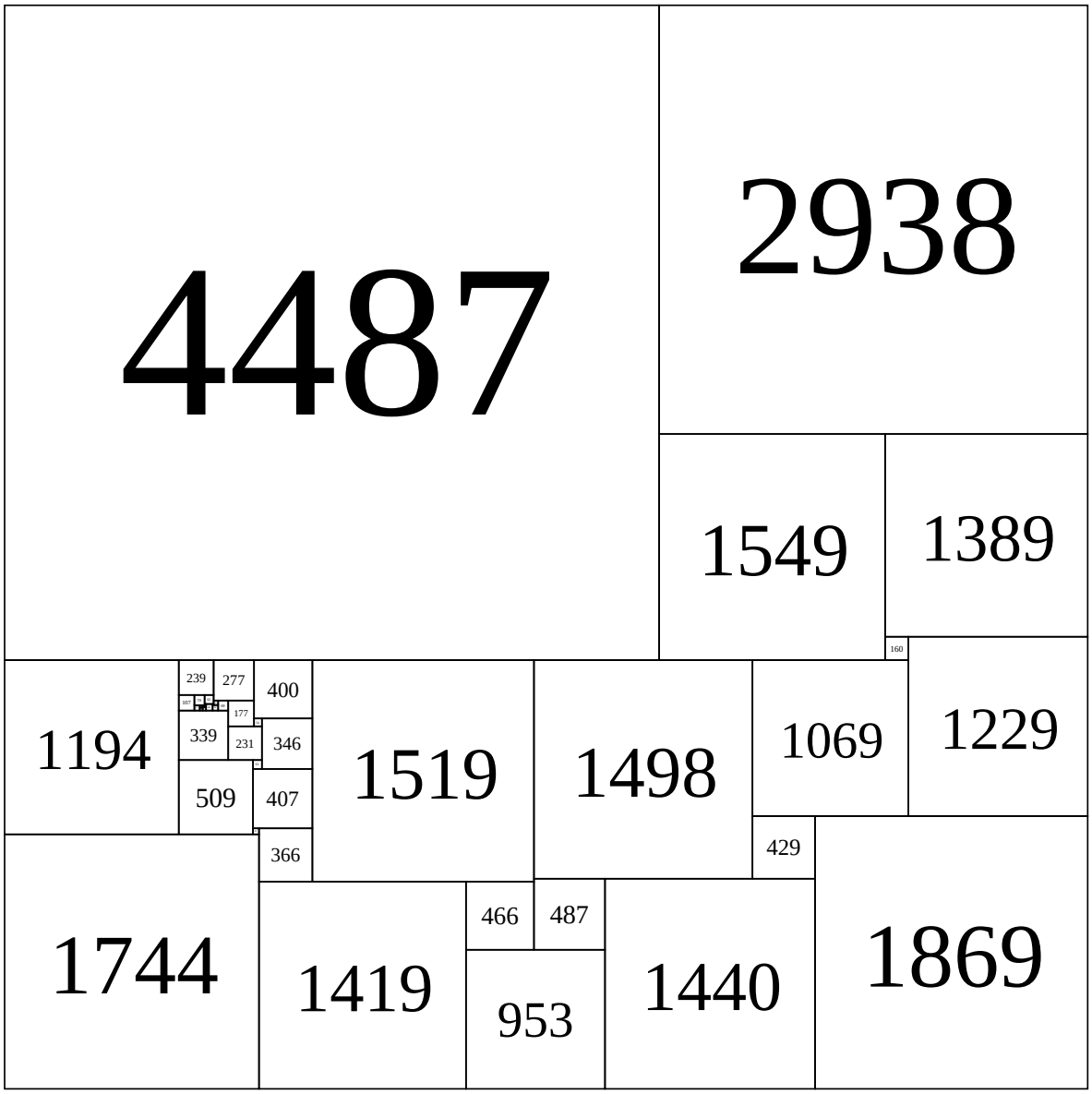
48 : 7416 B_T 2014



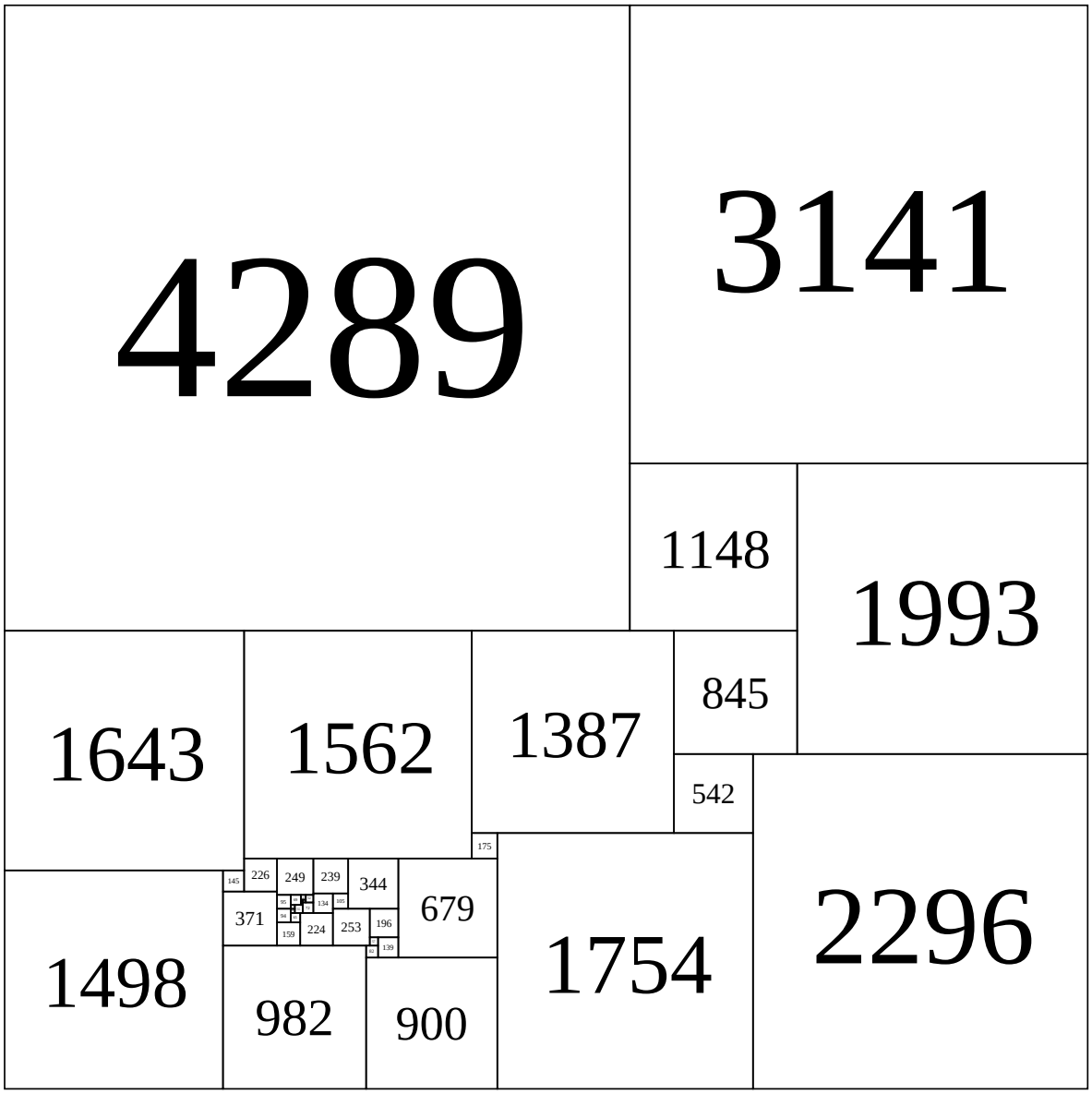
48 : 7420 B_T 2014



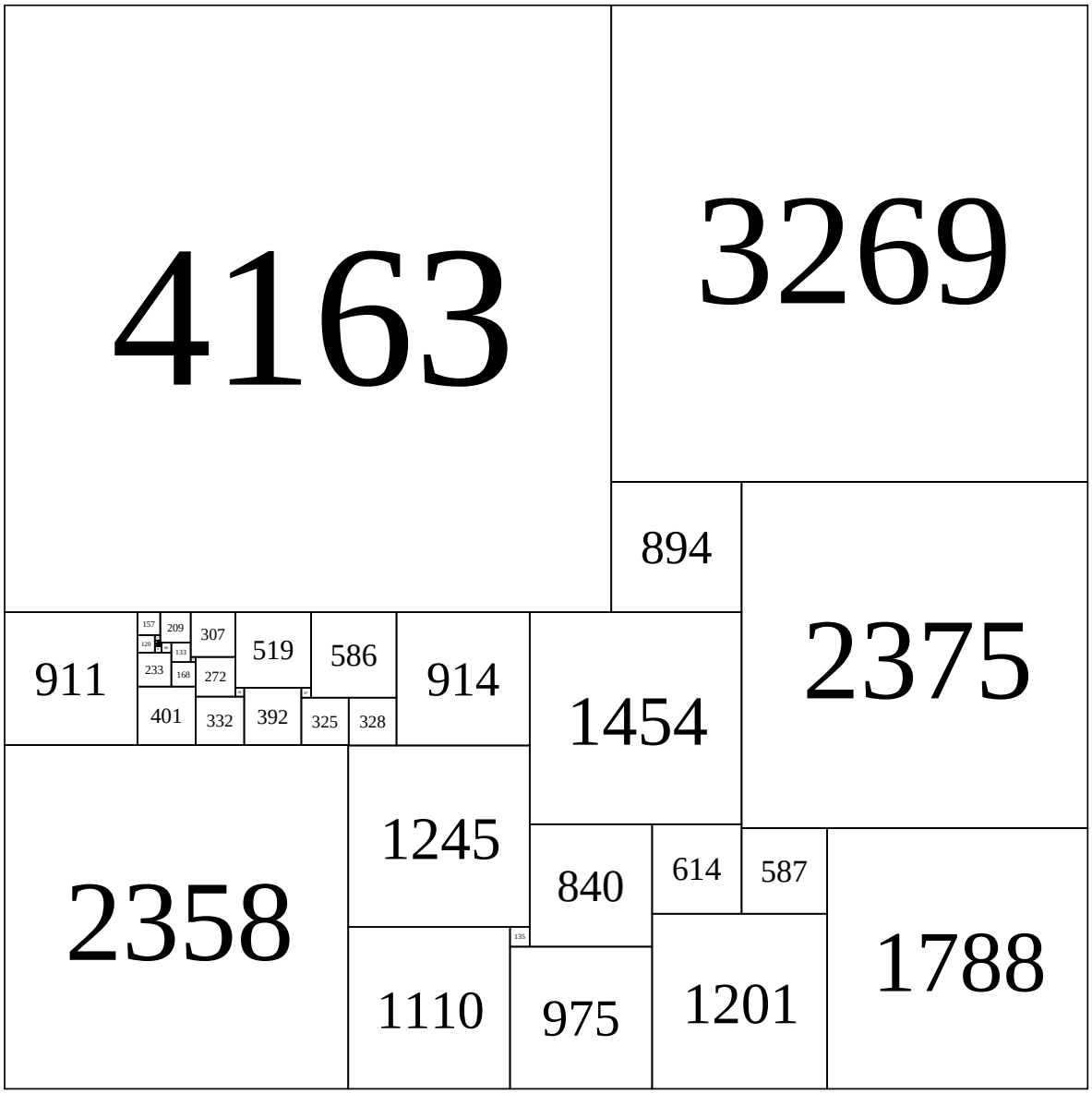
48 : 7421 B_T 2014



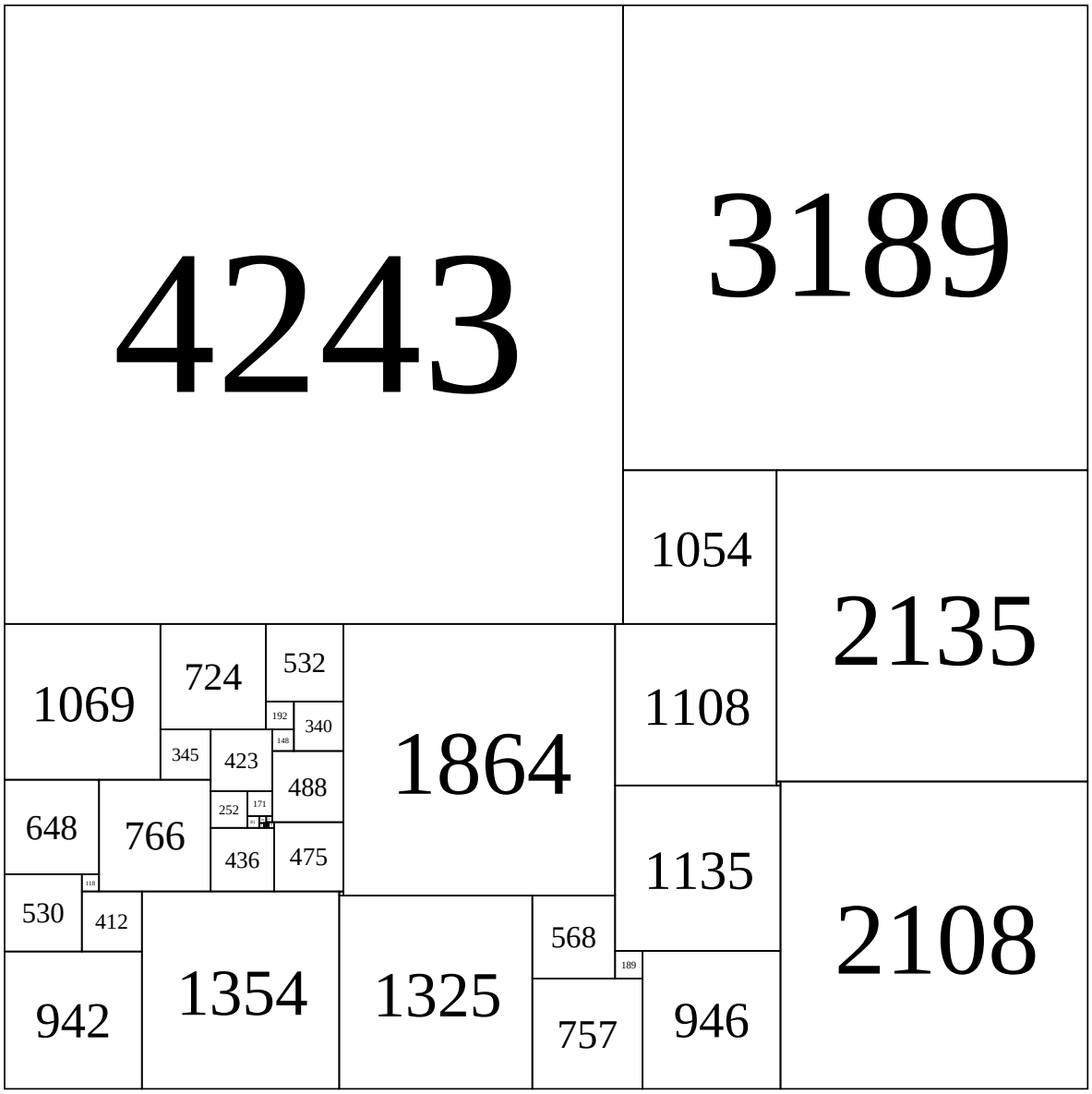
48 : 7425 B_T 2014



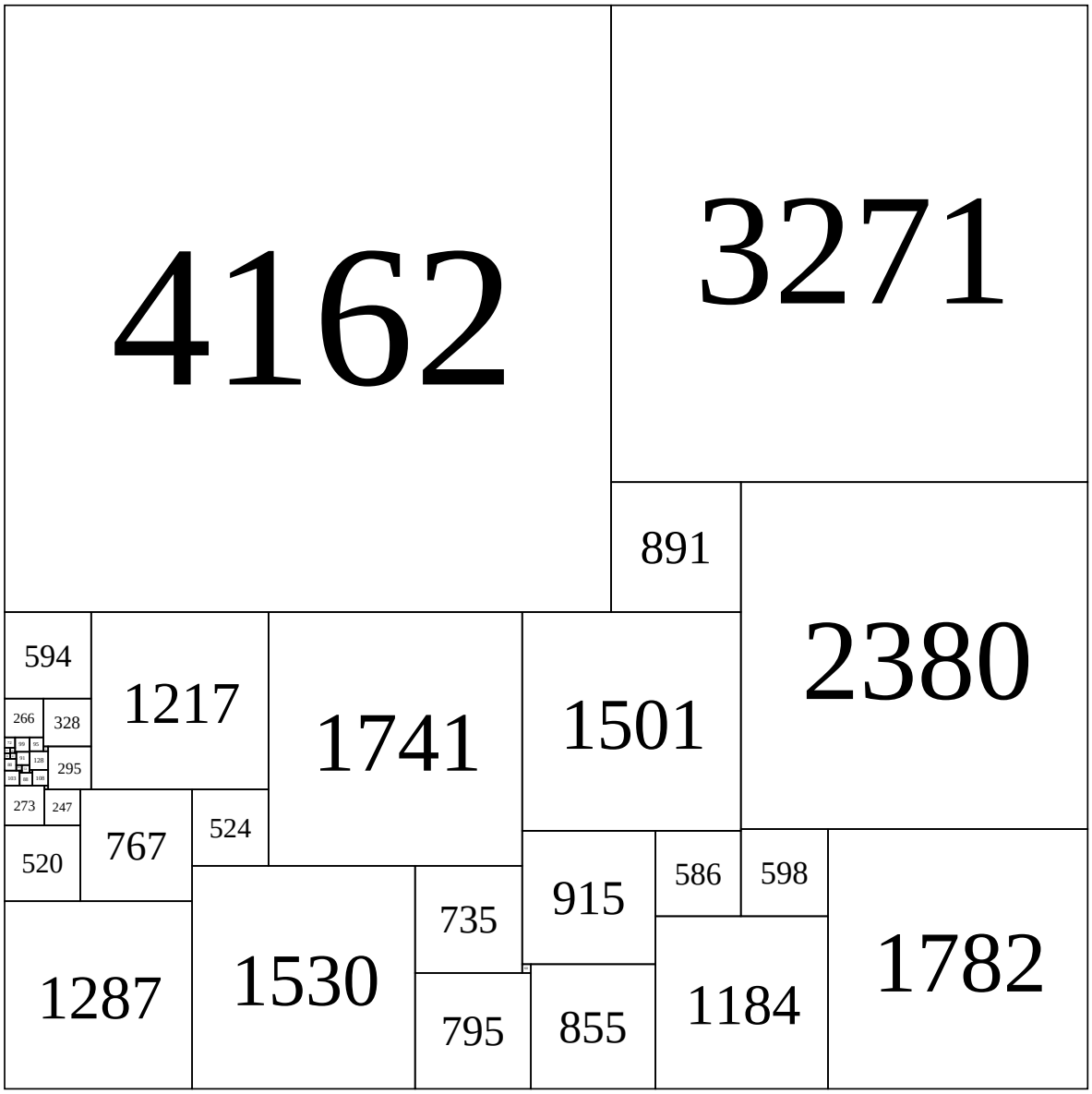
48 : 7430 B_T 2014



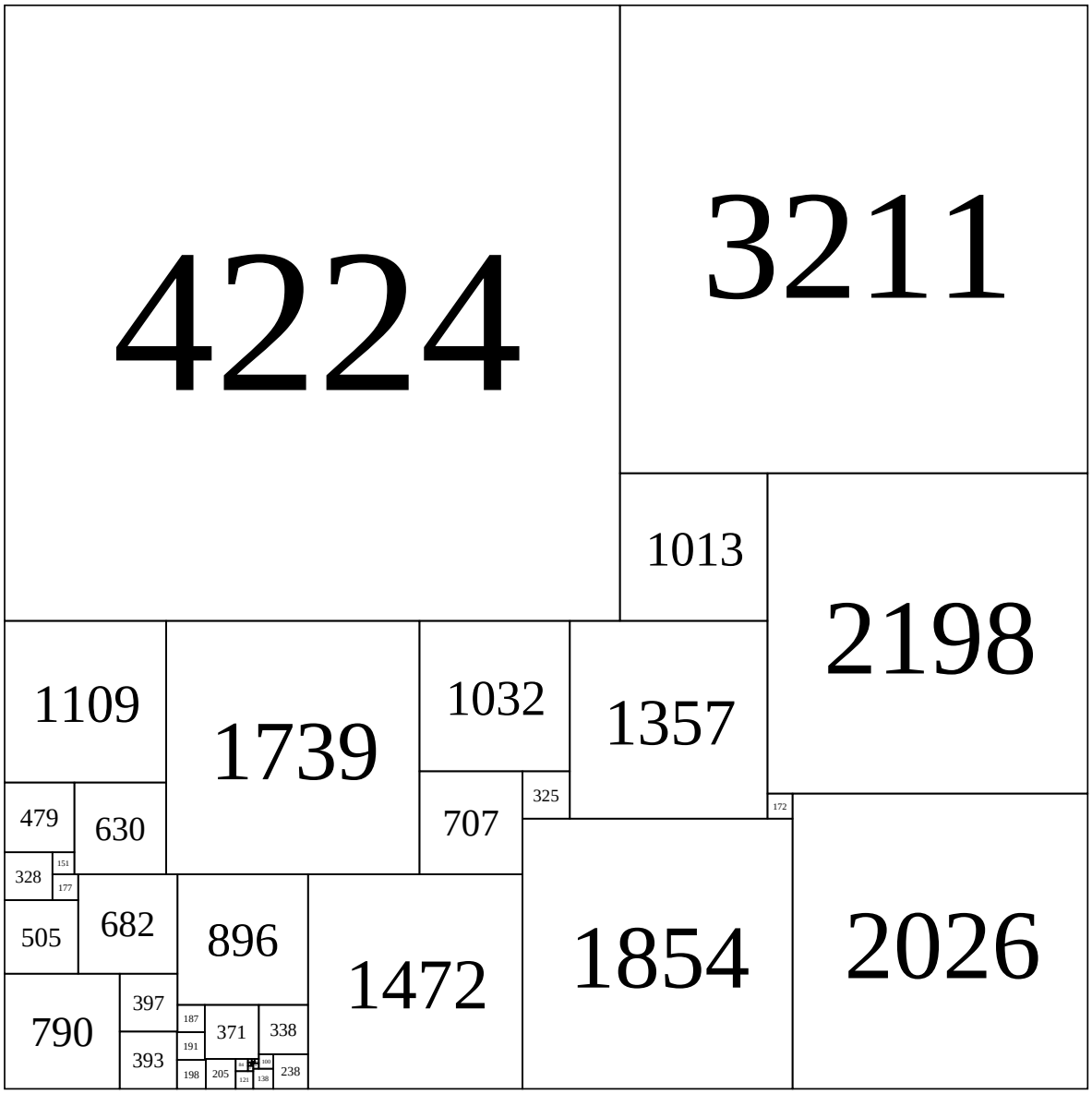
48 : 7432 B_T 2014



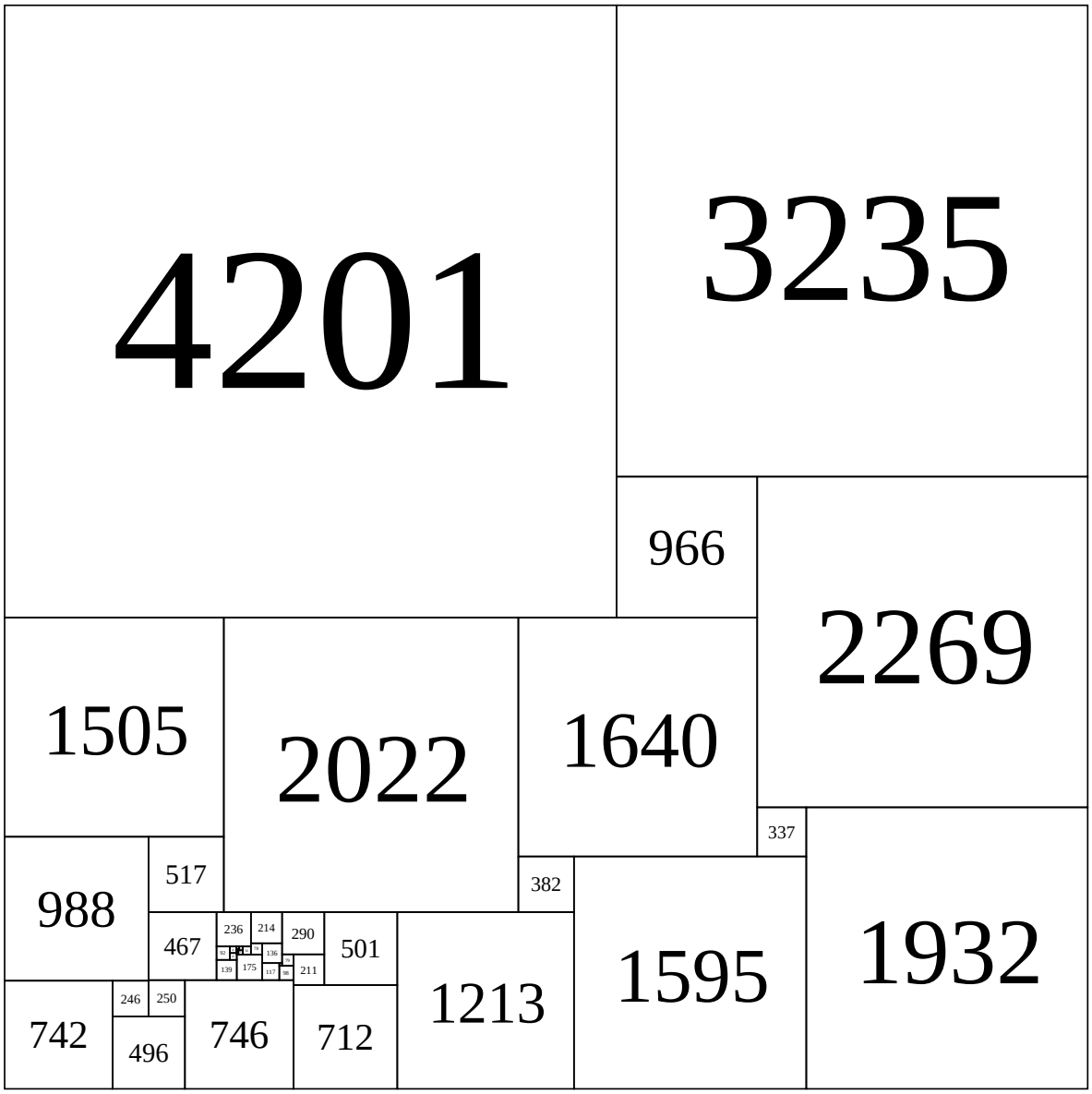
48 : 7432 B_T 2014



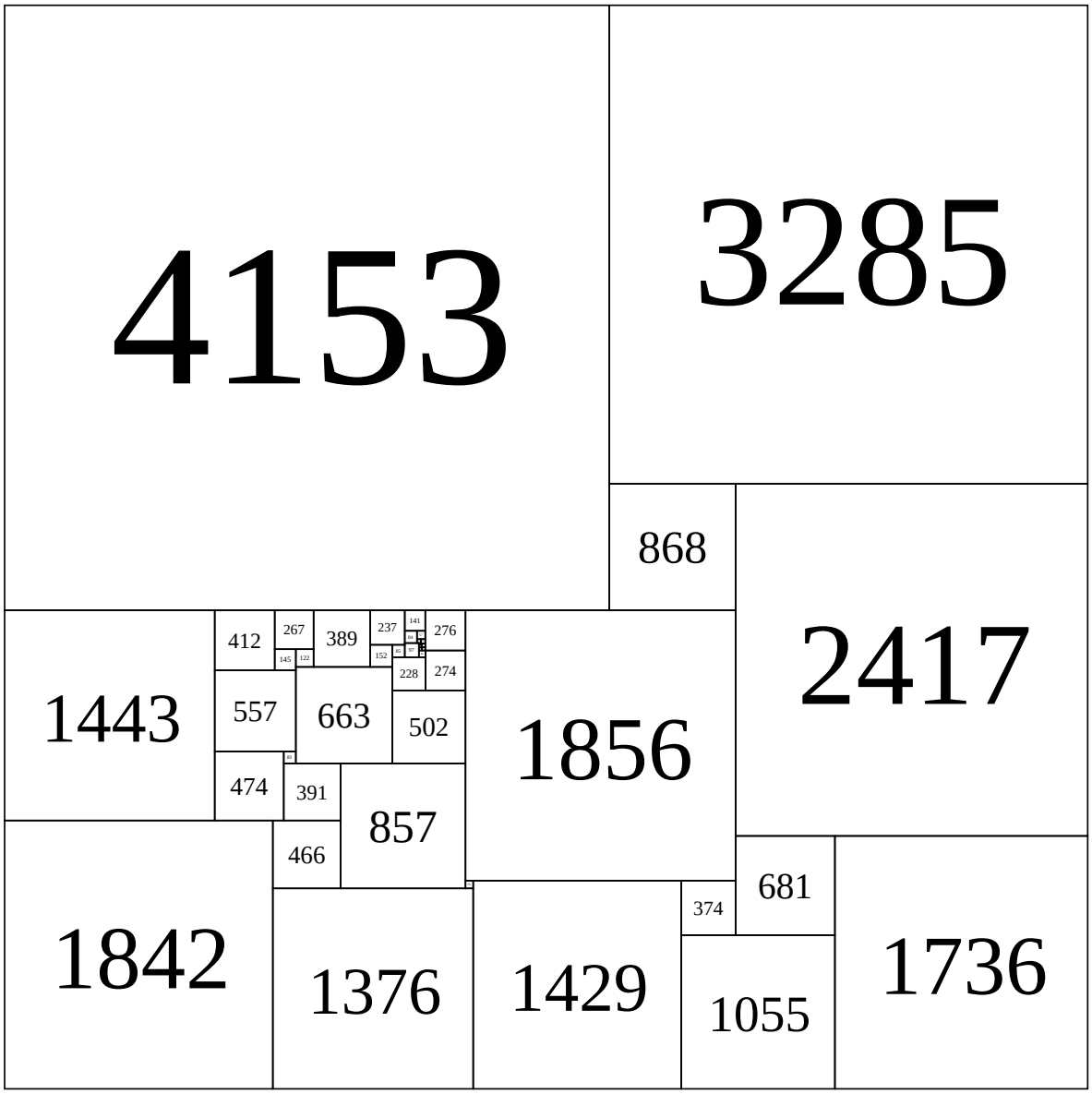
48 : 7433 B_T 2014



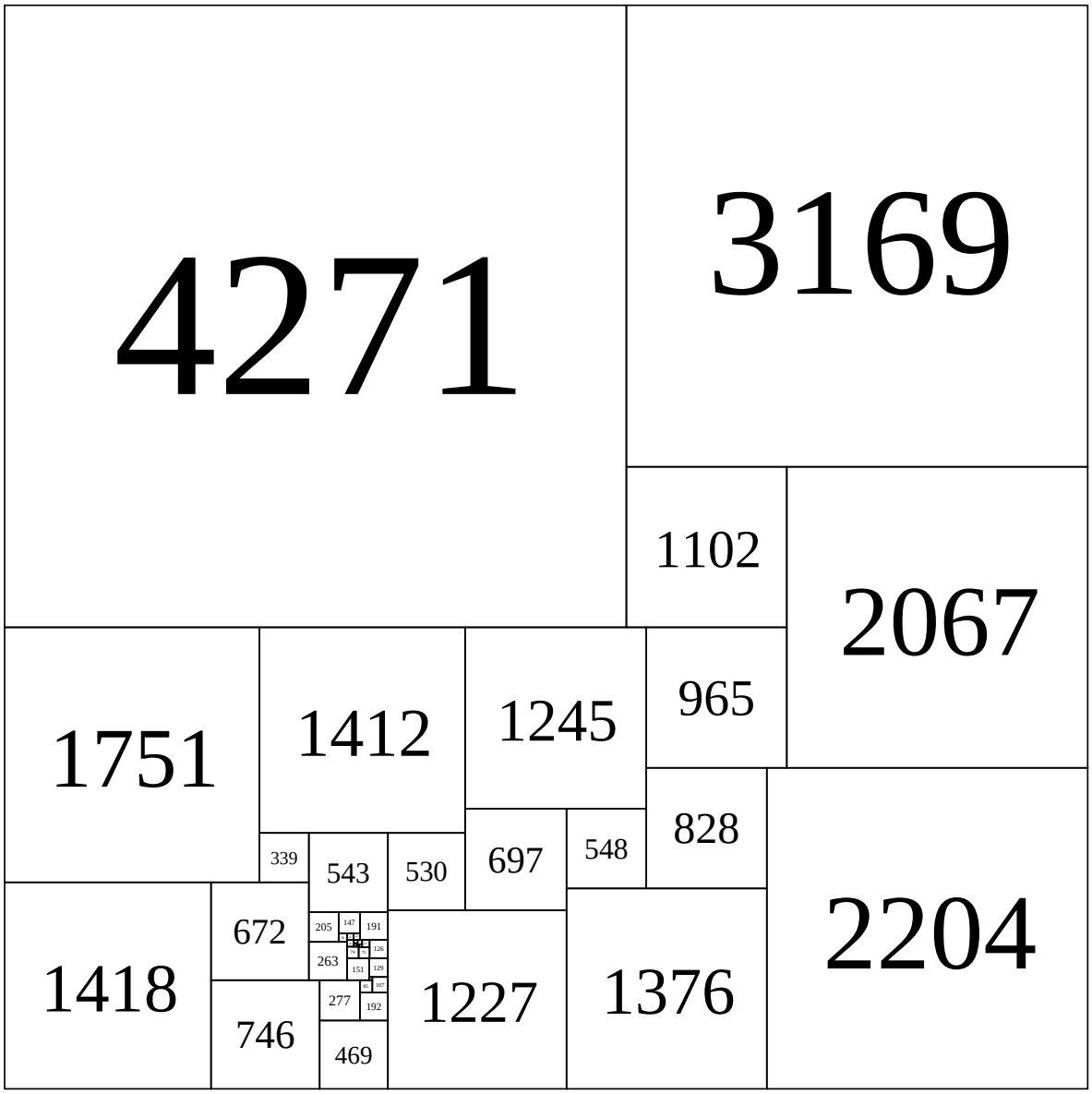
48 : 7435 B_T 2014



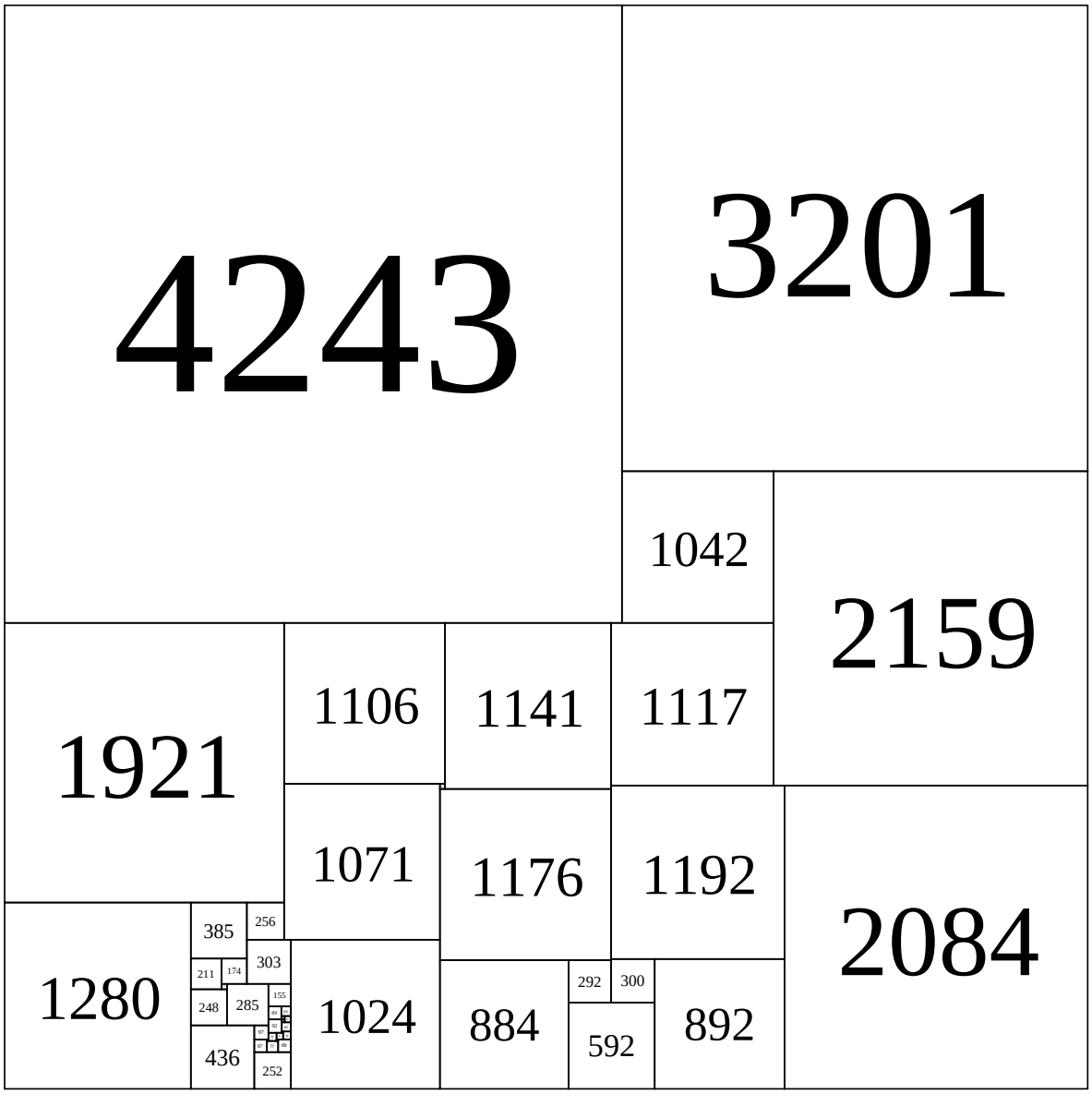
48 : 7436 B_T 2014



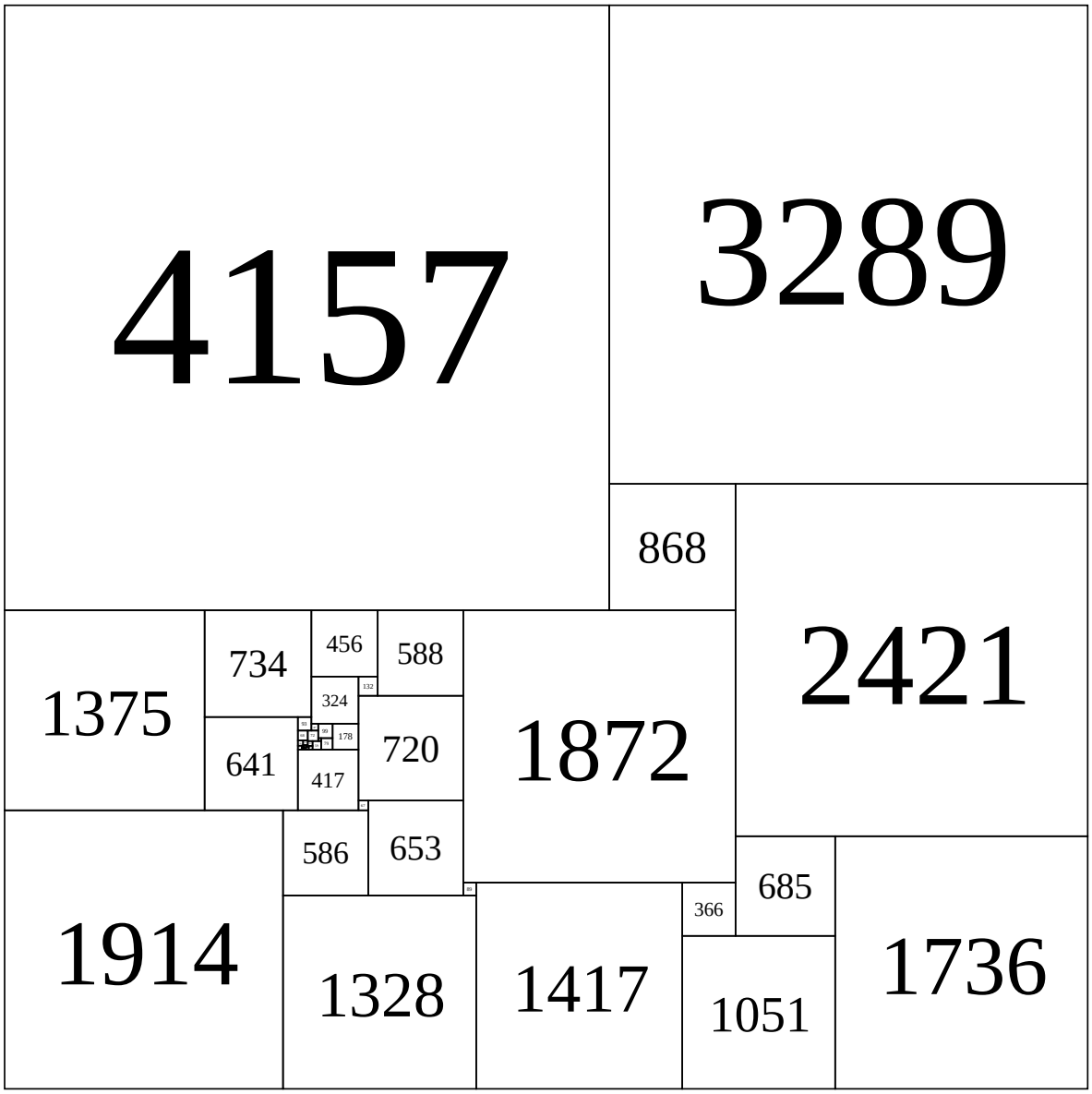
48 : 7438 B_T 2014



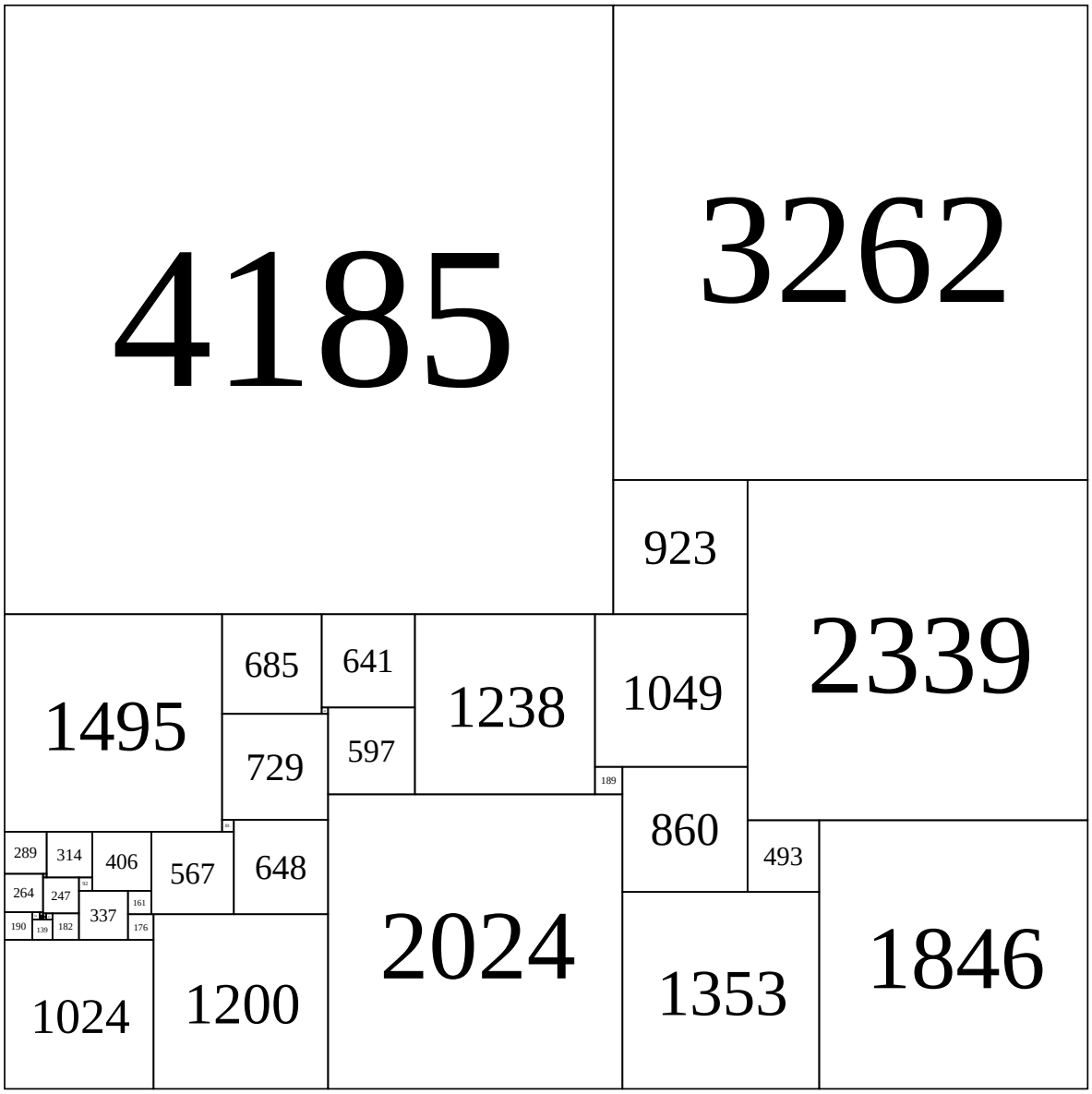
48 : 7440 B_T 2014



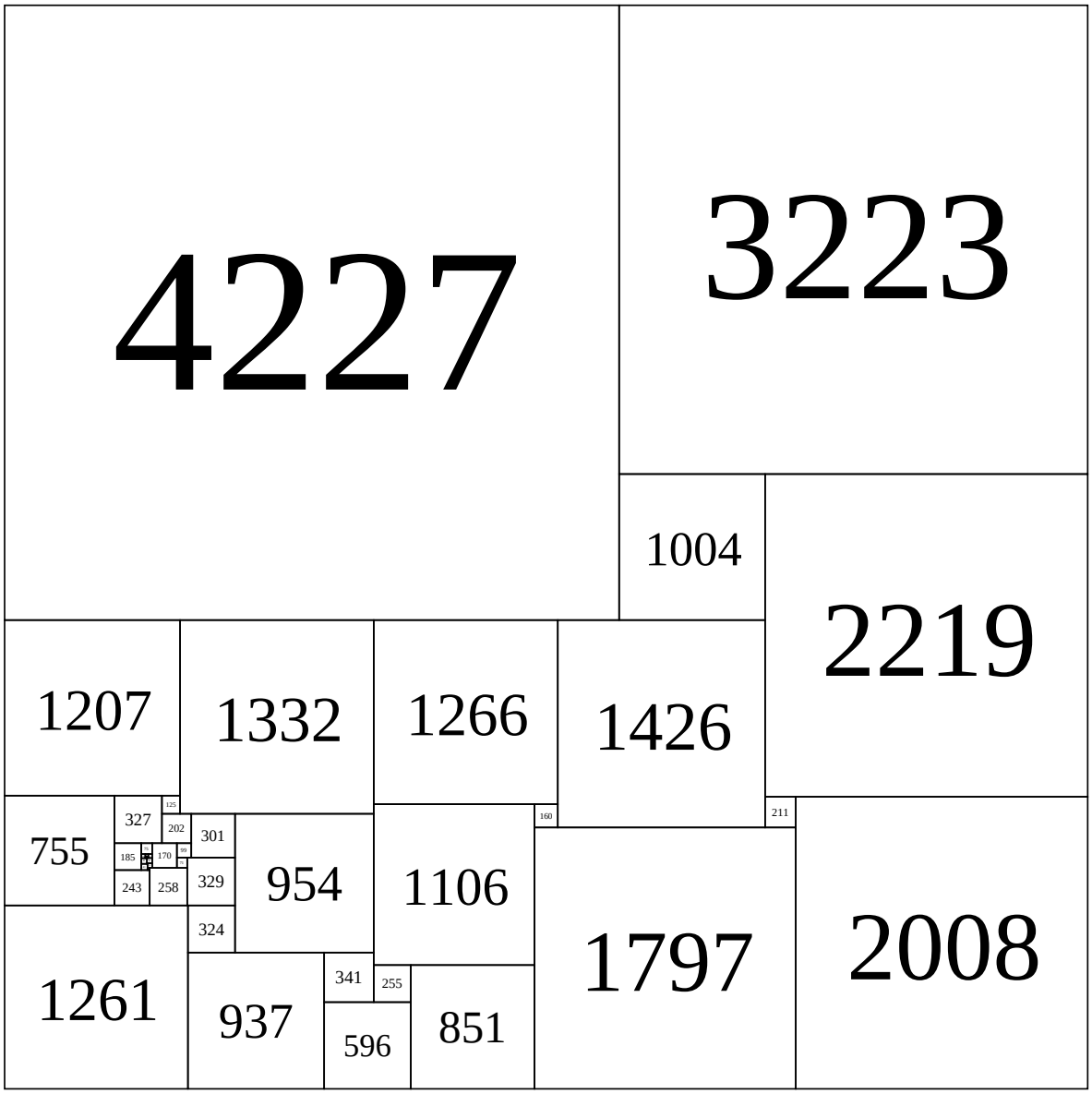
48 : 7444 B_T 2014



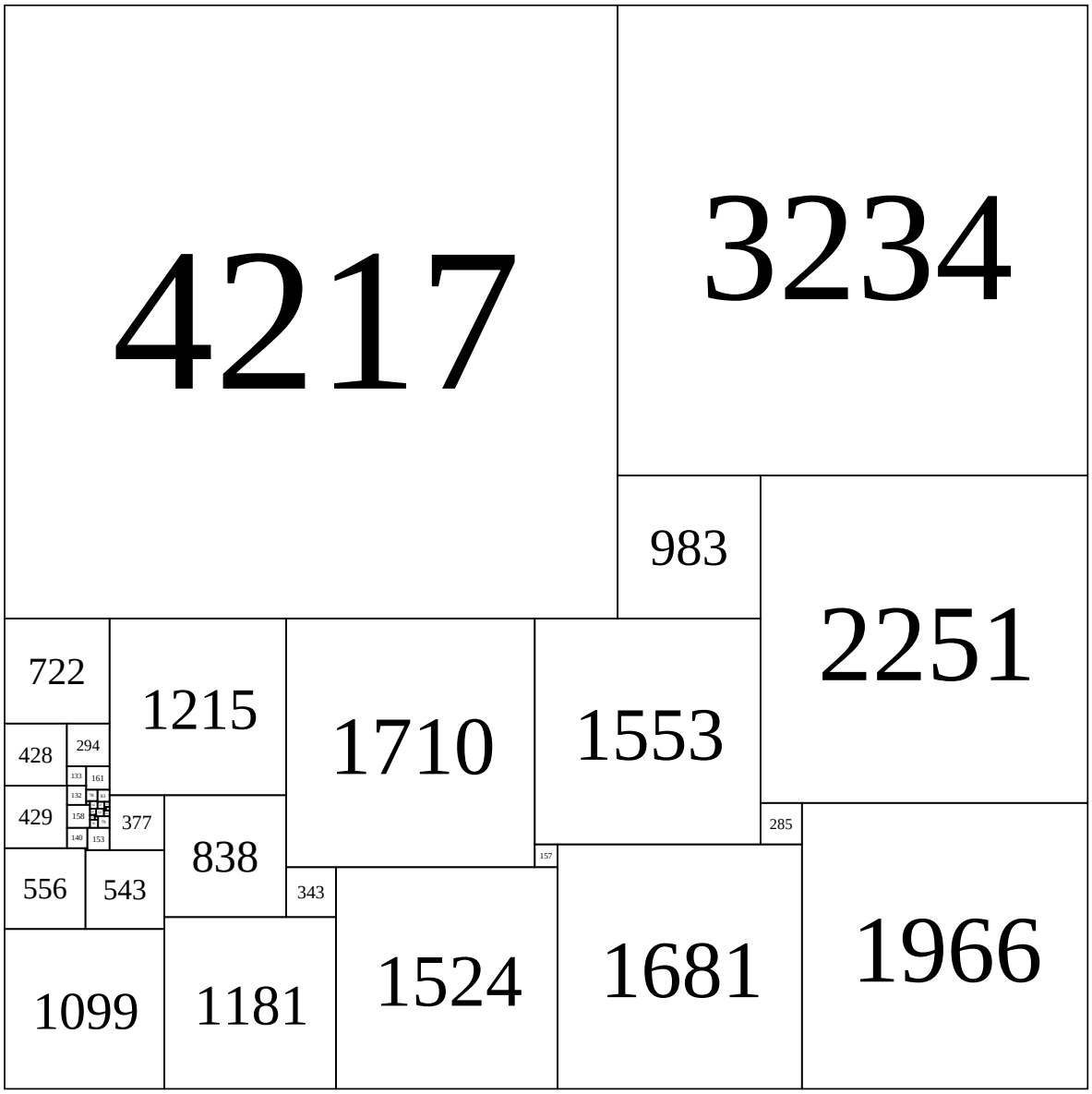
48 : 7446 B_T 2014



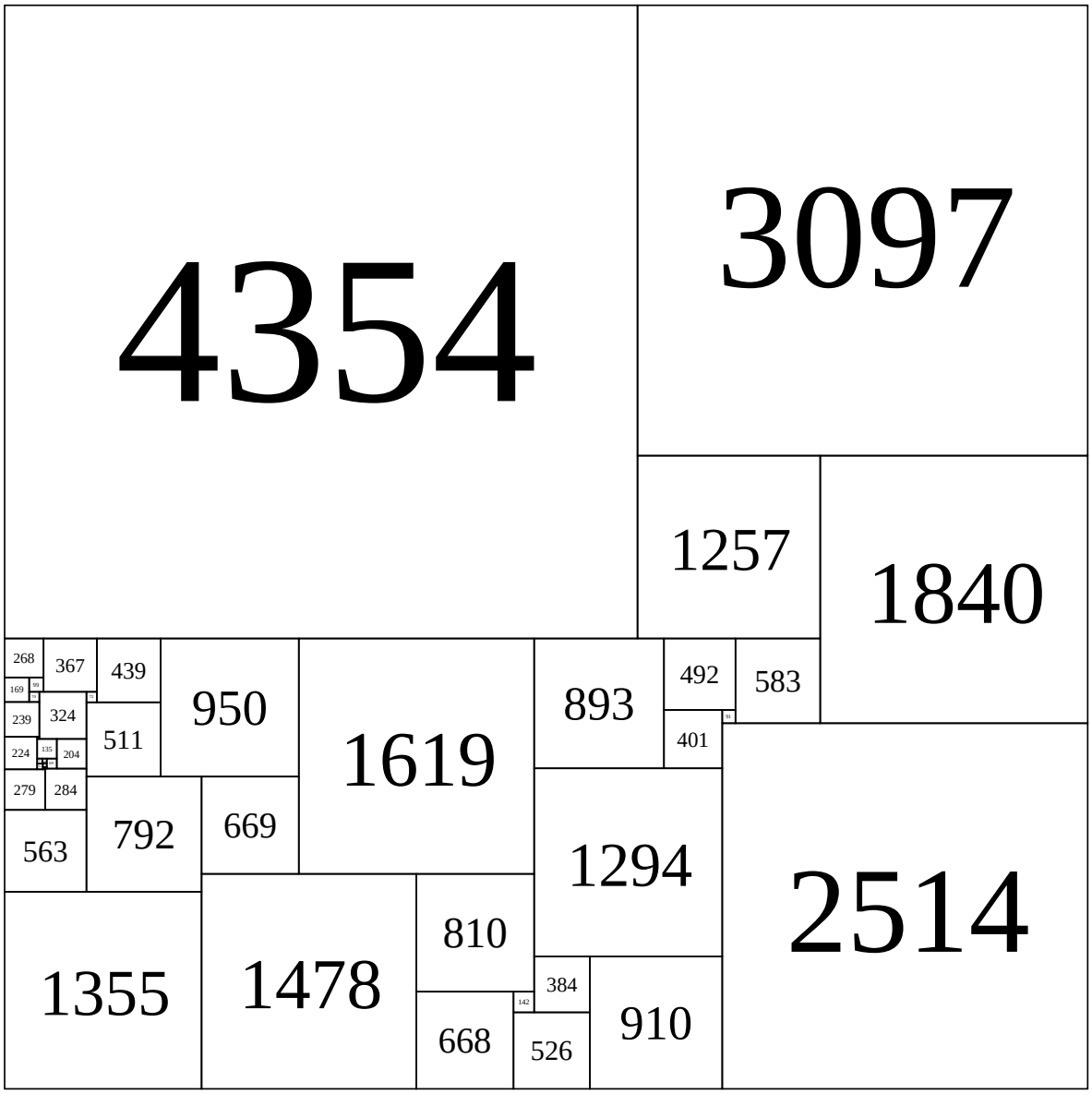
48 : 7447 B_T 2014



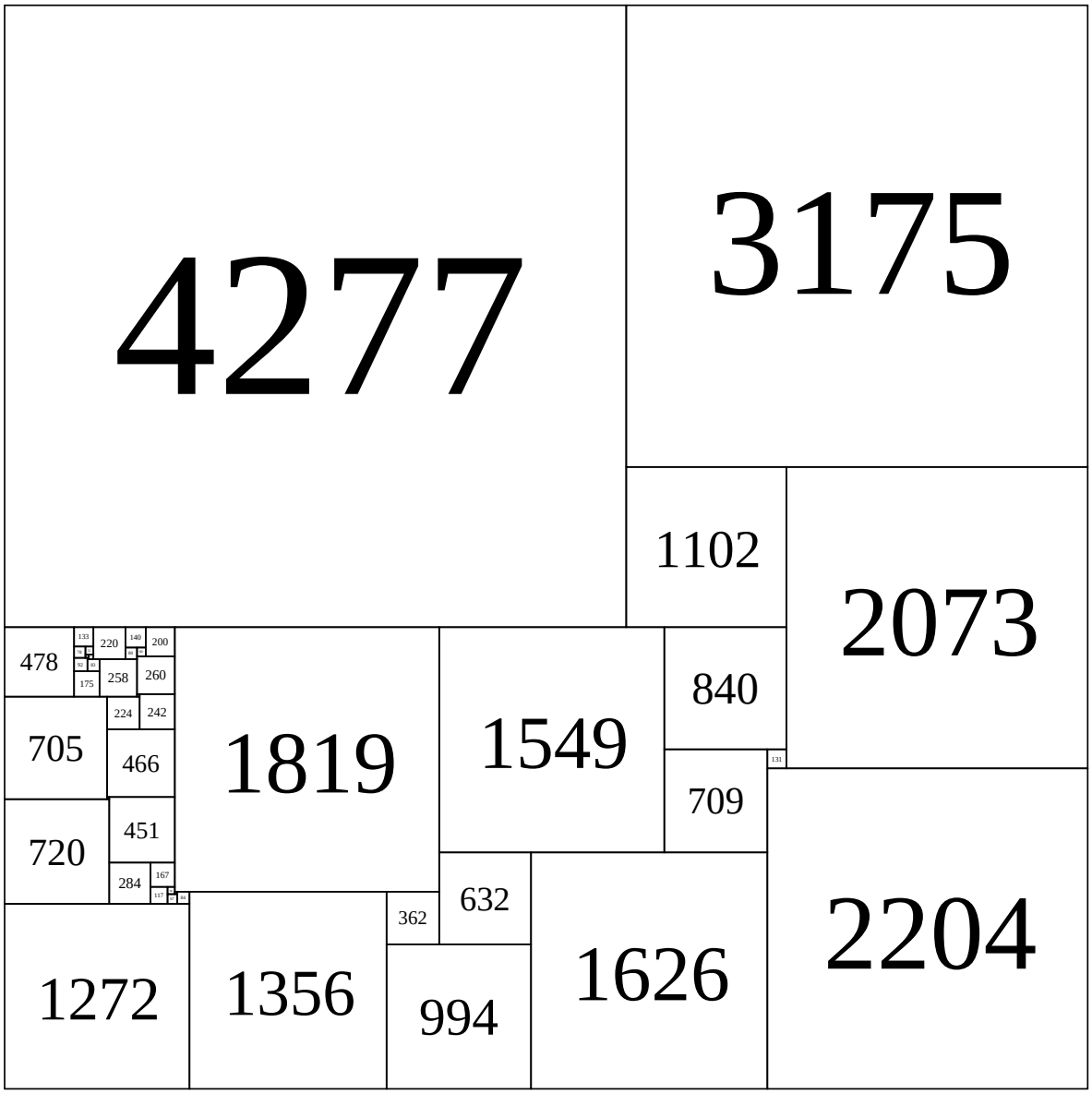
48 : 7450 B_T 2014



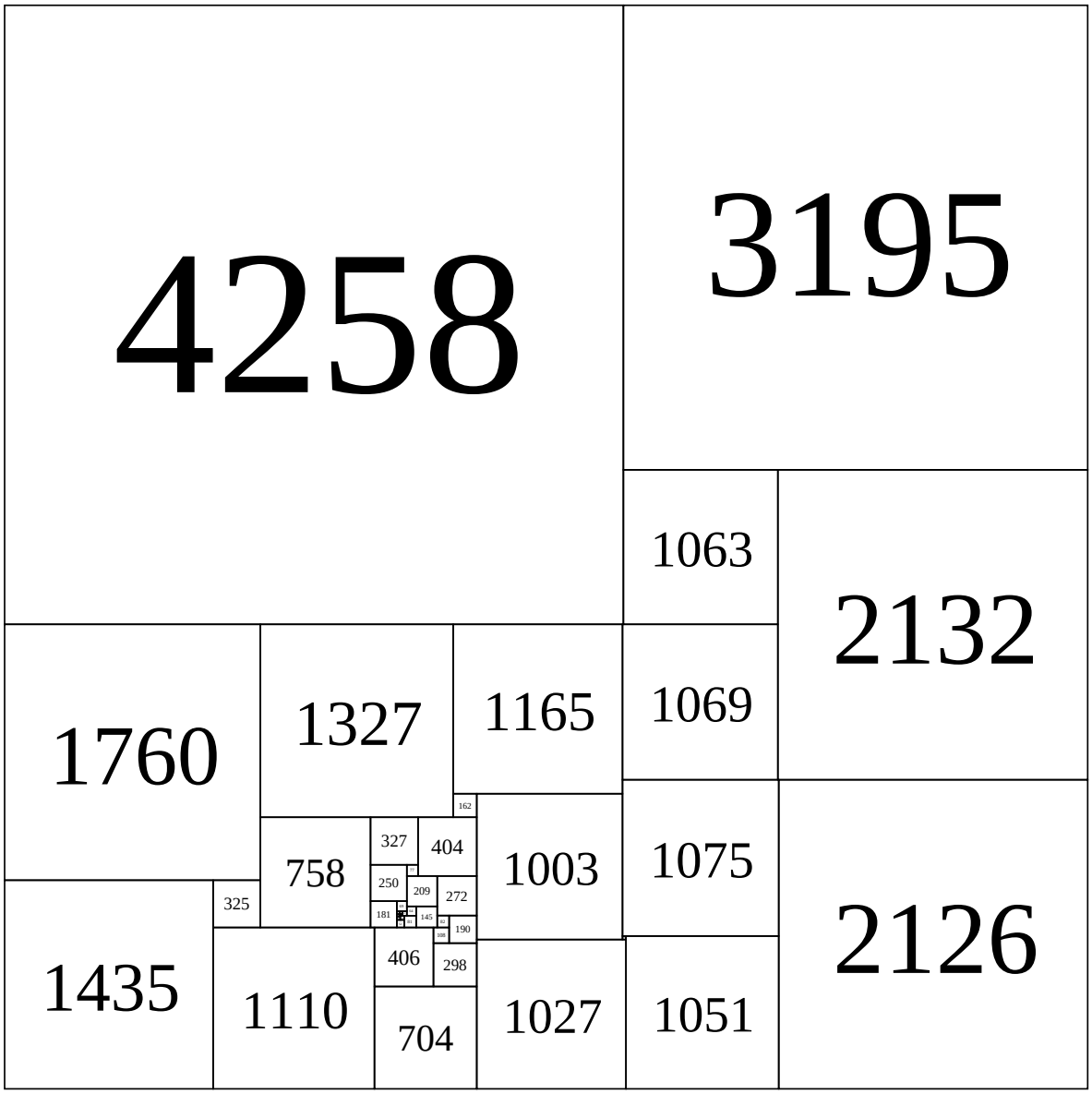
48 : 7451 B_T 2014



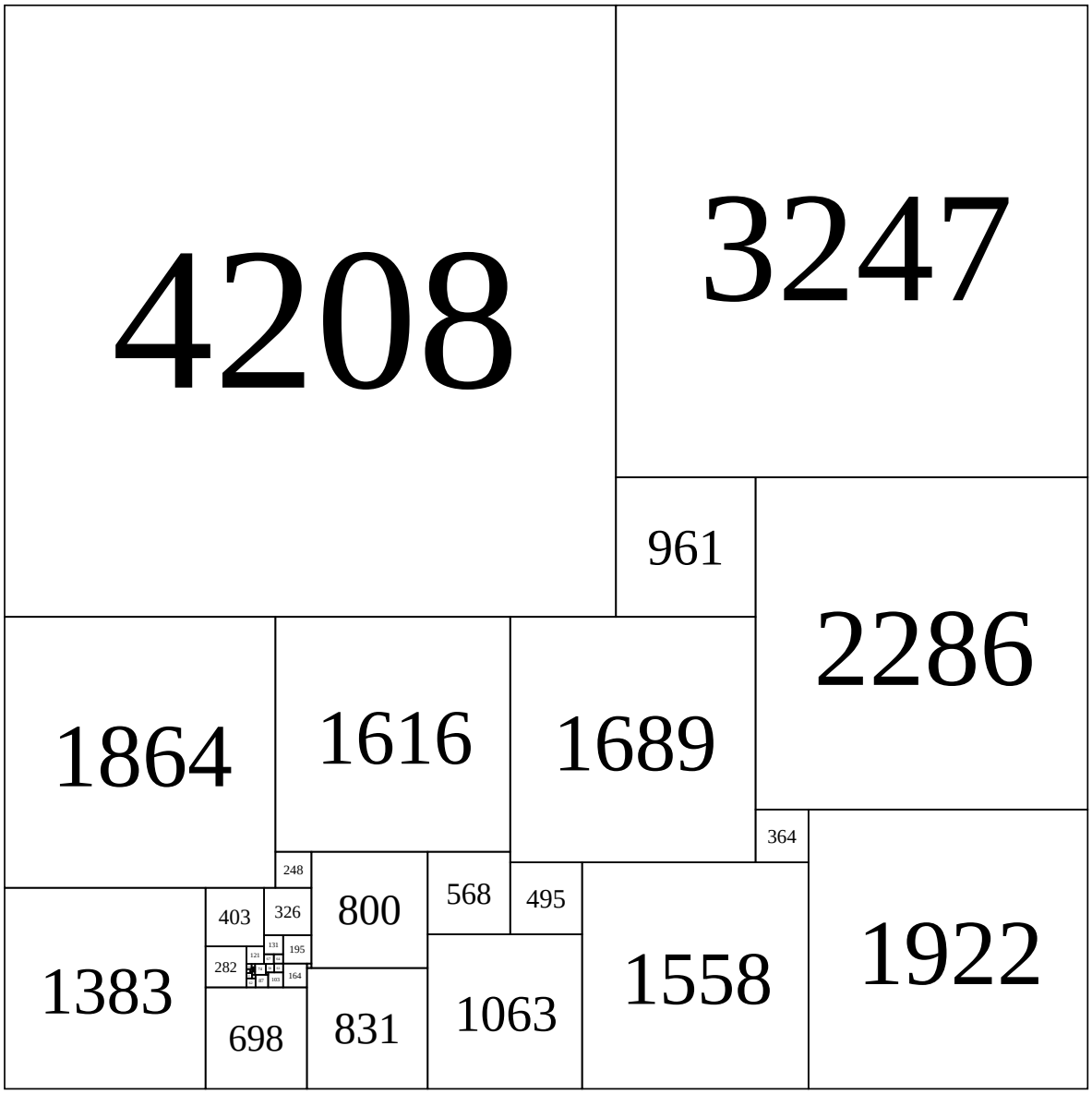
48 : 7451 B_T 2014



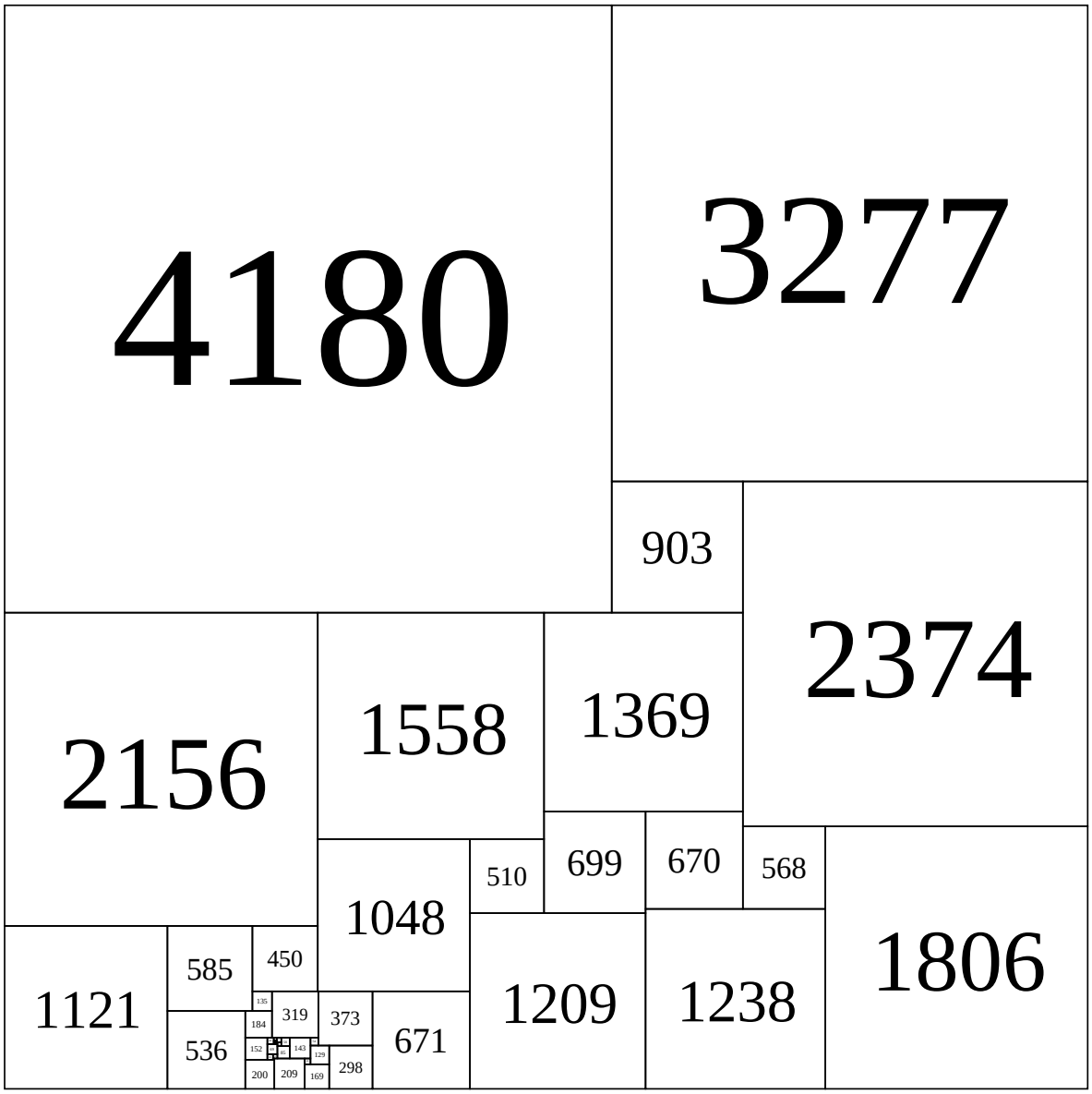
48 : 7452 B_T 2014



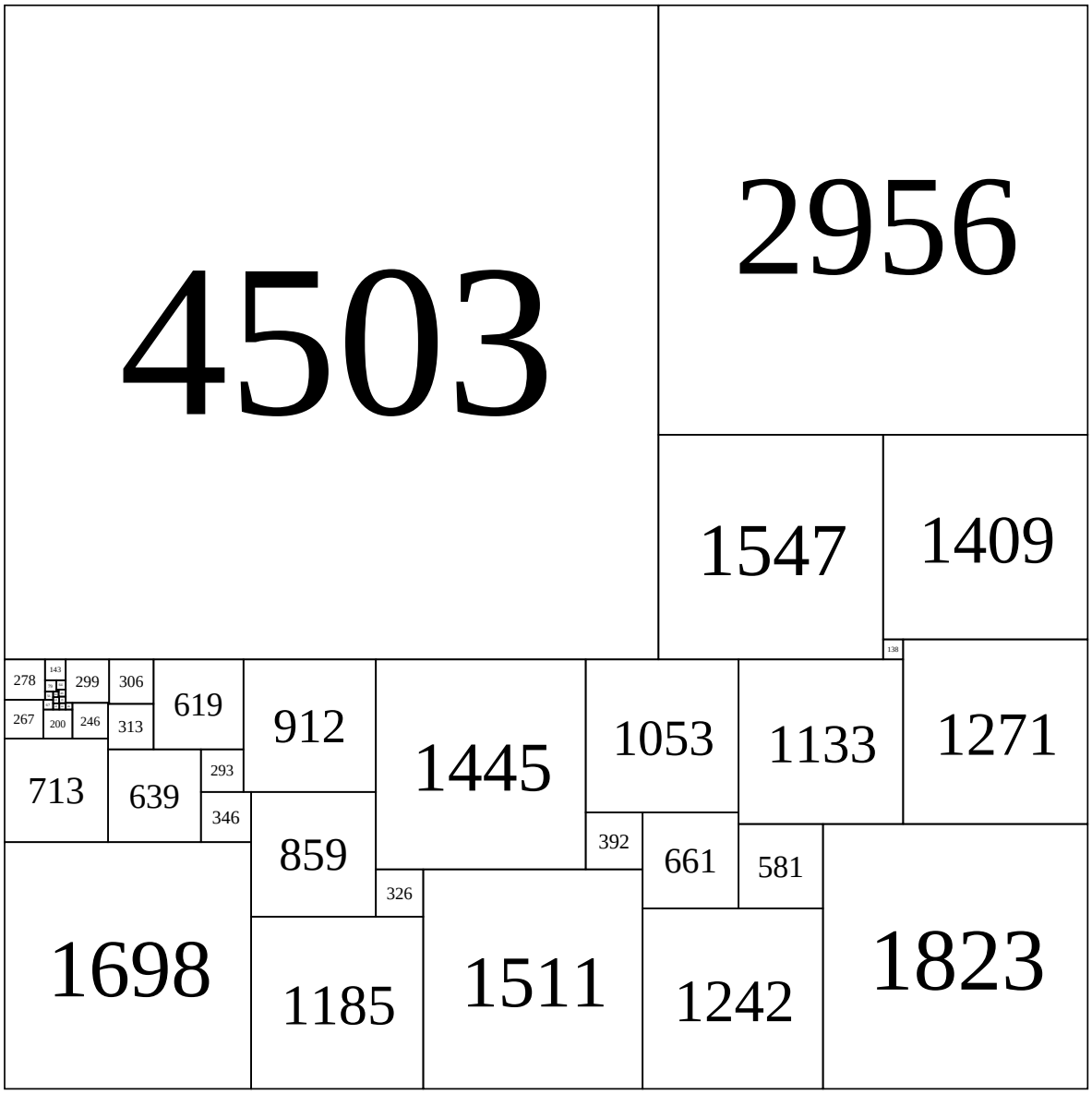
48 : 7453 B_T 2014



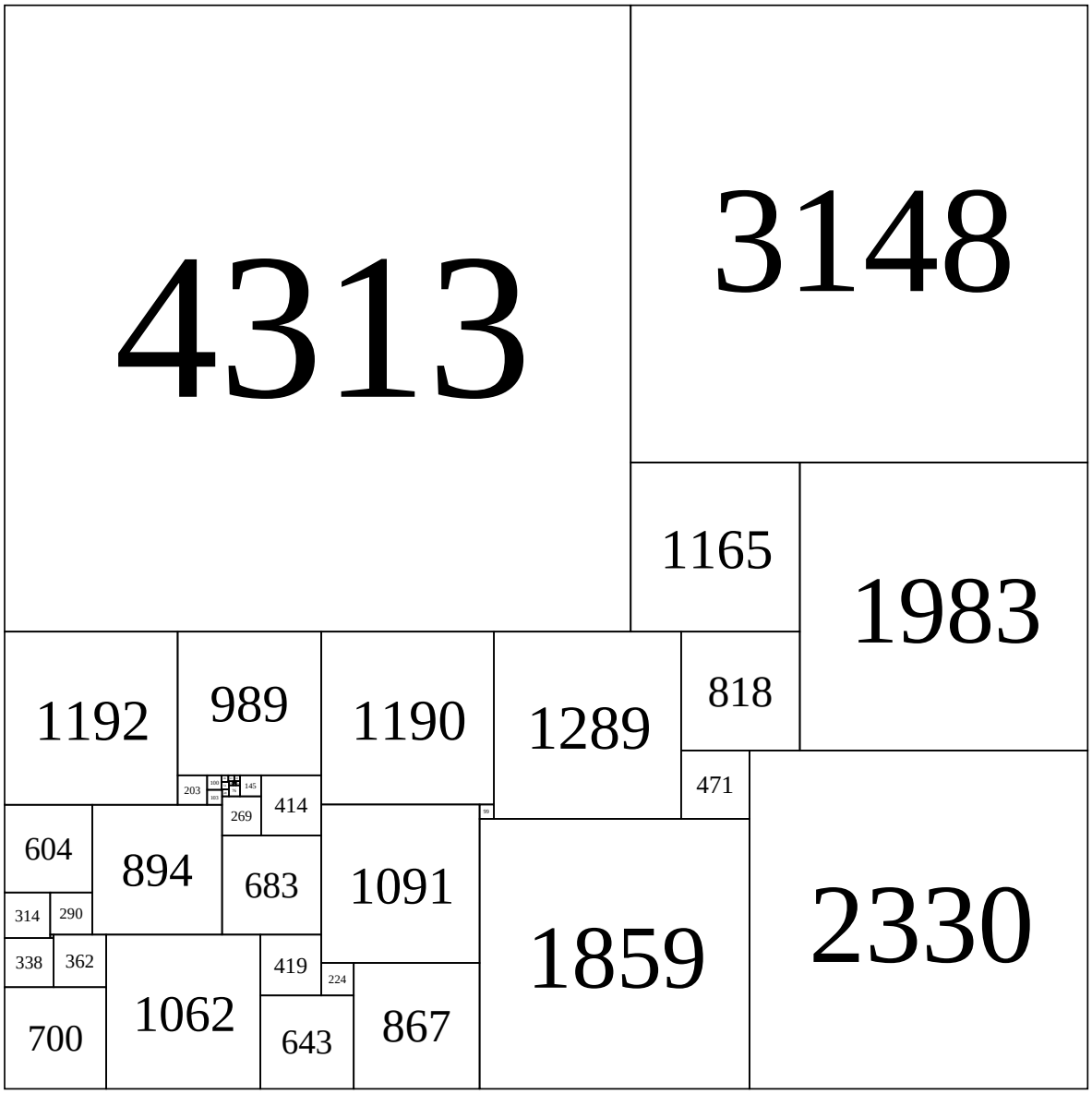
48 : 7455 B_T 2014



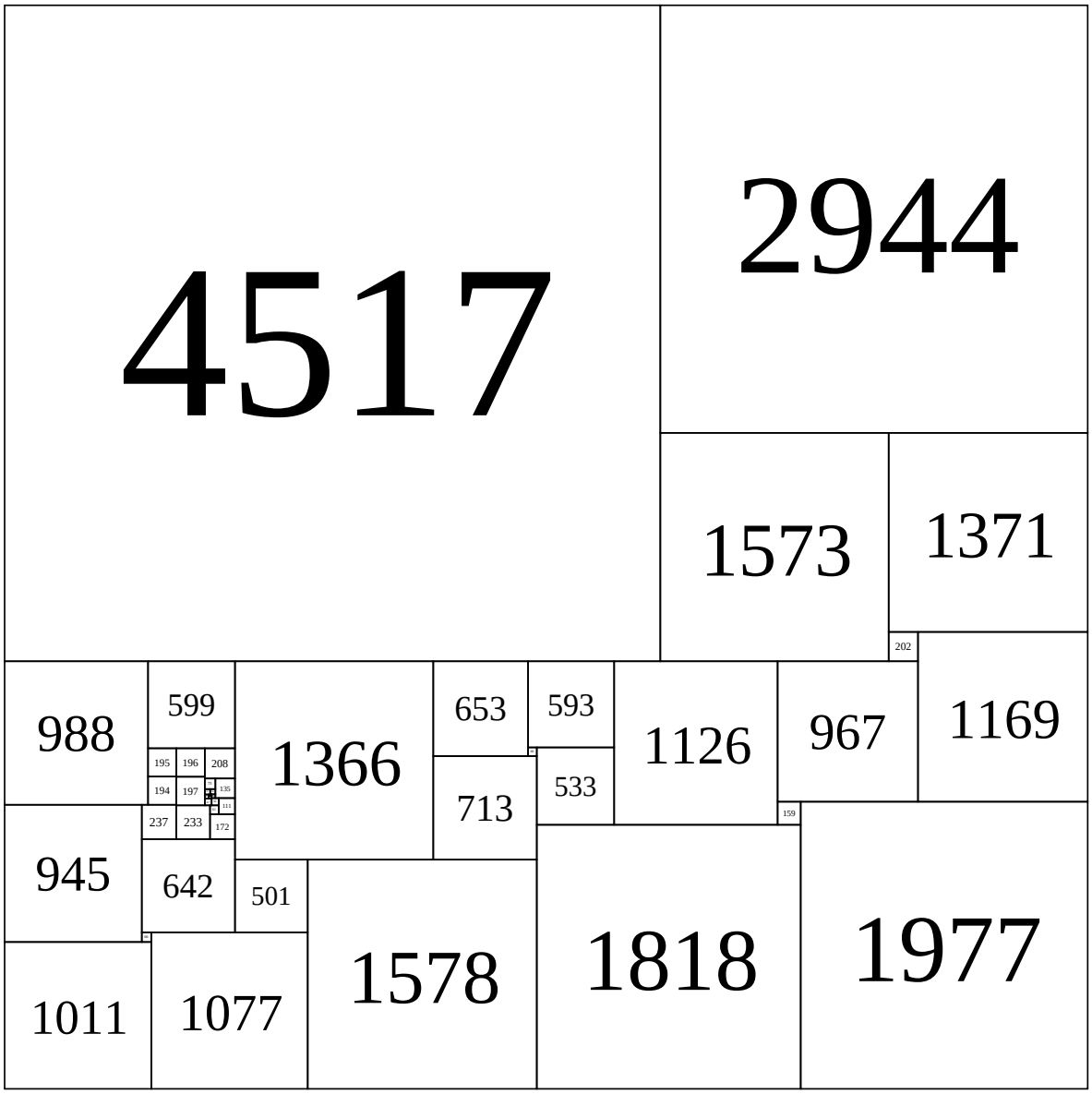
48 : 7457 B_T 2014



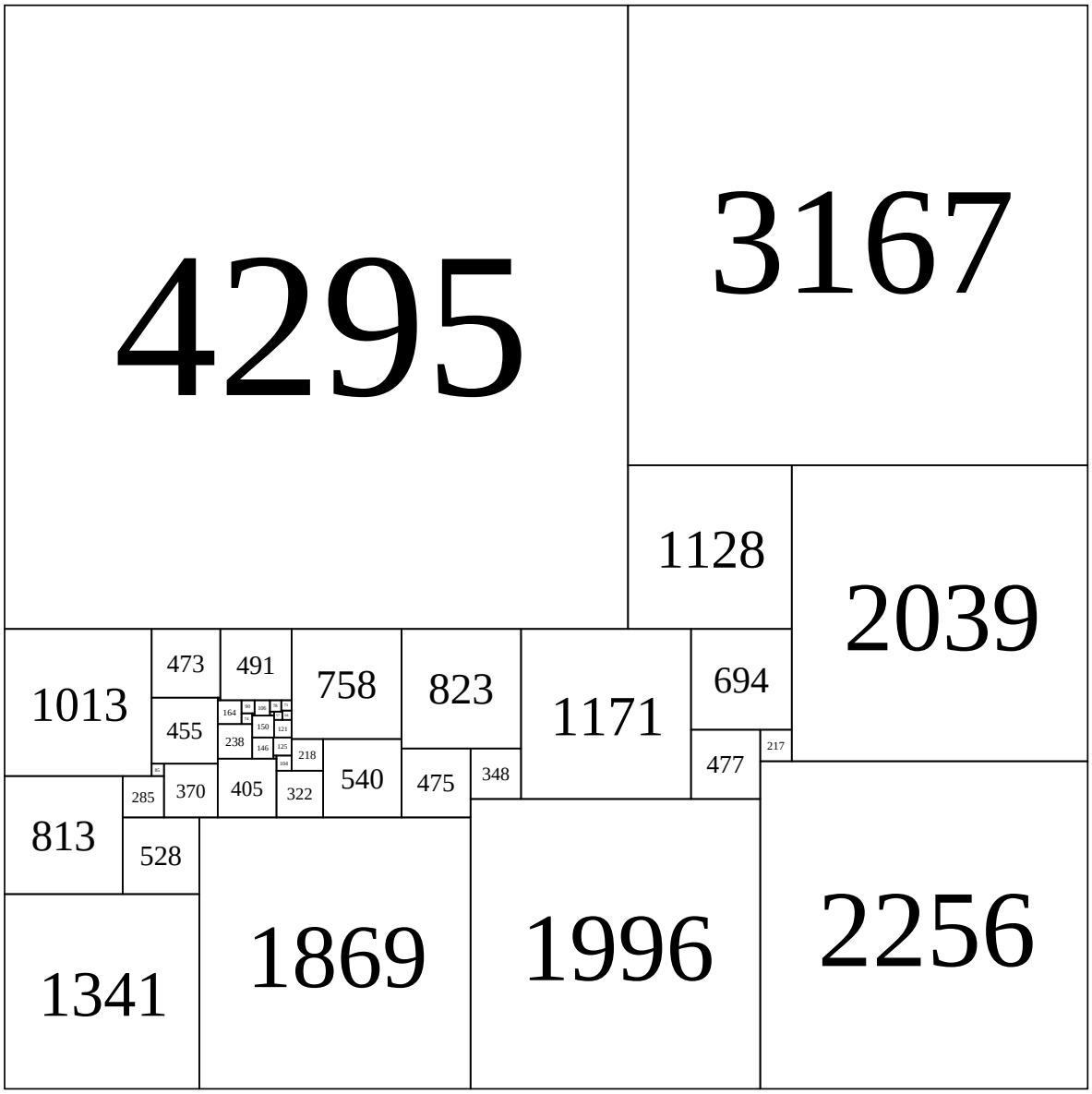
48 : 7459 B_T 2014



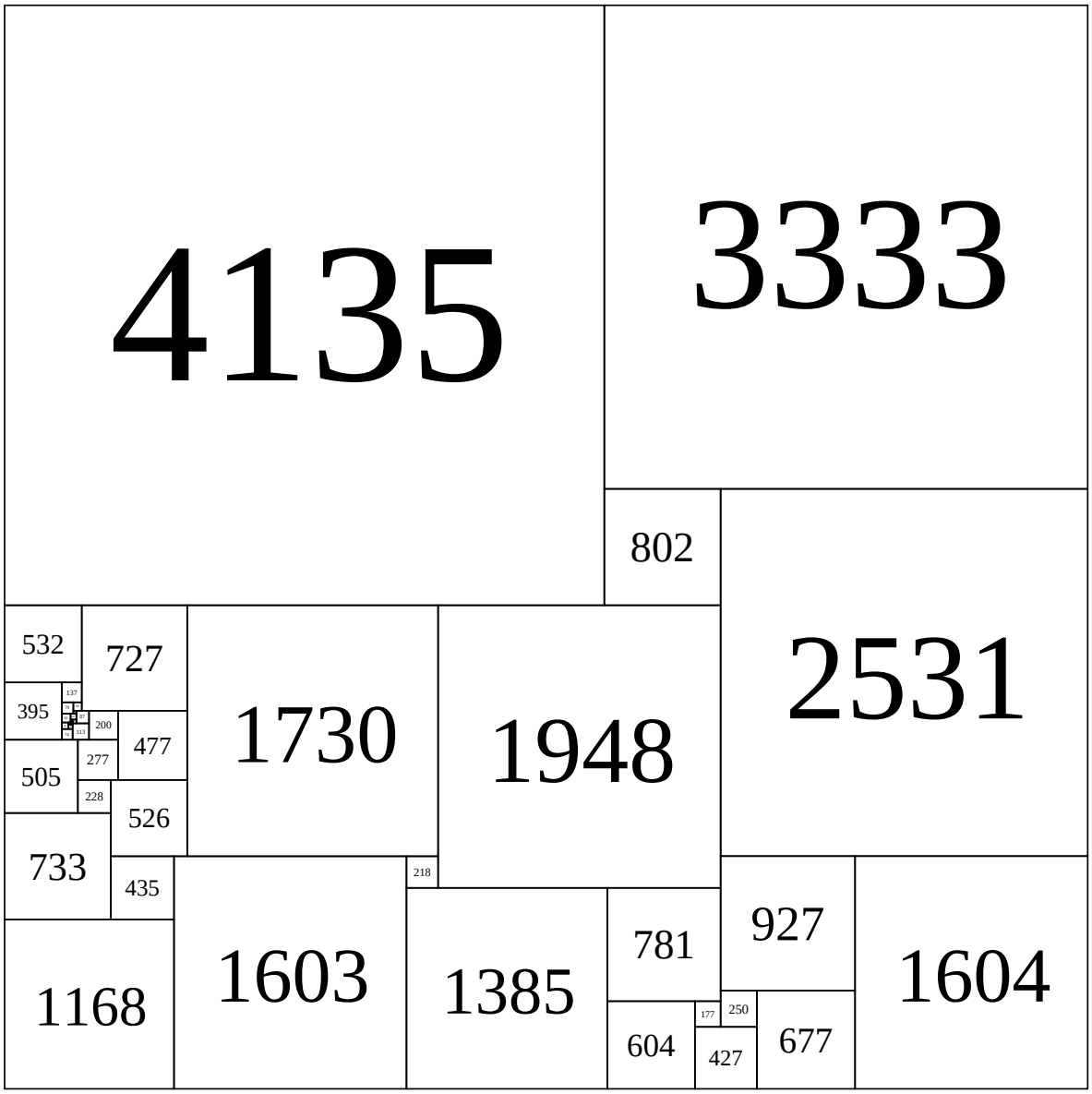
48 : 7461 B_T 2014



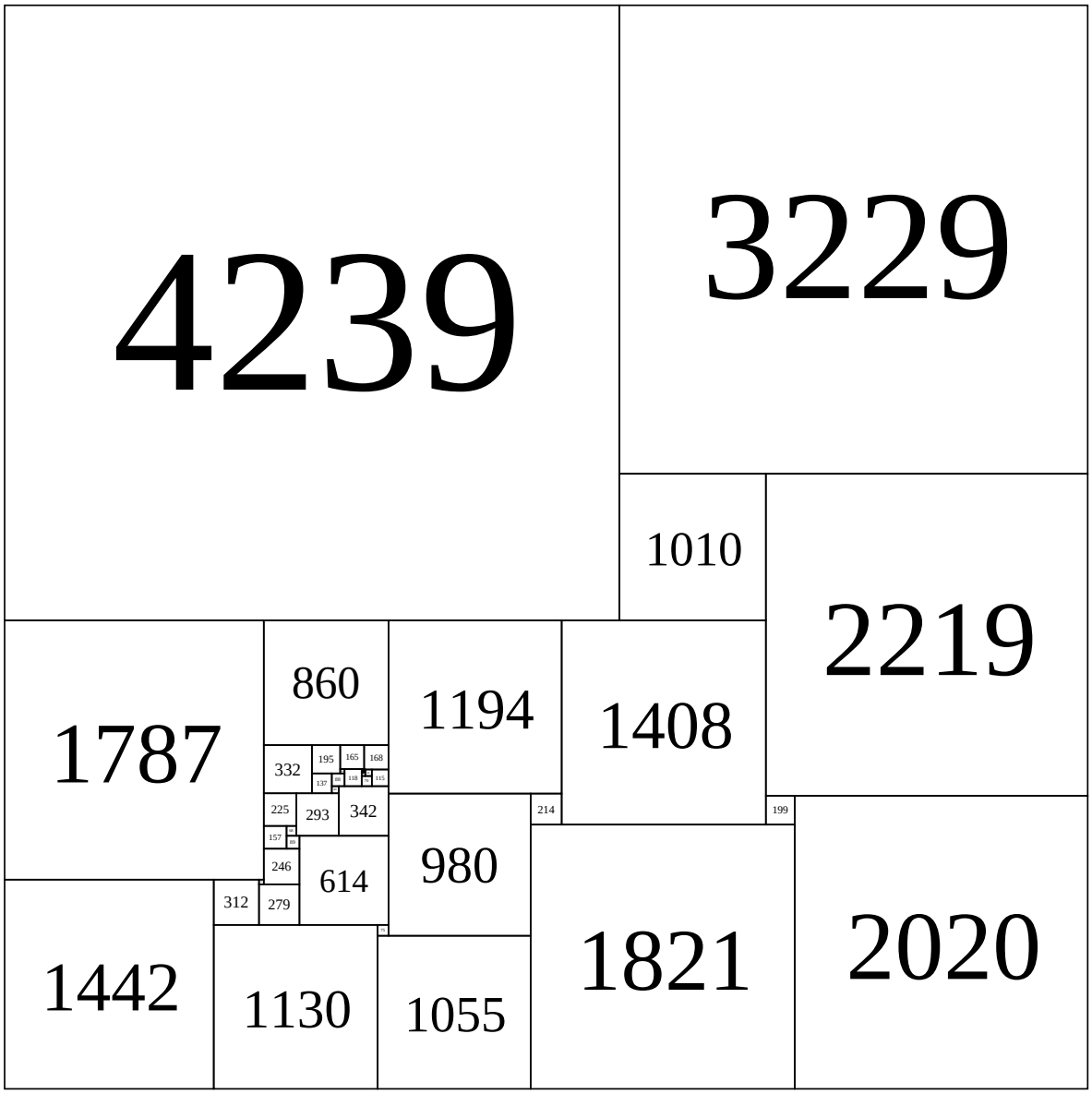
48 : 7461 B_T 2014



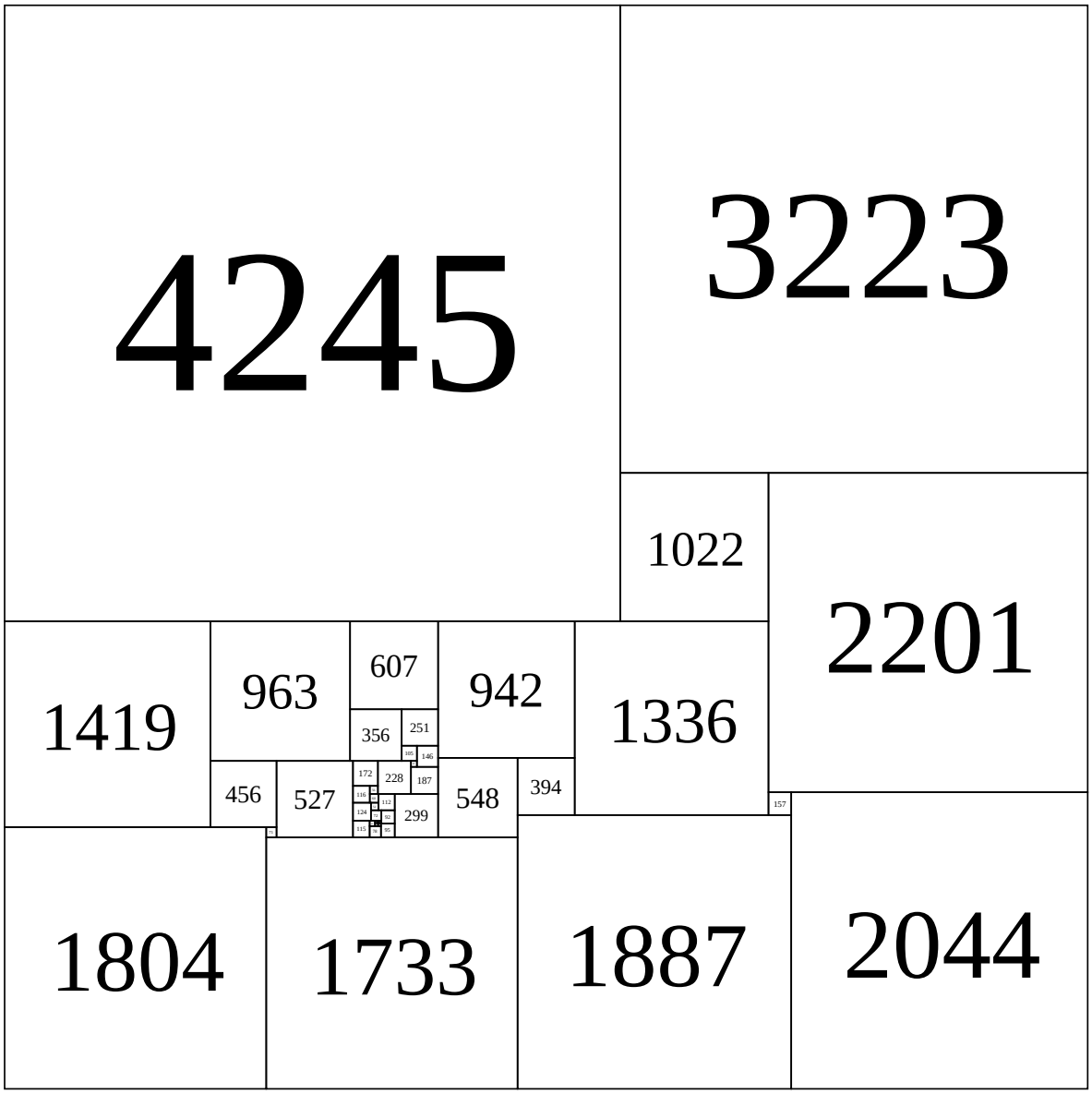
48 : 7462 B_T 2014



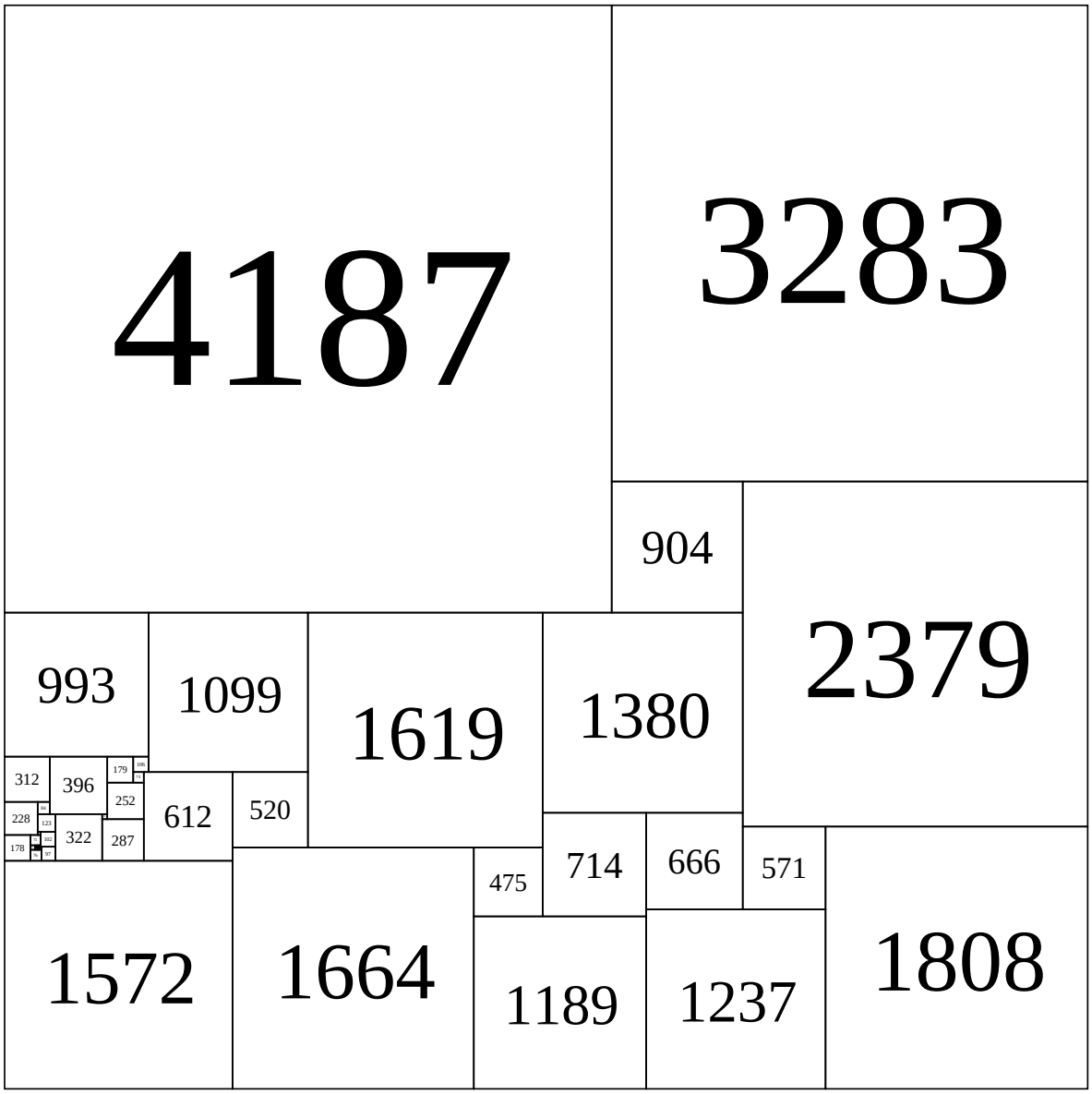
48 : 7468 B_T 2014



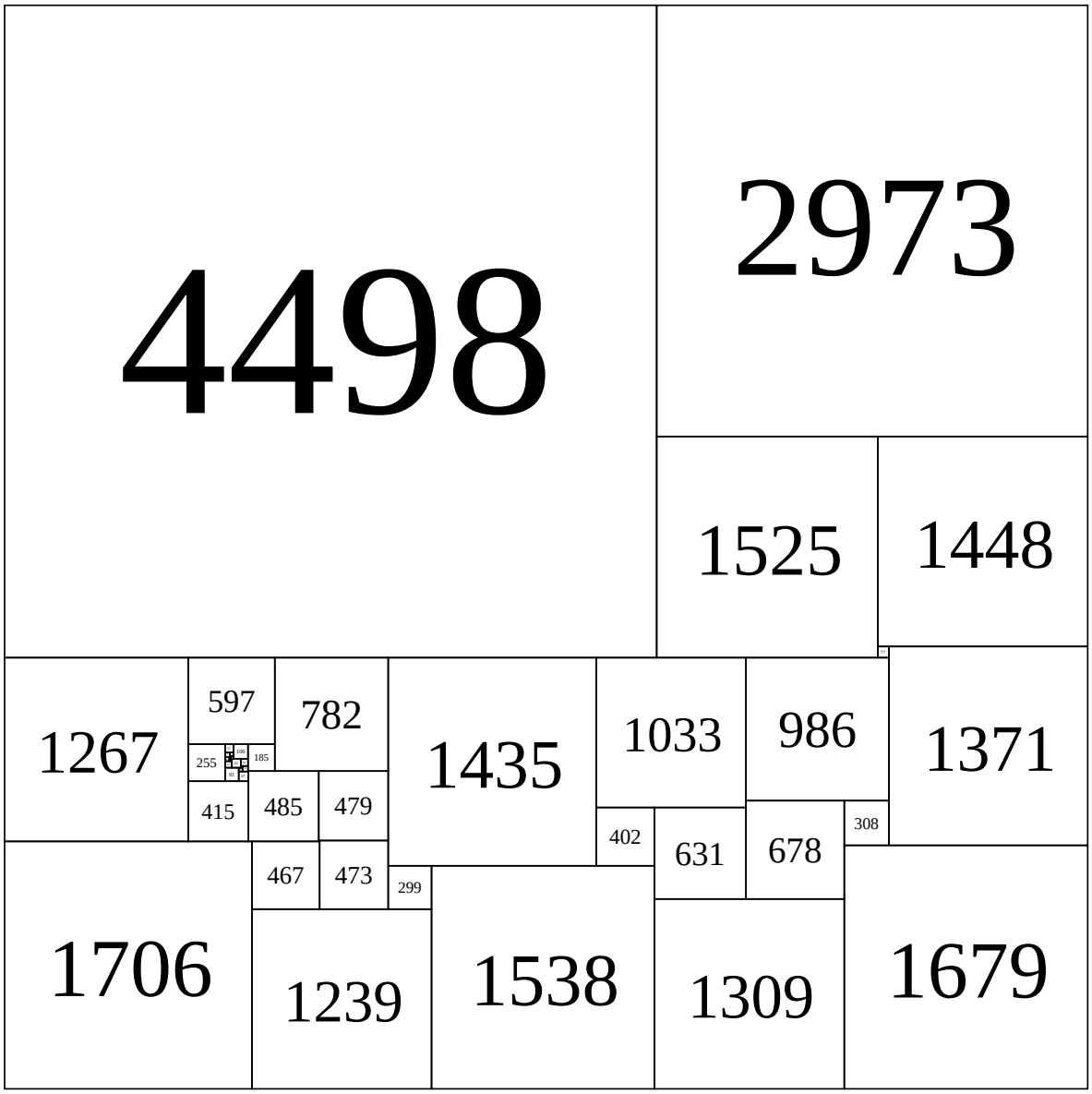
48 : 7468 B_T 2014



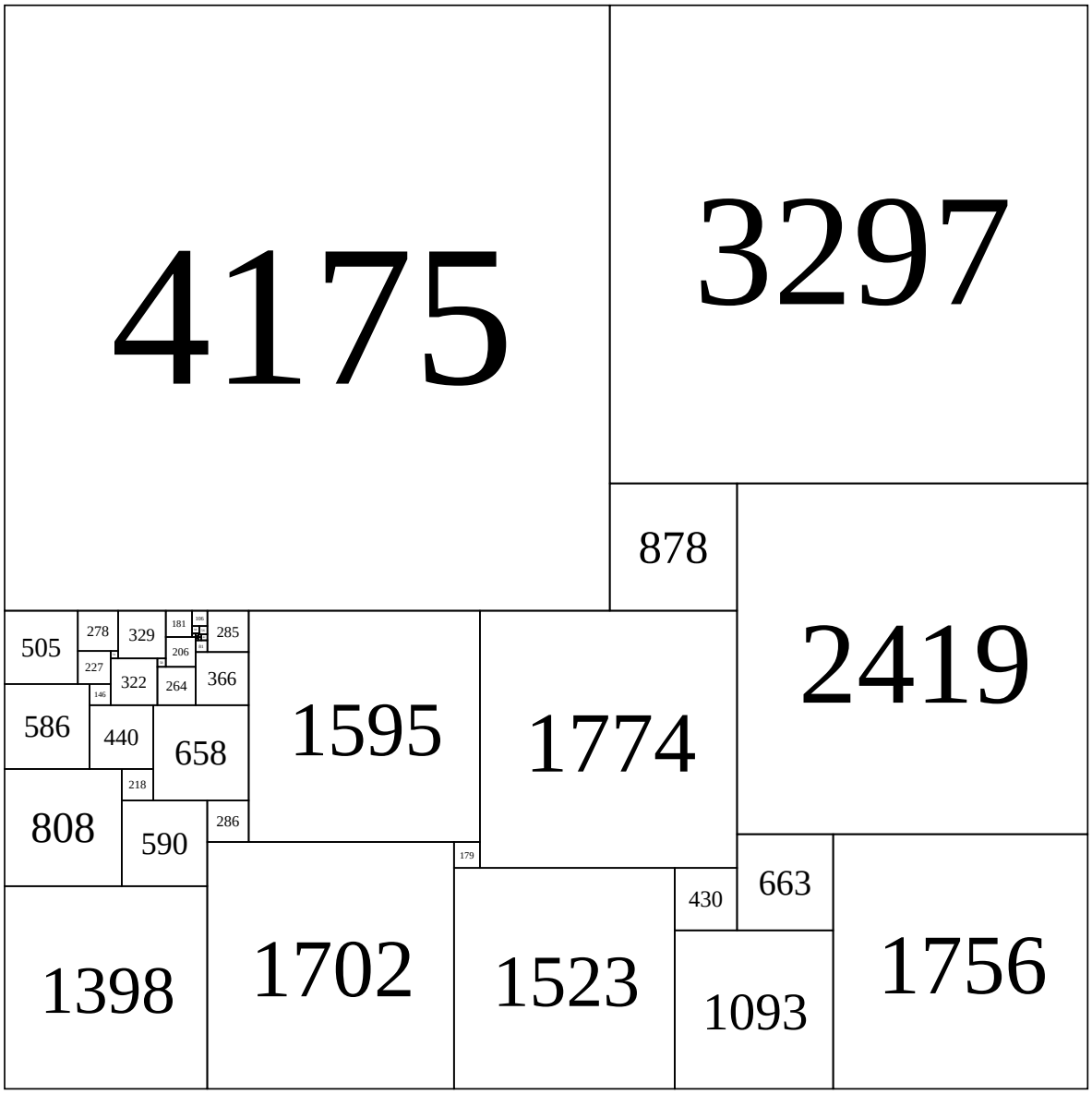
48 : 7468 B_T 2014



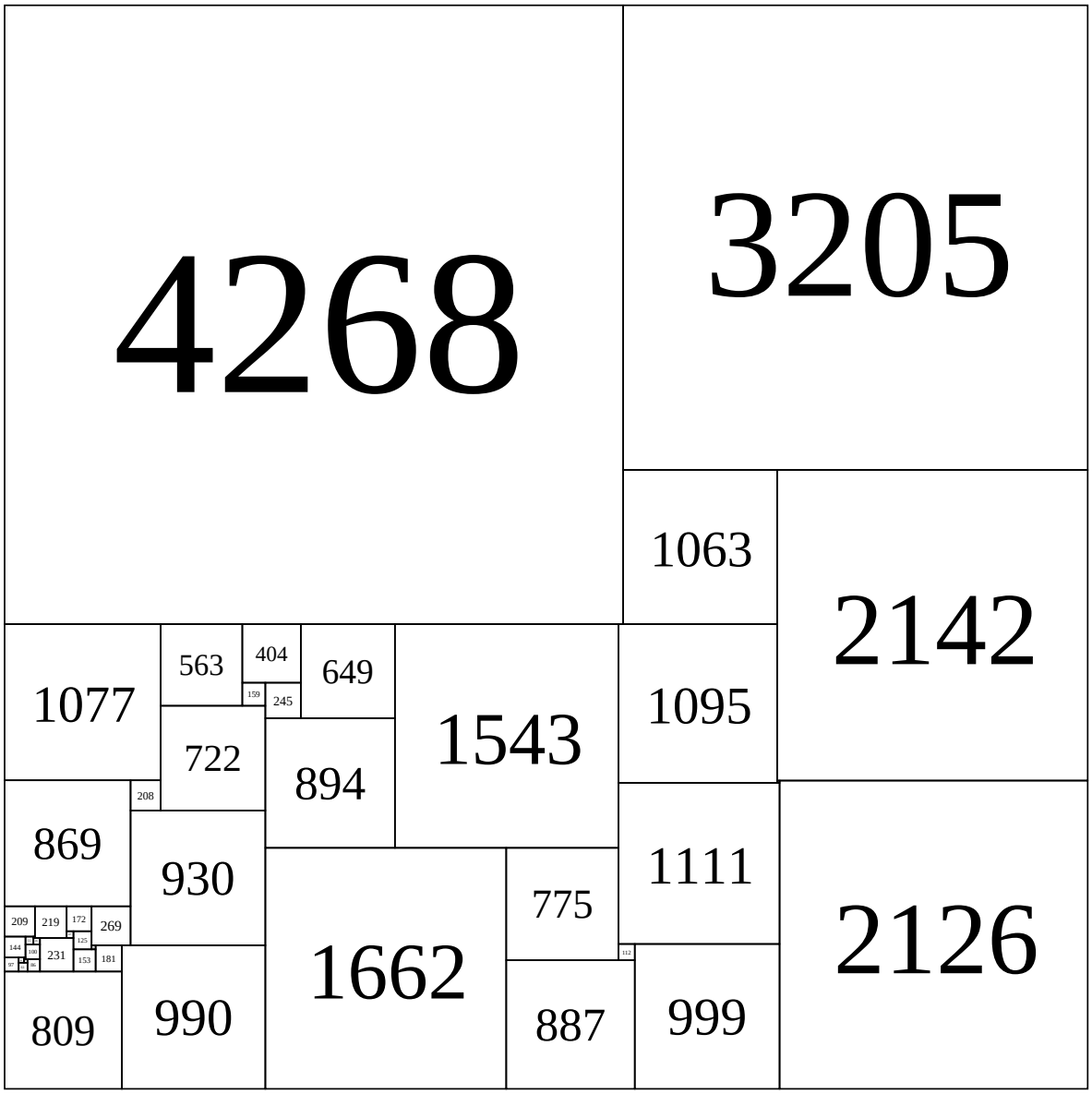
48 : 7470 B_T 2014



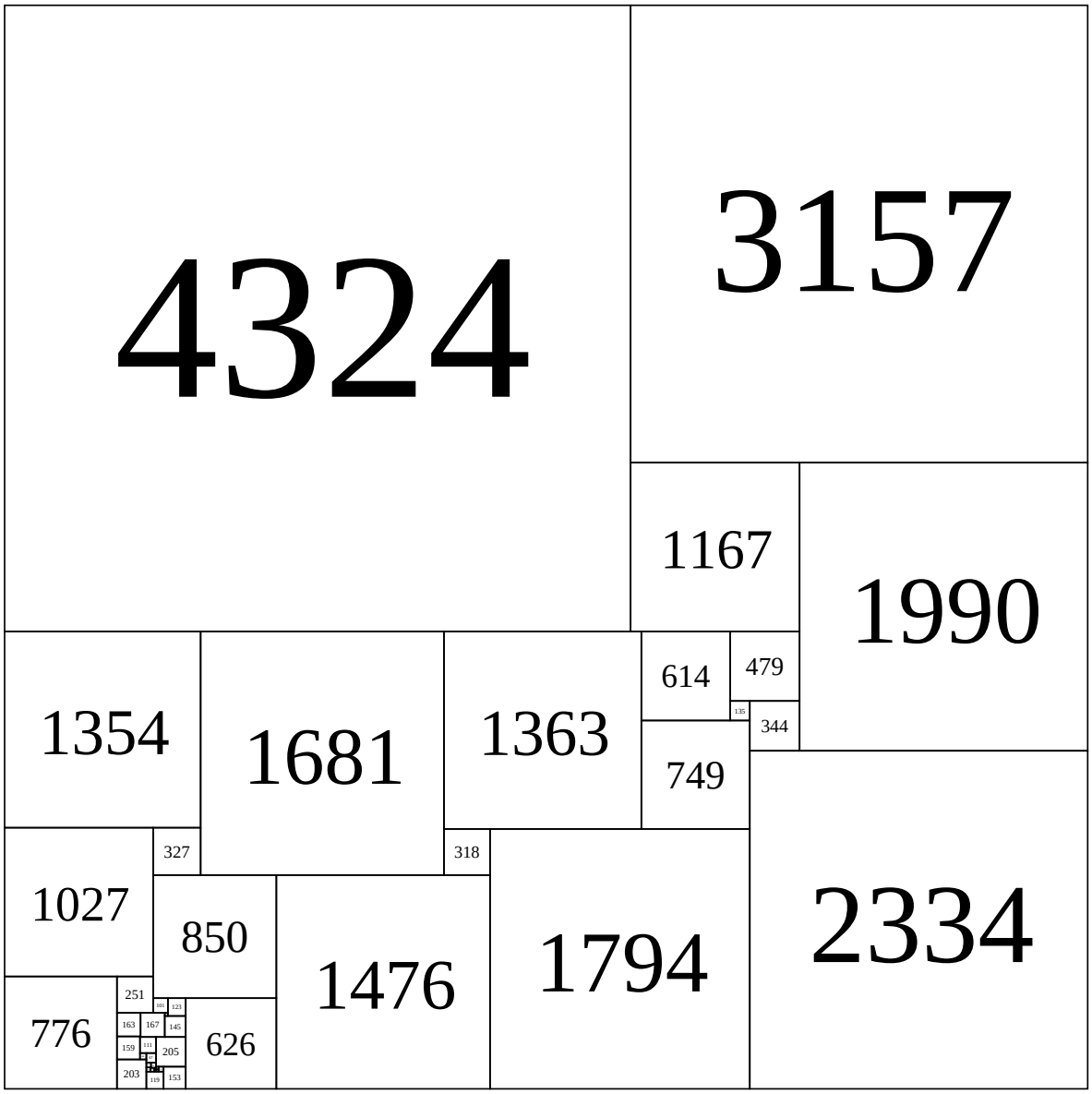
48 : 7471 B_T 2014



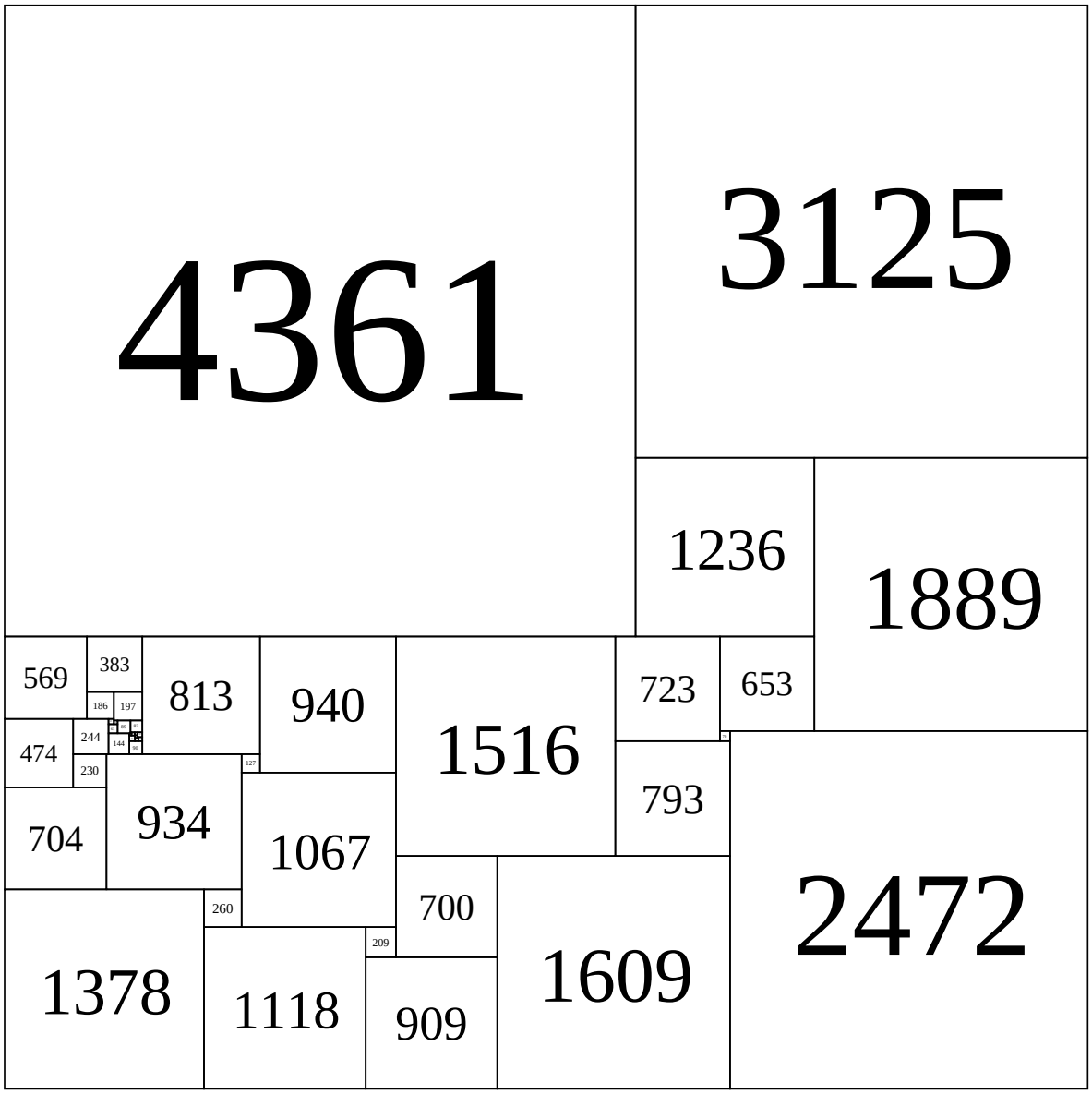
48 : 7472 B_T 2014



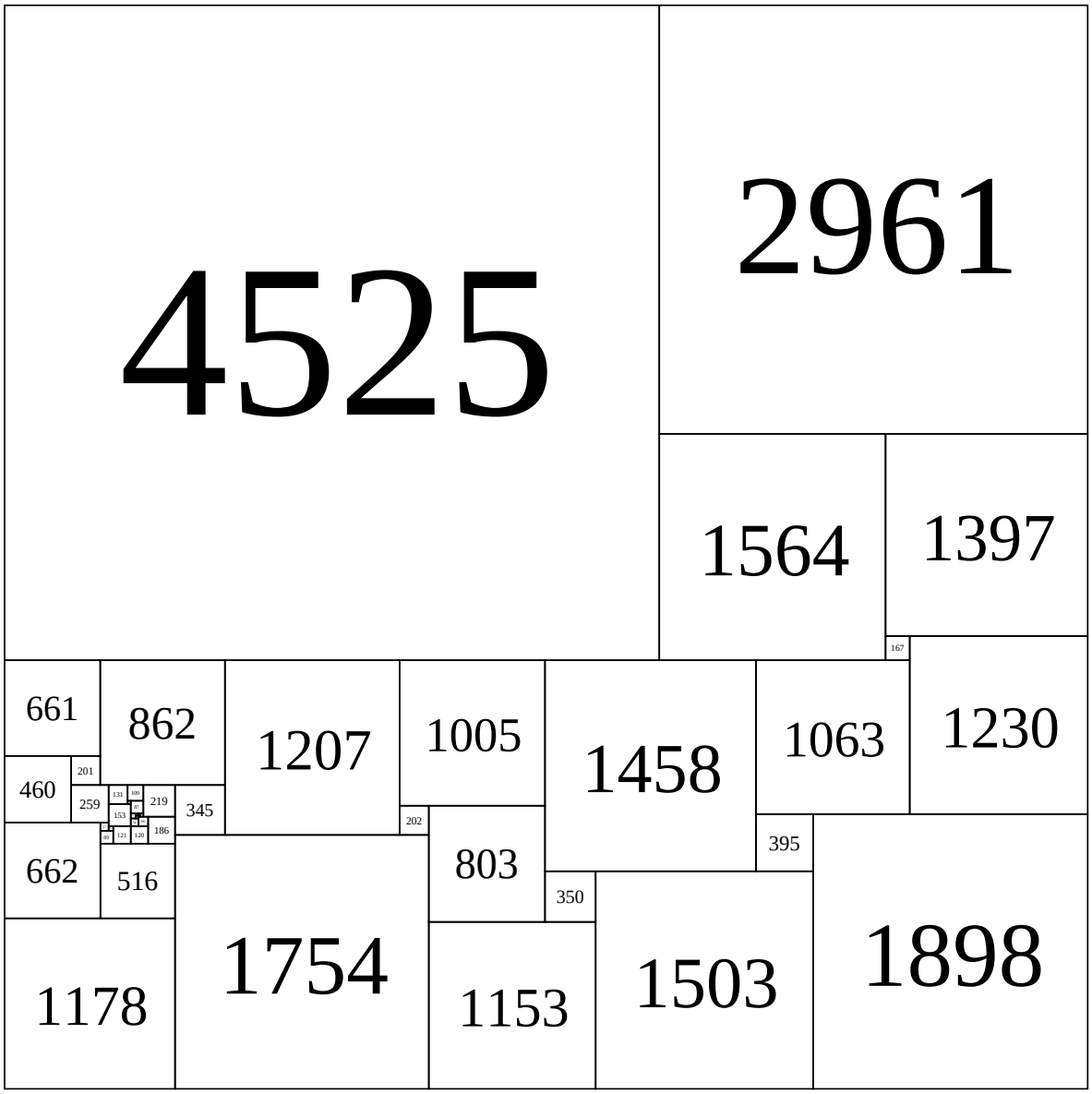
48 : 7473 B_T 2014



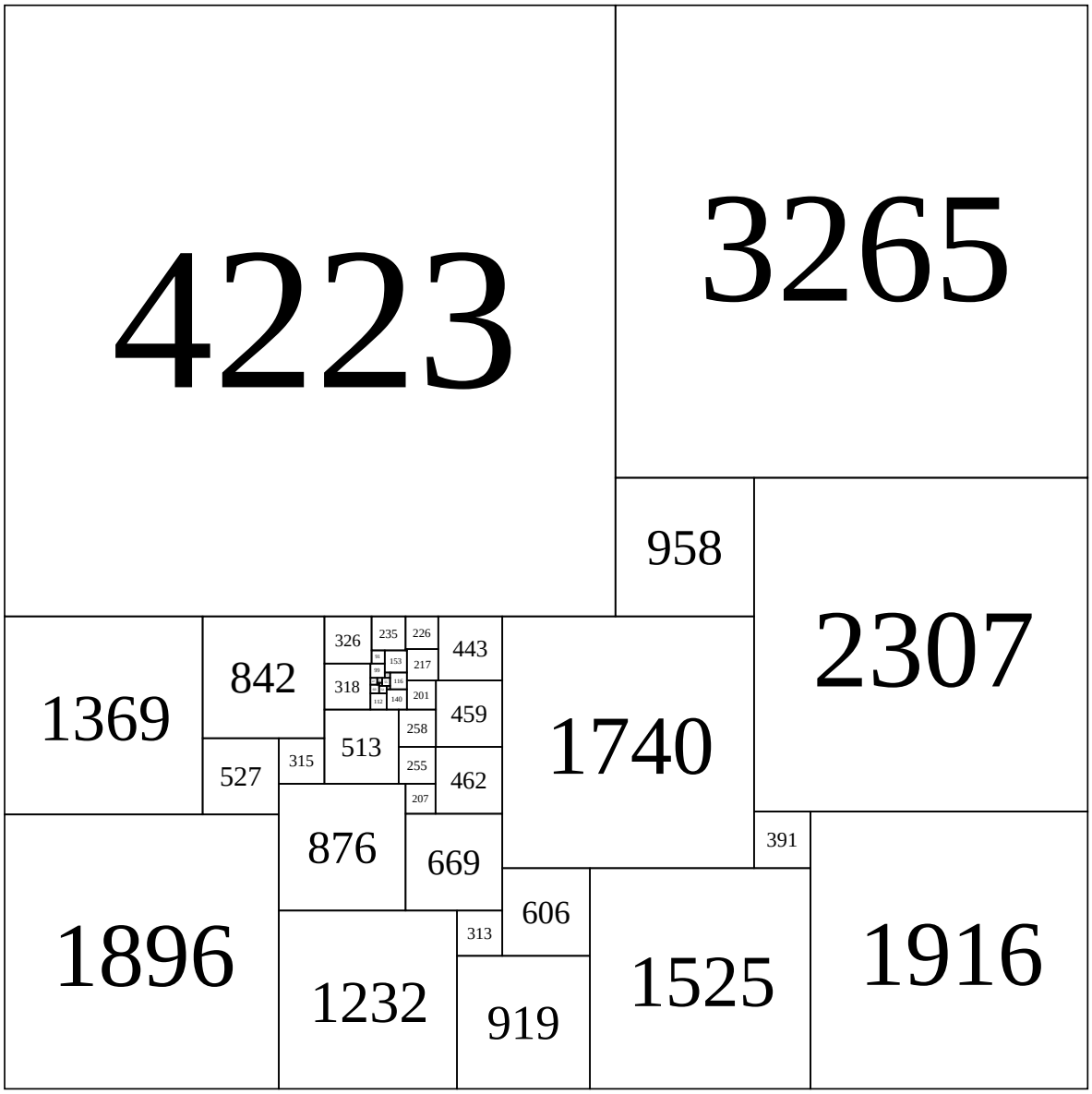
48 : 7481 B_T 2014



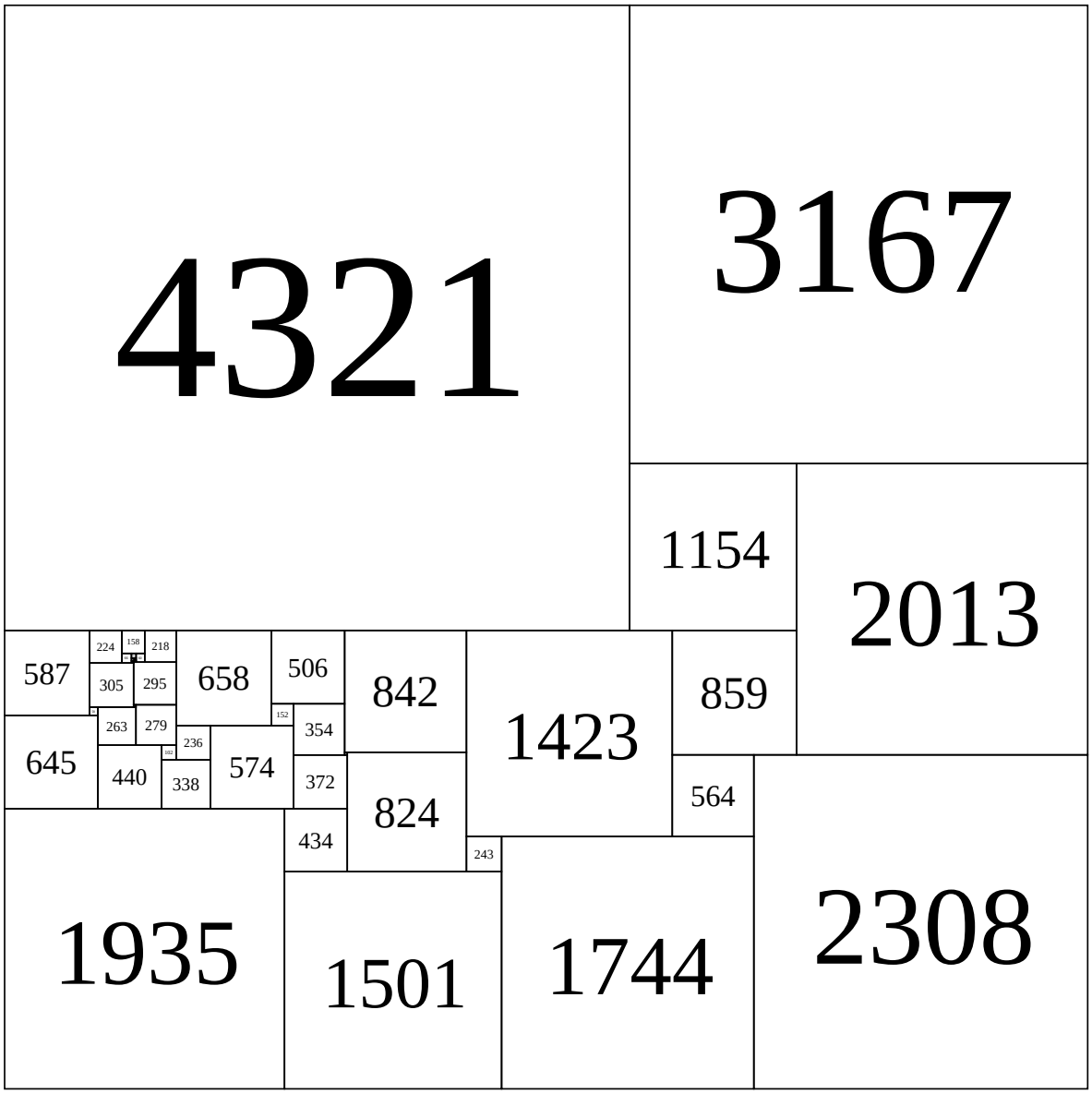
48 : 7486 B_T 2014



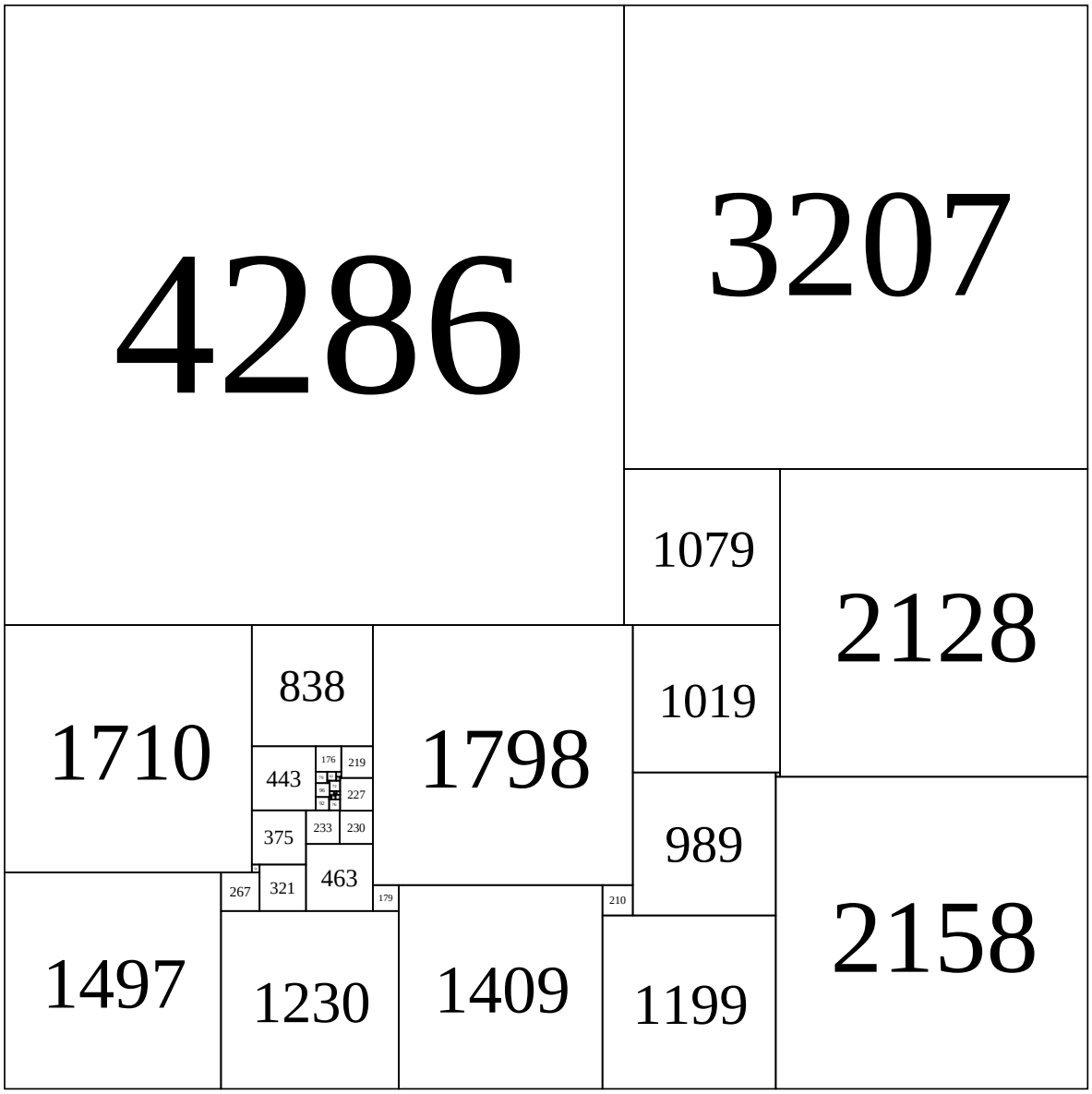
48 : 7486 B_T 2014



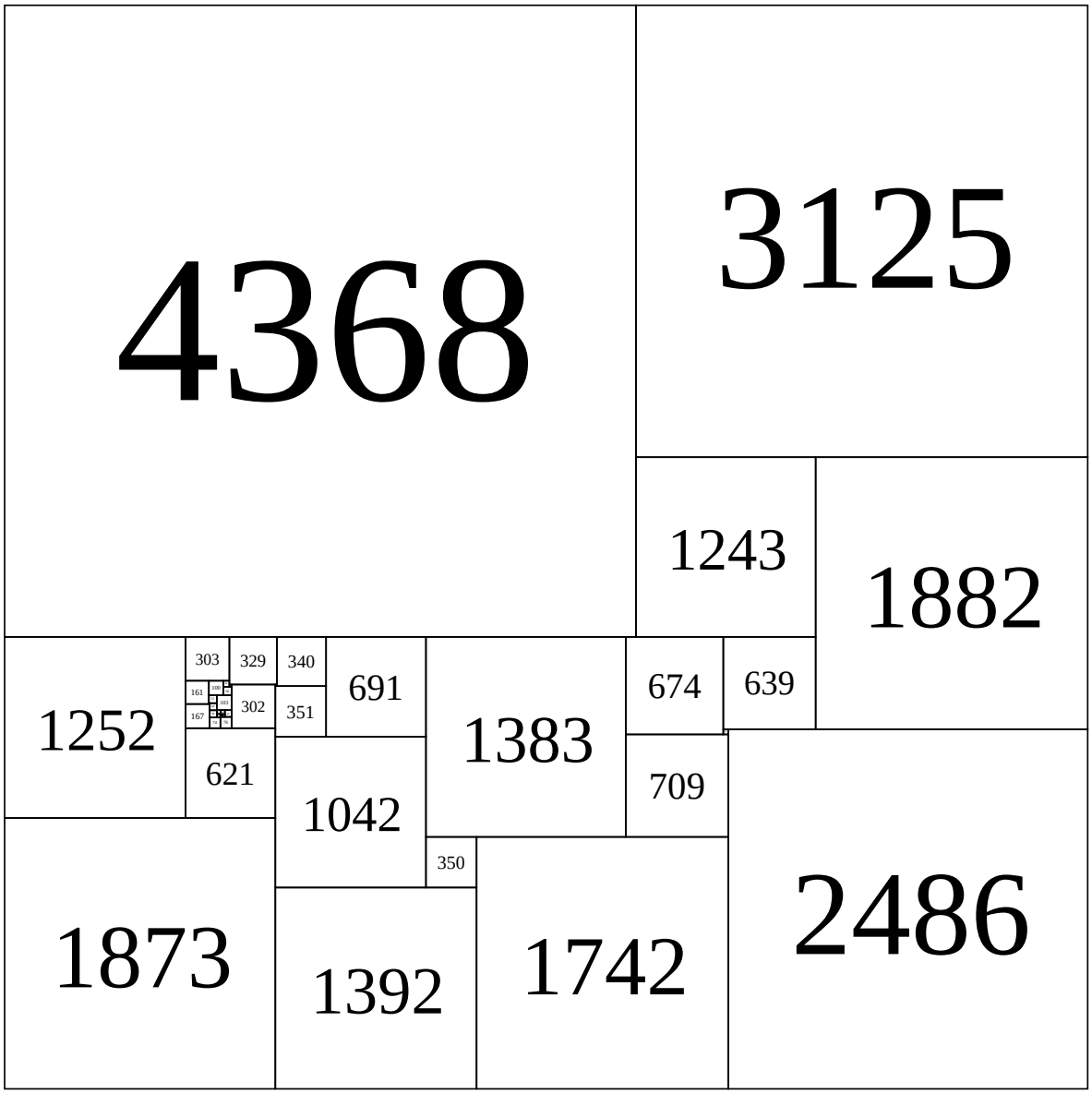
48 : 7488 B_T 2014



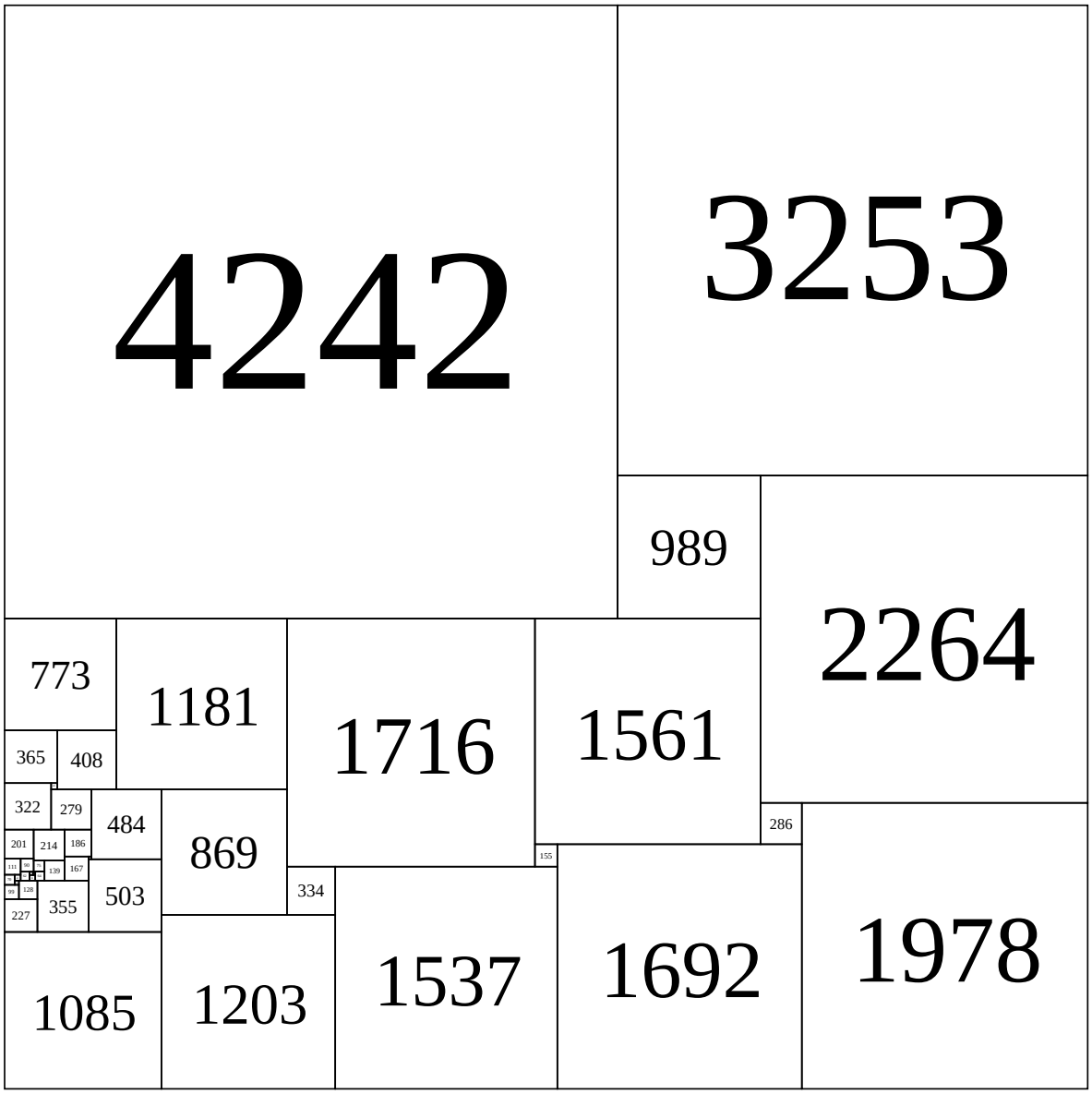
48 : 7488 B_T 2014



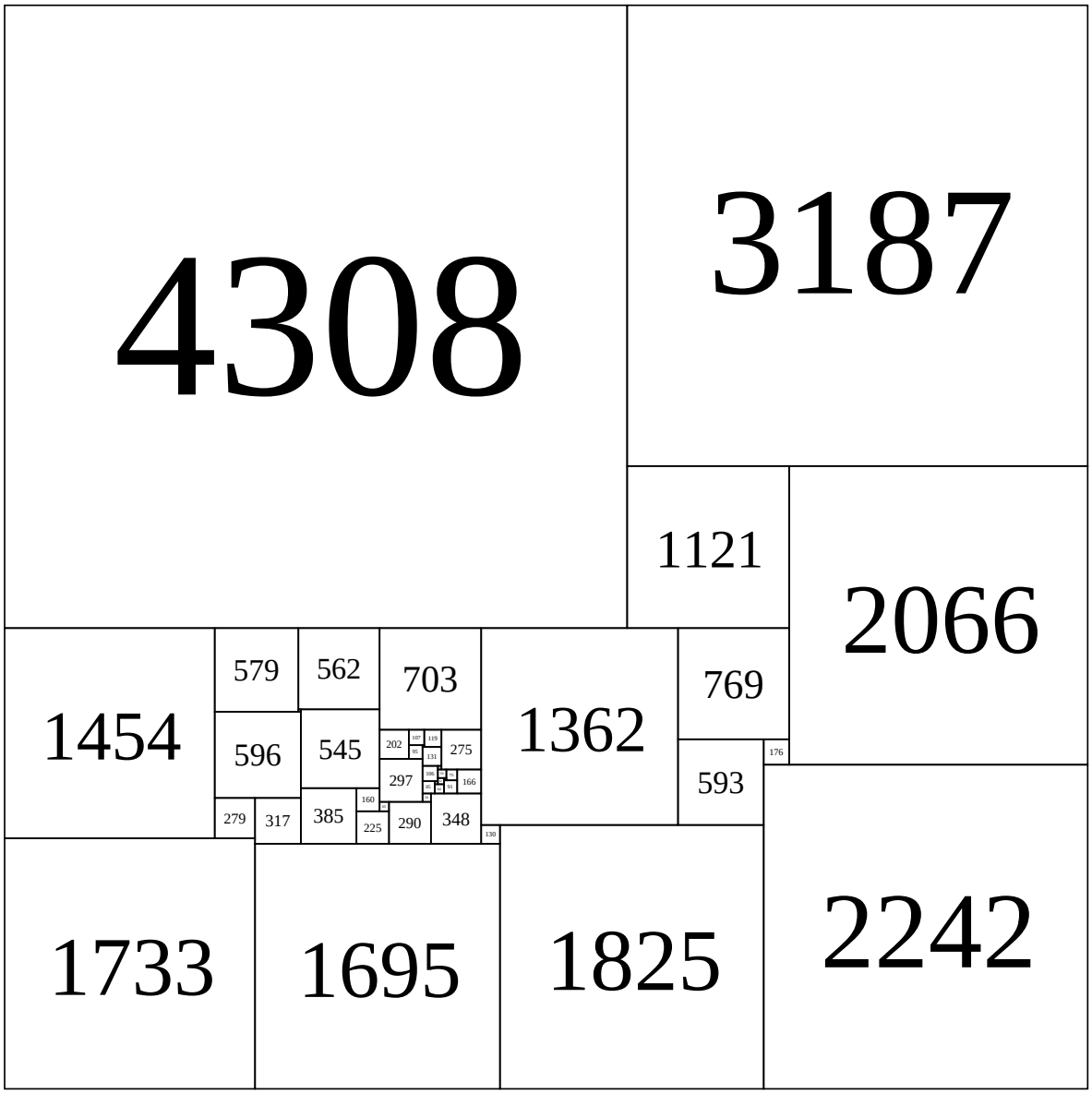
48 : 7493 B_T 2014



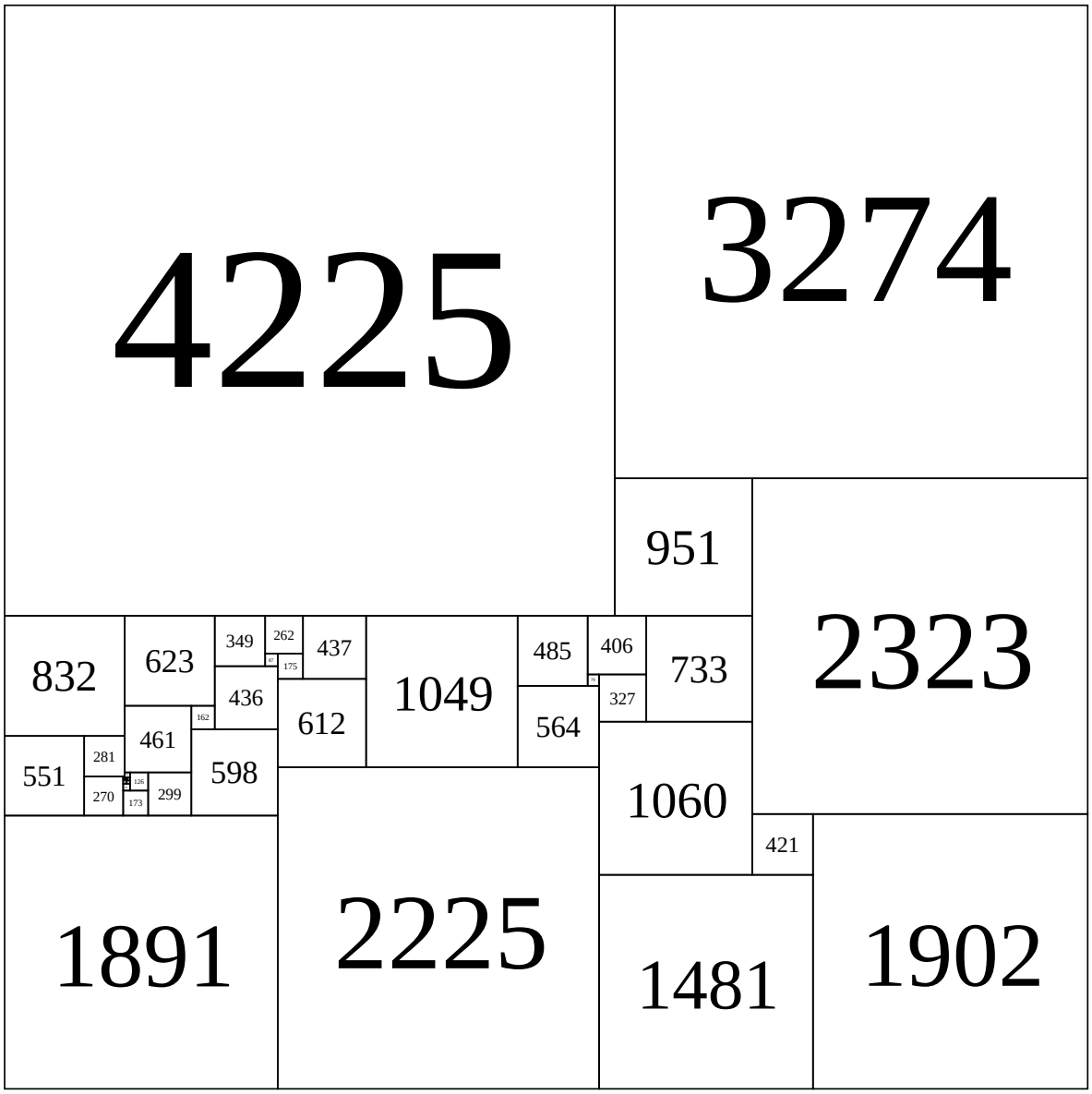
48 : 7493 B_T 2014



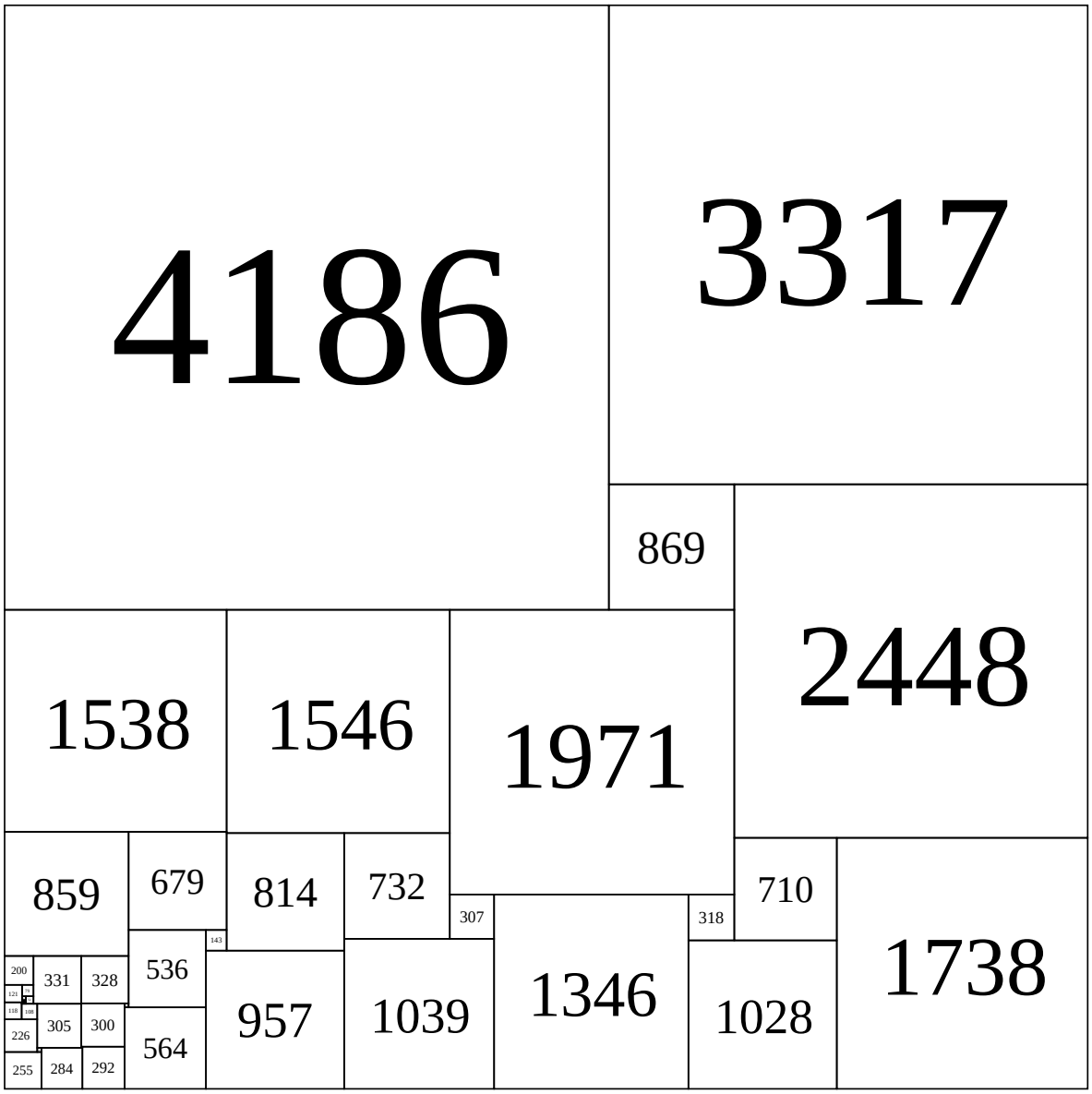
48 : 7495 B_T 2014



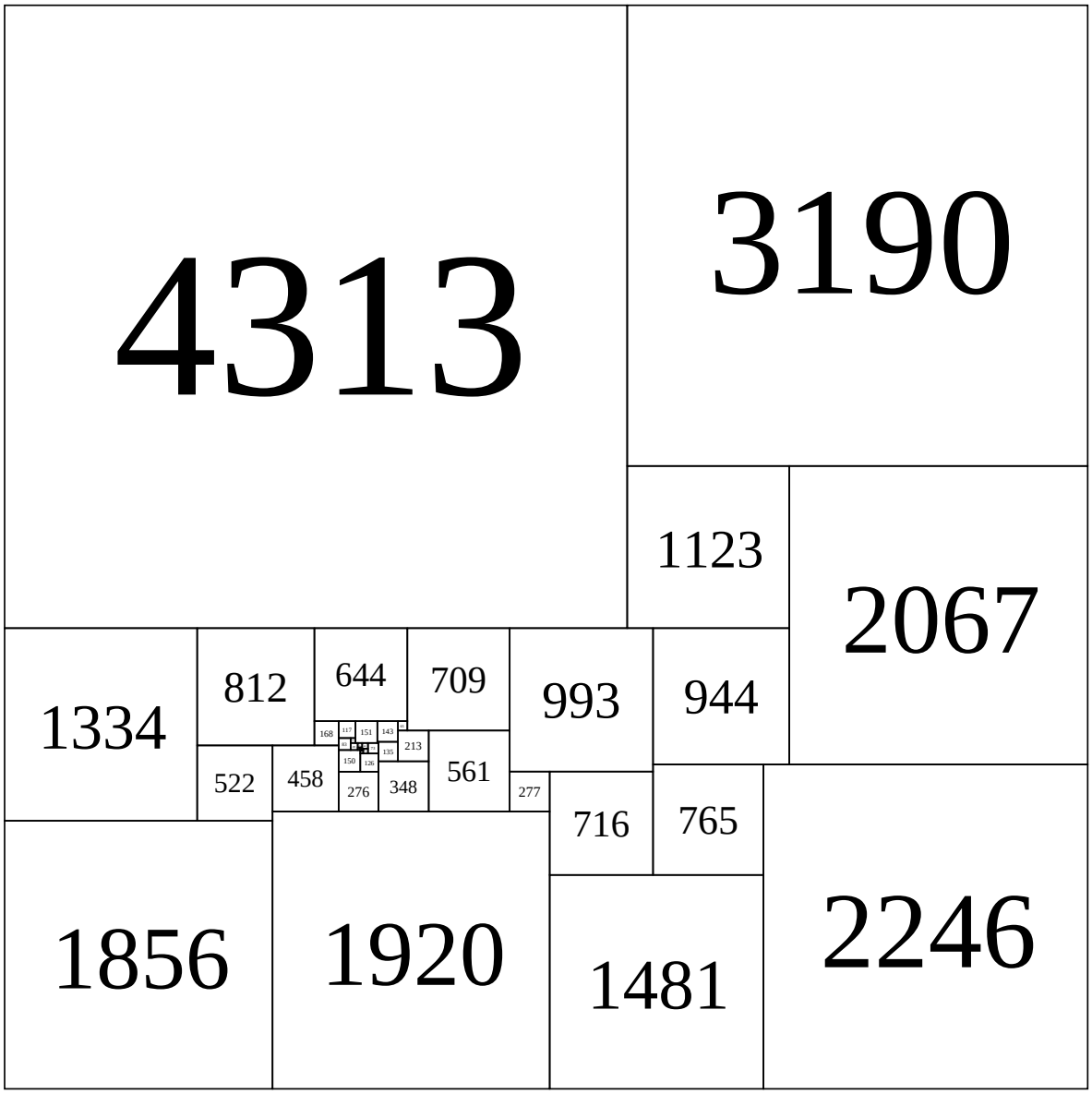
48 : 7495 B_T 2014



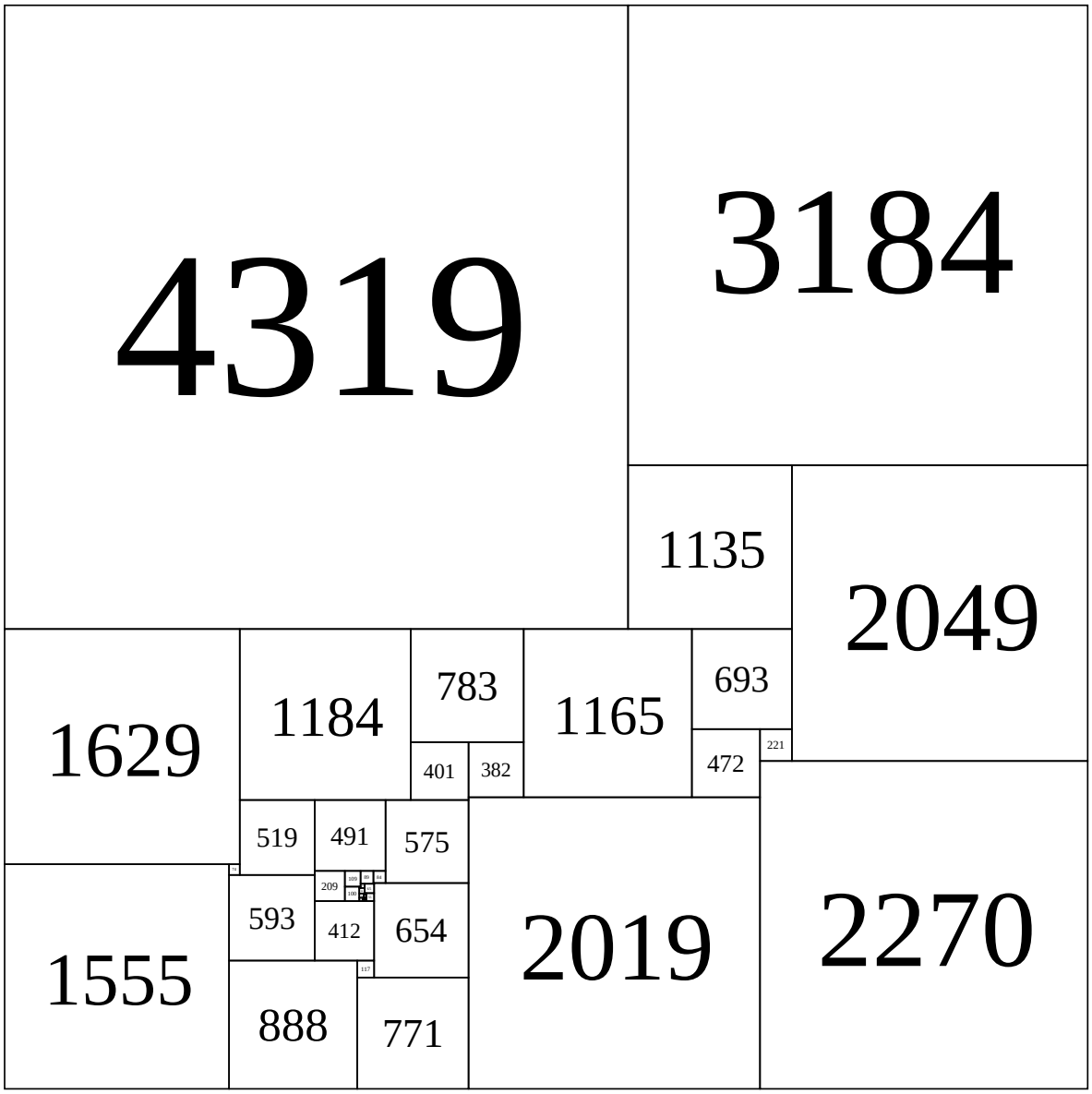
48 : 7499 B_T 2014



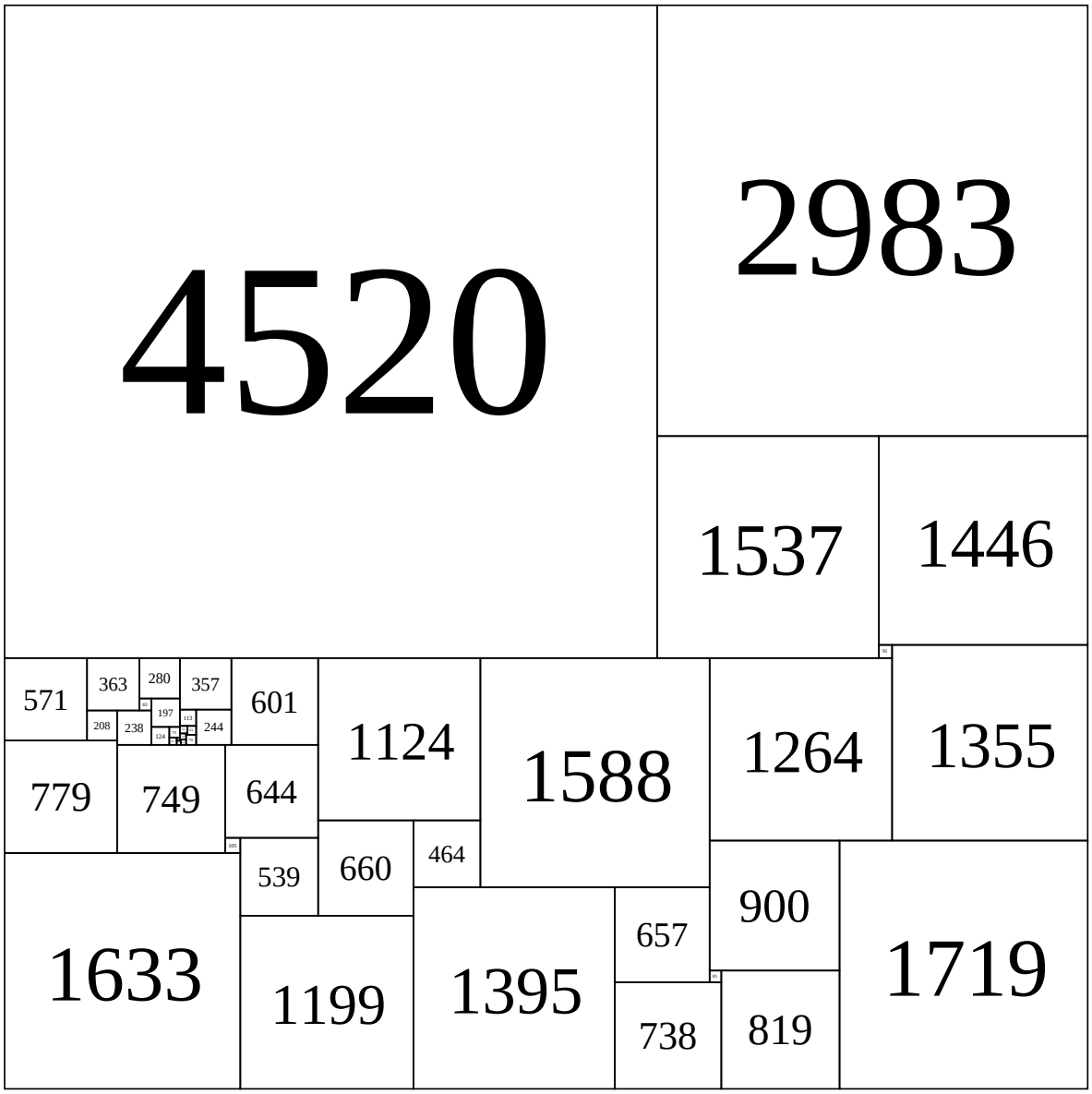
48 : 7503 B_T 2014



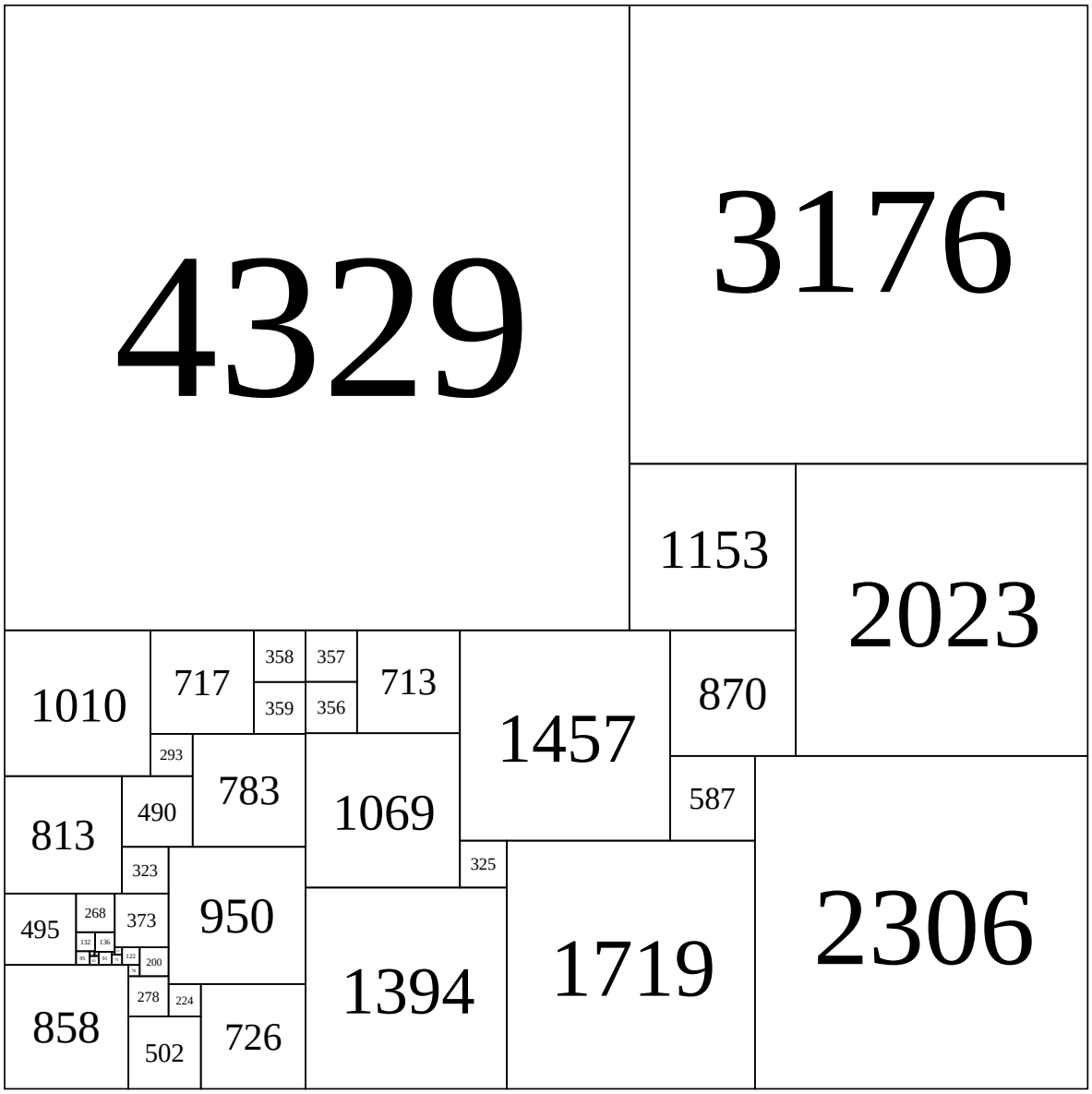
48 : 7503 B_T 2014



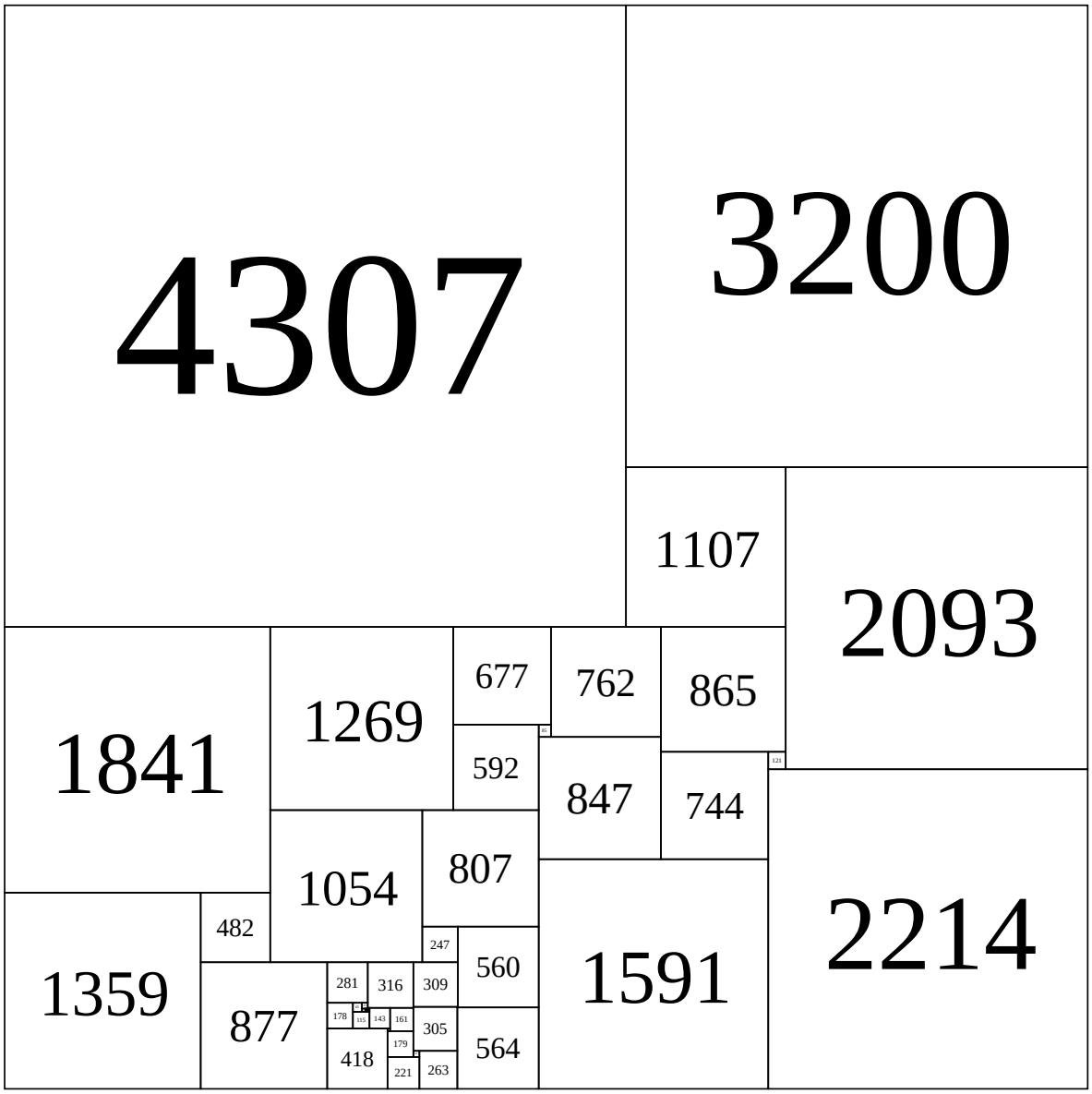
48 : 7503 B_T 2014



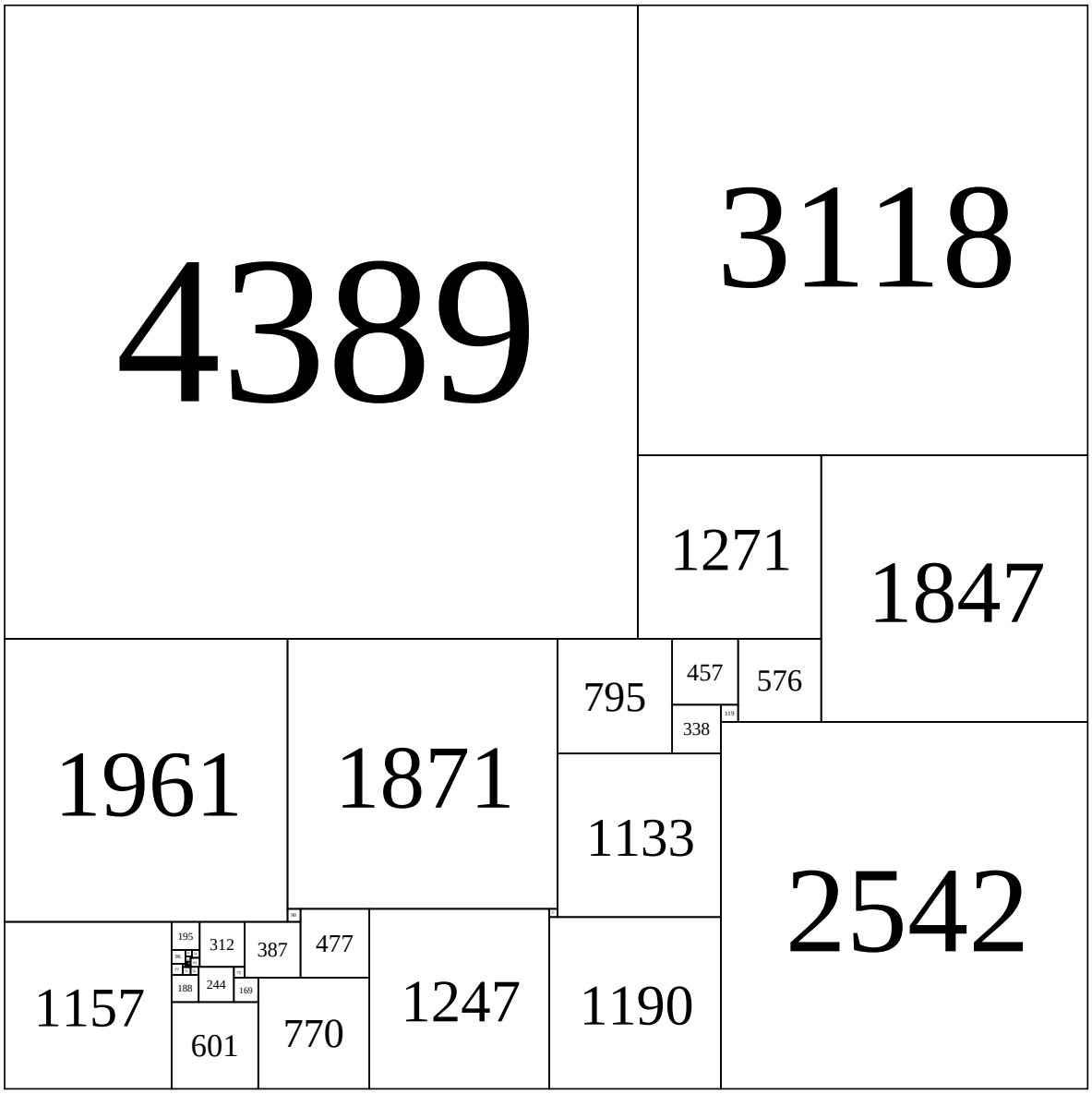
48 : 7503 B_T 2014



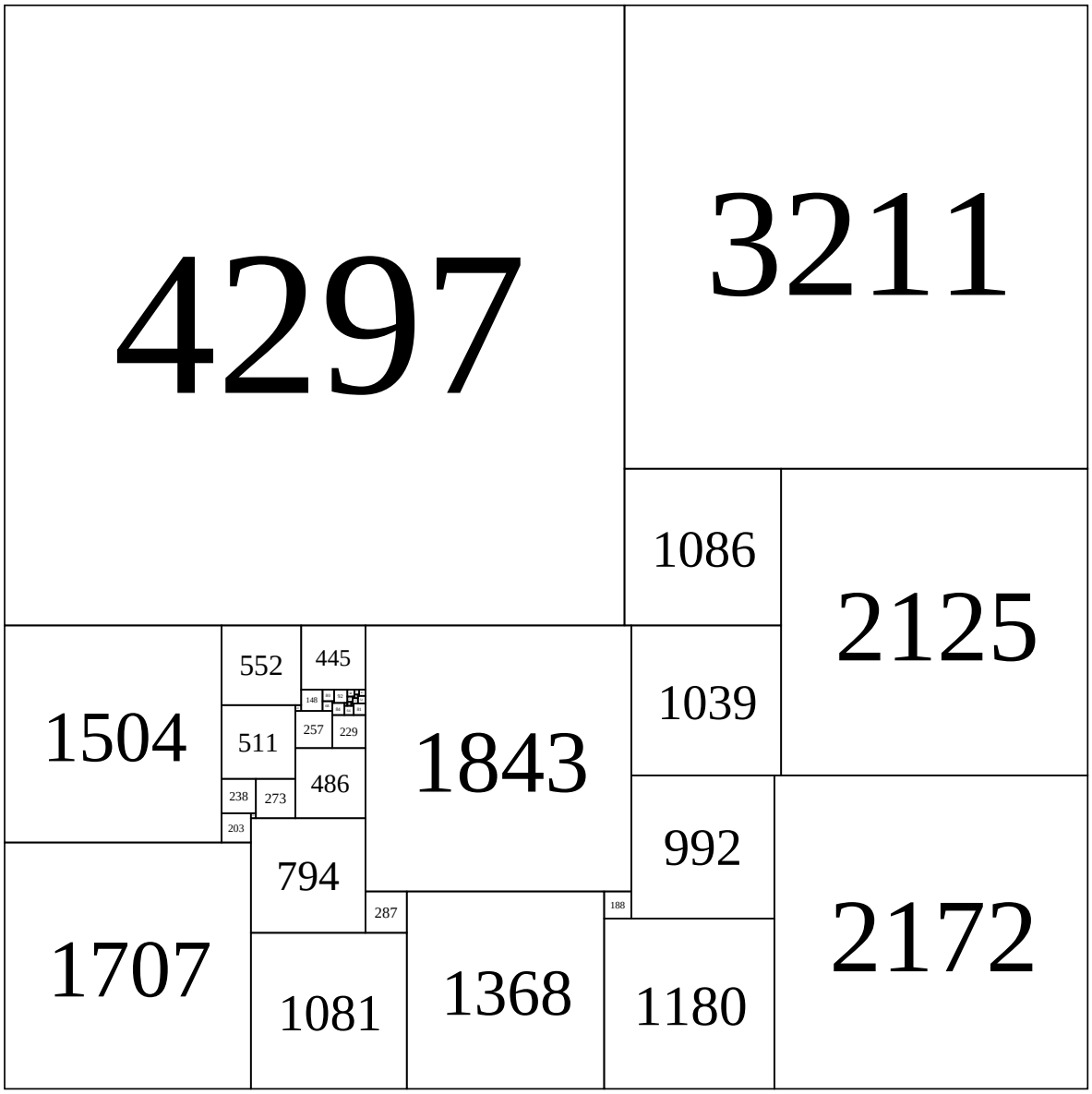
48 : 7505 B_T 2014



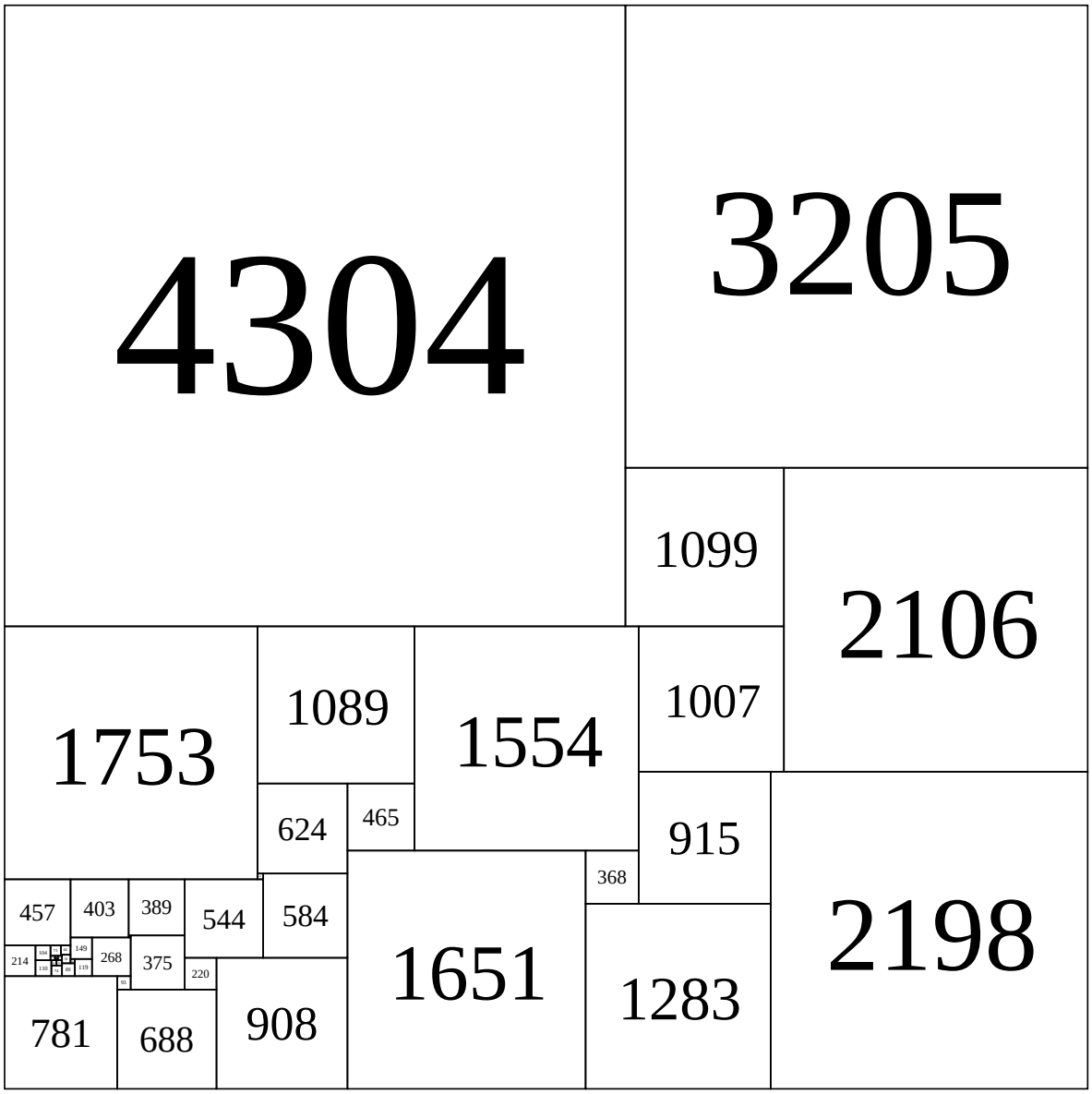
48 : 7507 B_T 2014



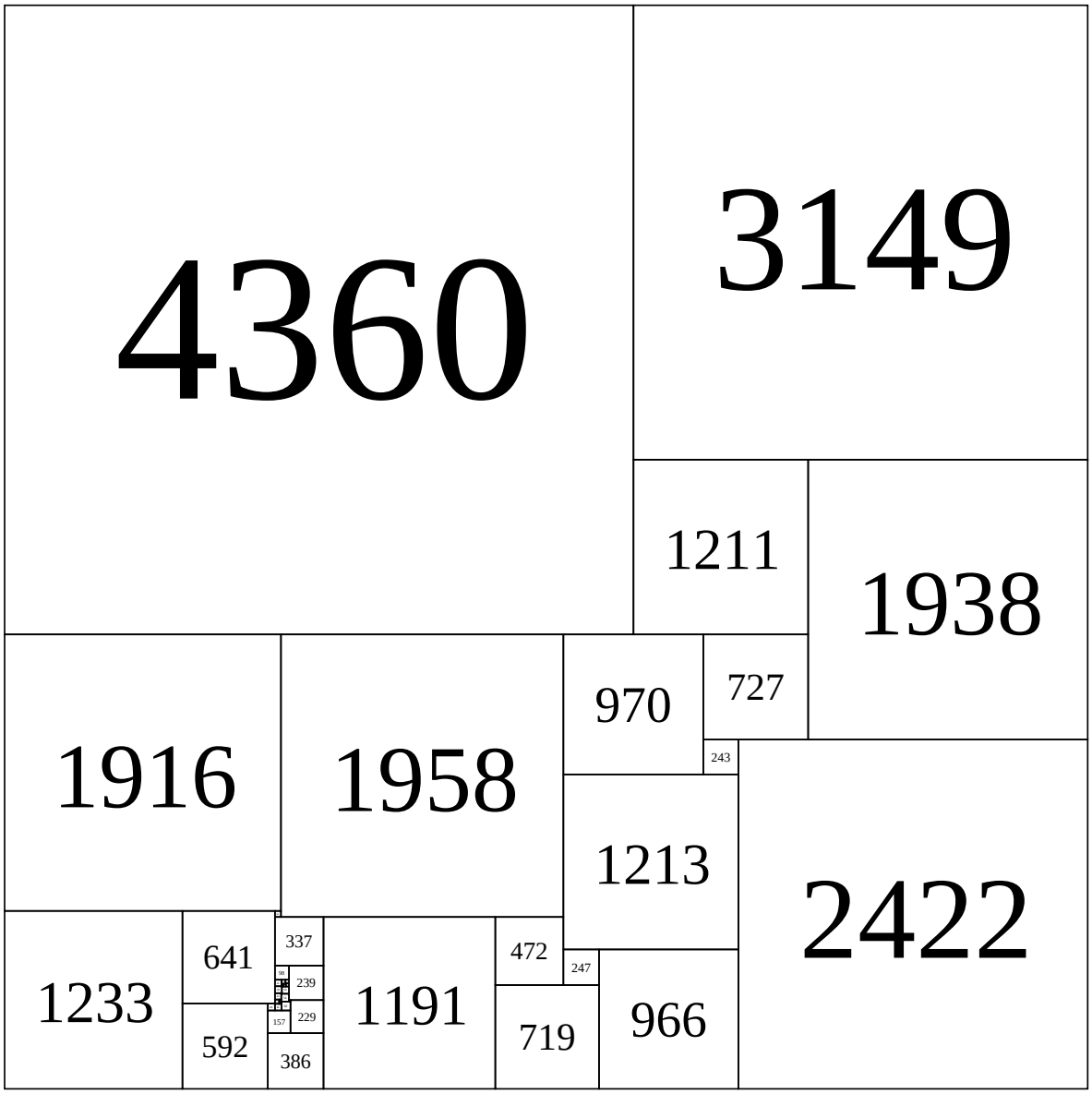
48 : 7507 B_T 2014



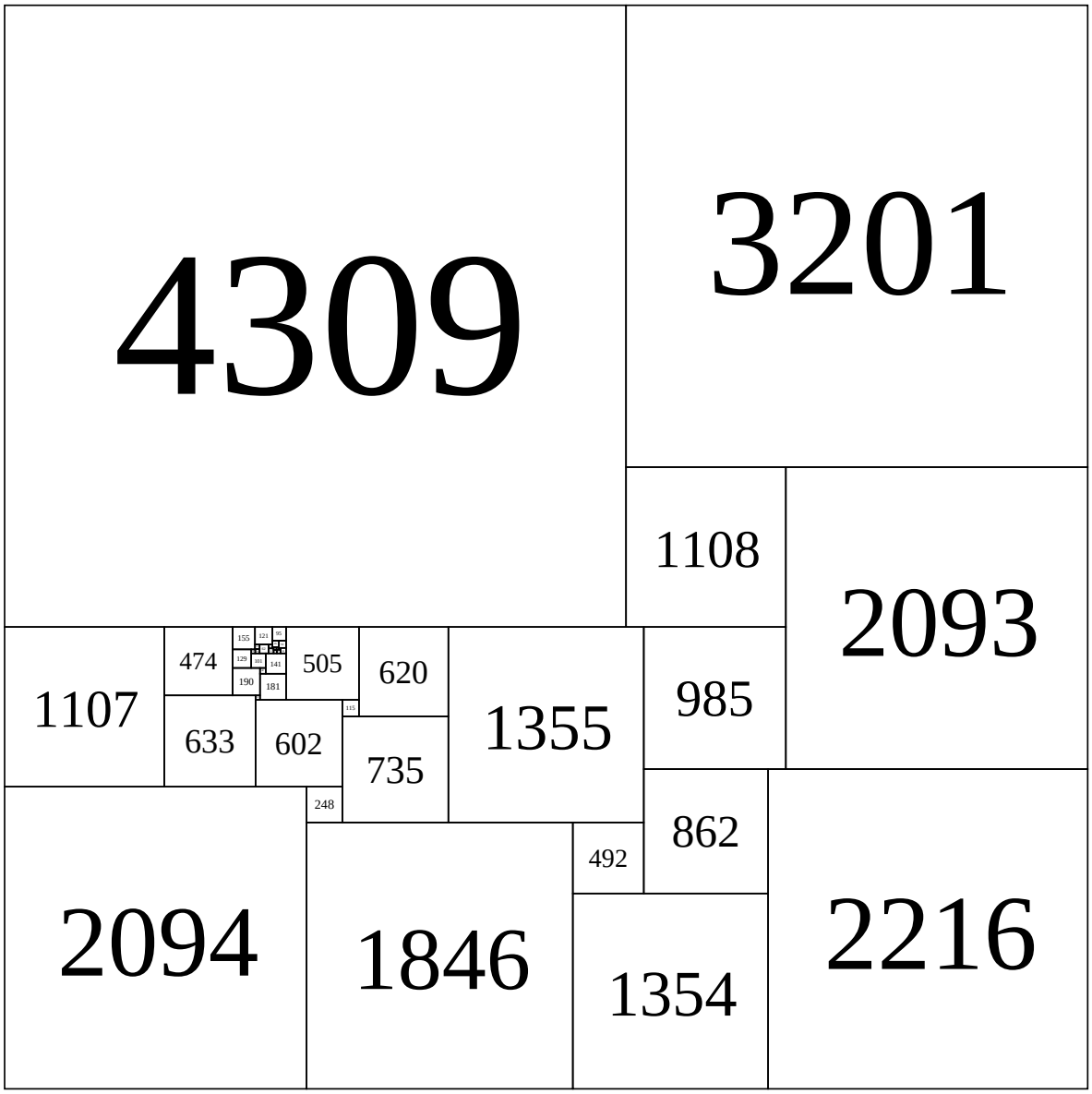
48 : 7508 B_T 2014



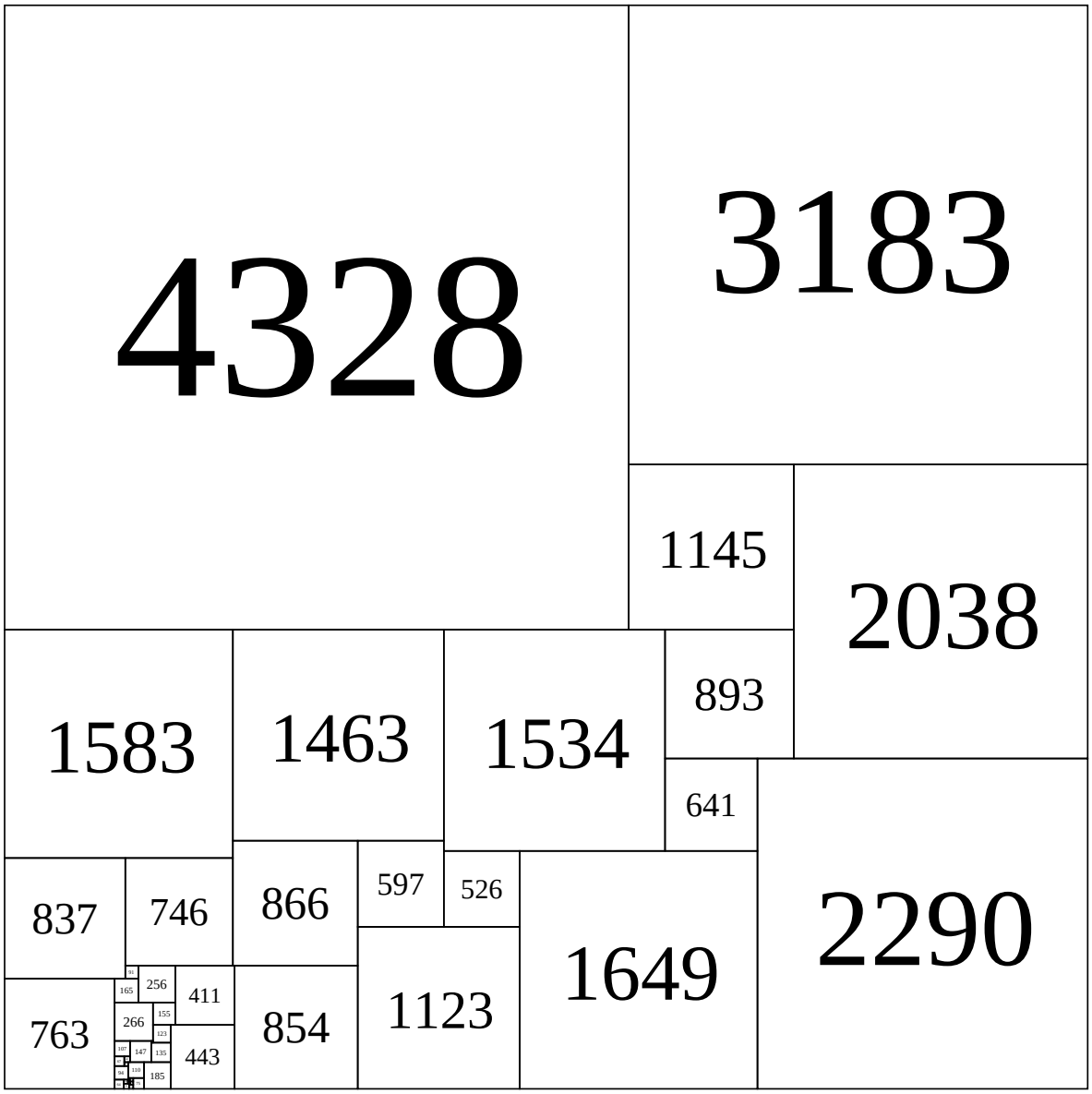
48 : 7509 B_T 2014



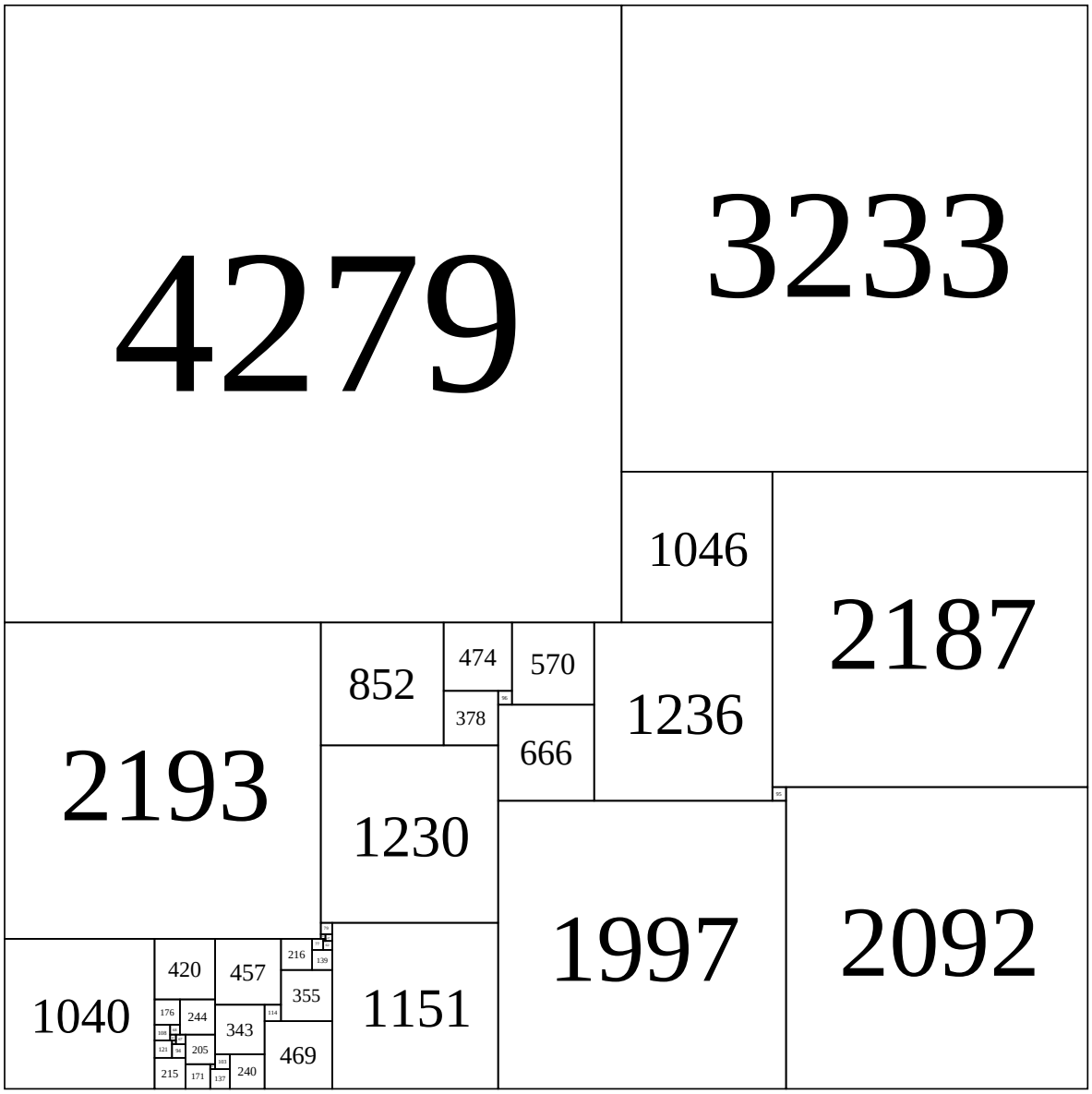
48 : 7509 B_T 2014



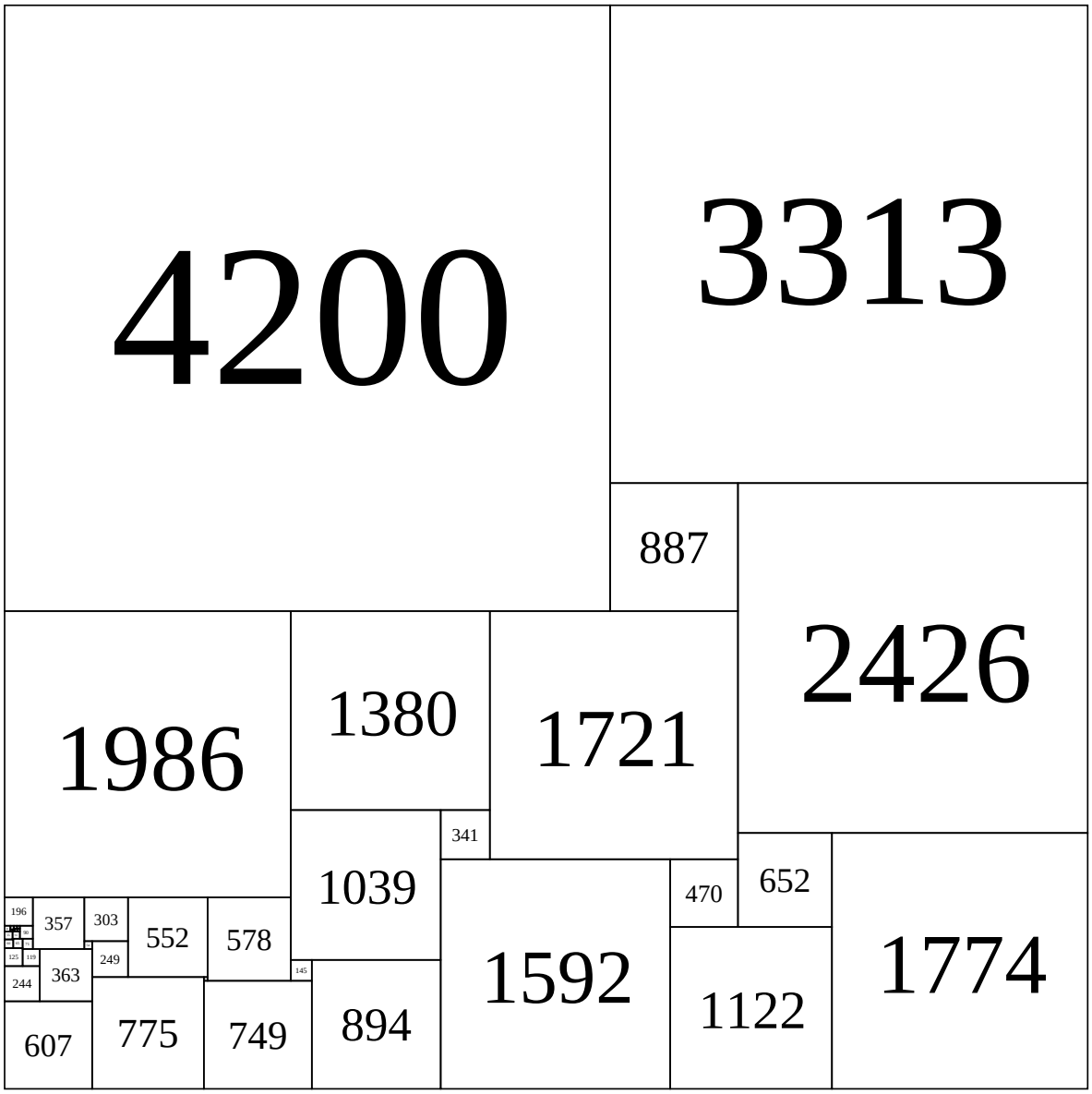
48 : 7510 B_T 2014



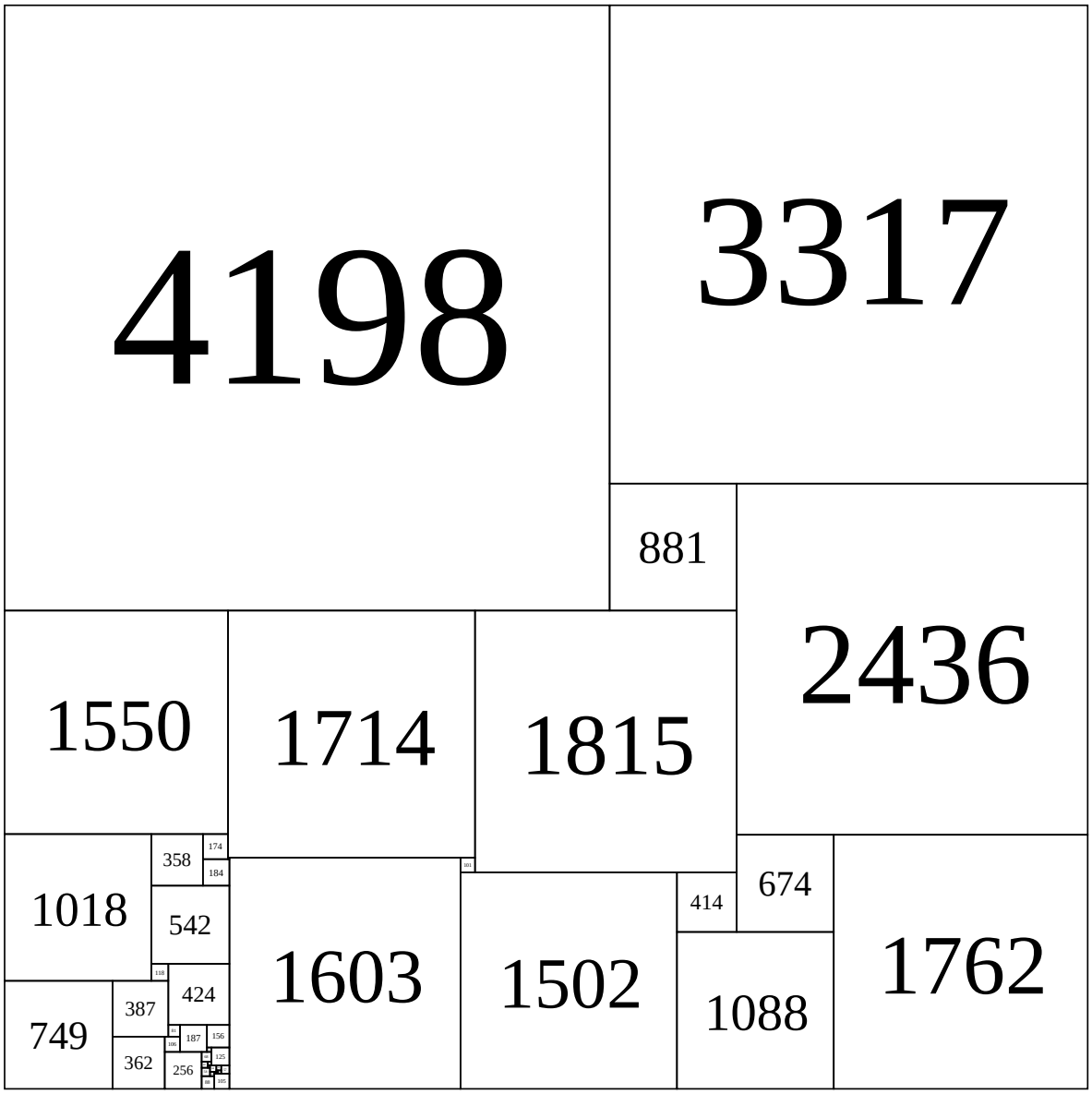
48 : 7511 B_T 2014



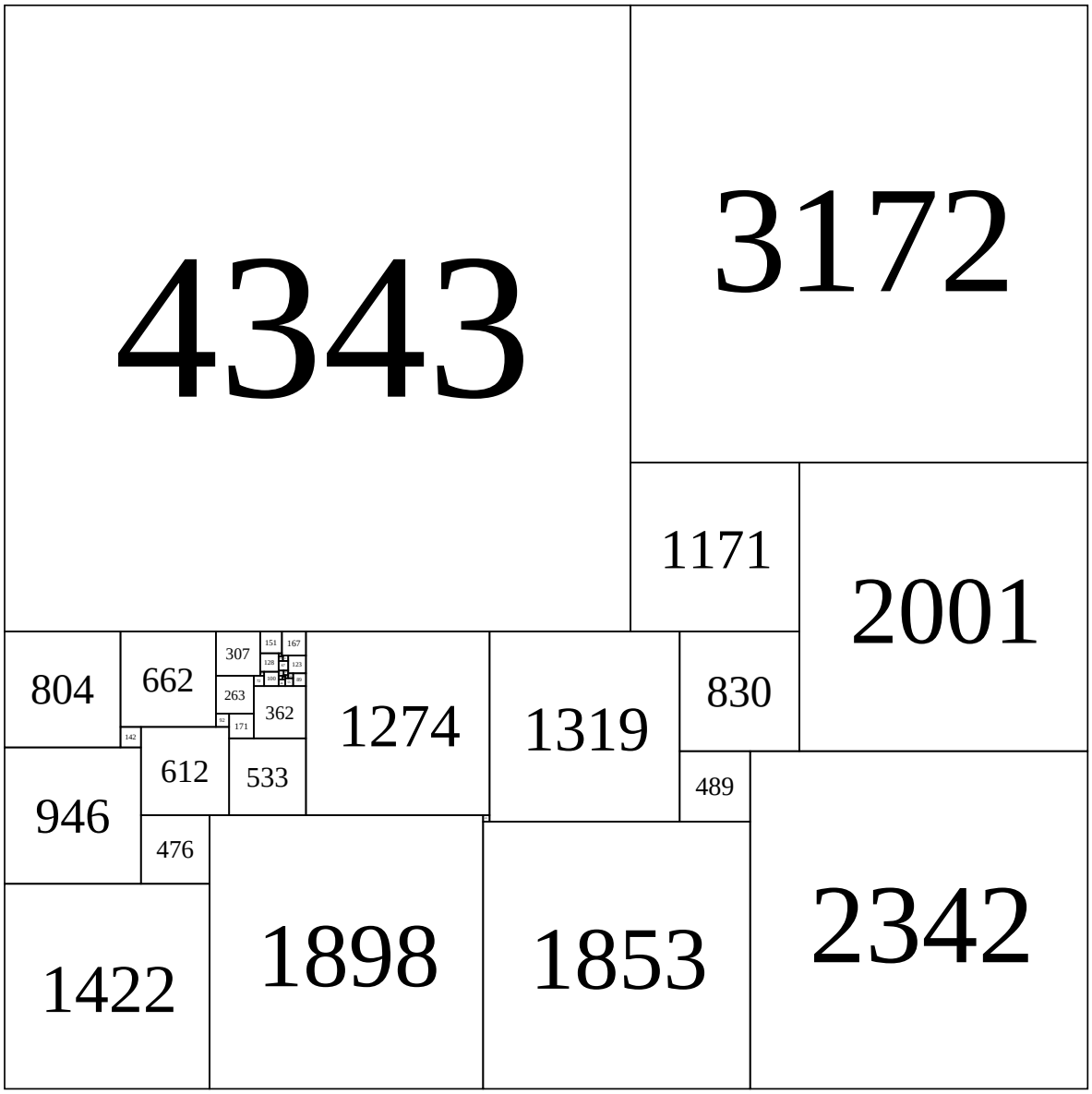
48 : 7512 B_T 2014



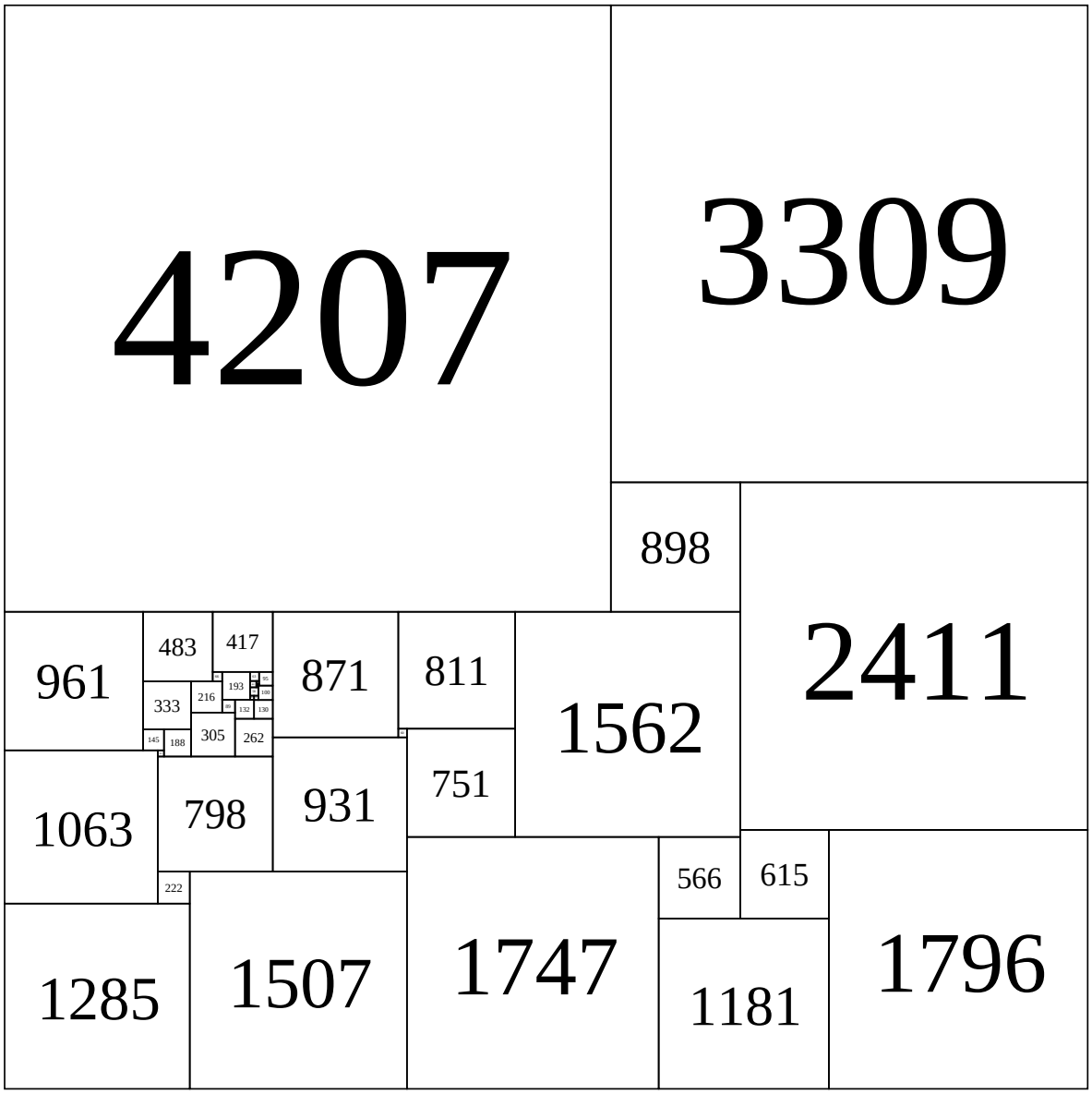
48 : 7513 B_T 2014



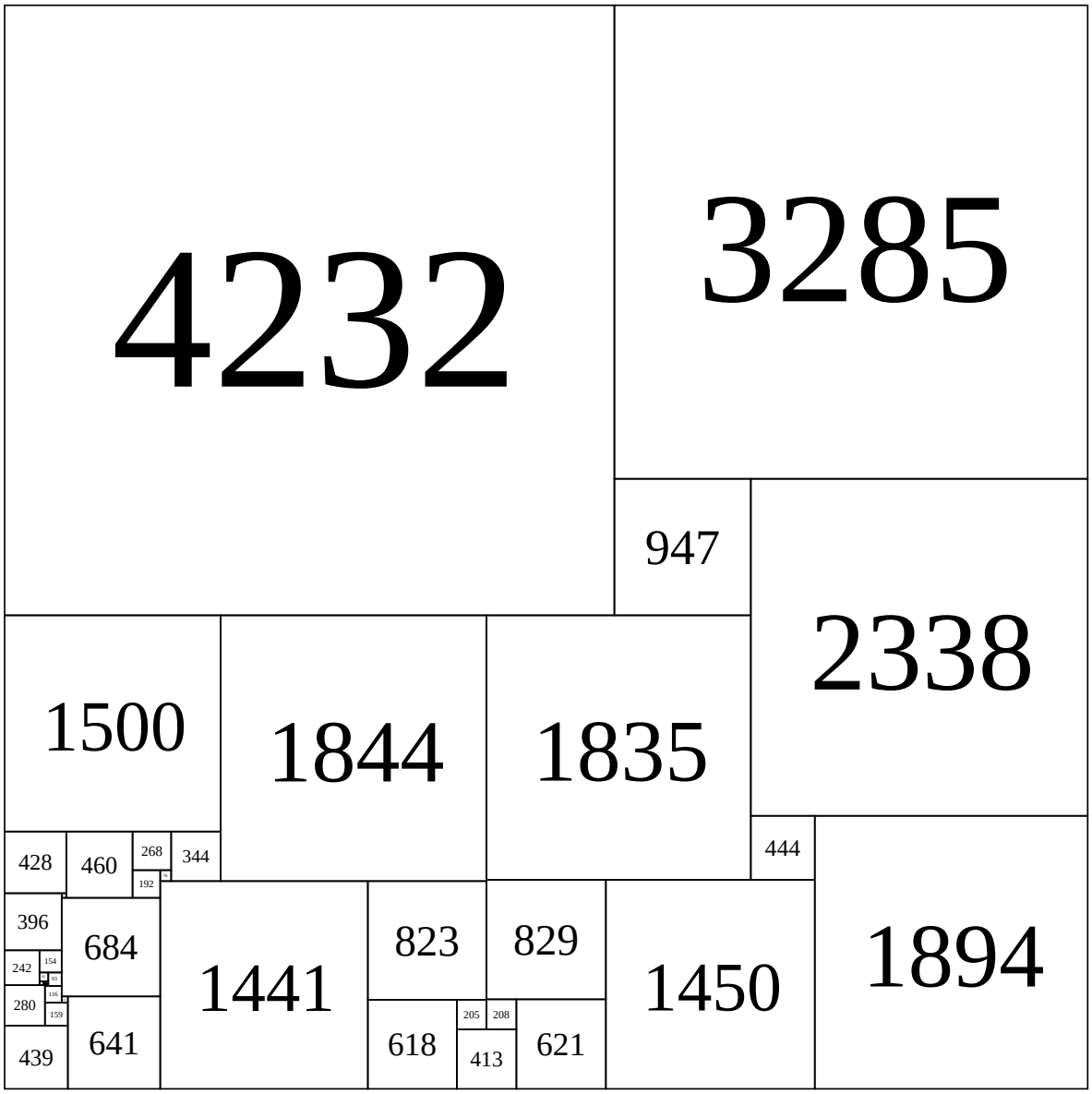
48 : 7515 B_T 2014



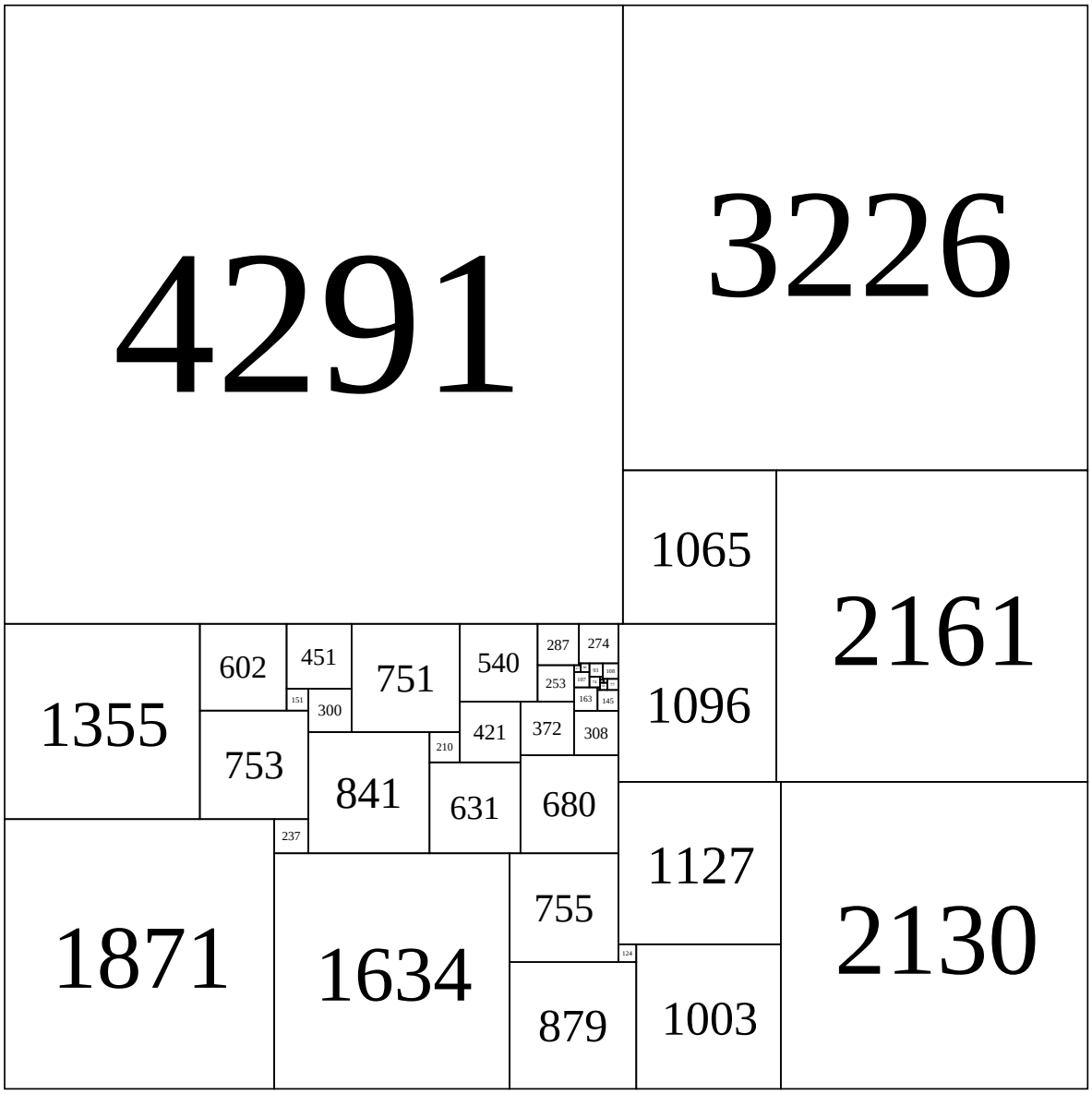
48 : 7515 B_T 2014



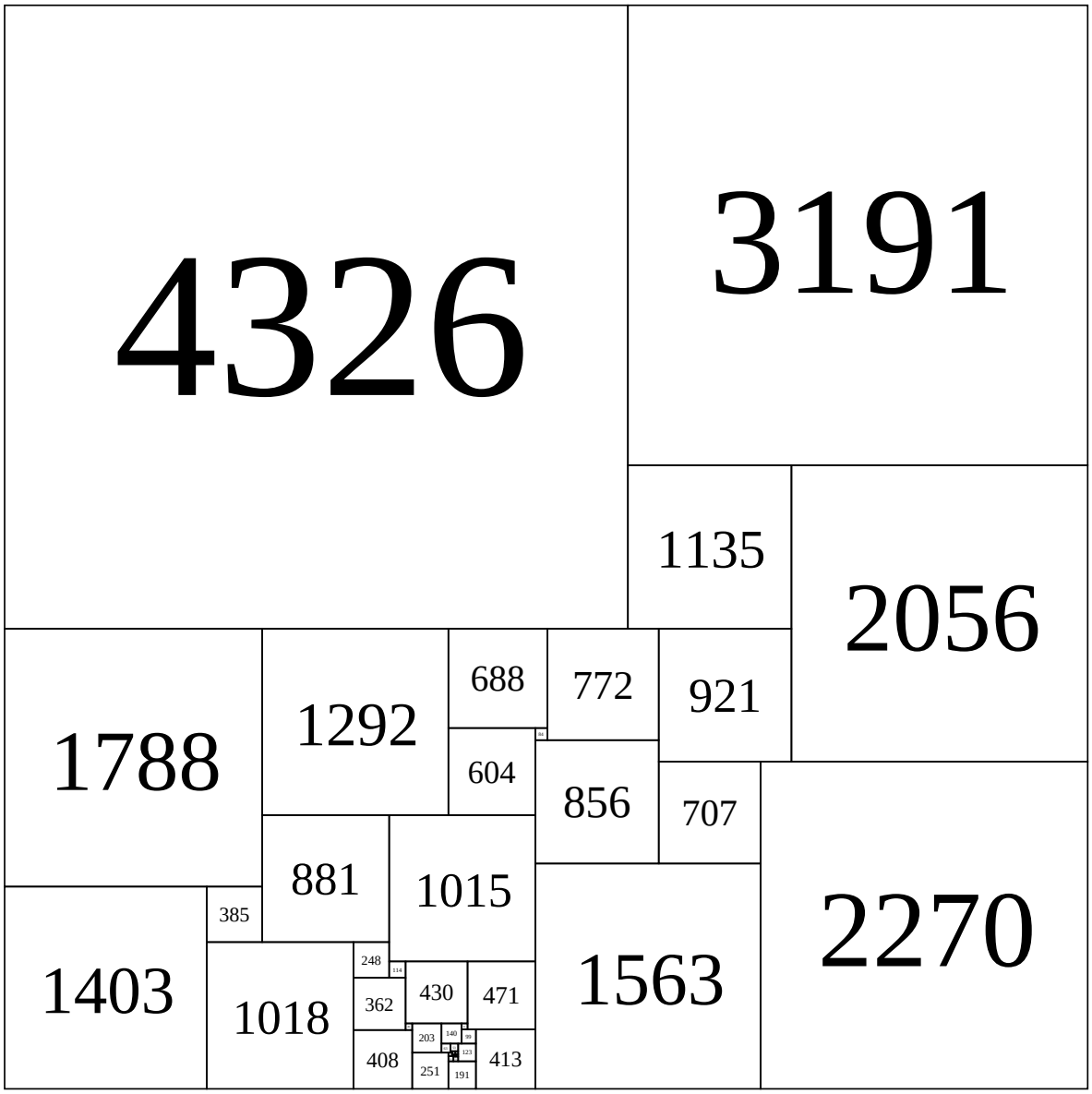
48 : 7516 B_T 2014



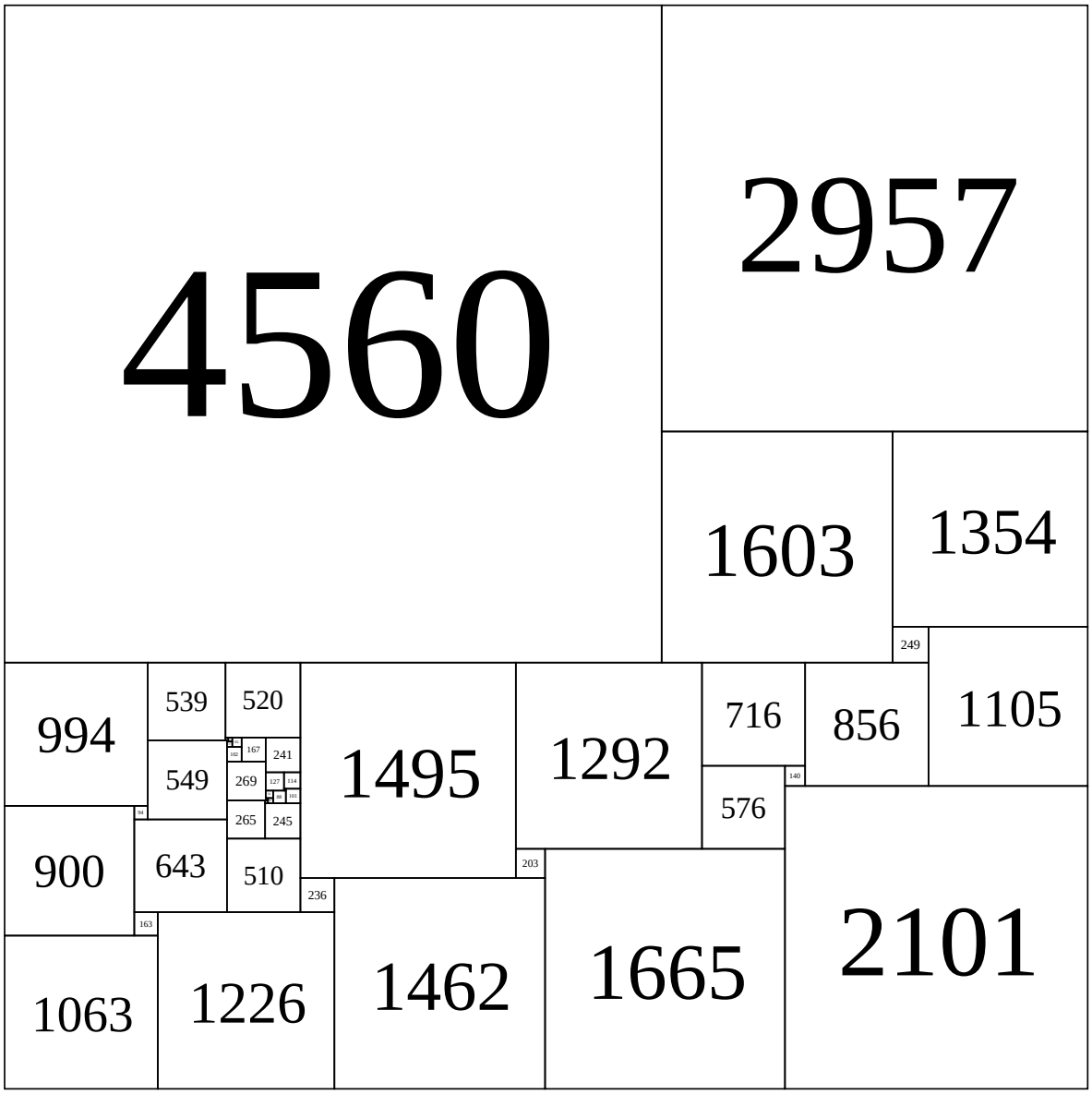
48 : 7517 B_T 2014



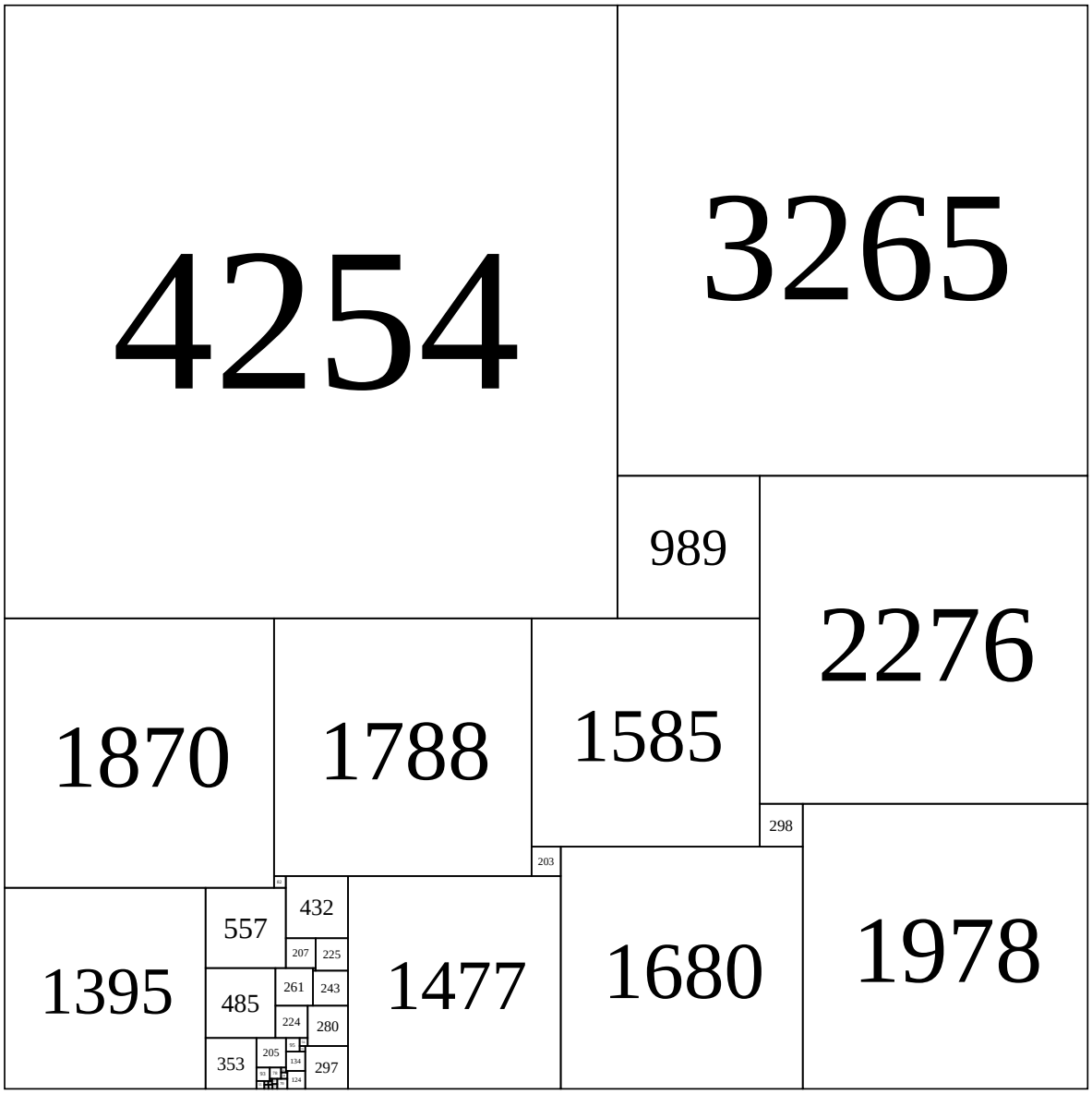
48 : 7517 B_T 2014



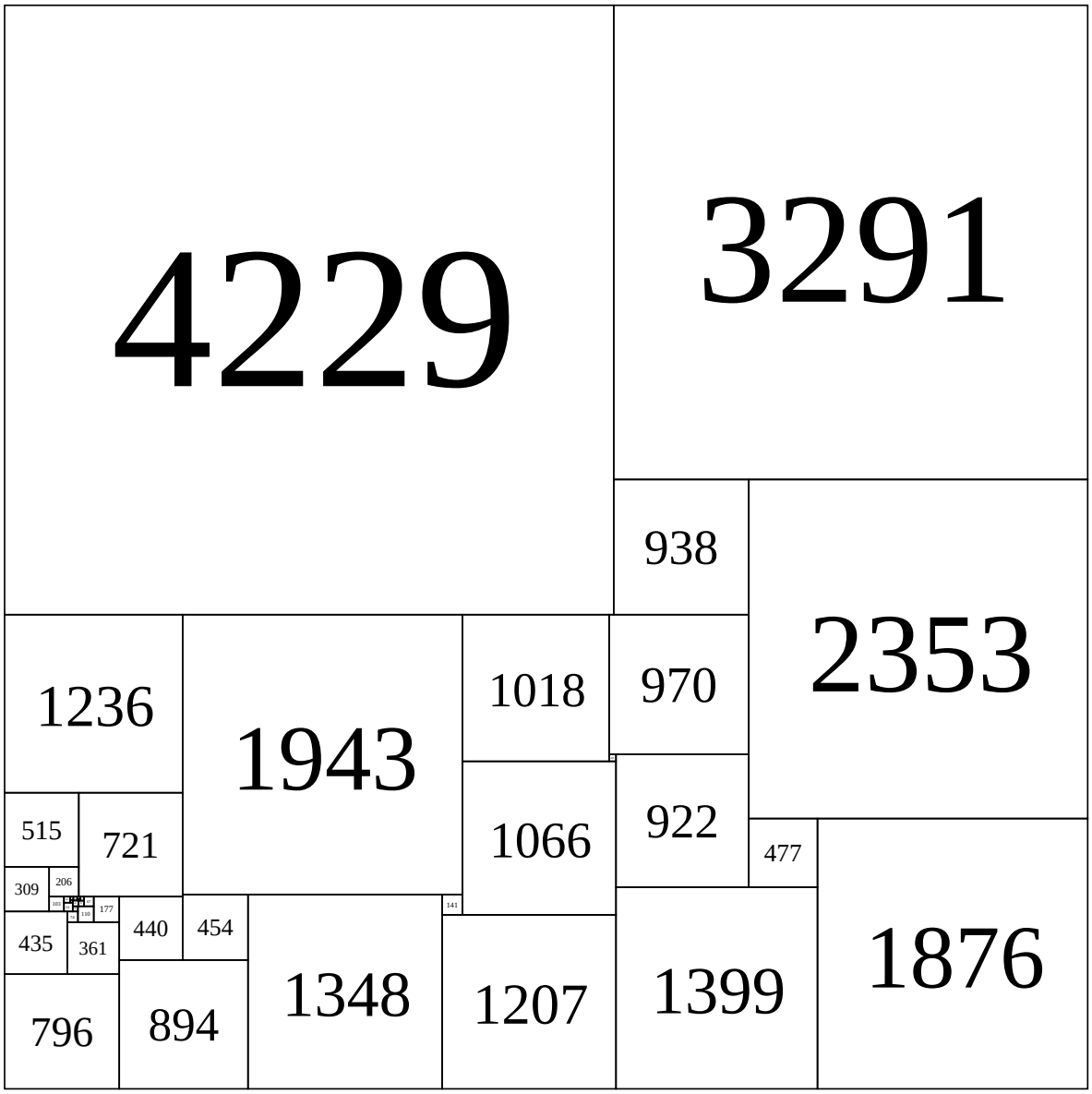
48 : 7517 B_T 2014



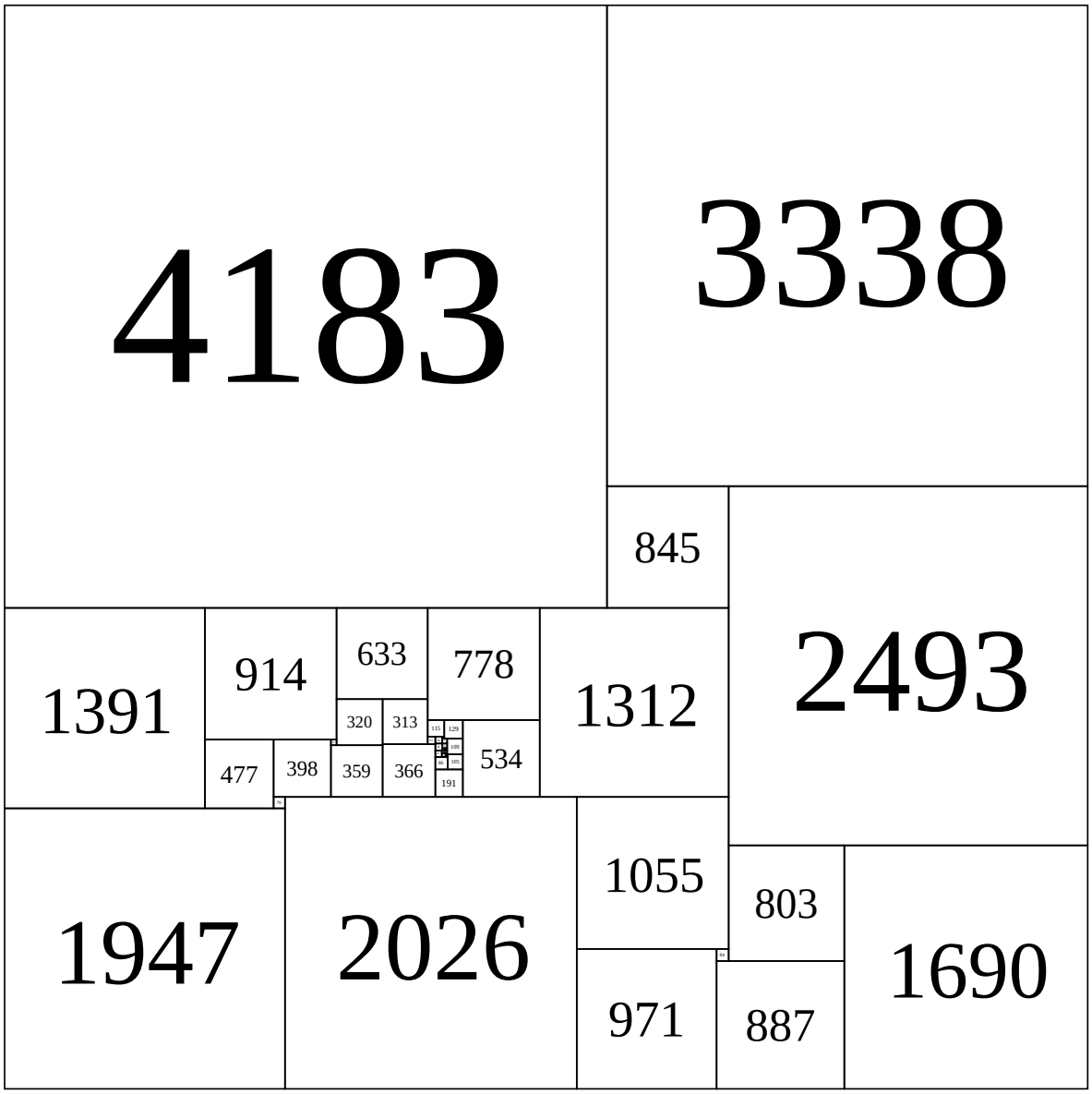
48 : 7517 B_T 2014



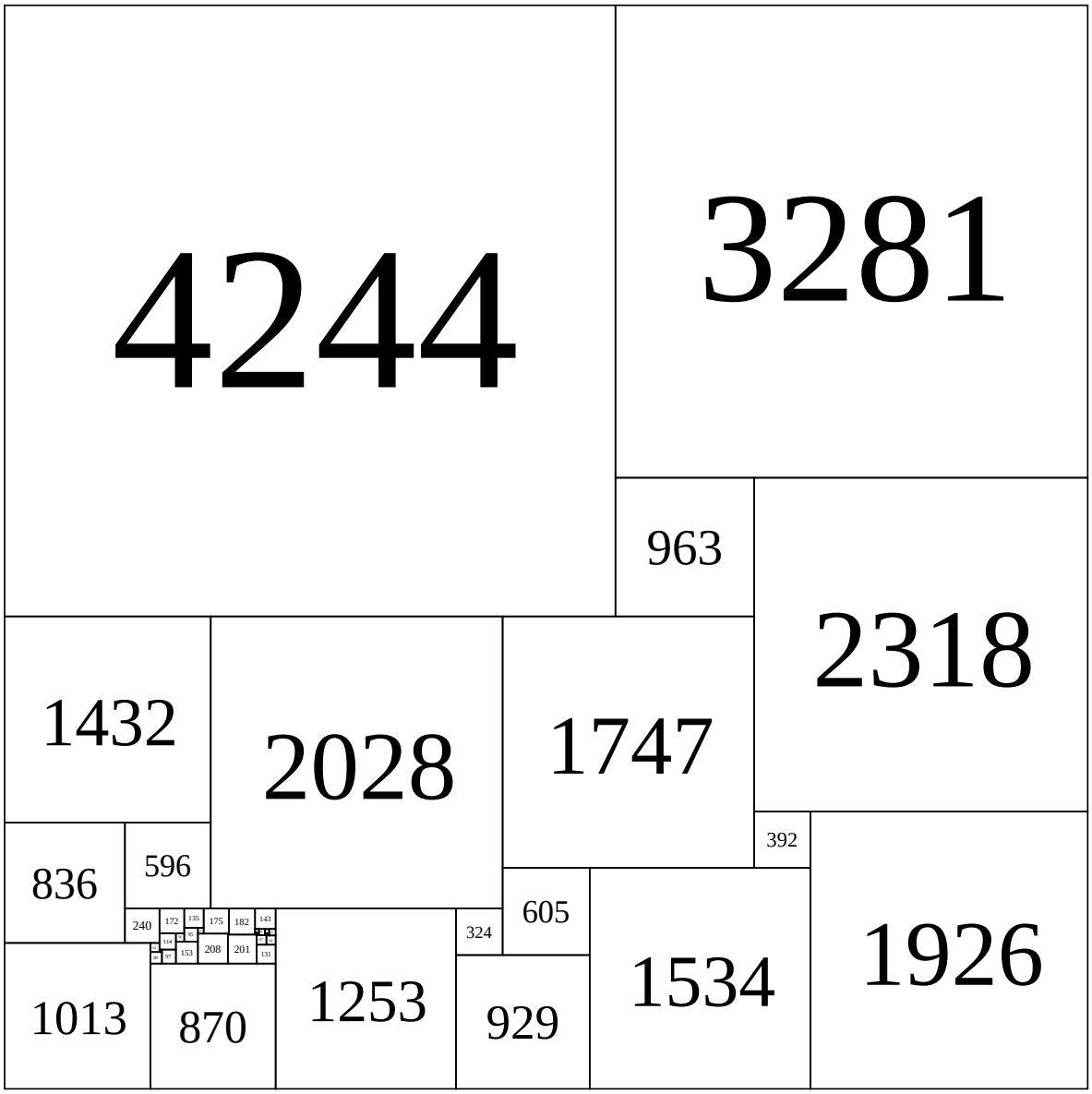
48 : 7519 B_T 2014



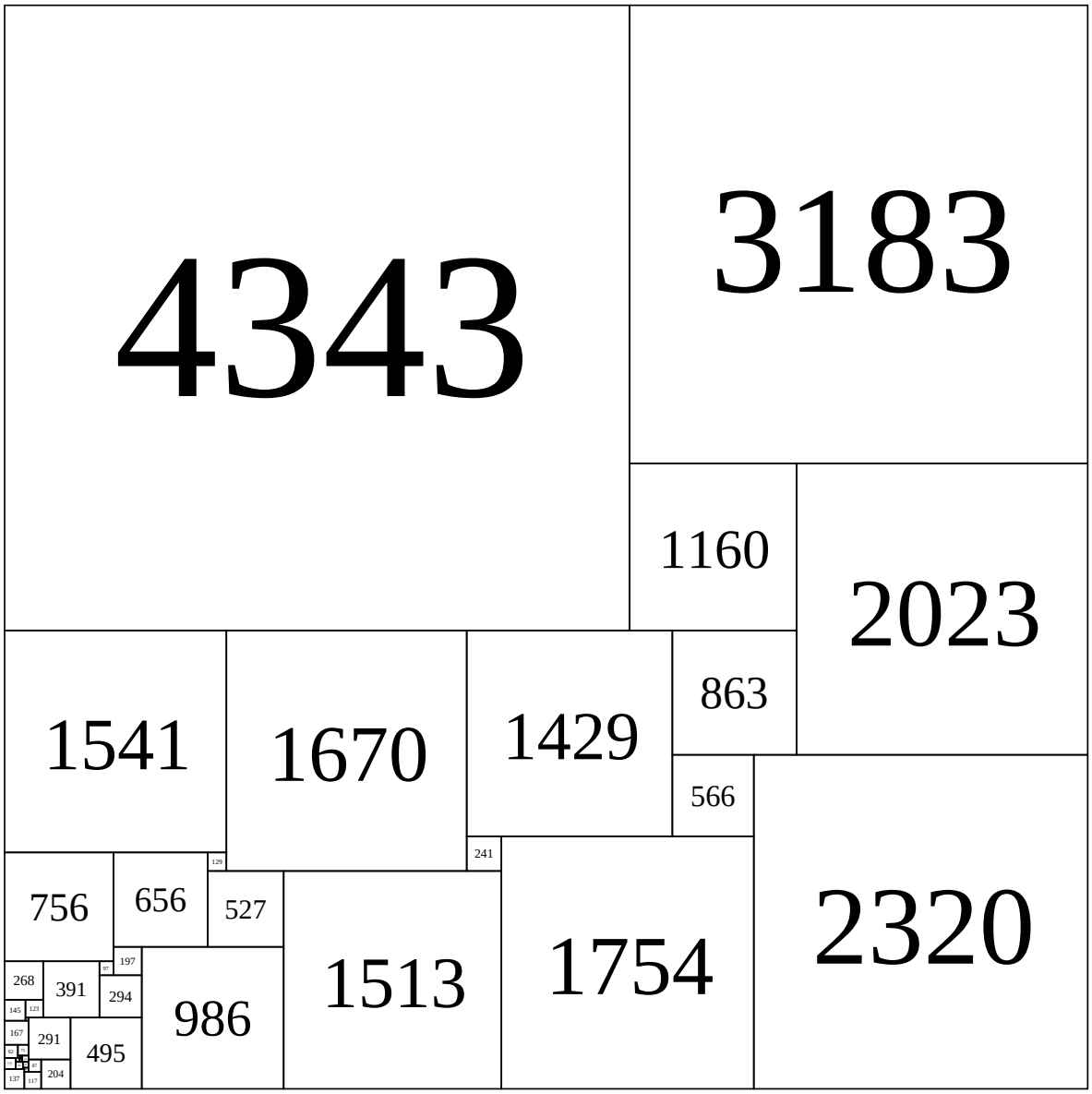
48 : 7520 B_T 2014



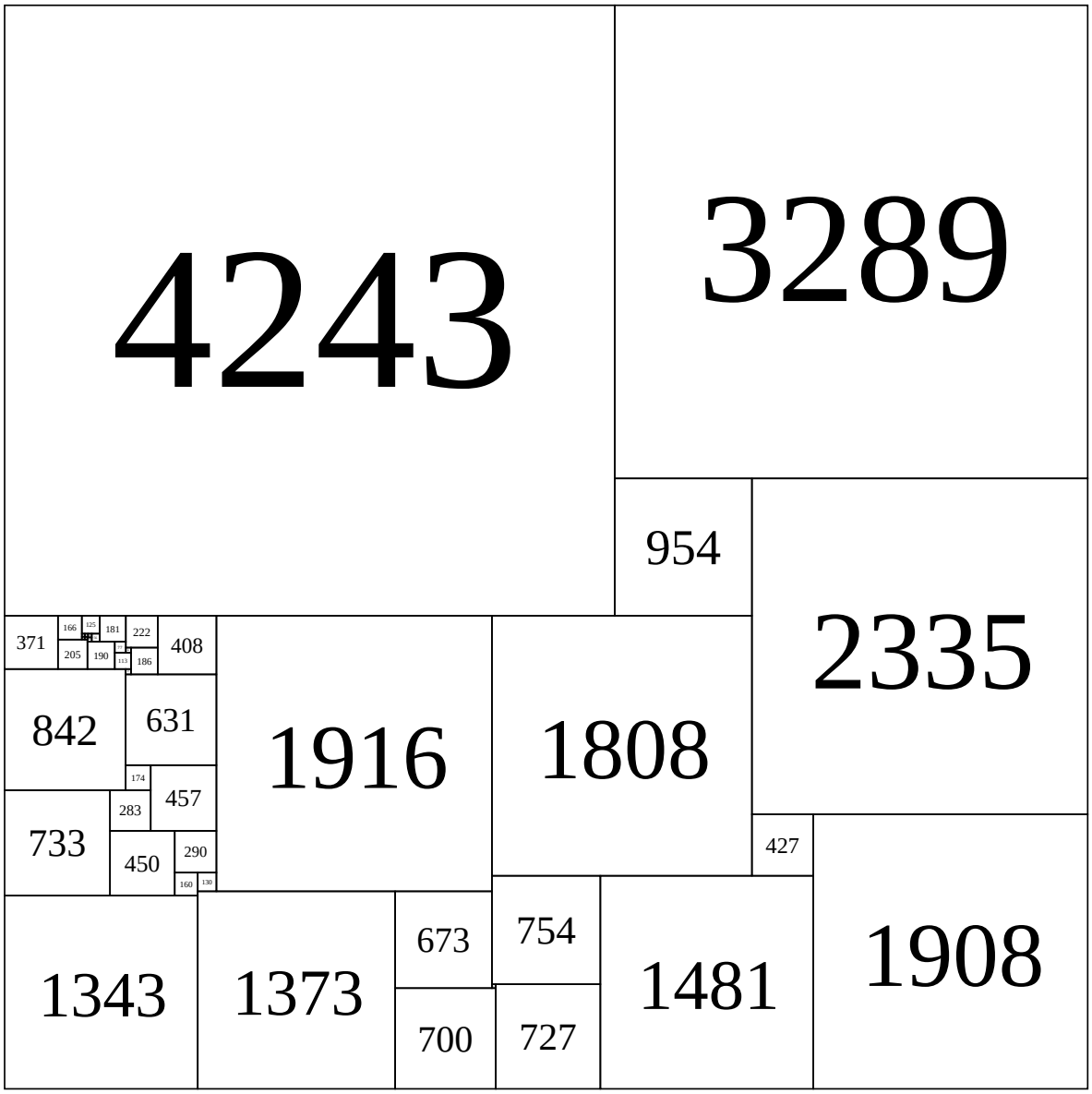
48 : 7521 B_T 2014



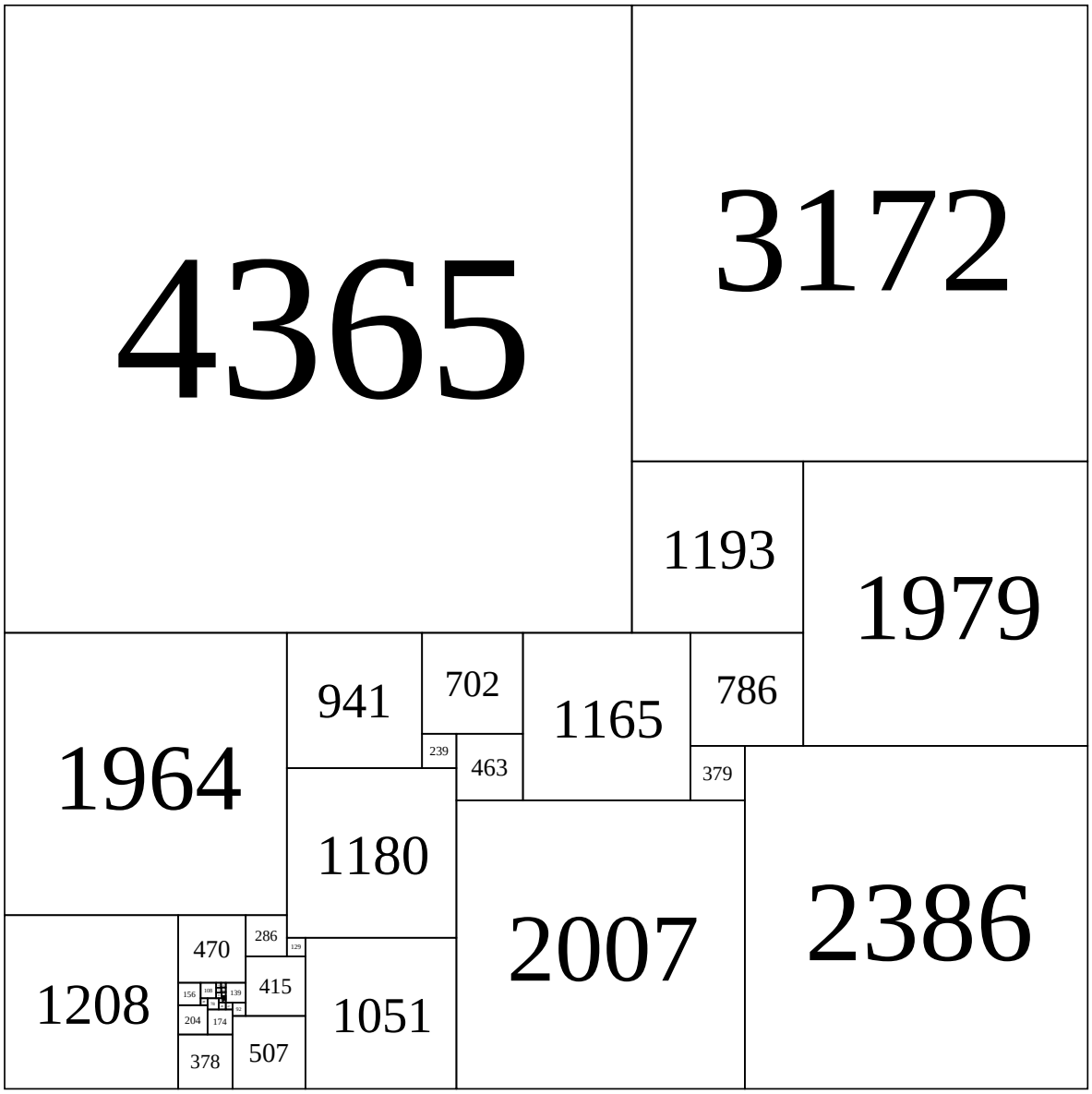
48 : 7525 B_T 2014



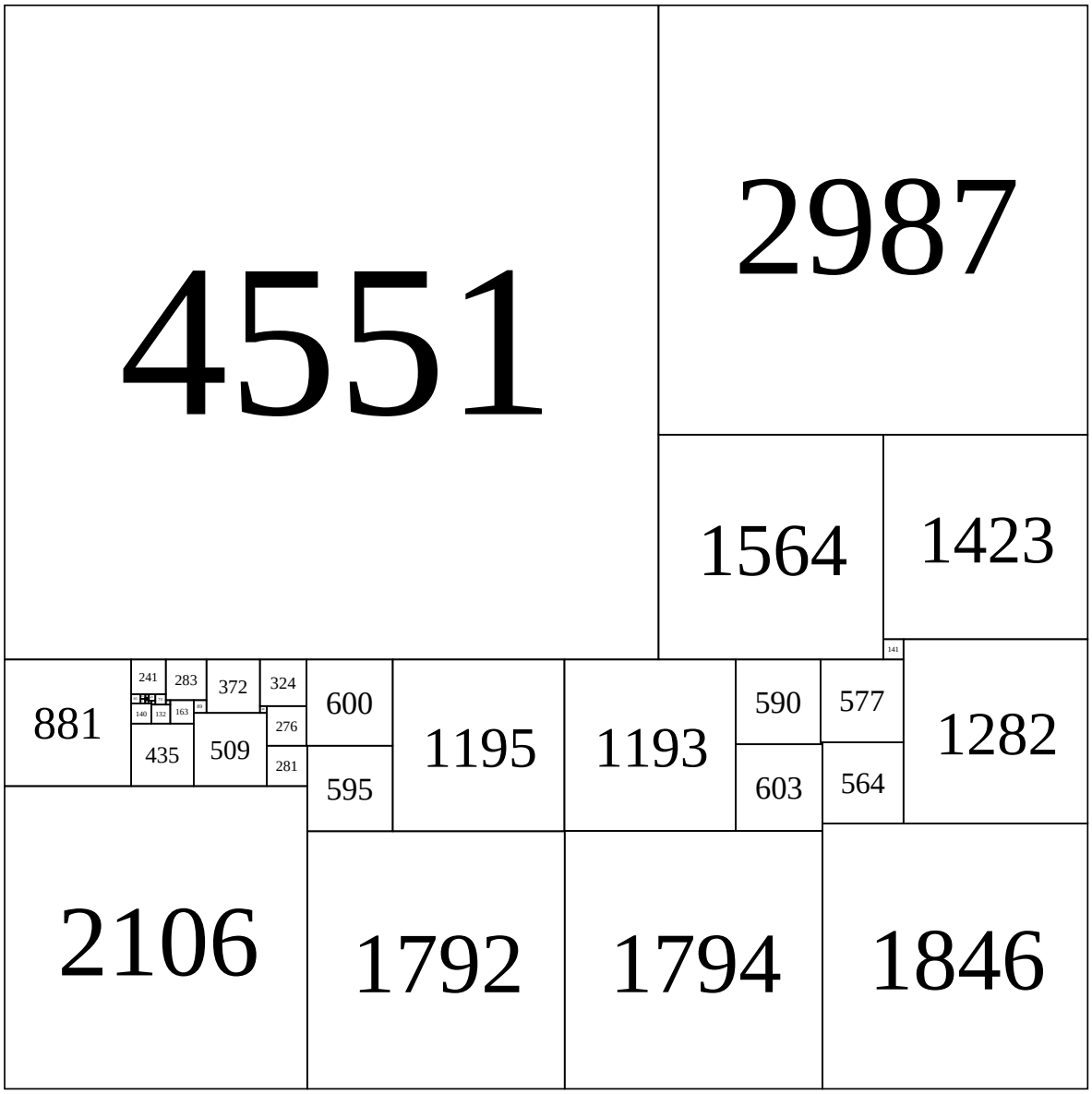
48 : 7526 B_T 2014



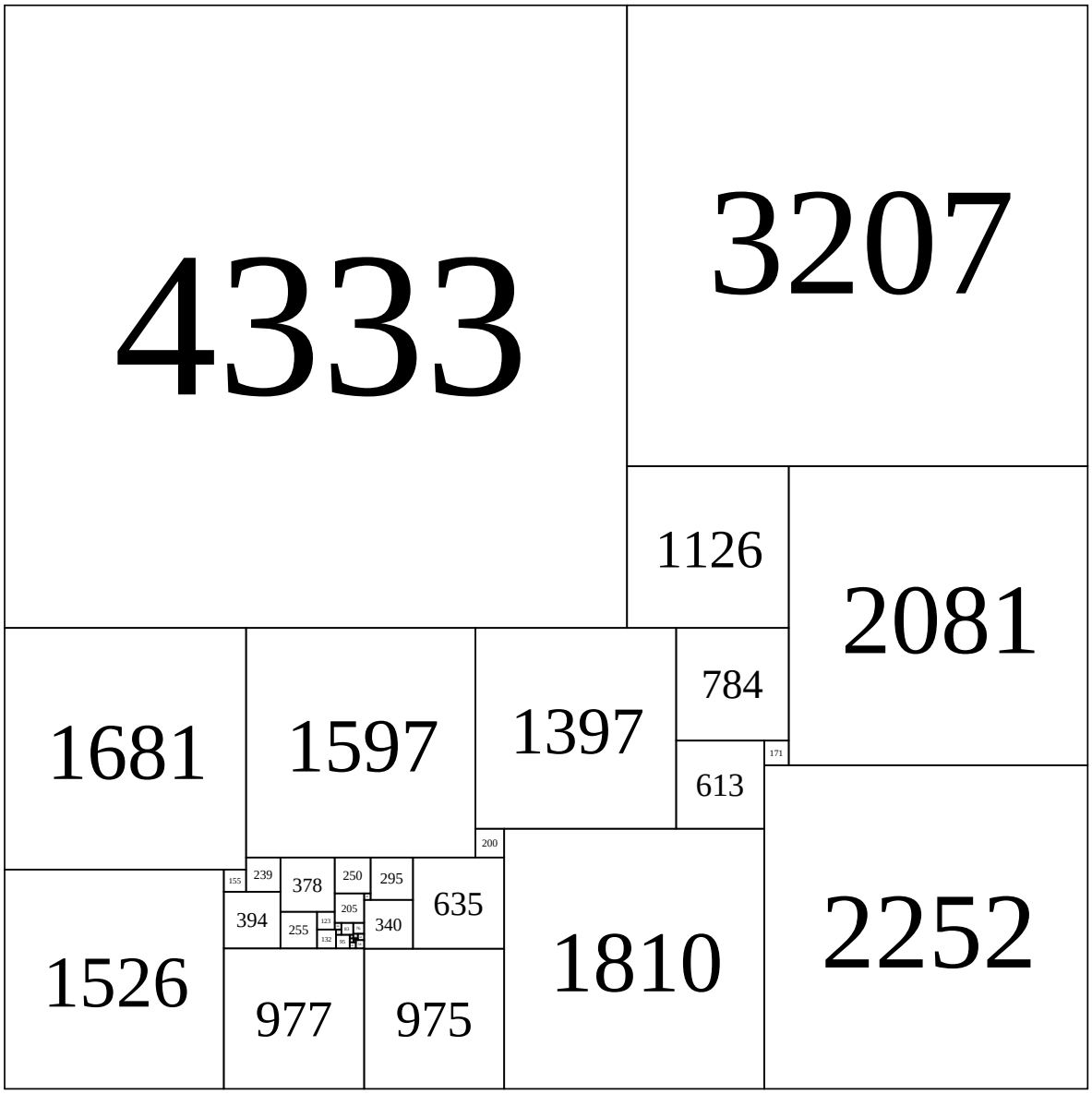
48 : 7532 B_T 2014



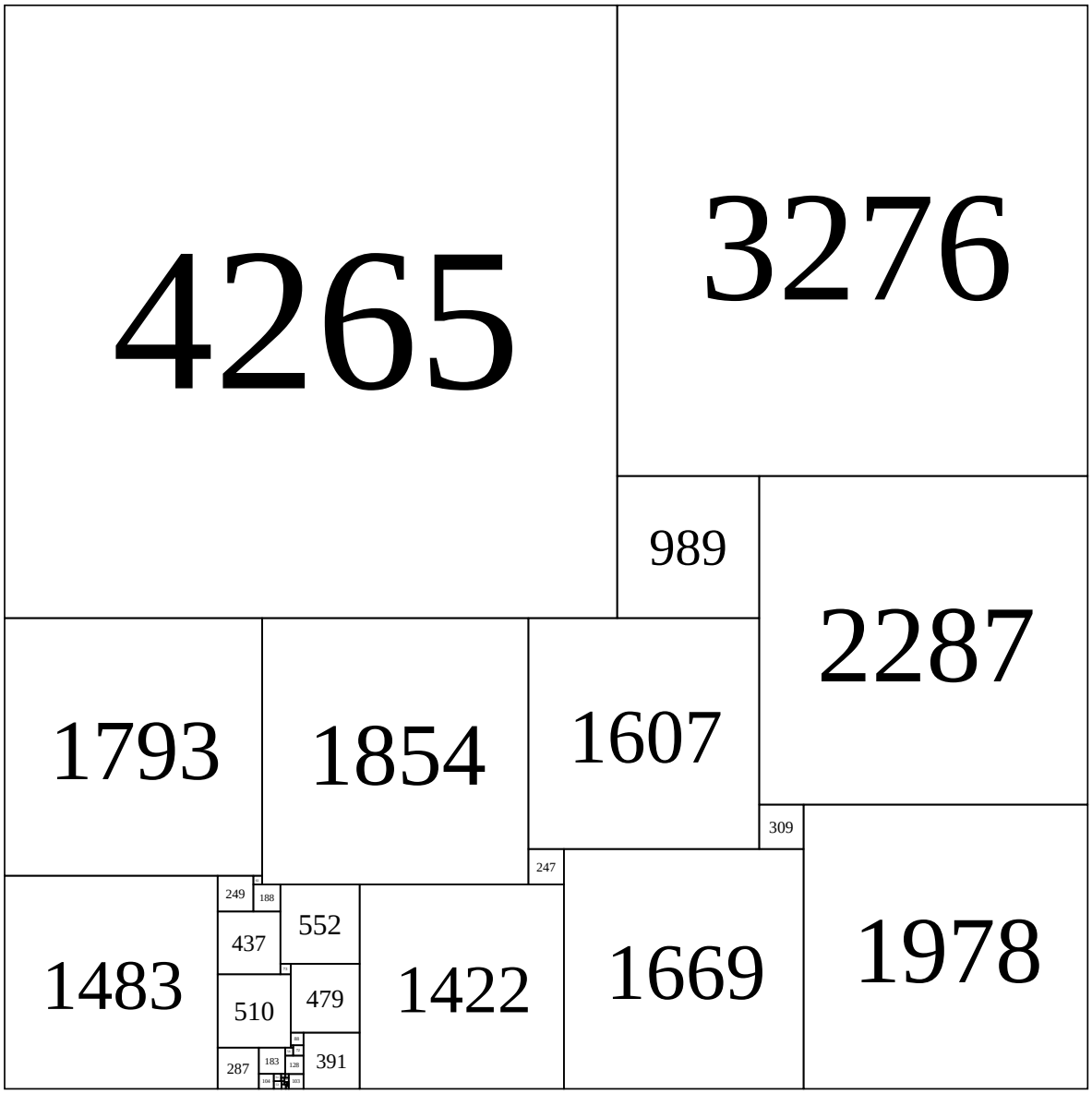
48 : 7537 B_T 2014



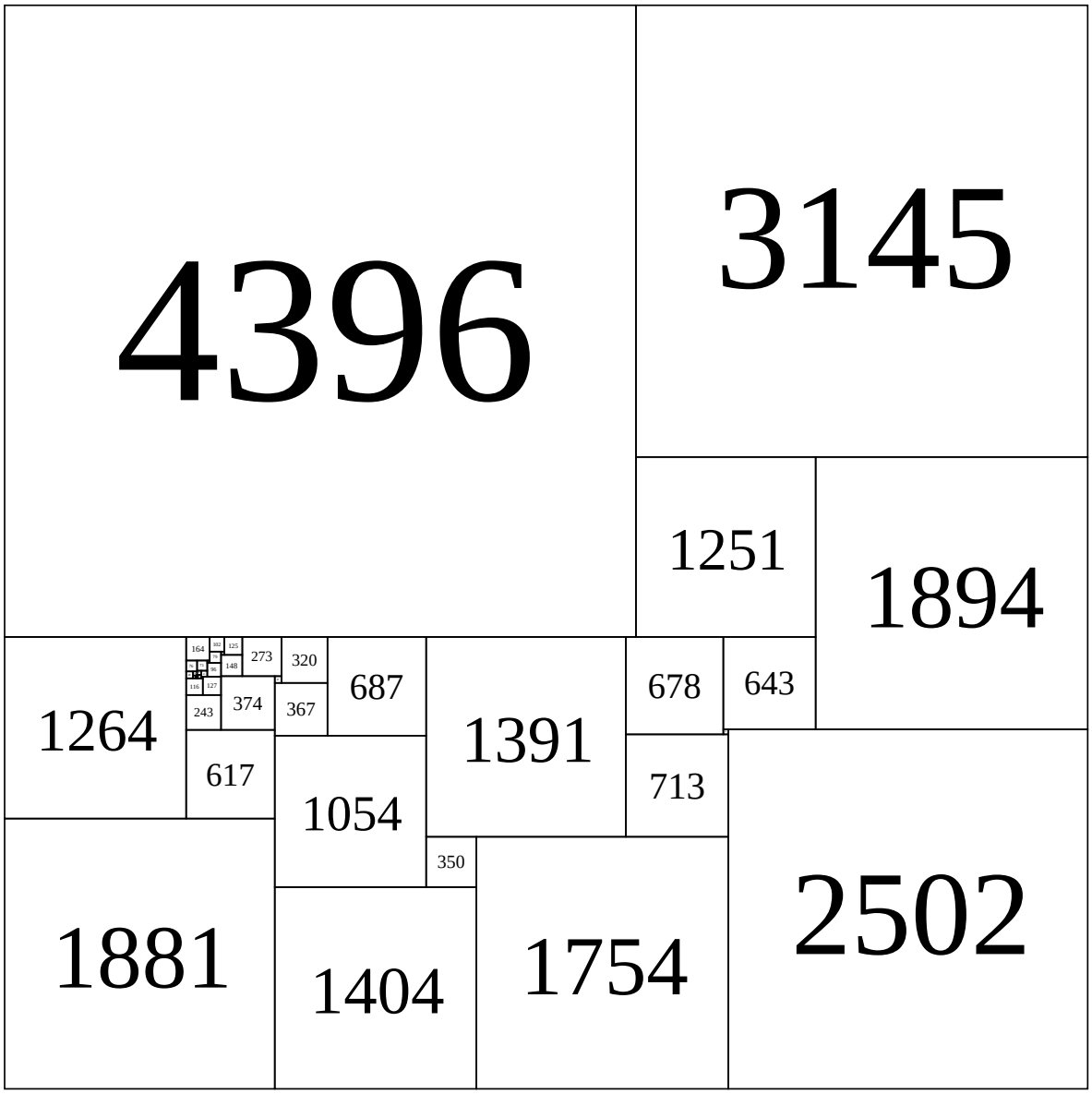
48 : 7538 B_T 2014



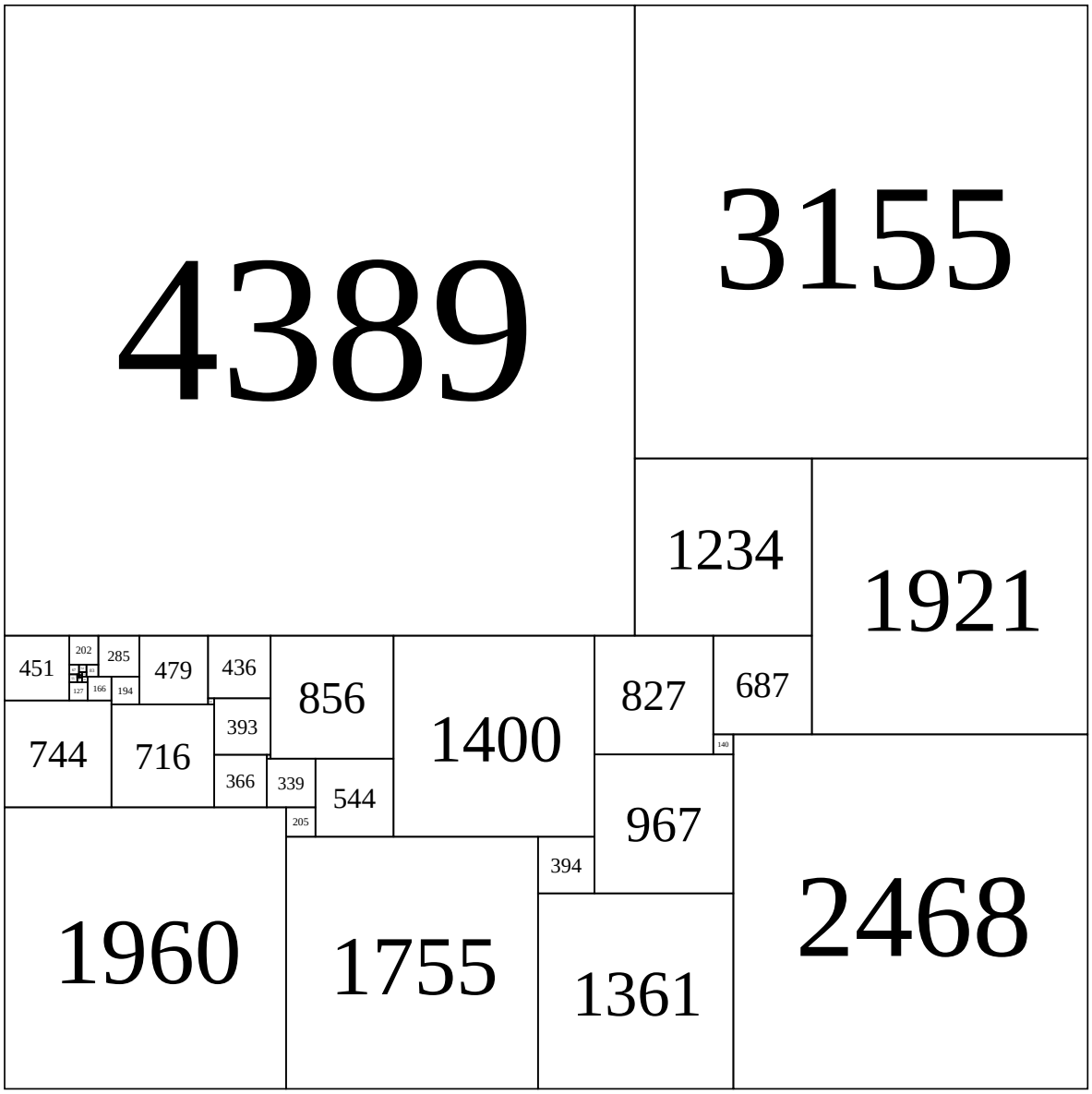
48 : 7540 B_T 2014



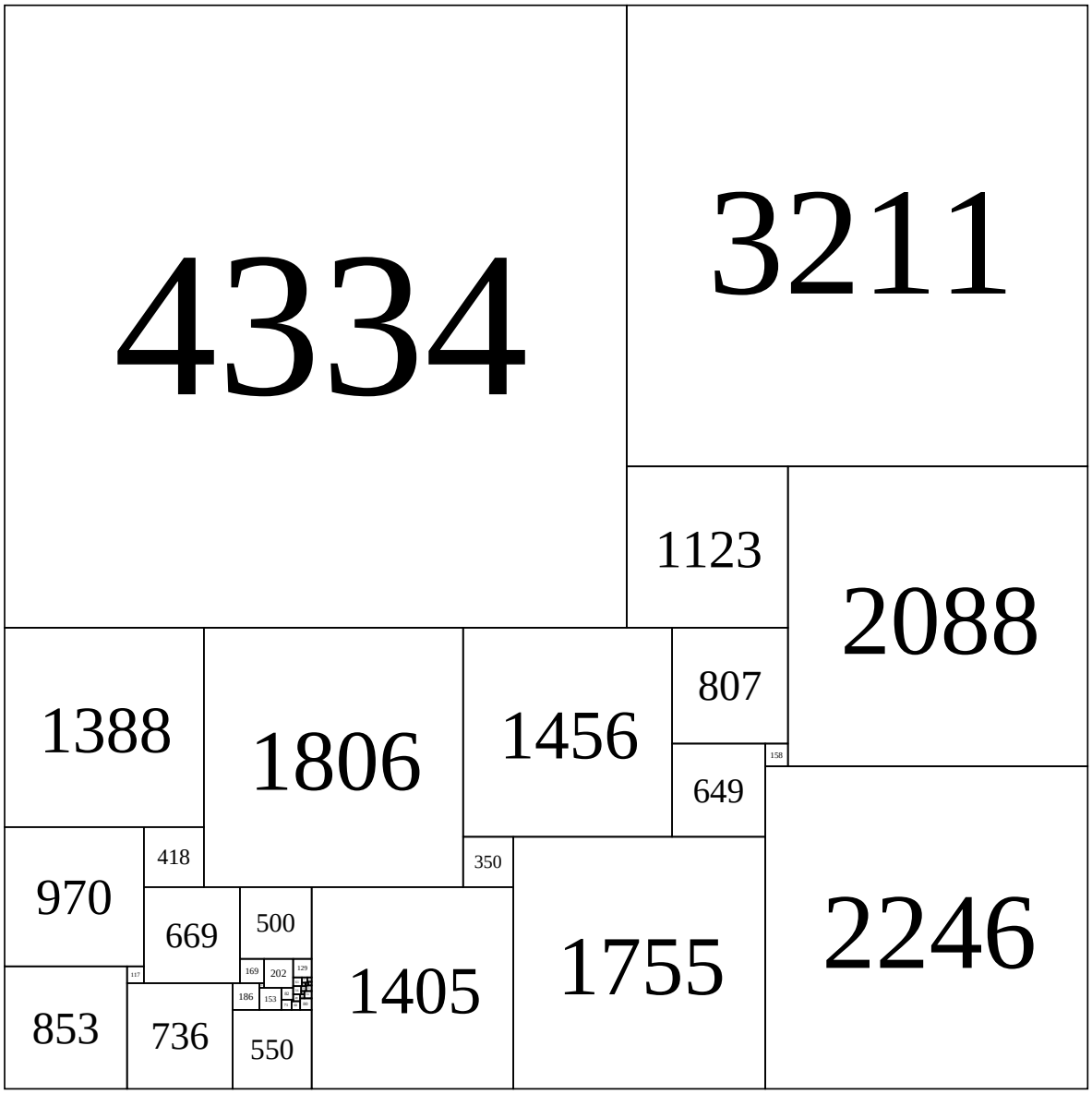
48 : 7541 B_T 2014



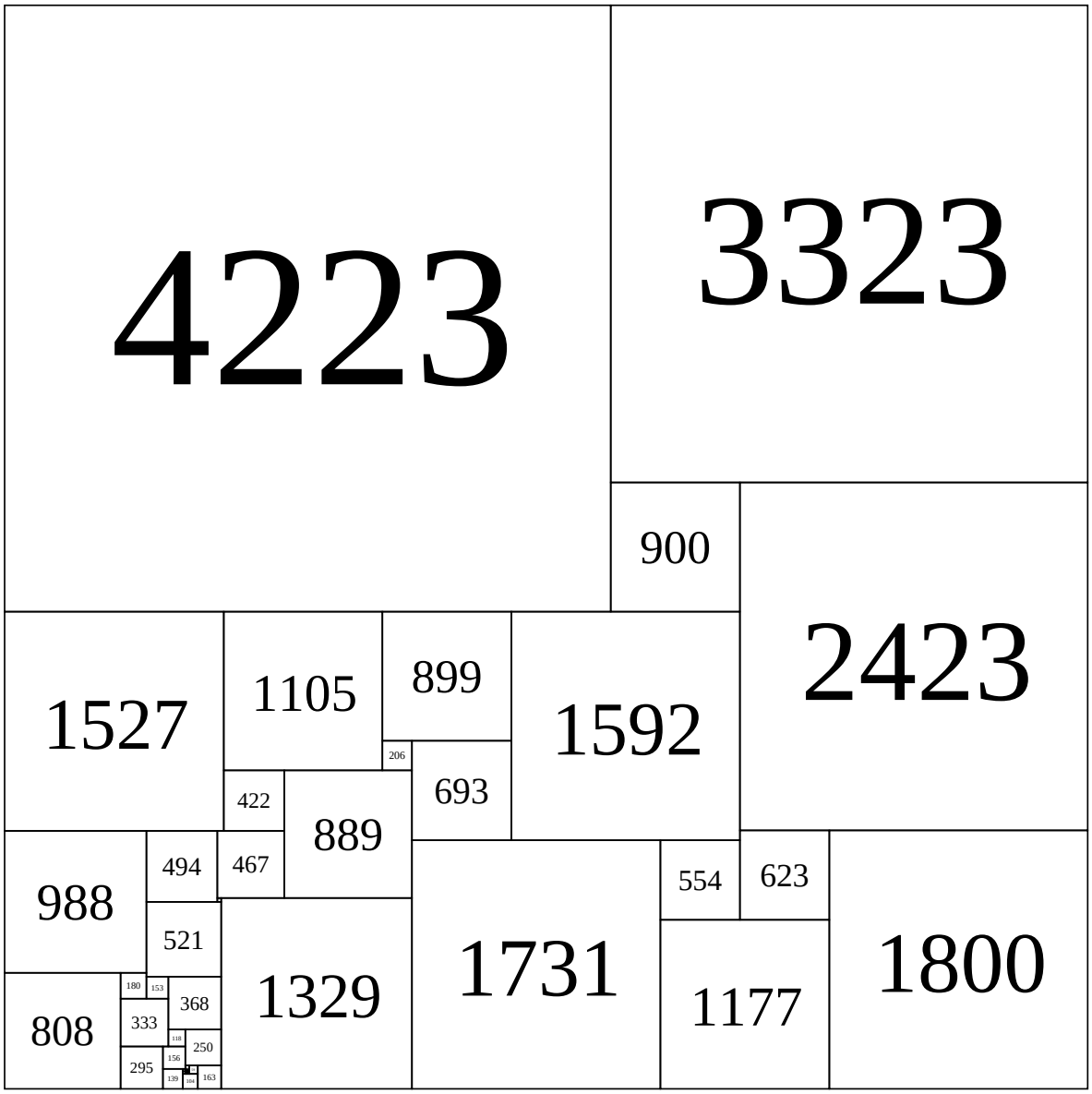
48 : 7541 B_T 2014



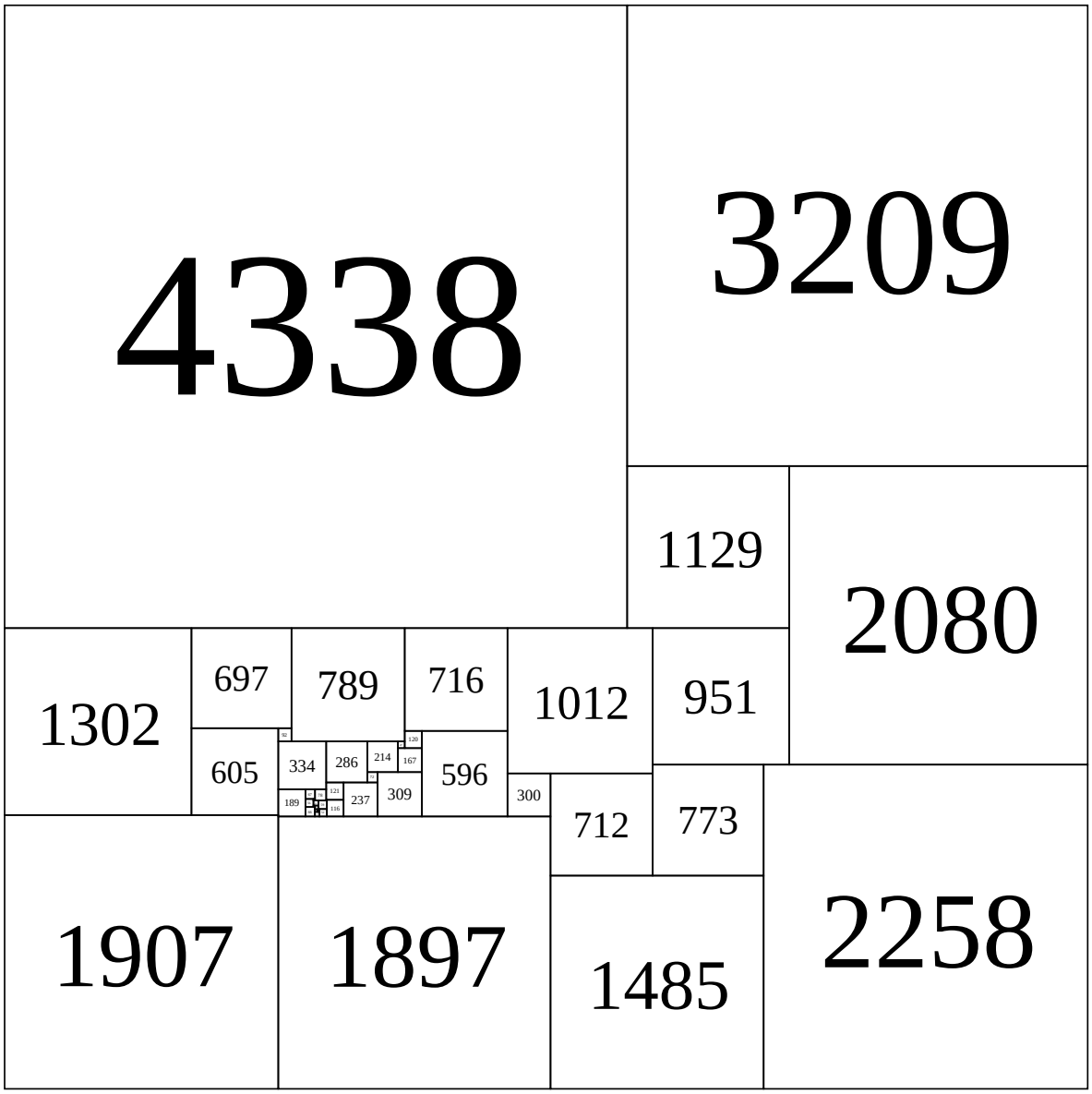
48 : 7544 B_T 2014



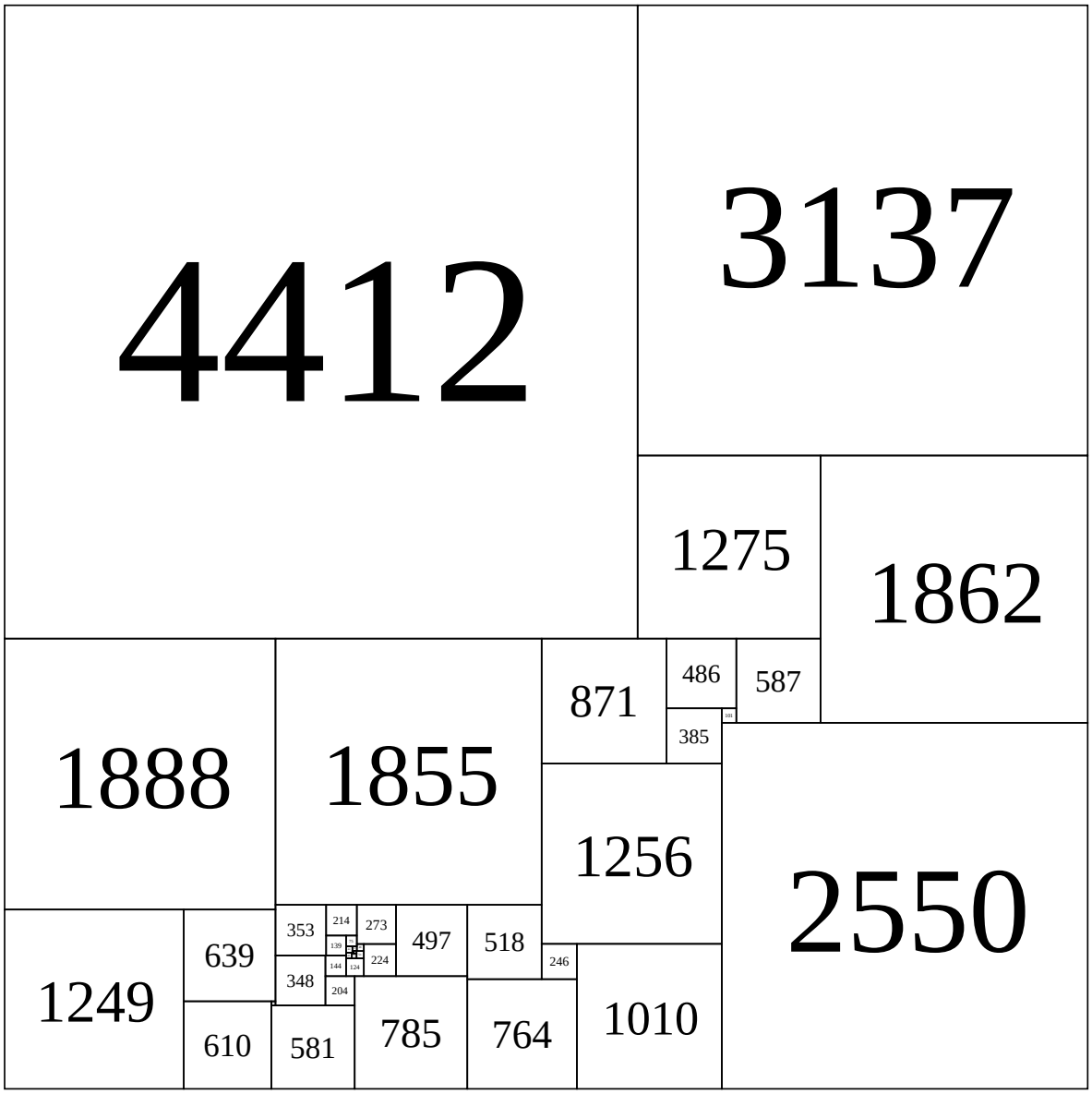
48 : 7545 B_T 2014



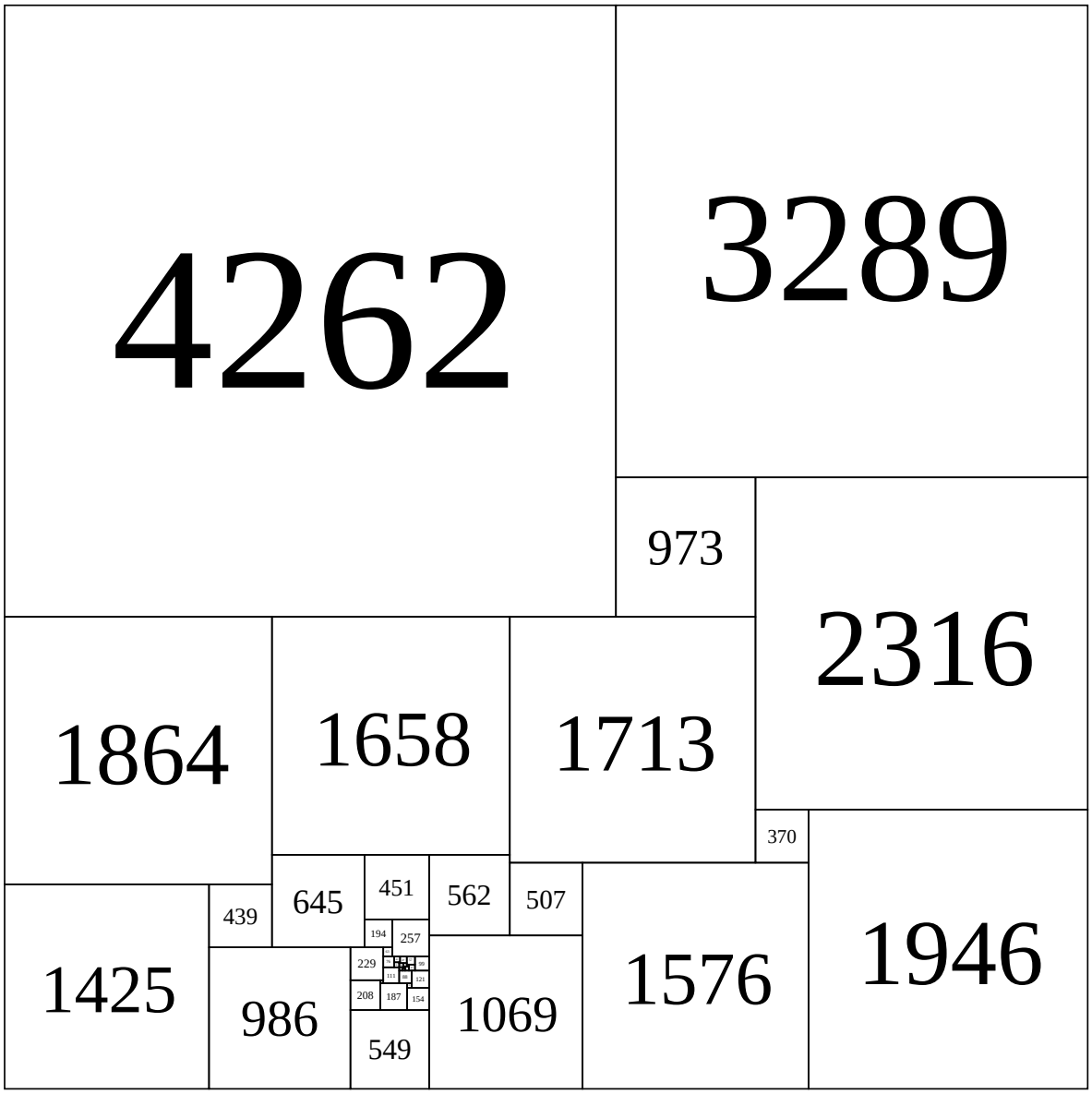
48 : 7546 B_T 2014



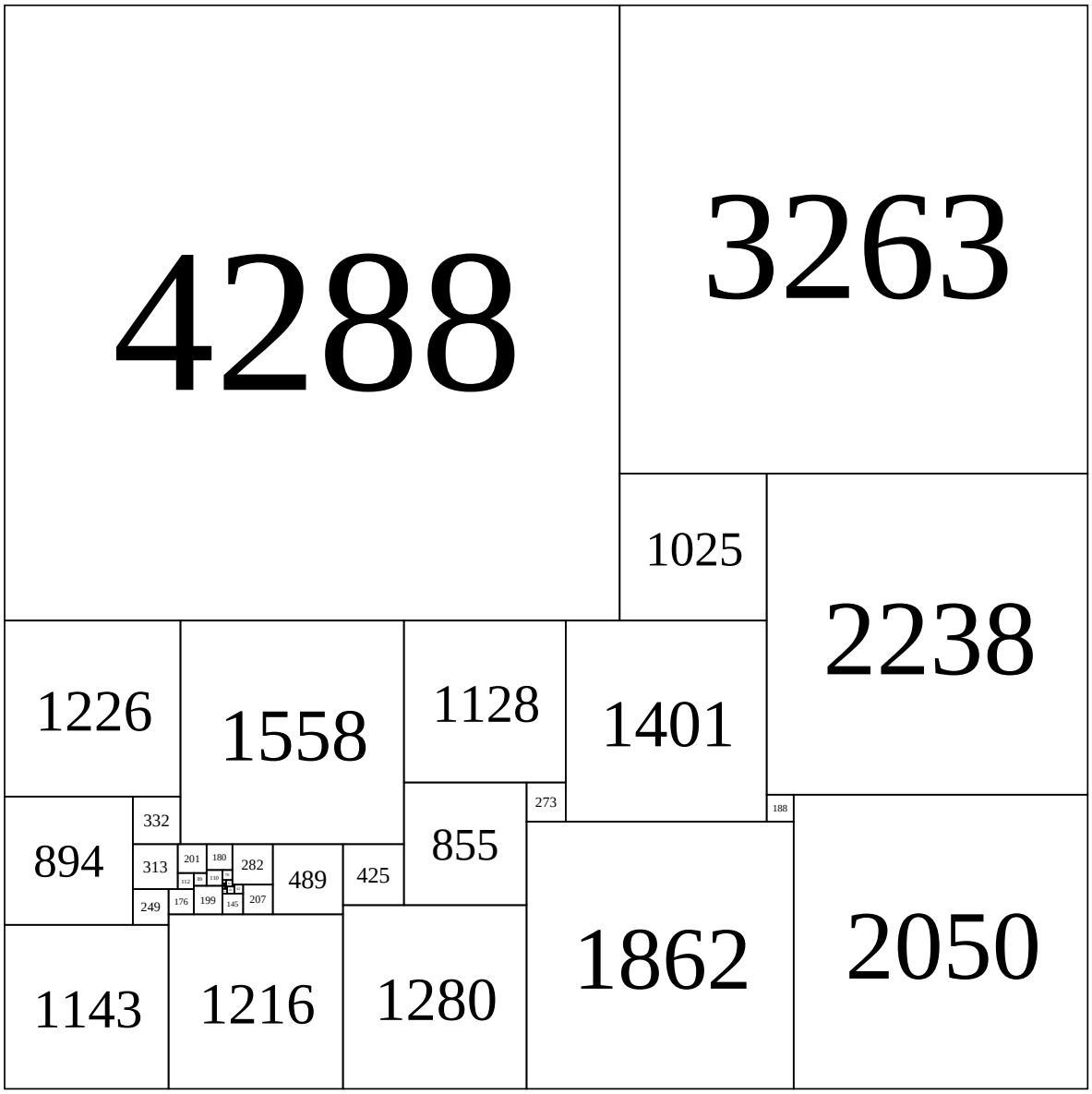
48 : 7547 B_T 2014



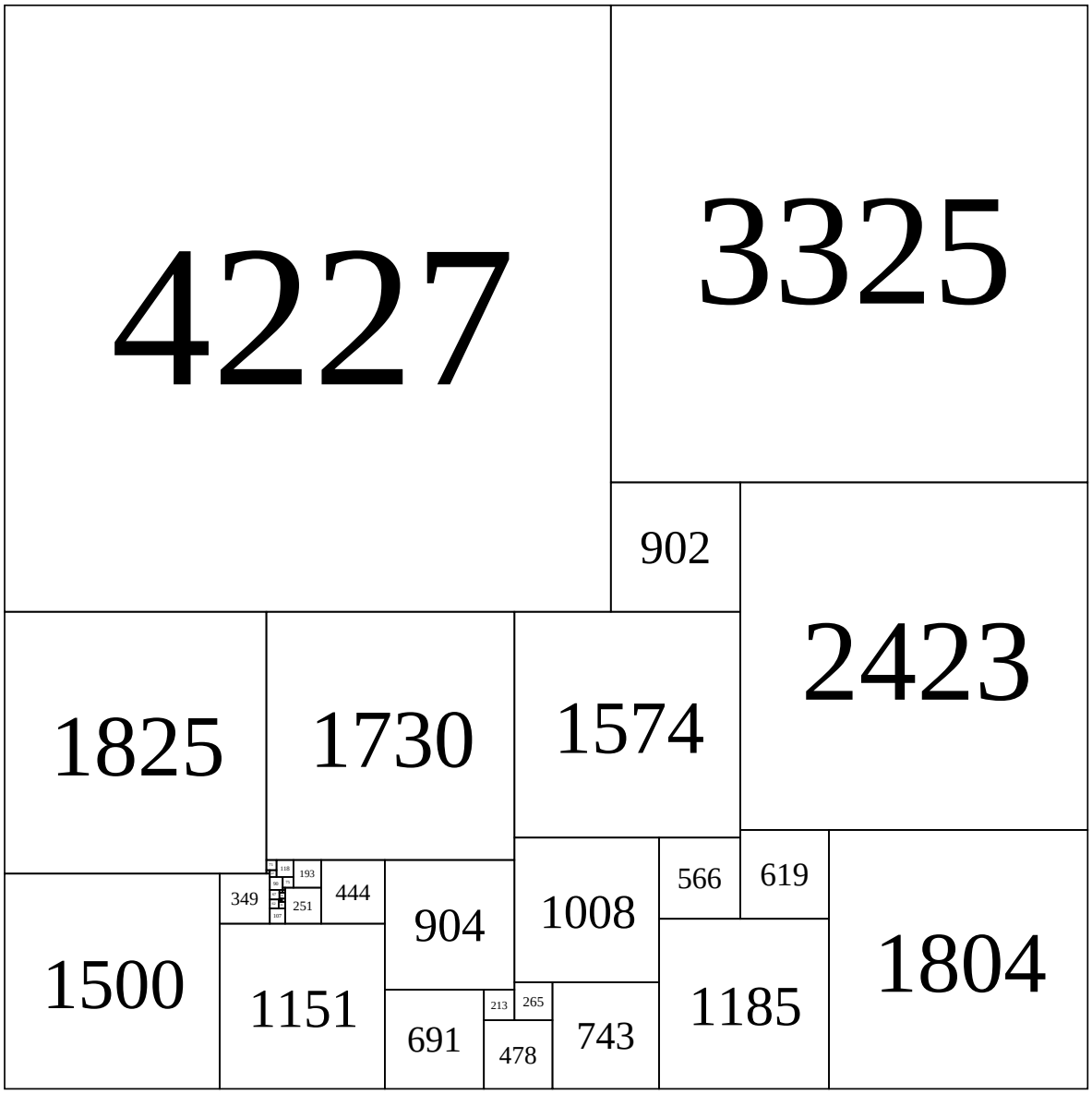
48 : 7549 B_T 2014



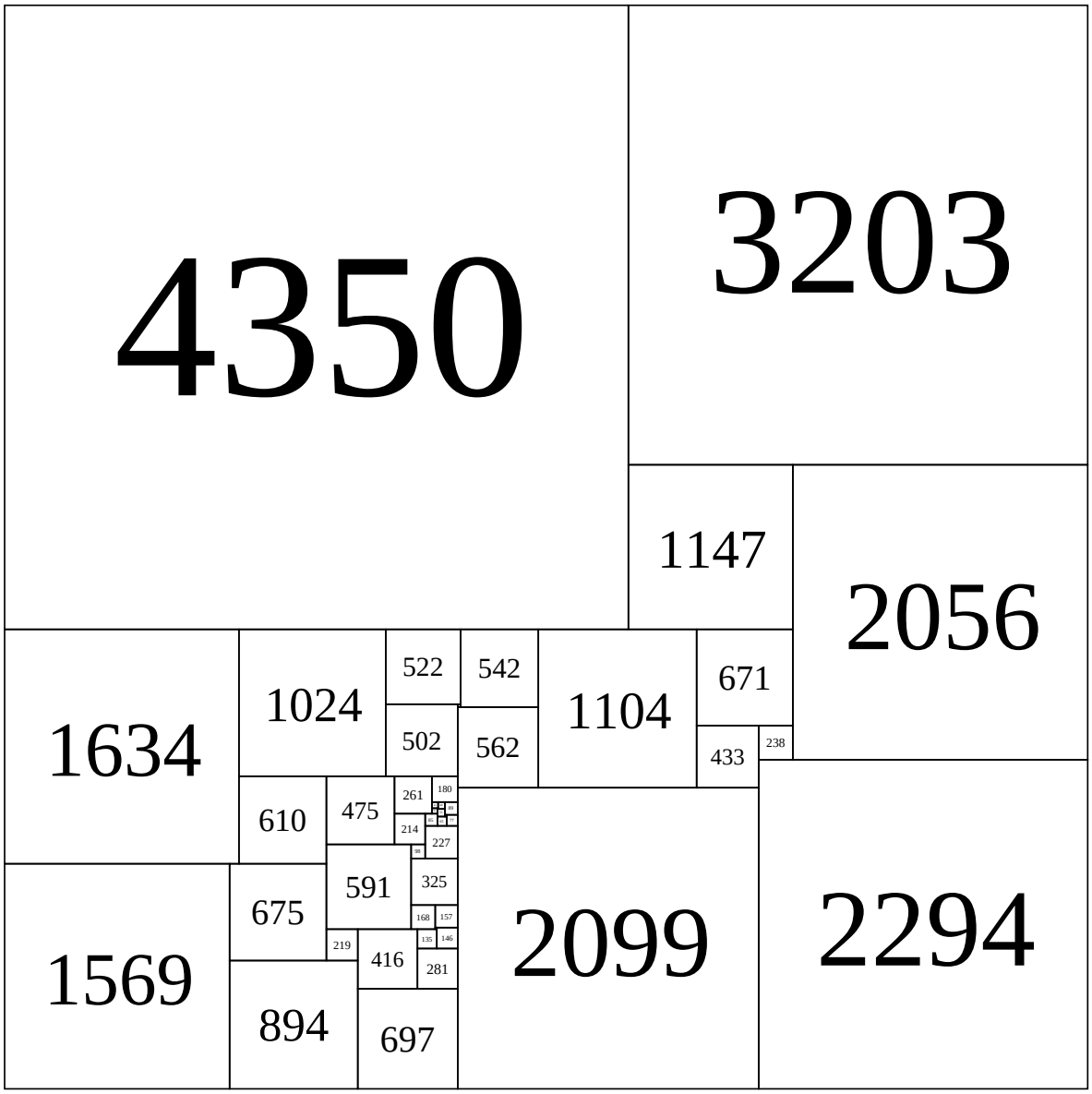
48 : 7551 B_T 2014



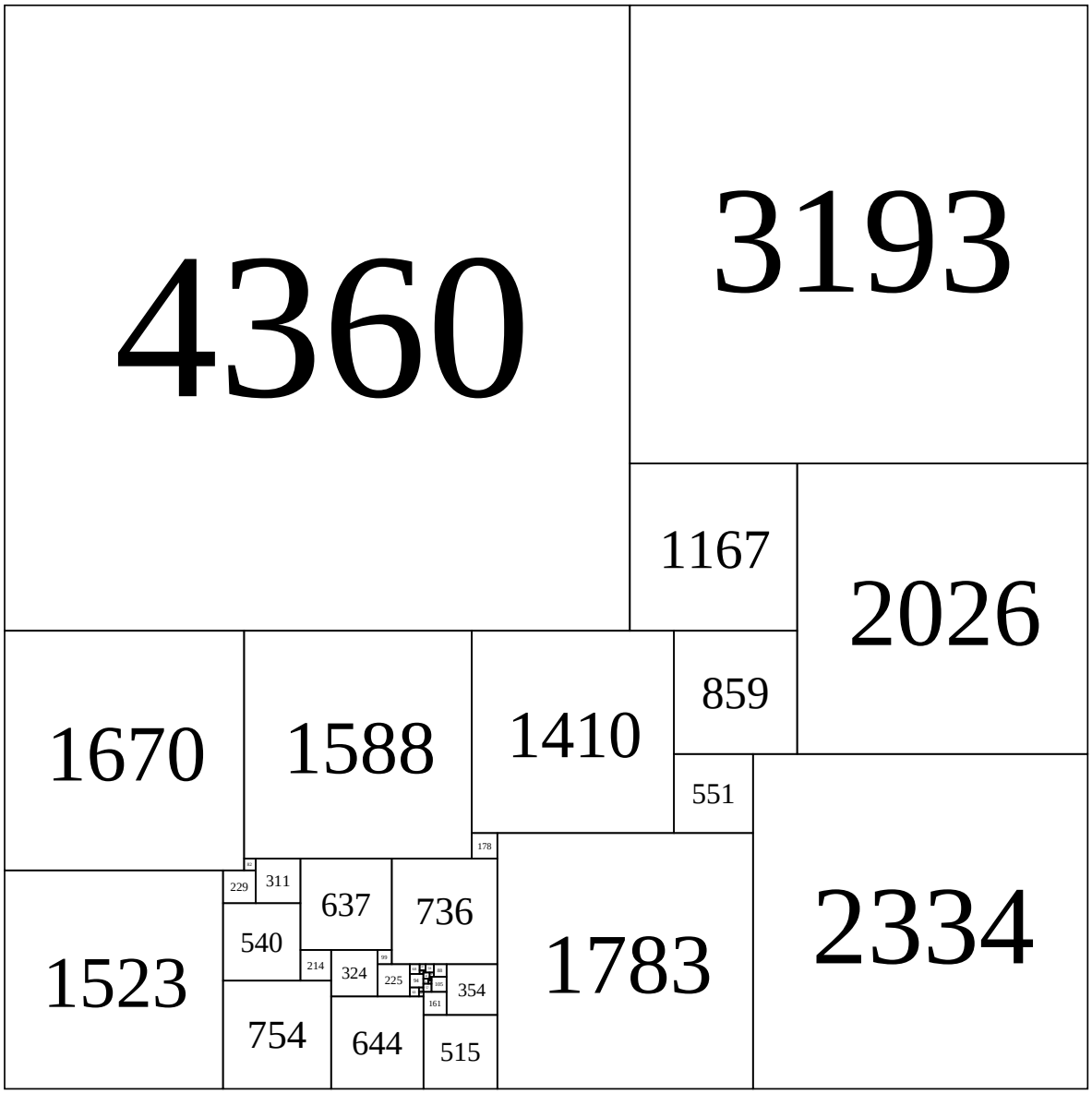
48 : 7551 B_T 2014



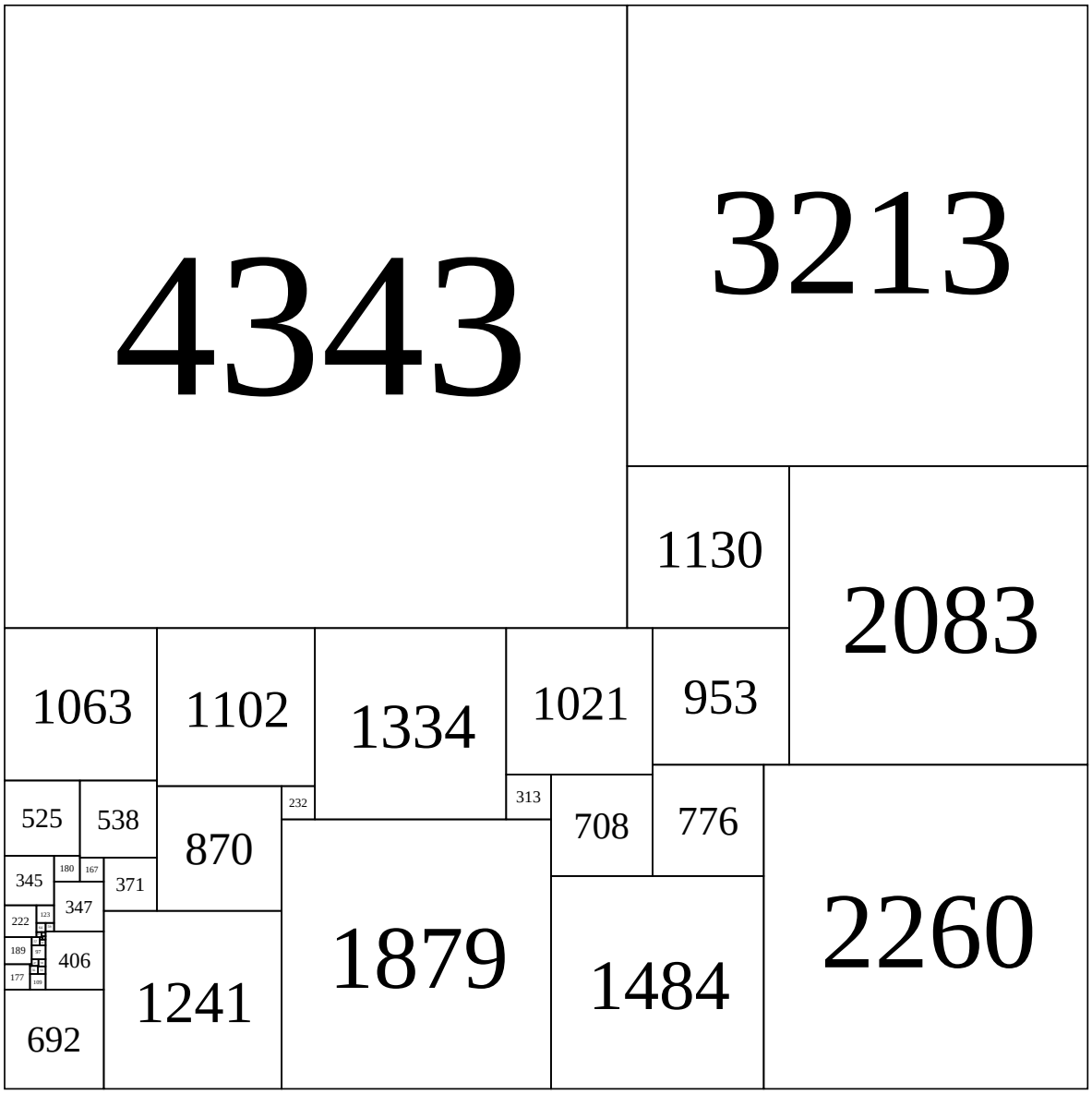
48 : 7552 B_T 2014



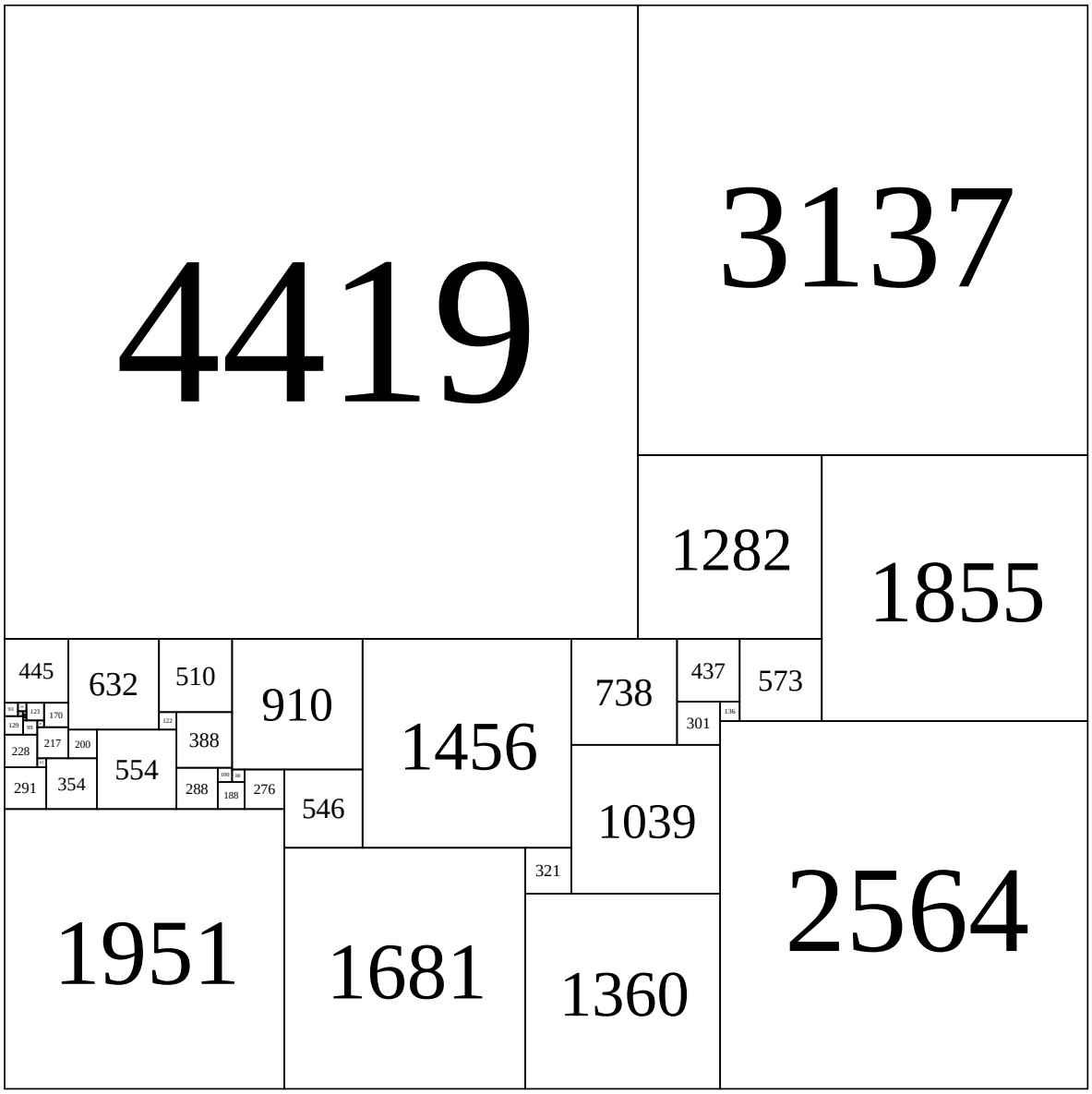
48 : 7553 B_T 2014



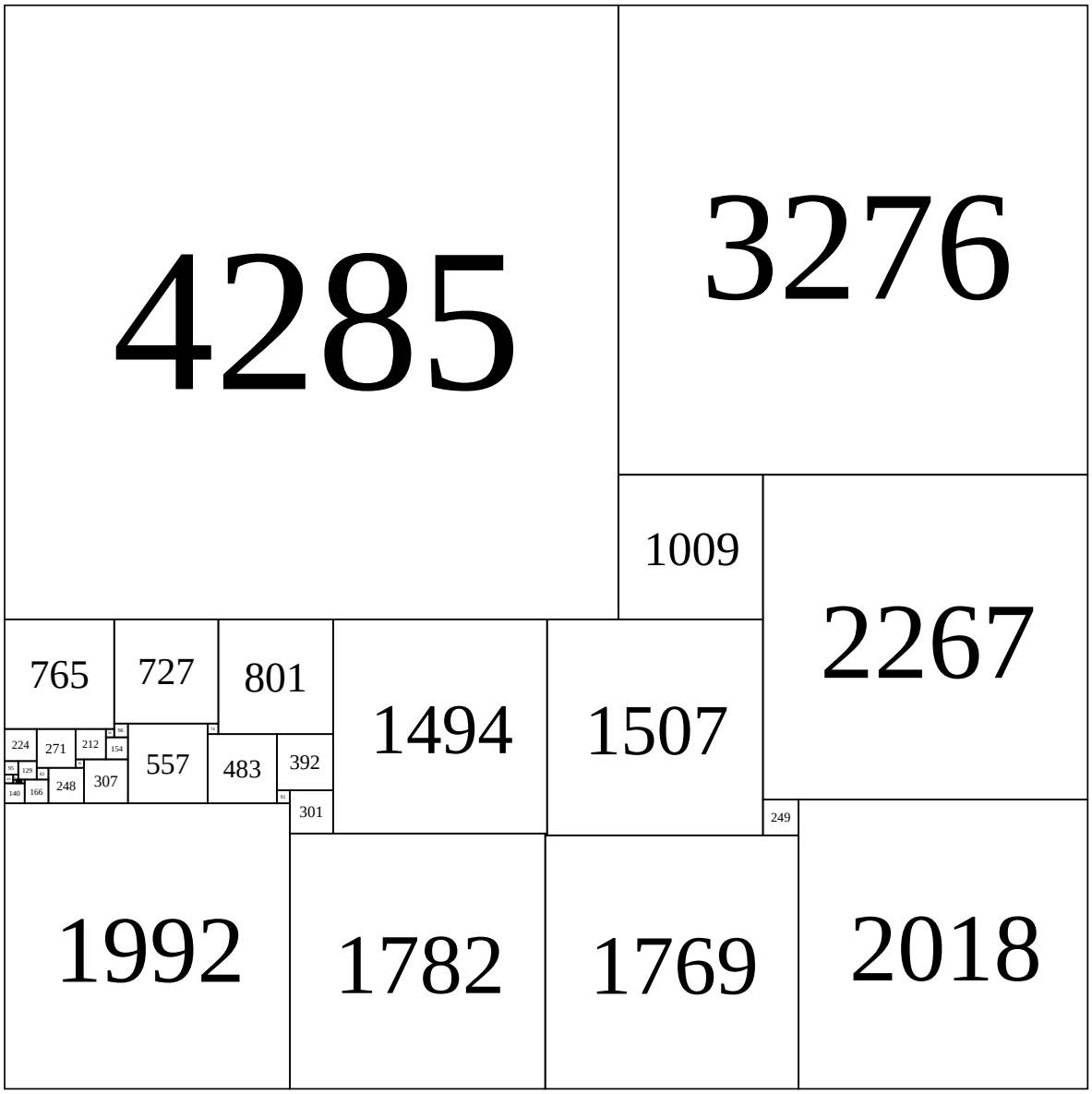
48 : 7553 B_T 2014



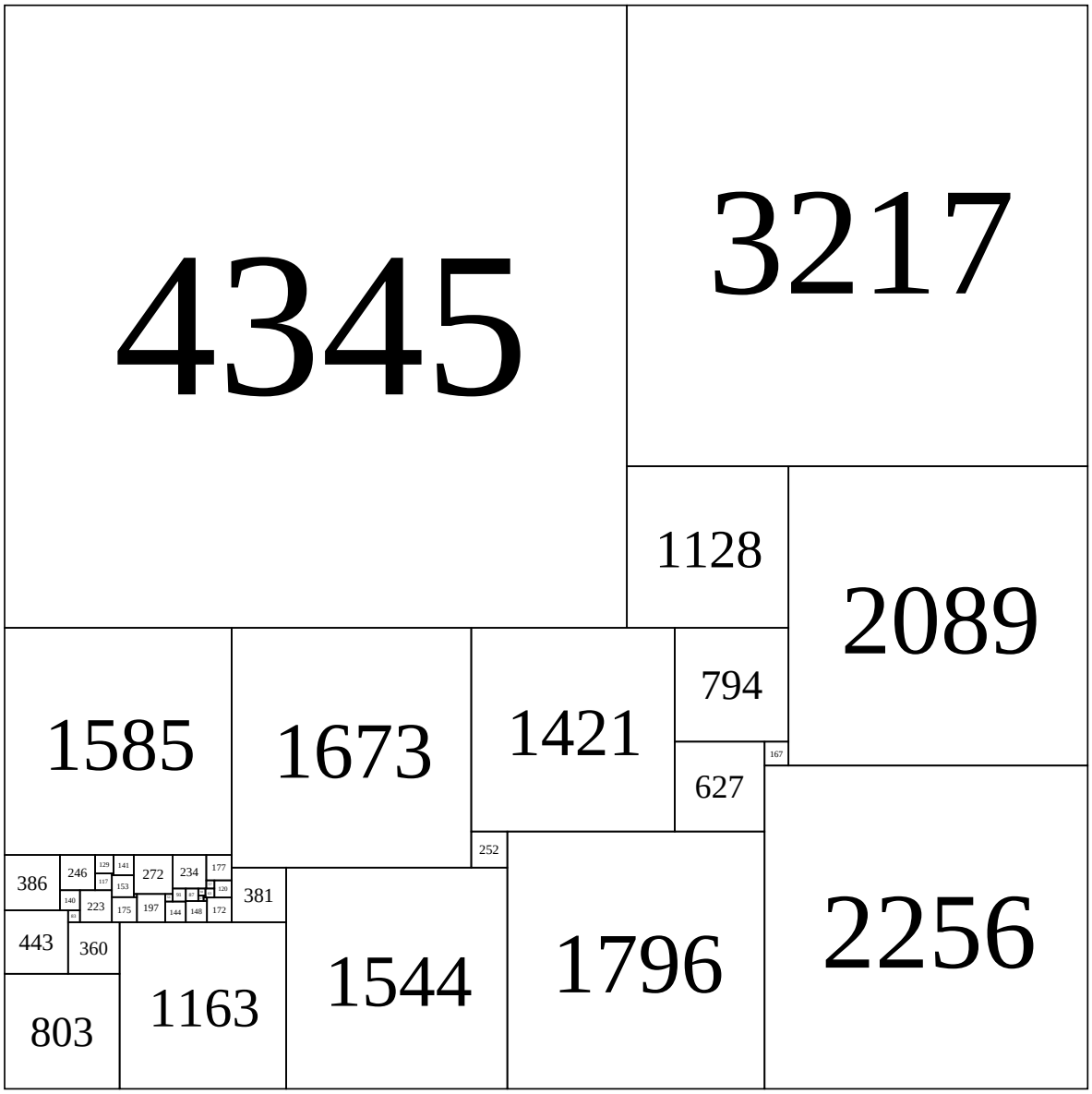
48 : 7556 B_T 2014



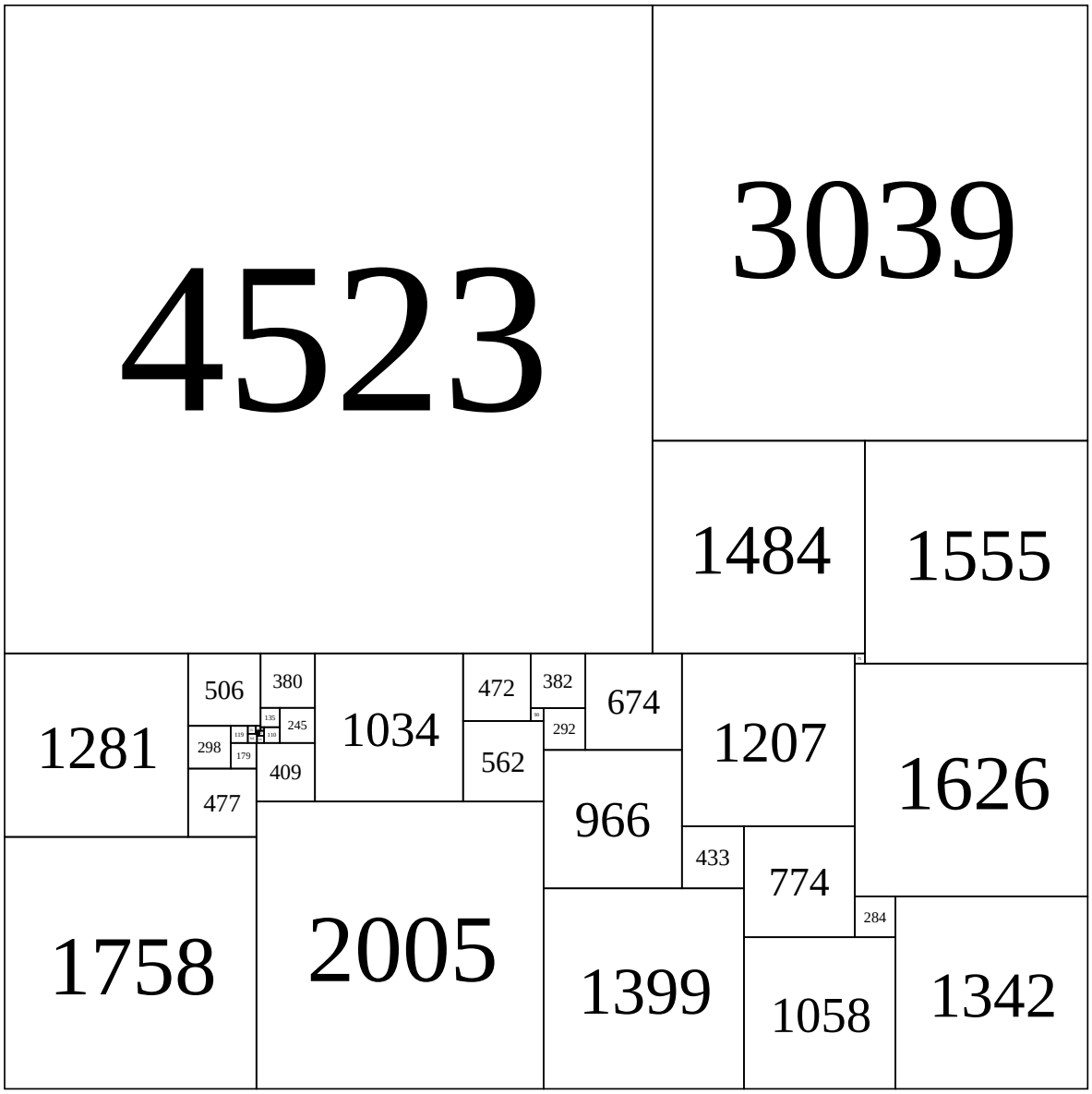
48 : 7556 B_T 2014



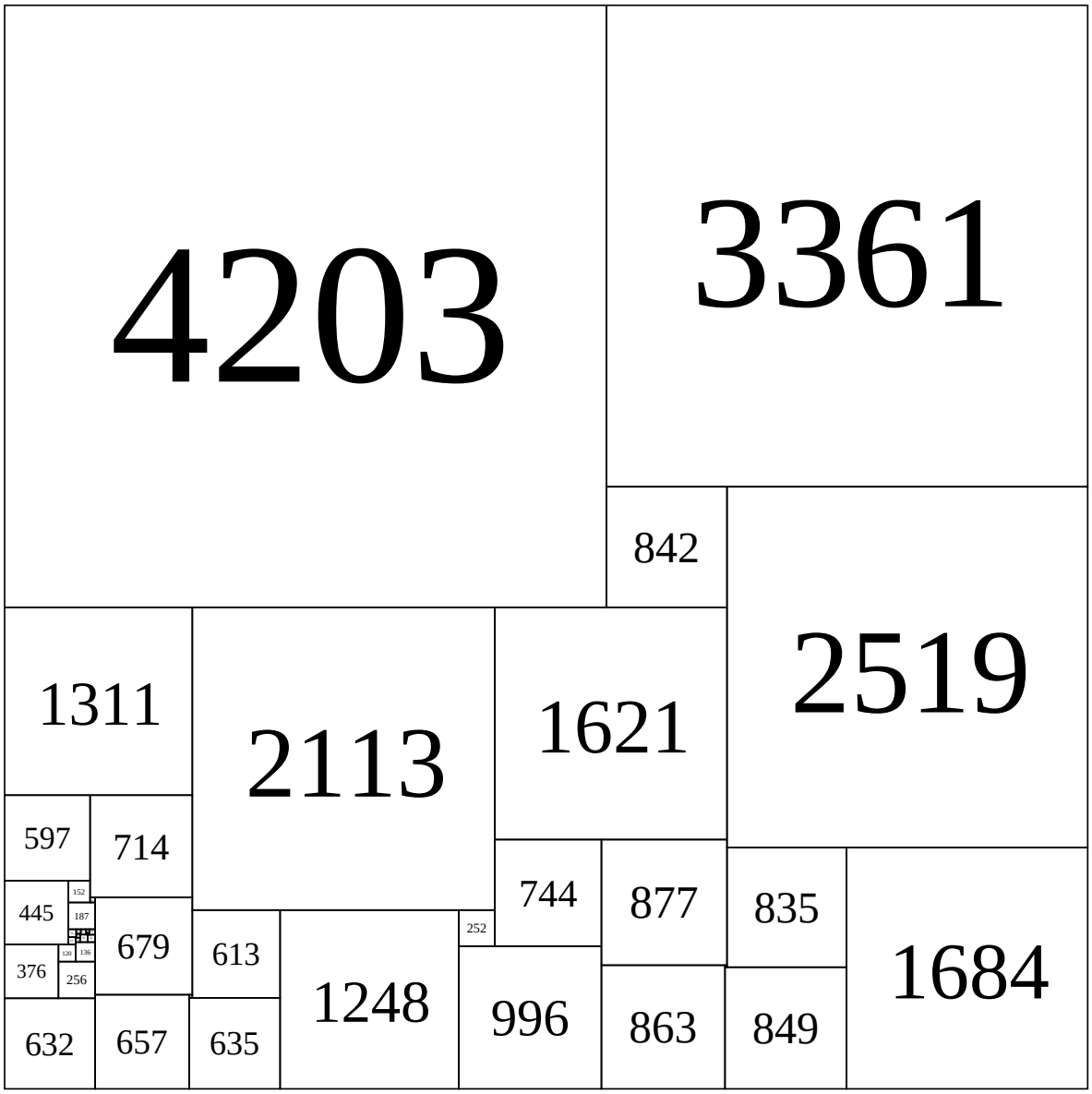
48 : 7561 B_T 2014



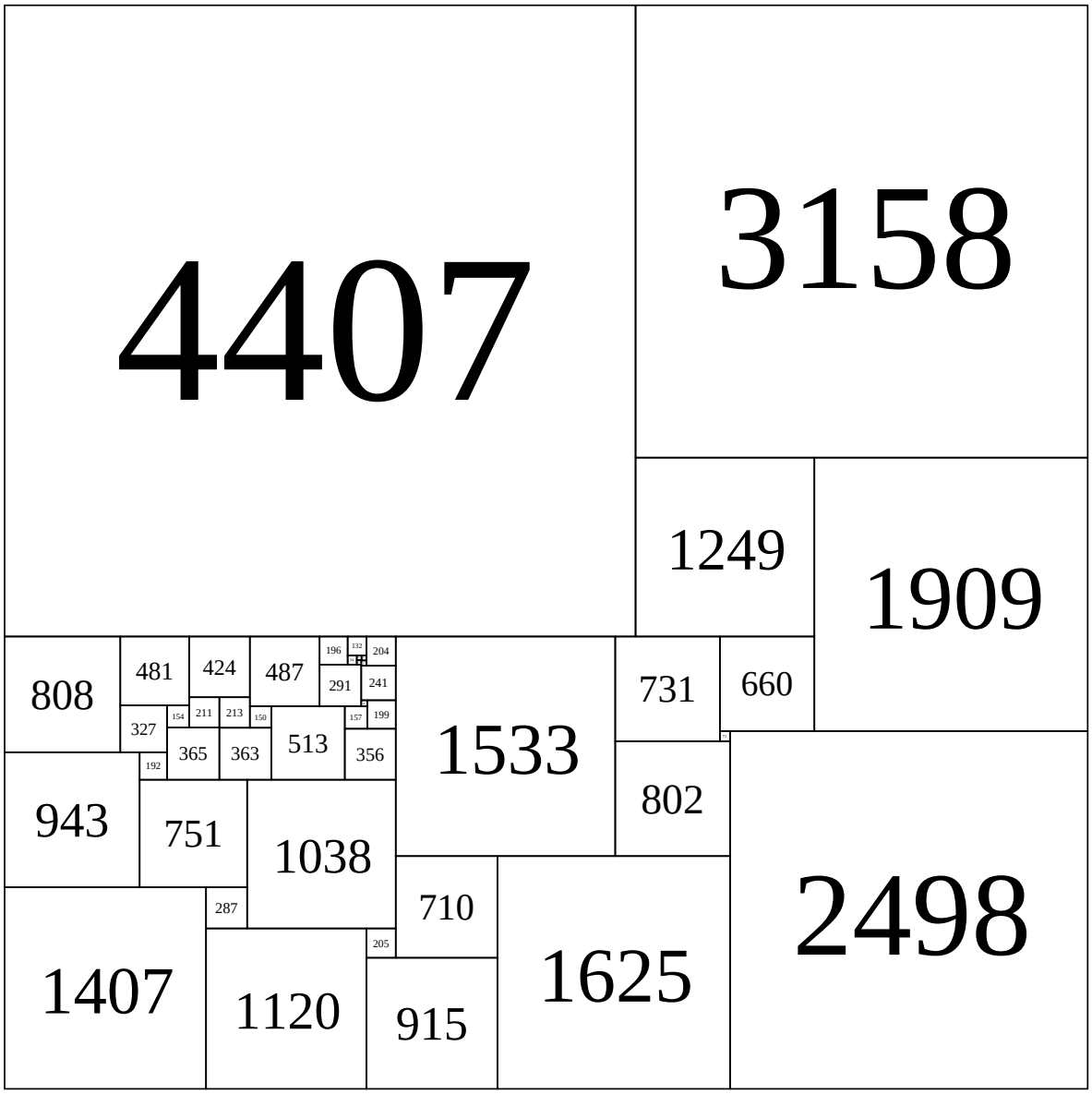
48 : 7562 B_T 2014



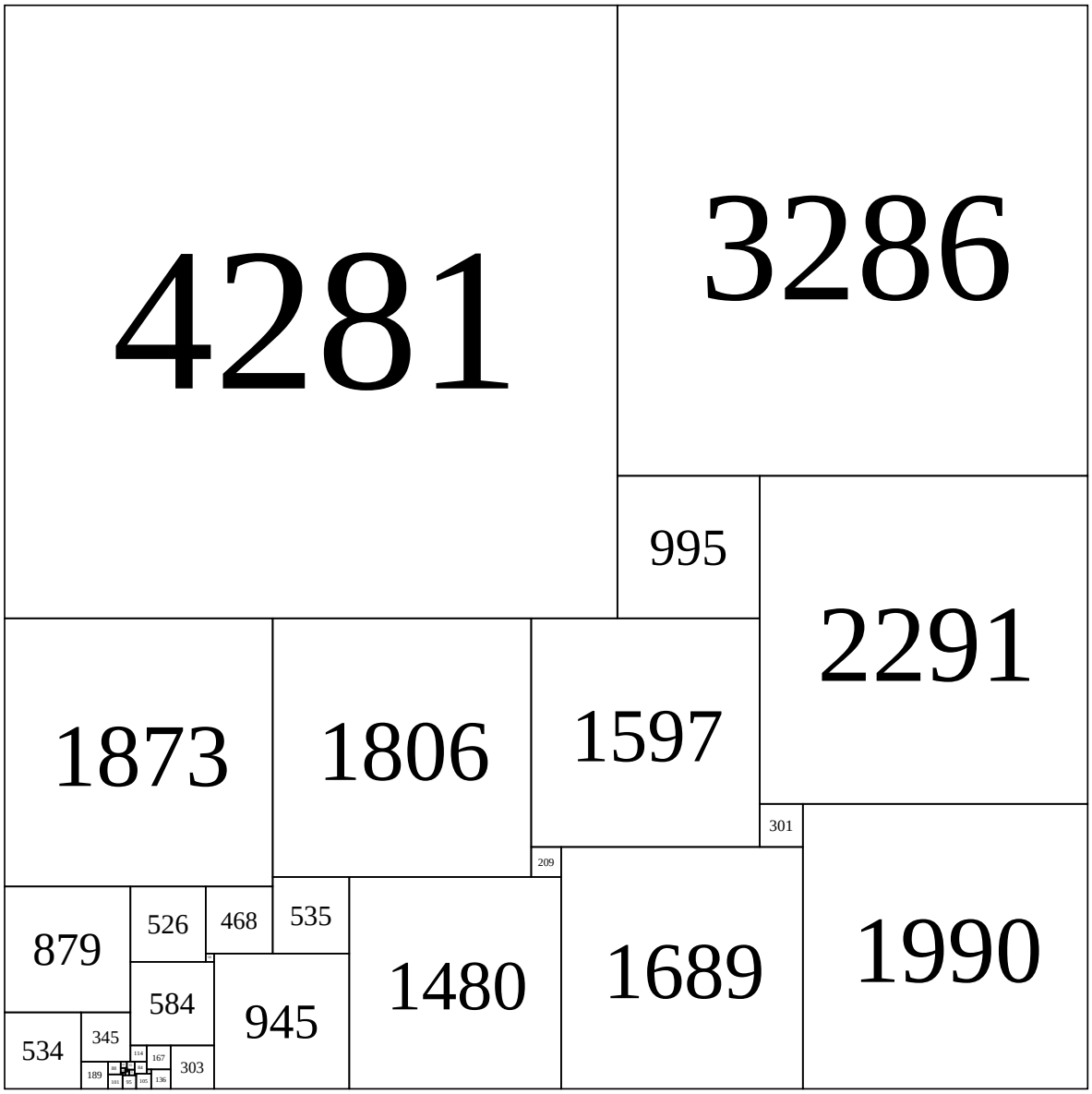
48 : 7562 B_T 2014



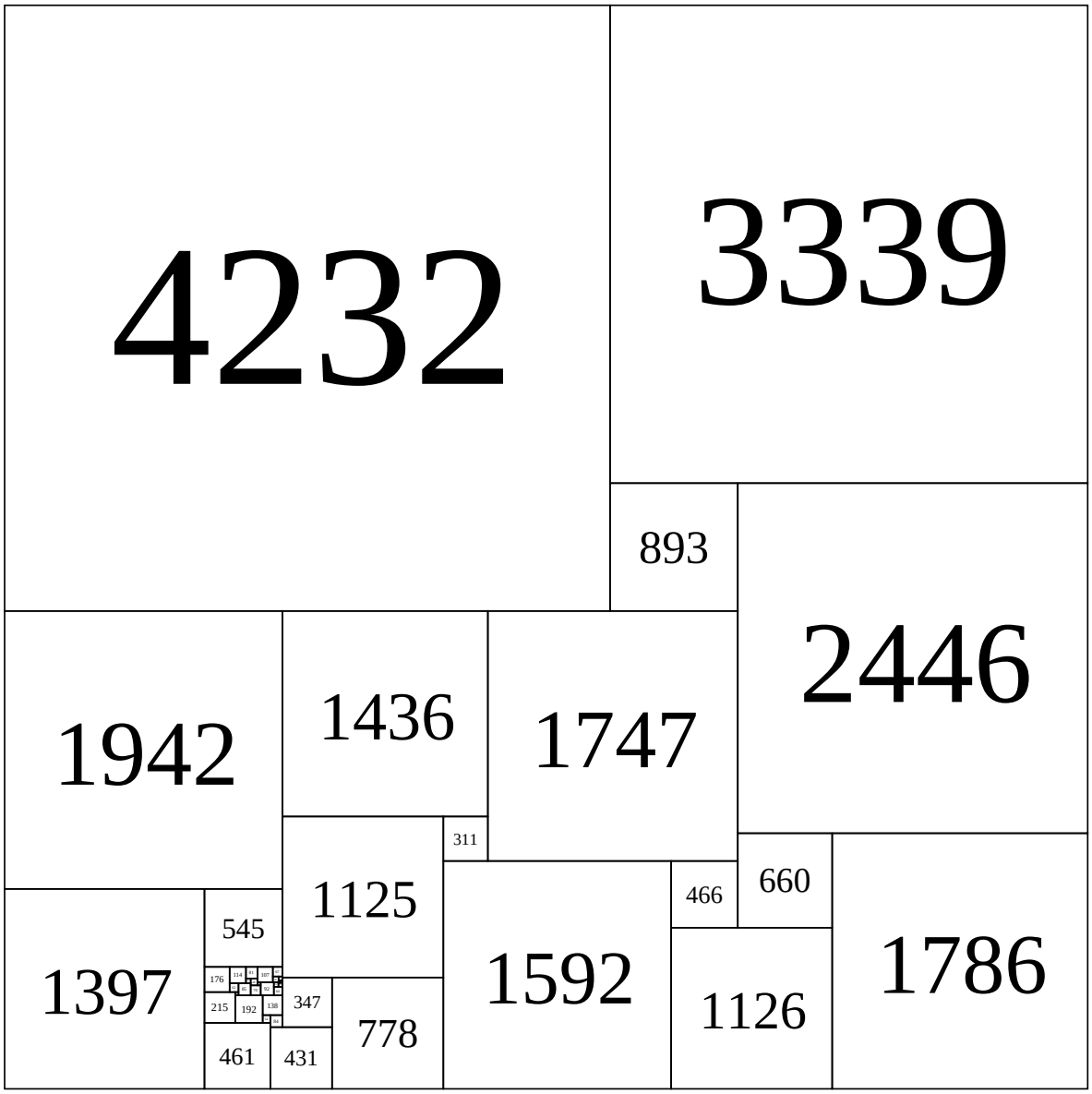
48 : 7564 B_T 2014



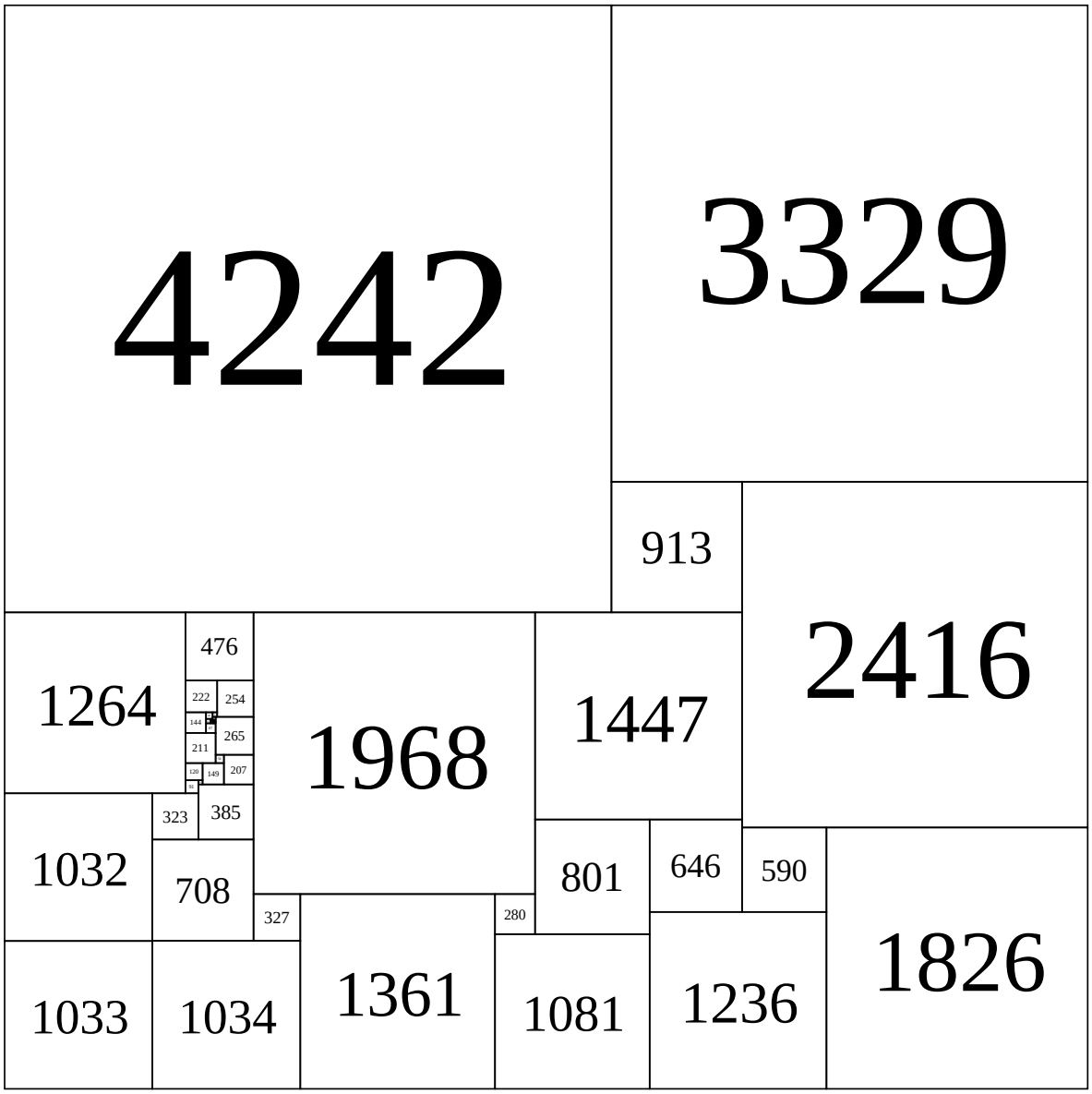
48 : 7565 B_T 2014



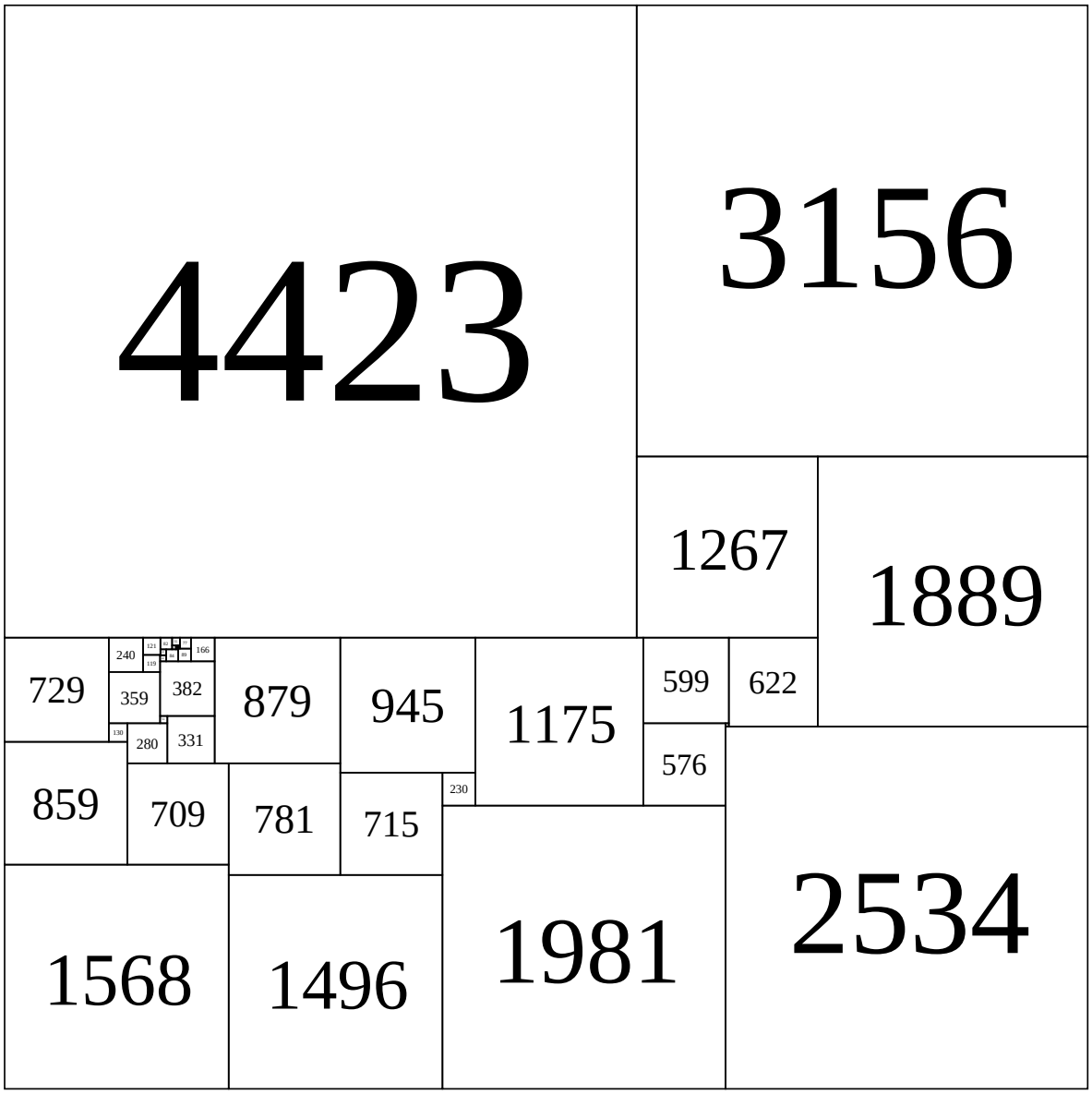
48 : 7567 B_T 2014



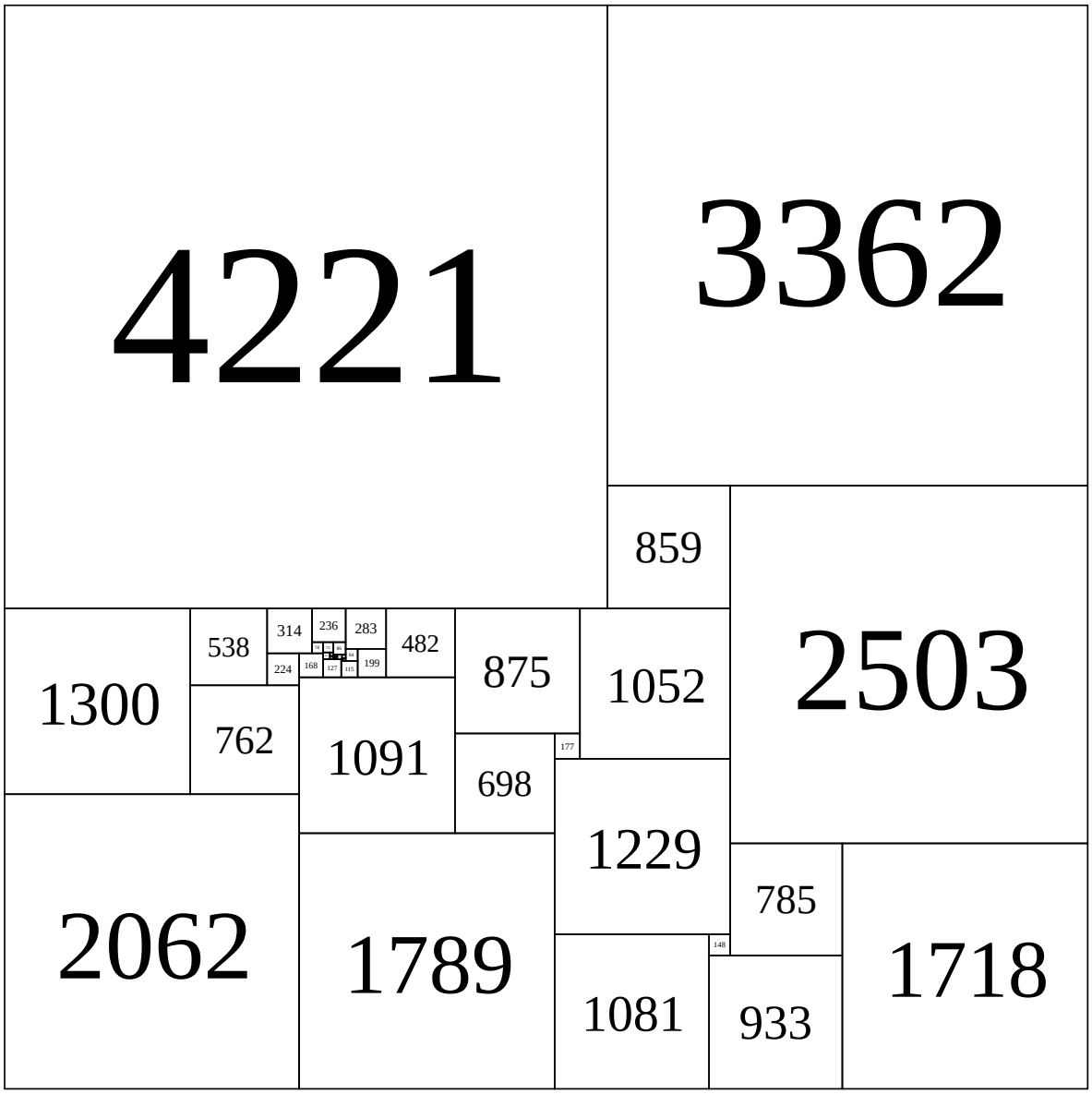
48 : 7571 B_T 2014



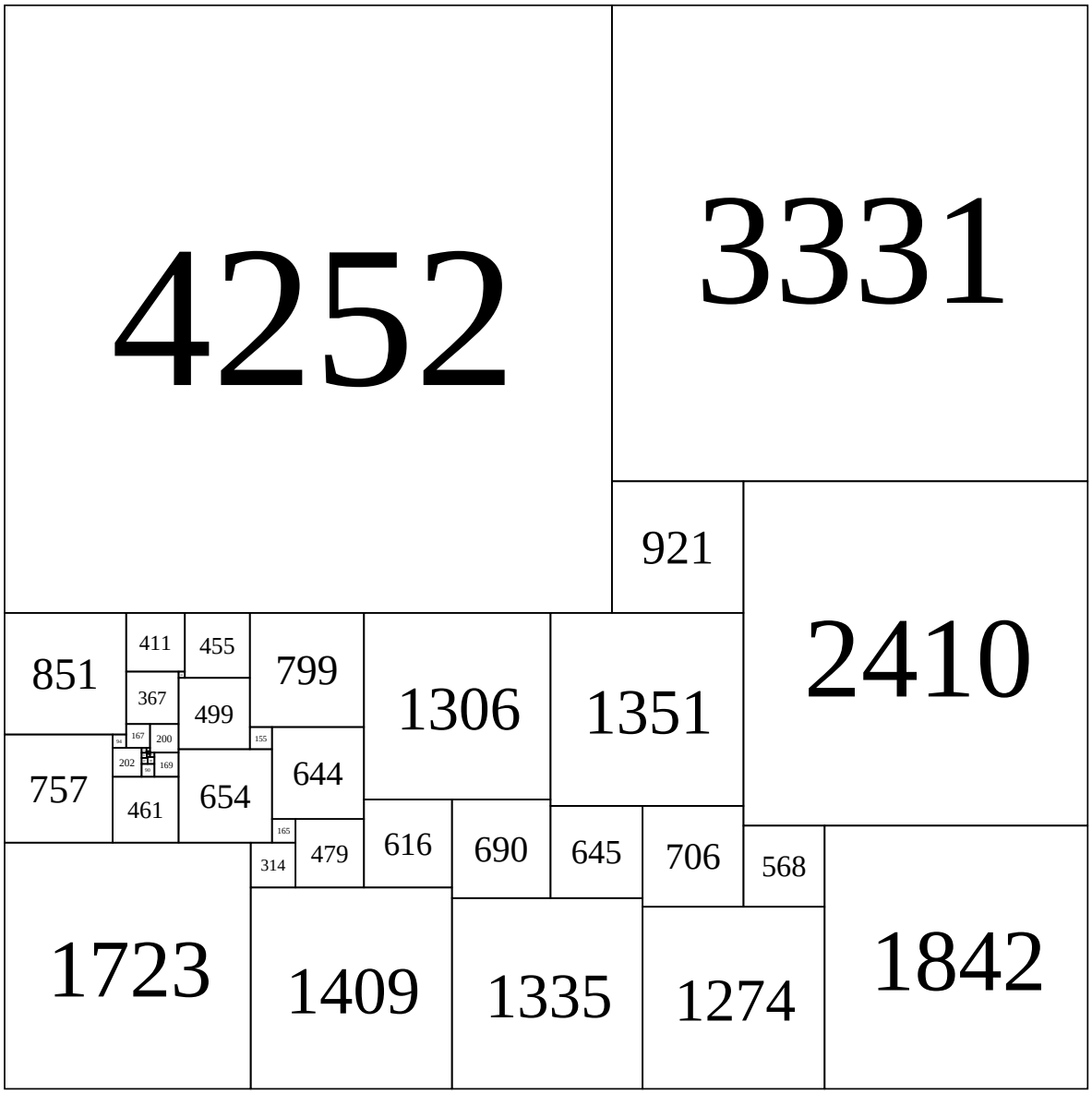
48 : 7571 B_T 2014



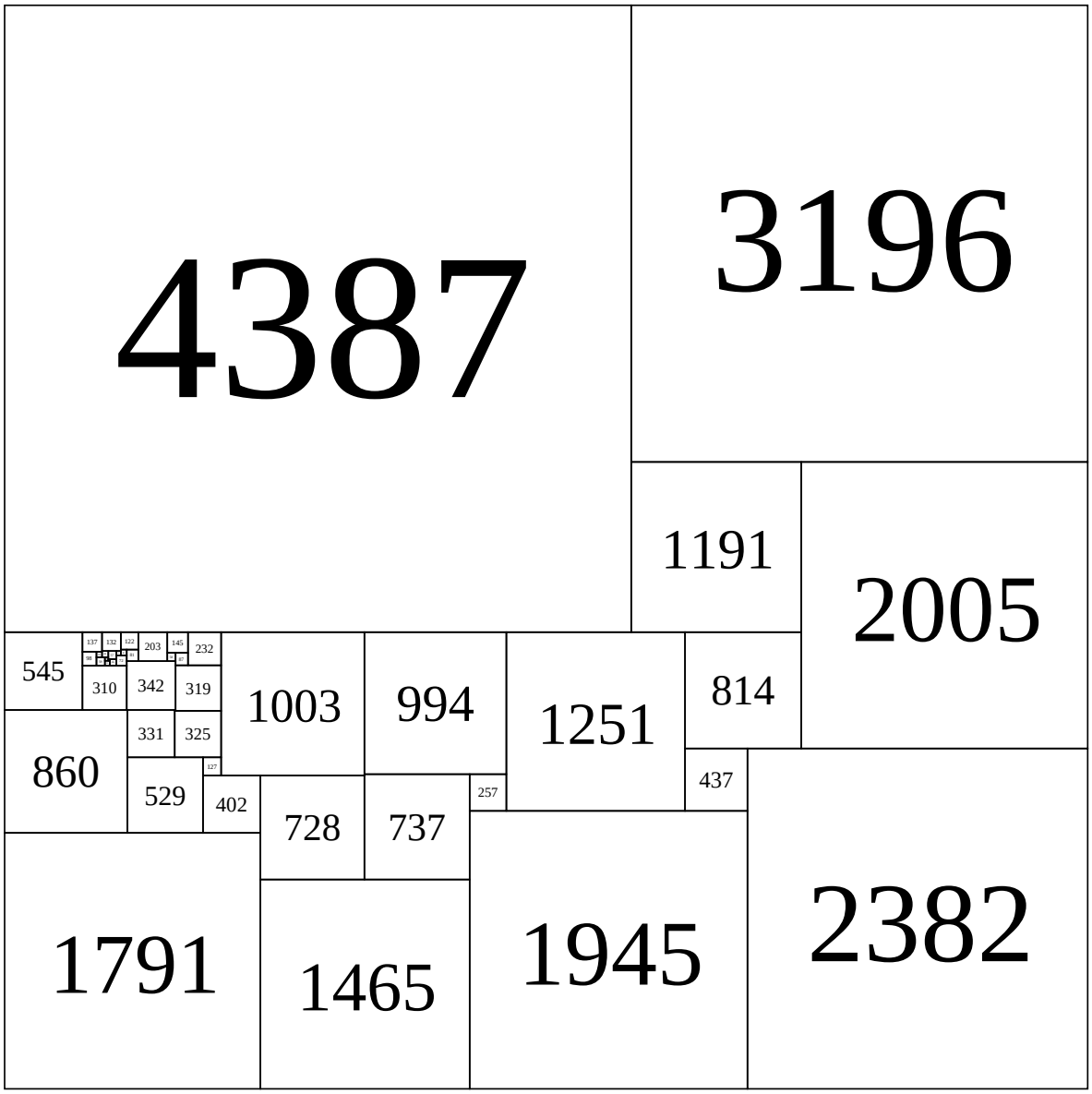
48 : 7579 B_T 2014



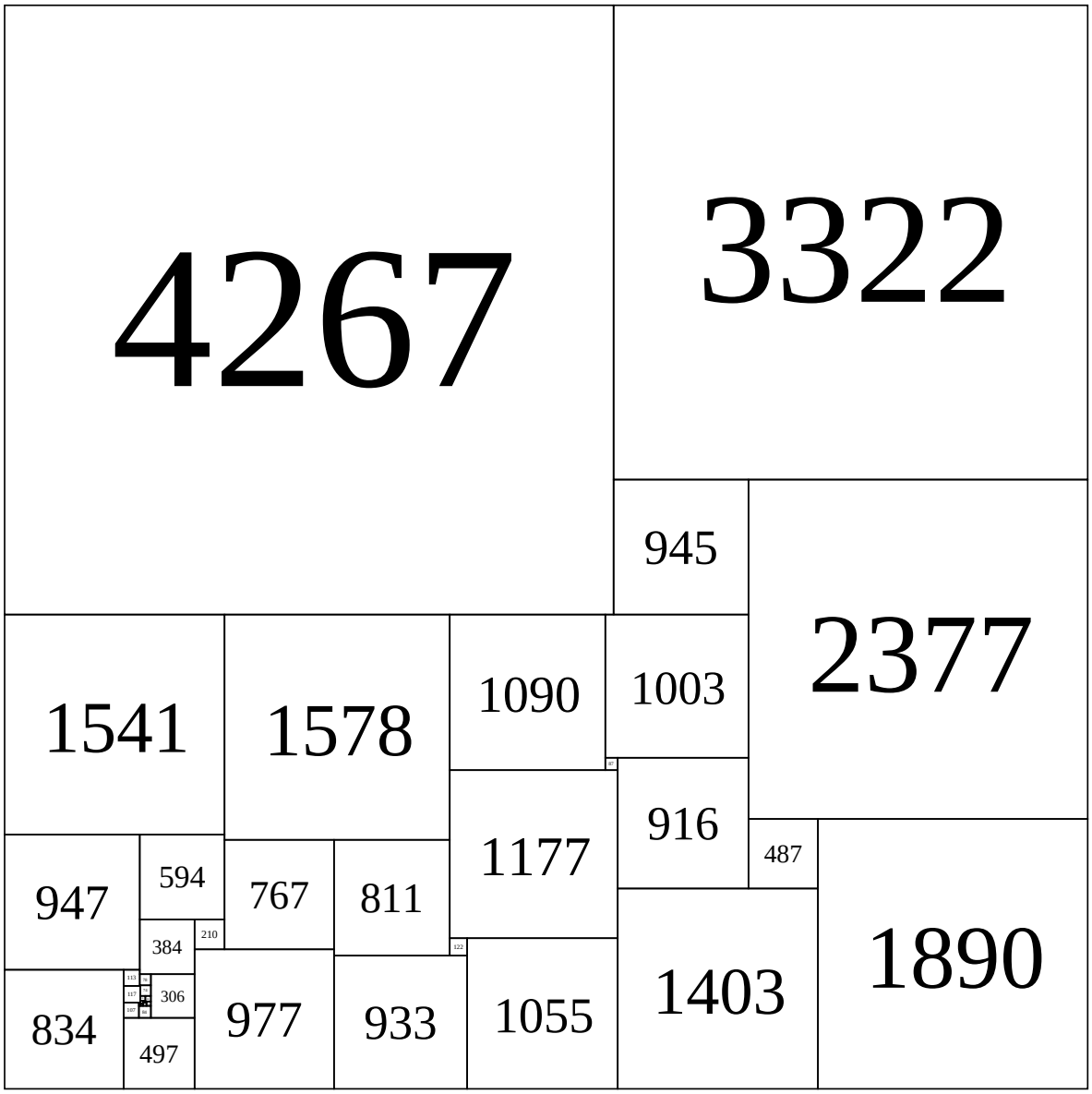
48 : 7583 B_T 2014



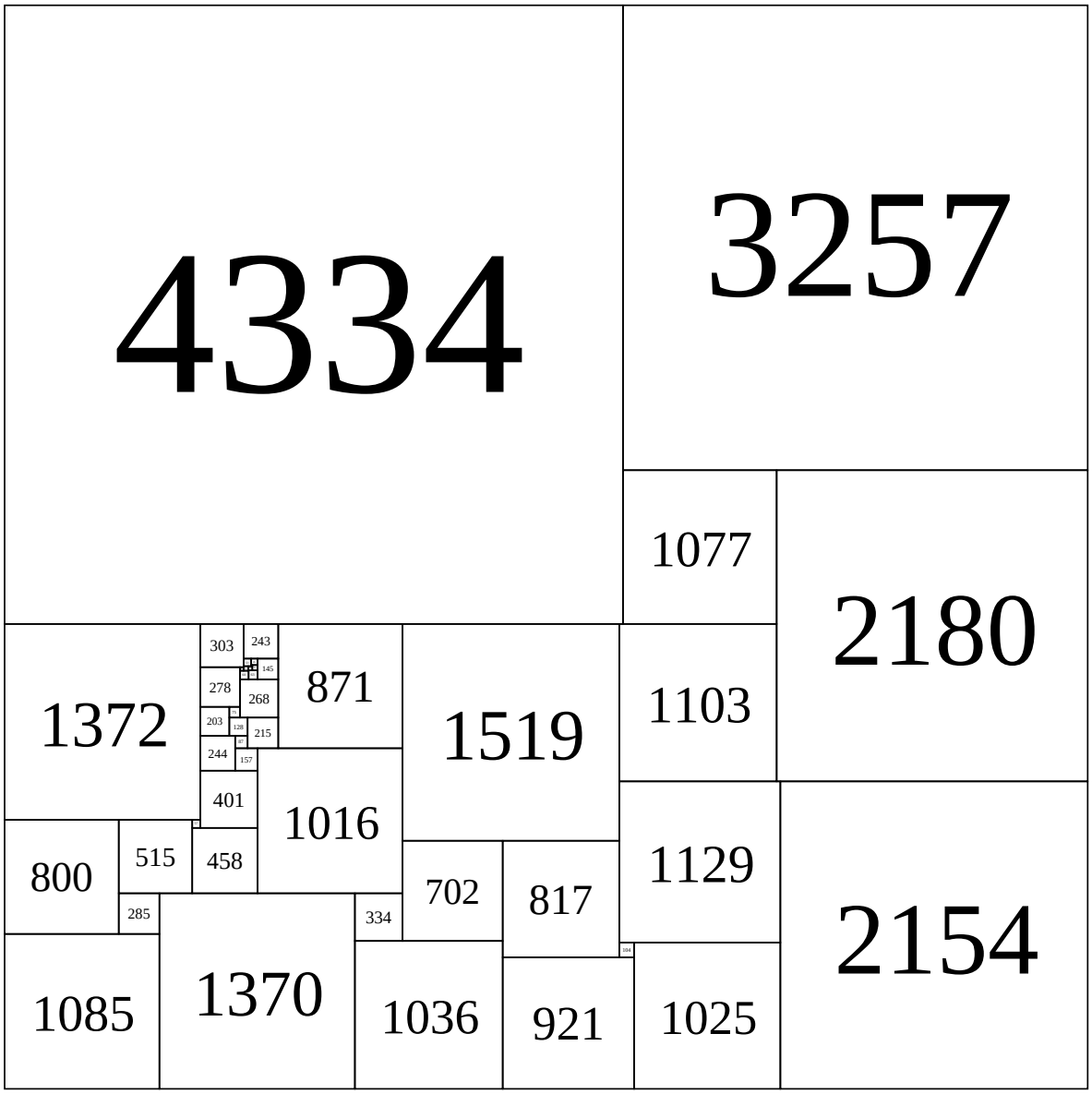
48 : 7583 B_T 2014



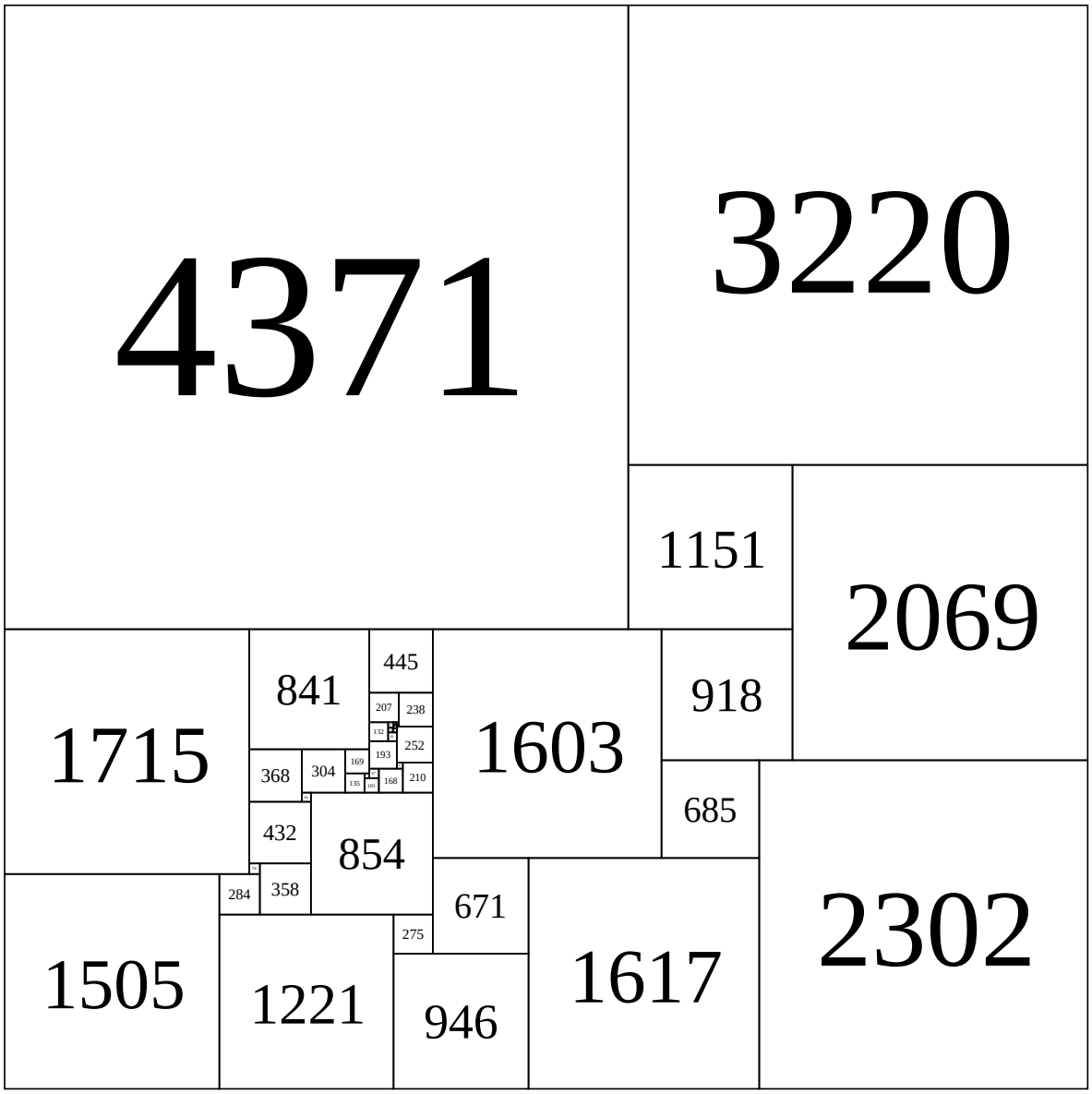
48 : 7583 B_T 2014



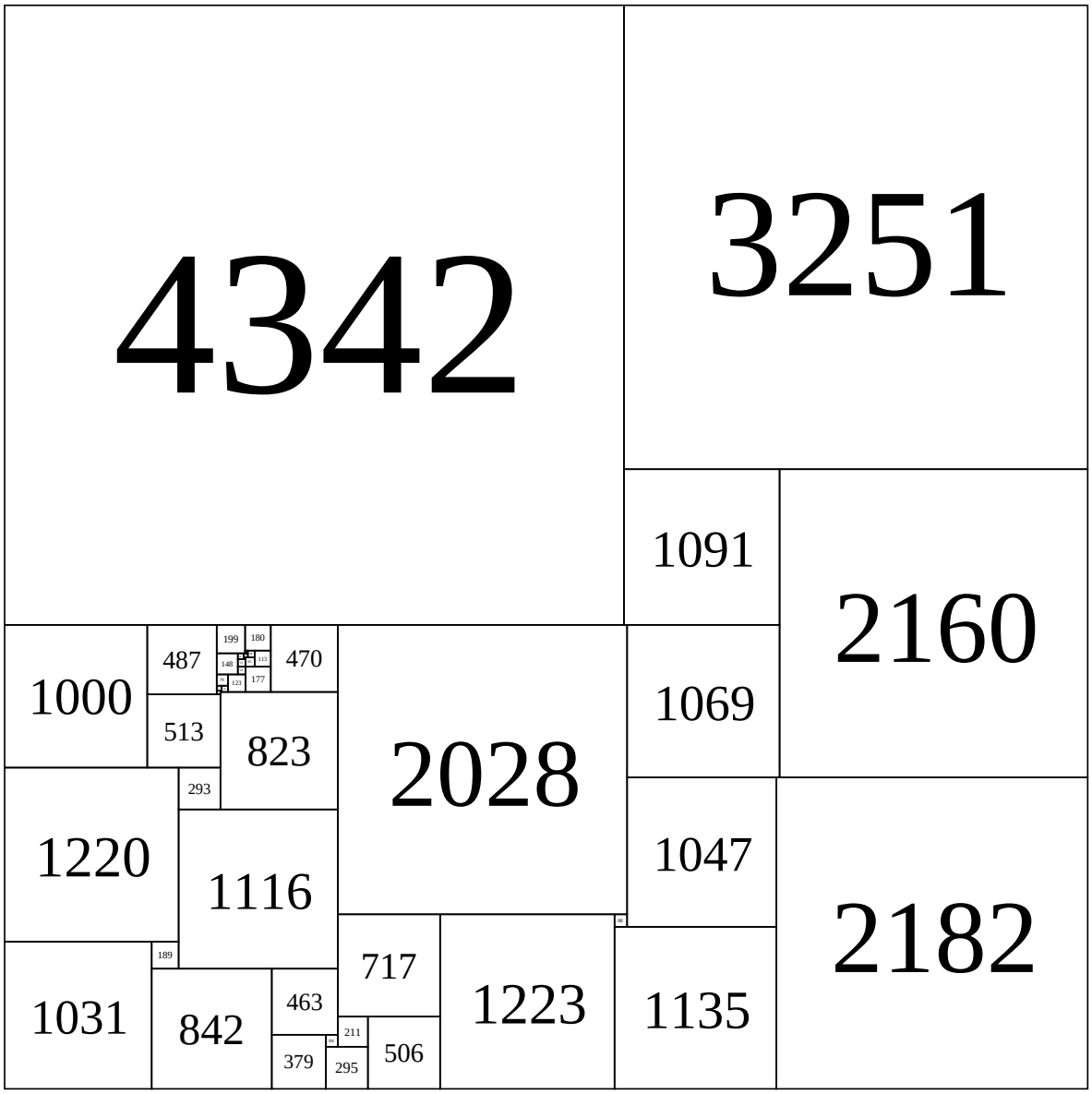
48 : 7589 B_T 2014



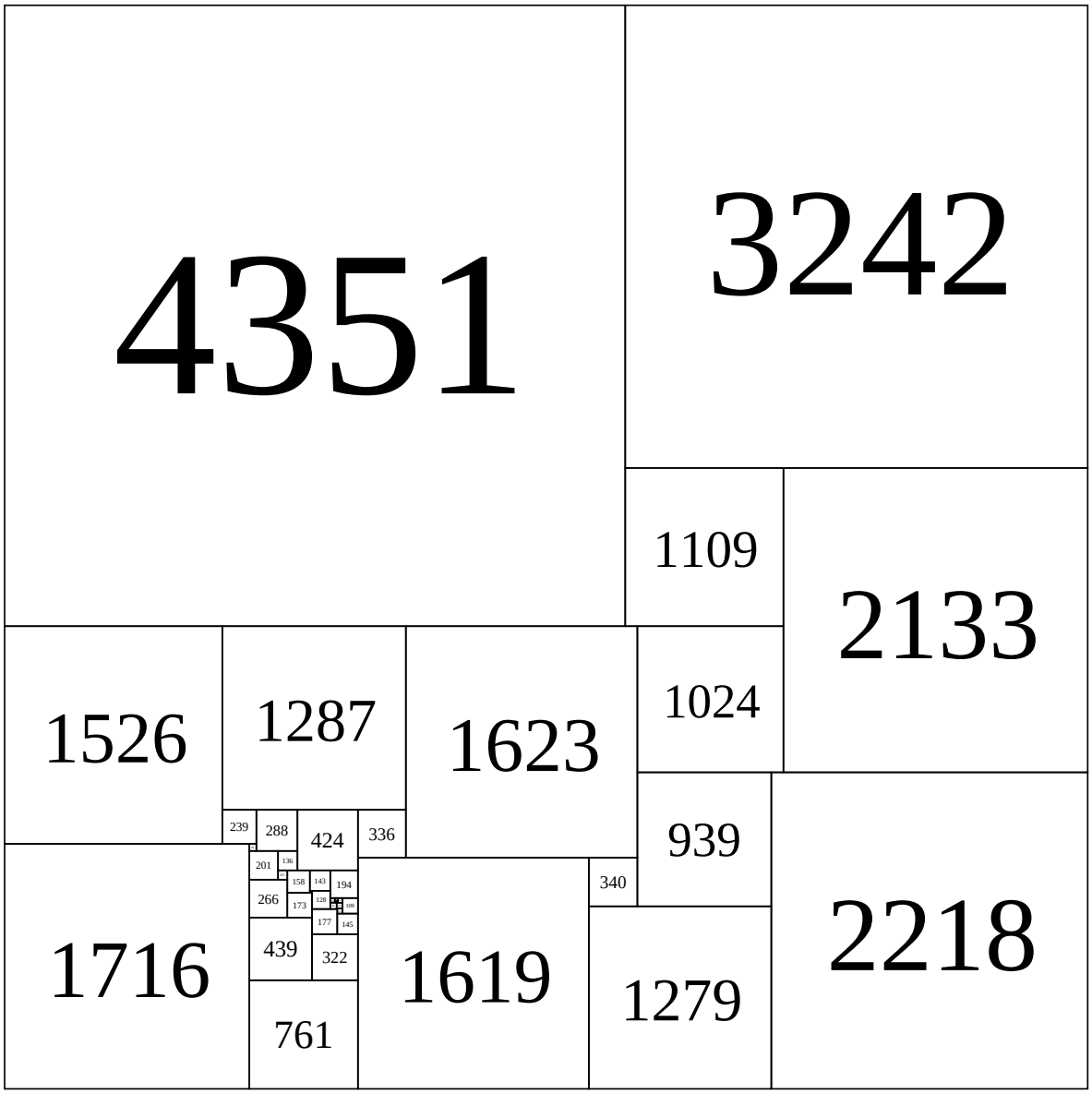
48 : 7591 B_T 2014



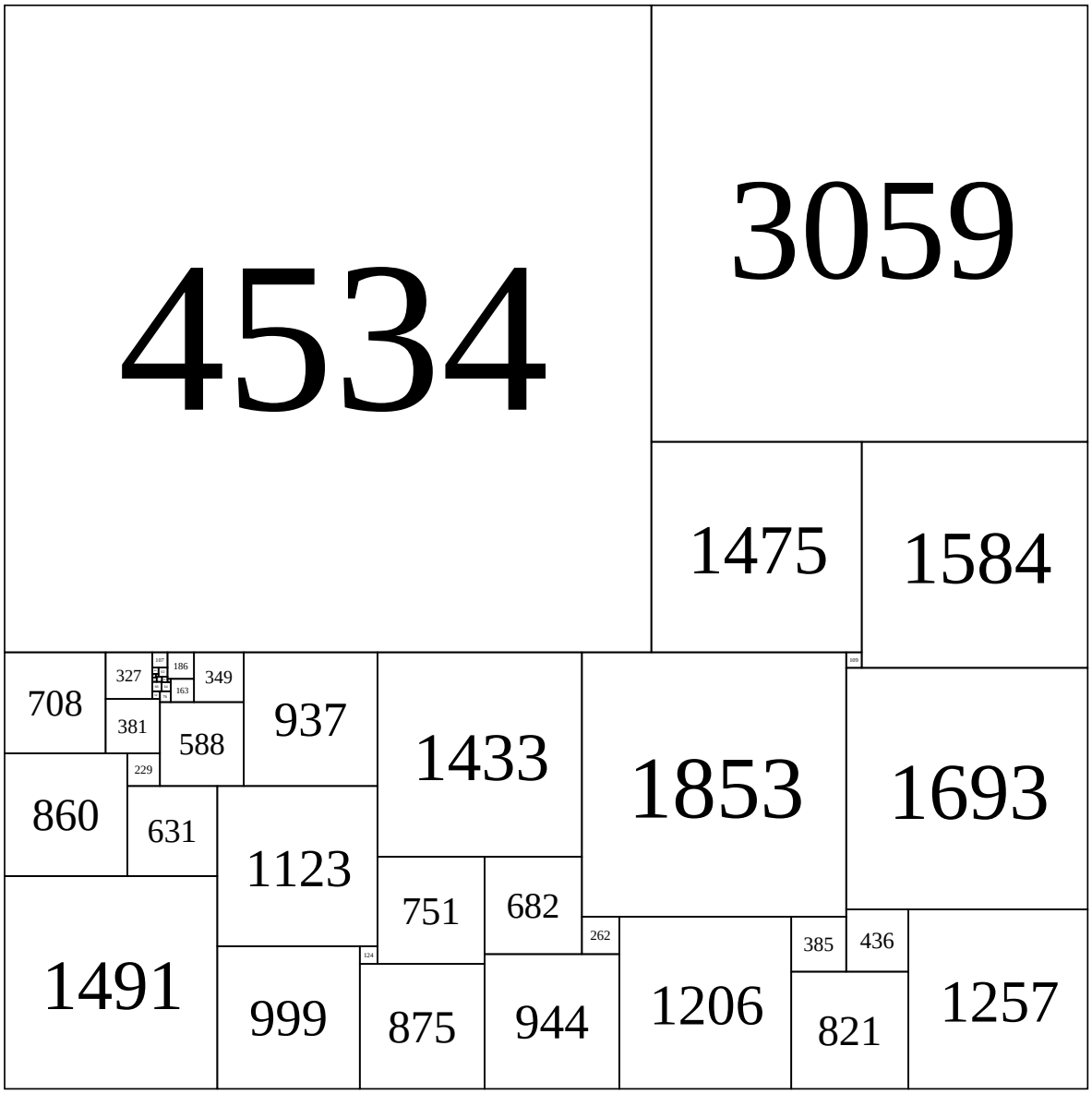
48 : 7591 B_T 2014



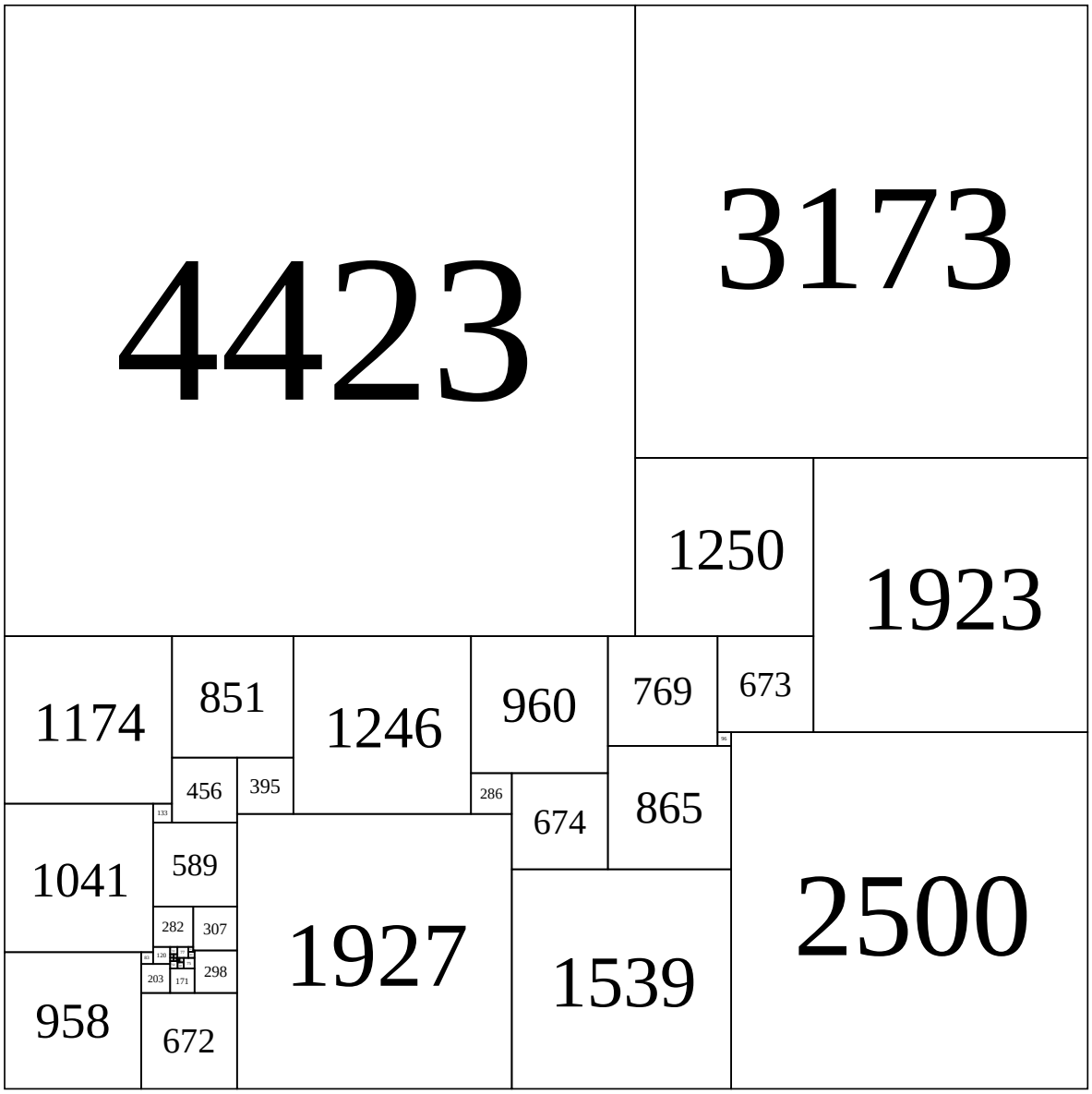
48 : 7593 B_T 2014



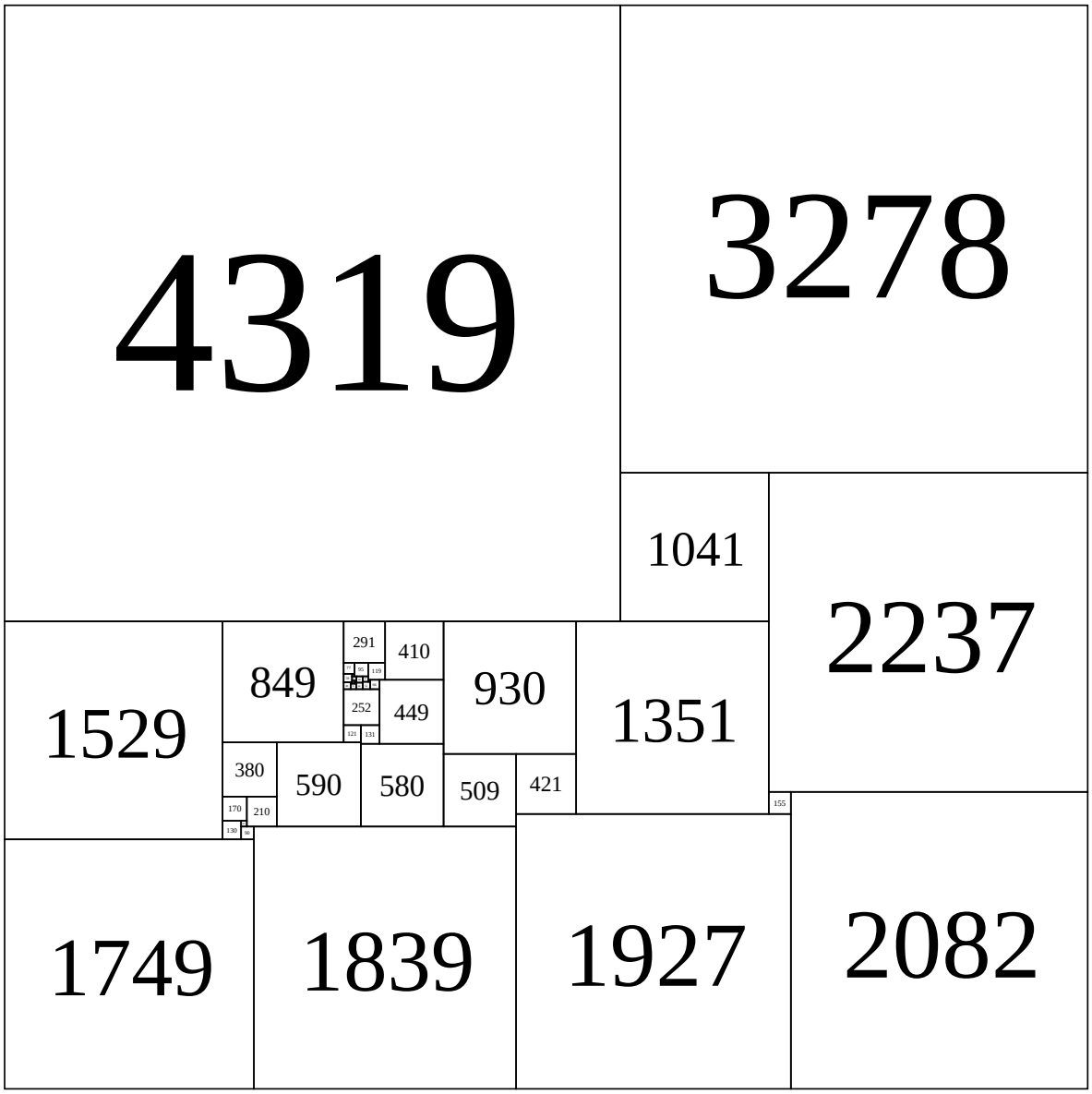
48 : 7593 B_T 2014



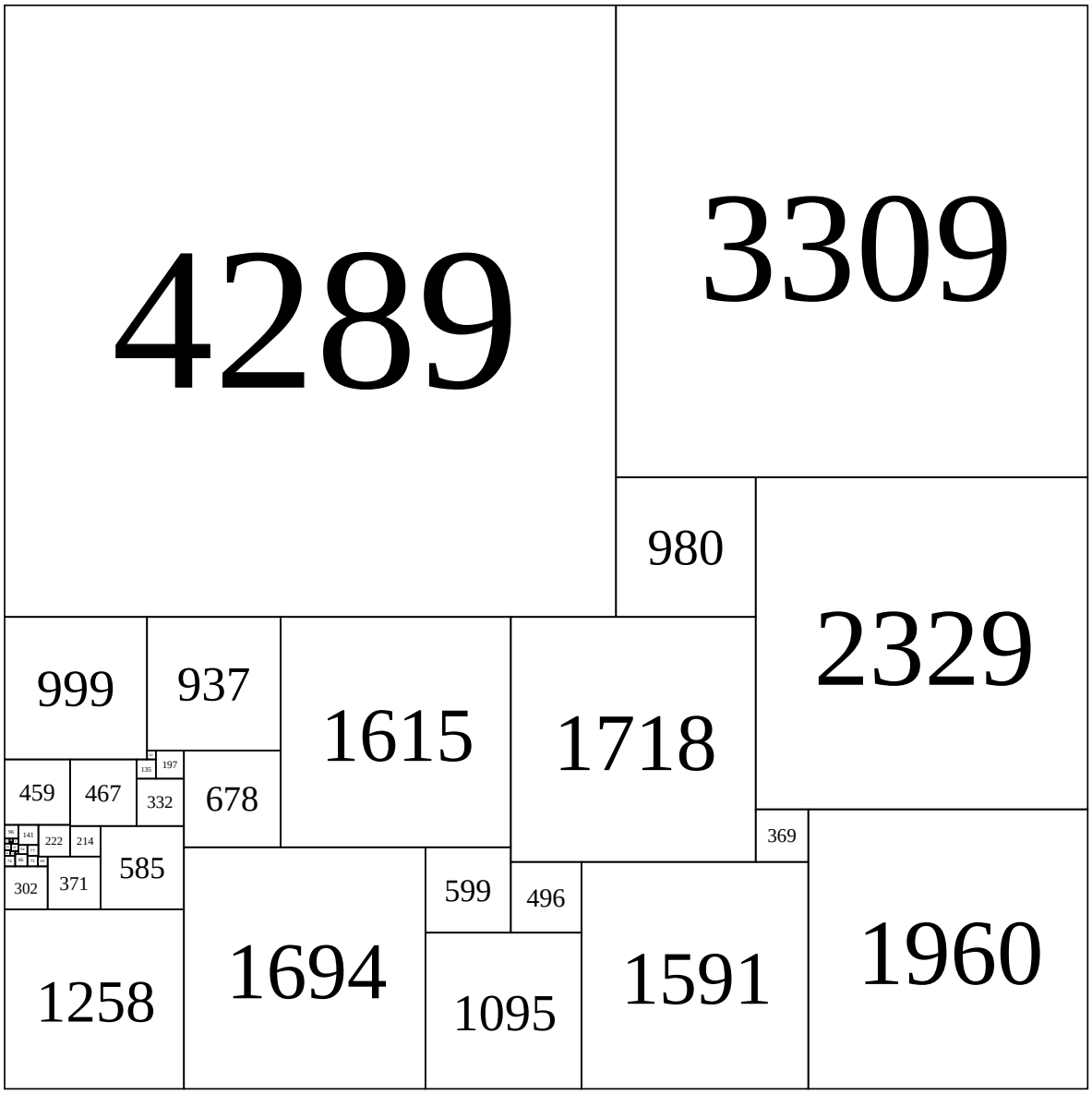
48 : 7593 B_T 2014



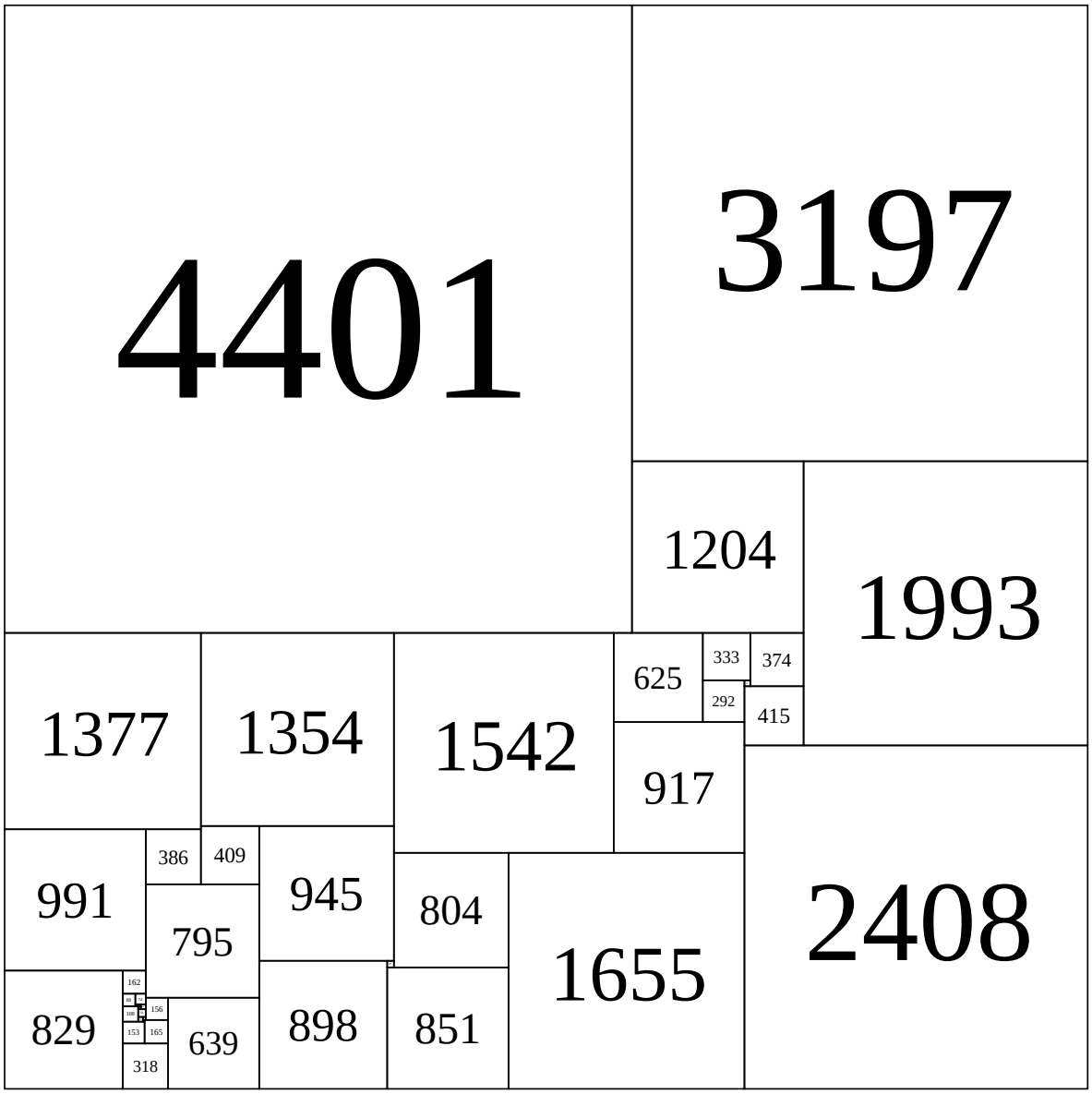
48 : 7596 B_T 2014



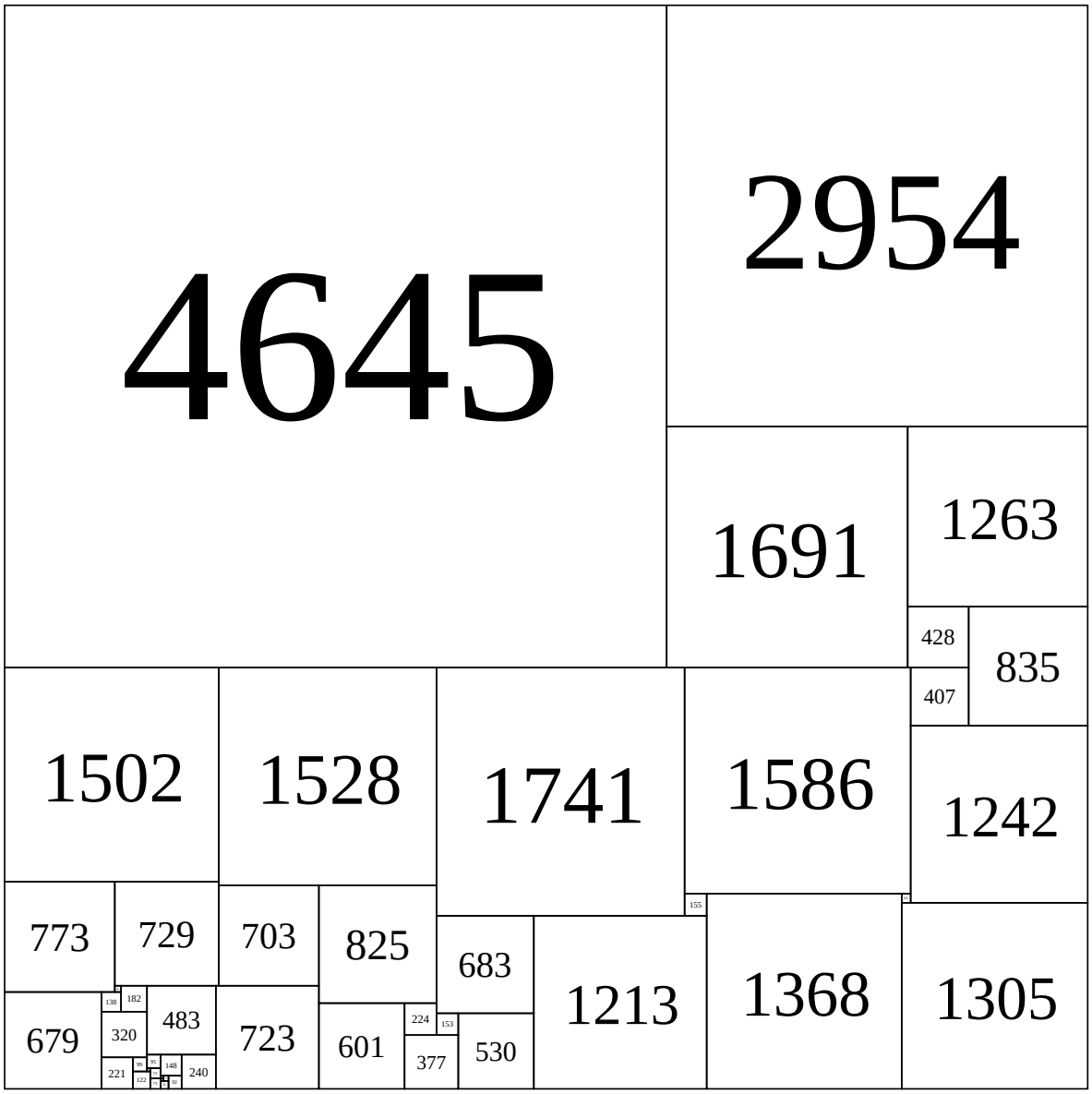
48 : 7597 B_T 2014



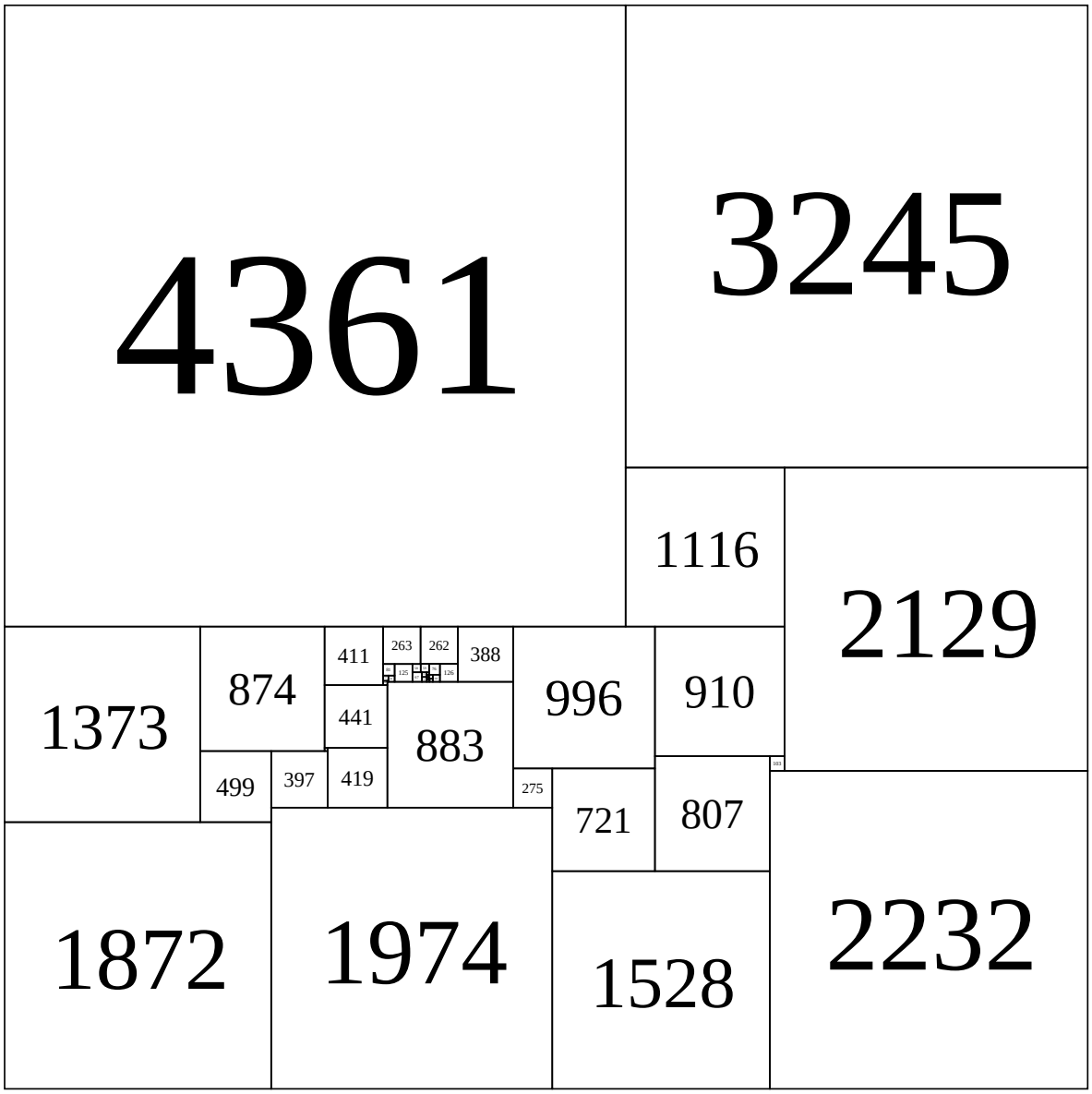
48 : 7598 B_T 2014



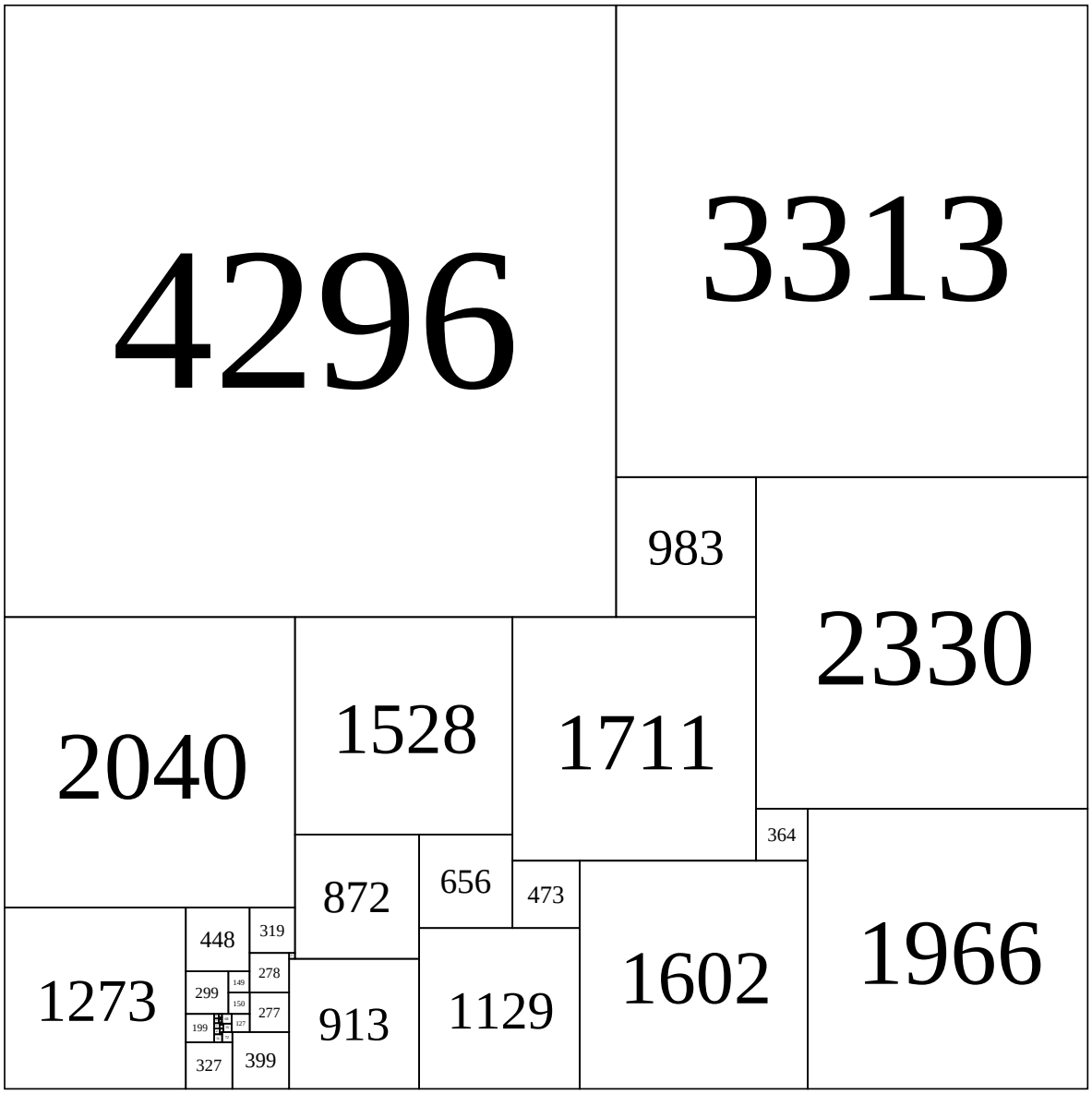
48 : 7598 B_T 2014



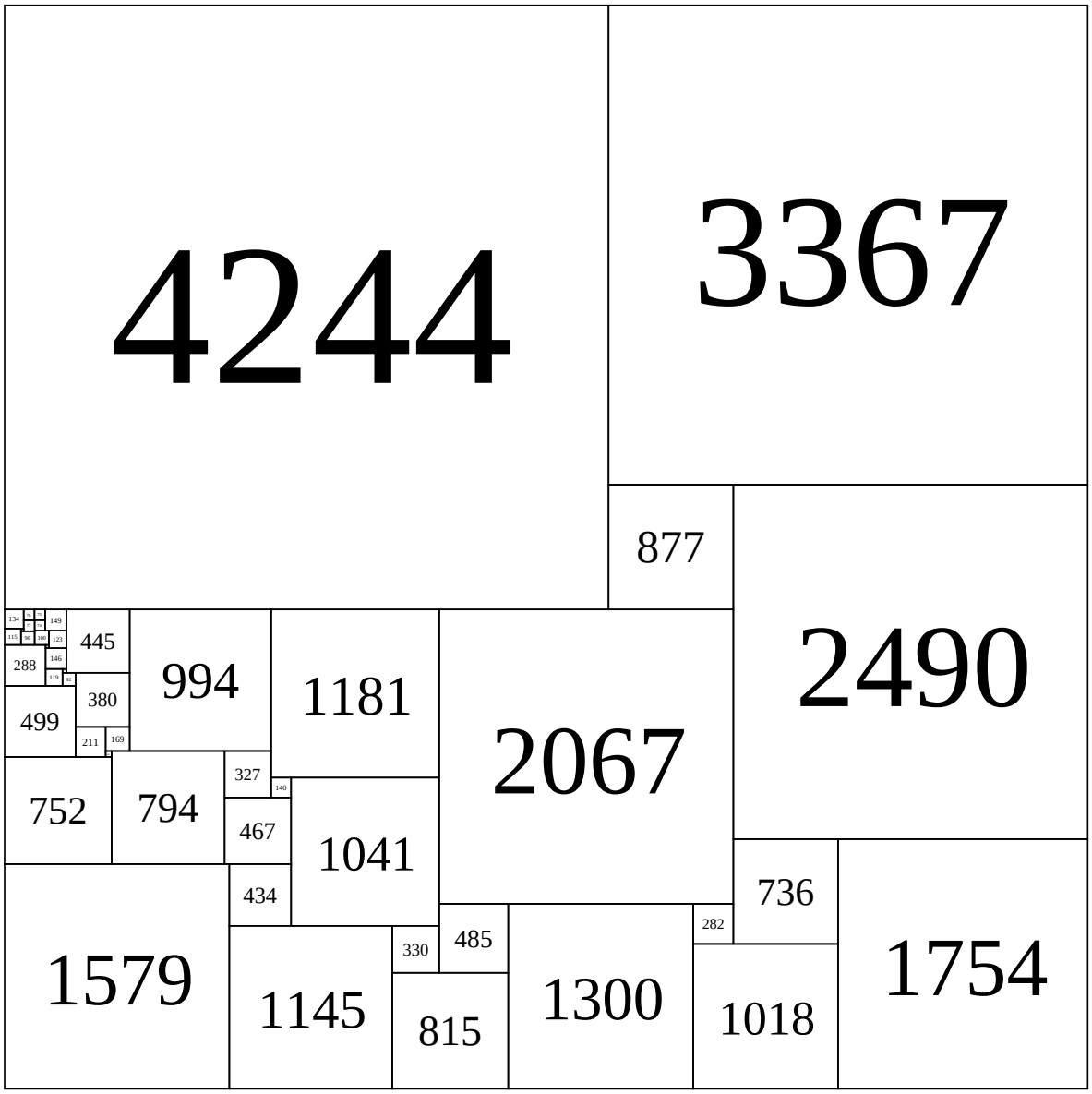
48 : 7599 B_T 2014



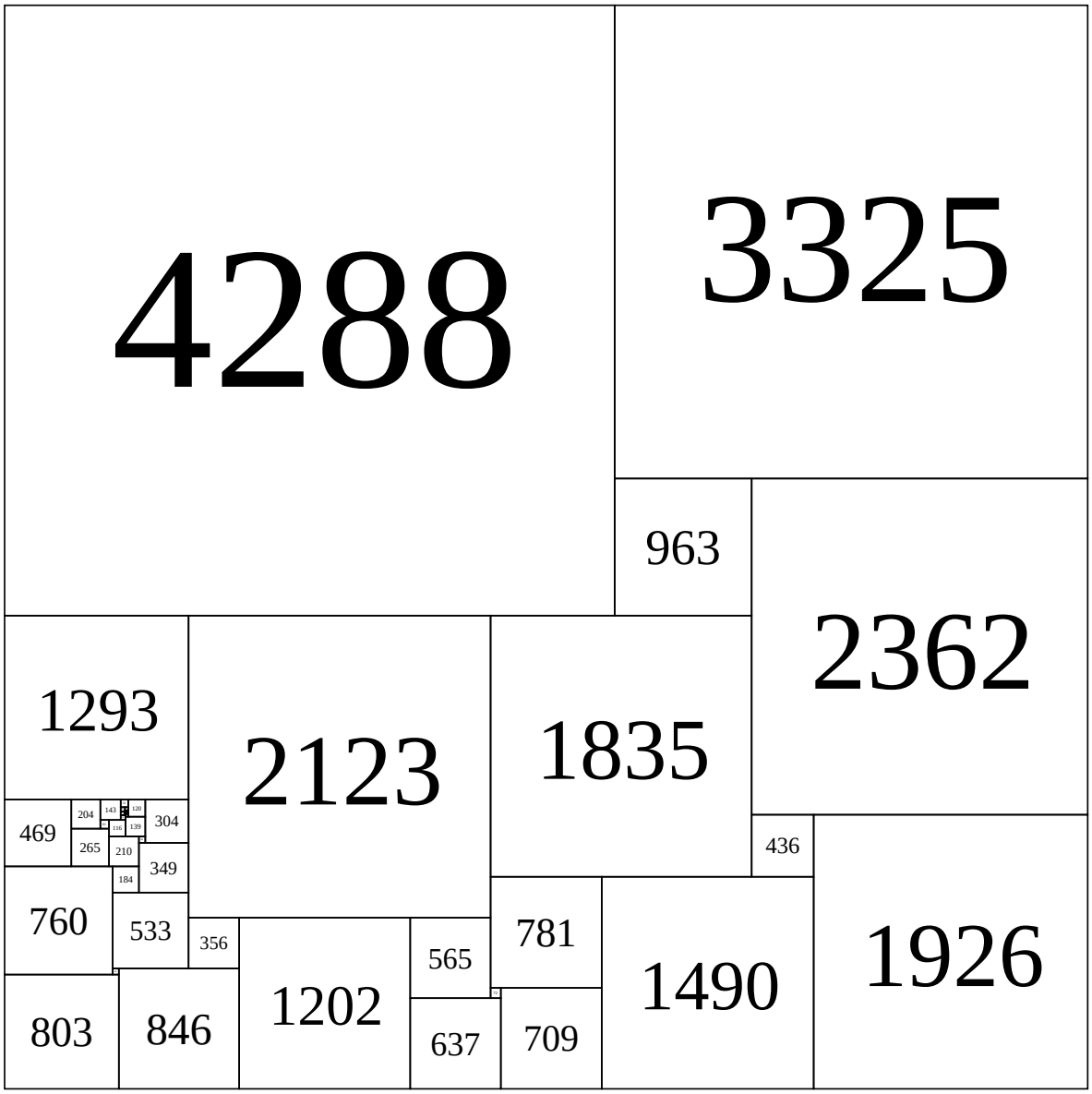
48 : 7606 B_T 2014



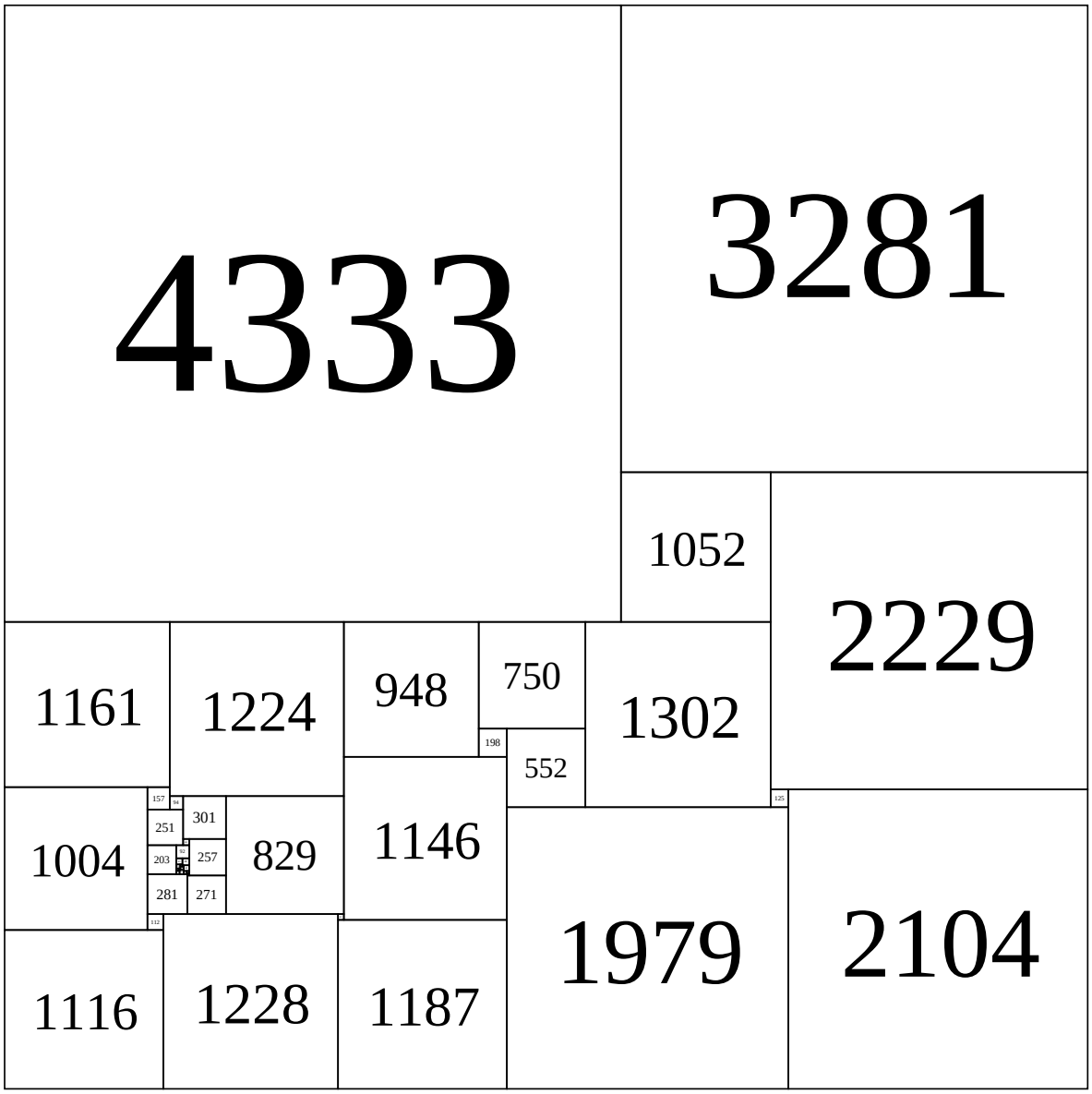
48 : 7609 B_T 2014



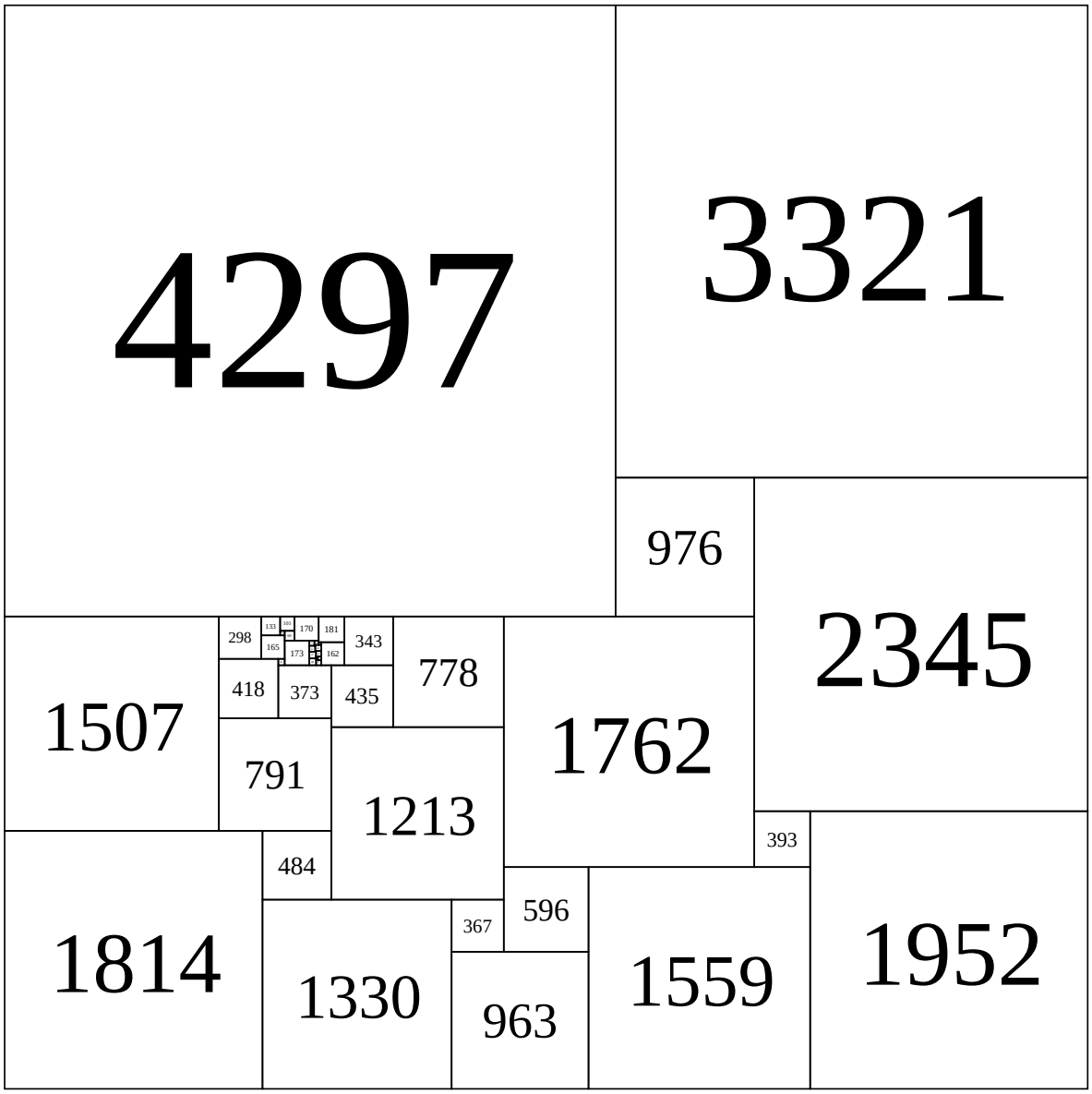
48 : 7611 B_T 2014



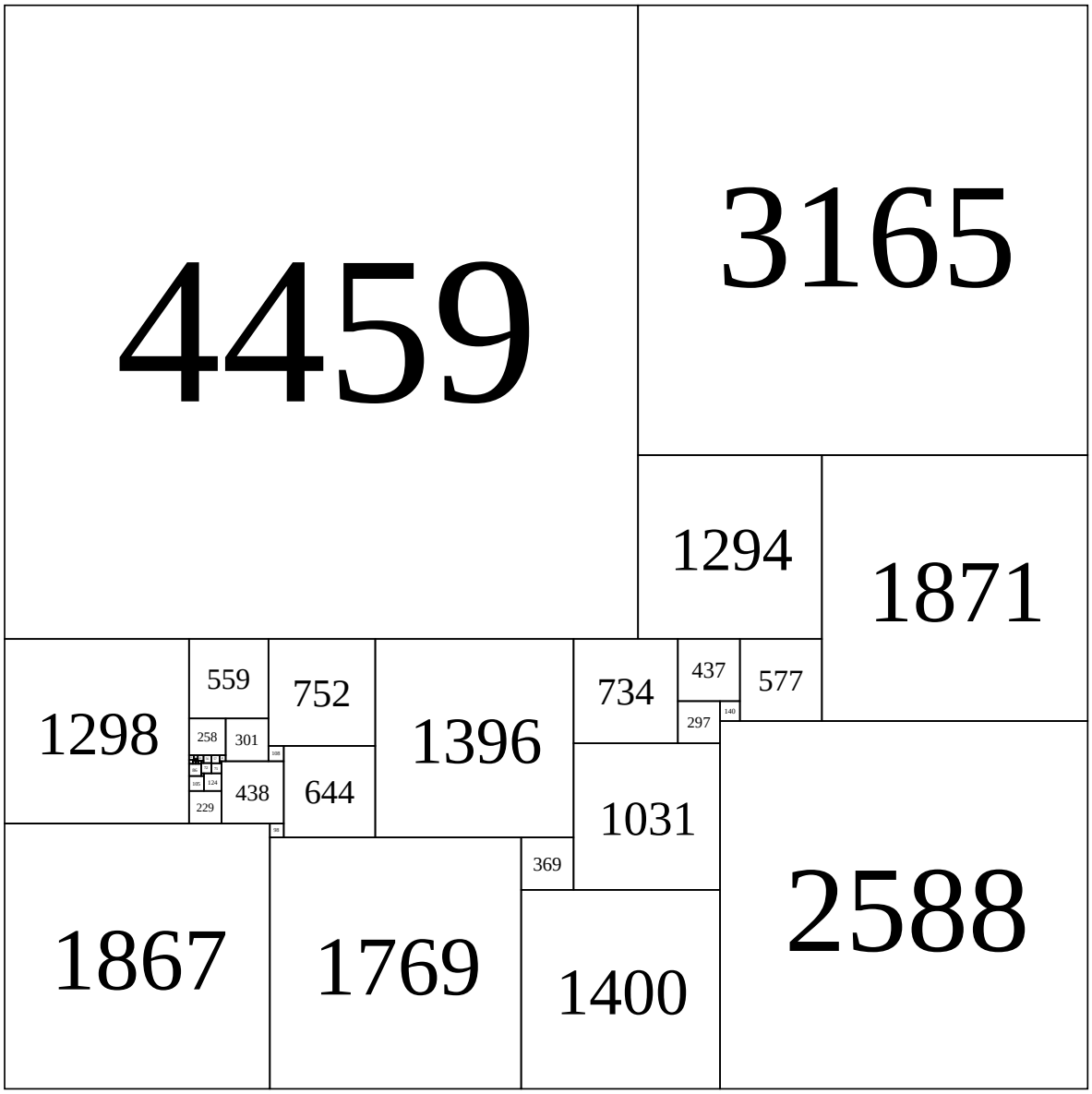
48 : 7613 B_T 2014



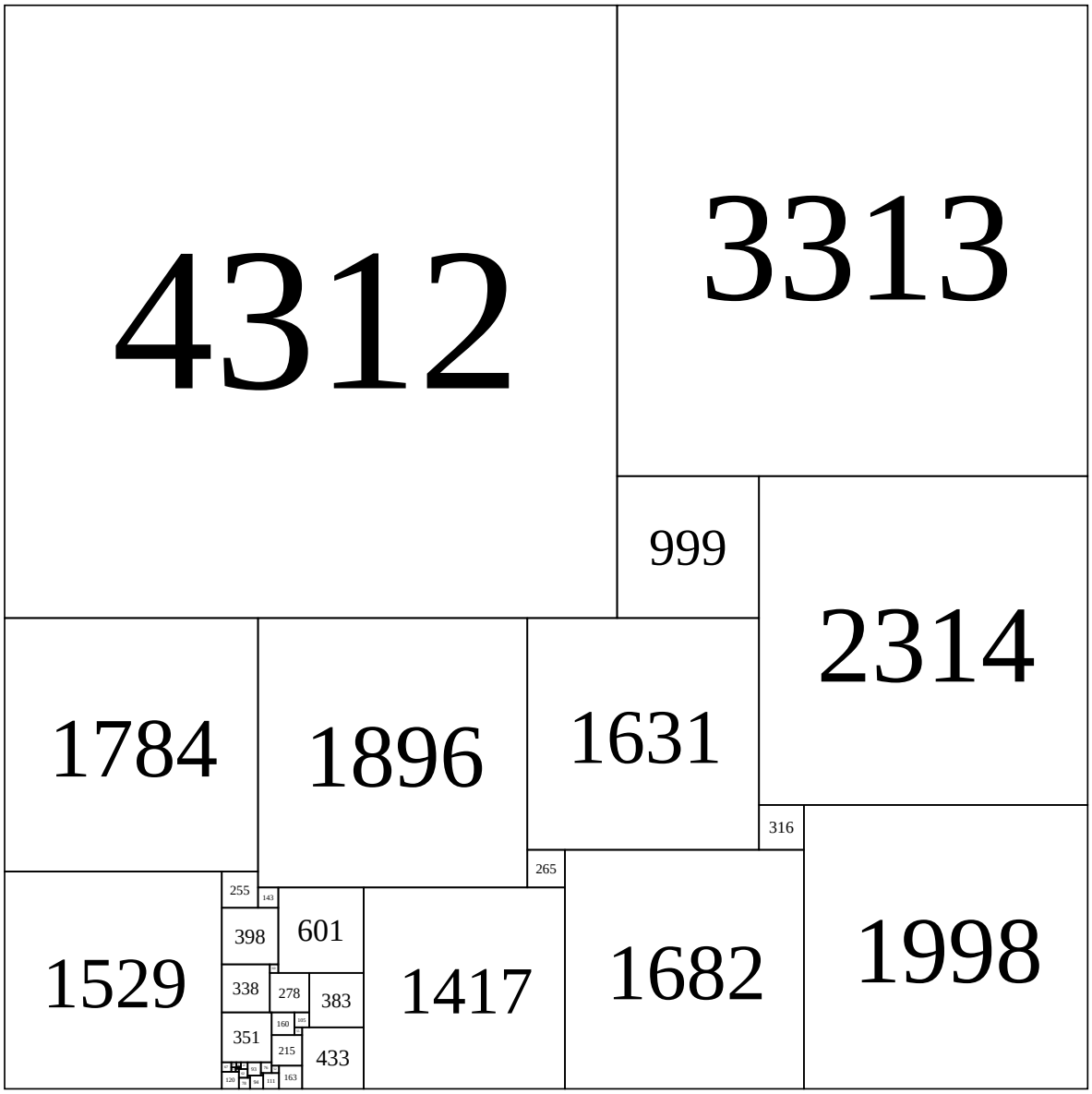
48 : 7614 B_T 2014



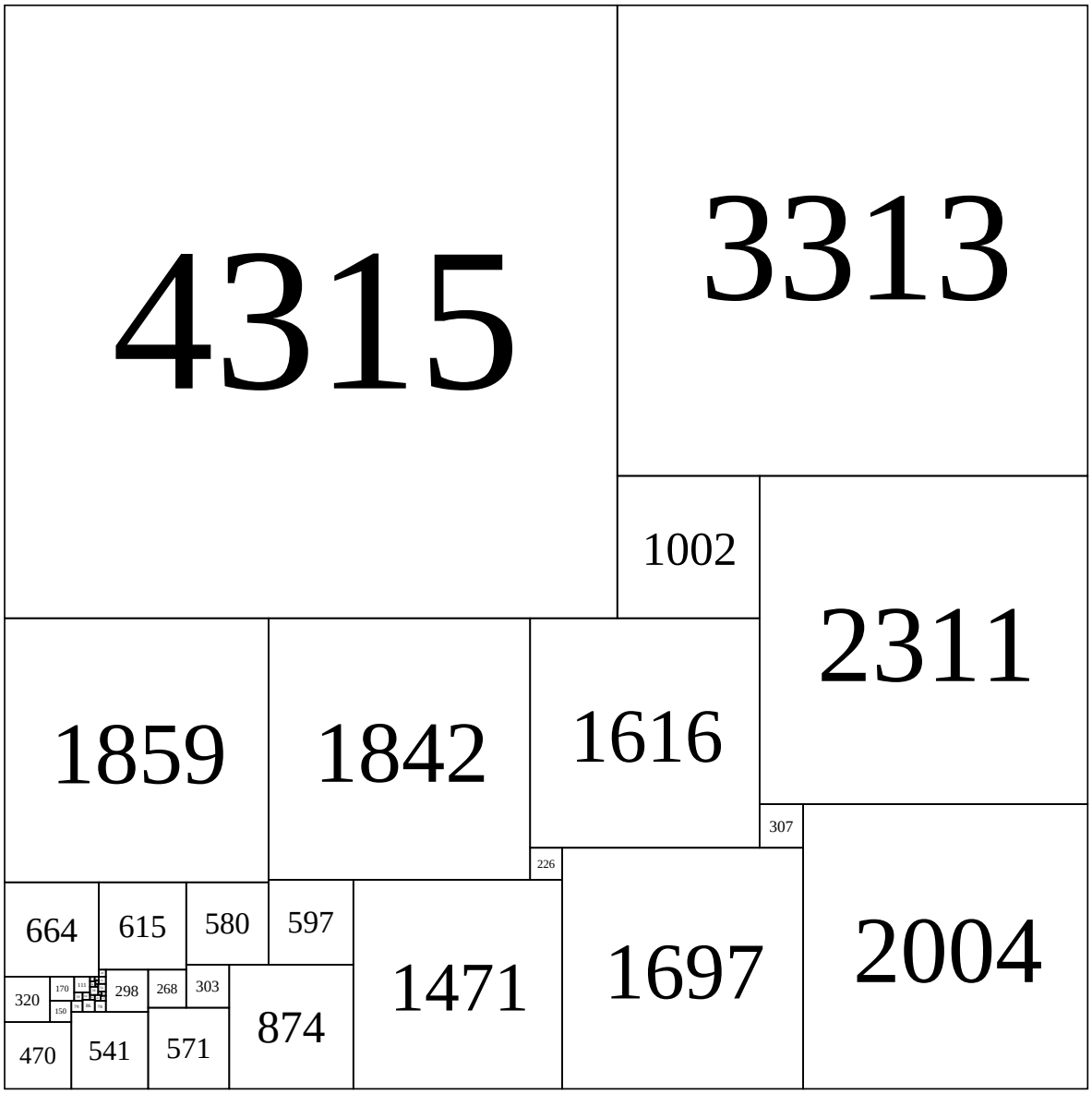
48 : 7618 B_T 2014



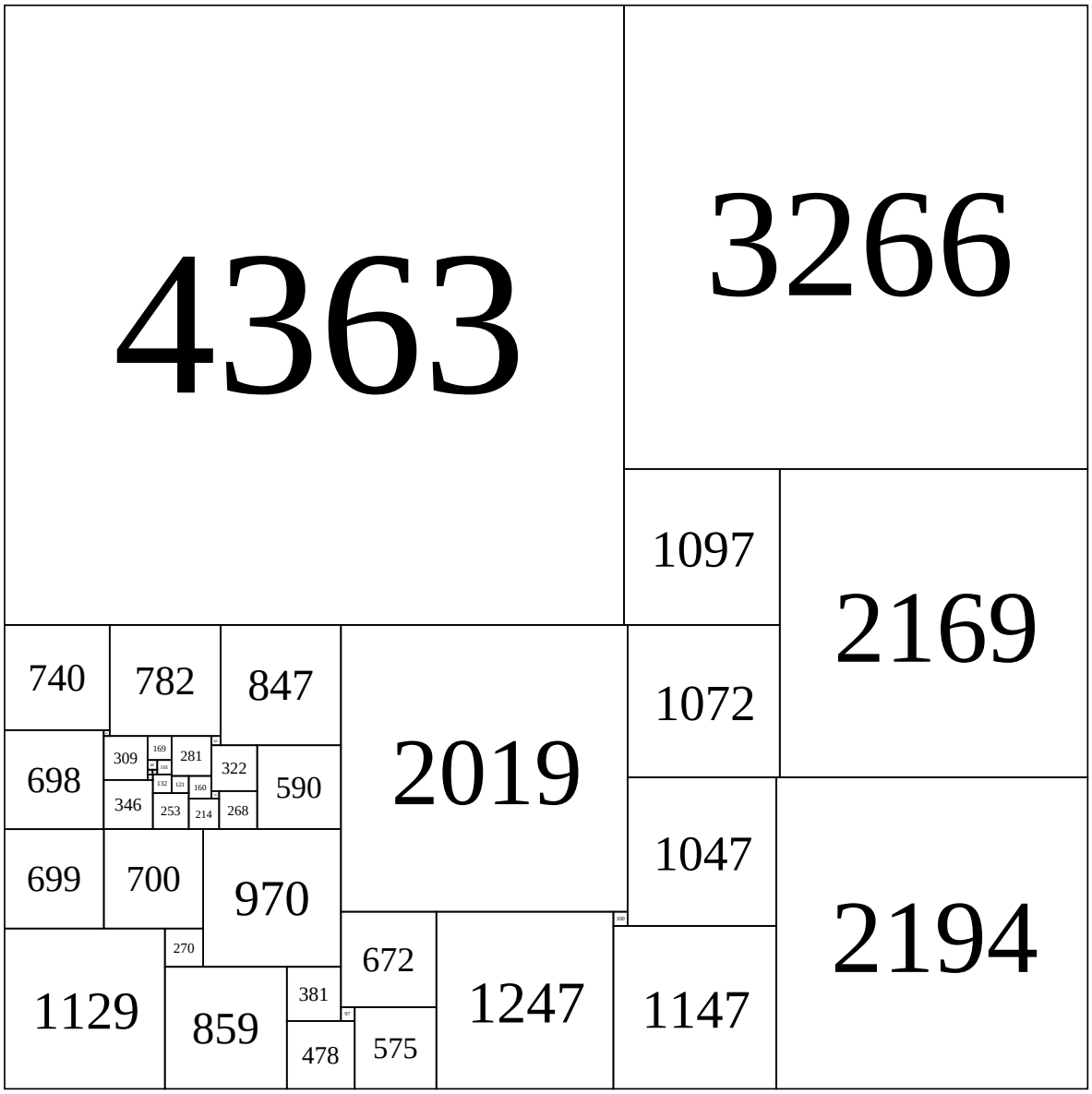
48 : 7624 B_T 2014



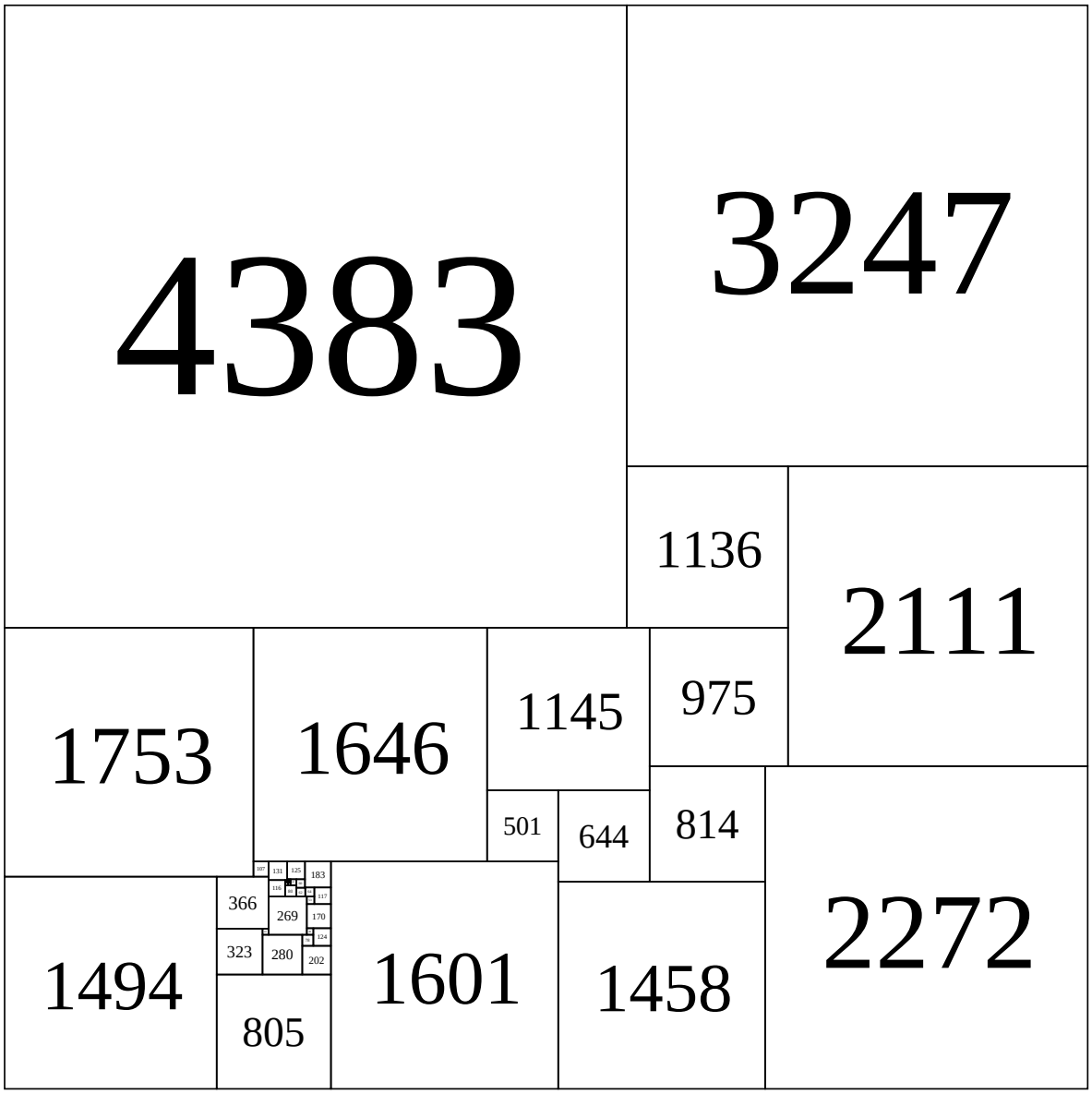
48 : 7625 B_T 2014



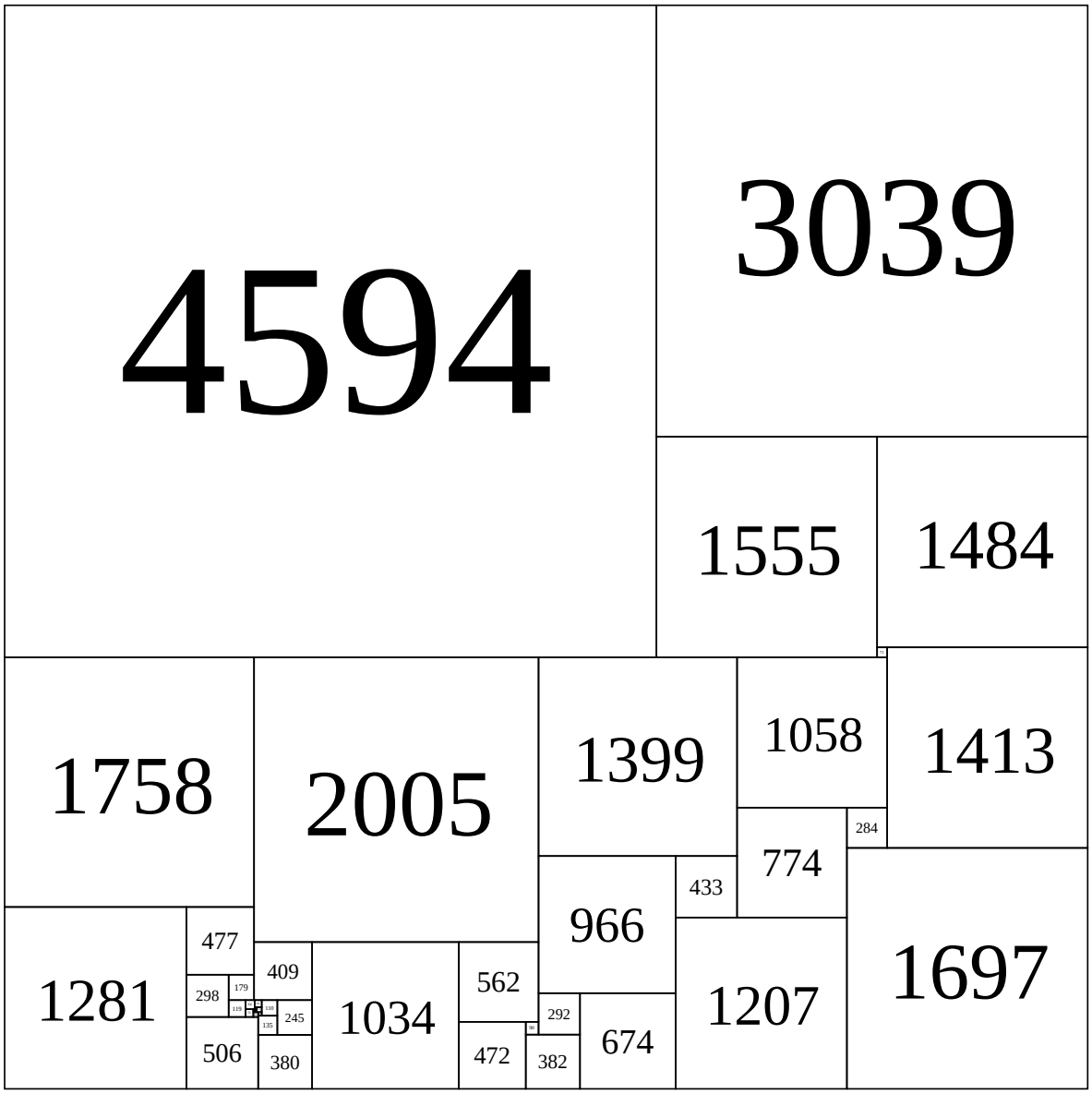
48 : 7628 B_T 2014



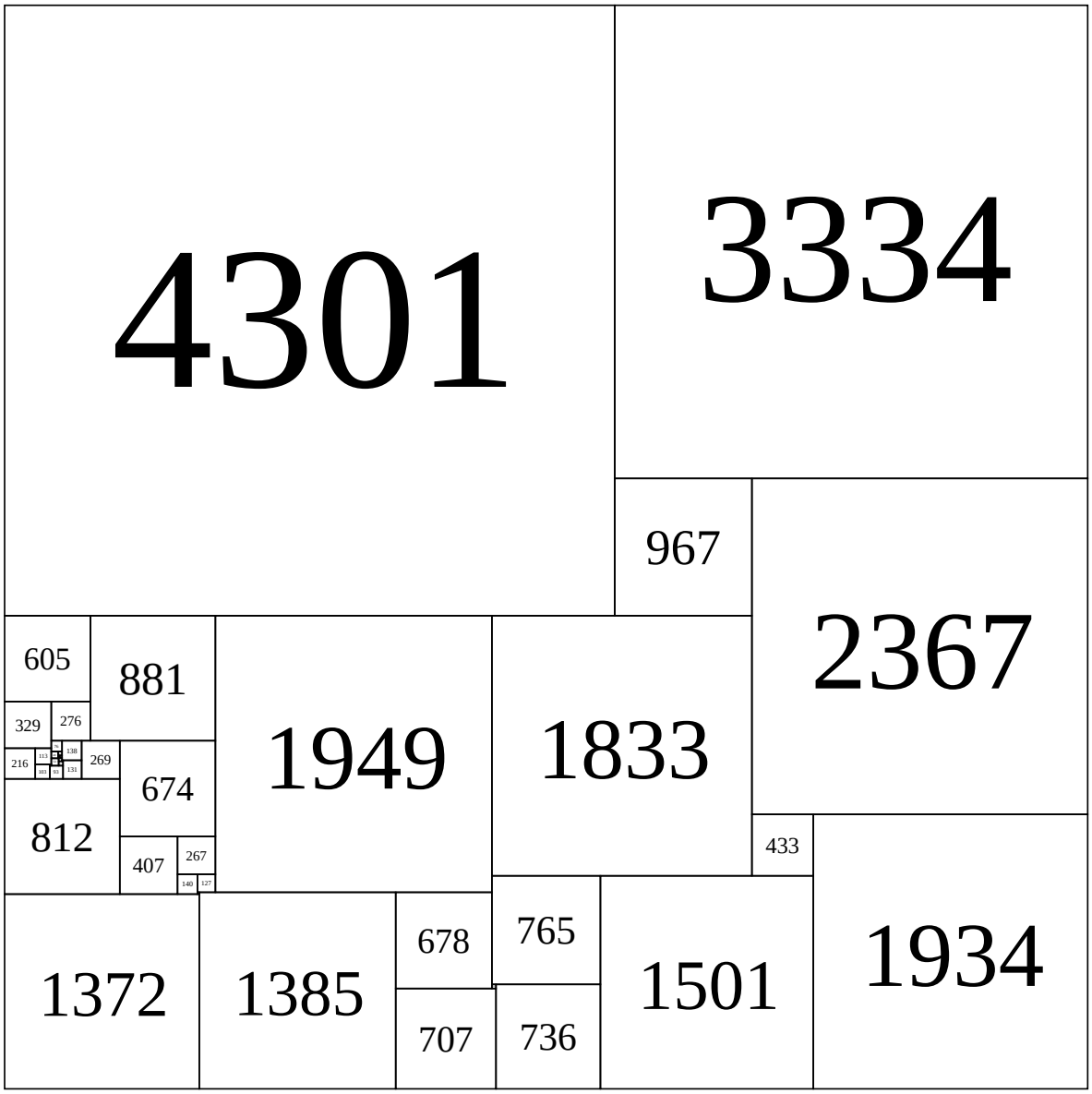
48 : 7629 B_T 2014



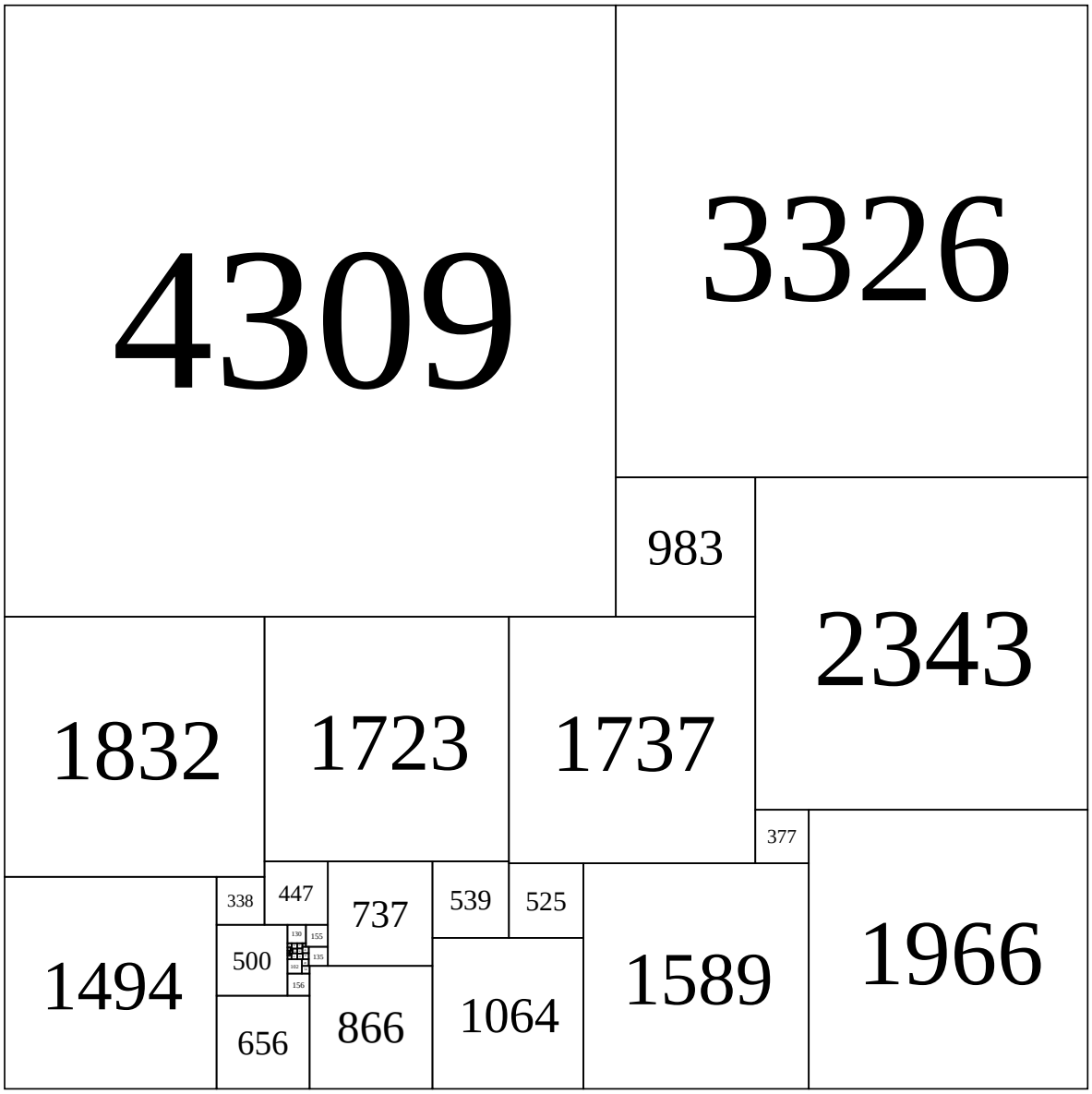
48 : 7630 B_T 2014



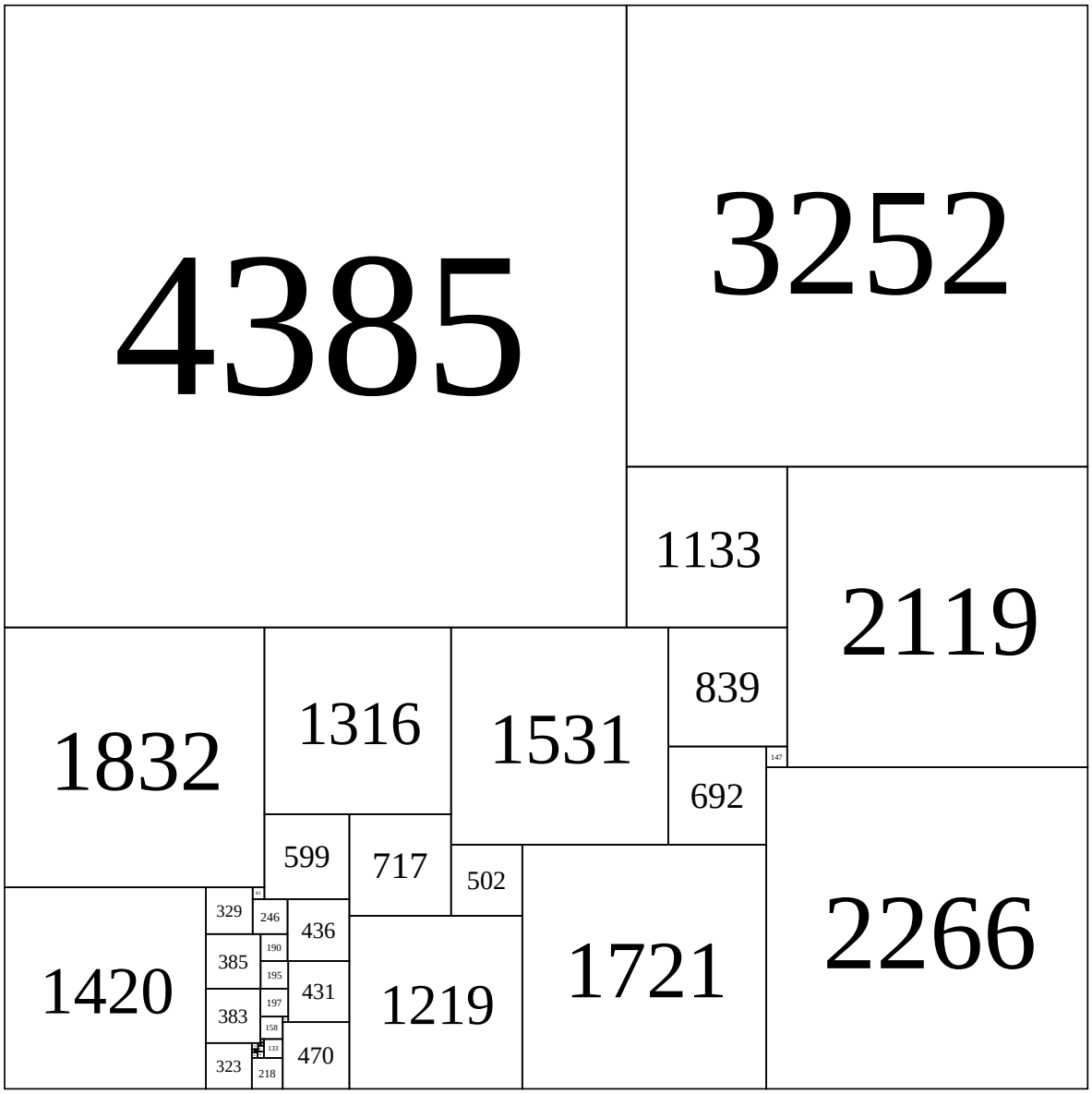
48 : 7633 B_T 2014



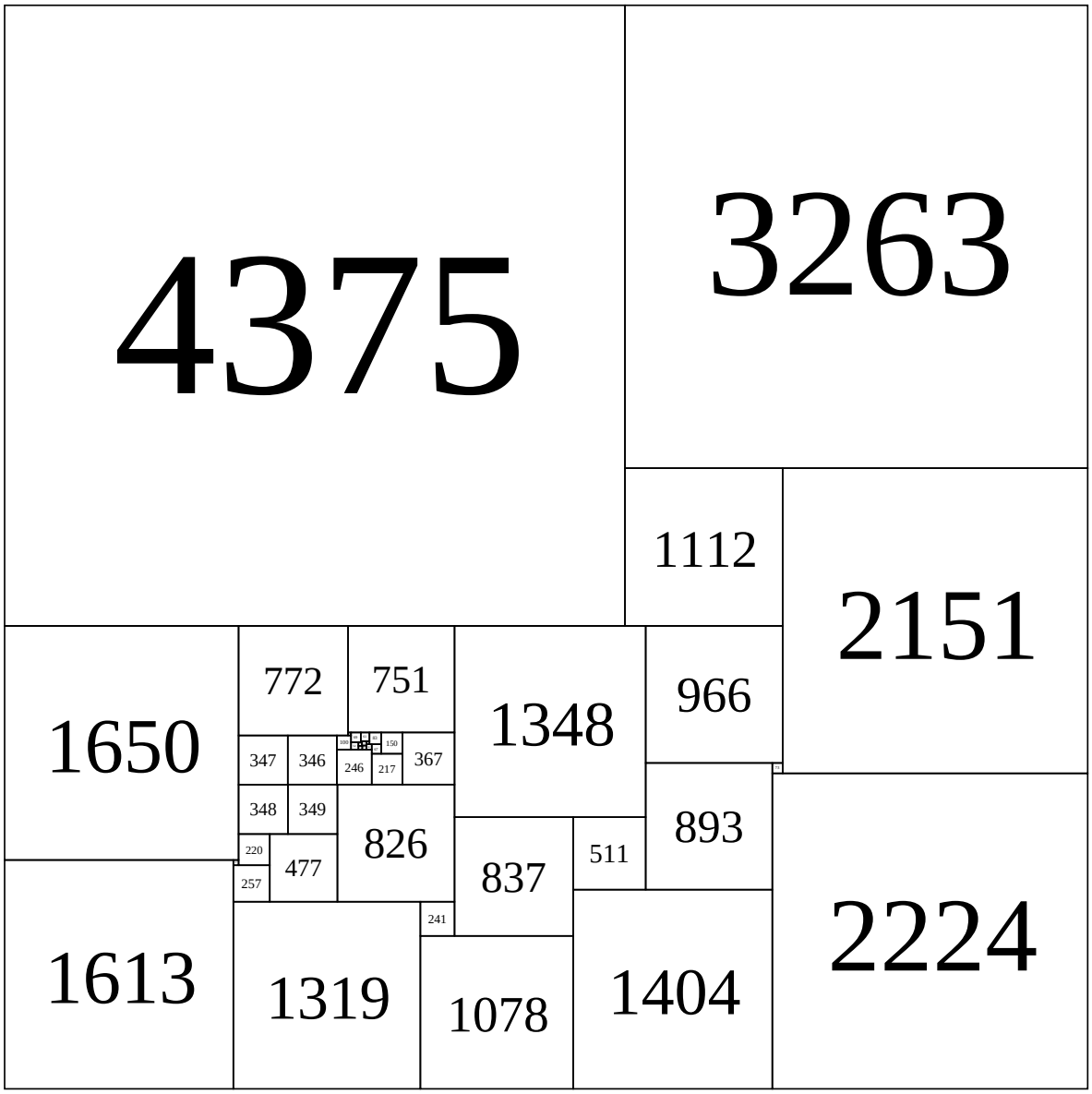
48 : 7635 B_T 2014



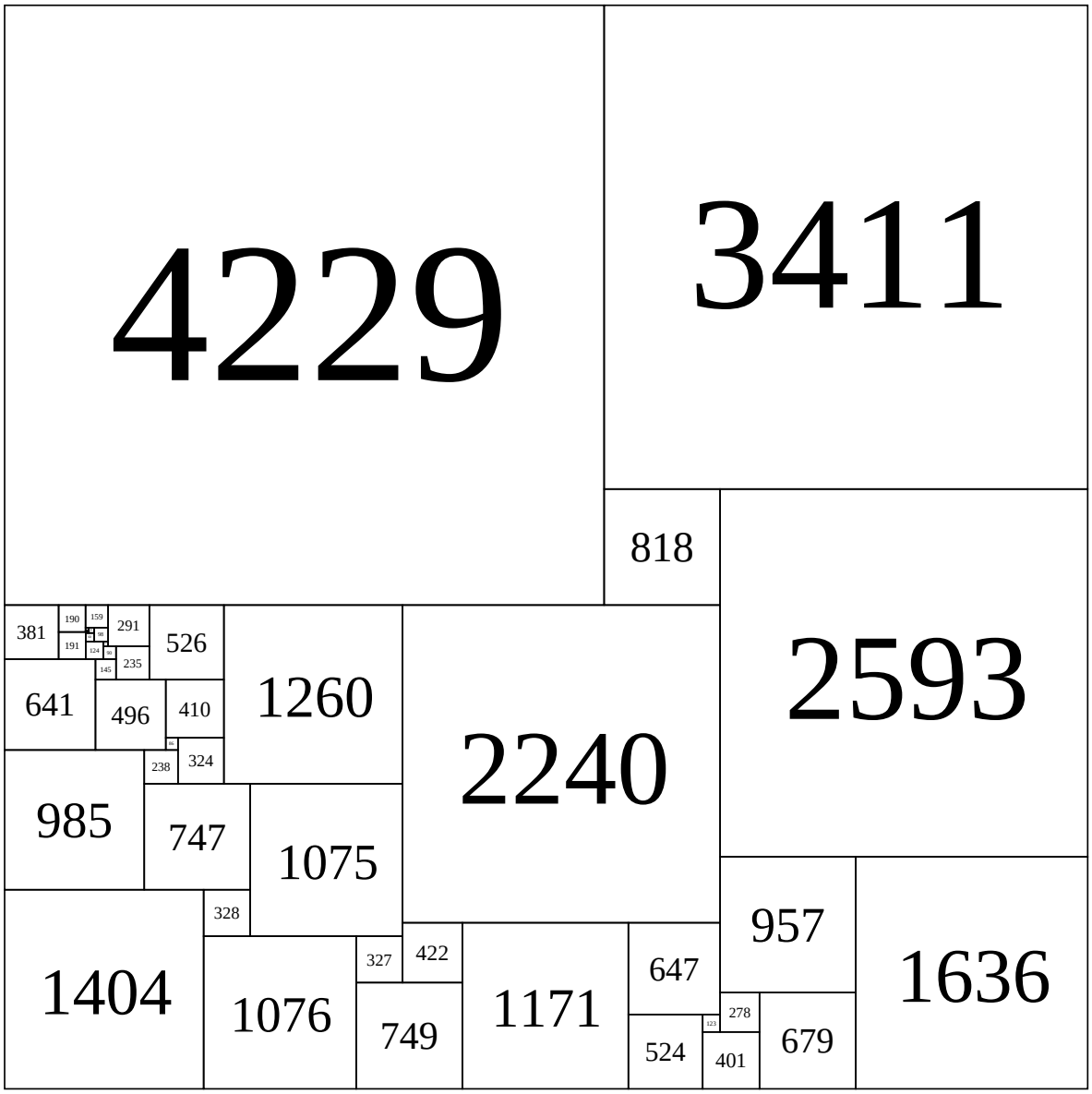
48 : 7635 B_T 2014



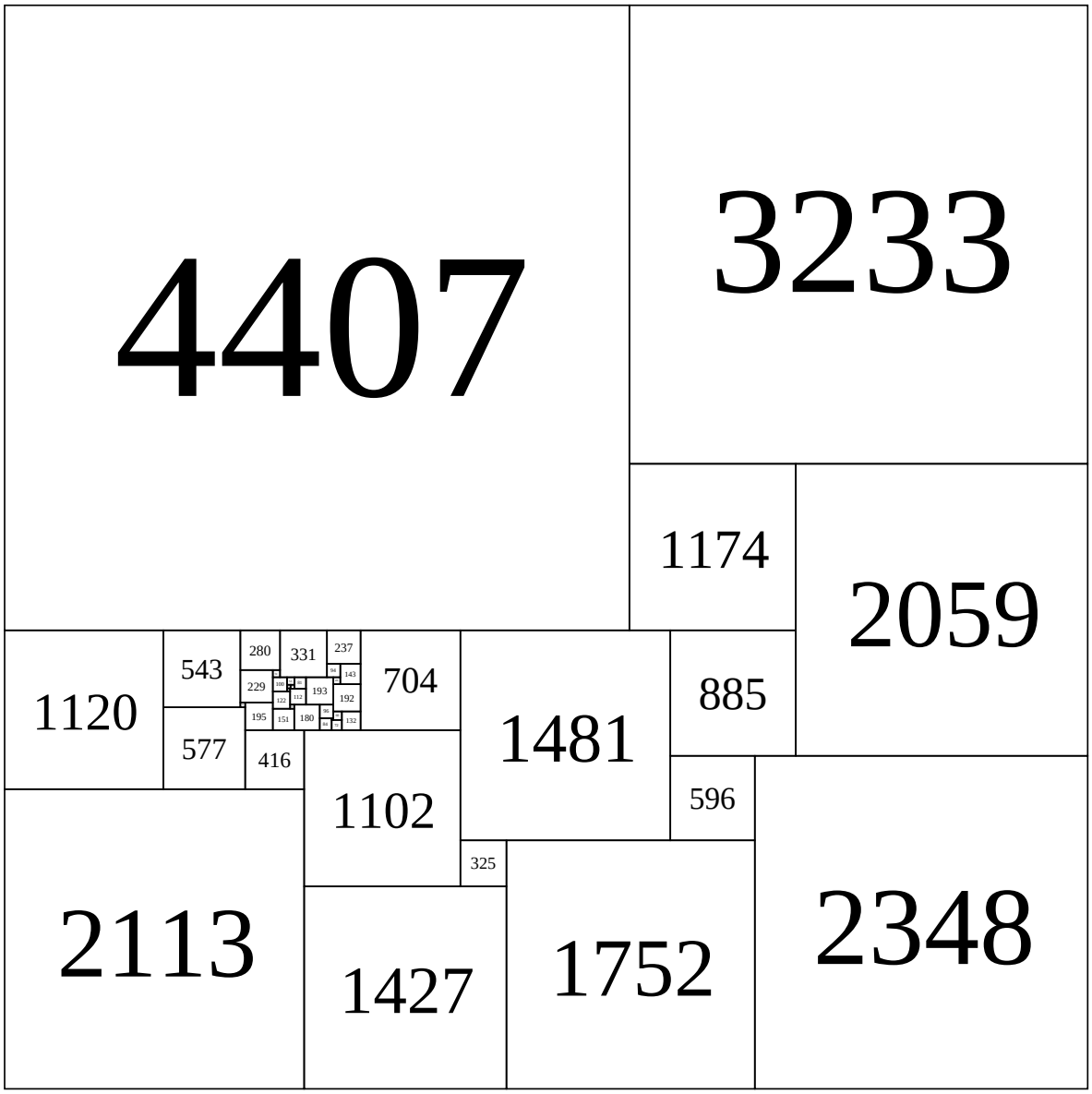
48 : 7637 B_T 2014



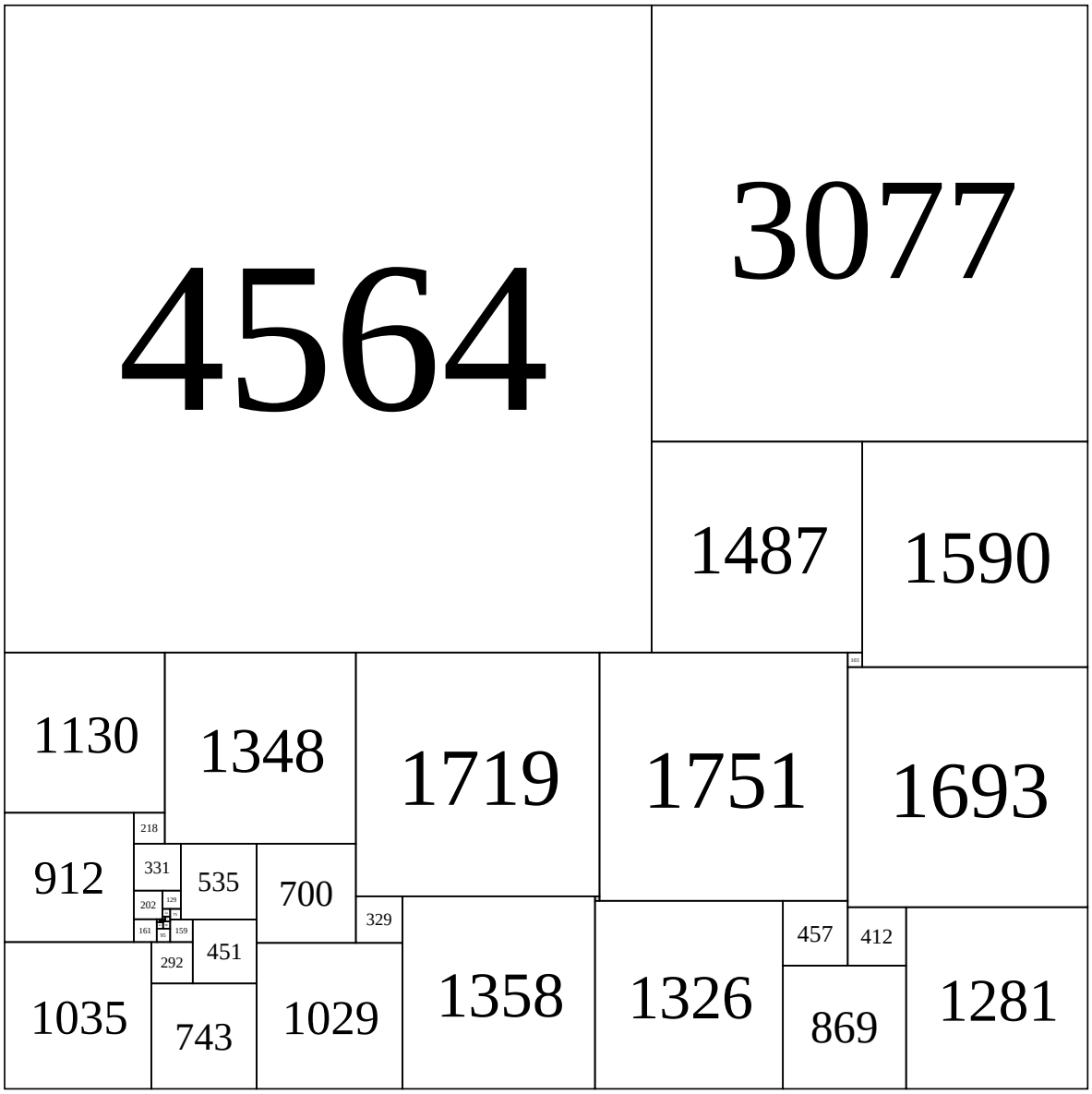
48 : 7638 B_T 2014



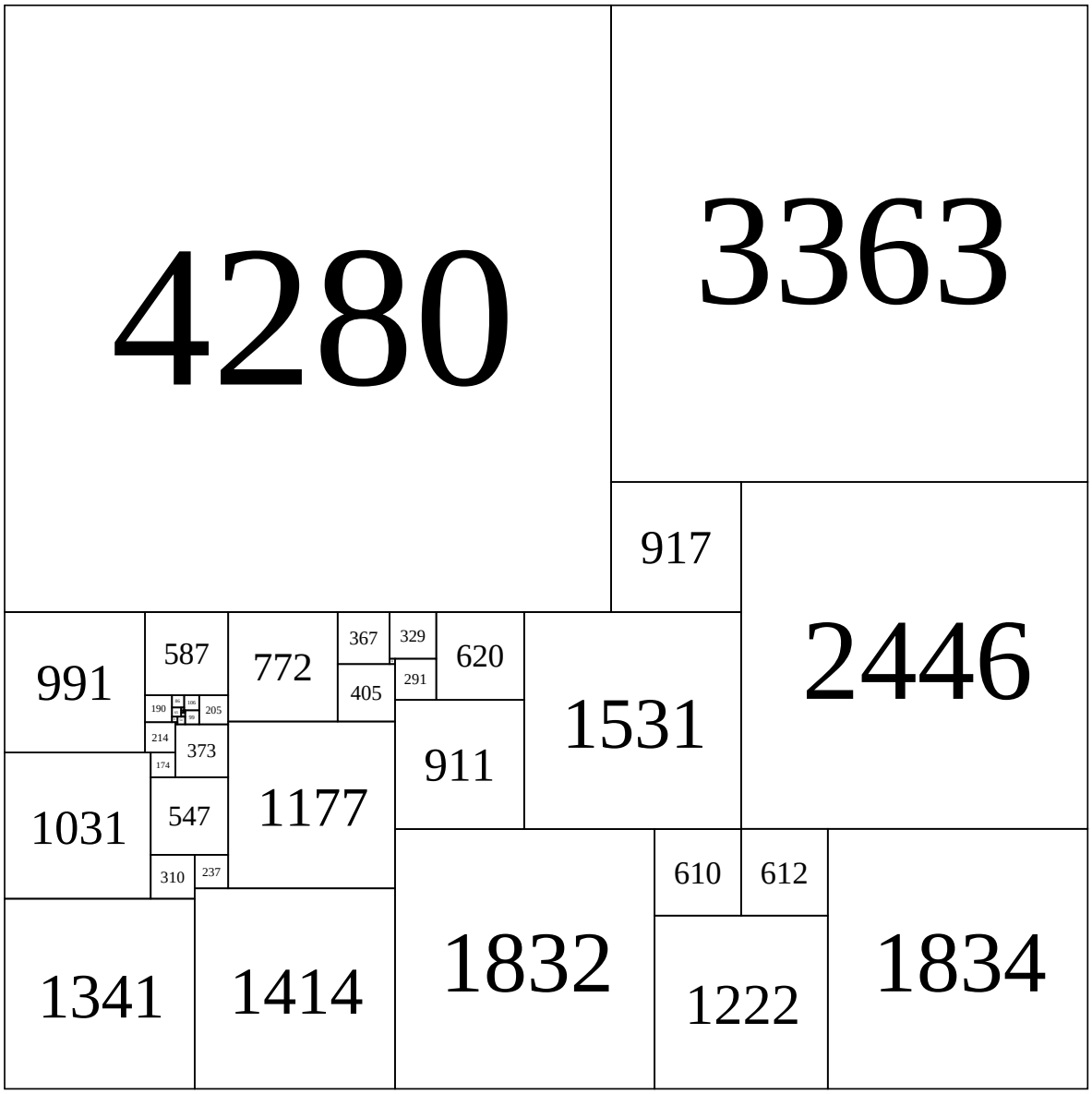
48 : 7640 B_T 2014



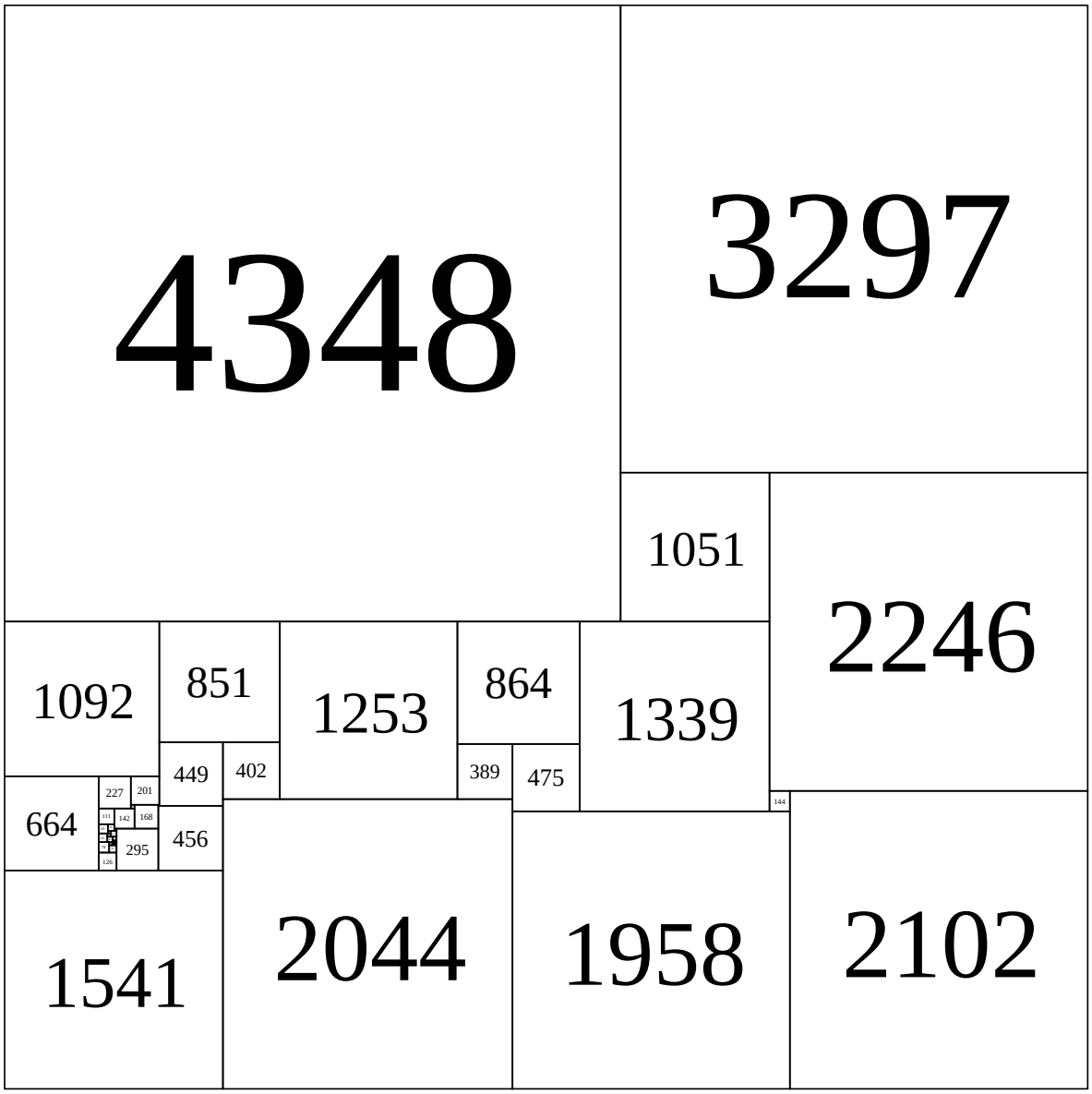
48 : 7640 B_T 2014



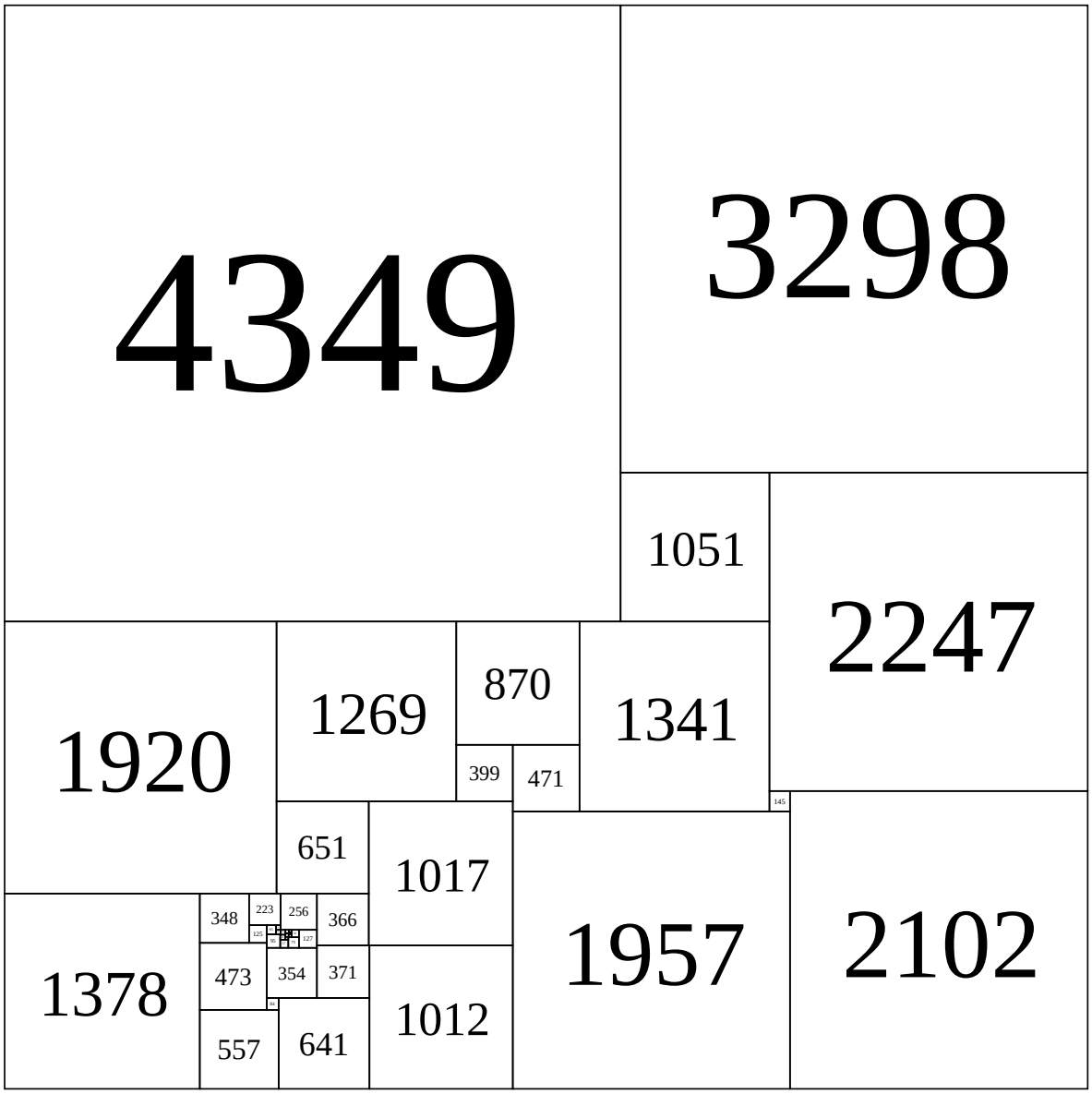
48 : 7641 B_T 2014



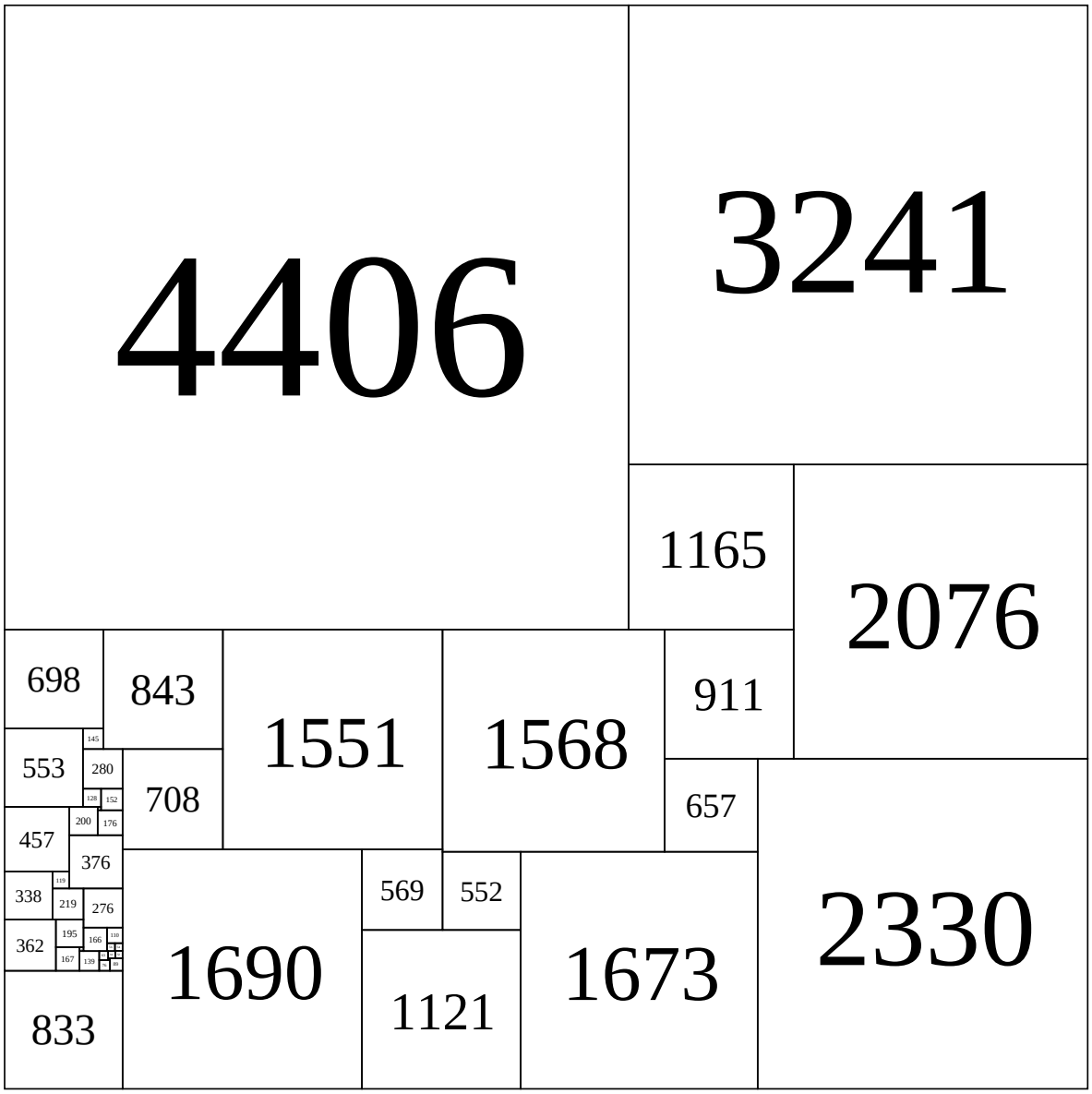
48 : 7643 B_T 2014



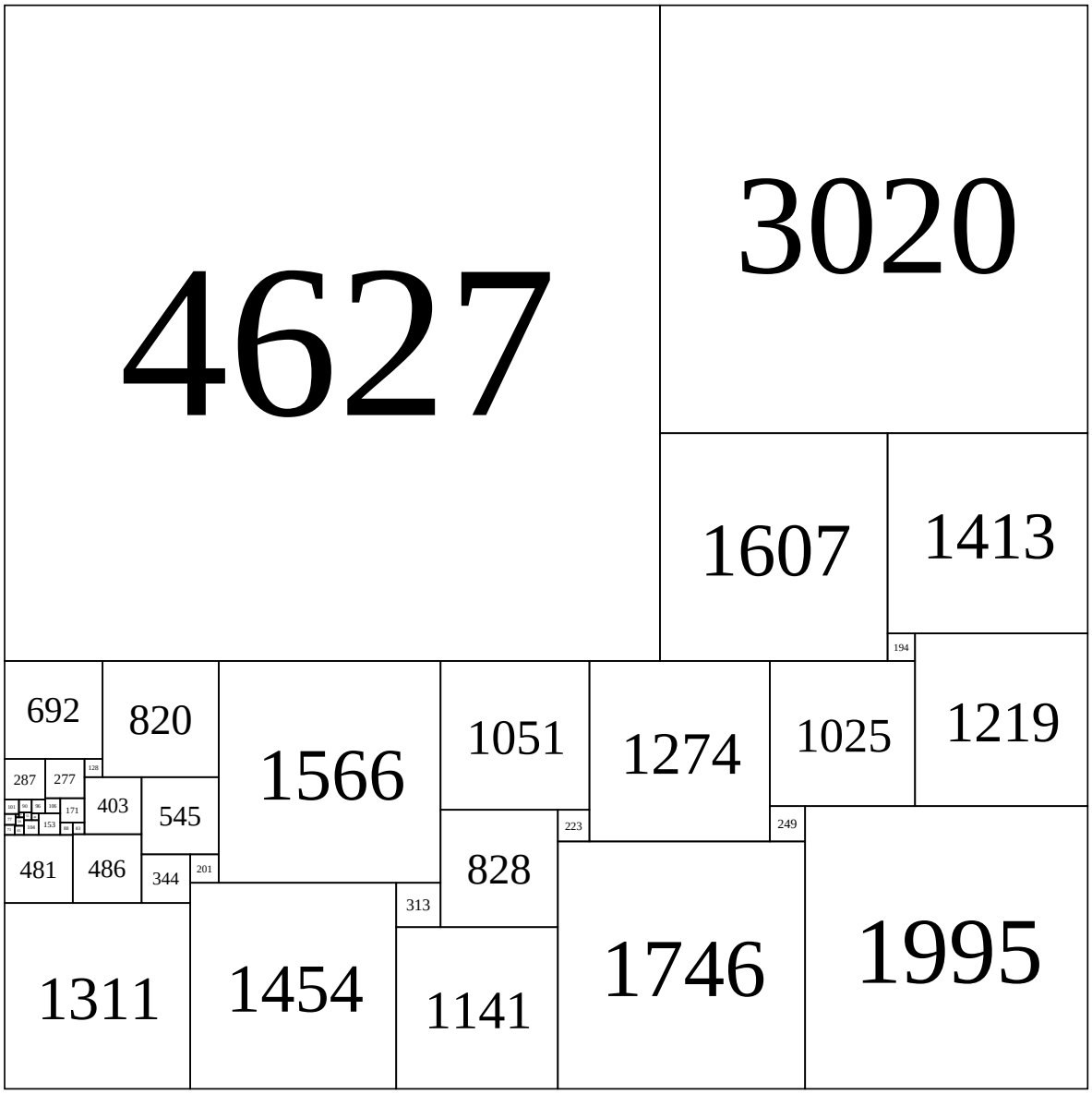
48 : 7645 B_T 2014



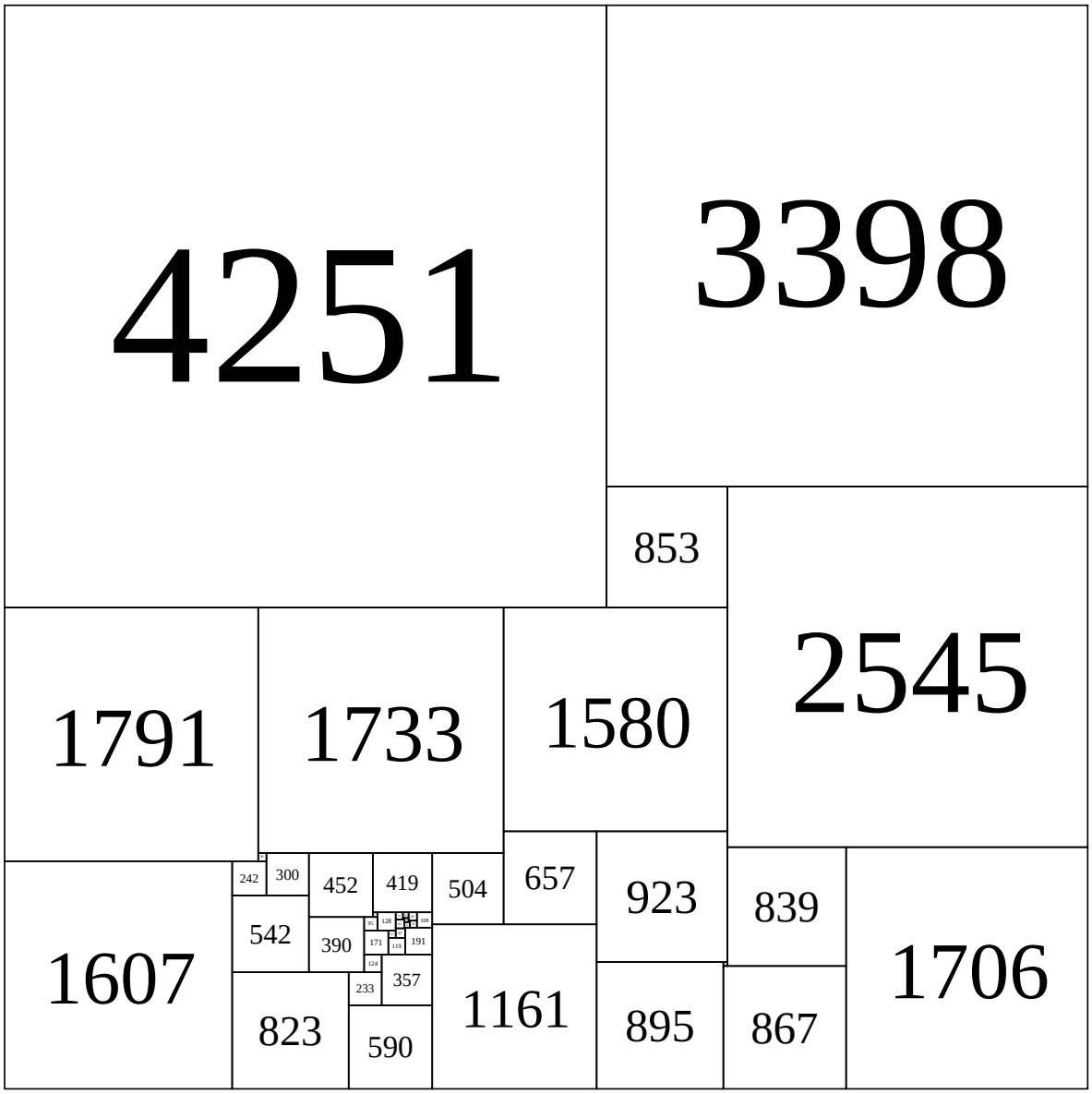
48 : 7647 B_T 2014



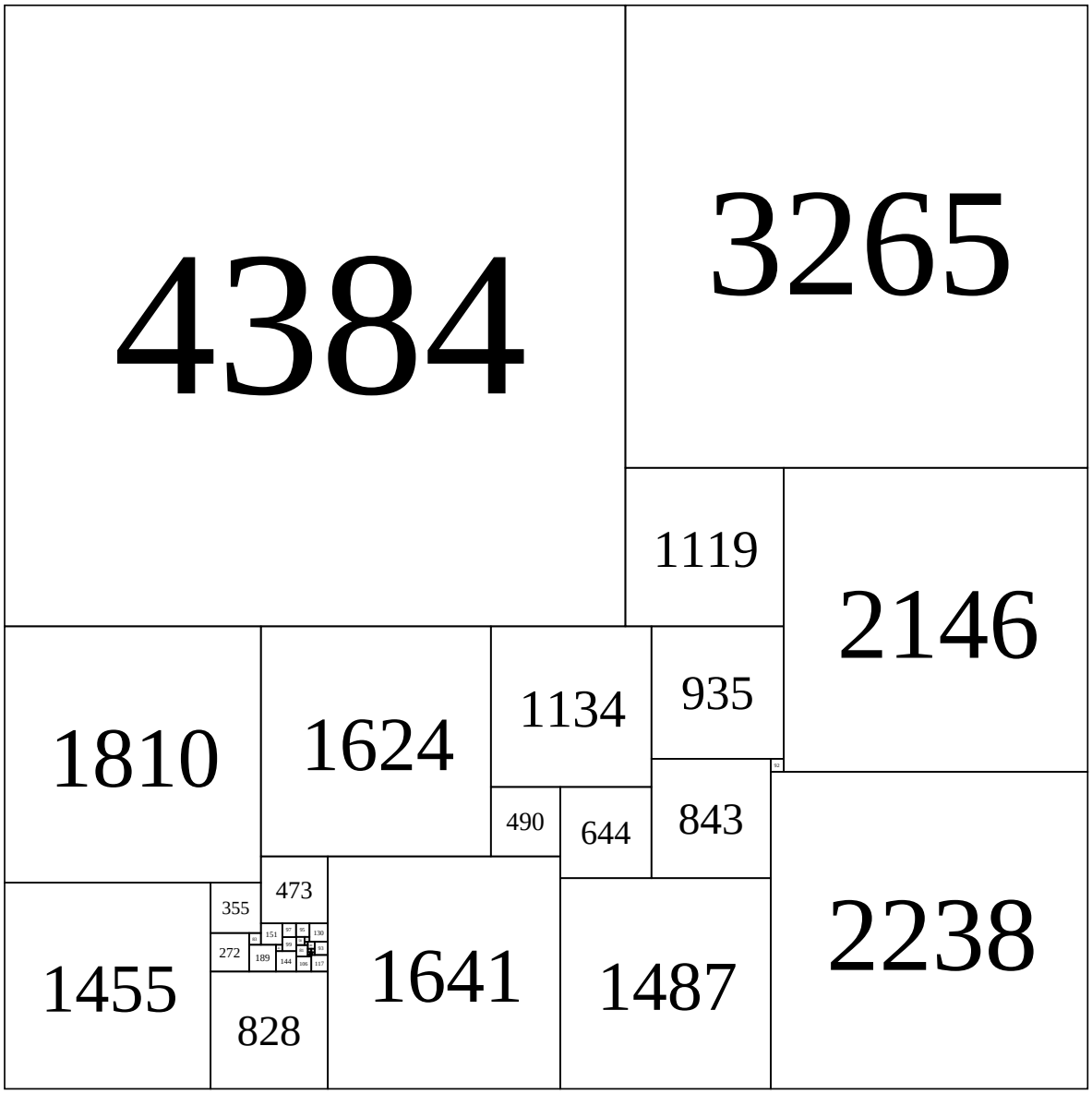
48 : 7647 B_T 2014



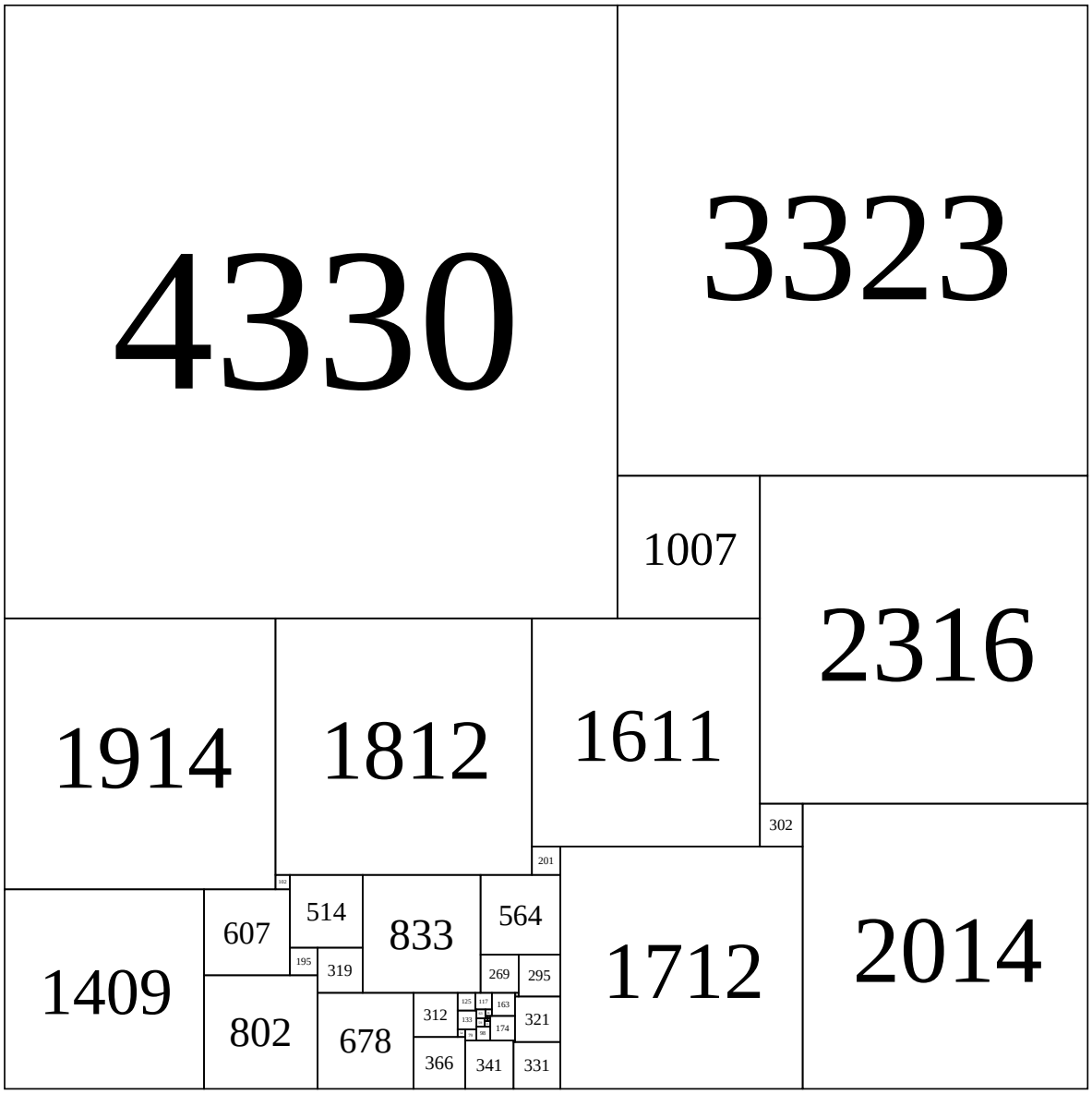
48 : 7647 B_T 2014



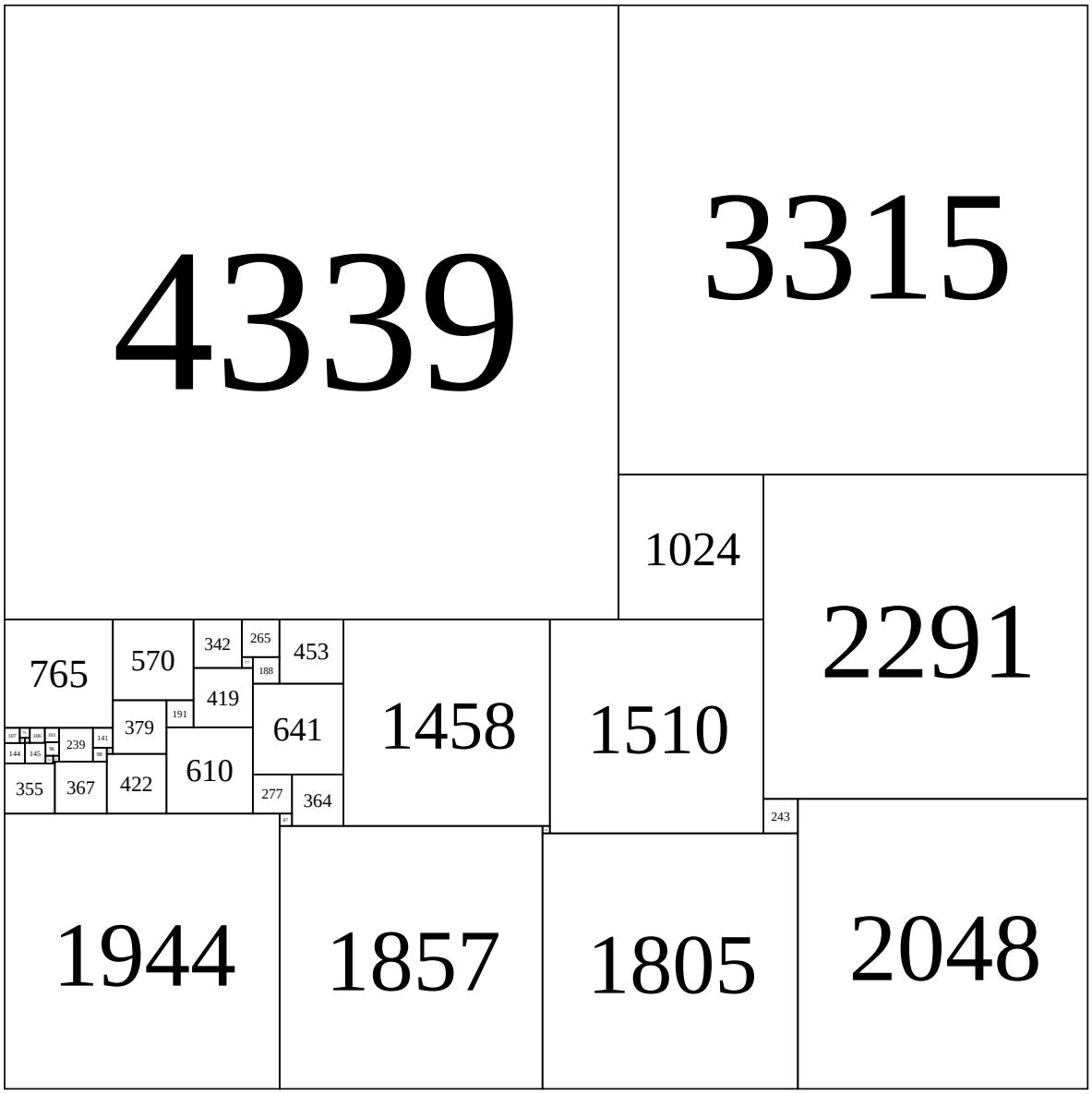
48 : 7649 B_T 2014



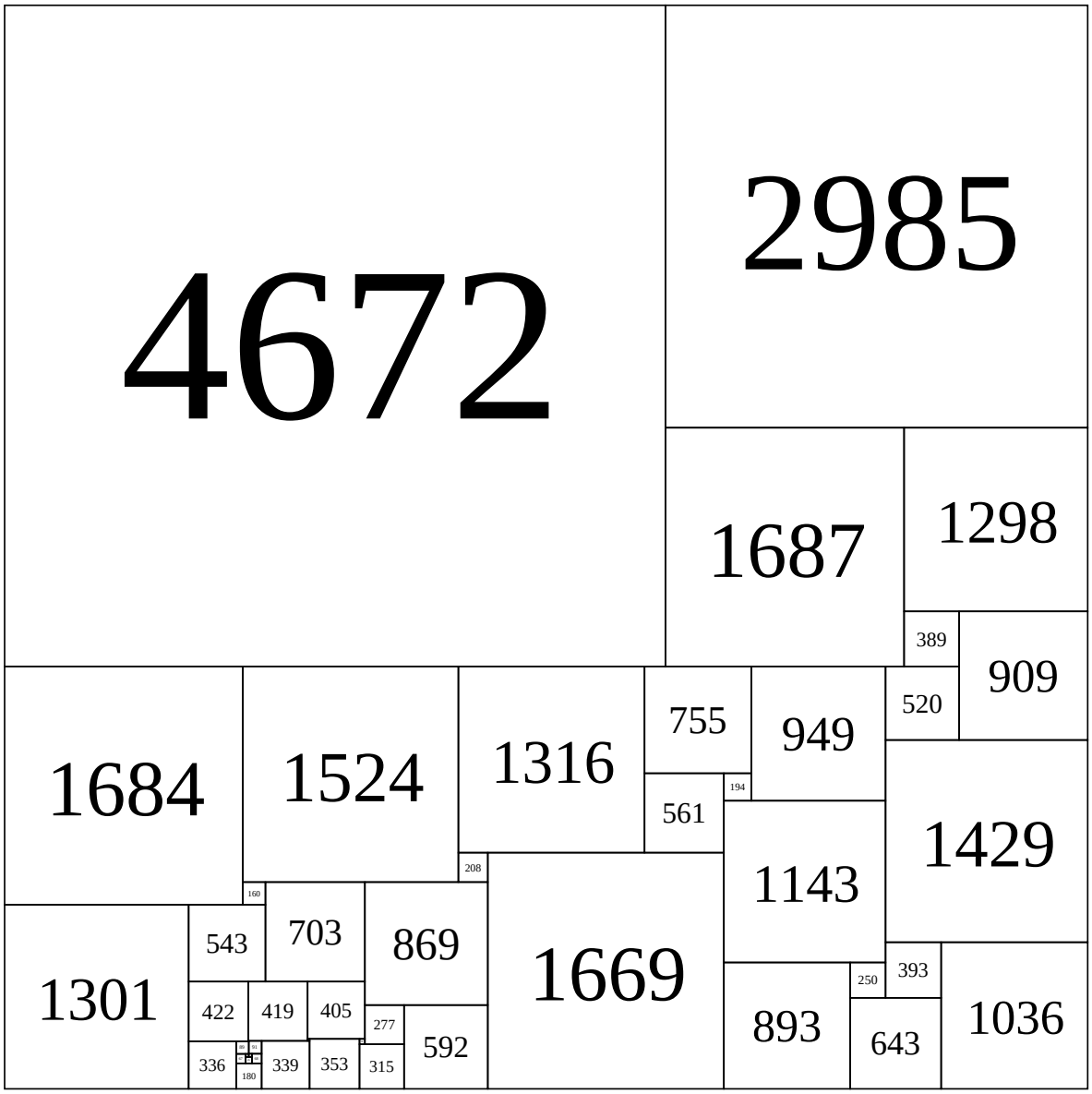
48 : 7649 B_T 2014



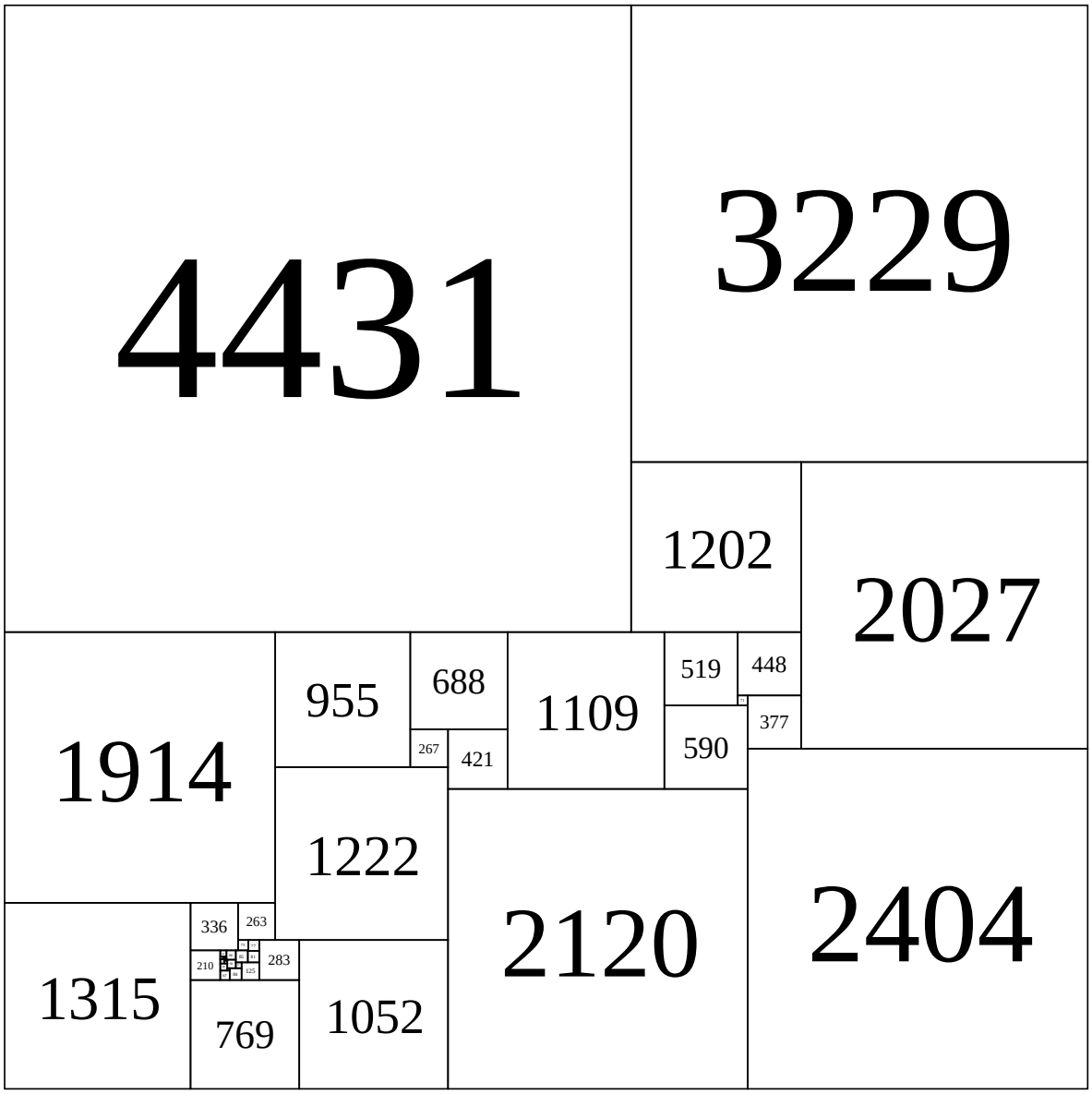
48 : 7653 B_T 2014



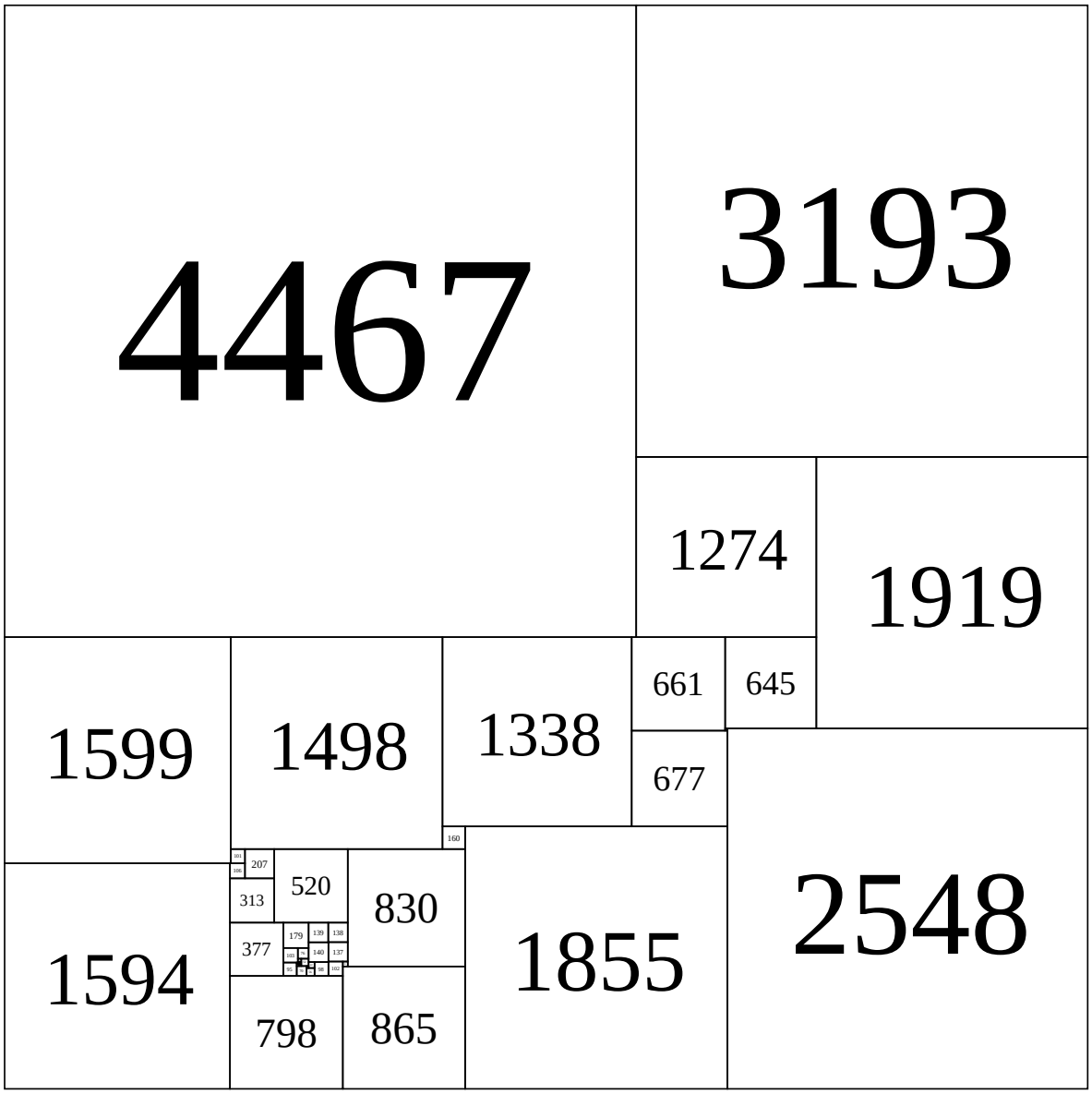
48 : 7654 B_T 2014



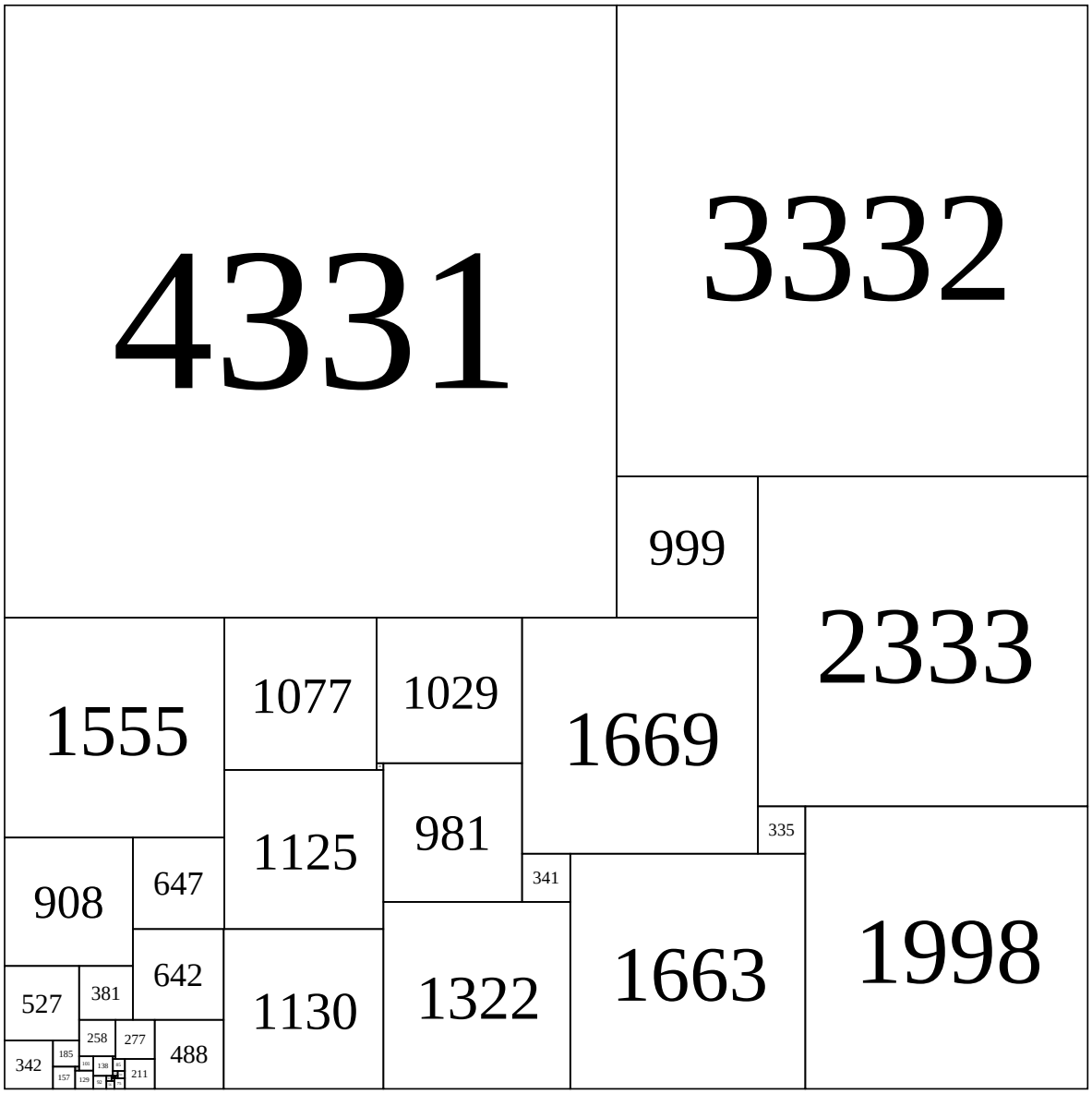
48 : 7657 B_T 2014



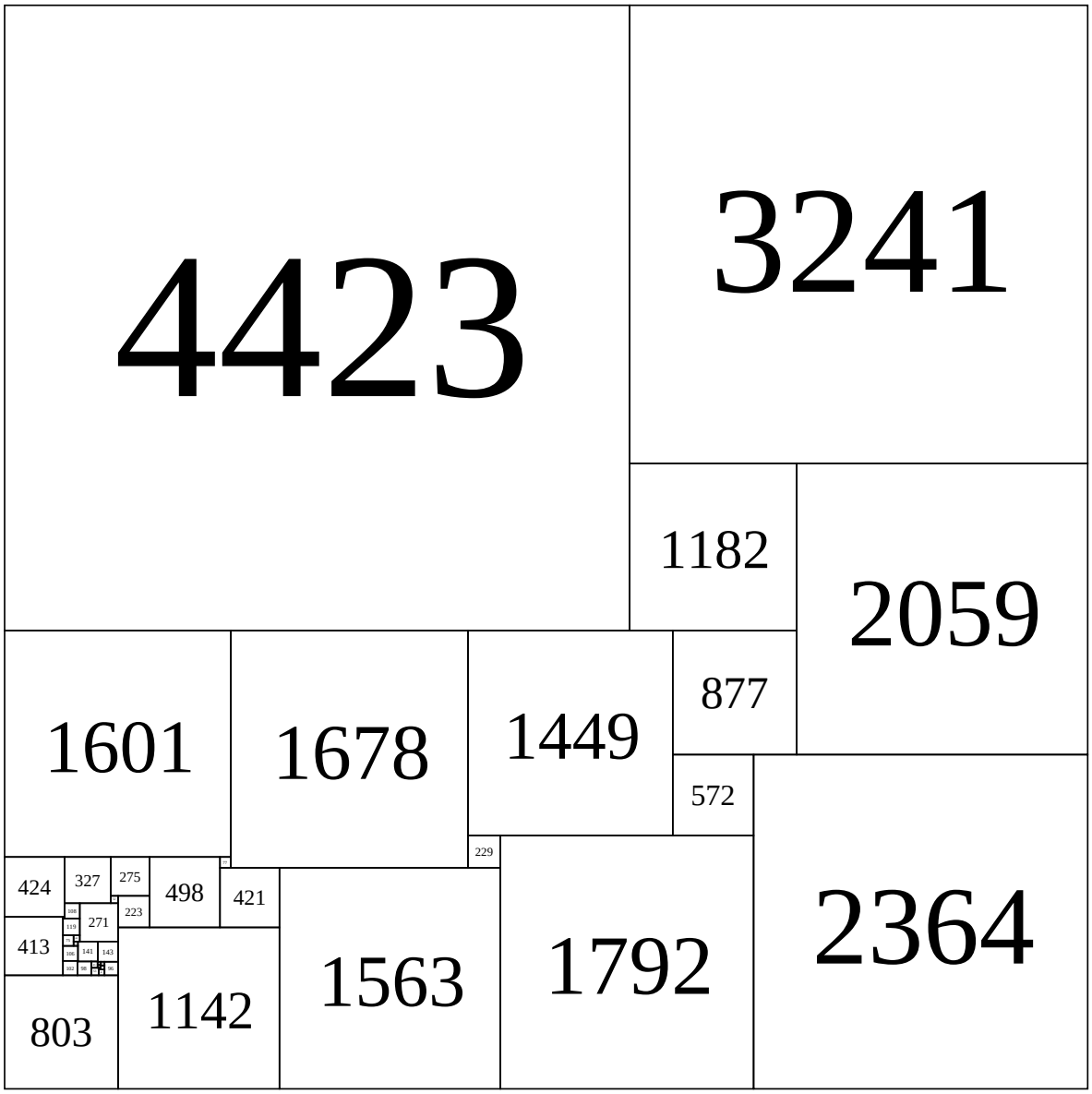
48 : 7660 B_T 2014



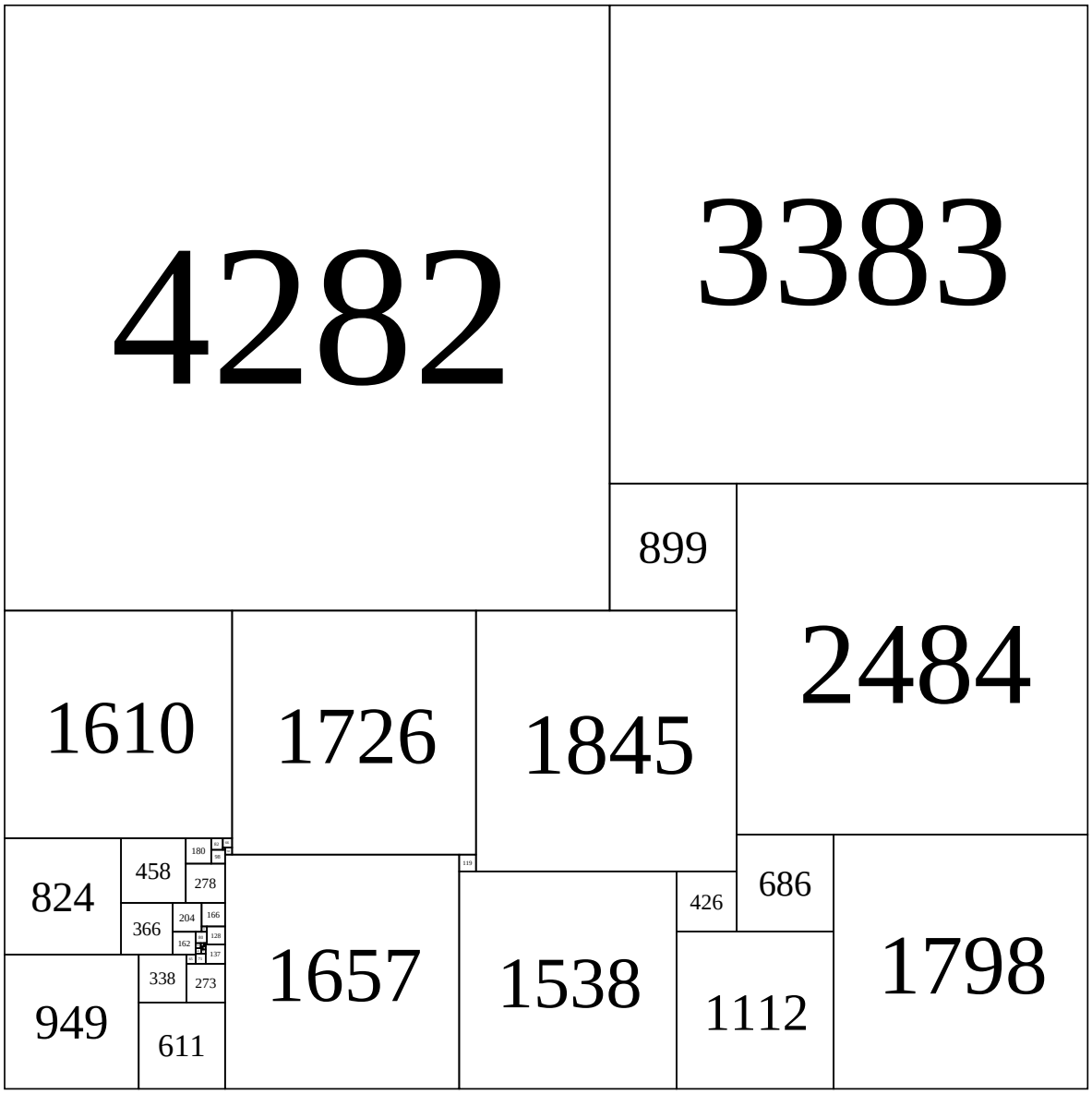
48 : 7660 B_T 2014



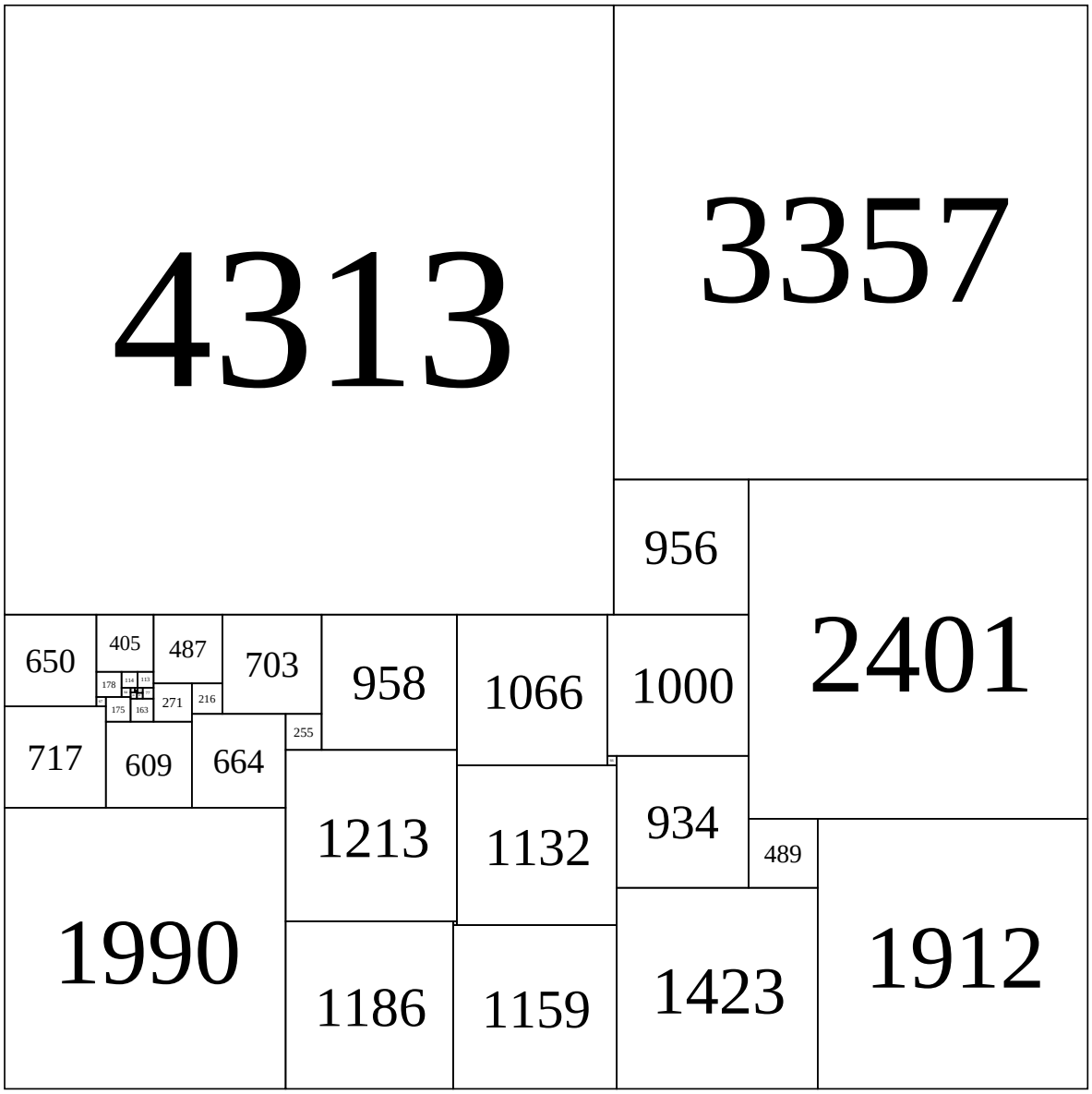
48 : 7663 B_T 2014



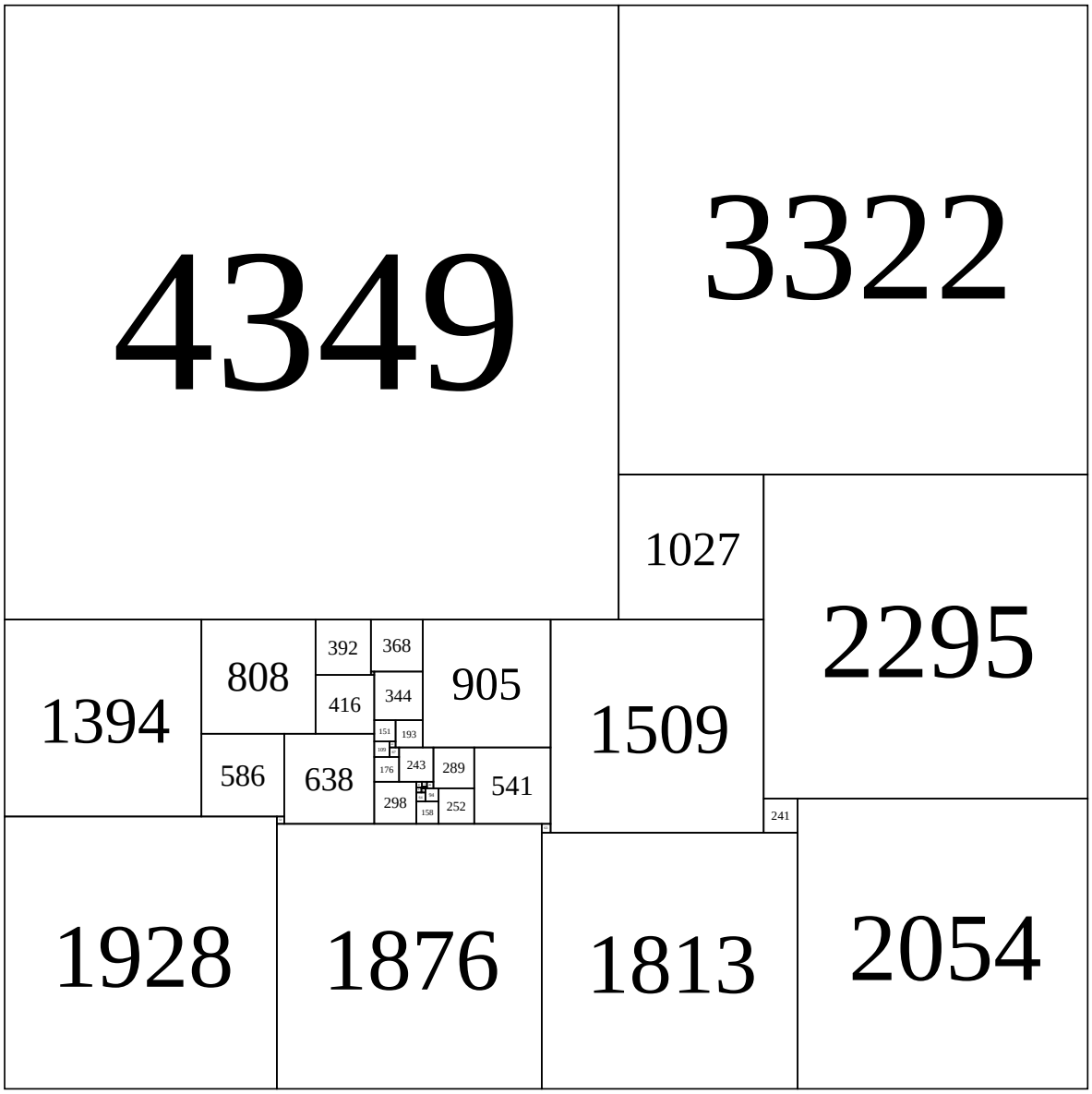
48 : 7664 B_T 2014



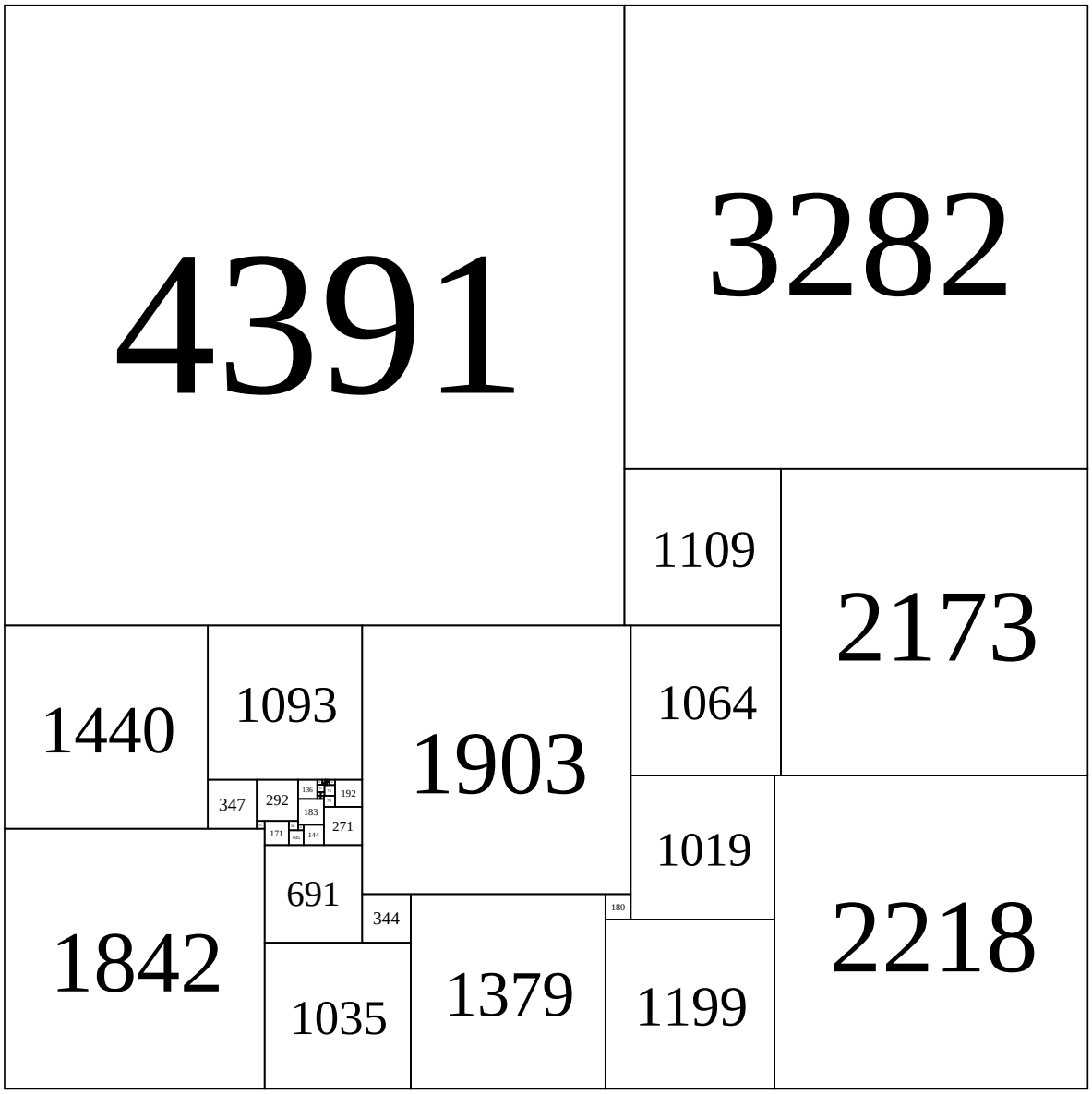
48 : 7665 B_T 2014



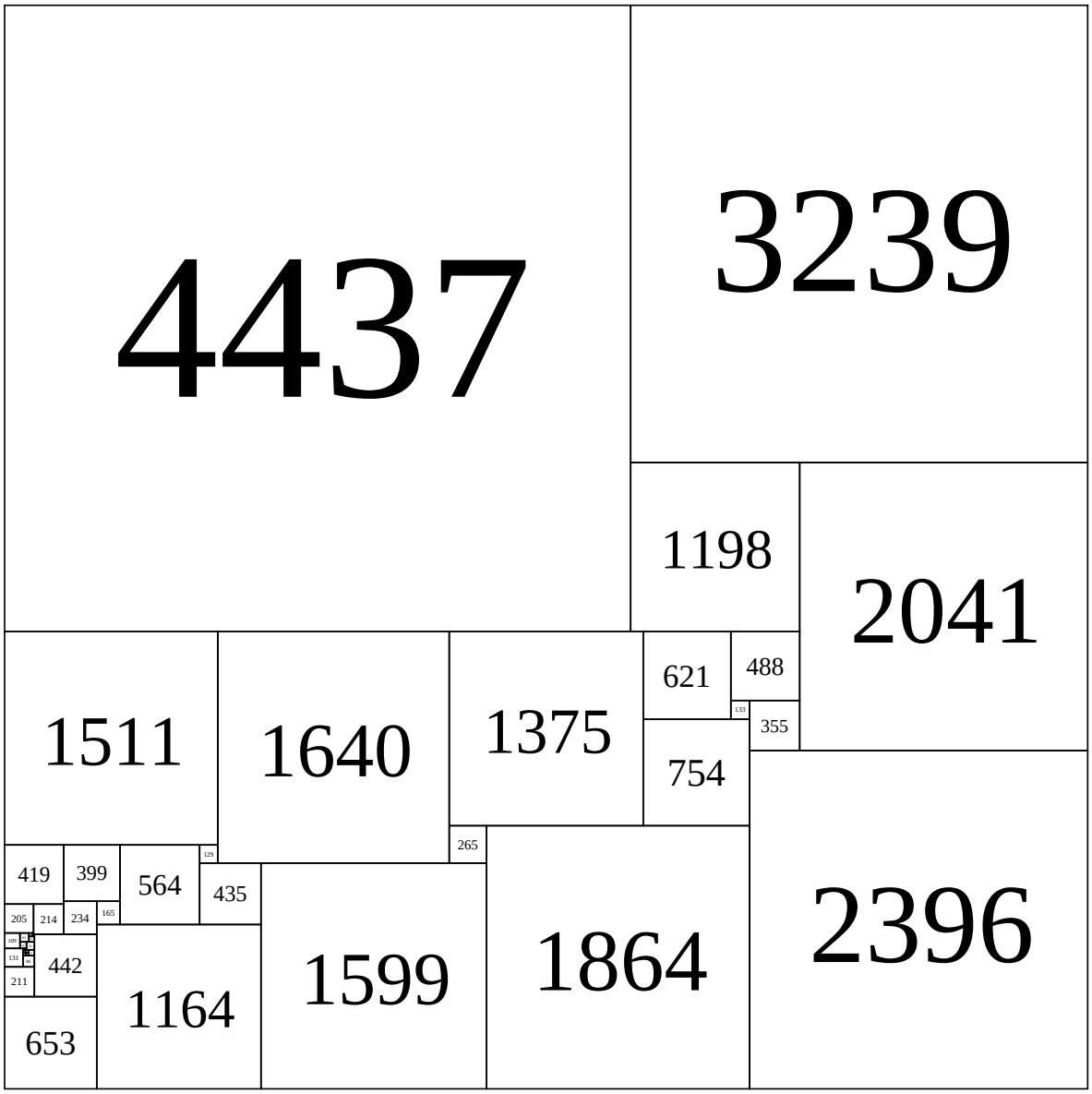
48 : 7670 B_T 2014



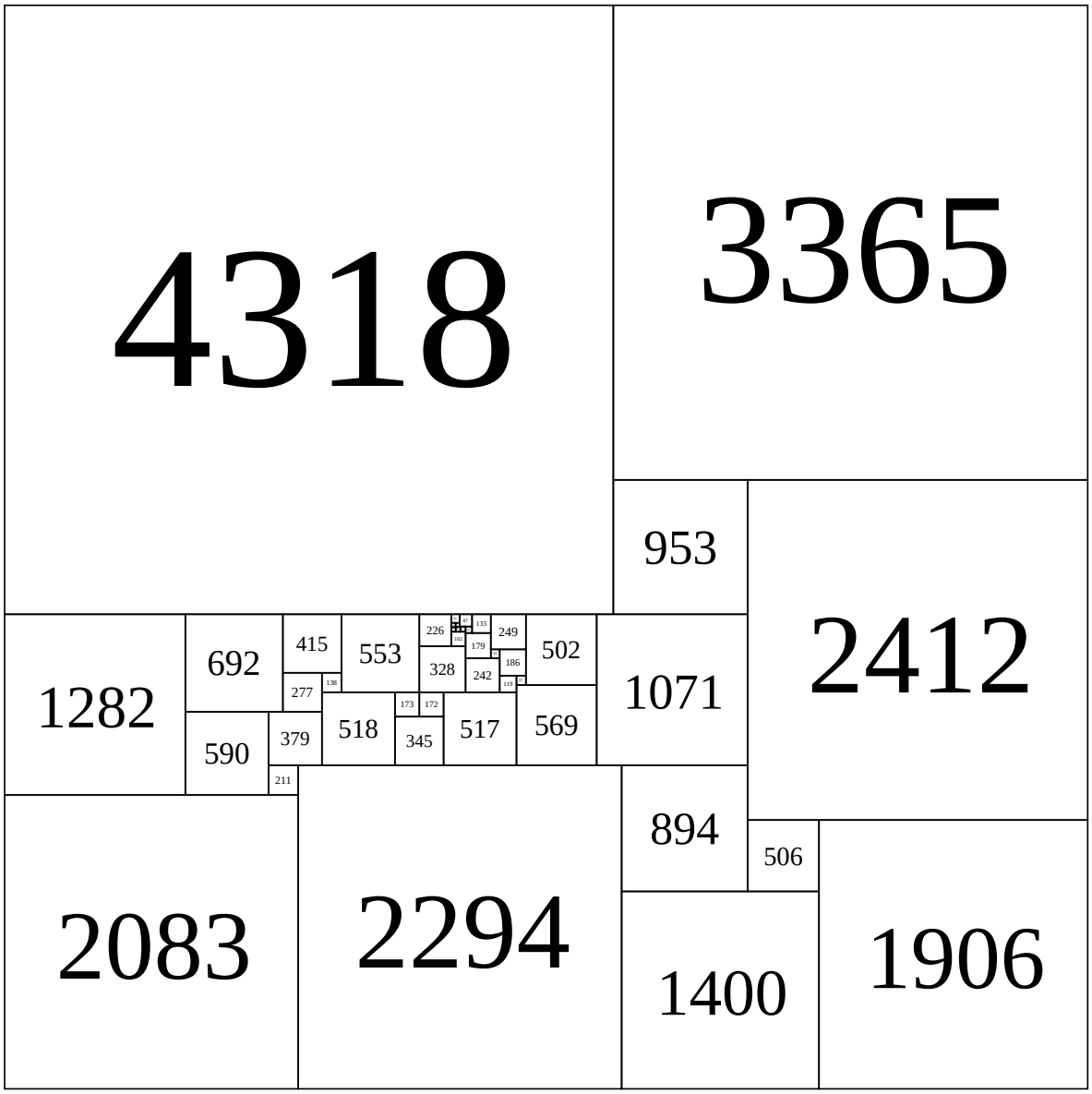
48 : 7671 B_T 2014



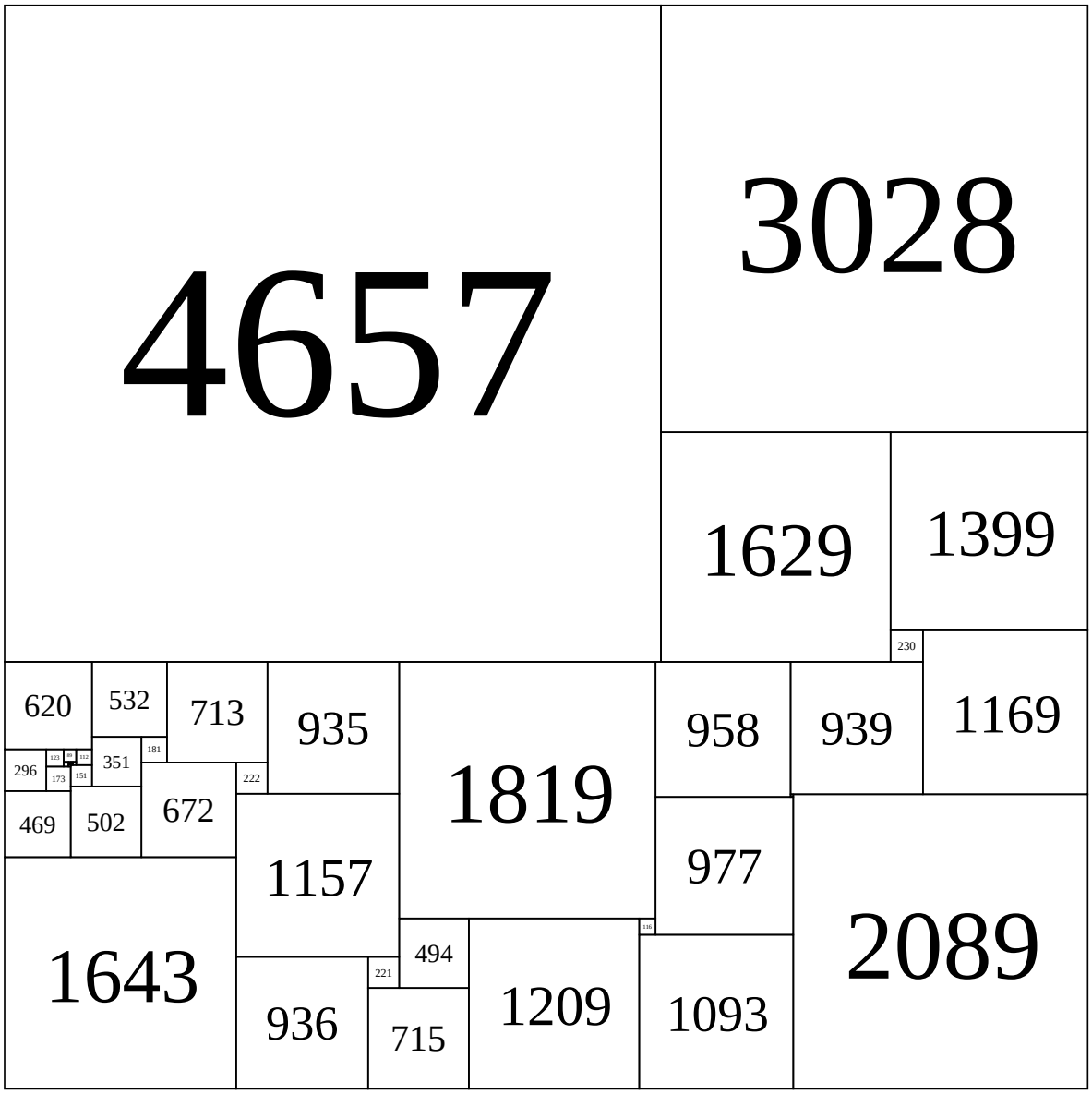
48 : 7673 B_T 2014



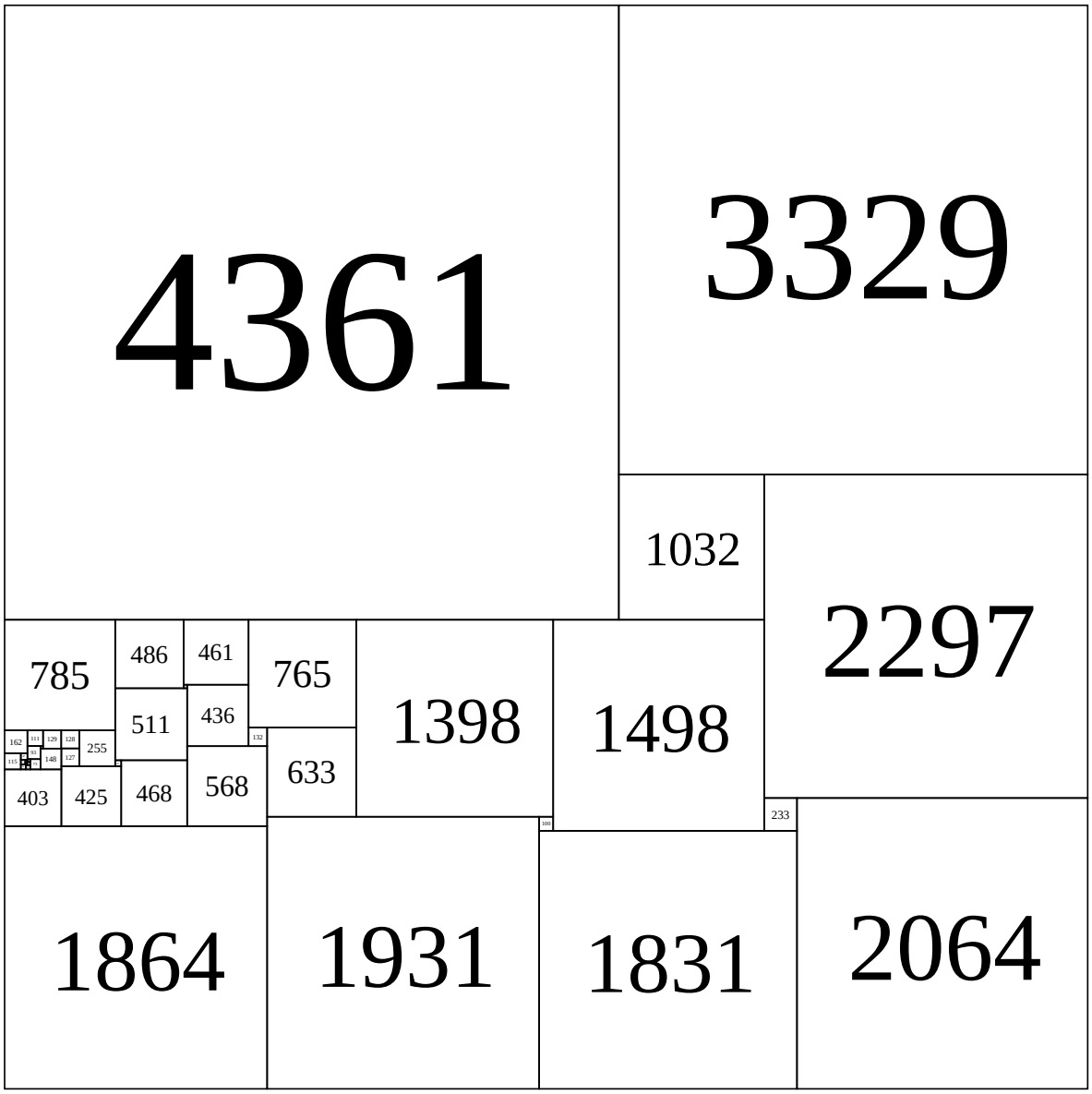
48 : 7676 B_T 2014



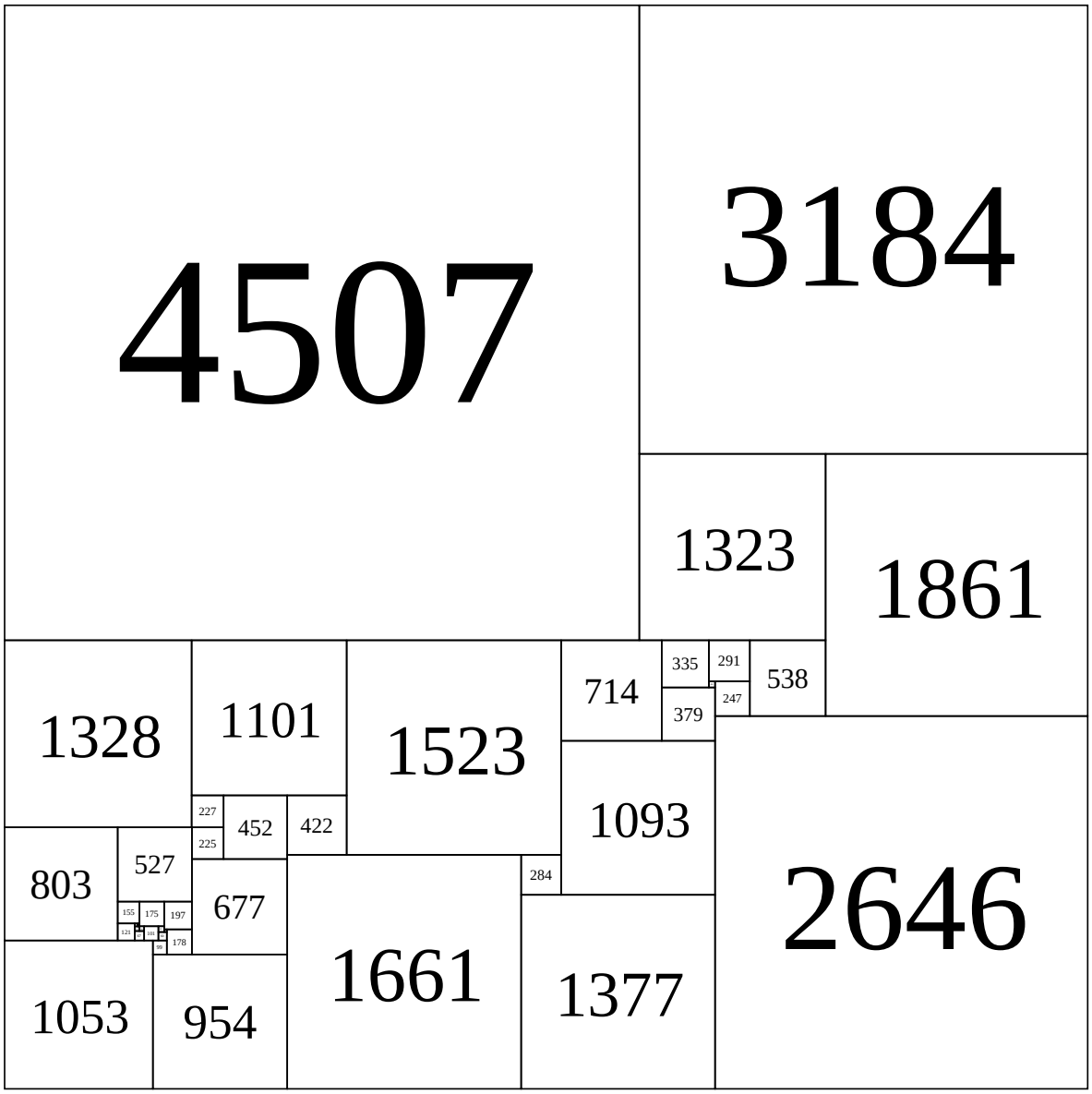
48 : 7683 B_T 2014



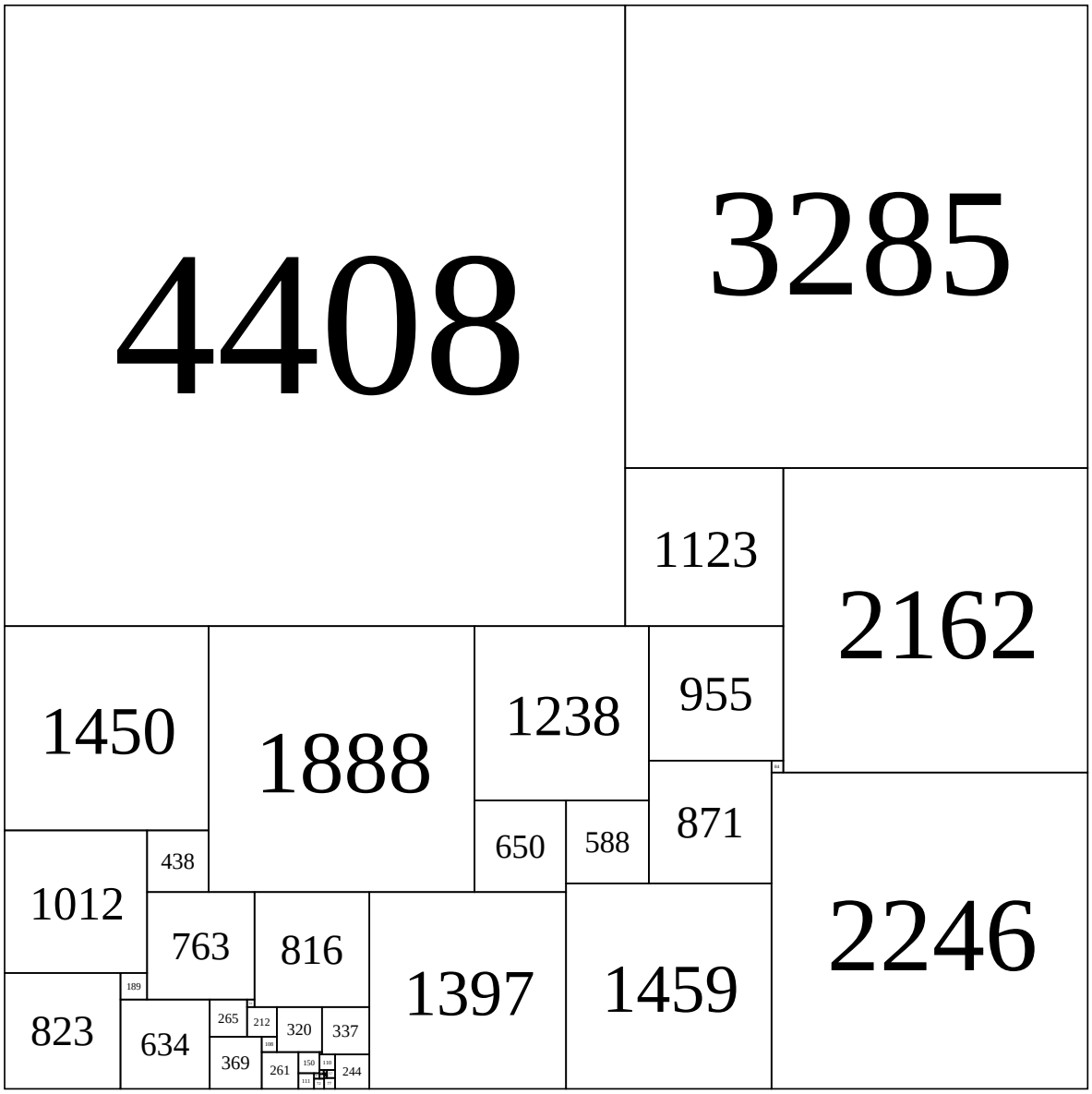
48 : 7685 B_T 2014



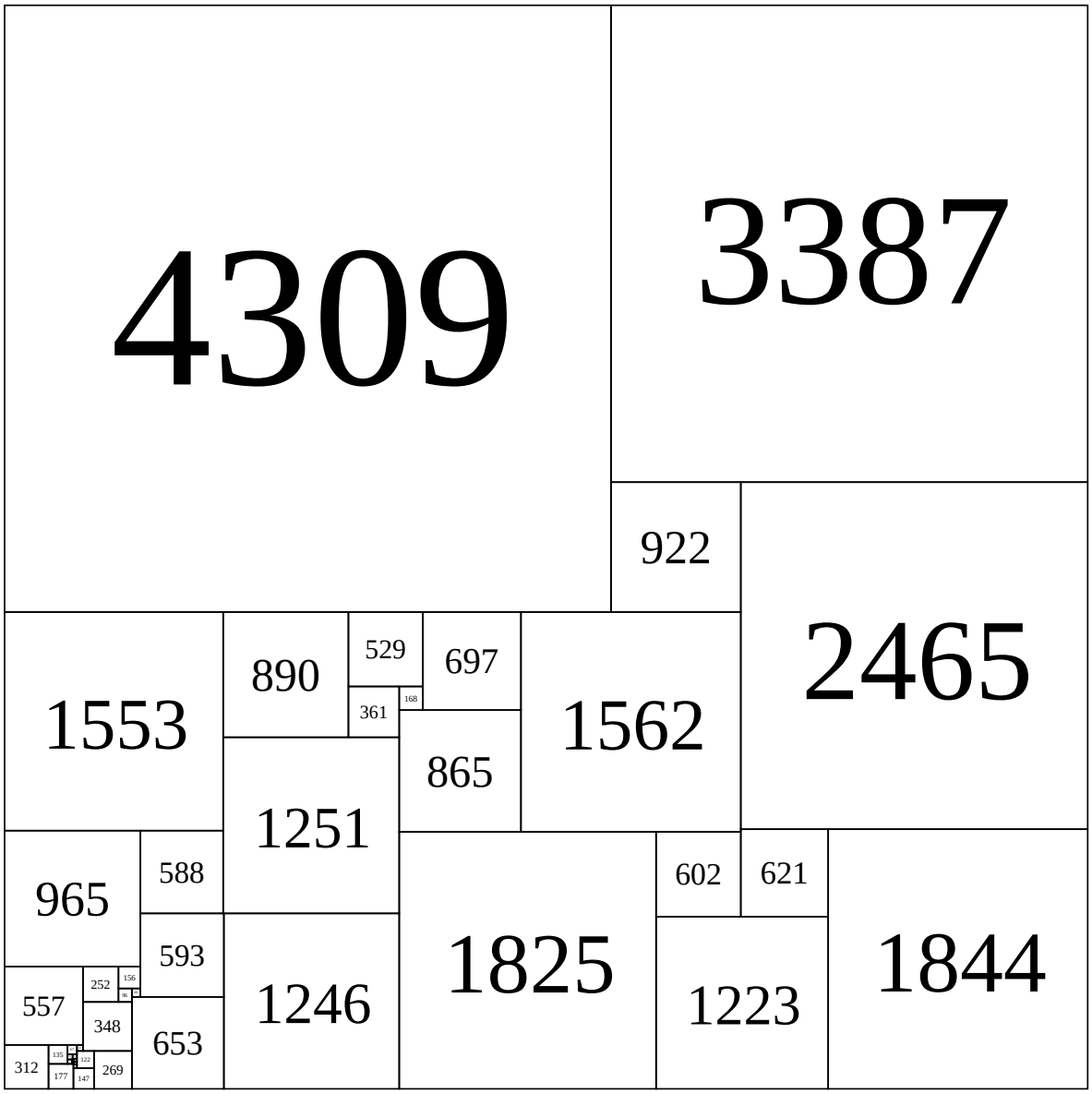
48 : 7690 B_T 2014



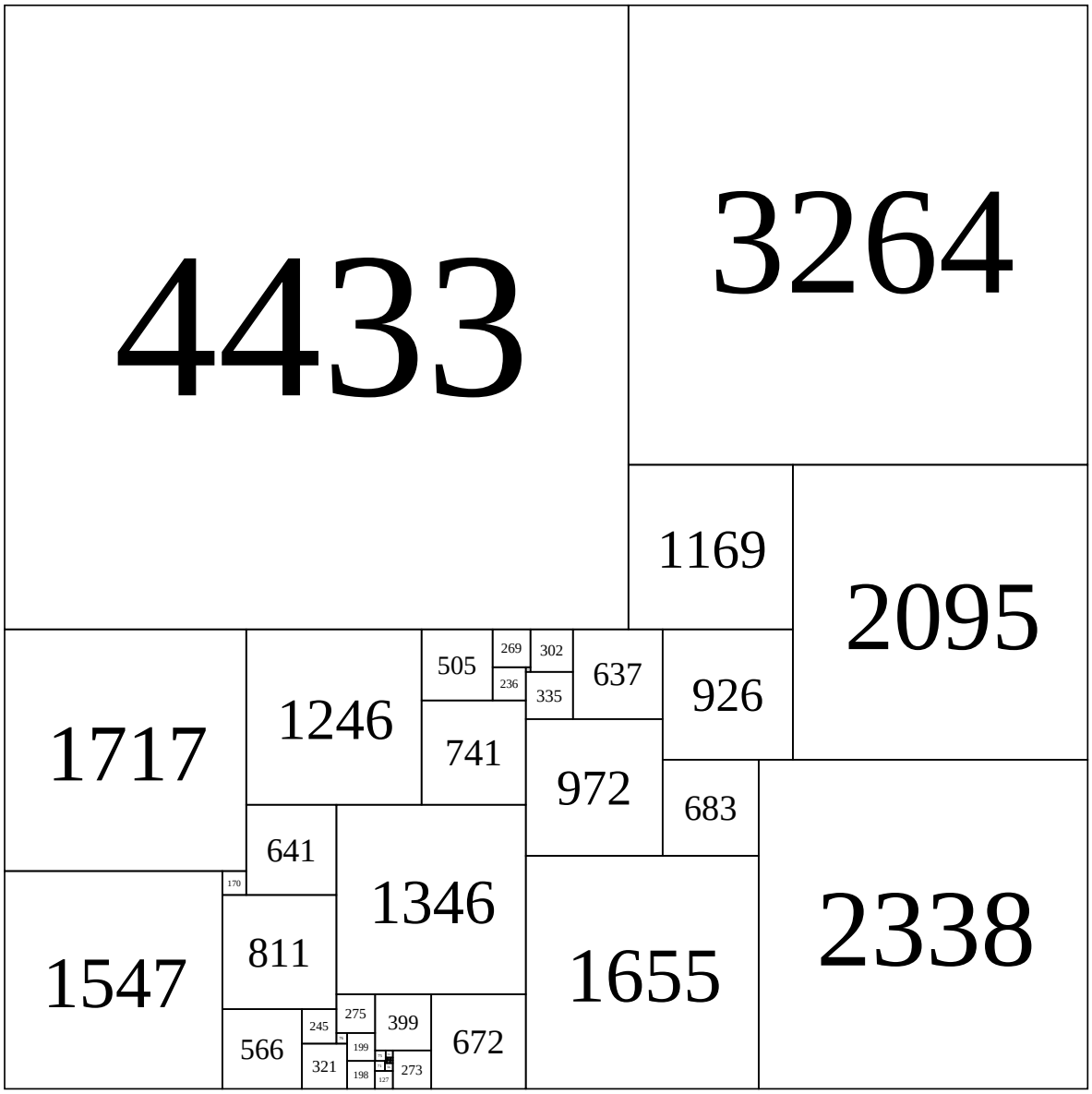
48 : 7691 B_T 2014



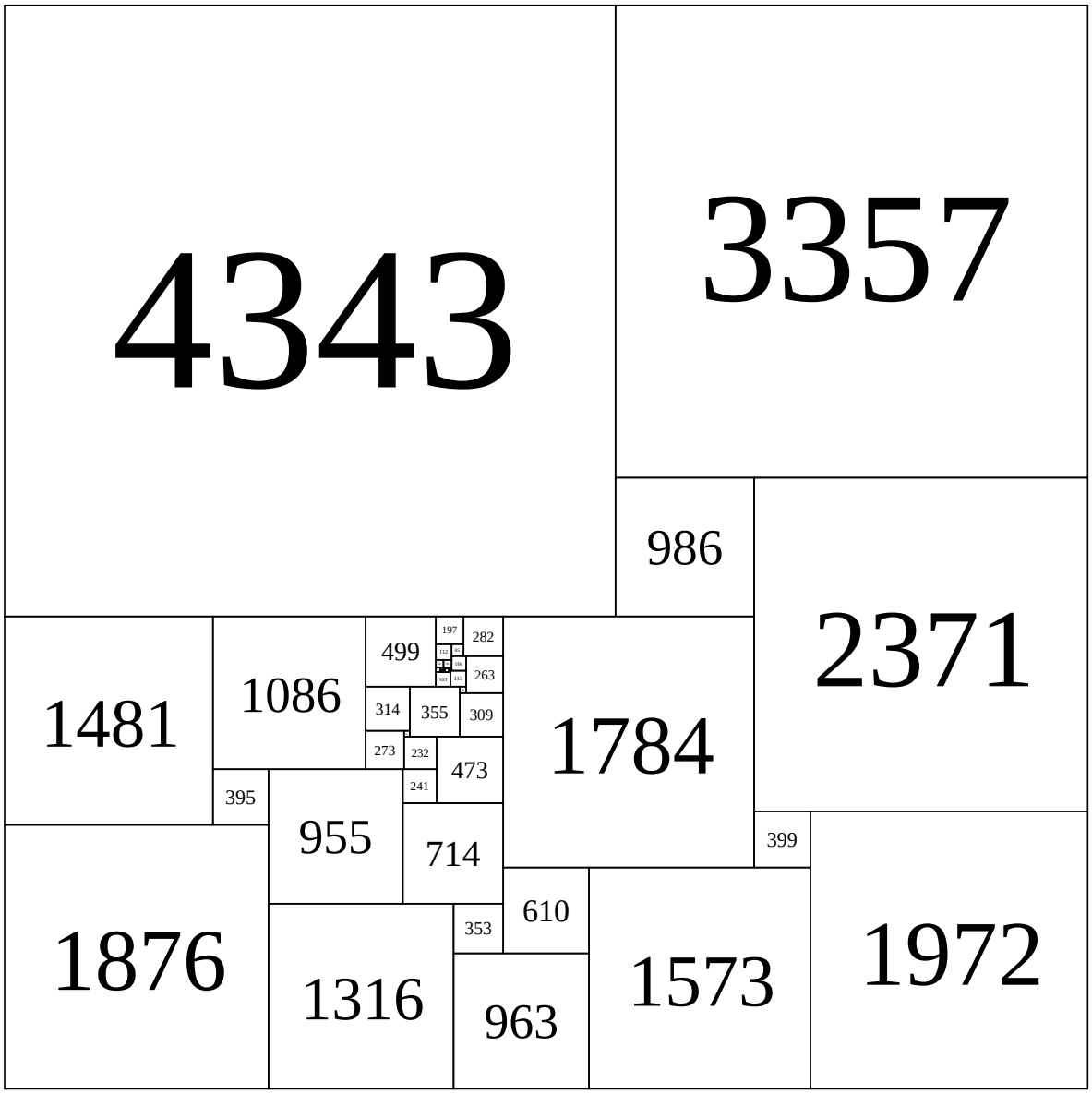
48 : 7693 B_T 2014



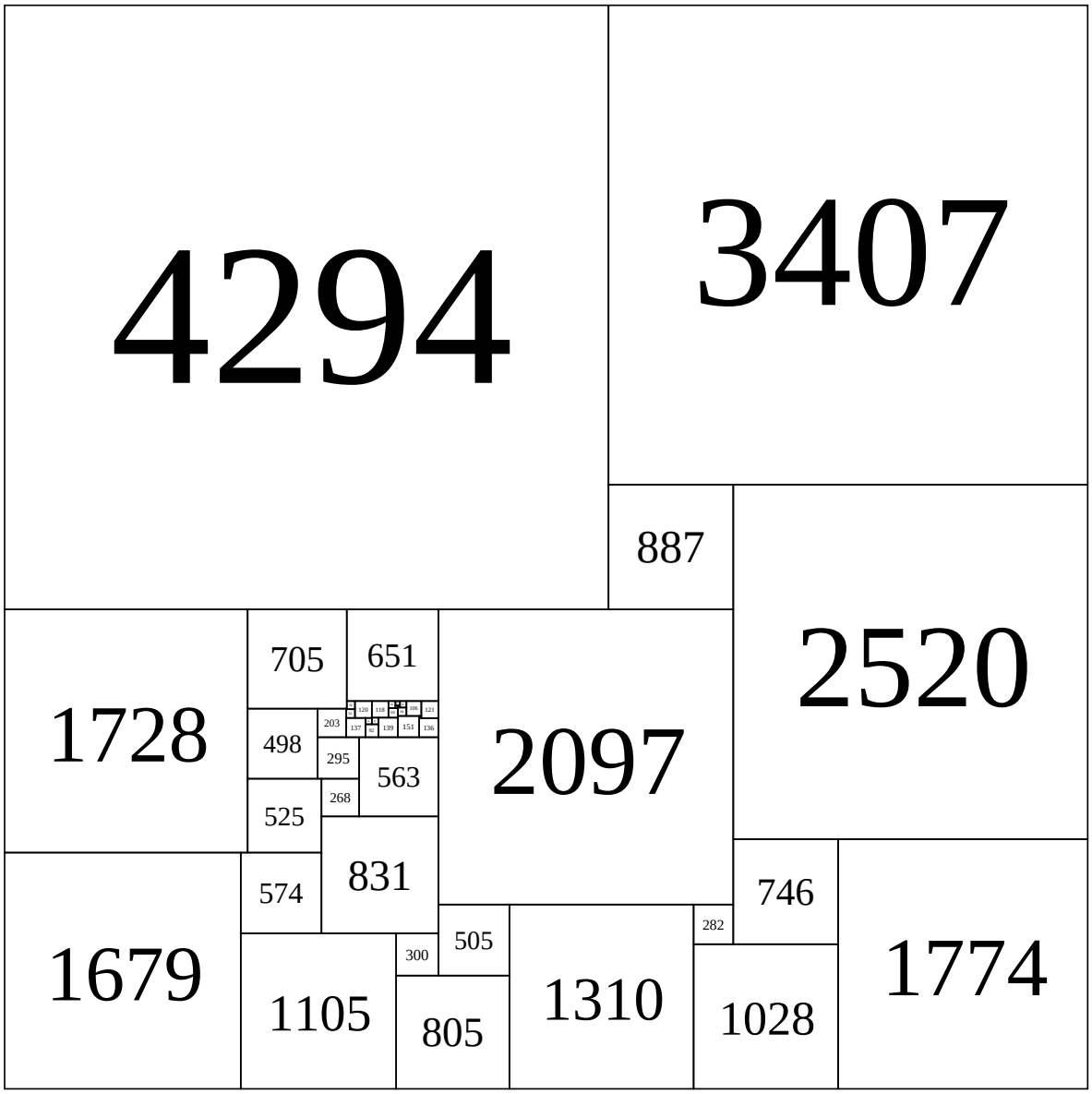
48 : 7696 B_T 2014



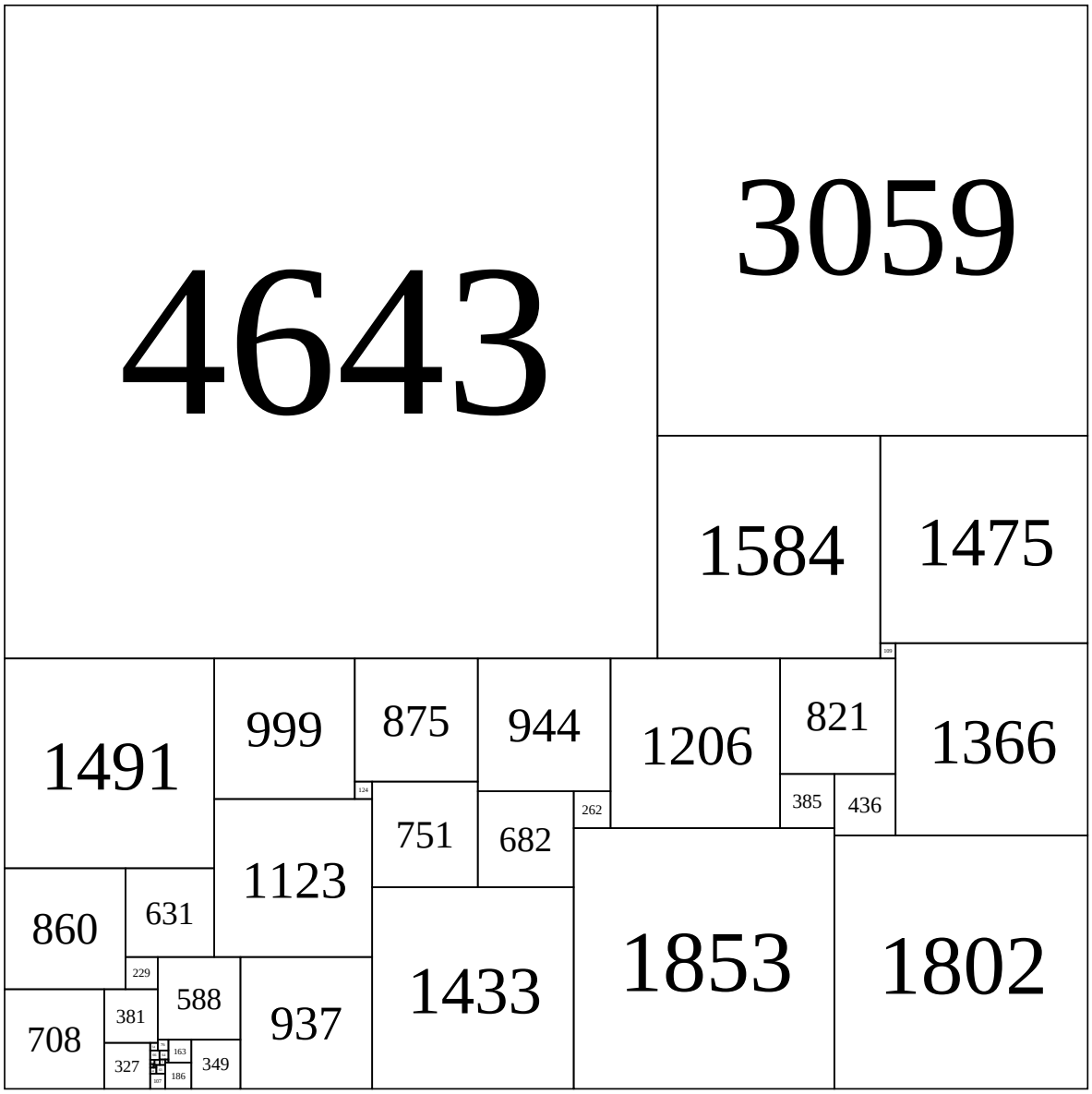
48 : 7697 B_T 2014



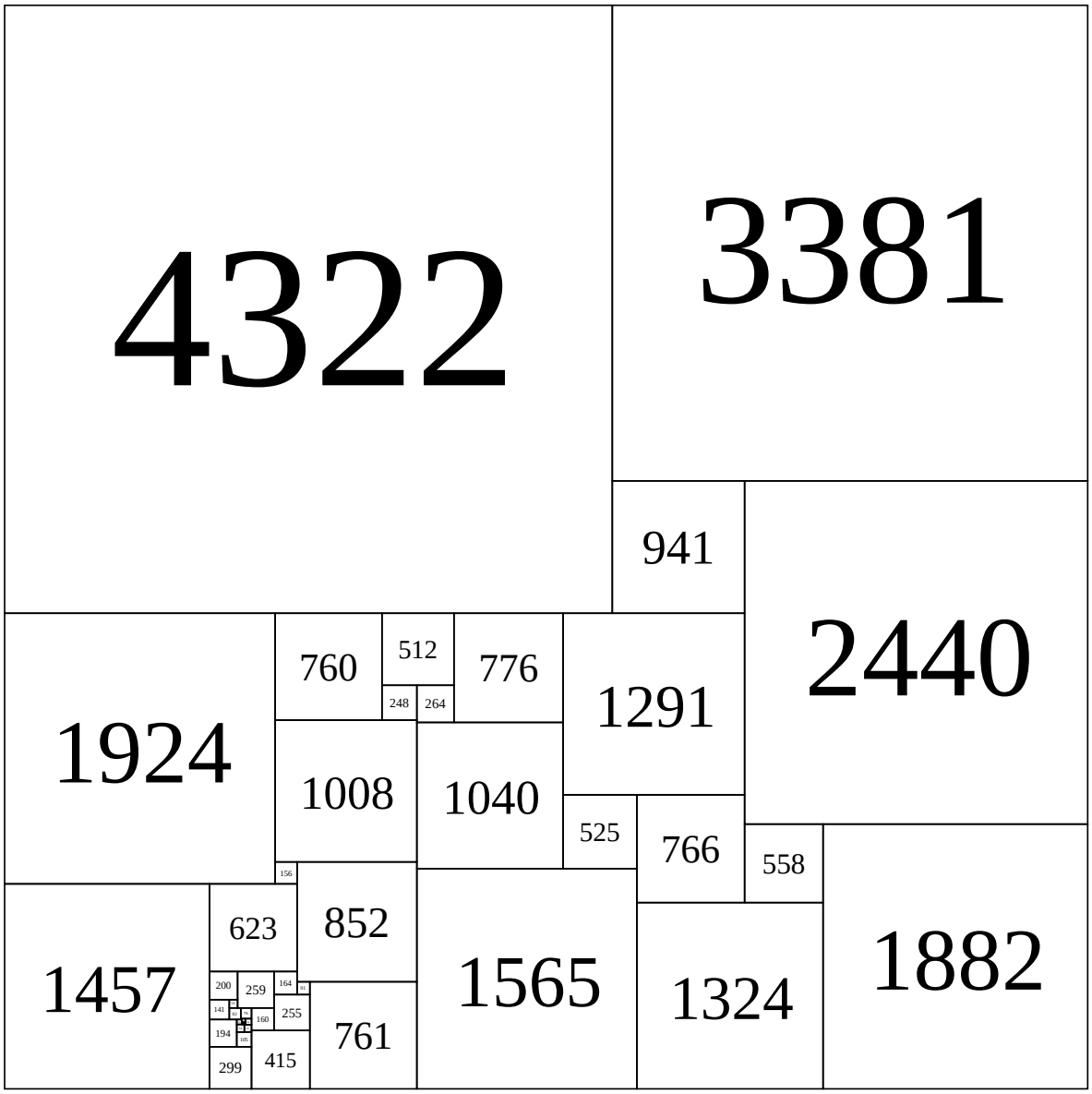
48 : 7700 B_T 2014



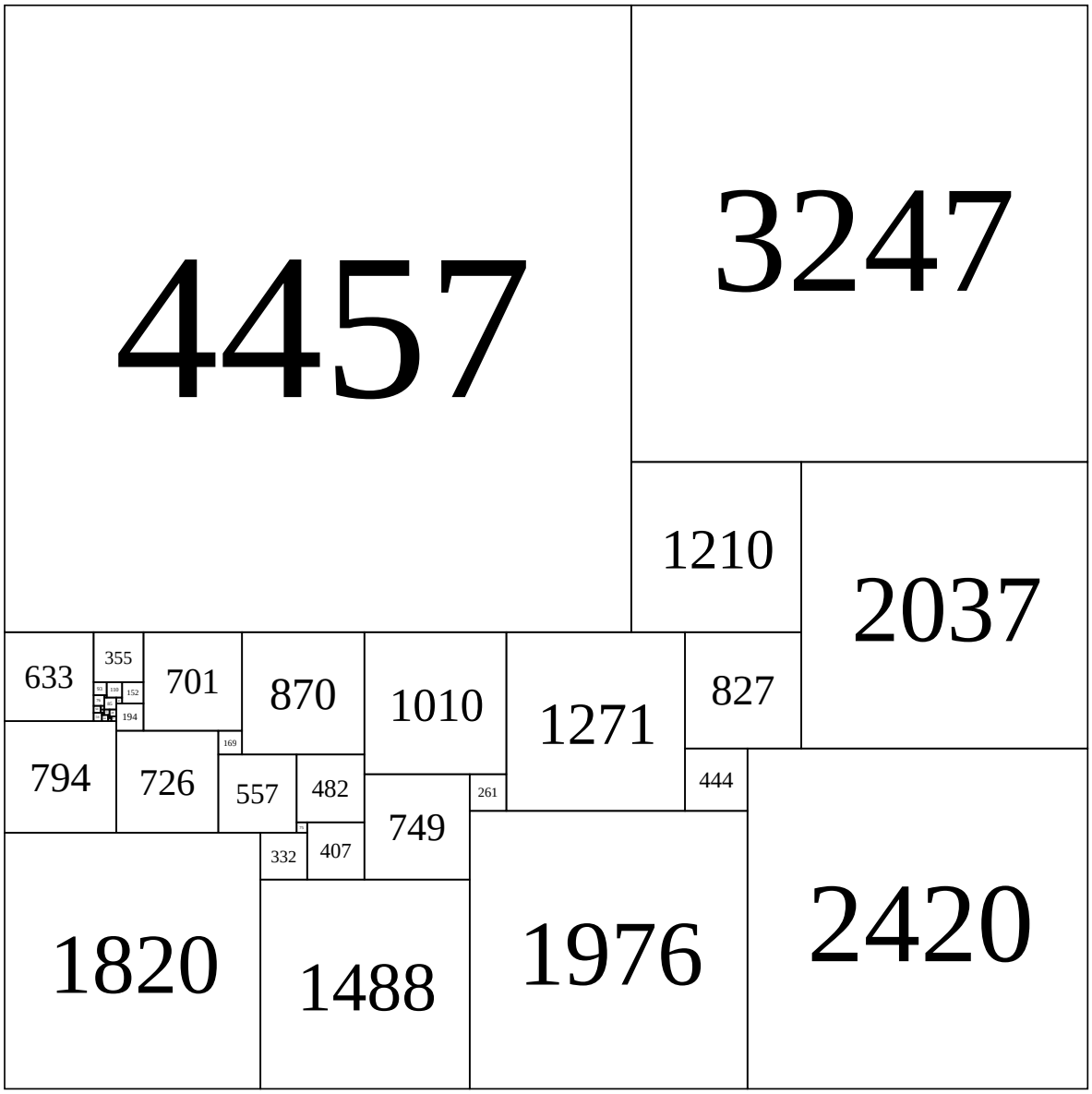
48 : 7701 B_T 2014



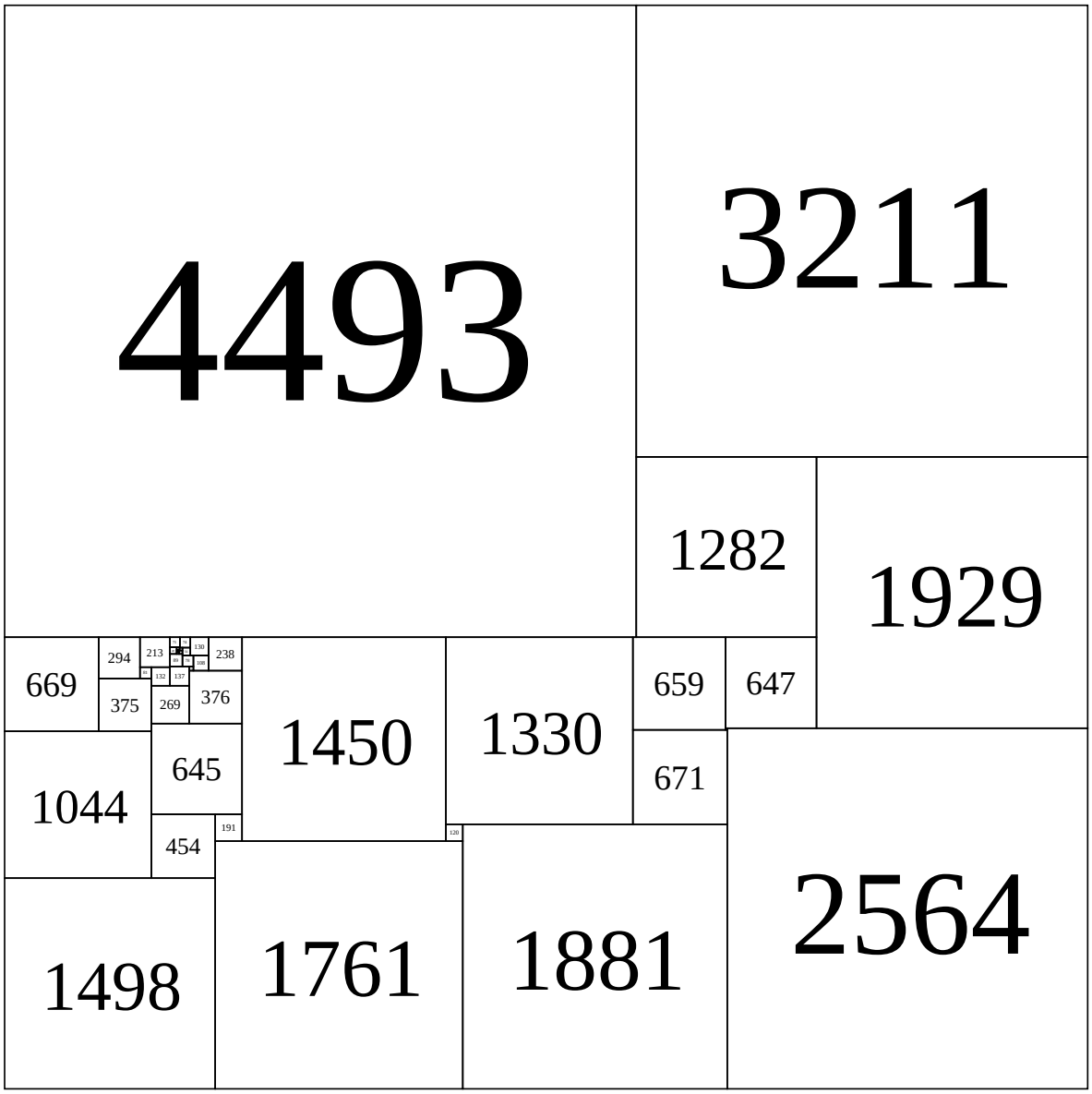
48 : 7702 B_T 2014



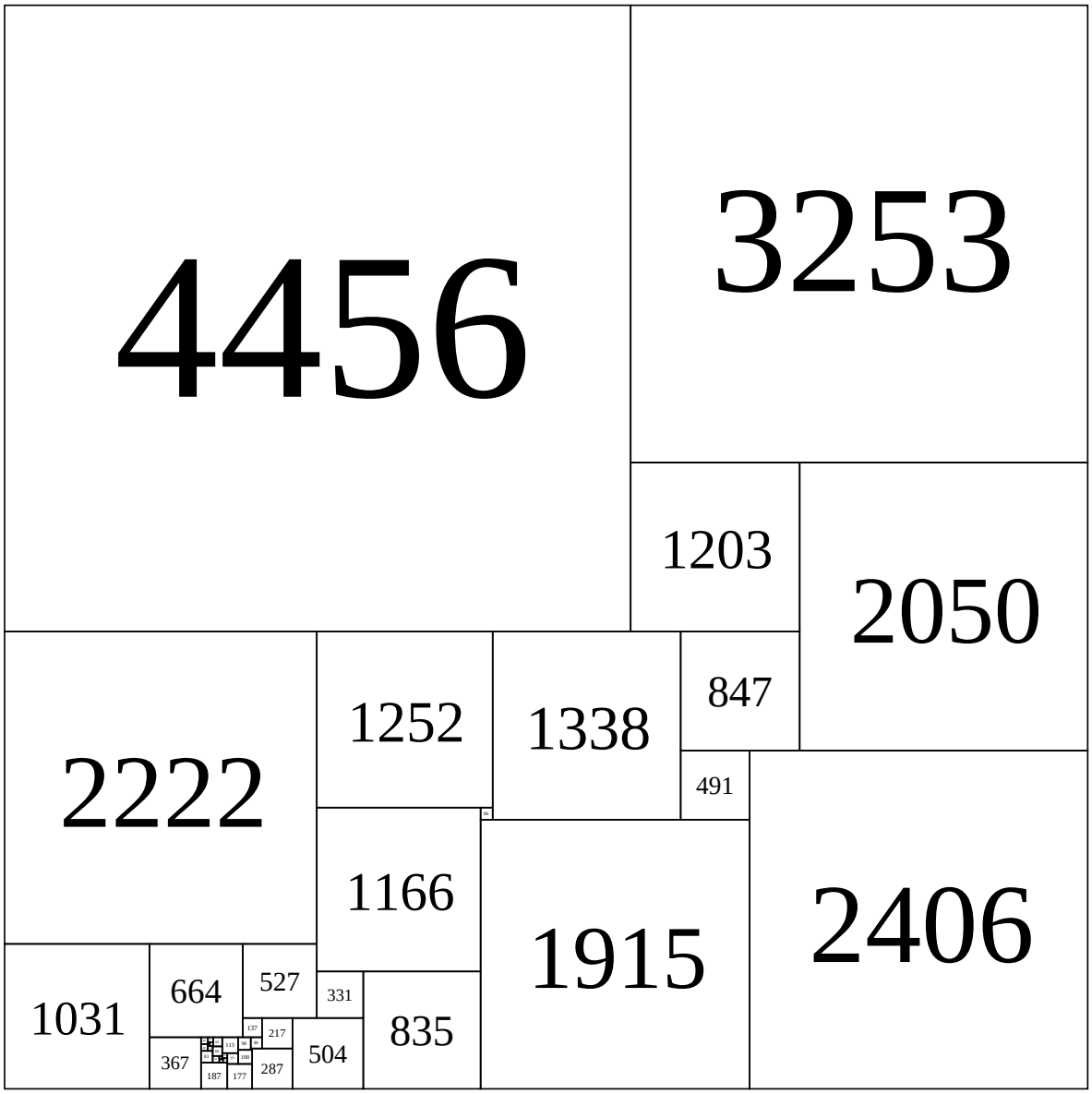
48 : 7703 B_T 2014



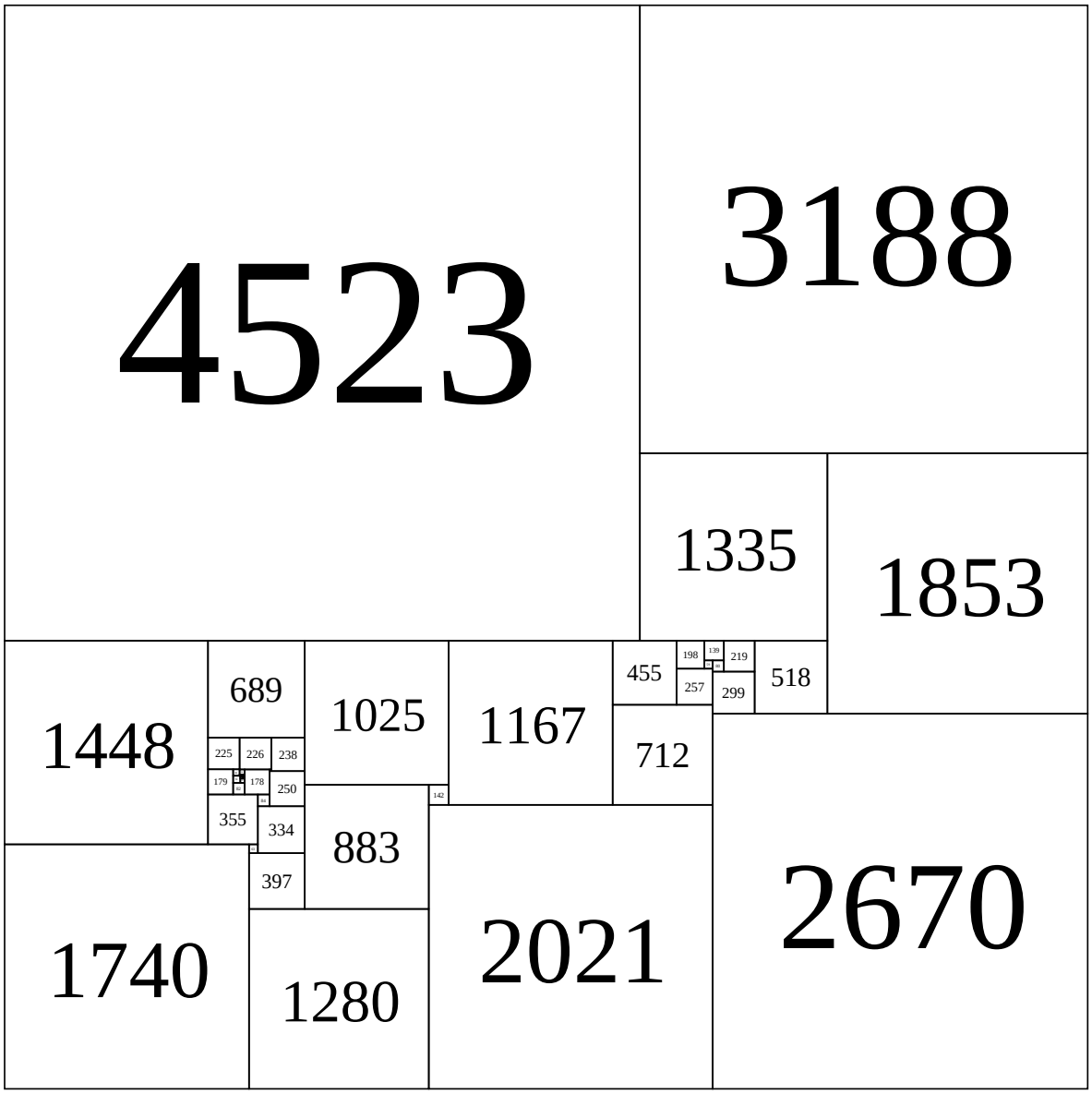
48 : 7704 B_T 2014



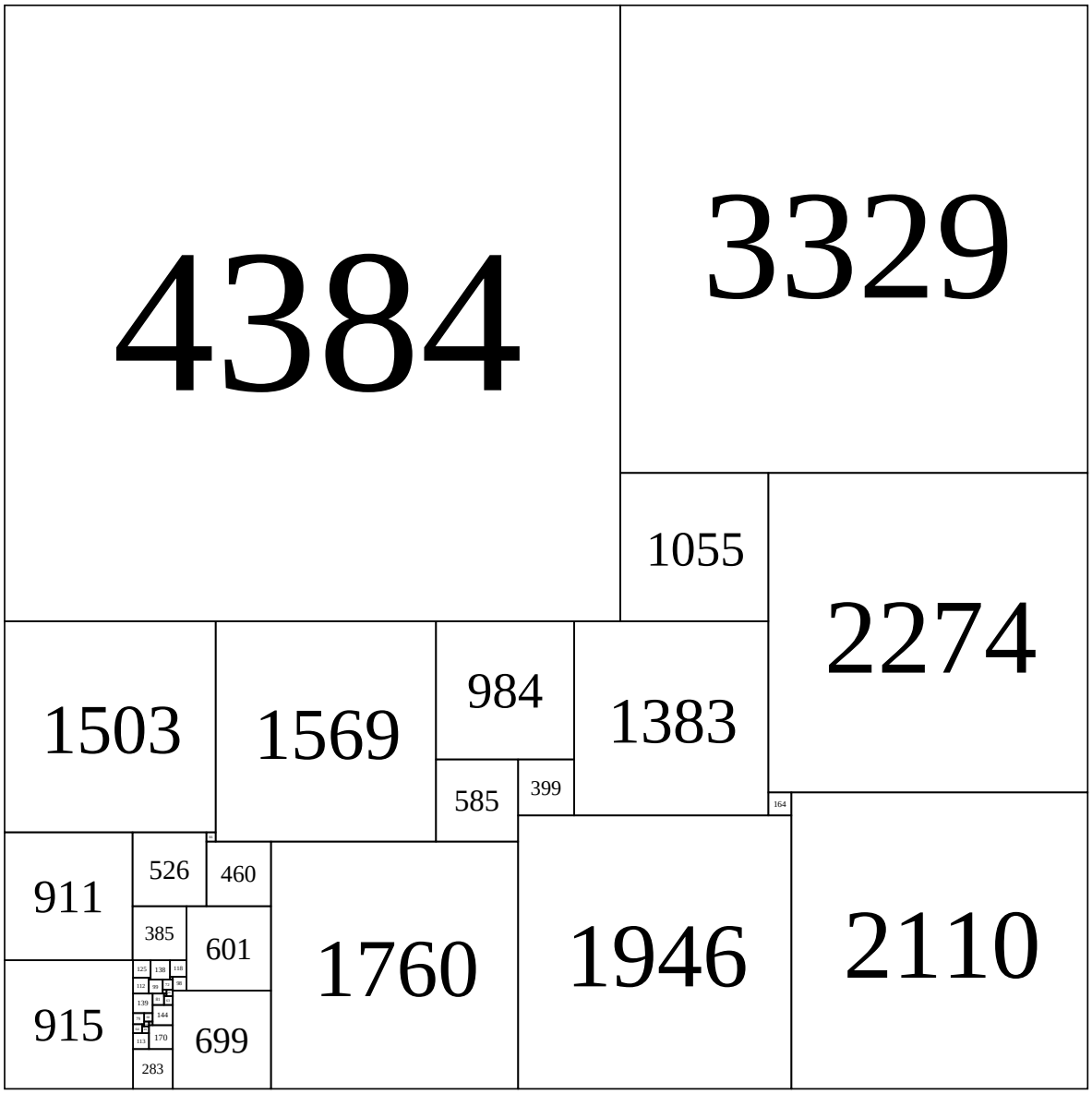
48 : 7704 B_T 2014



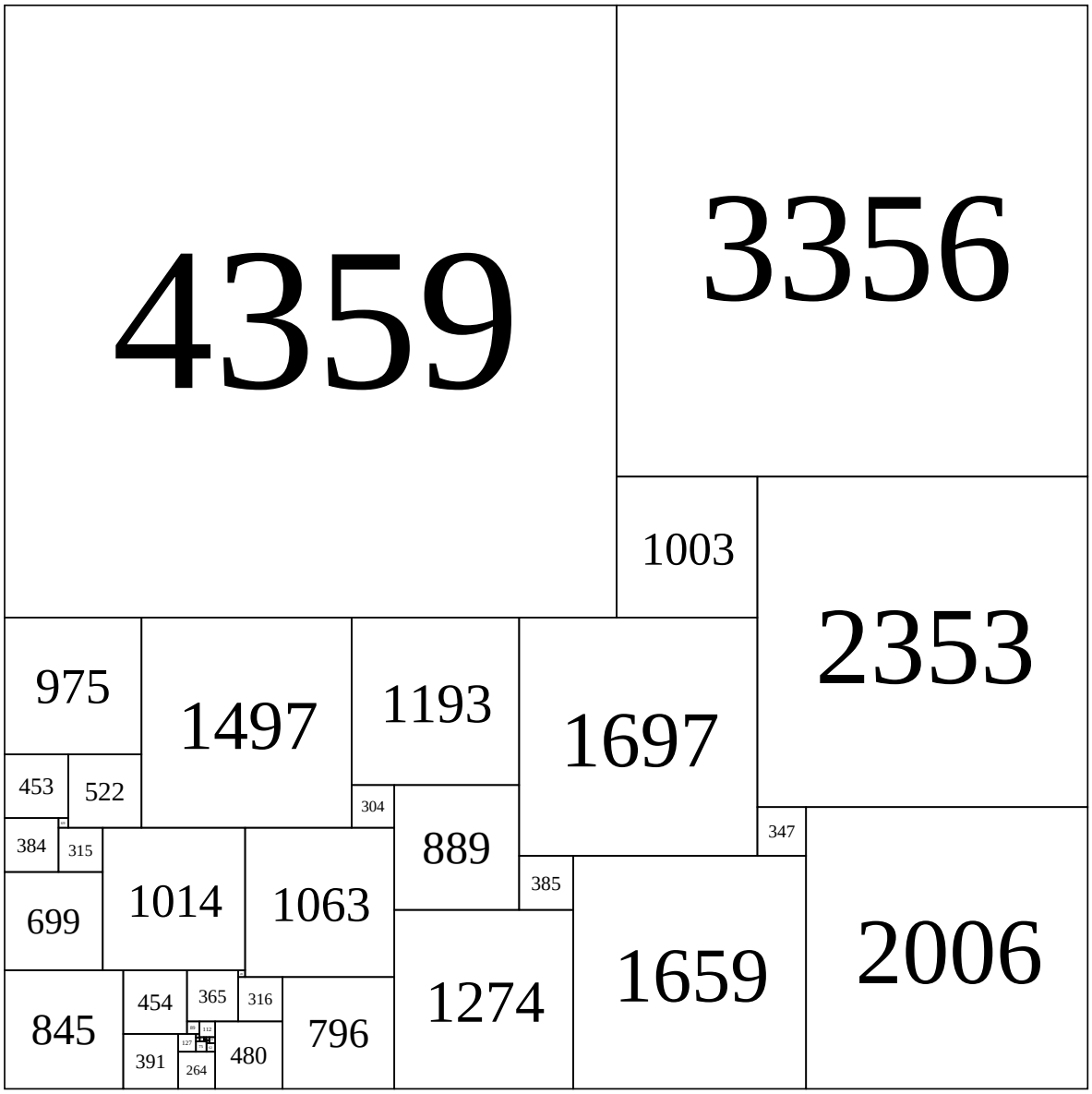
48 : 7709 B_T 2014



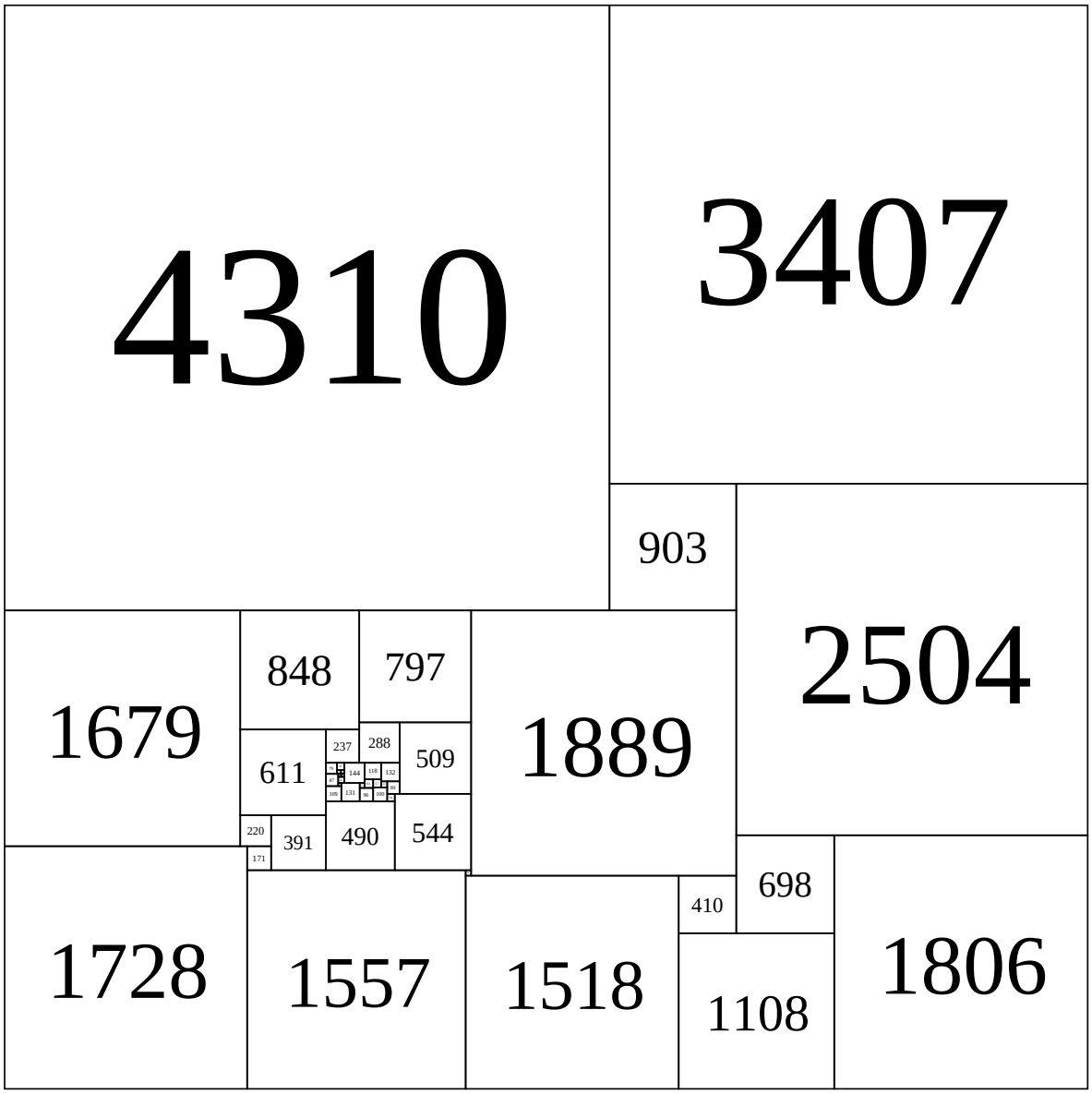
48 : 7711 B_T 2014



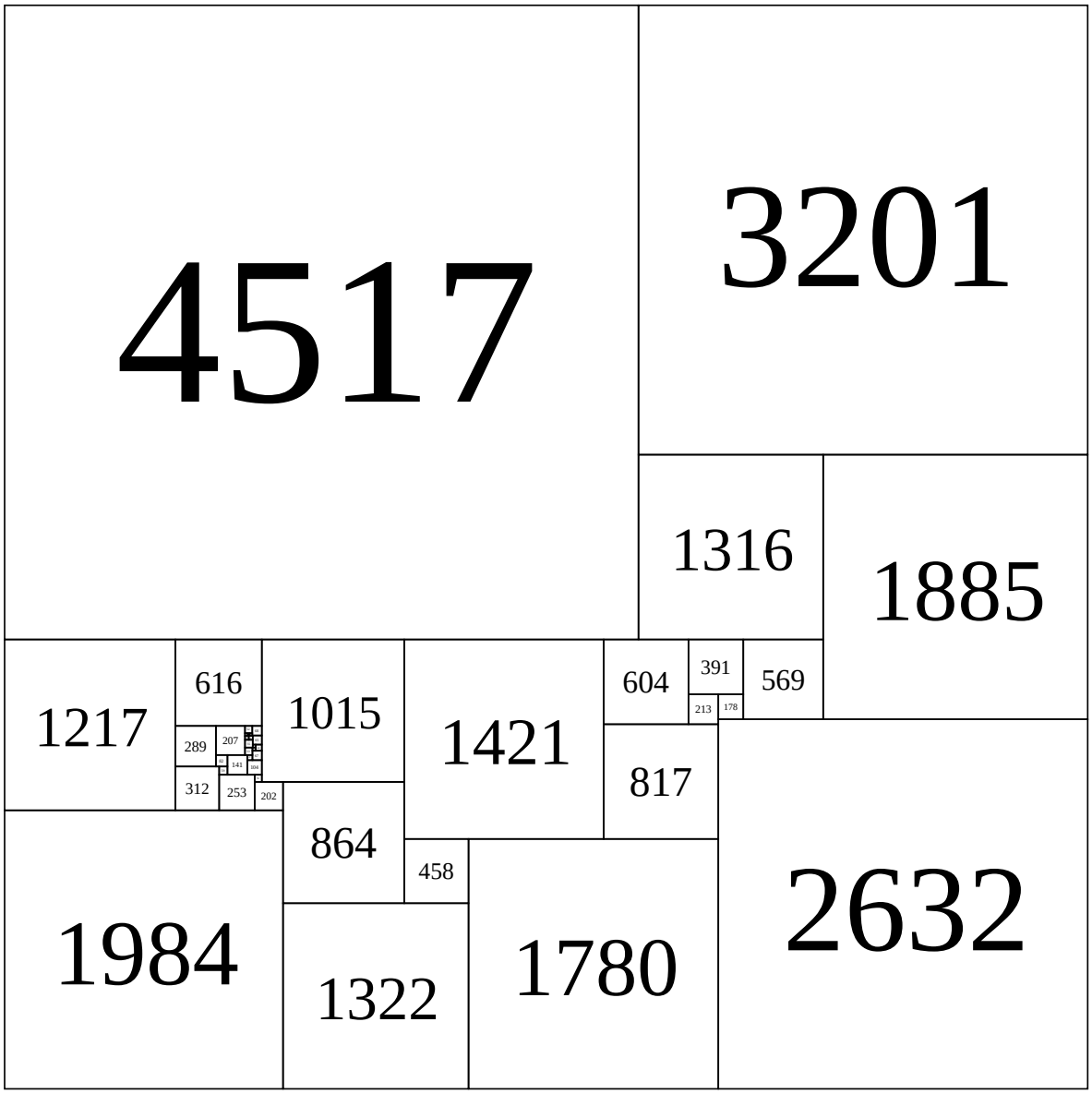
48 : 7713 B_T 2014



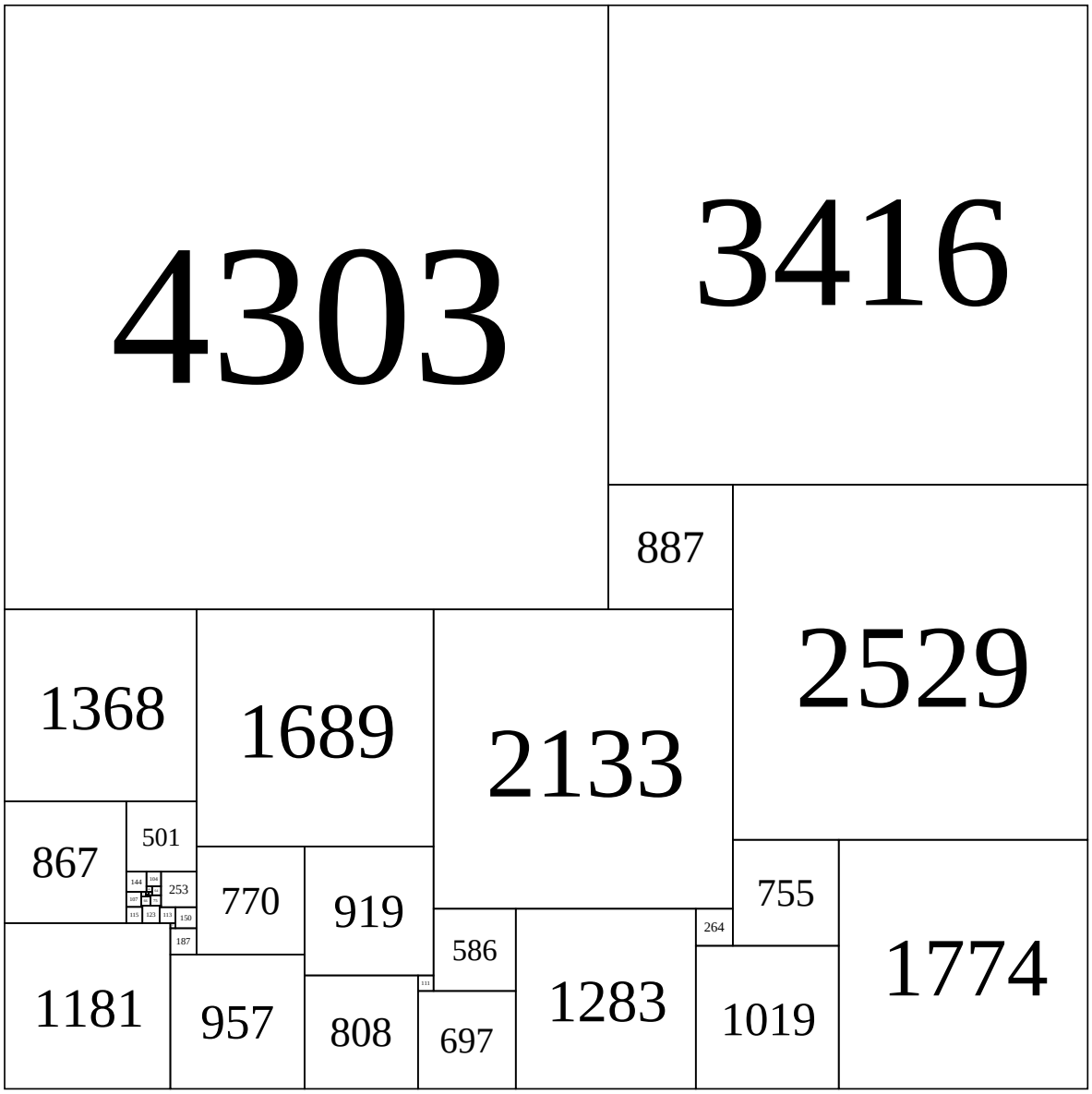
48 : 7715 B_T 2014



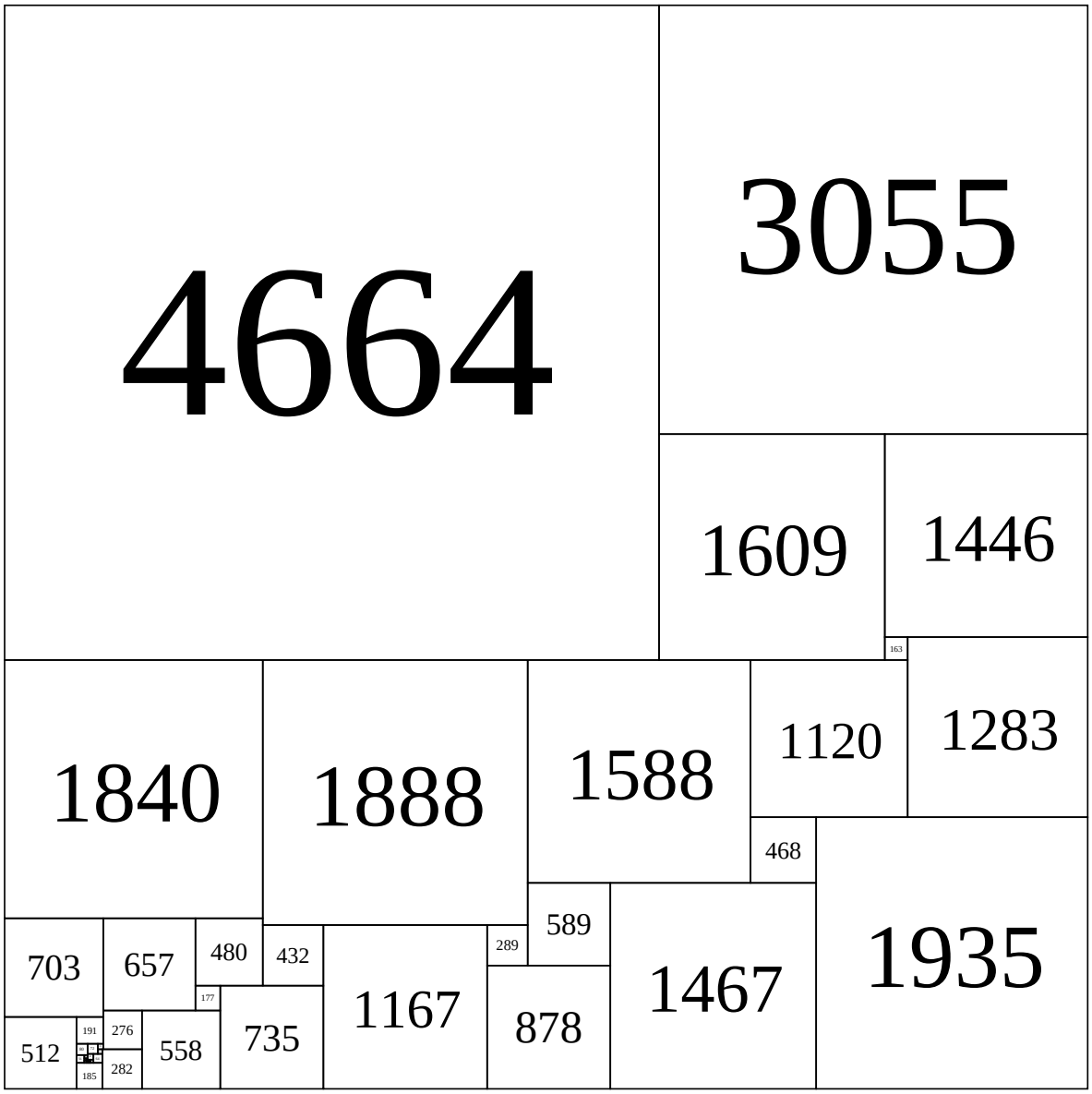
48 : 7717 B_T 2014



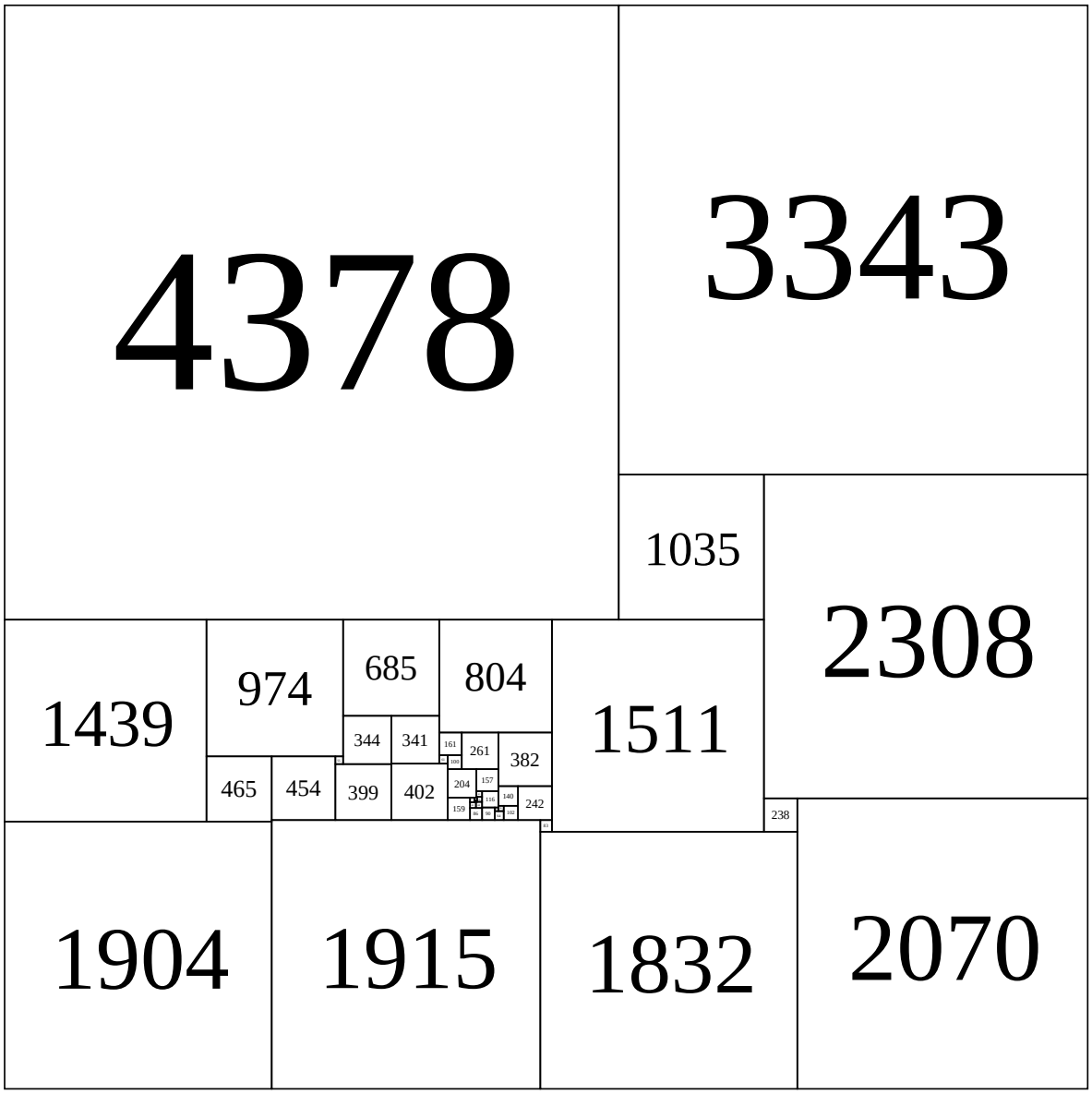
48 : 7718 B_T 2014



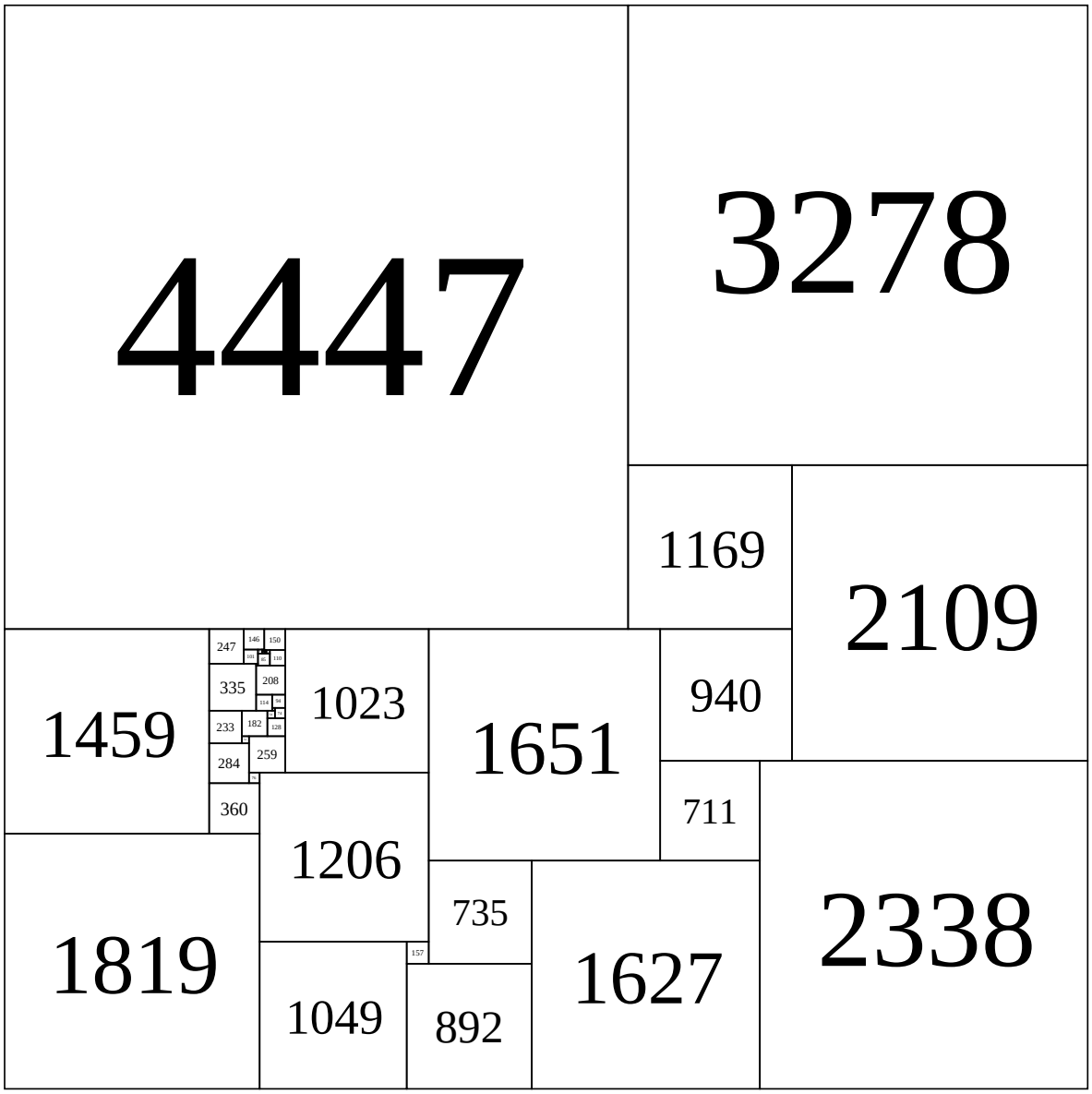
48 : 7719 B_T 2014



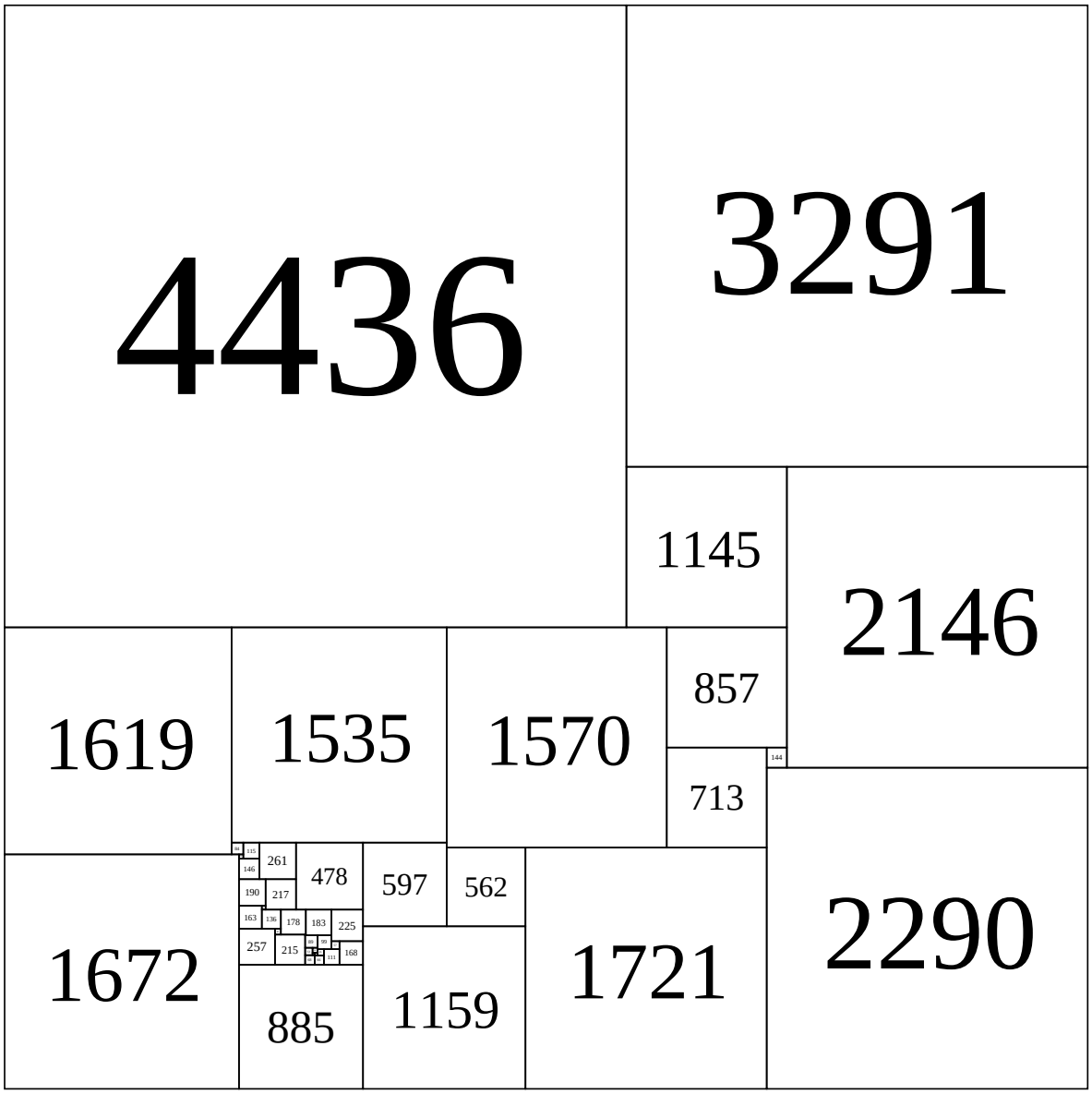
48 : 7719 B_T 2014



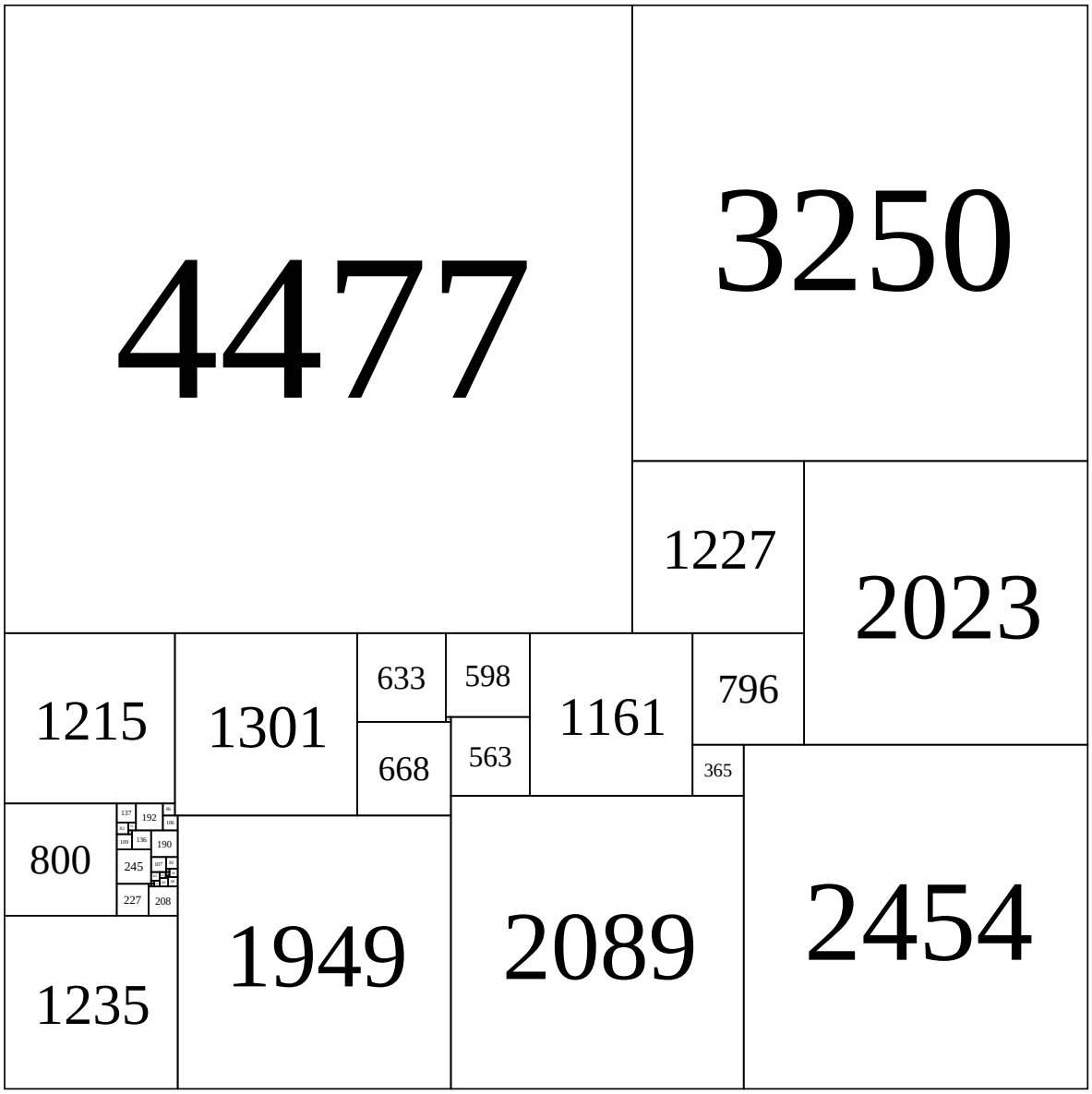
48 : 7721 B_T 2014



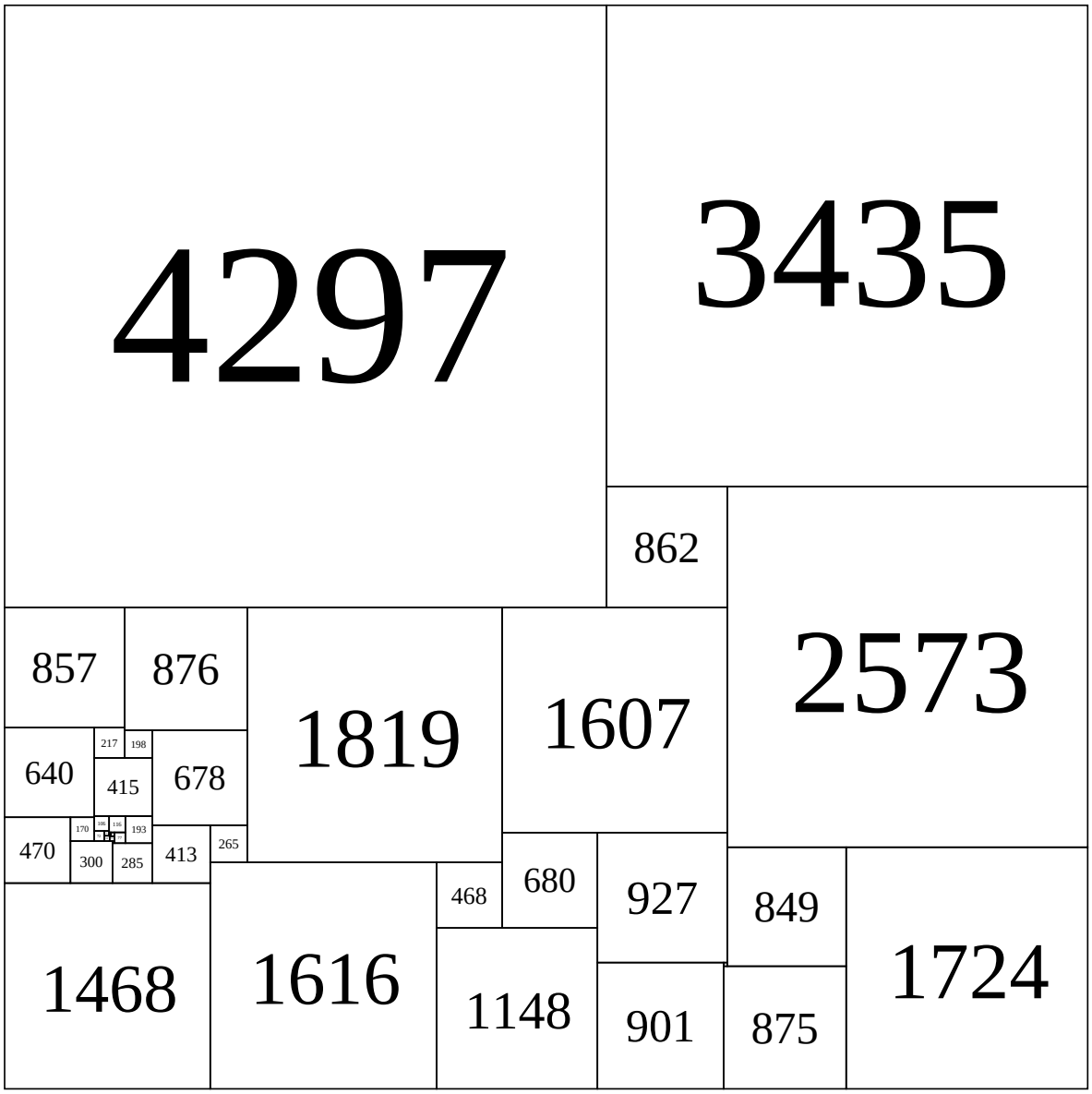
48 : 7725 B_T 2014



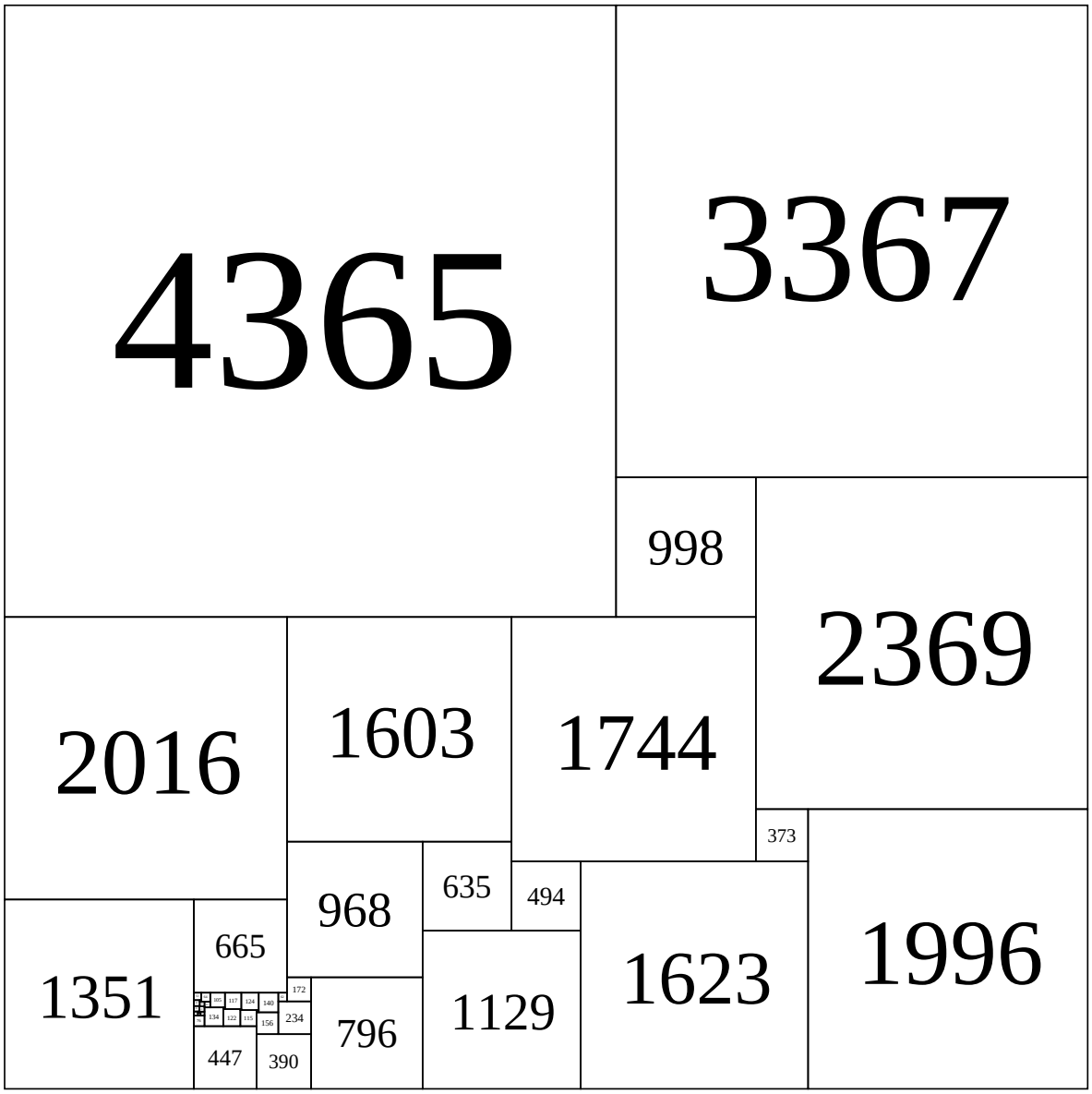
48 : 7727 B_T 2014



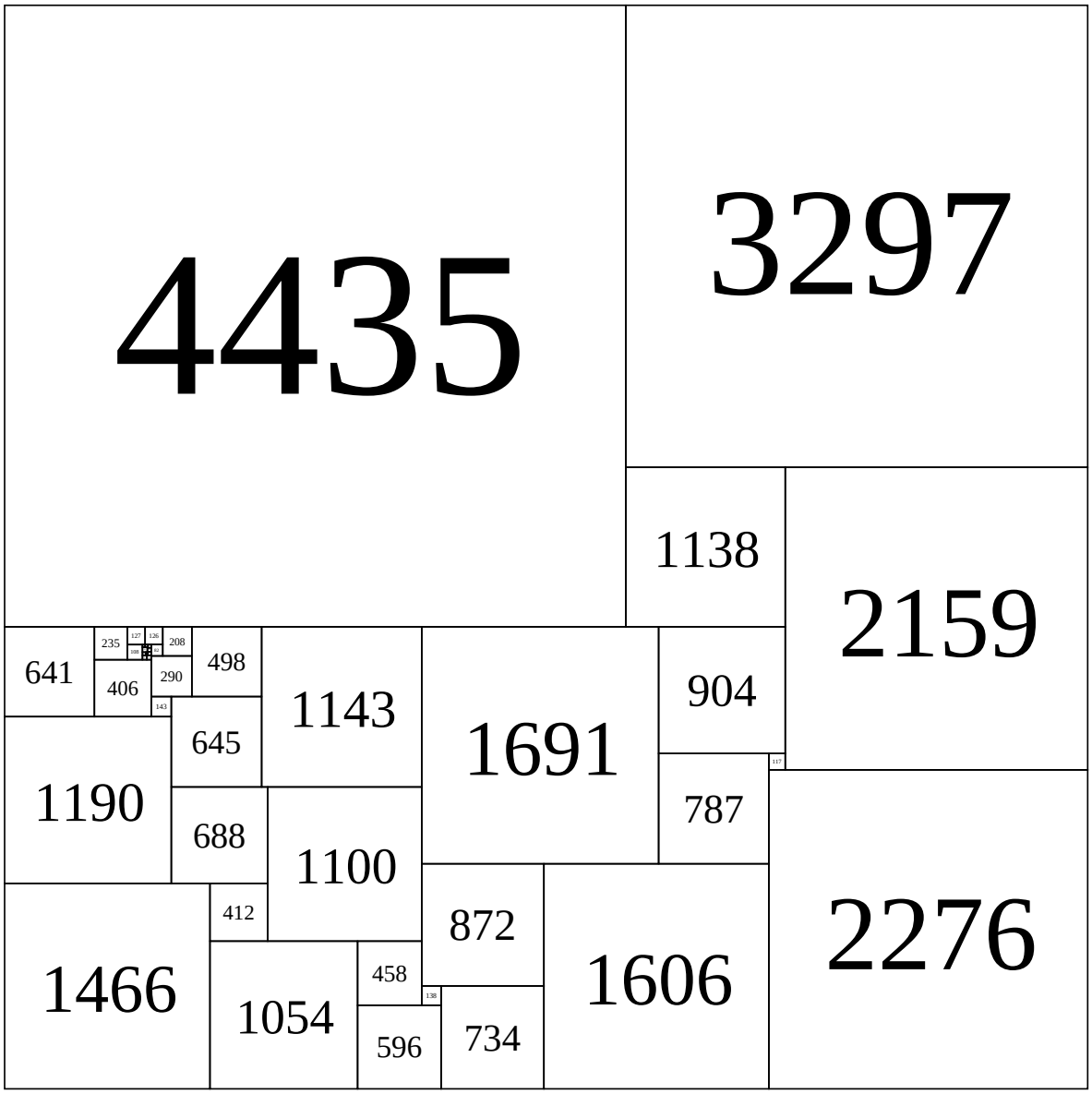
48 : 7727 B_T 2014



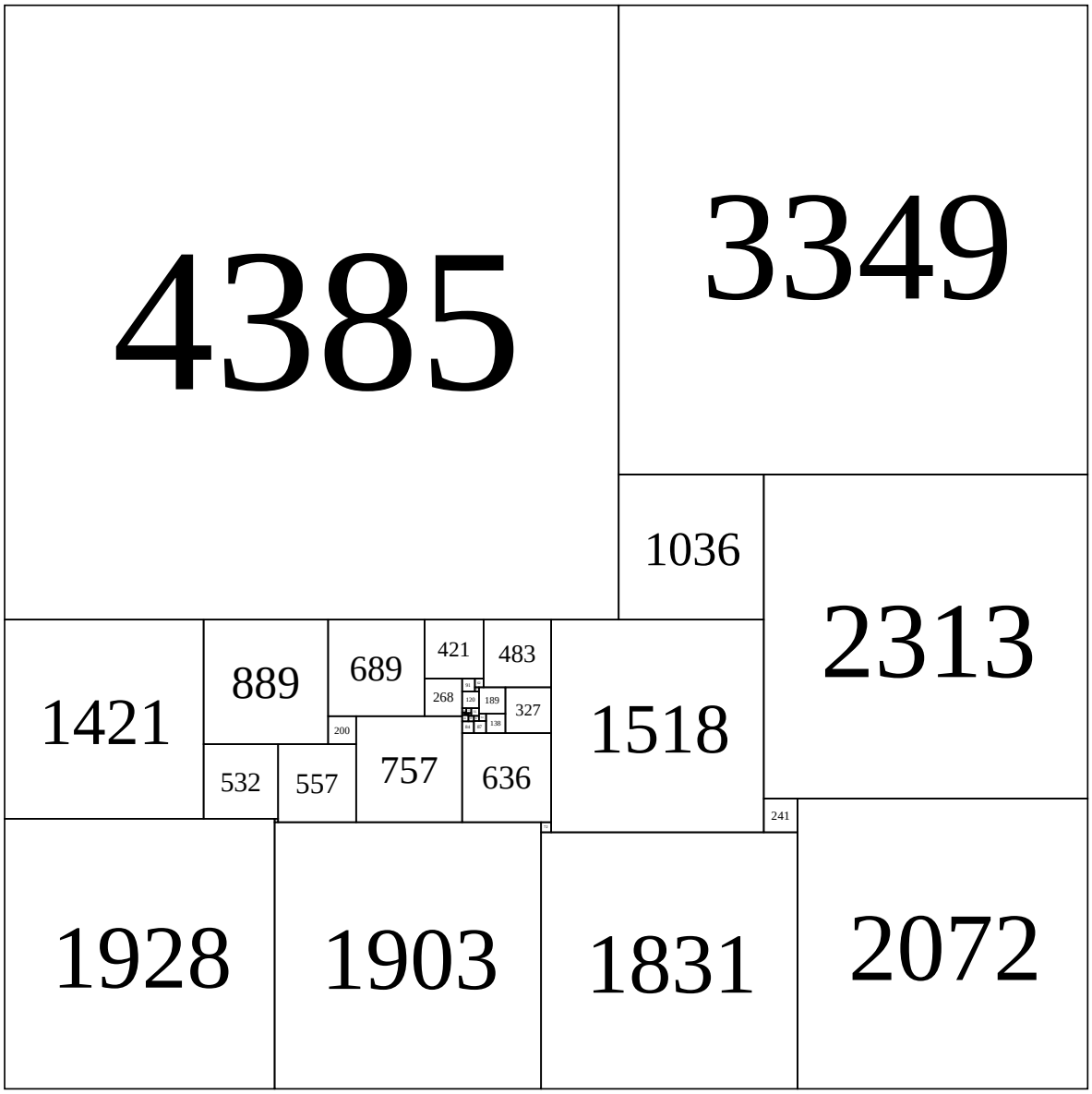
48 : 7732 B_T 2014



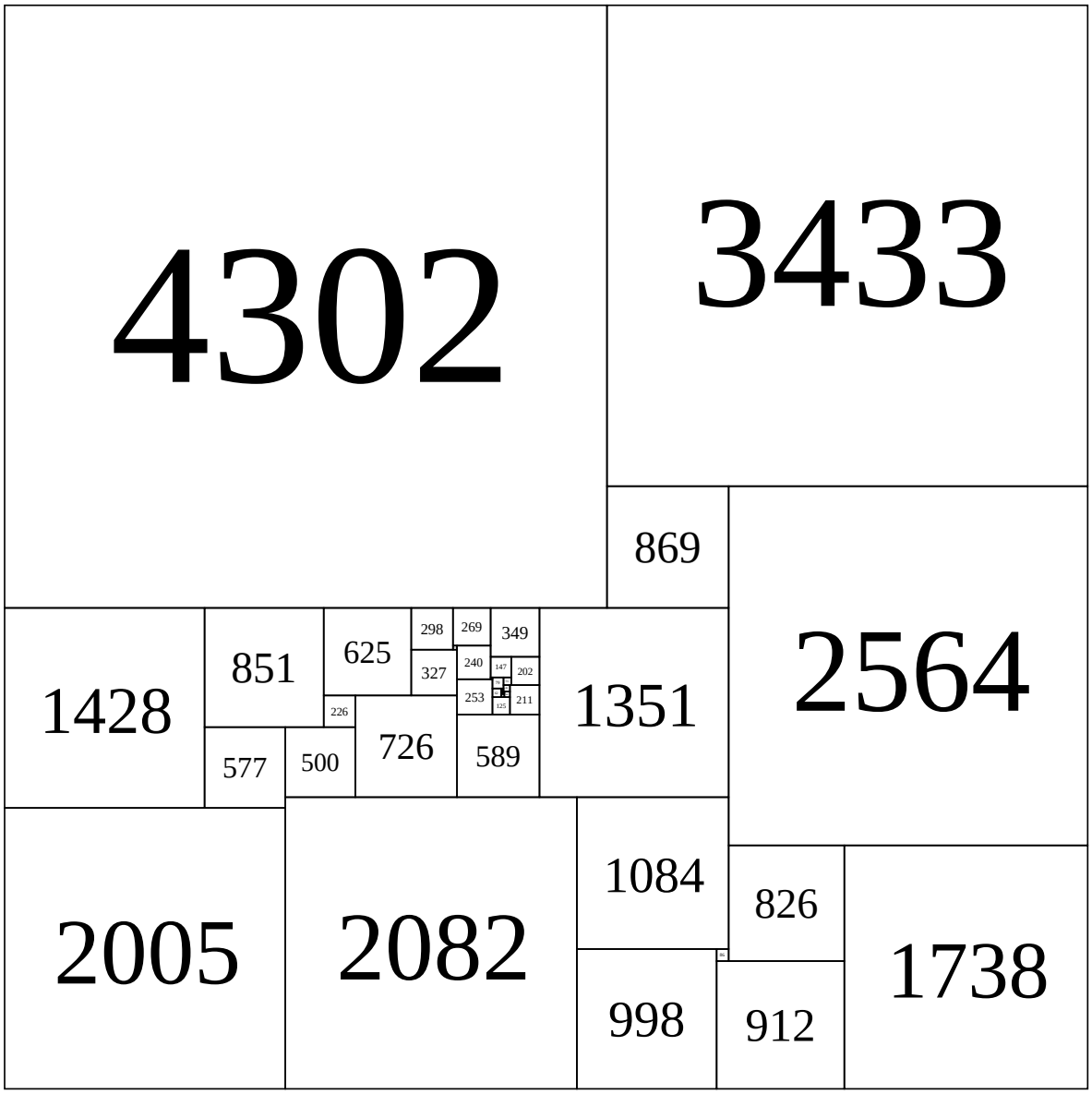
48 : 7732 B_T 2014



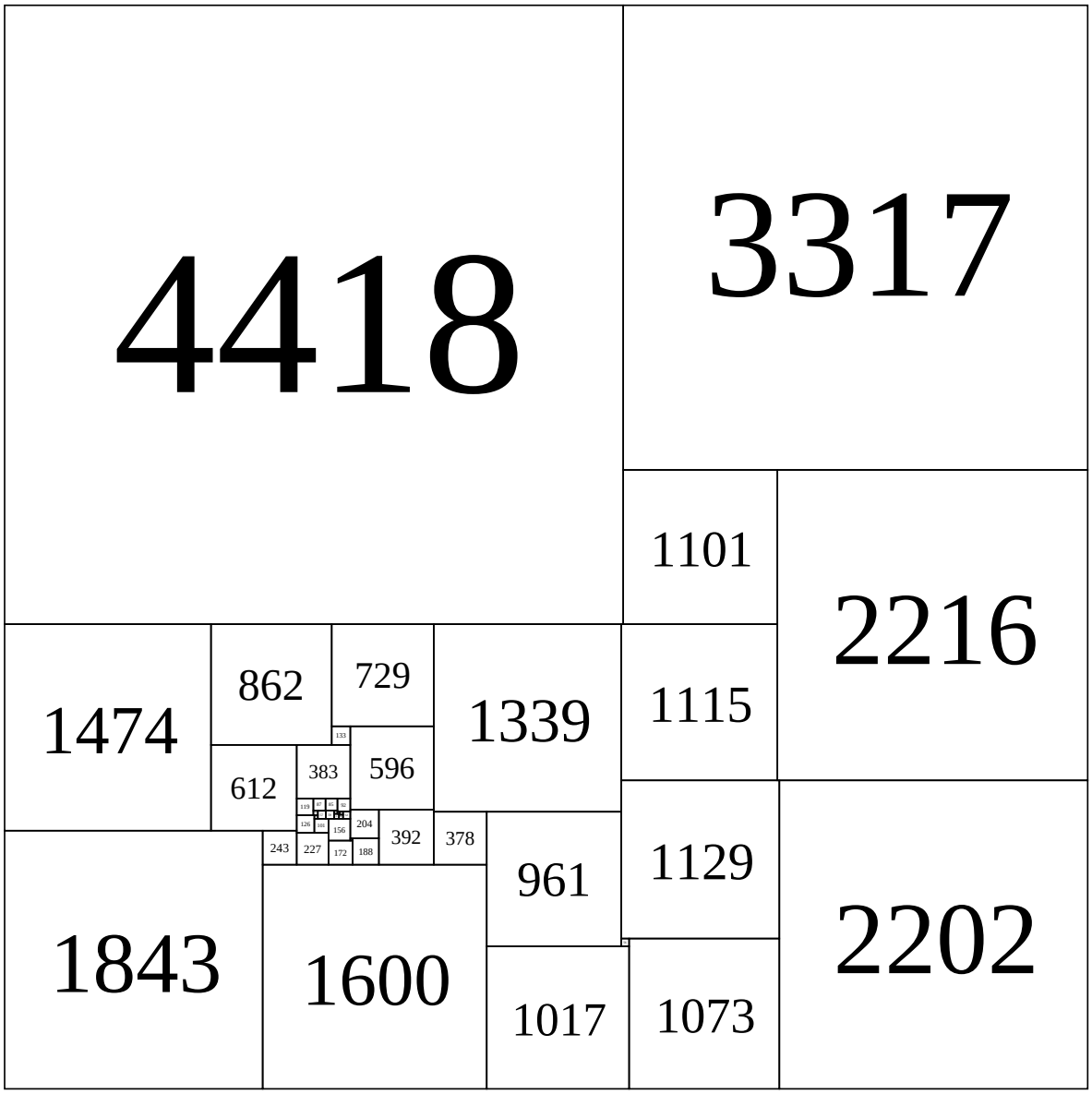
48 : 7732 B_T 2014



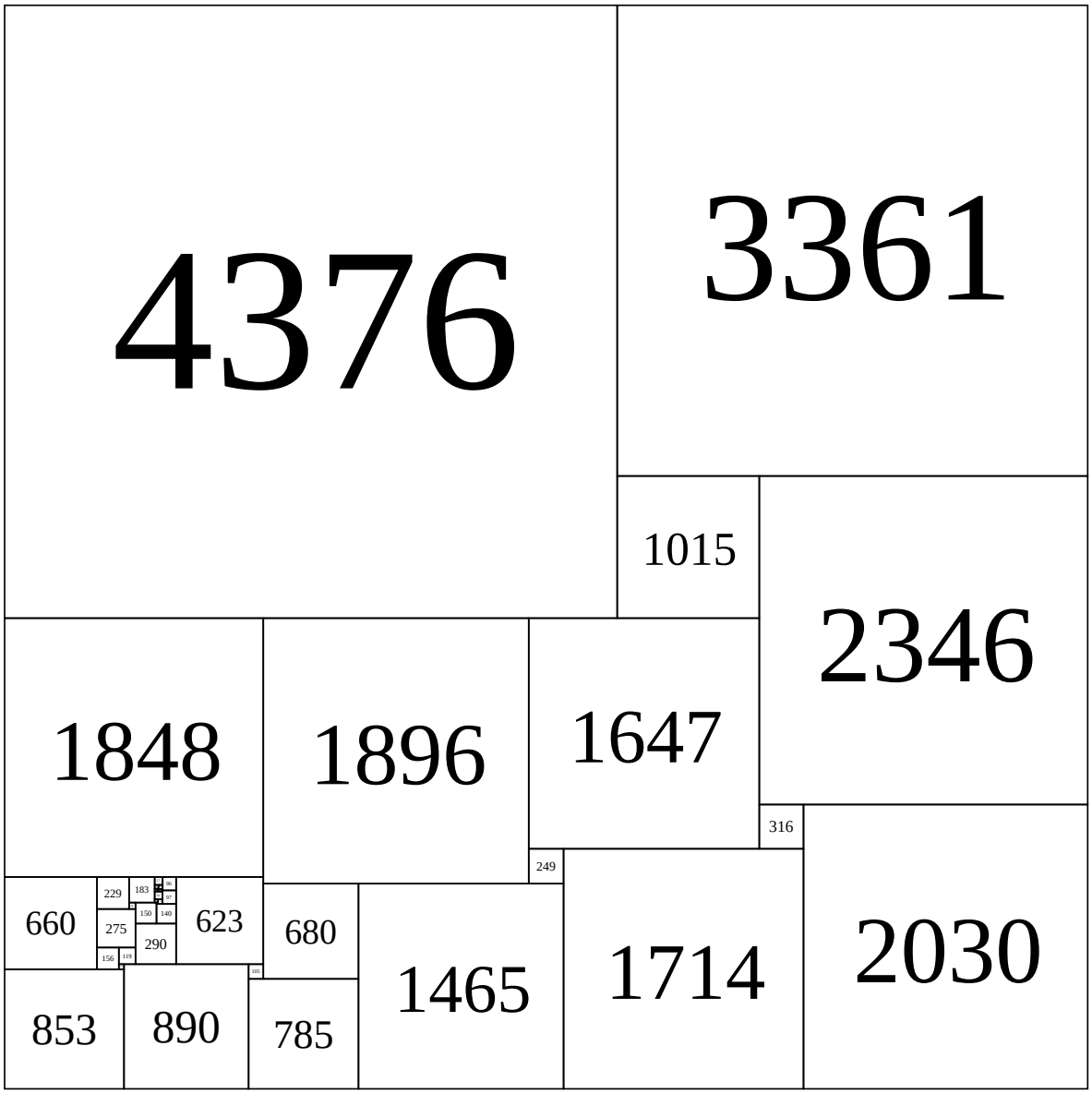
48 : 7734 B_T 2014



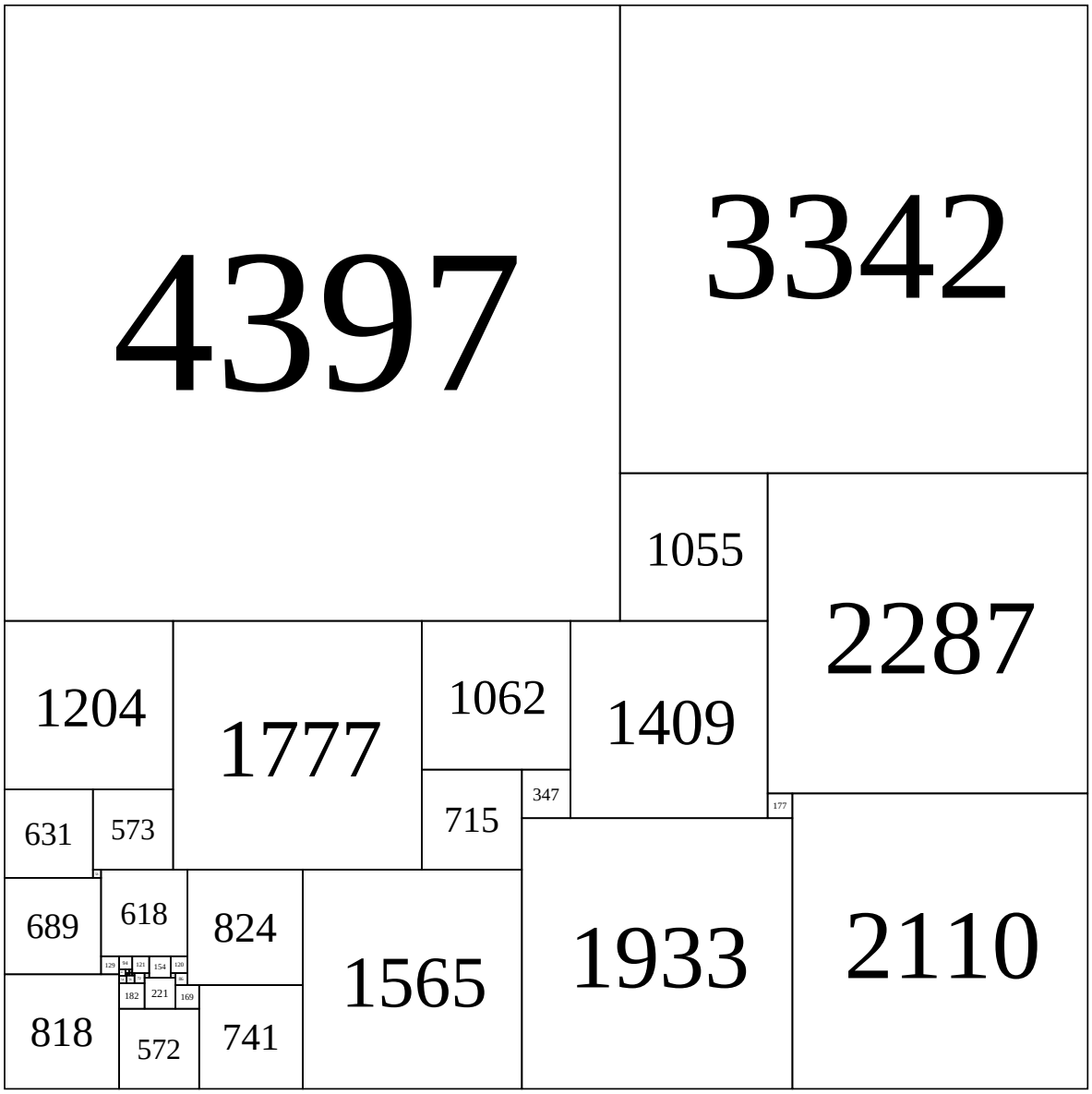
48 : 7735 B_T 2014



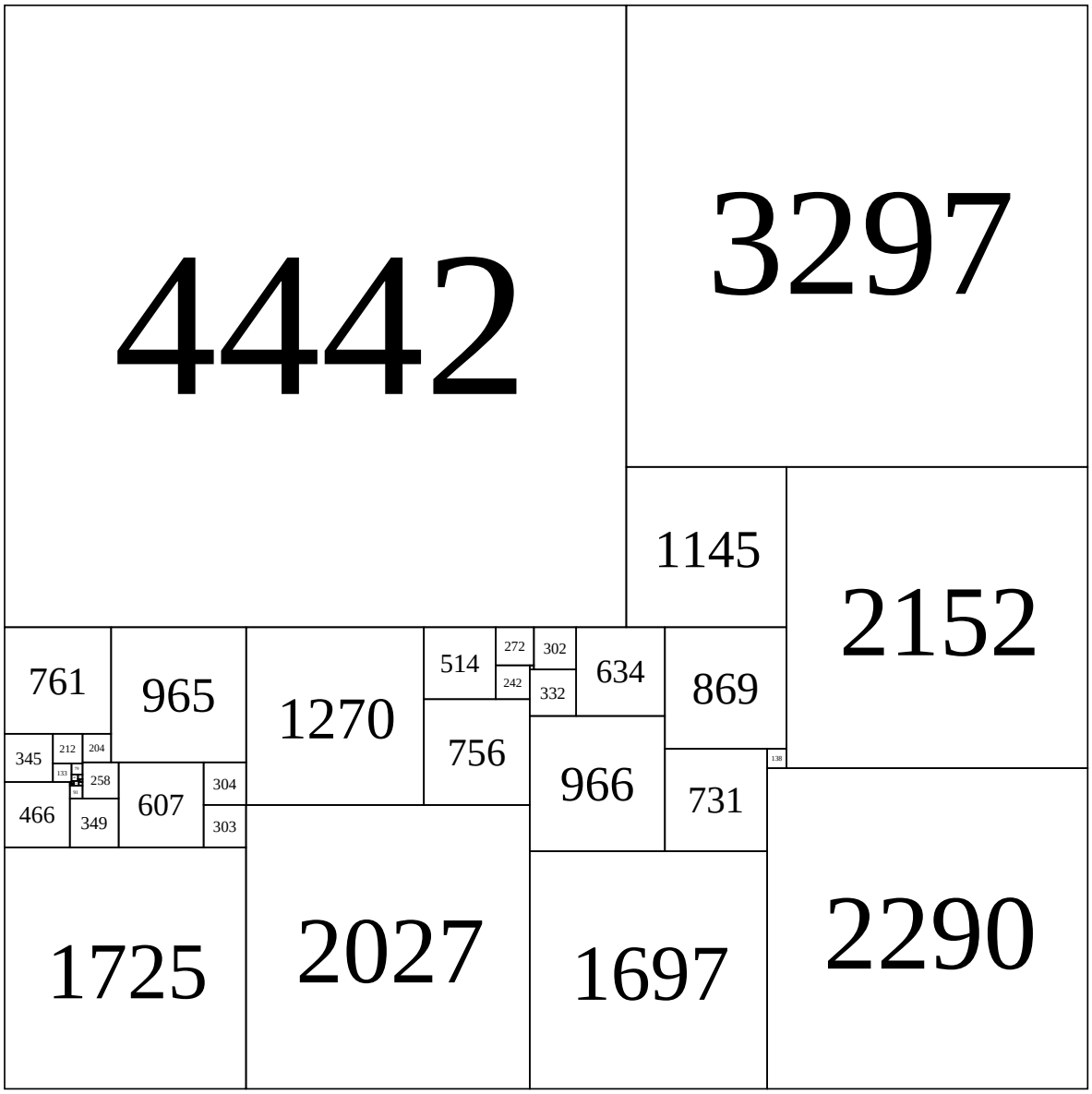
48 : 7735 B_T 2014



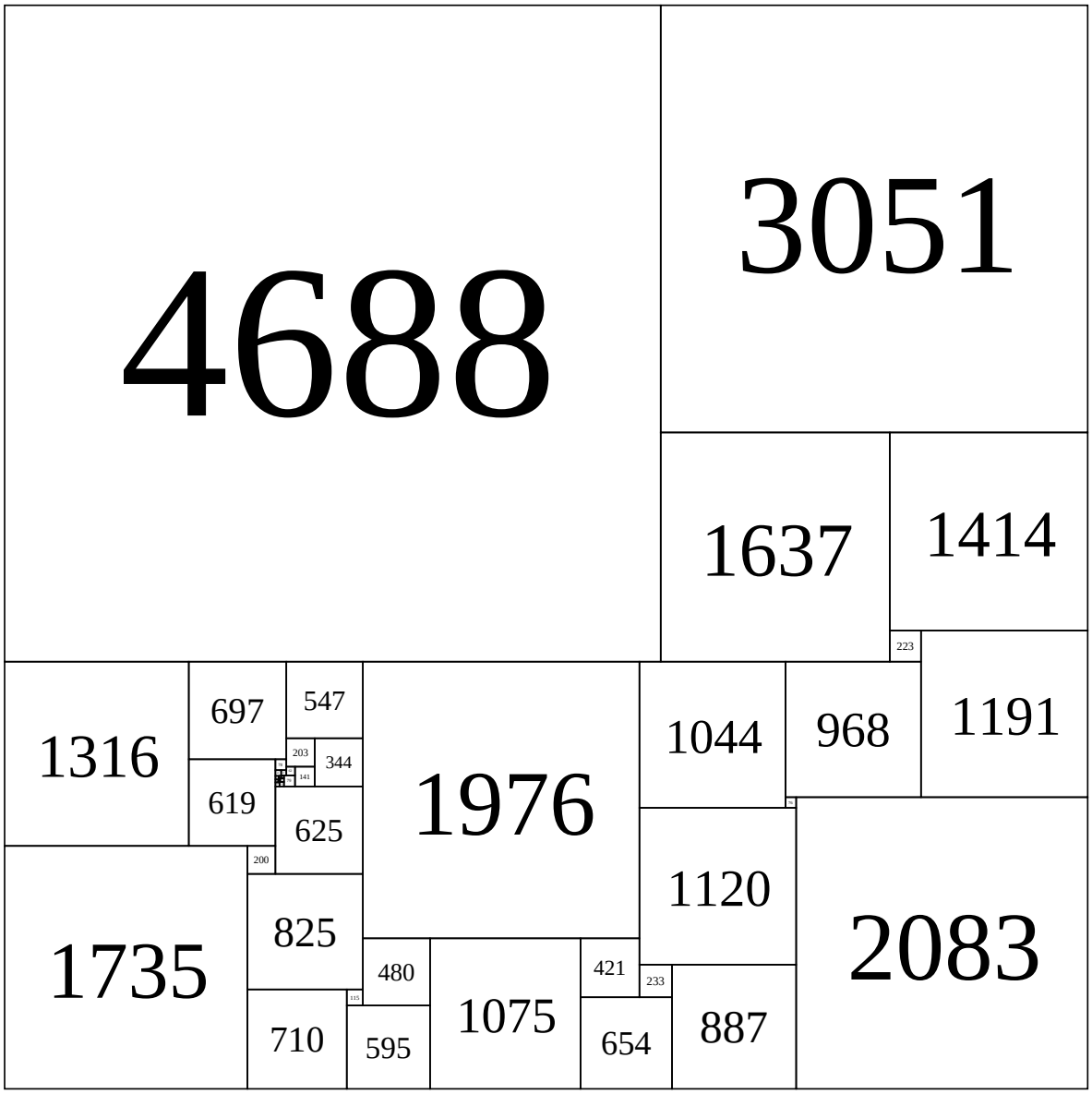
48 : 7737 B_T 2014



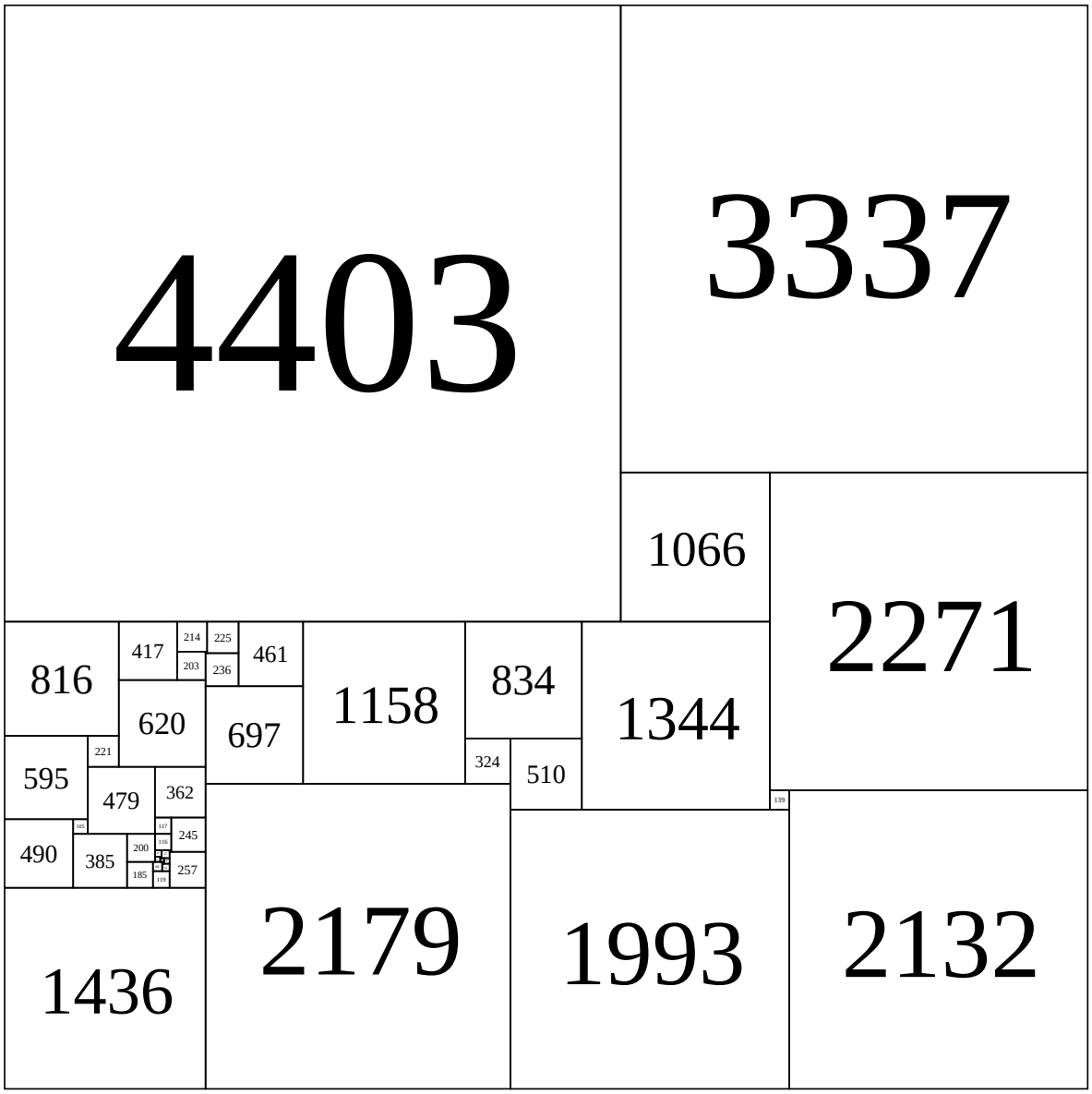
48 : 7739 B_T 2014



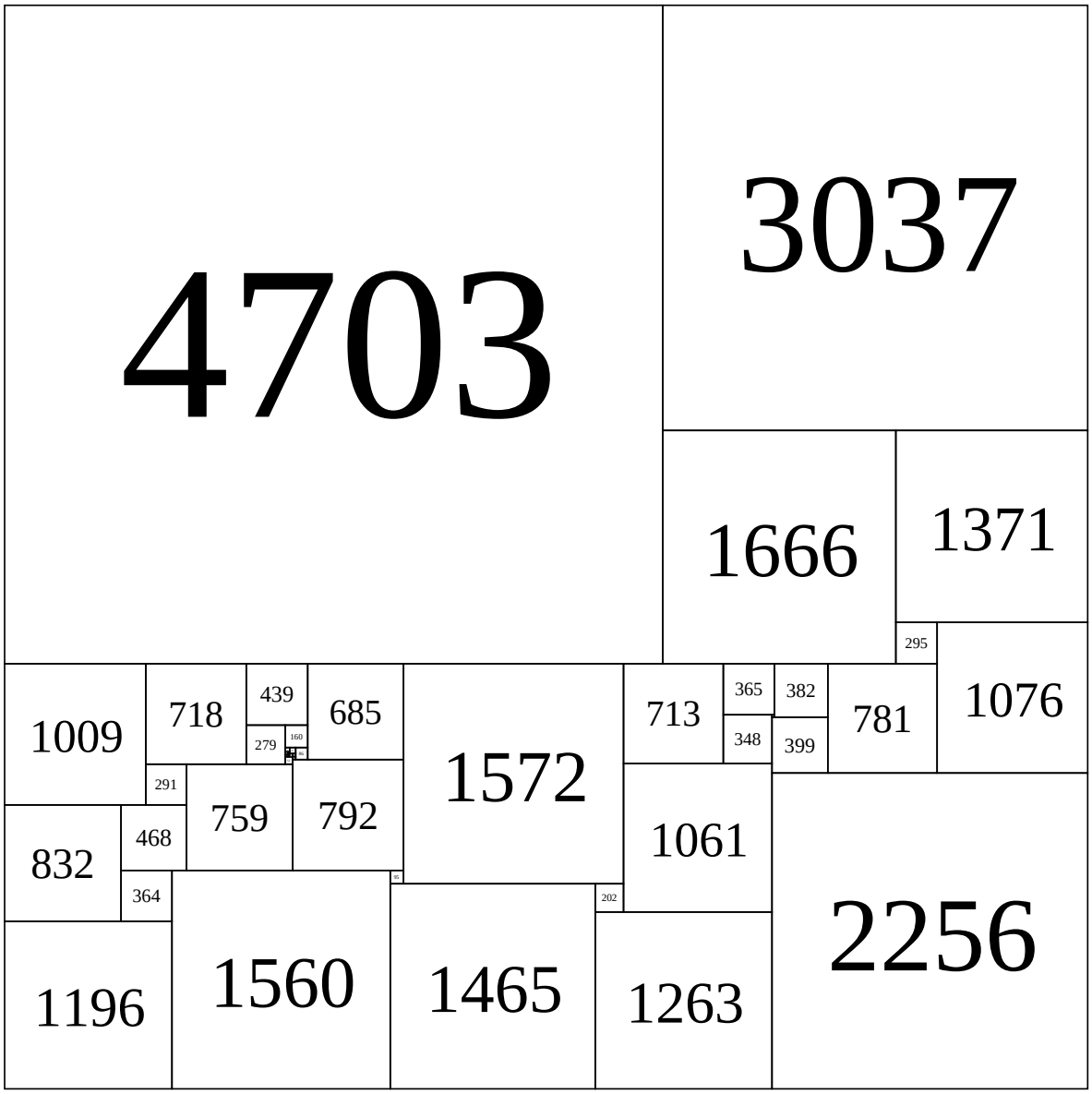
48 : 7739 B_T 2014



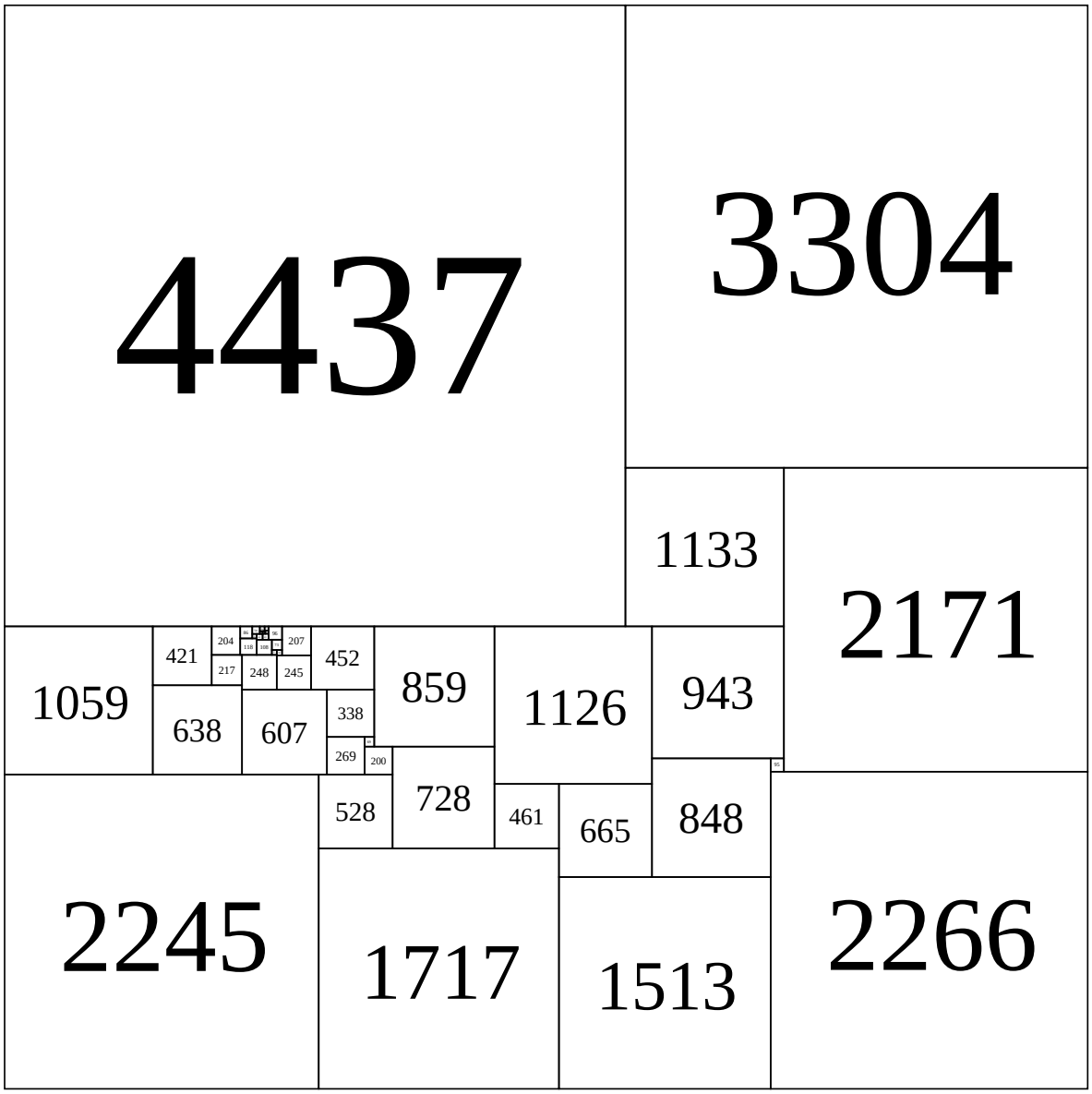
48 : 7739 B_T 2014



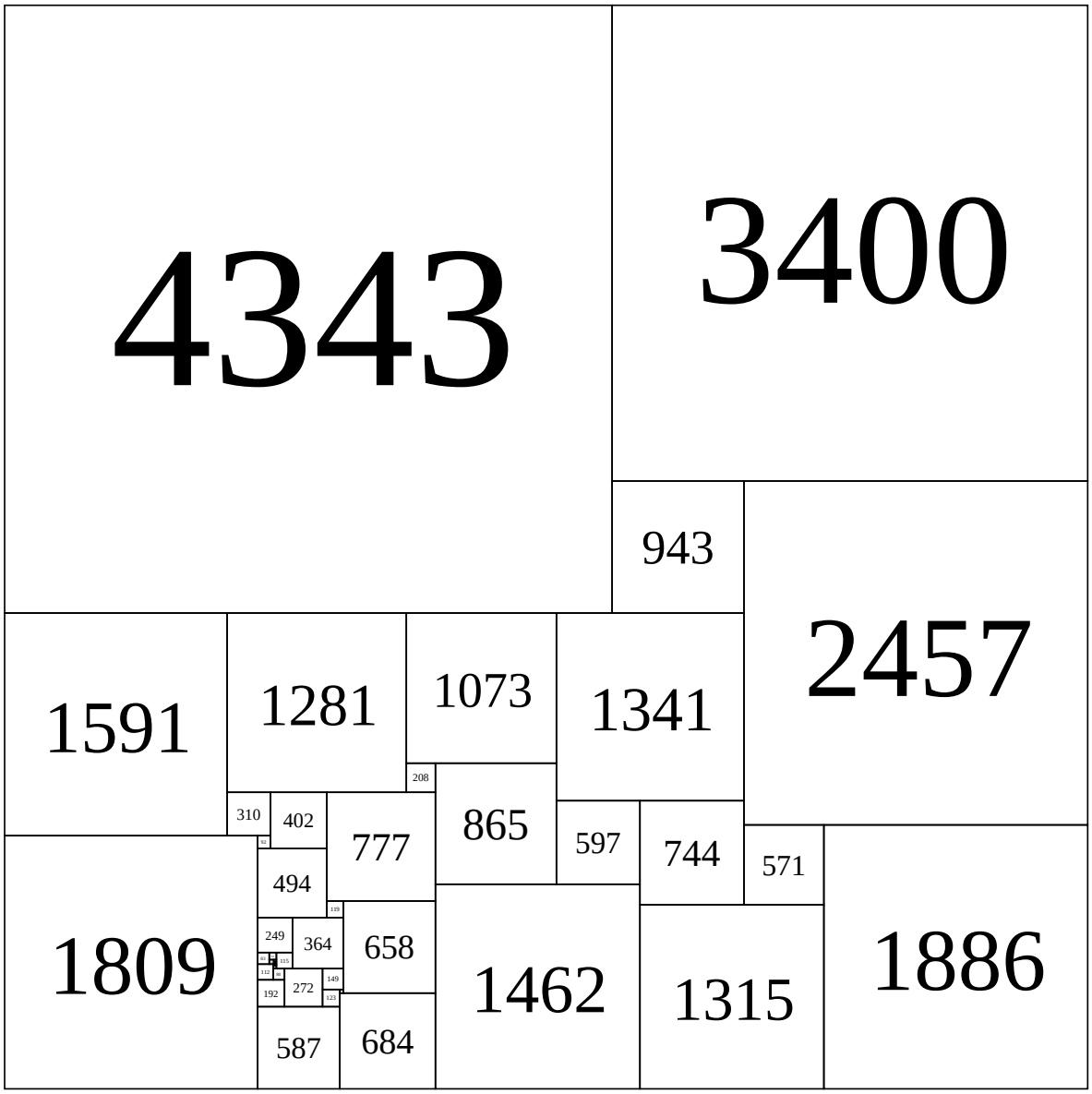
48 : 7740 B_T 2014



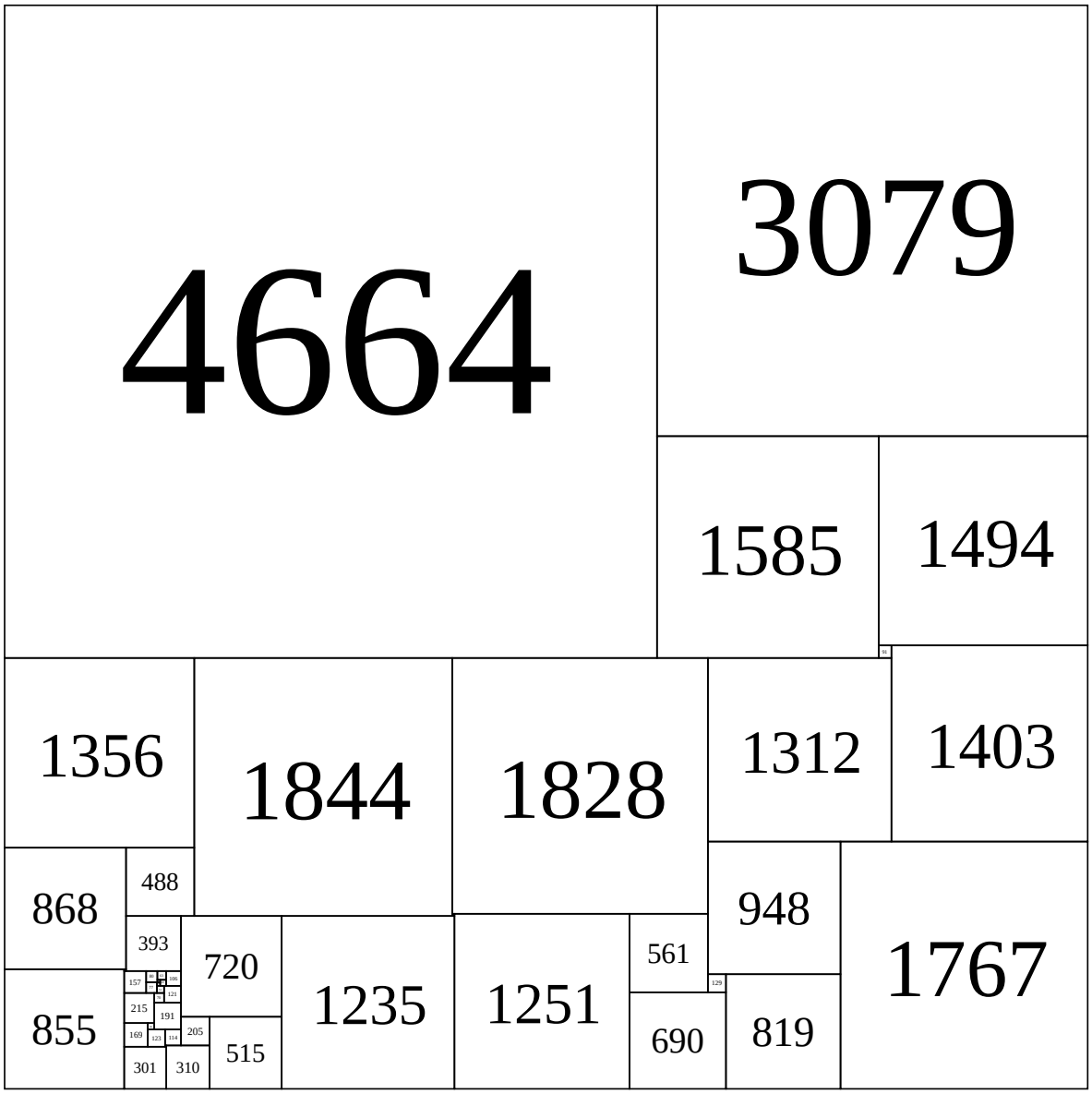
48 : 7740 B_T 2014



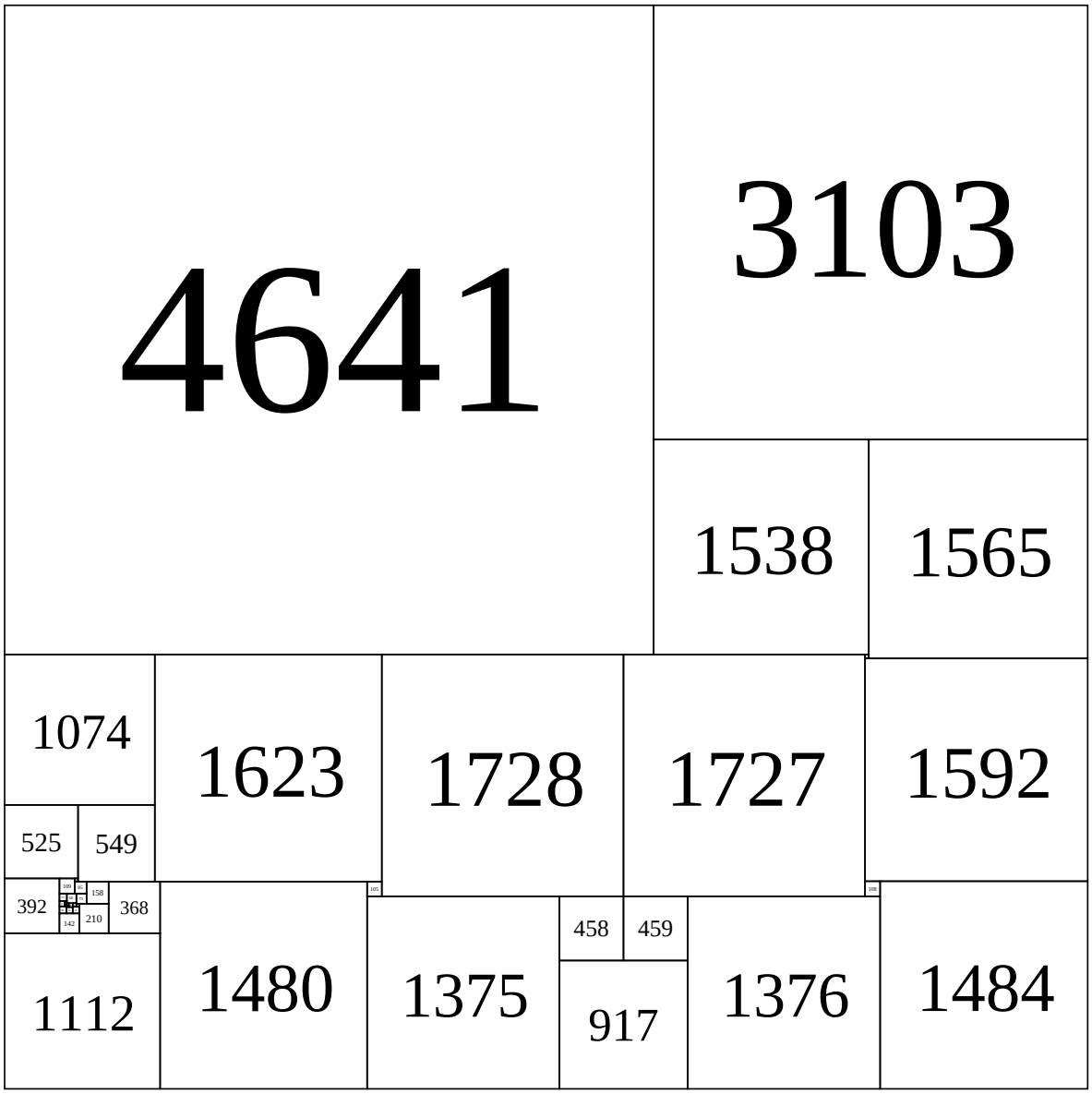
48 : 7741 B_T 2014



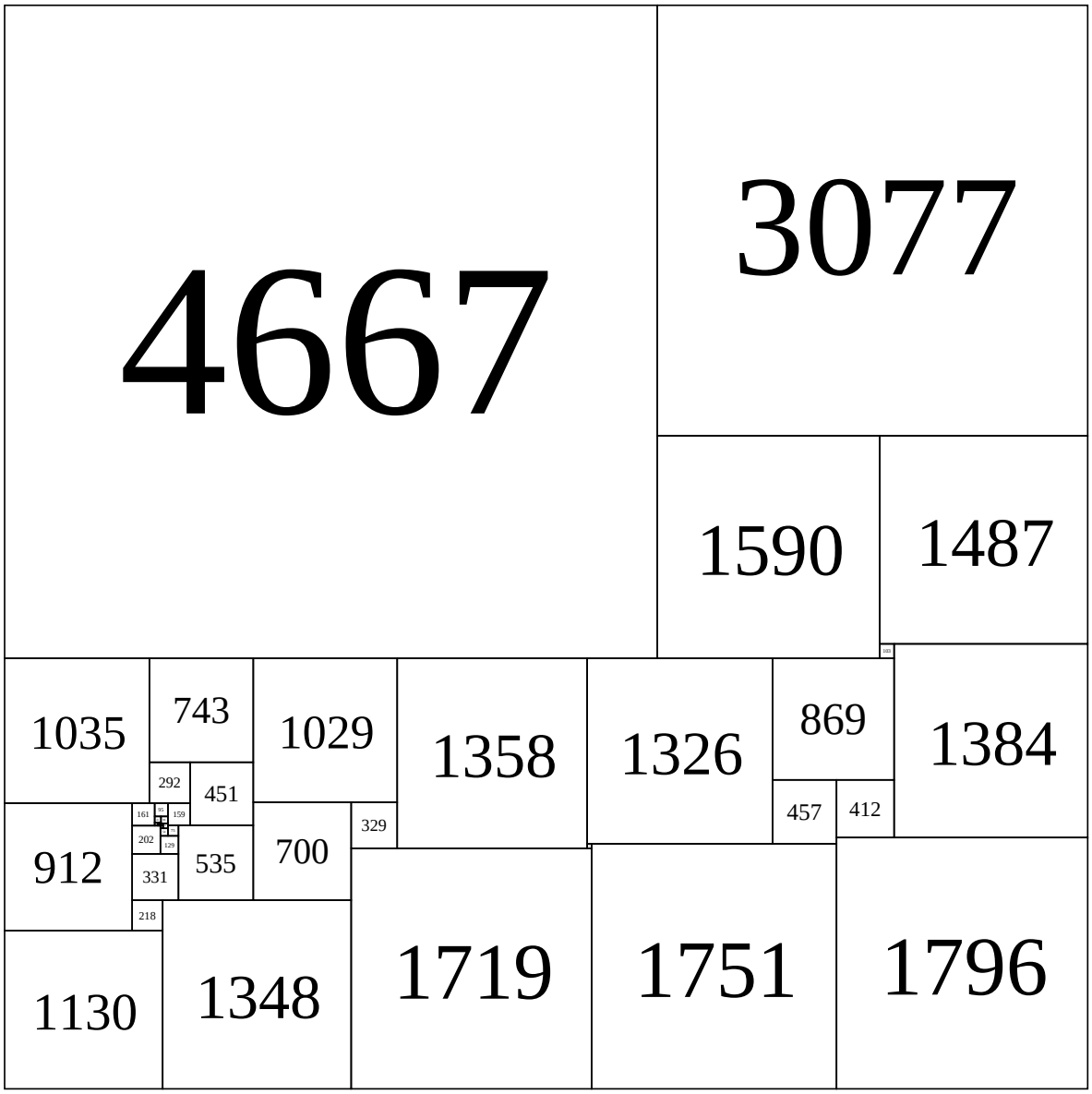
48 : 7743 B_T 2014



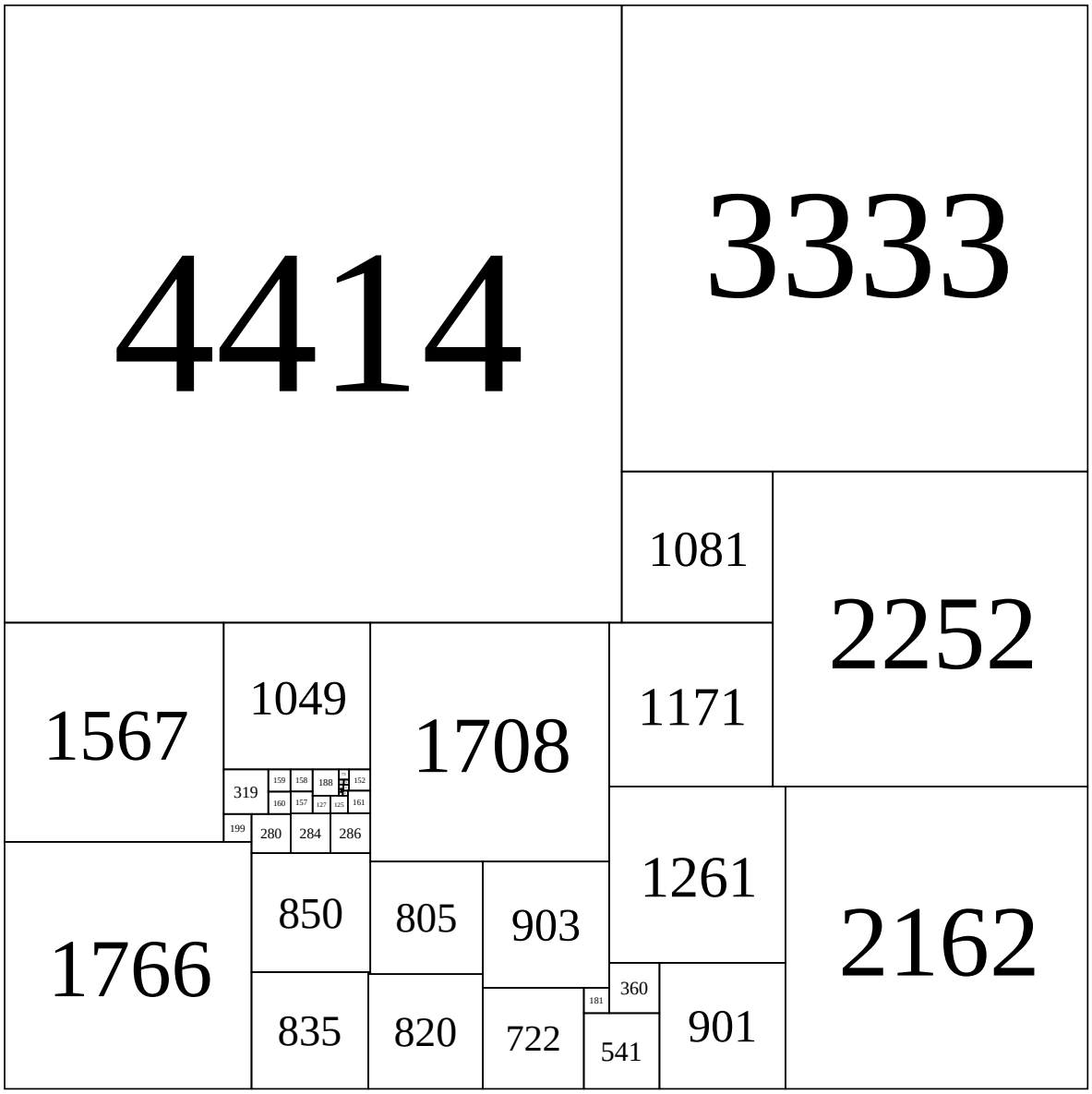
48 : 7743 B_T 2014



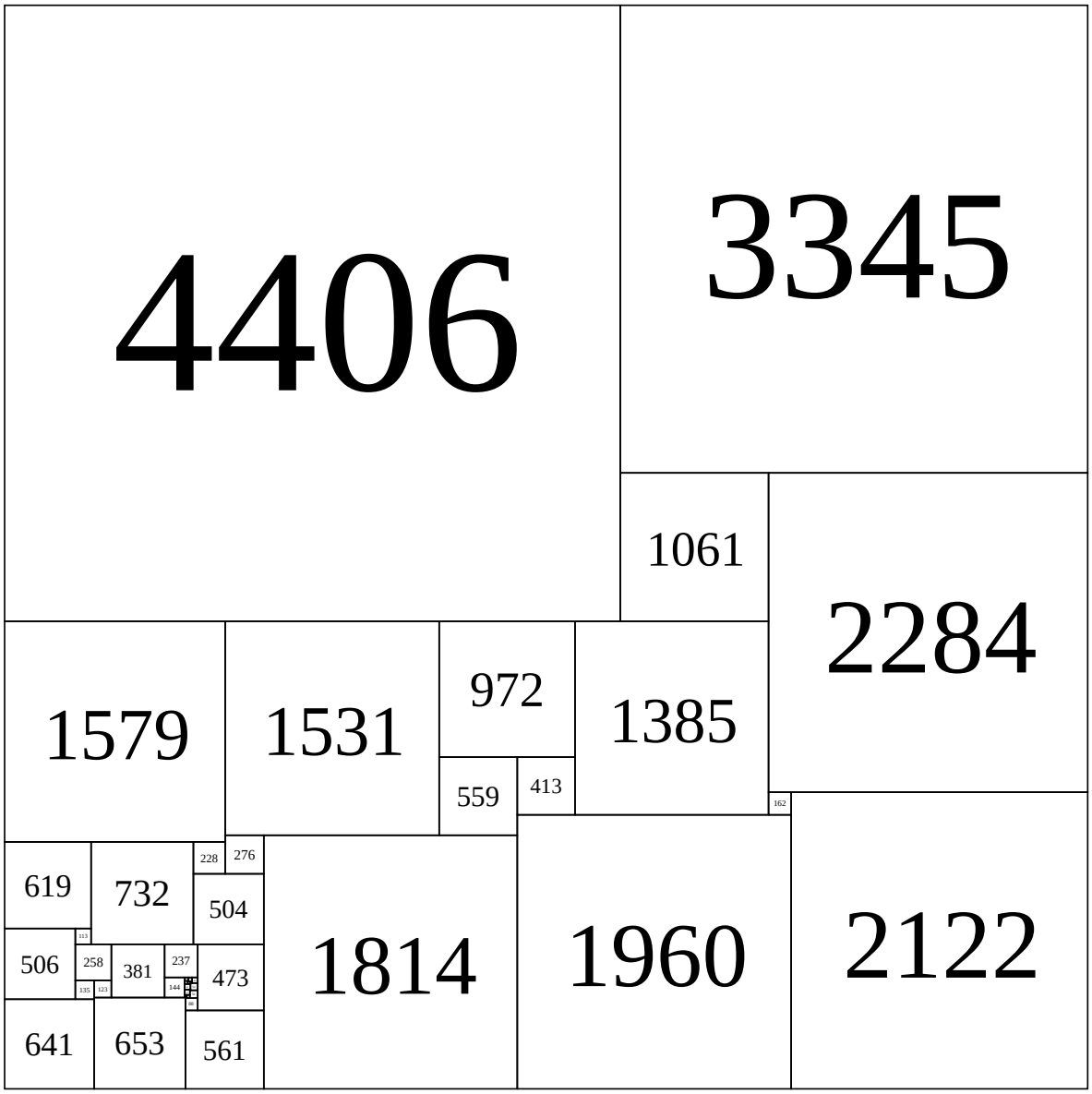
48 : 7744 B_T 2014



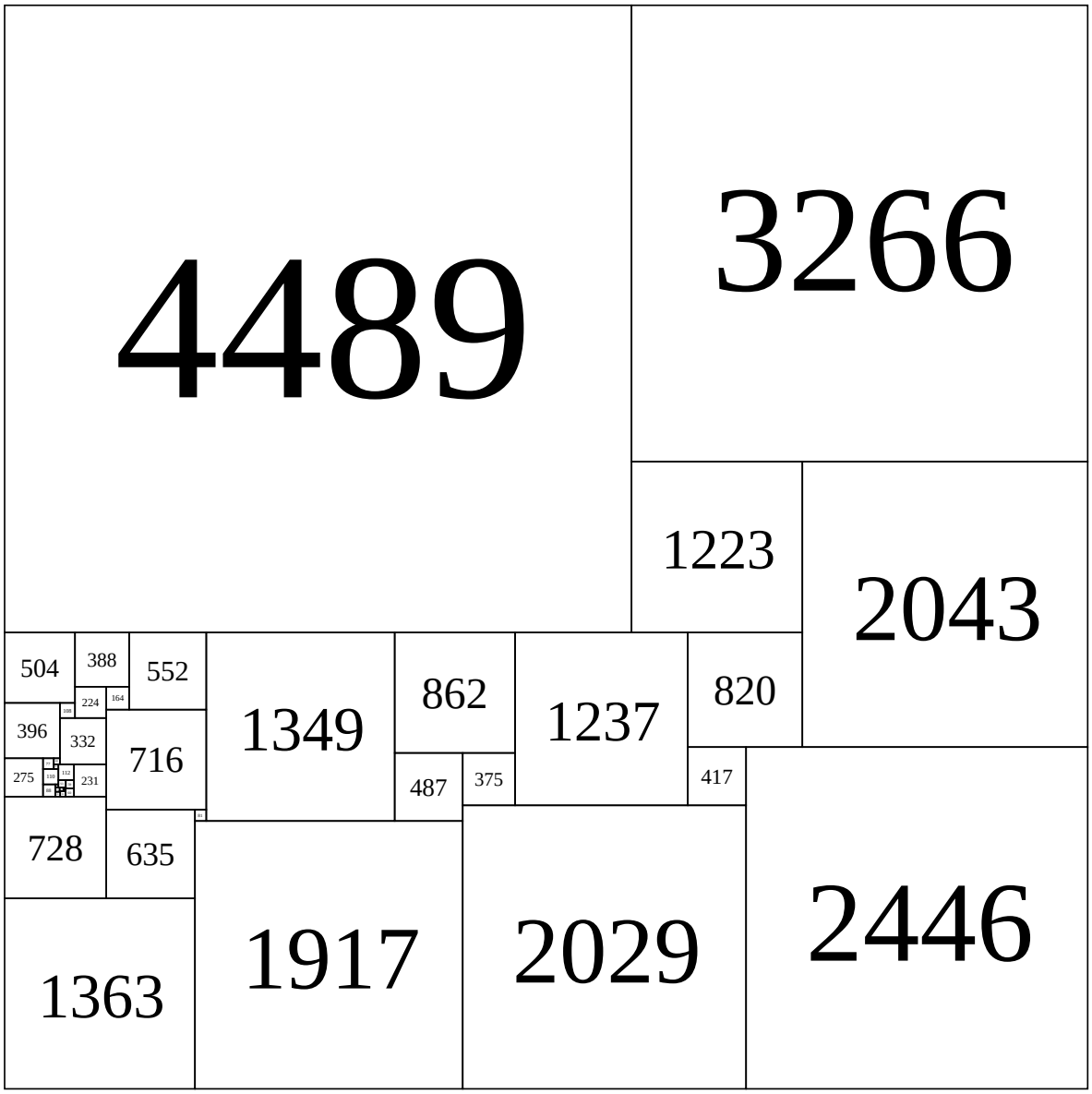
48 : 7744 B_T 2014



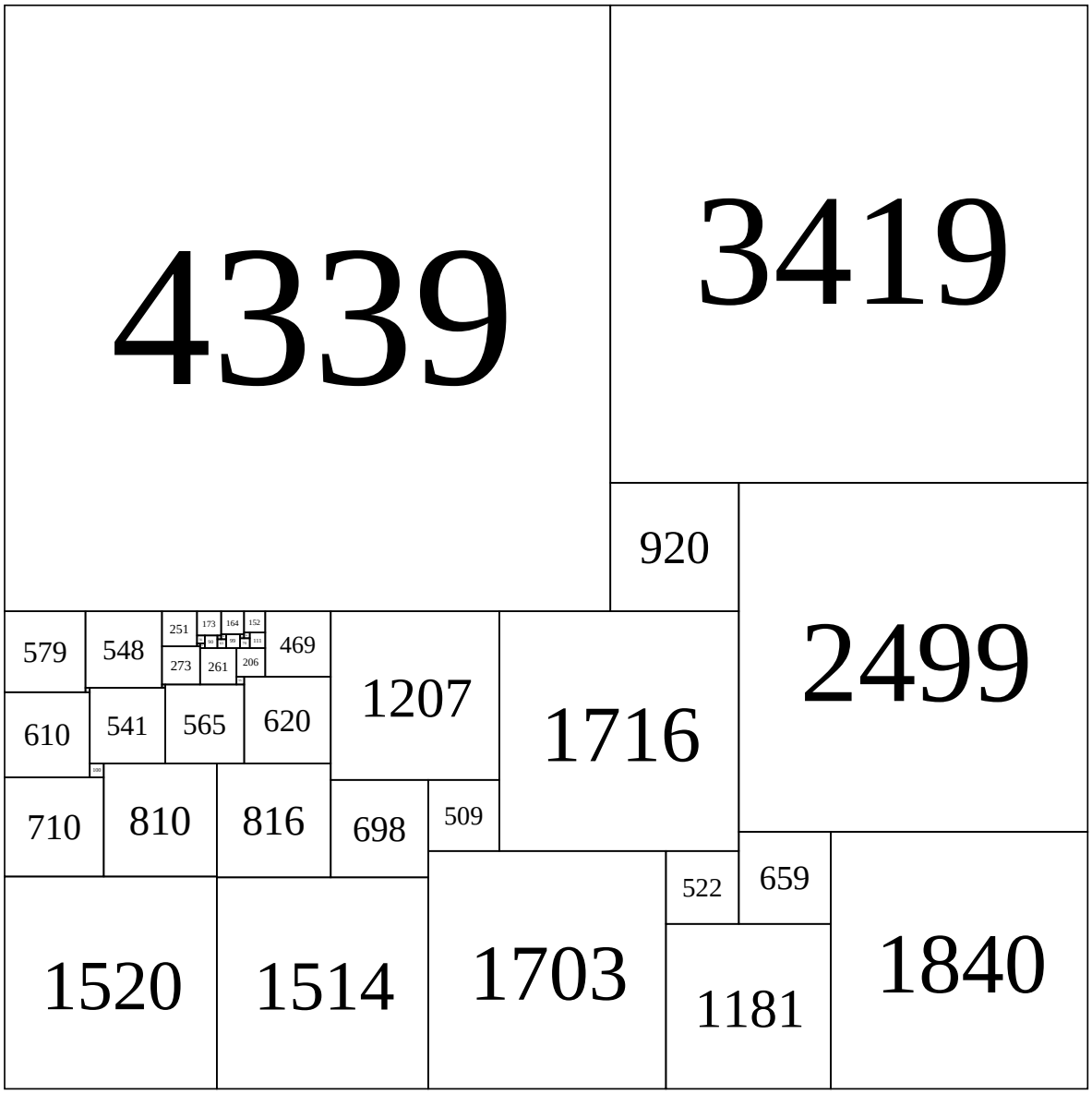
48 : 7747 B_T 2014



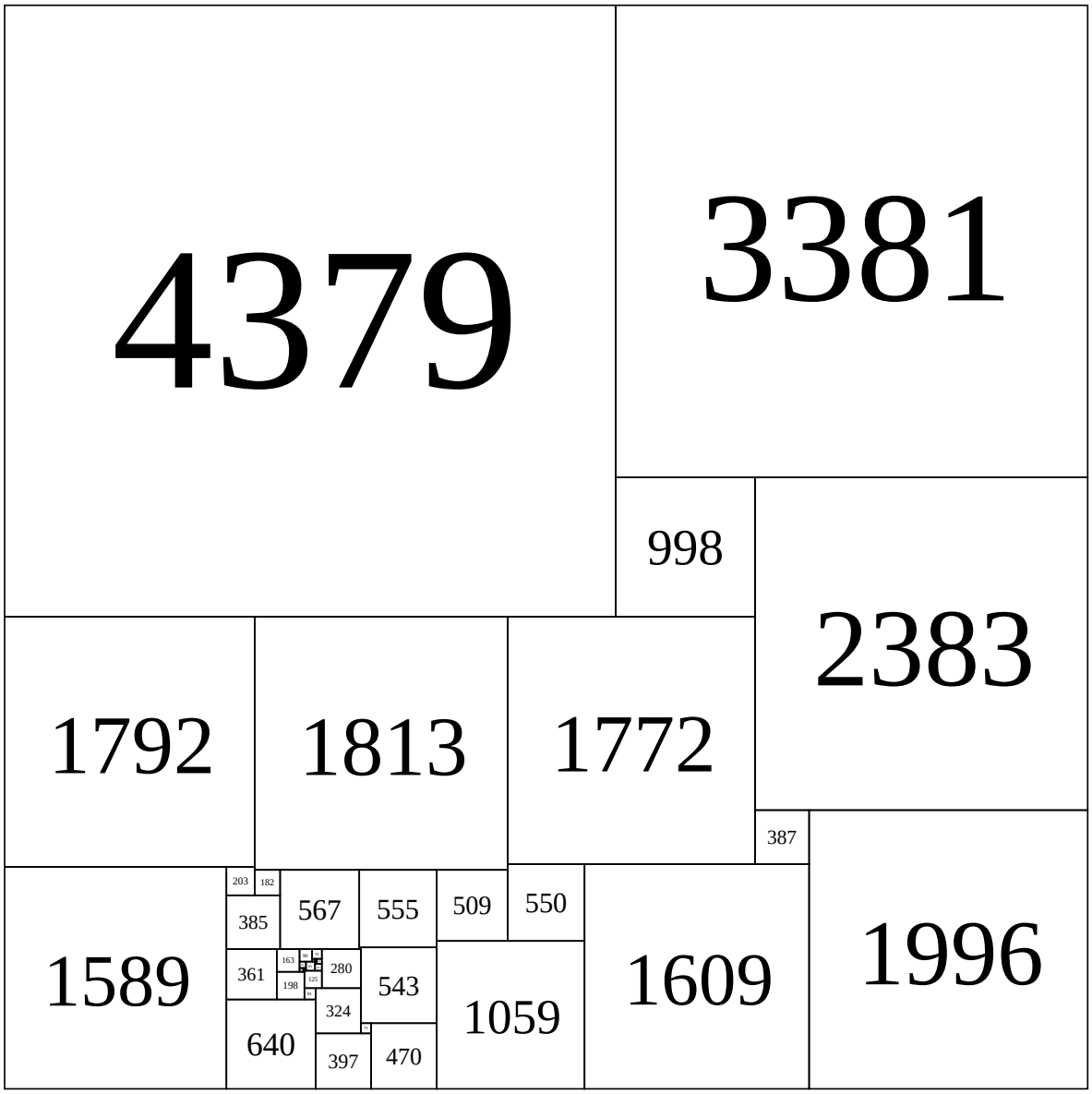
48 : 7751 B_T 2014



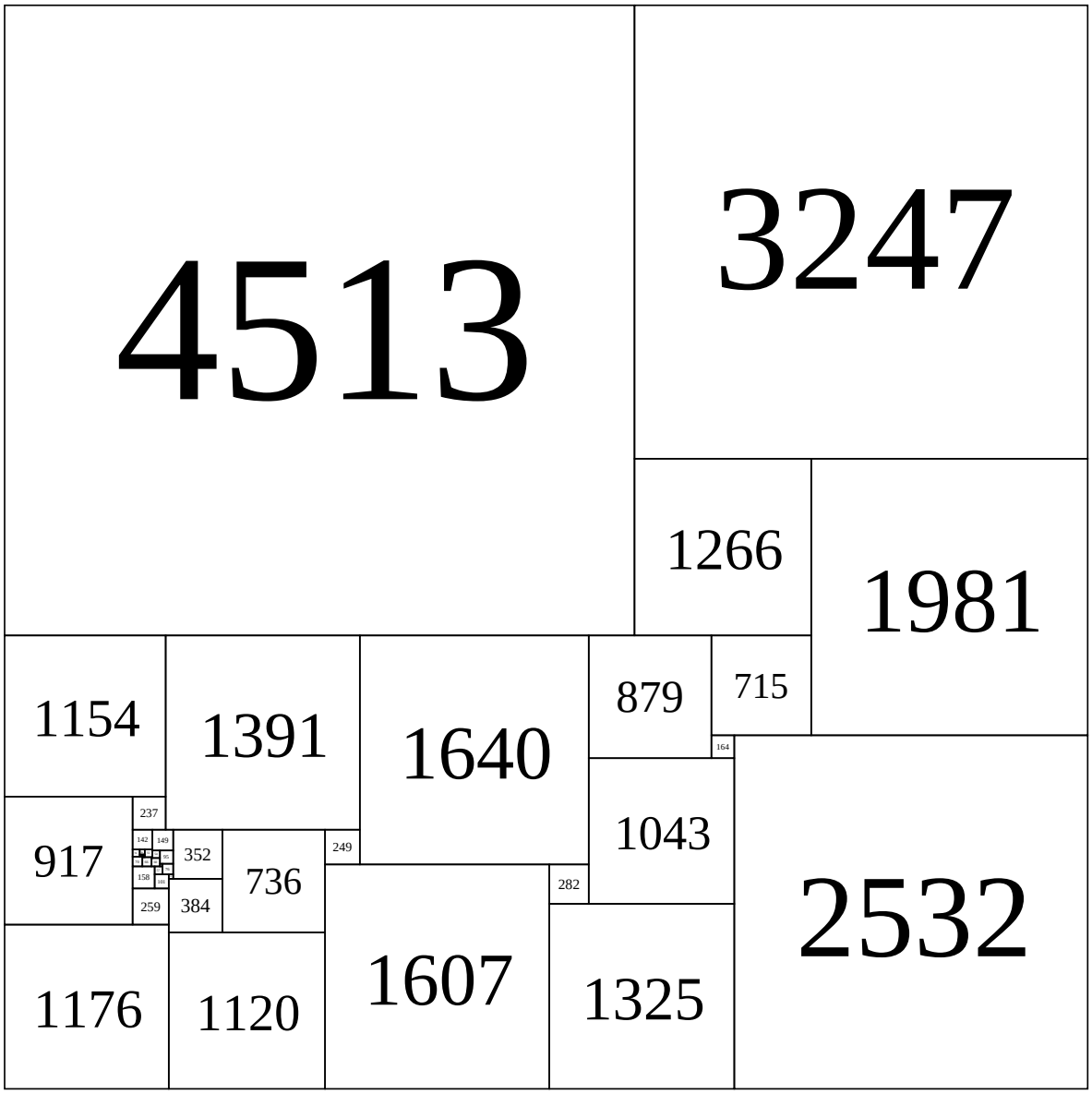
48 : 7755 B_T 2014



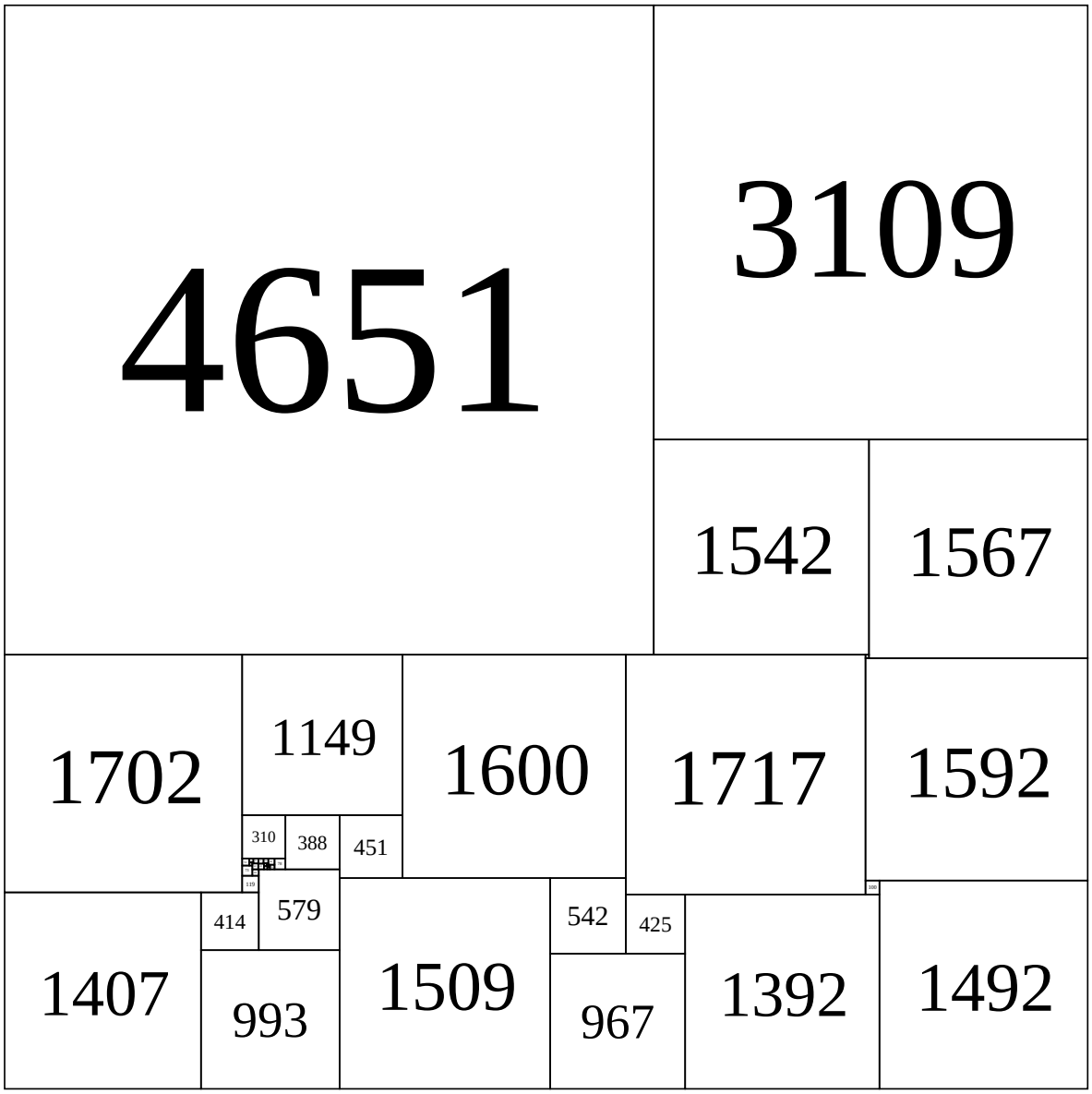
48 : 7758 B_T 2014



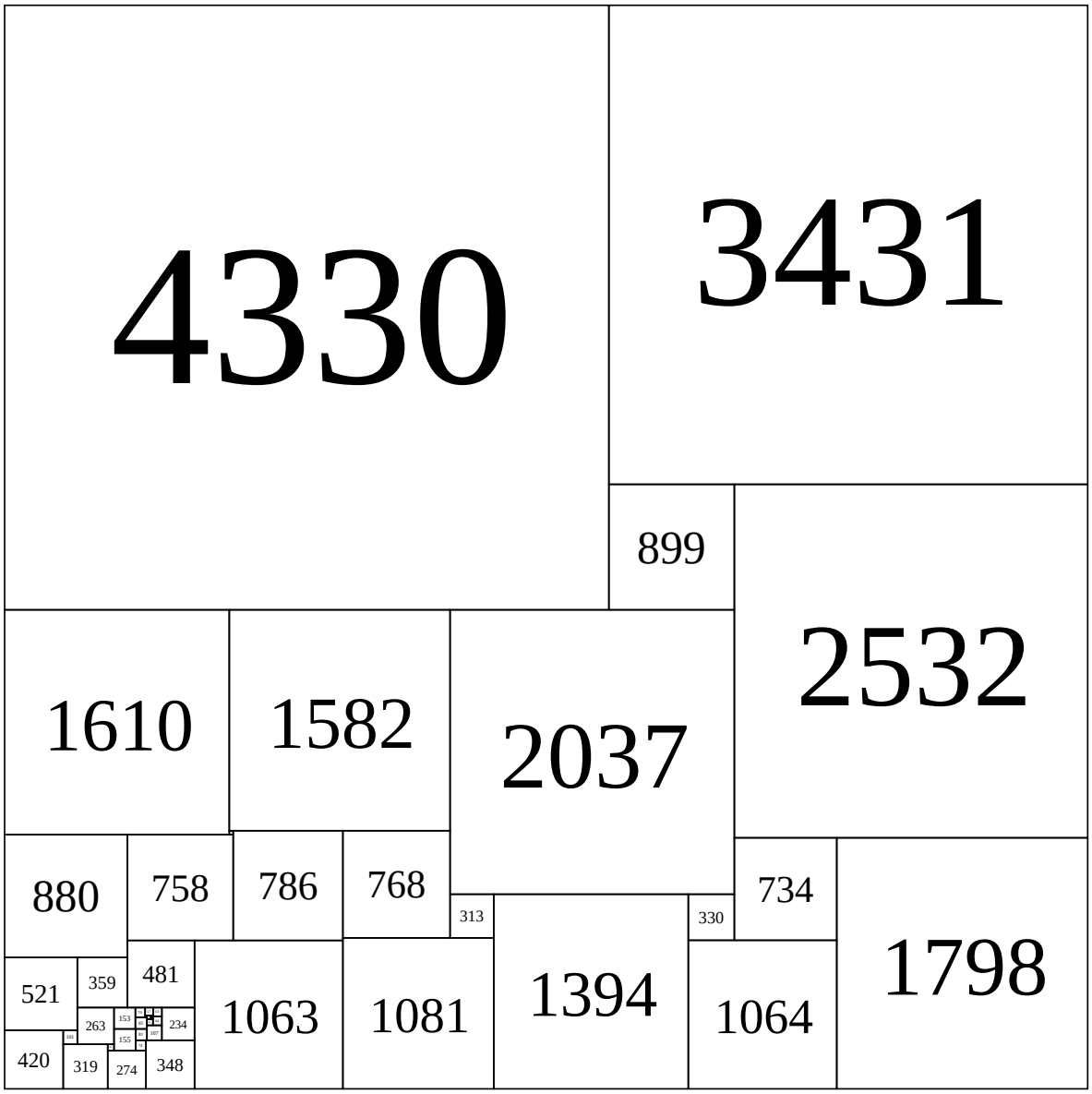
48 : 7760 B_T 2014



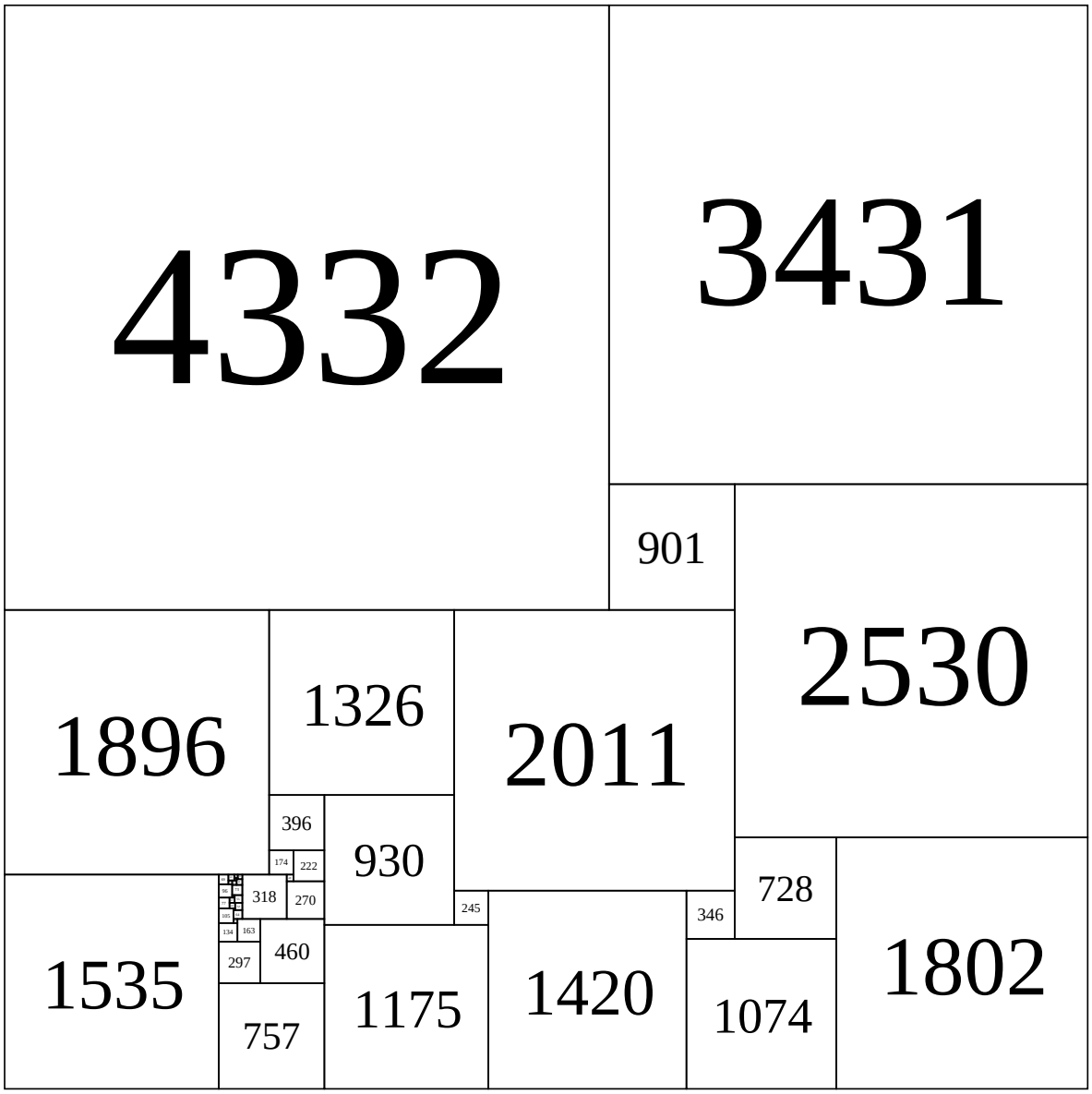
48 : 7760 B_T 2014



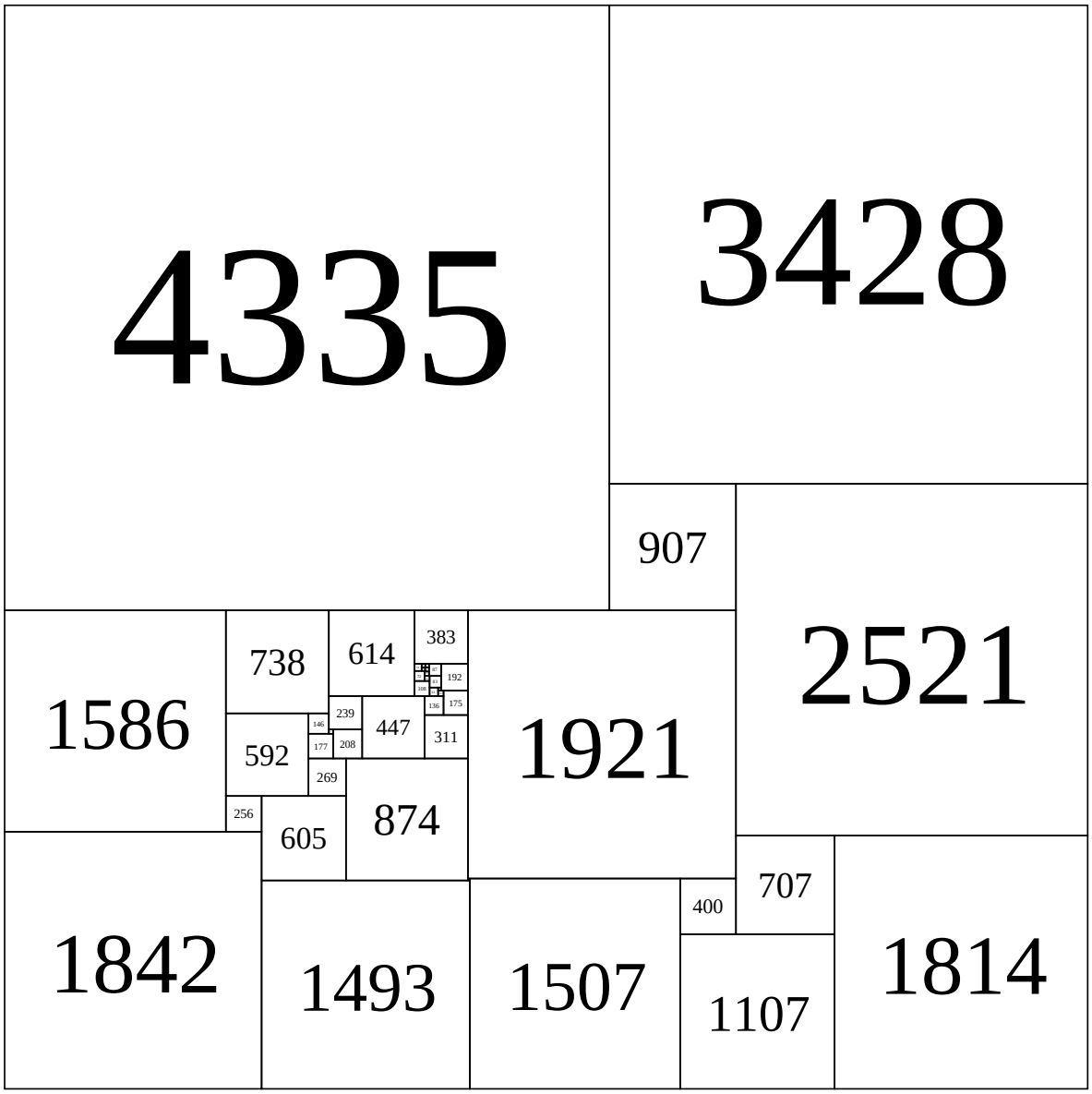
48 : 7760 B_T 2014



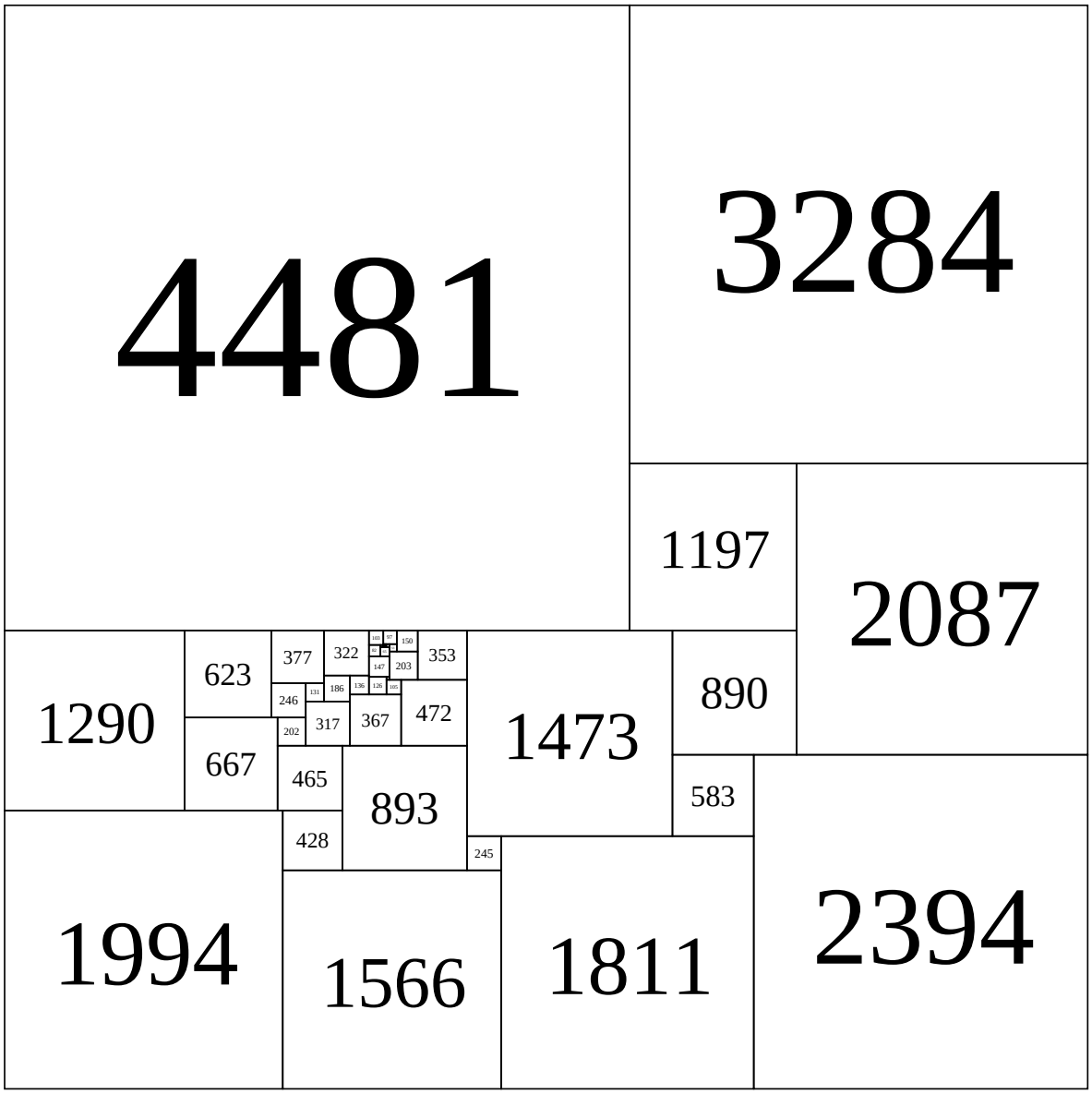
48 : 7761 B_T 2014



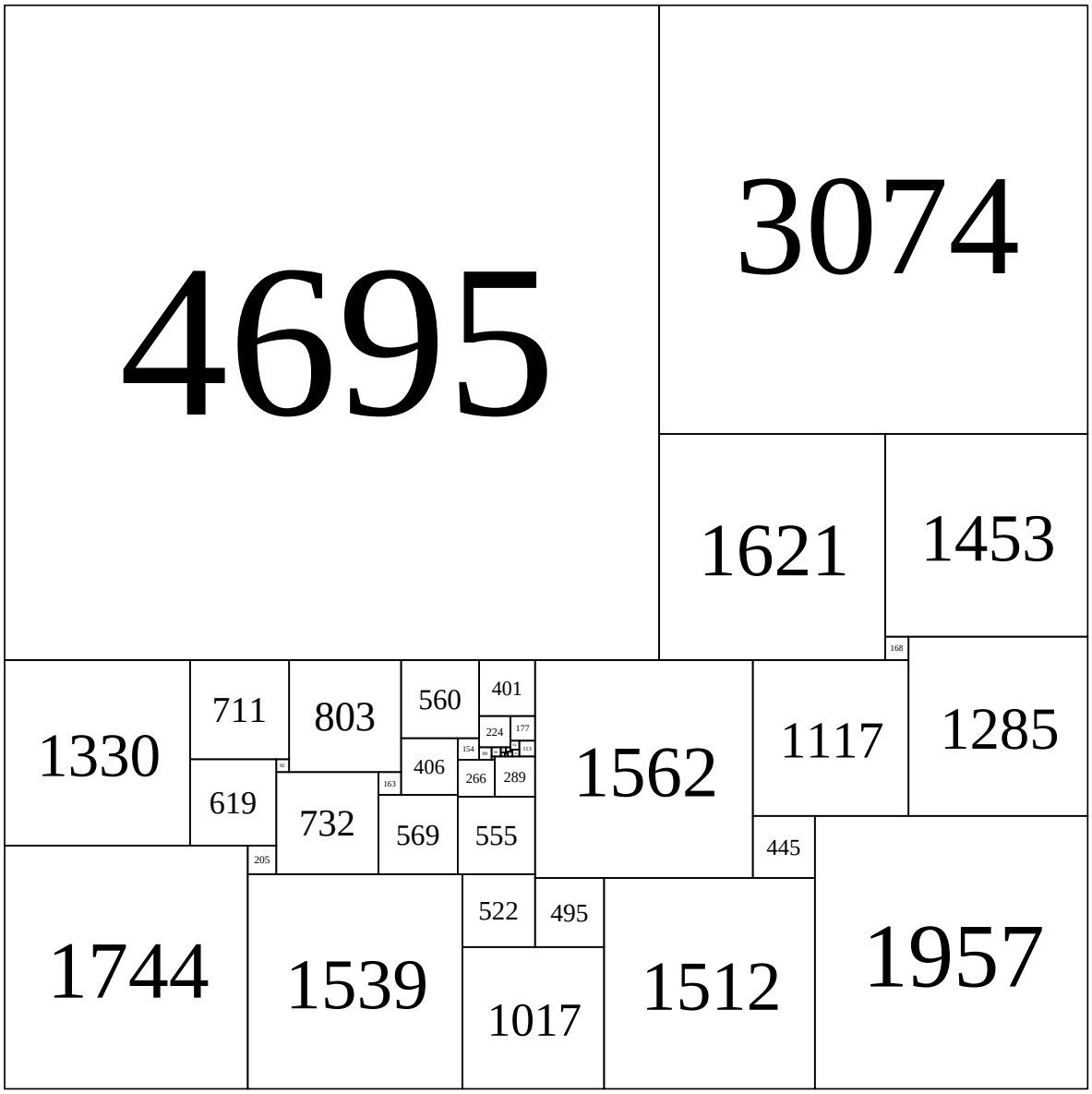
48 : 7763 B_T 2014



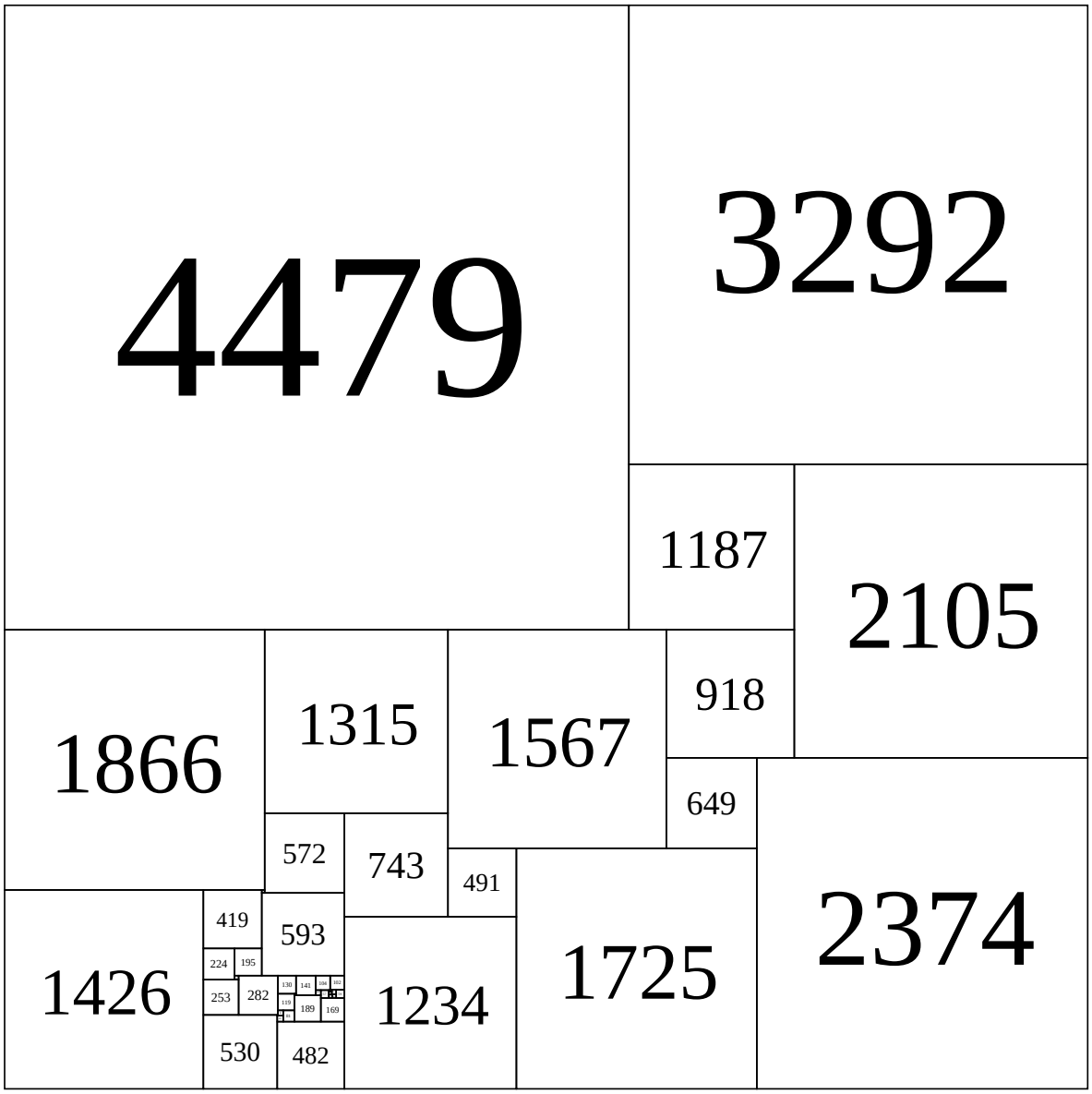
48 : 7763 B_T 2014



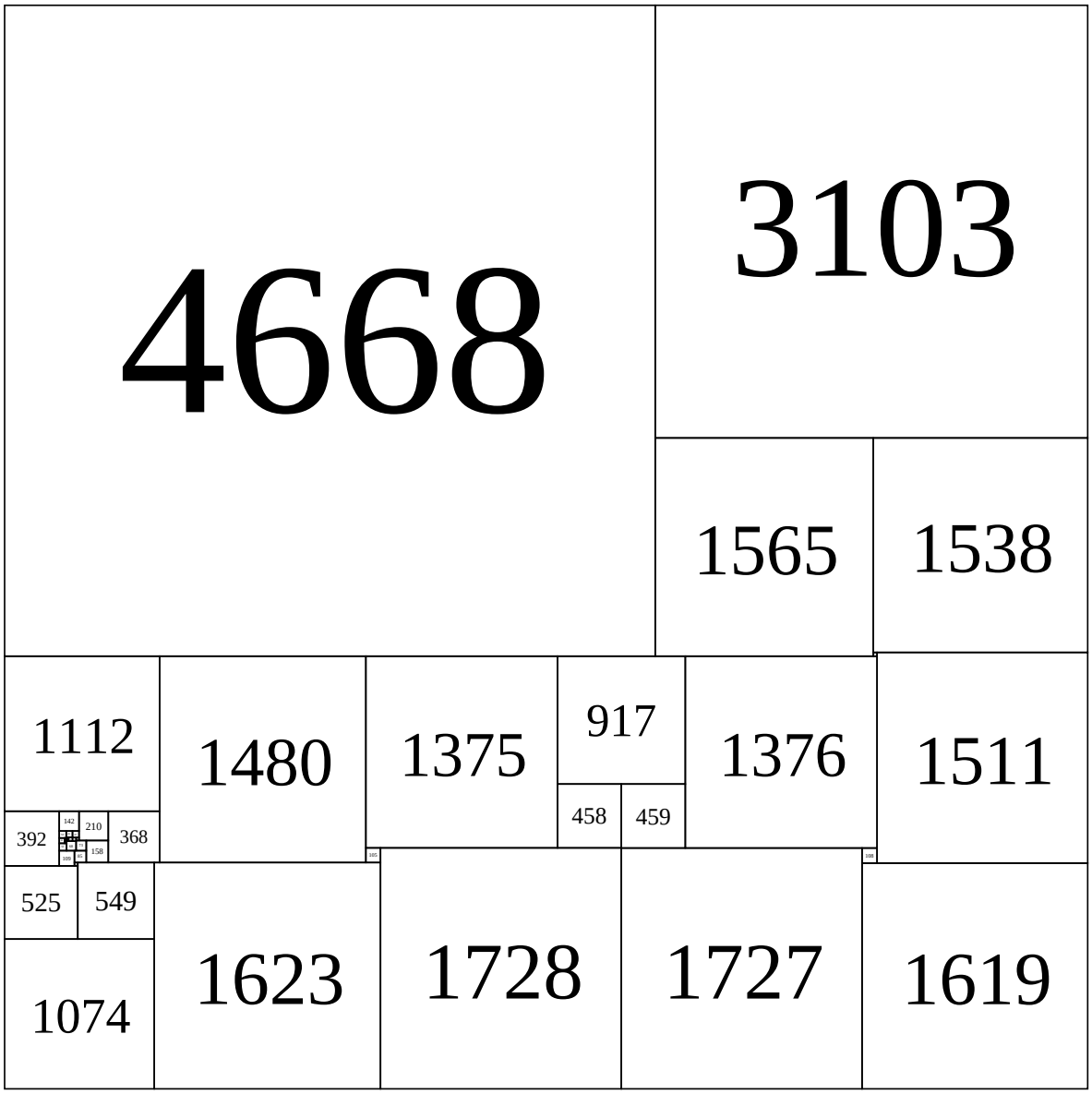
48 : 7765 B_T 2014



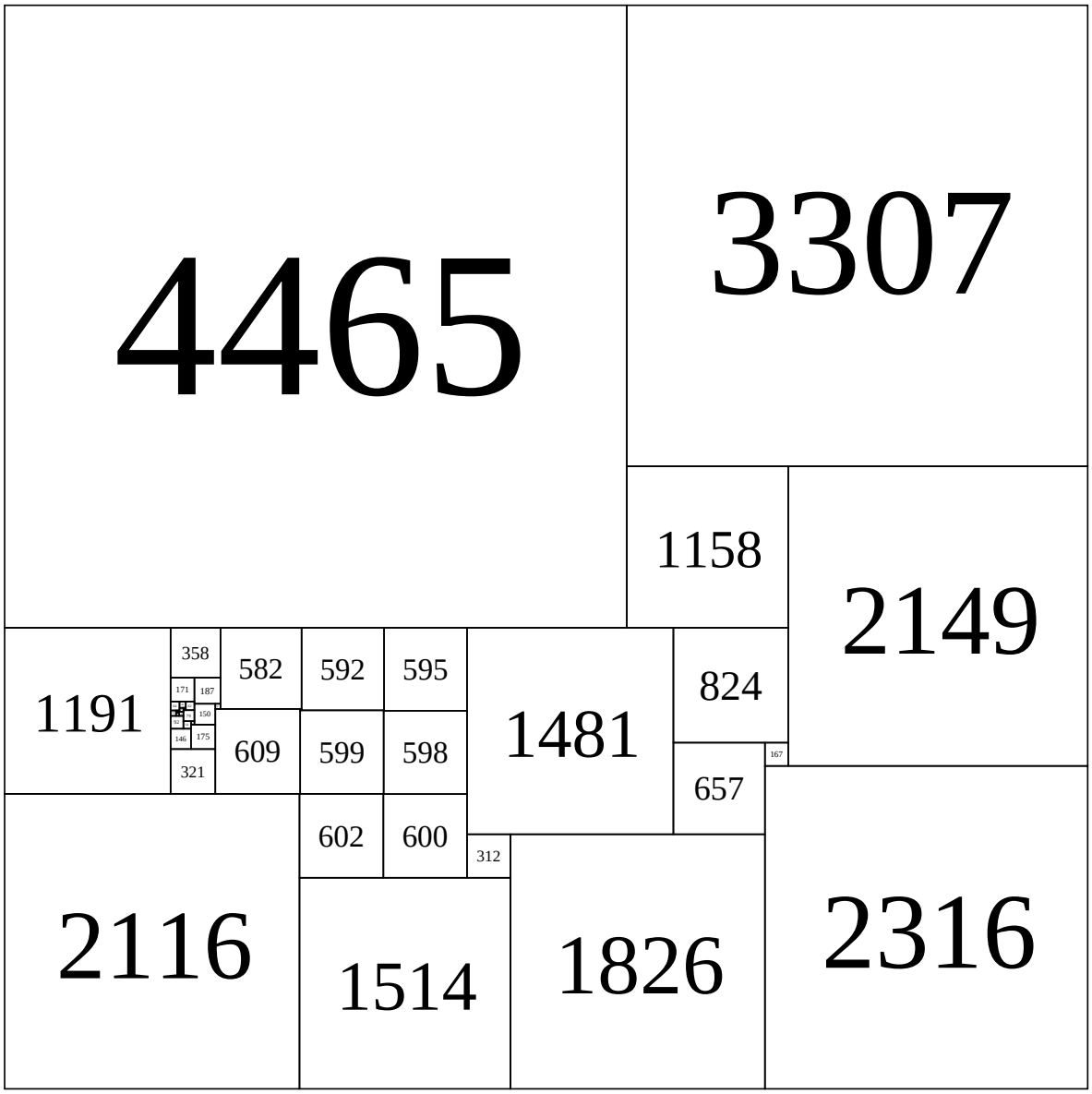
48 : 7769 B_T 2014



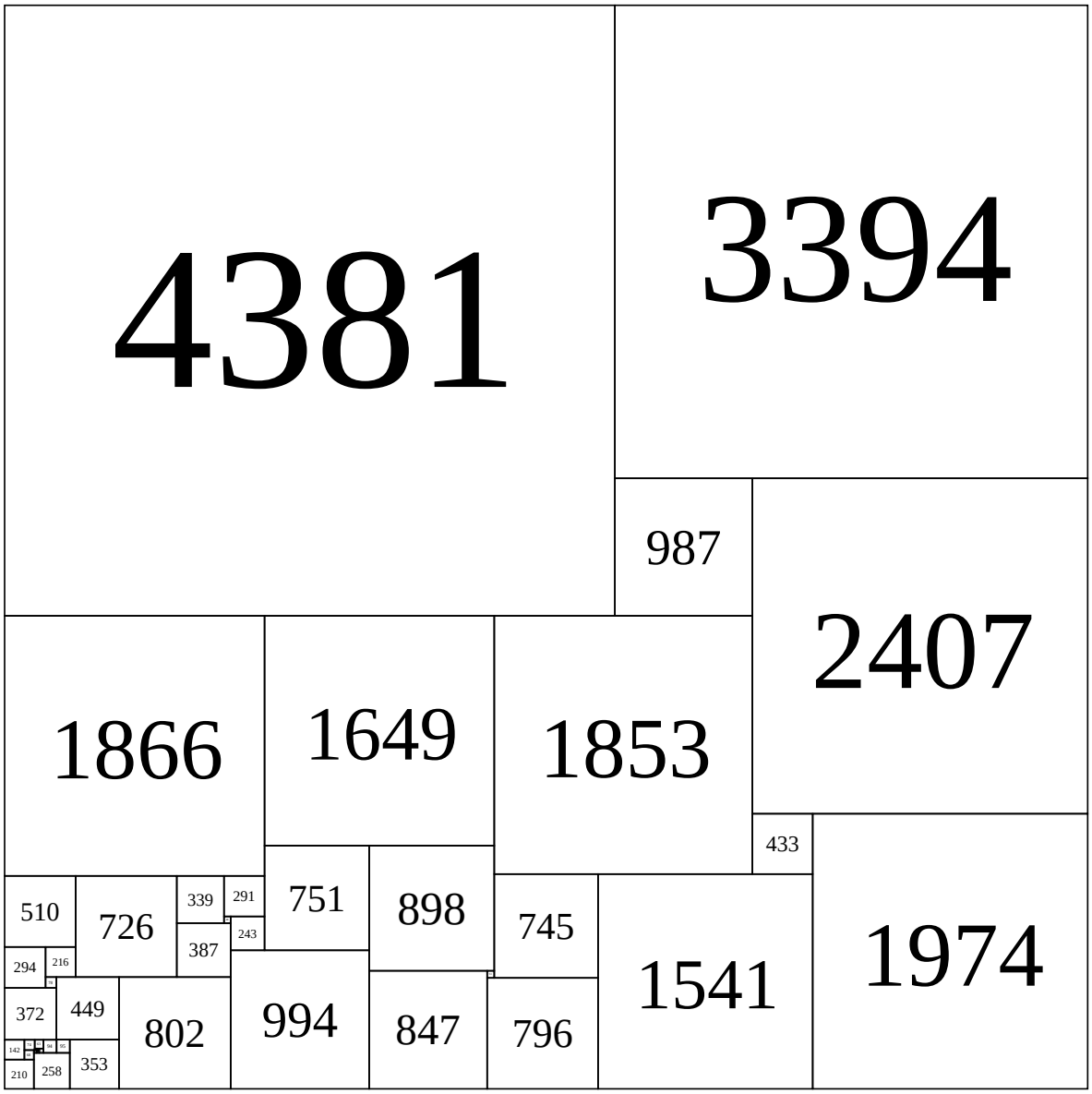
48 : 7771 B_T 2014



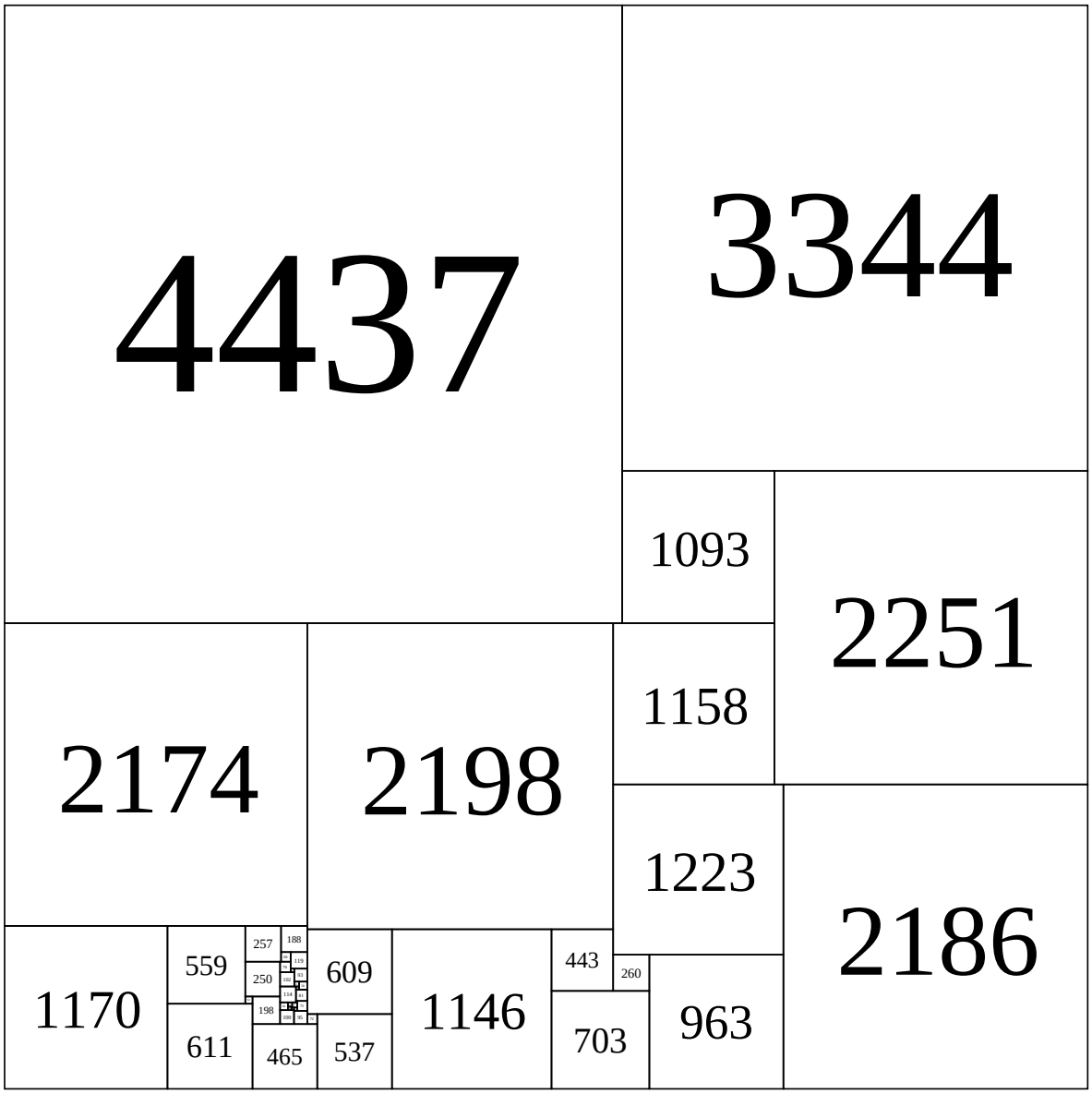
48 : 7771 B_T 2014



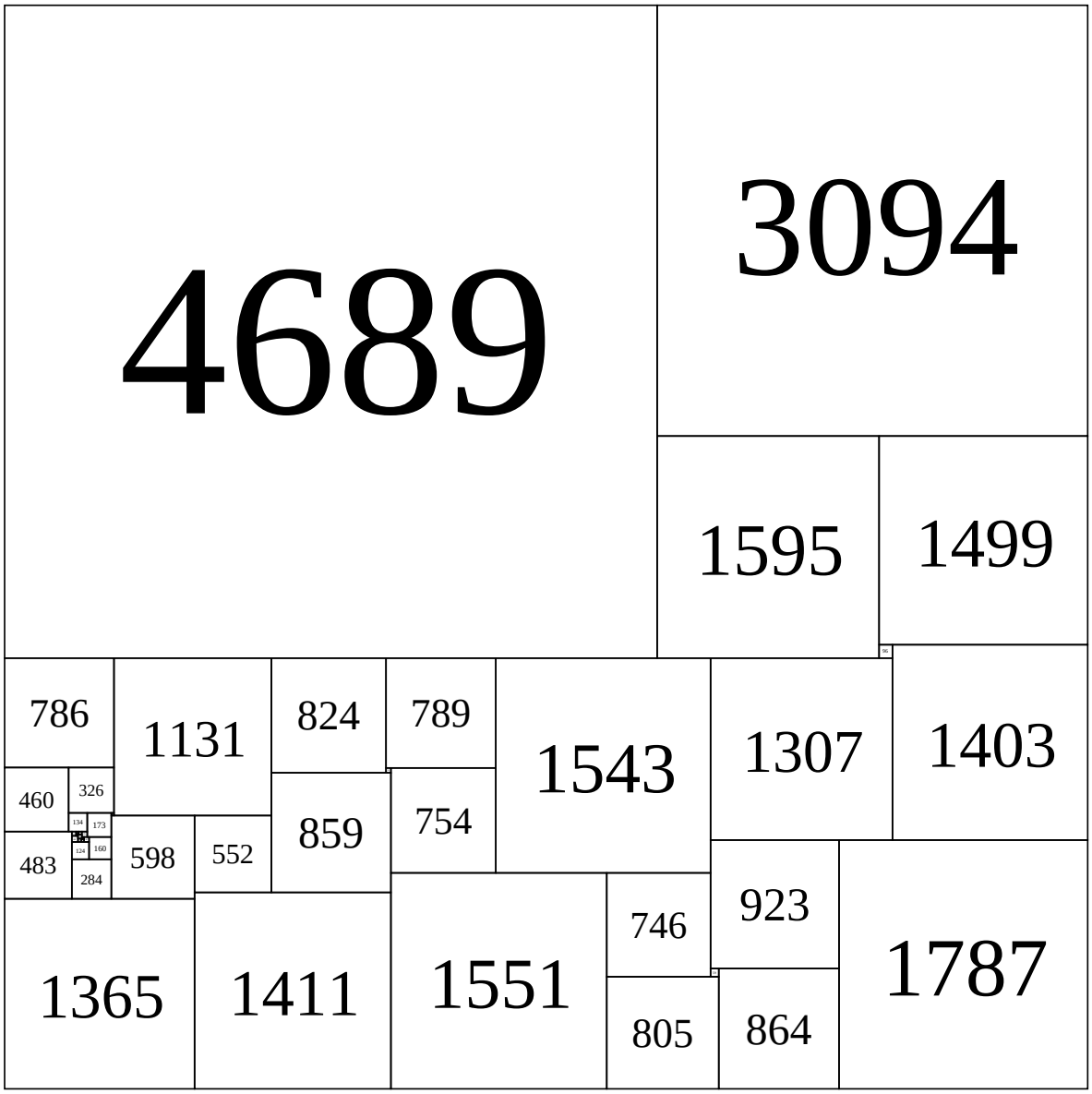
48 : 7772 B_T 2014



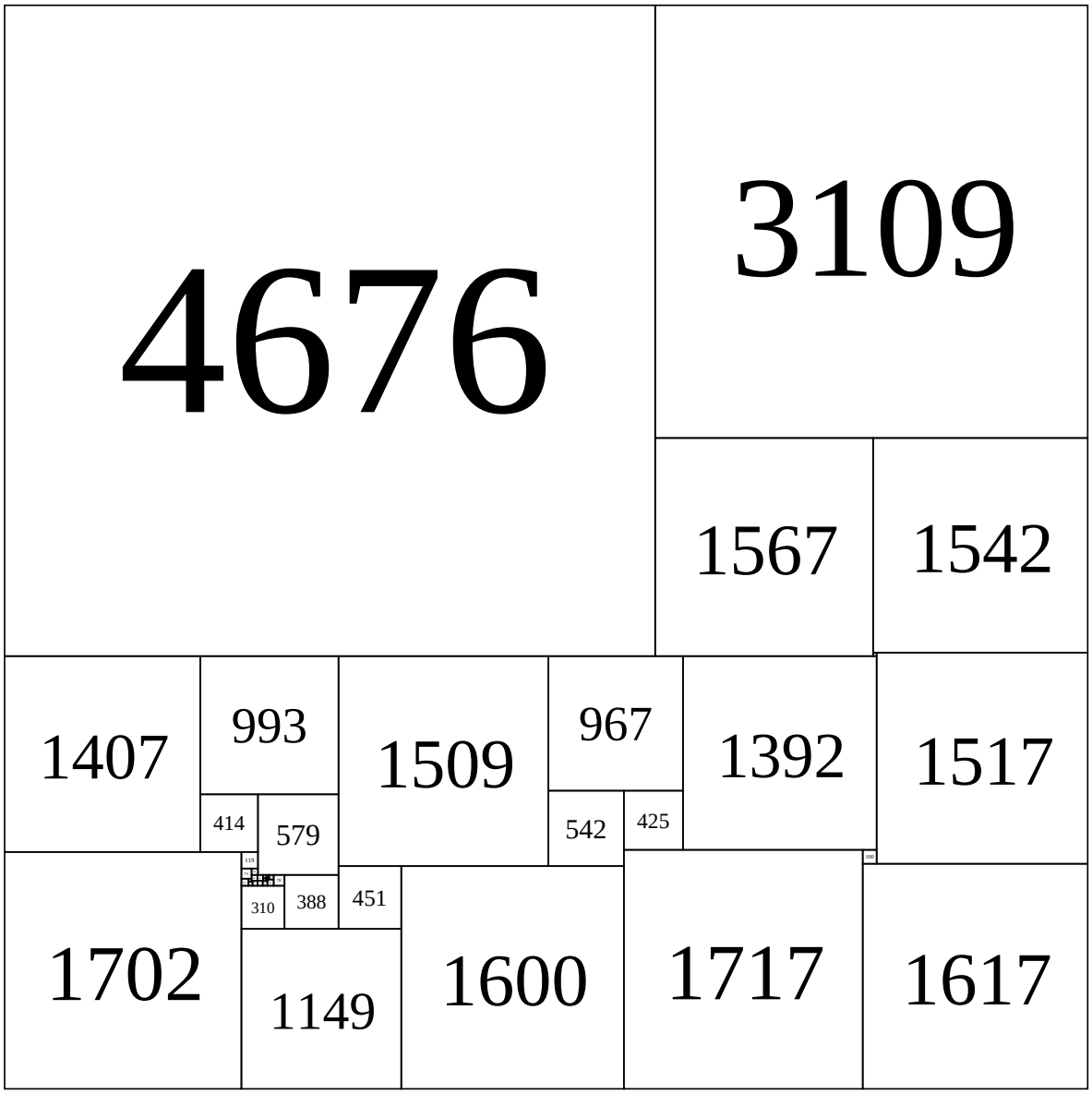
48 : 7775 B_T 2014



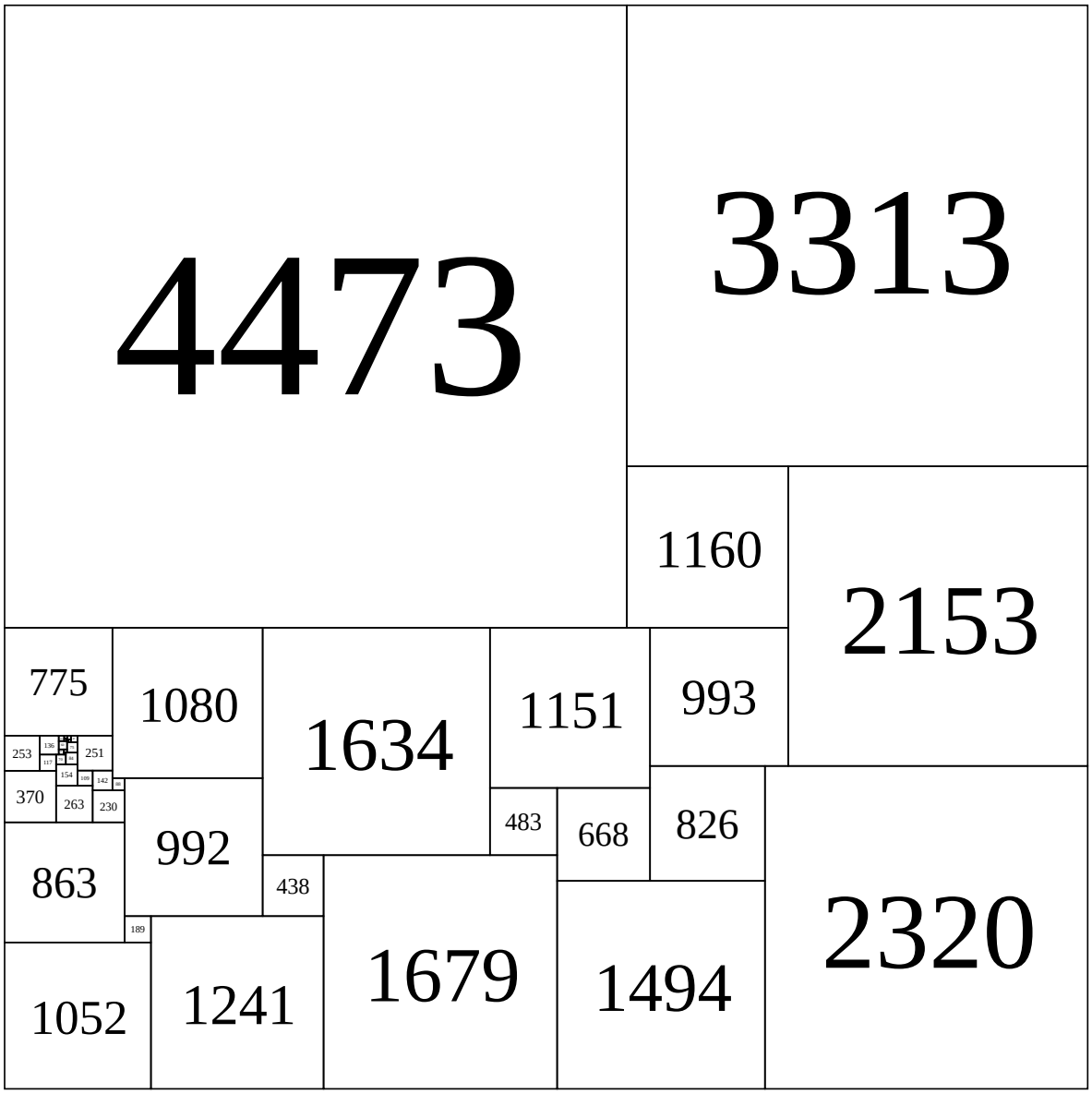
48 : 7781 B_T 2014



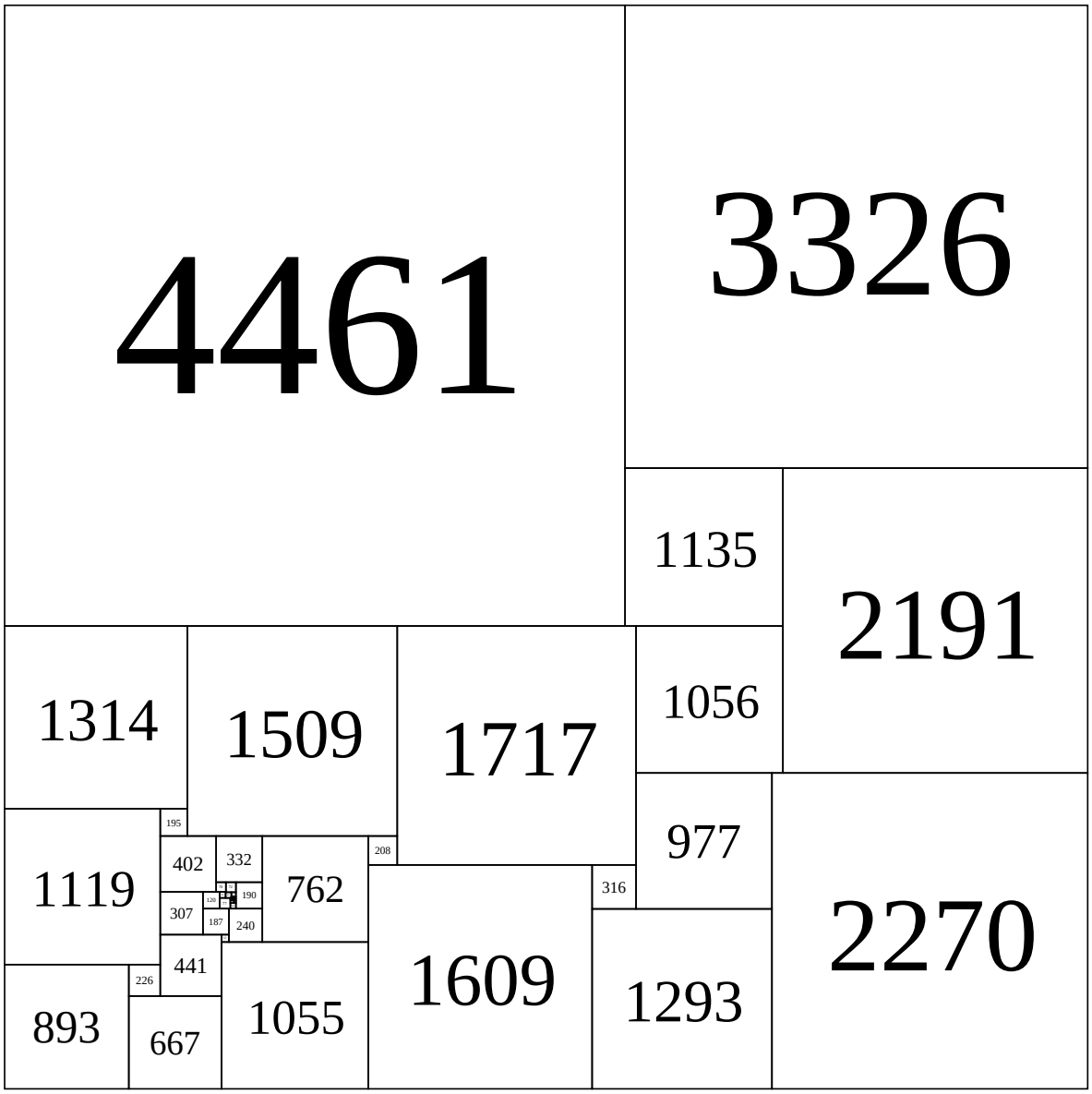
48 : 7783 B_T 2014



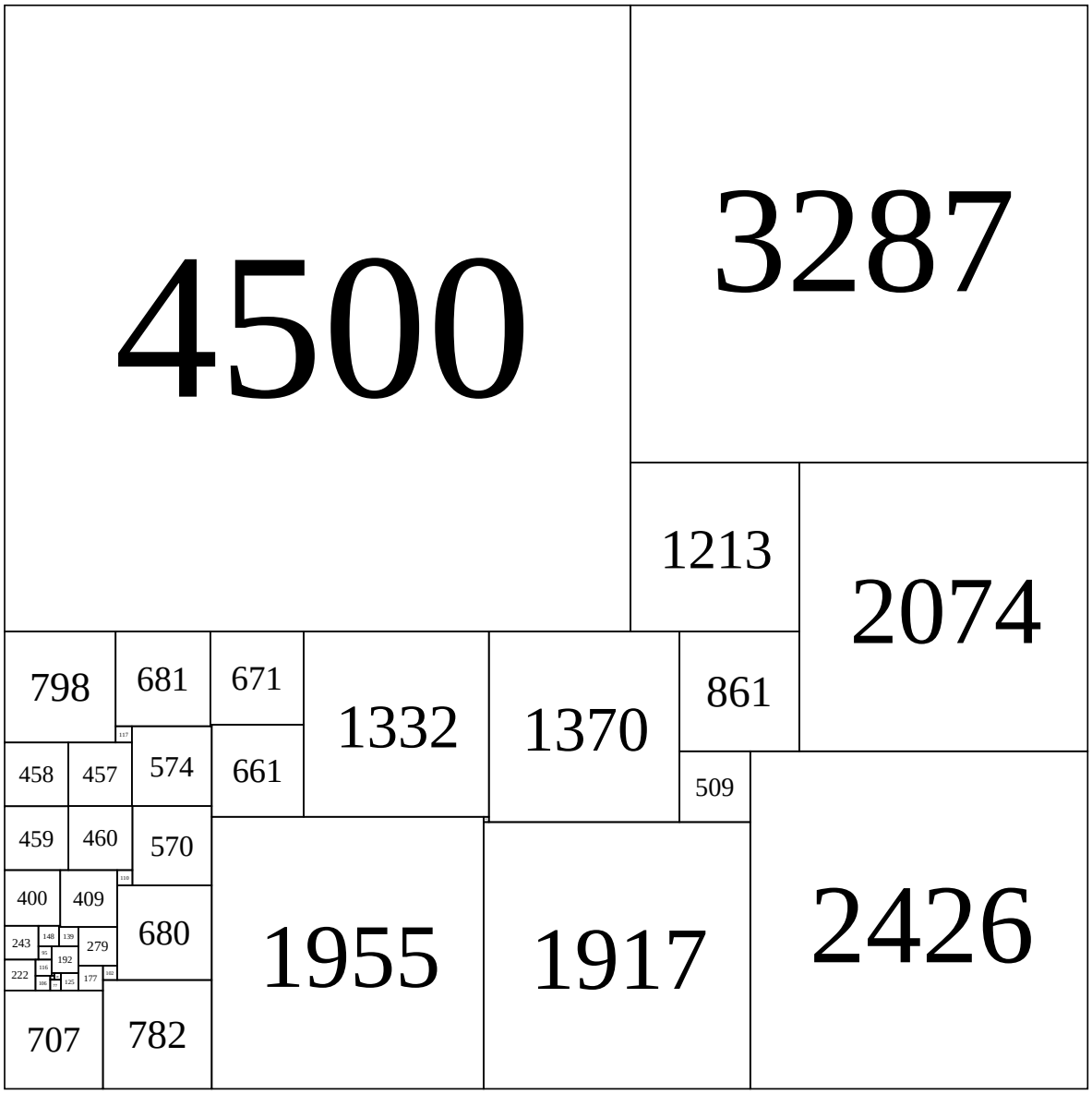
48 : 7785 B_T 2014



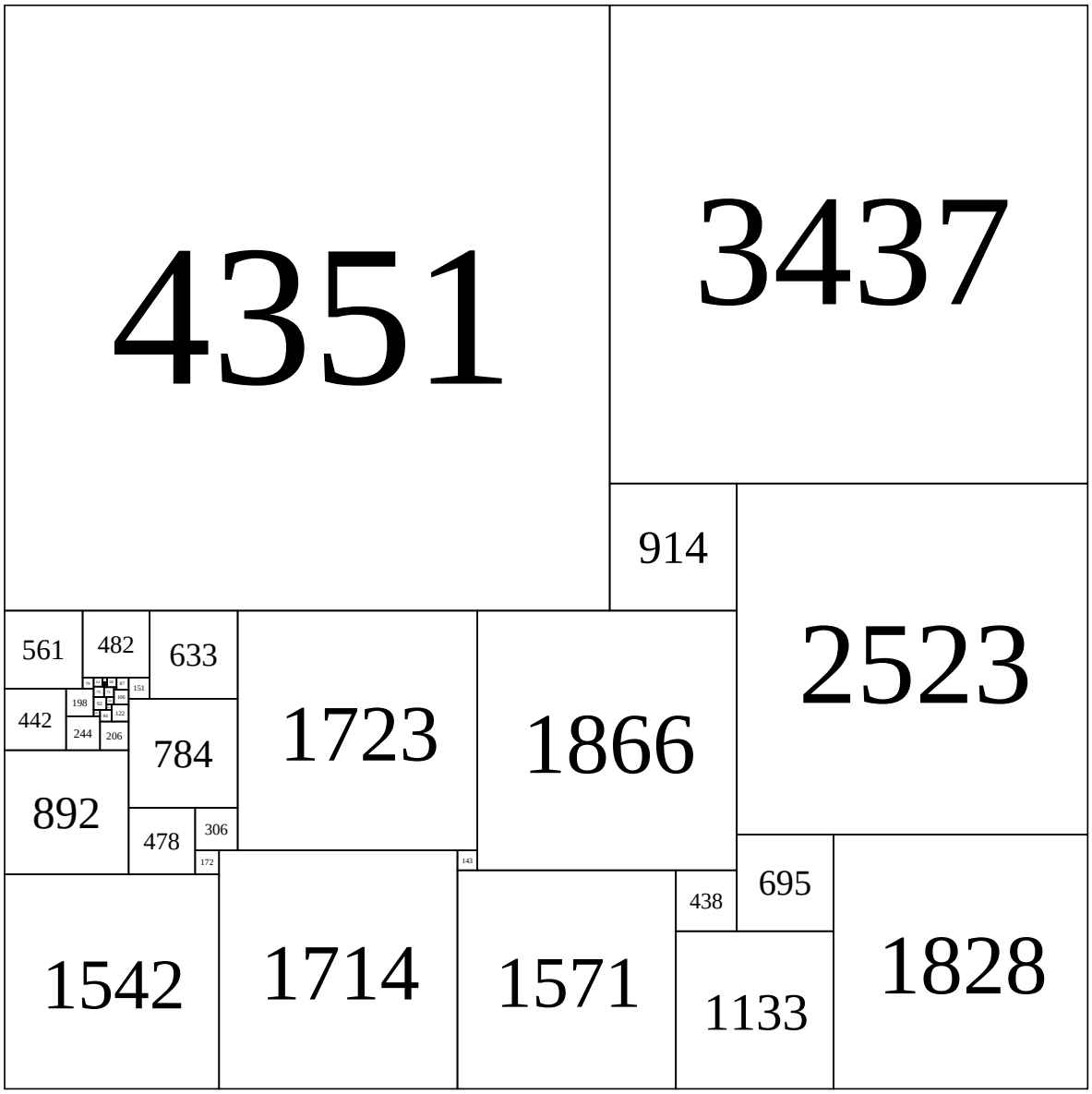
48 : 7786 B_T 2014



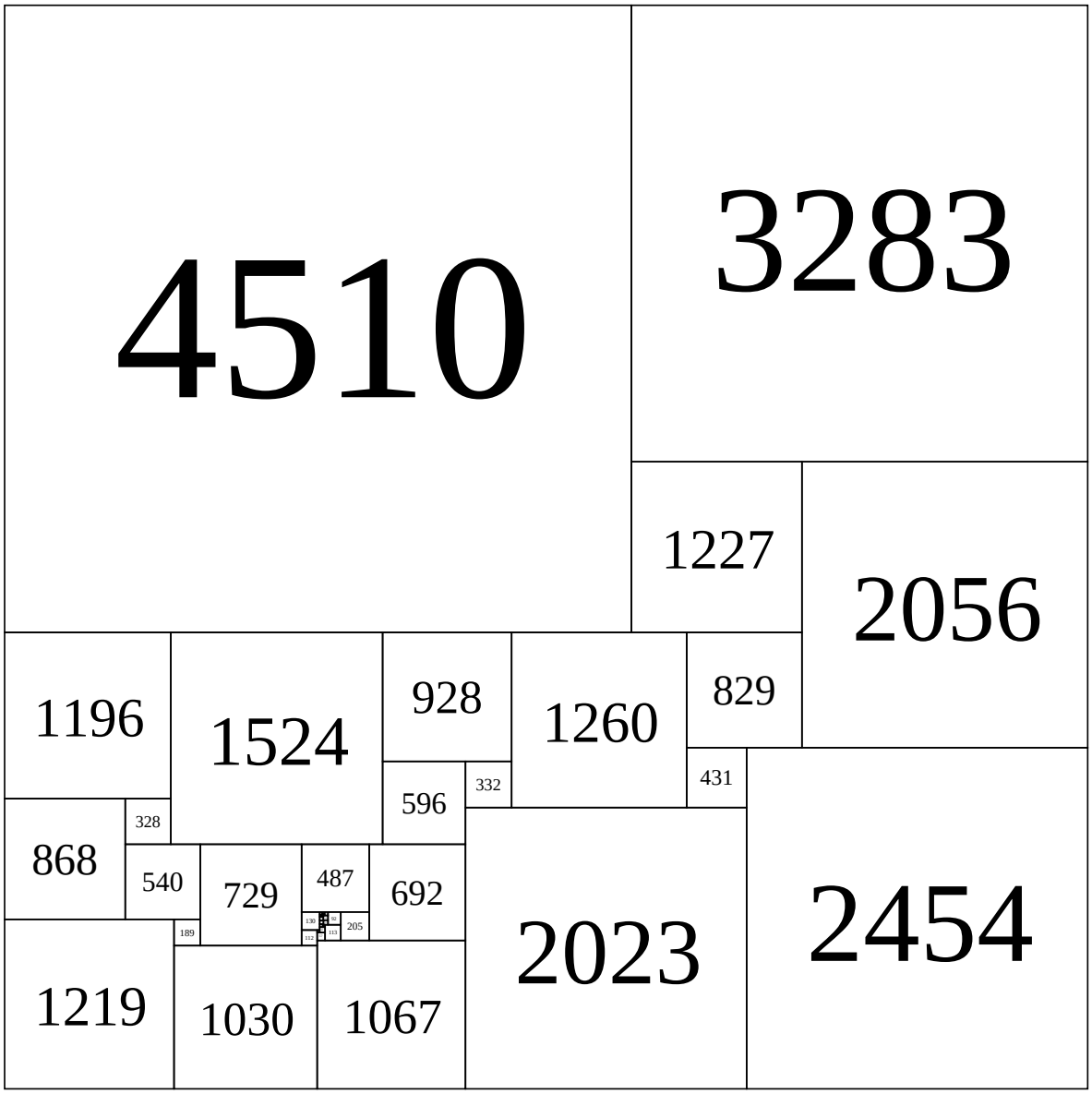
48 : 7787 B_T 2014



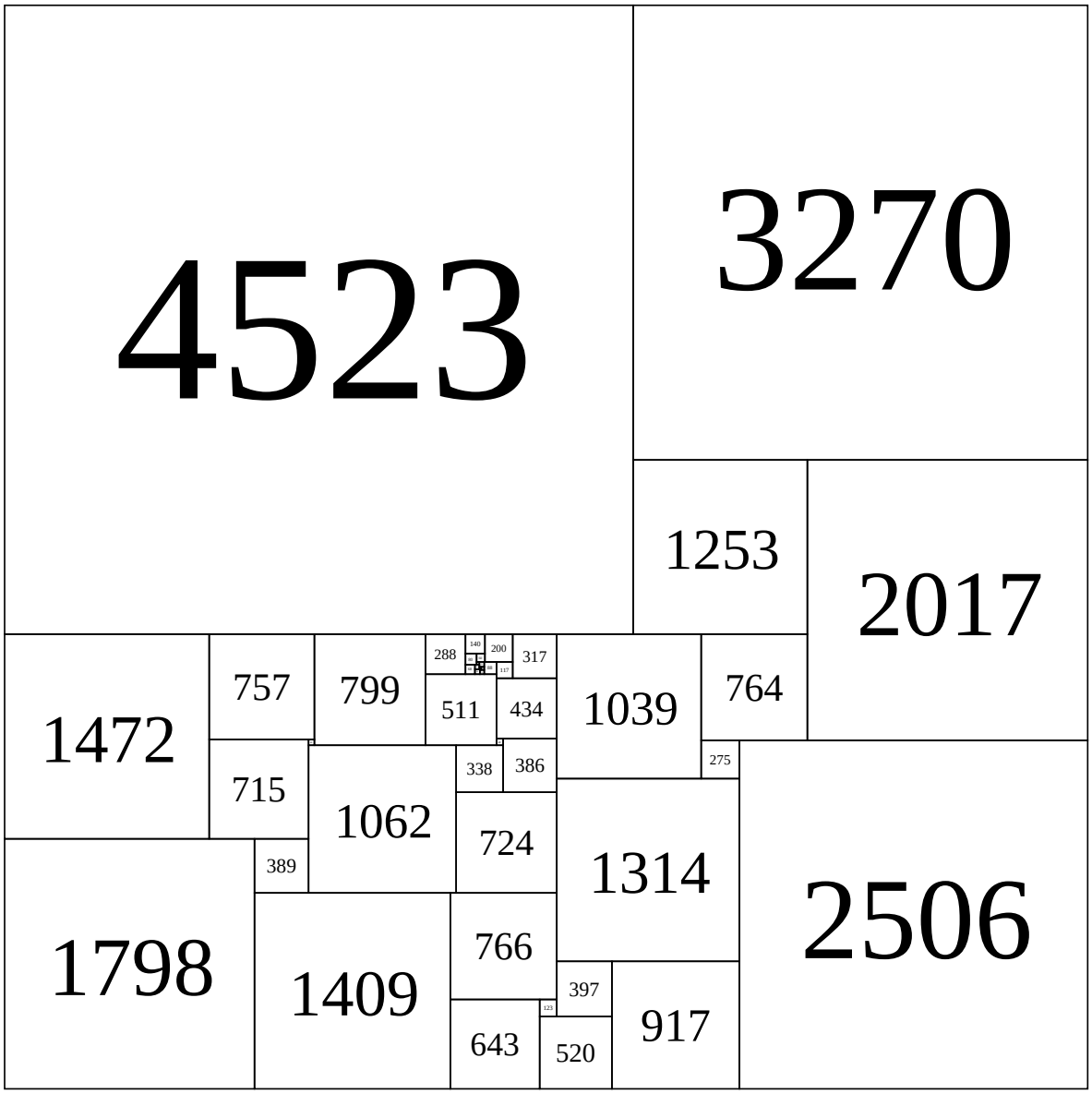
48 : 7787 B_T 2014



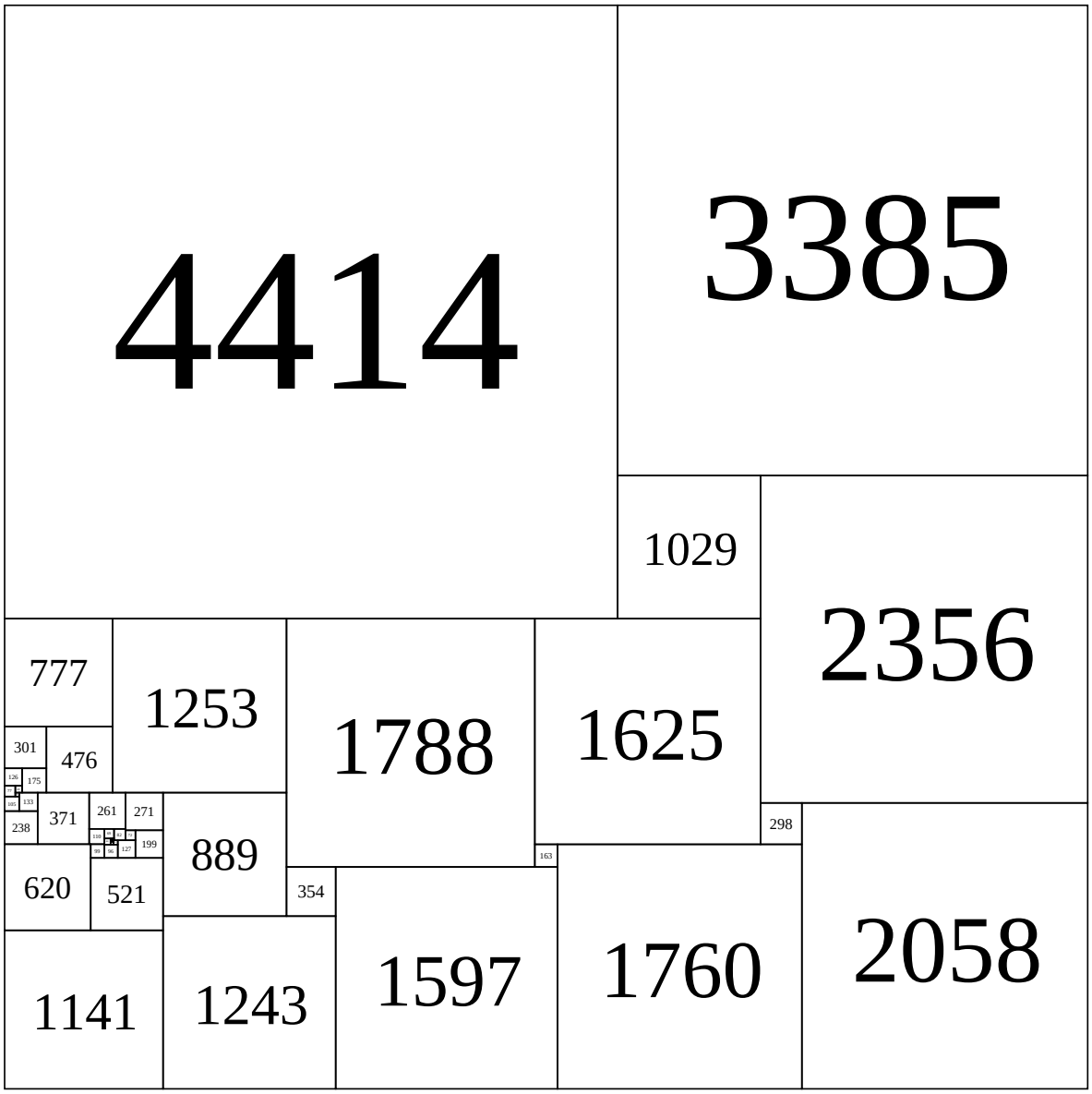
48 : 7788 B_T 2014



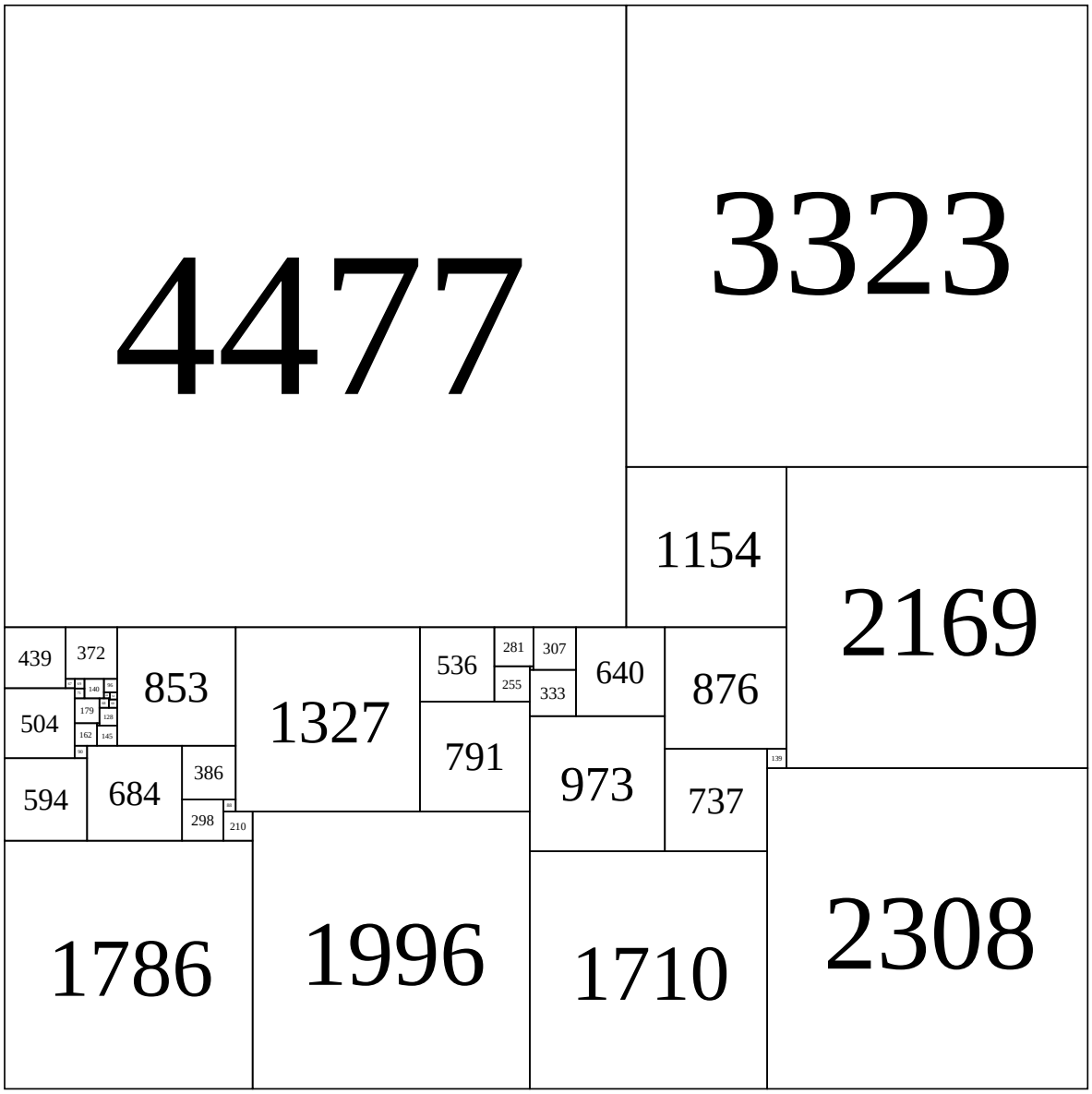
48 : 7793 B_T 2014



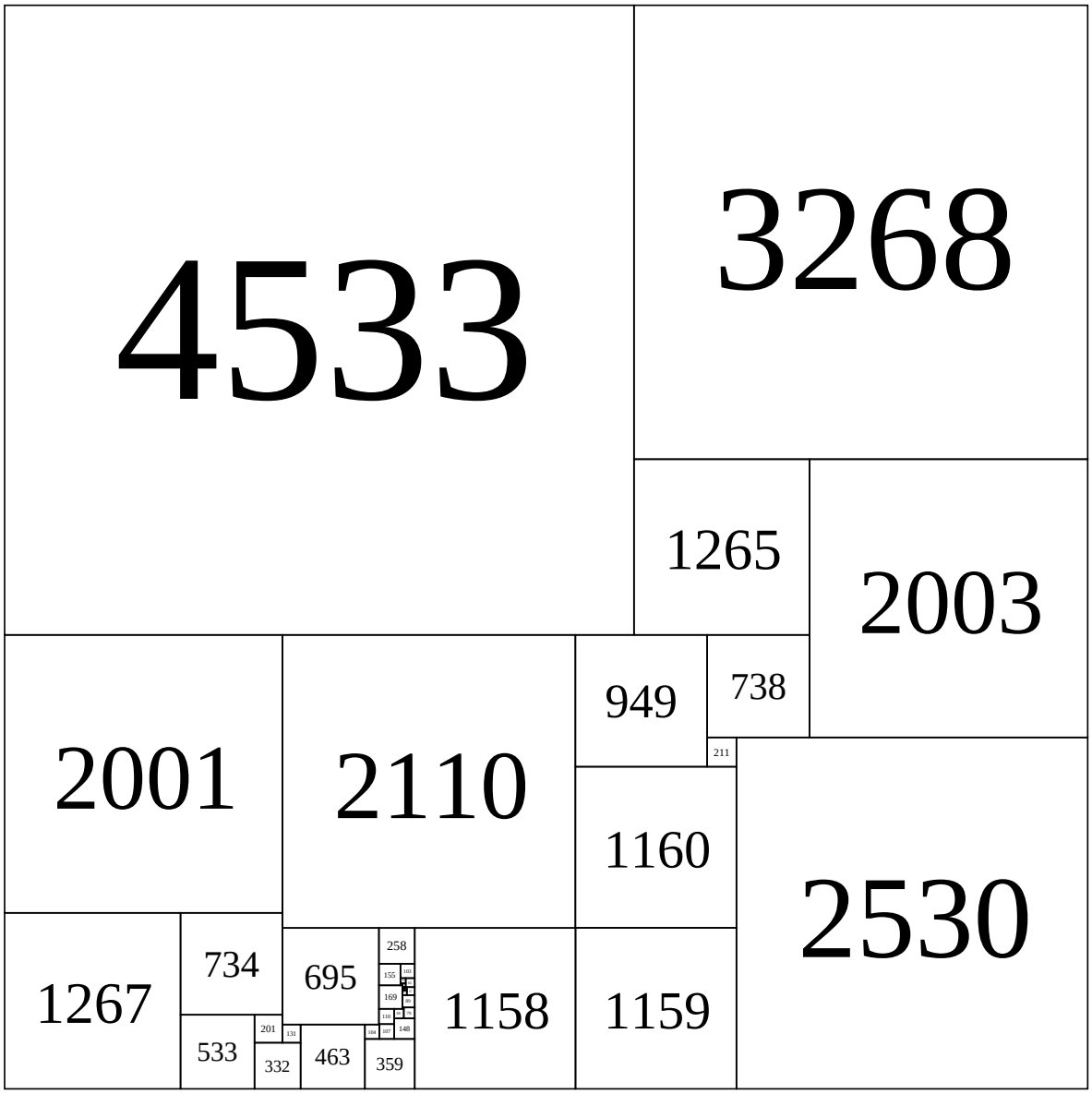
48 : 7793 B_T 2014



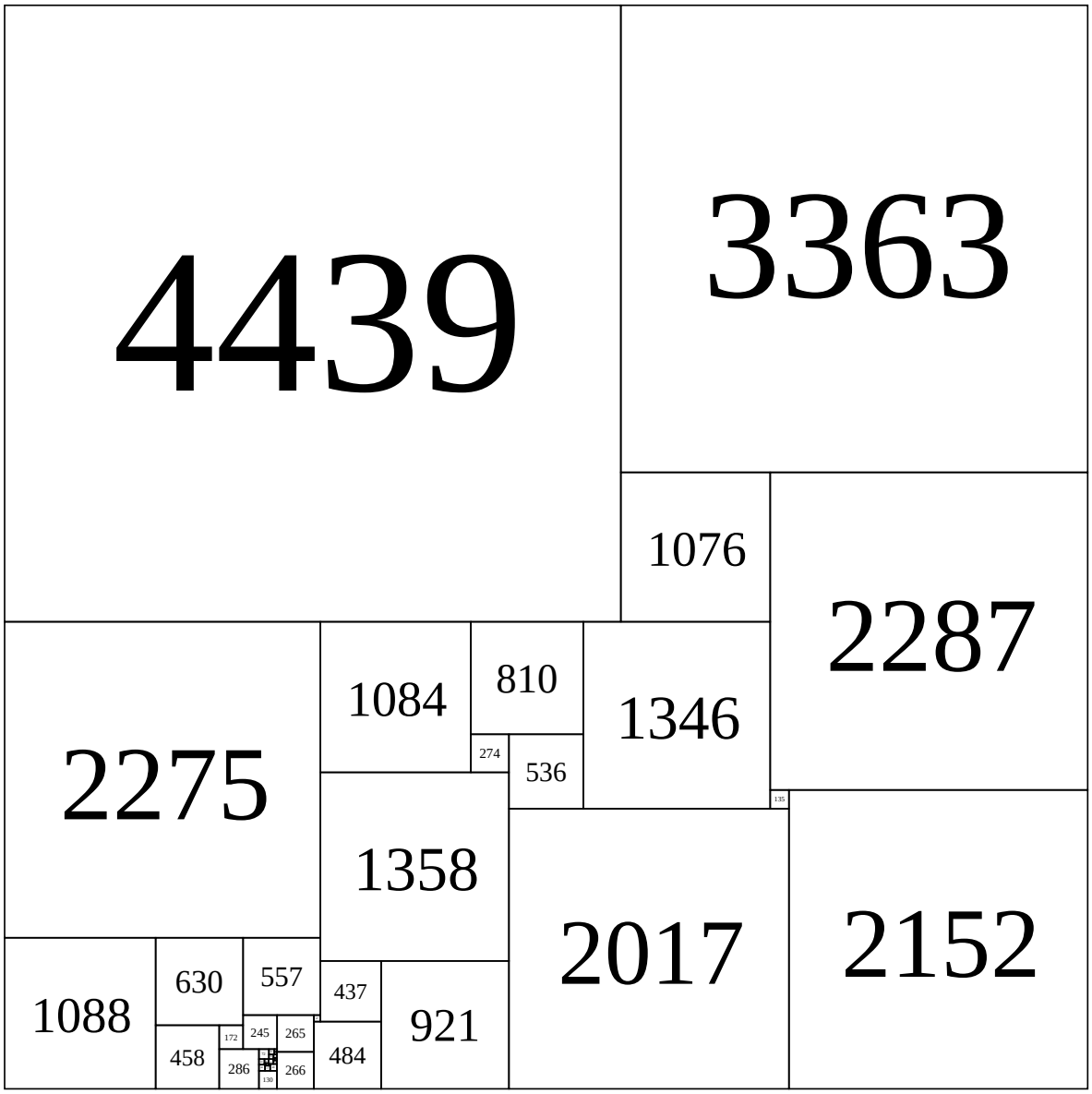
48 : 7799 B_T 2014



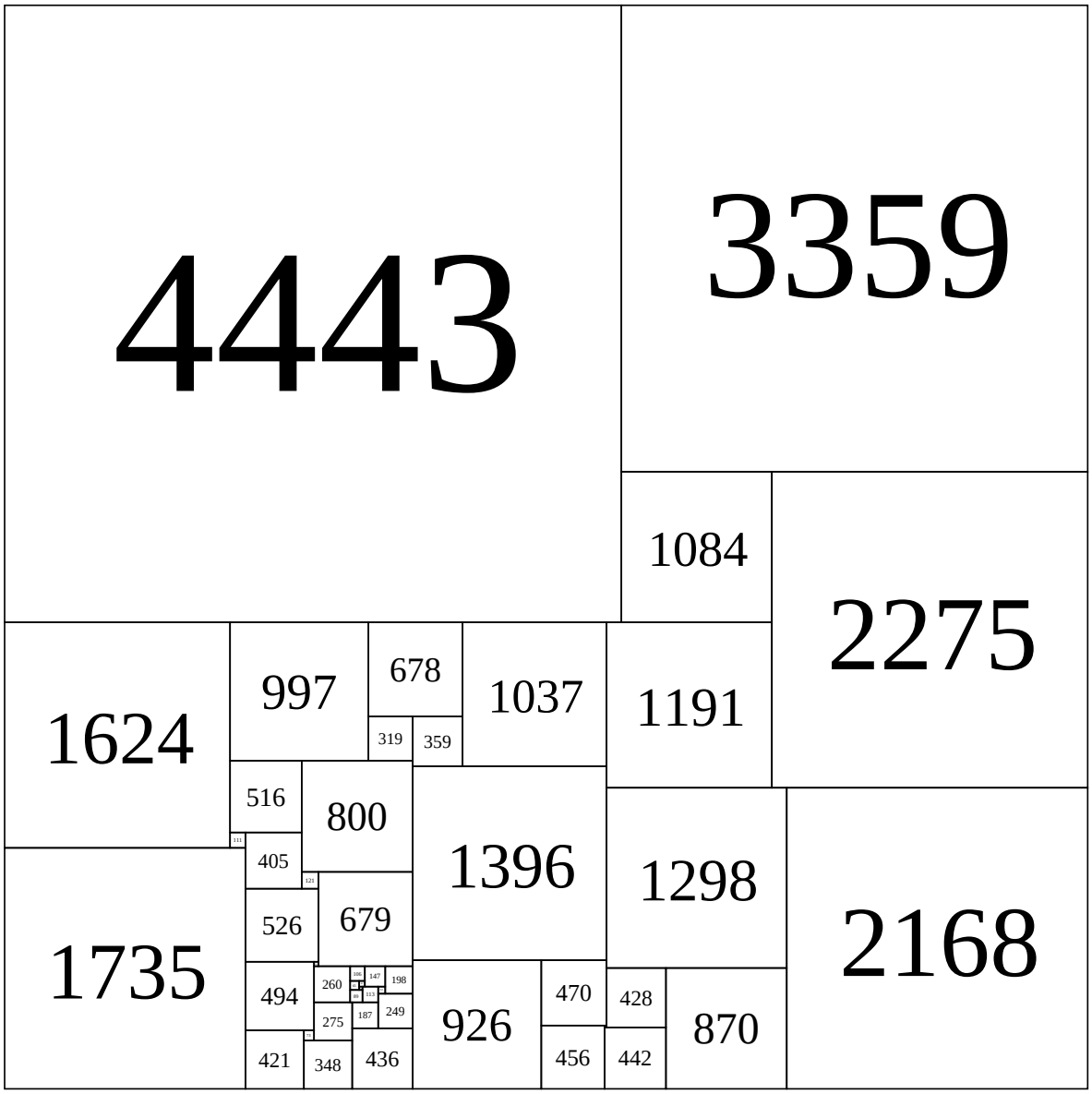
48 : 7800 B_T 2014



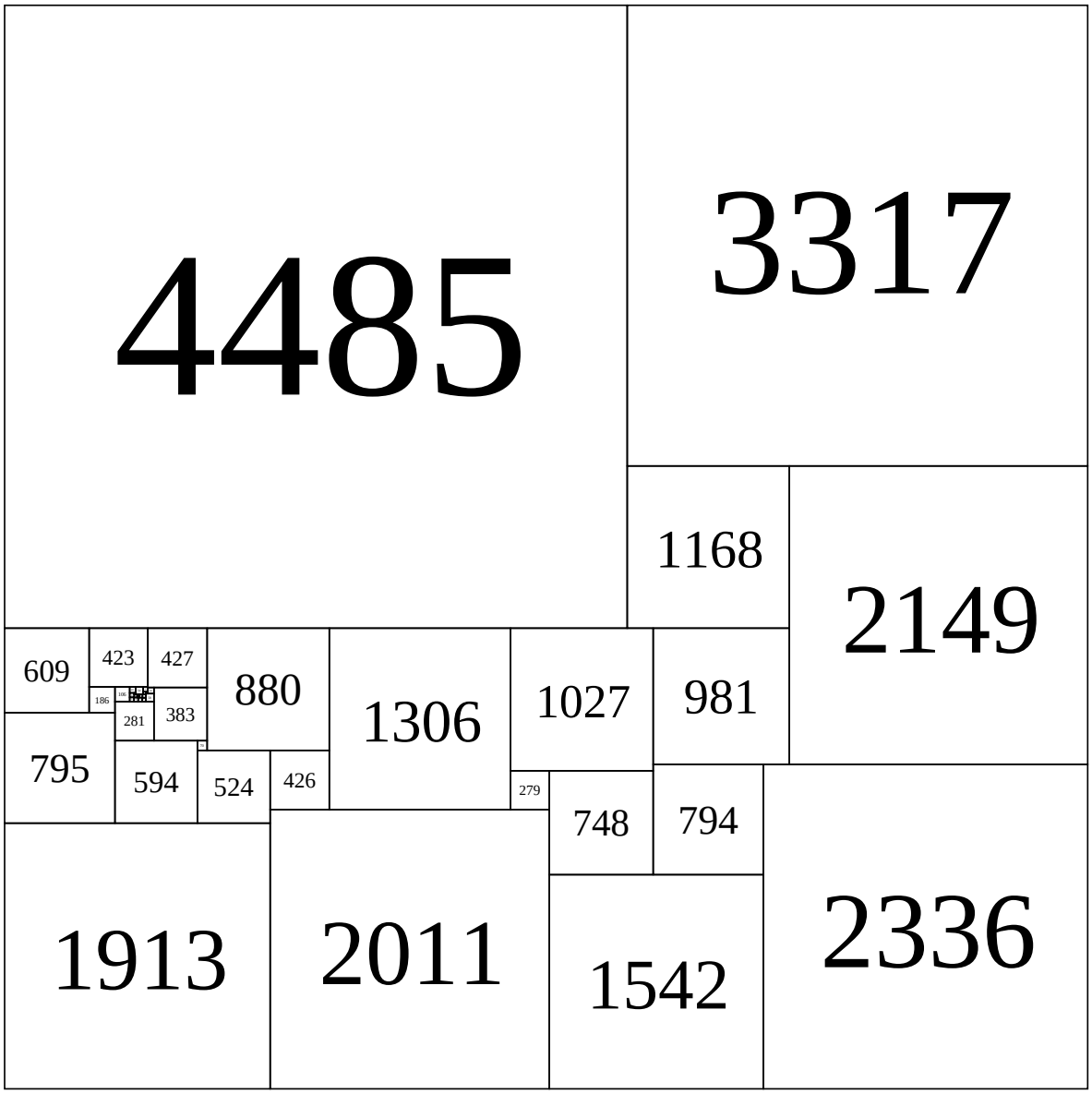
48 : 7801 B_T 2014



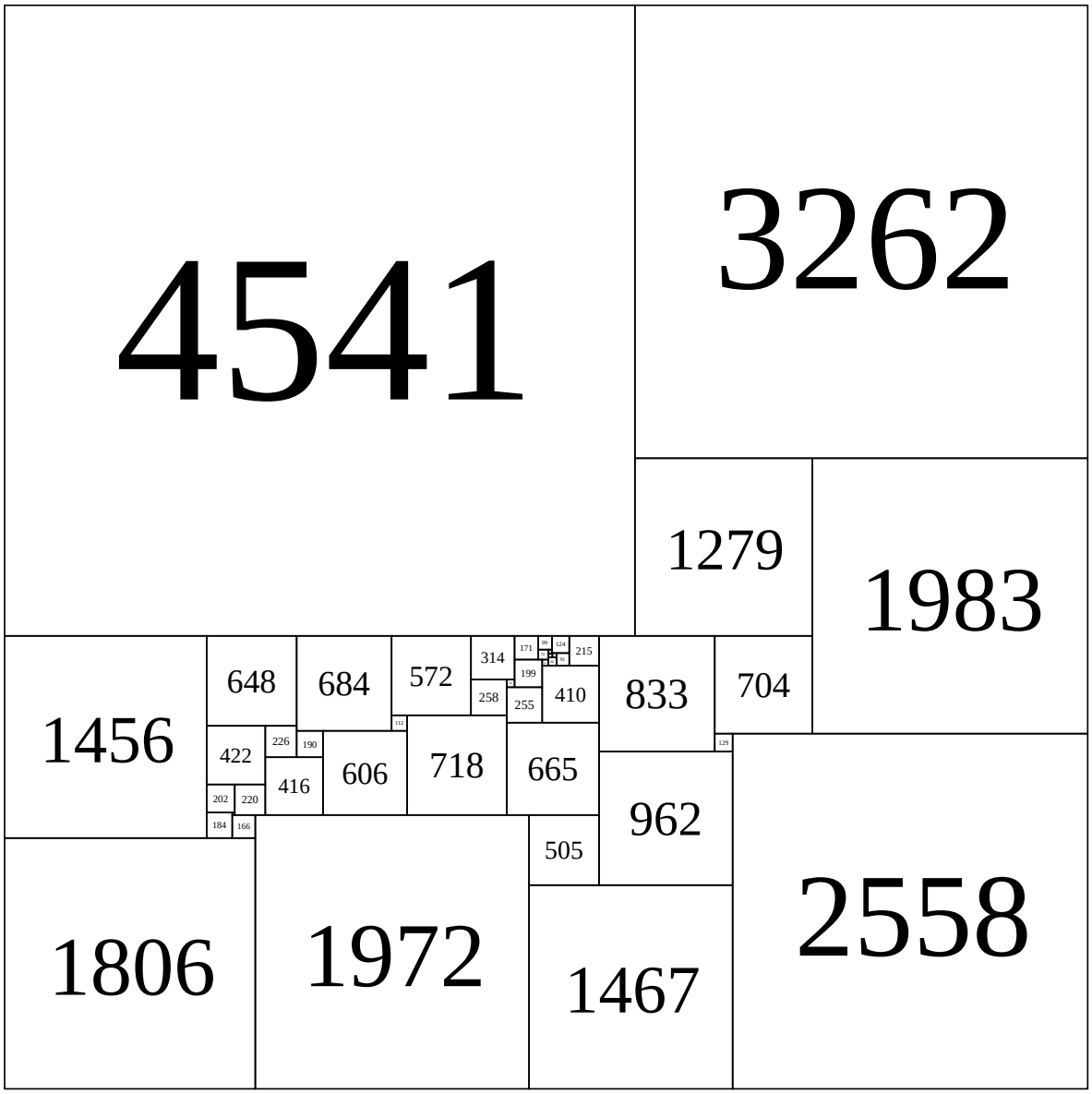
48 : 7802 B_T 2014



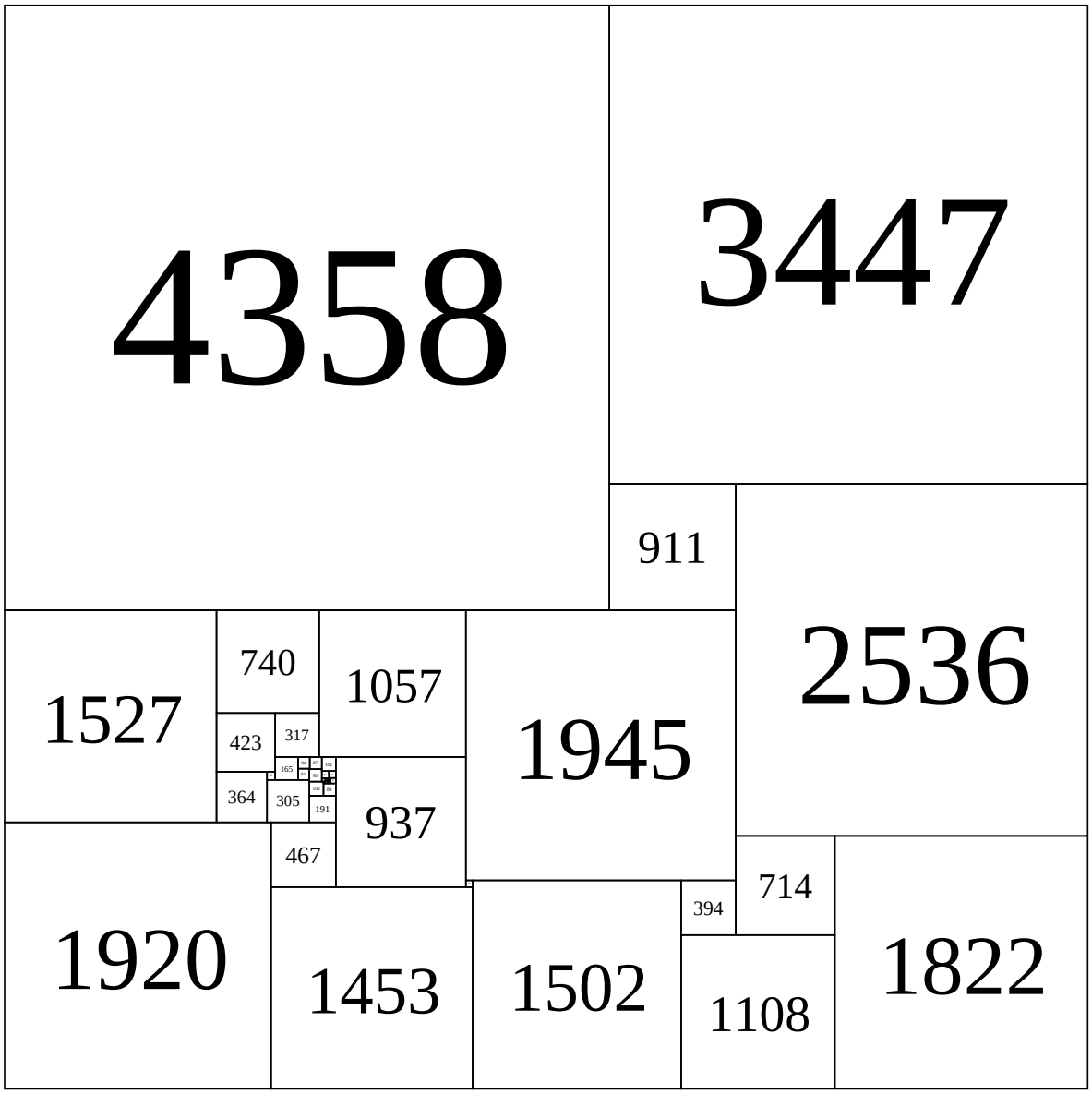
48 : 7802 B_T 2014



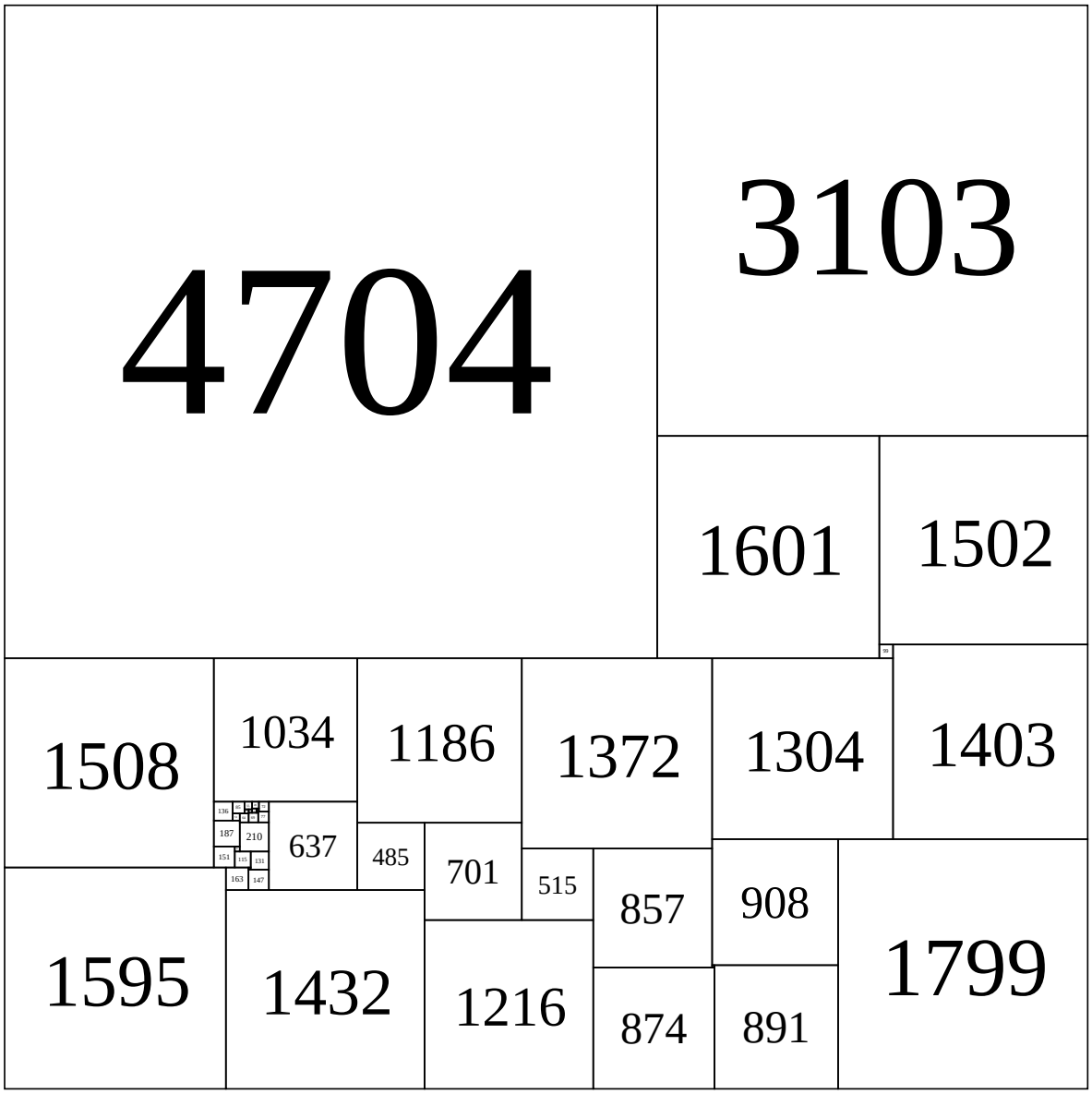
48 : 7802 B_T 2014



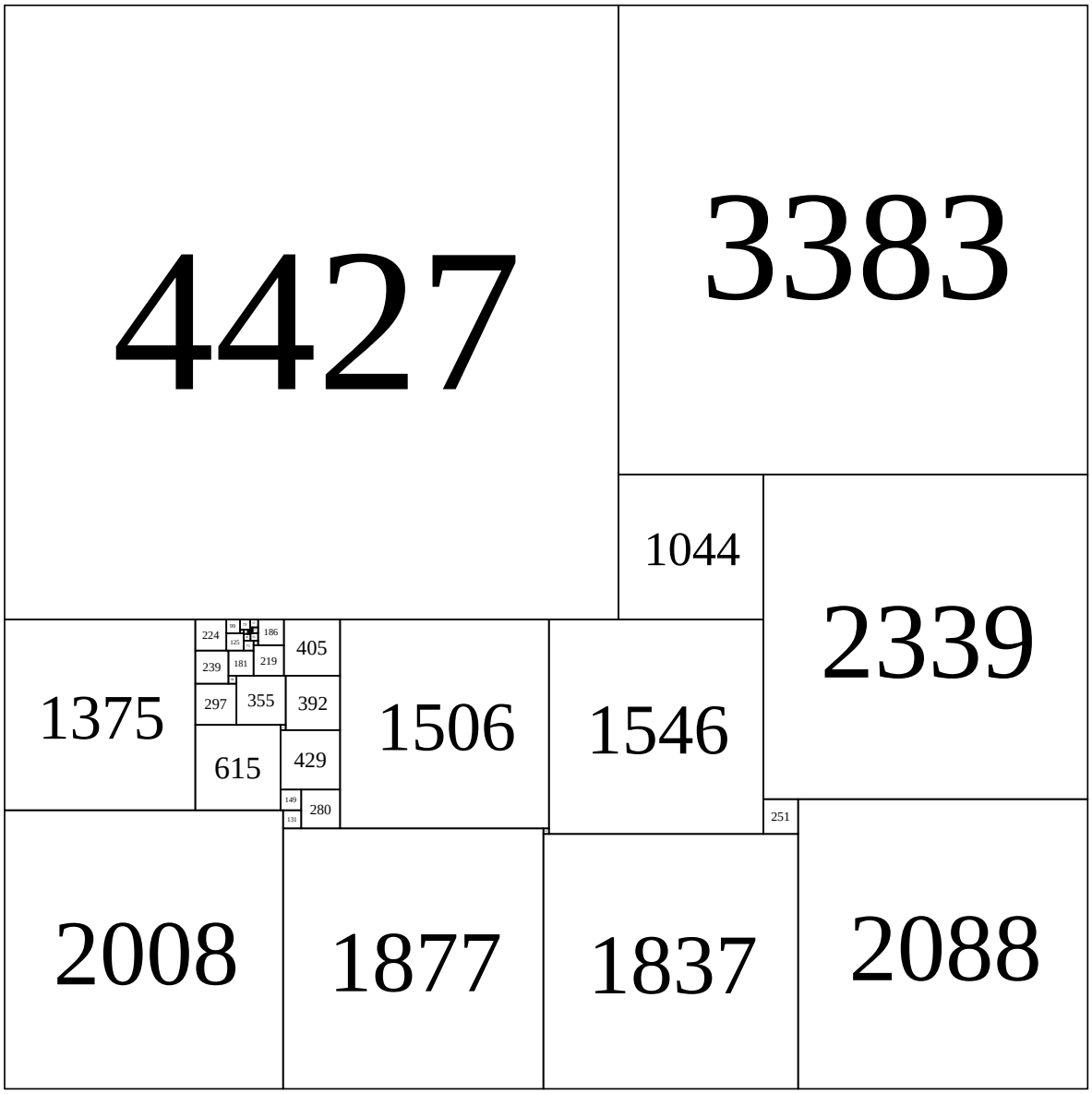
48 : 7803 B_T 2014



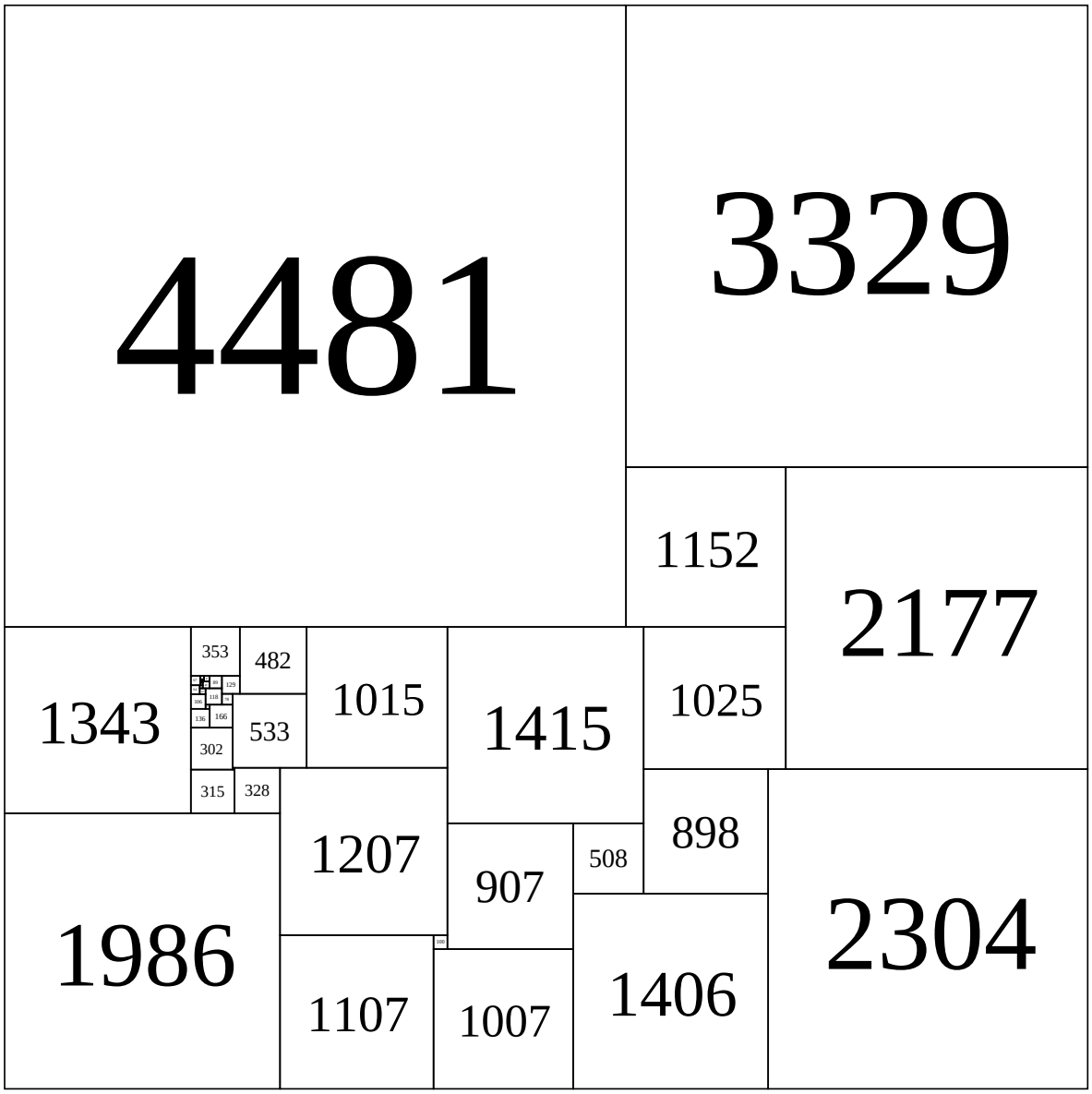
48 : 7805 B_T 2014



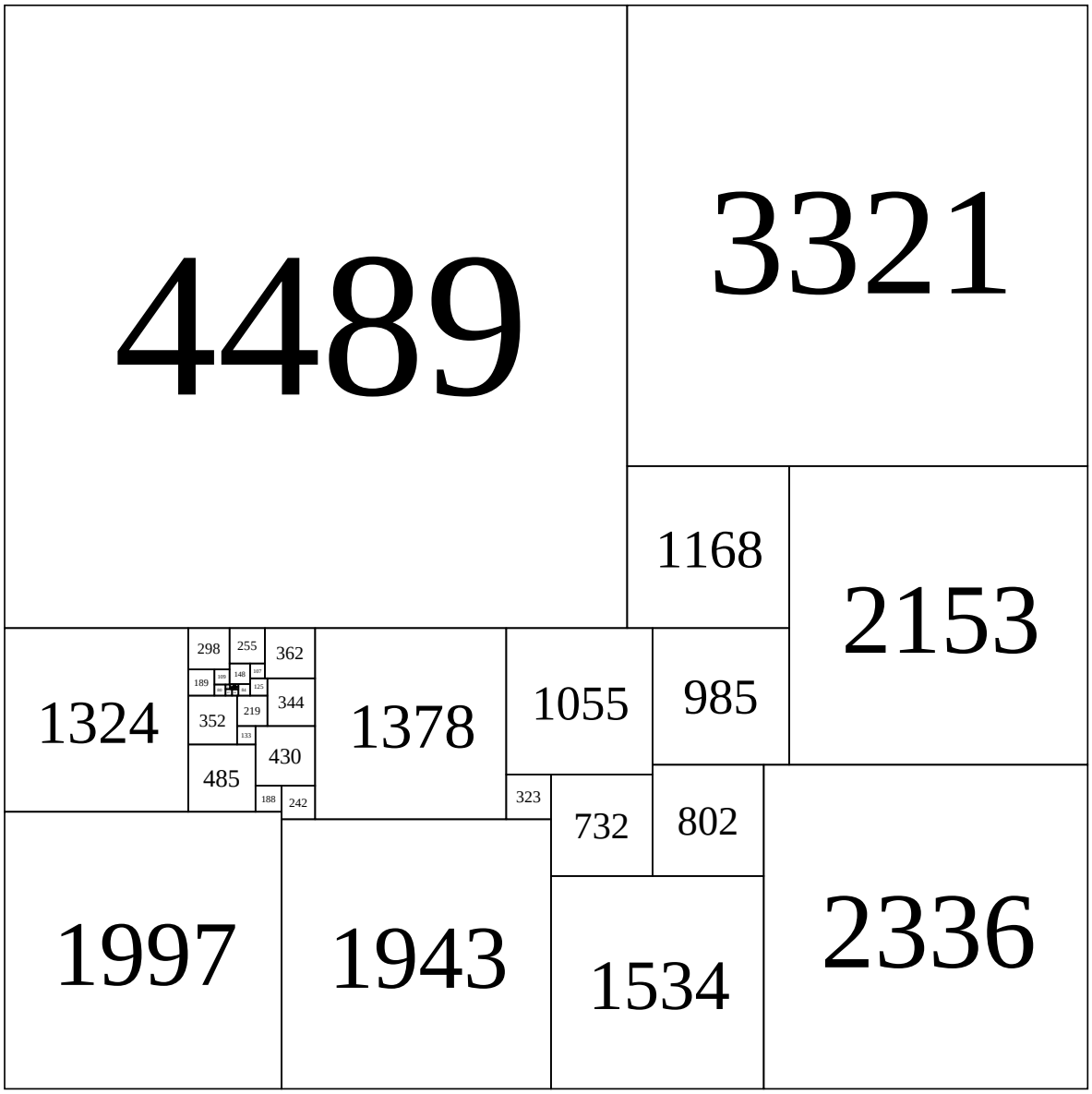
48 : 7807 B_T 2014



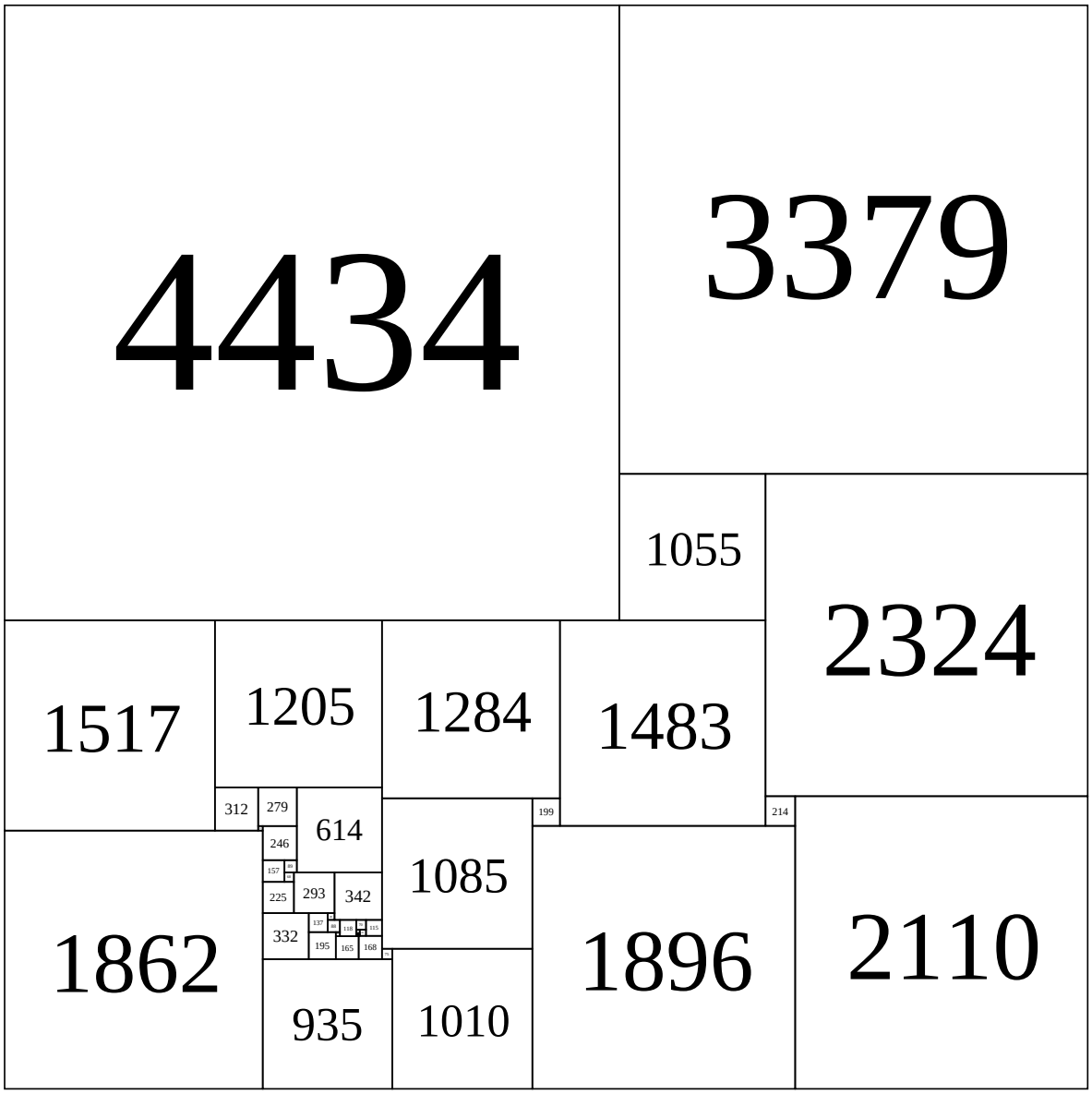
48 : 7810 B_T 2014



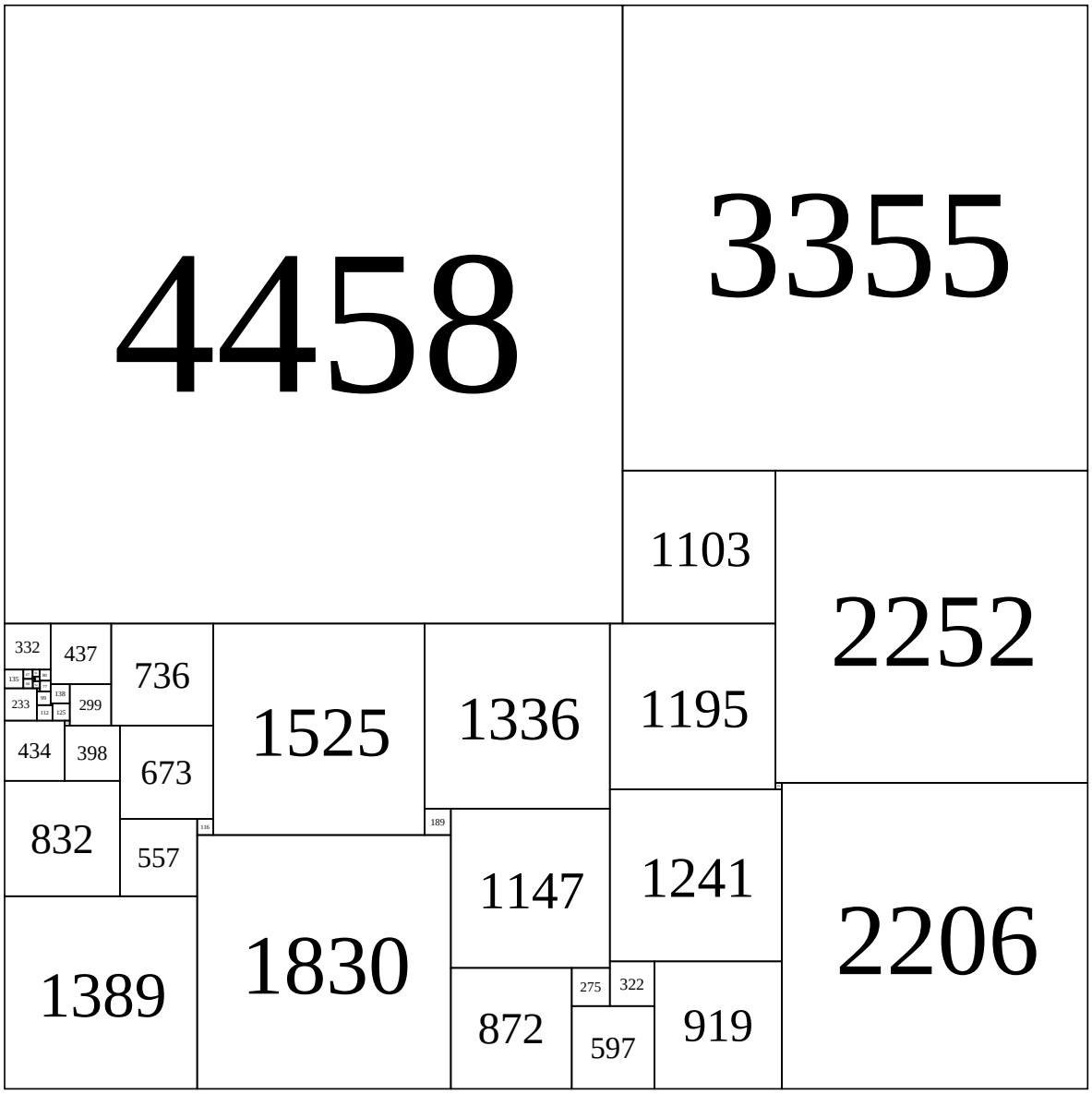
48 : 7810 B_T 2014



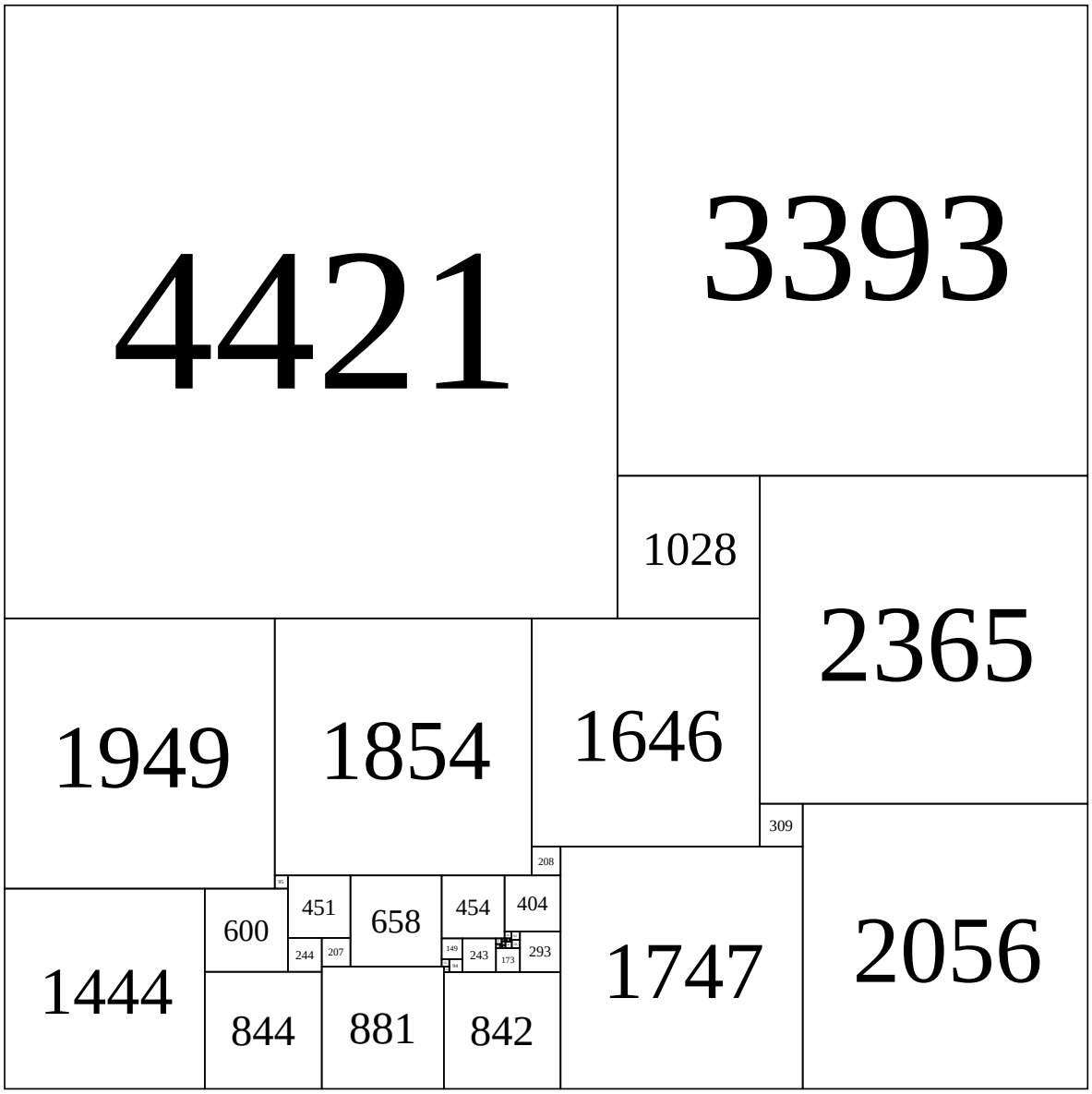
48 : 7810 B_T 2014



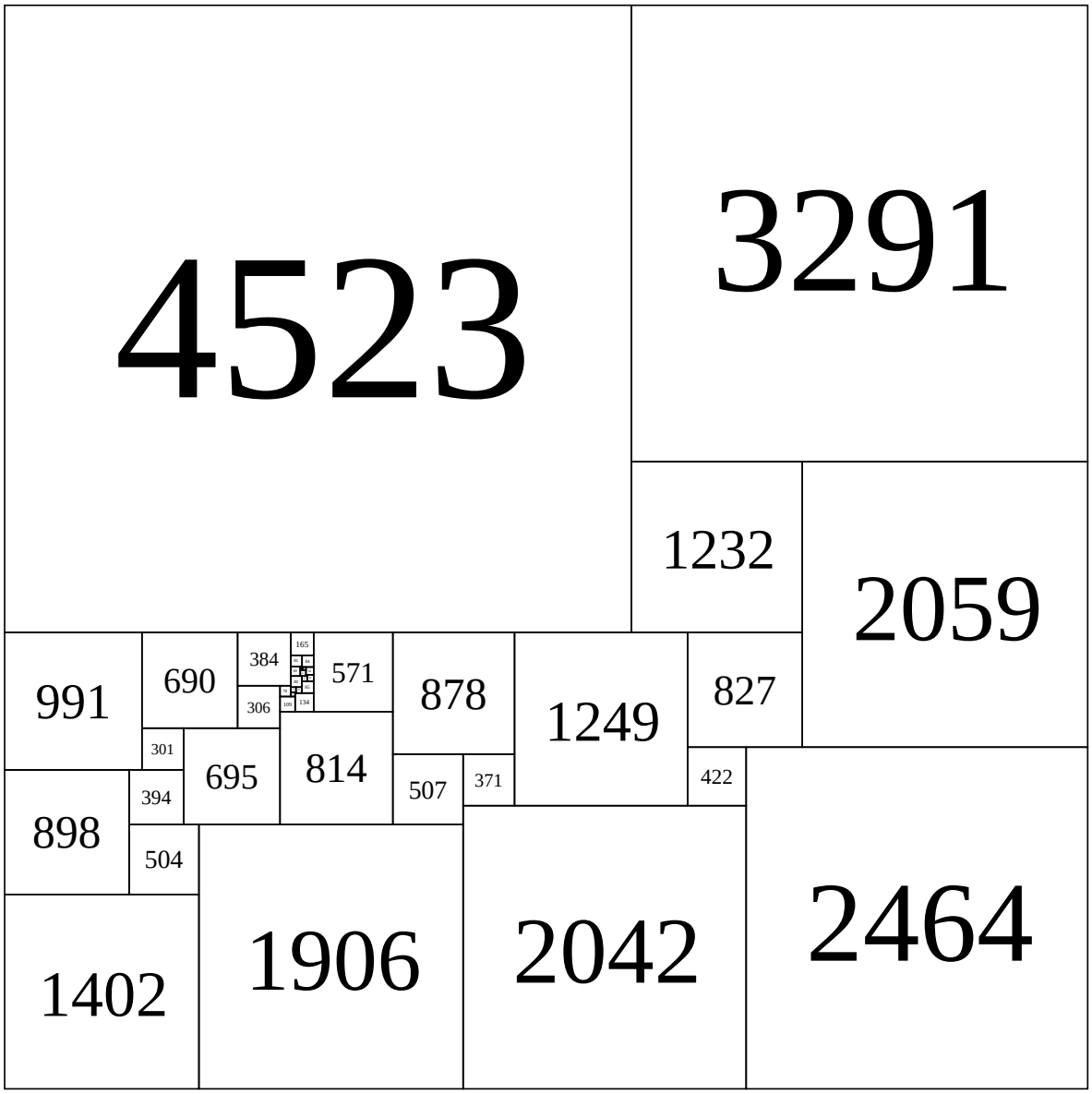
48 : 7813 B_T 2014



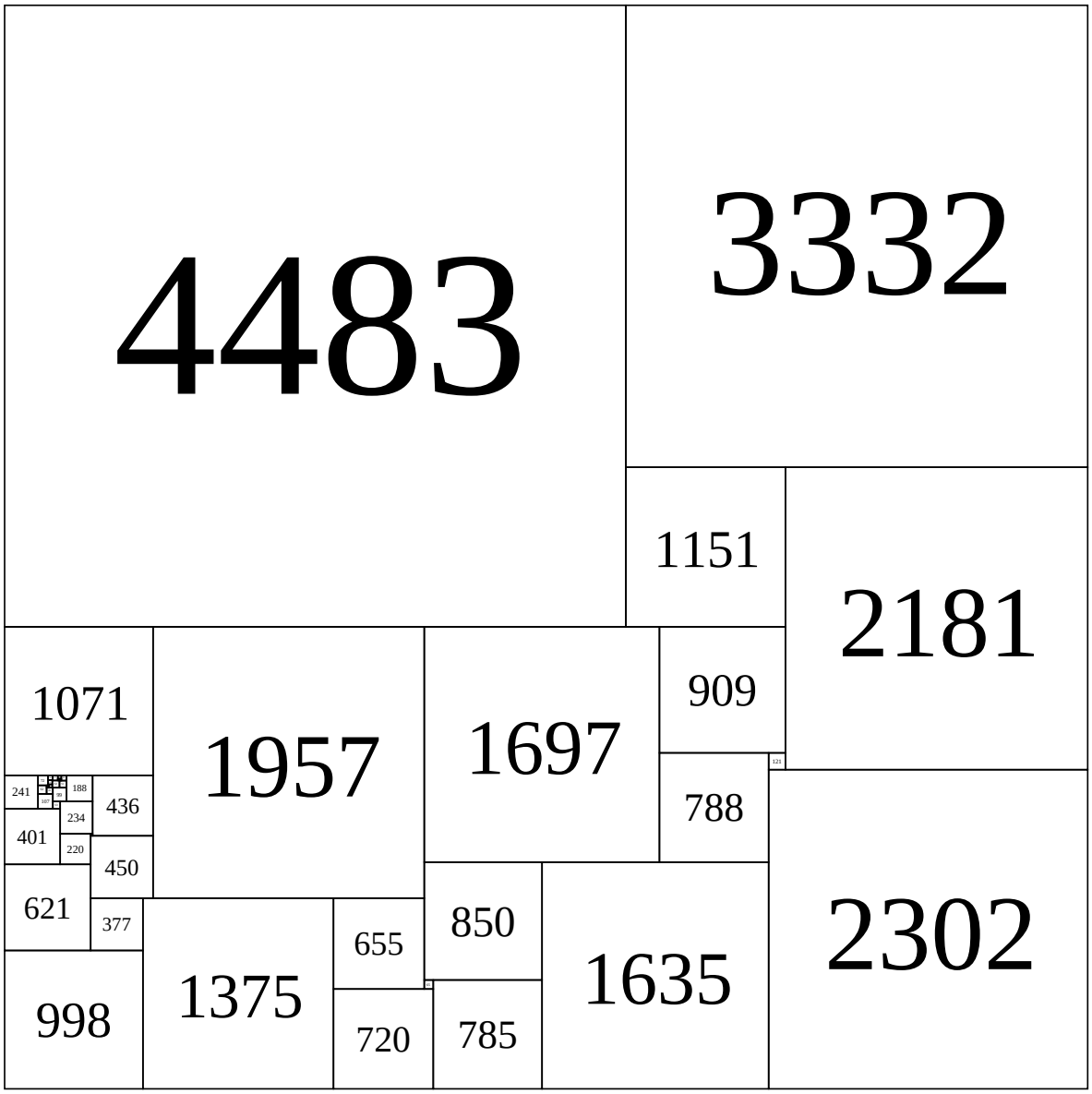
48 : 7813 B_T 2014



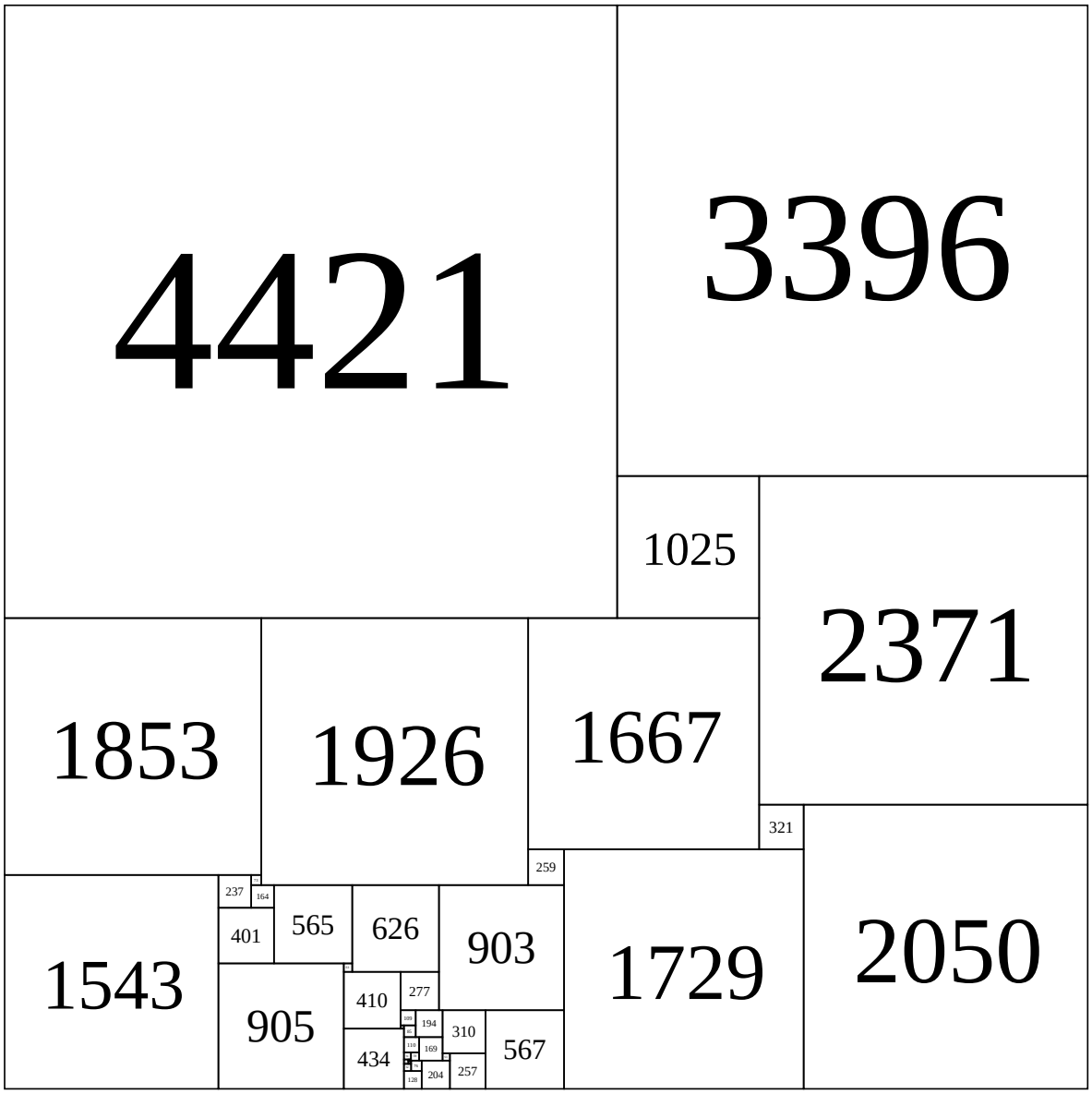
48 : 7814 B_T 2014



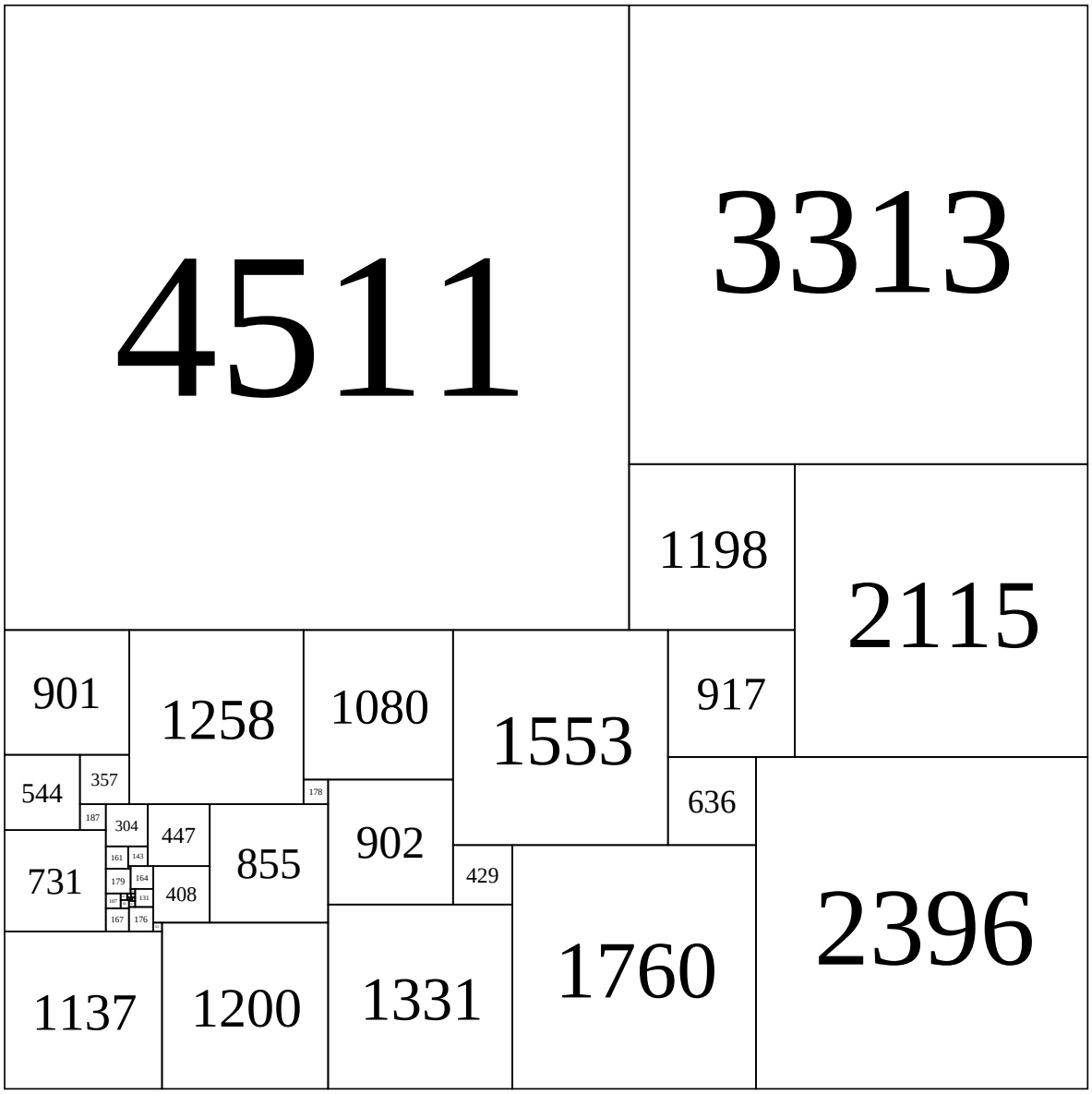
48 : 7814 B_T 2014



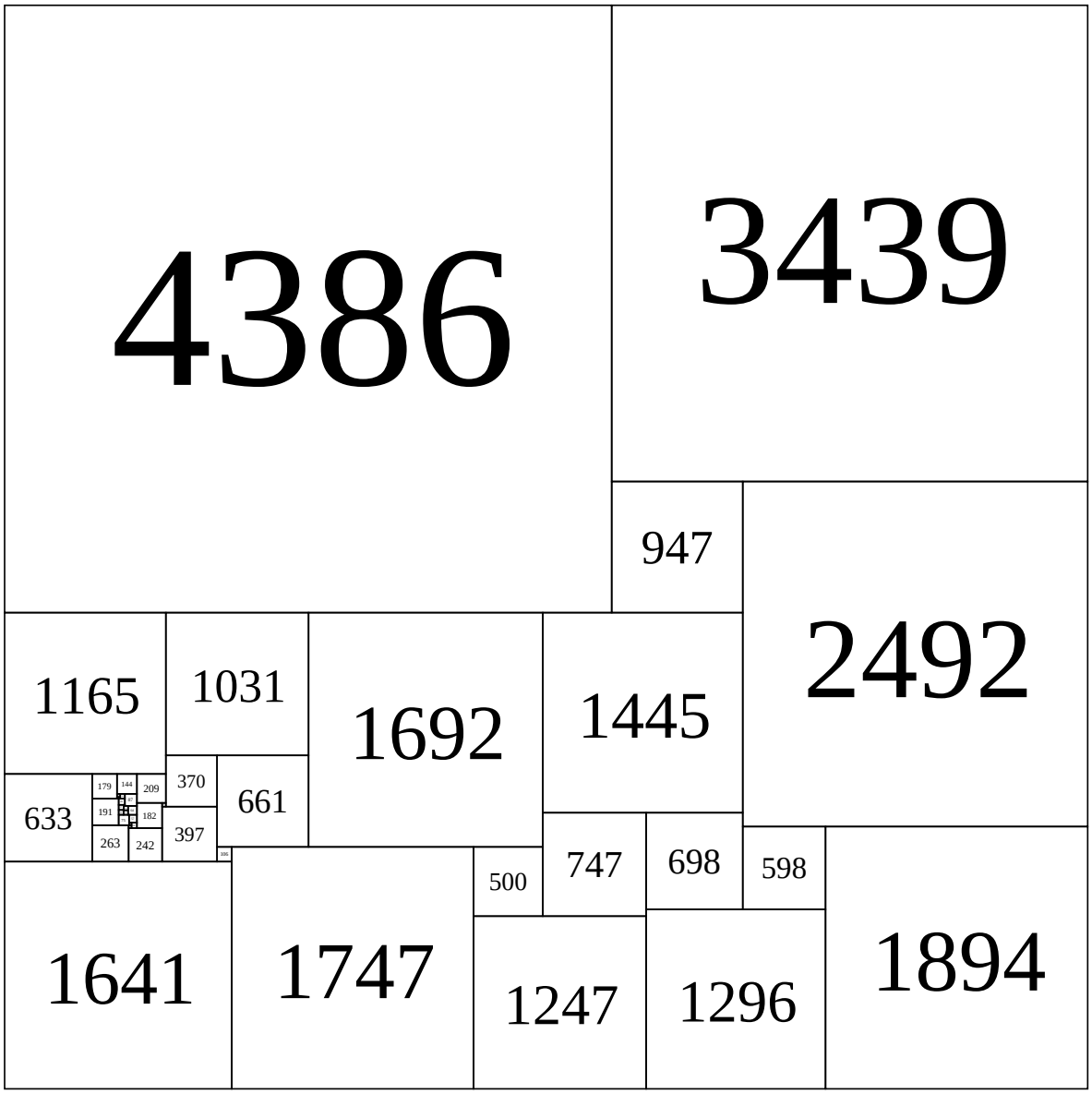
48 : 7815 B_T 2014



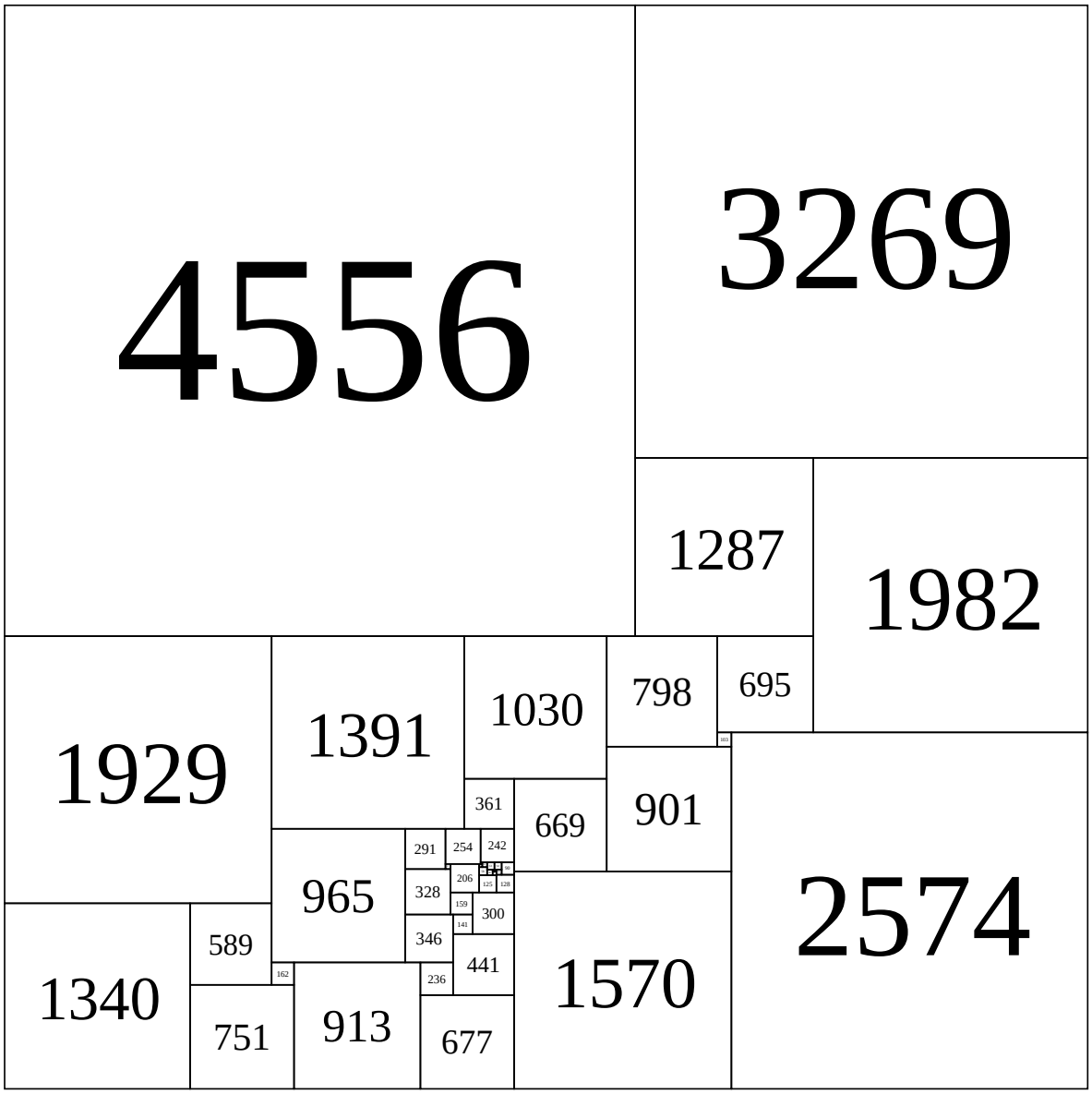
48 : 7817 B_T 2014



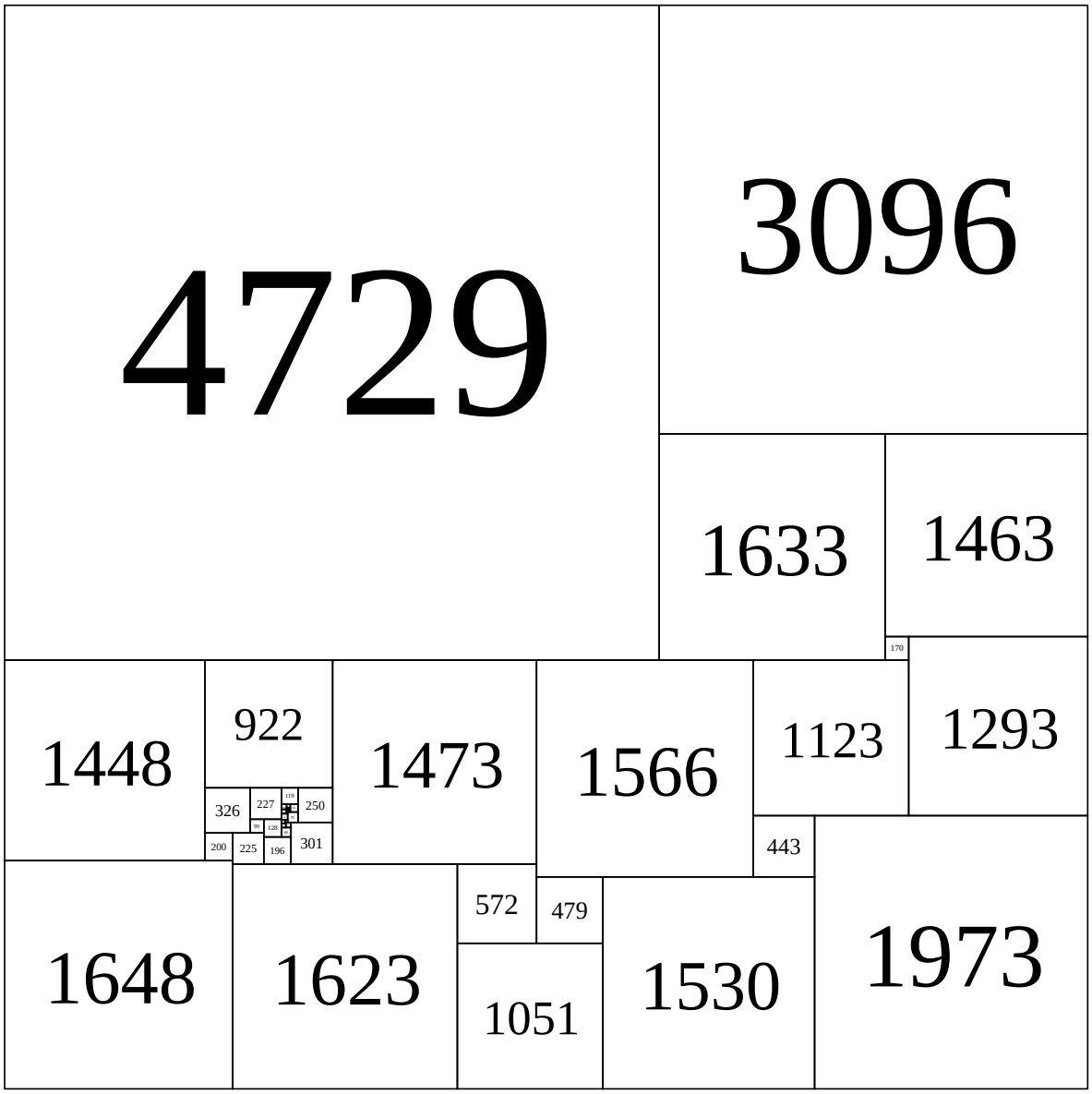
48 : 7824 B_T 2014



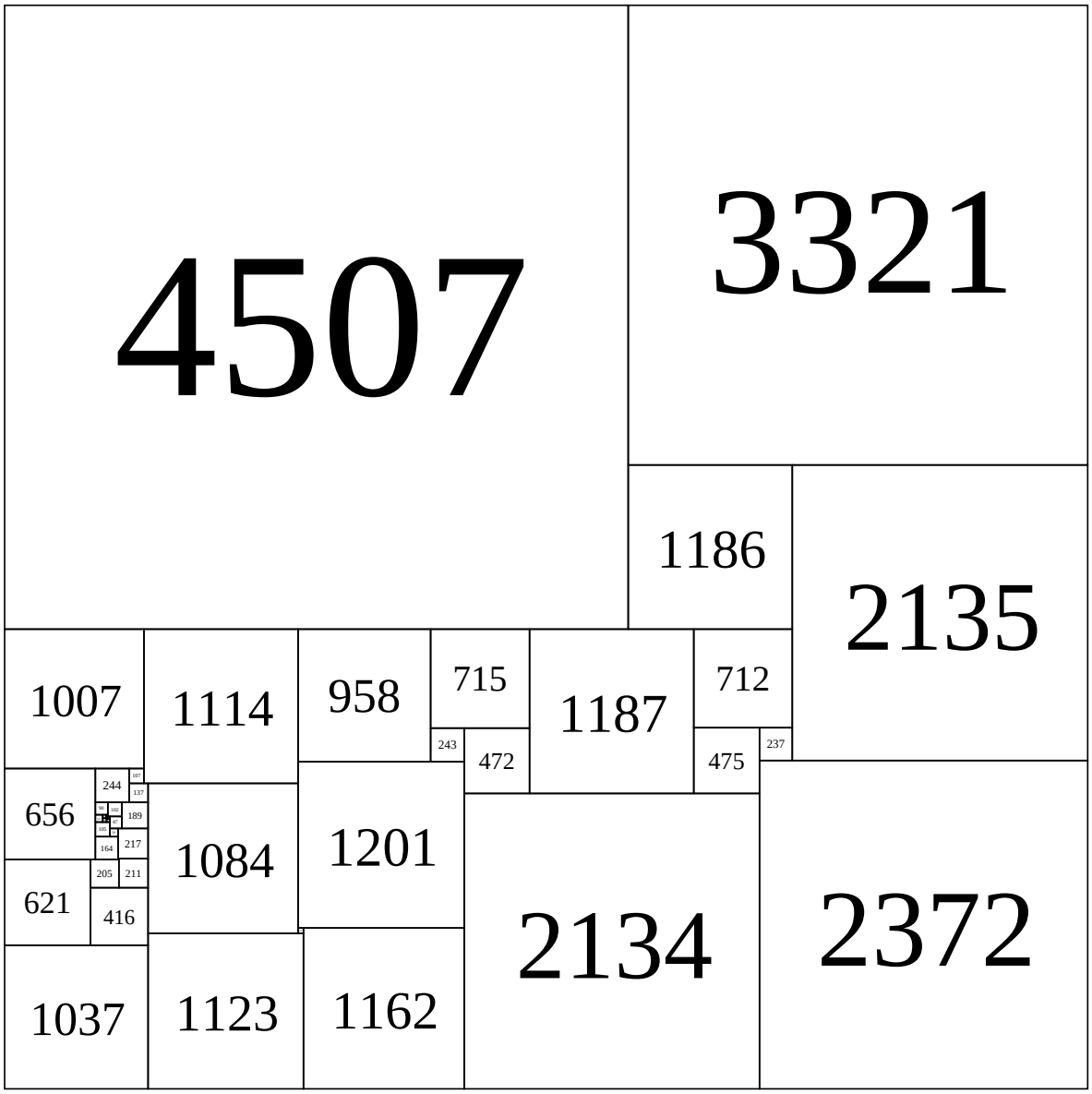
48 : 7825 B_T 2014



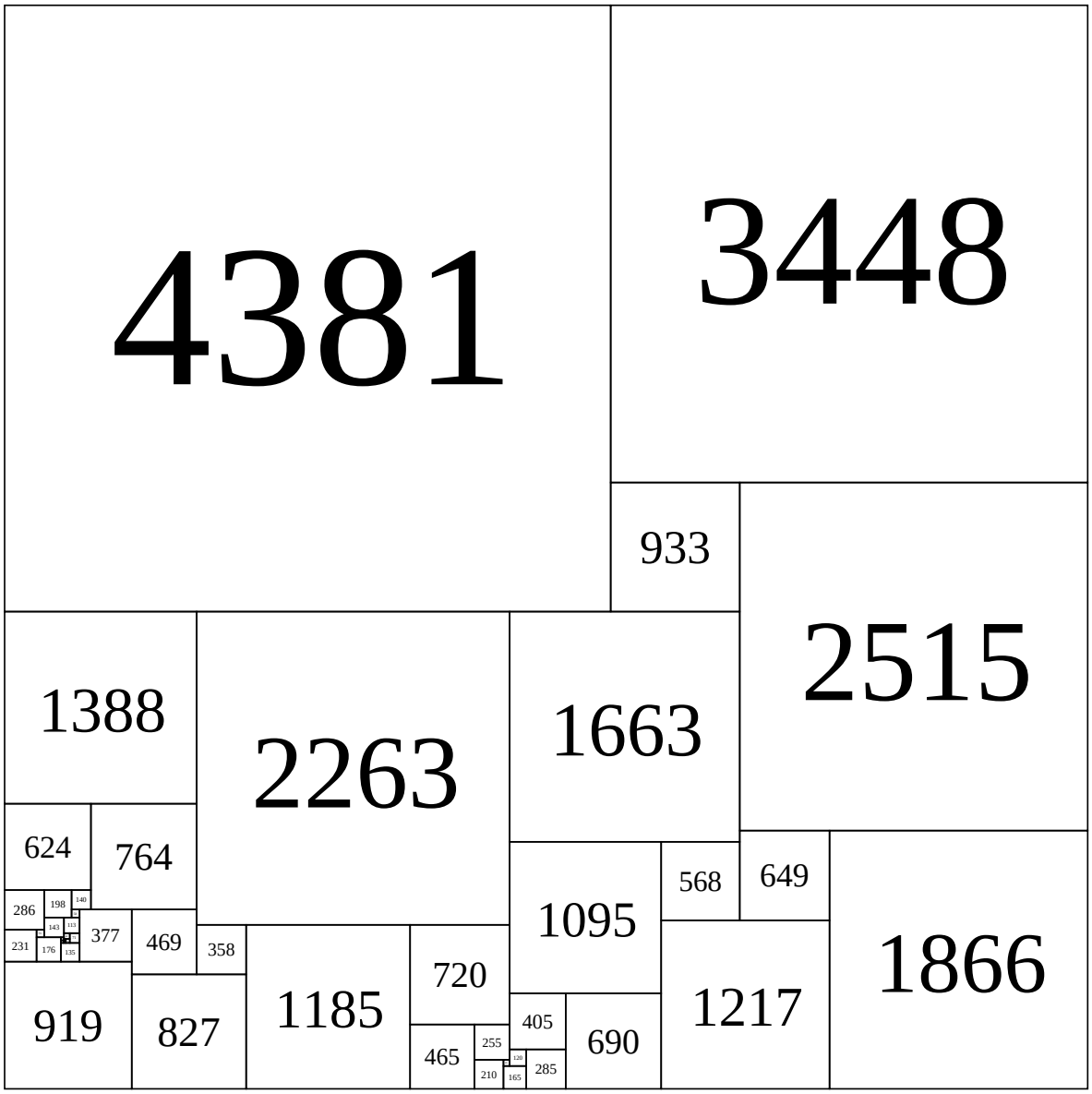
48 : 7825 B_T 2014



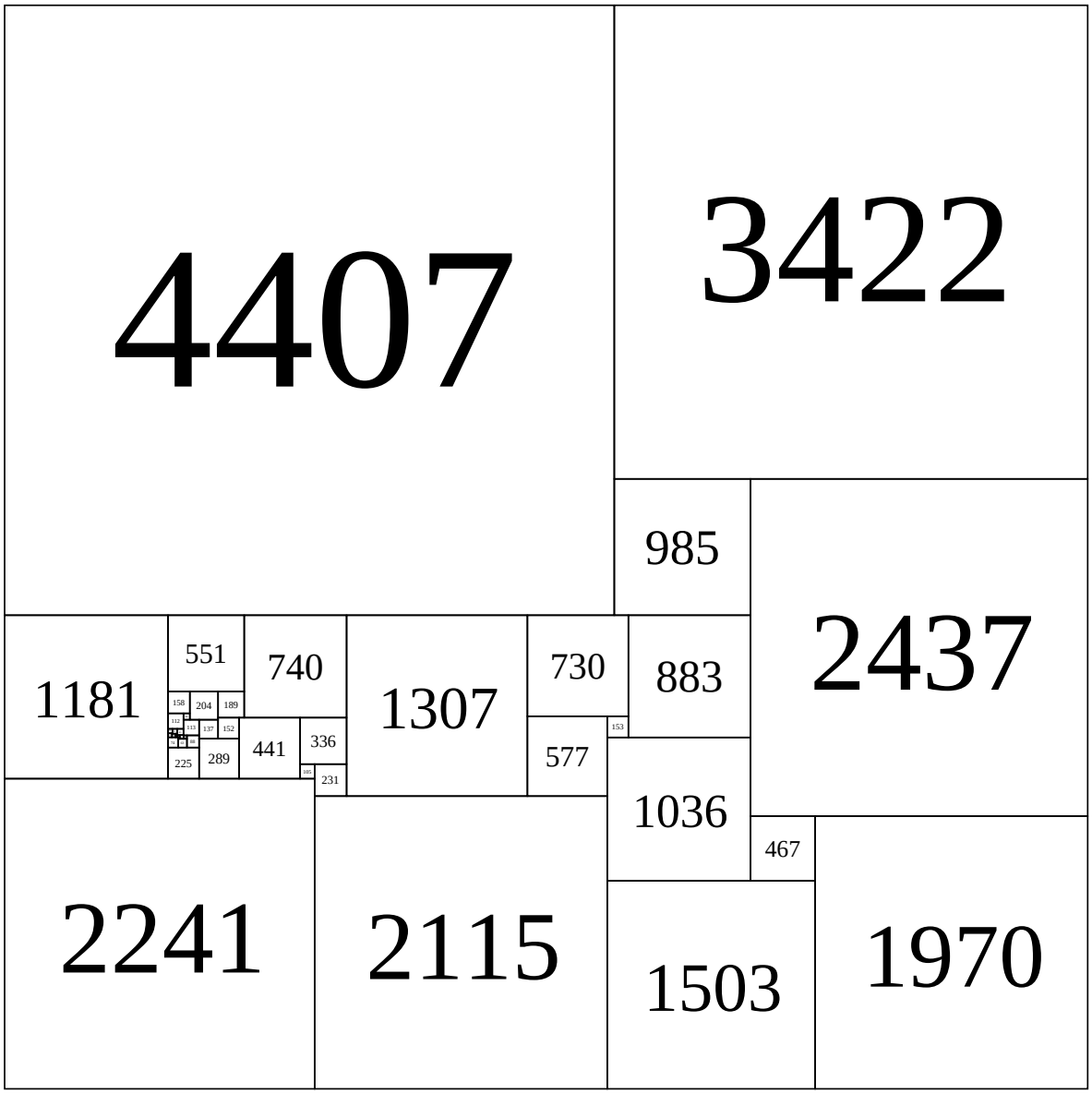
48 : 7825 B_T 2014



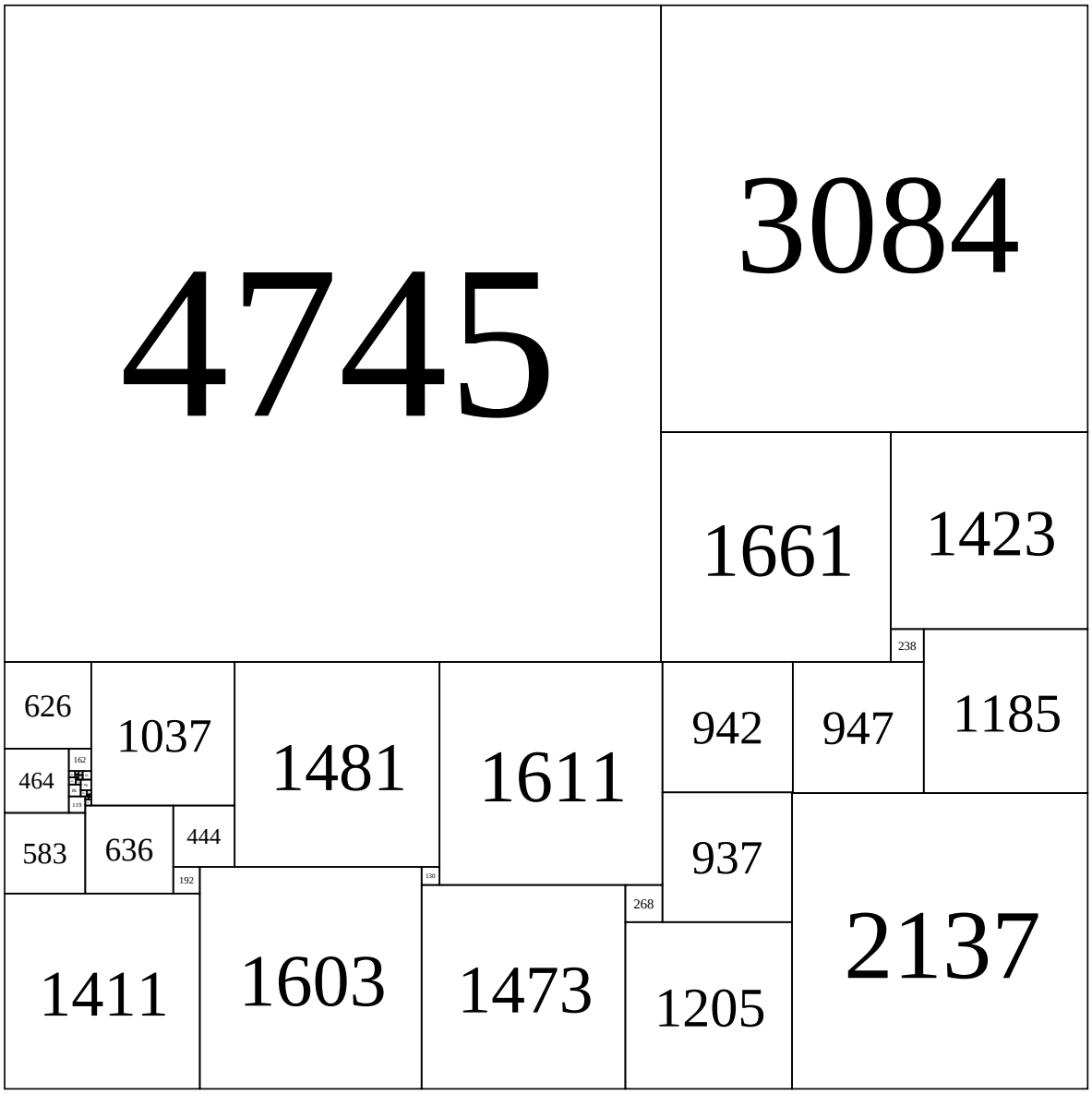
48 : 7828 B_T 2014



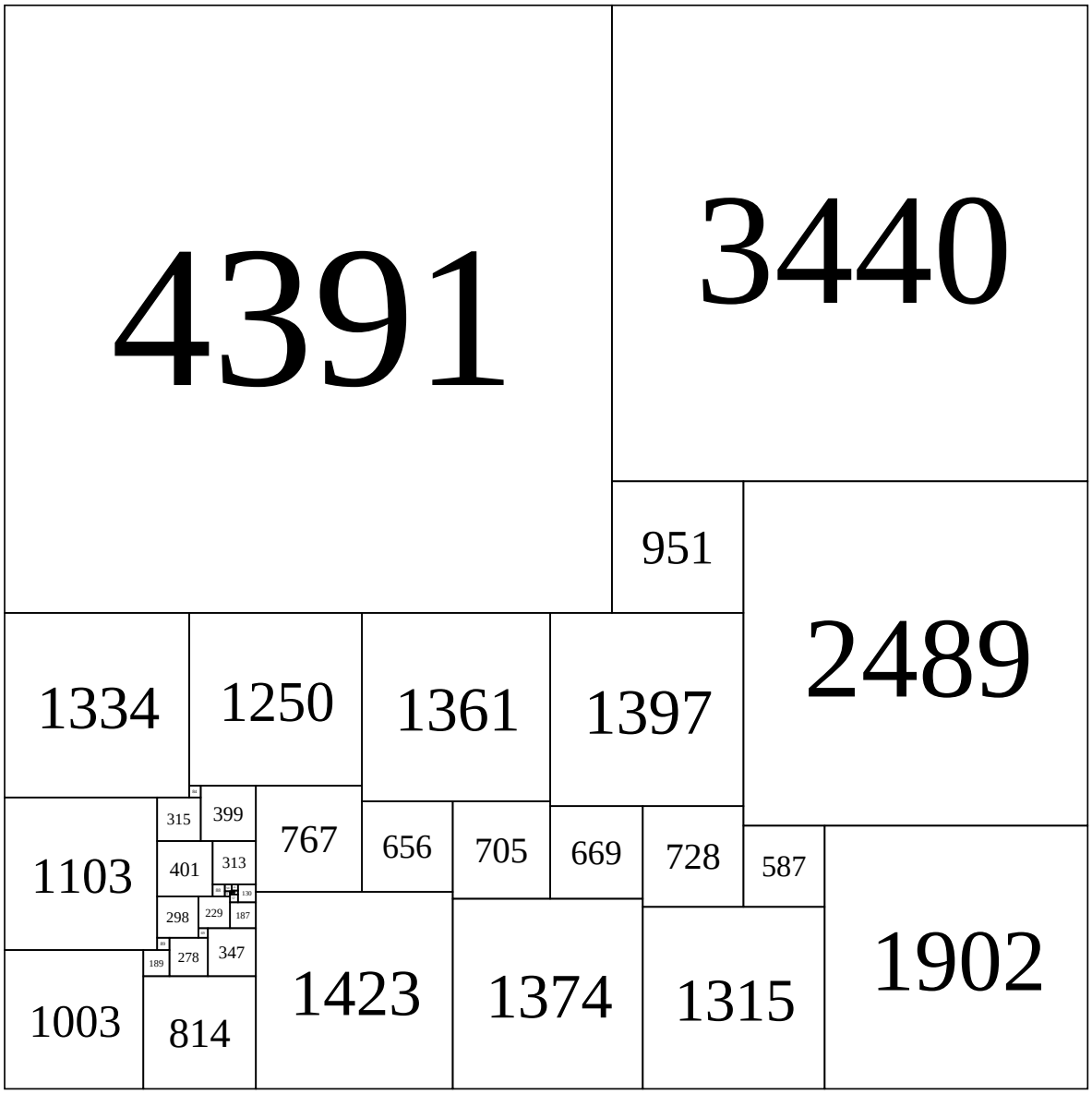
48 : 7829 B_T 2014



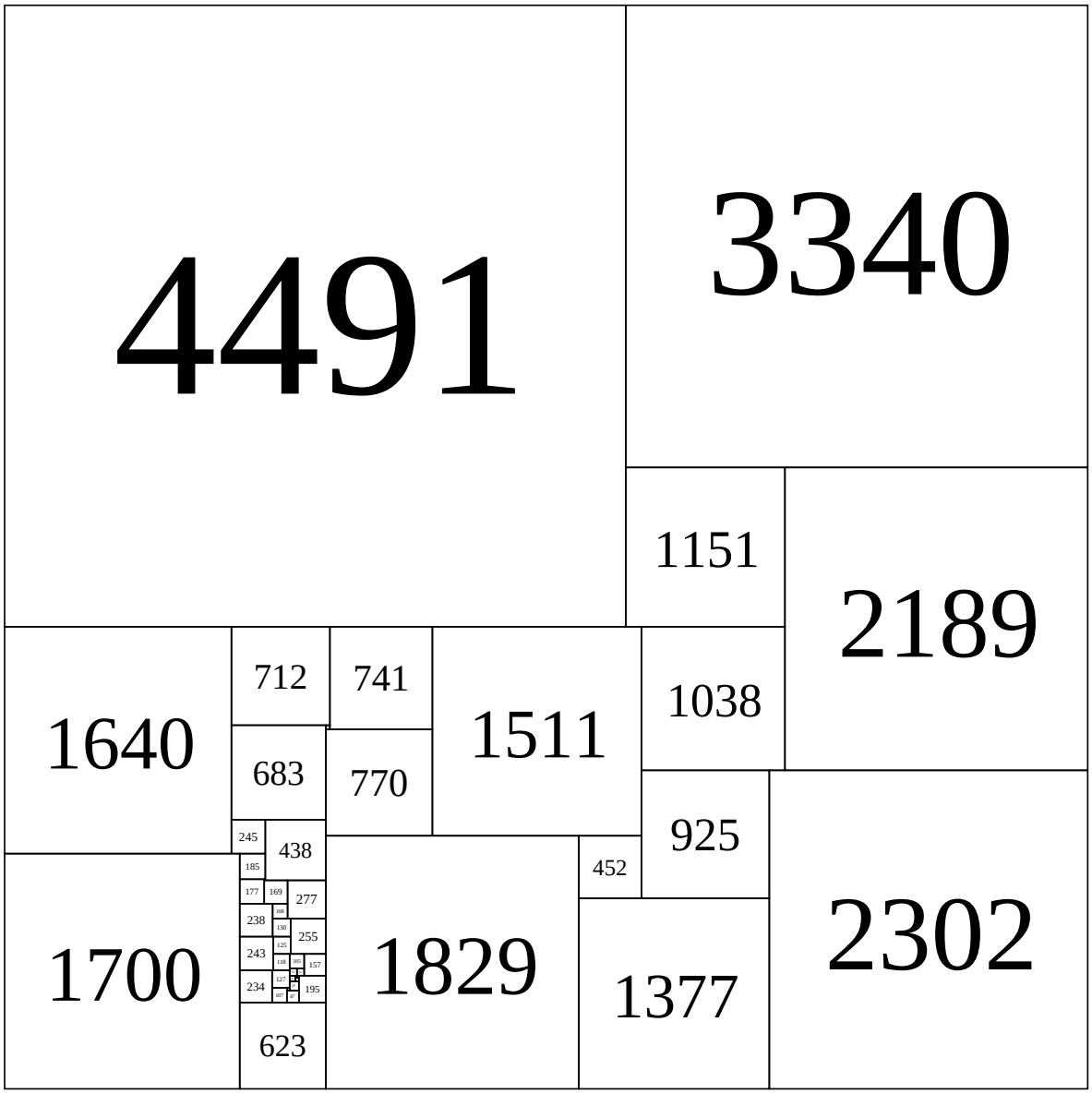
48 : 7829 B_T 2014



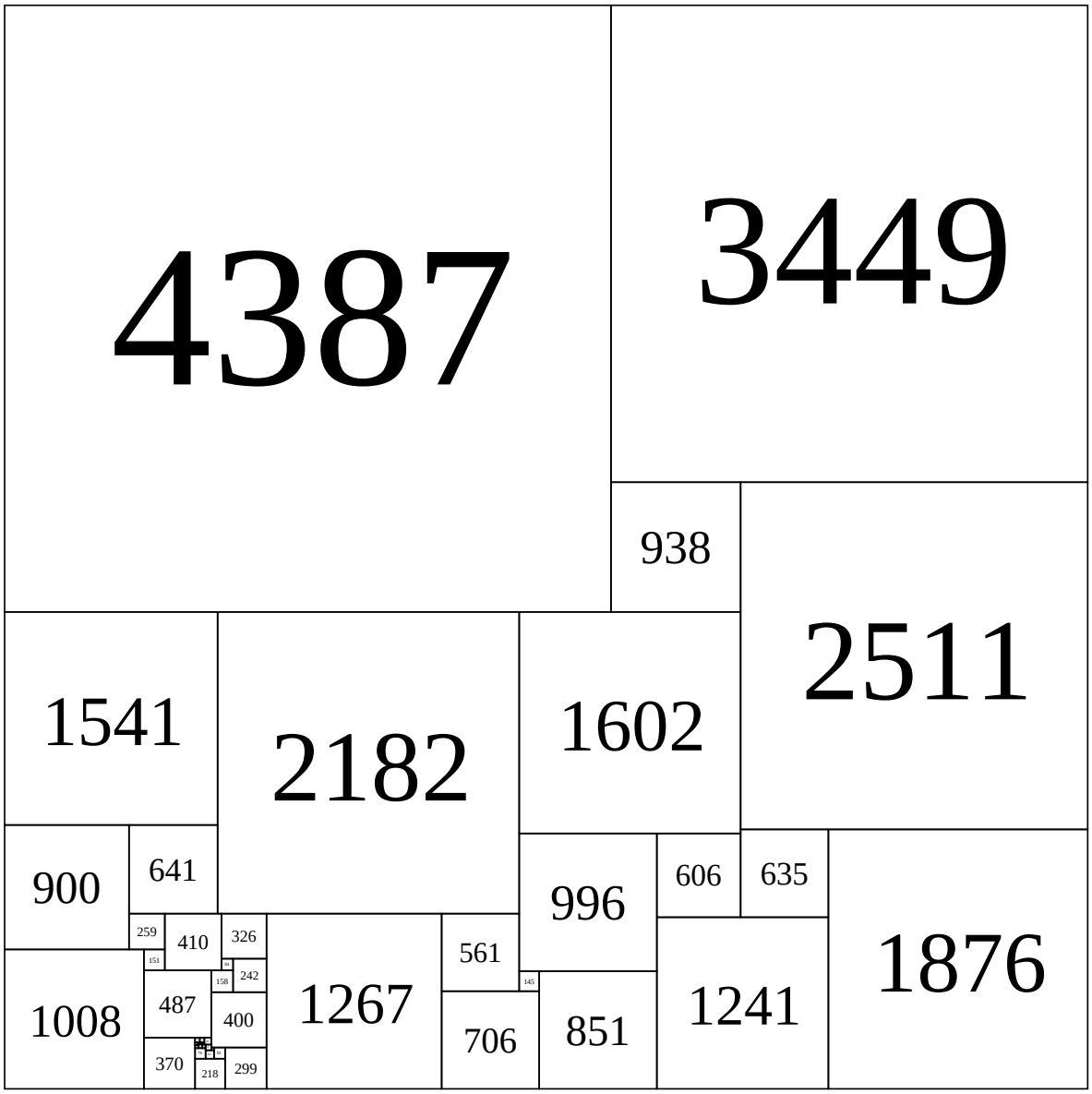
48 : 7829 B_T 2014



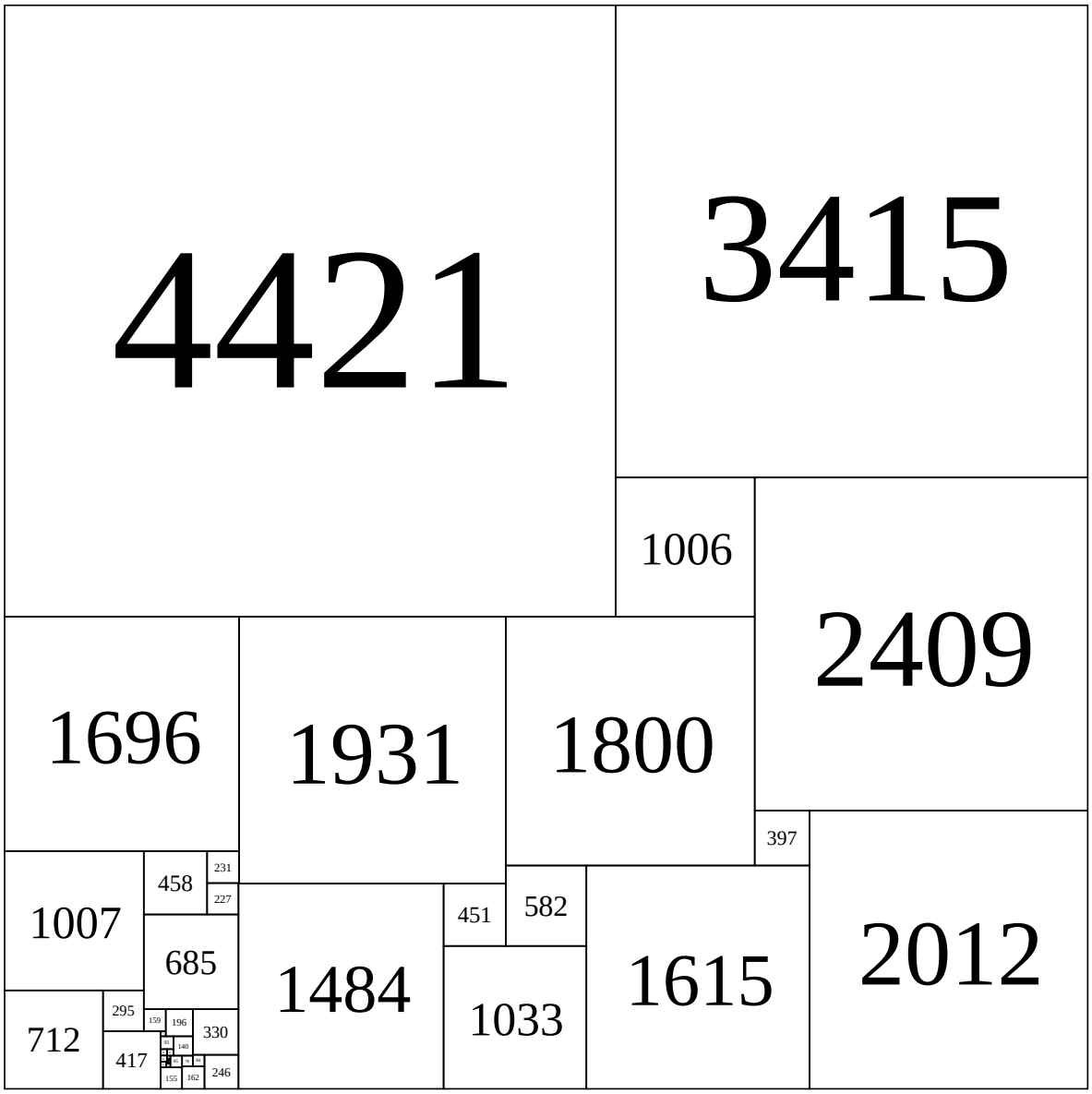
48 : 7831 B_T 2014



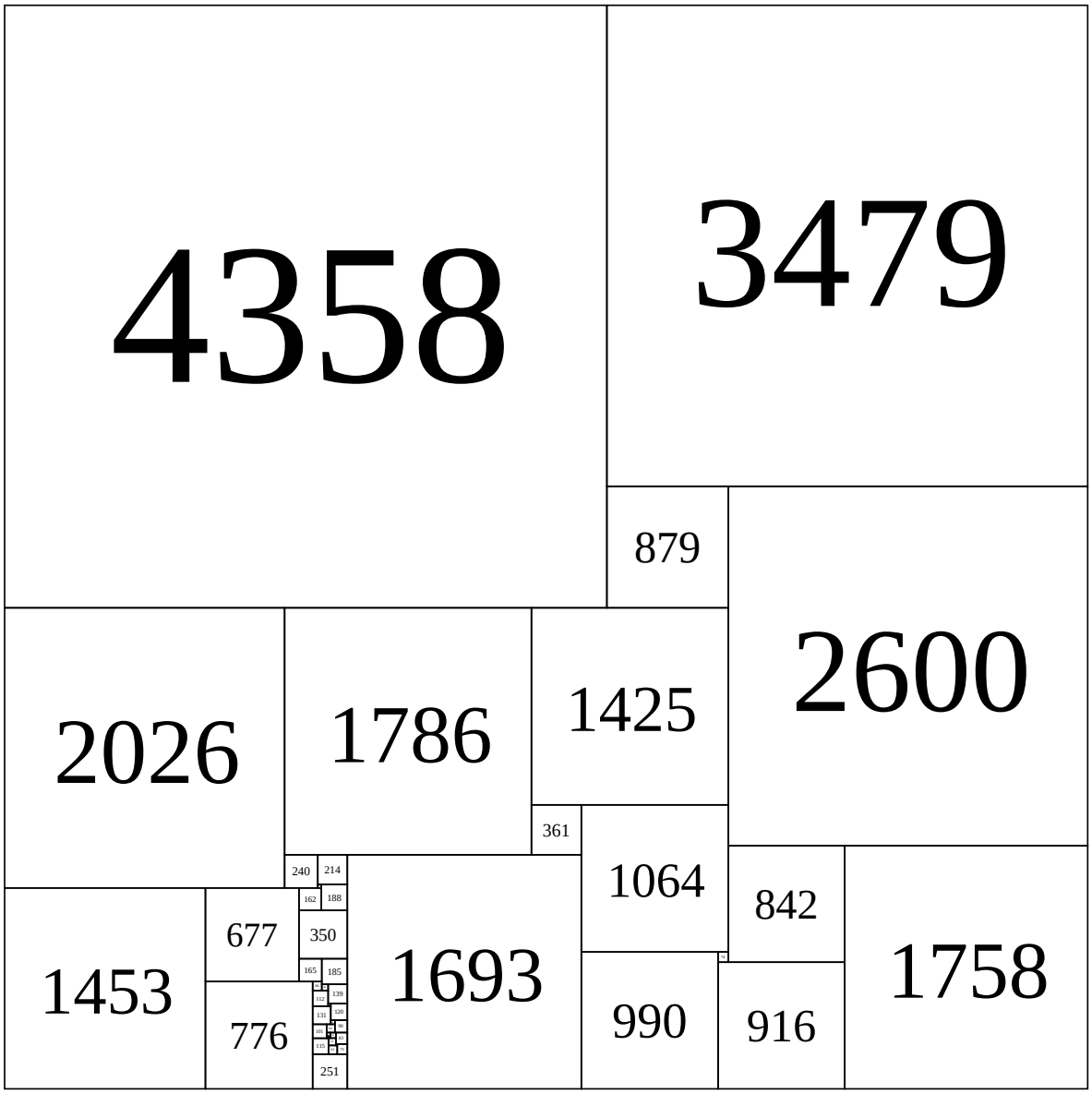
48 : 7831 B_T 2014



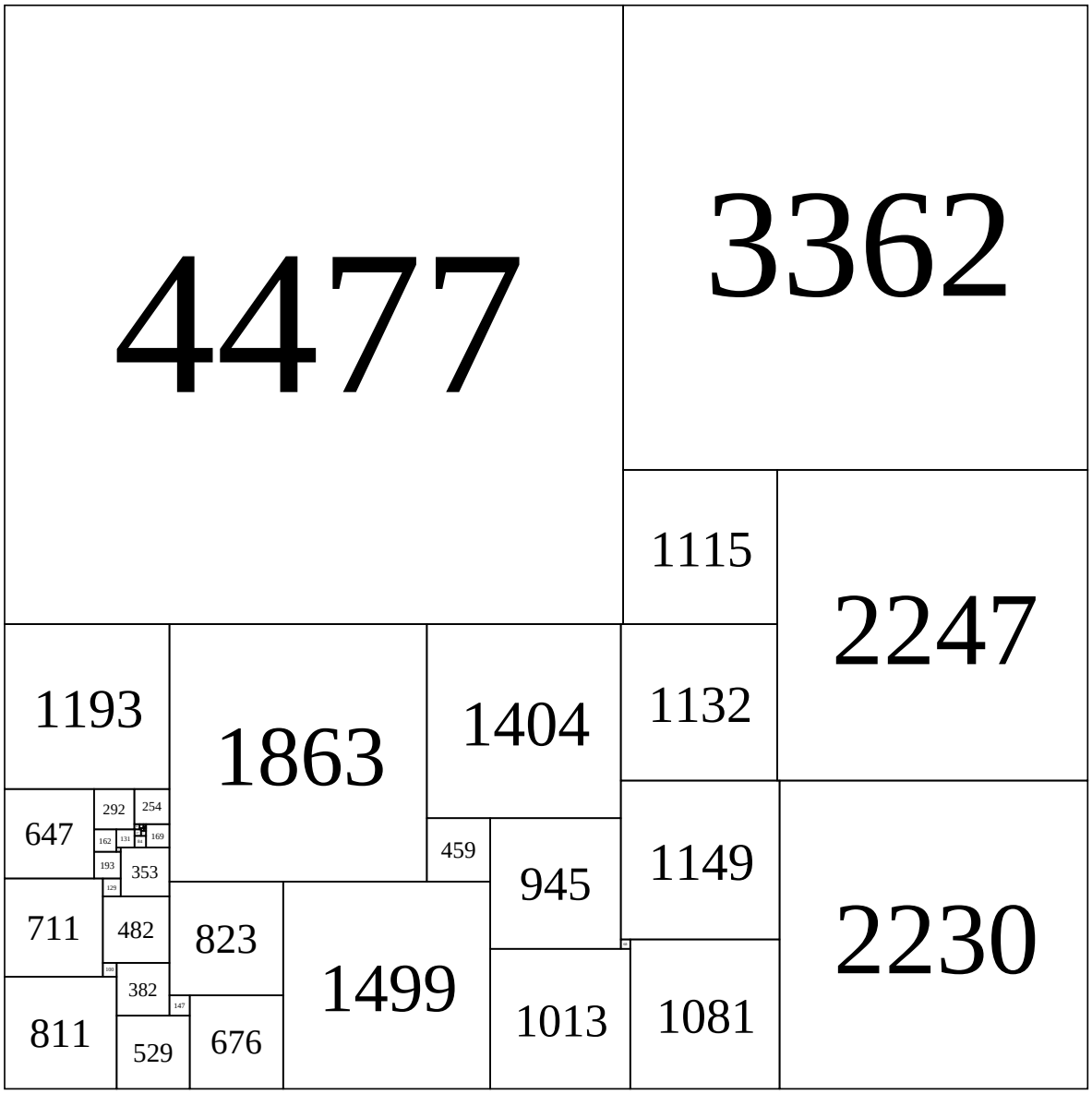
48 : 7836 B_T 2014



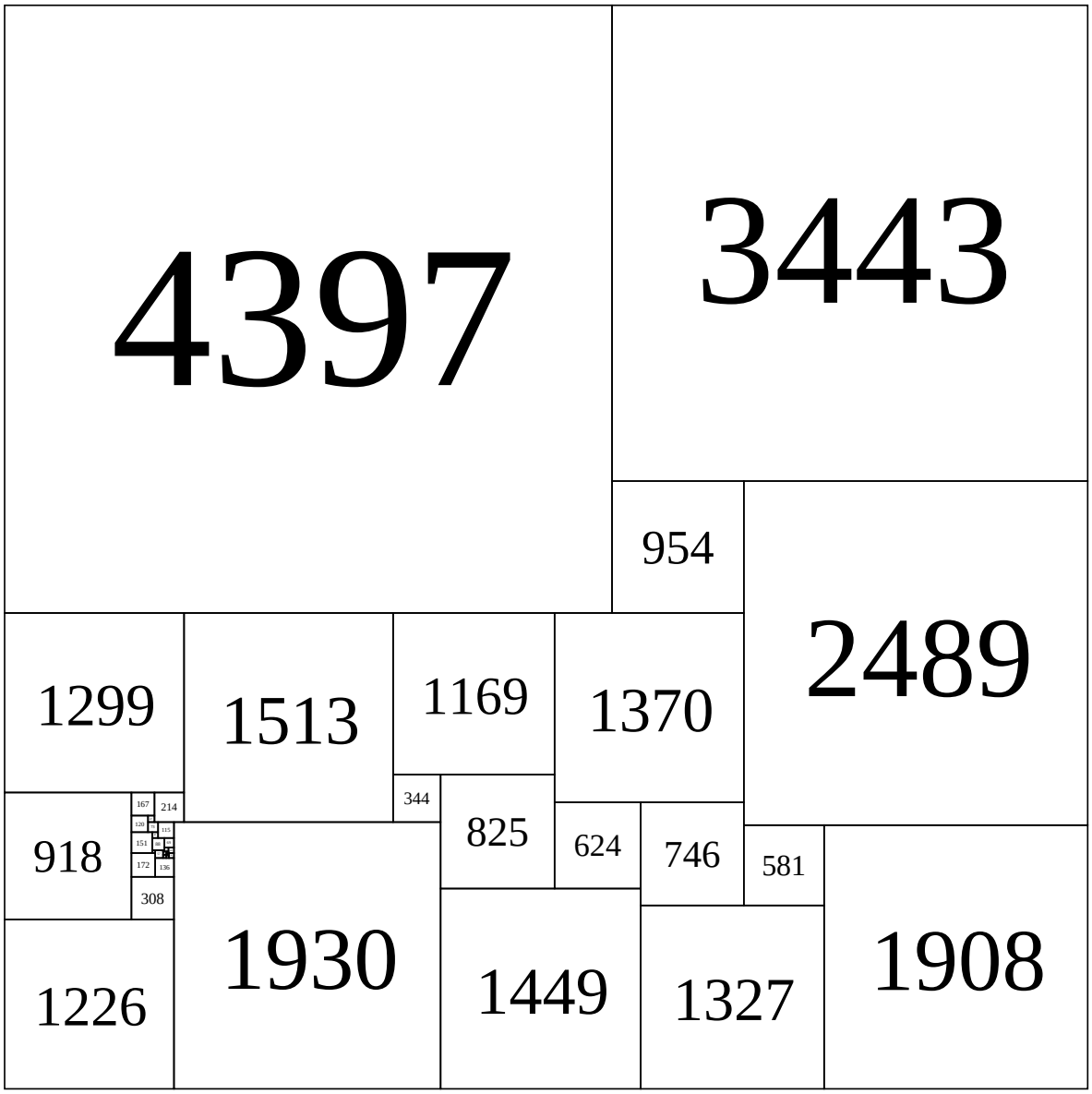
48 : 7836 B_T 2014



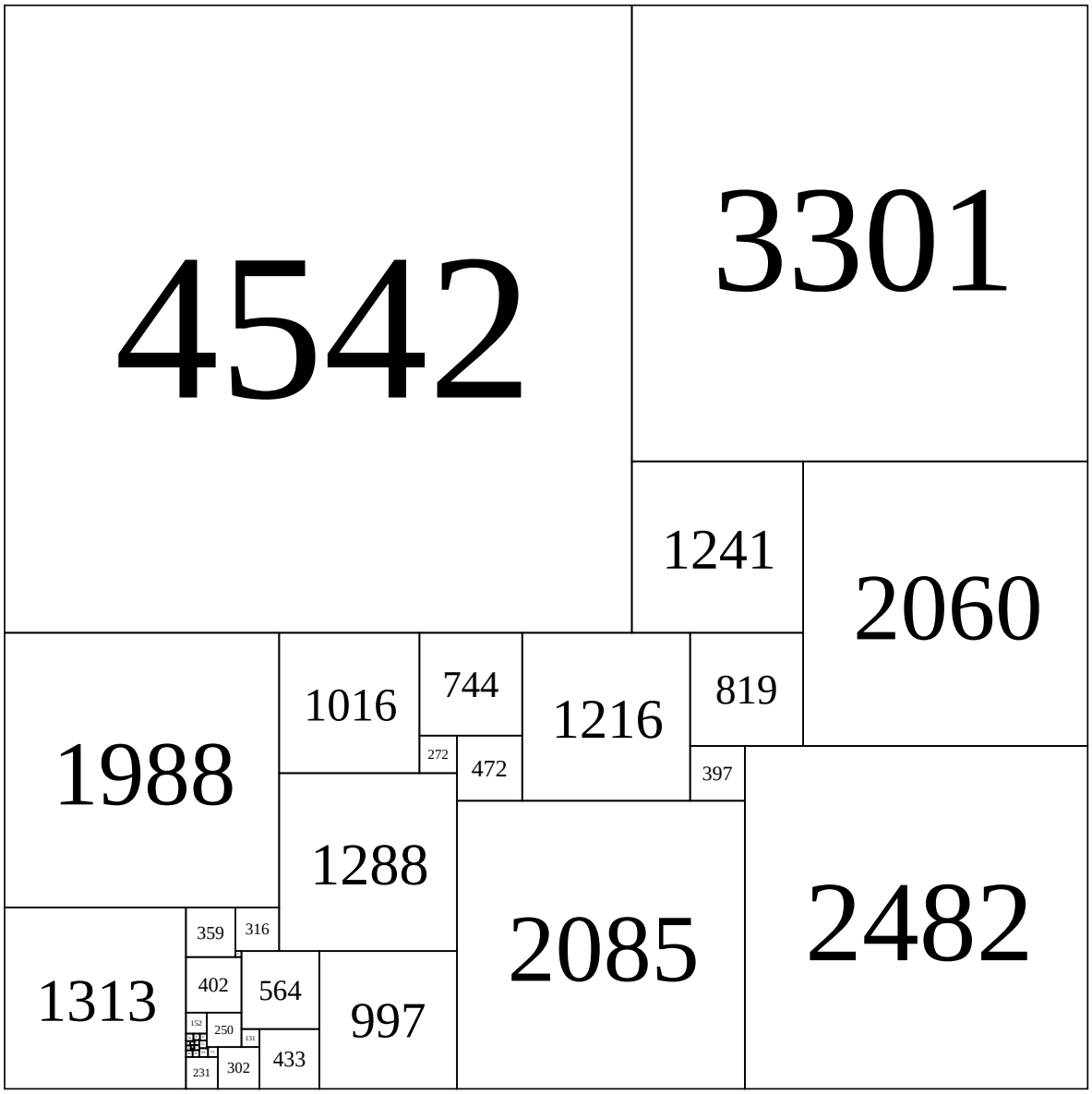
48 : 7837 B_T 2014



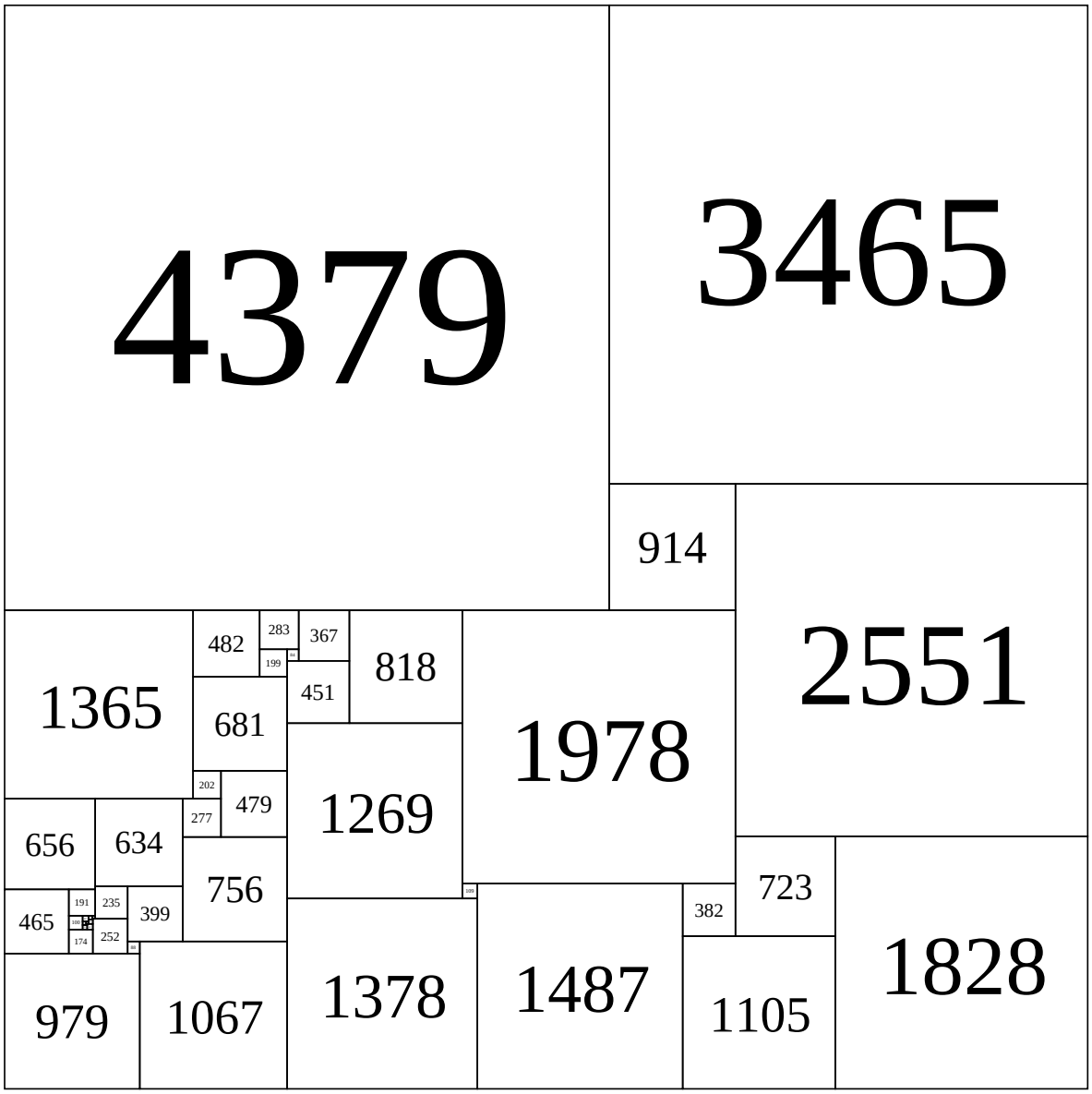
48 : 7839 B_T 2014



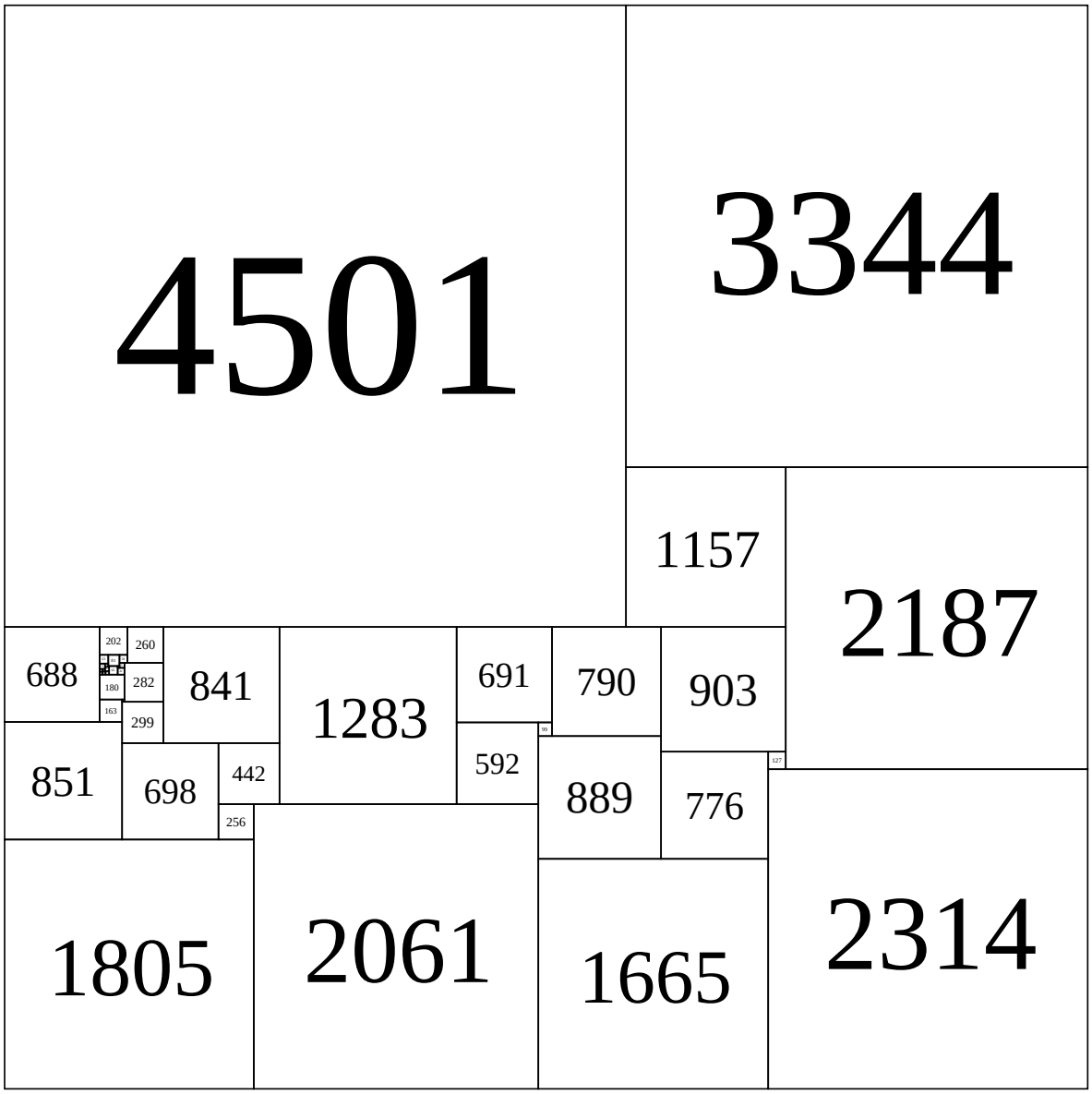
48 : 7840 B_T 2014



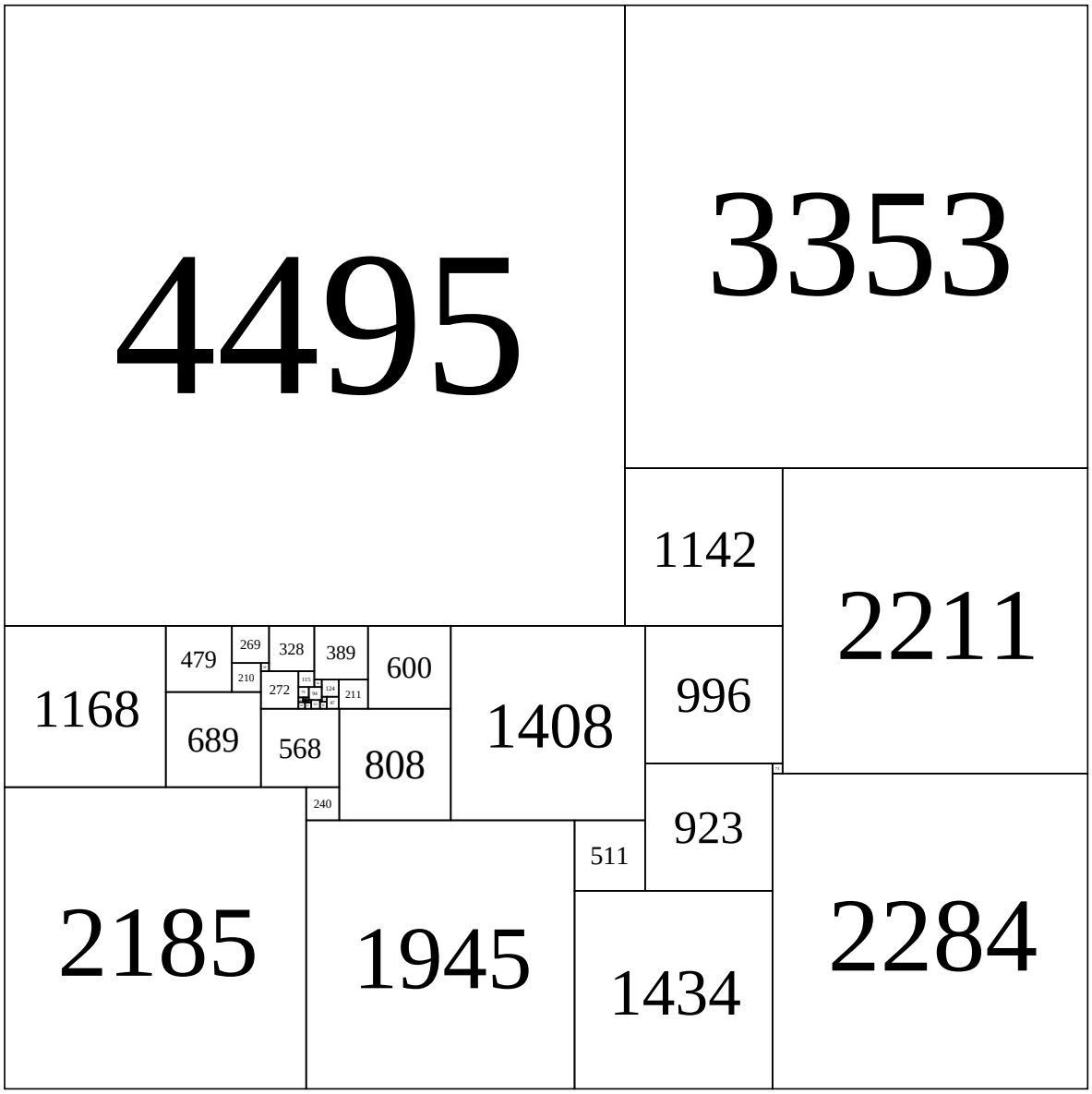
48 : 7843 B_T 2014



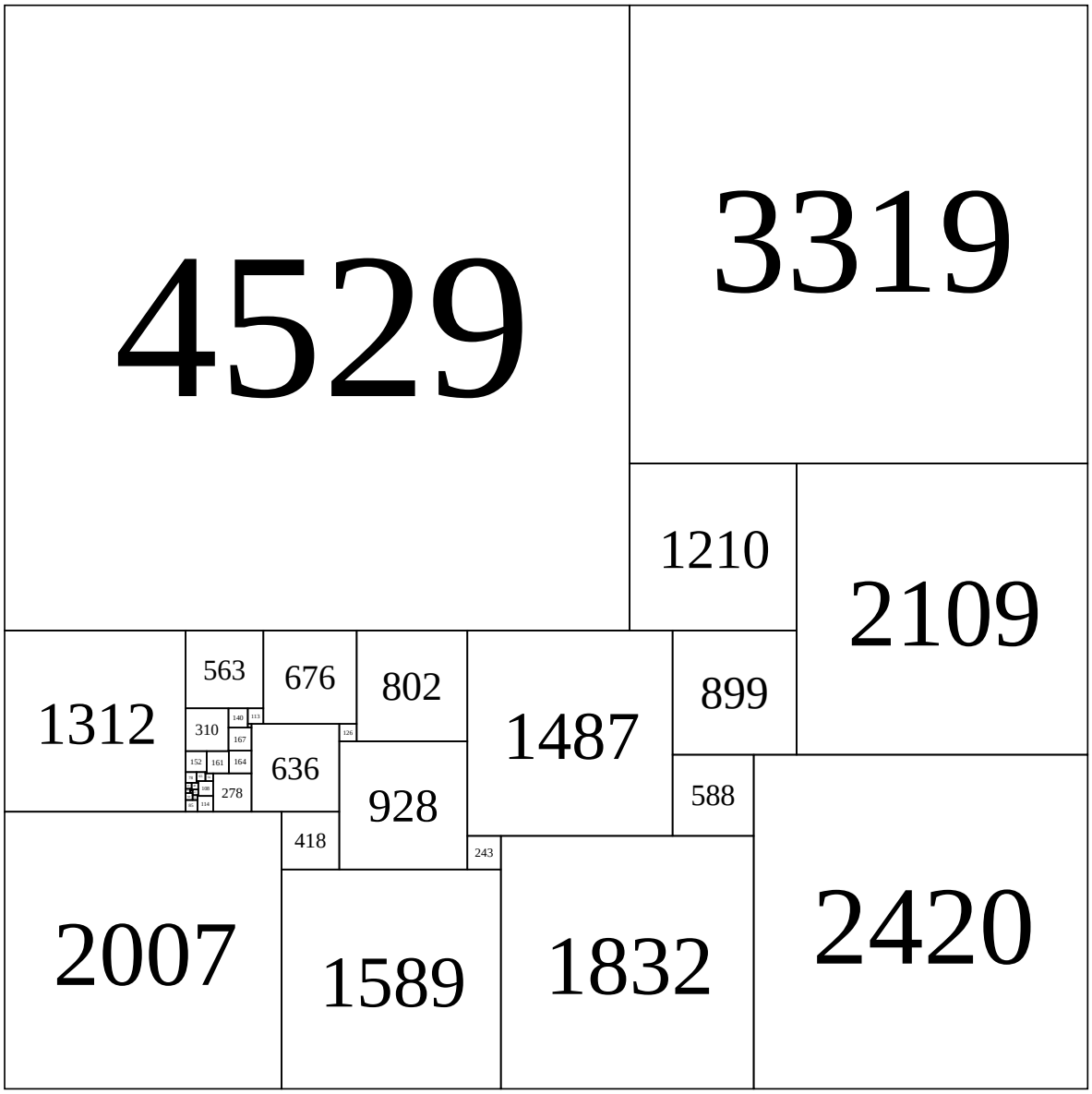
48 : 7844 B_T 2014



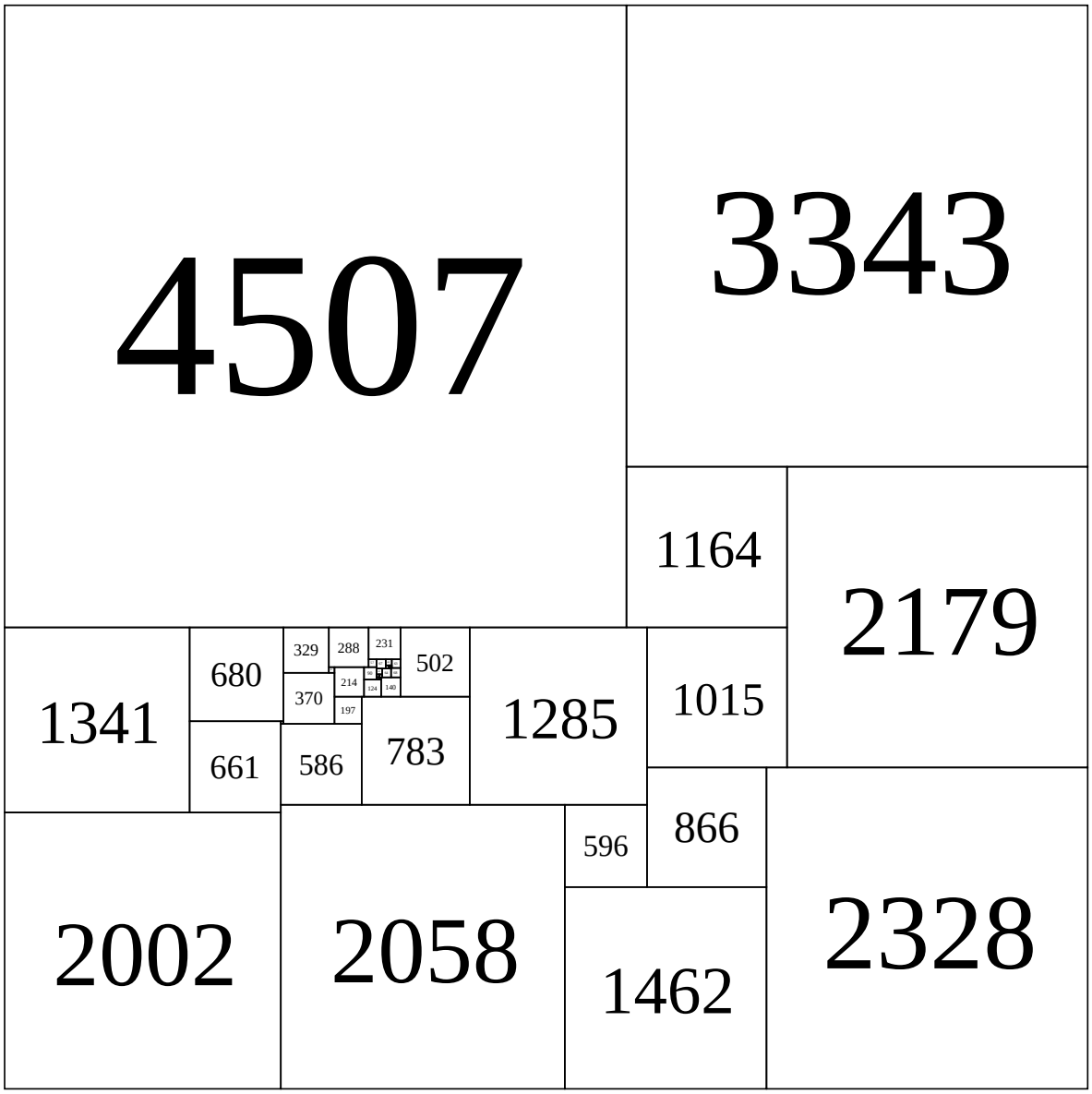
48 : 7845 B_T 2014



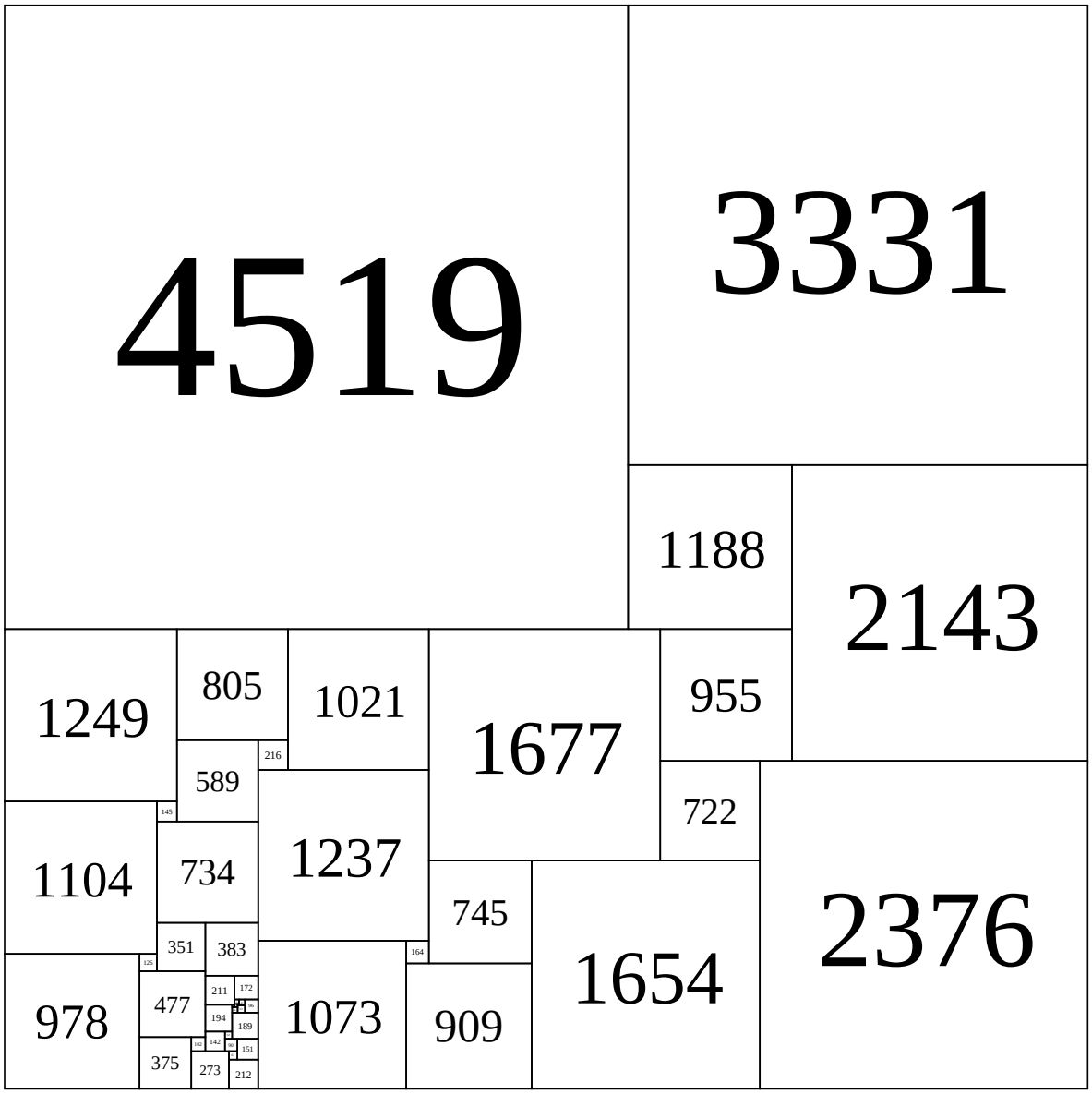
48 : 7848 B_T 2014



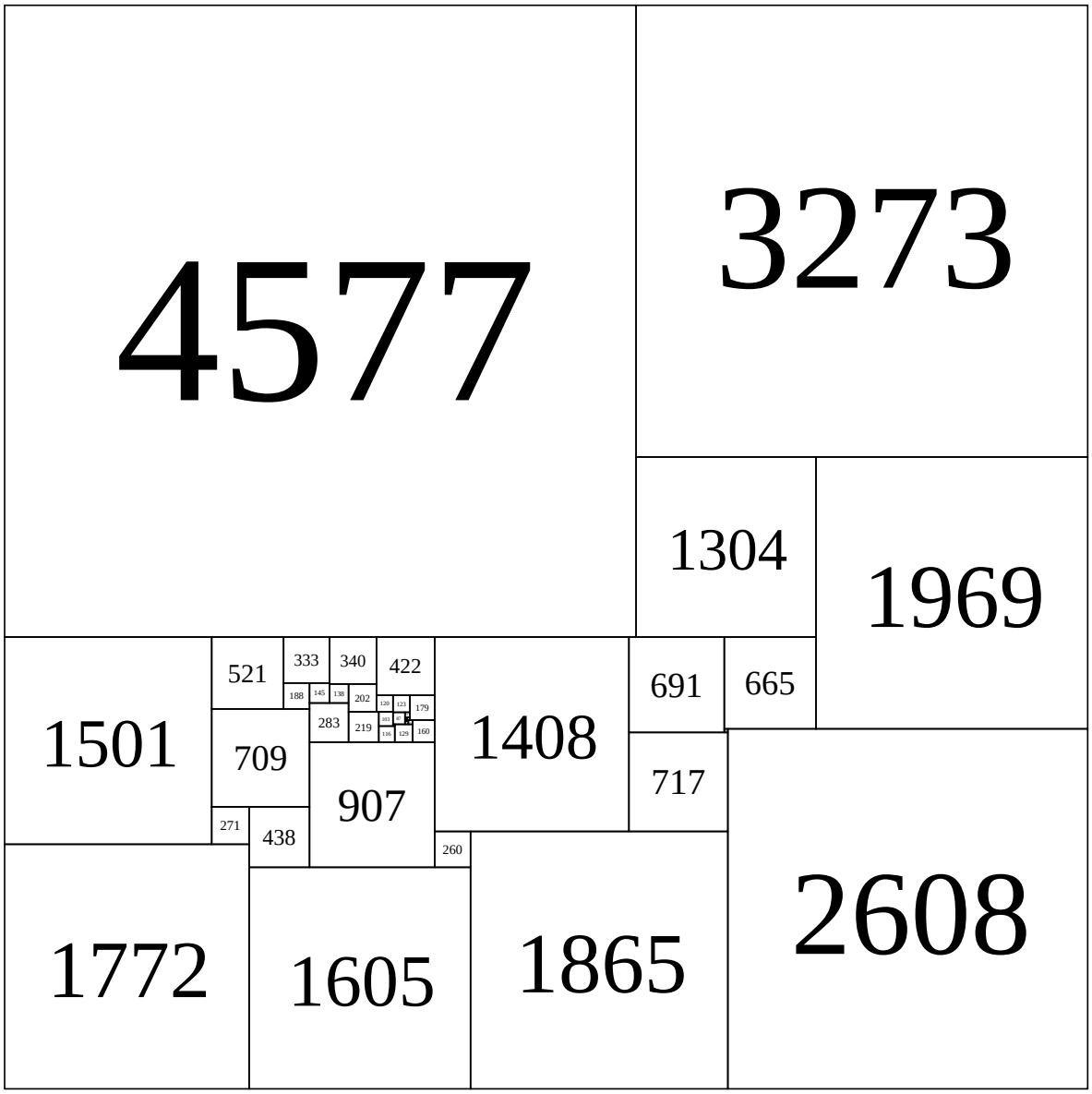
48 : 7848 B_T 2014



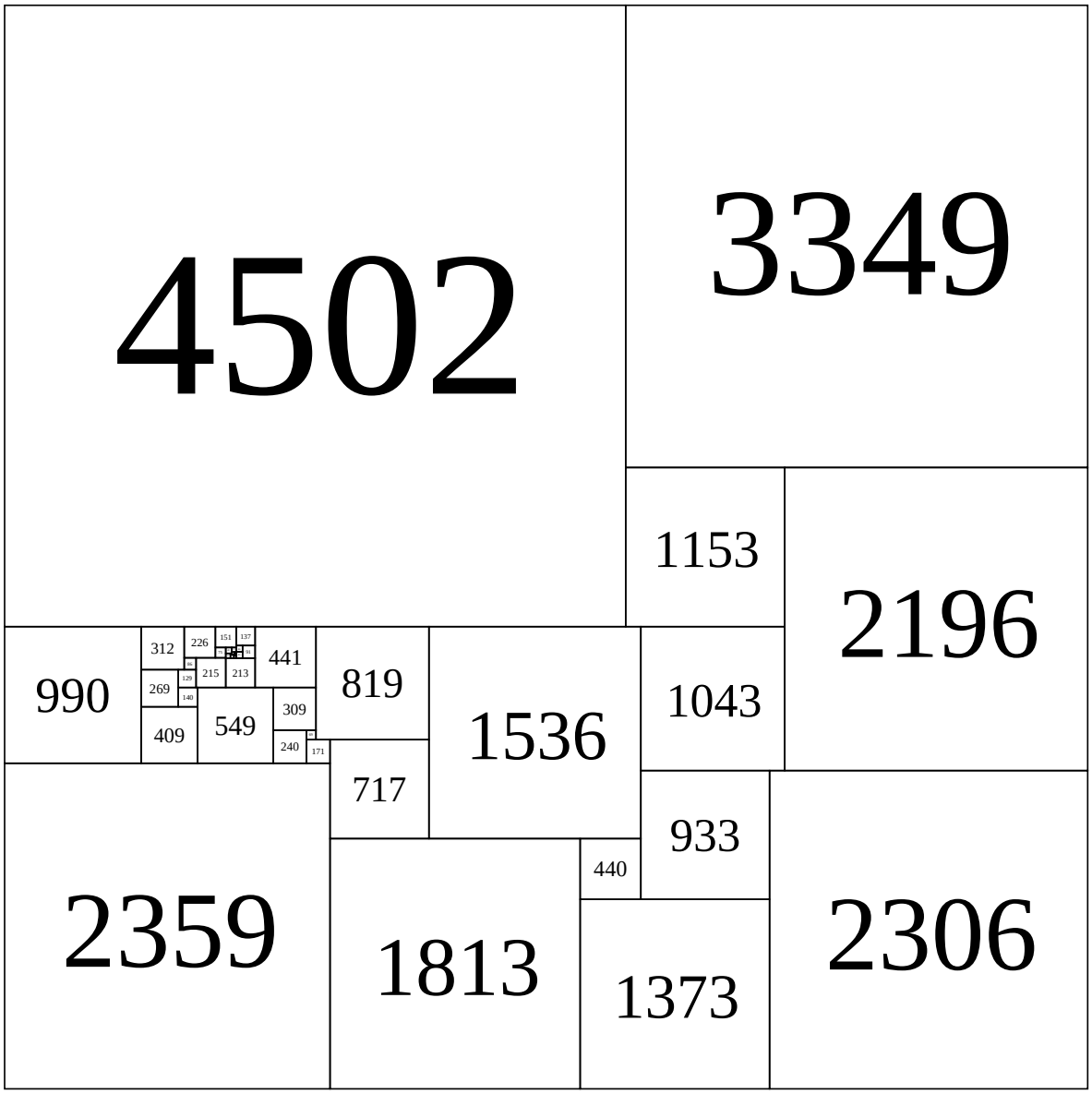
48 : 7850 B_T 2014



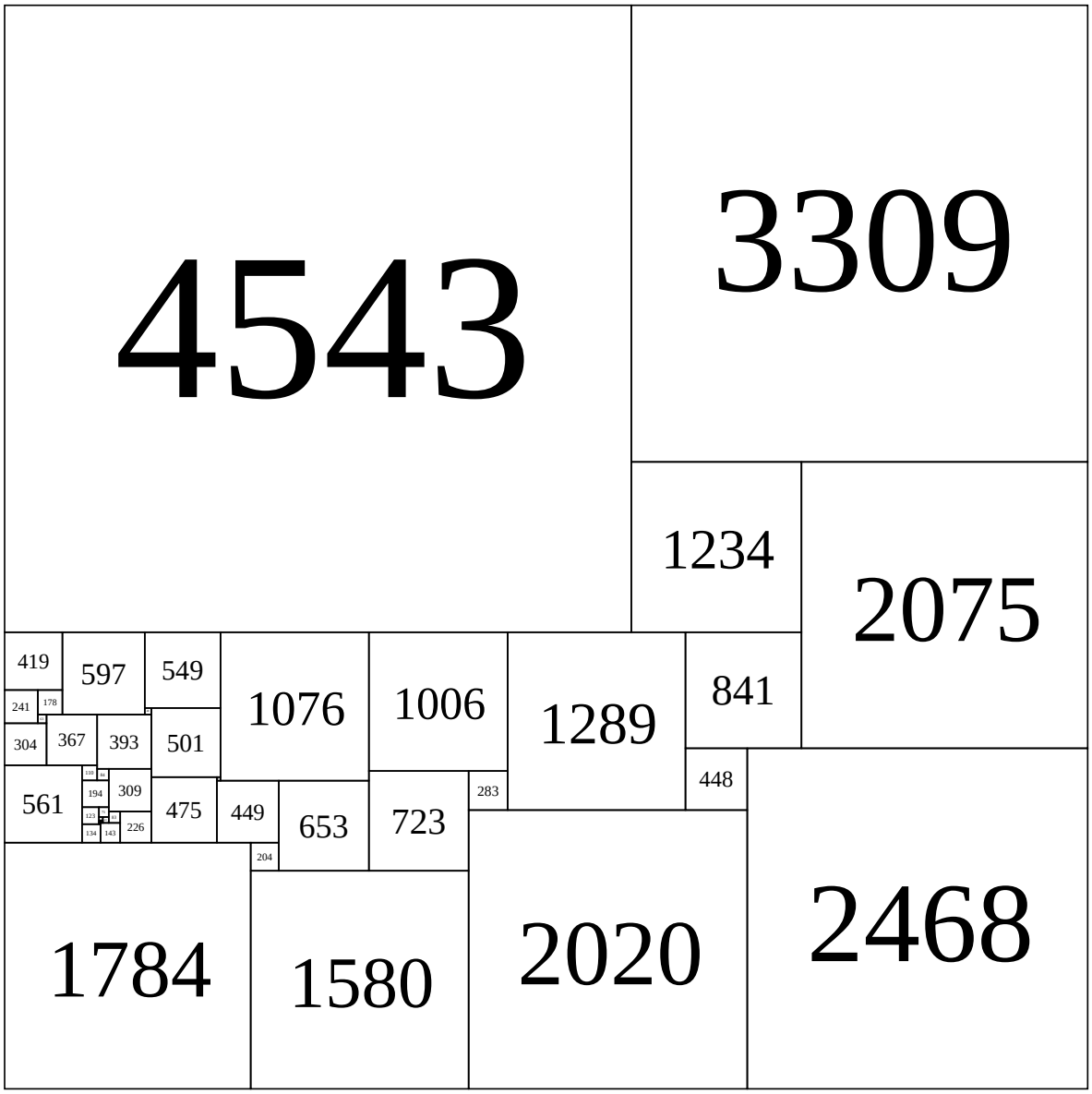
48 : 7850 B_T 2014



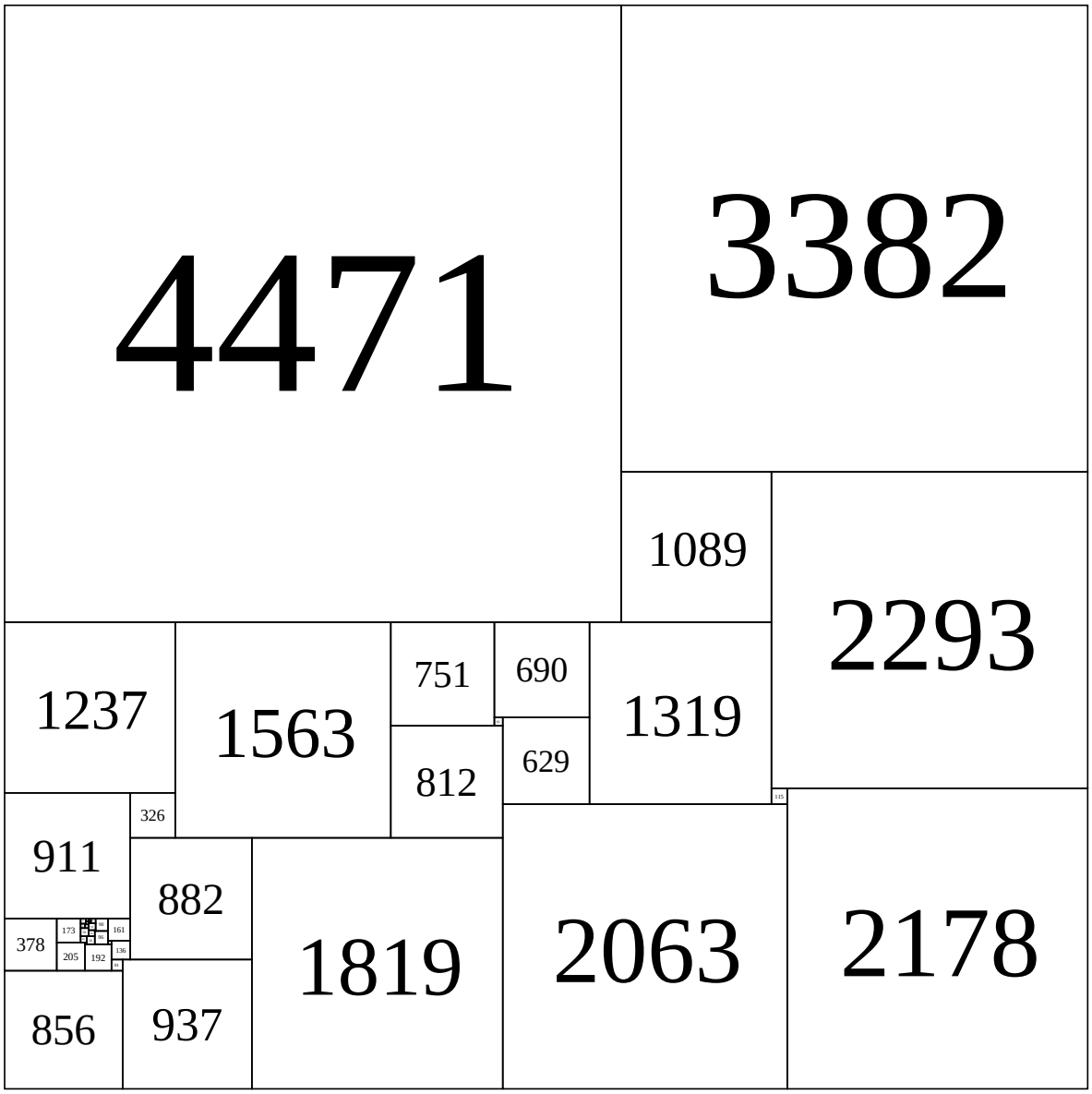
48 : 7850 B_T 2014



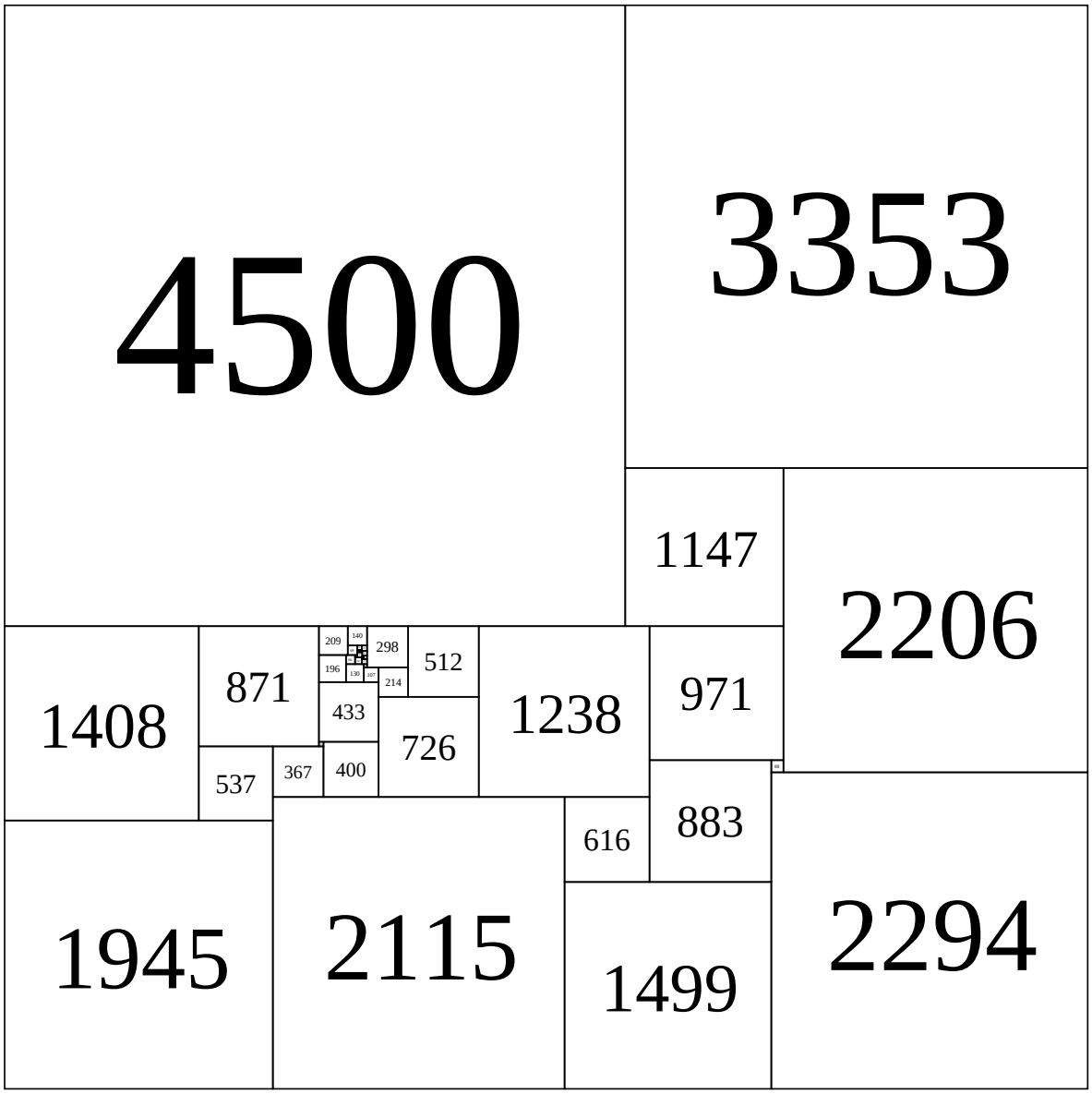
48 : 7851 B_T 2014



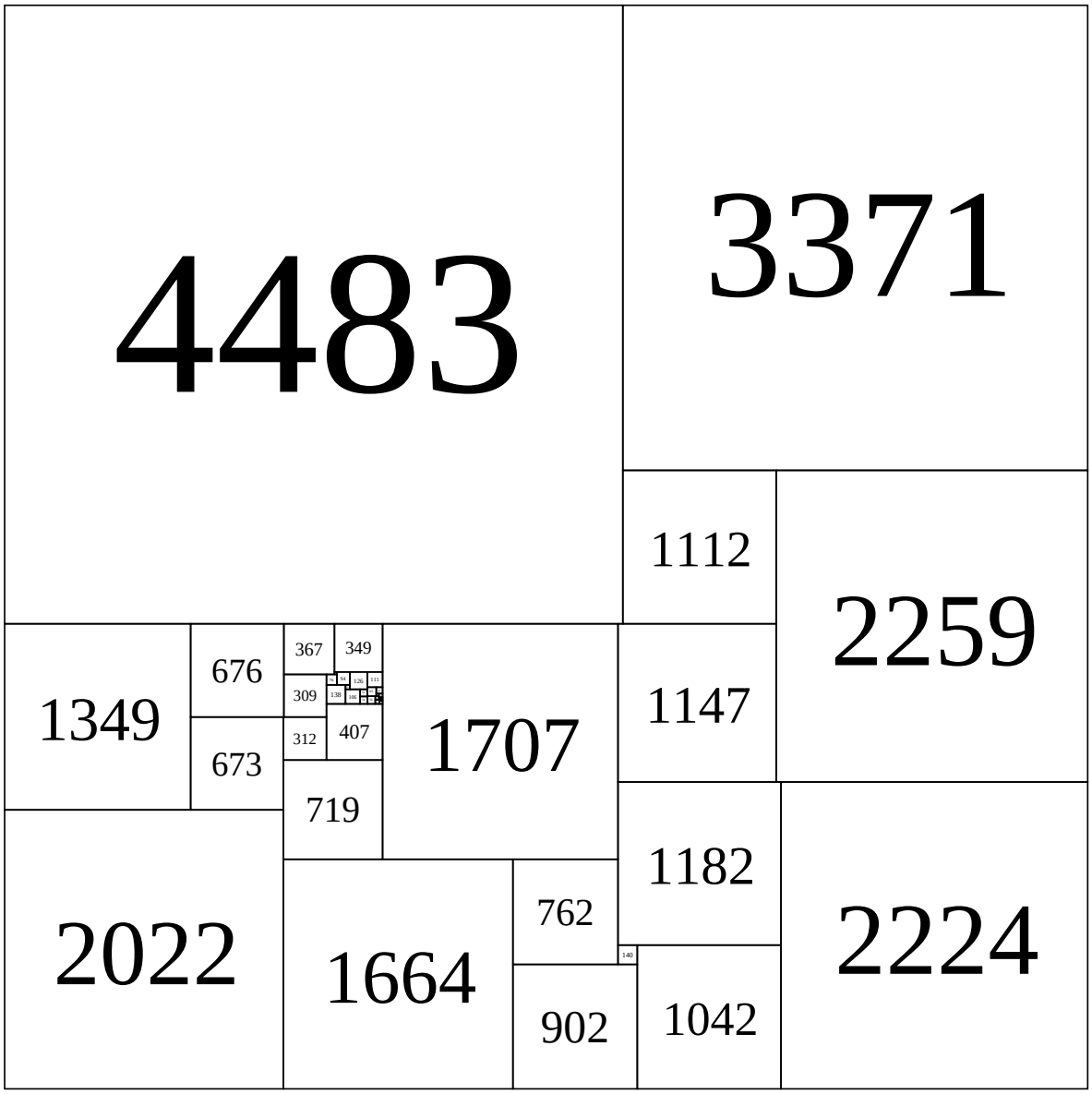
48 : 7852 B_T 2014



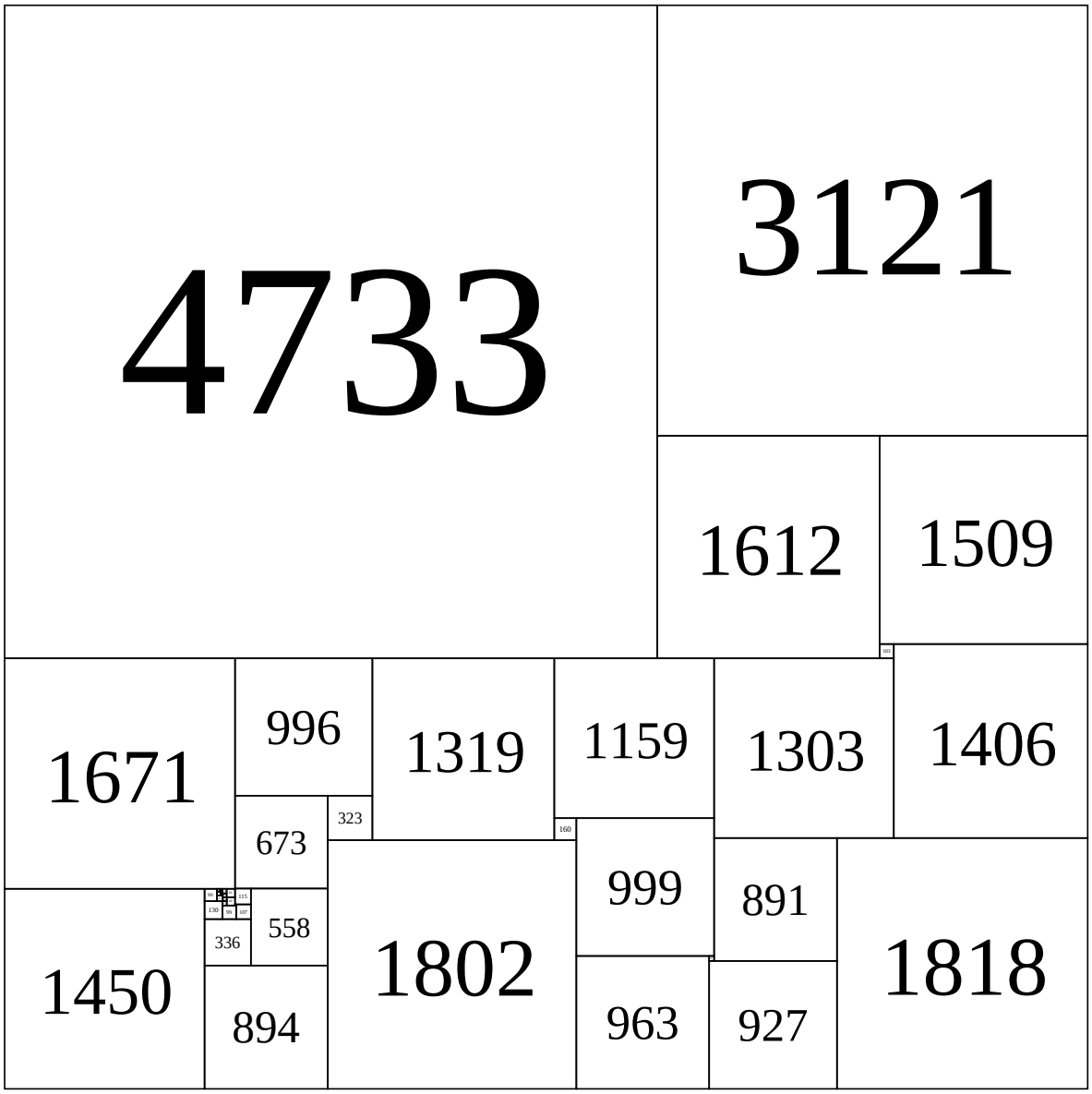
48 : 7853 B_T 2014



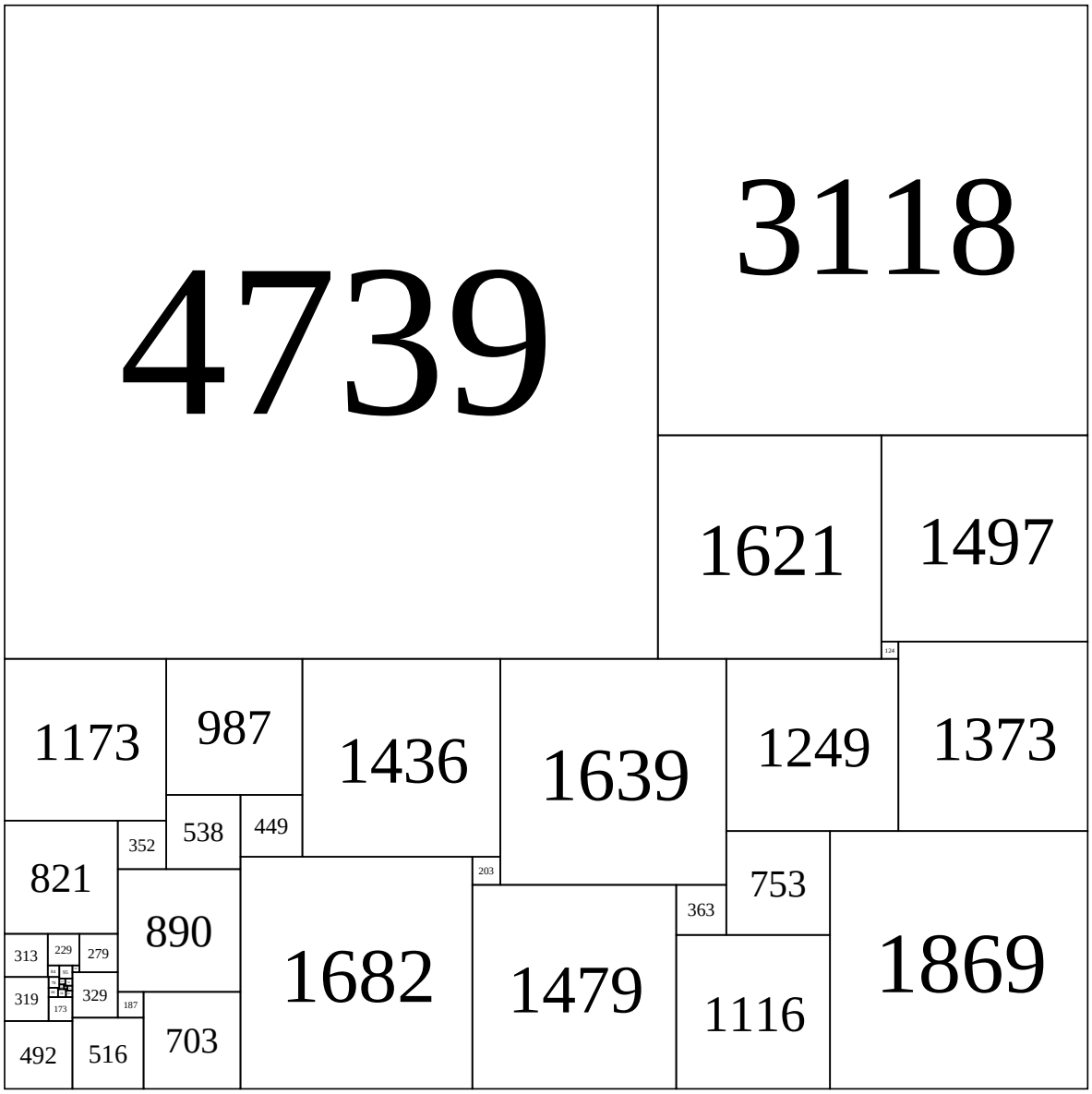
48 : 7853 B_T 2014



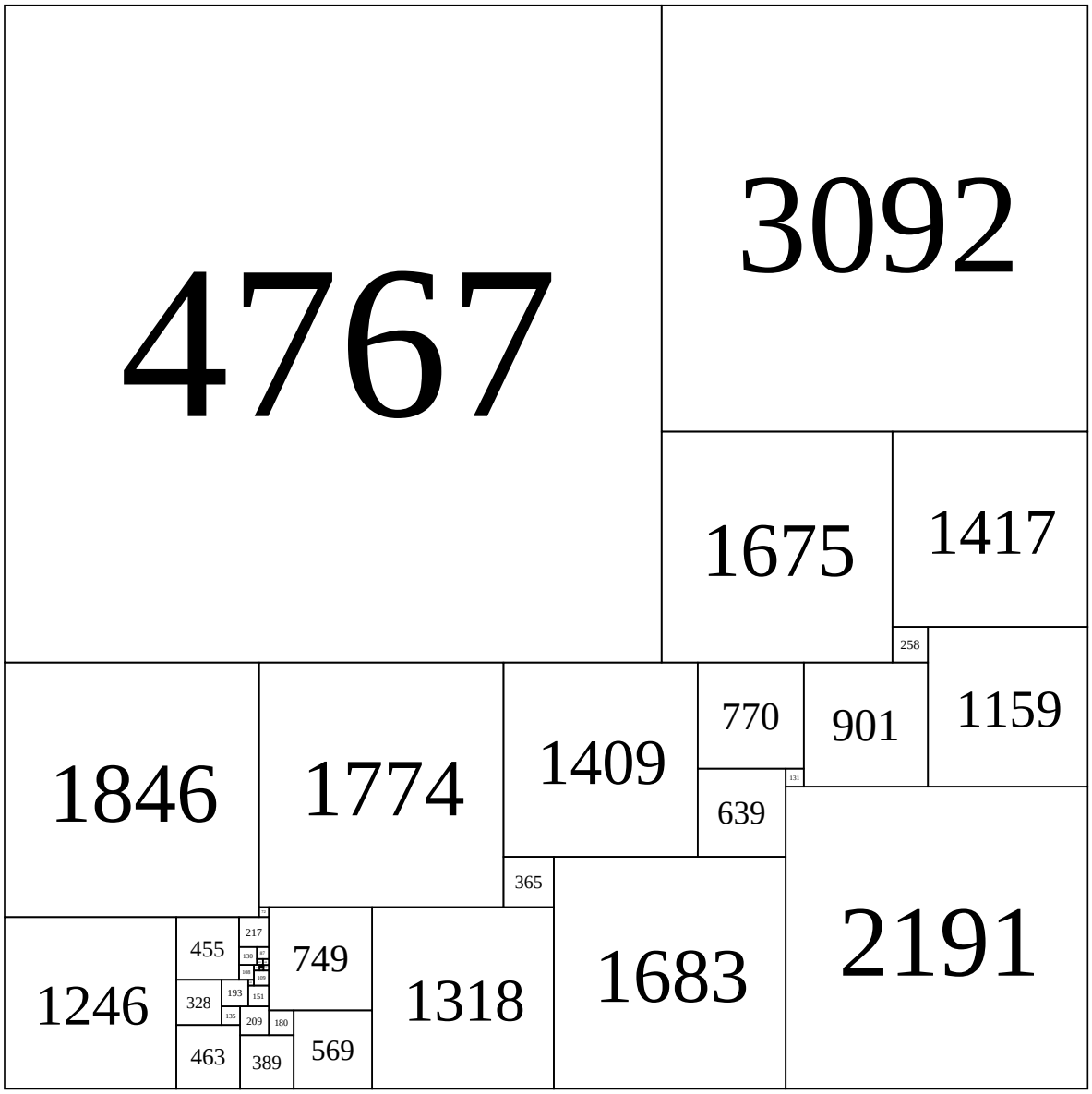
48 : 7854 B_T 2014



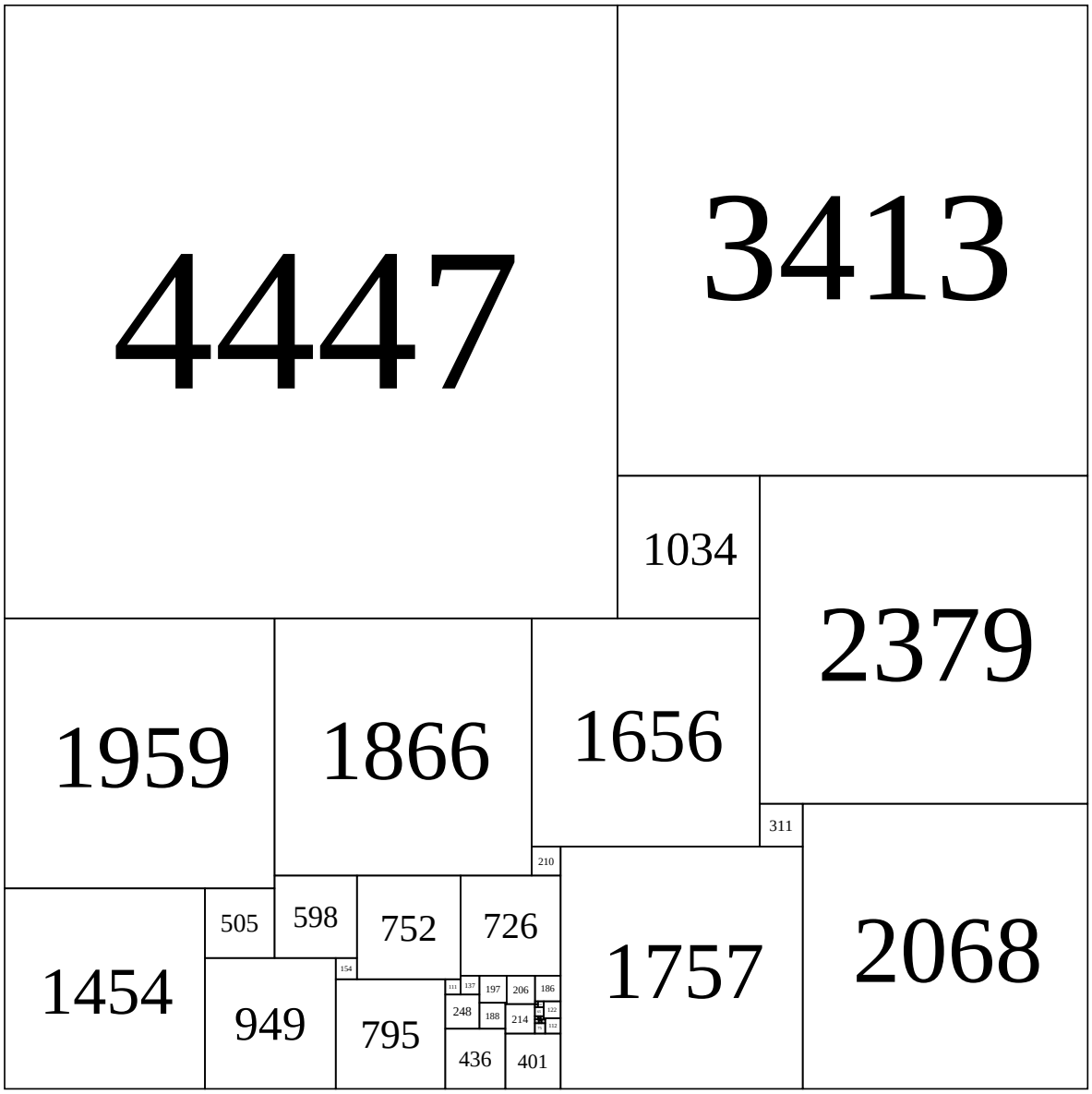
48 : 7854 B_T 2014



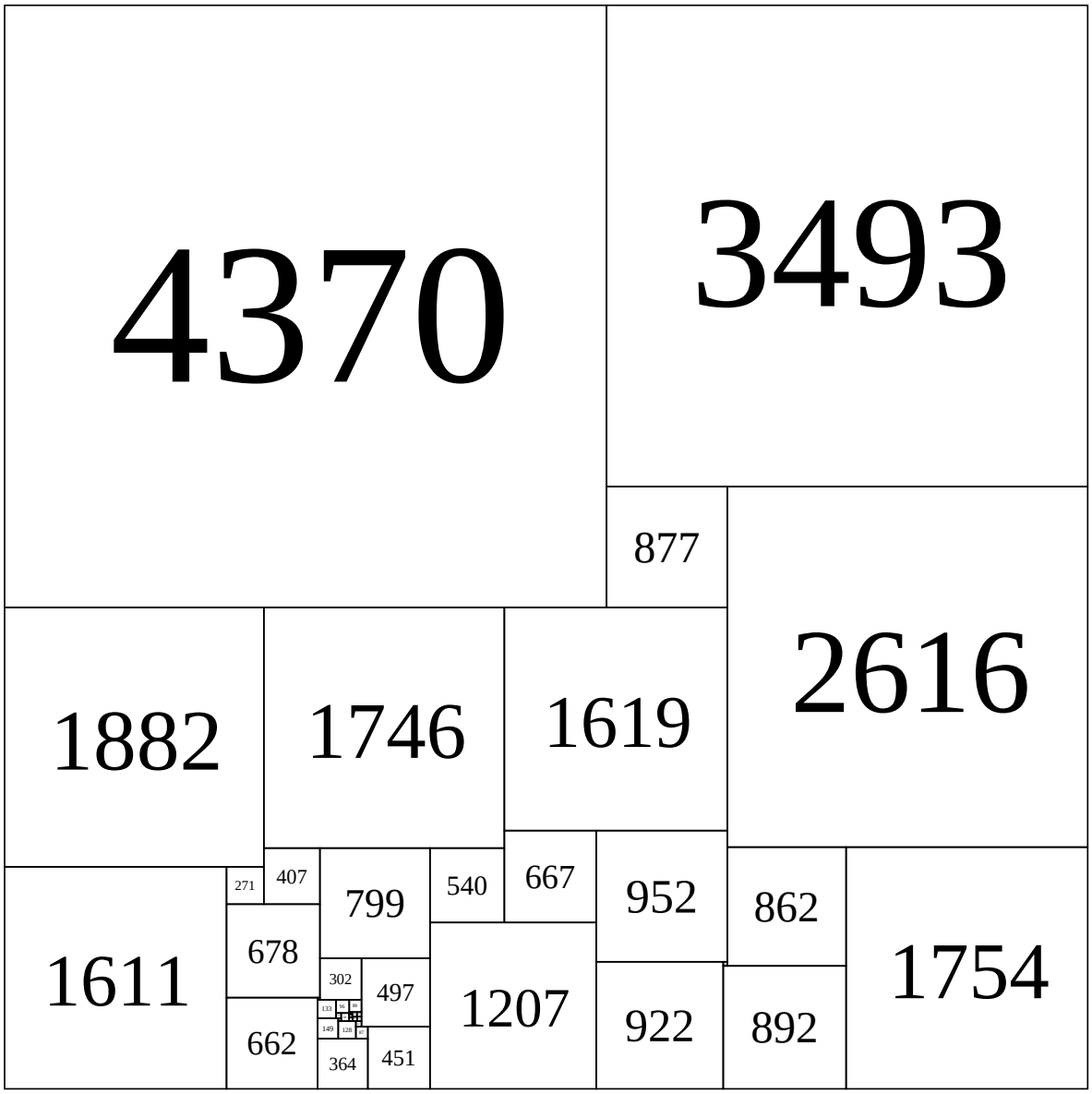
48 : 7857 B_T 2014



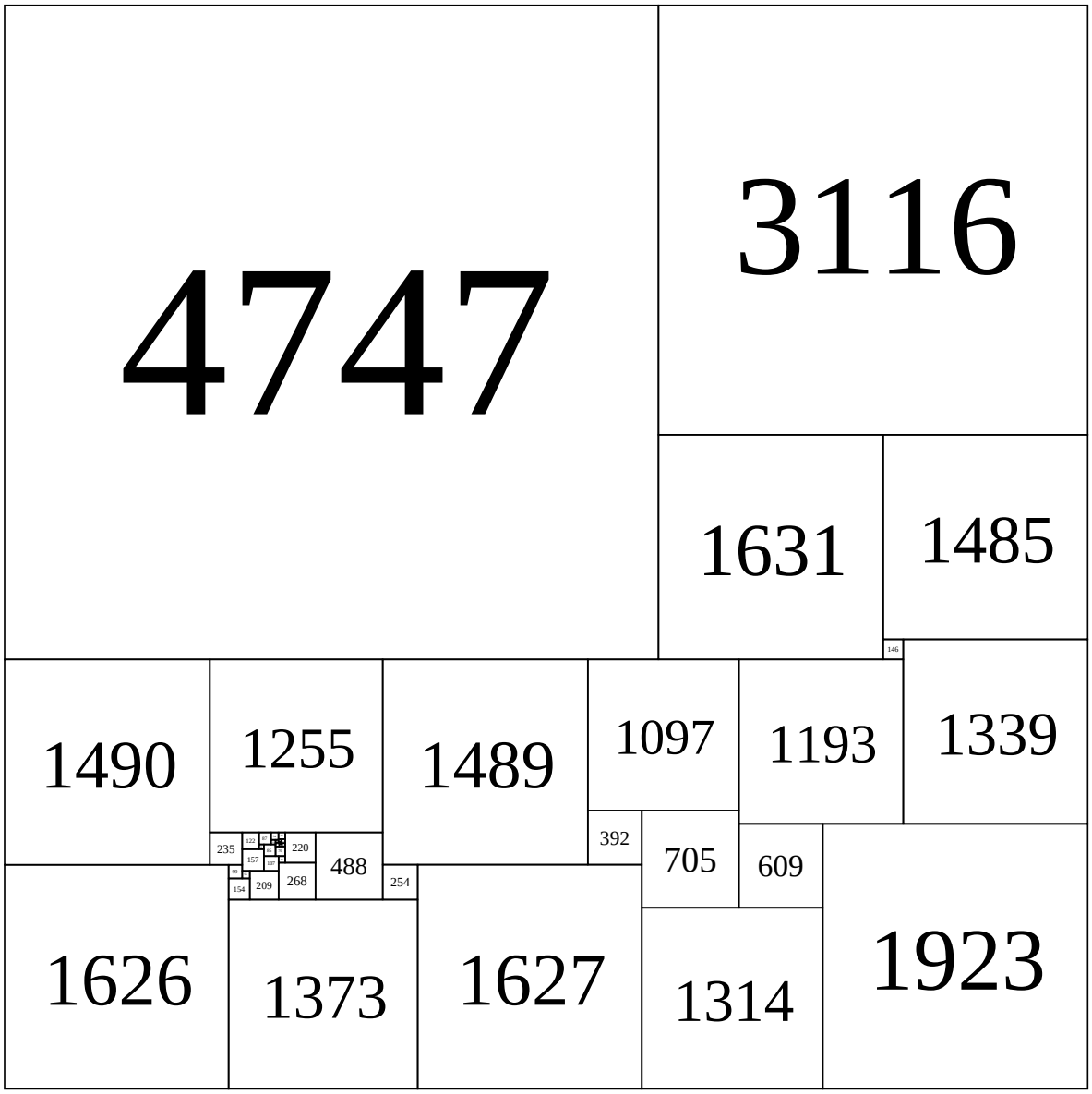
48 : 7859 B_T 2014



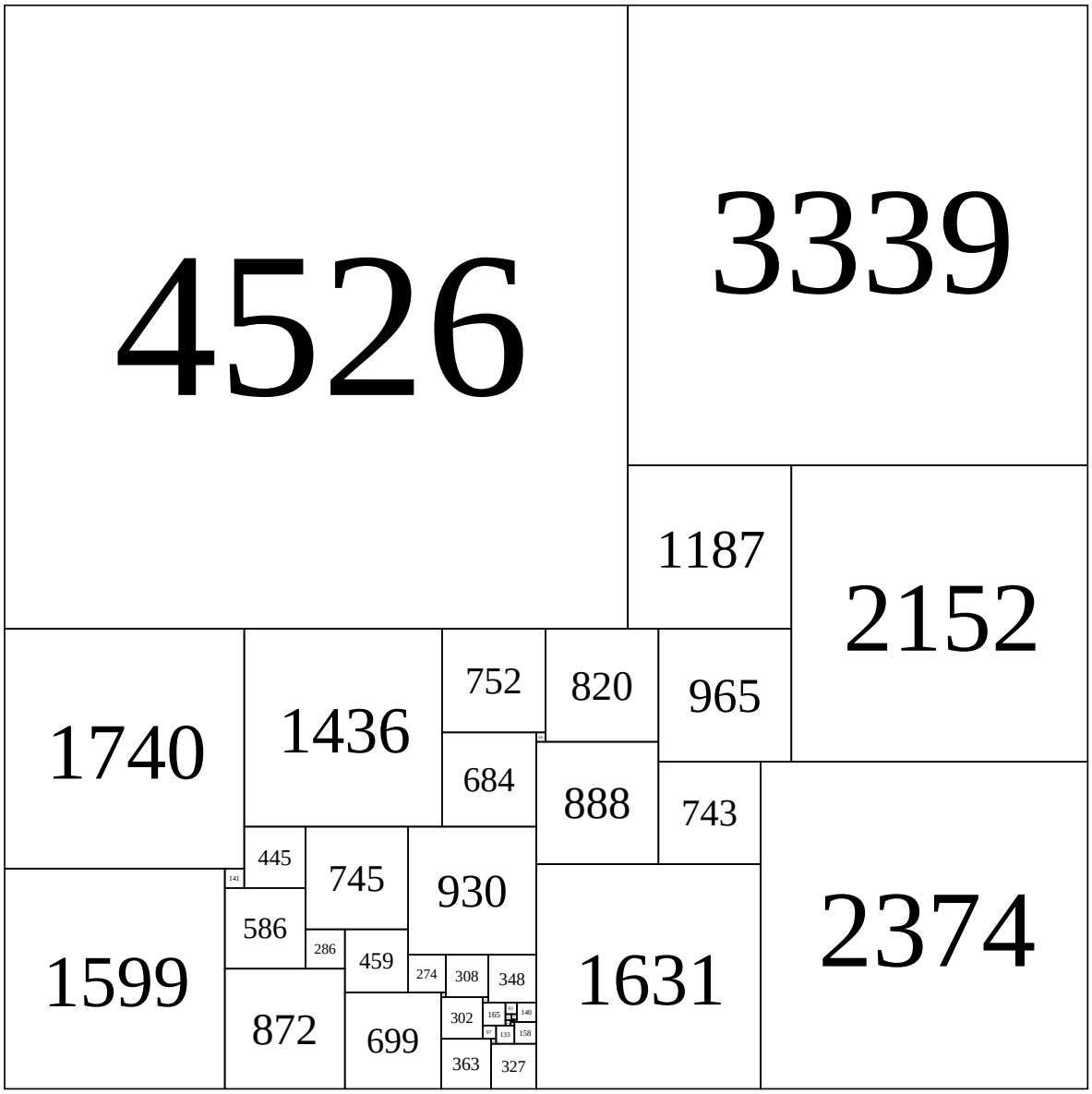
48 : 7860 B_T 2014



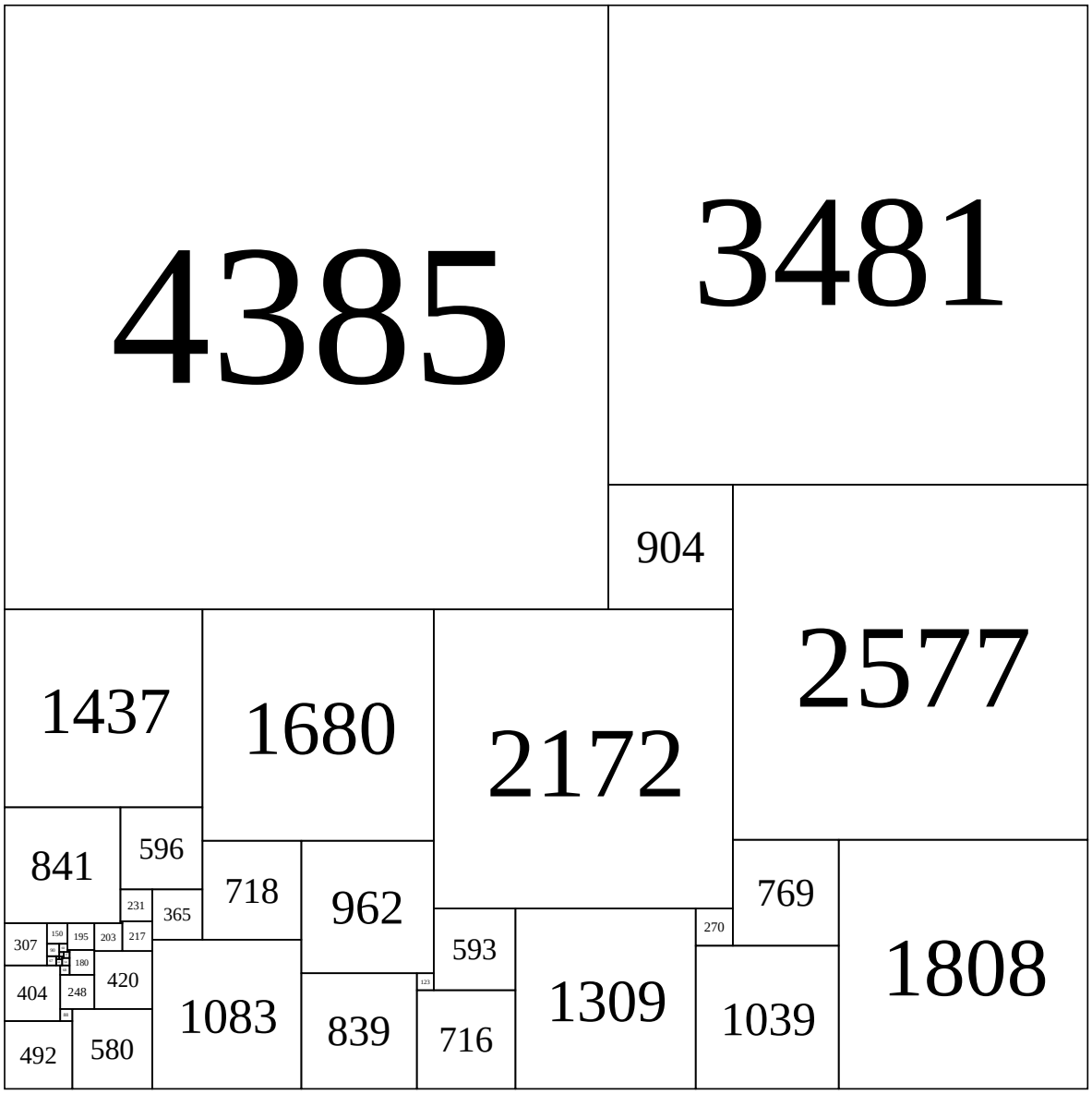
48 : 7863 B_T 2014



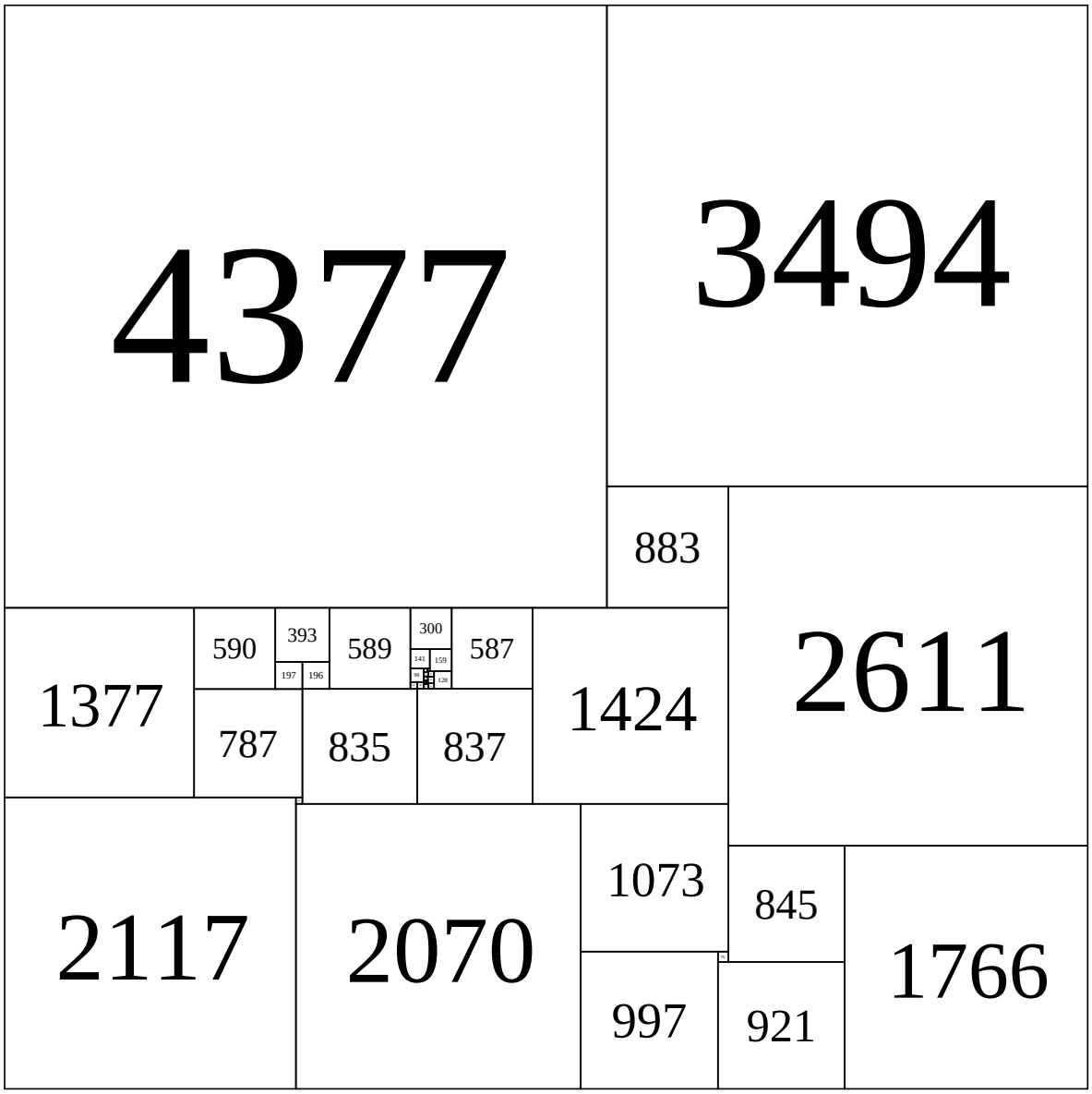
48 : 7863 B_T 2014



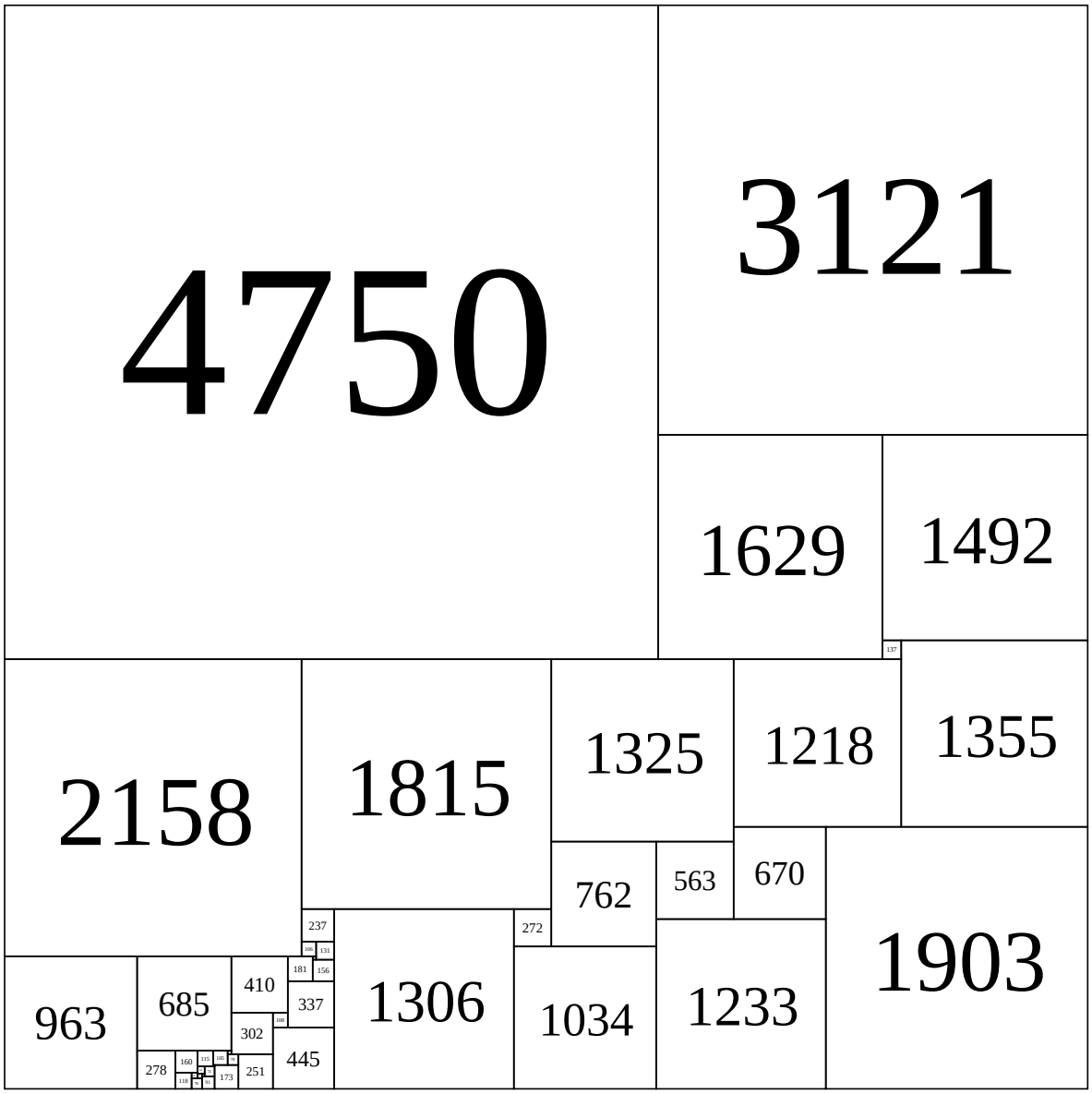
48 : 7865 B_T 2014



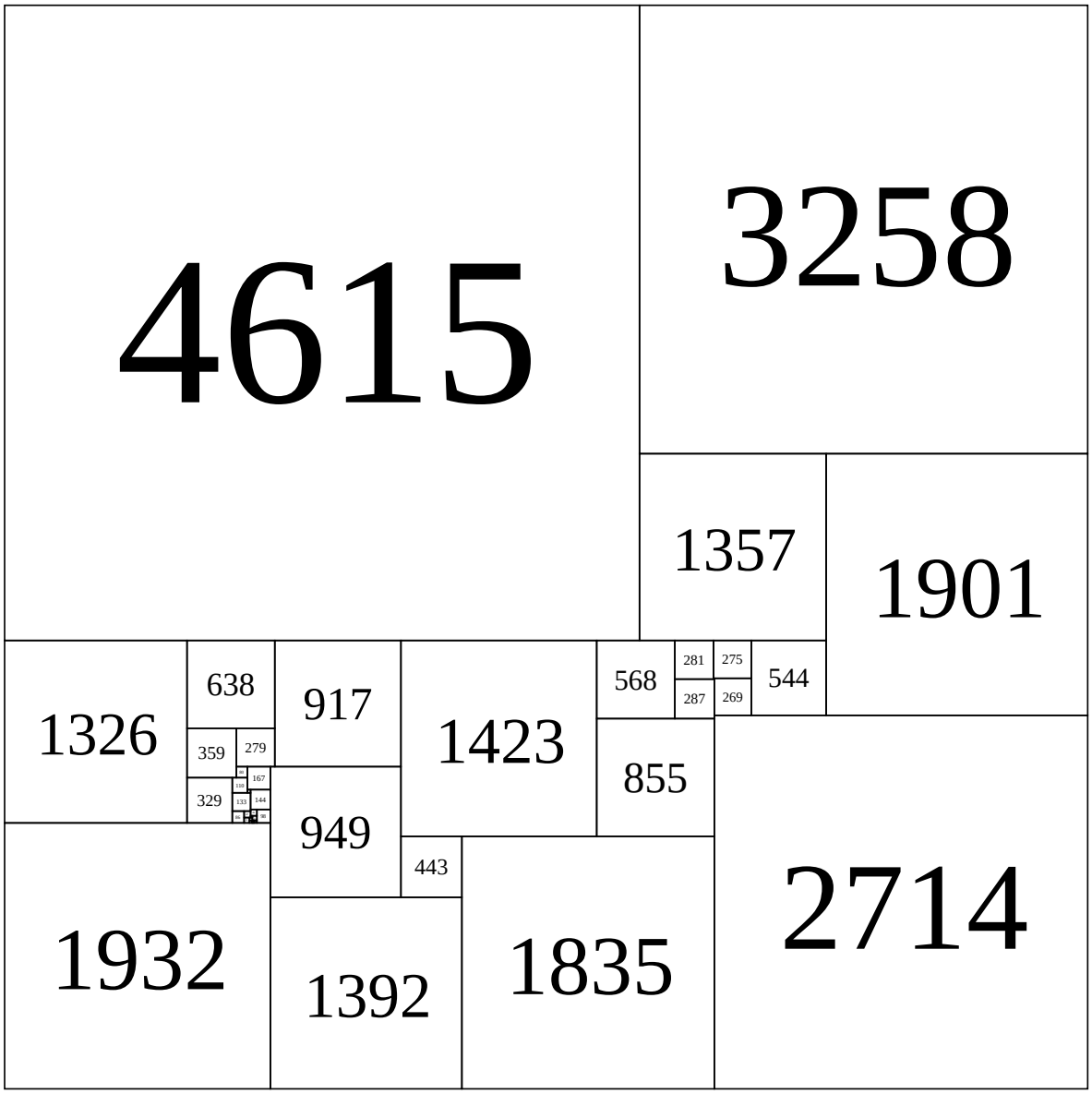
48 : 7866 B_T 2014



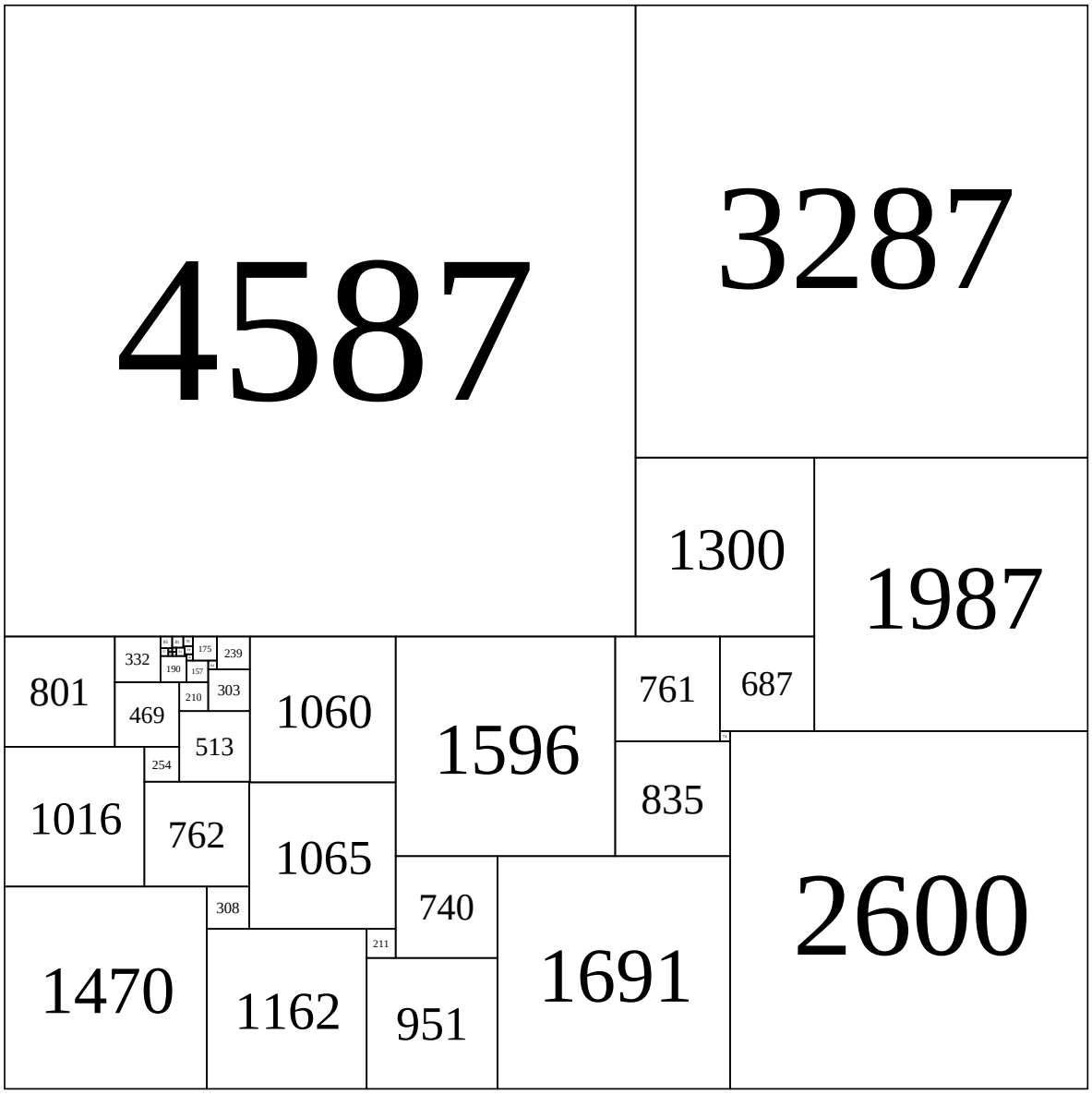
48 : 7871 B_T 2014



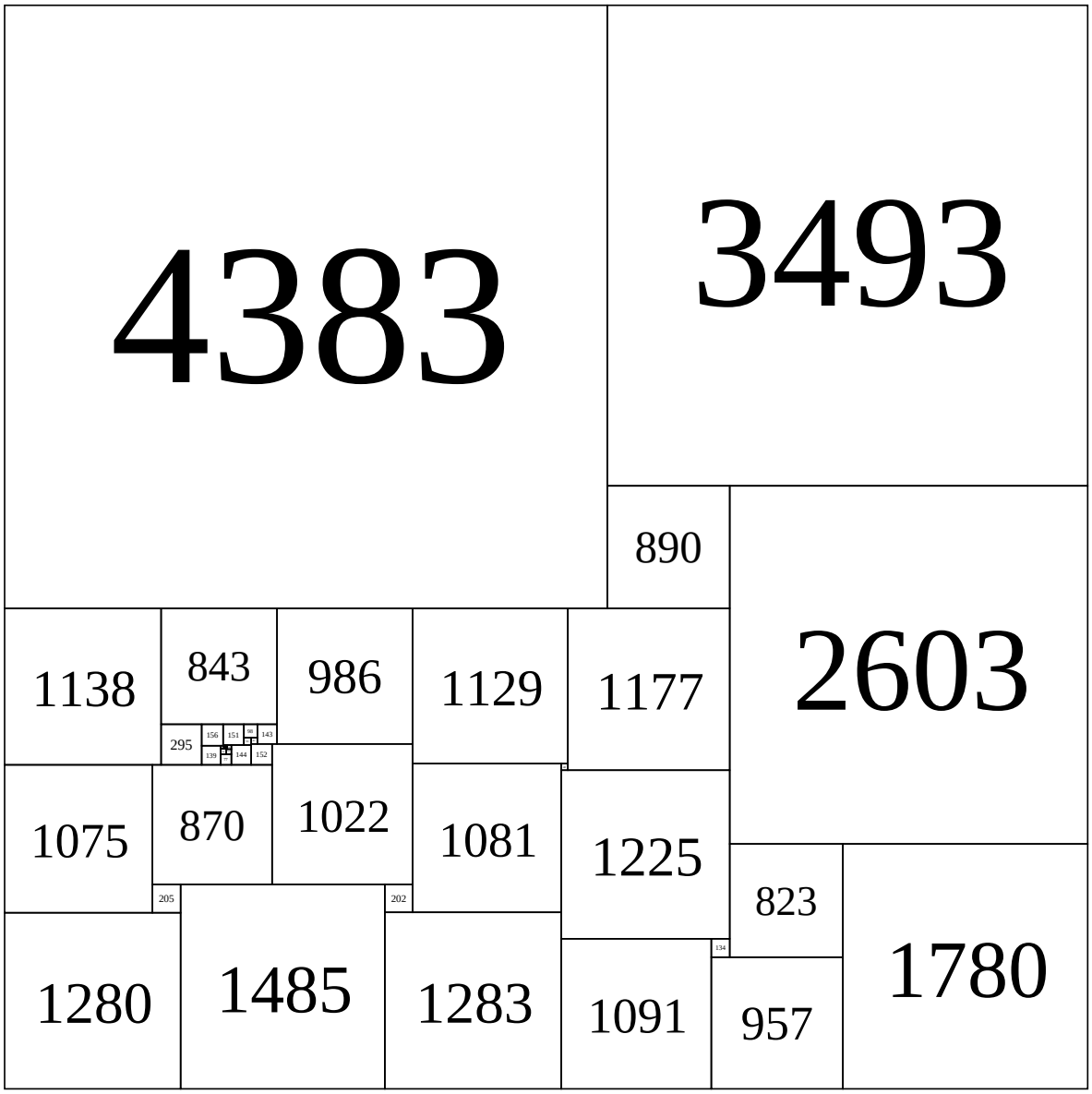
48 : 7871 B_T 2014



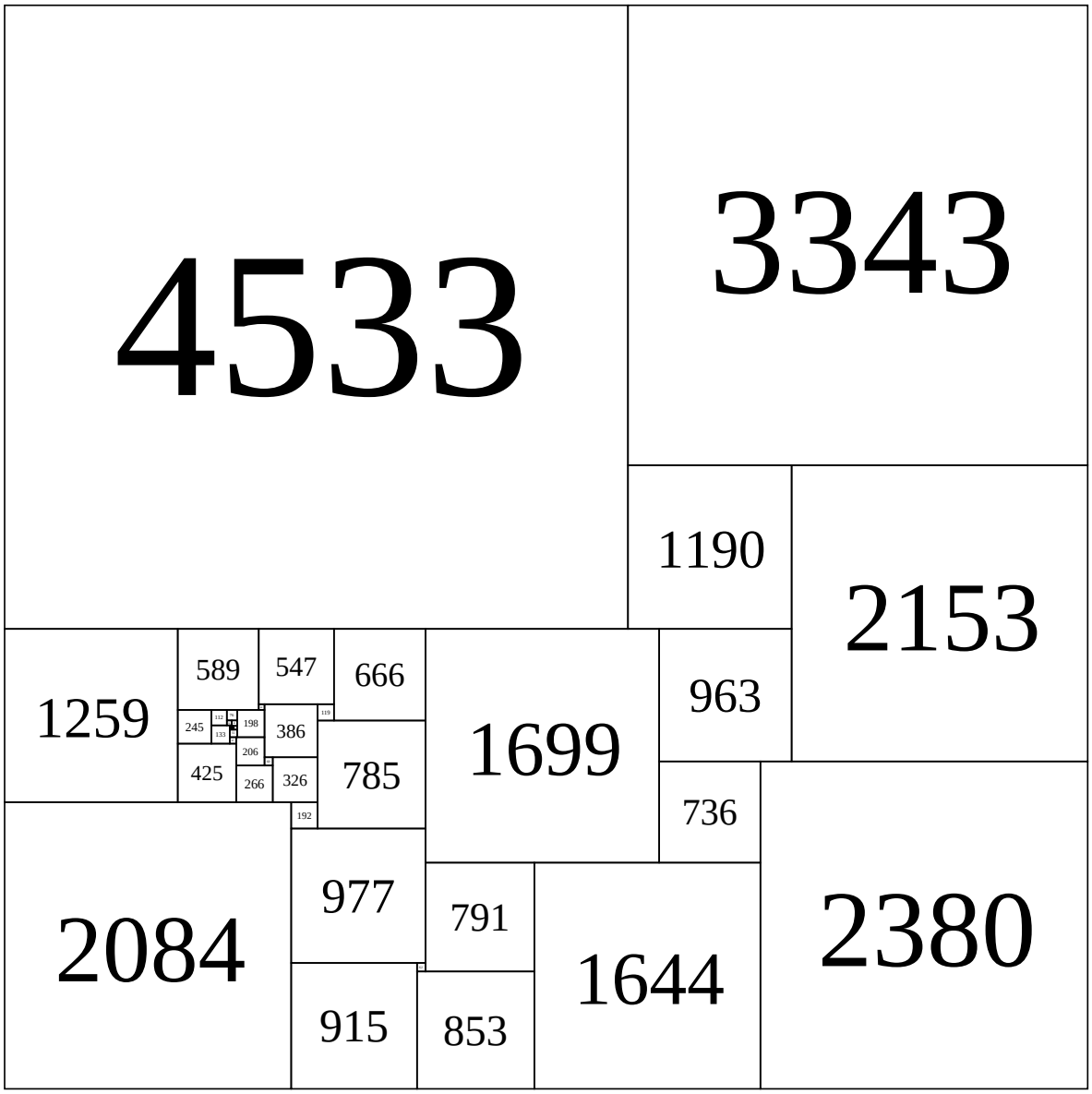
48 : 7873 B_T 2014



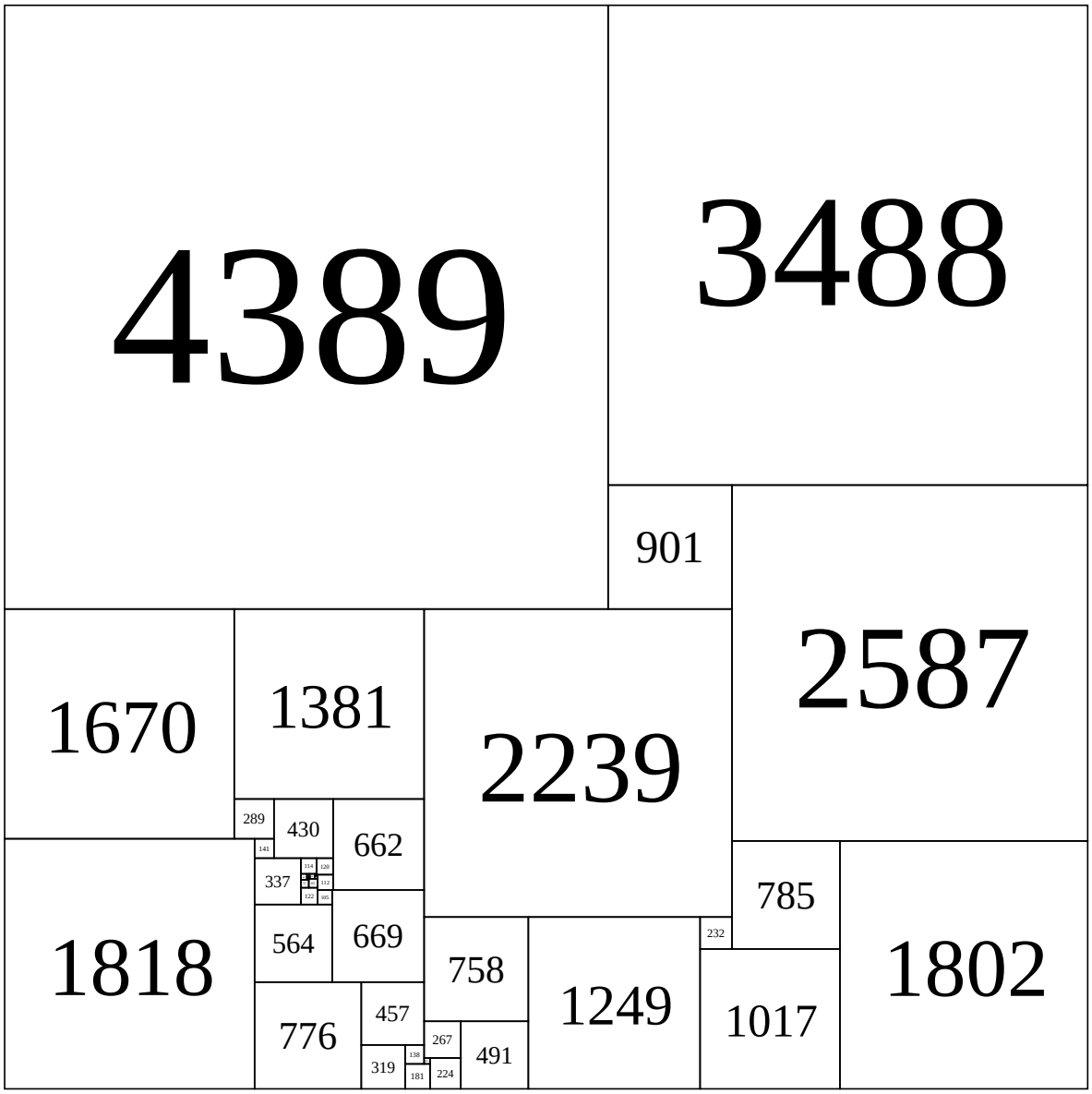
48 : 7874 B_T 2014



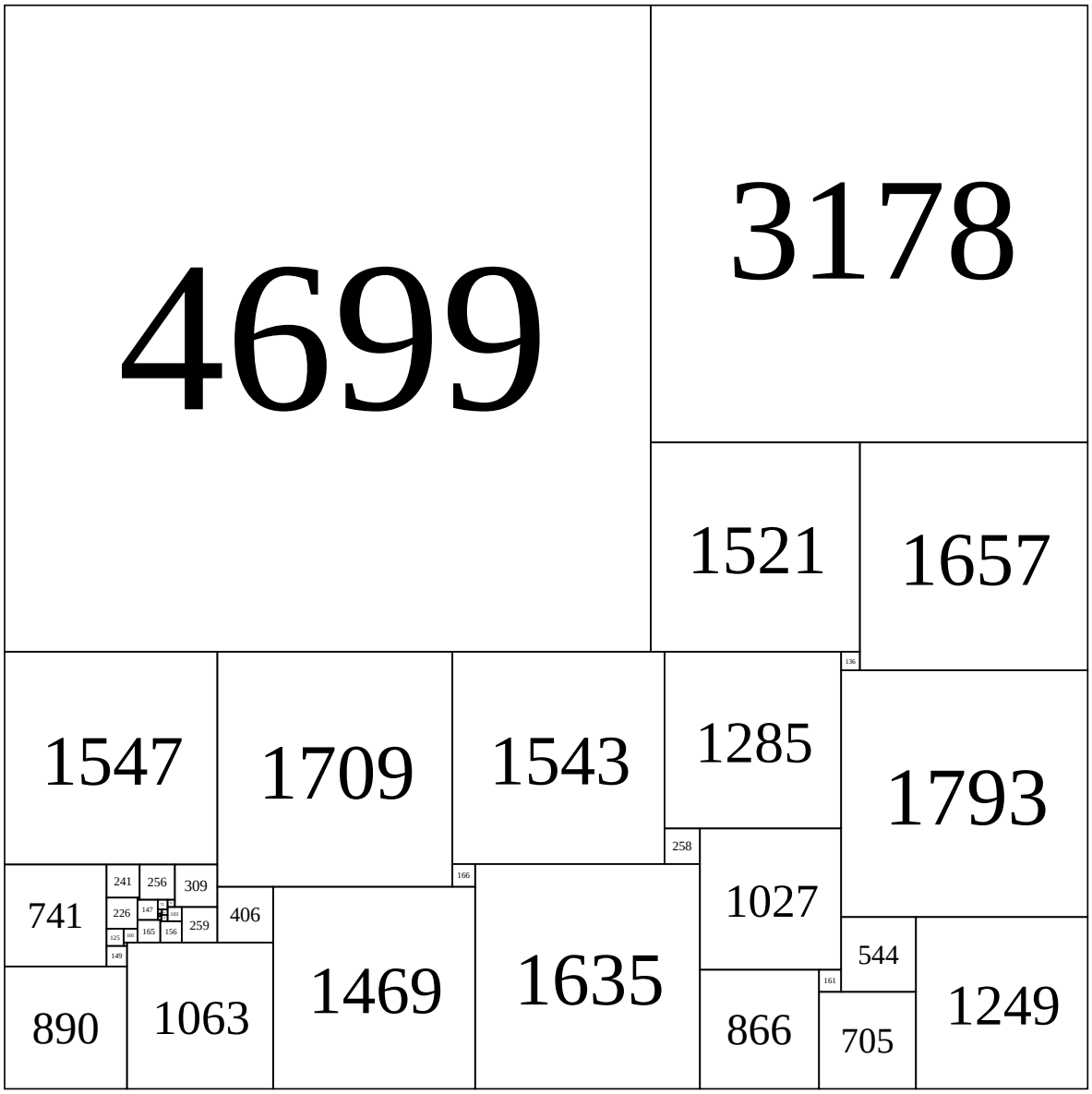
48 : 7876 B_T 2014



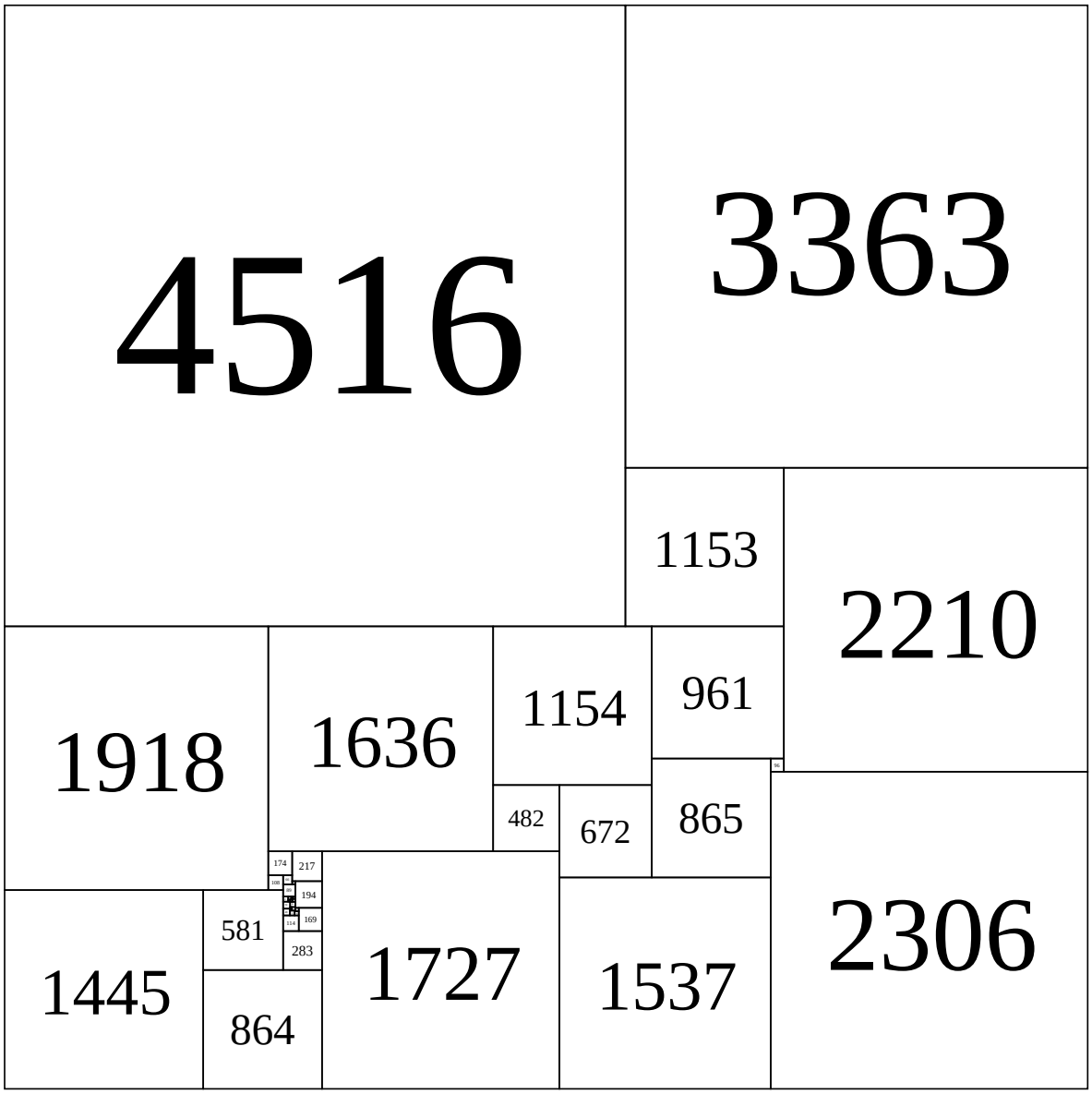
48 : 7876 B_T 2014



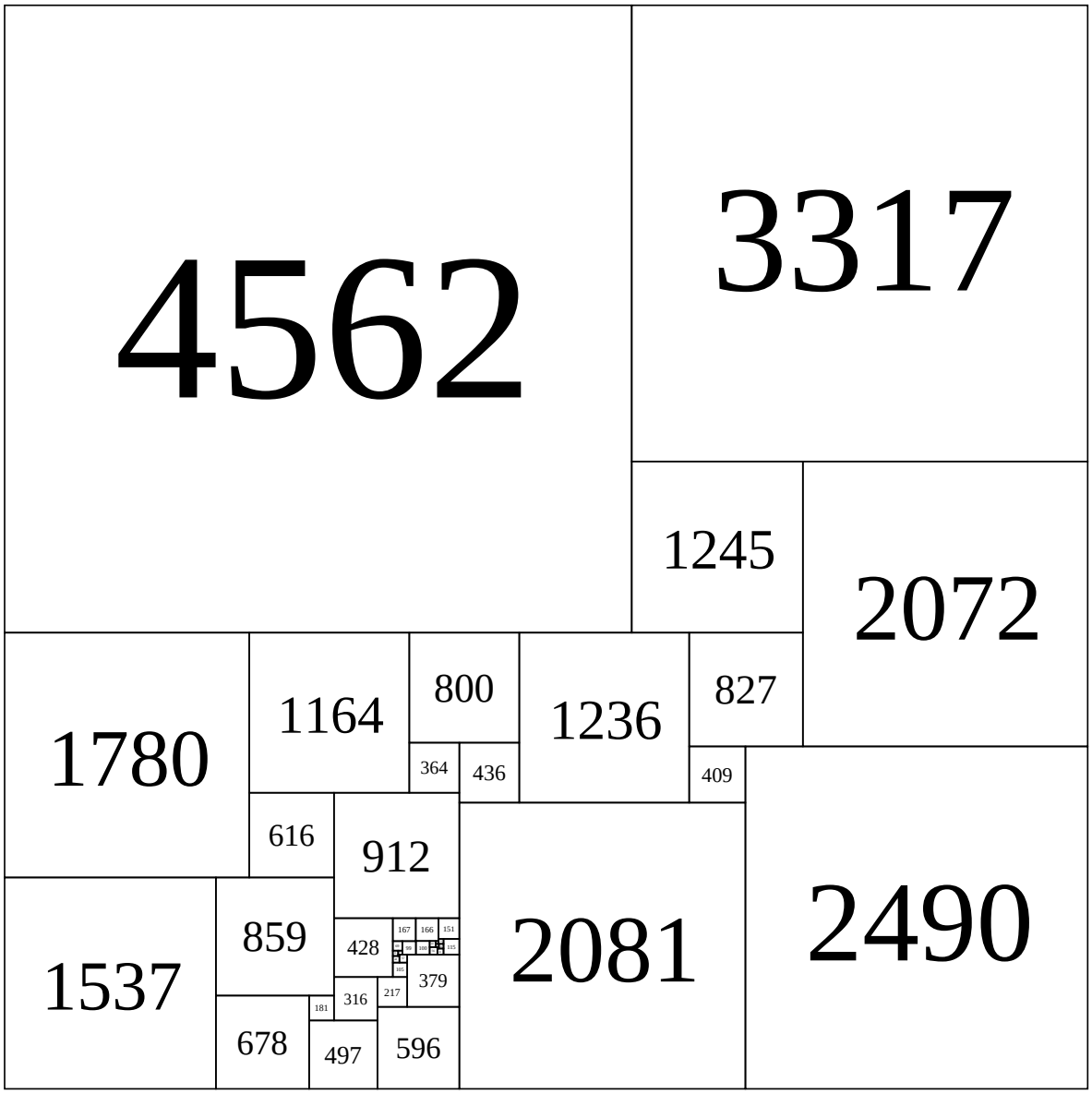
48 : 7877 B_T 2014



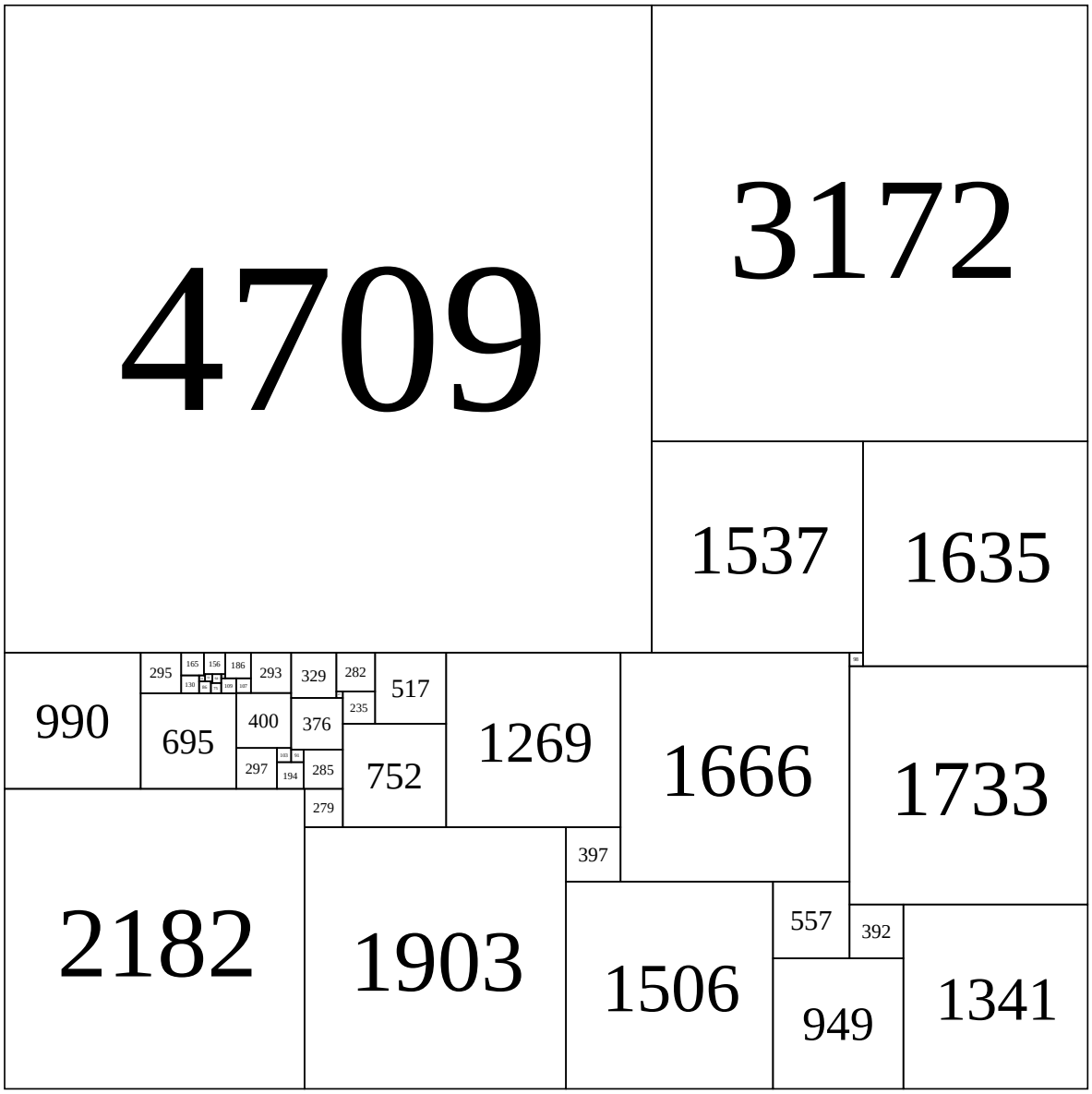
48 : 7877 B_T 2014



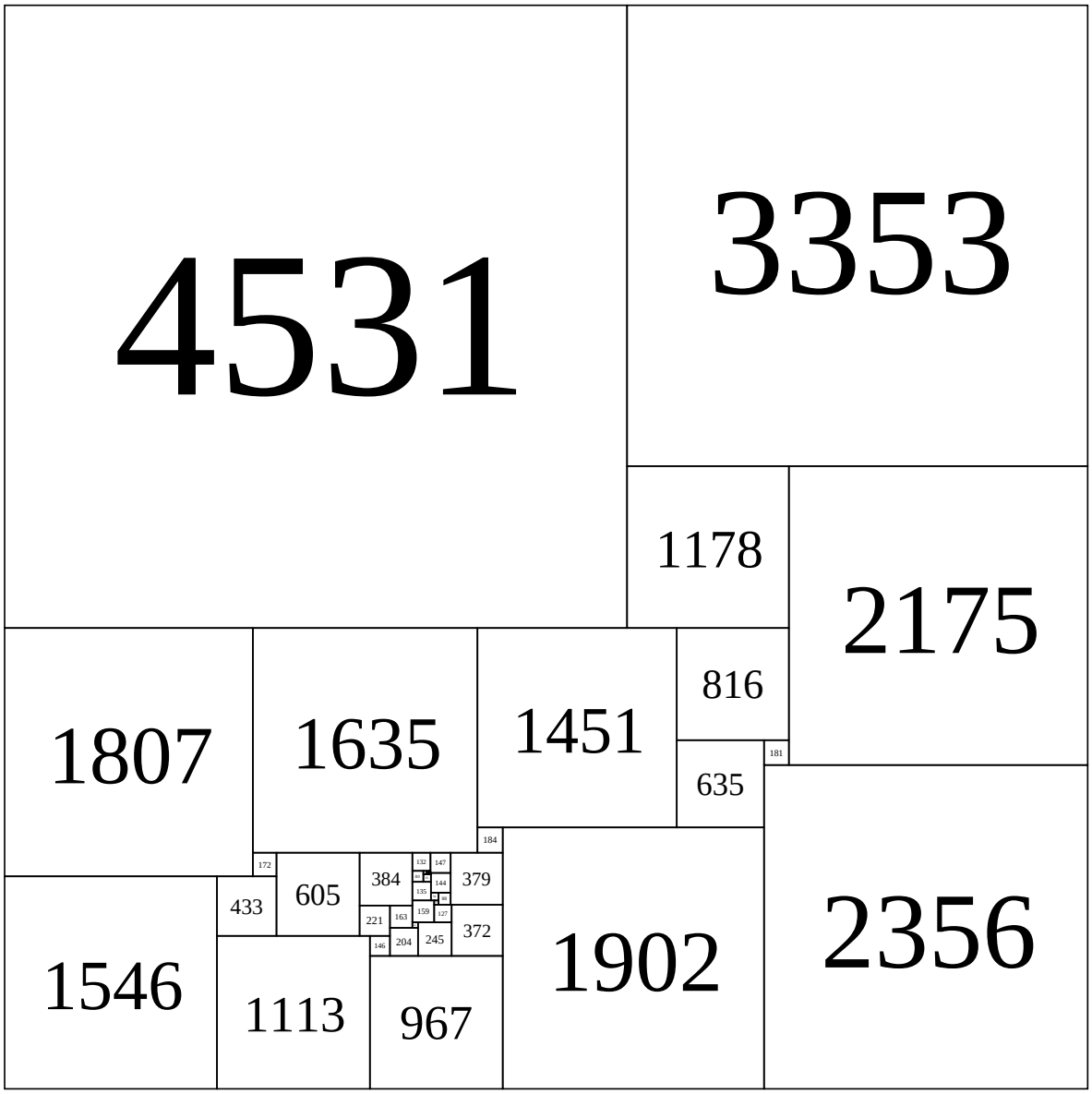
48 : 7879 B_T 2014



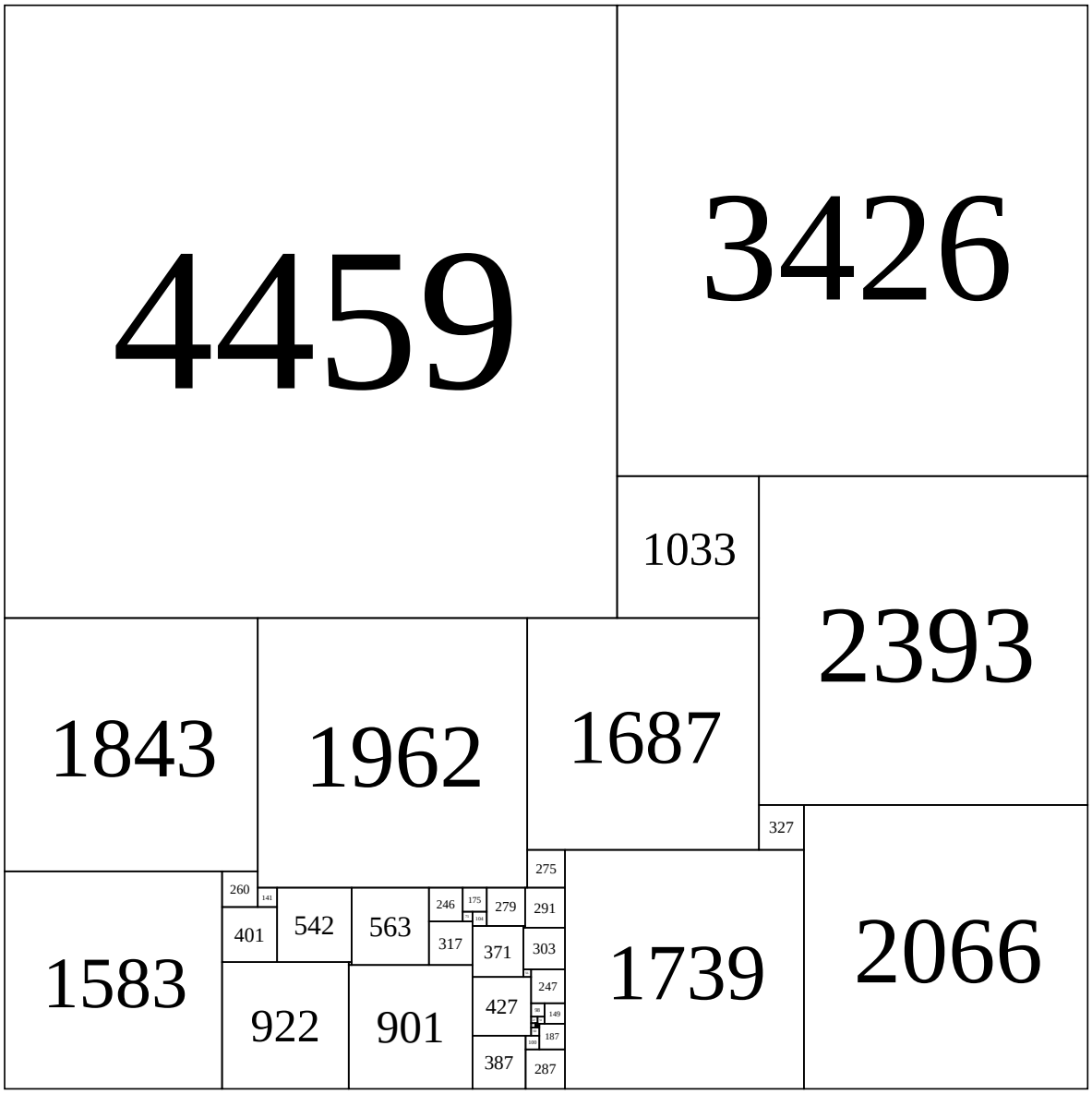
48 : 7879 B_T 2014



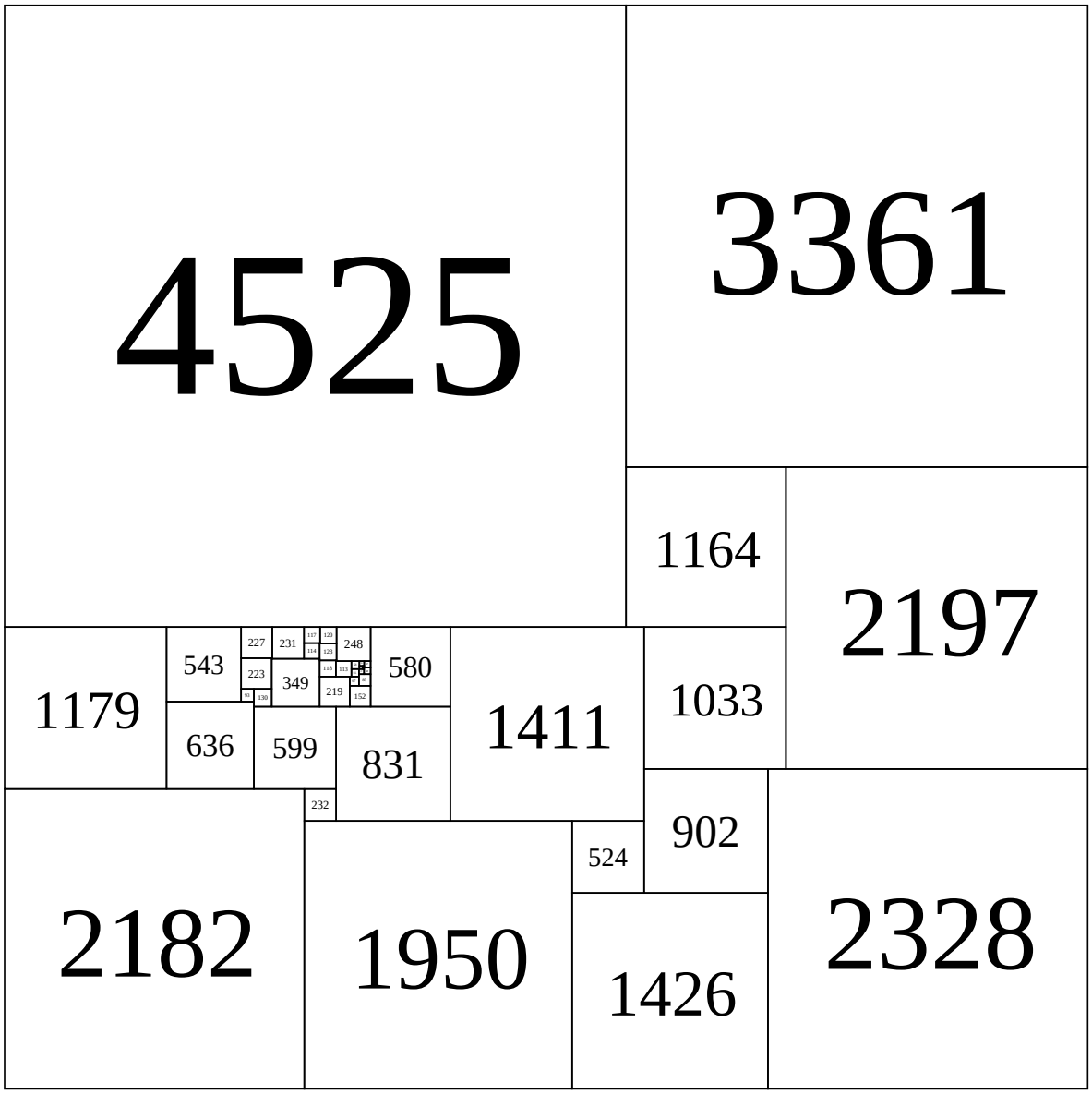
48 : 7881 B_T 2014



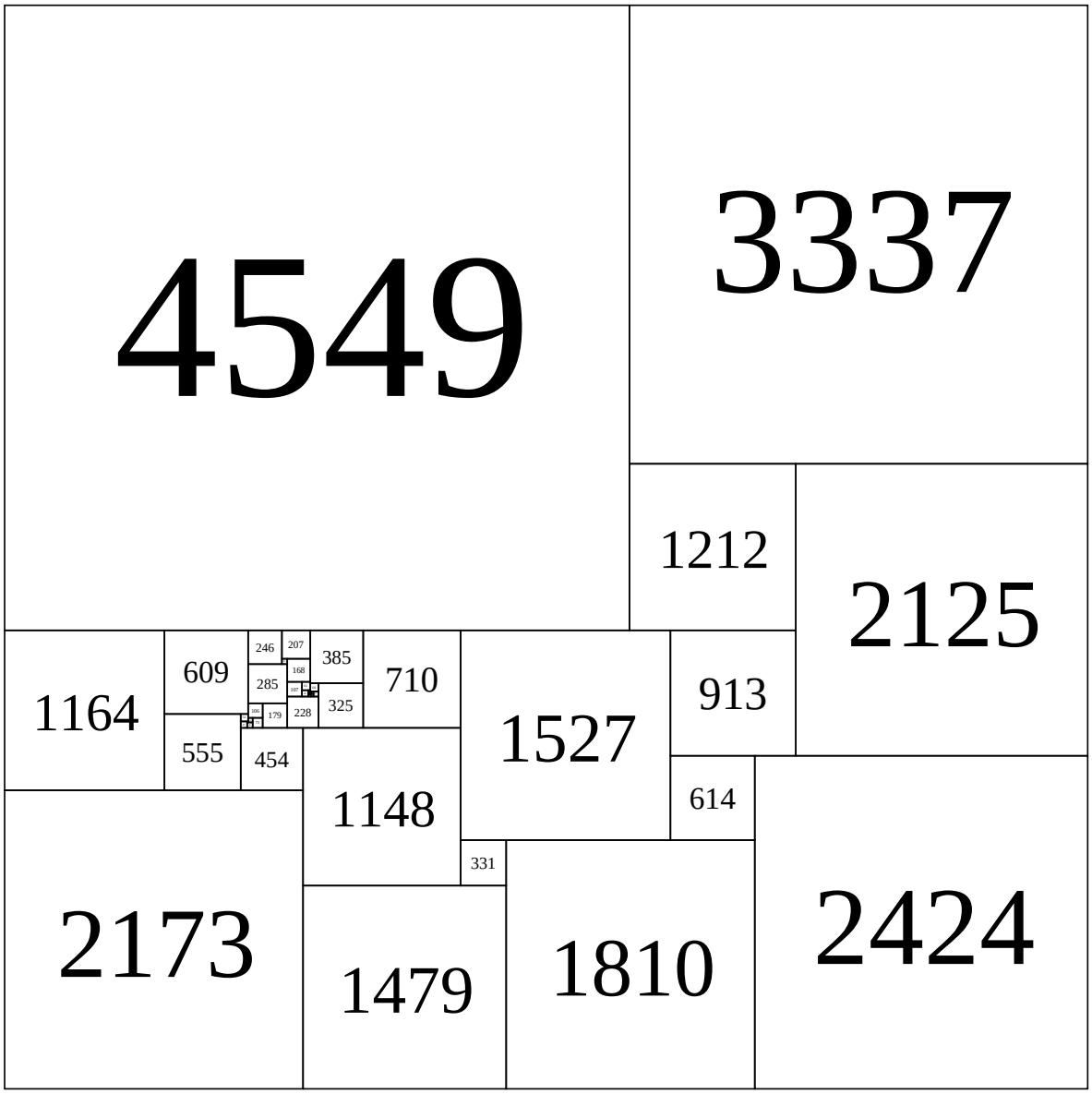
48 : 7884 B_T 2014



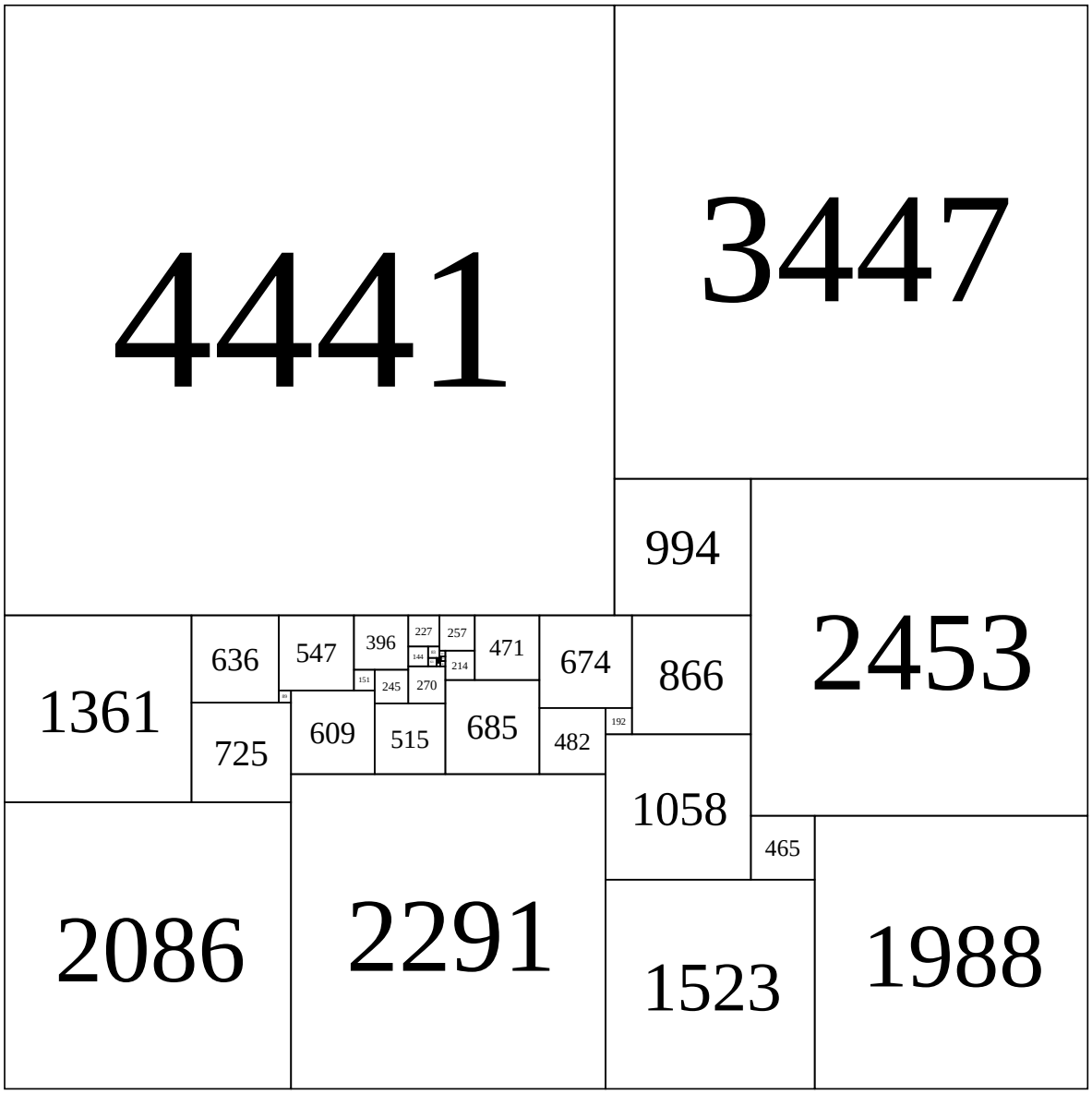
48 : 7885 B_T 2014



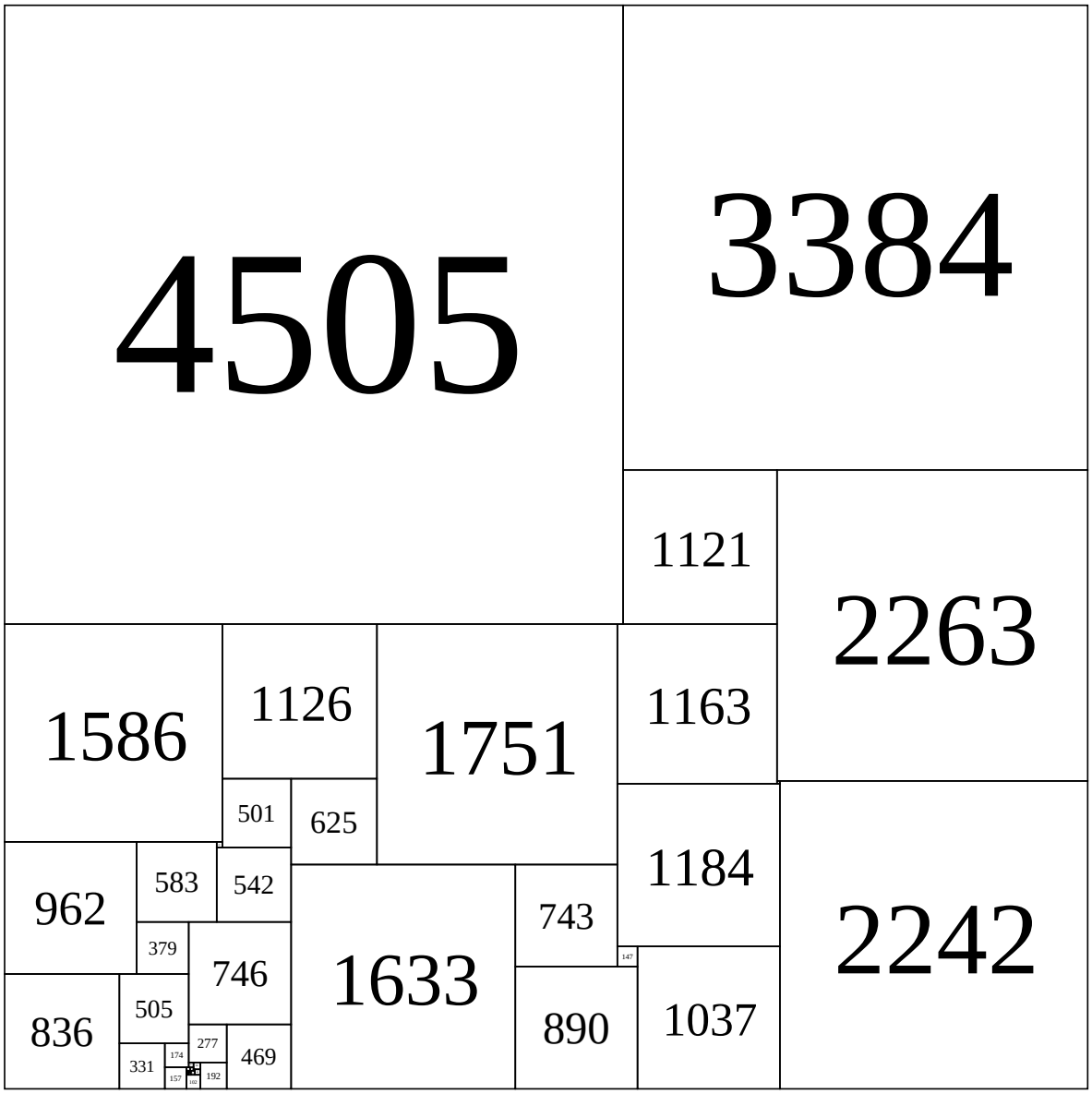
48 : 7886 B_T 2014



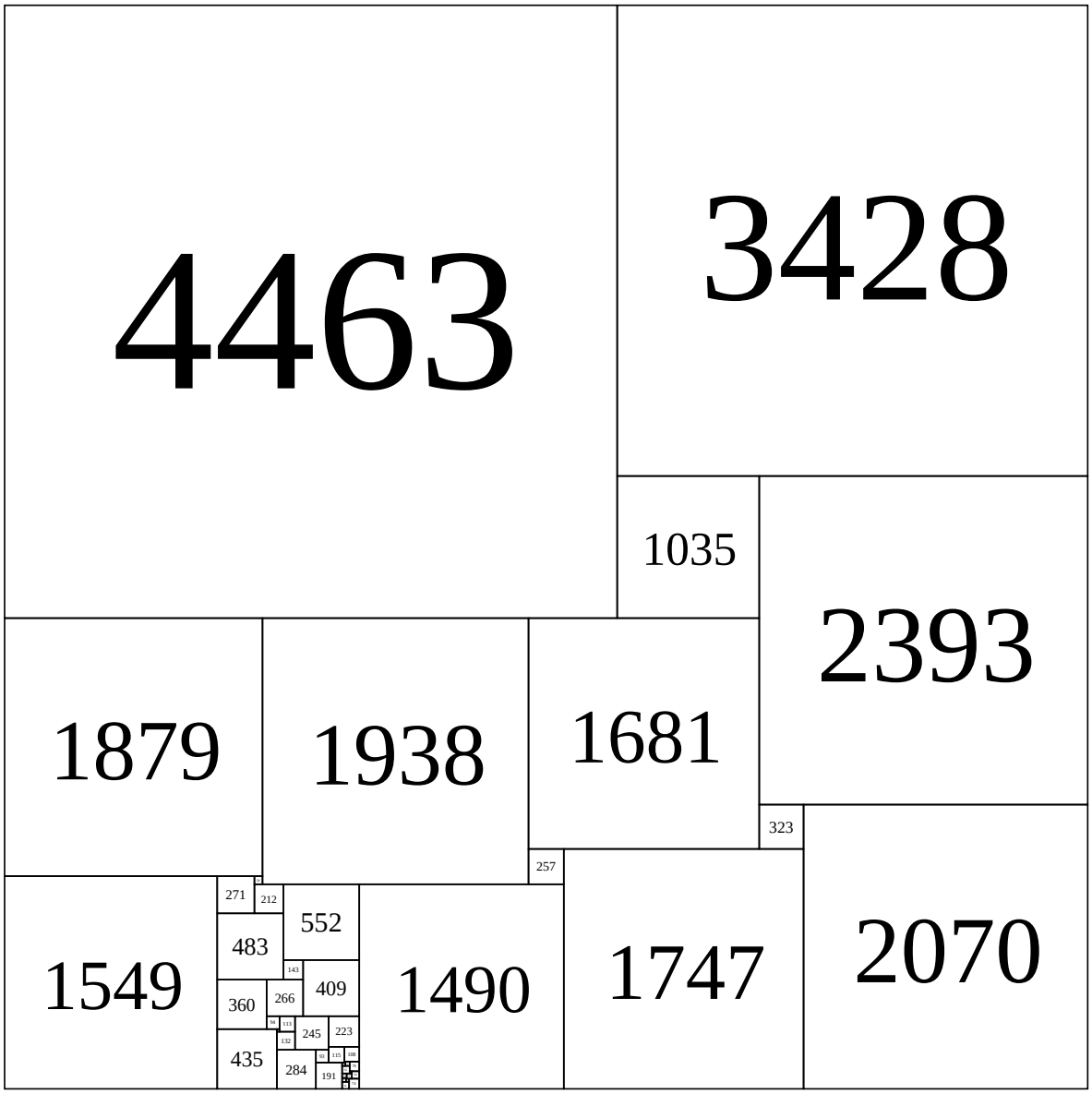
48 : 7886 B_T 2014



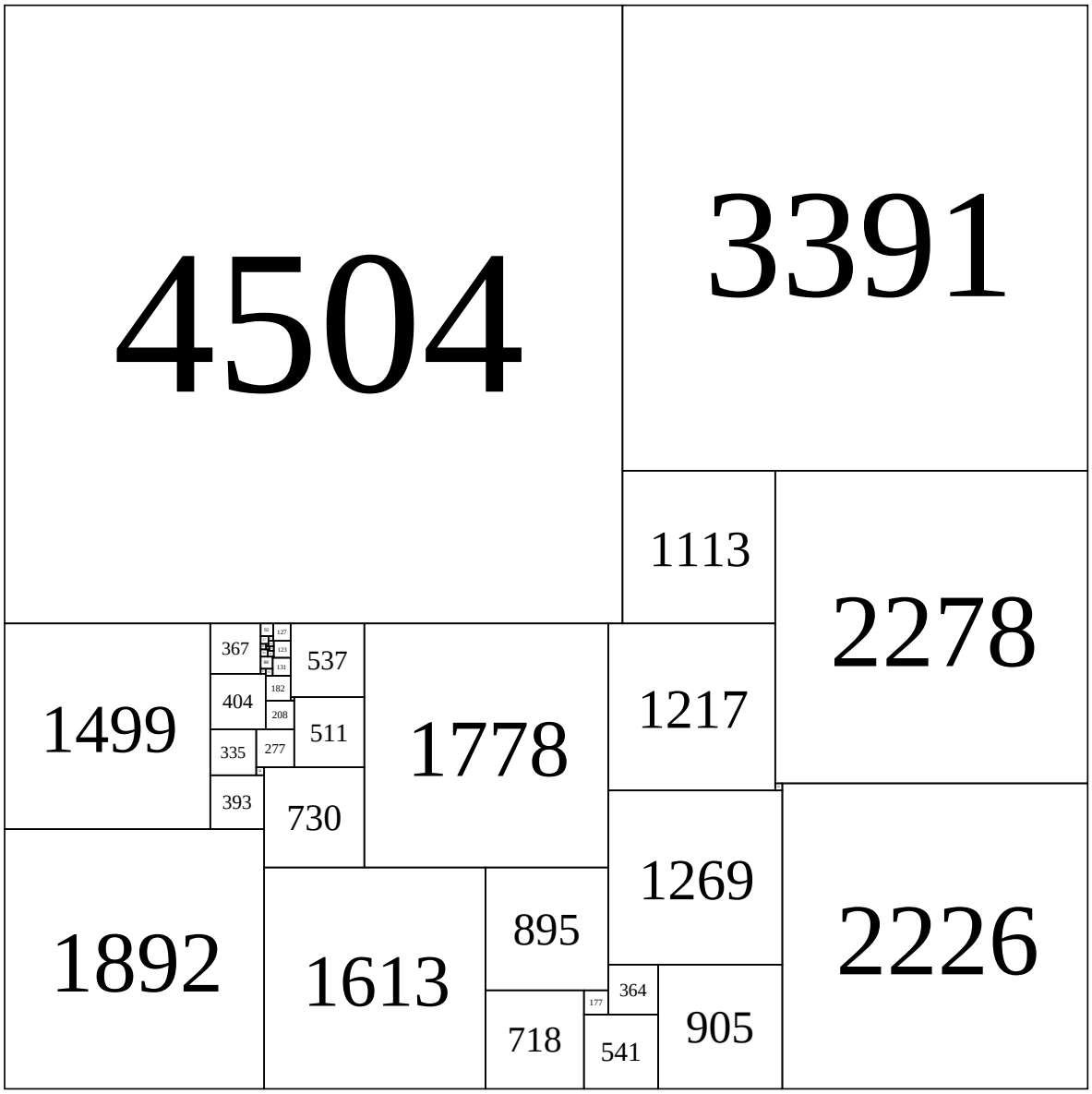
48 : 7888 B_T 2014



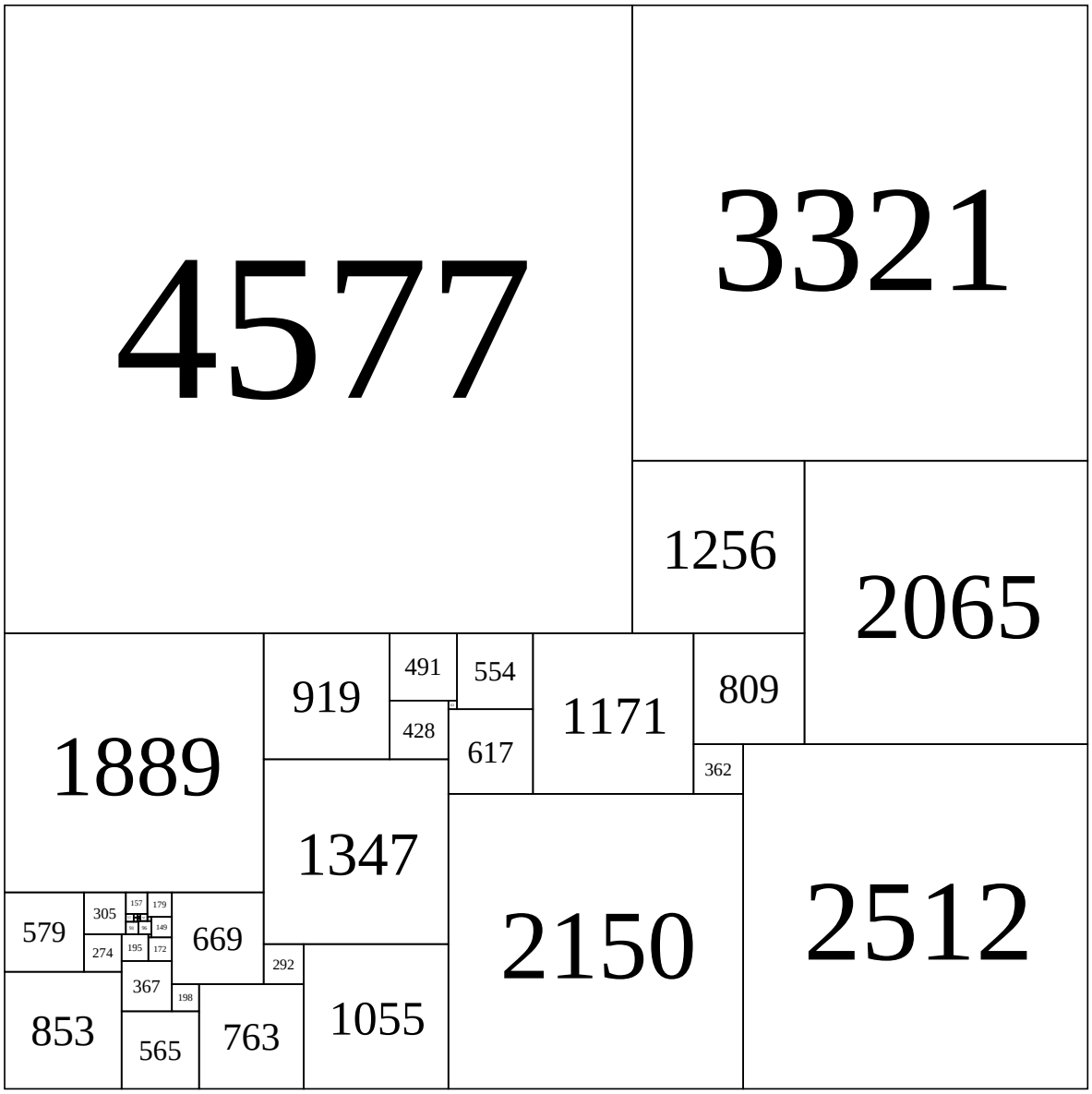
48 : 7889 B_T 2014



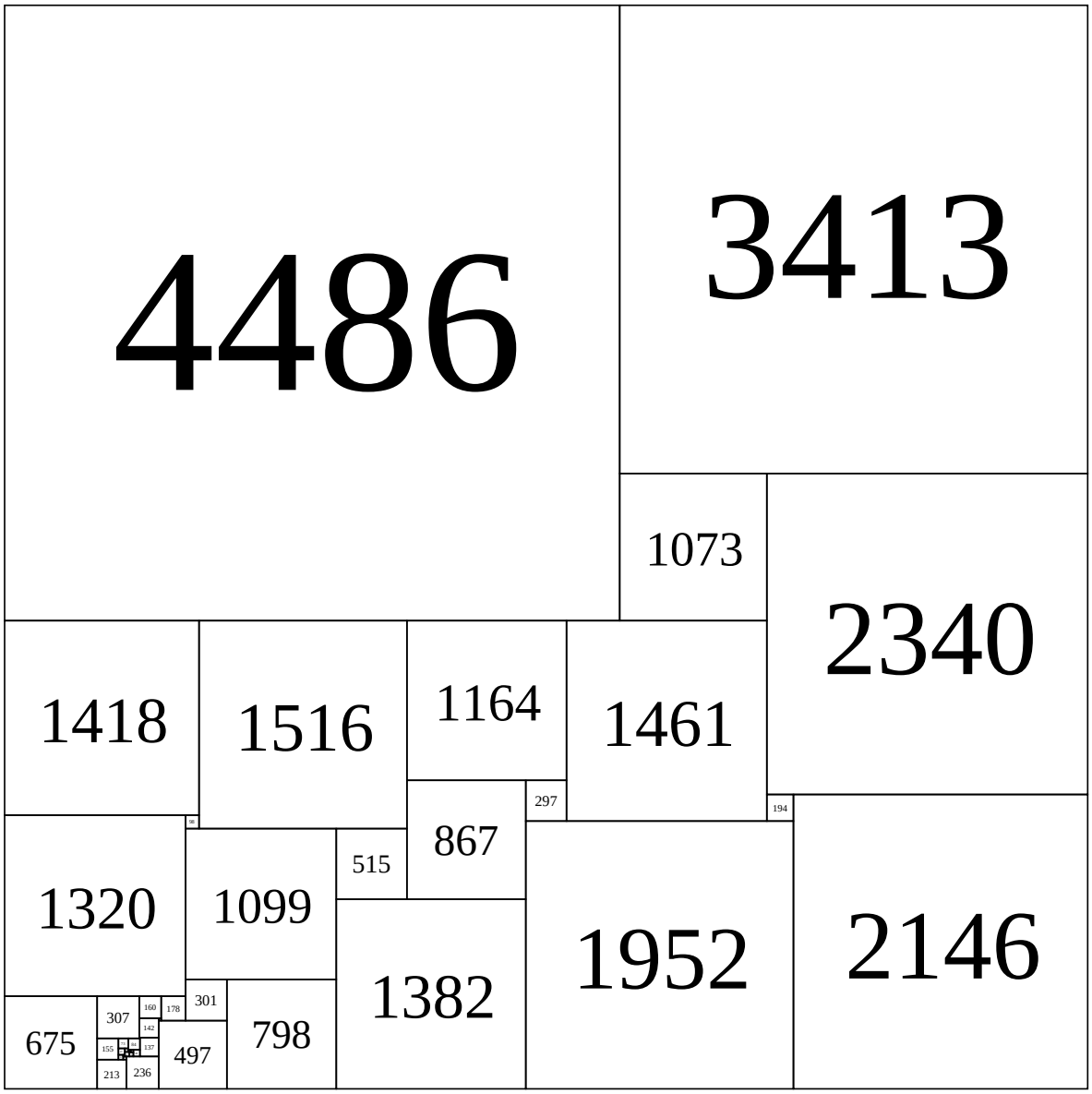
48 : 7891 B_T 2014



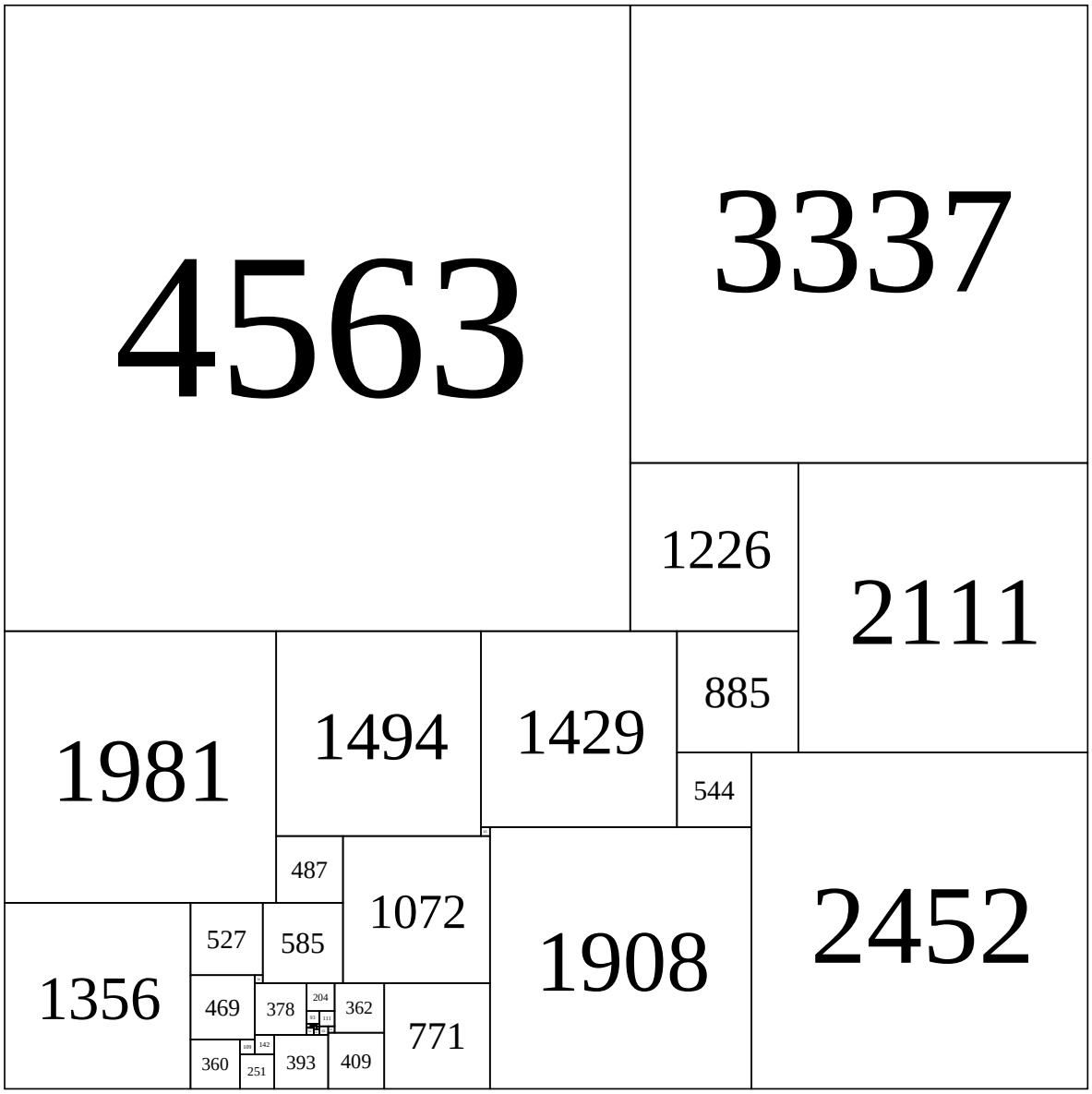
48 : 7895 B_T 2014



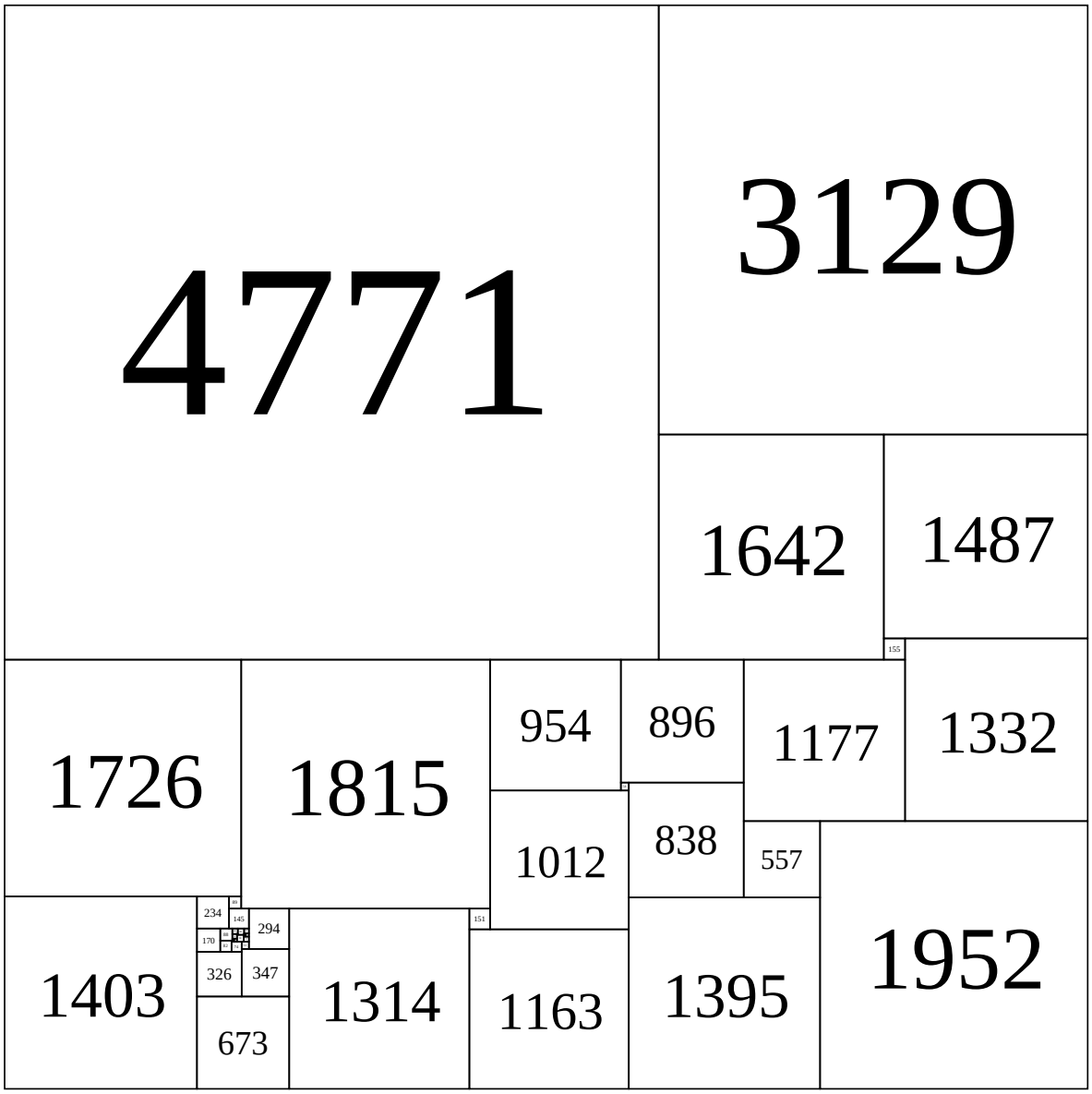
48 : 7898 B_T 2014



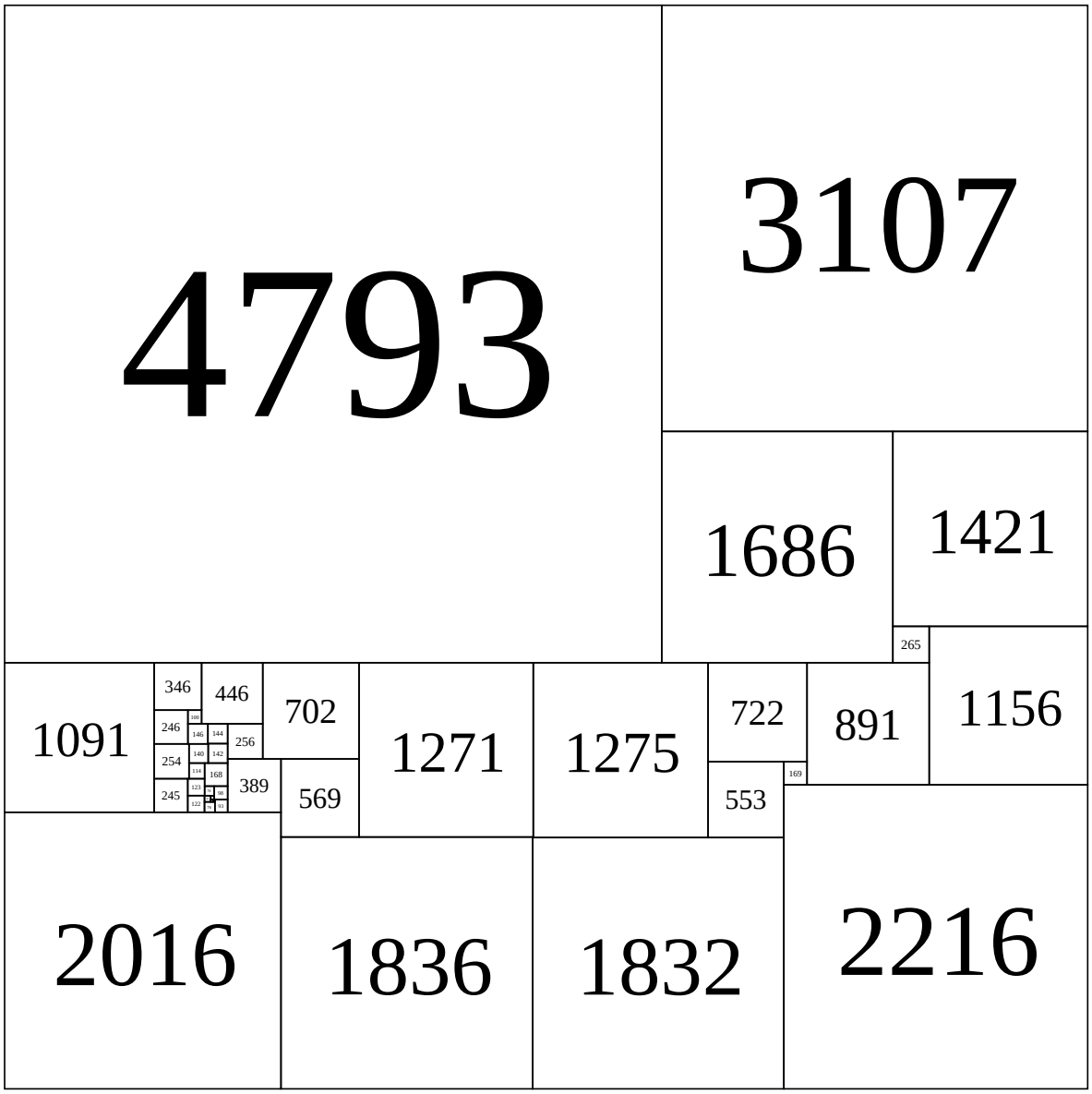
48 : 7899 B_T 2014



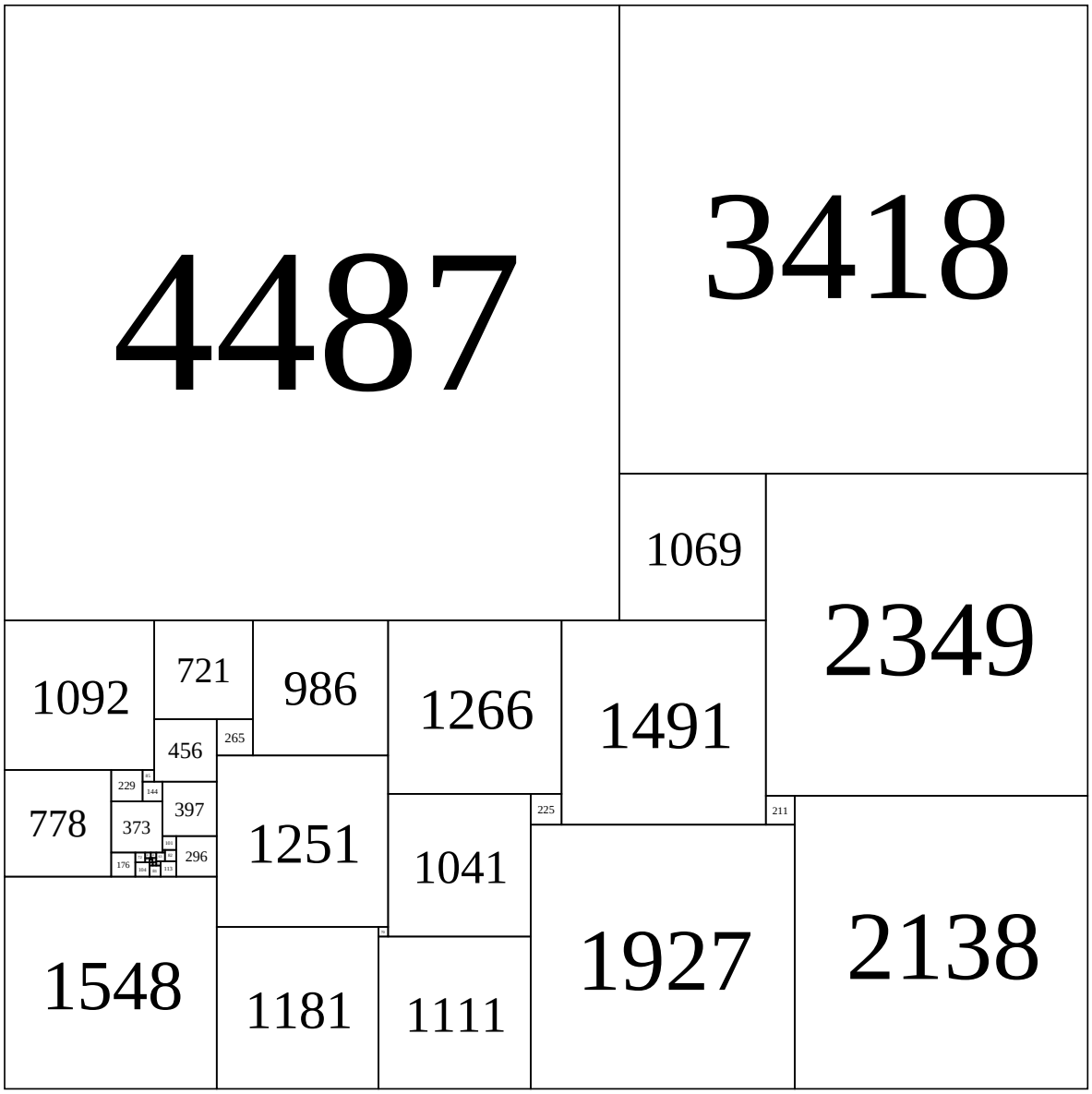
48 : 7900 B_T 2014



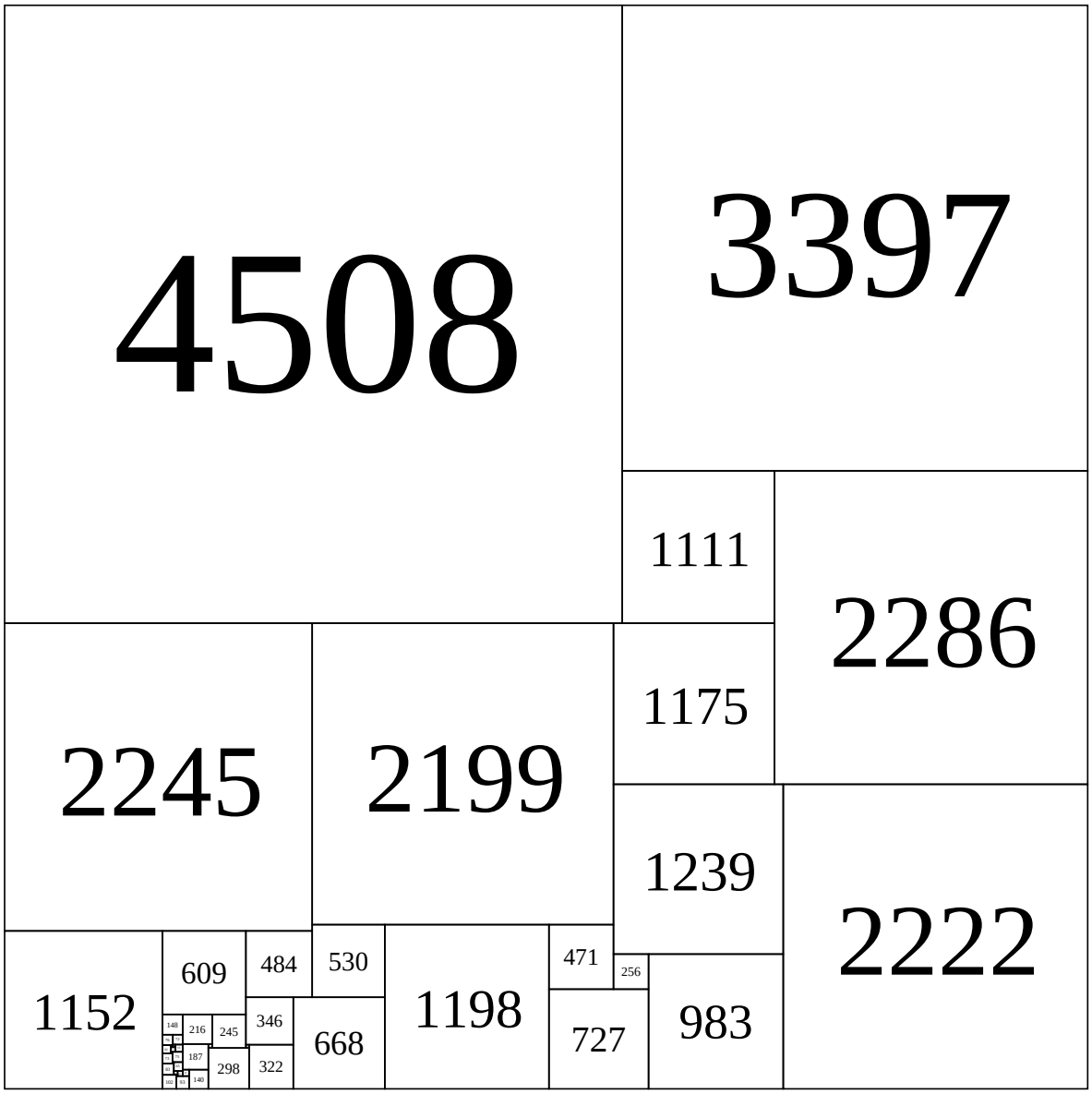
48 : 7900 B_T 2014



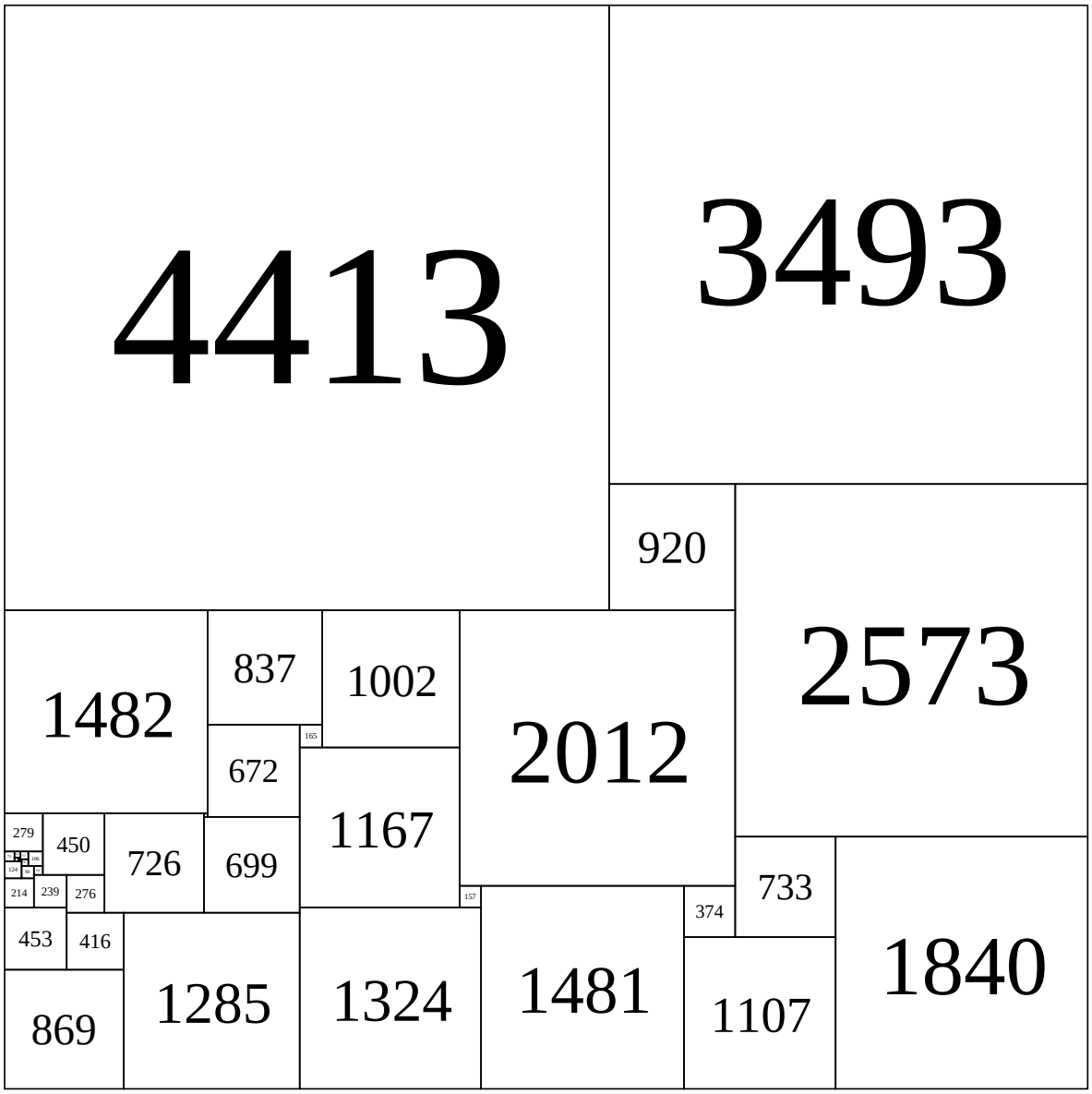
48 : 7900 B_T 2014



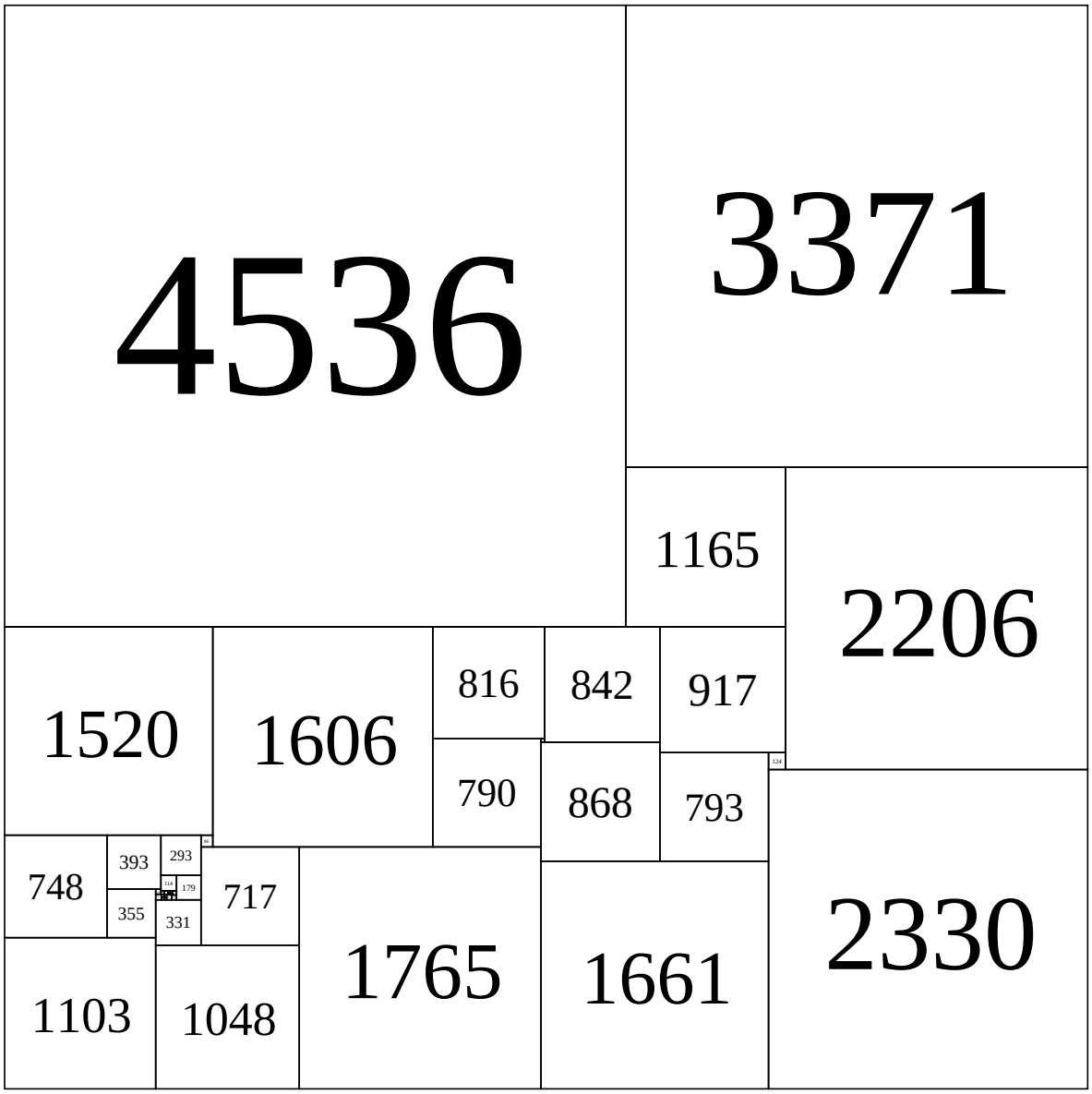
48 : 7905 B_T 2014



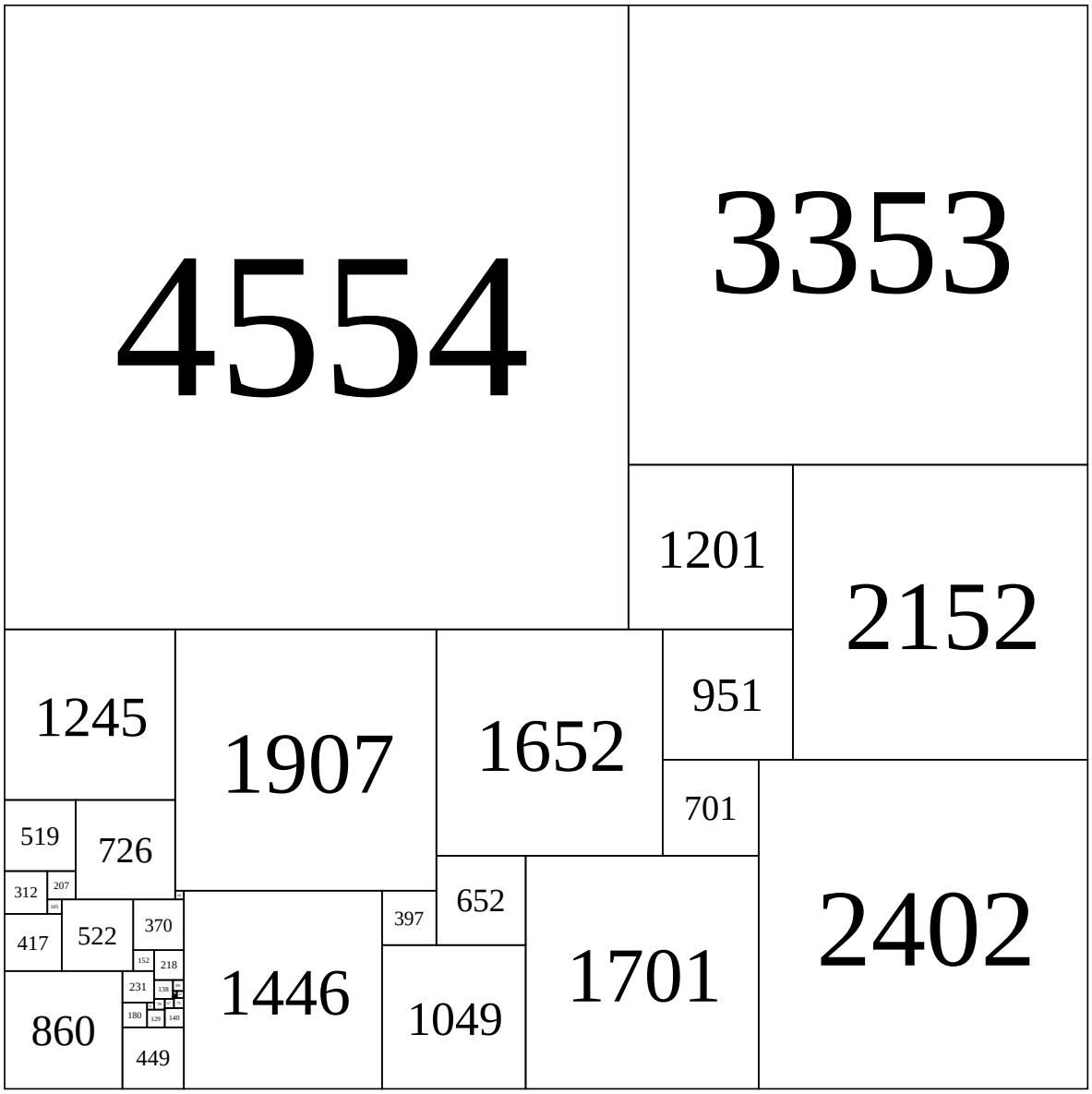
48 : 7905 B_T 2014



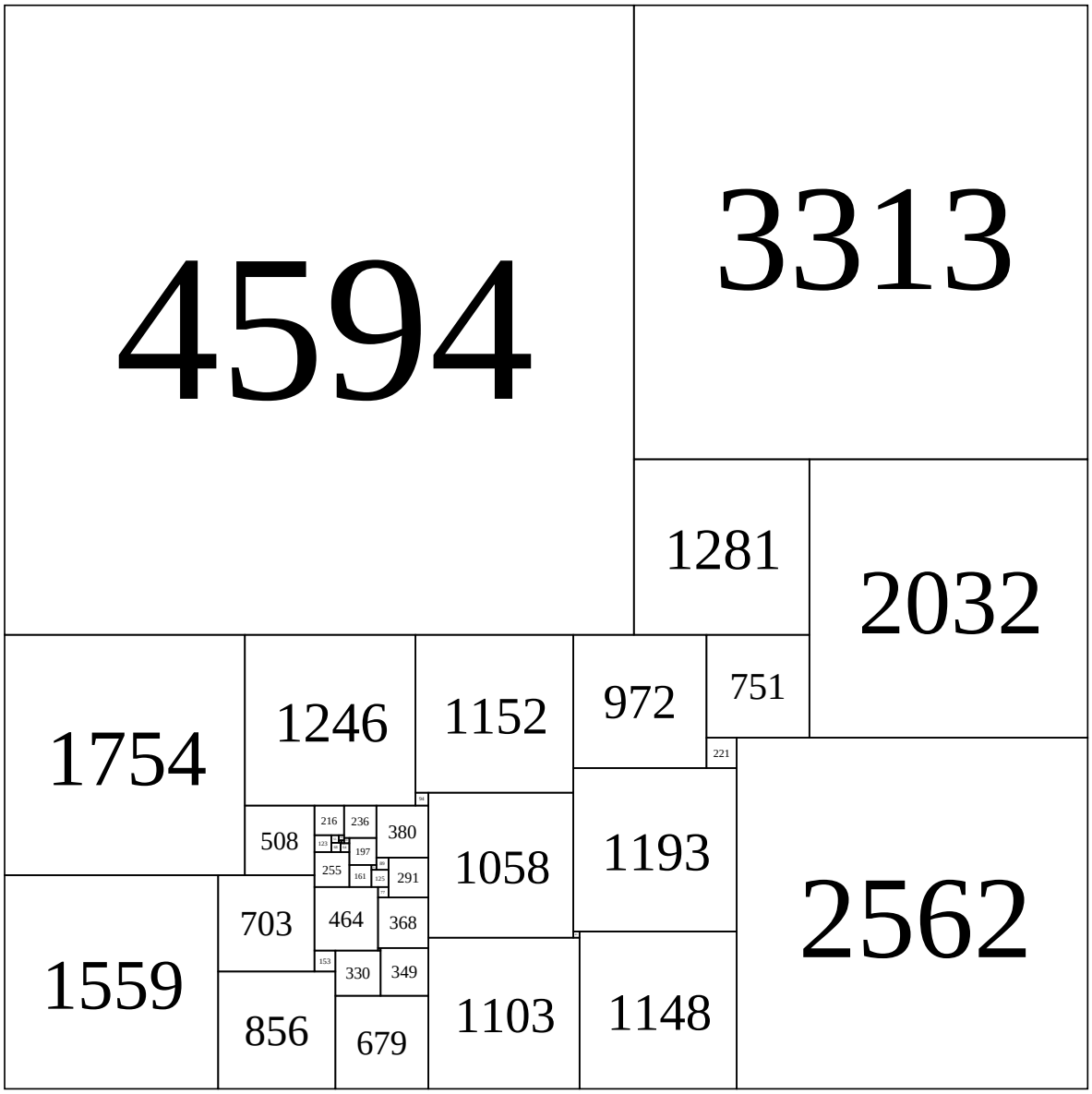
48 : 7906 B_T 2014



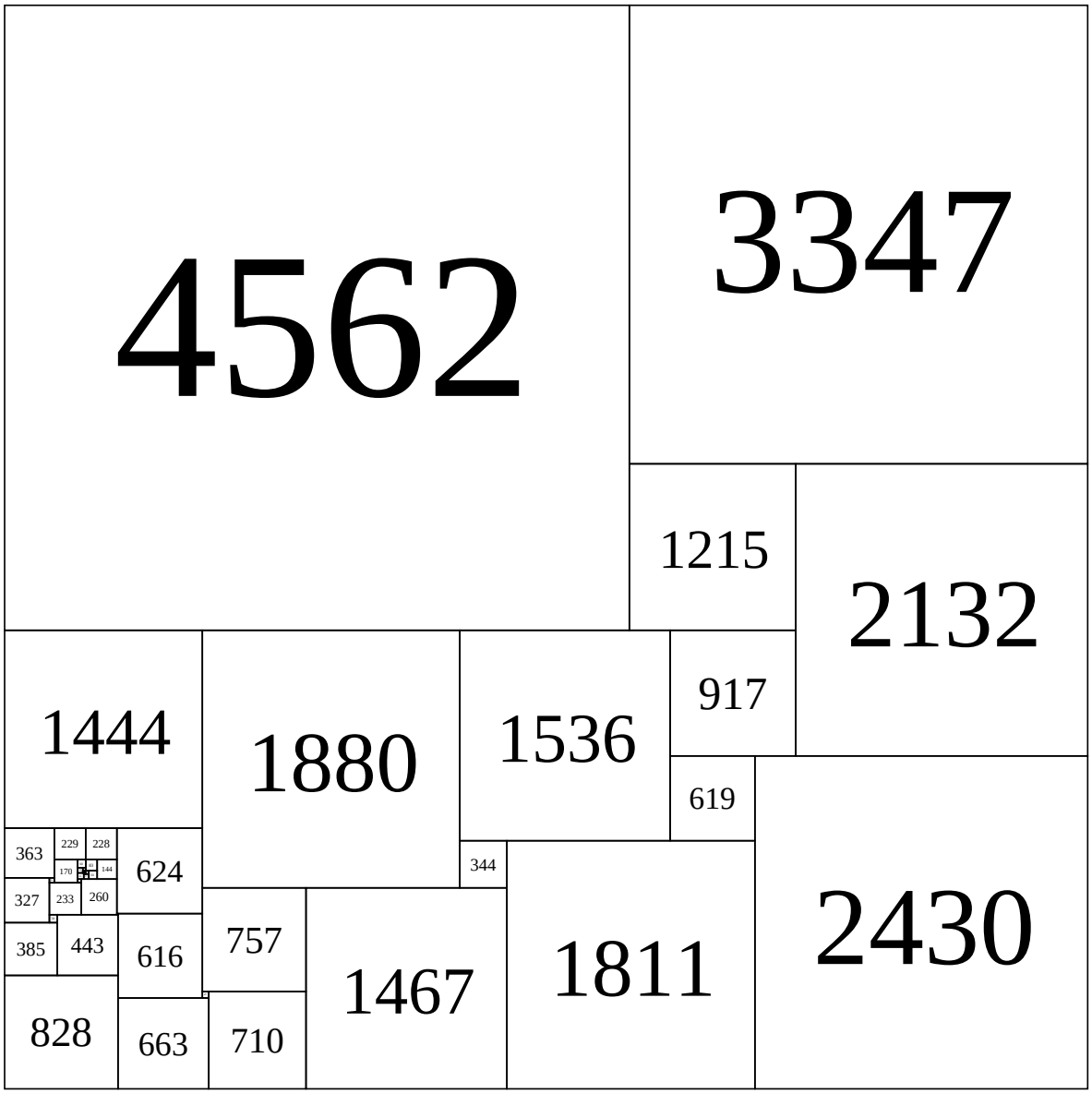
48 : 7907 B_T 2014



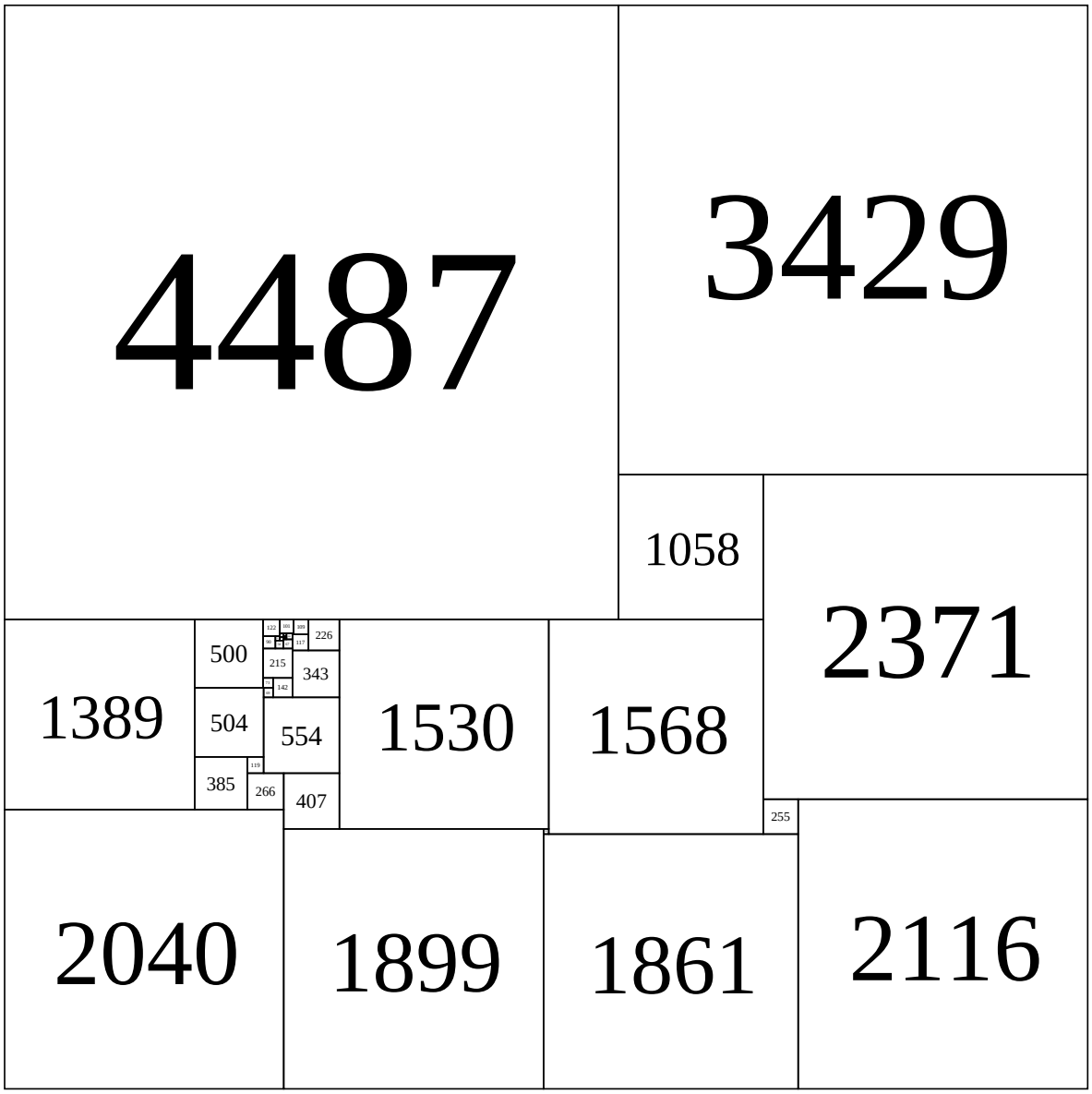
48 : 7907 B_T 2014



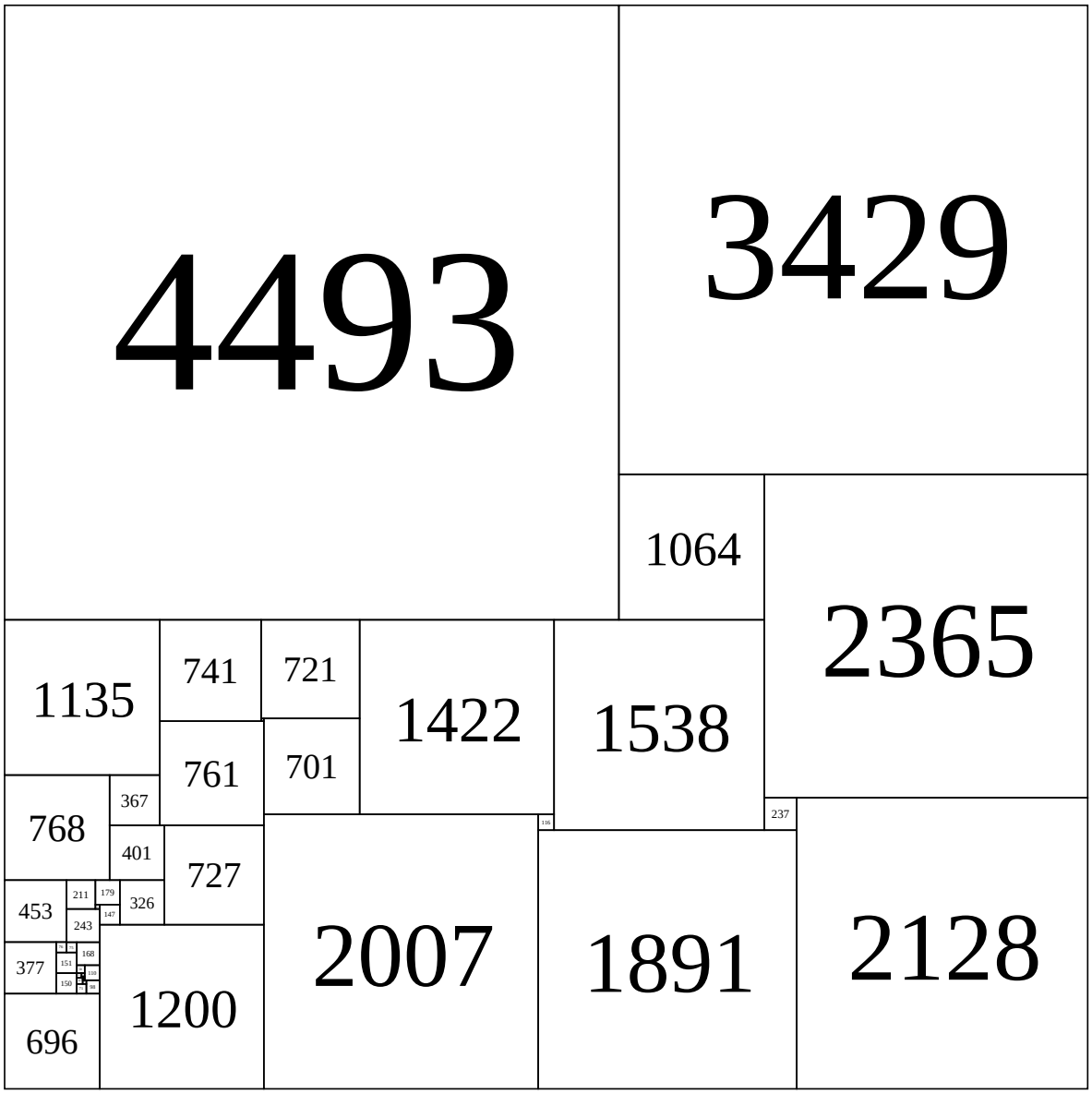
48 : 7907 B_T 2014



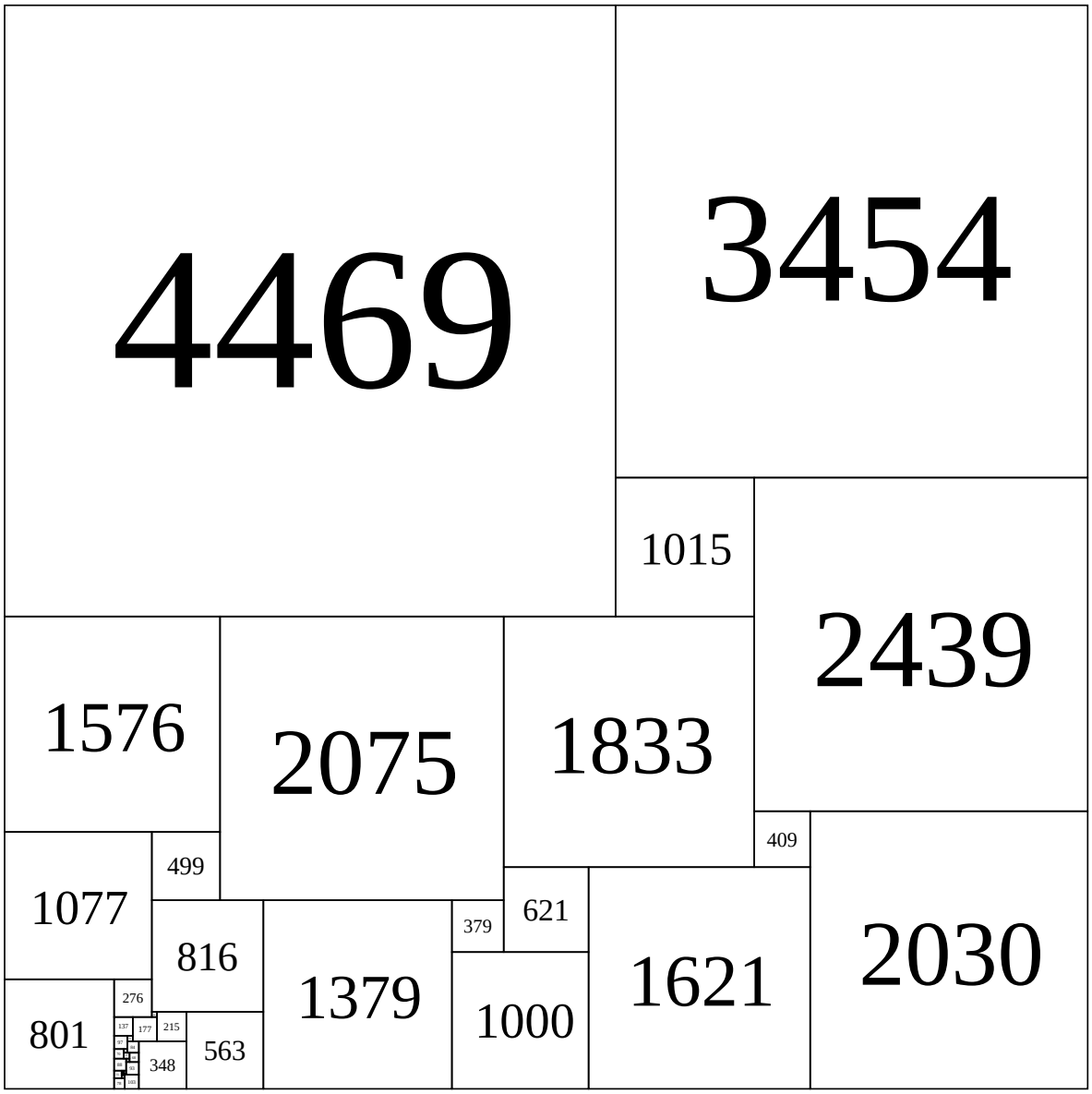
48 : 7909 B_T 2014



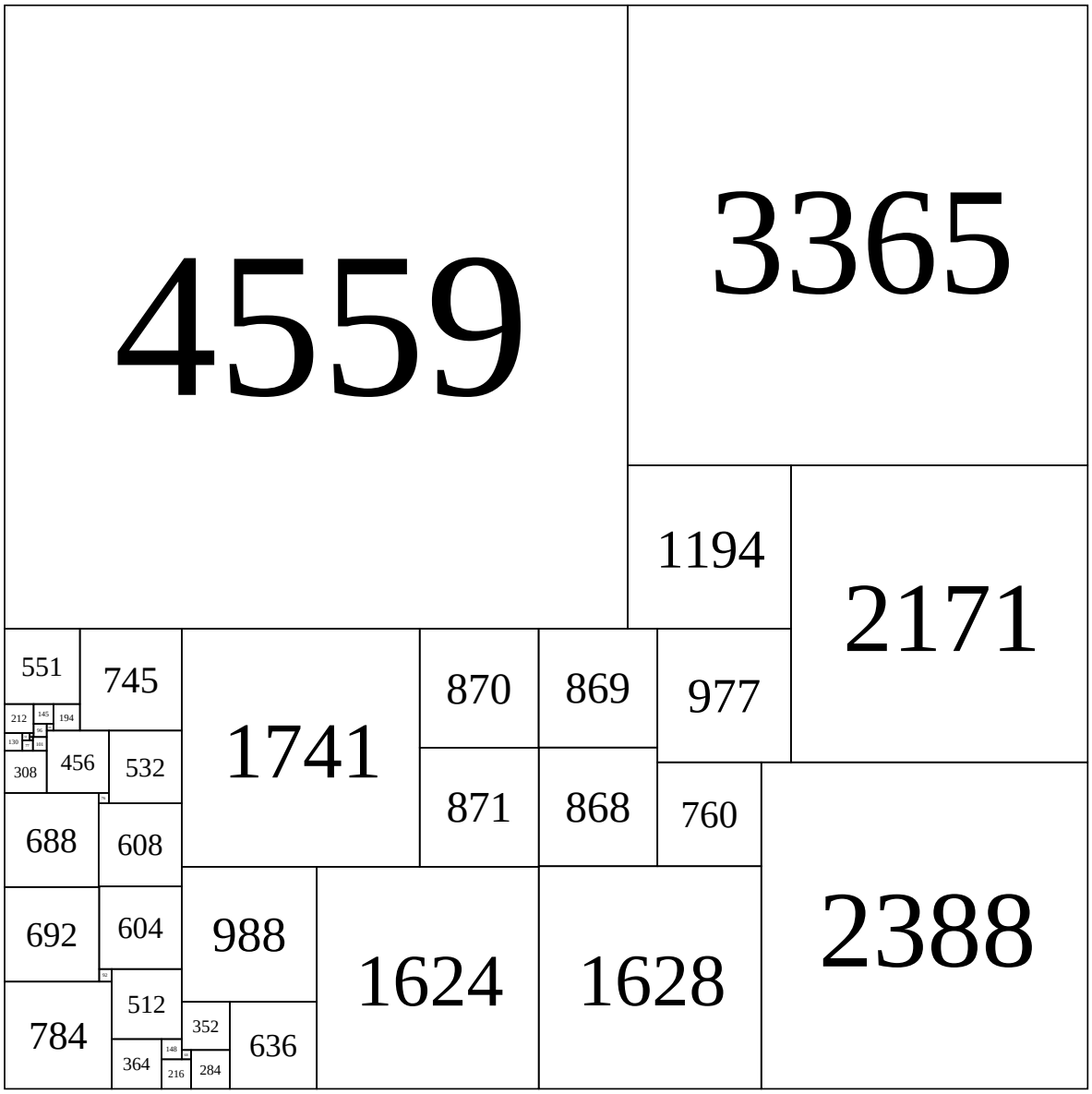
48 : 7916 B_T 2014



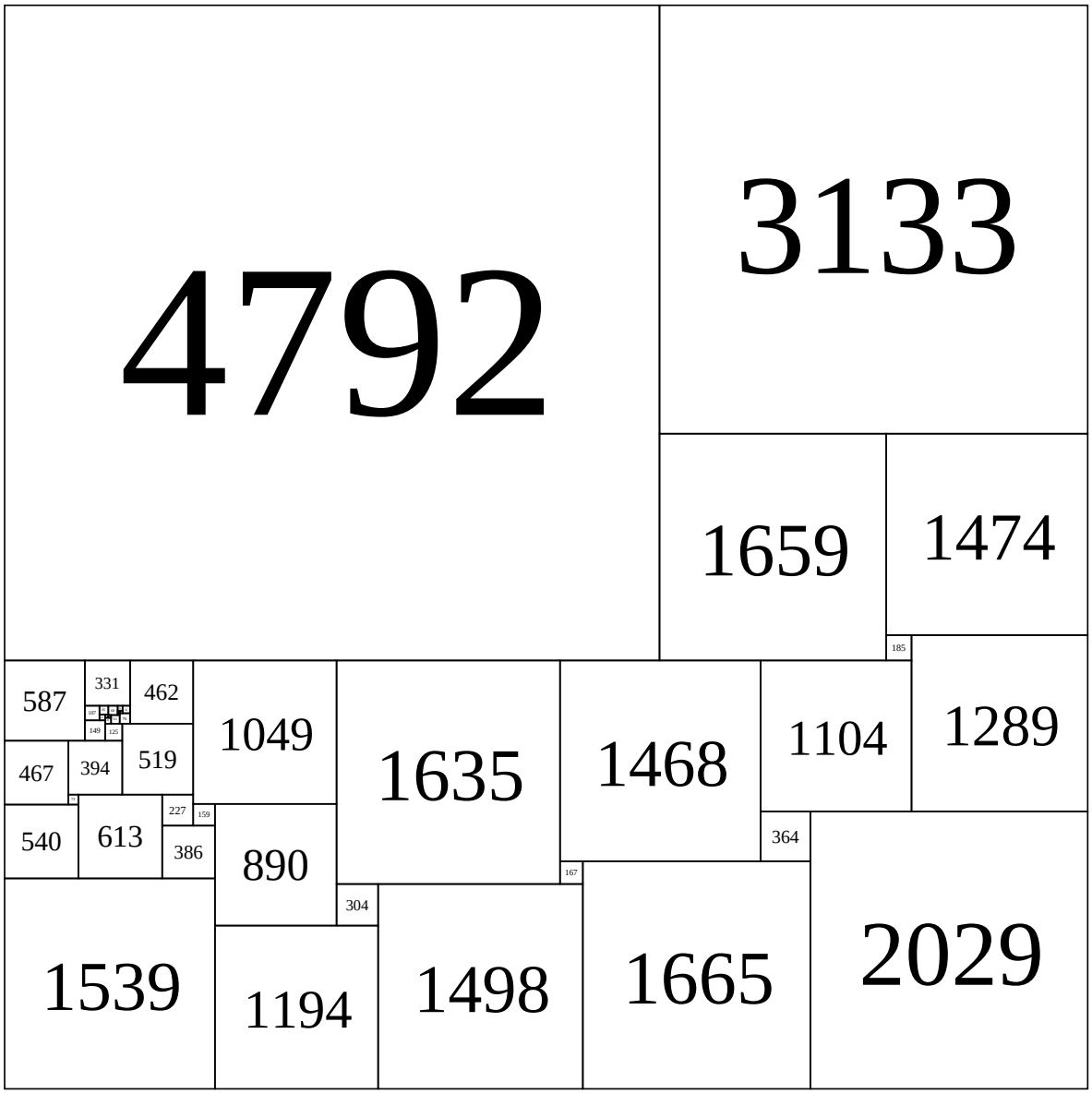
48 : 7922 B_T 2014



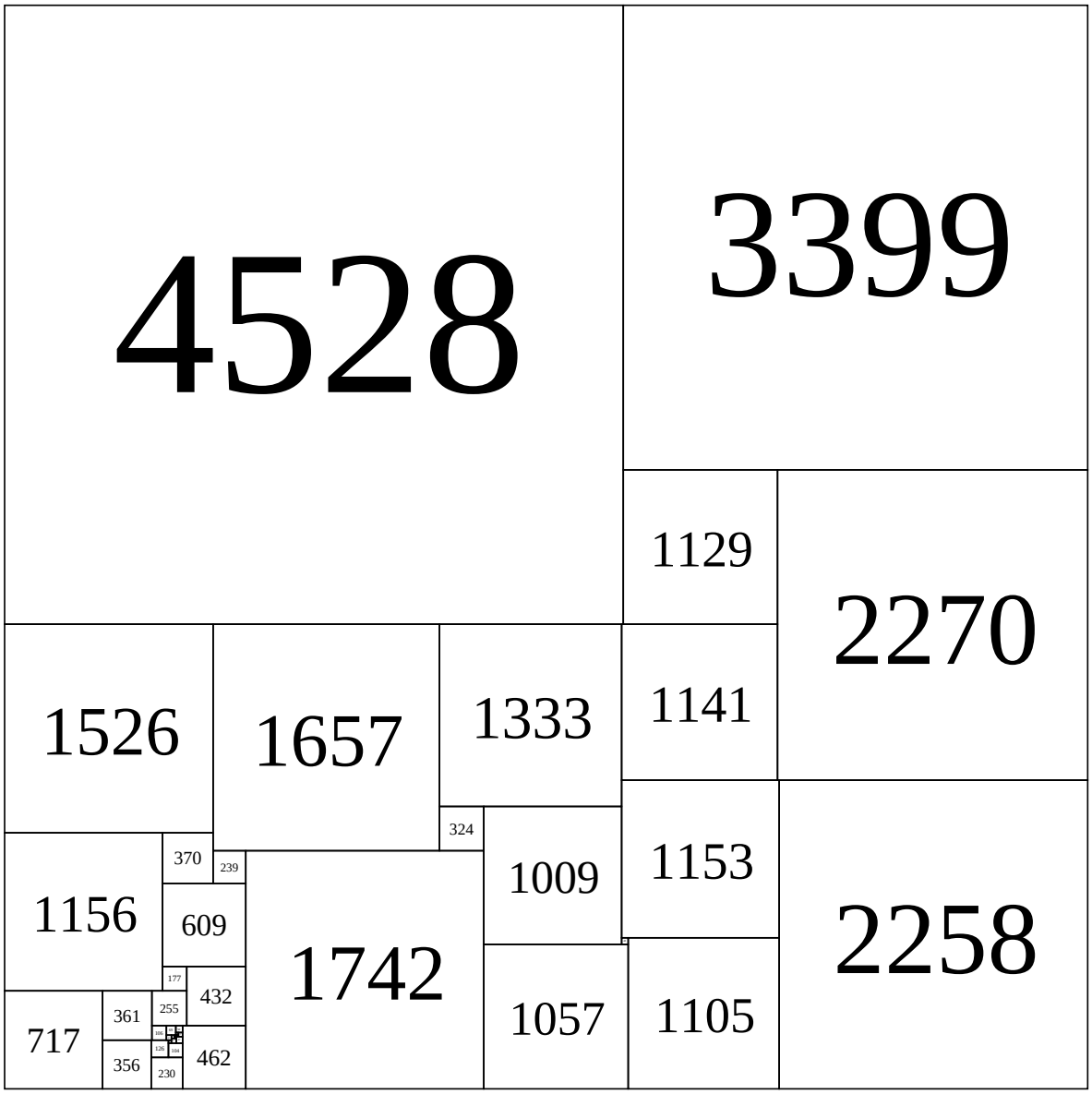
48 : 7923 B_T 2014



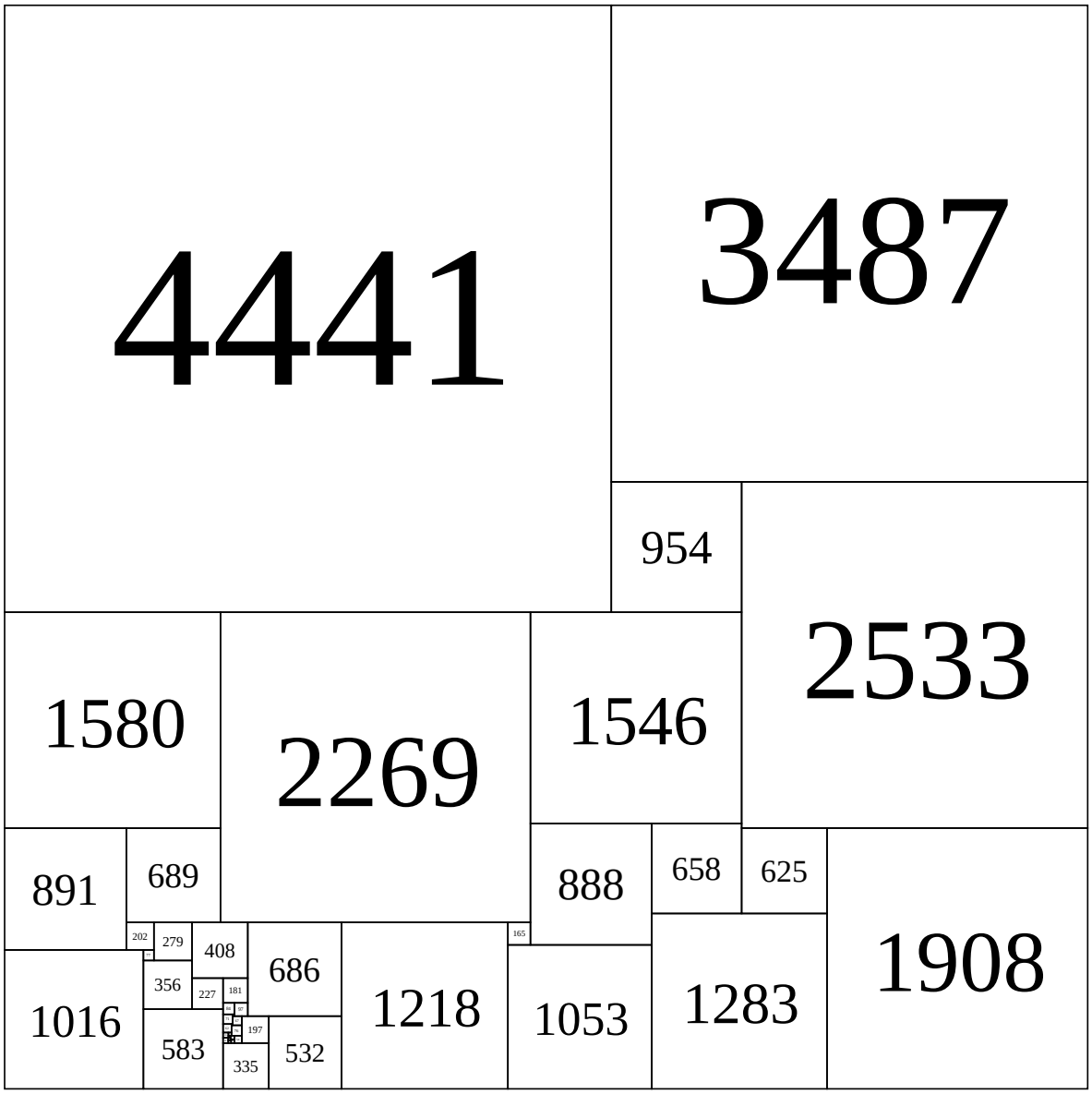
48 : 7924 B_T 2014



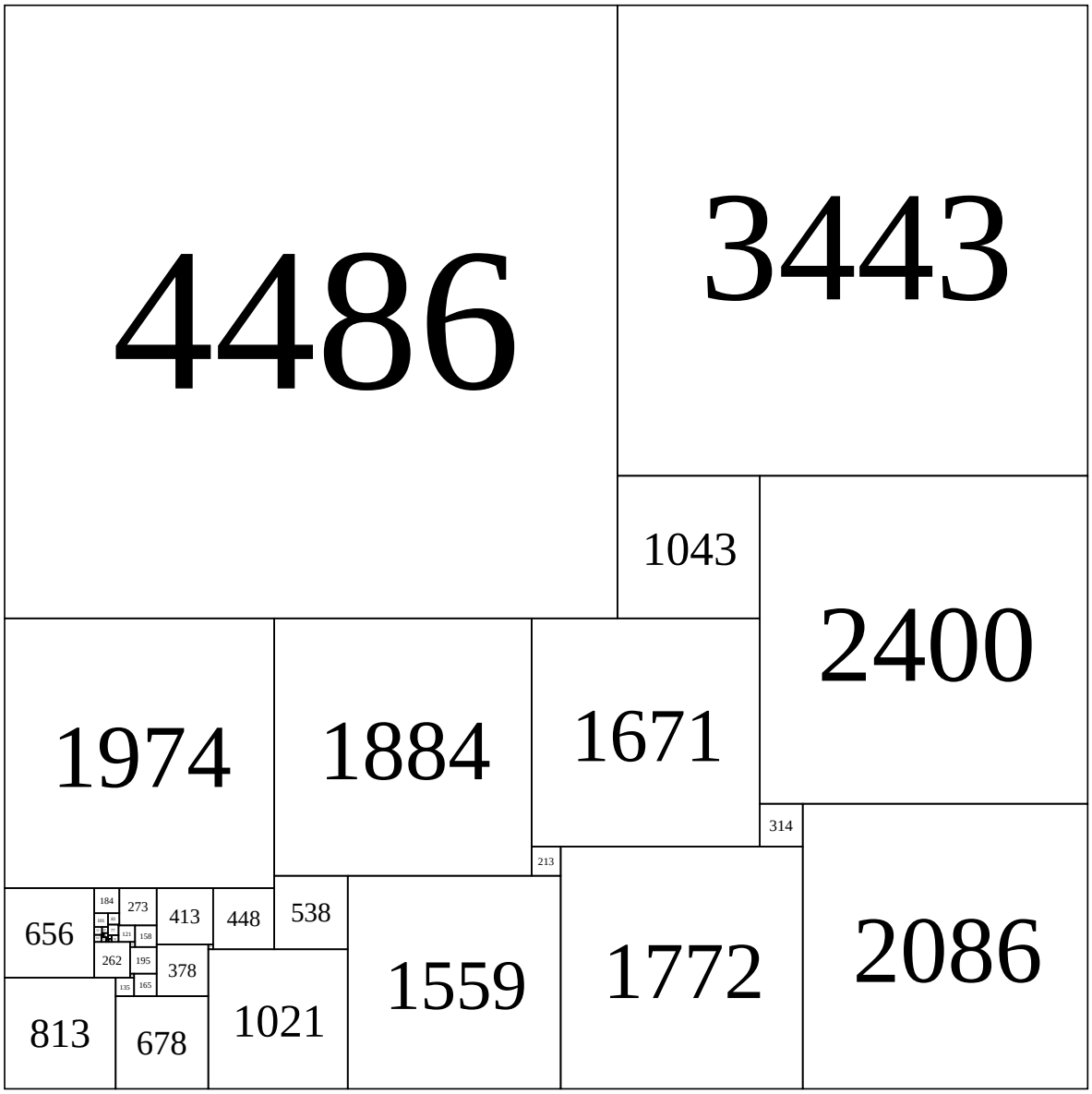
48 : 7925 B_T 2014



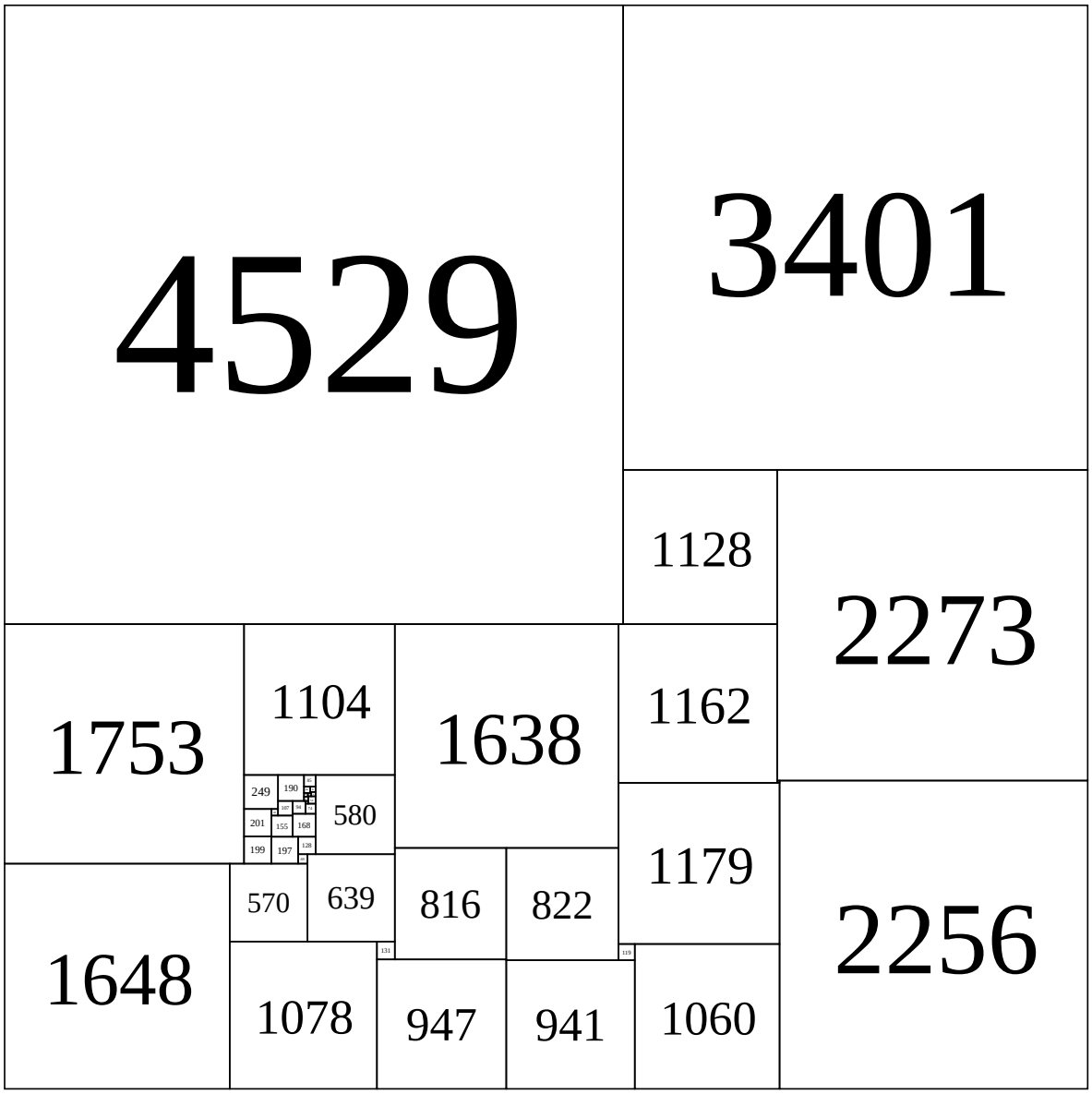
48 : 7927 B_T 2014



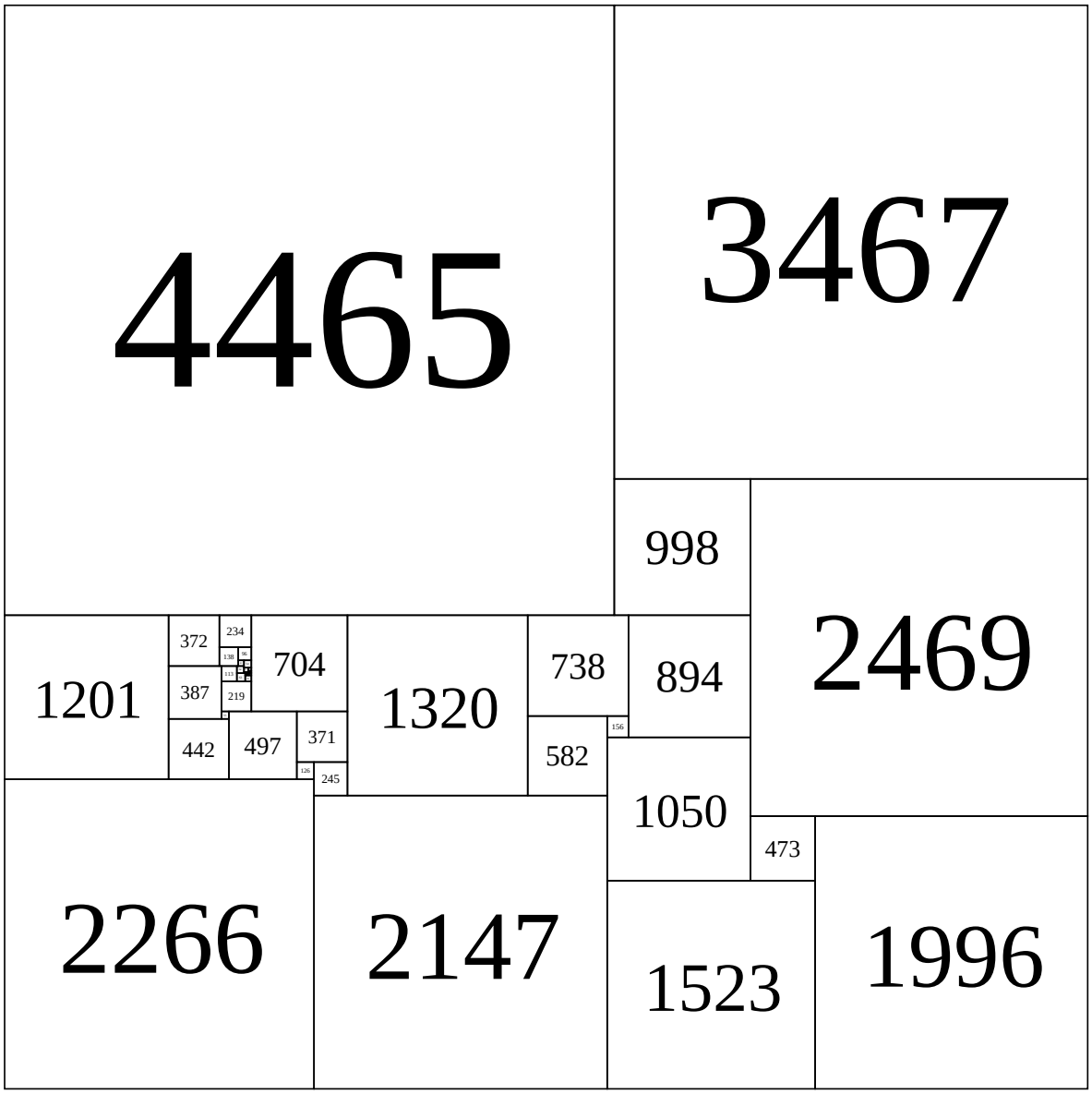
48 : 7928 B_T 2014



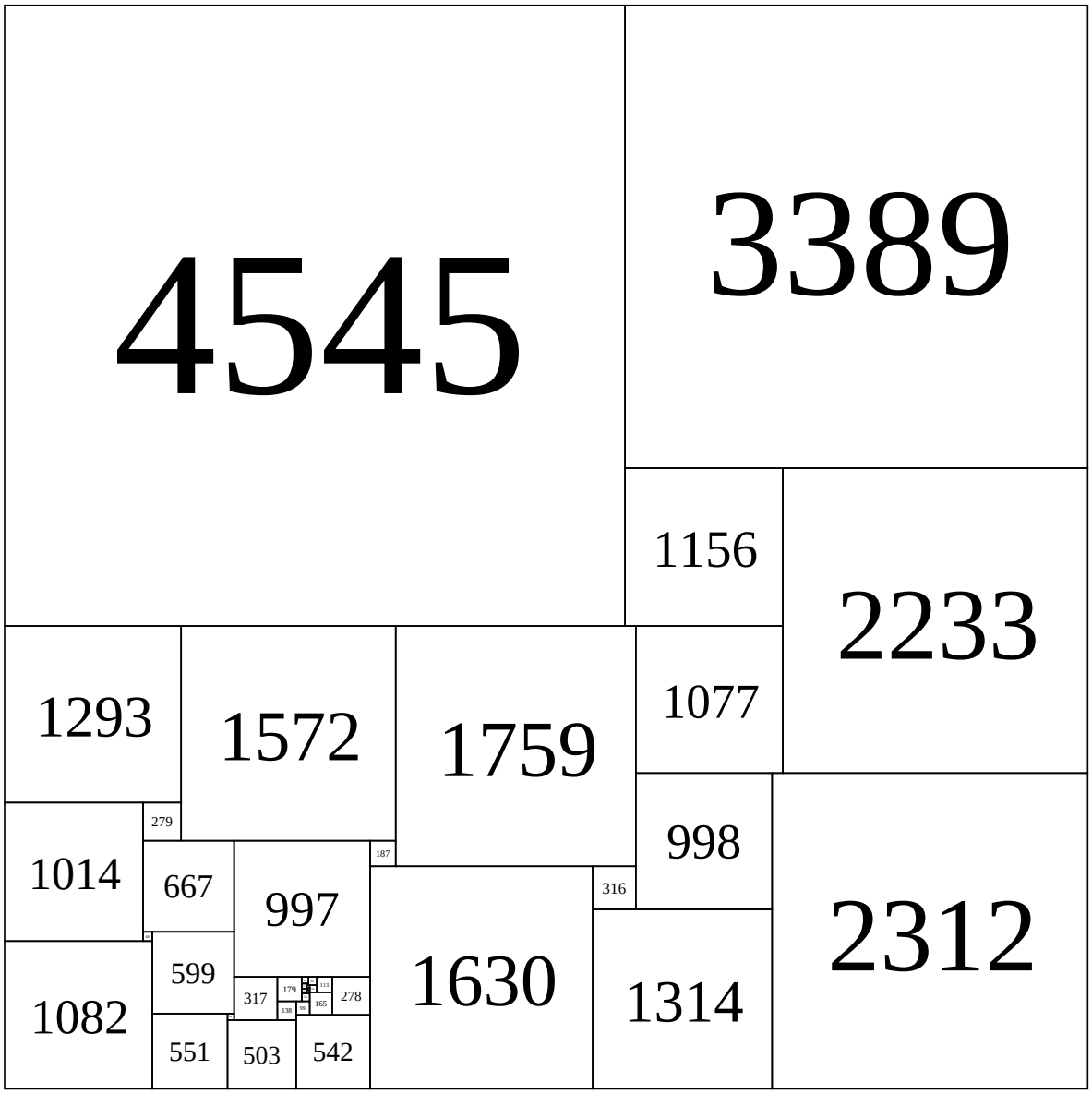
48 : 7929 B_T 2014



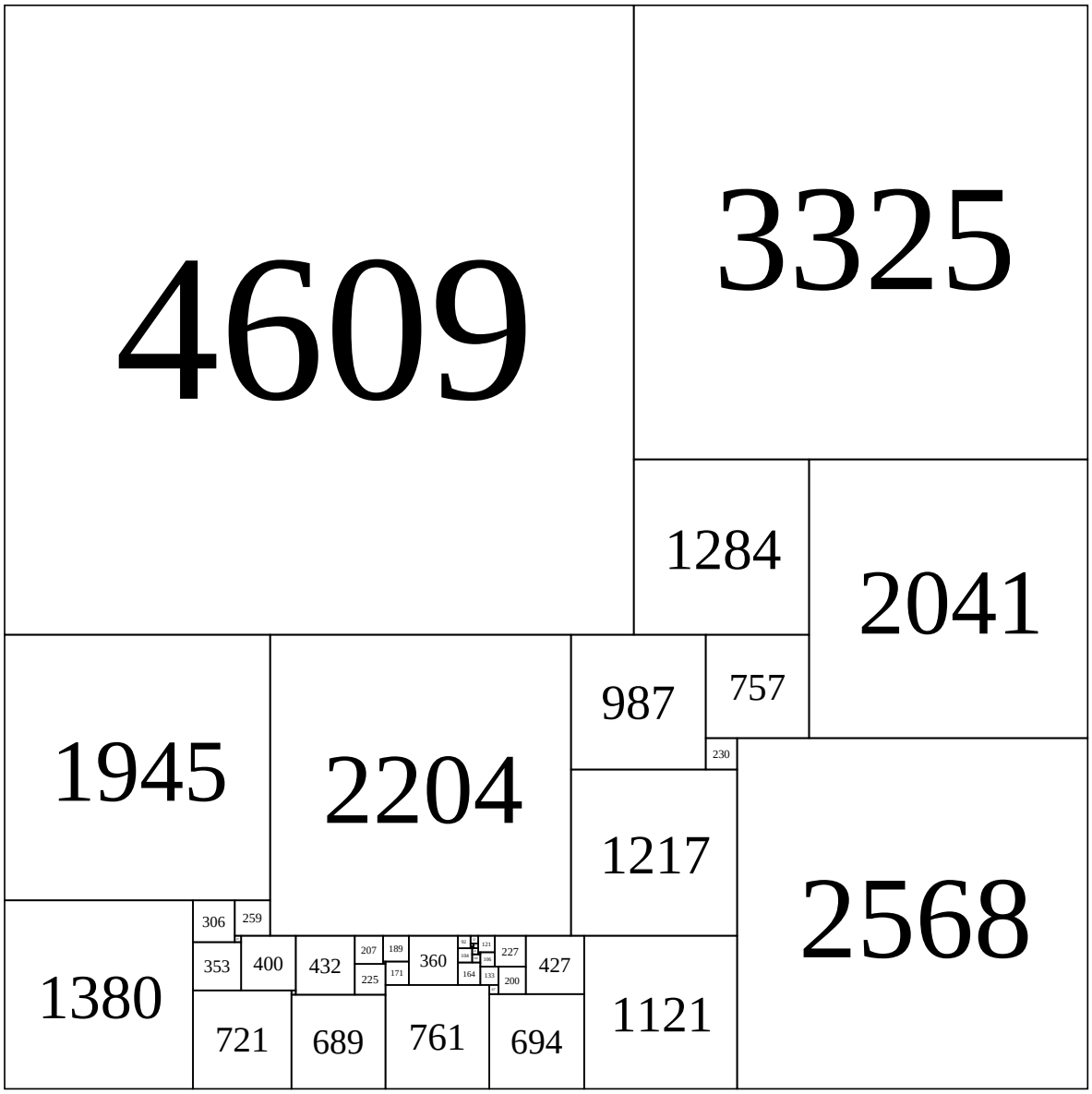
48 : 7930 B_T 2014



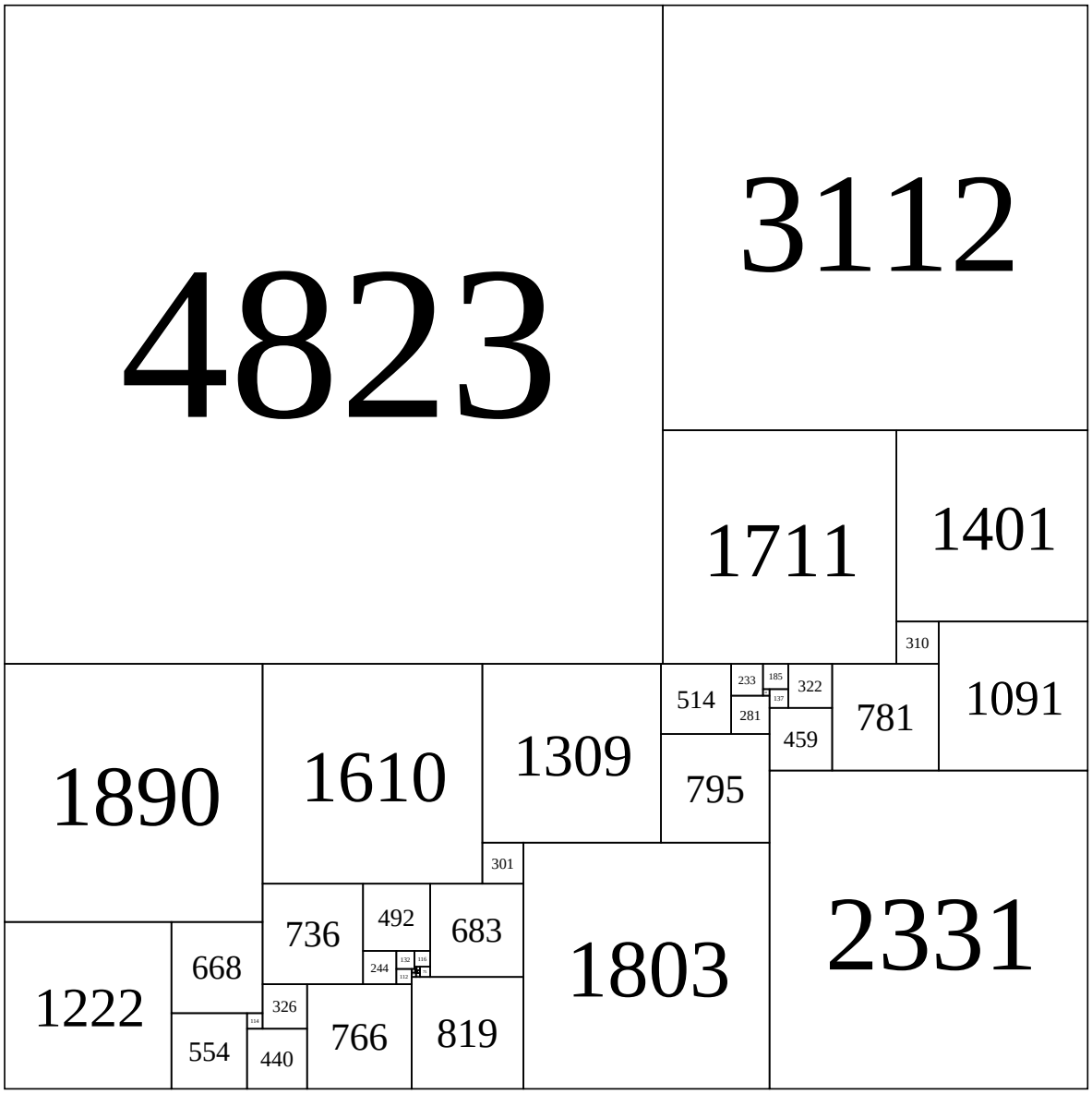
48 : 7932 B_T 2014



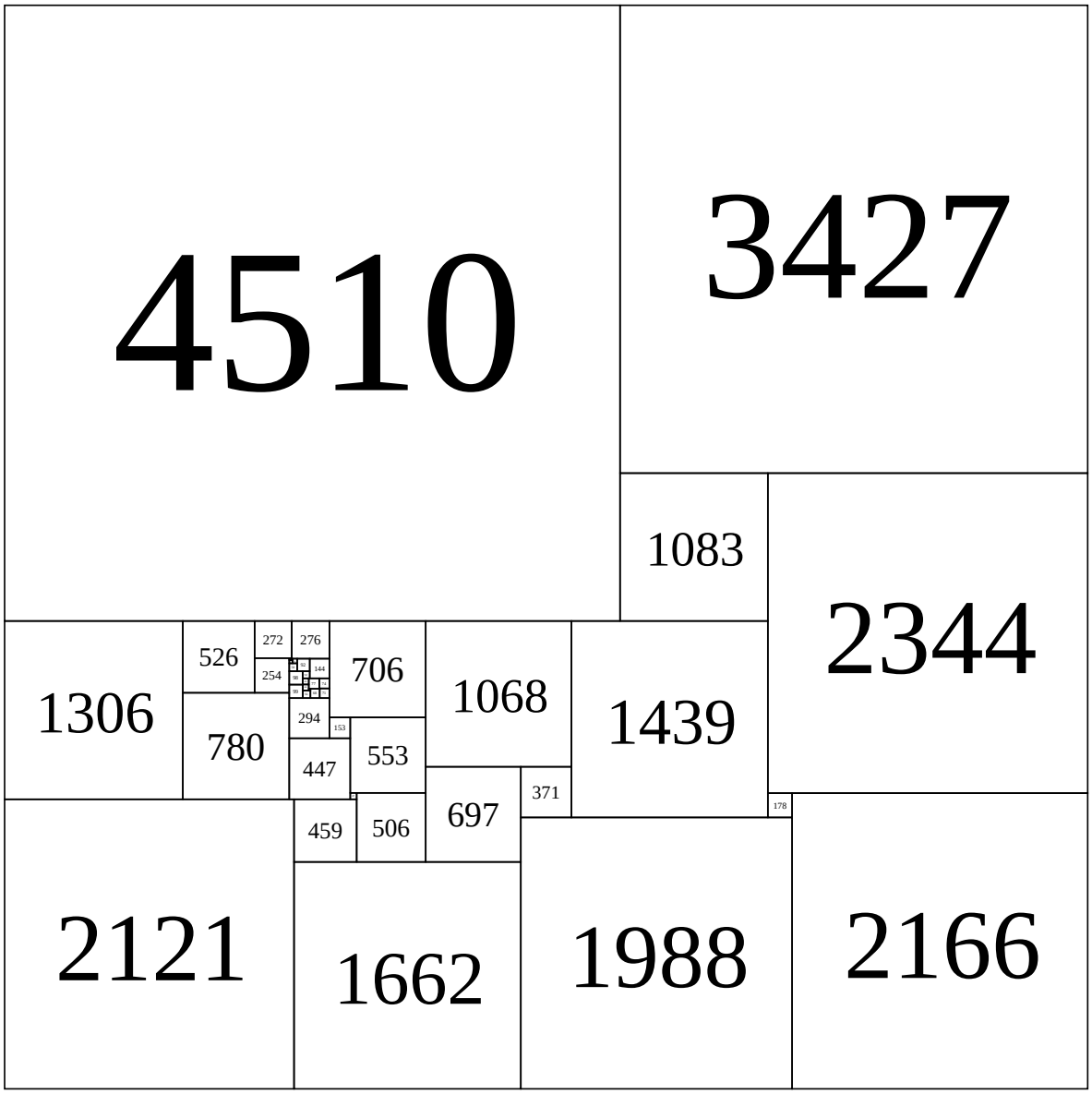
48 : 7934 B_T 2014



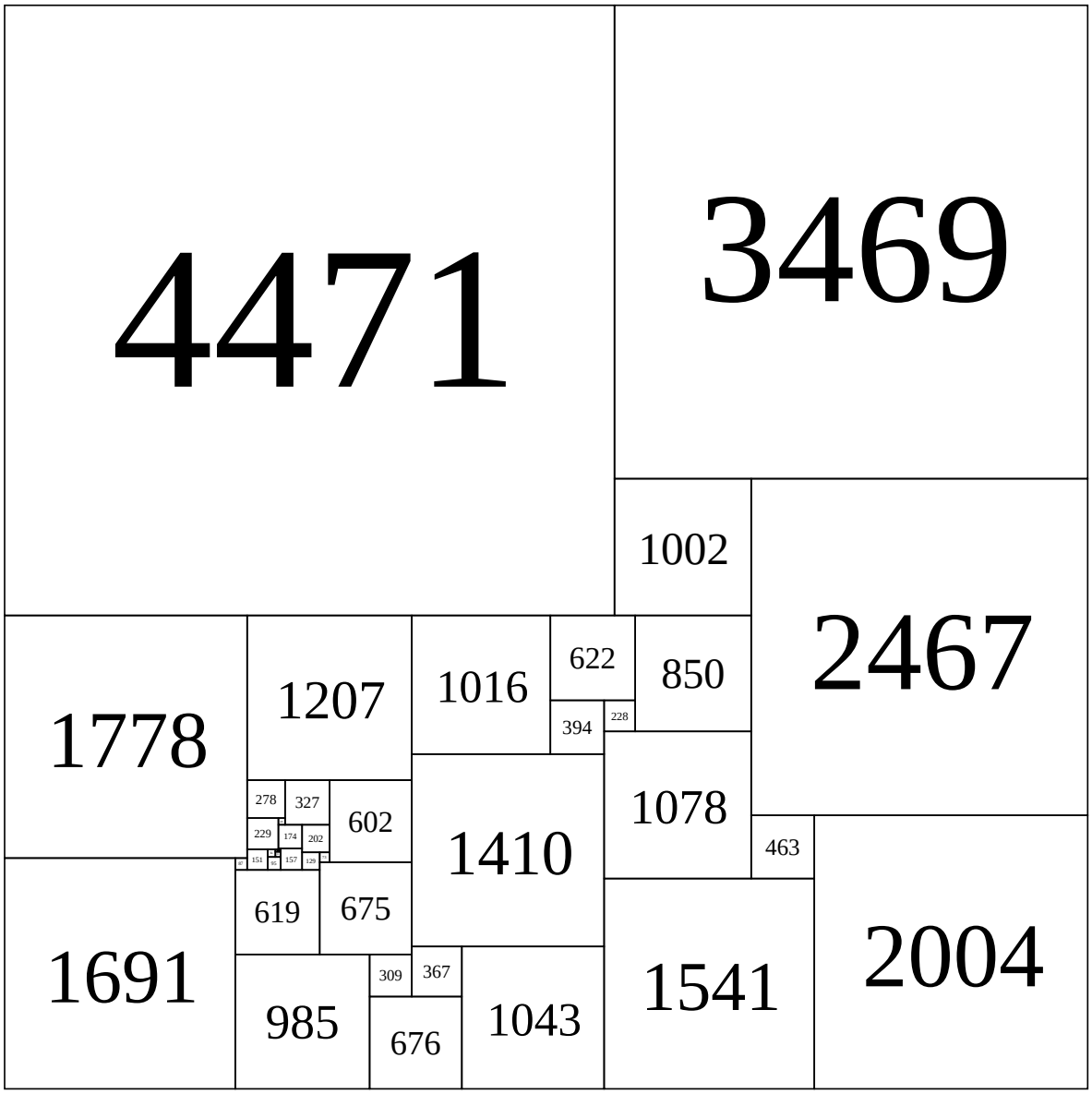
48 : 7934 B_T 2014



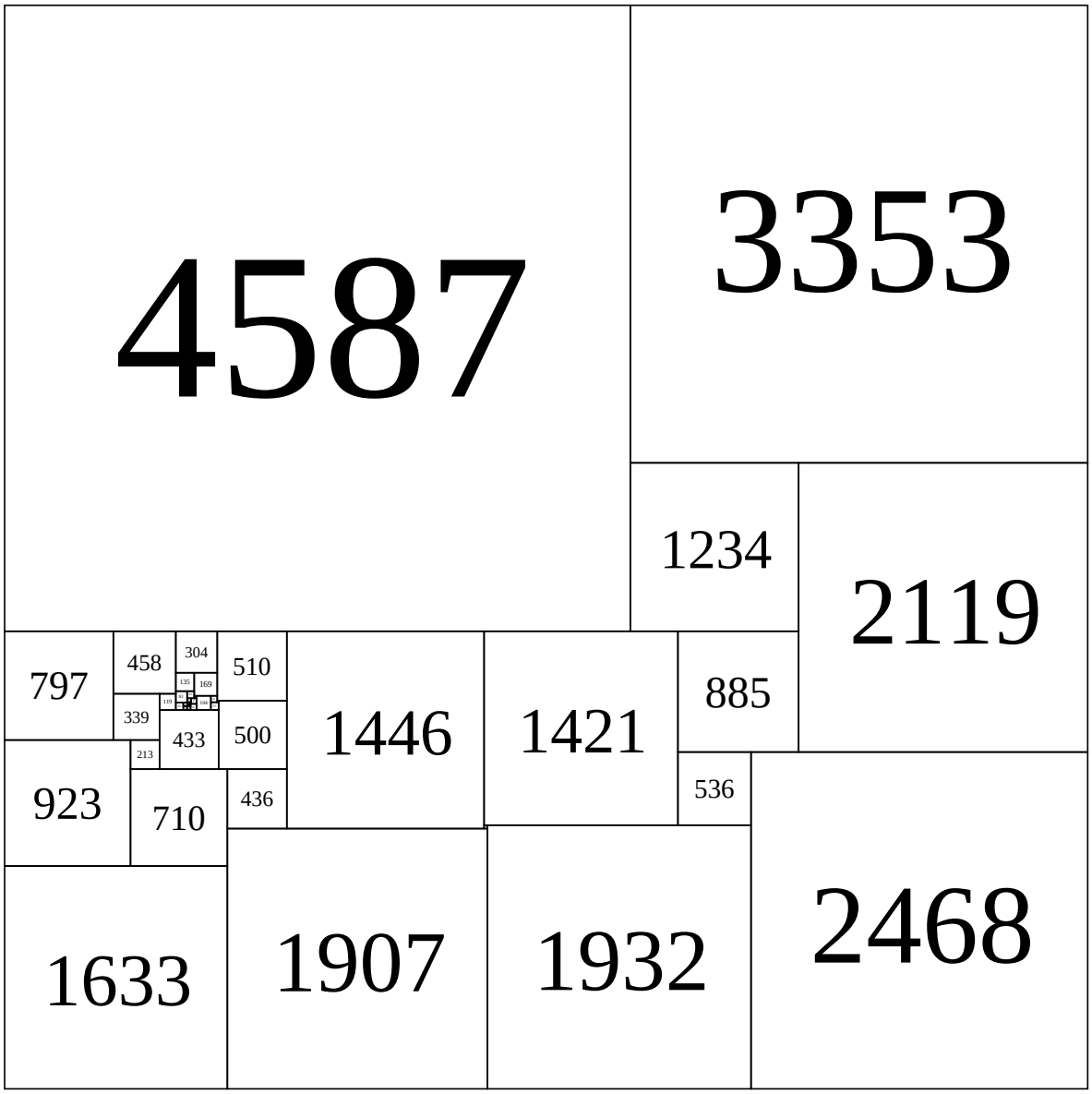
48 : 7935 B_T 2014



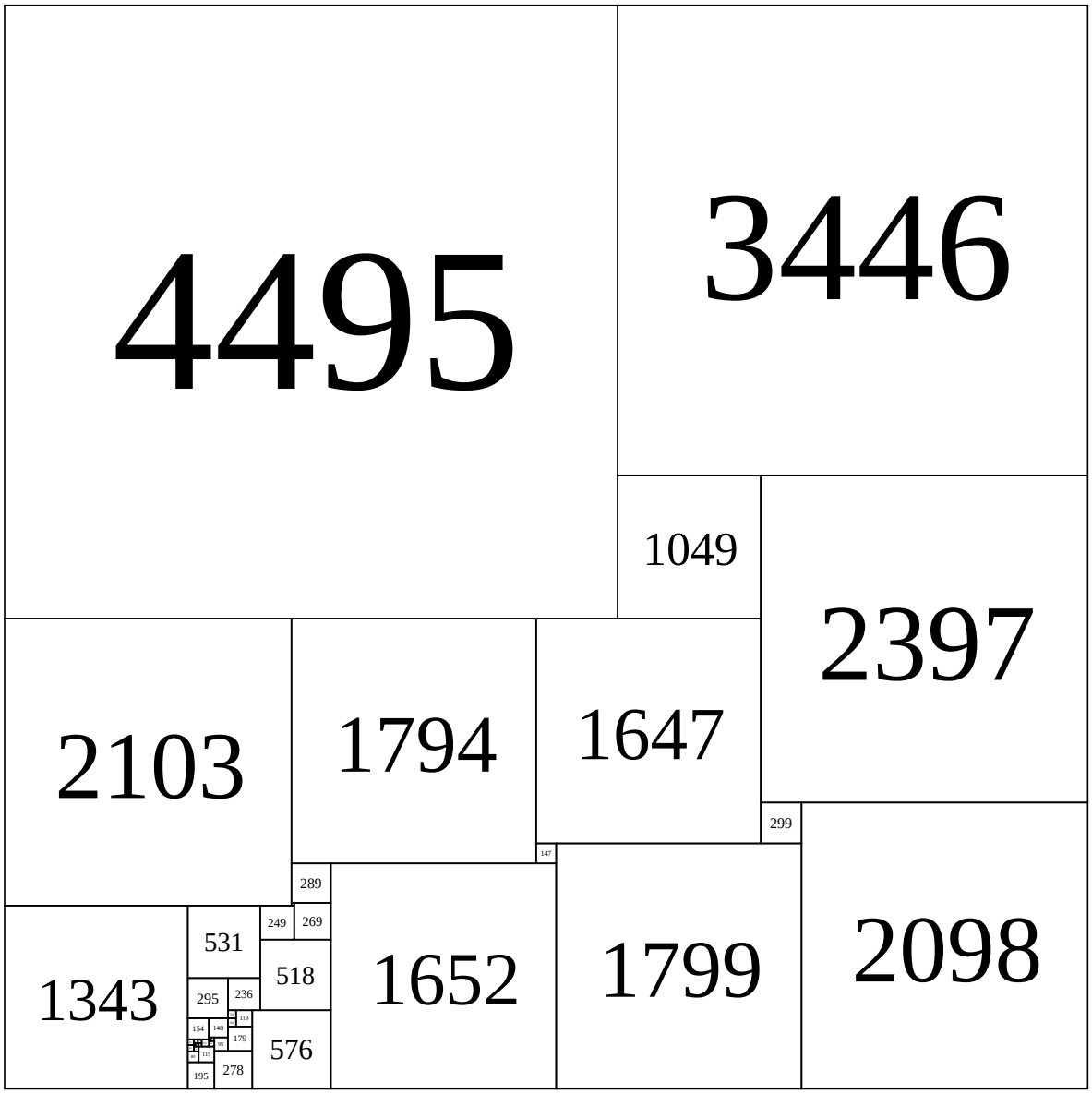
48 : 7937 B_T 2014



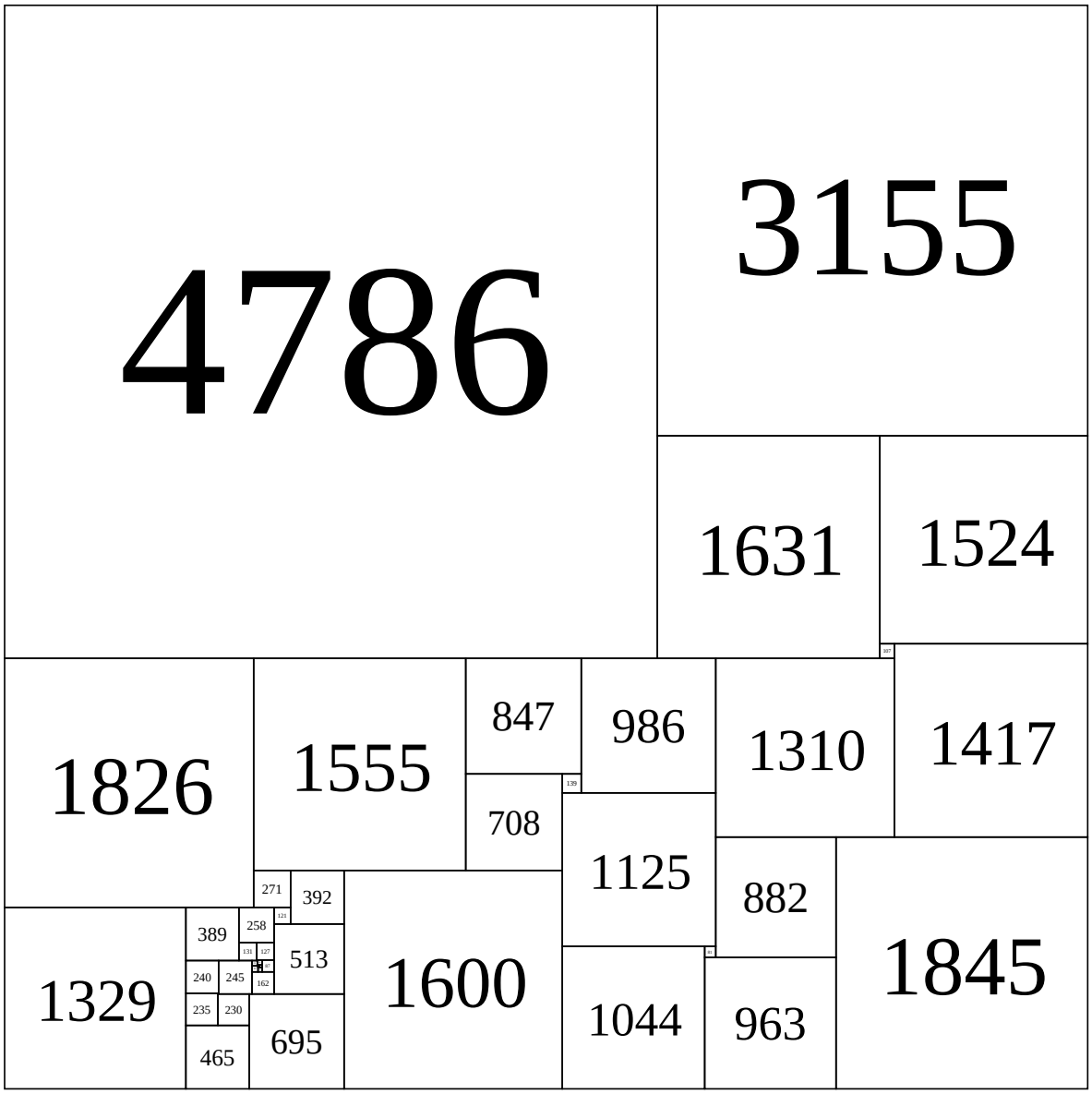
48 : 7940 B_T 2014



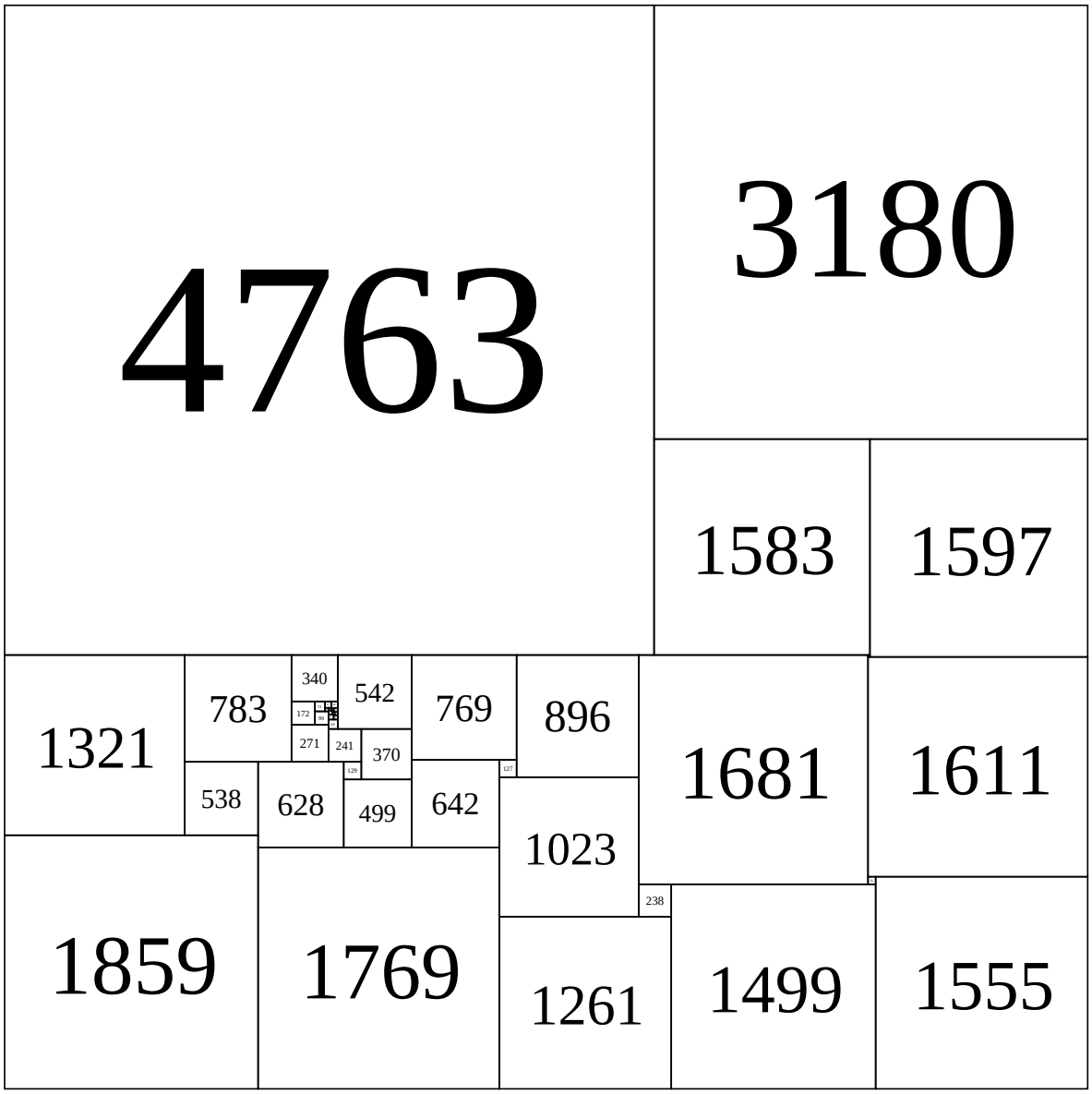
48 : 7940 B_T 2014



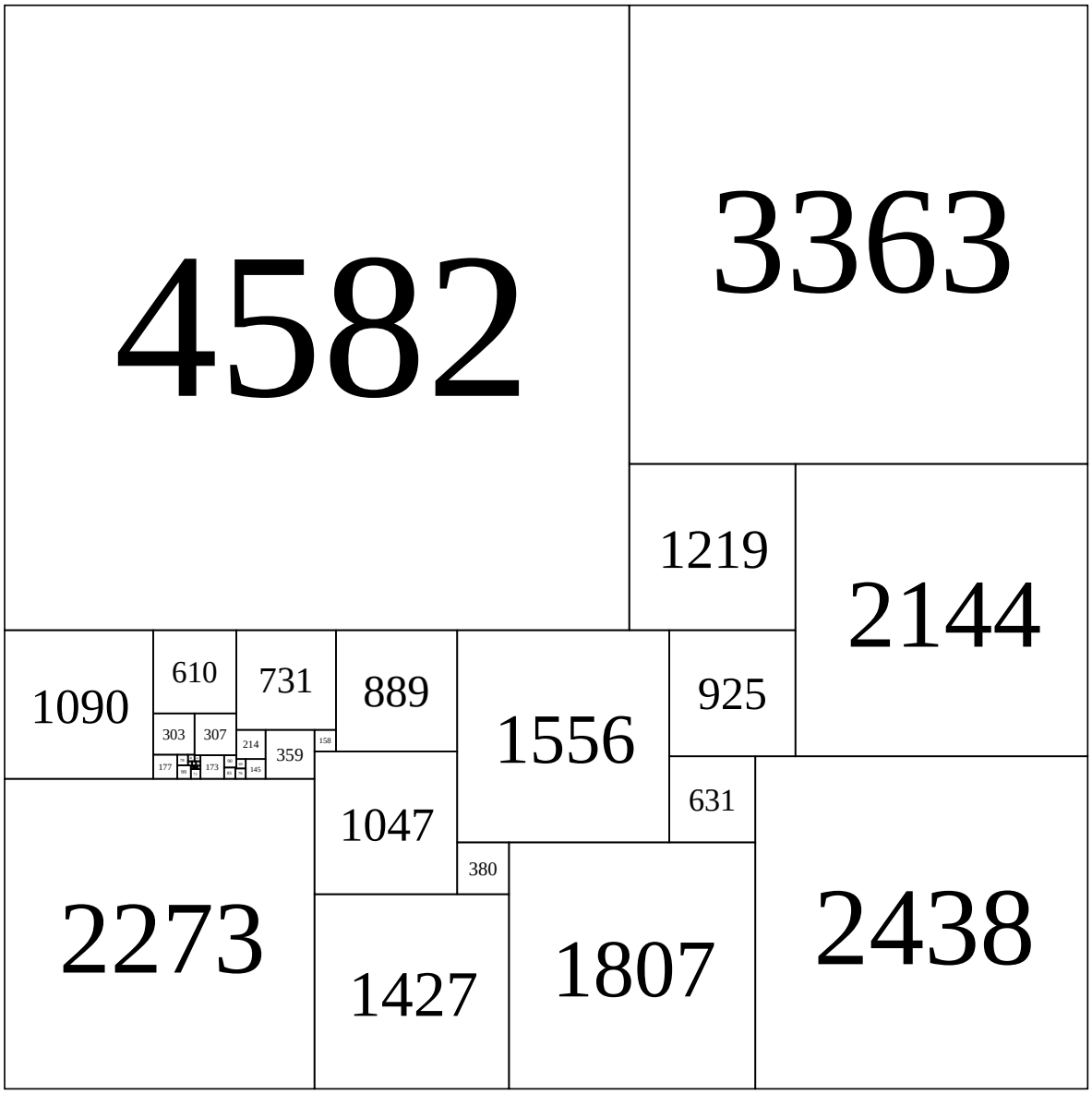
48 : 7941 B_T 2014



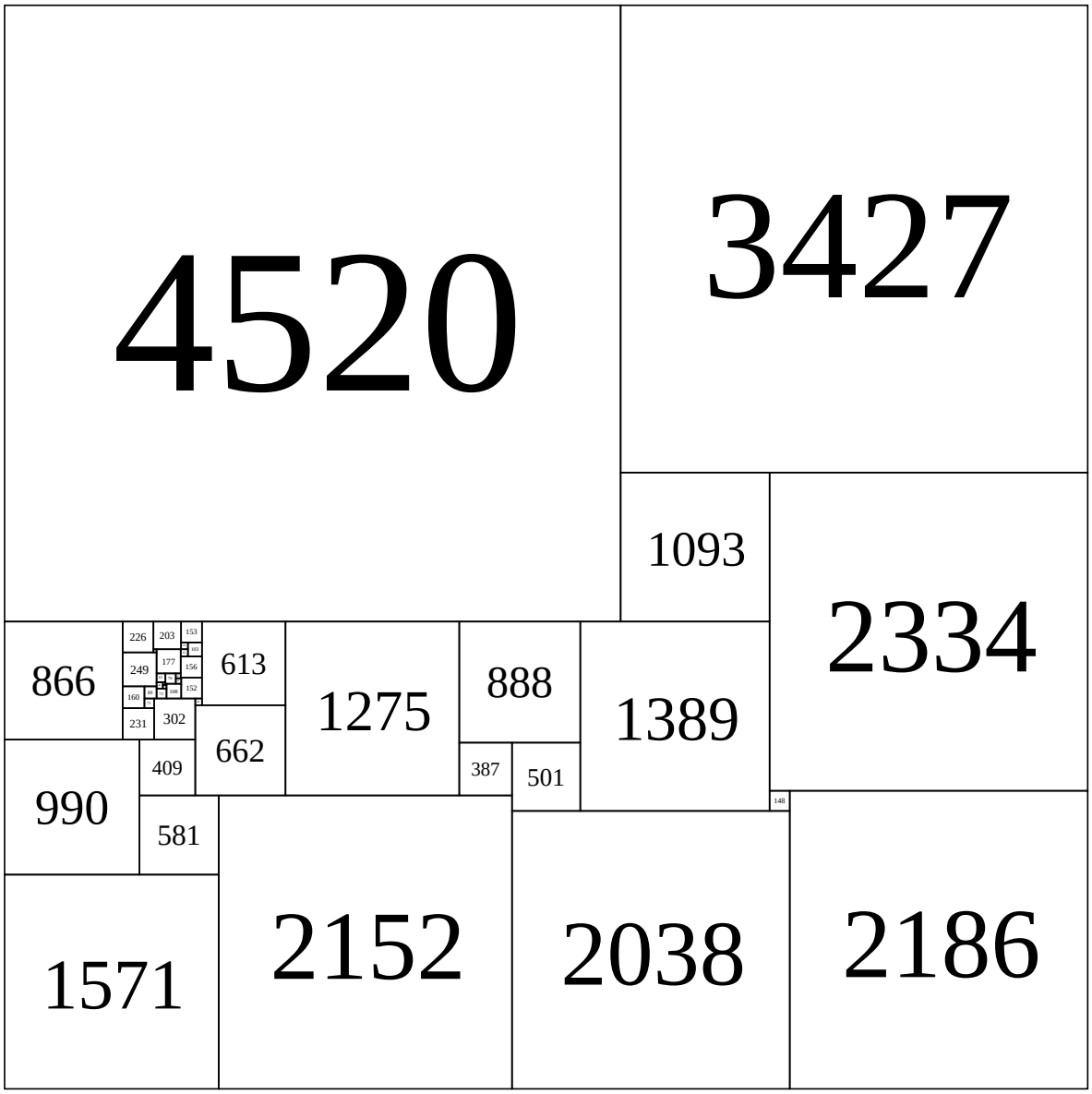
48 : 7941 B_T 2014



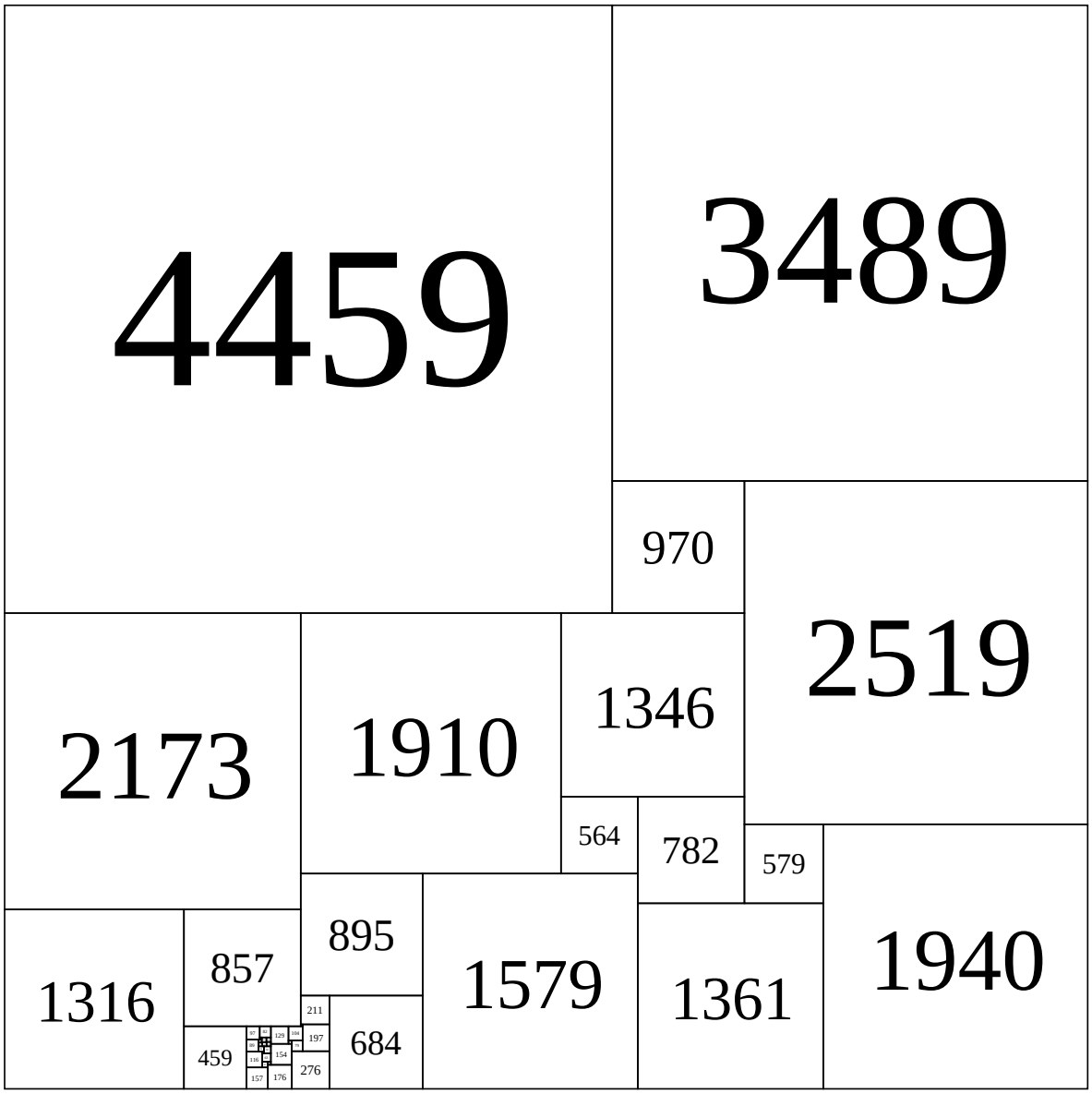
48 : 7943 B_T 2014



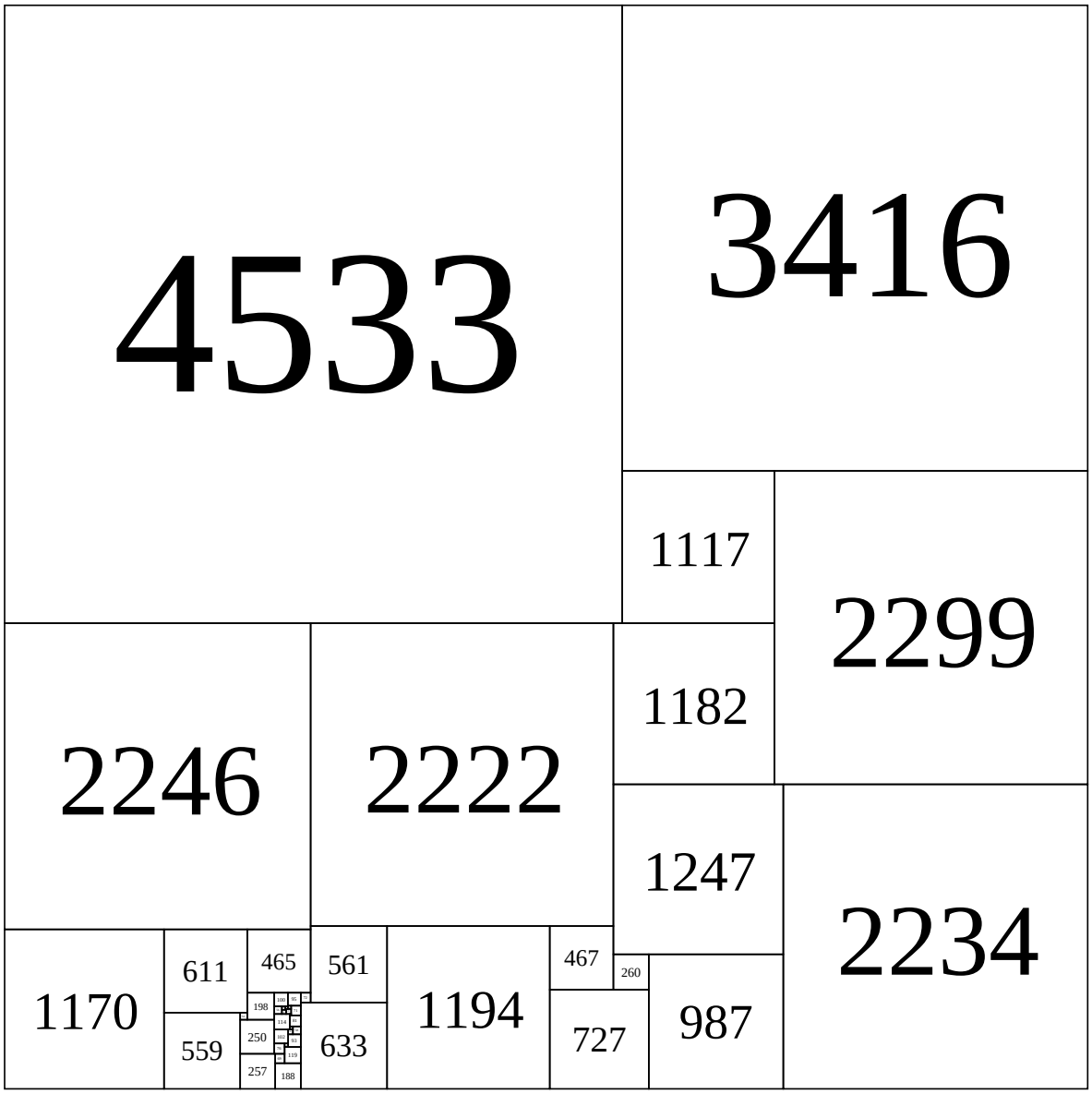
48 : 7945 B_T 2014



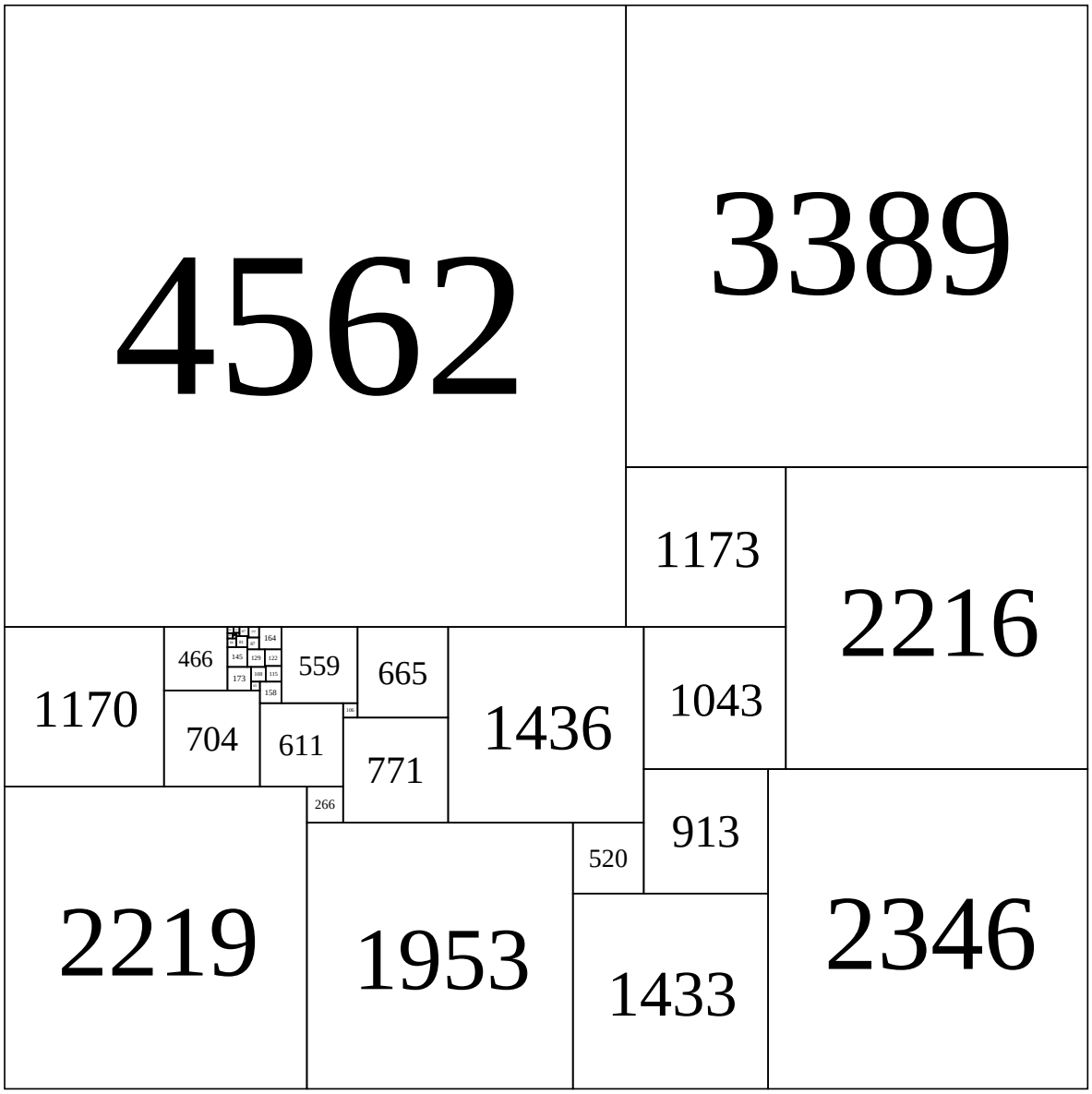
48 : 7947 B_T 2014



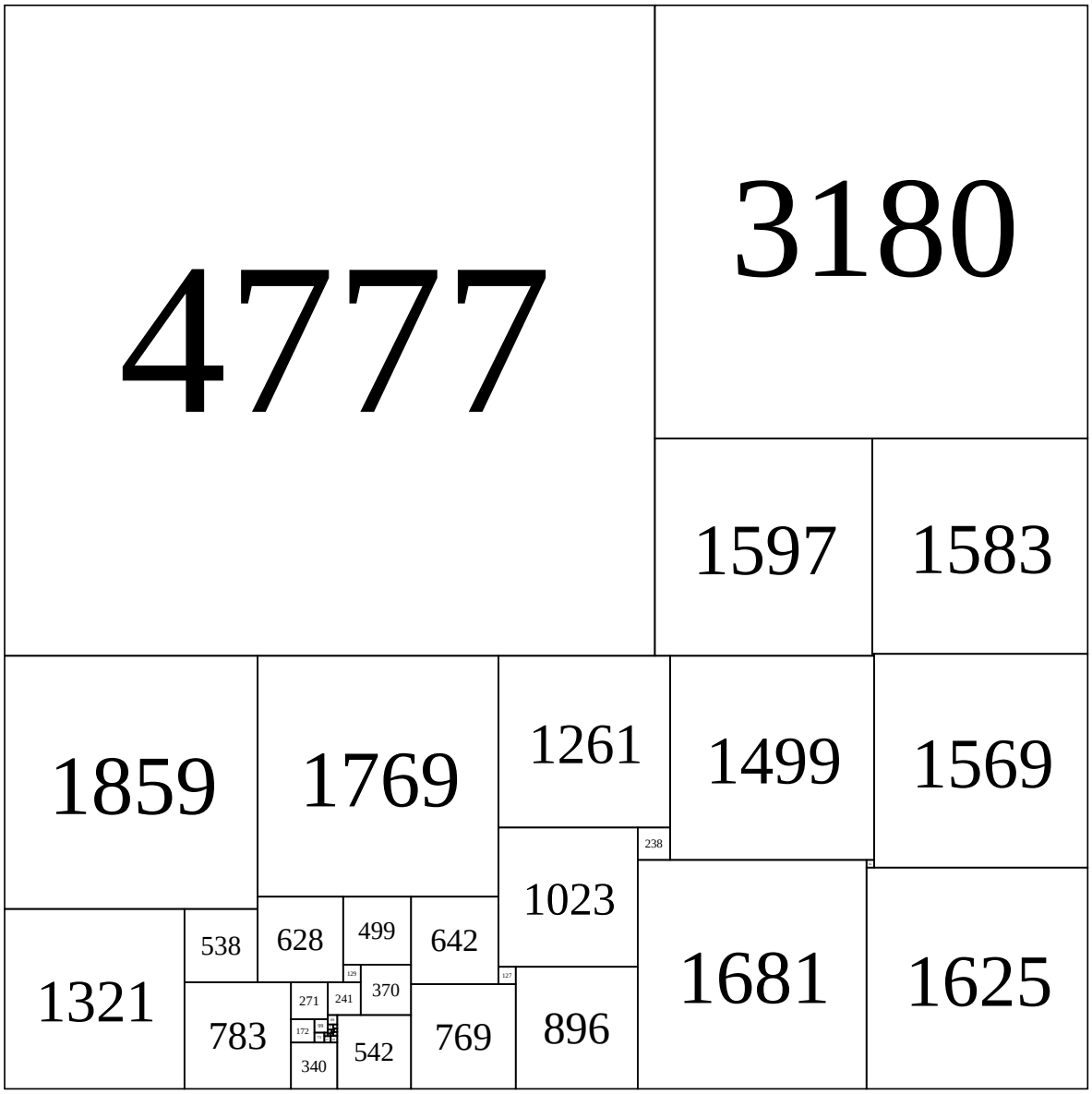
48 : 7948 B_T 2014



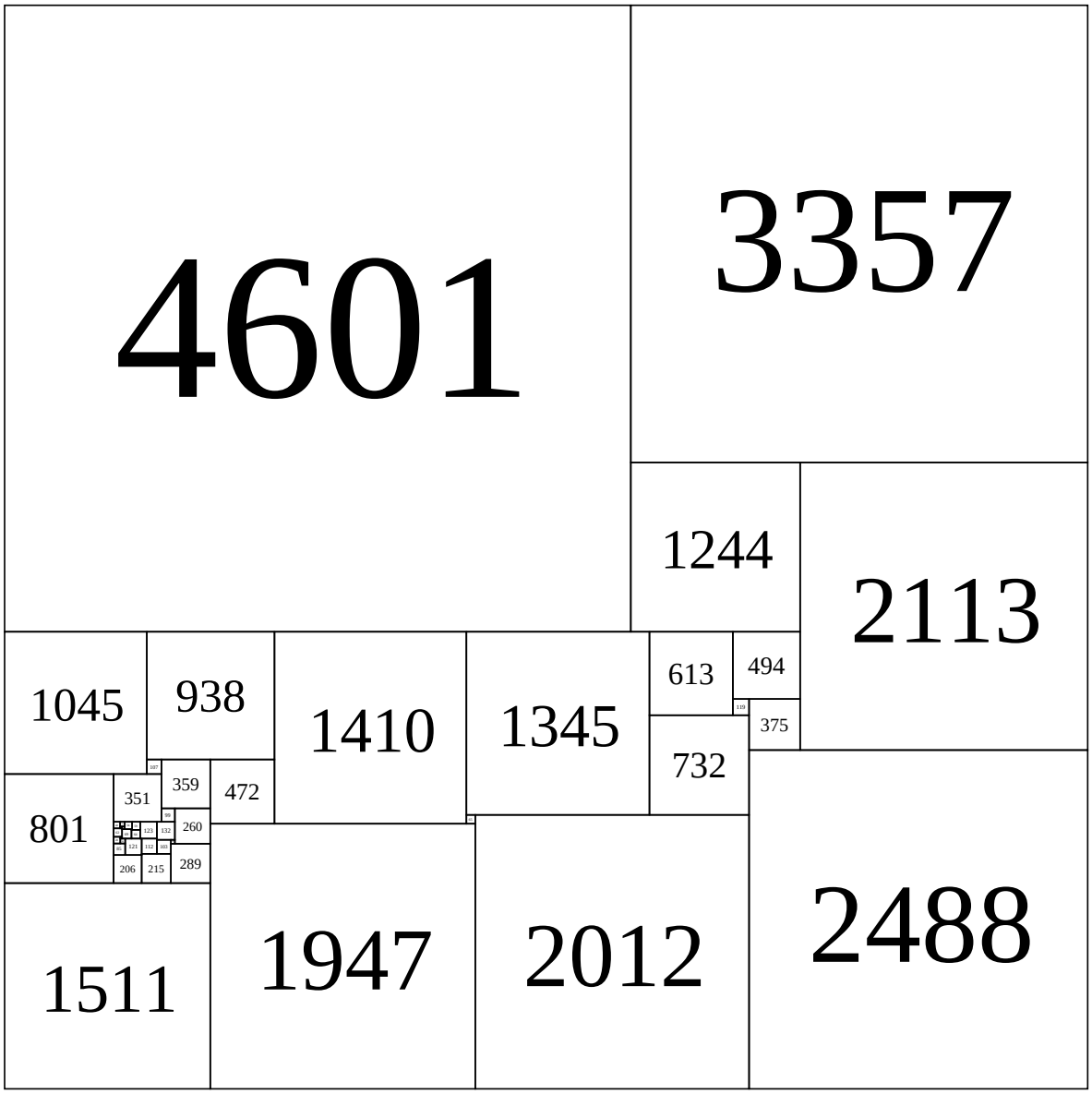
48 : 7949 B_T 2014



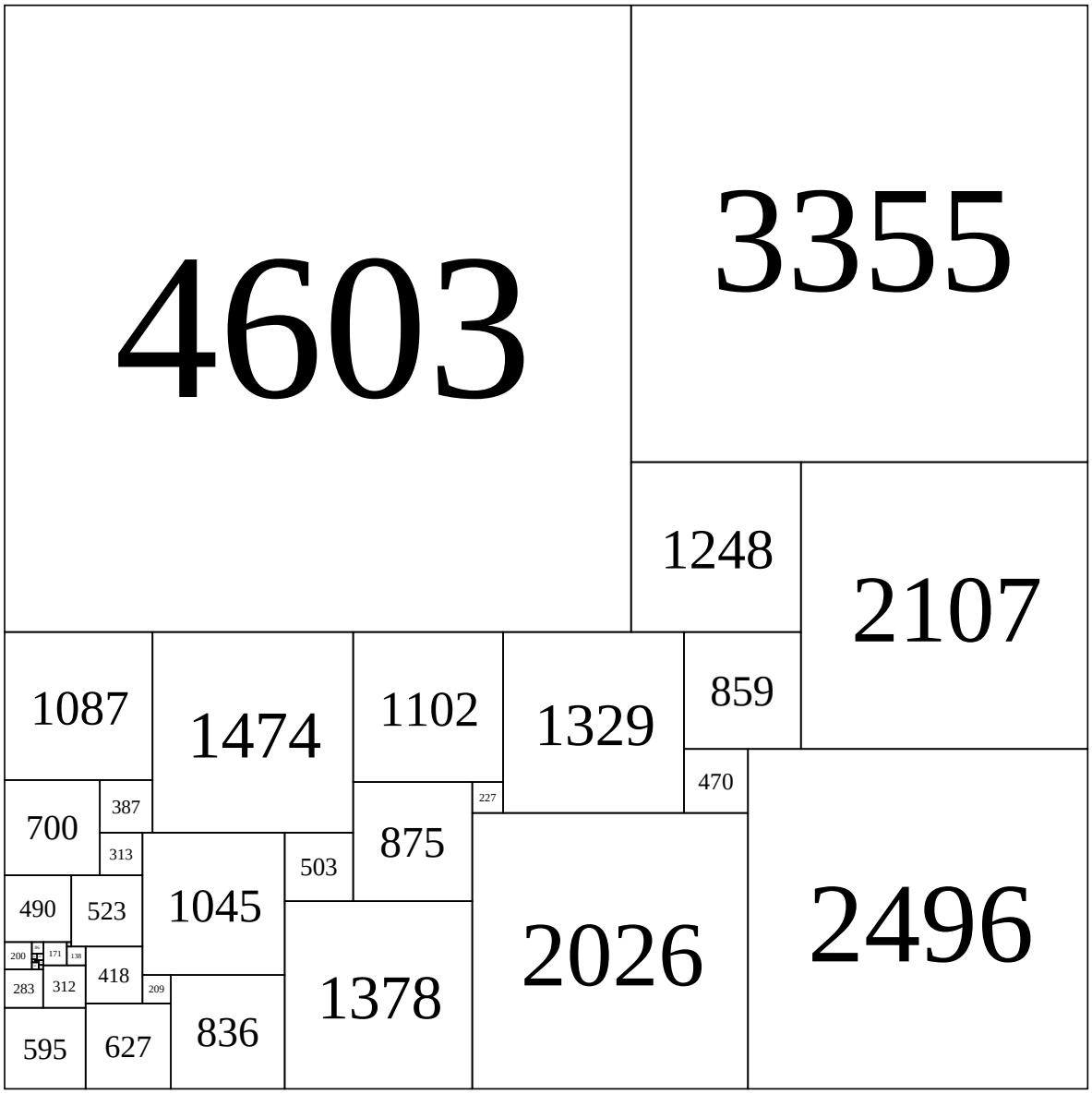
48 : 7951 B_T 2014



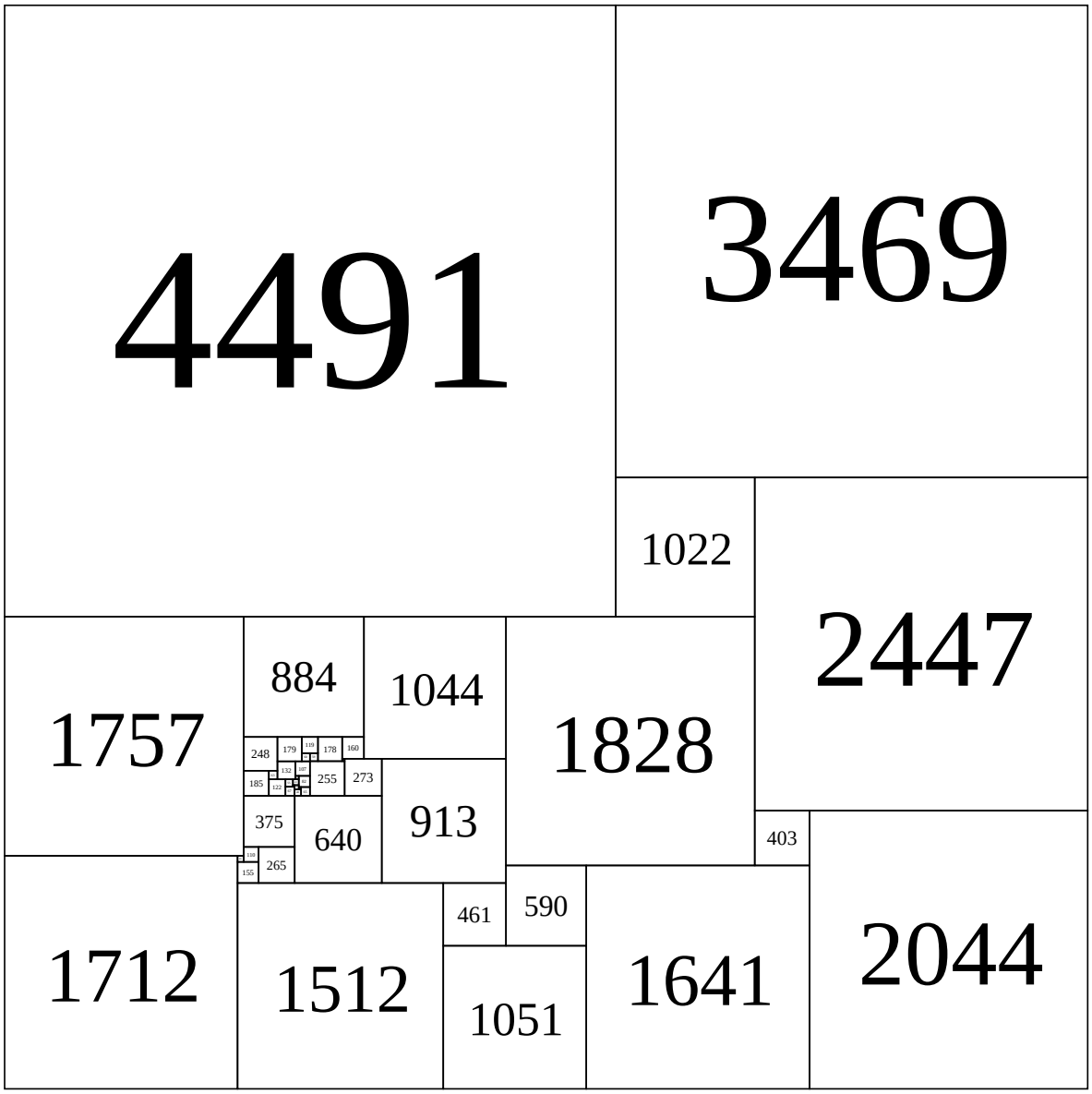
48 : 7957 B_T 2014



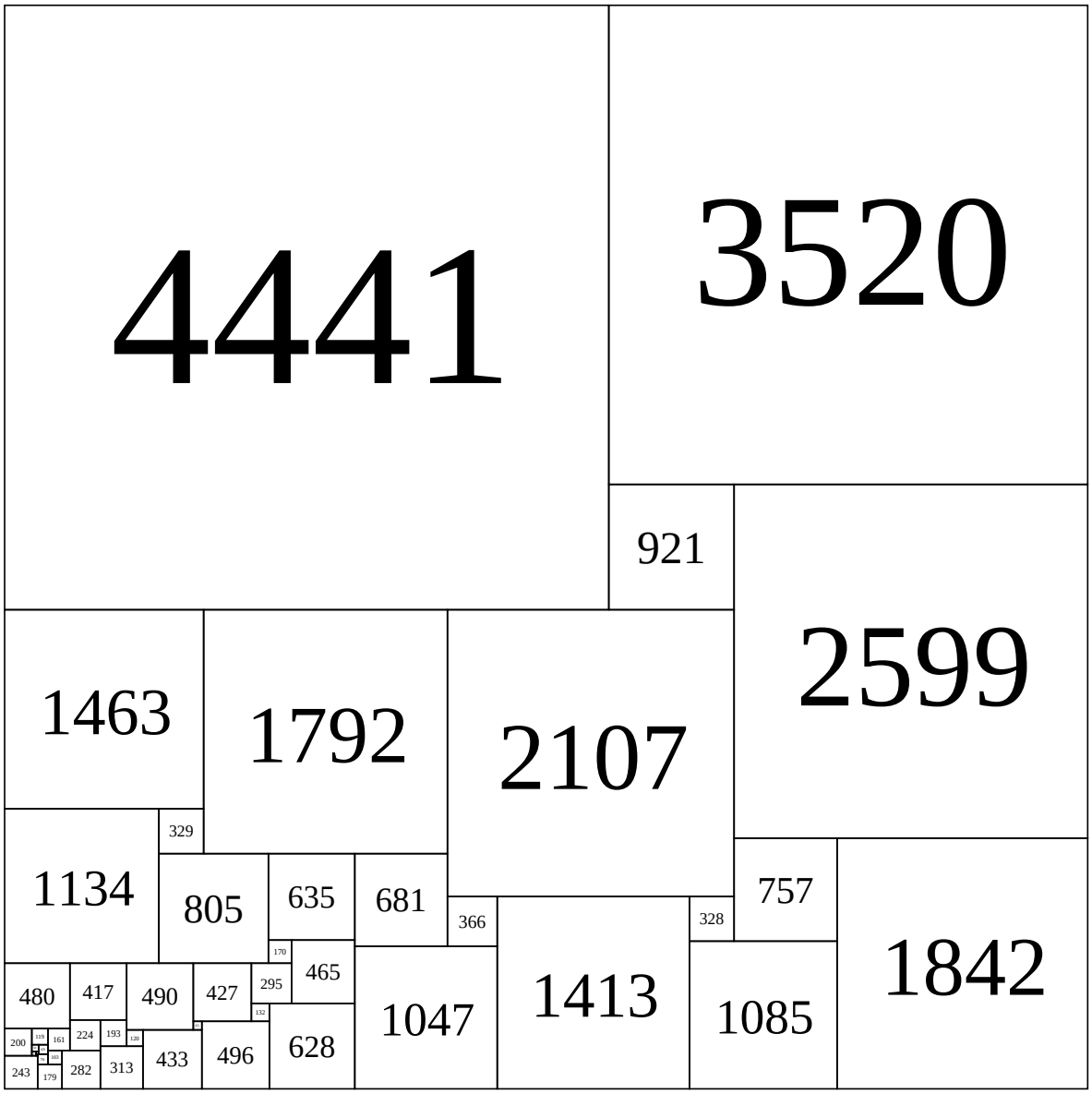
48 : 7958 B_T 2014



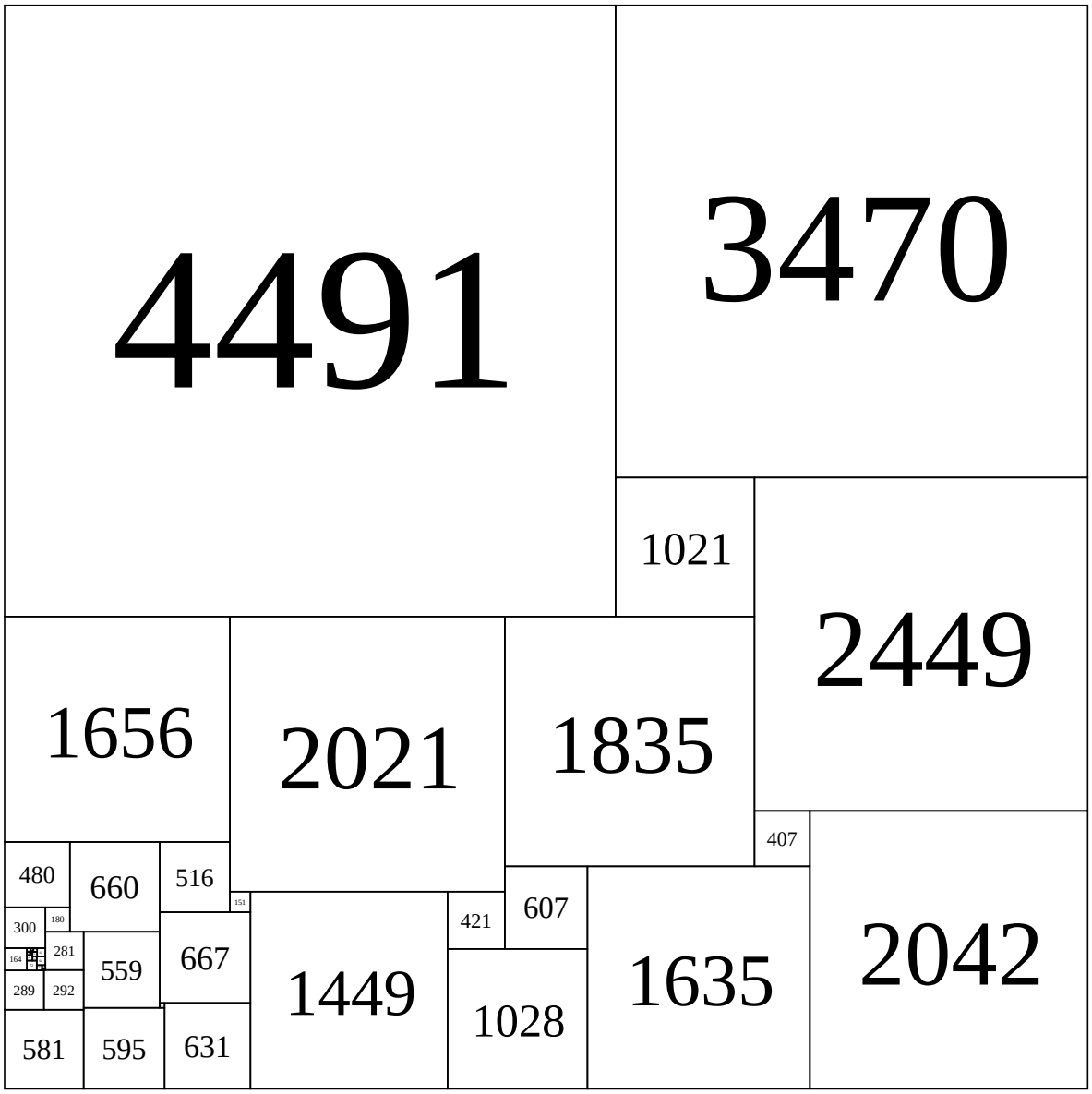
48 : 7958 B_T 2014



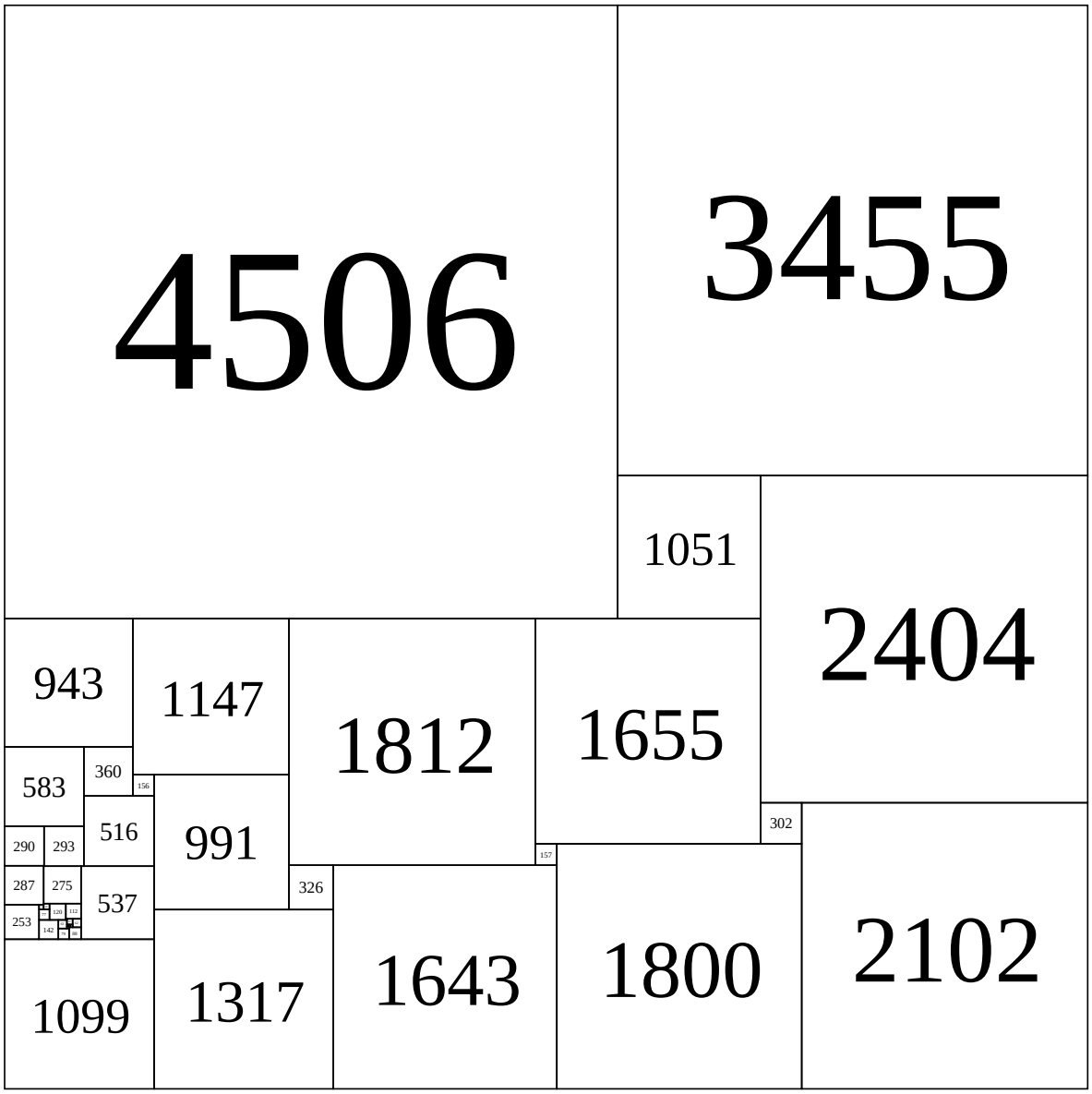
48 : 7960 B_T 2014



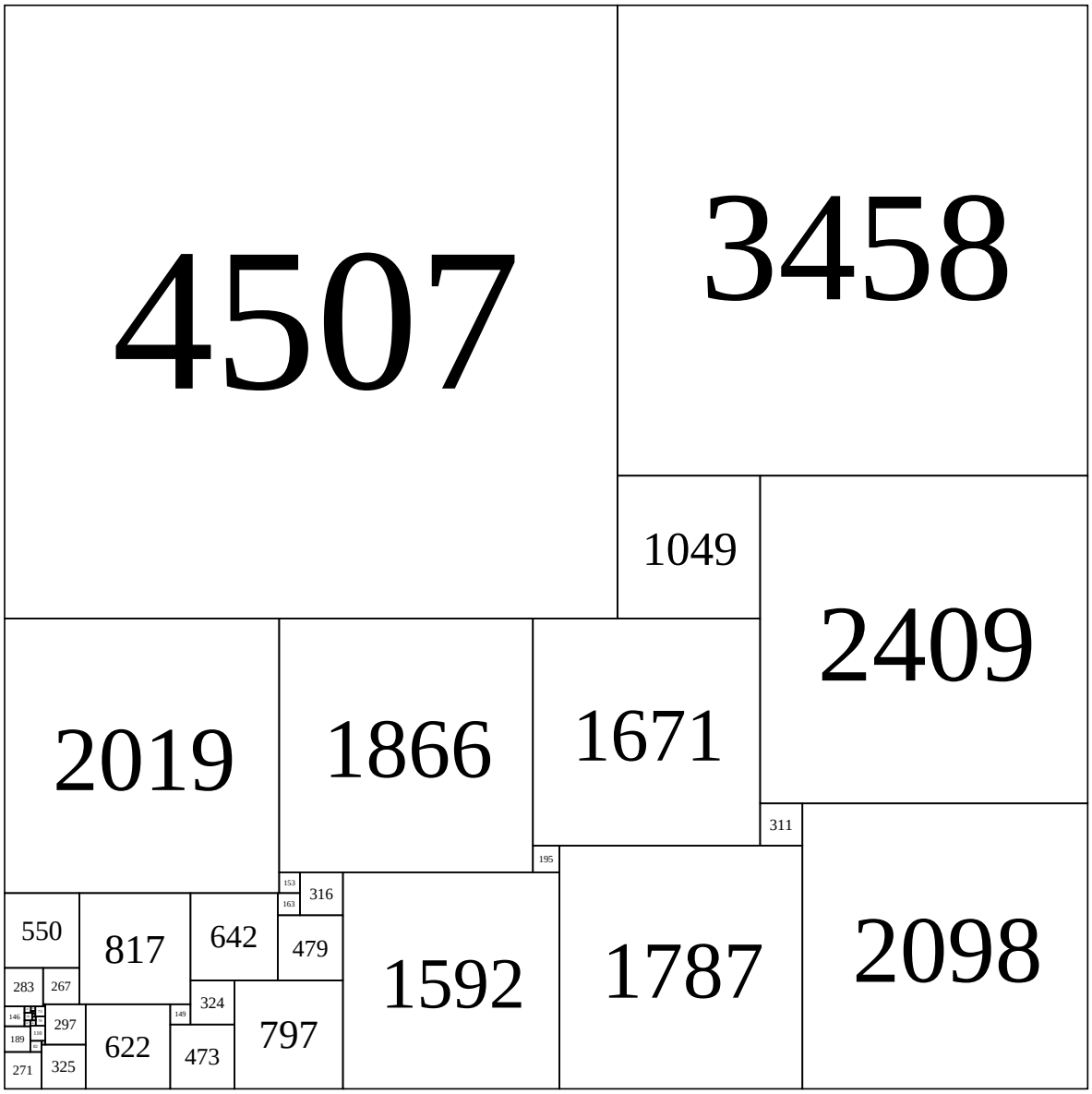
48 : 7961 B_T 2014



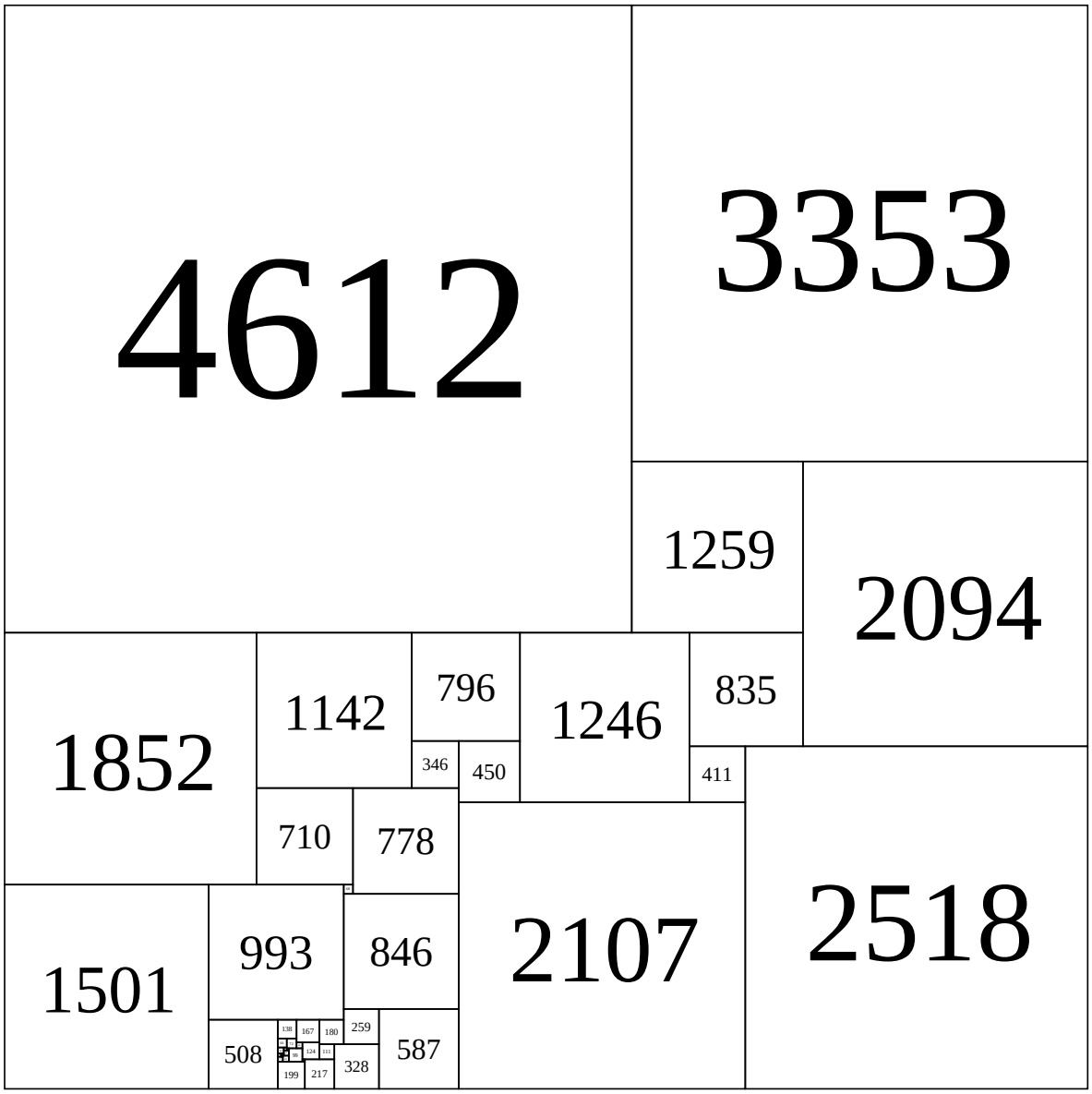
48 : 7961 B_T 2014



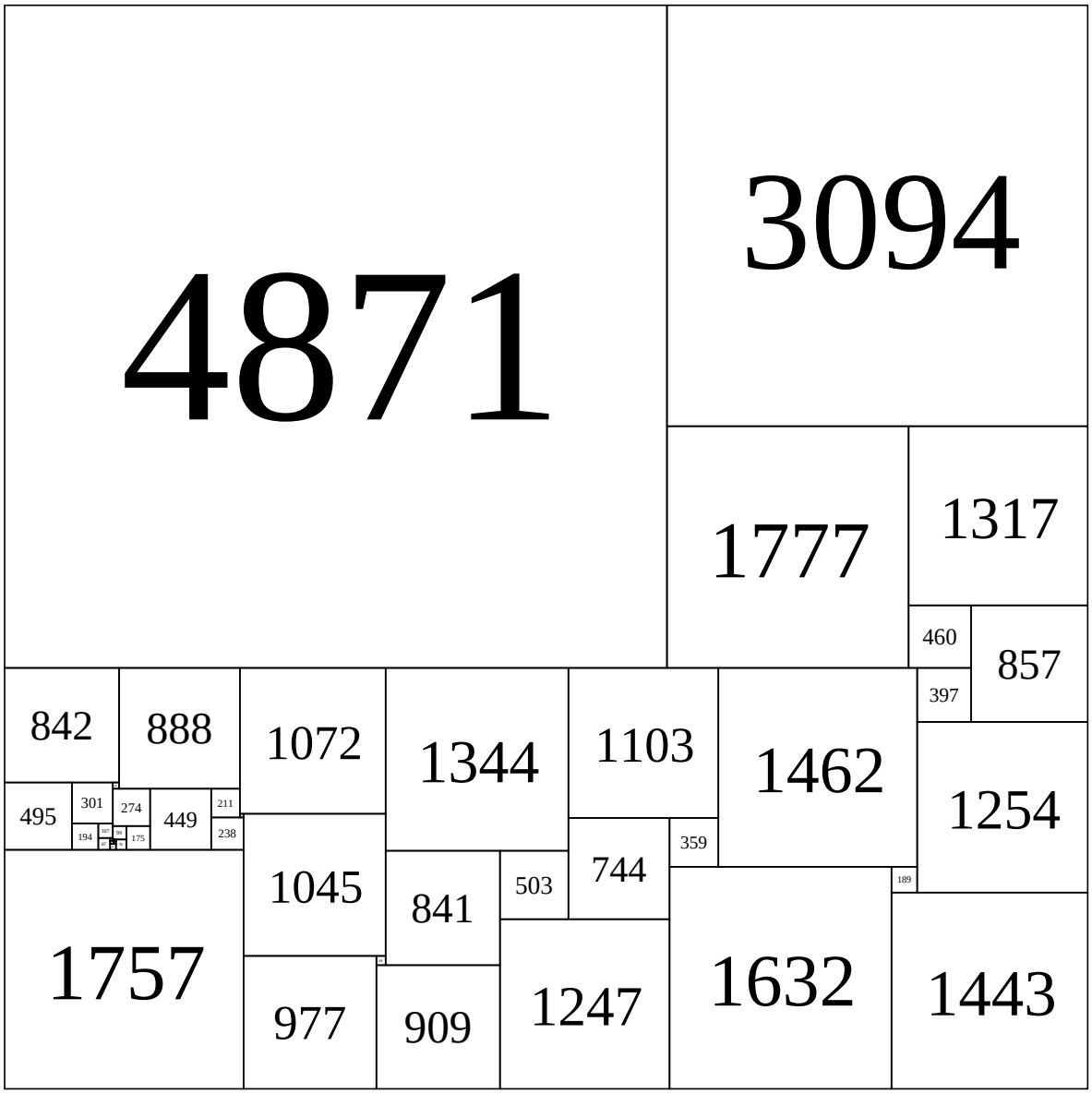
48 : 7961 B_T 2014



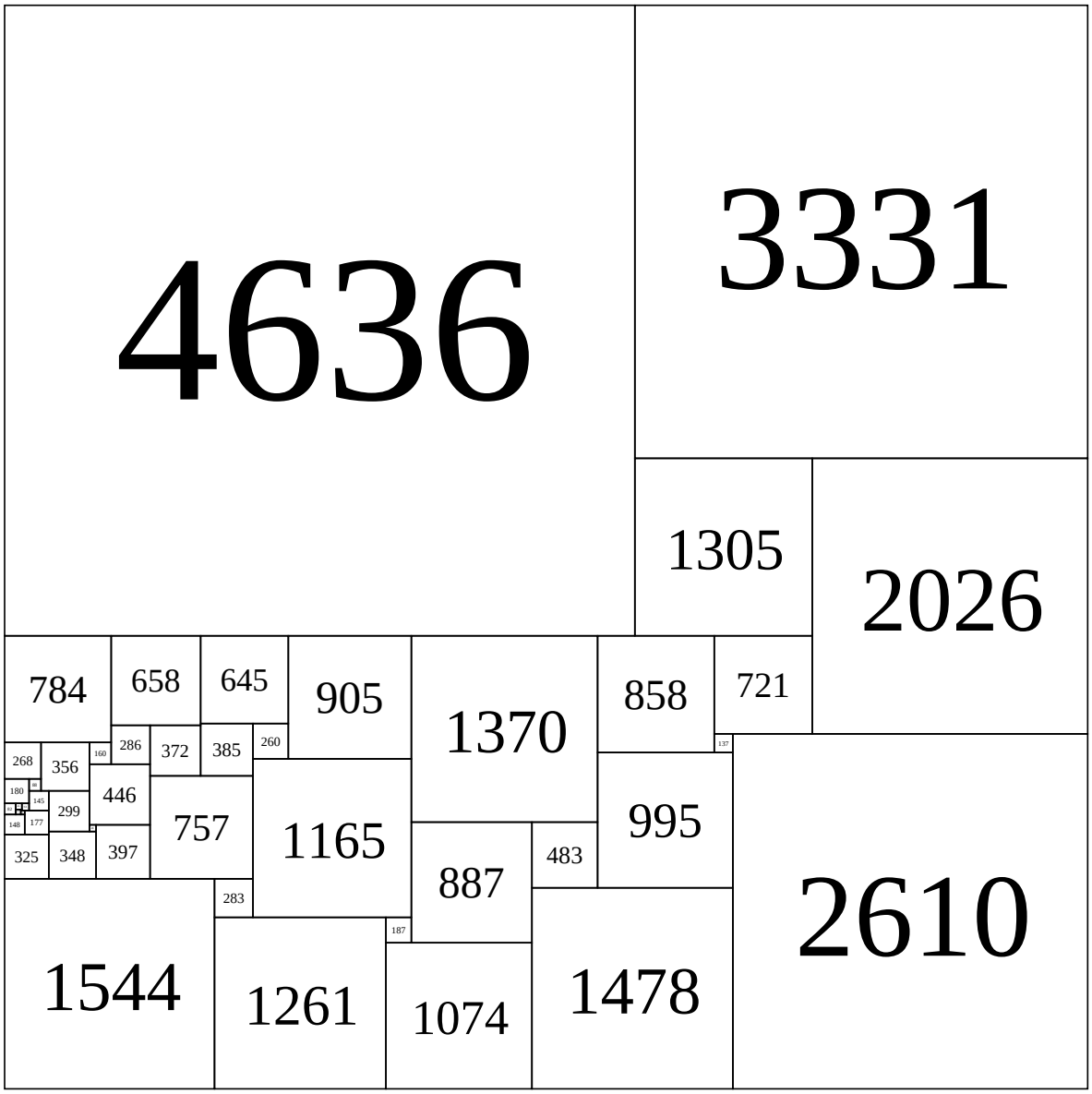
48 : 7965 B_T 2014



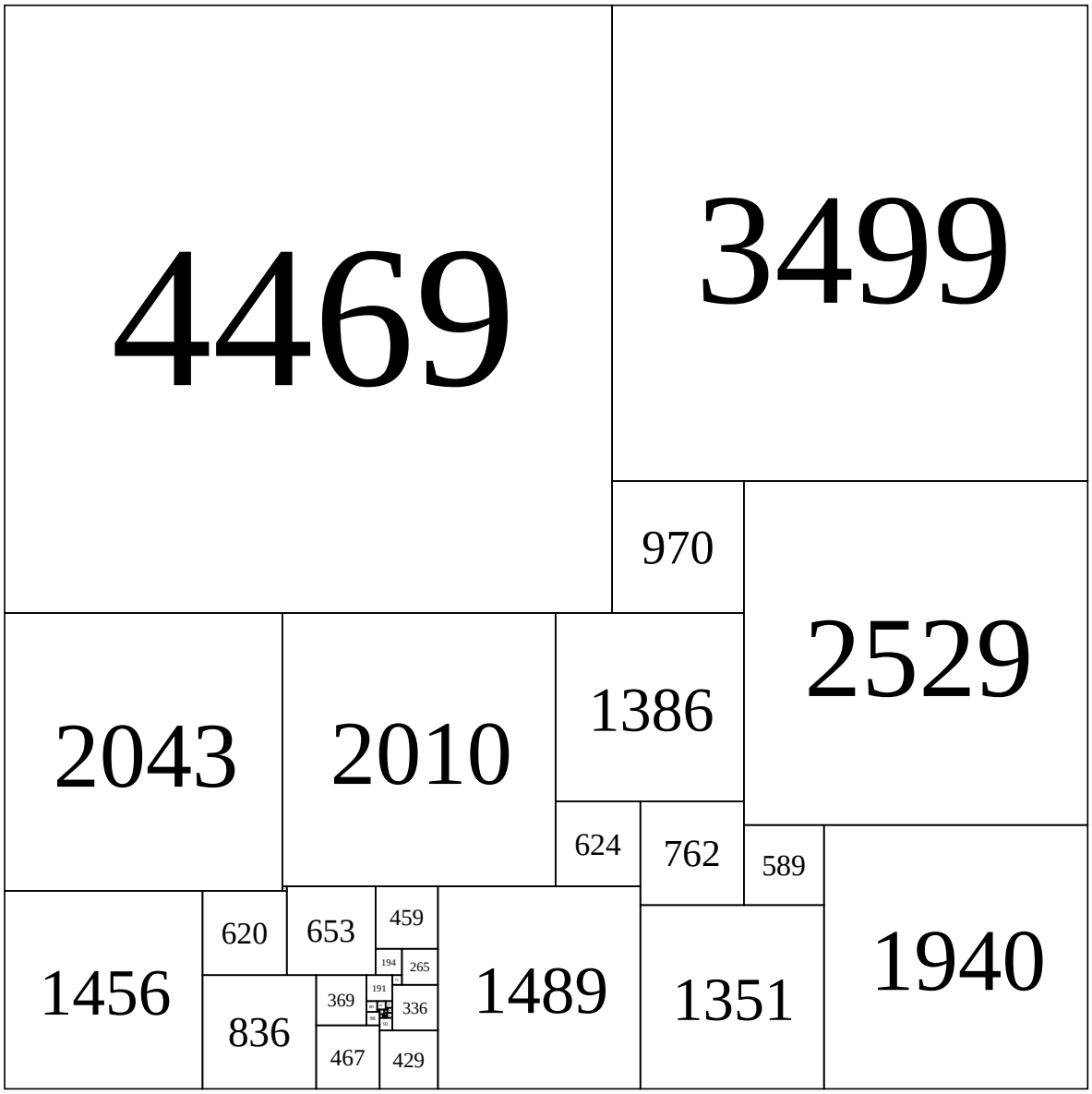
48 : 7965 B_T 2014



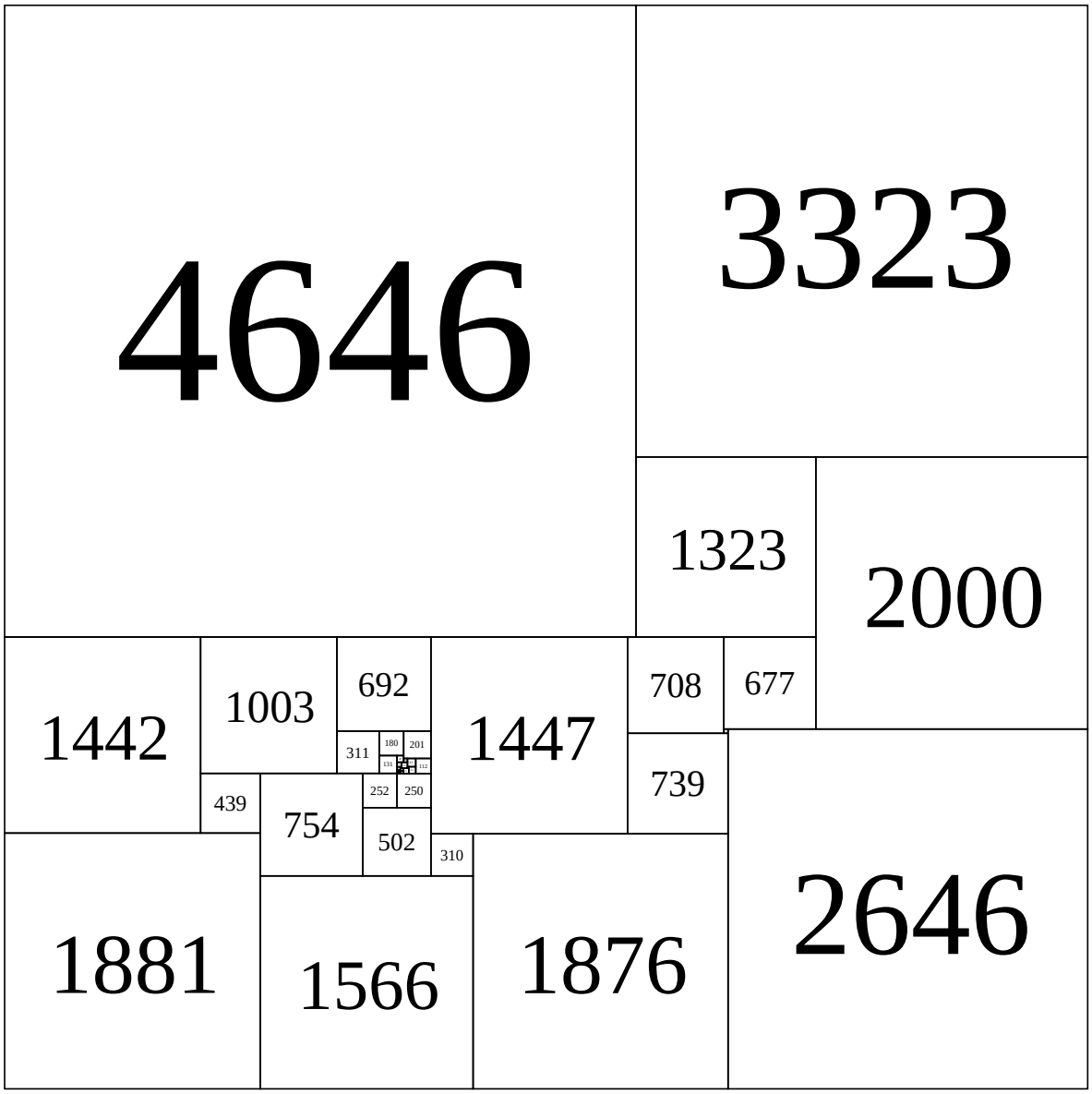
48 : 7965 B_T 2014



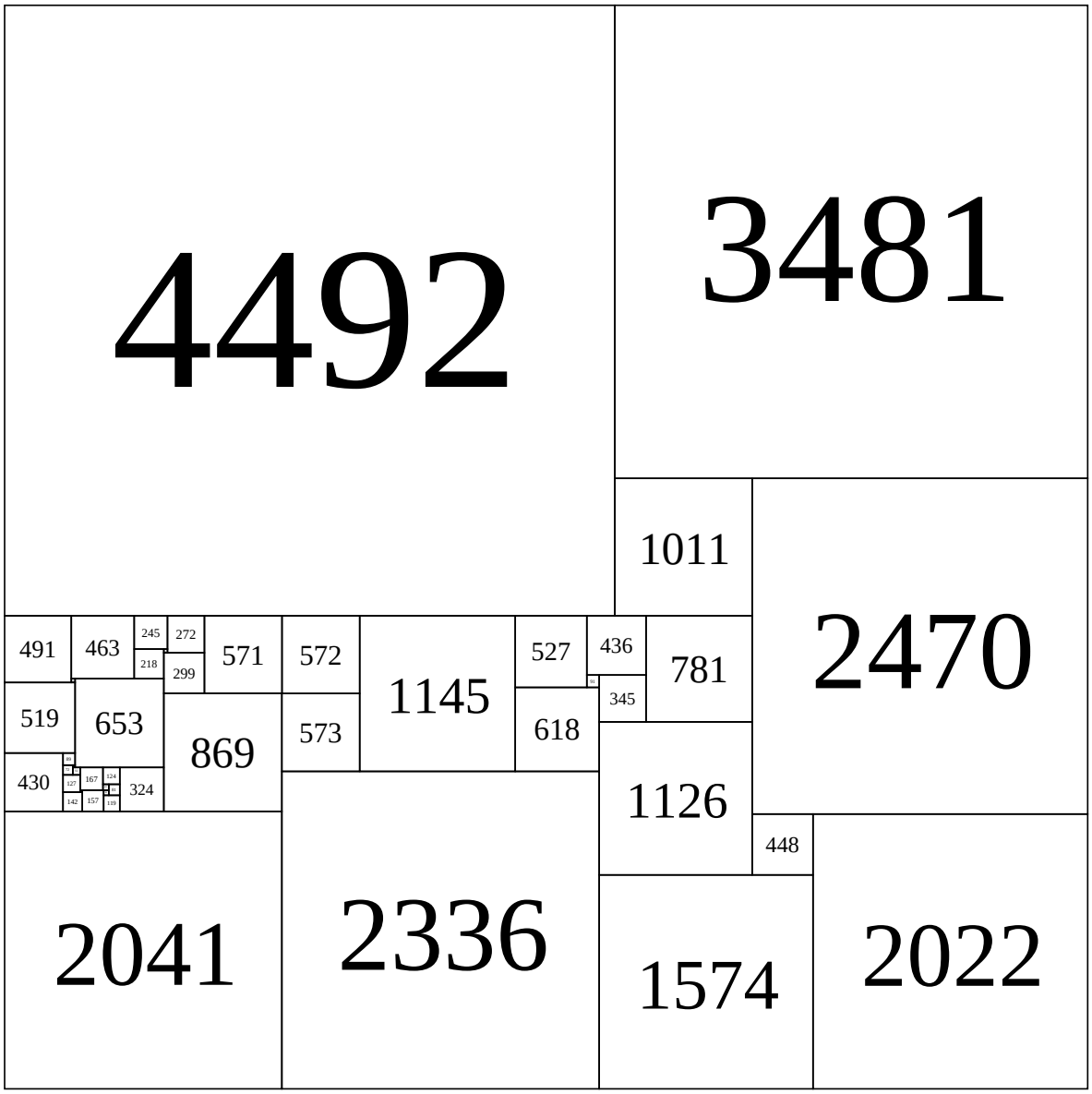
48 : 7967 B_T 2014



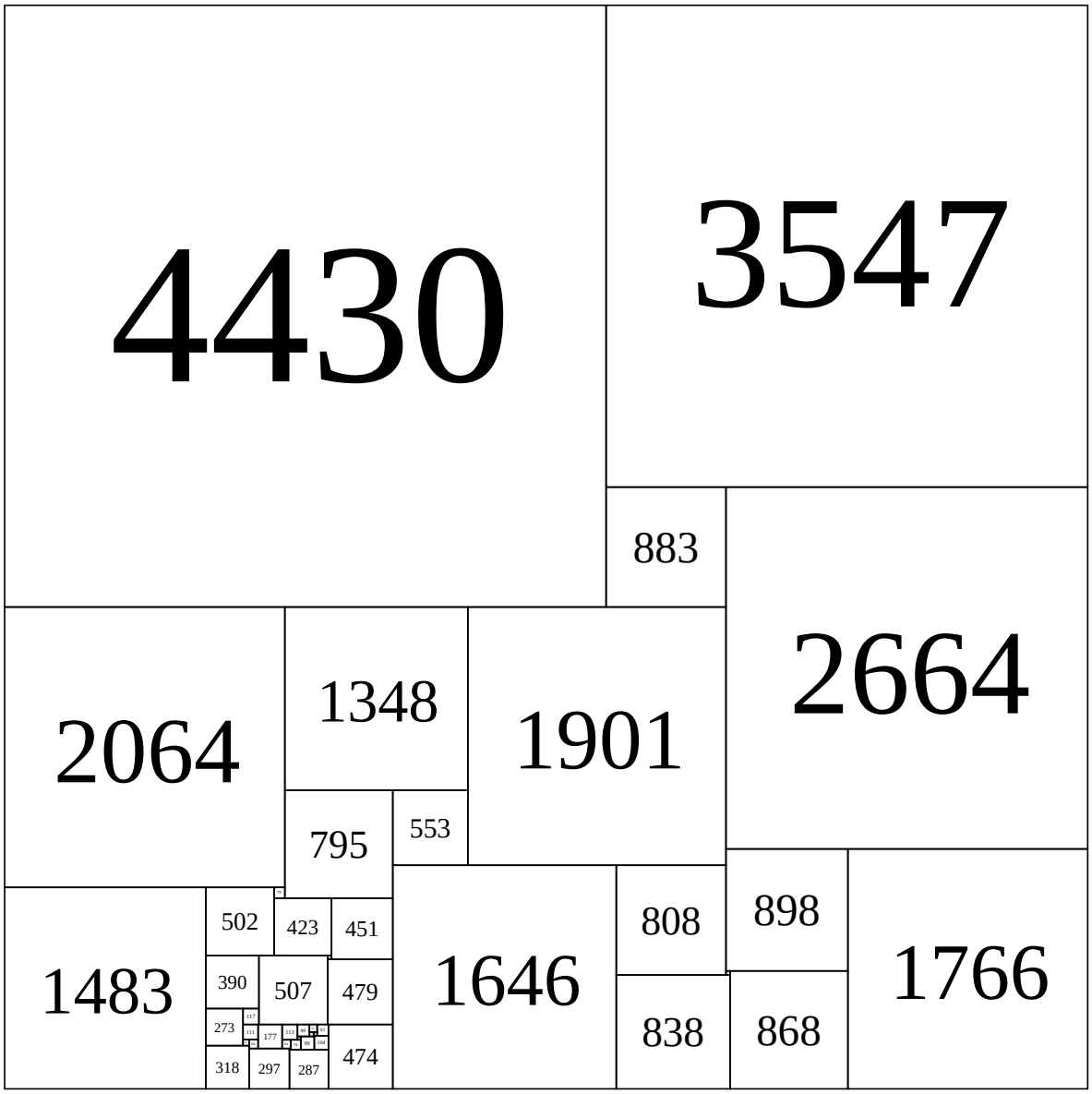
48 : 7968 B_T 2014



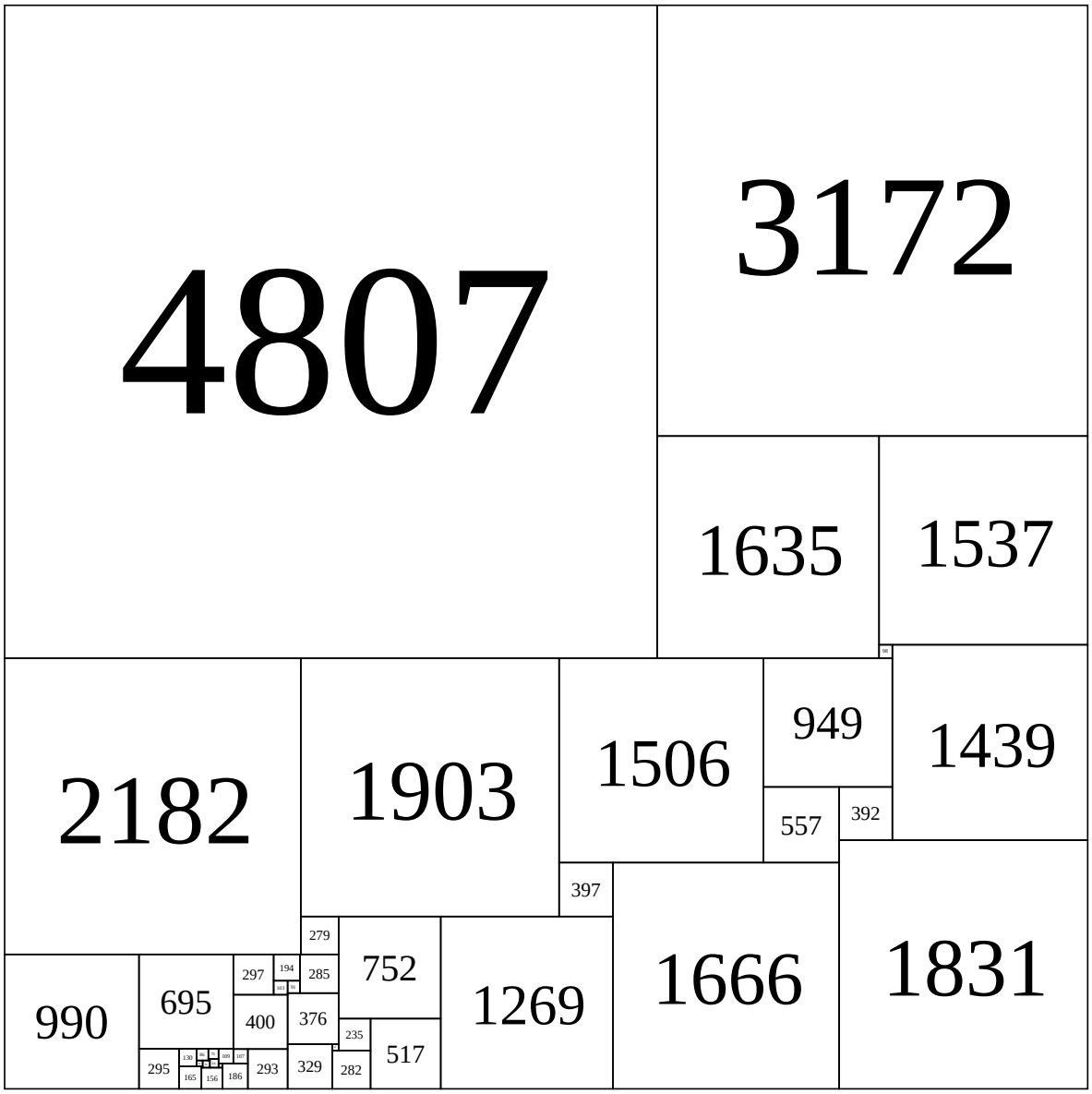
48 : 7969 B_T 2014



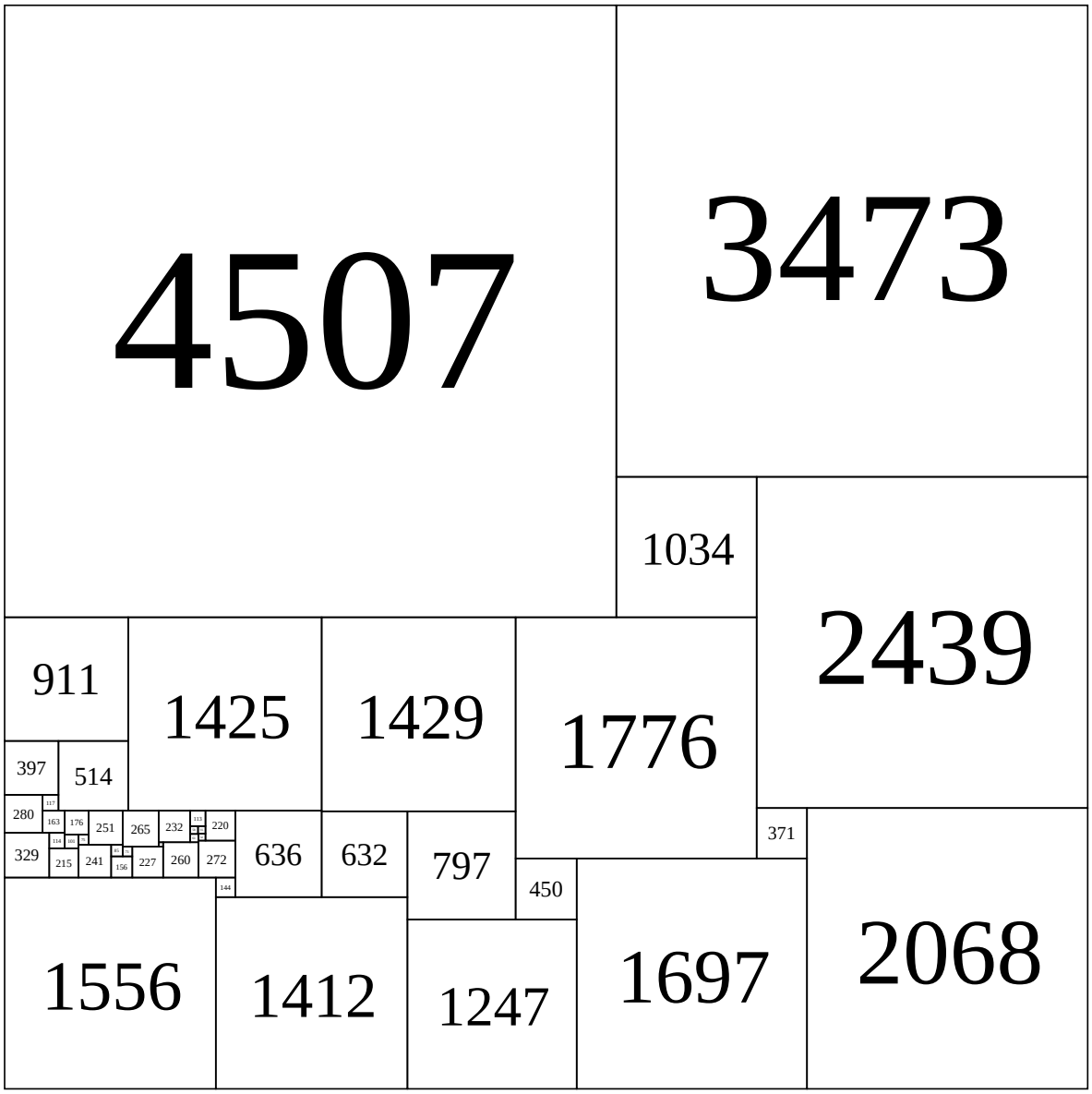
48 : 7973 B_T 2014



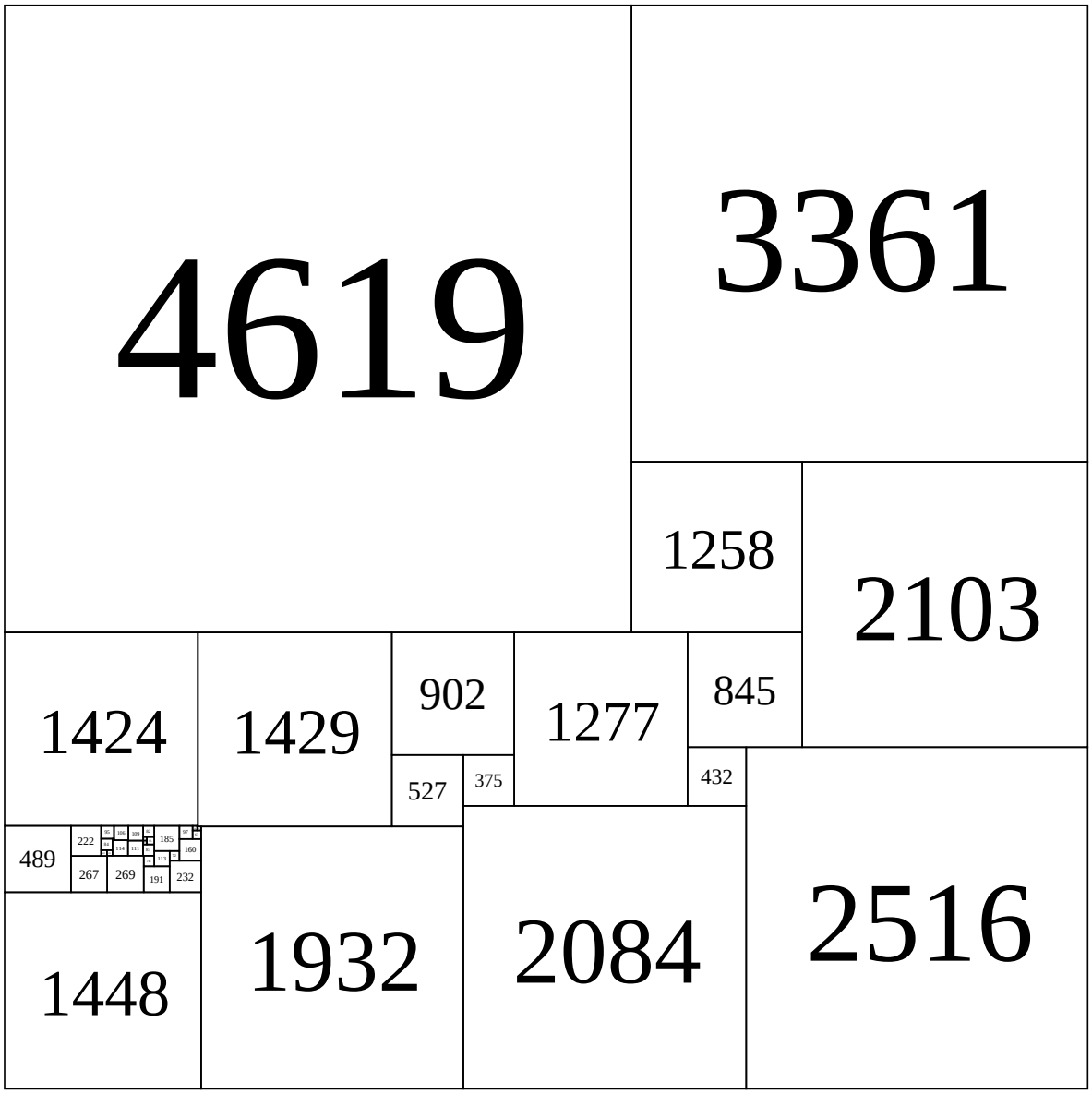
48 : 7977 B_T 2014



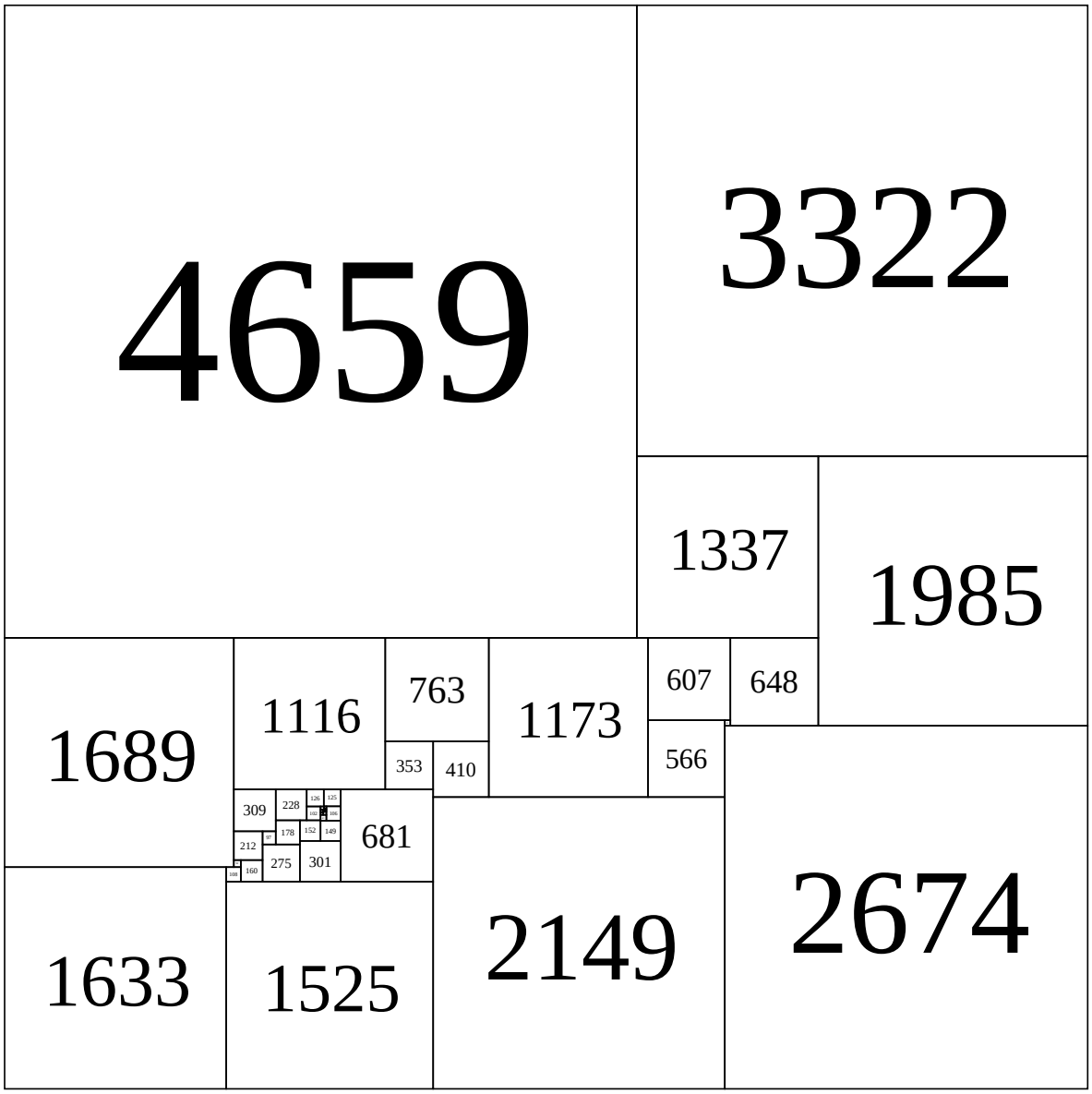
48 : 7979 B_T 2014



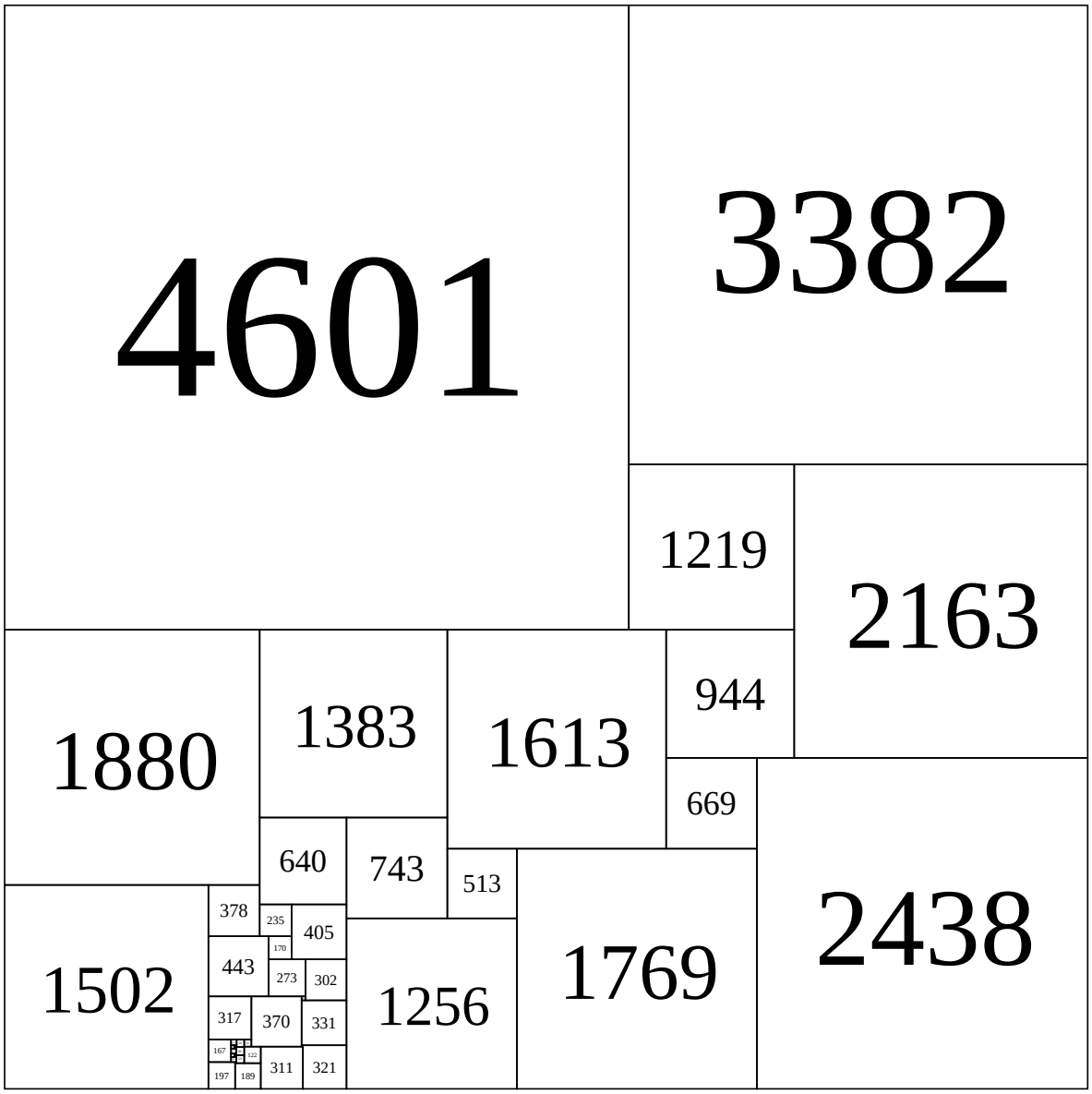
48 : 7980 B_T 2014



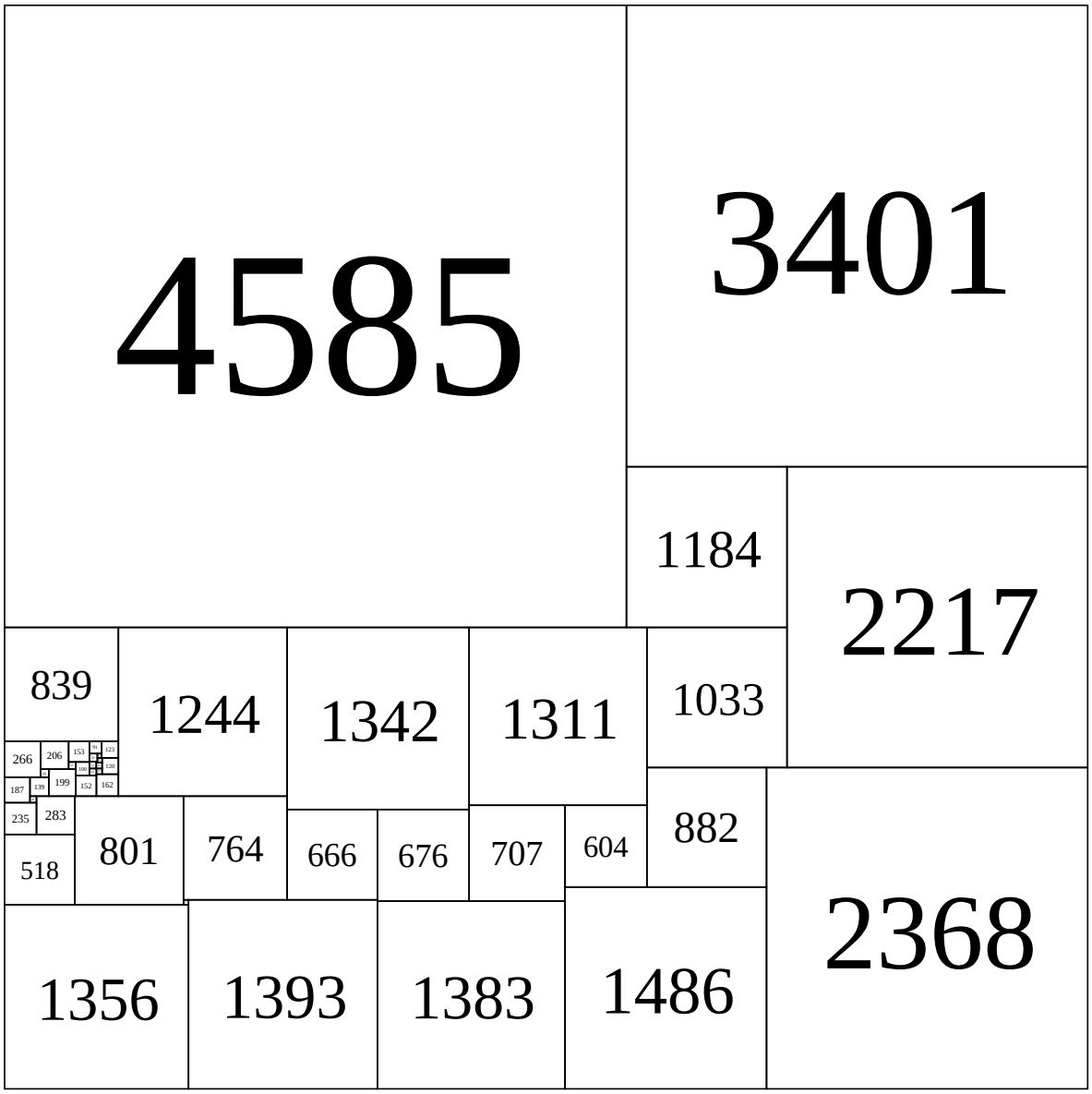
48 : 7980 B_T 2014



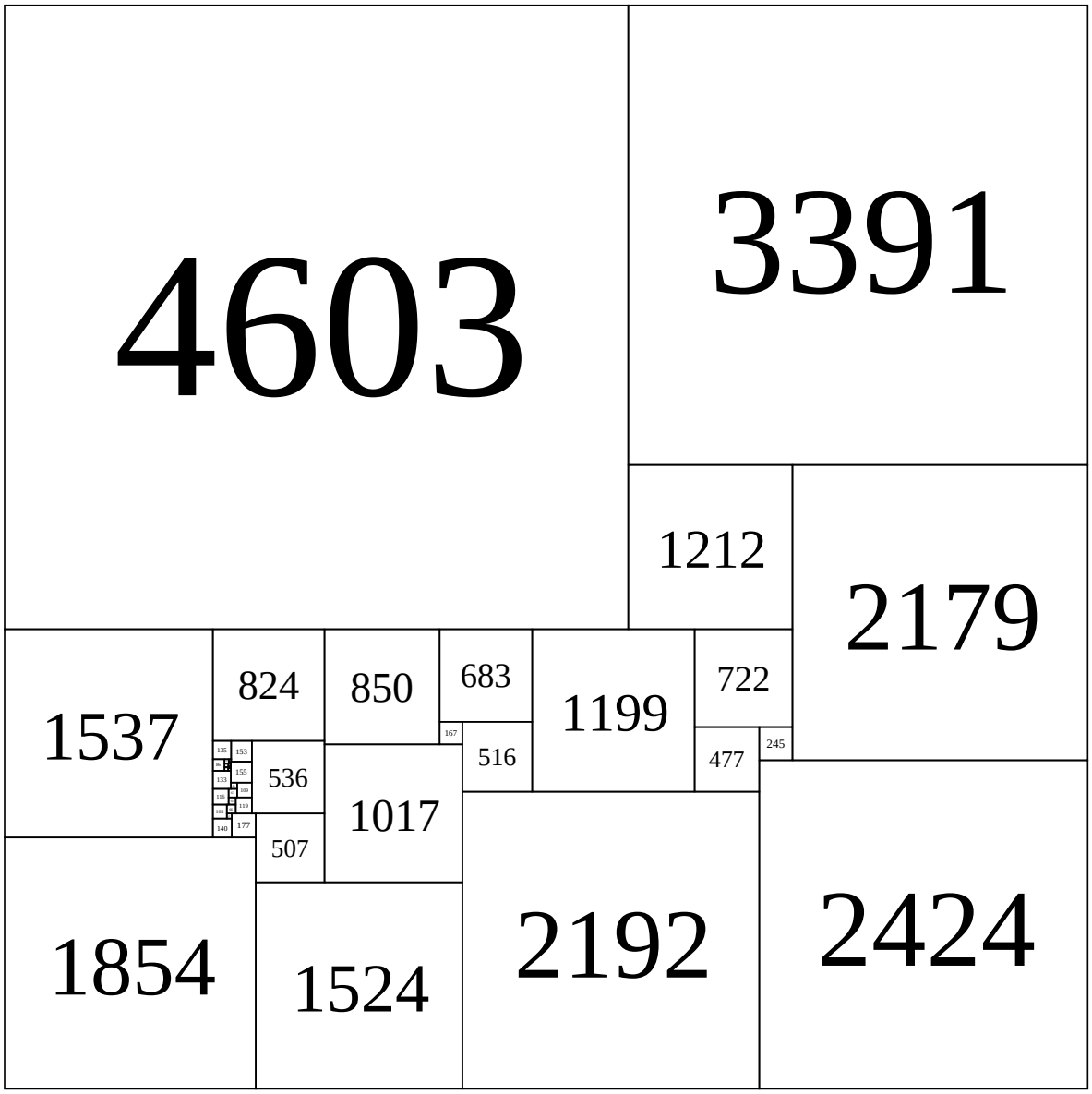
48 : 7981 B_T 2014



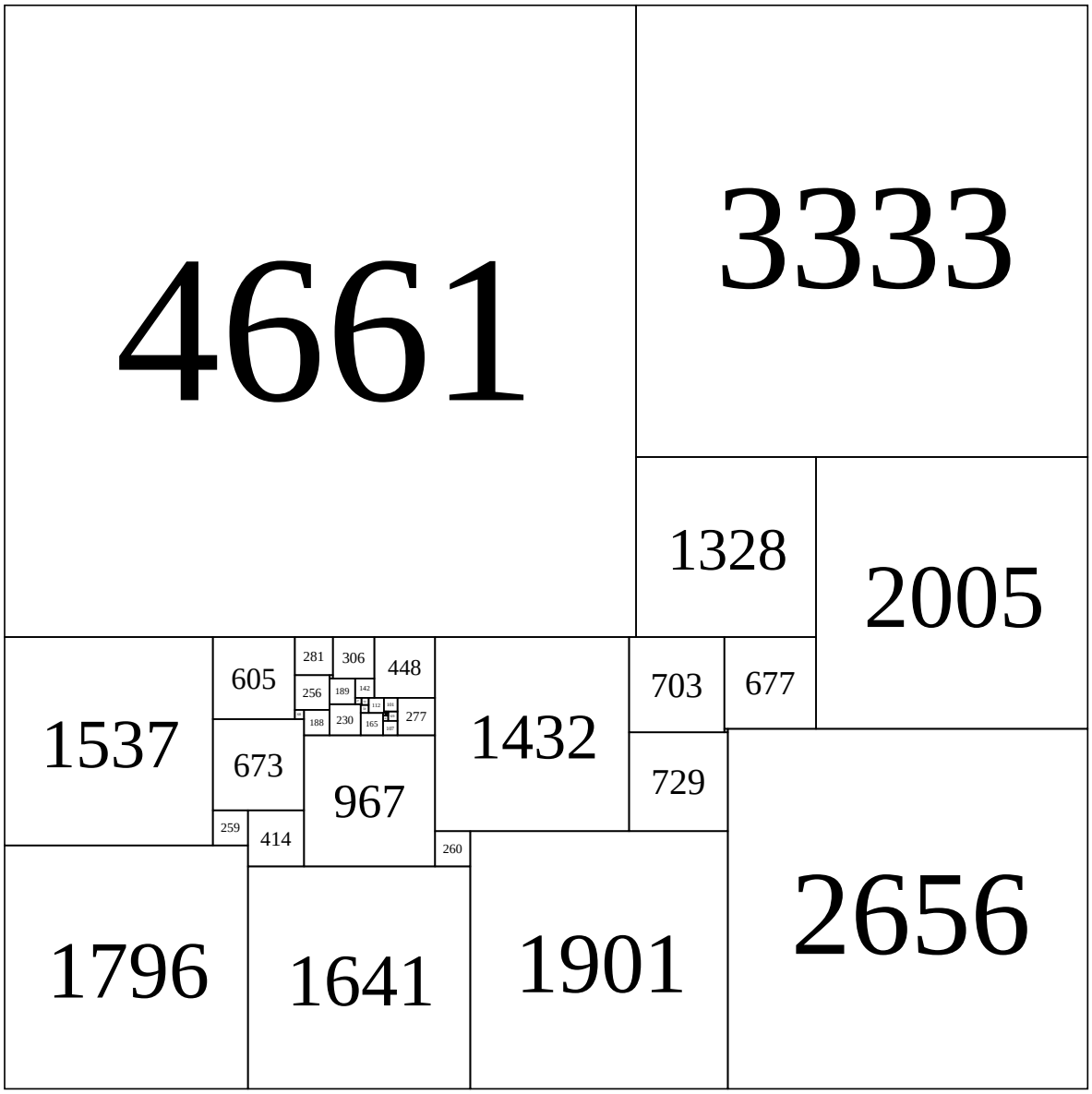
48 : 7983 B_T 2014



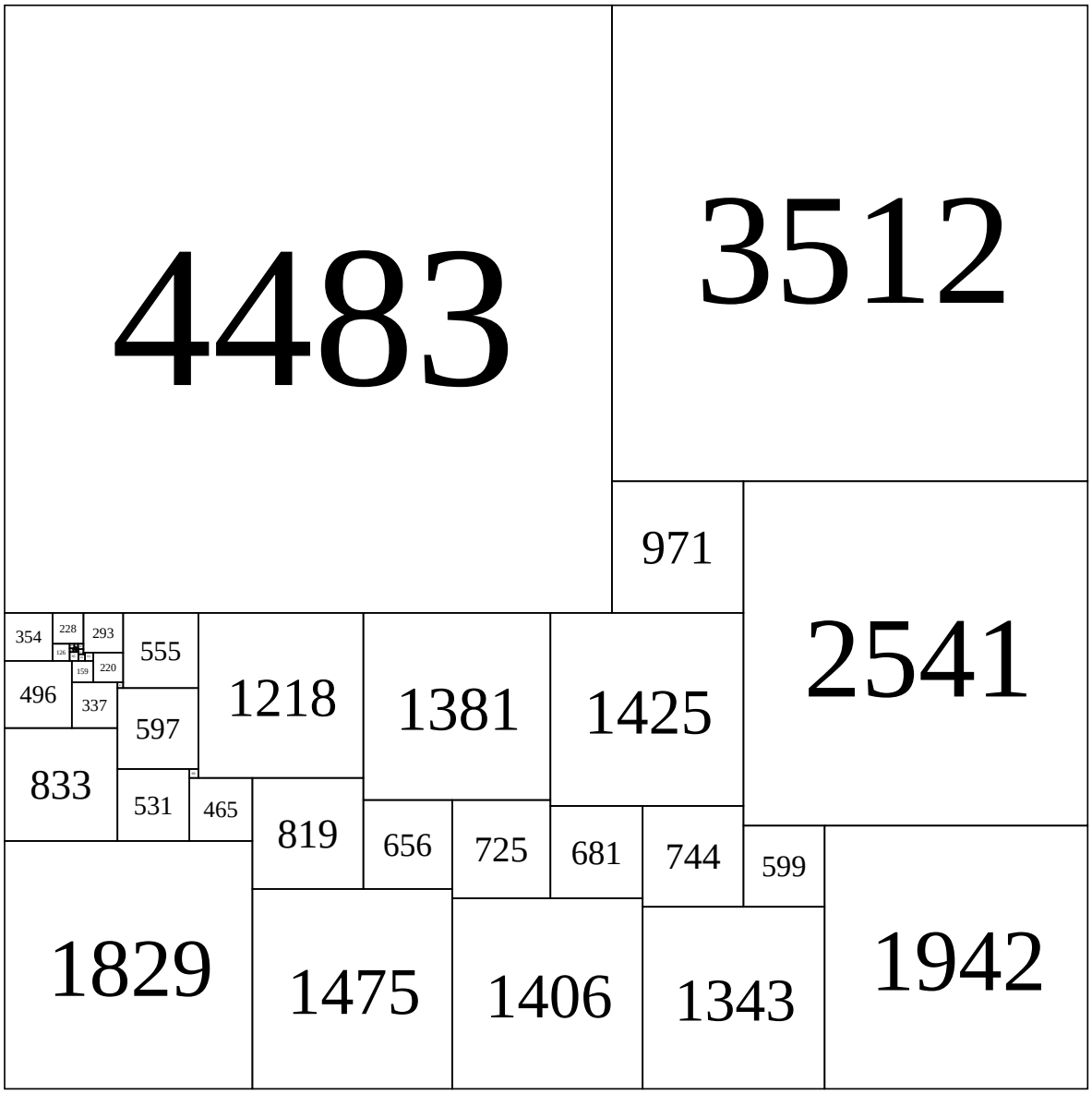
48 : 7986 B_T 2014



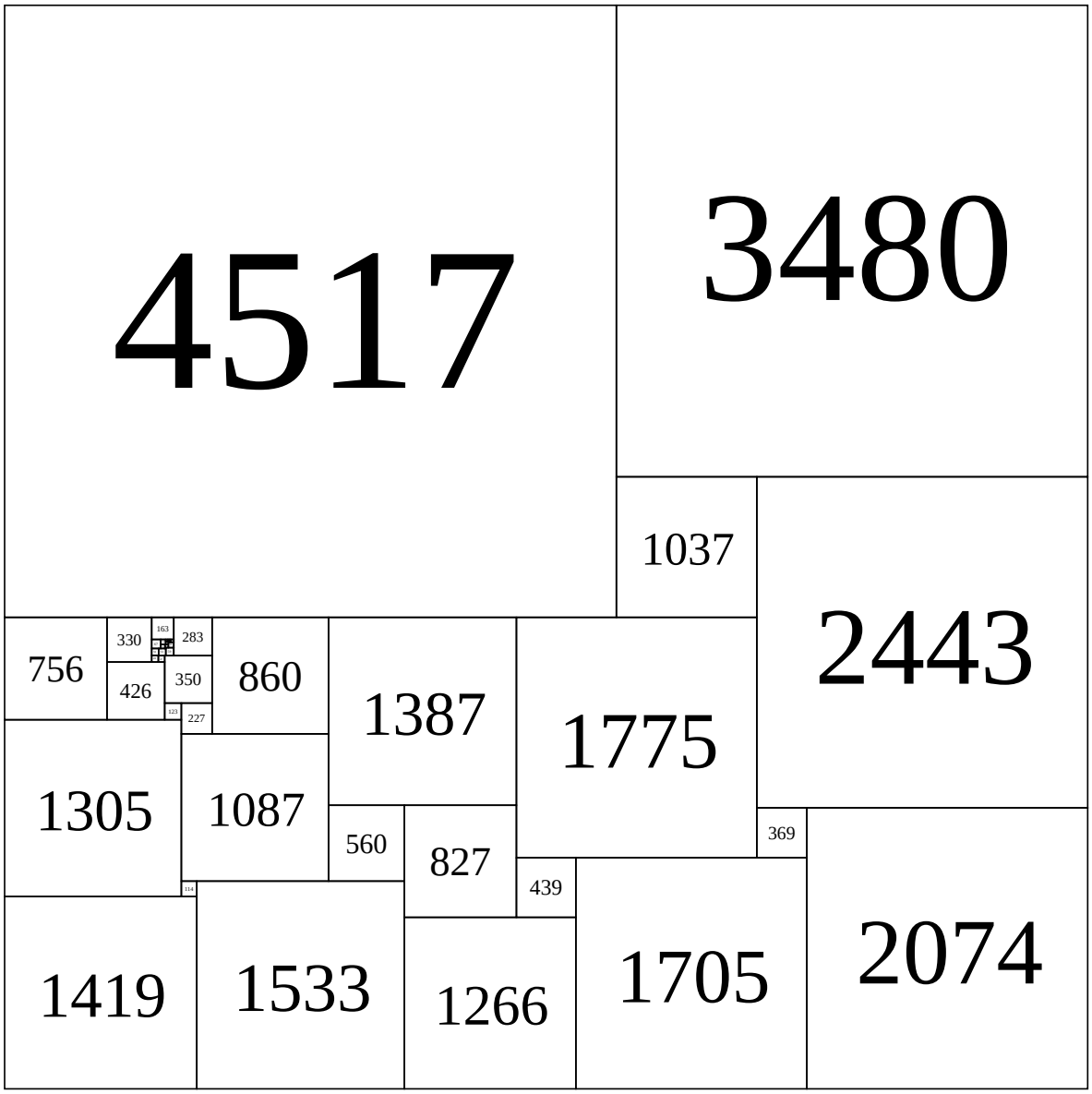
48 : 7994 B_T 2014



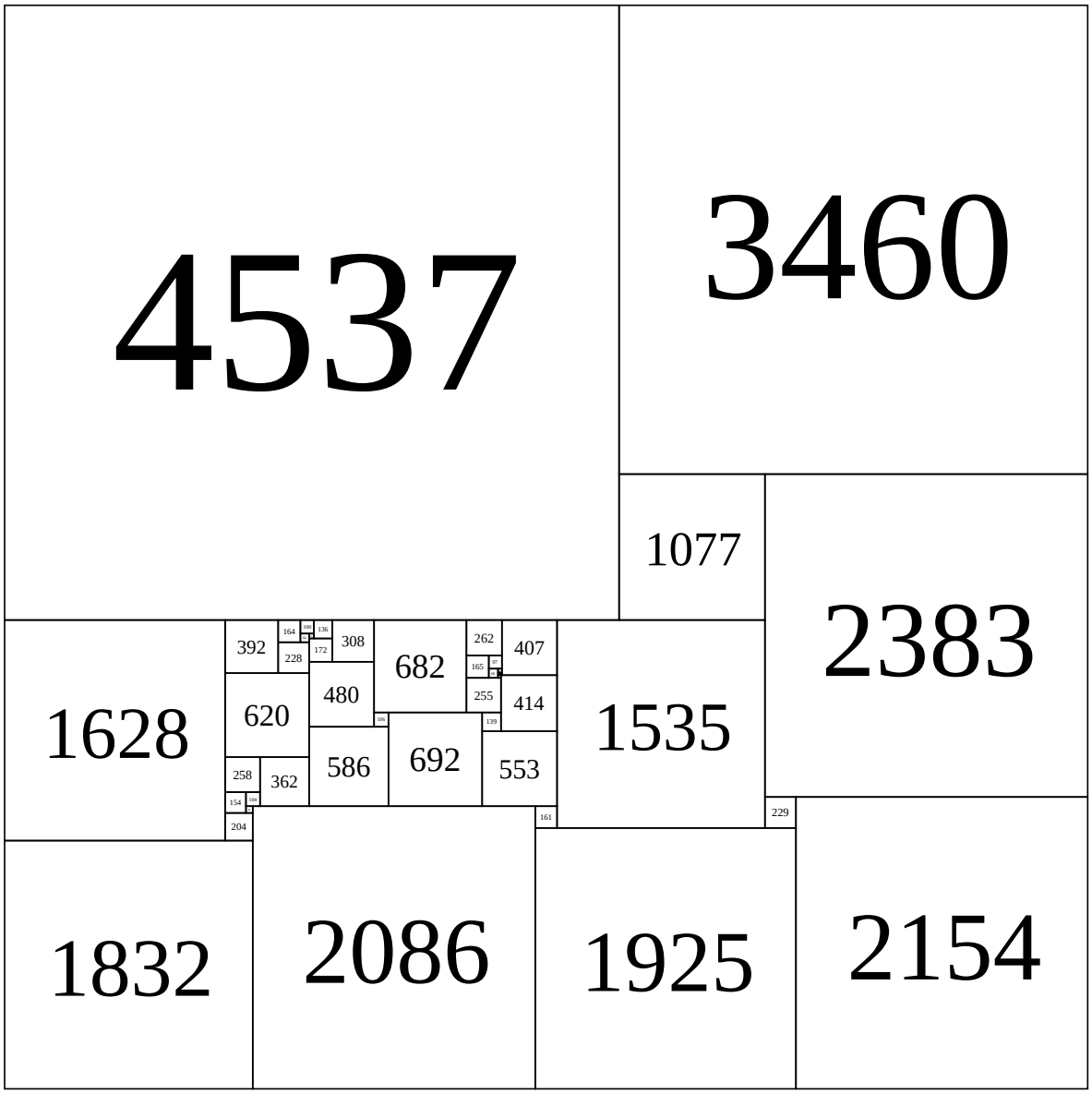
48 : 7994 B_T 2014



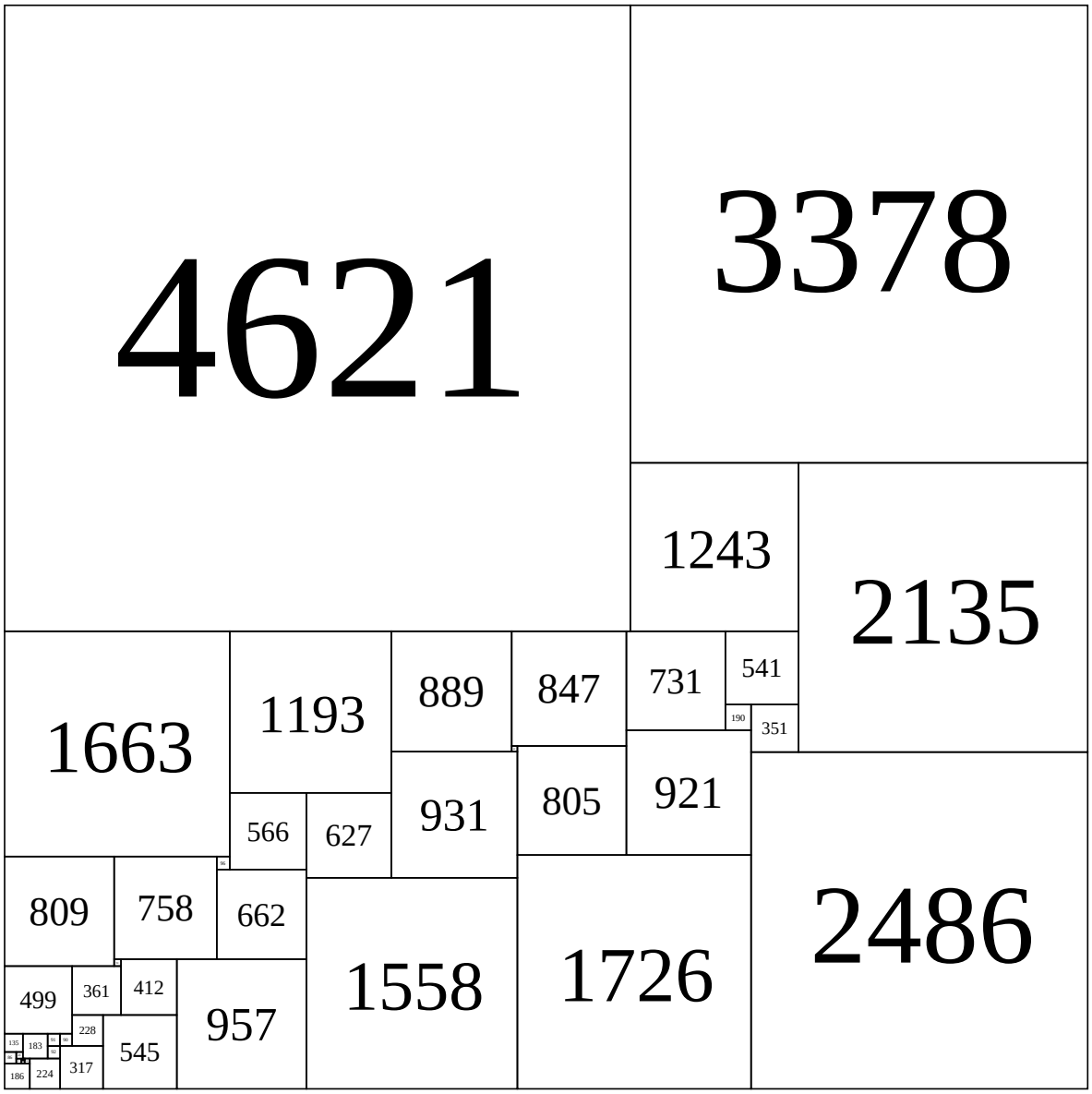
48 : 7995 B_T 2014



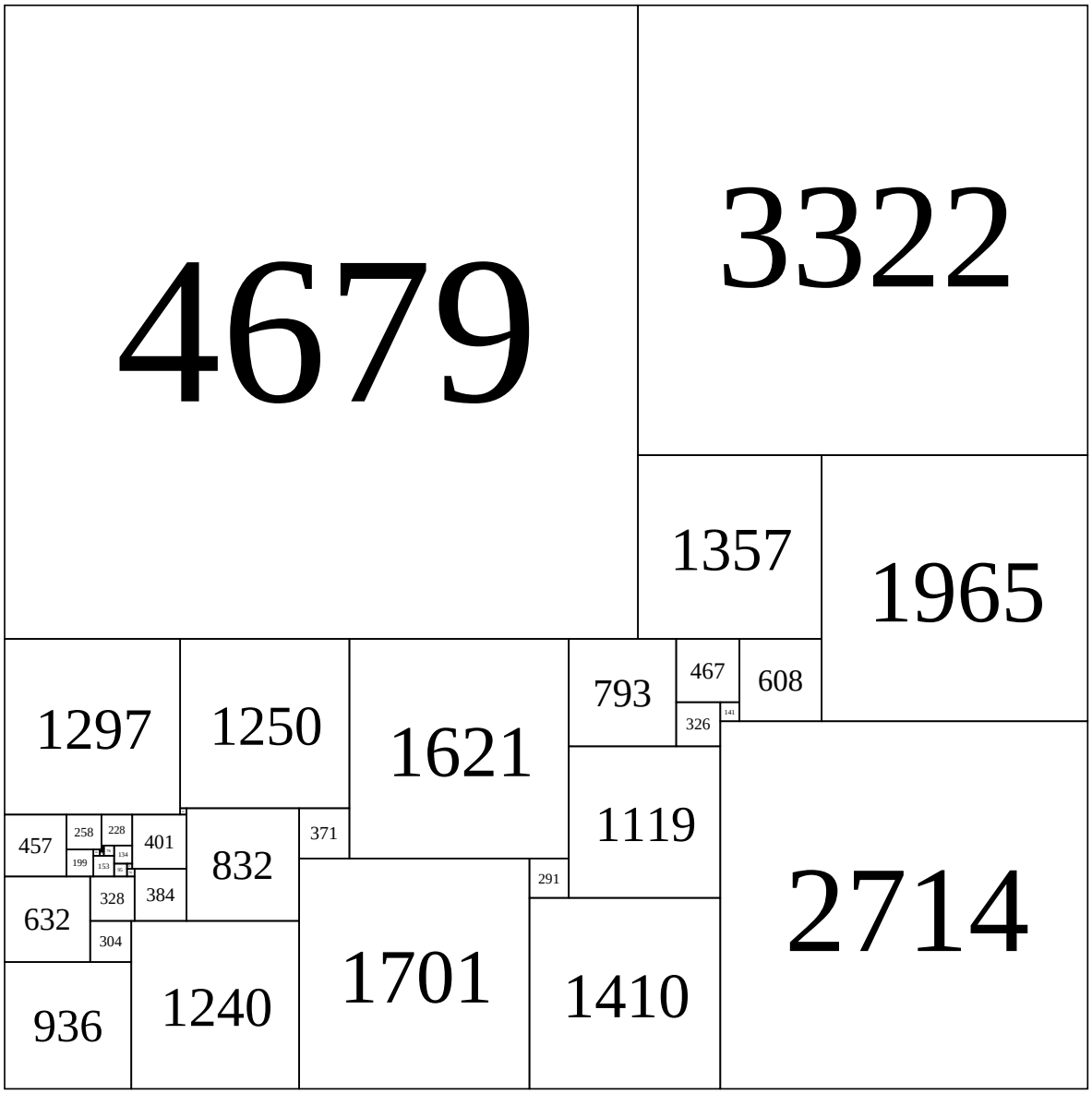
48 : 7997 B_T 2014



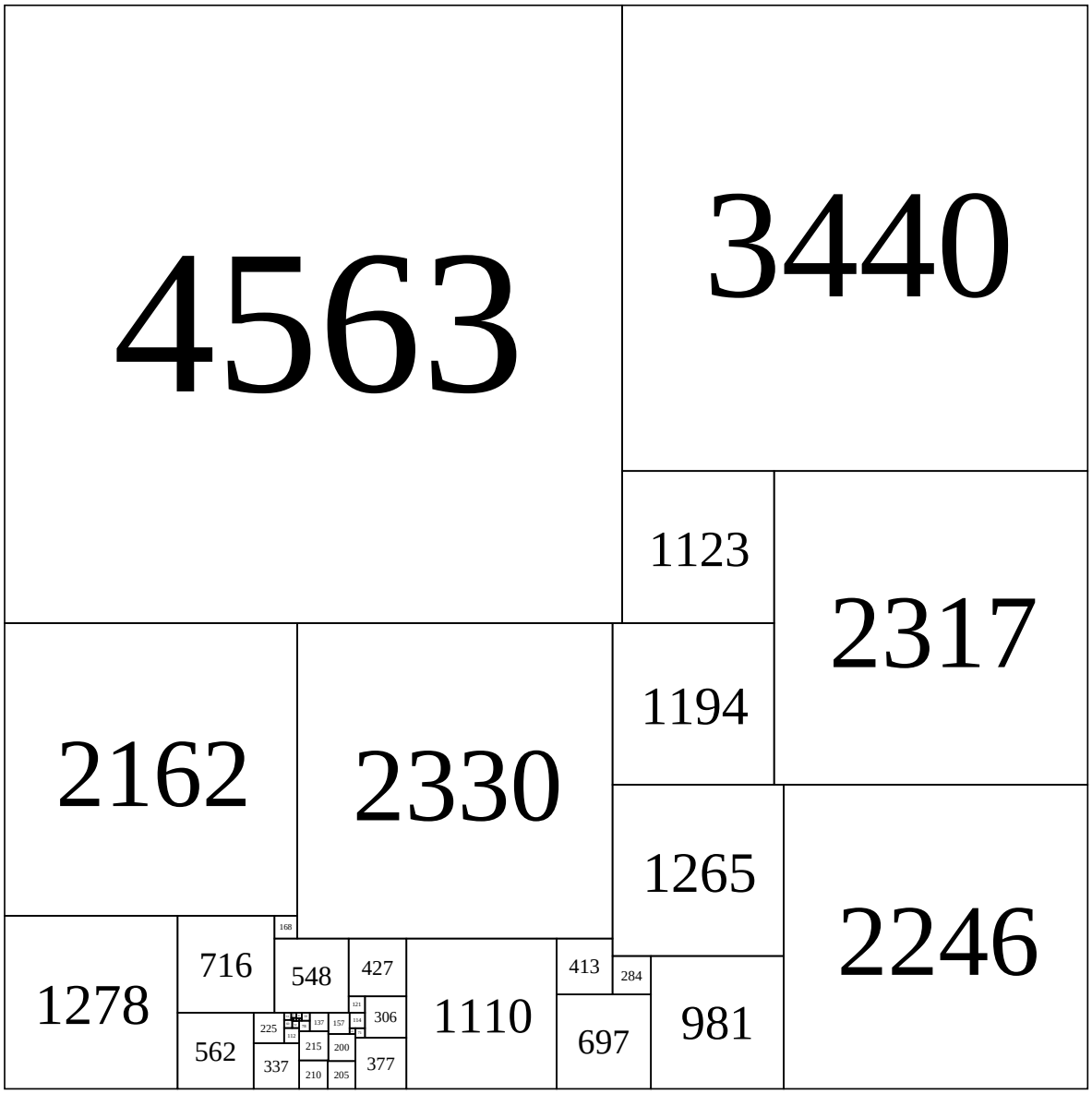
48 : 7997 B_T 2014



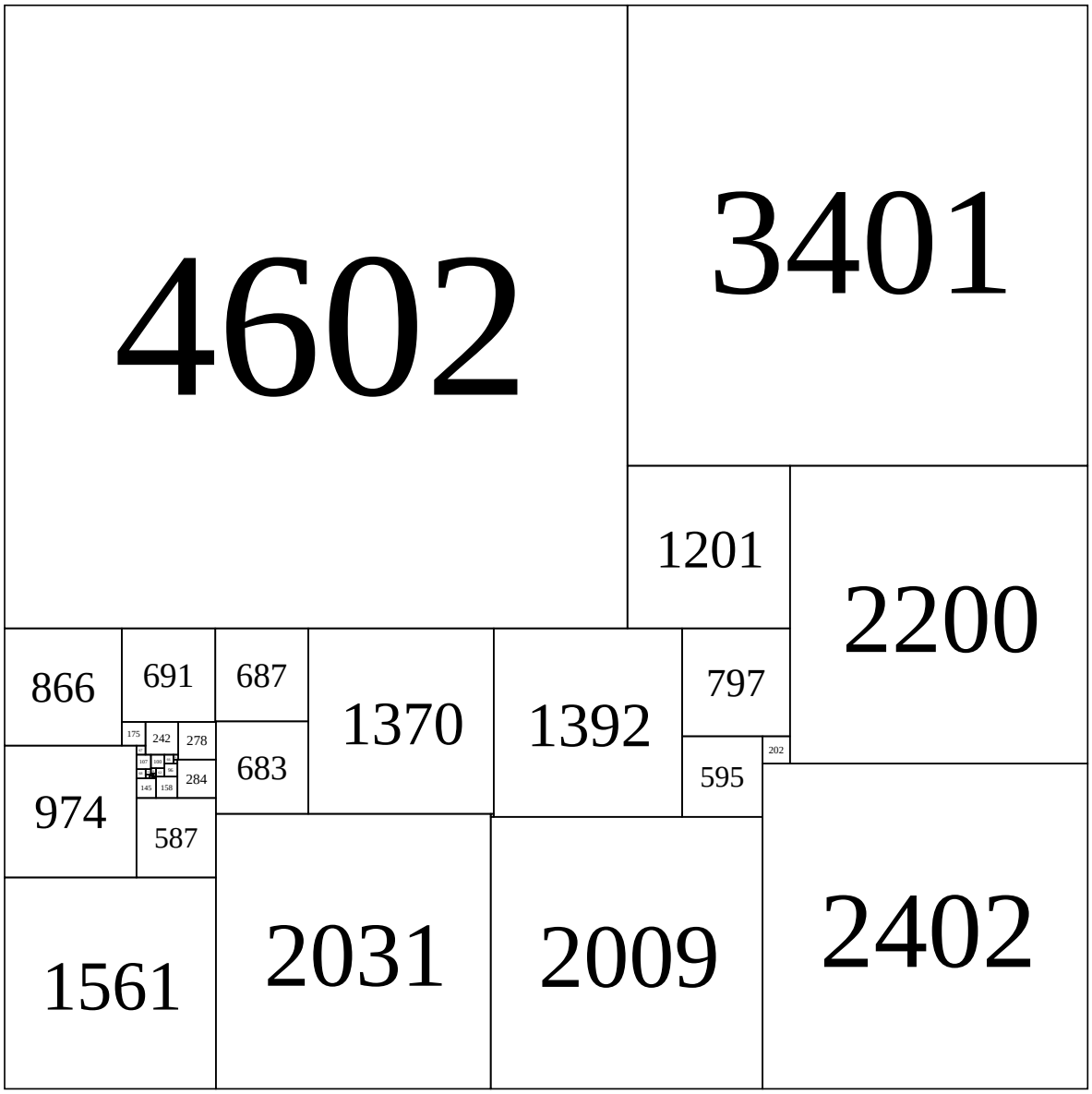
48 : 7999 B_T 2014



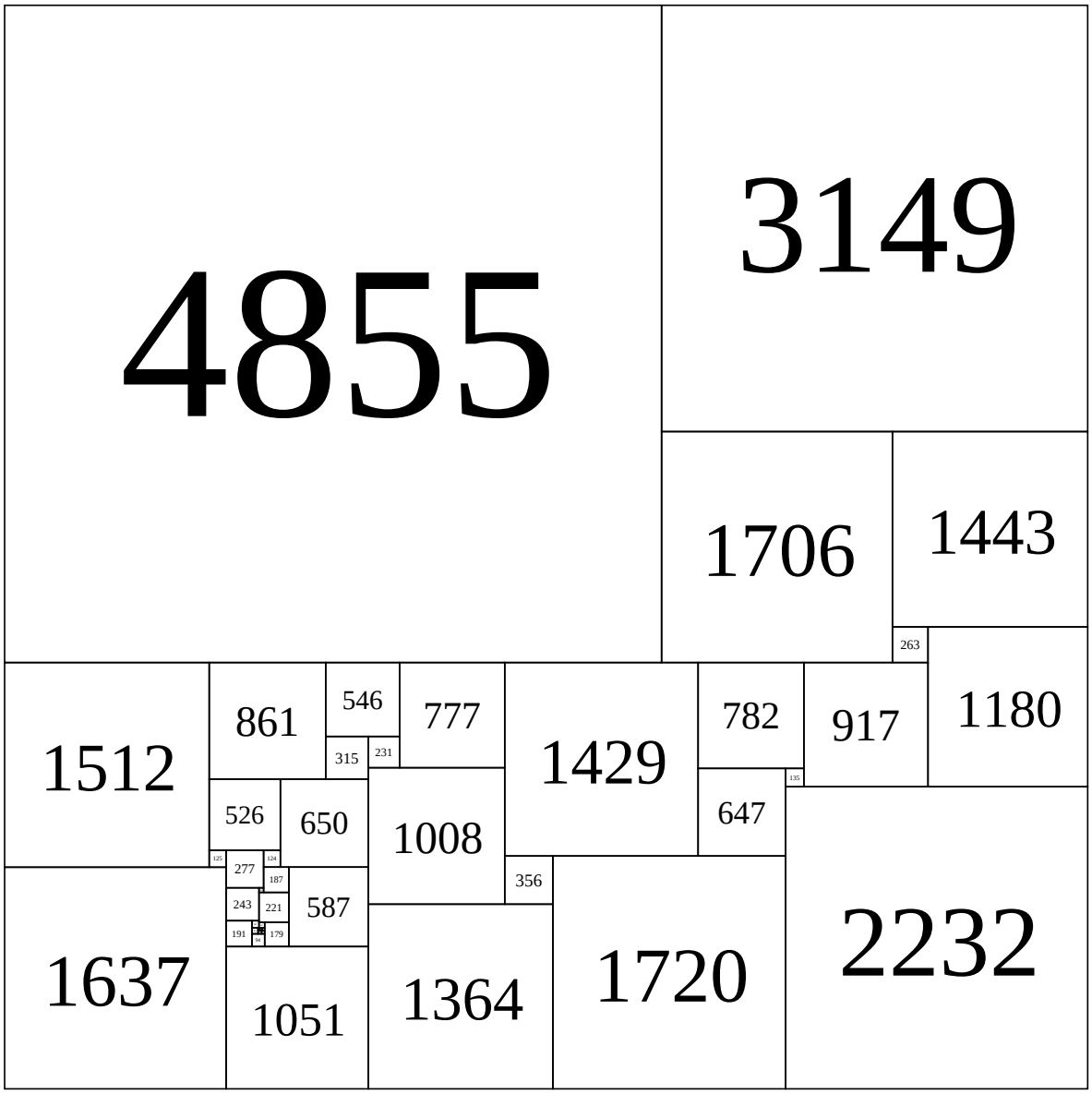
48 : 8001 B_T 2014



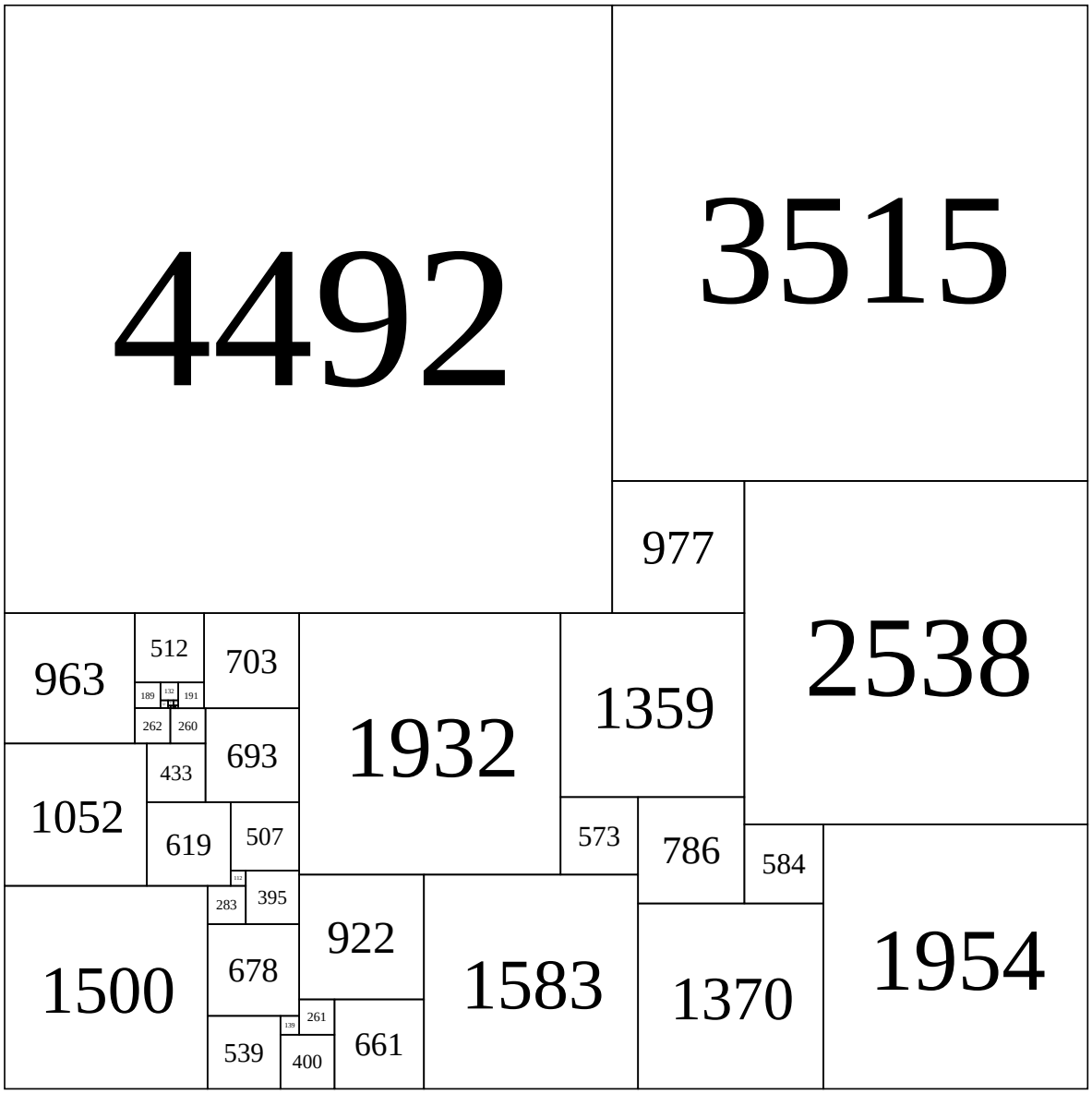
48 : 8003 B_T 2014



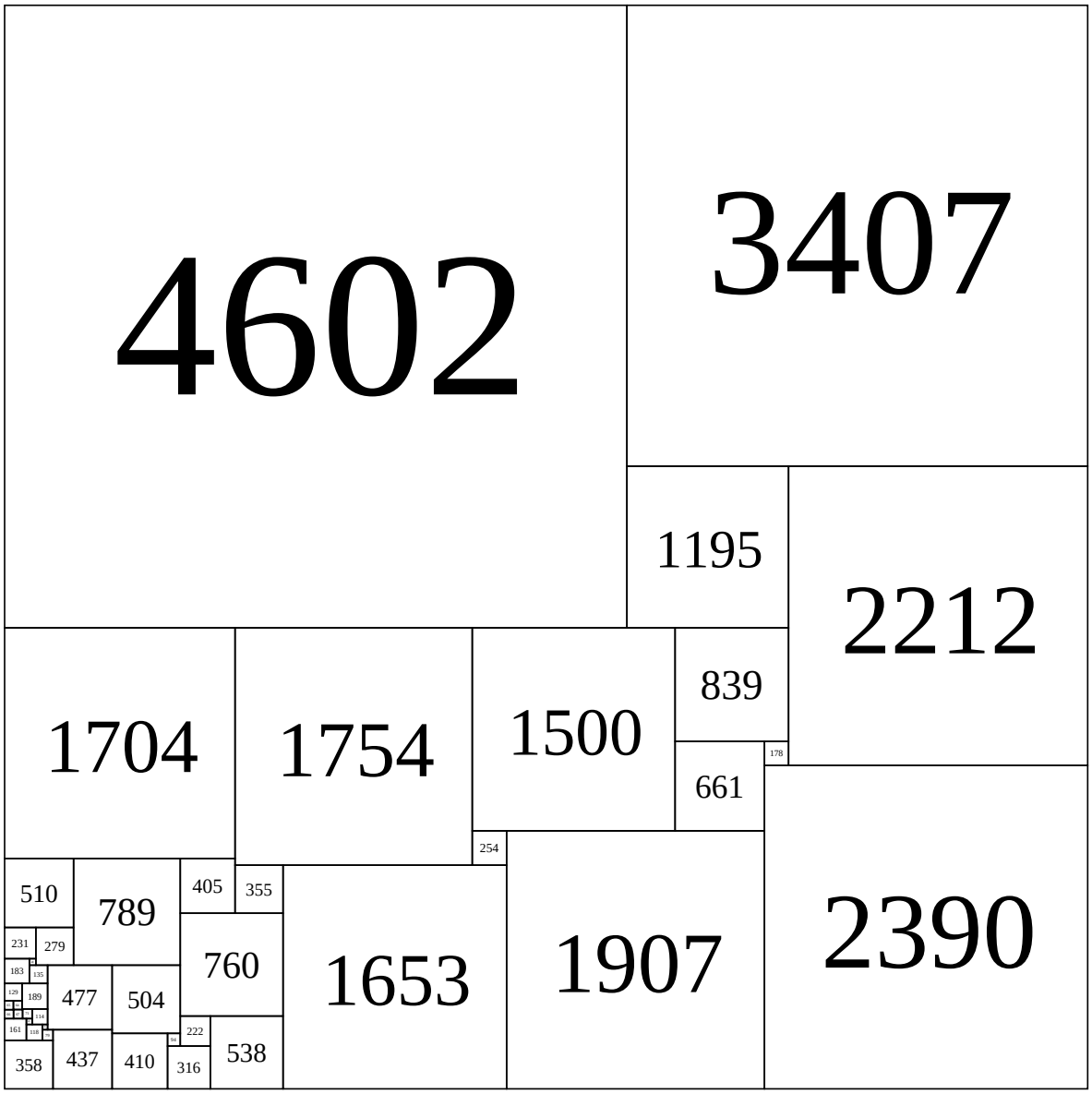
48 : 8003 B_T 2014



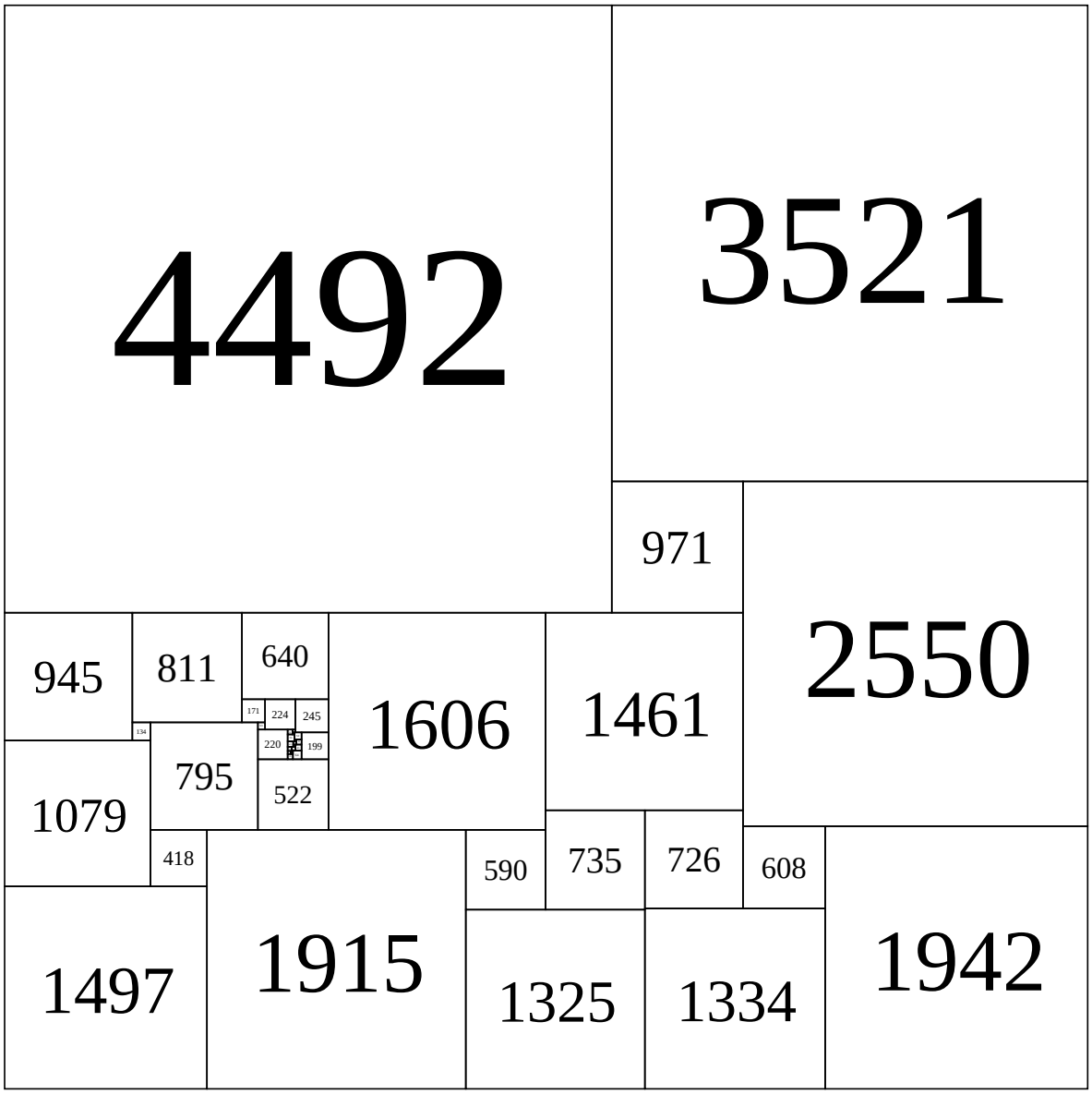
48 : 8004 B_T 2014



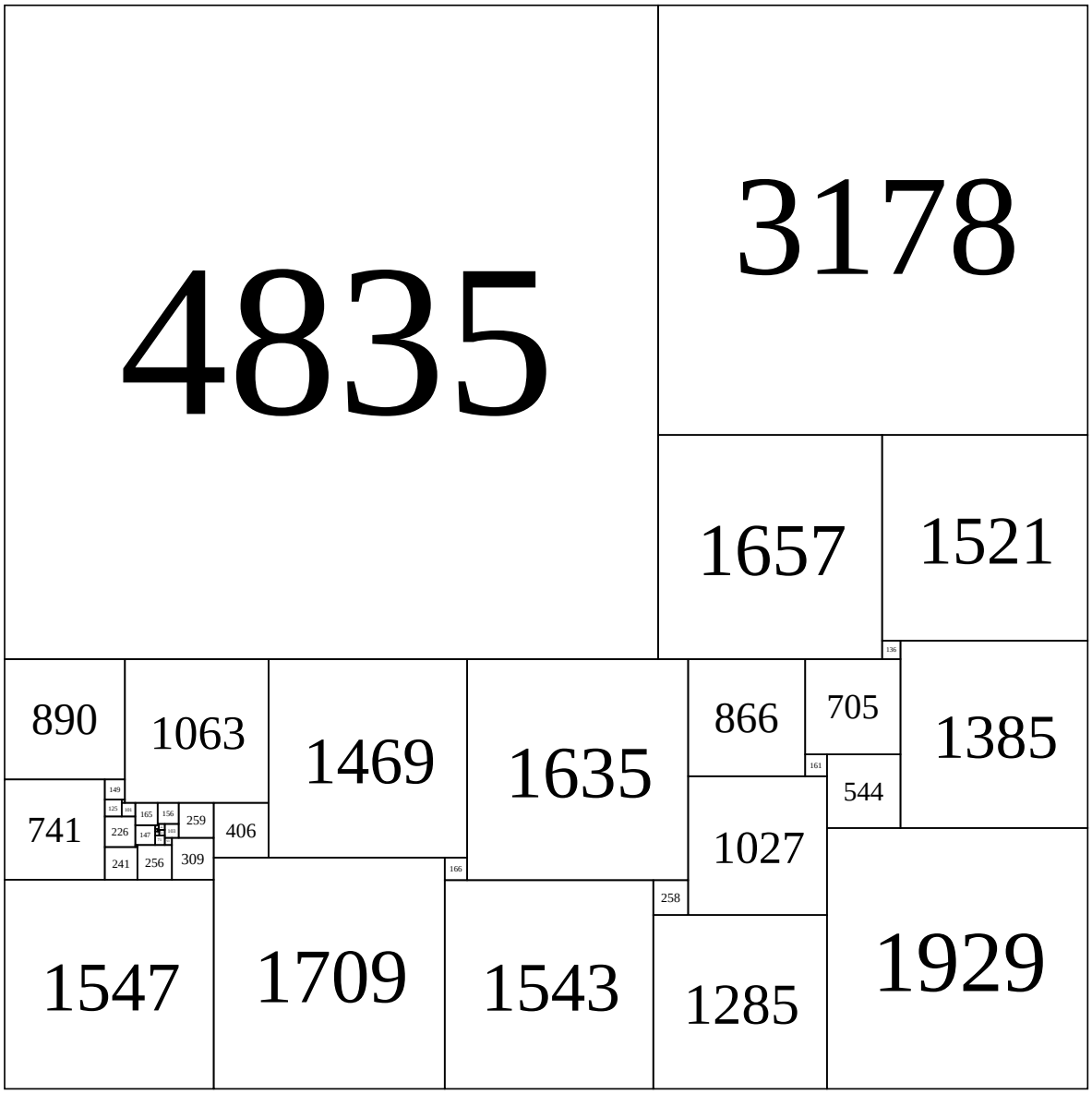
48 : 8007 B_T 2014



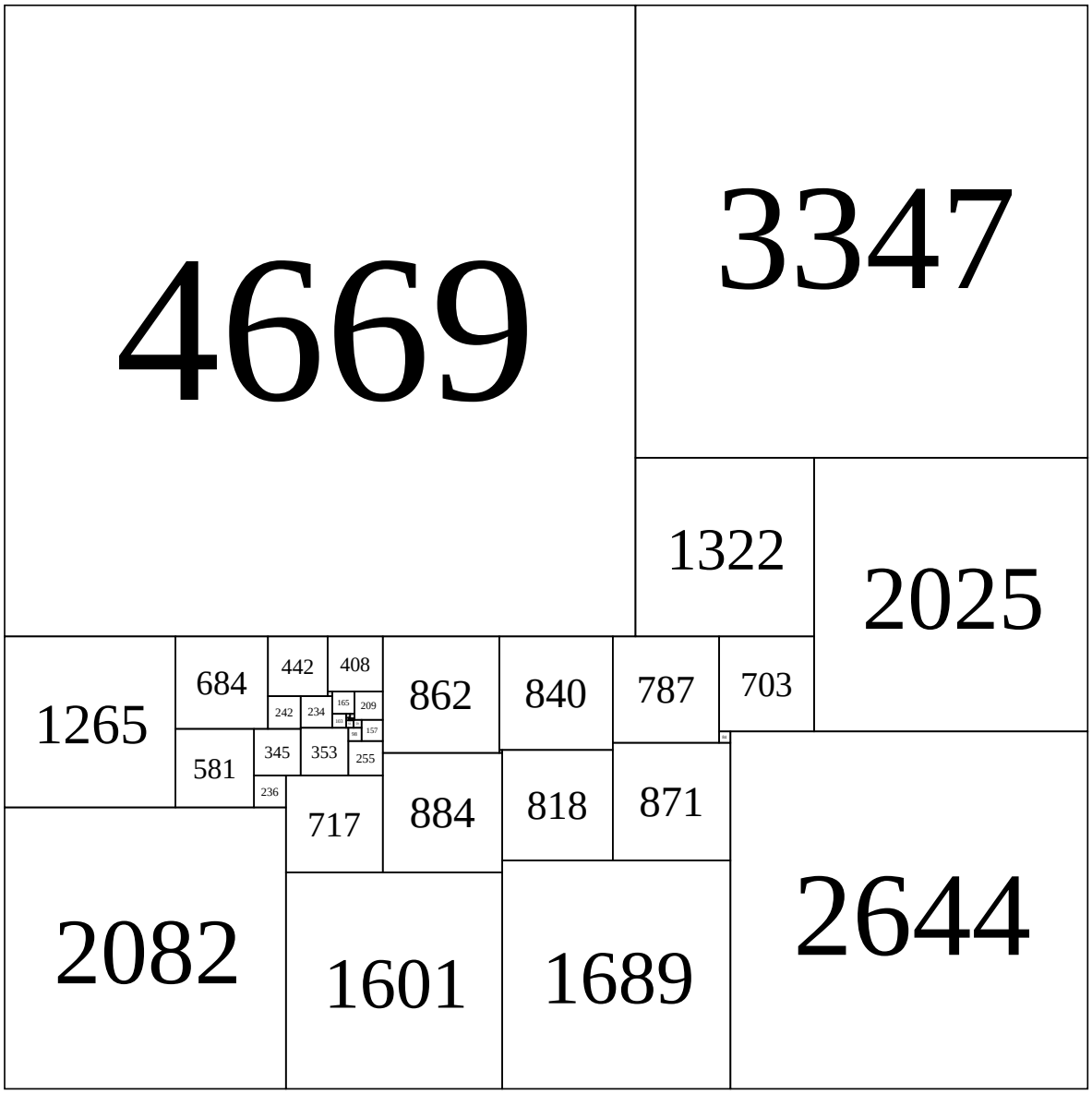
48 : 8009 B_T 2014



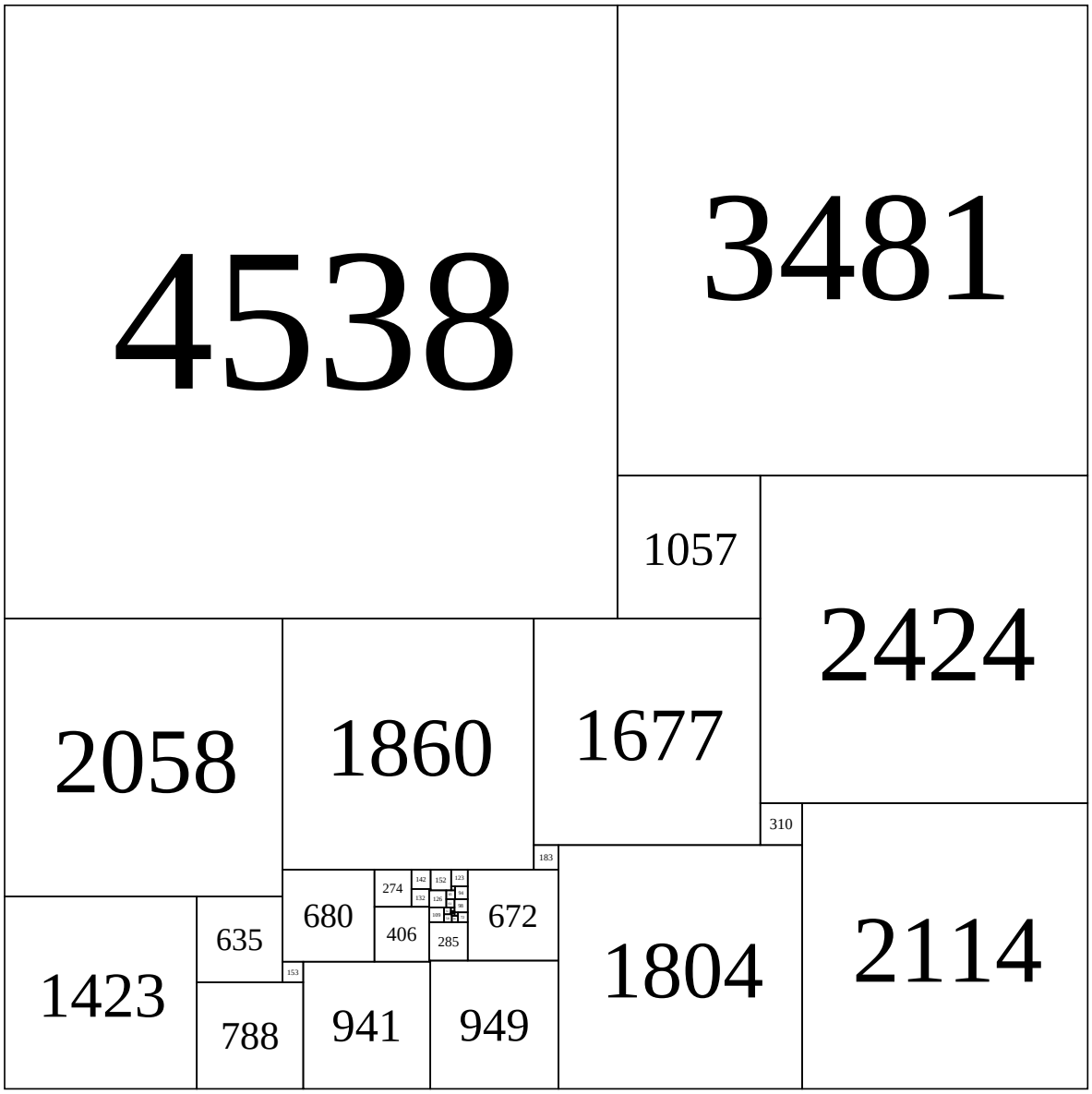
48 : 8013 B_T 2014



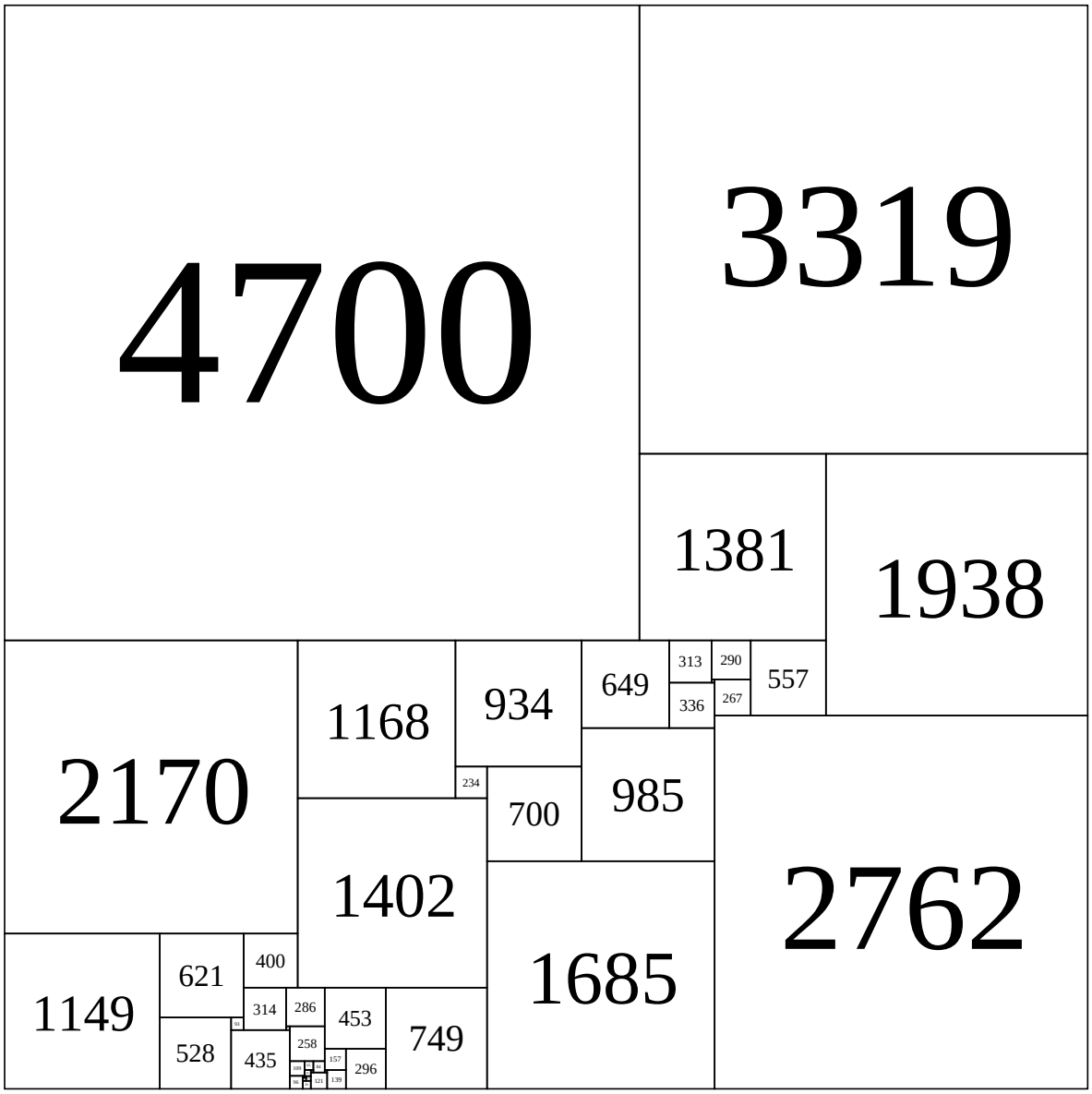
48 : 8013 B_T 2014



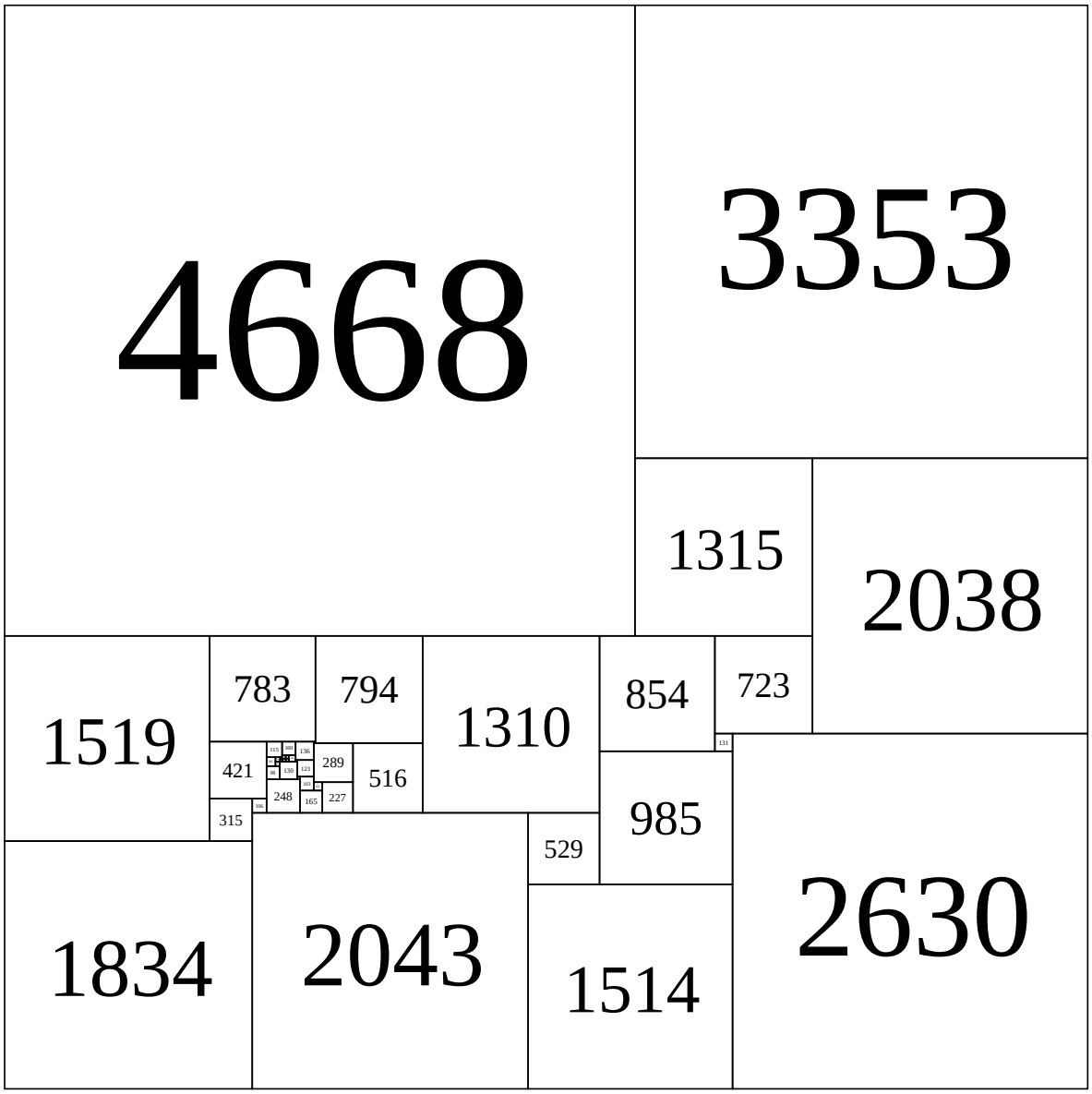
48 : 8016 B_T 2014



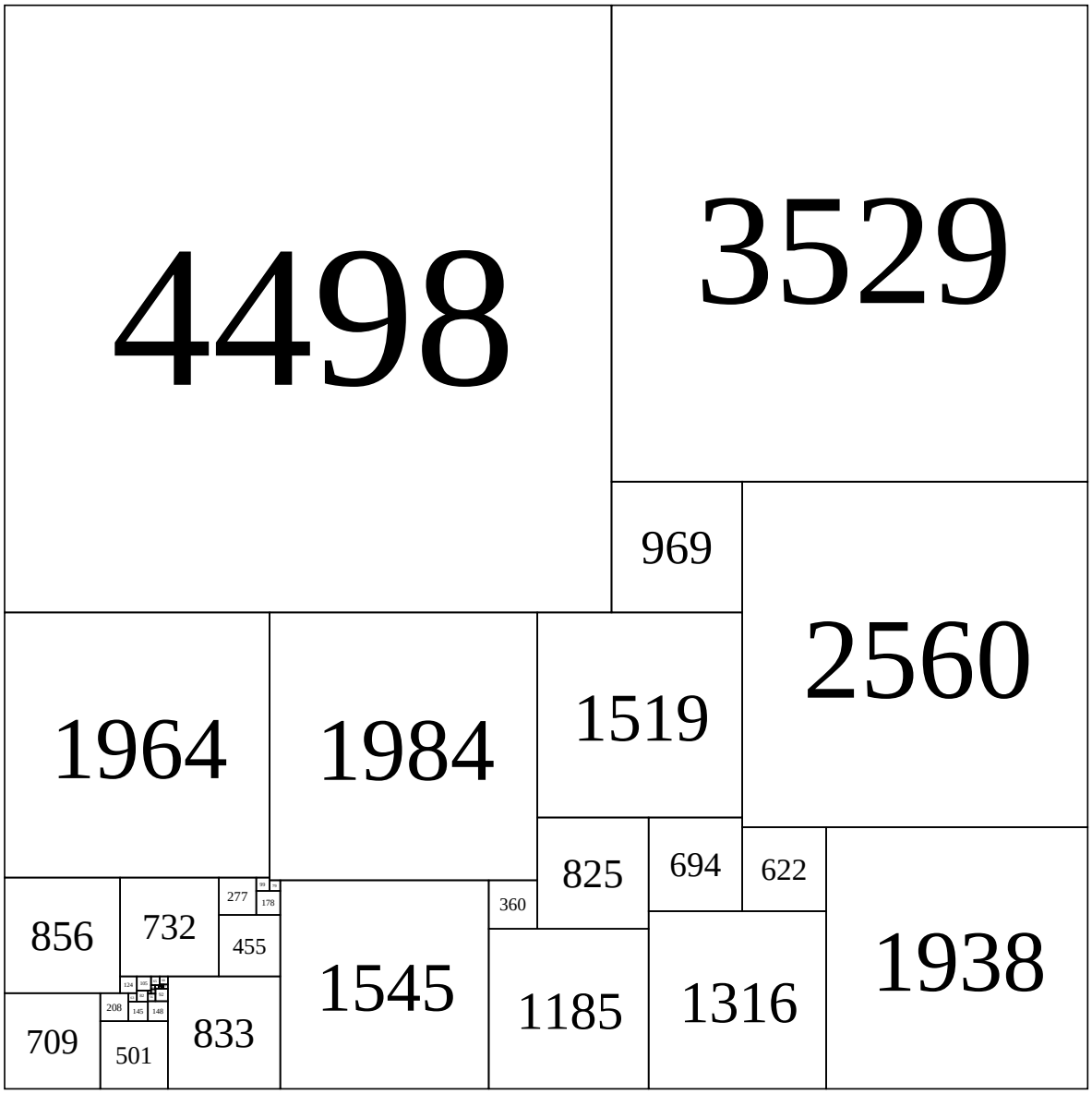
48 : 8019 B_T 2014



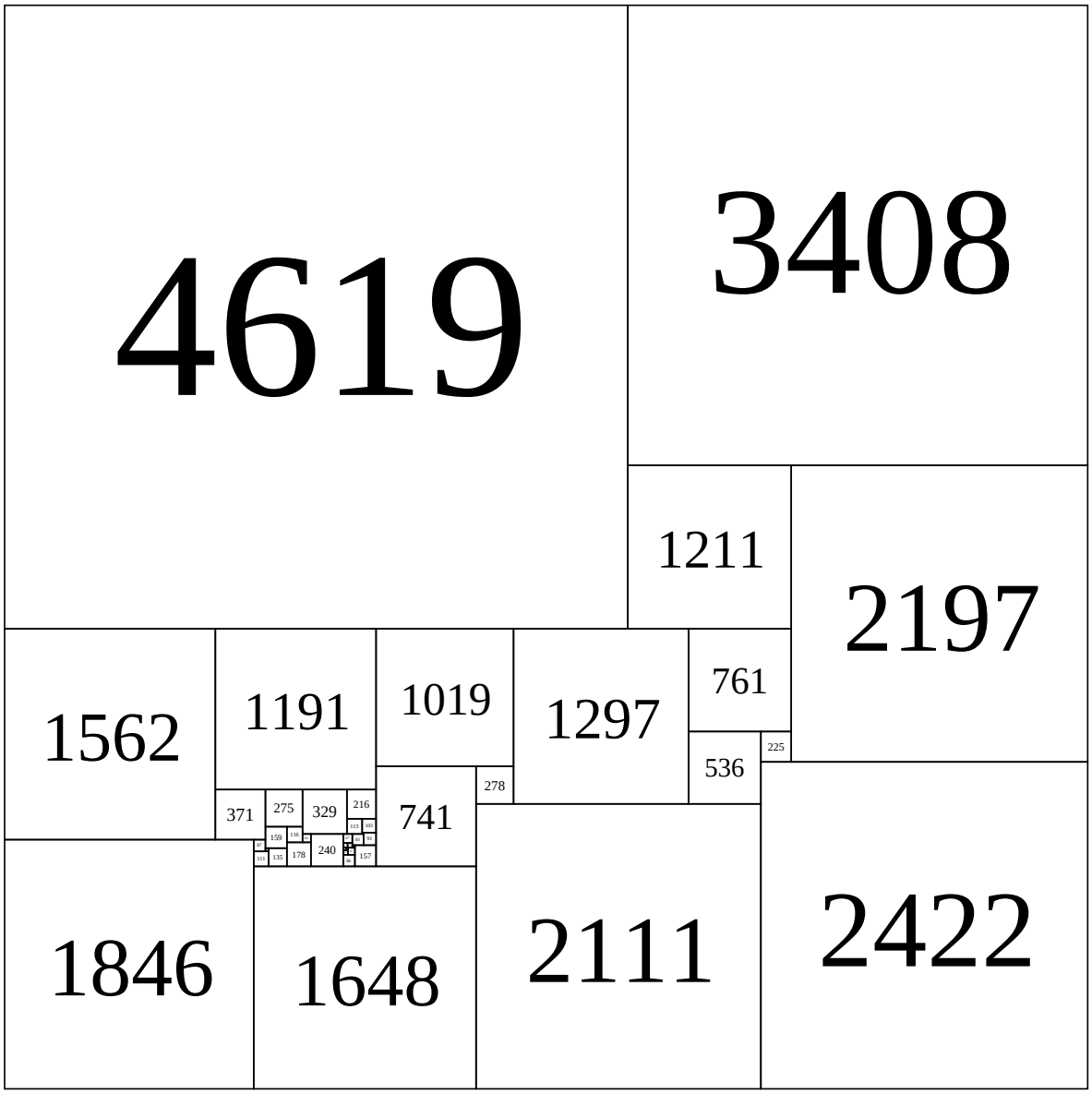
48 : 8019 B_T 2014



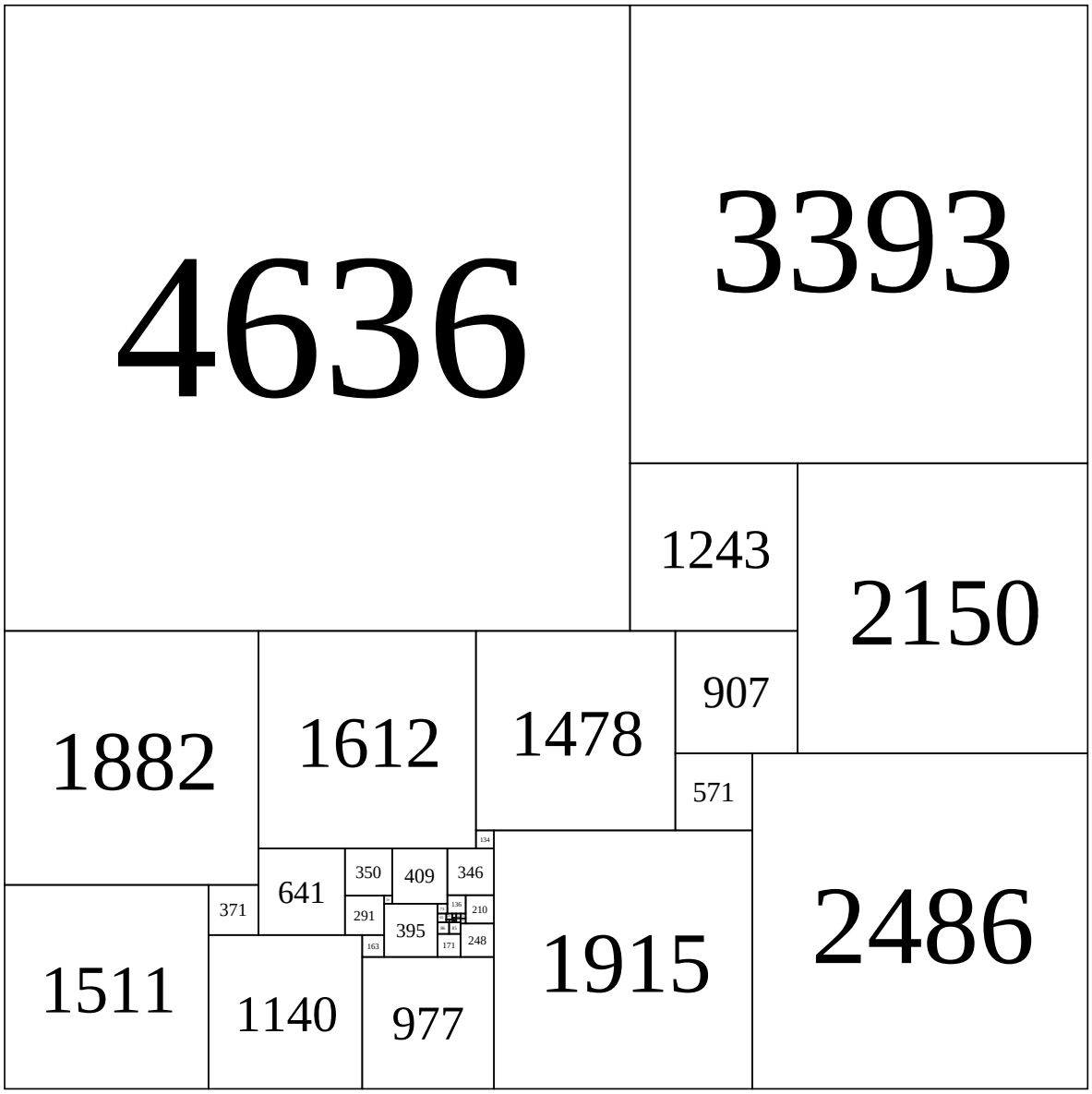
48 : 8021 B_T 2014



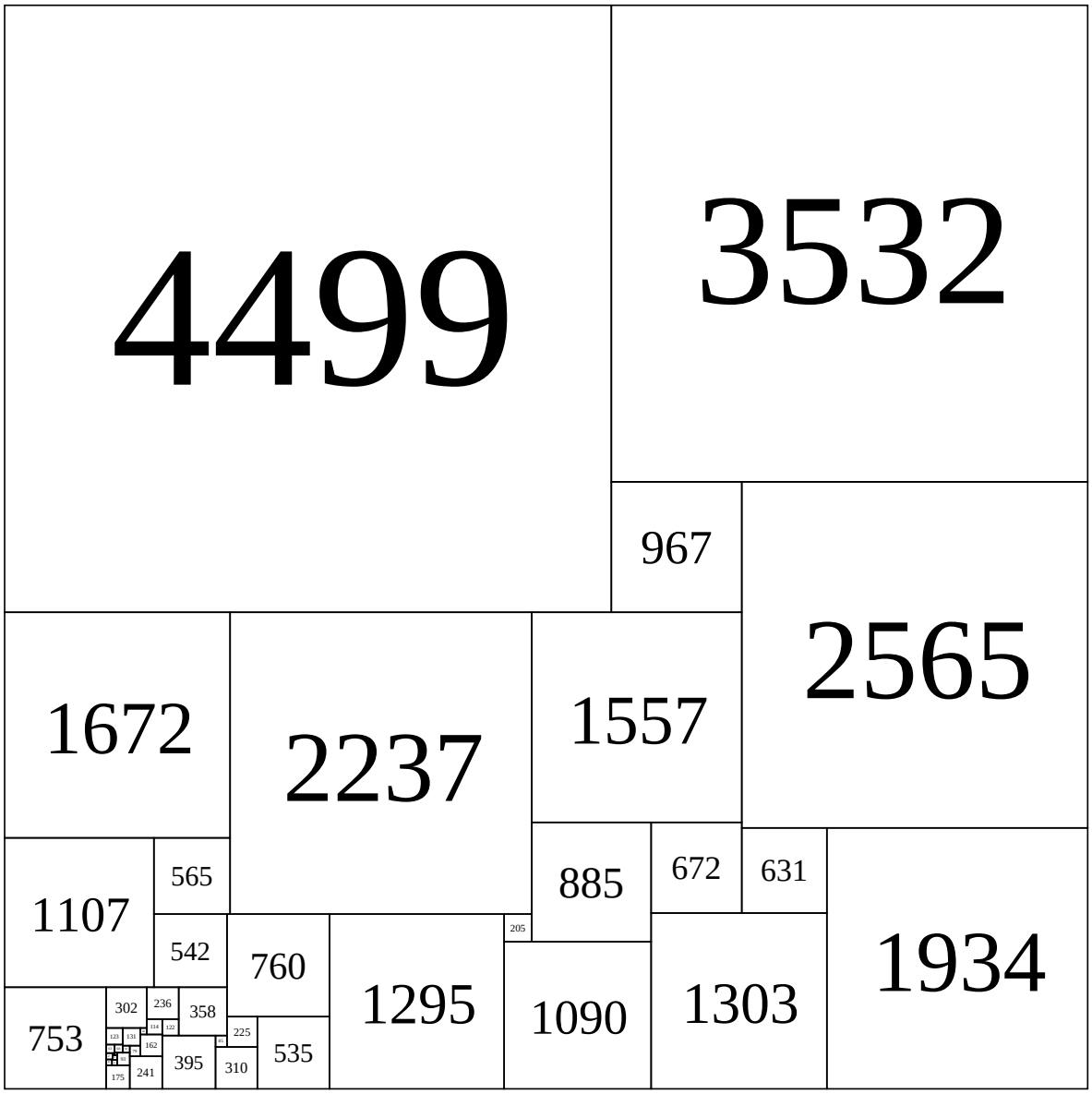
48 : 8027 B_T 2014



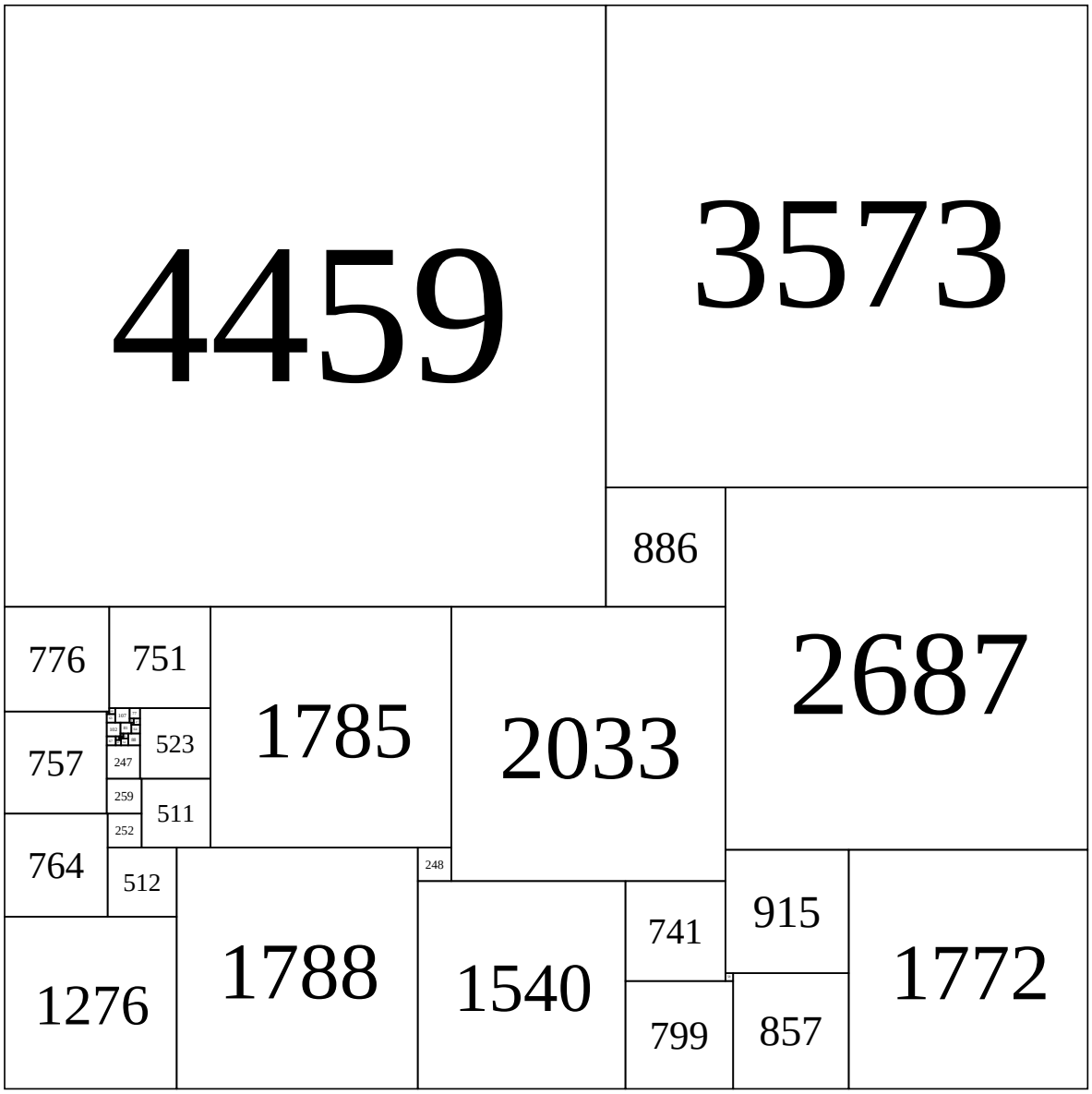
48 : 8027 B_T 2014



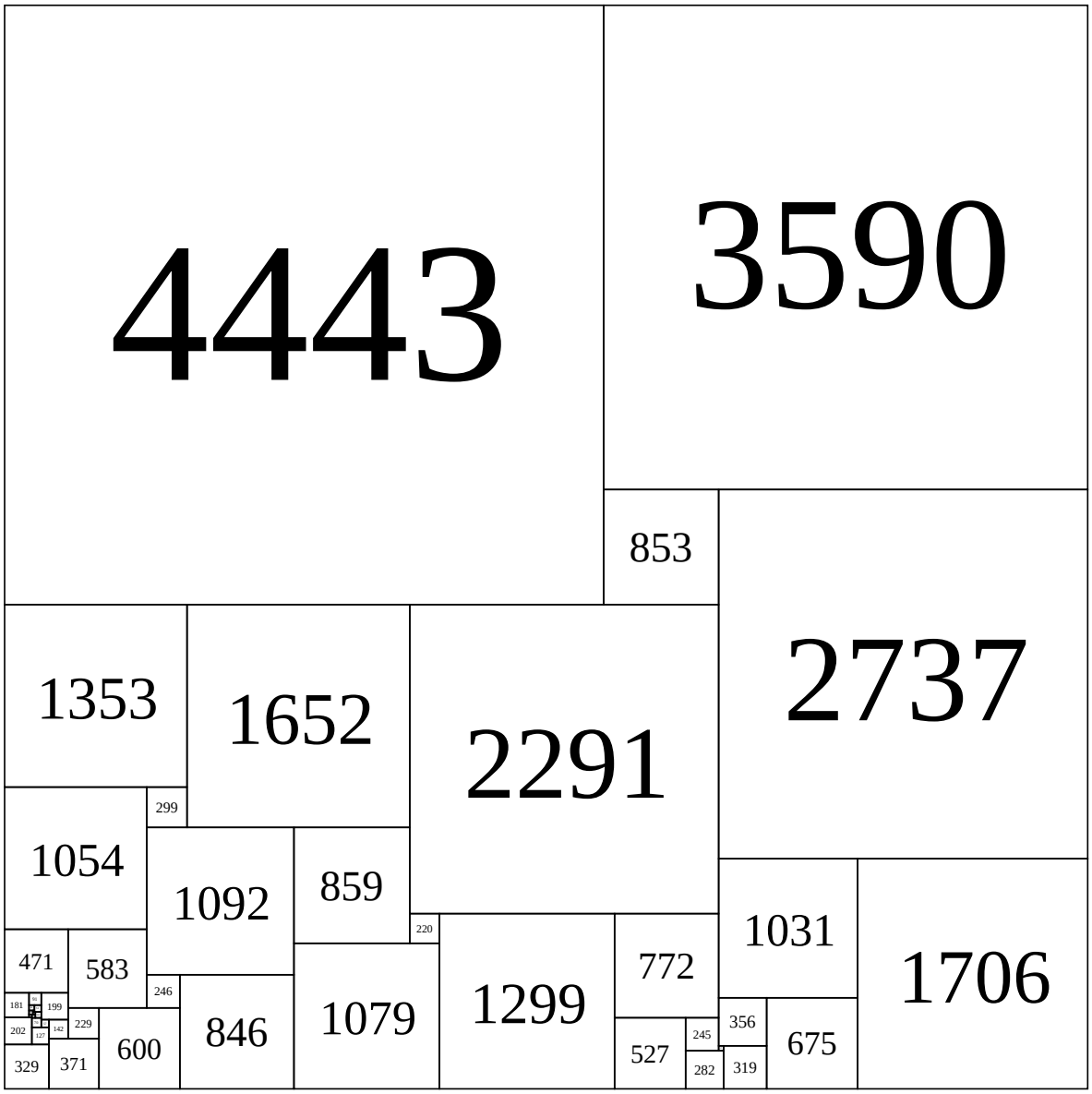
48 : 8029 B_T 2014



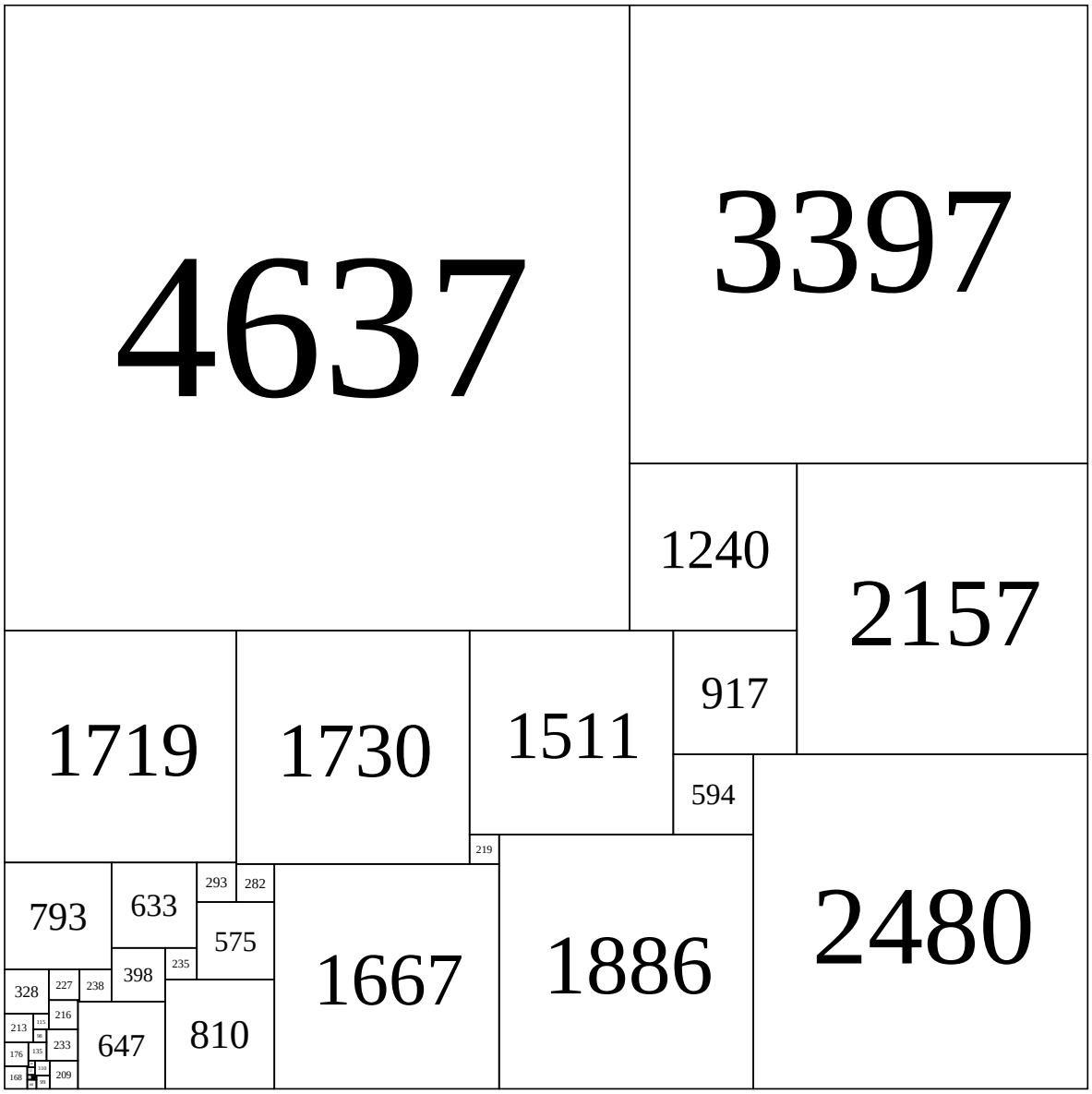
48 : 8031 B_T 2014



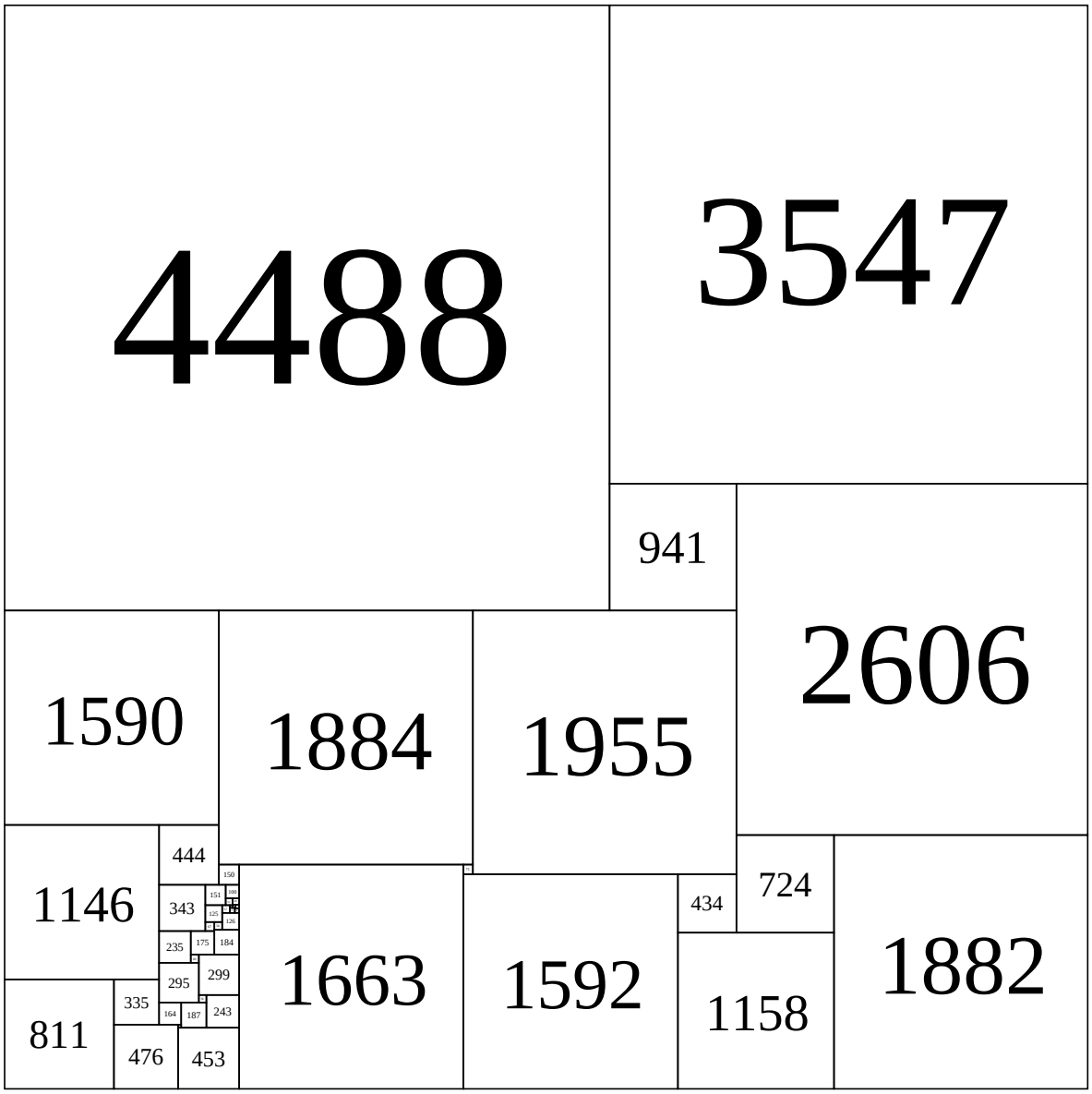
48 : 8032 B_T 2014



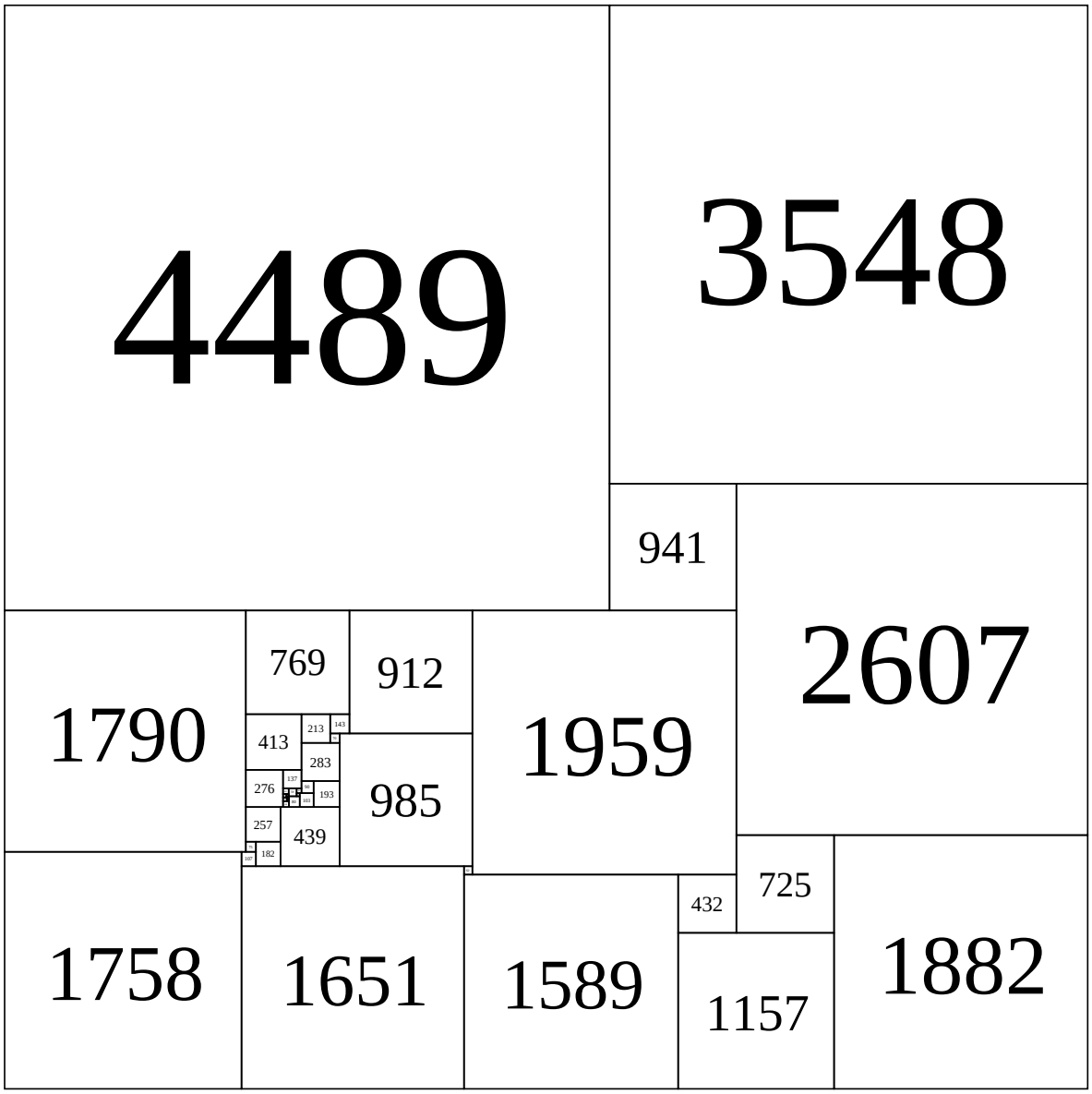
48 : 8033 B_T 2014



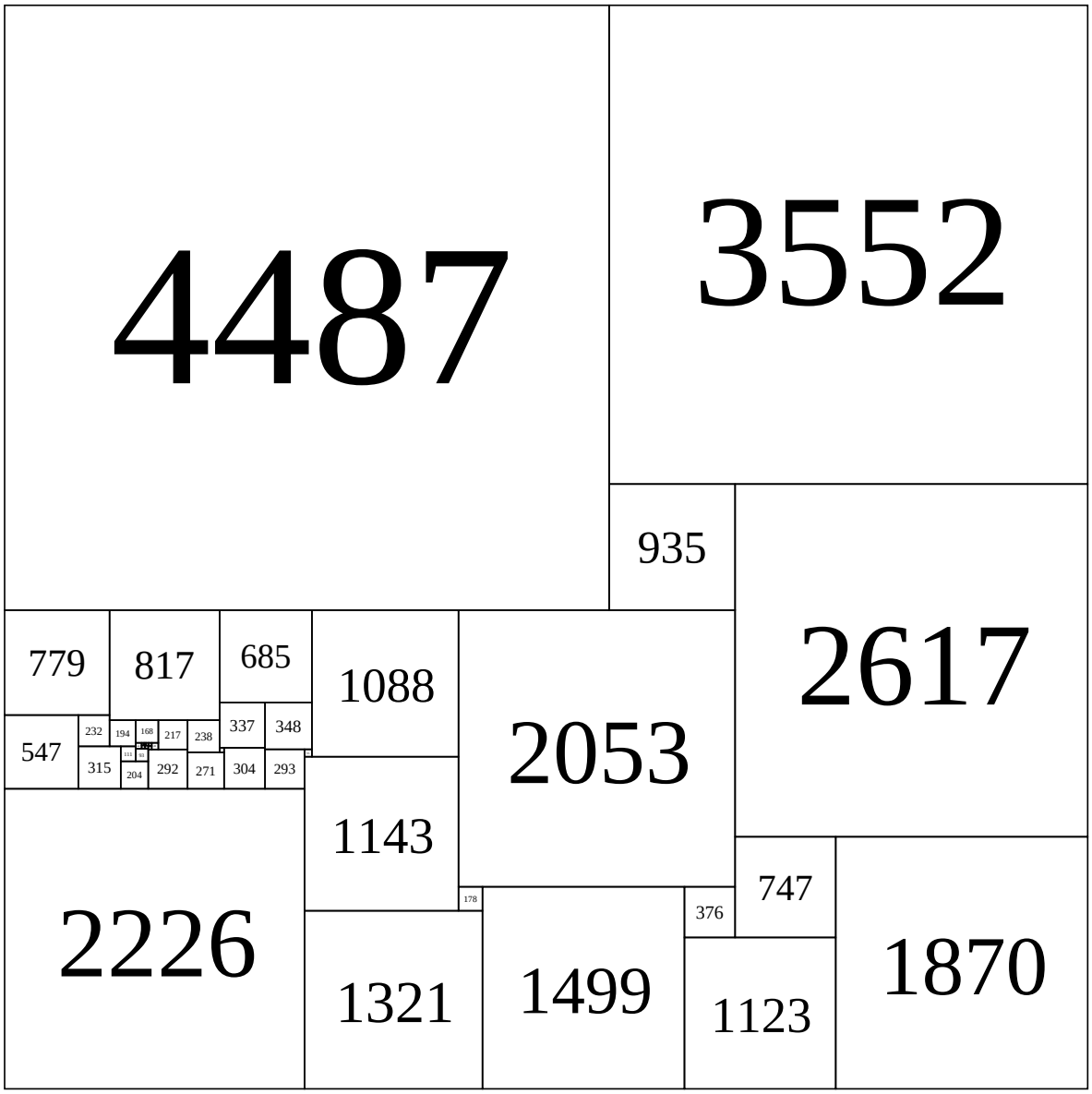
48 : 8034 B_T 2014



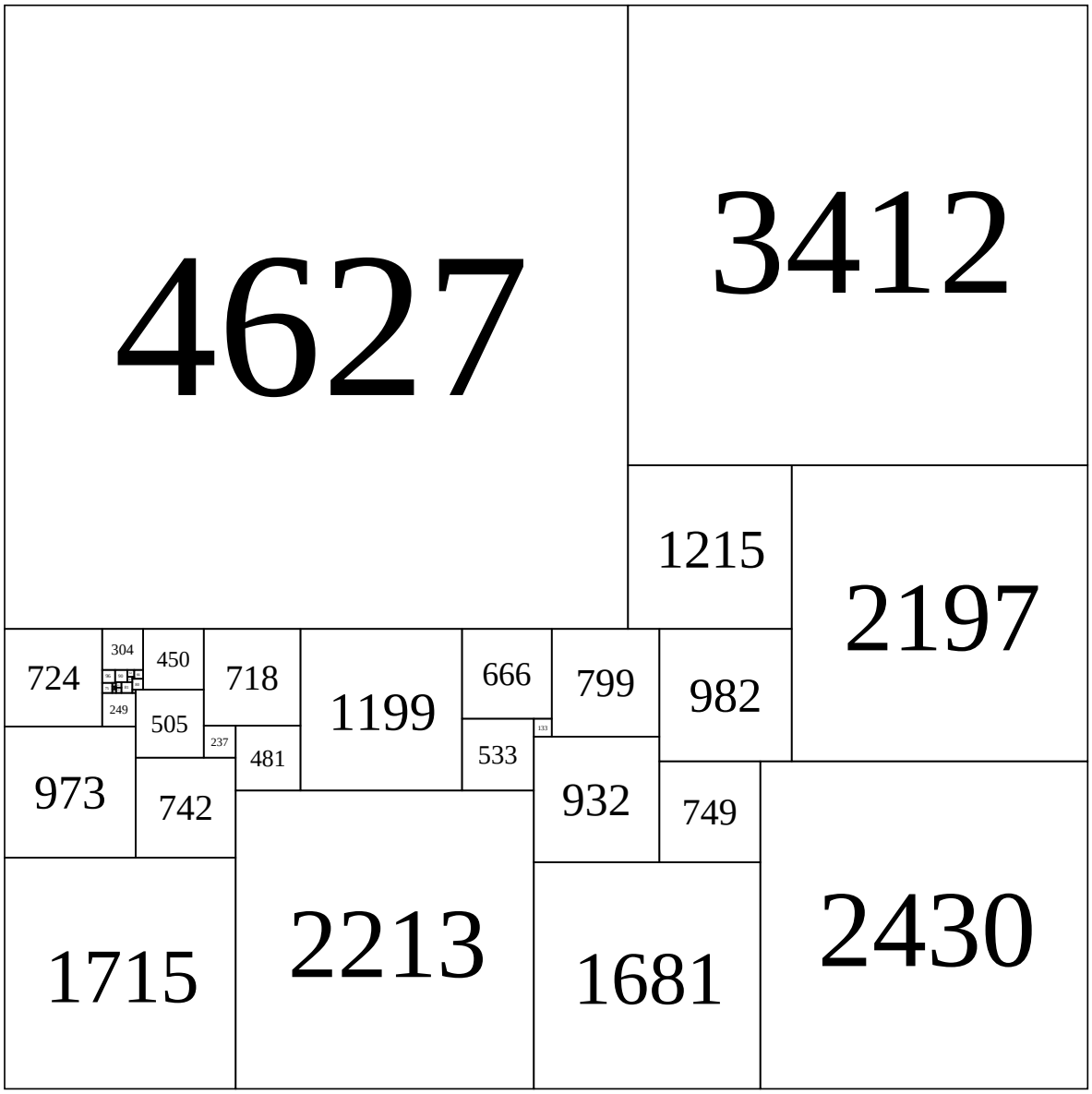
48 : 8035 B_T 2014



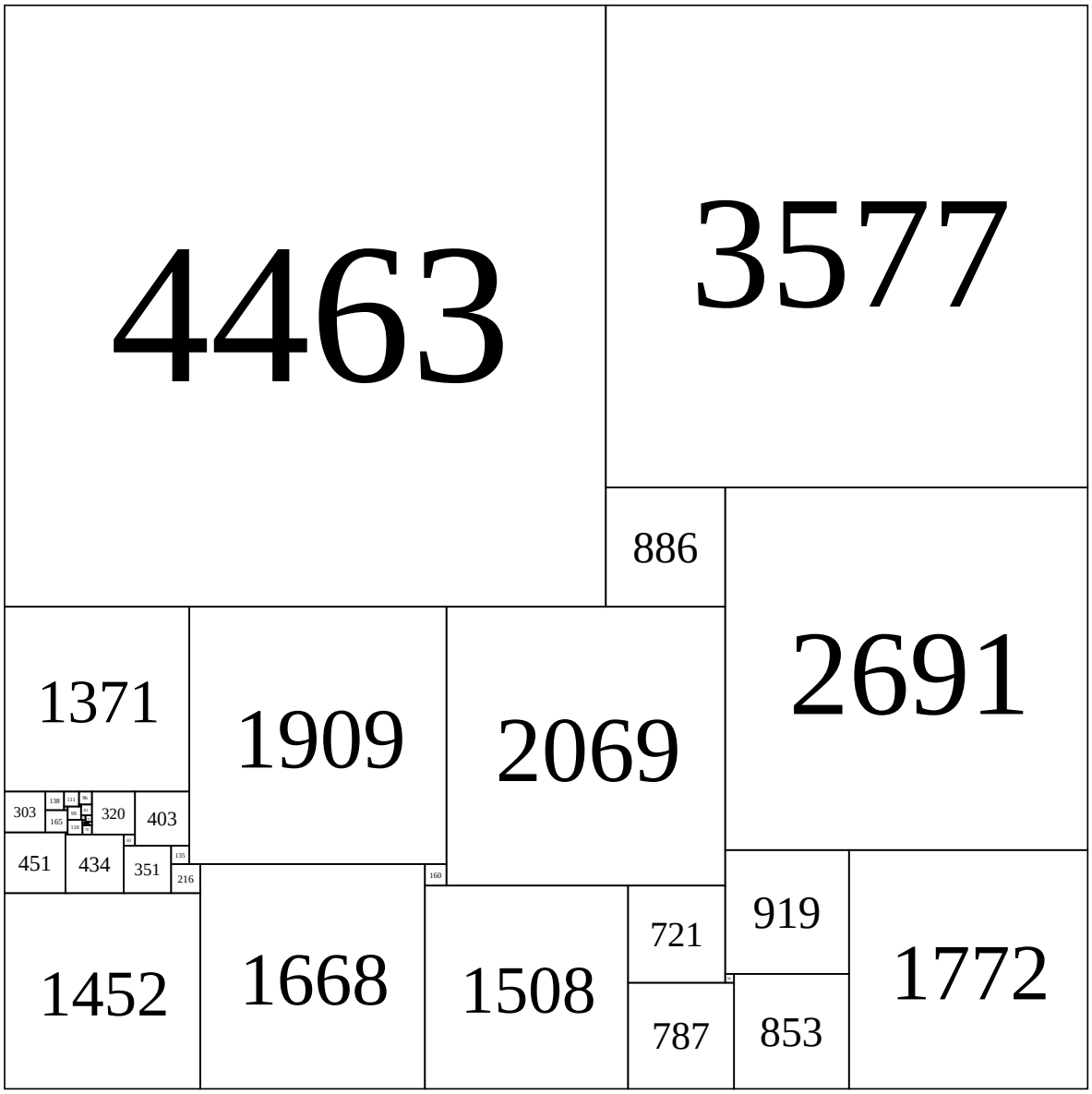
48 : 8037 B_T 2014



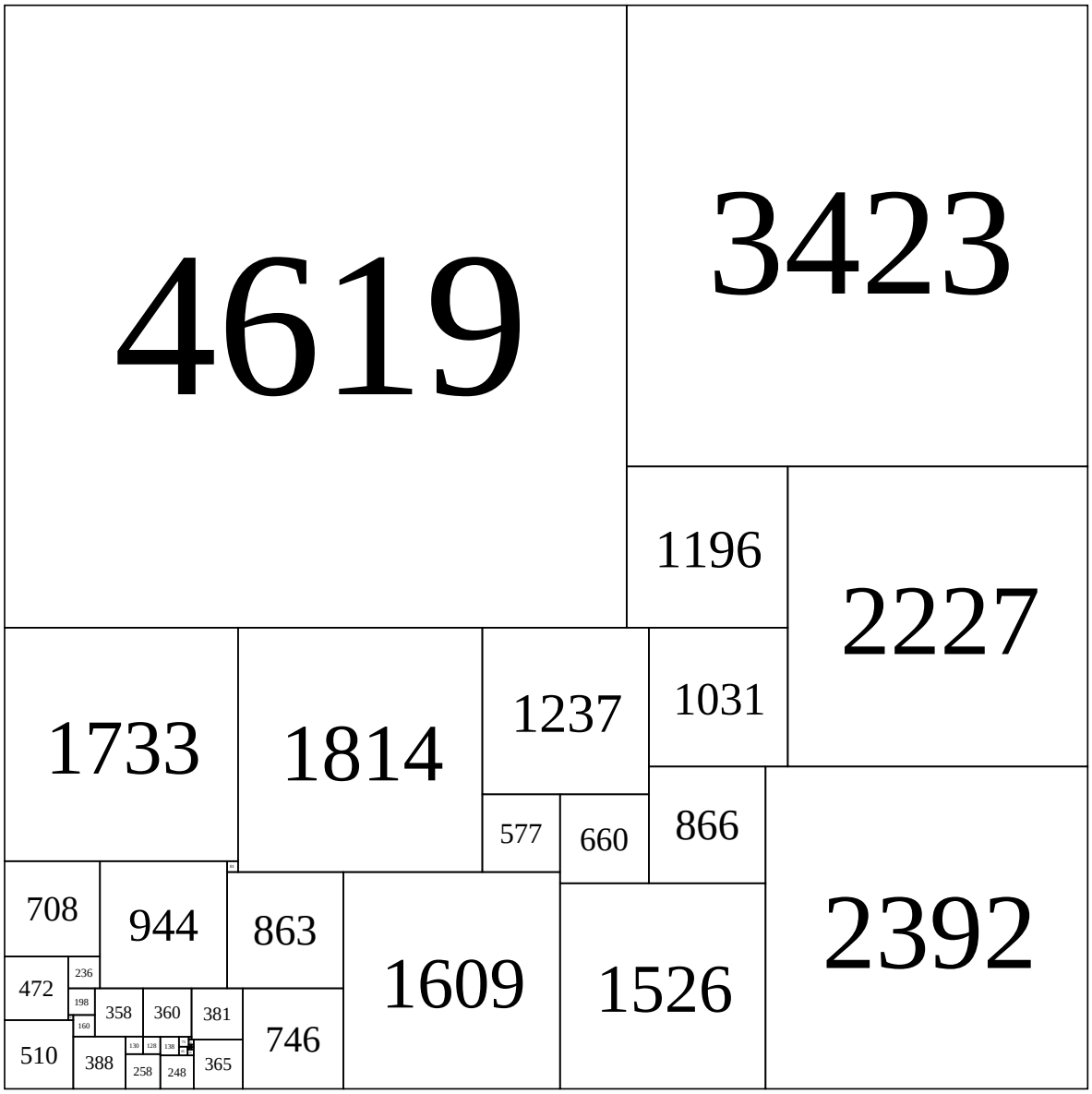
48 : 8039 B_T 2014



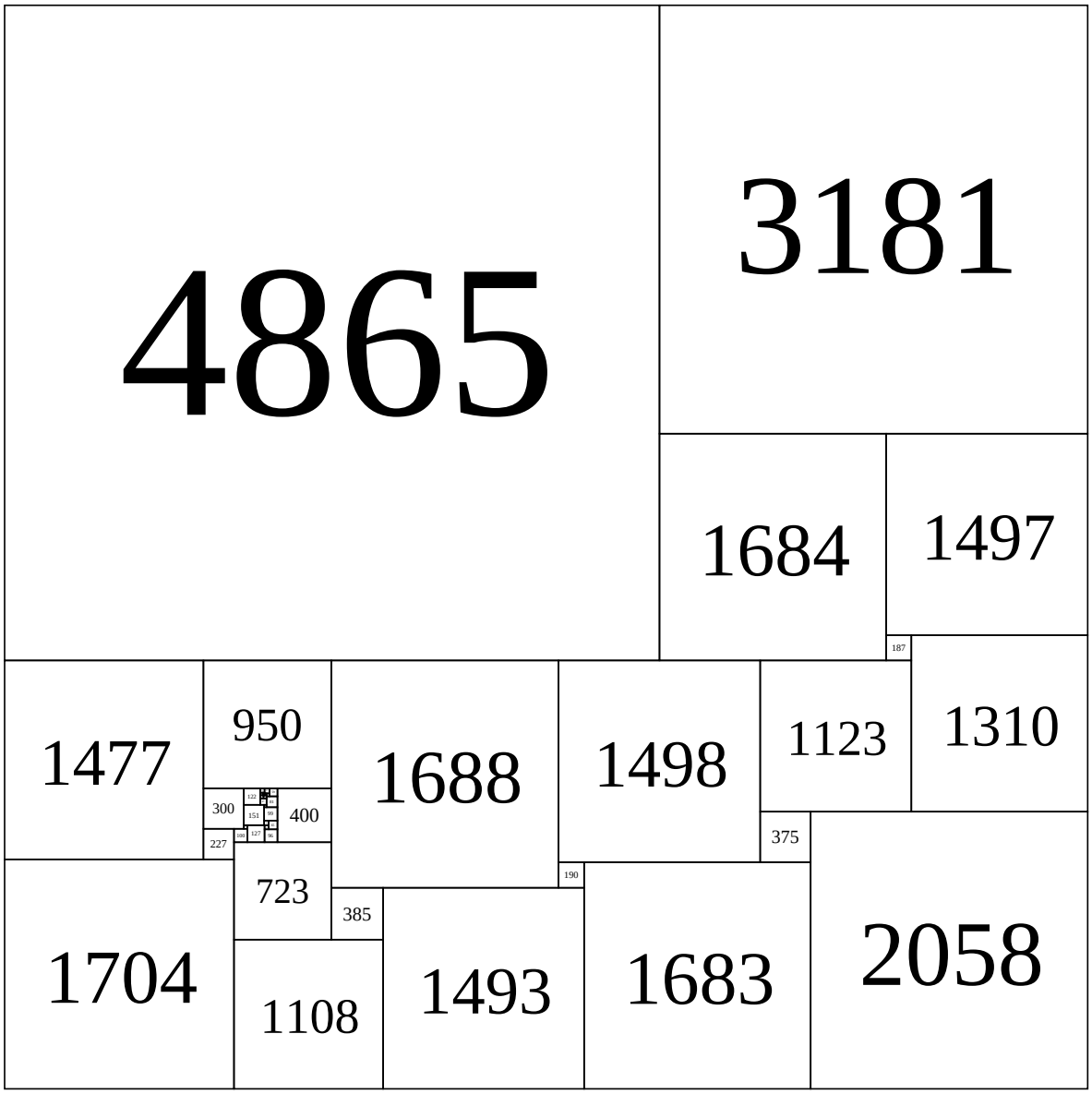
48 : 8039 B_T 2014



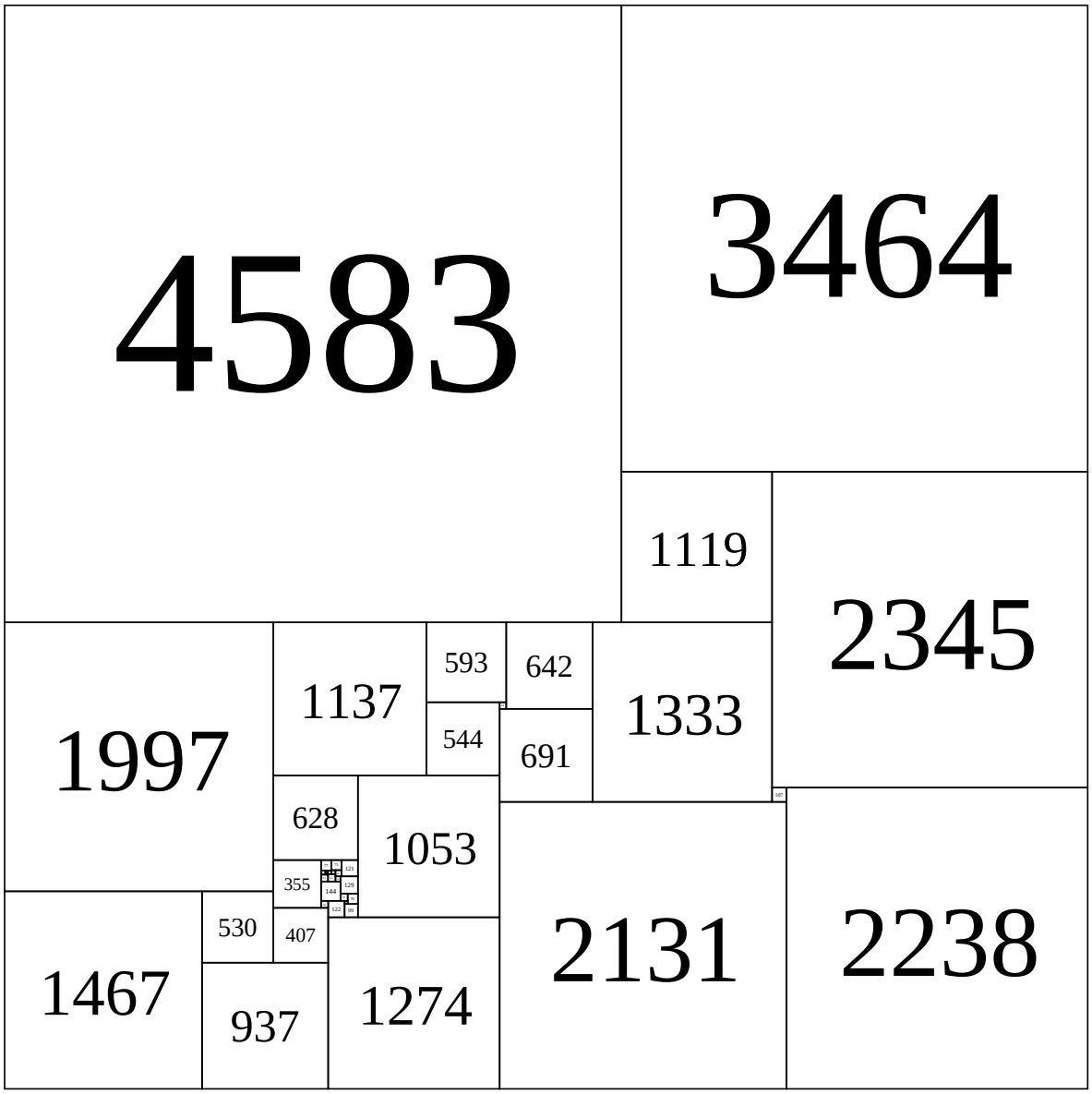
48 : 8040 B_T 2014



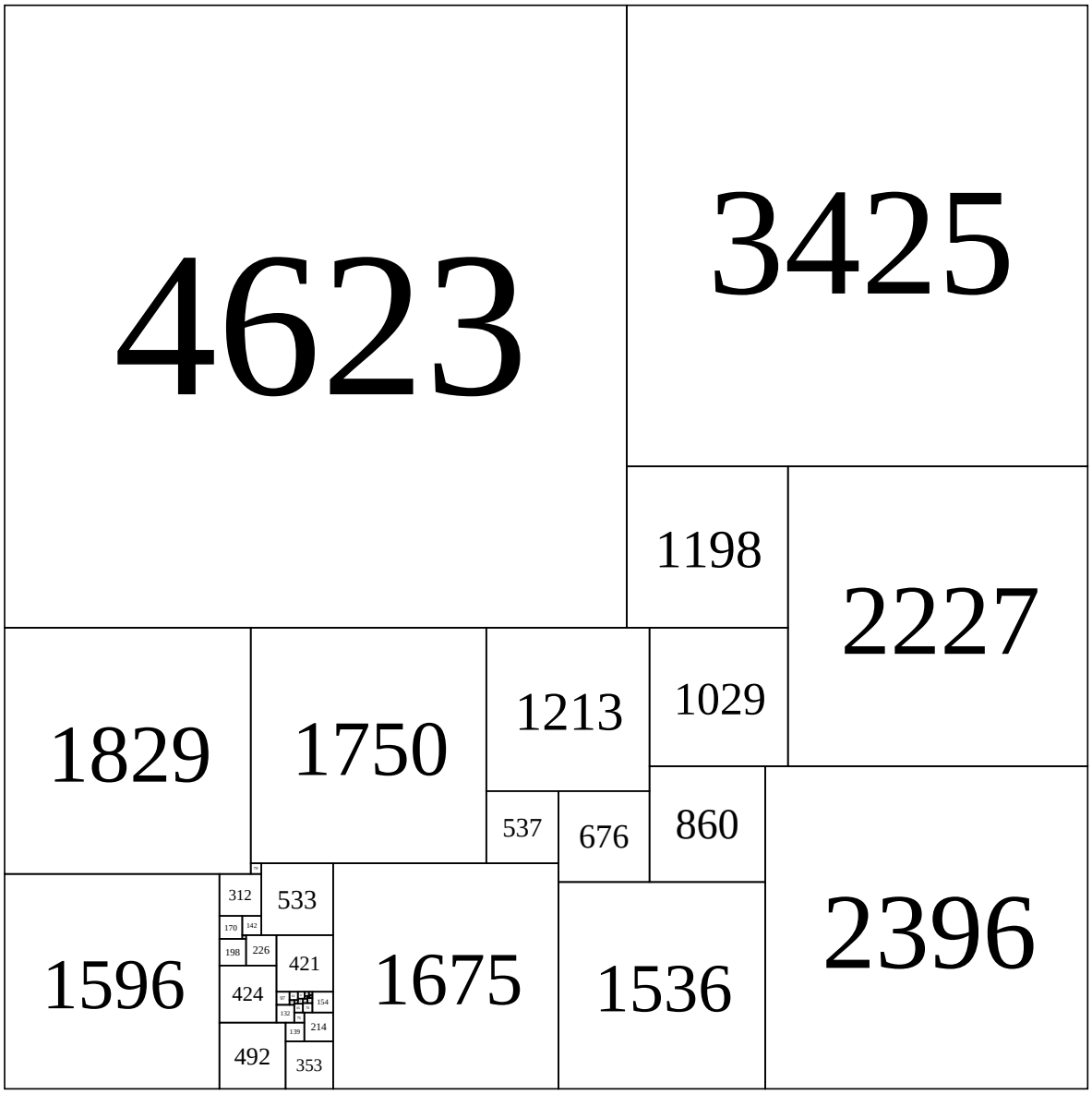
48 : 8042 B_T 2014



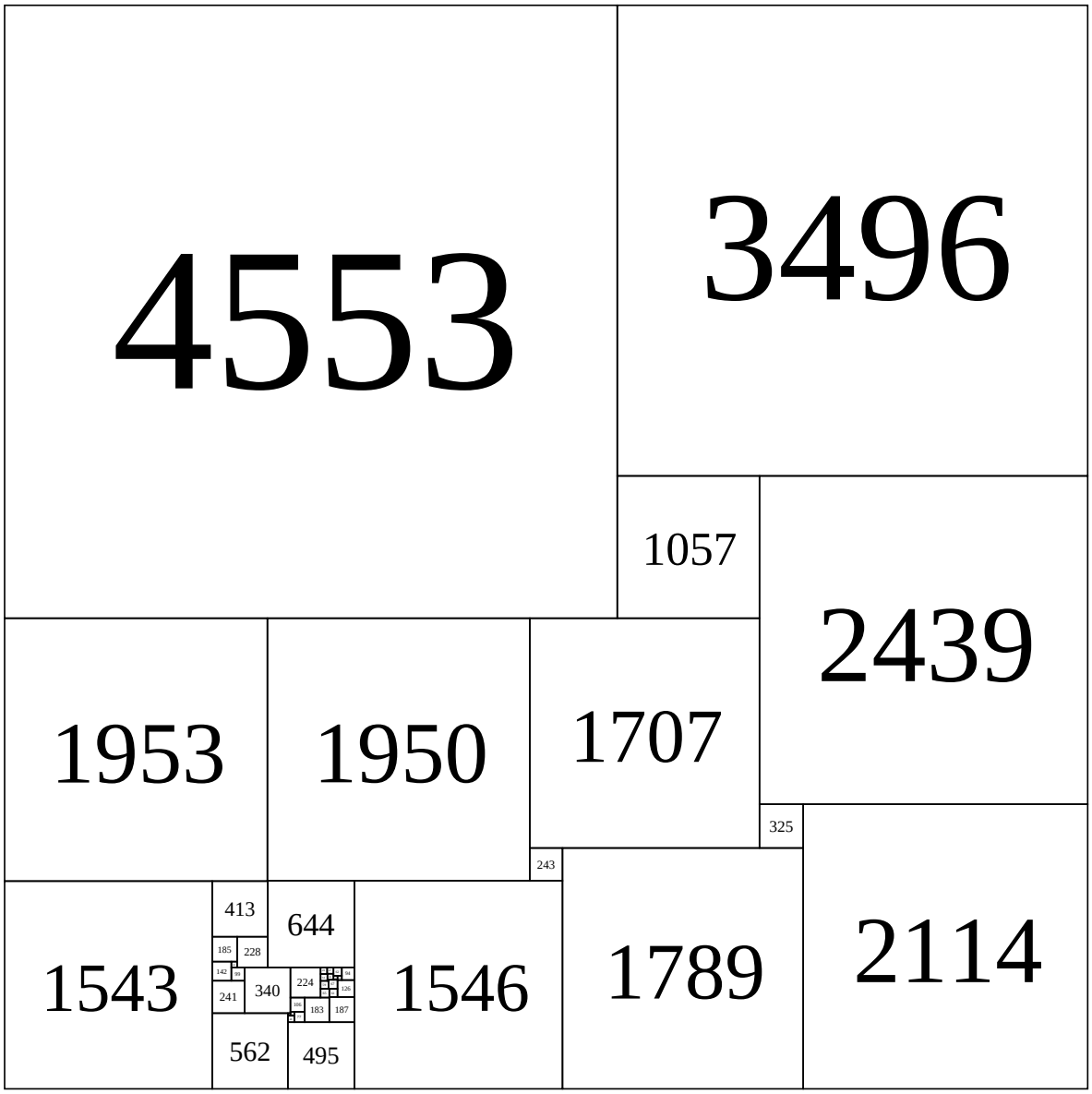
48 : 8046 B_T 2014



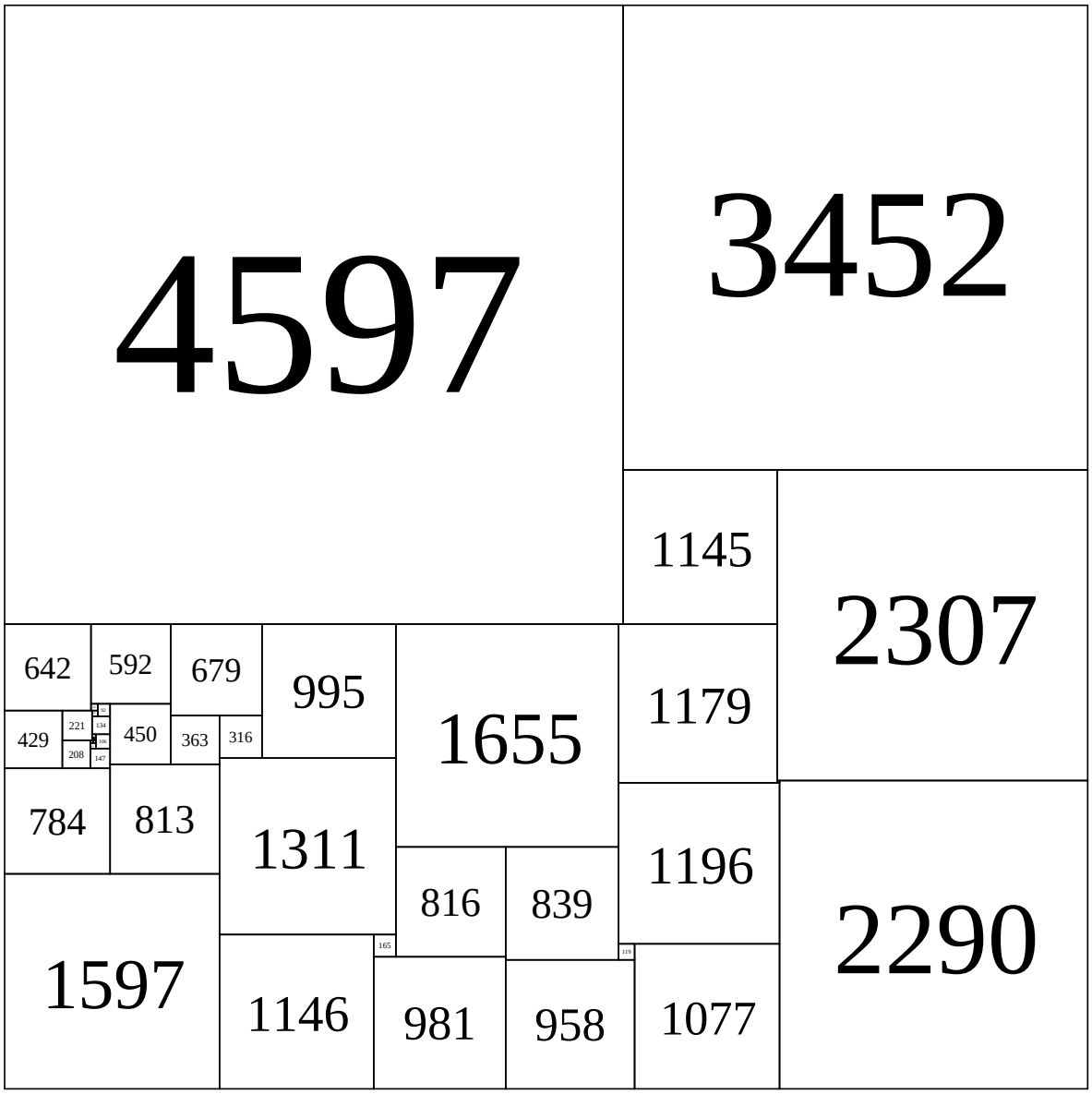
48 : 8047 B_T 2014



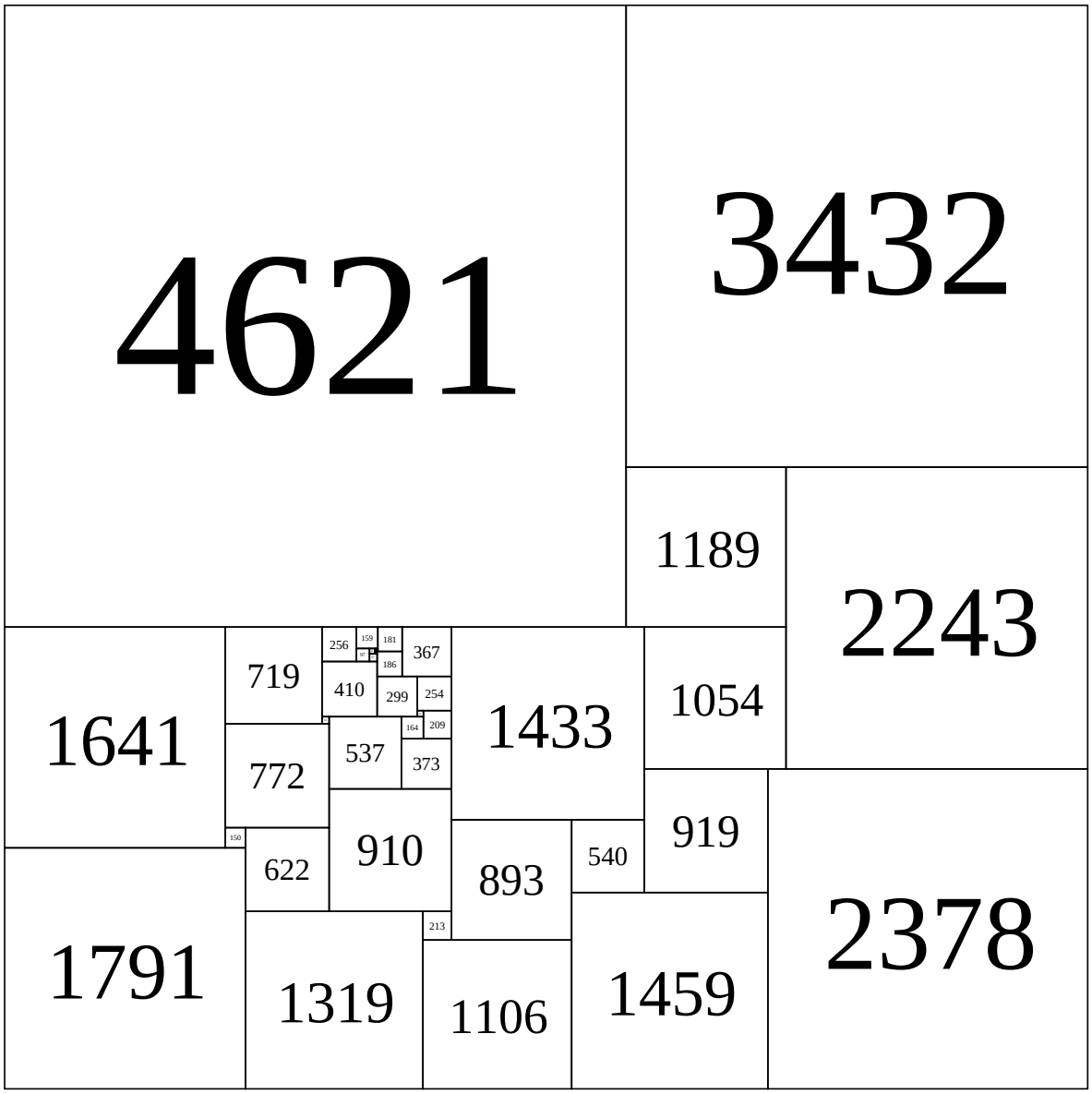
48 : 8048 B_T 2014



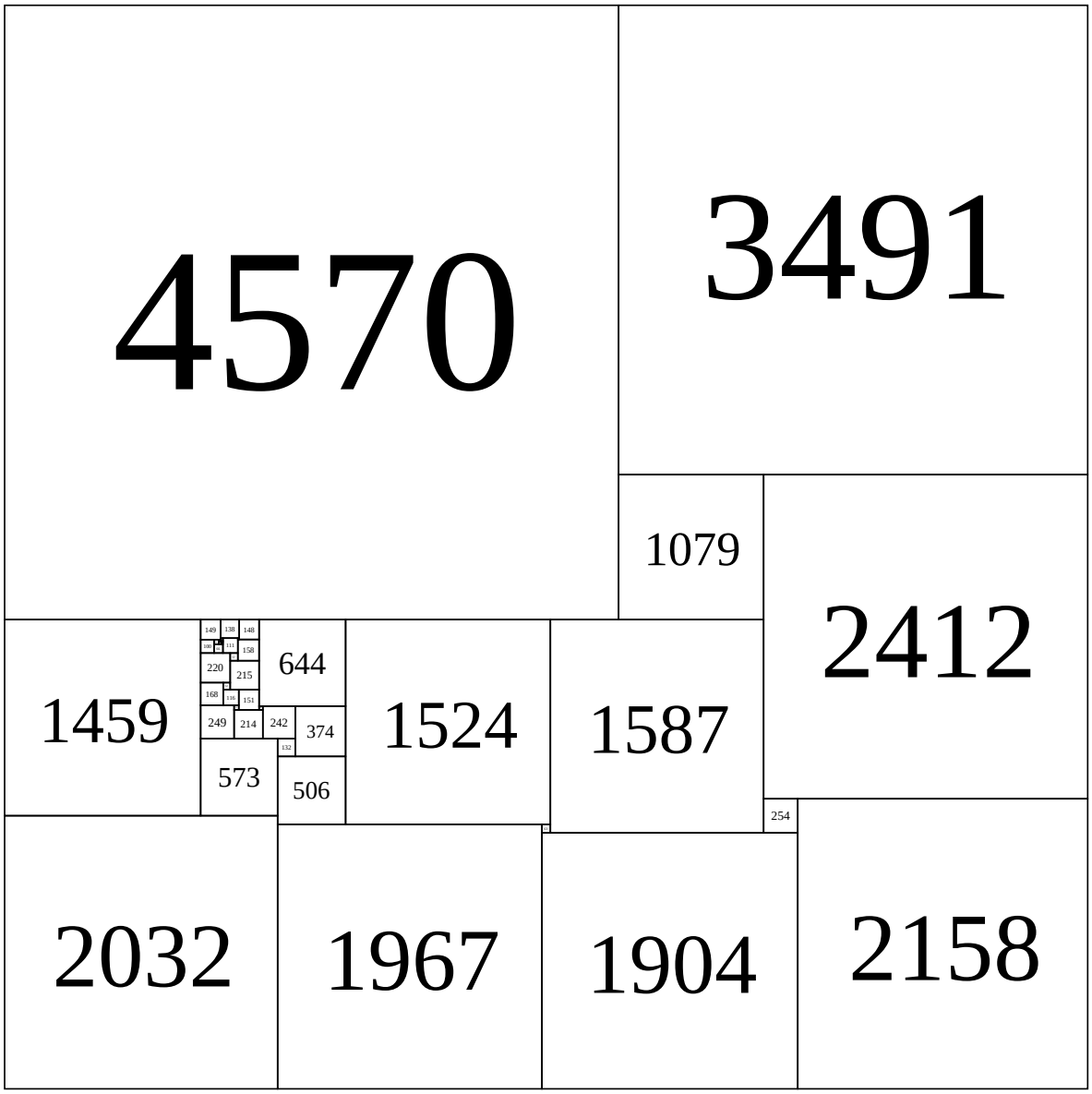
48 : 8049 B_T 2014



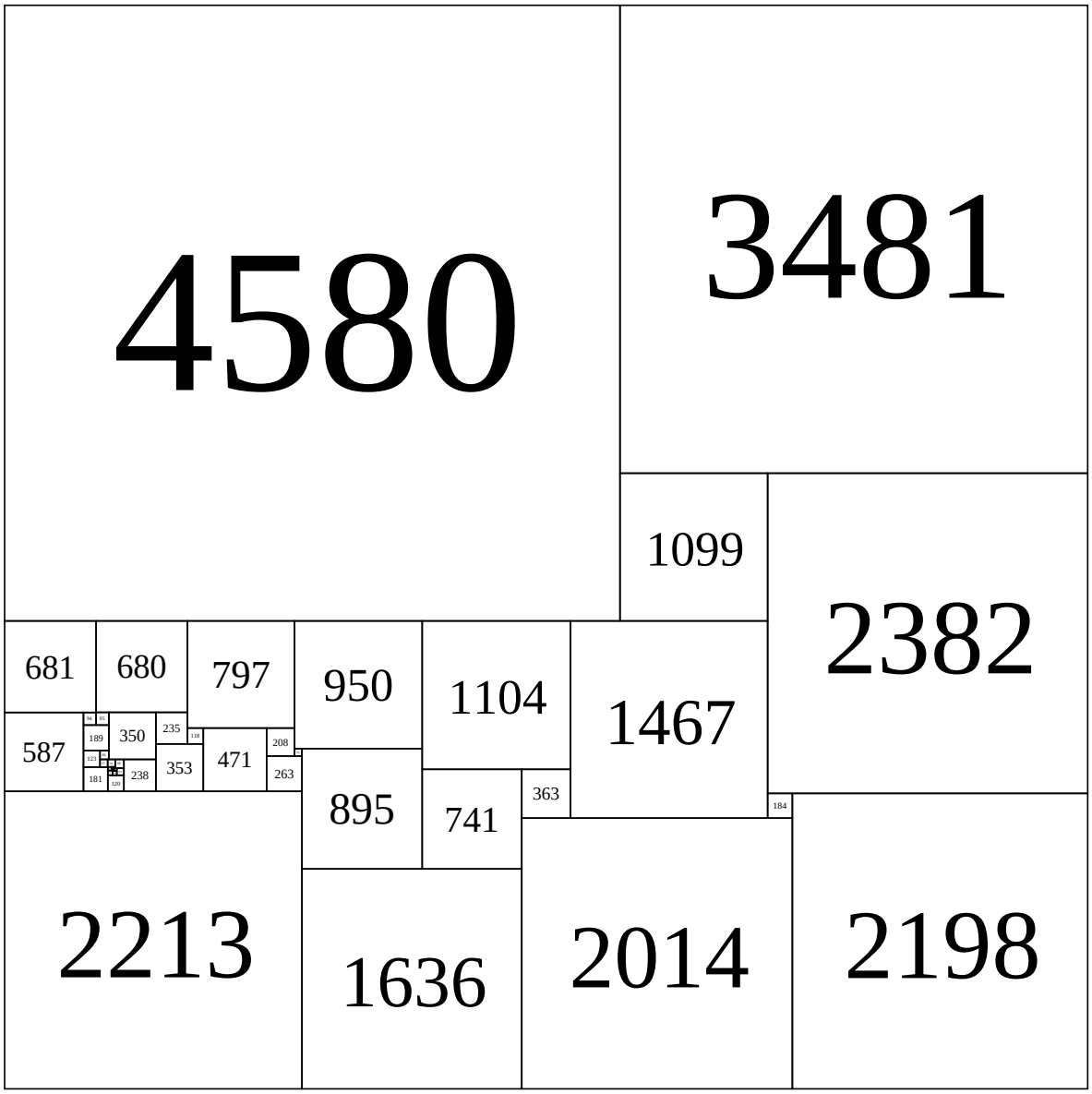
48 : 8049 B_T 2014



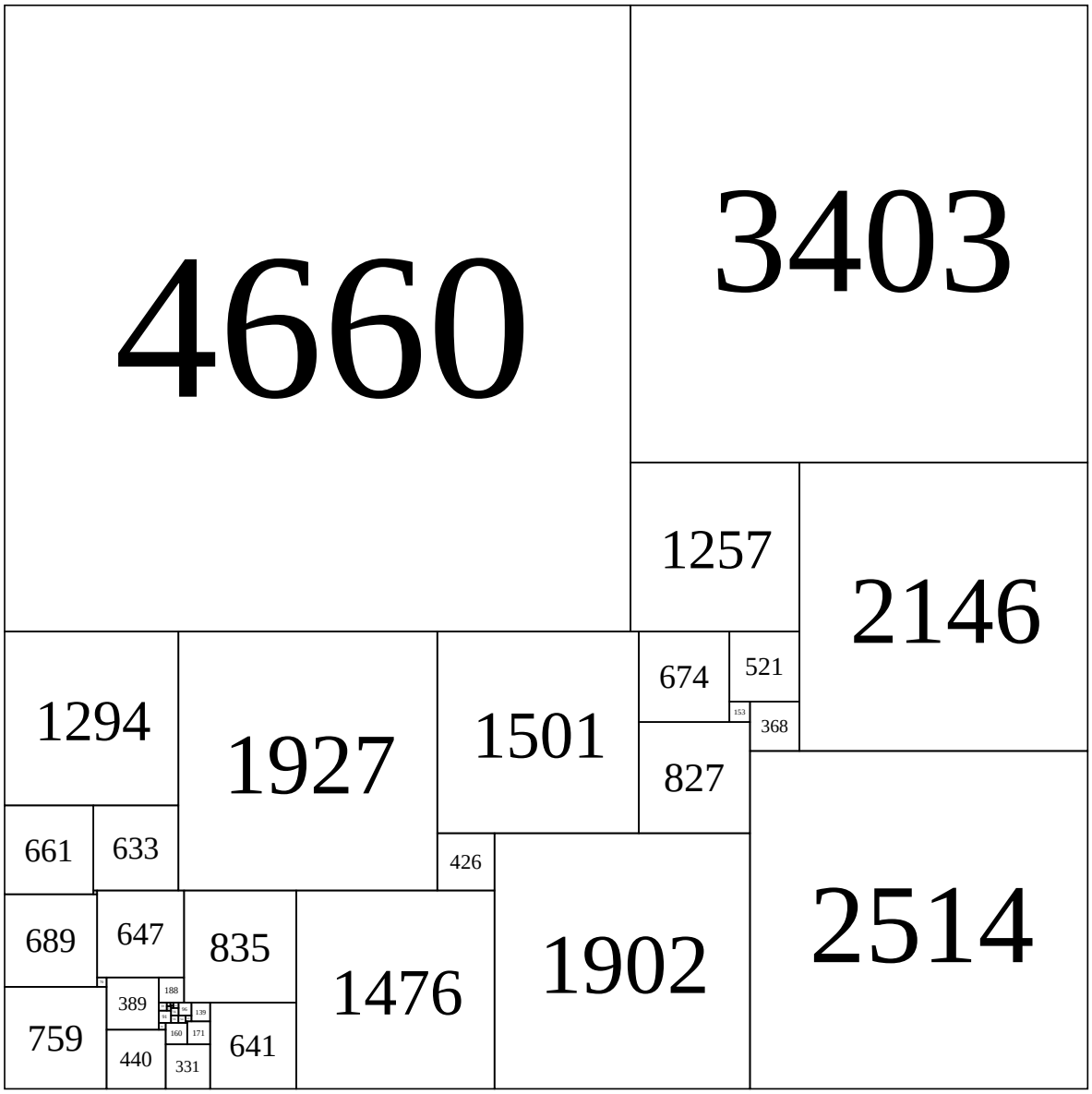
48 : 8053 B_T 2014



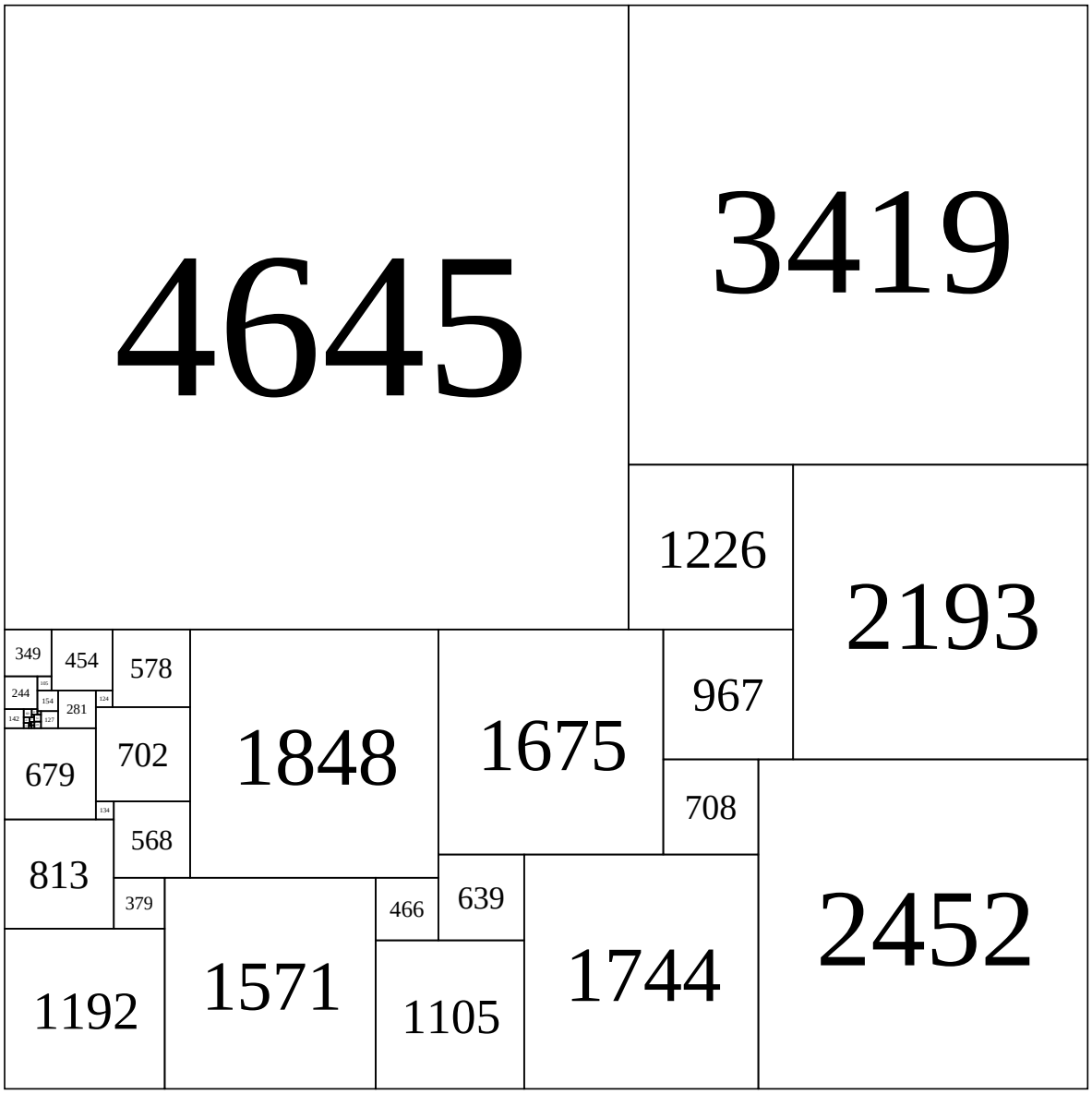
48 : 8061 B_T 2014



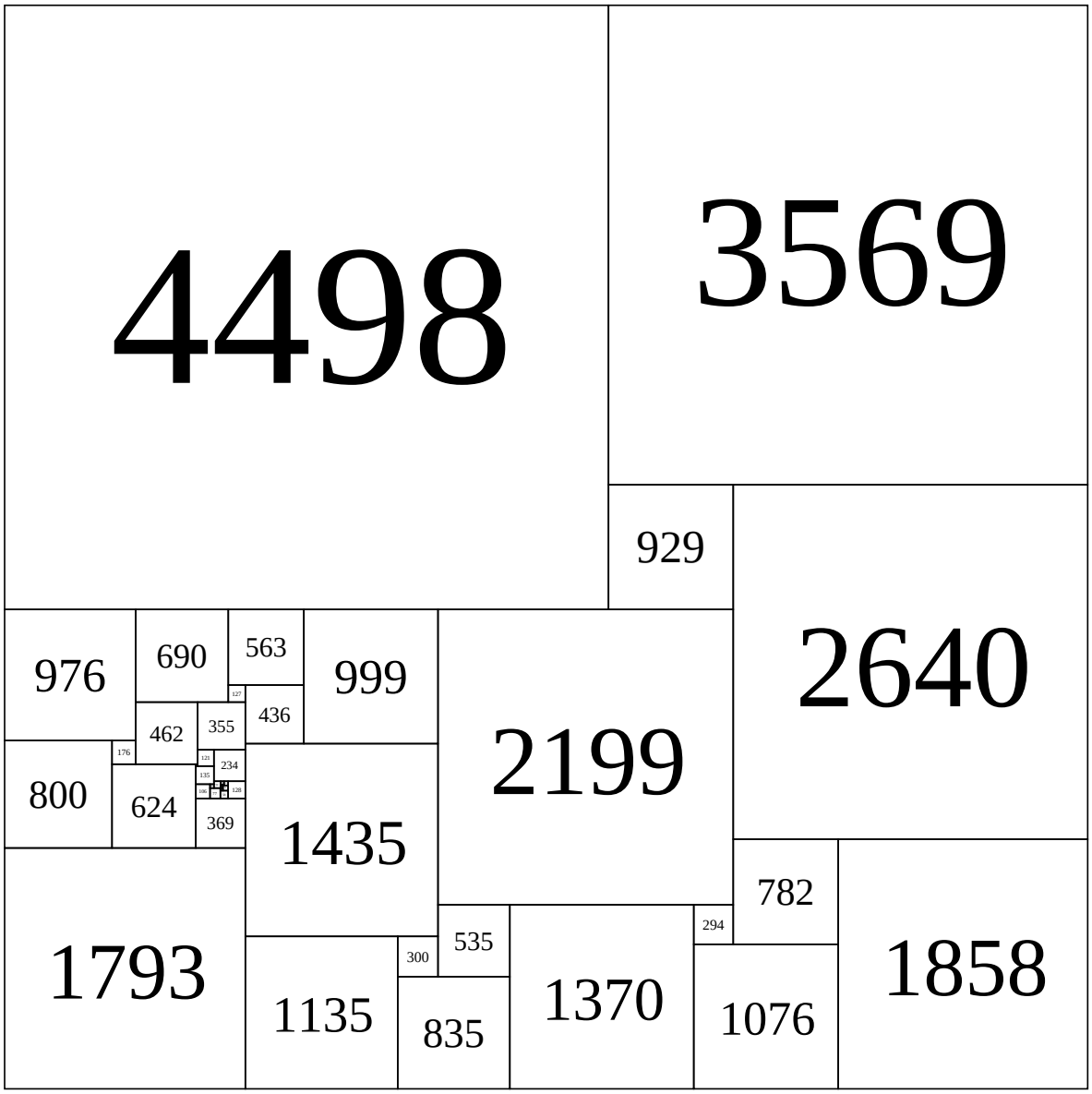
48 : 8061 B_T 2014



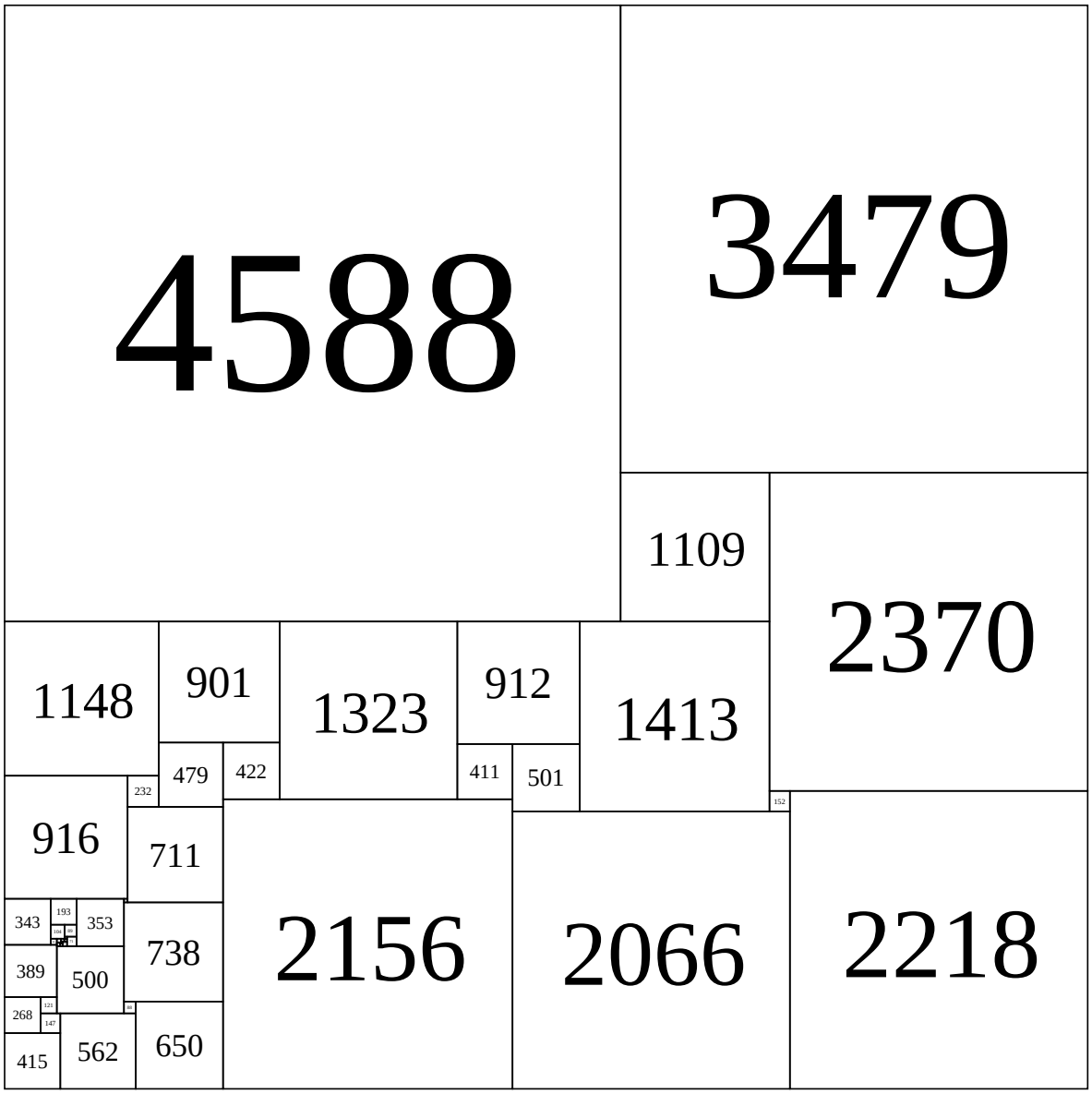
48 : 8063 B_T 2014



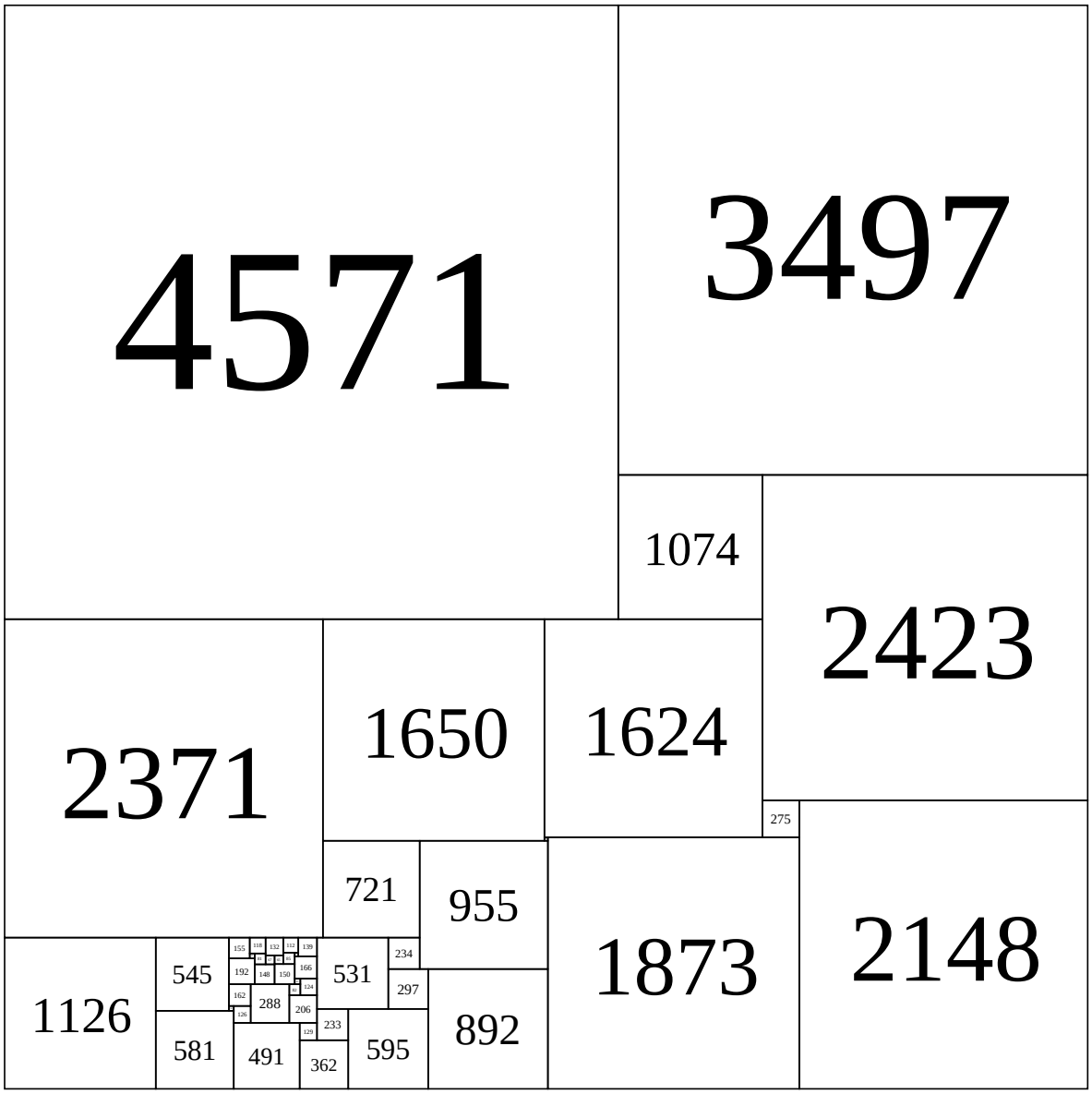
48 : 8064 B_T 2014



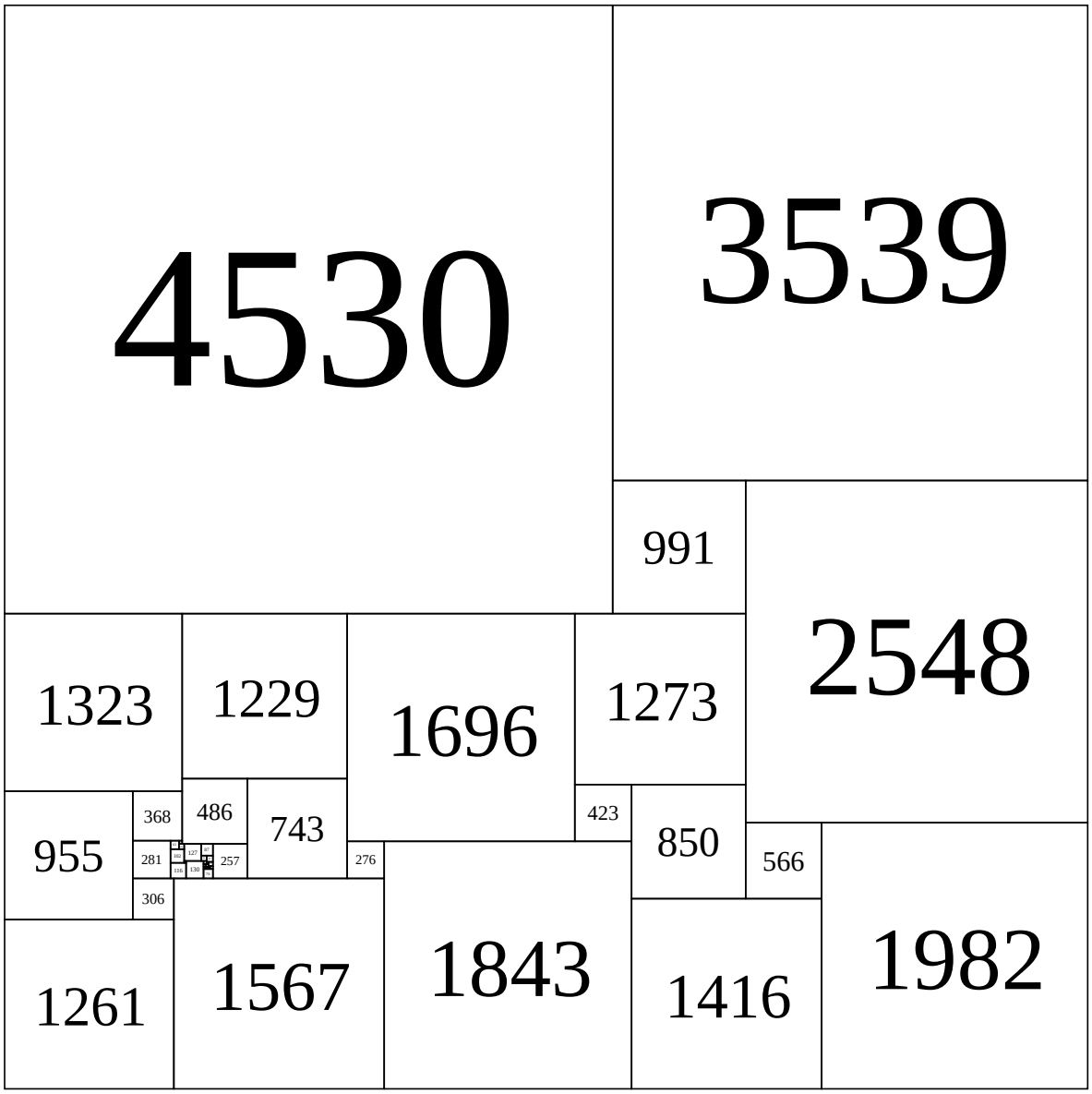
48 : 8067 B_T 2014



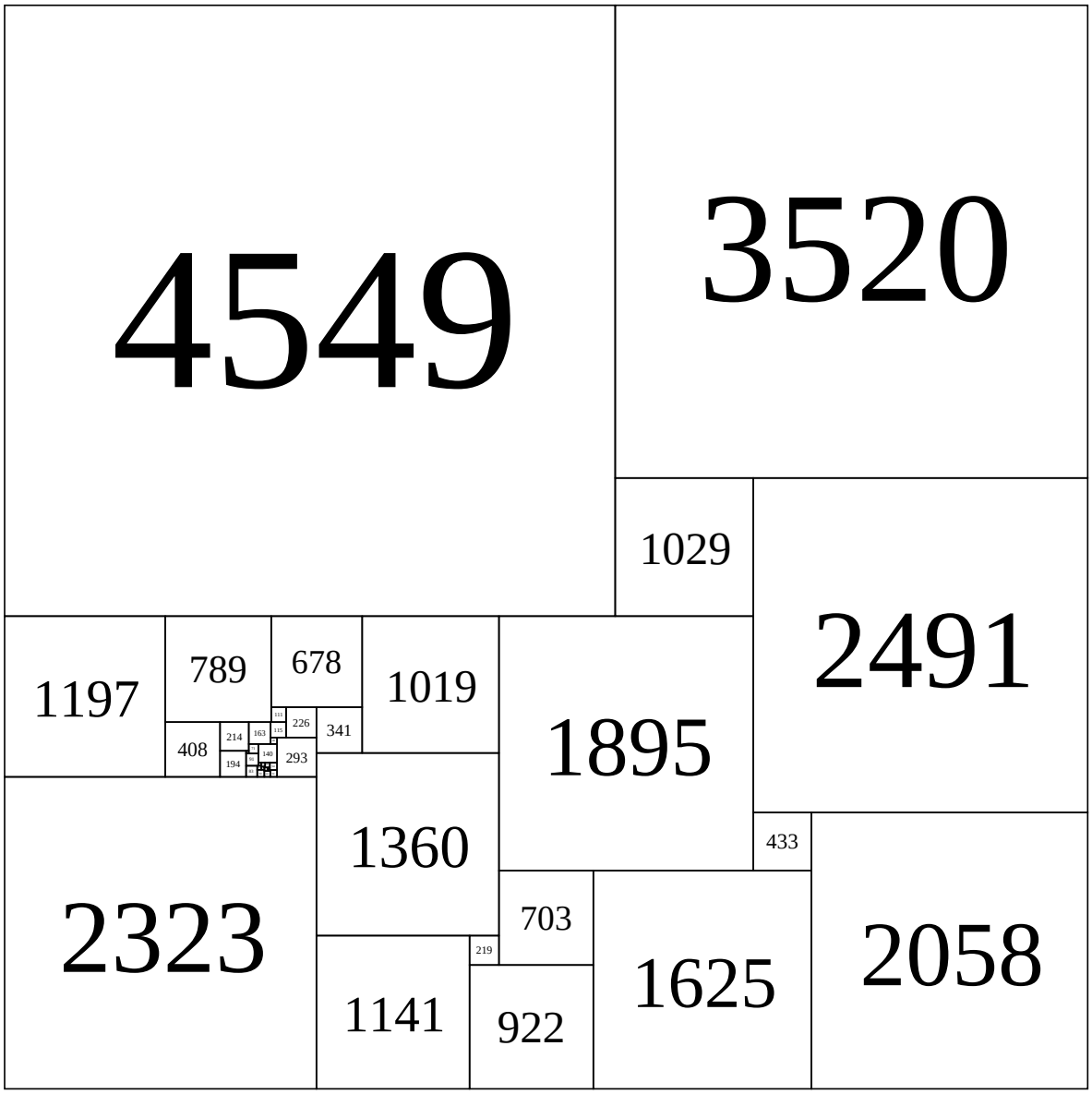
48 : 8067 B_T 2014



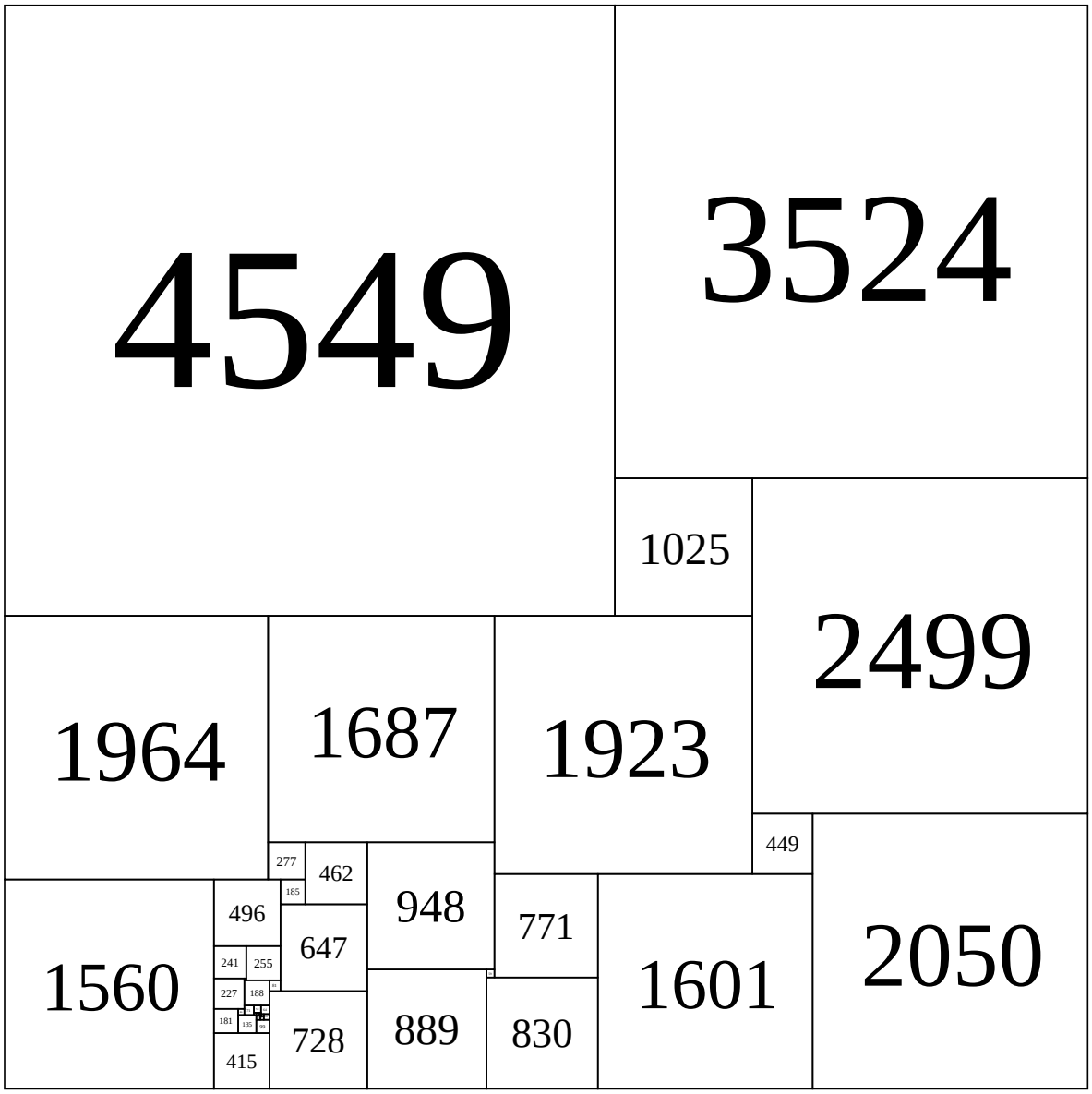
48 : 8068 B_T 2014



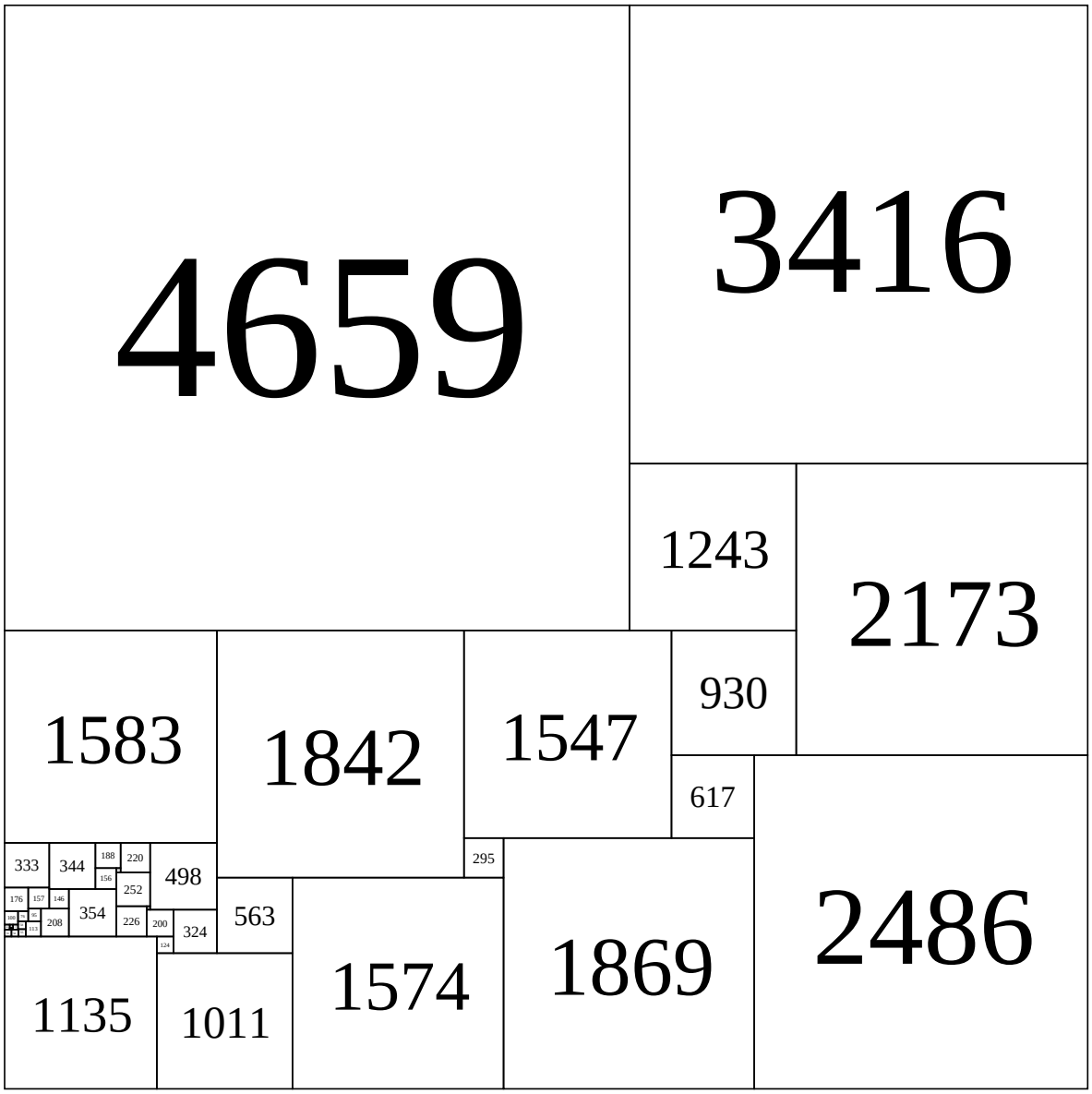
48 : 8069 B_T 2014



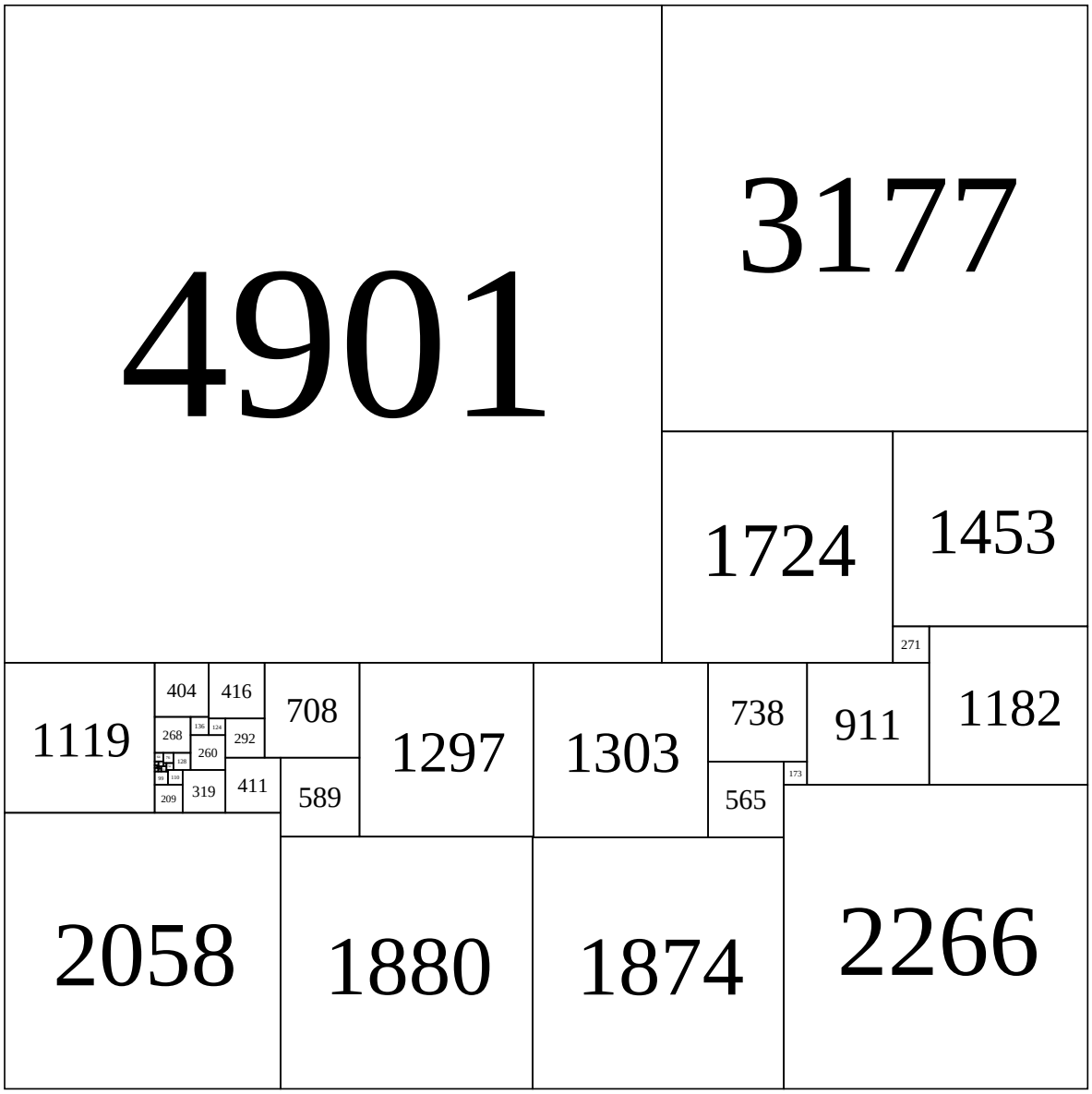
48 : 8069 B_T 2014



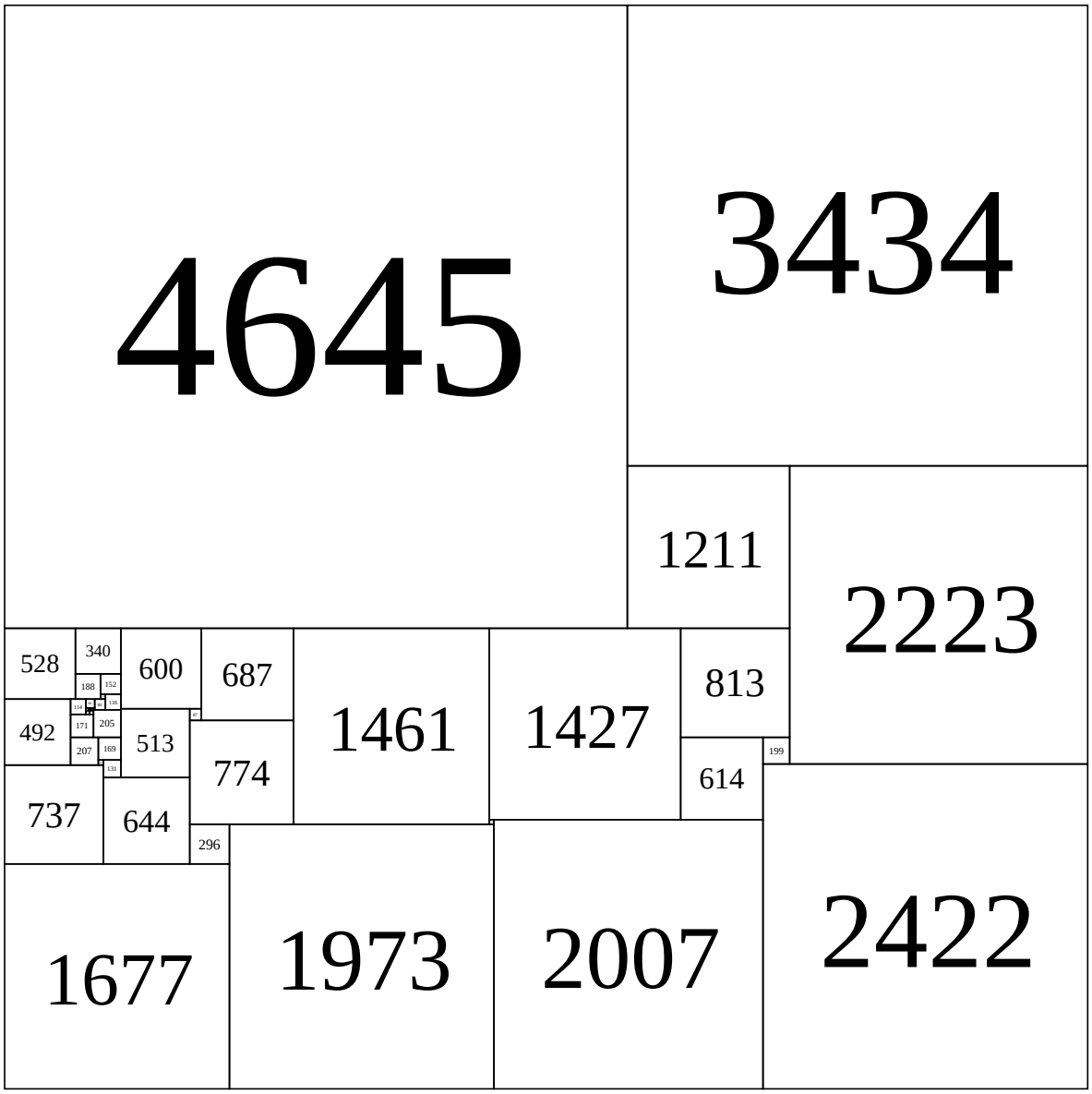
48 : 8073 B_T 2014



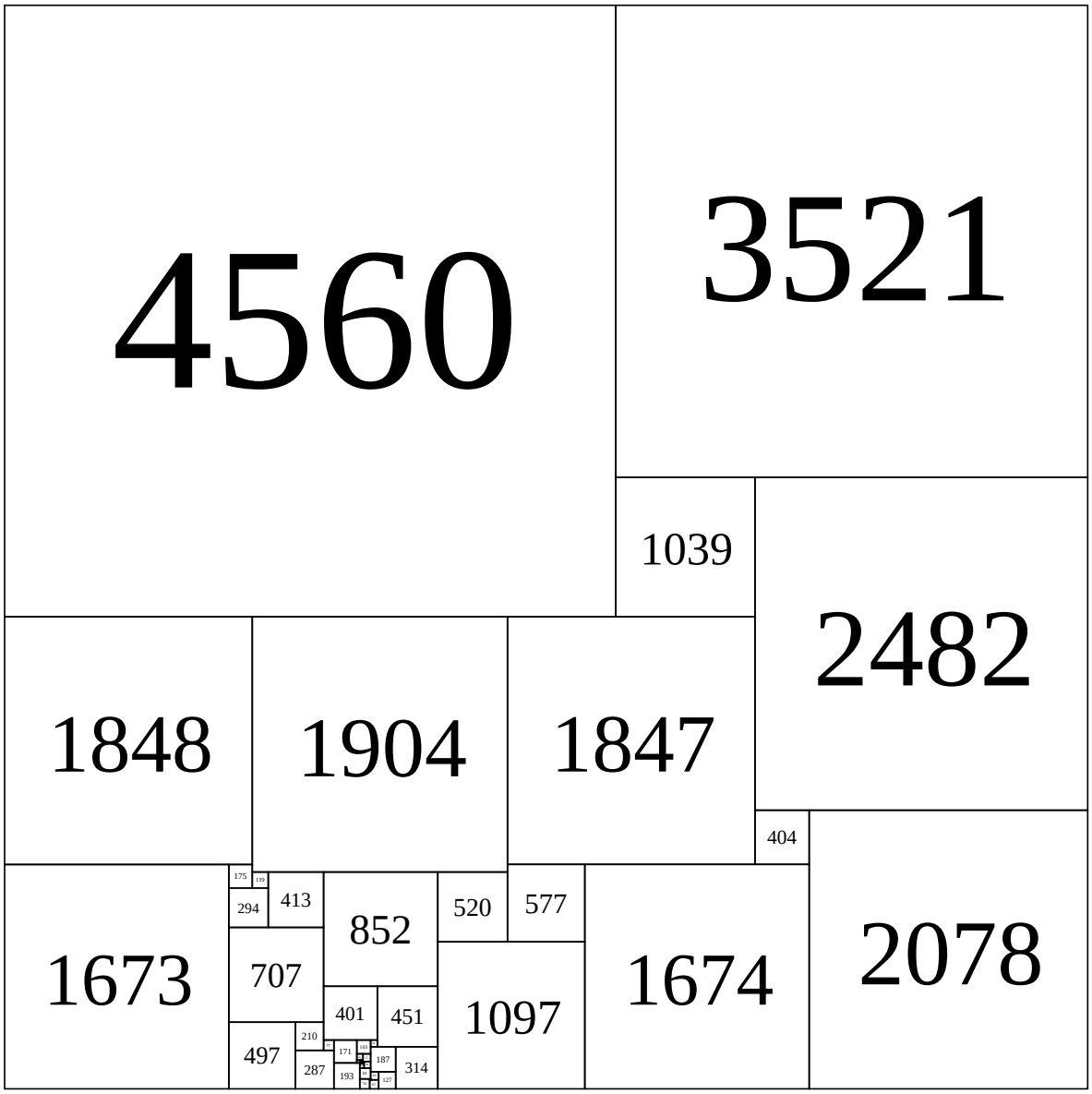
48 : 8075 B_T 2014



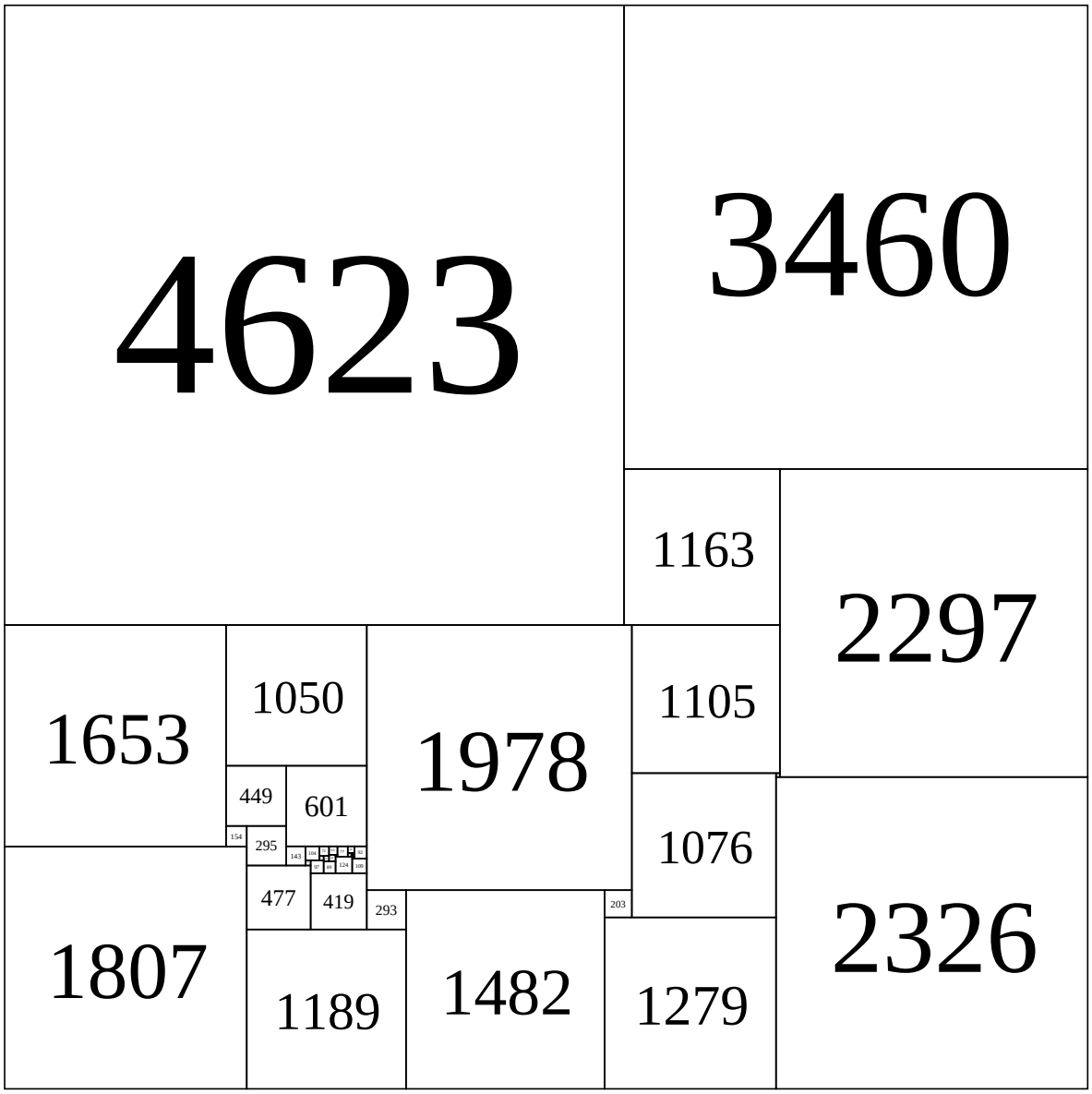
48 : 8078 B_T 2014



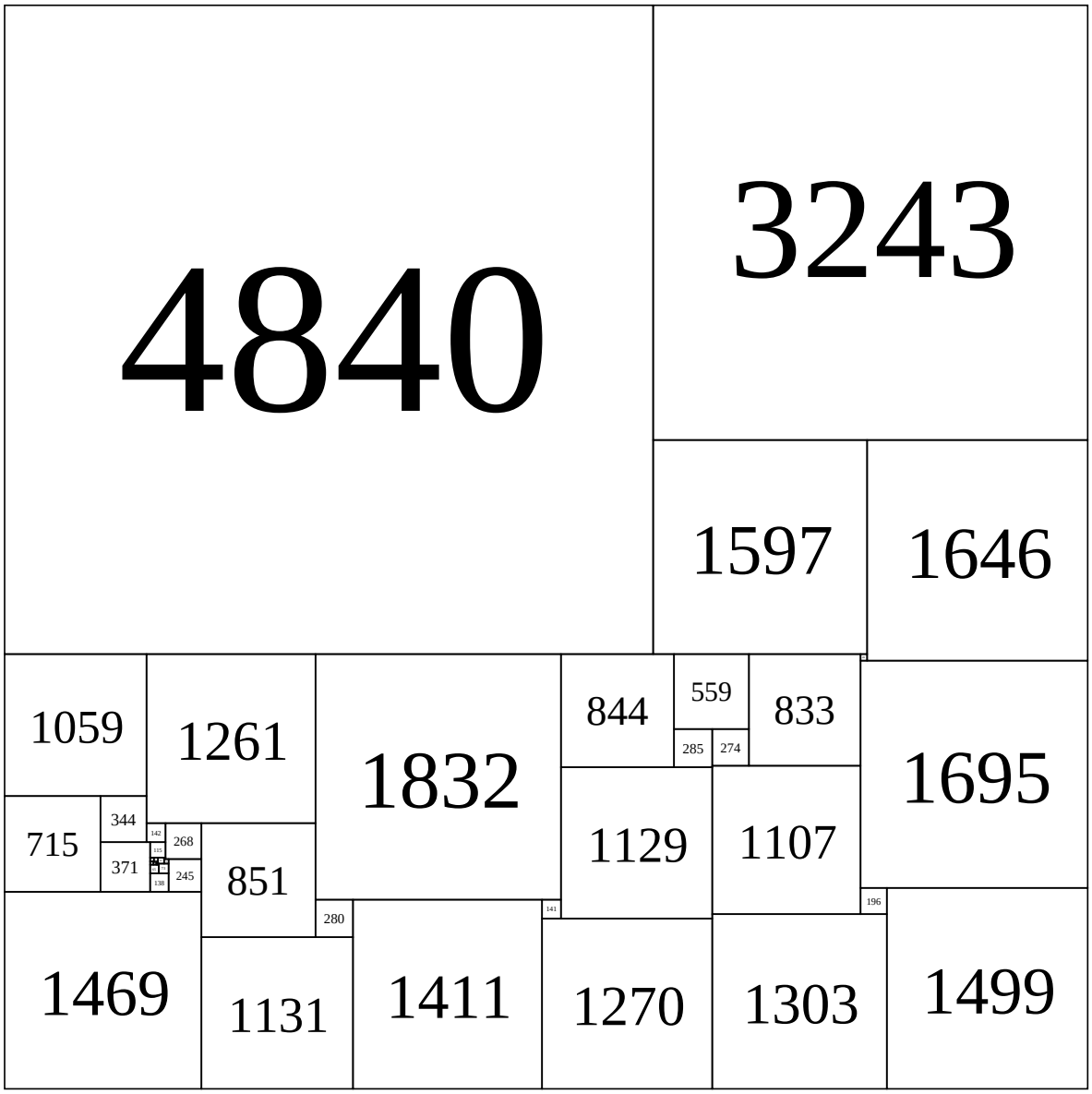
48 : 8079 B_T 2014



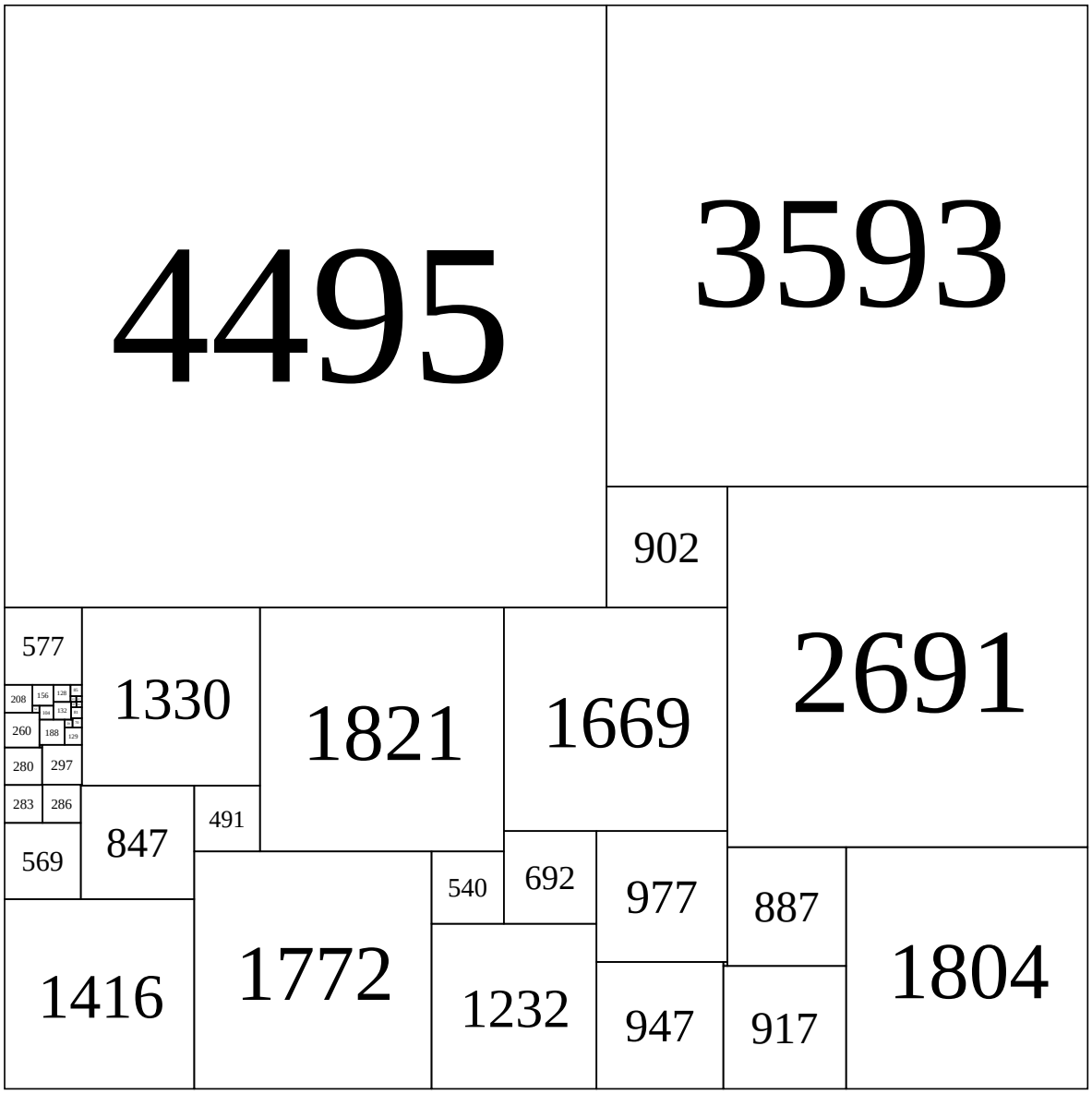
48 : 8081 B_T 2014



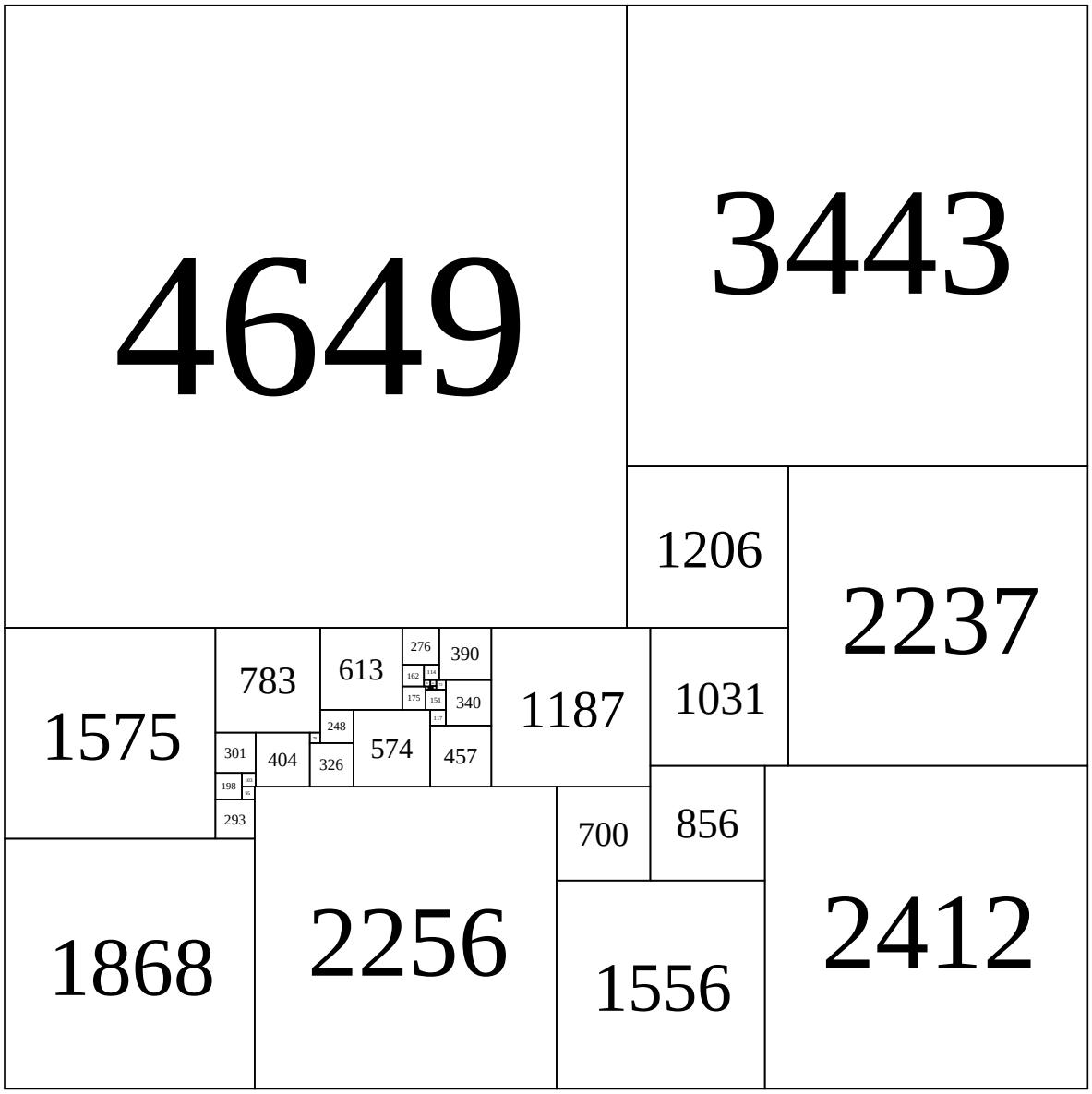
48 : 8083 B_T 2014



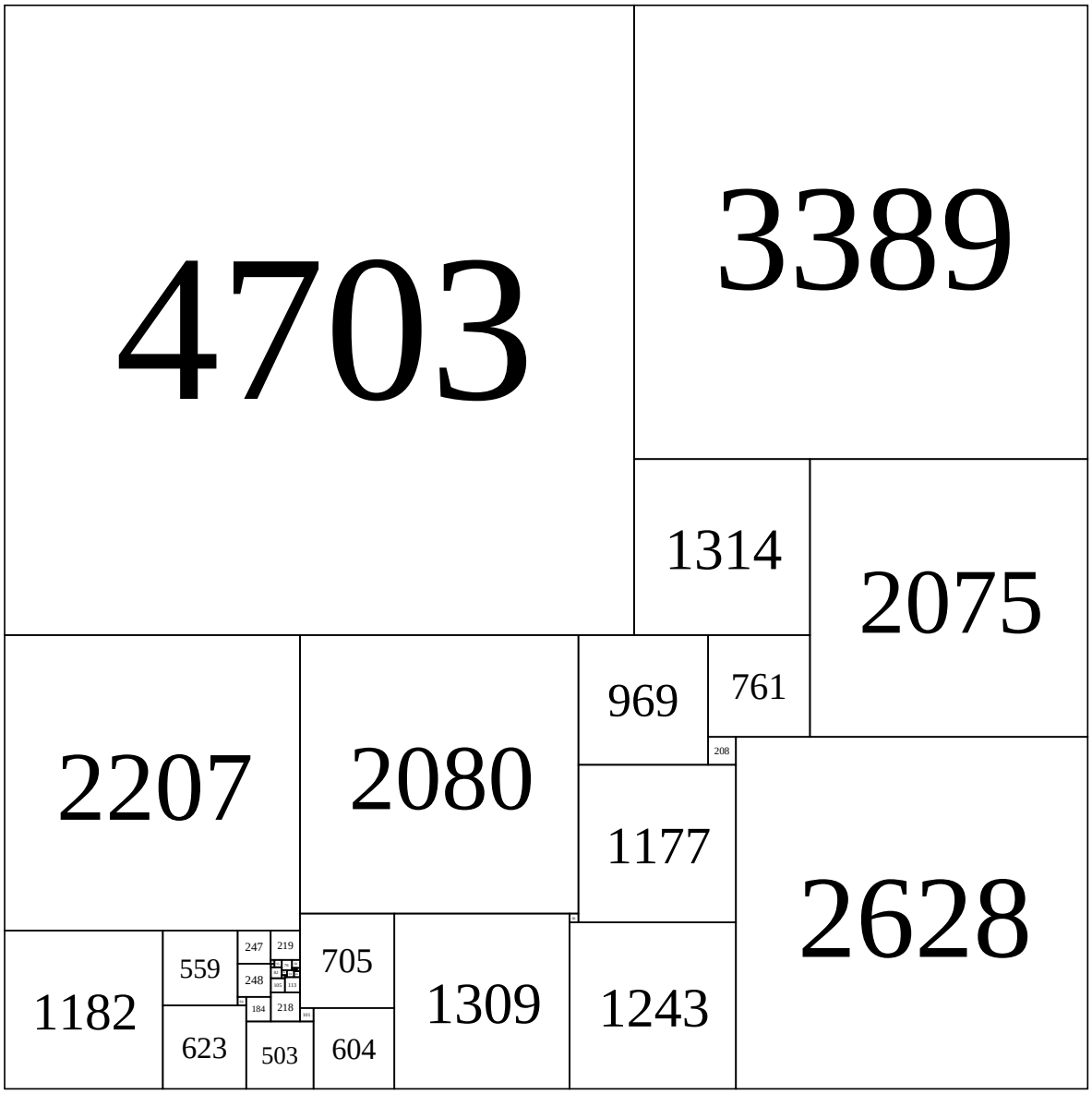
48 : 8083 B_T 2014



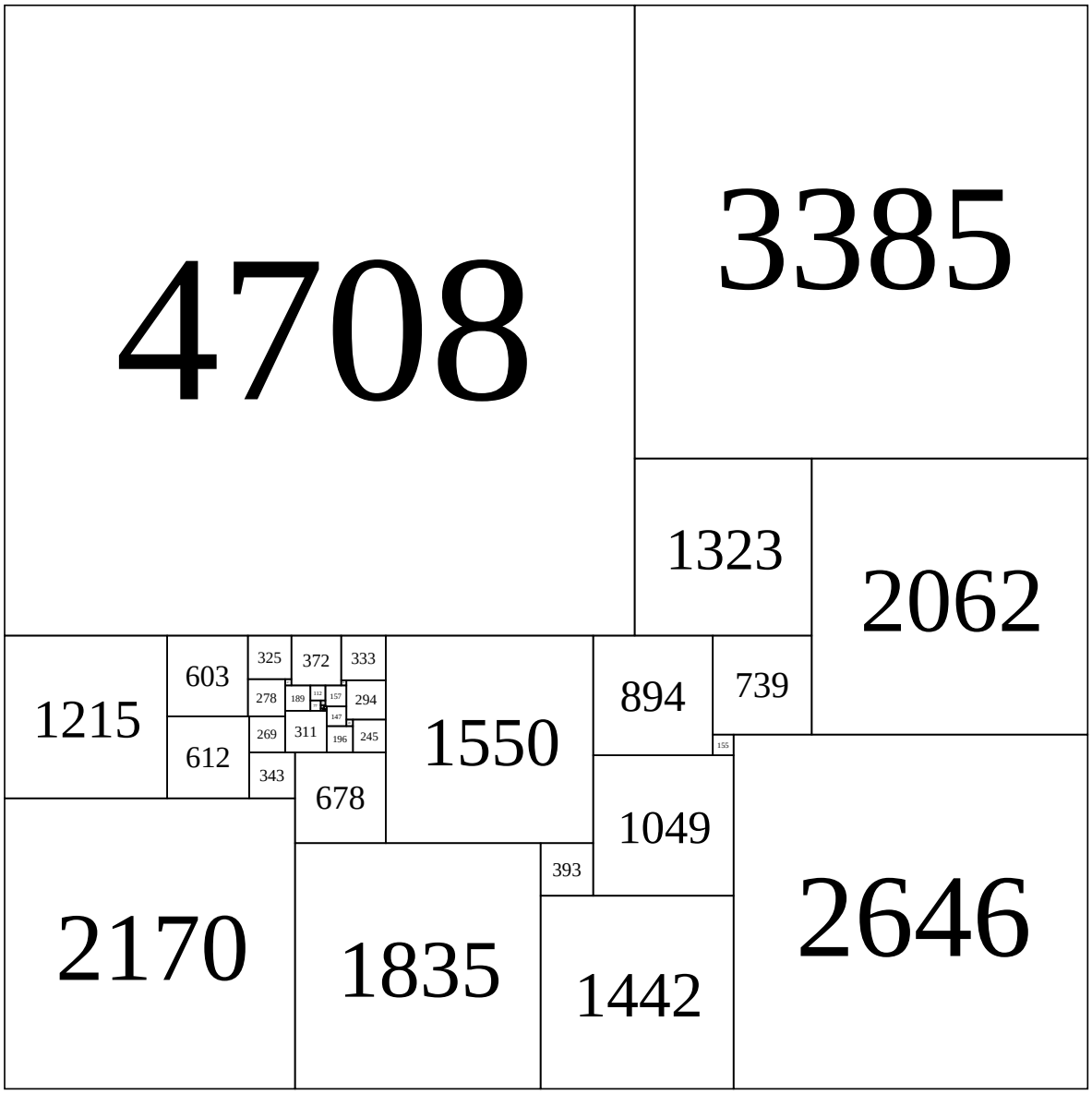
48 : 8088 B_T 2014



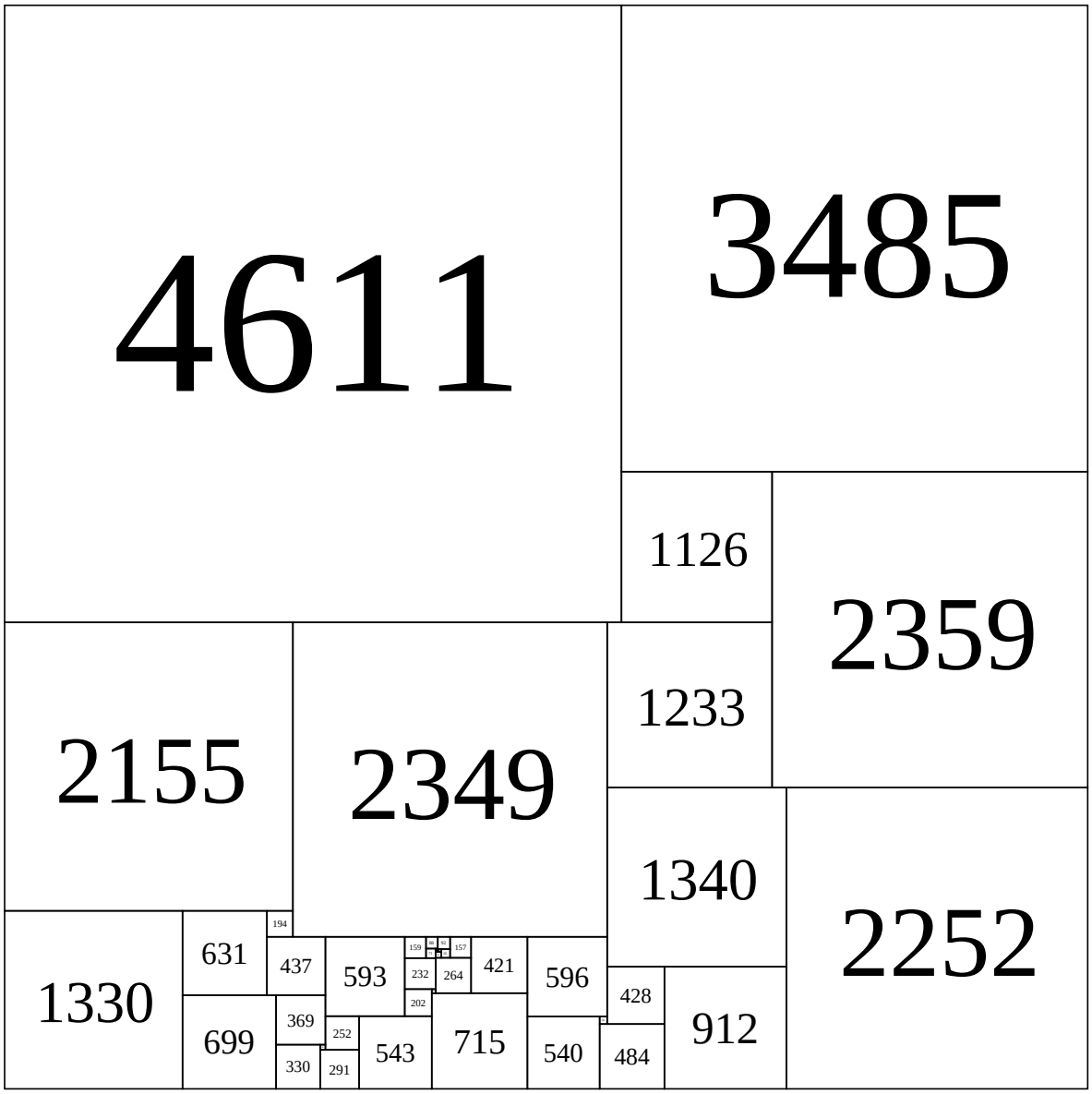
48 : 8092 B_T 2014



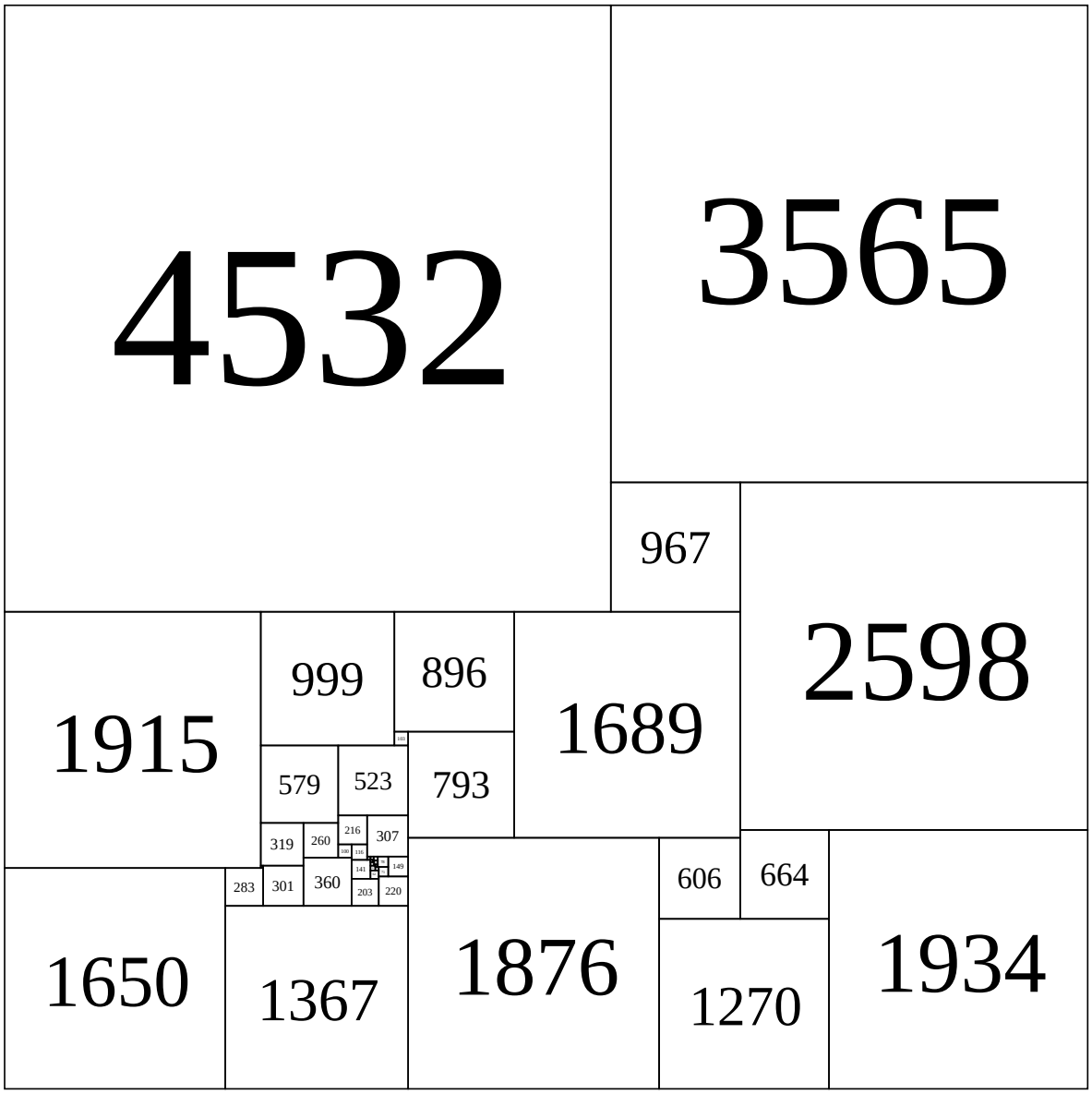
48 : 8092 B_T 2014



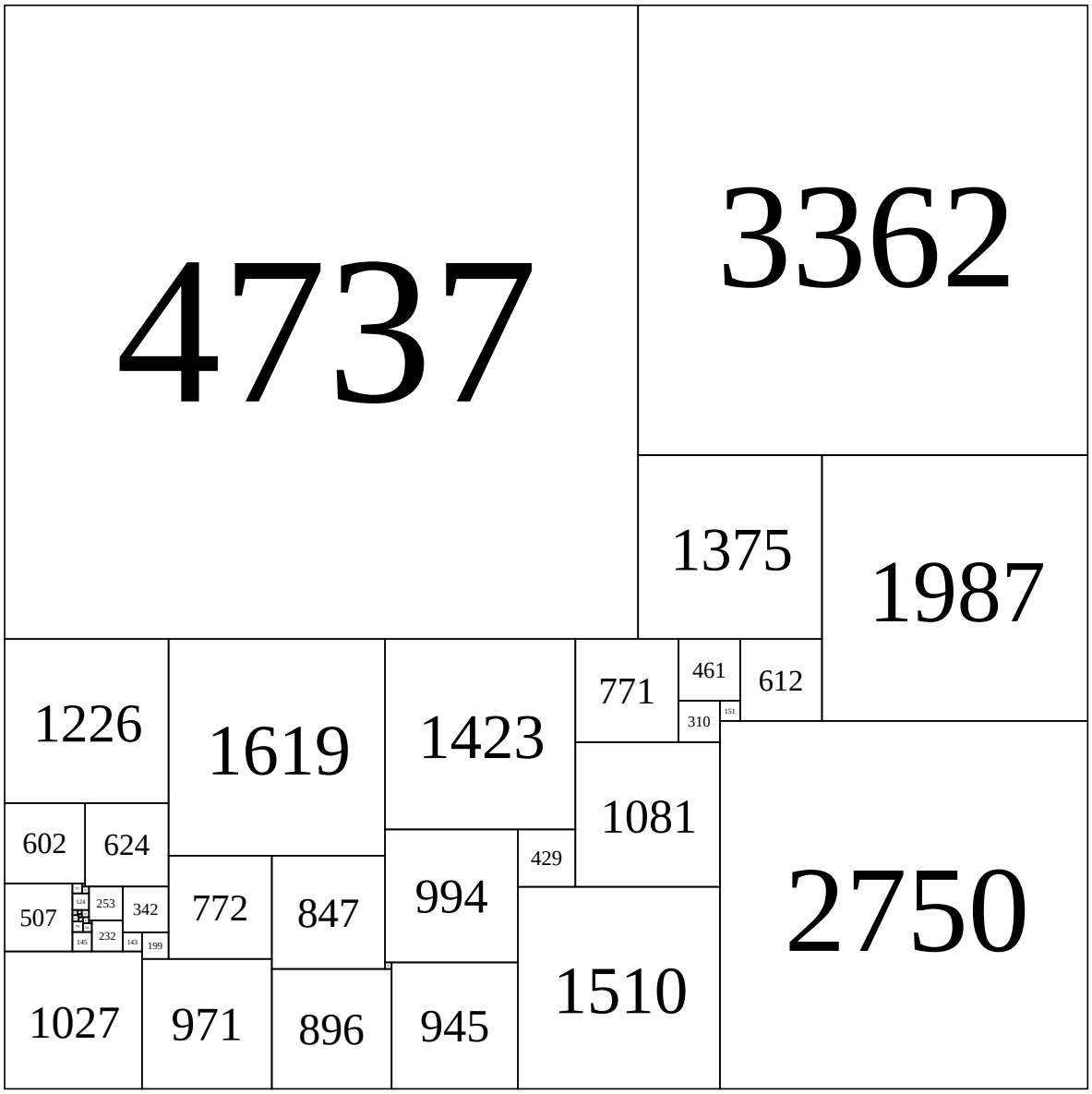
48 : 8093 B_T 2014



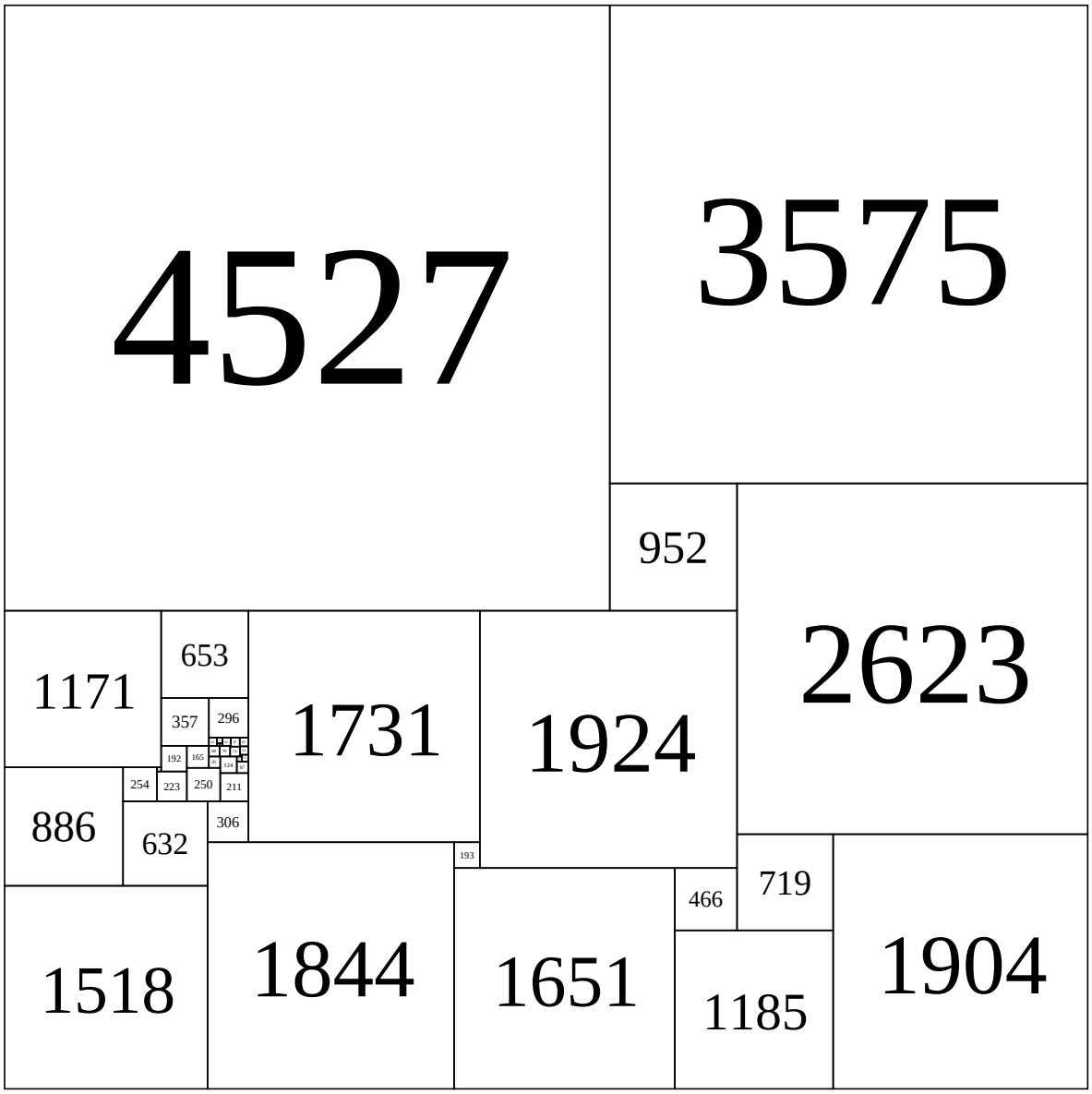
48 : 8096 B_T 2014



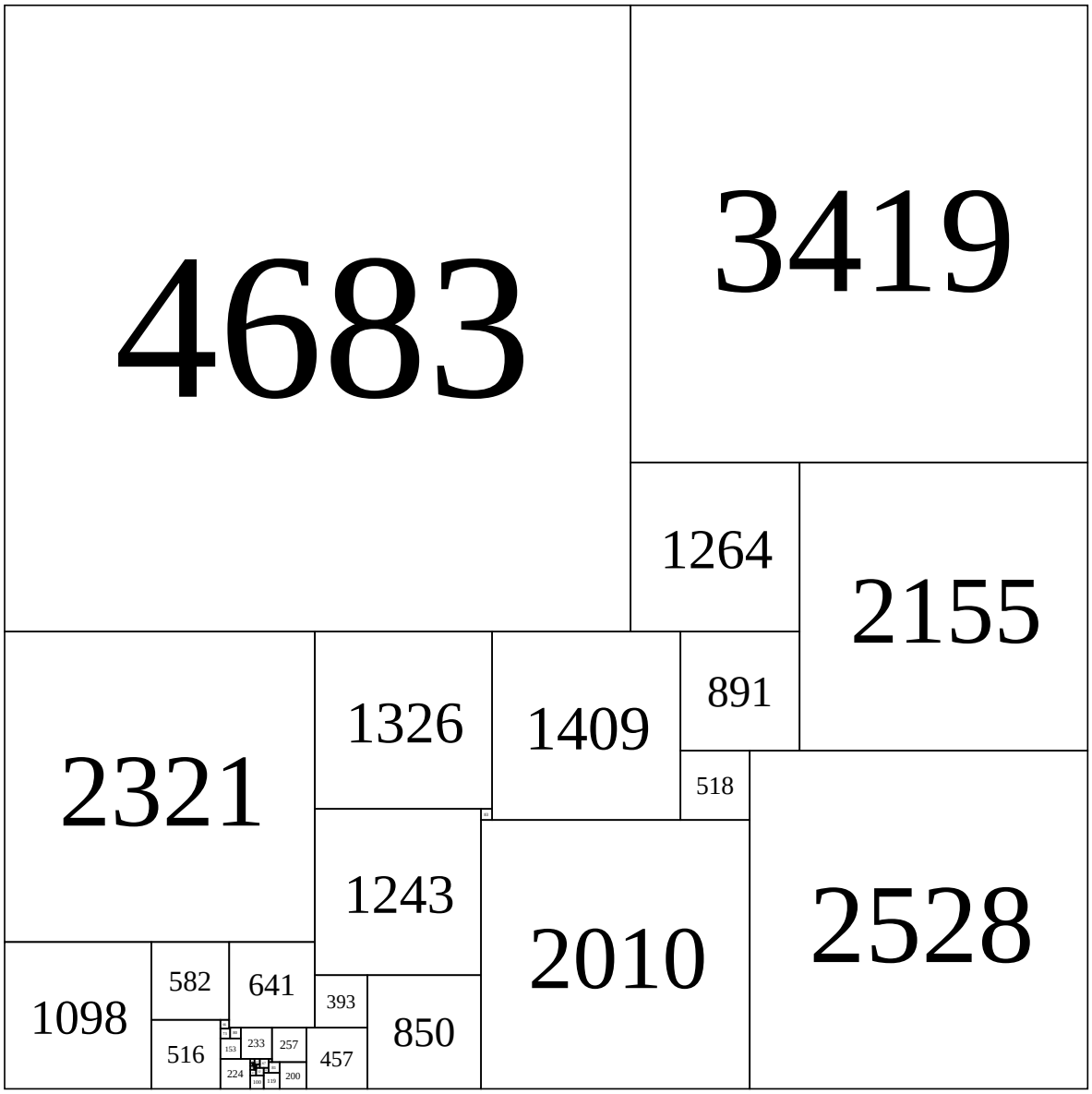
48 : 8097 B_T 2014



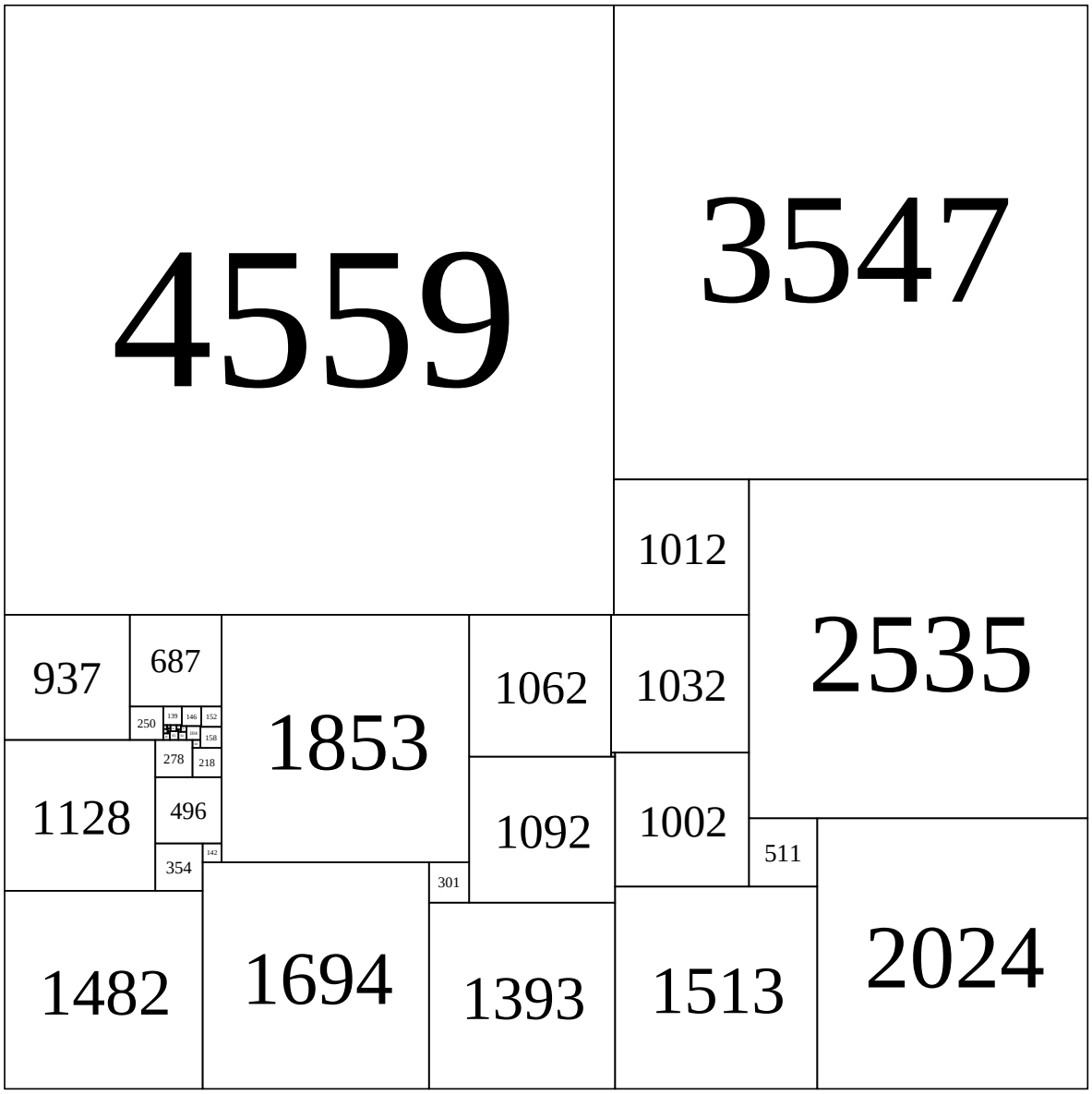
48 : 8099 B_T 2014



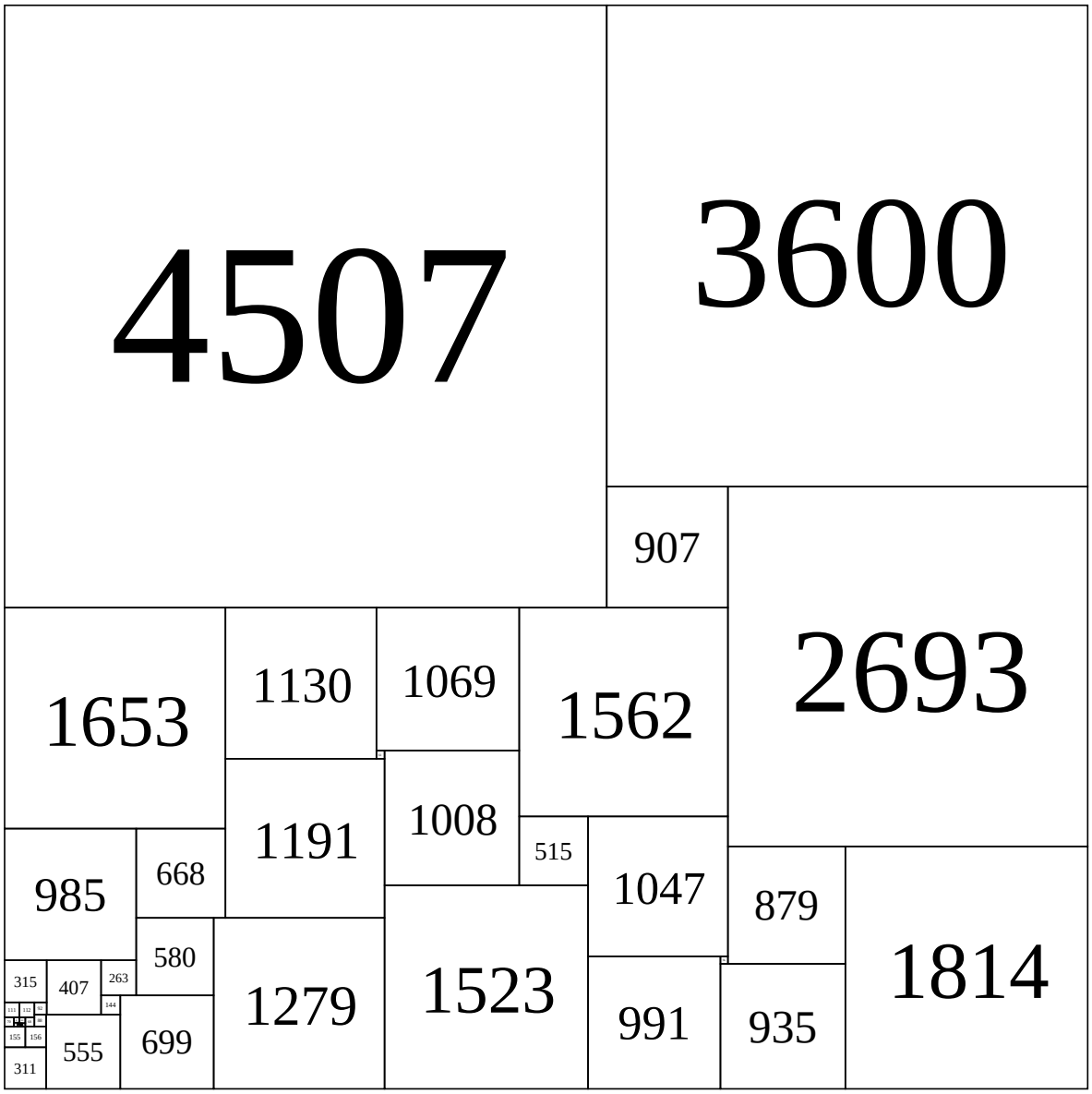
48 : 8102 B_T 2014



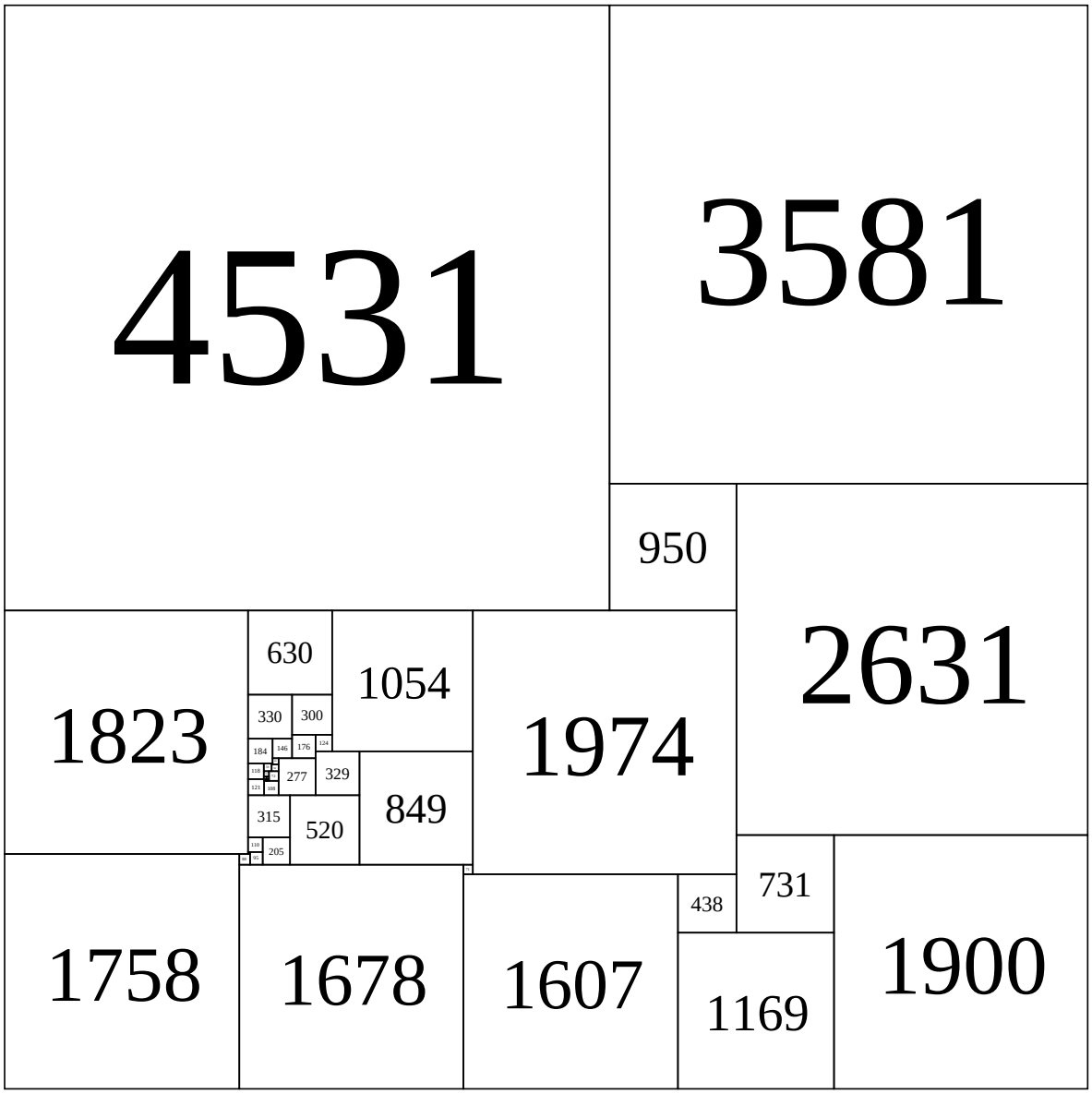
48 : 8102 B_T 2014



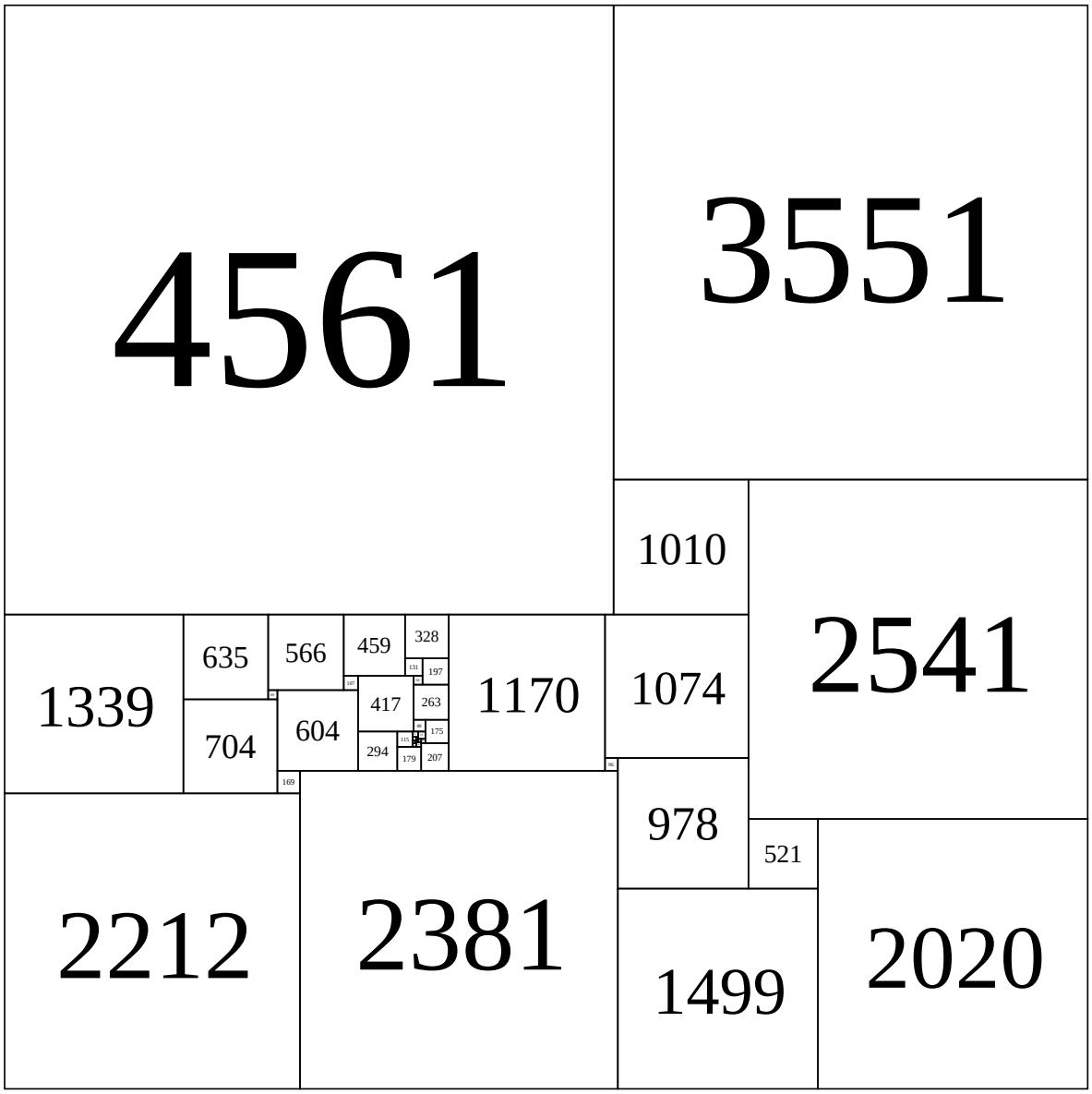
48 : 8106 B_T 2014



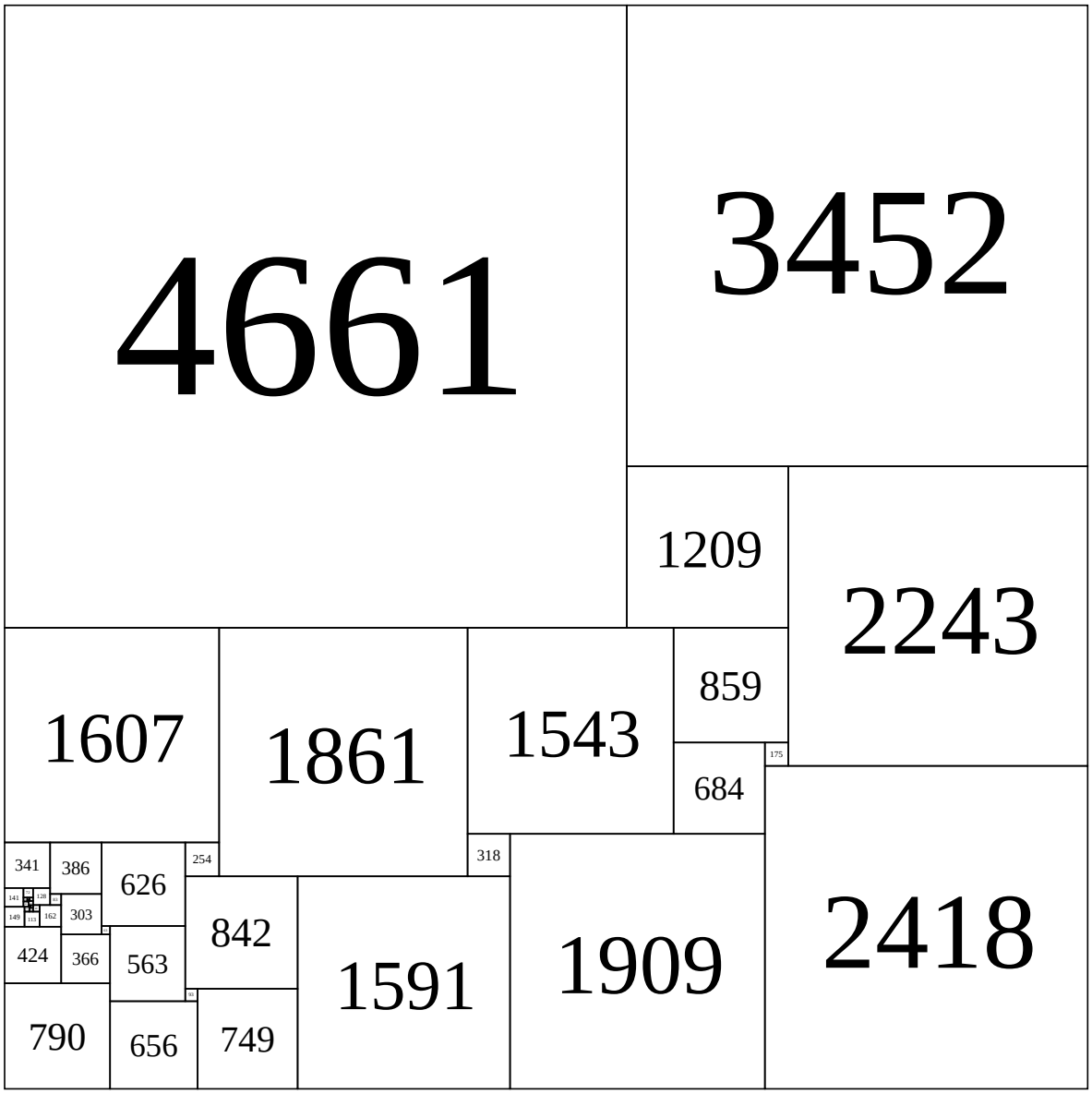
48 : 8107 B_T 2014



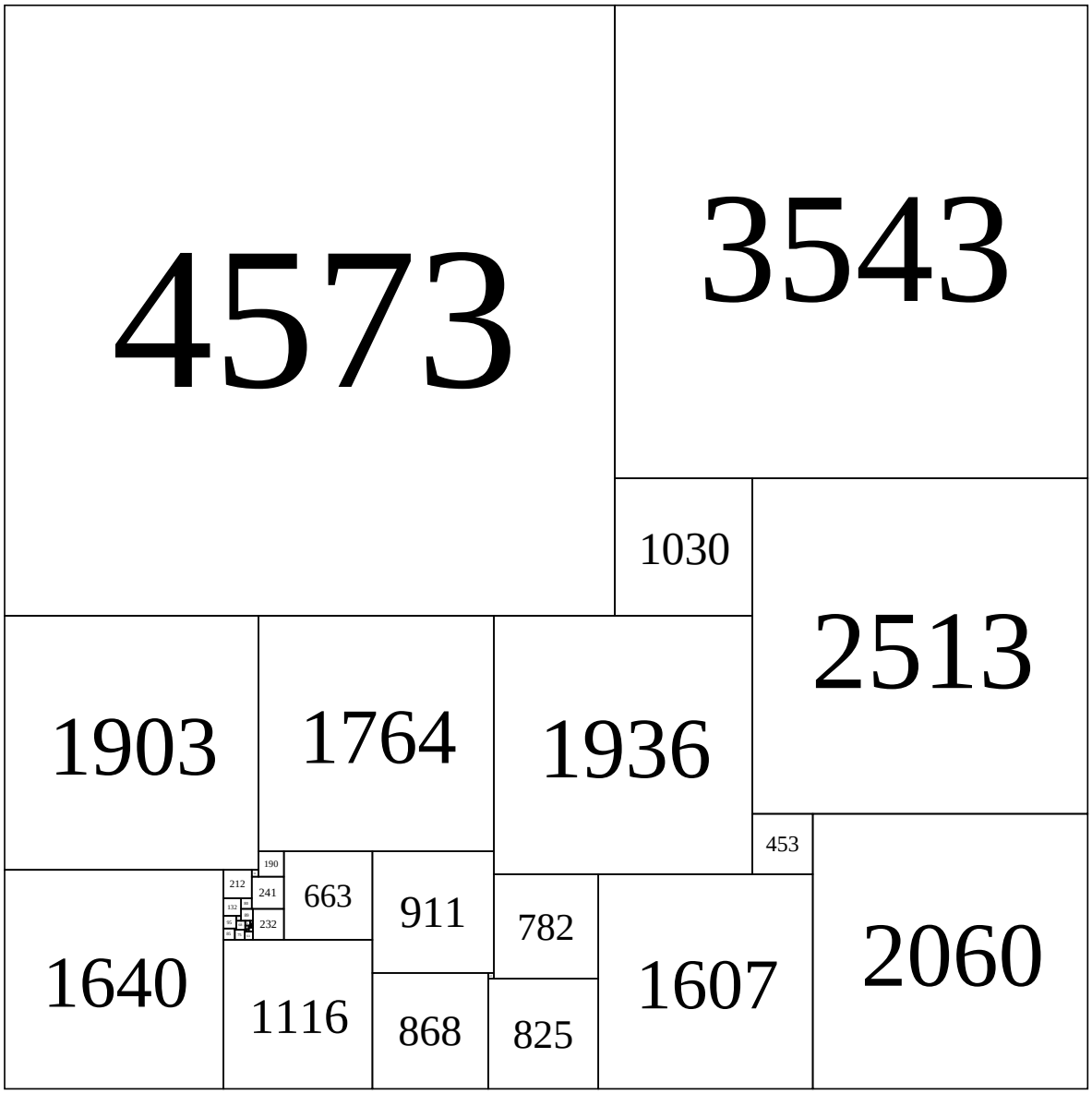
48 : 8112 B_T 2014



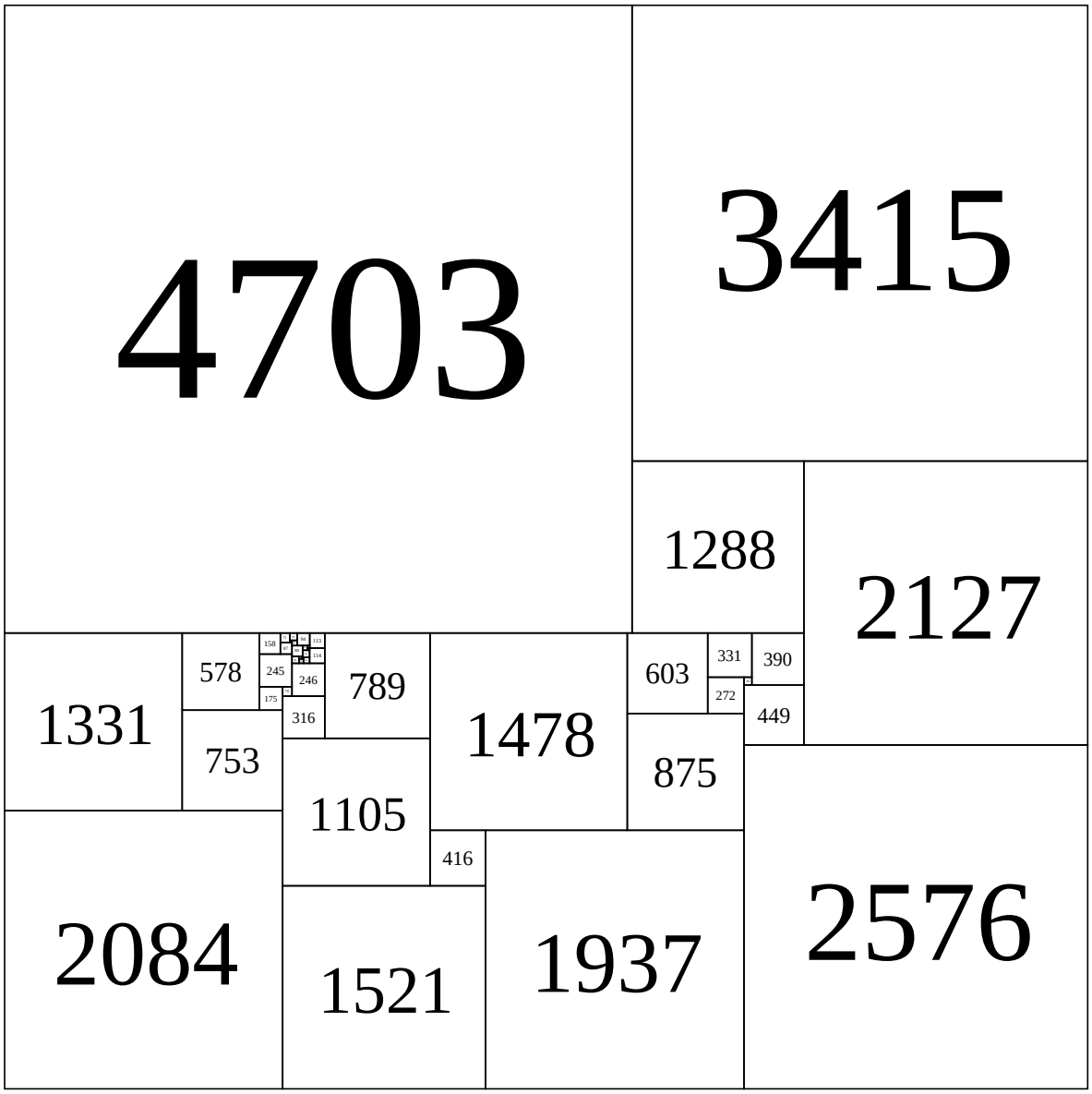
48 : 8112 B_T 2014



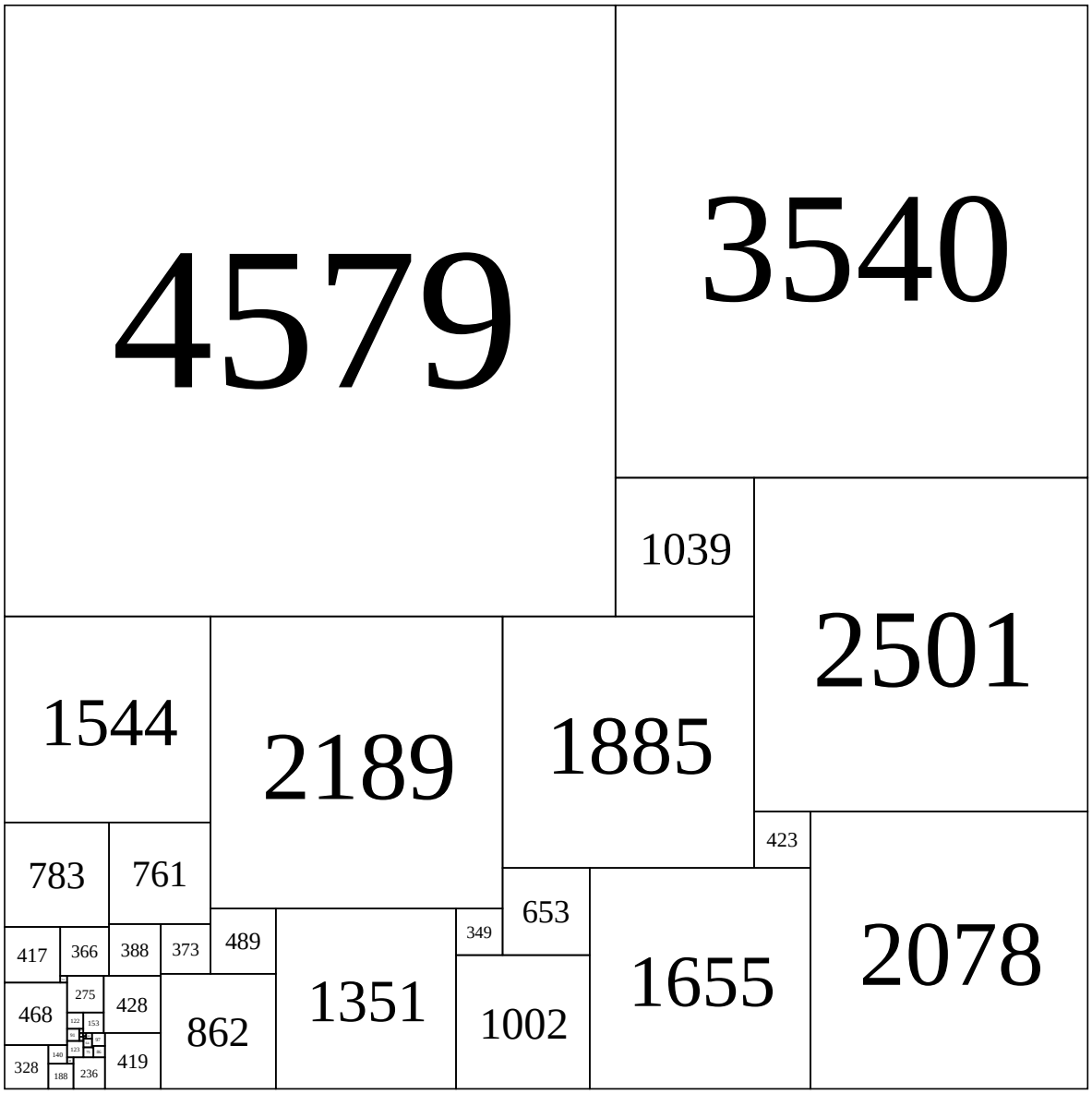
48 : 8113 B_T 2014



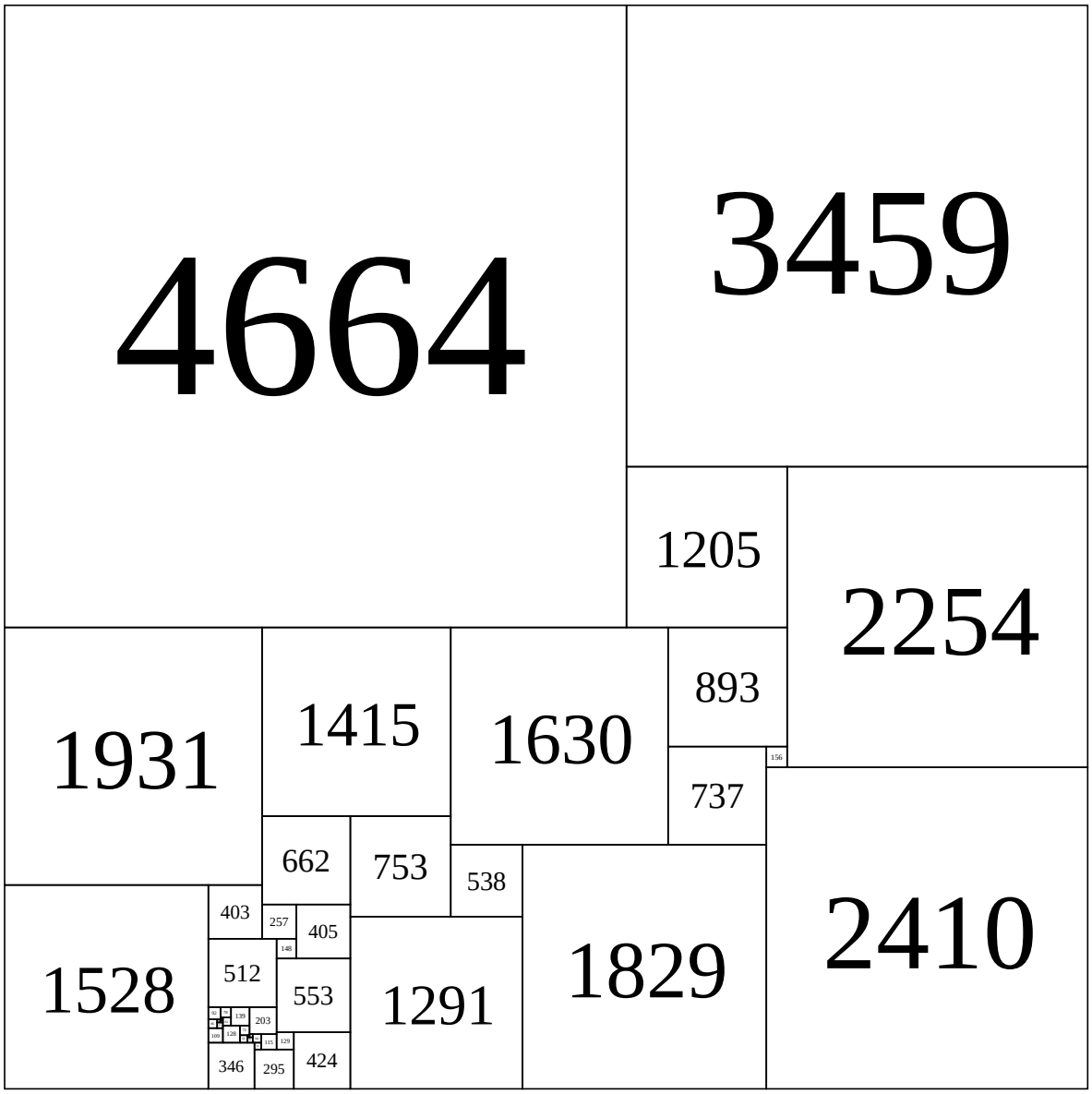
48 : 8116 B_T 2014



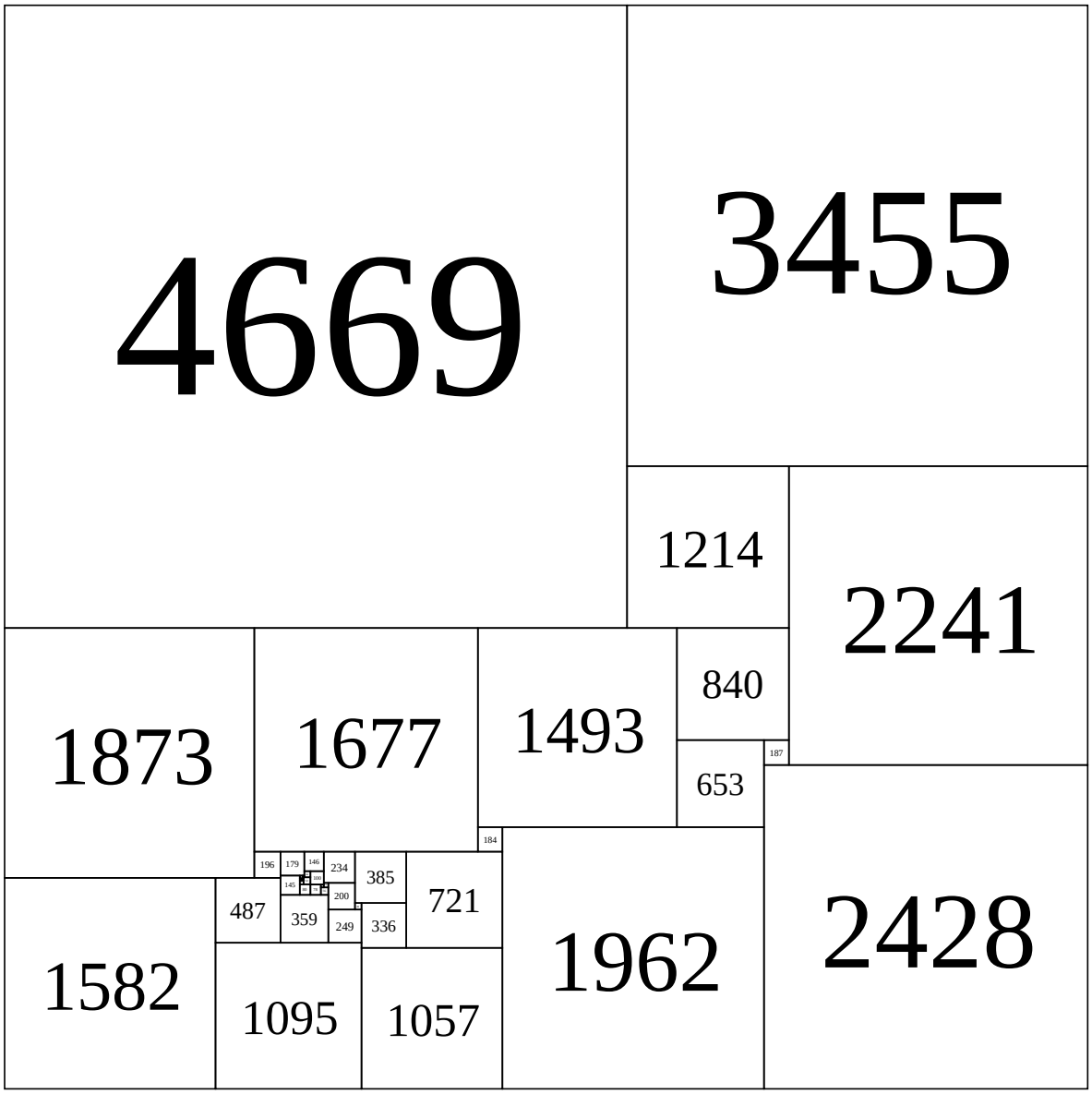
48 : 8118 B_T 2014



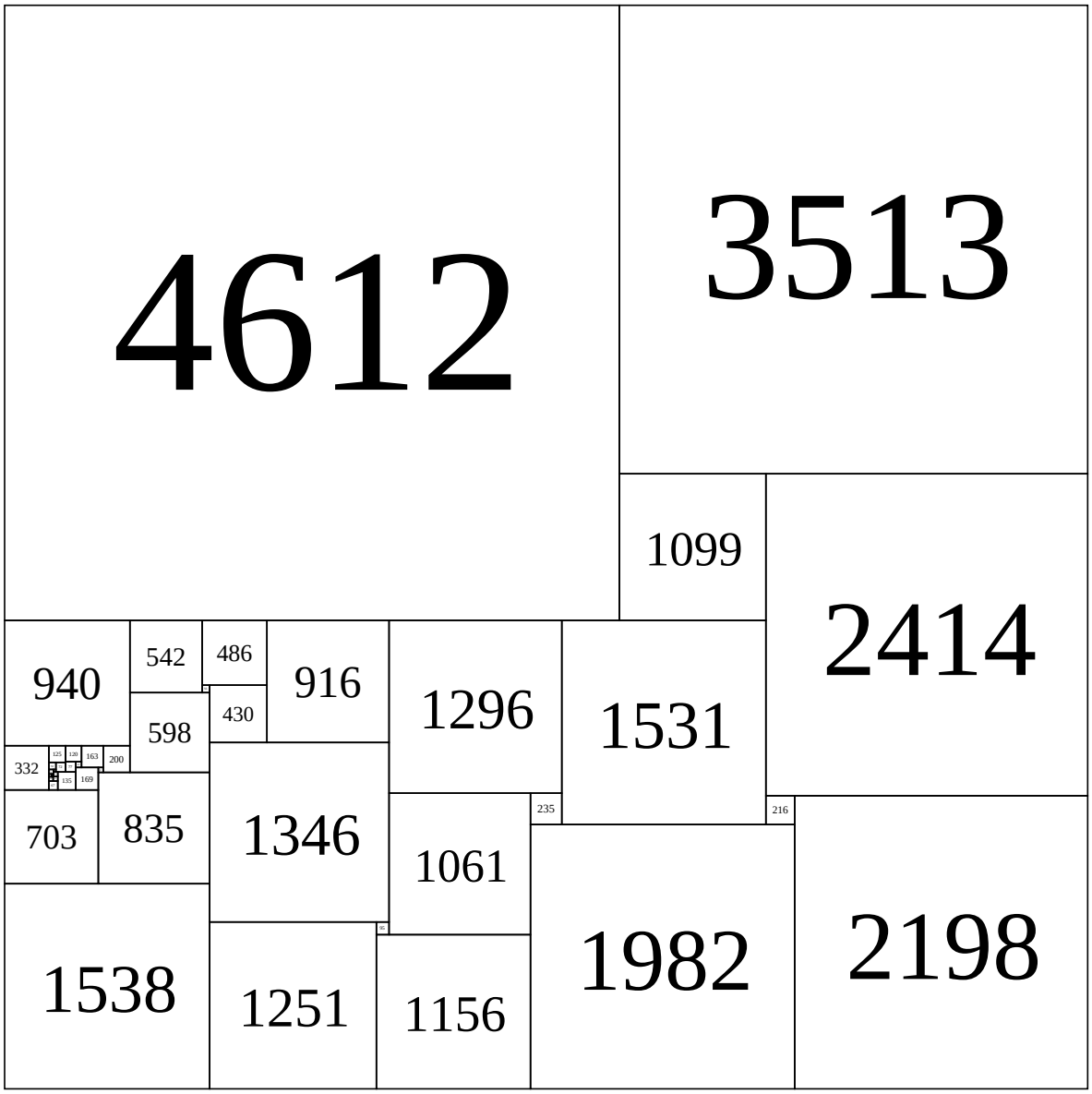
48 : 8119 B_T 2014



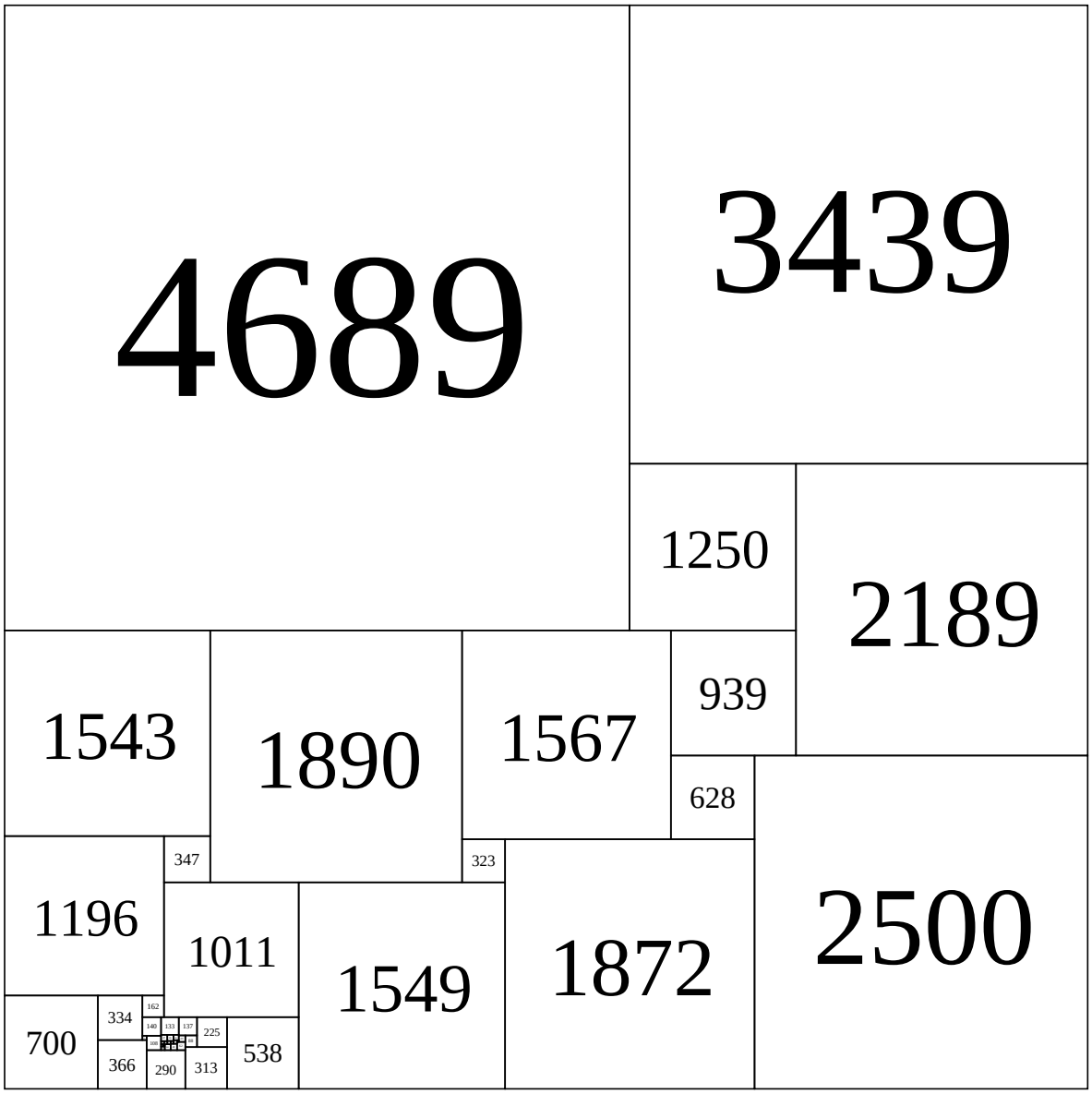
48 : 8123 B_T 2014



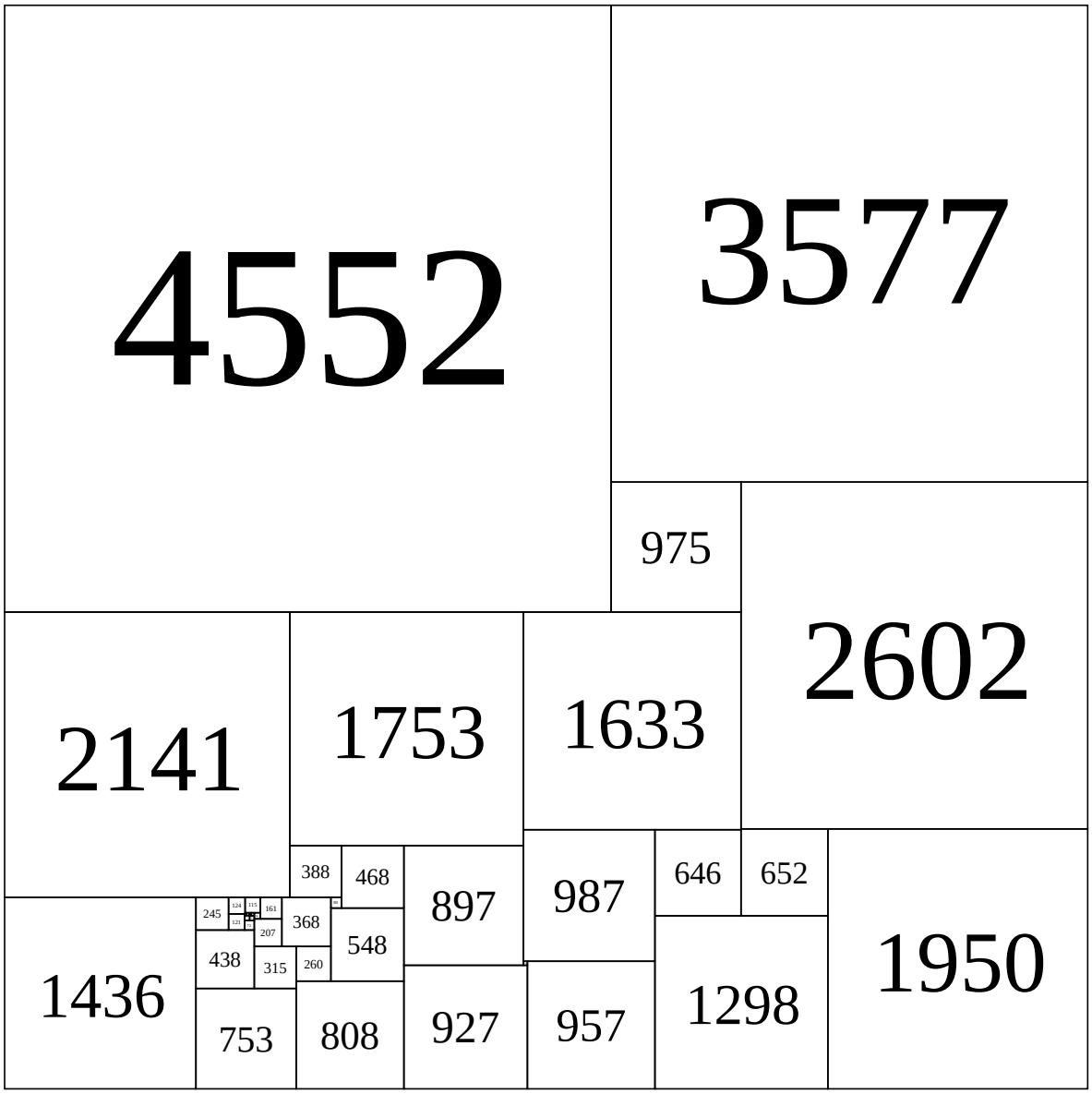
48 : 8124 B_T 2014



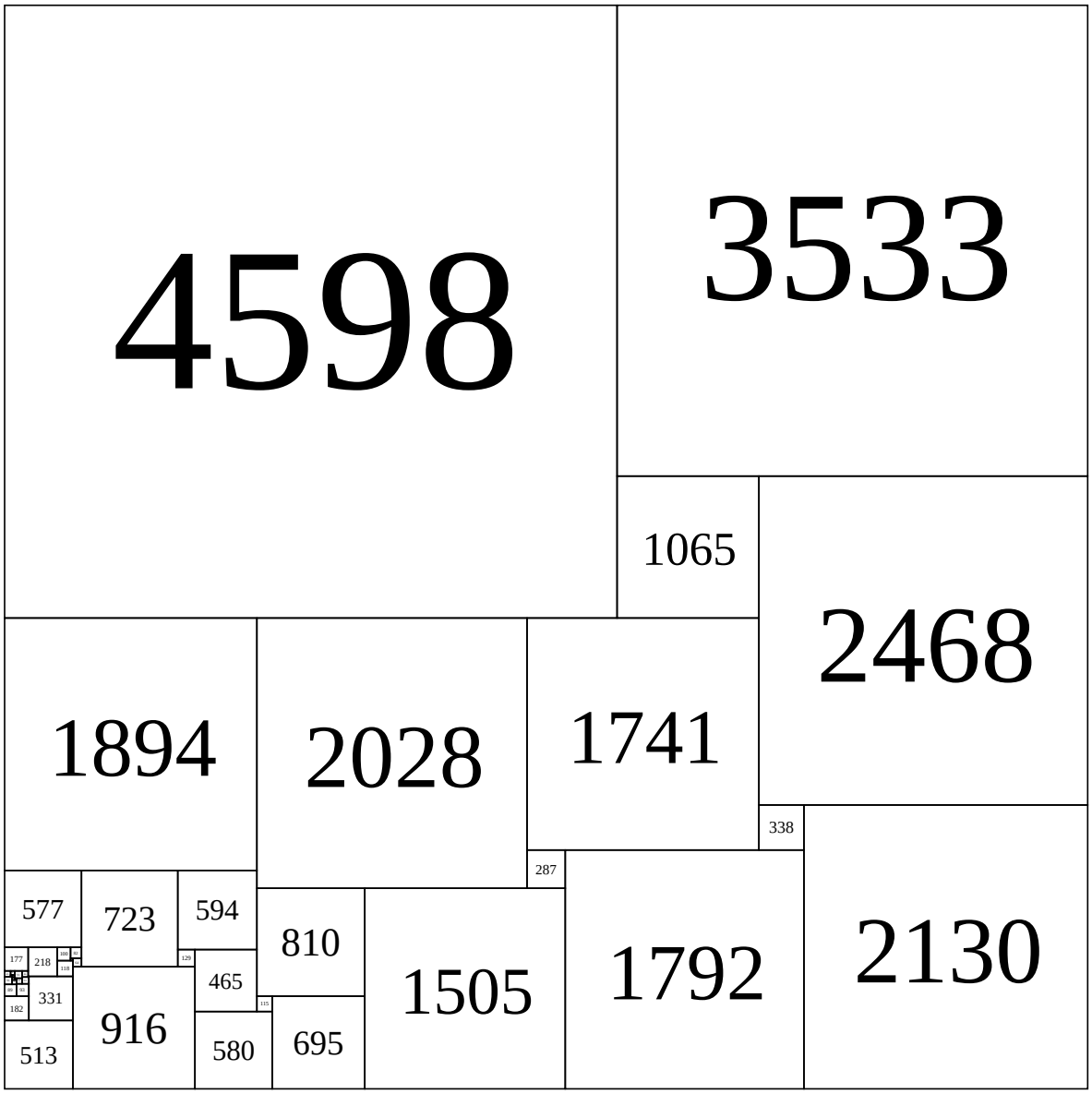
48 : 8125 B_T 2014



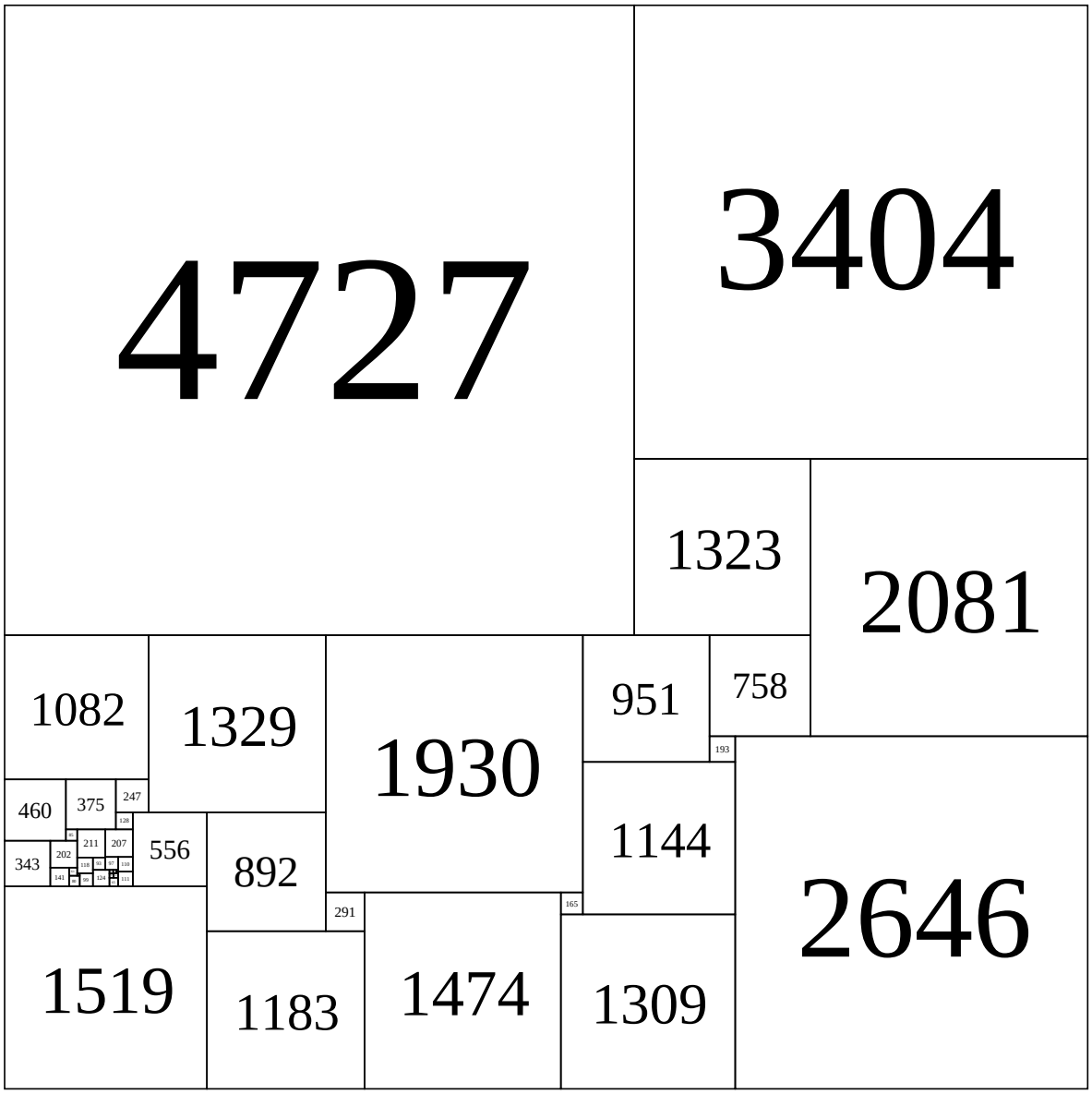
48 : 8128 B_T 2014



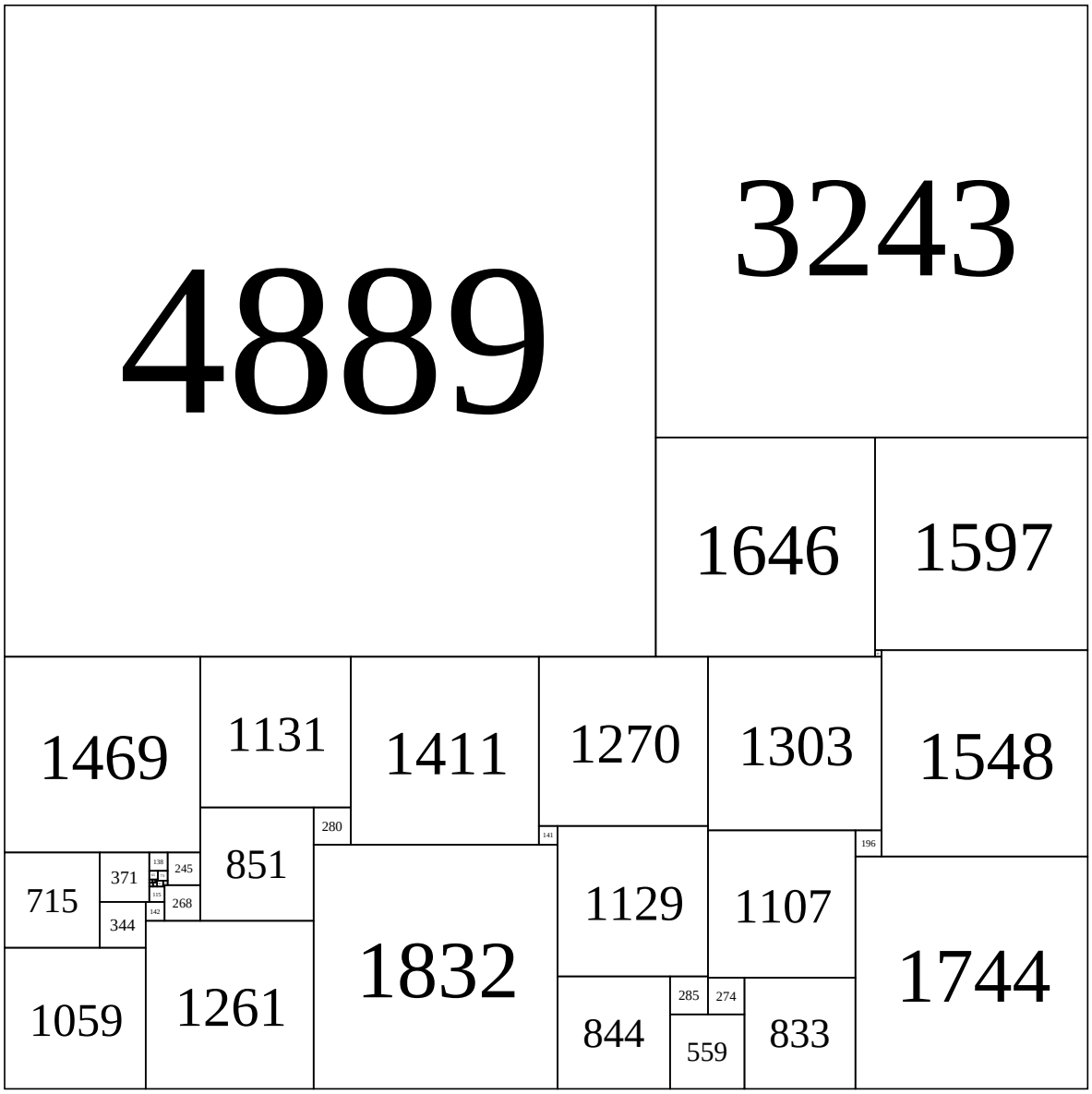
48 : 8129 B_T 2014



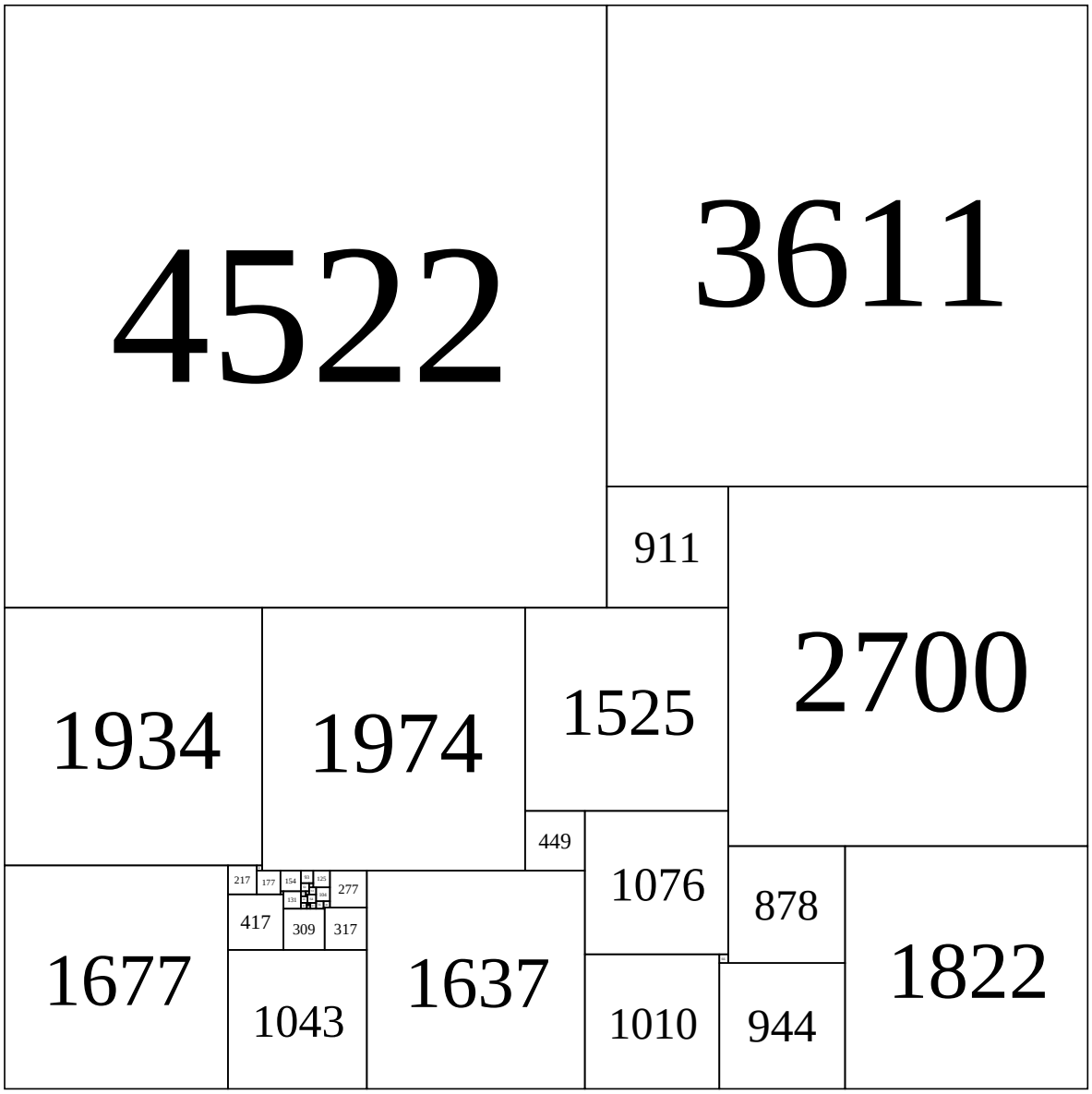
48 : 8131 B_T 2014



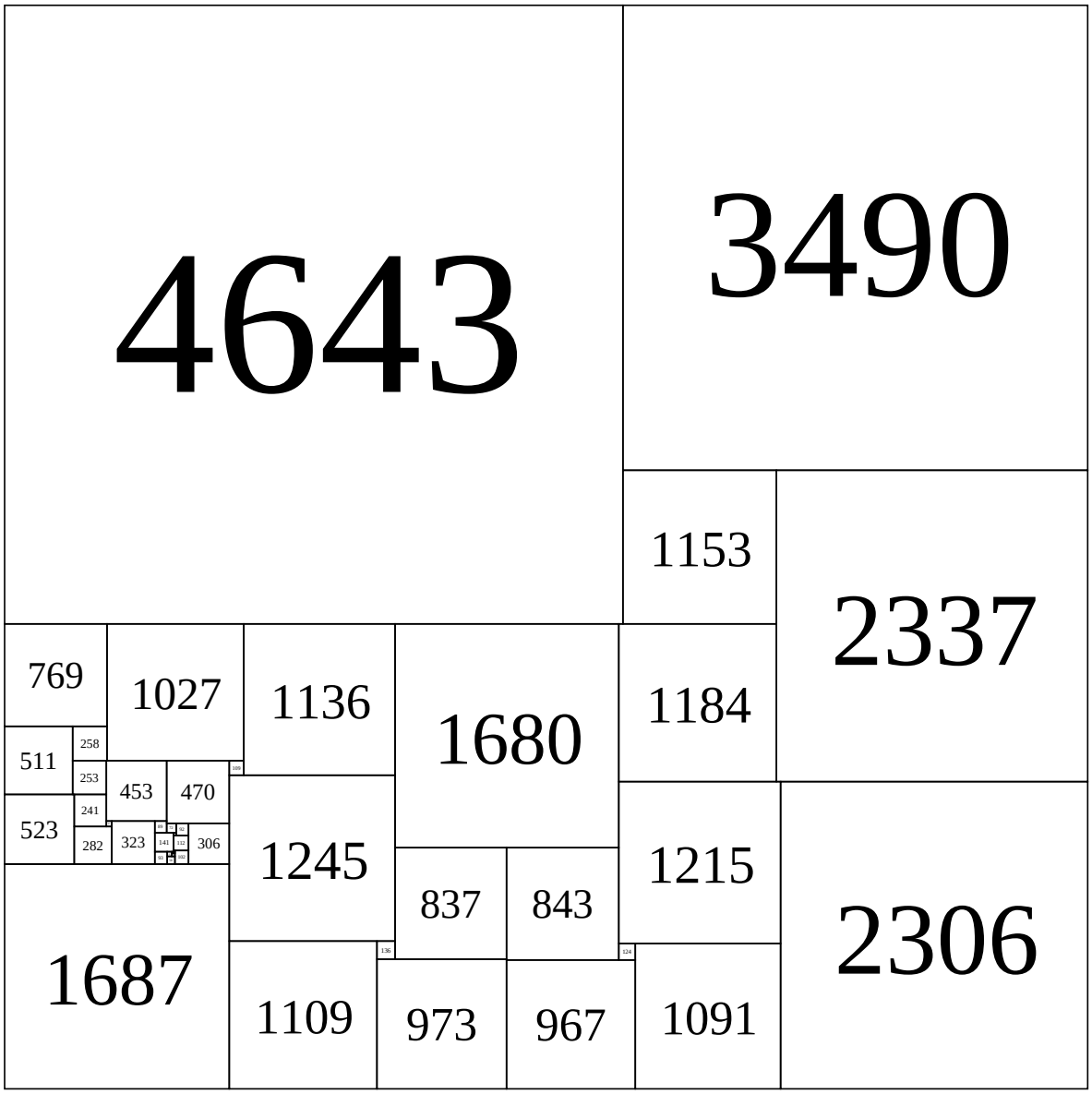
48 : 8131 B_T 2014



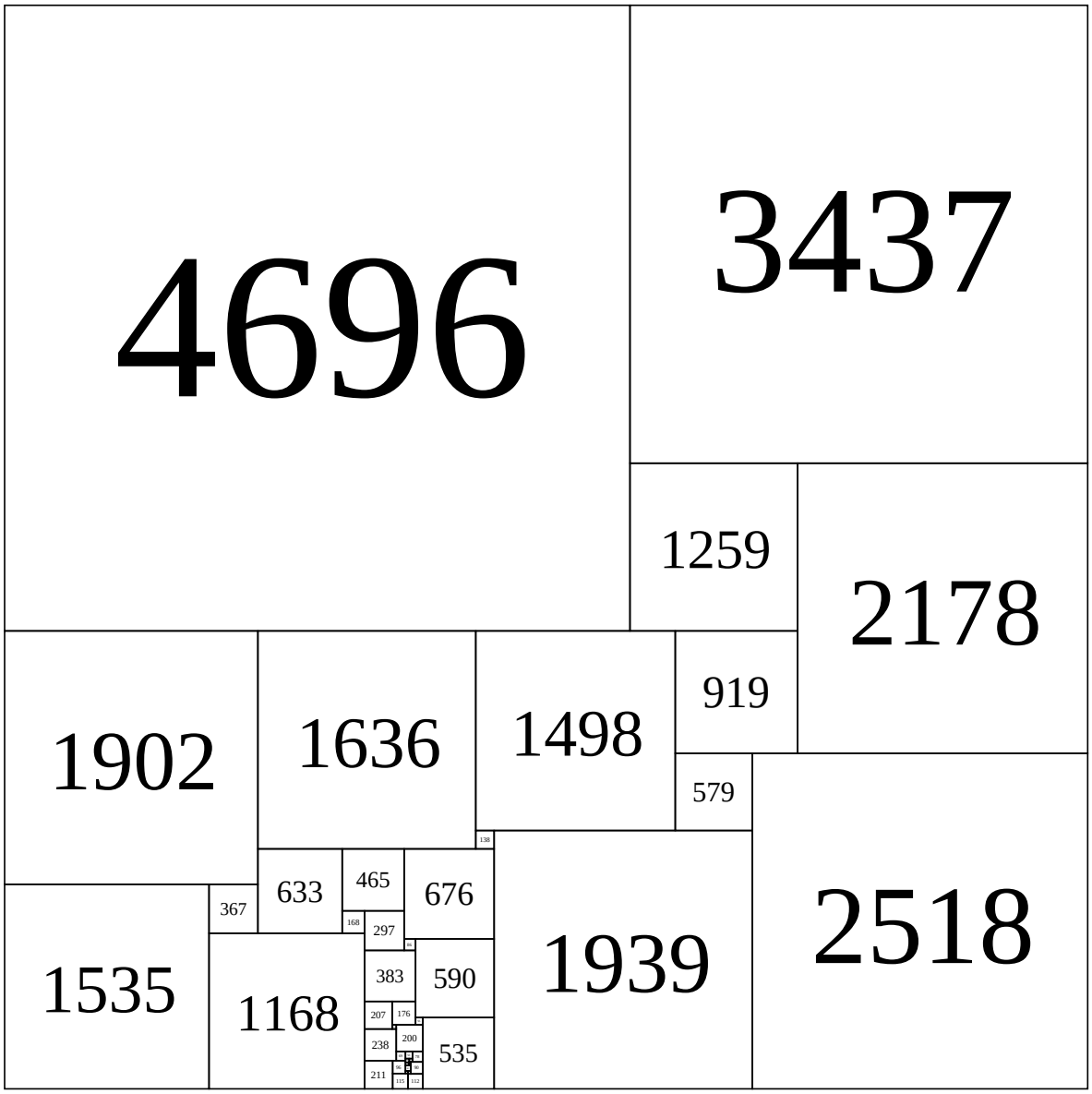
48 : 8132 B_T 2014



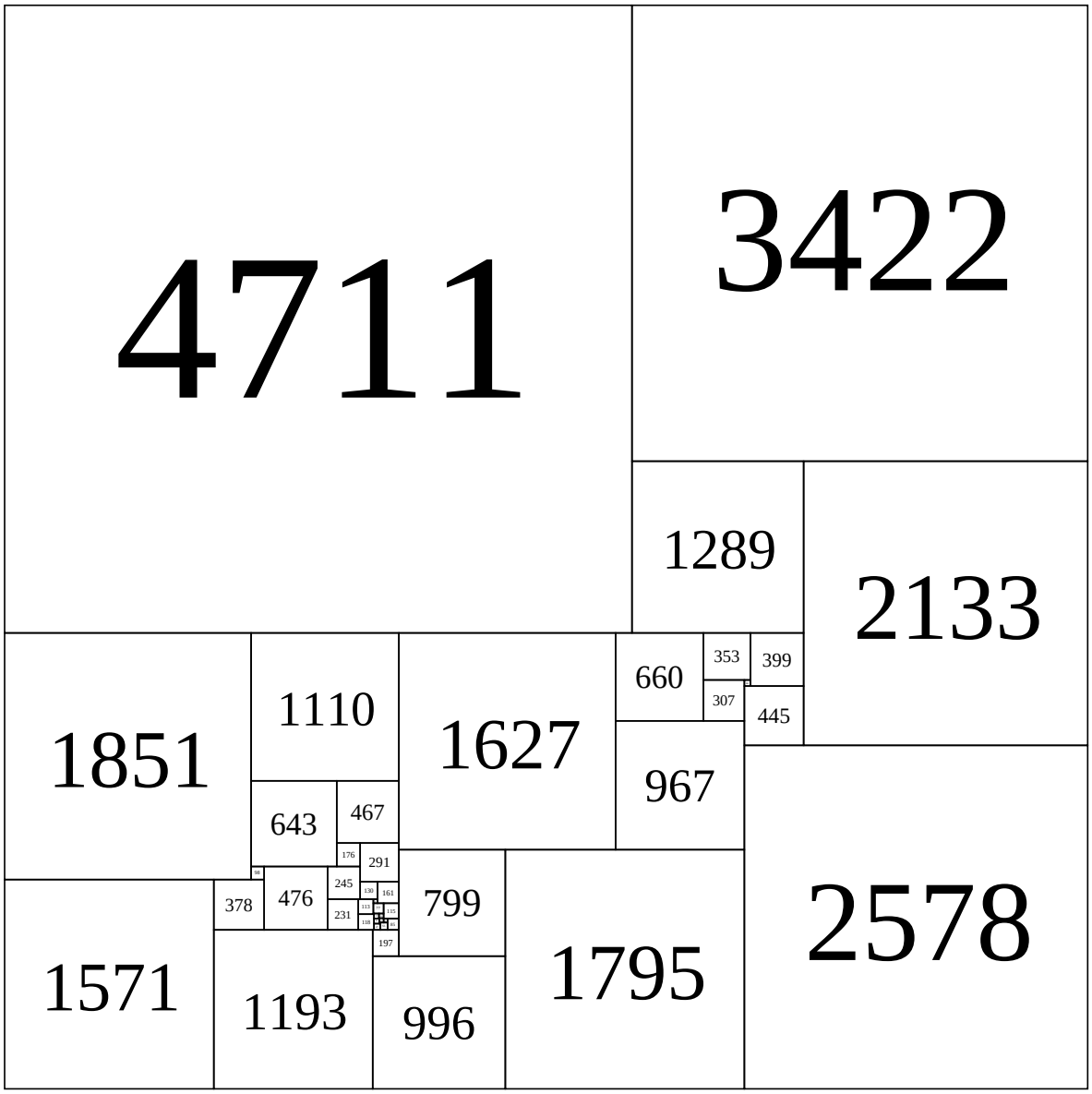
48 : 8133 B_T 2014



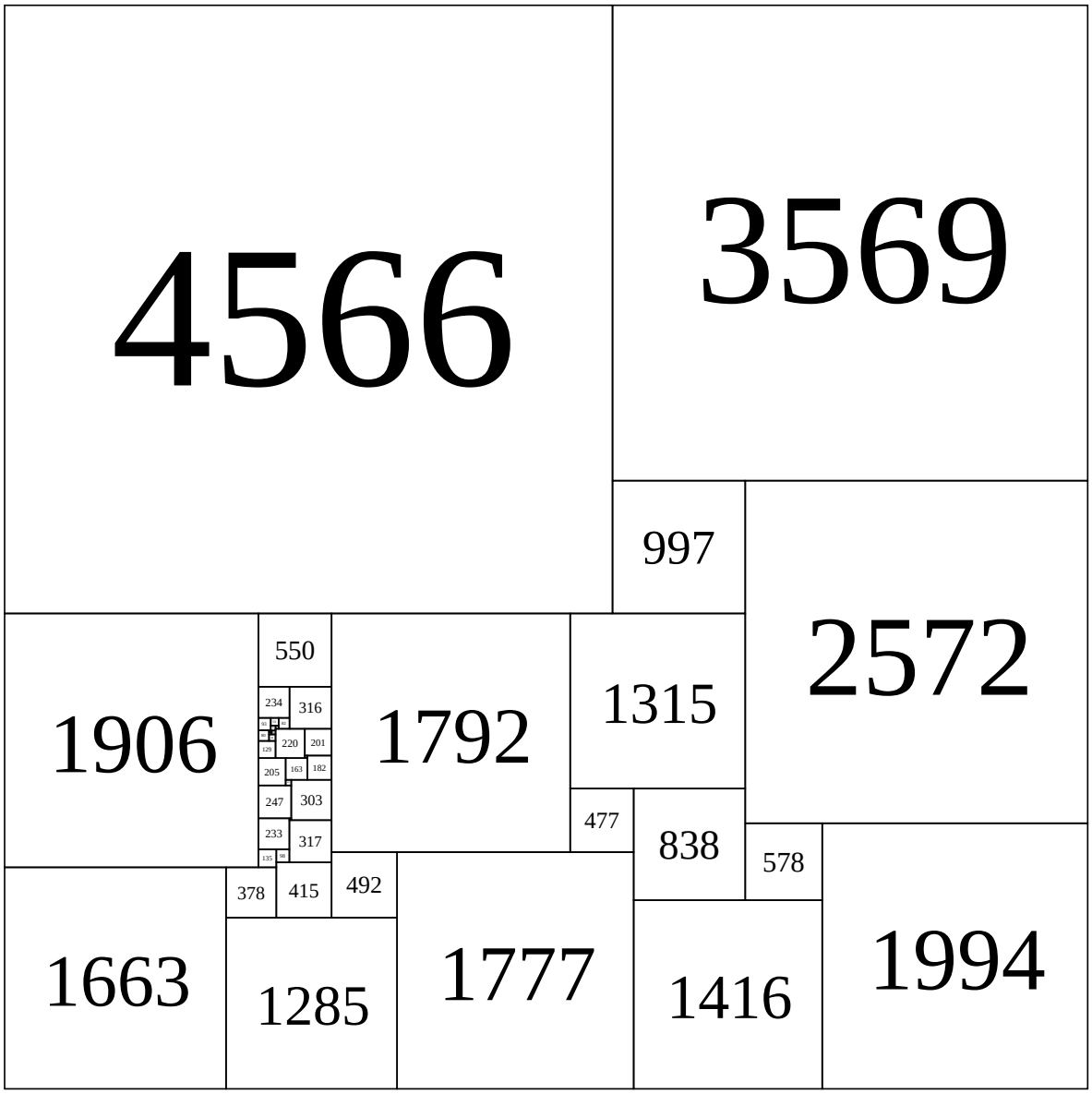
48 : 8133 B_T 2014



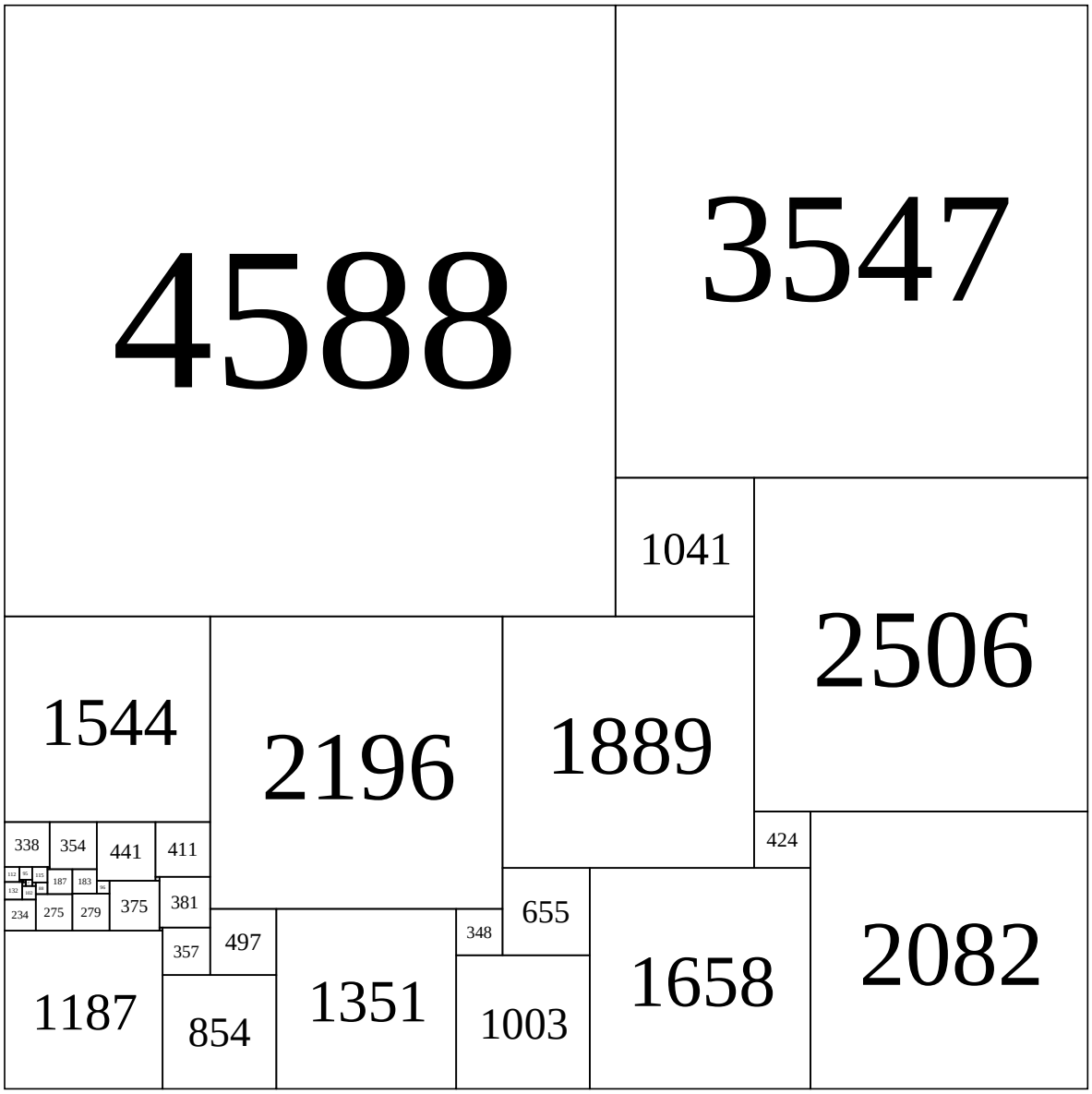
48 : 8133 B_T 2014



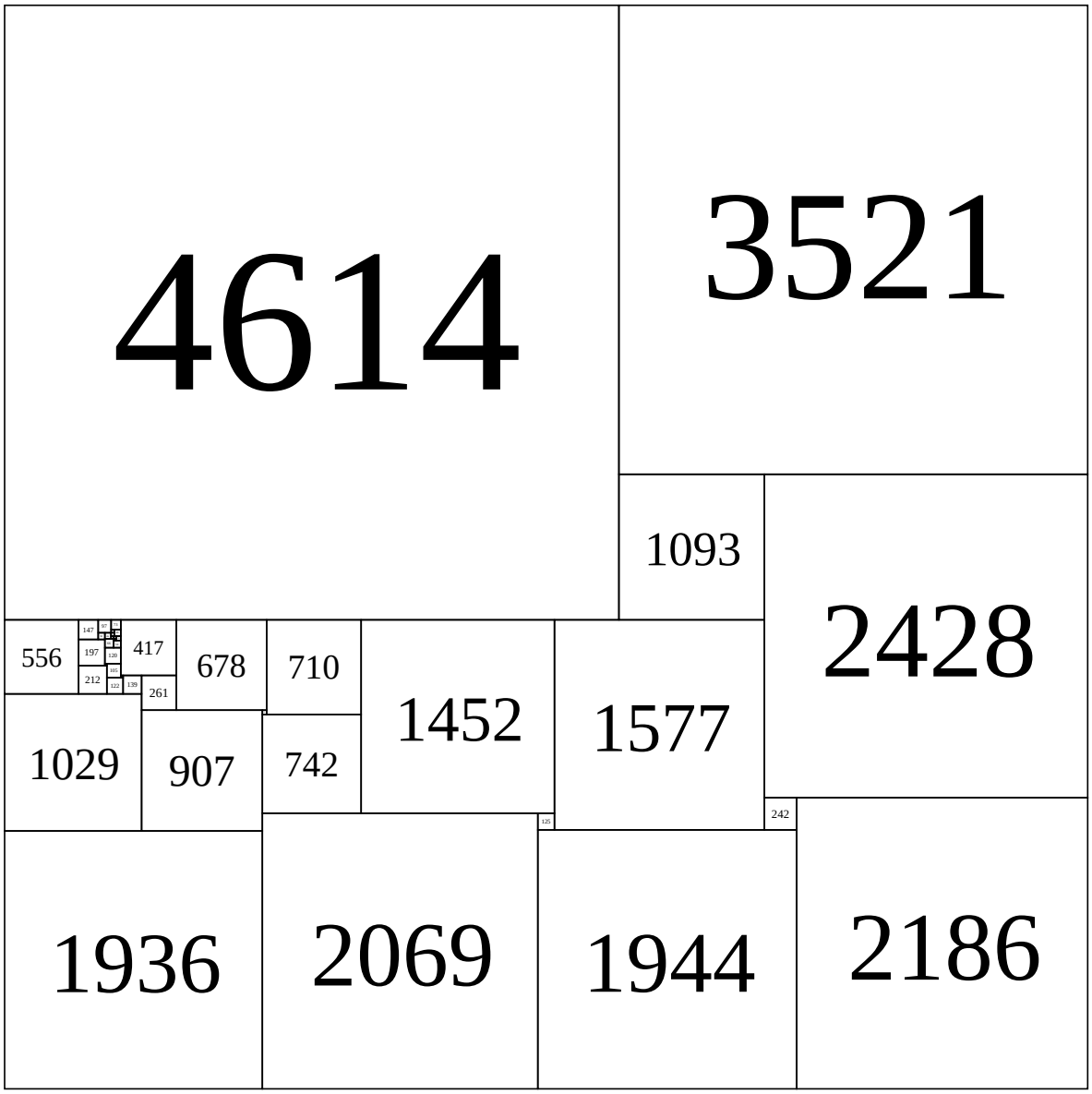
48 : 8133 B_T 2014



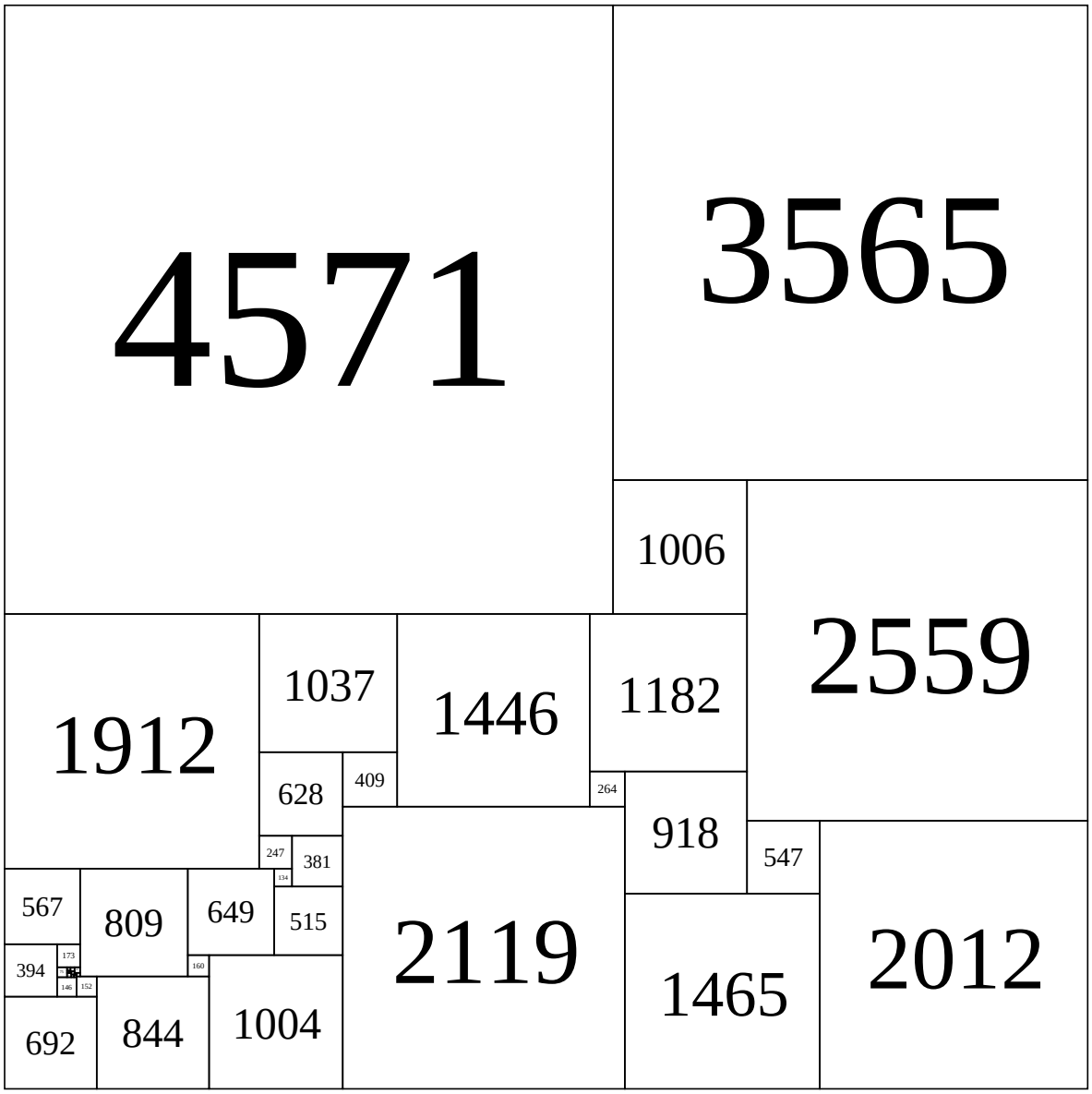
48 : 8135 B_T 2014



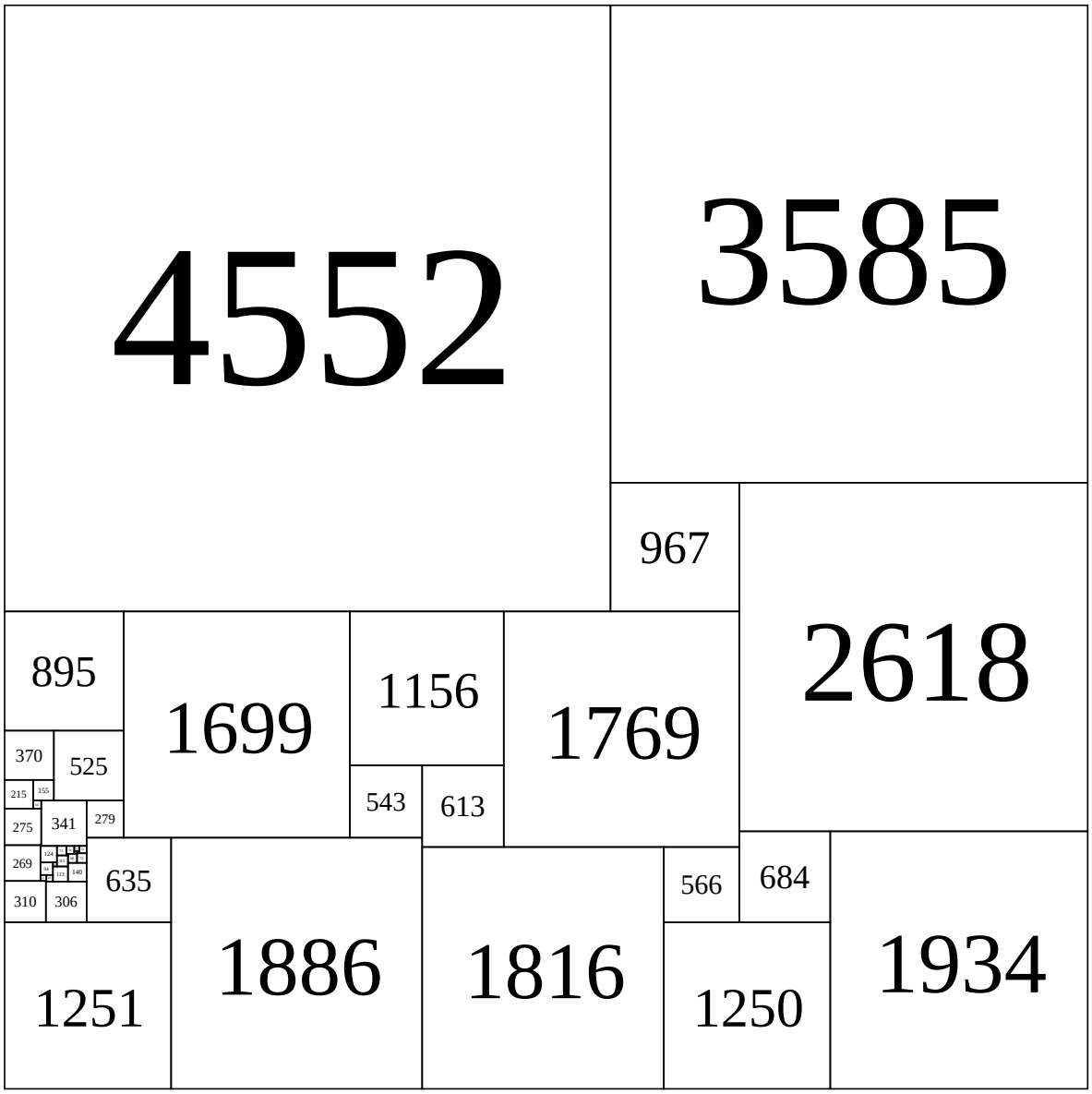
48 : 8135 B_T 2014



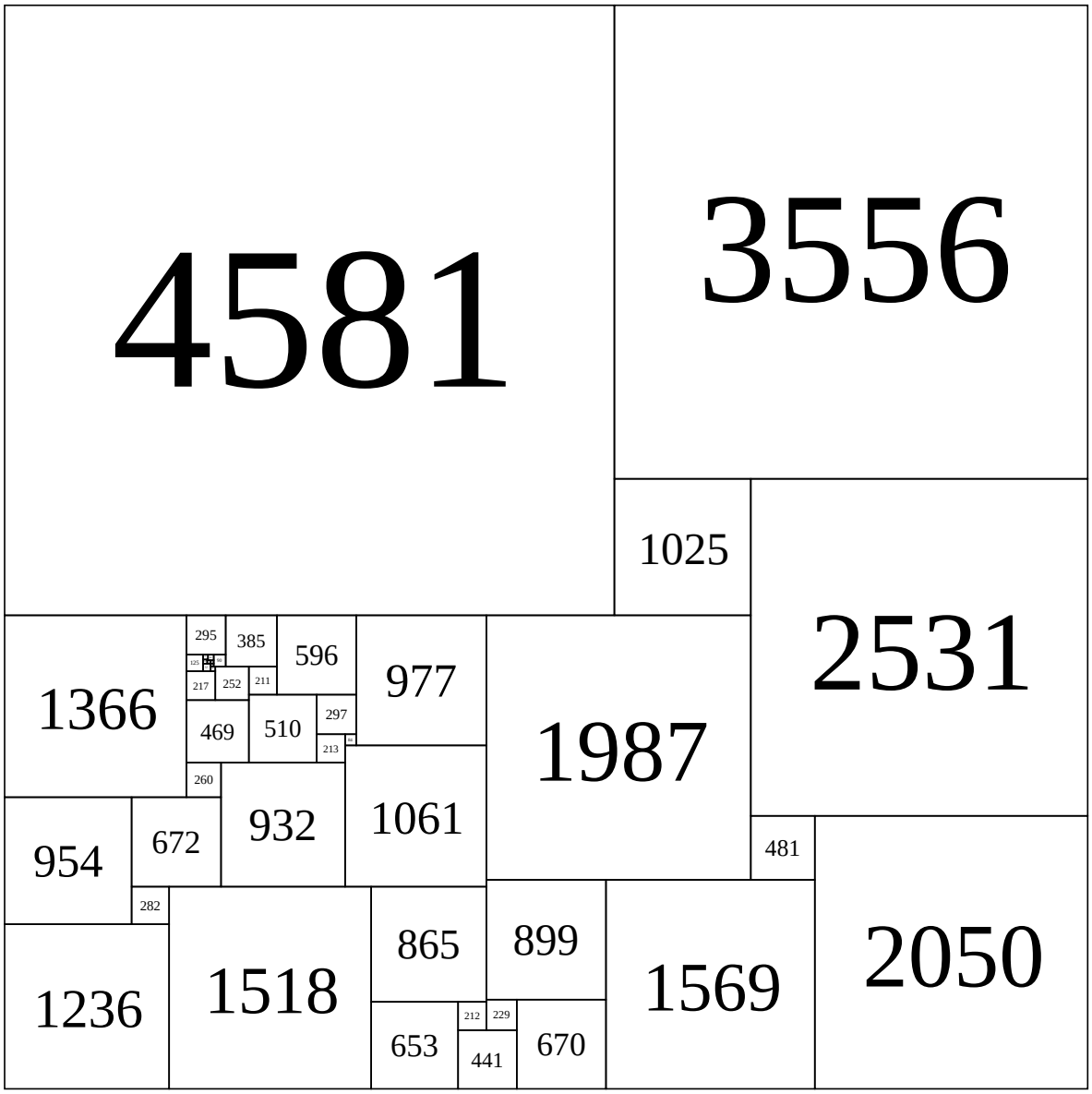
48 : 8135 B_T 2014



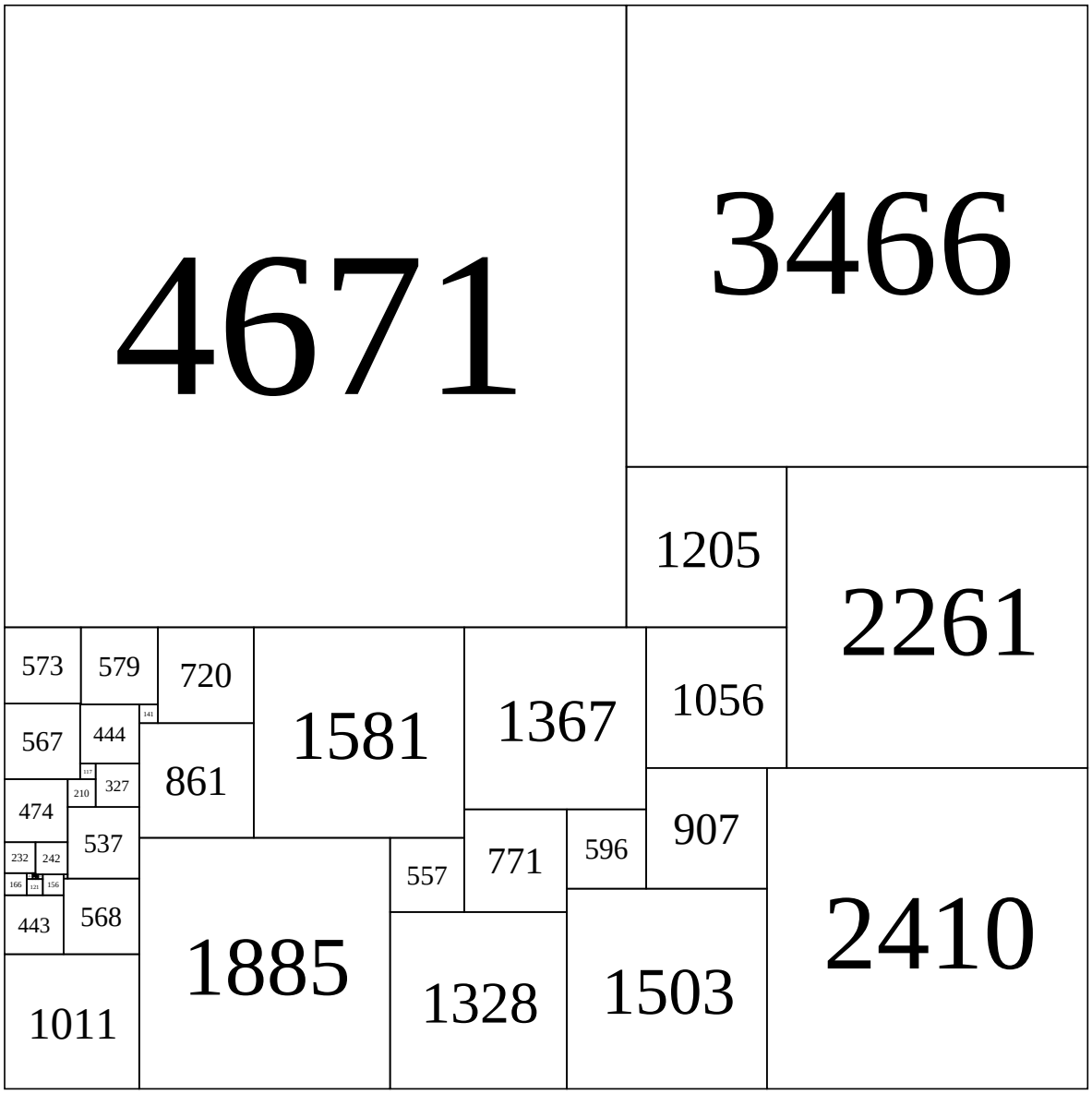
48 : 8136 B_T 2014



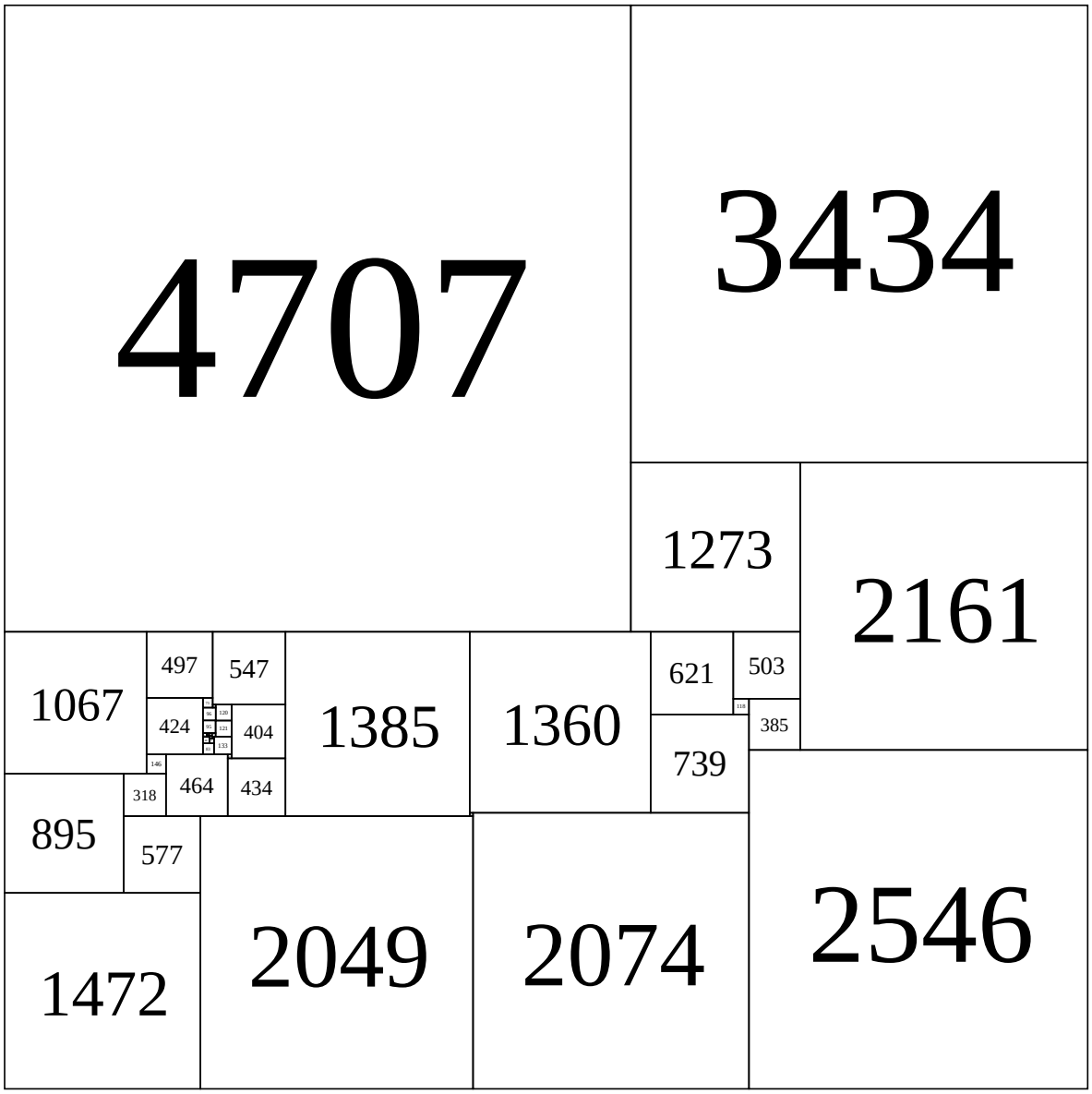
48 : 8137 B_T 2014



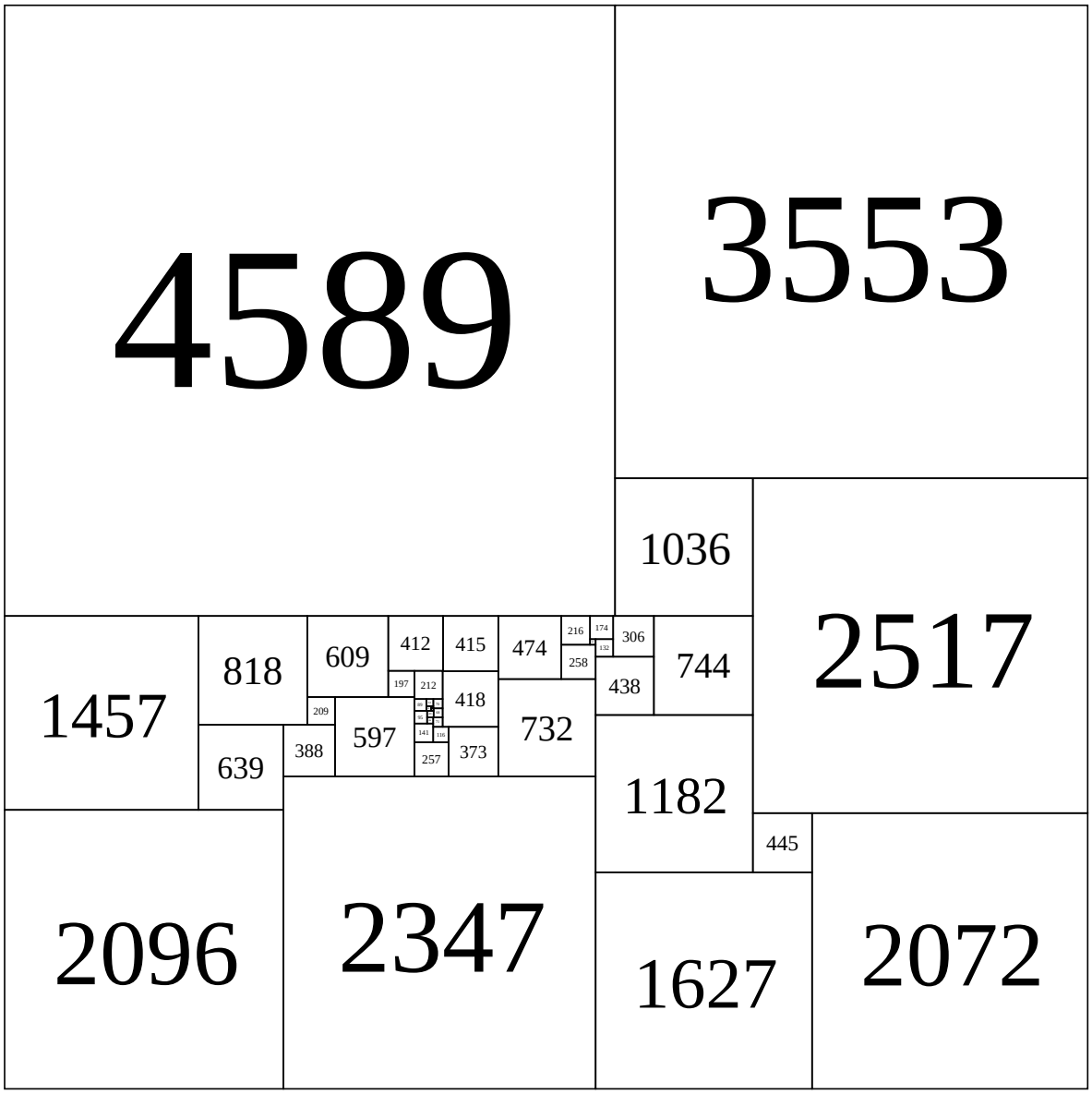
48 : 8137 B_T 2014



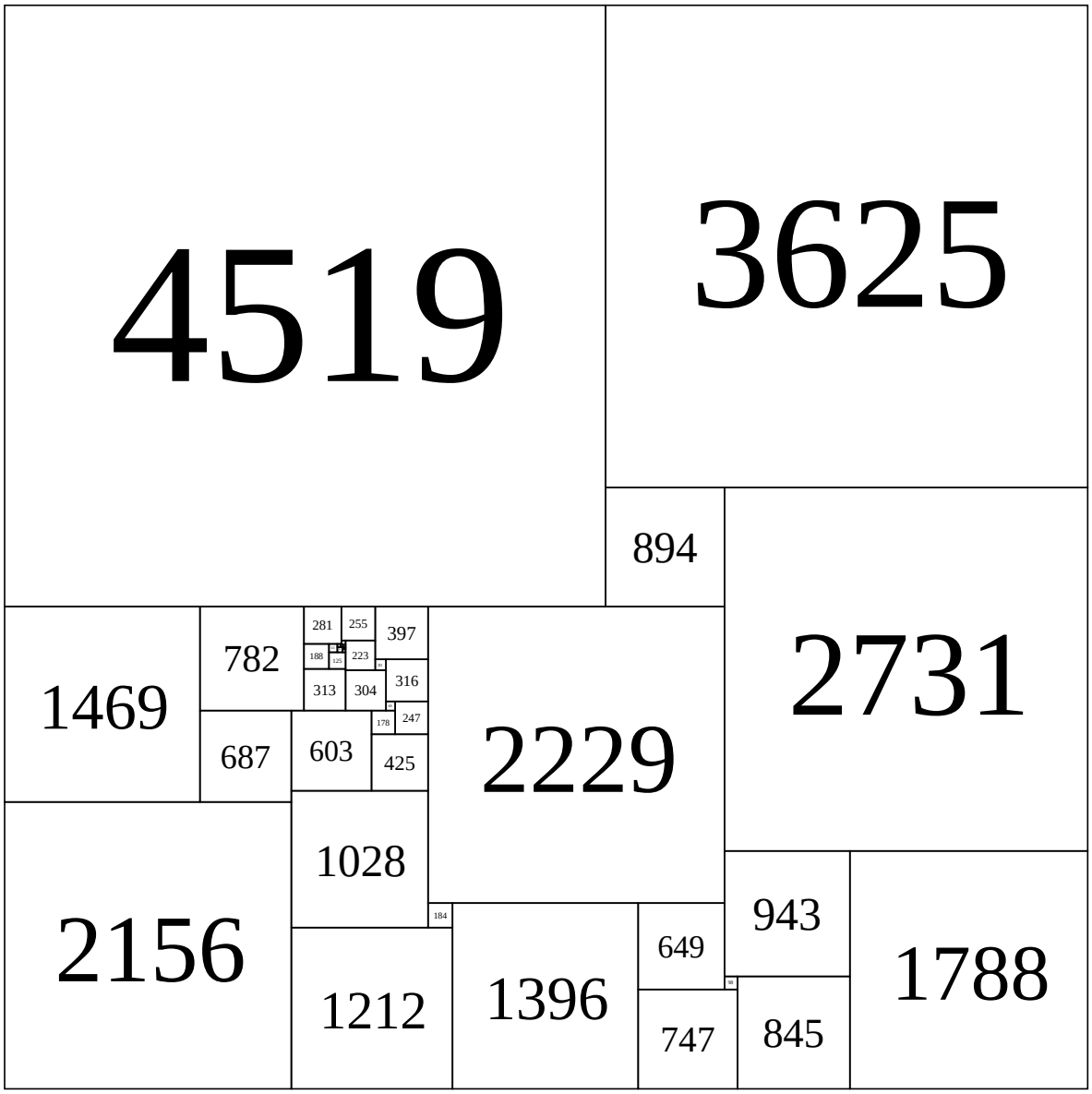
48 : 8137 B_T 2014



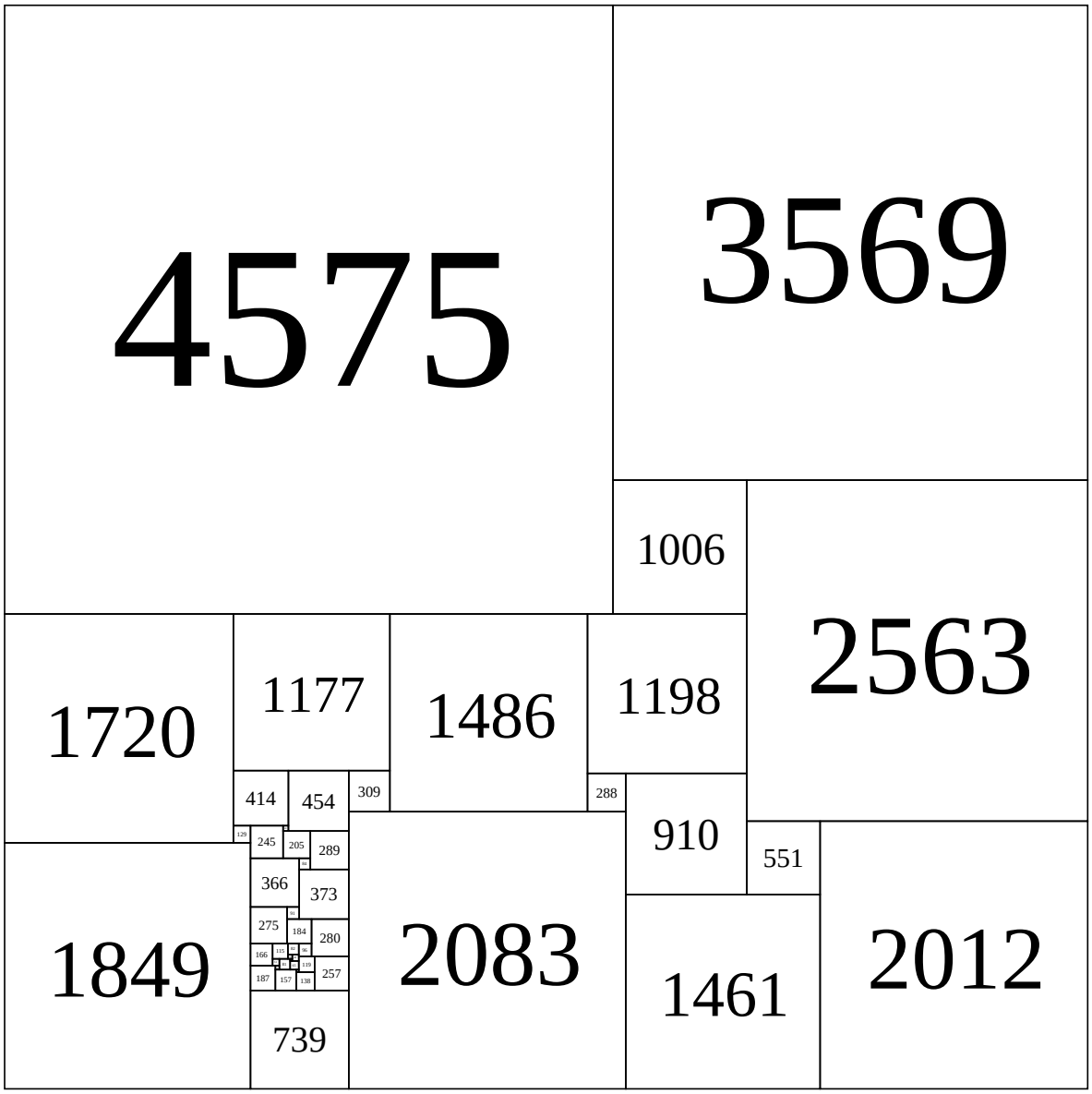
48 : 8141 B_T 2014



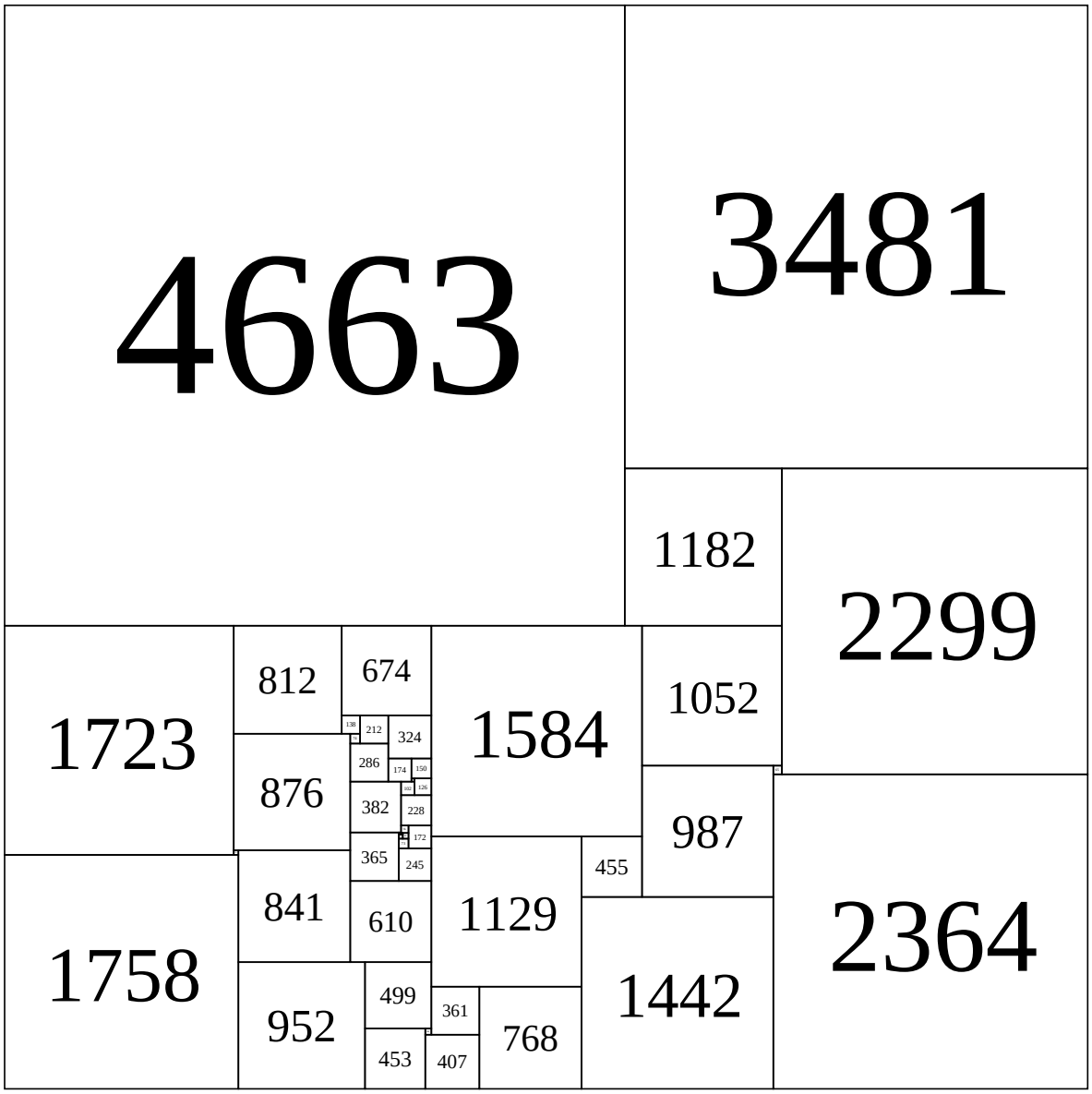
48 : 8142 B_T 2014



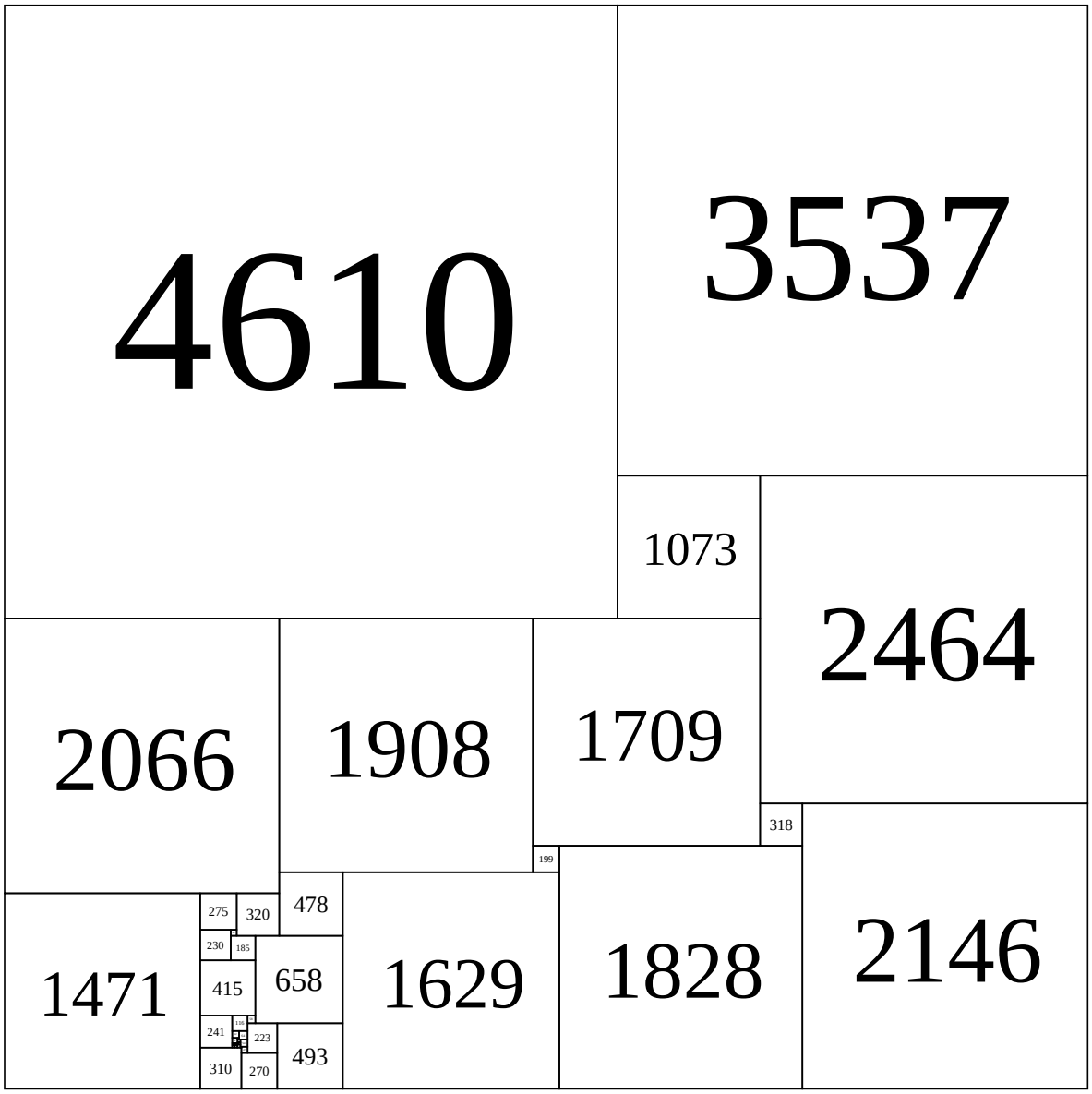
48 : 8144 B_T 2014



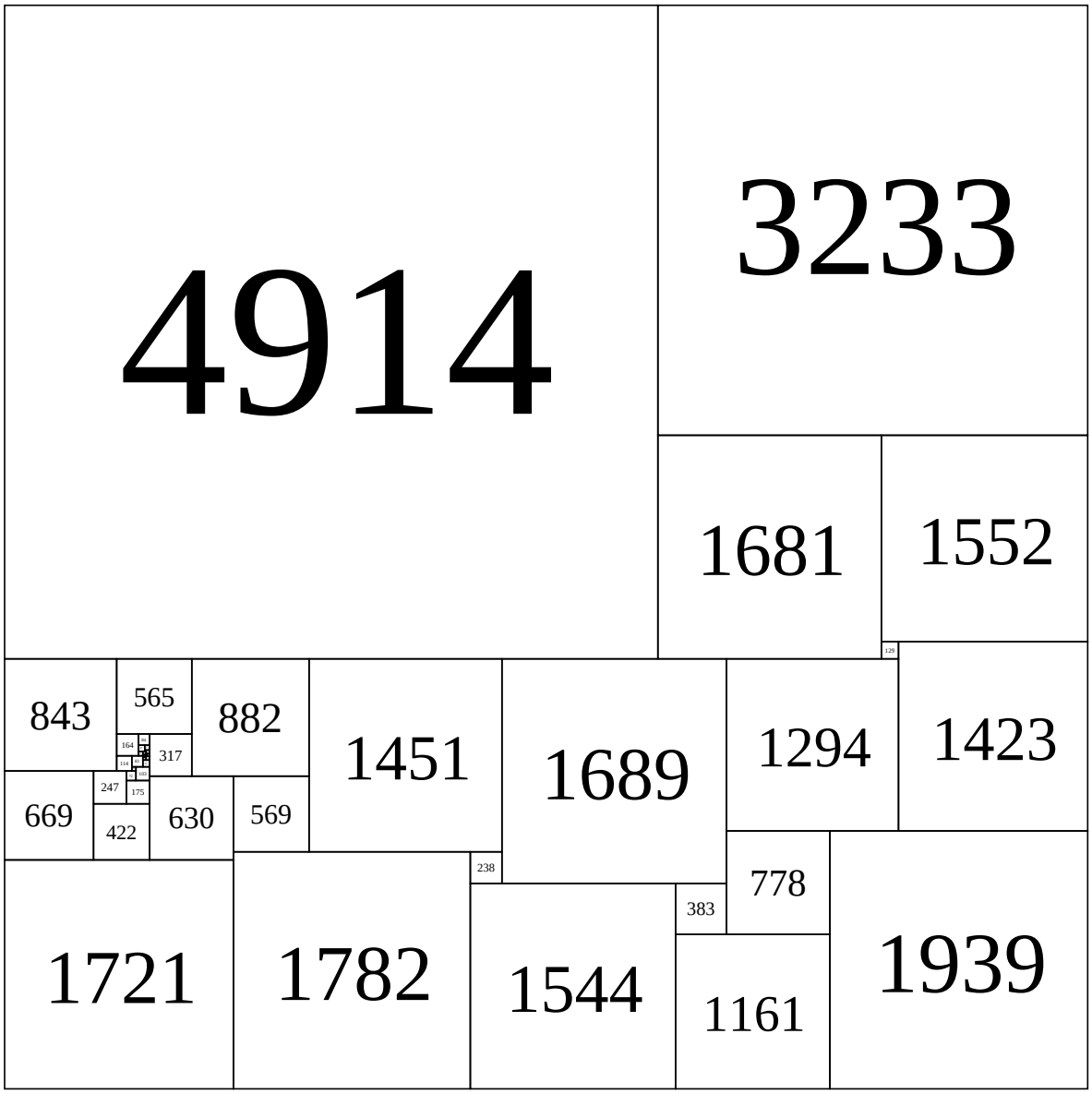
48 : 8144 B_T 2014



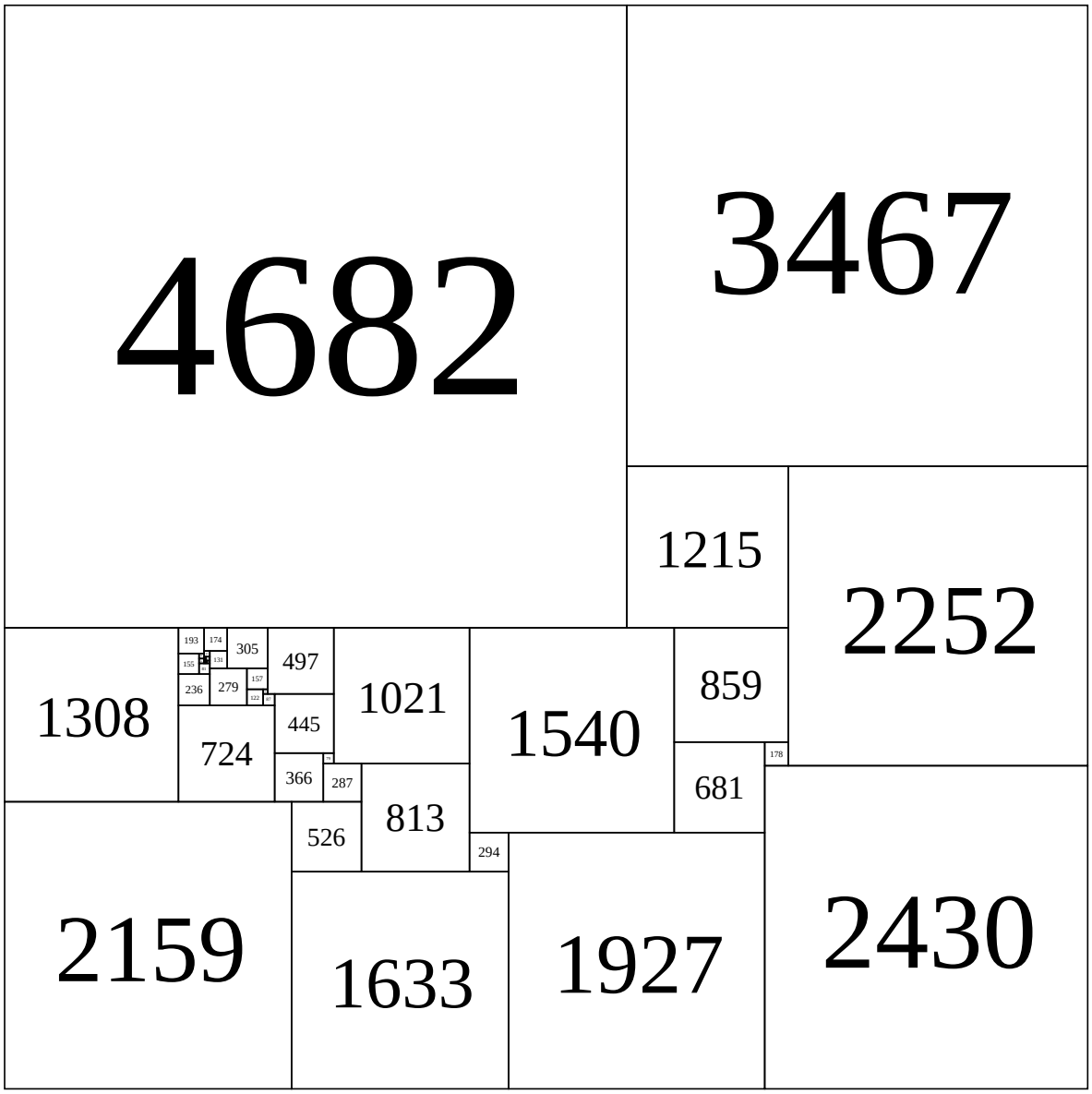
48 : 8144 B_T 2014



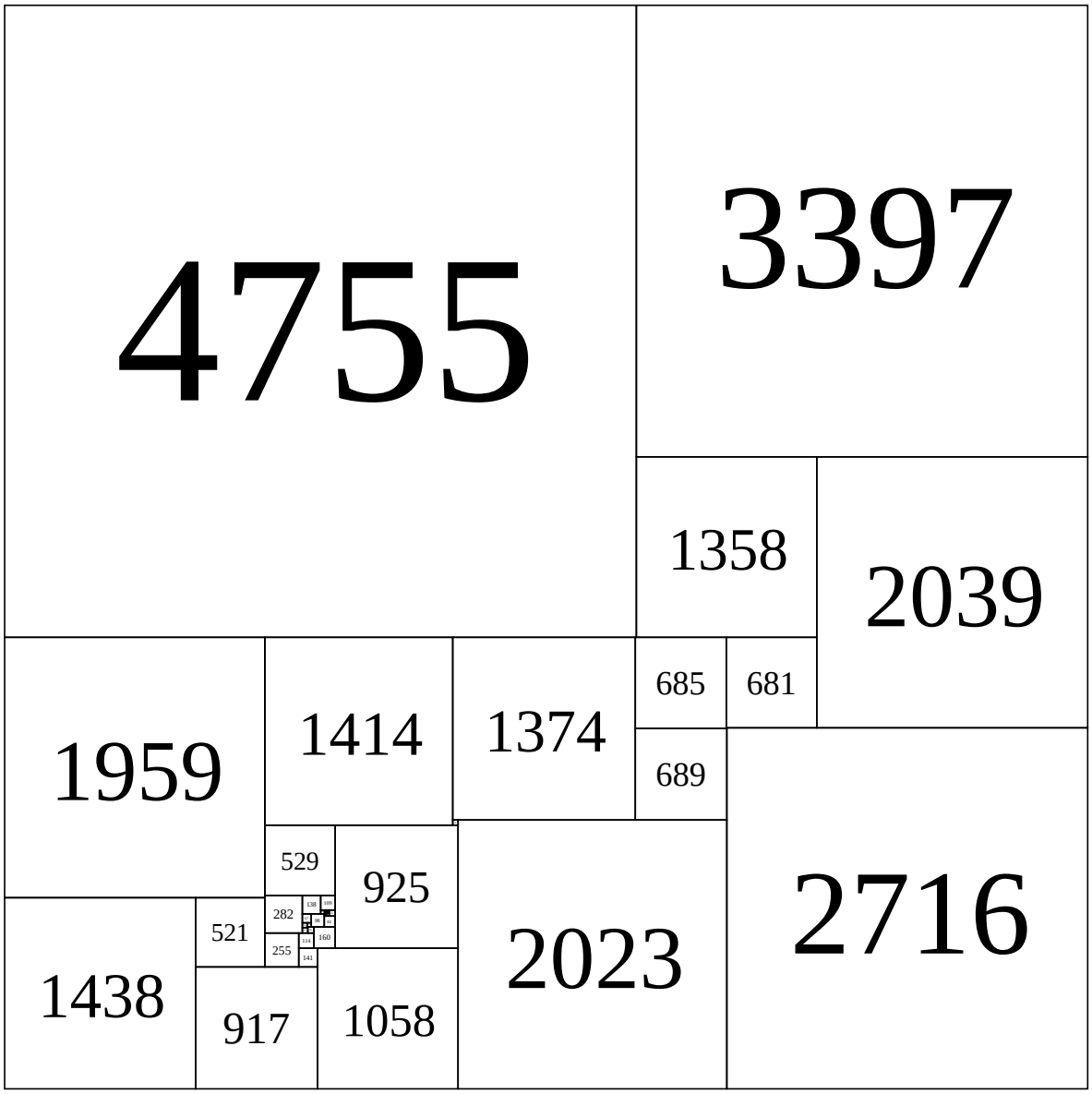
48 : 8147 B_T 2014



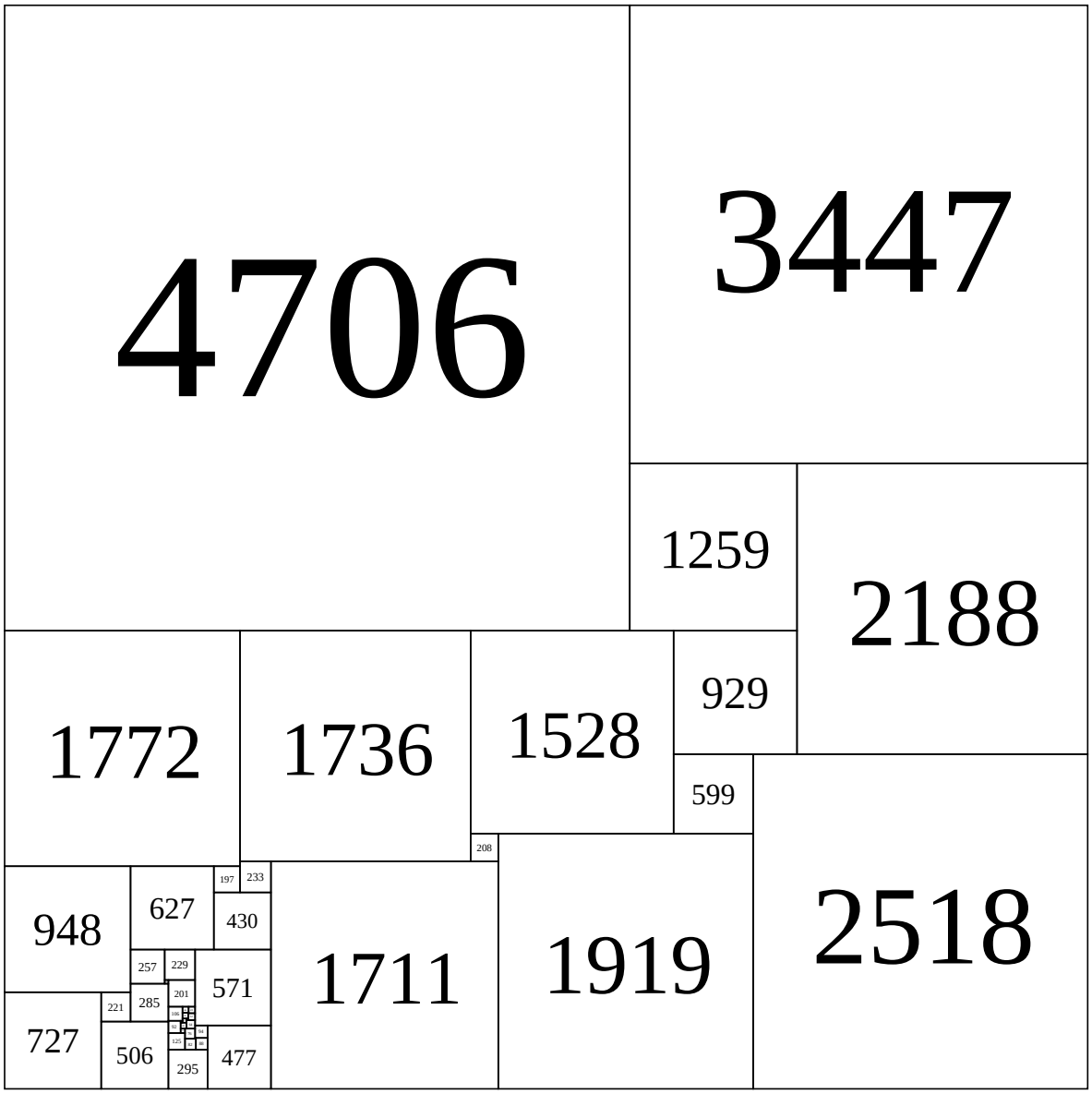
48 : 8147 B_T 2014



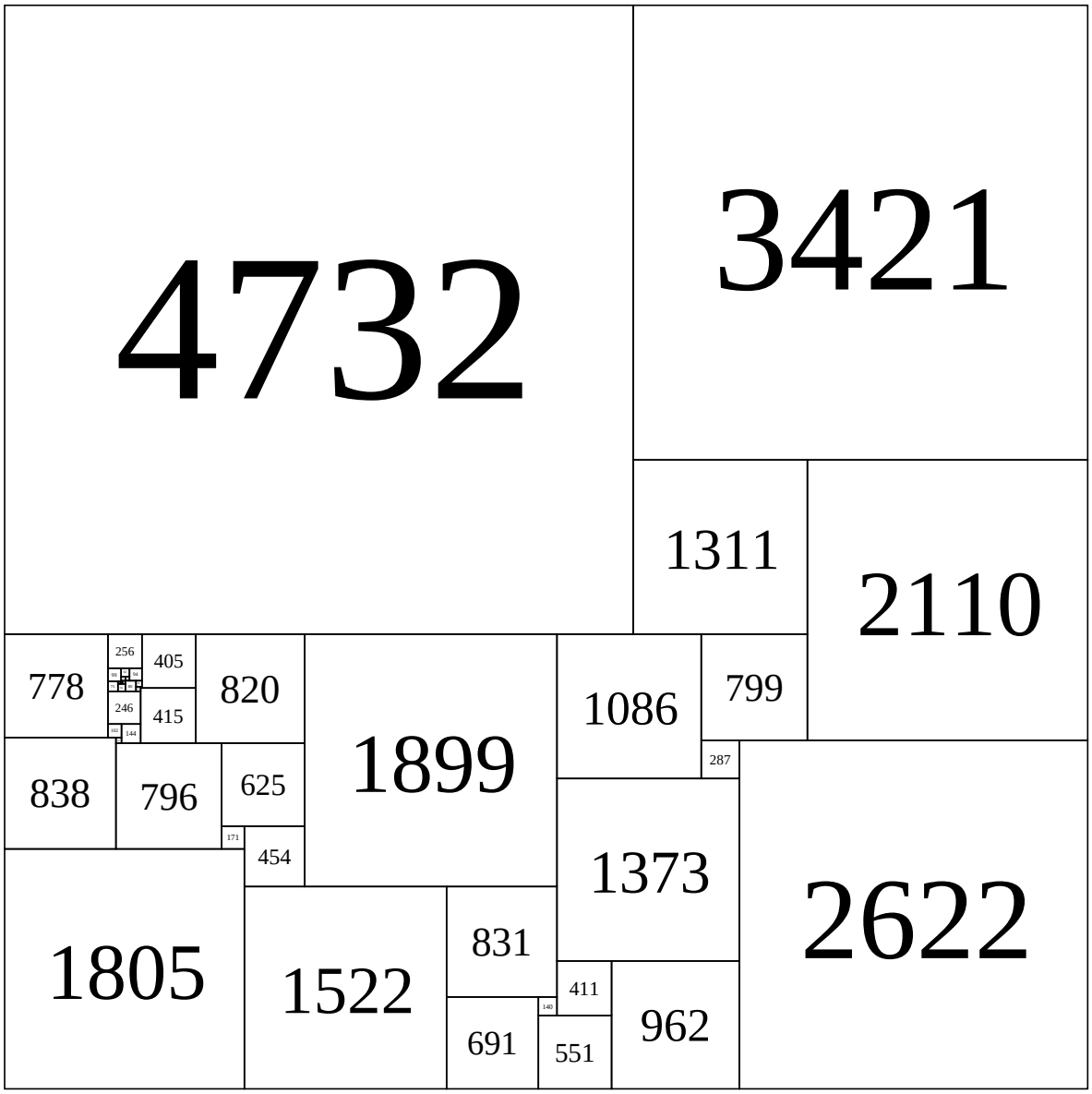
48 : 8149 B_T 2014



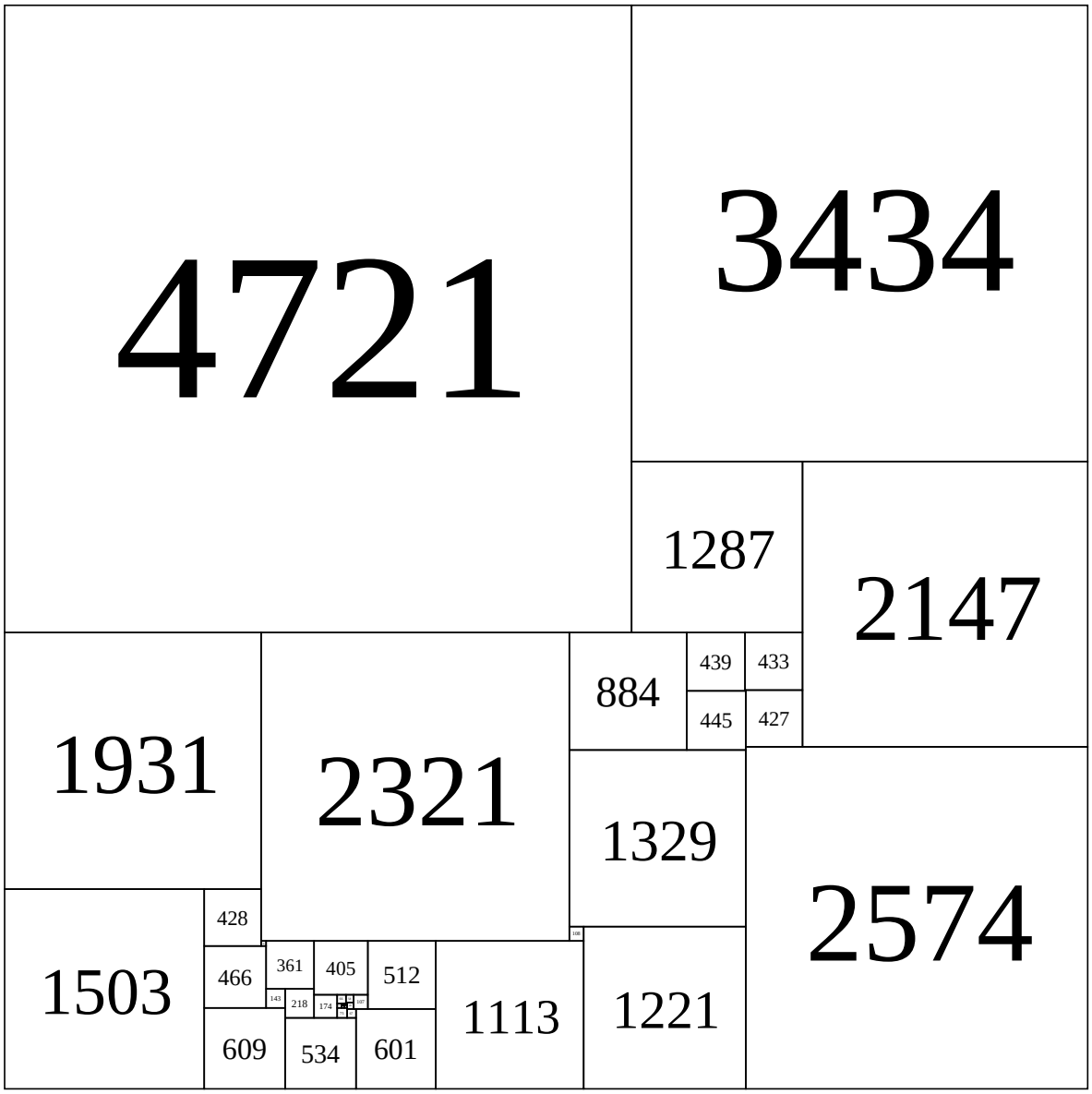
48 : 8152 B_T 2014



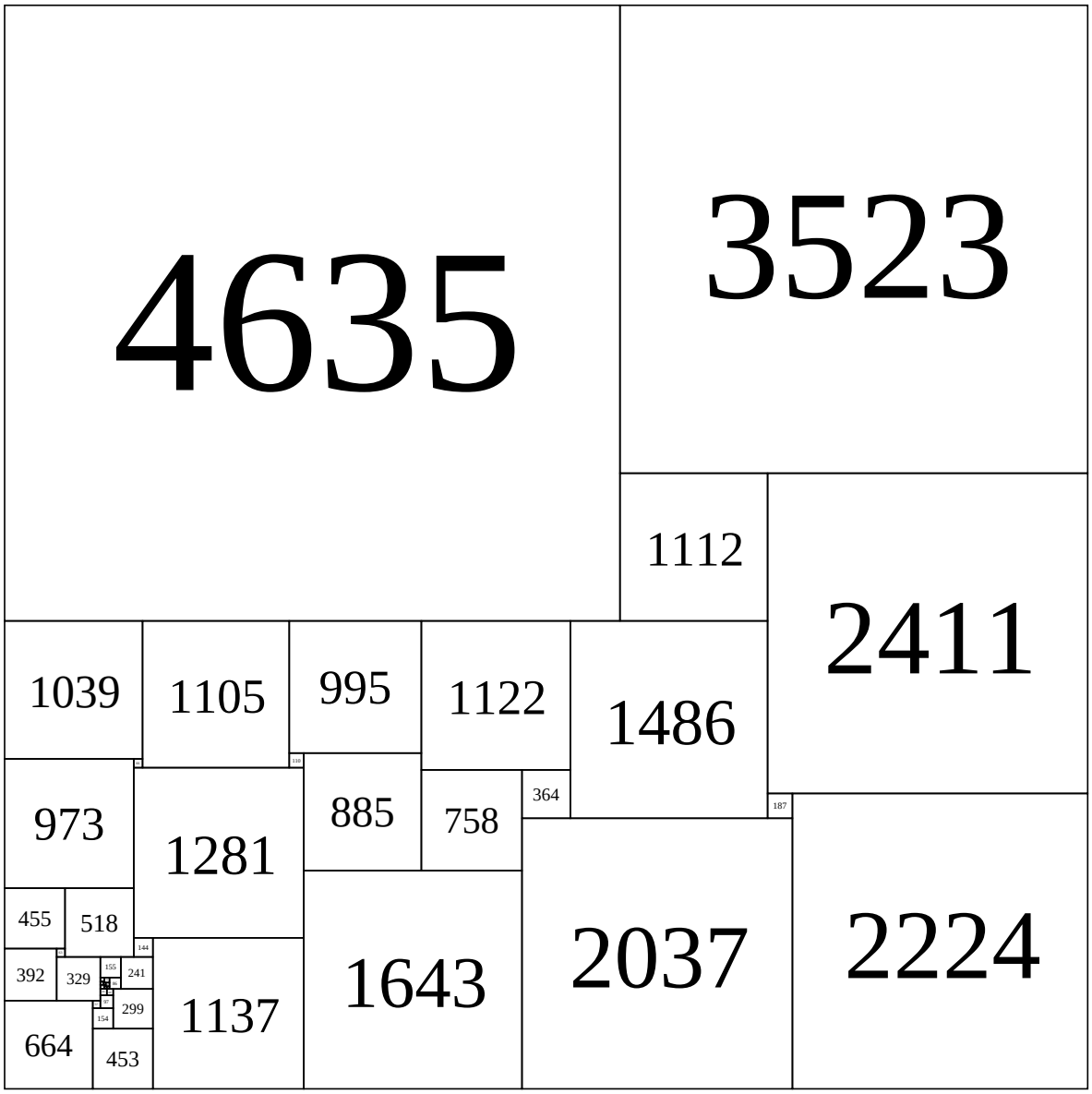
48 : 8153 B_T 2014



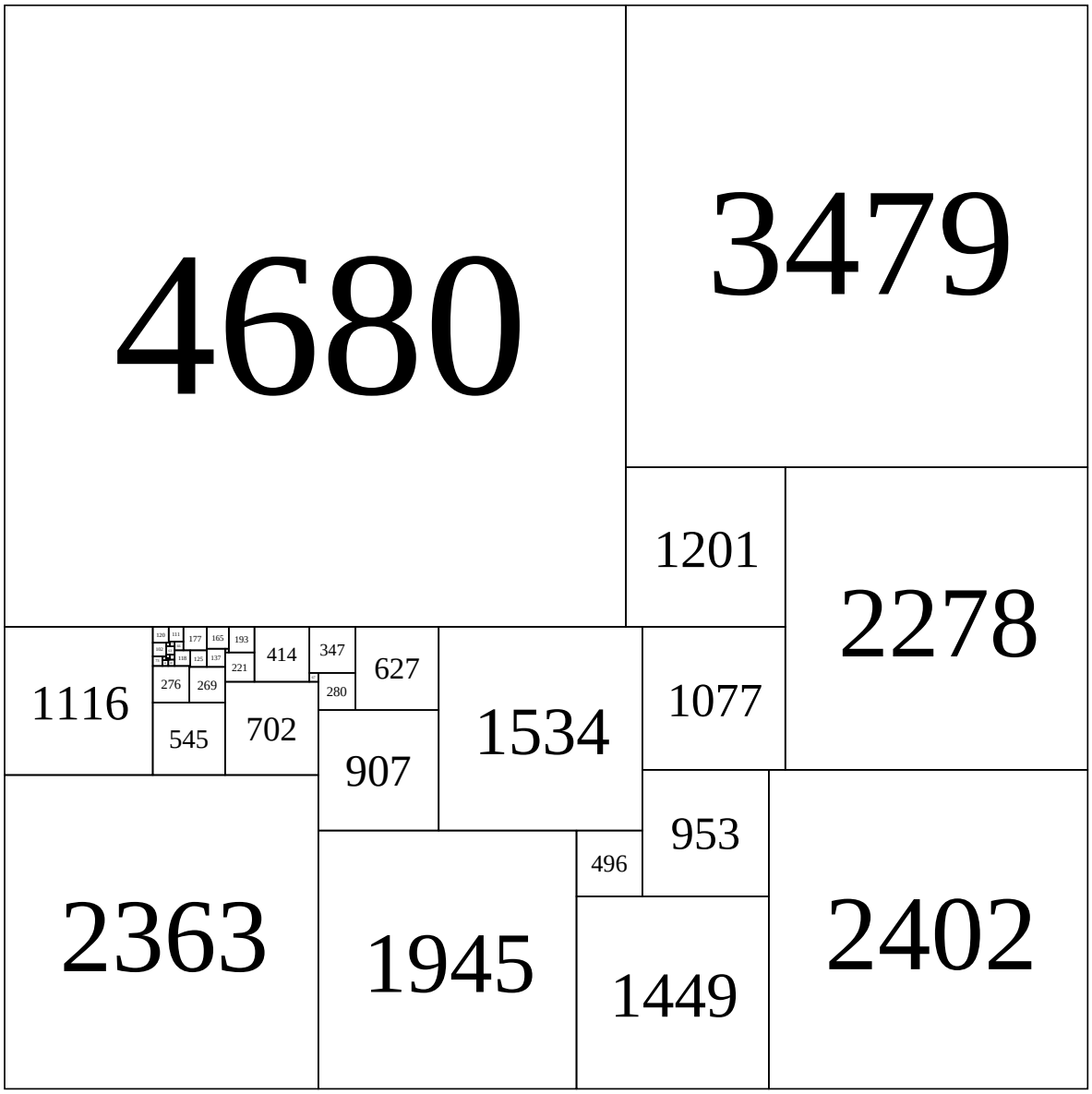
48 : 8153 B_T 2014



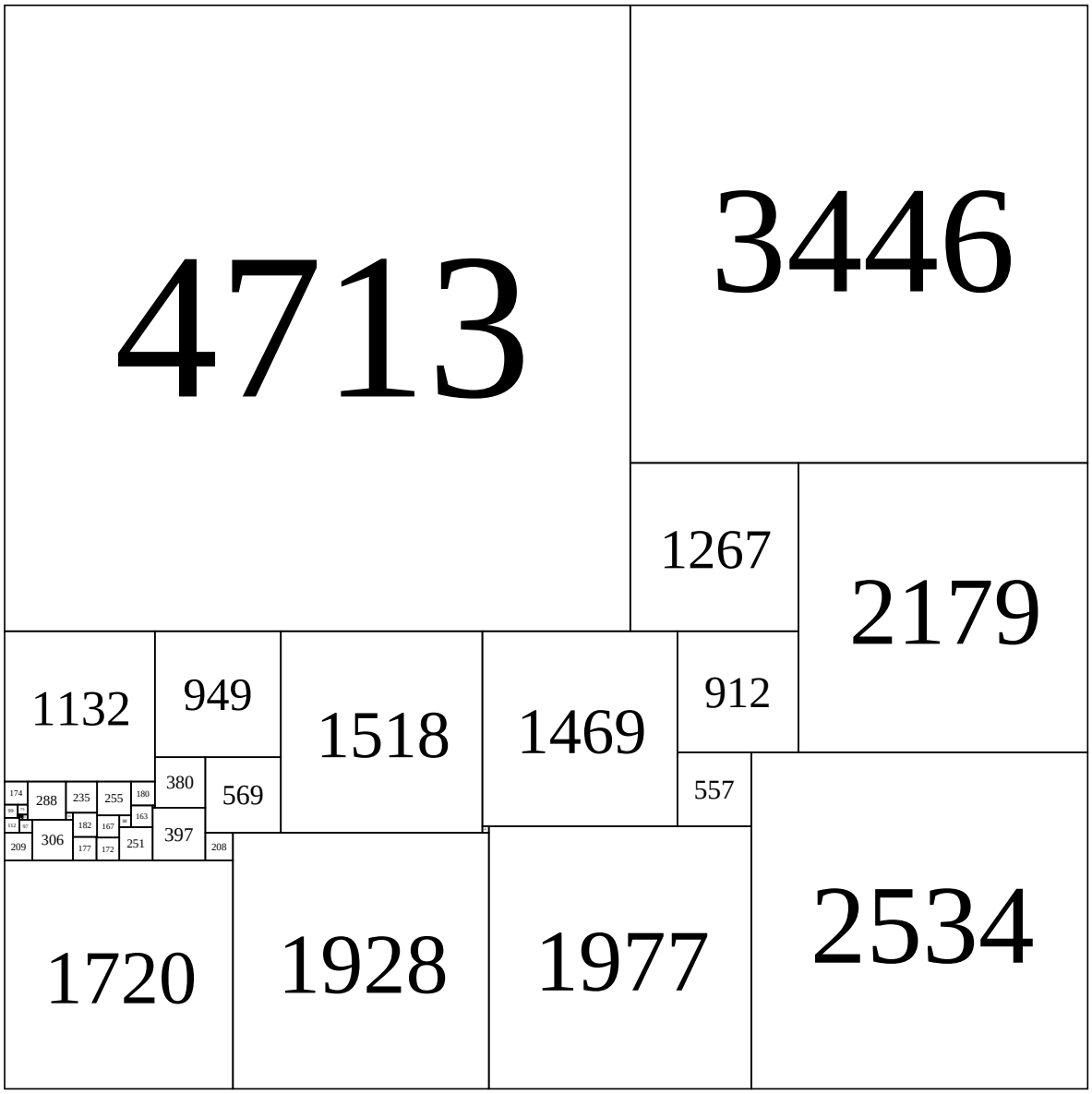
48 : 8155 B_T 2014



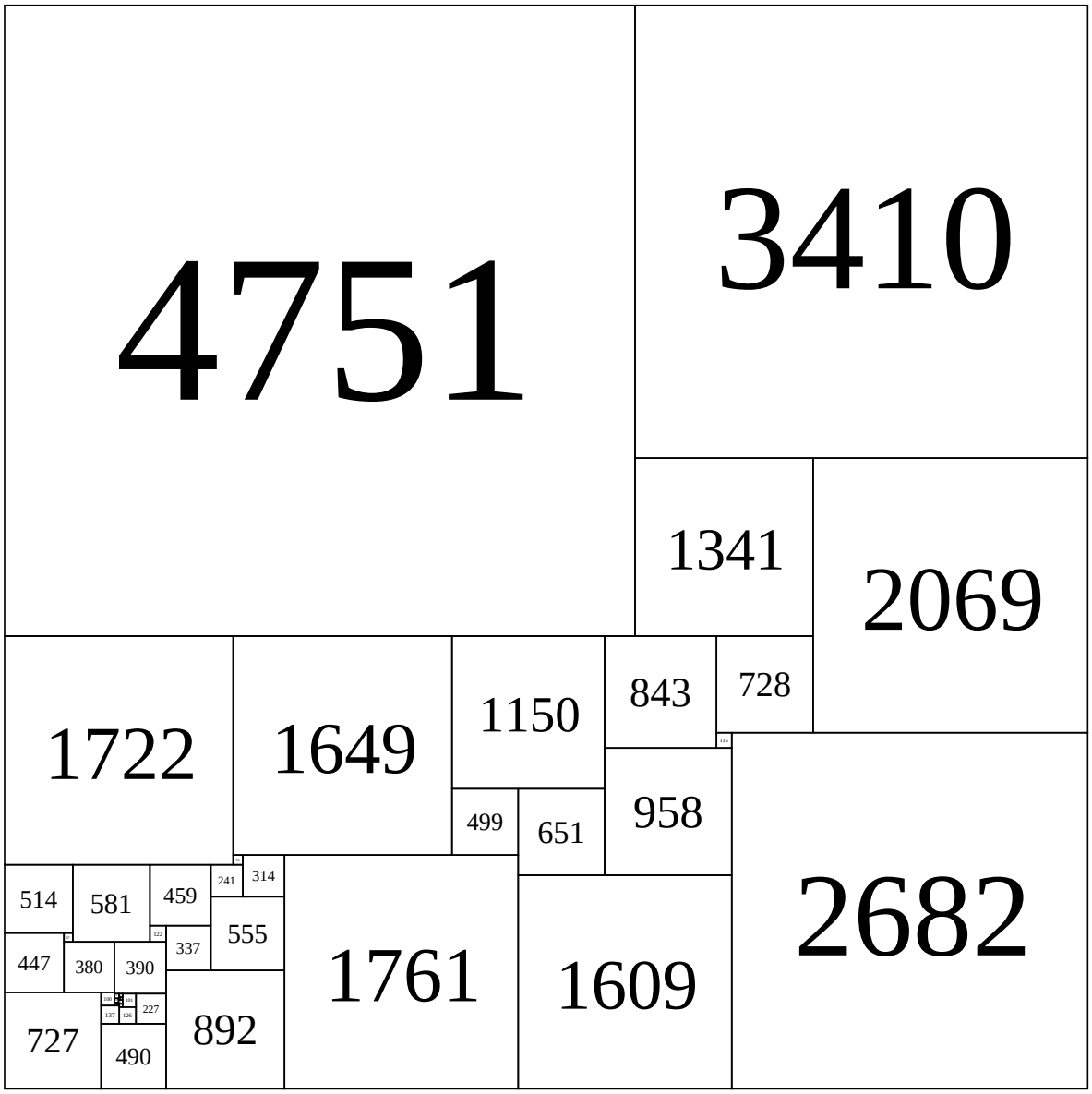
48 : 8158 B_T 2014



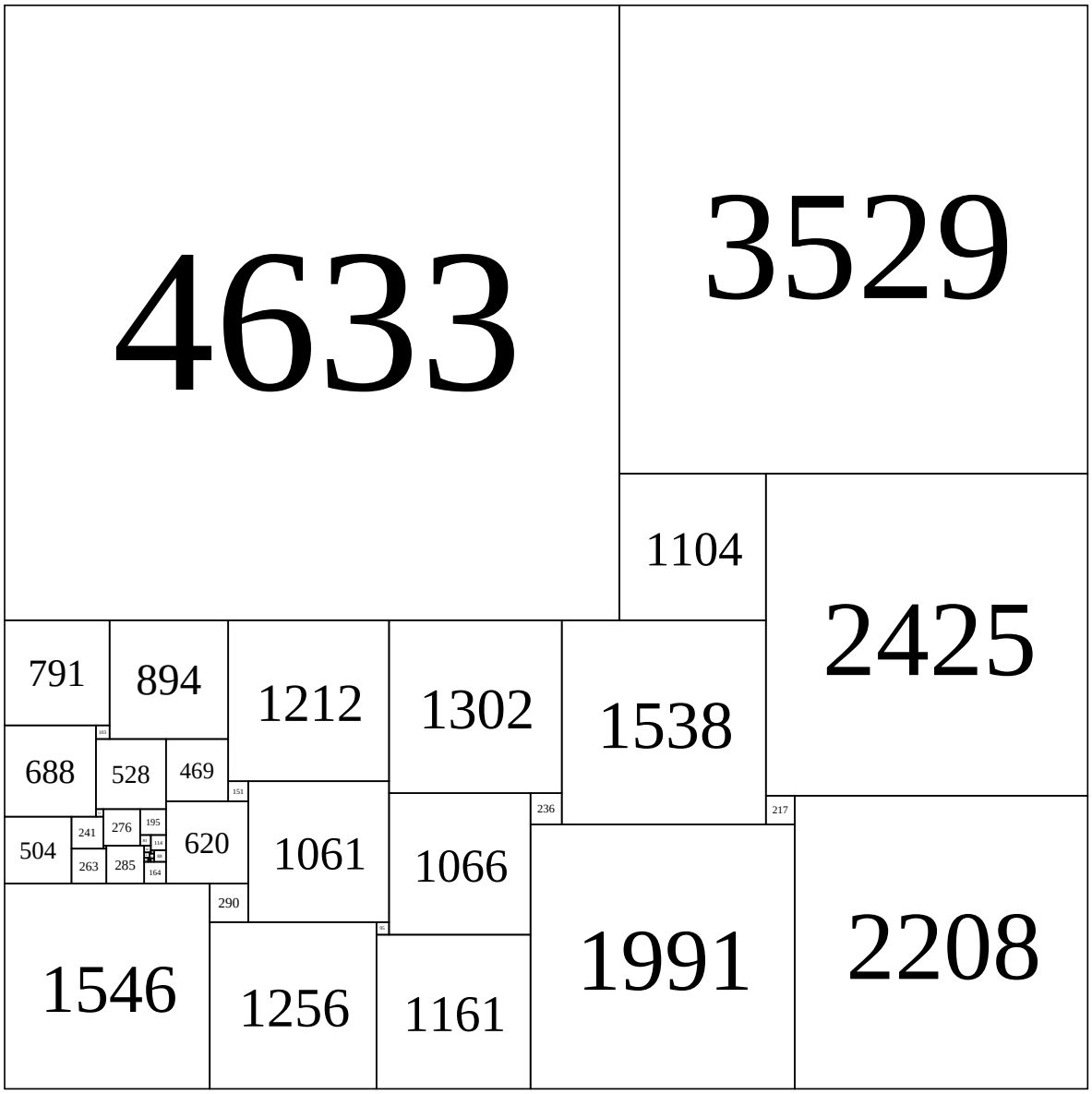
48 : 8159 B_T 2014



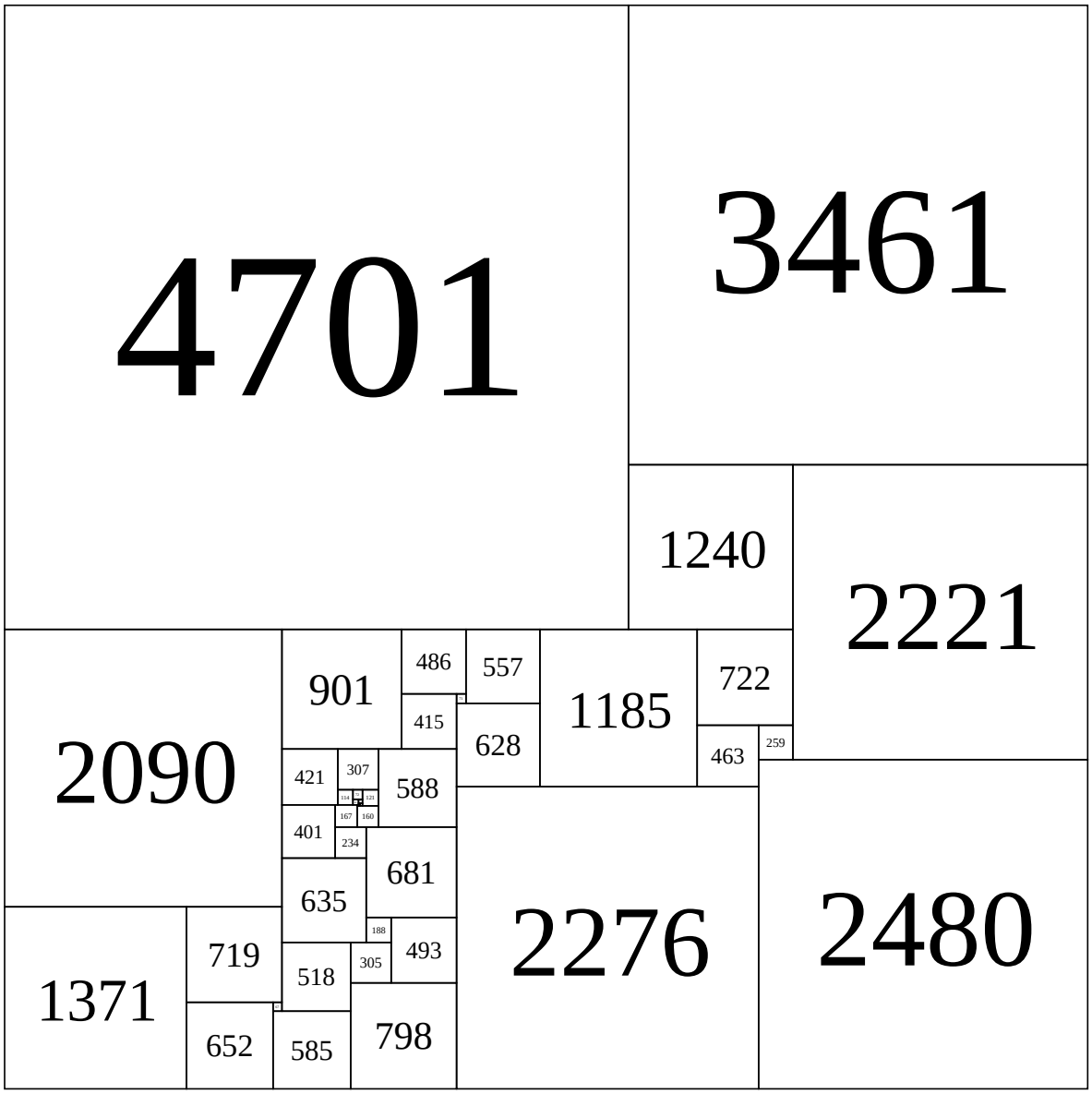
48 : 8159 B_T 2014



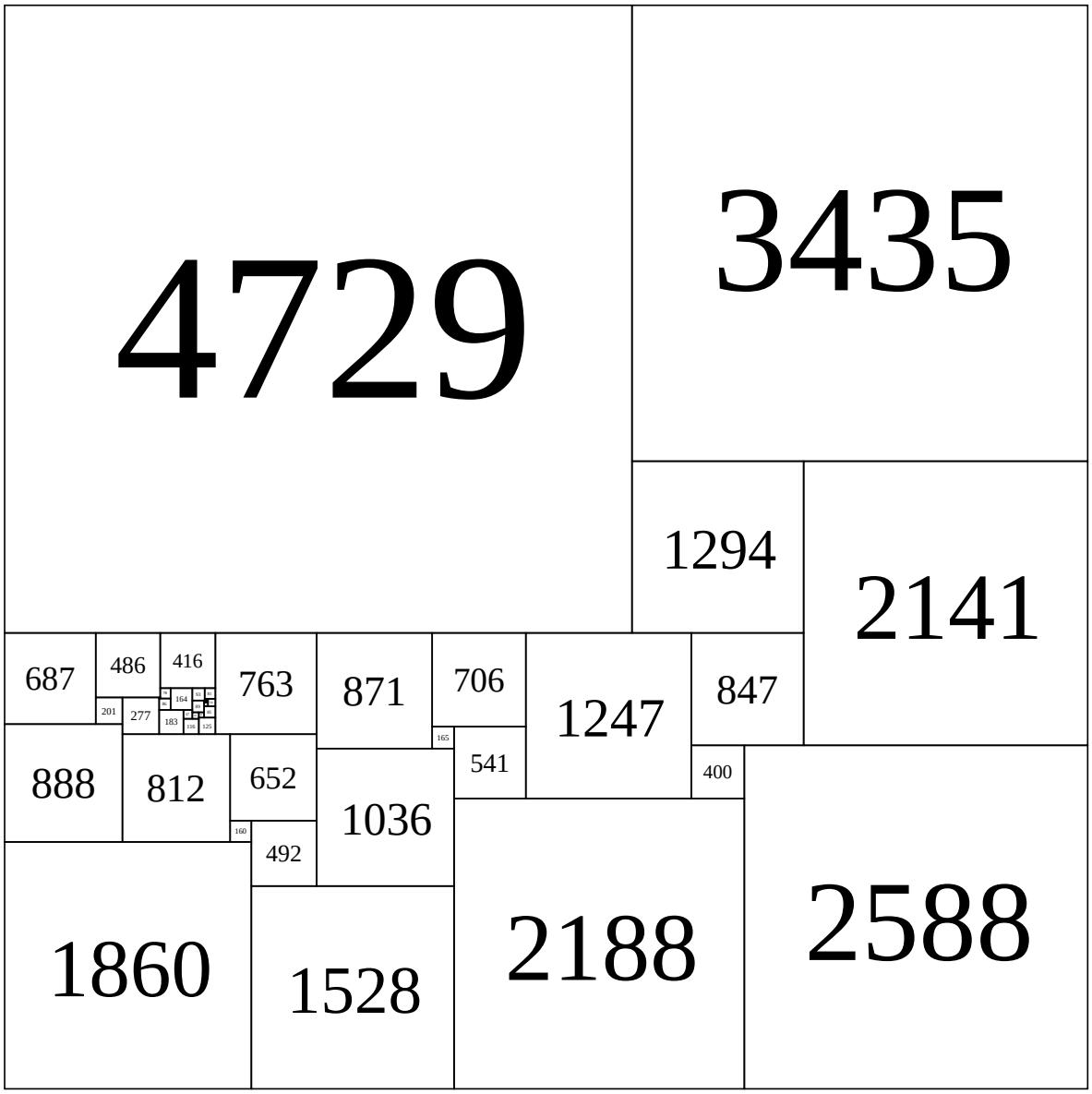
48 : 8161 B_T 2014



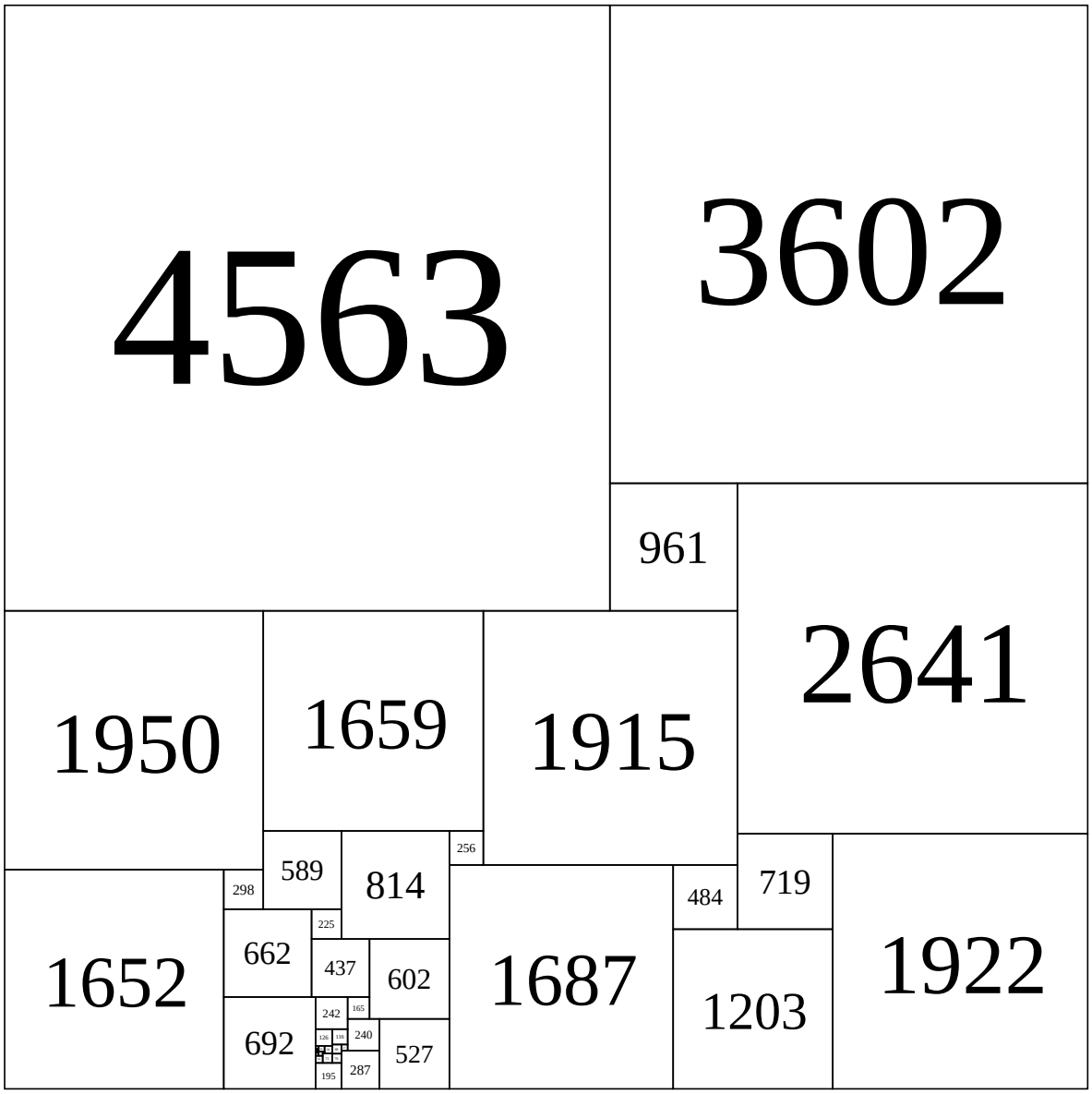
48 : 8162 B_T 2014



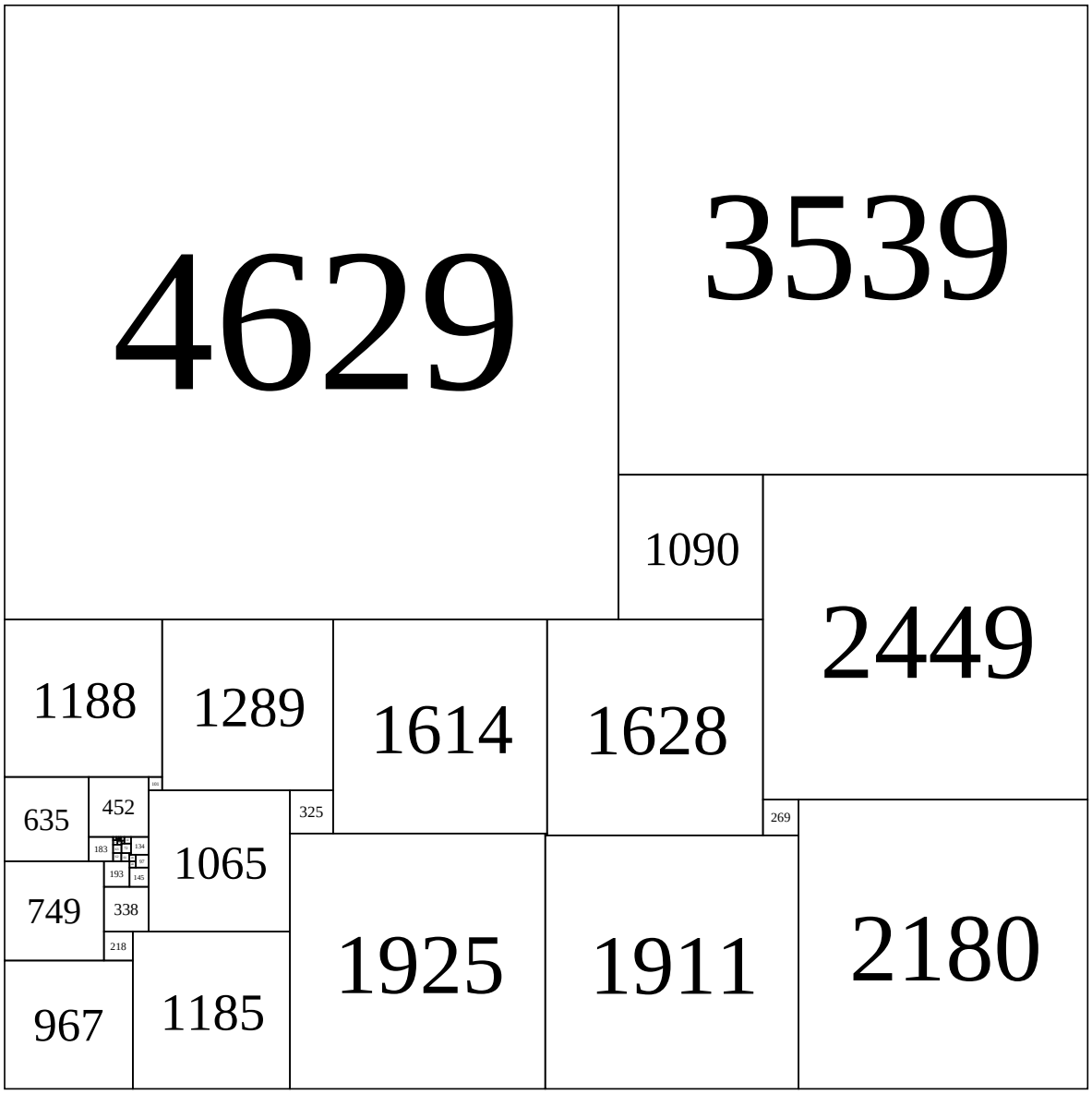
48 : 8162 B_T 2014



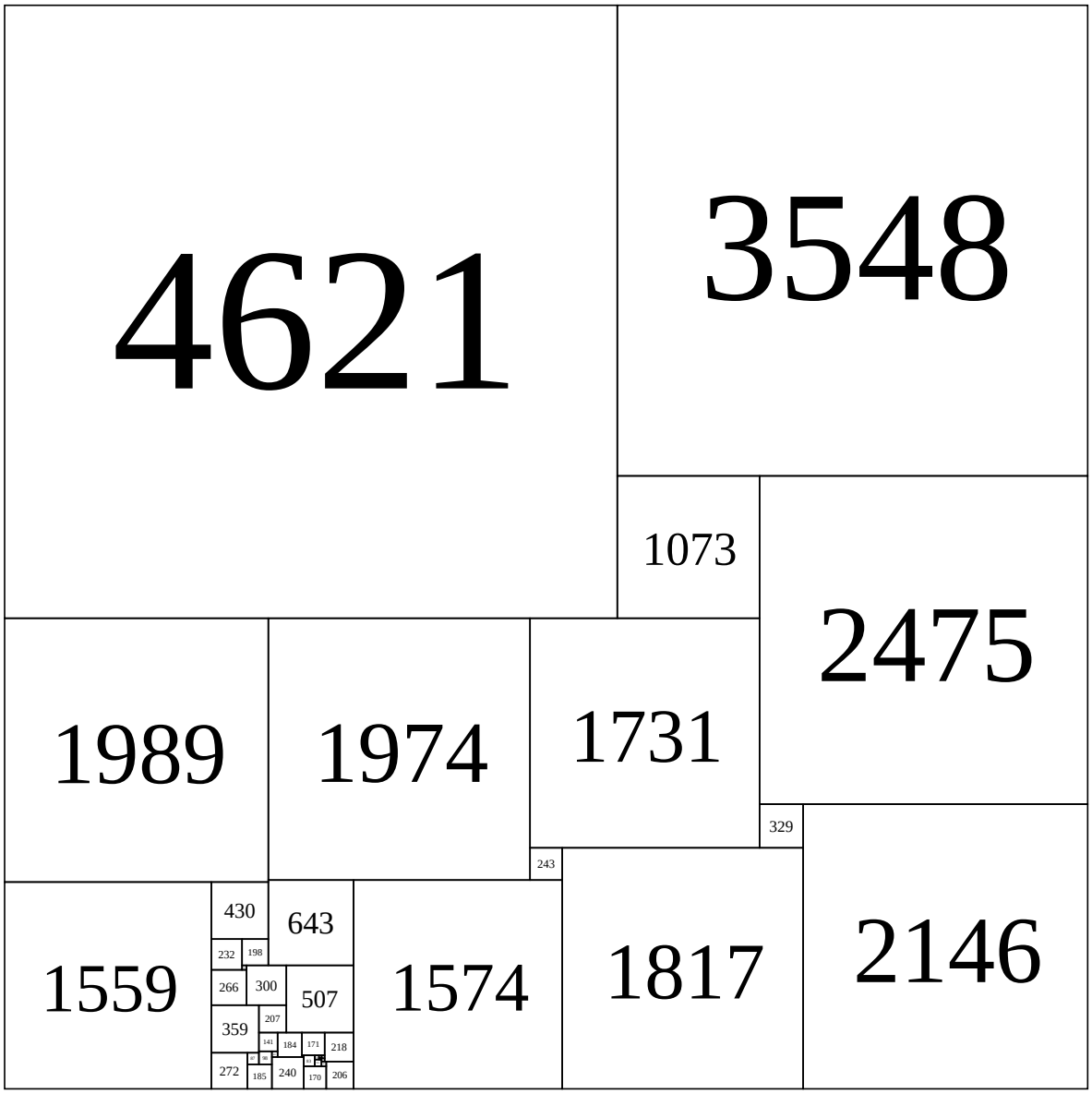
48 : 8164 B_T 2014



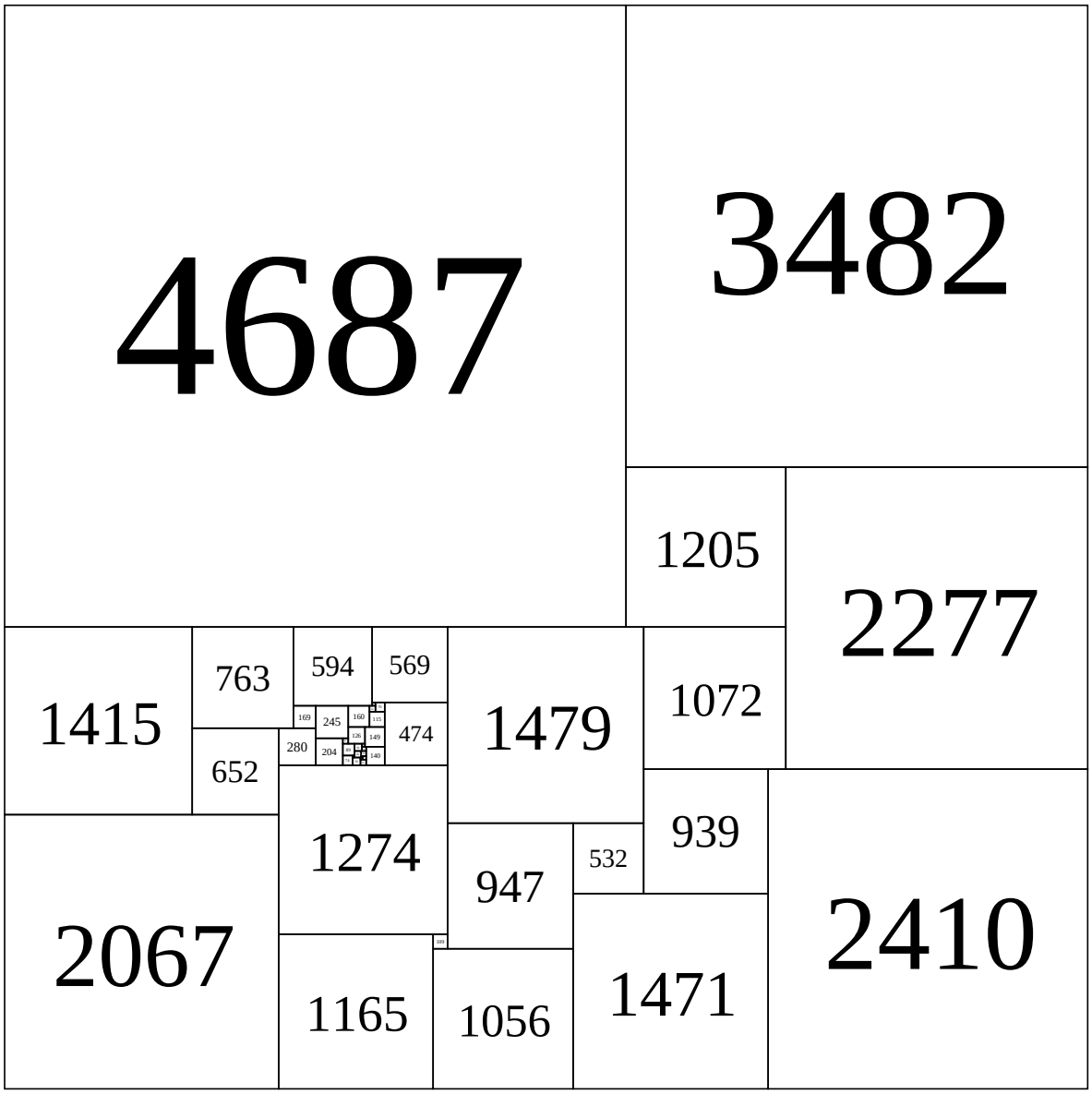
48 : 8165 B_T 2014



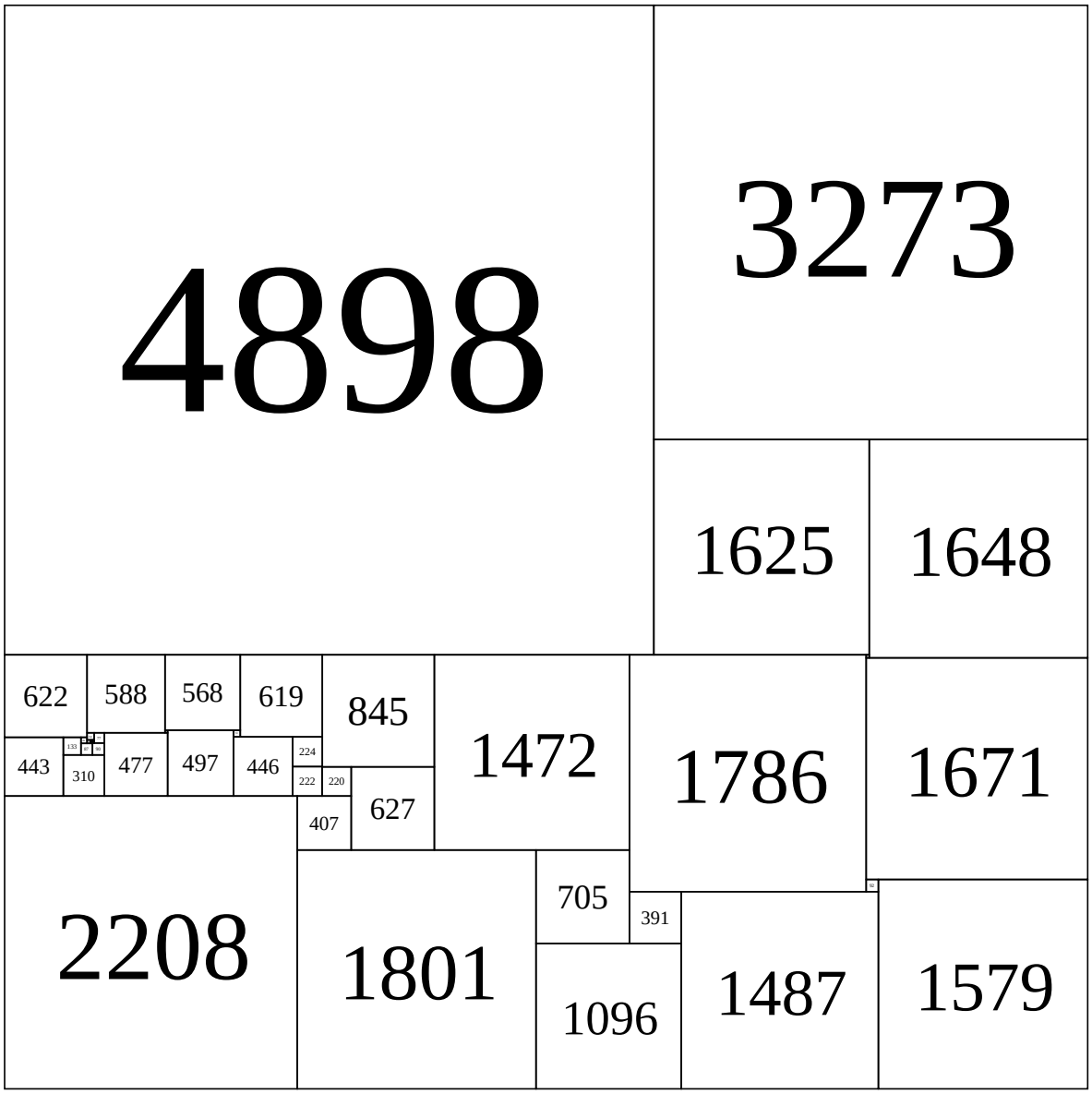
48 : 8168 B_T 2014



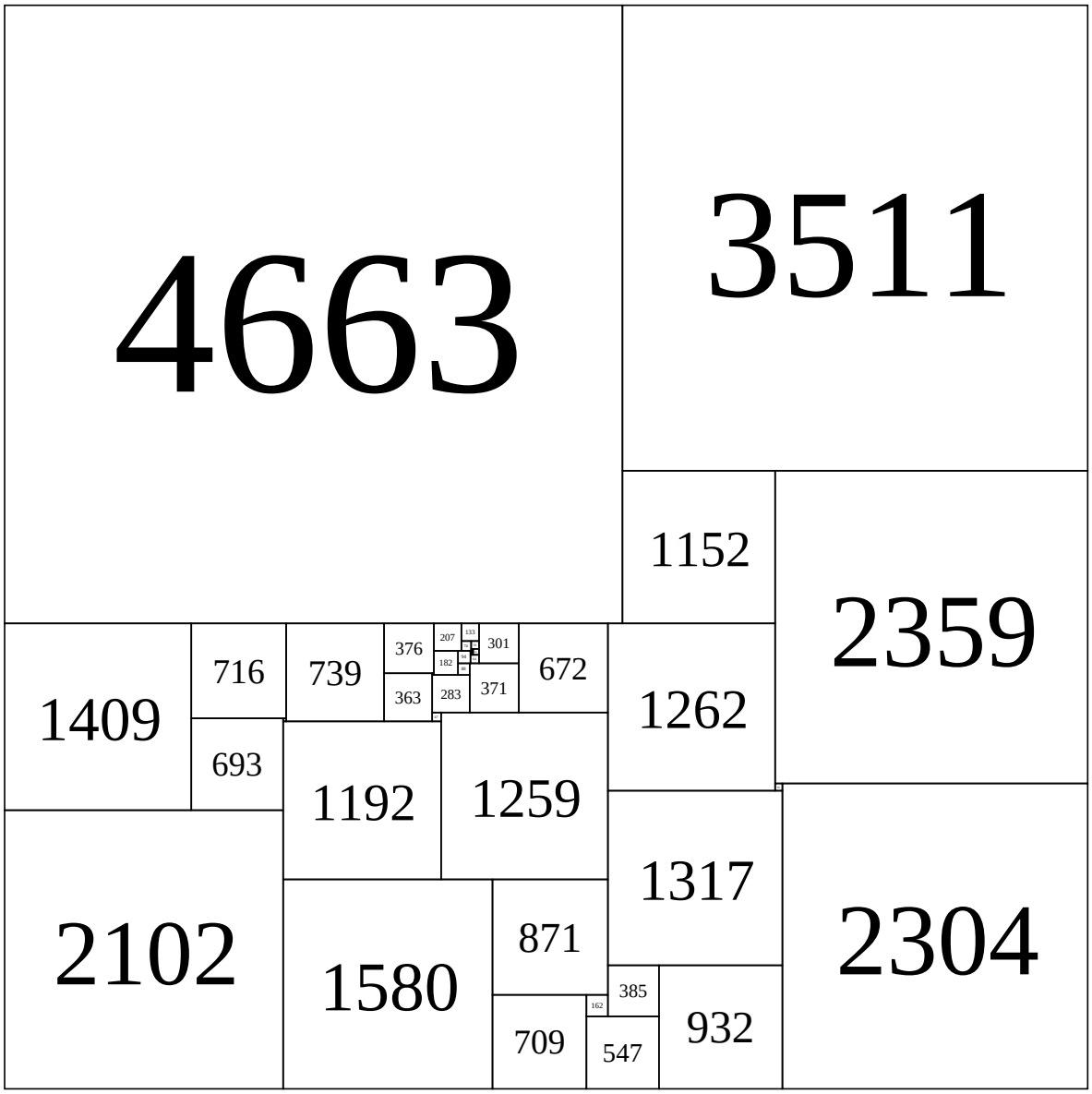
48 : 8169 B_T 2014



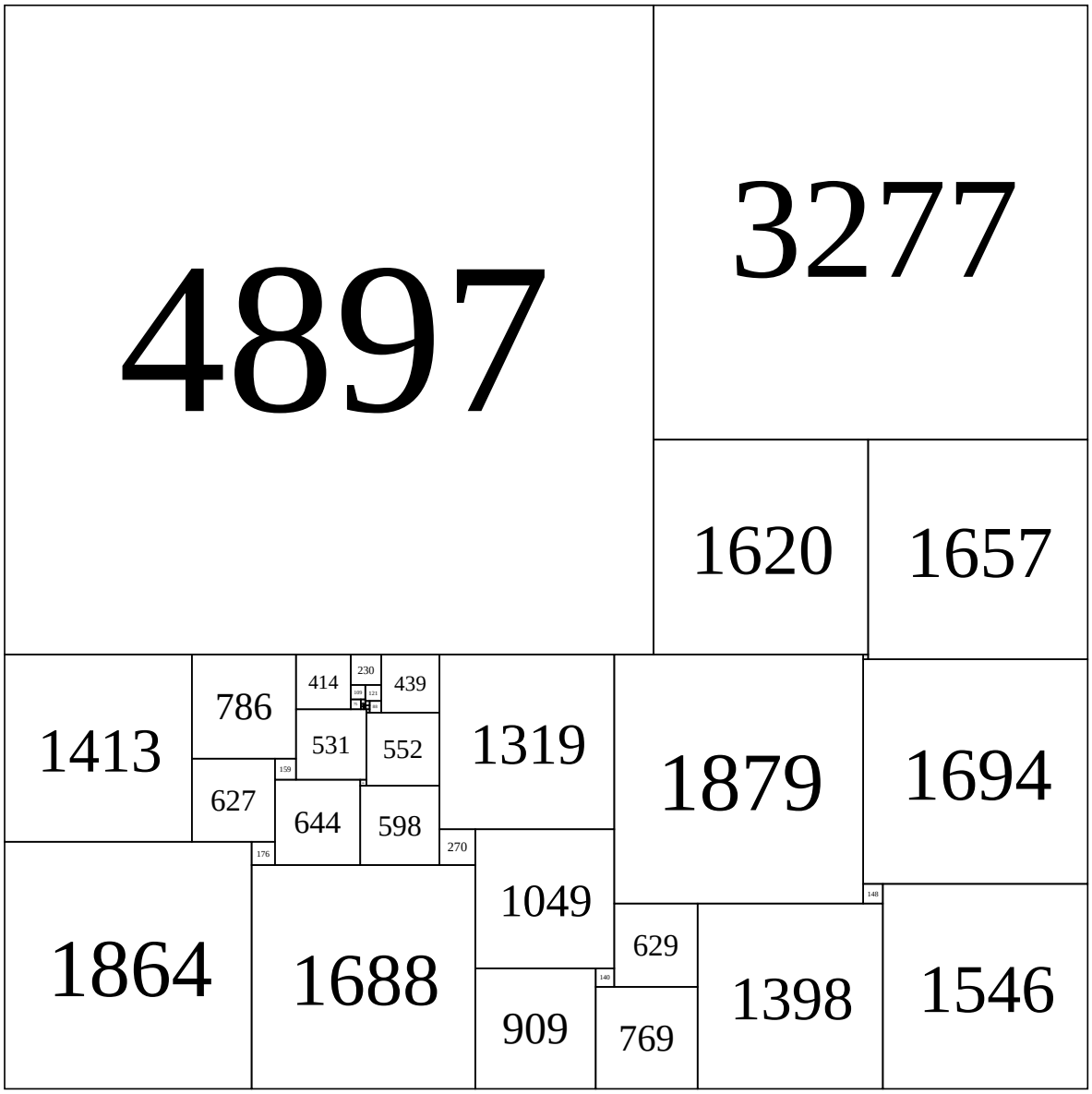
48 : 8169 B_T 2014



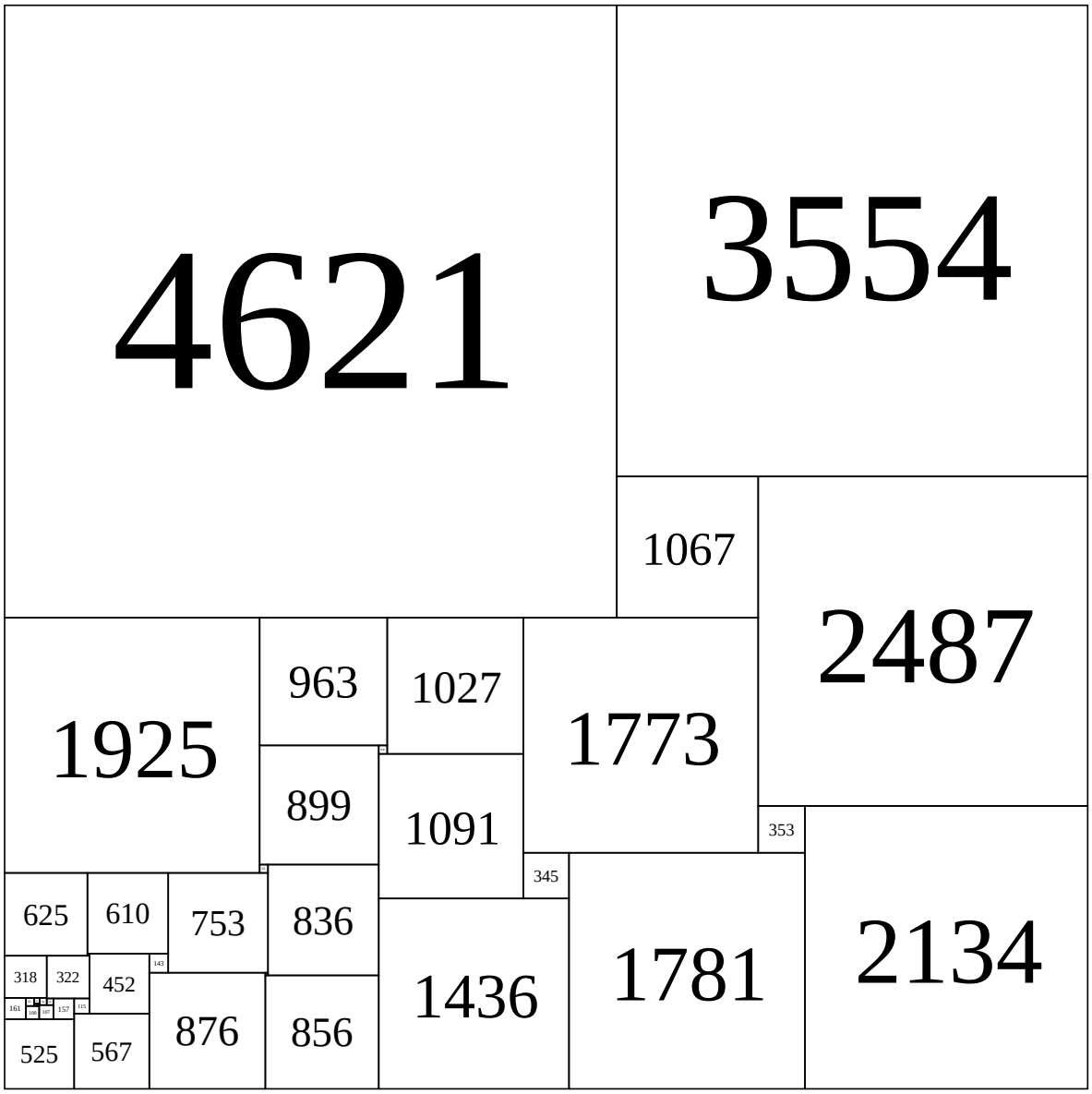
48 : 8171 B_T 2014



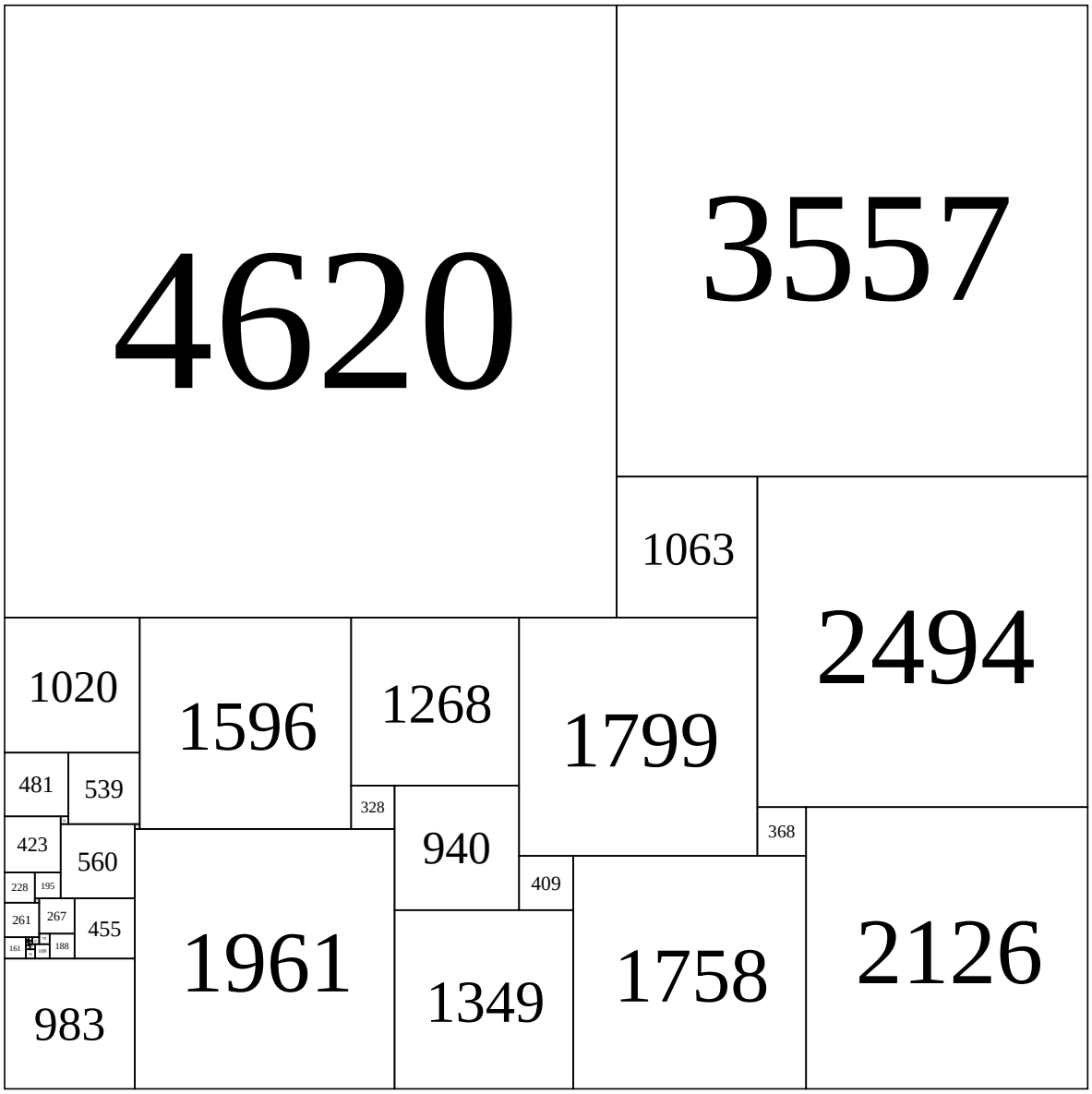
48 : 8174 B_T 2014



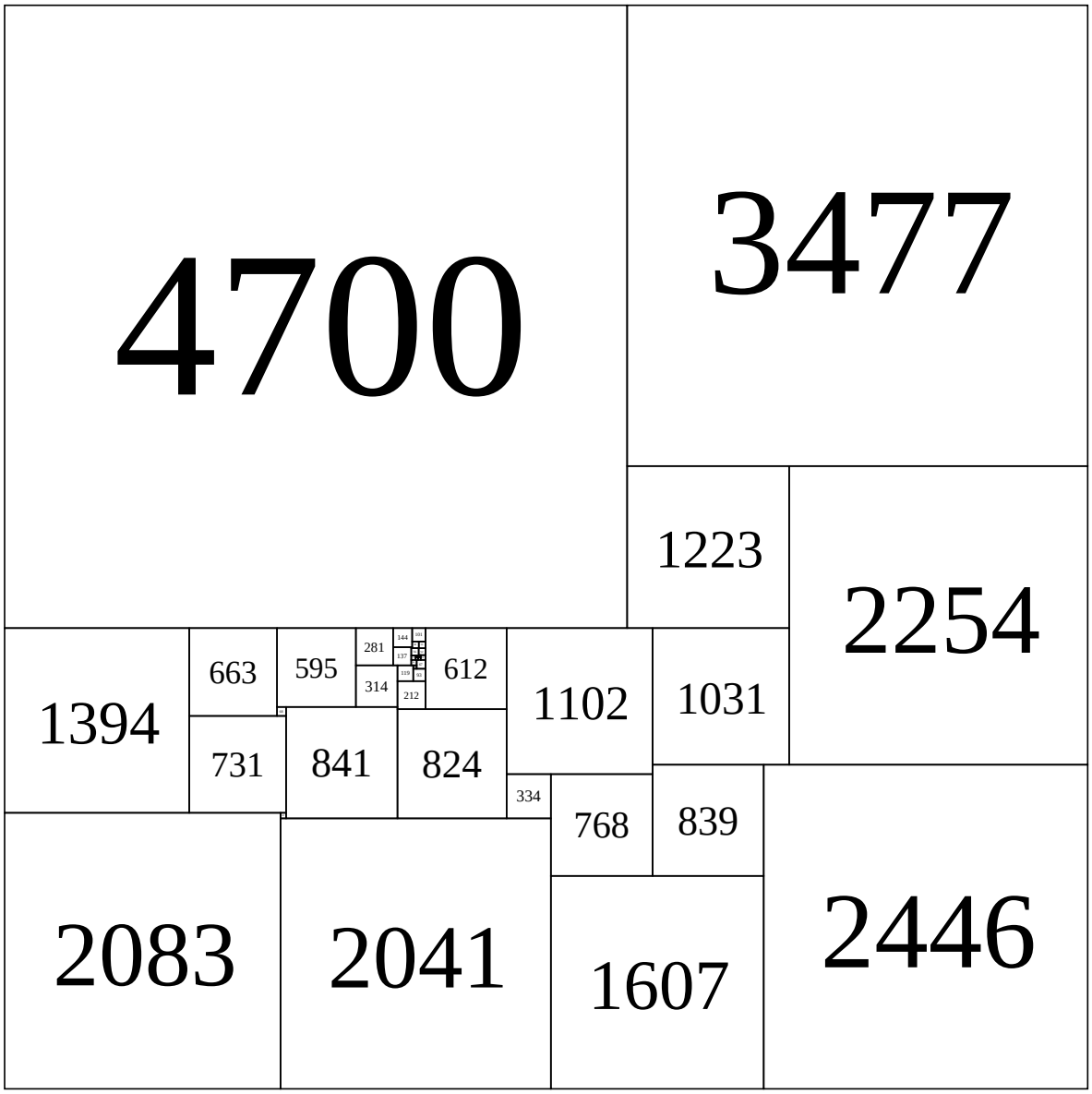
48 : 8174 B_T 2014



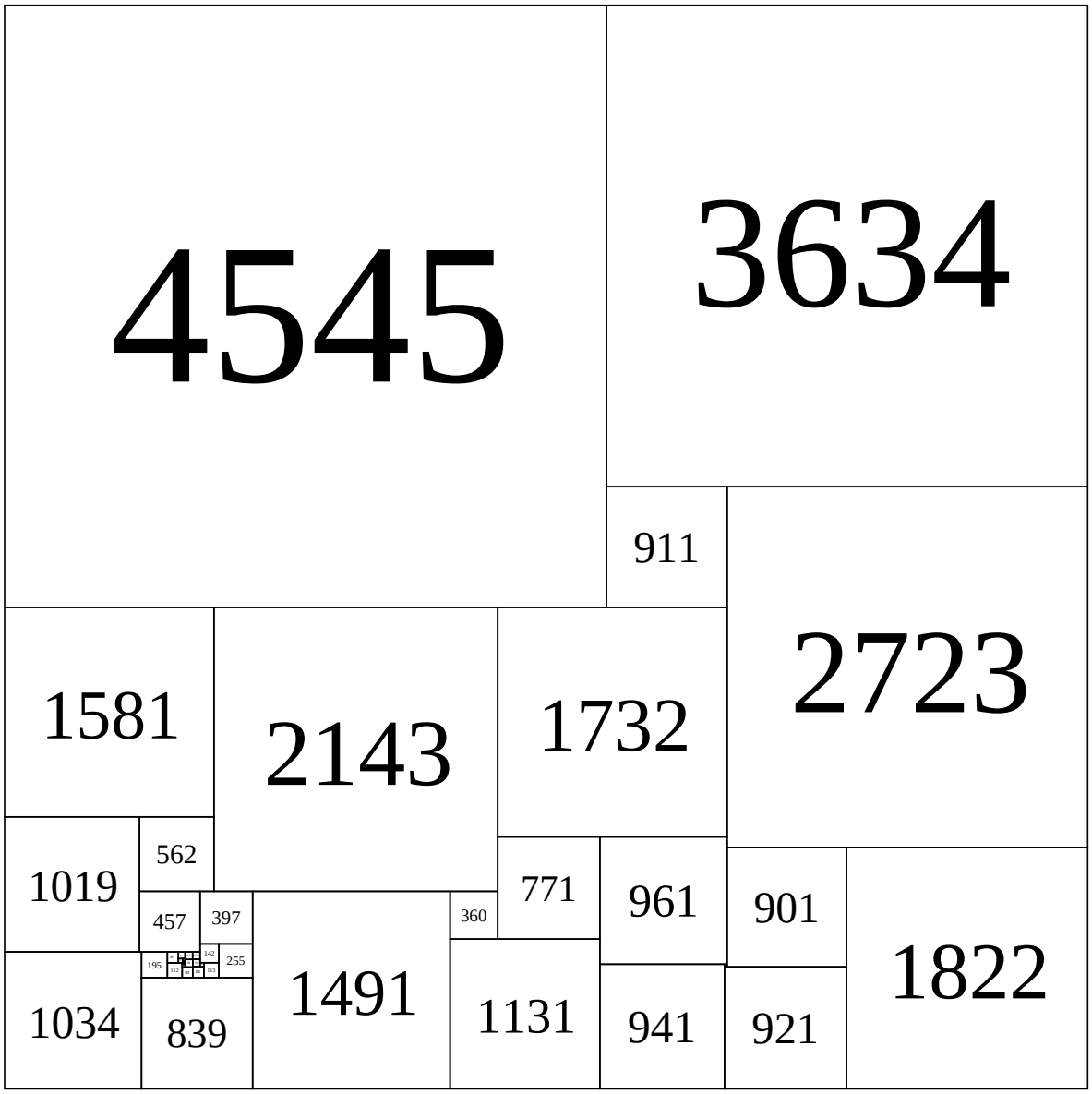
48 : 8175 B_T 2014



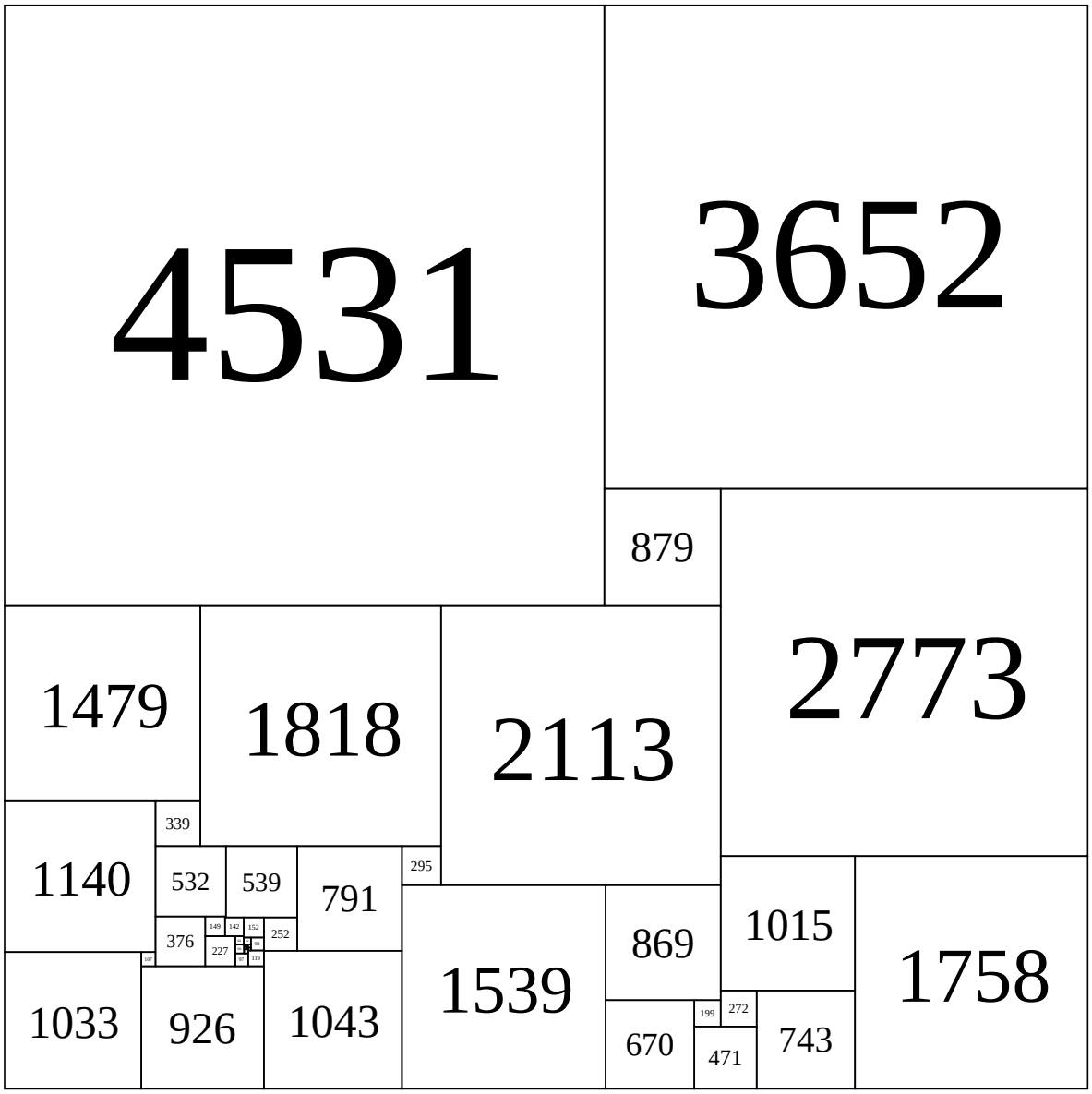
48 : 8177 B_T 2014



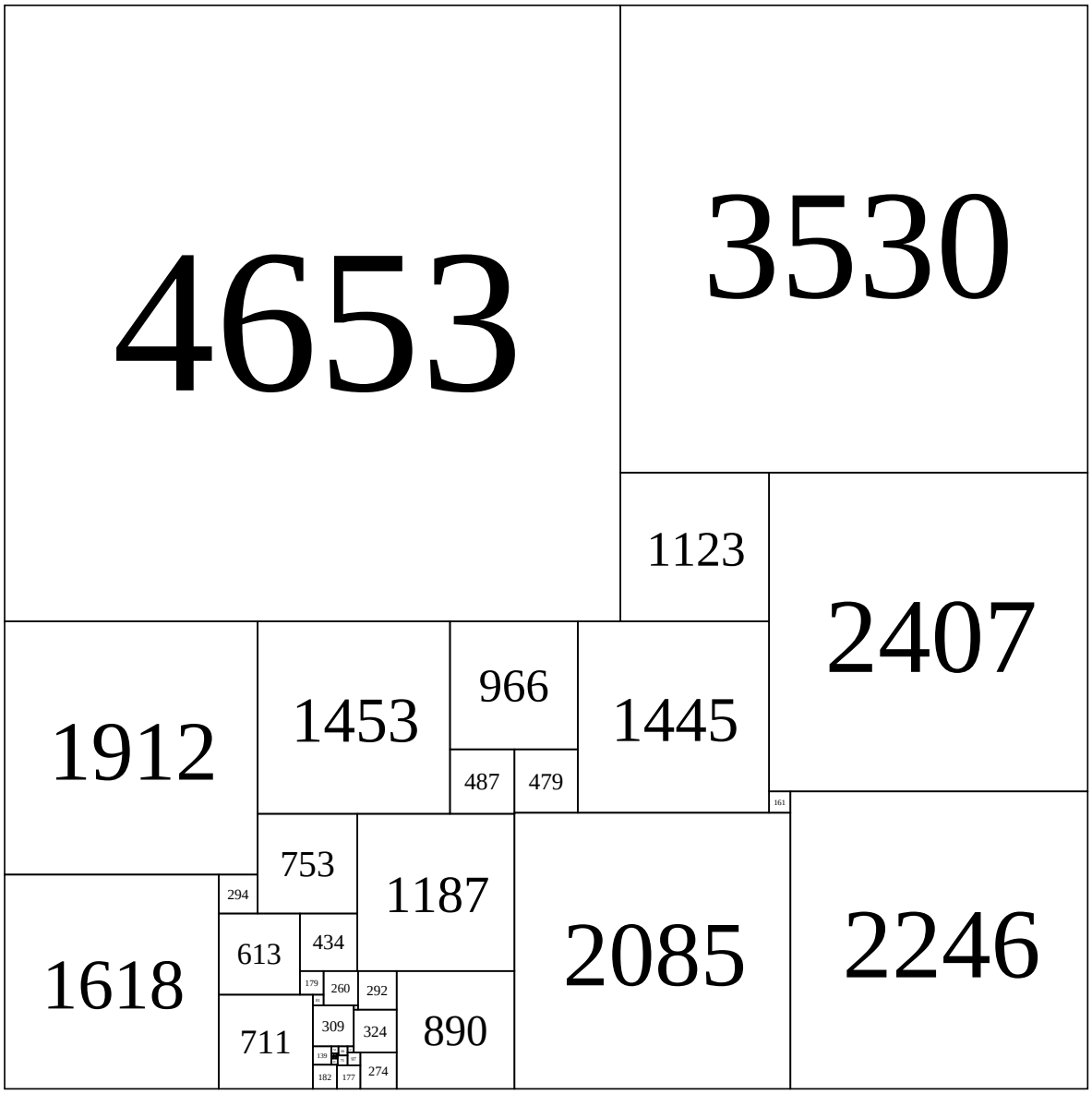
48 : 8177 B_T 2014



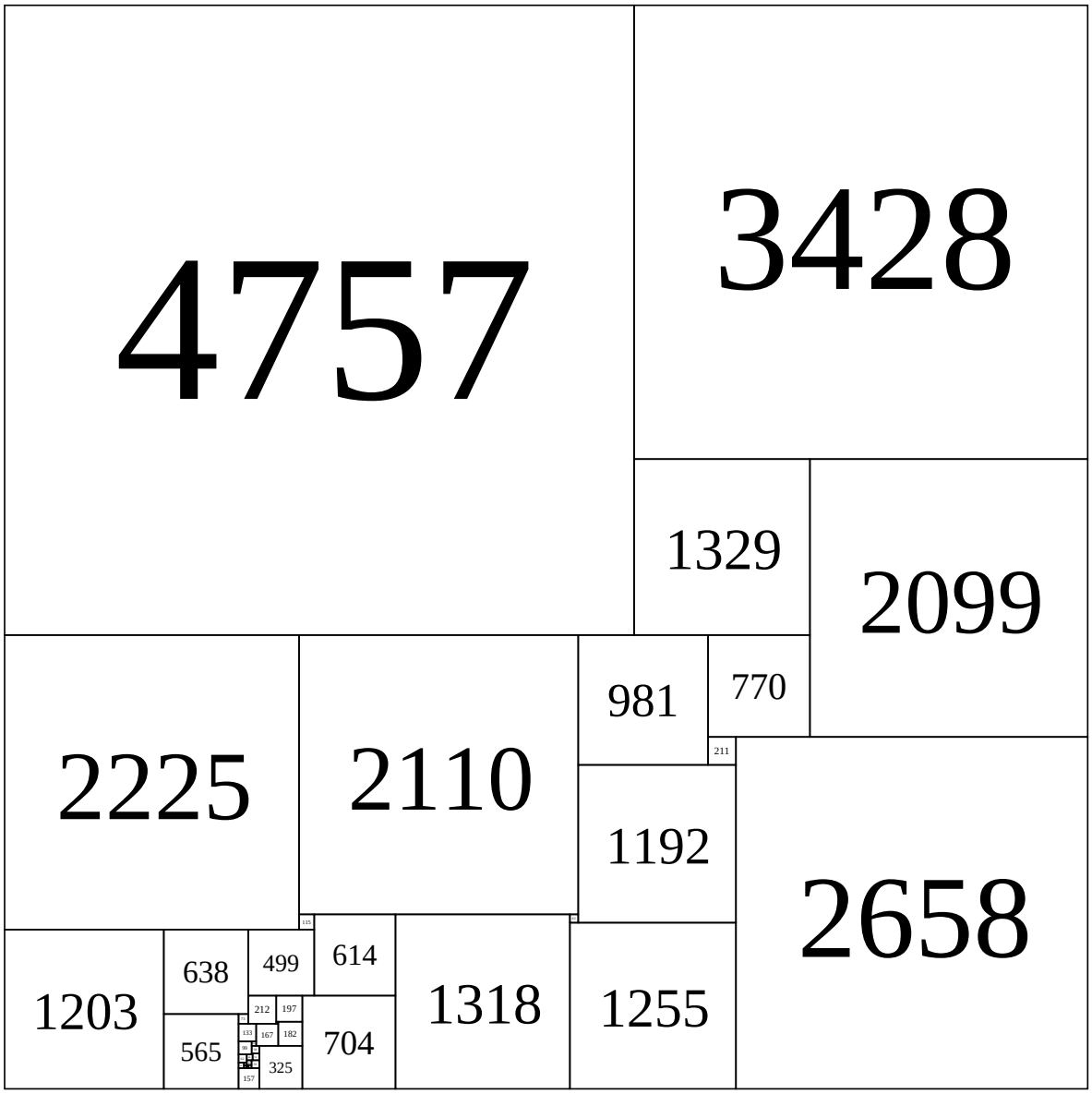
48 : 8179 B_T 2014



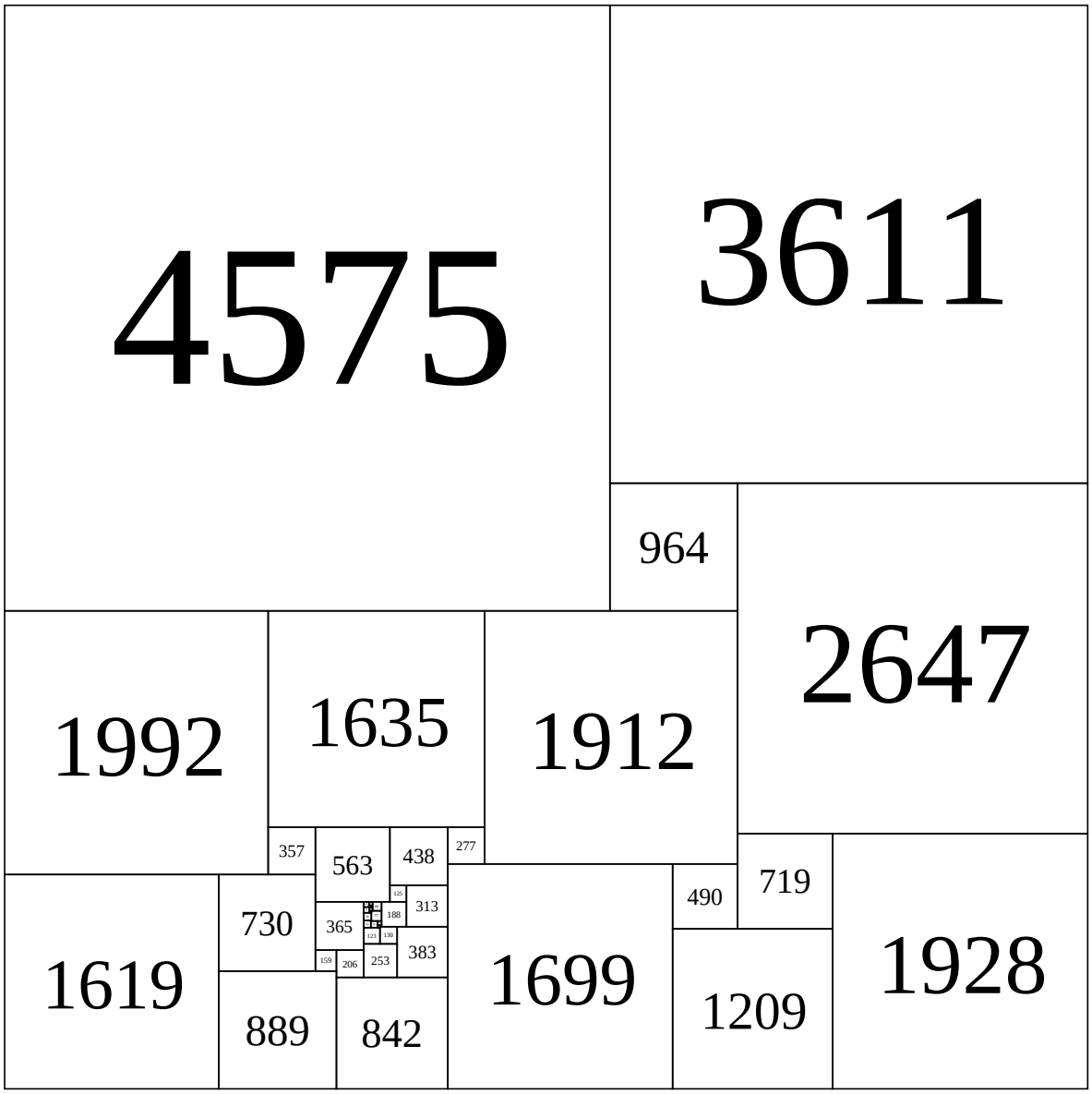
48 : 8183 B_T 2014



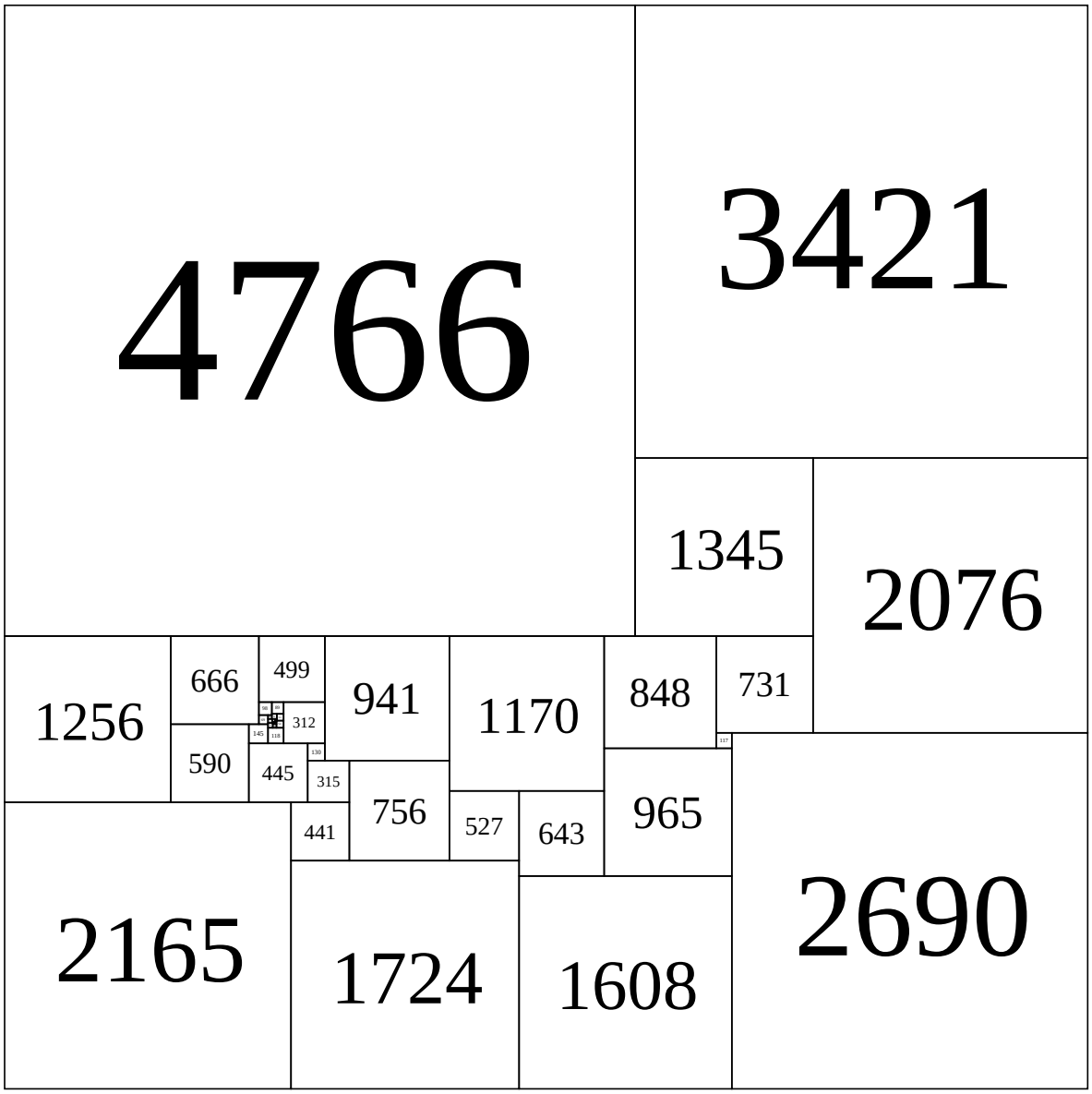
48 : 8183 B_T 2014



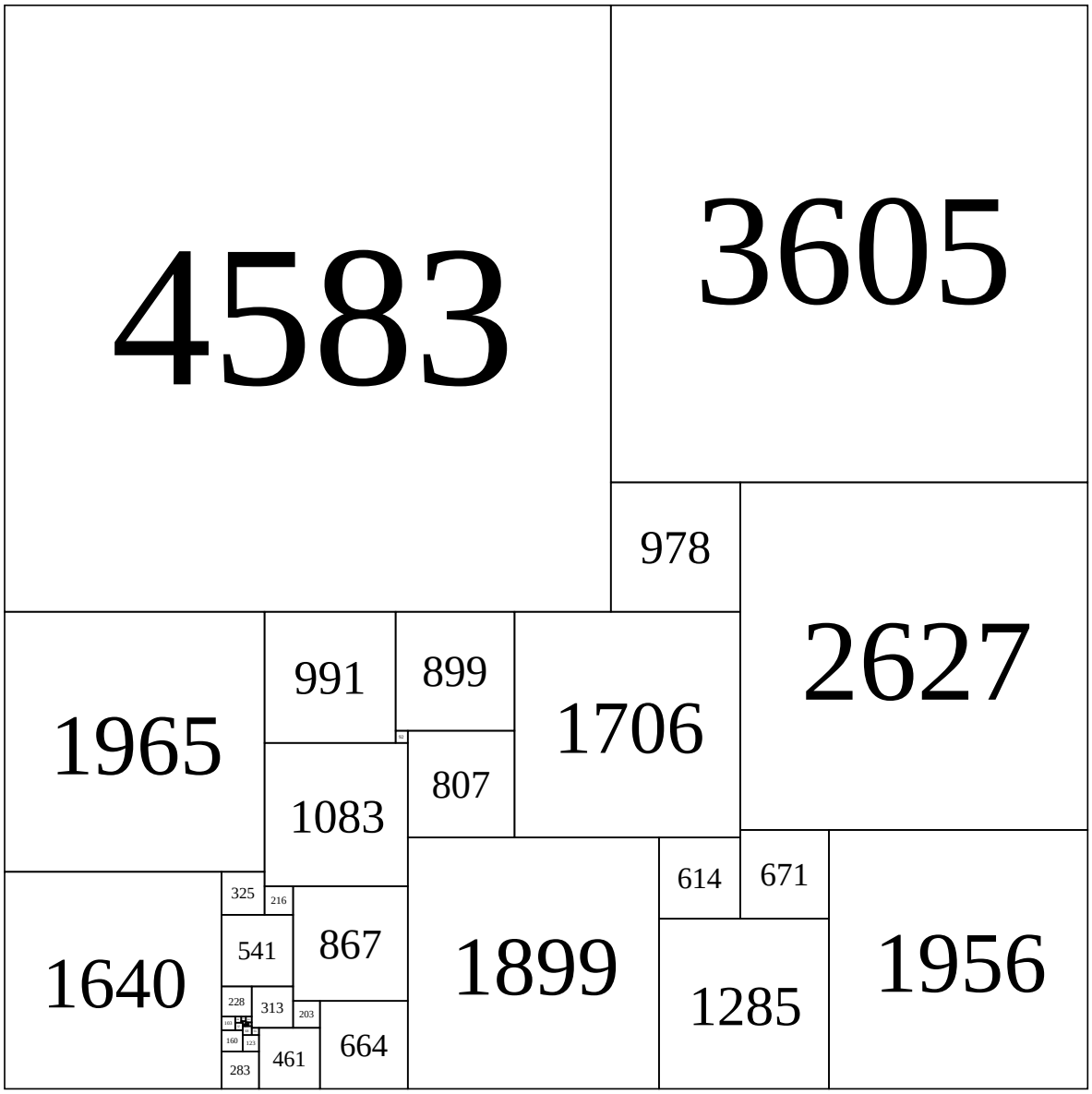
48 : 8185 B_T 2014



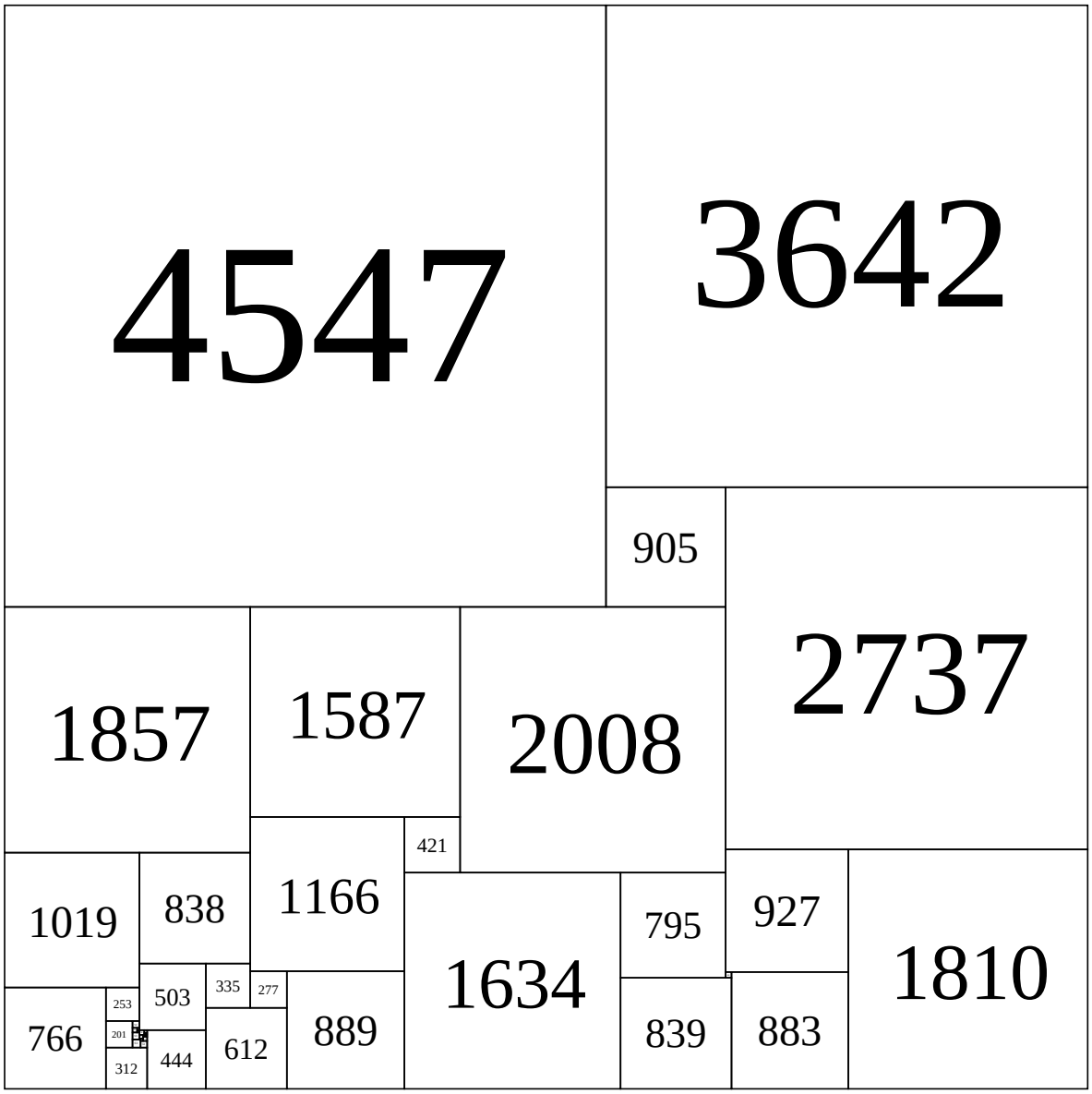
48 : 8186 B_T 2014



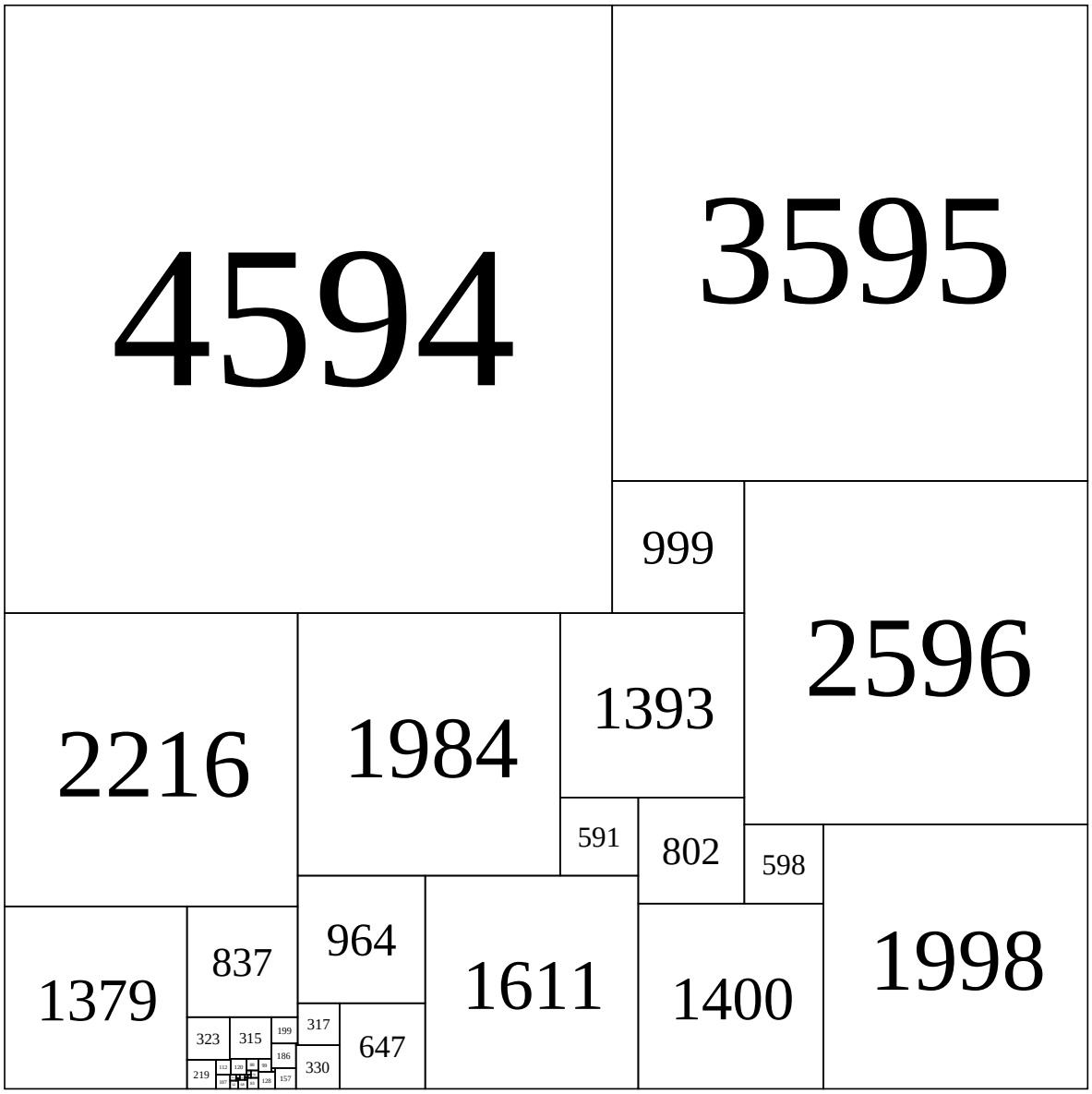
48 : 8187 B_T 2014



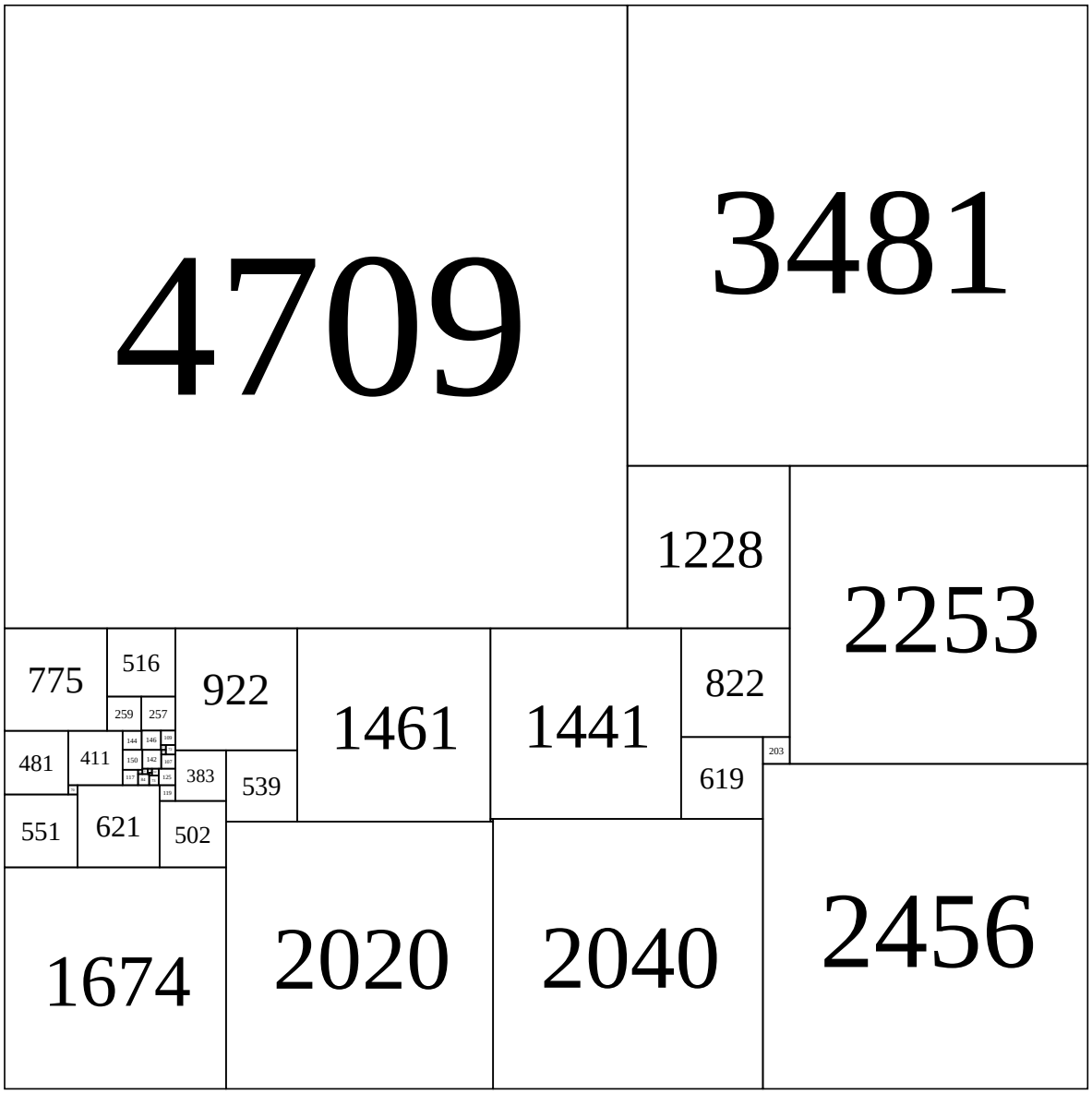
48 : 8188 B_T 2014



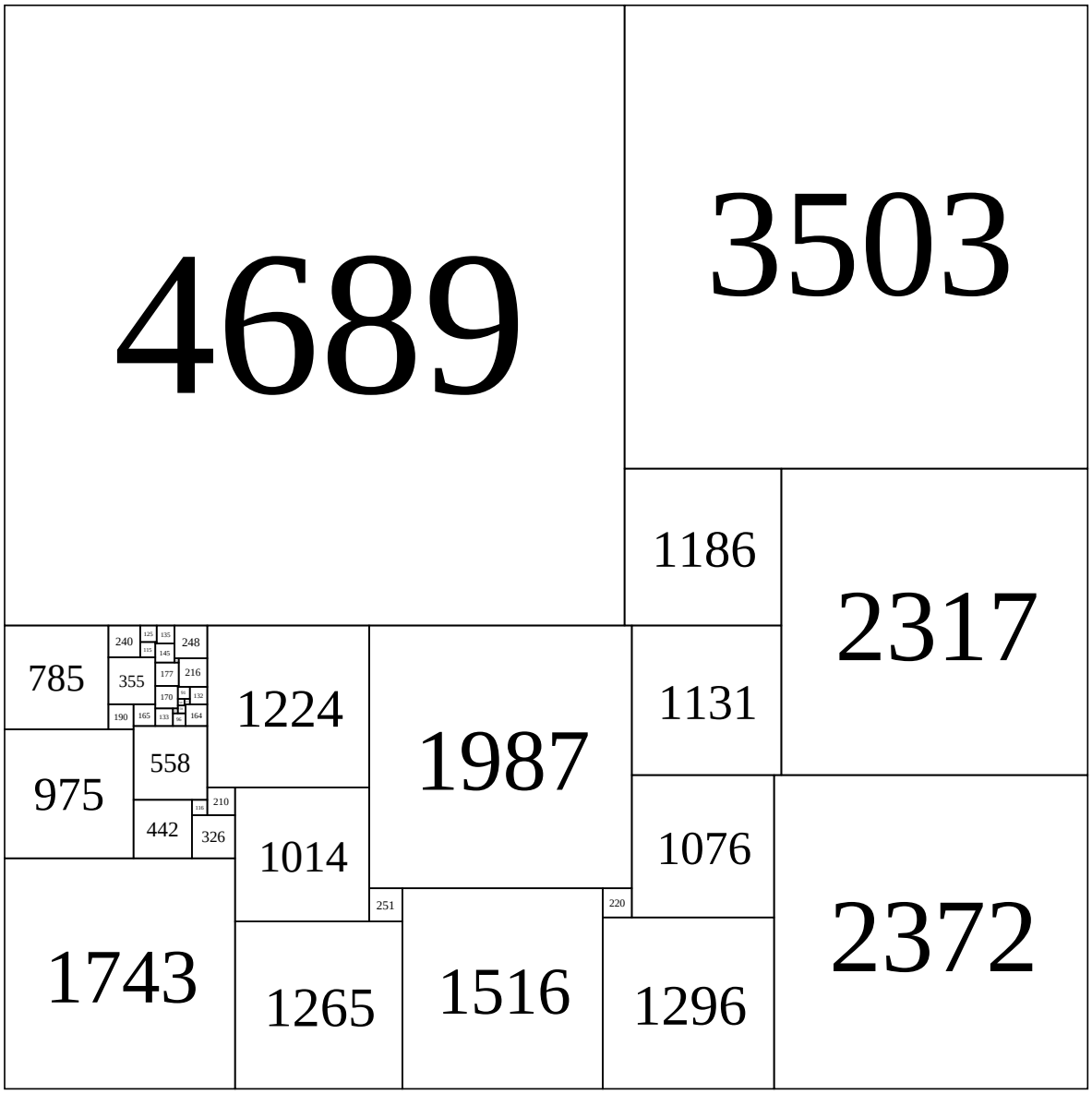
48 : 8189 B_T 2014



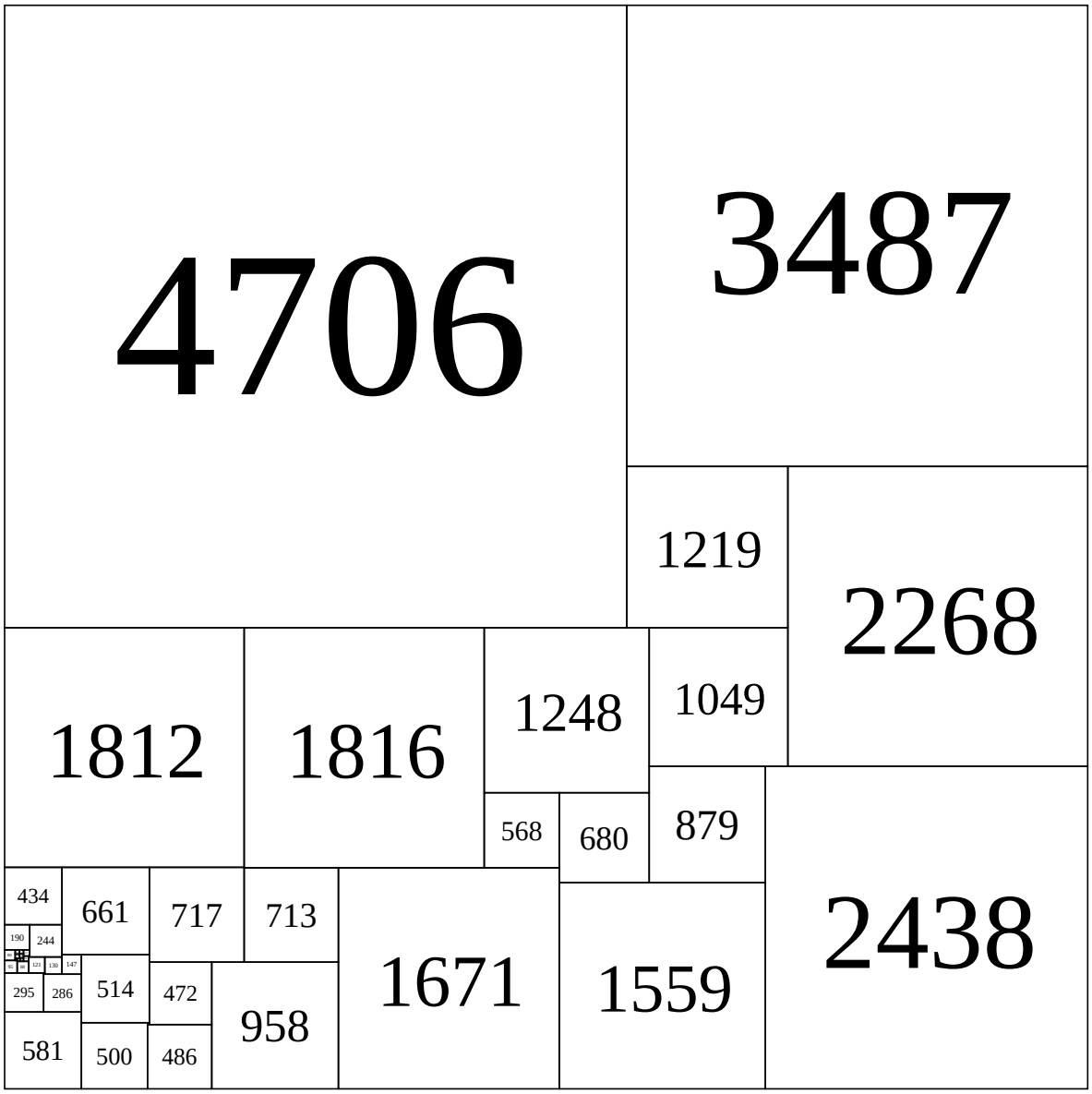
48 : 8189 B_T 2014



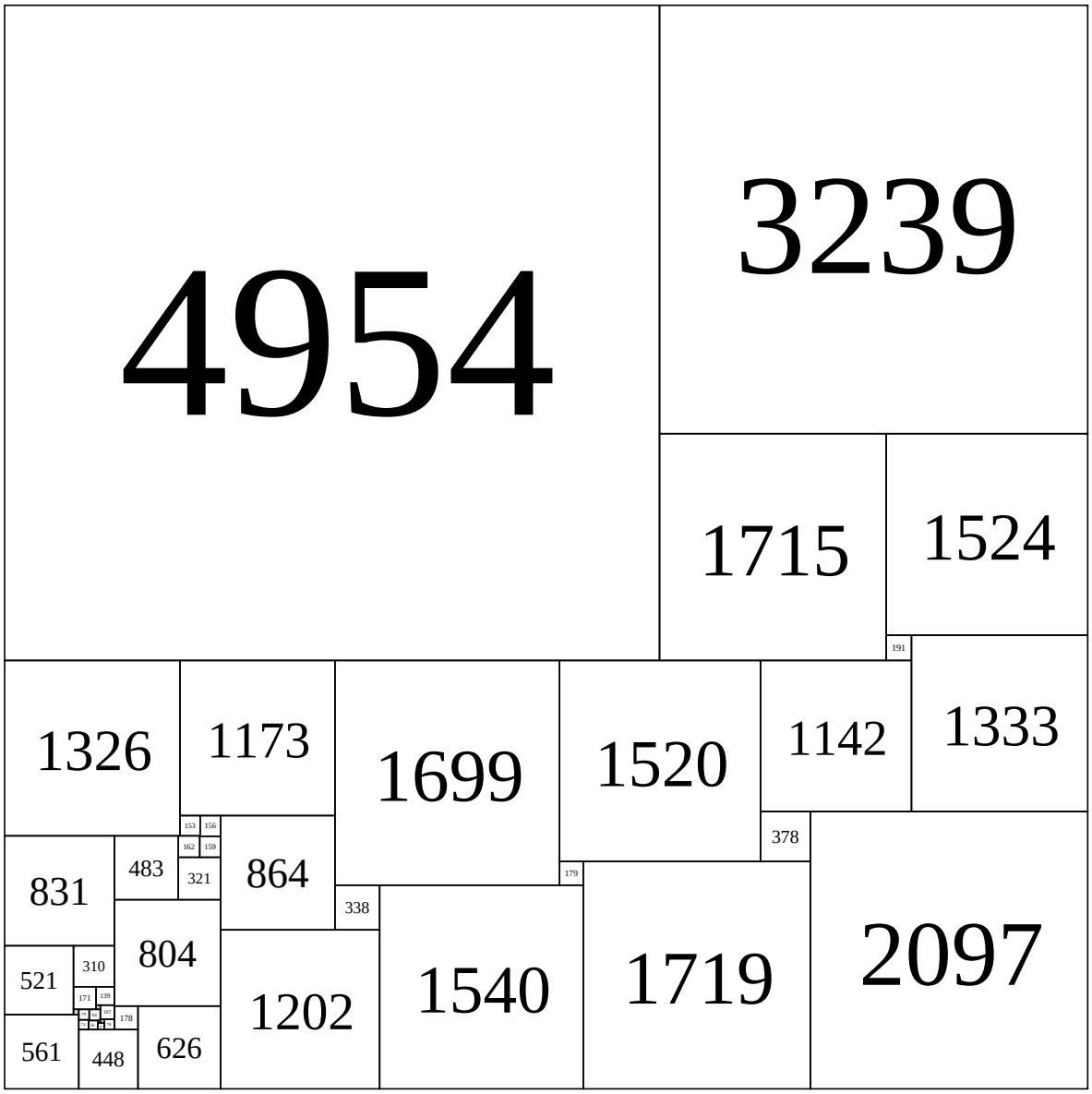
48 : 8190 B_T 2014



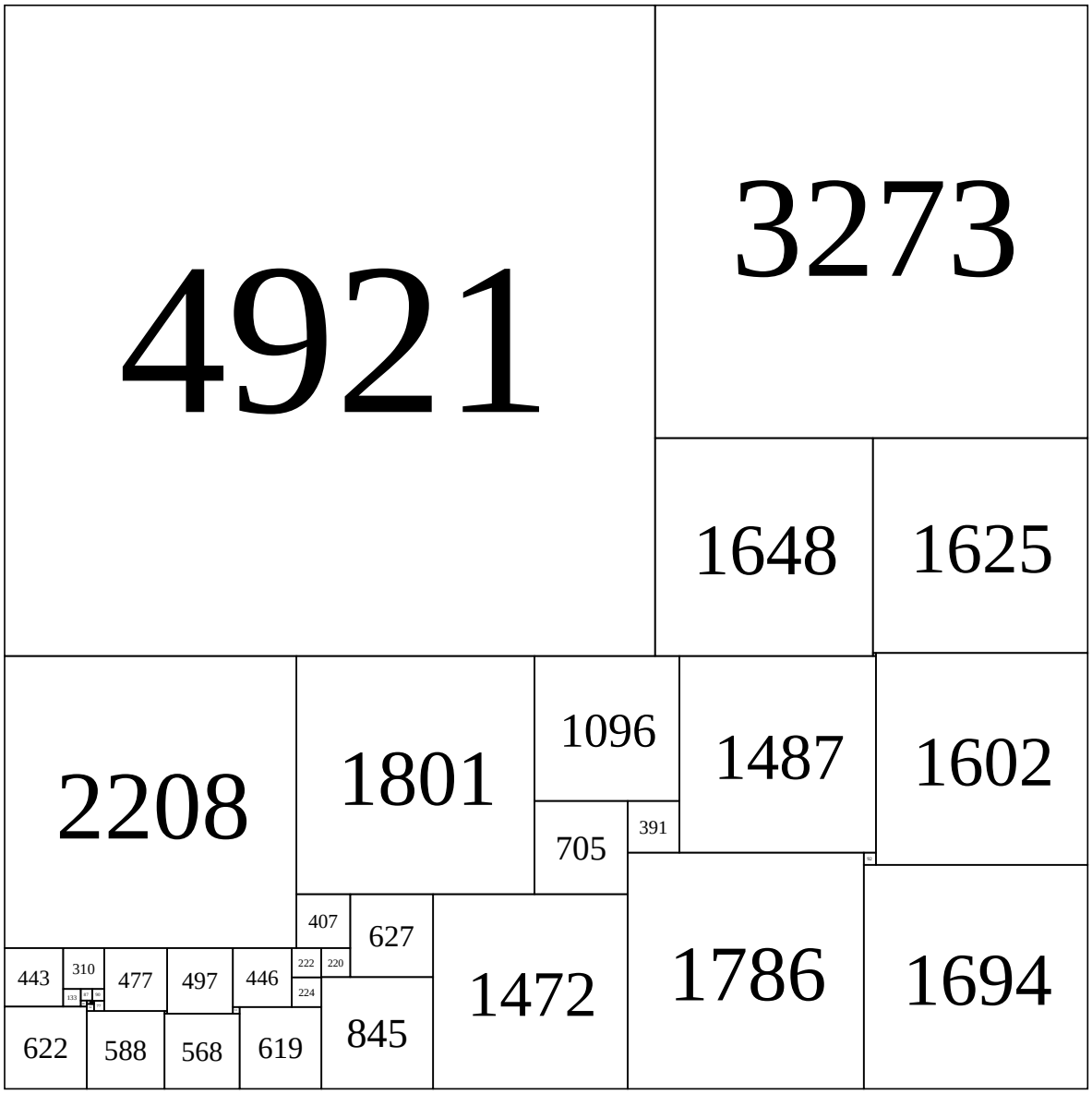
48 : 8192 B_T 2014



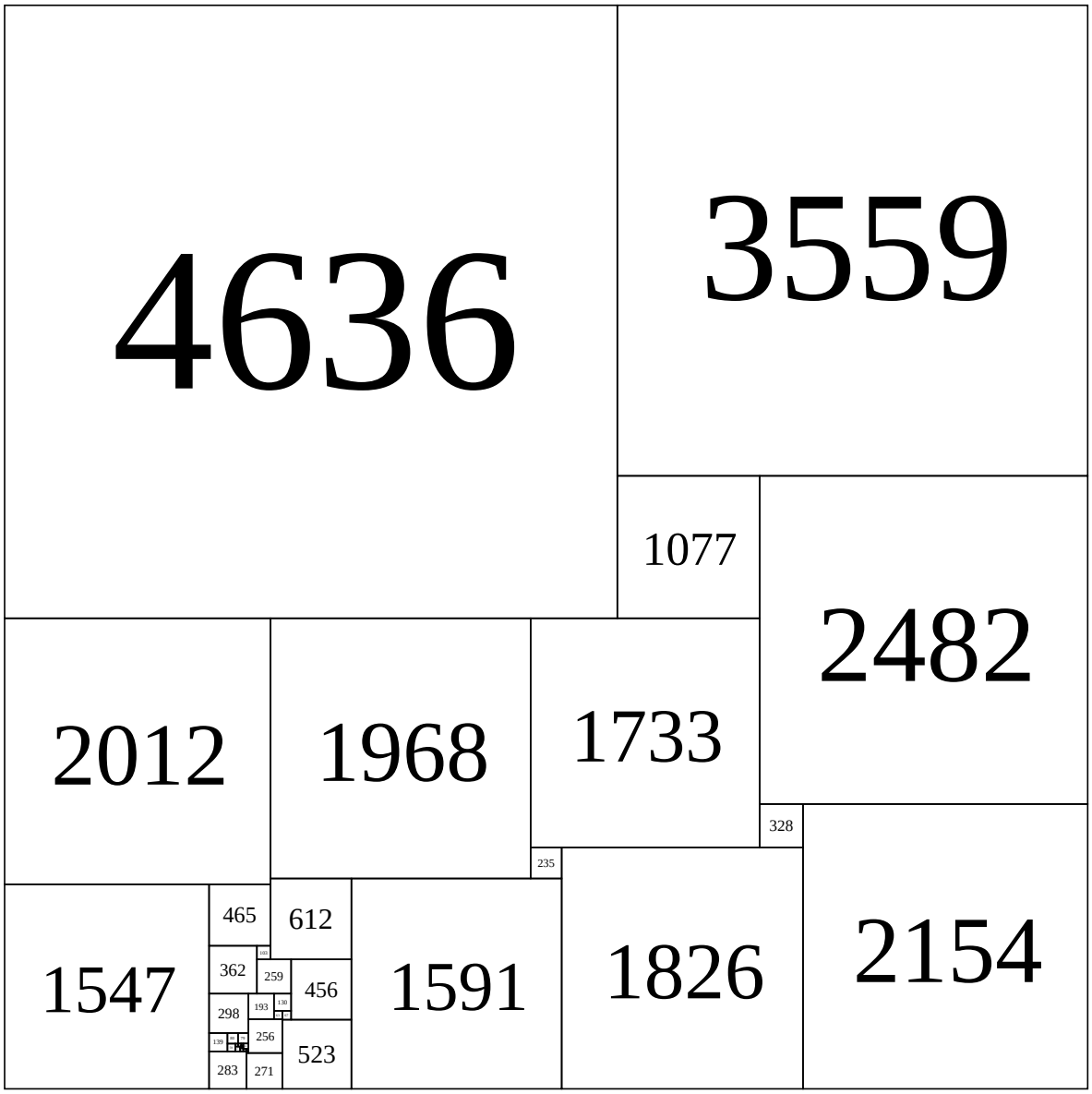
48 : 8193 B_T 2014



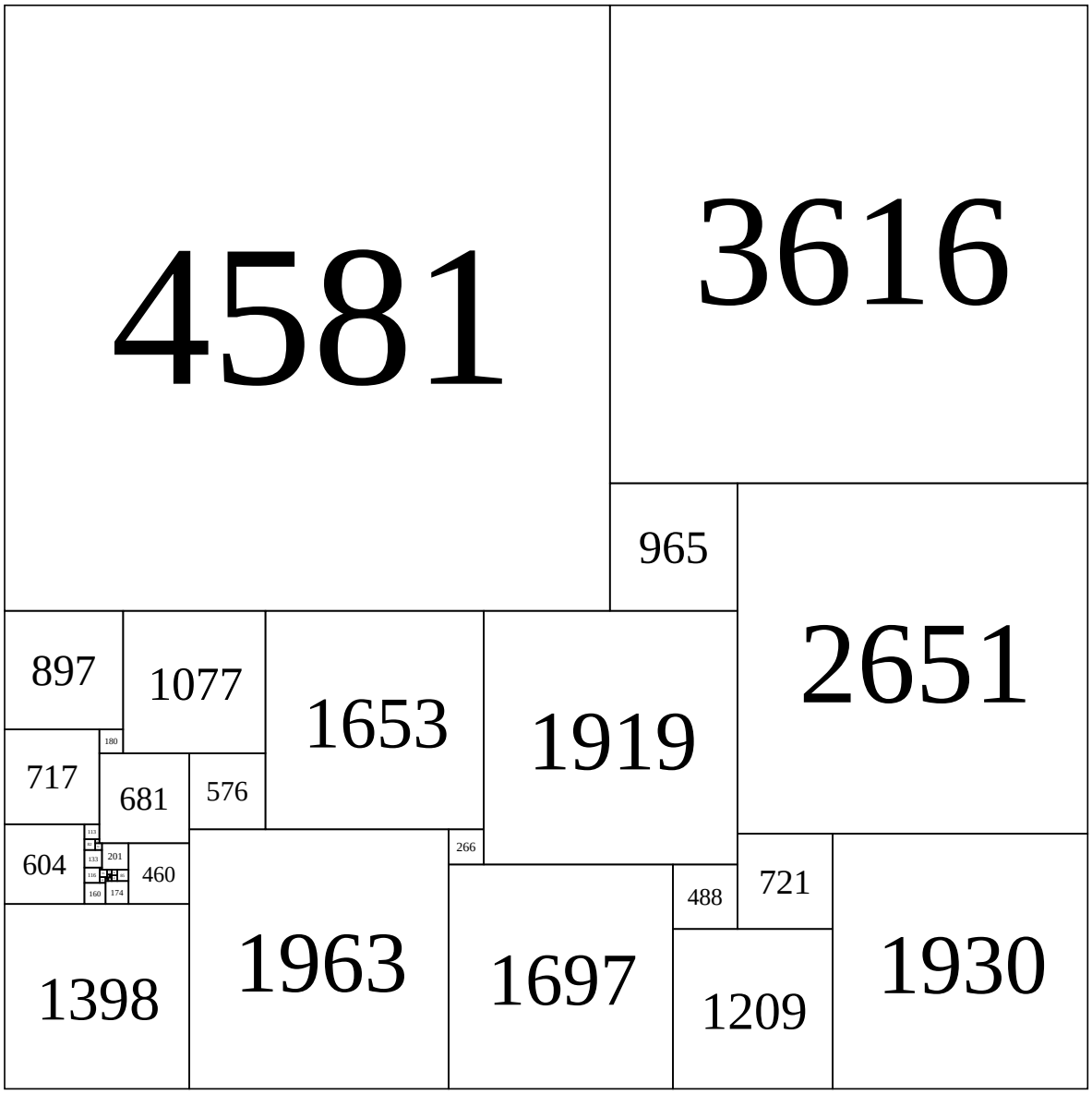
48 : 8193 B_T 2014



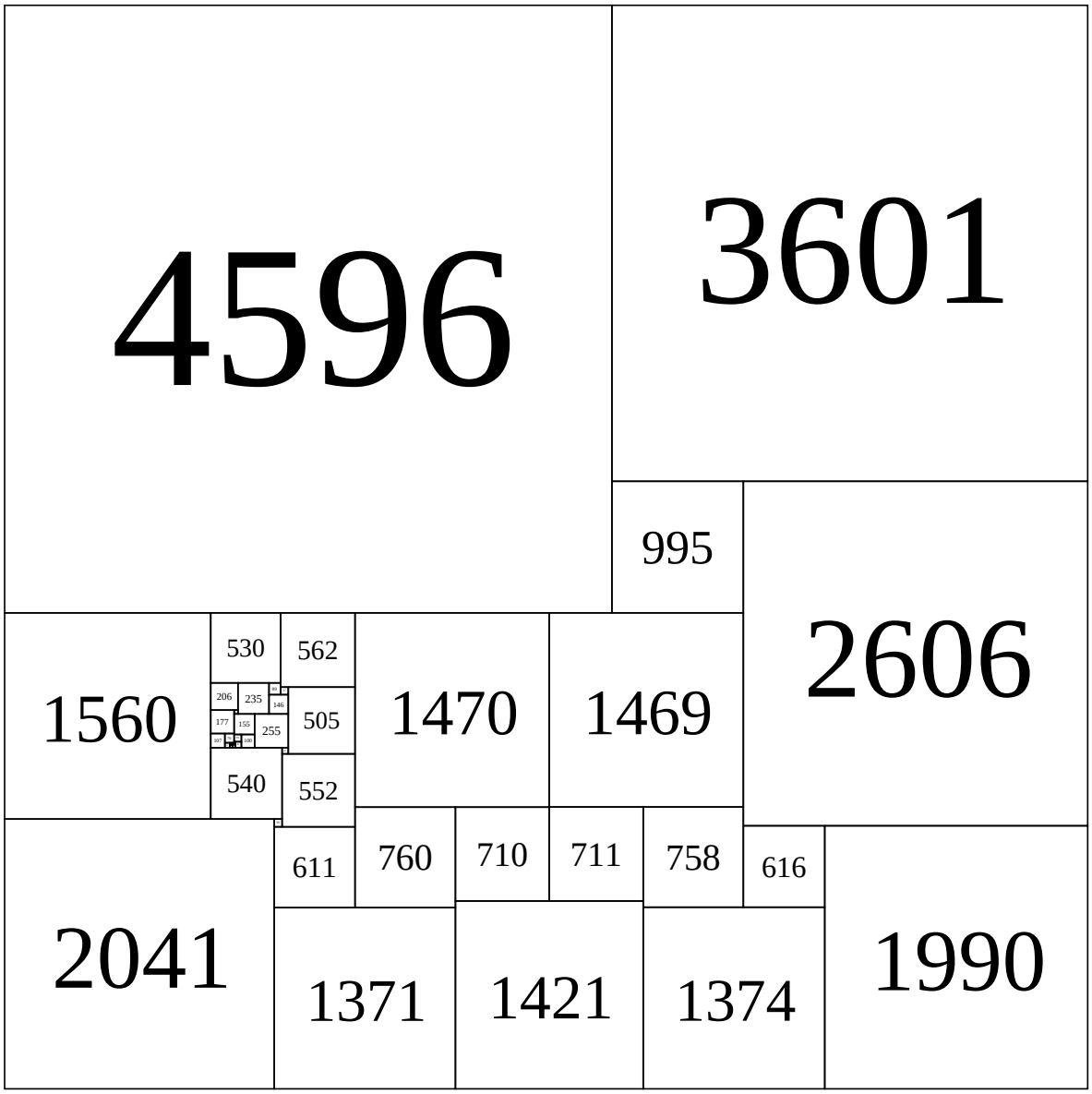
48 : 8194 B_T 2014



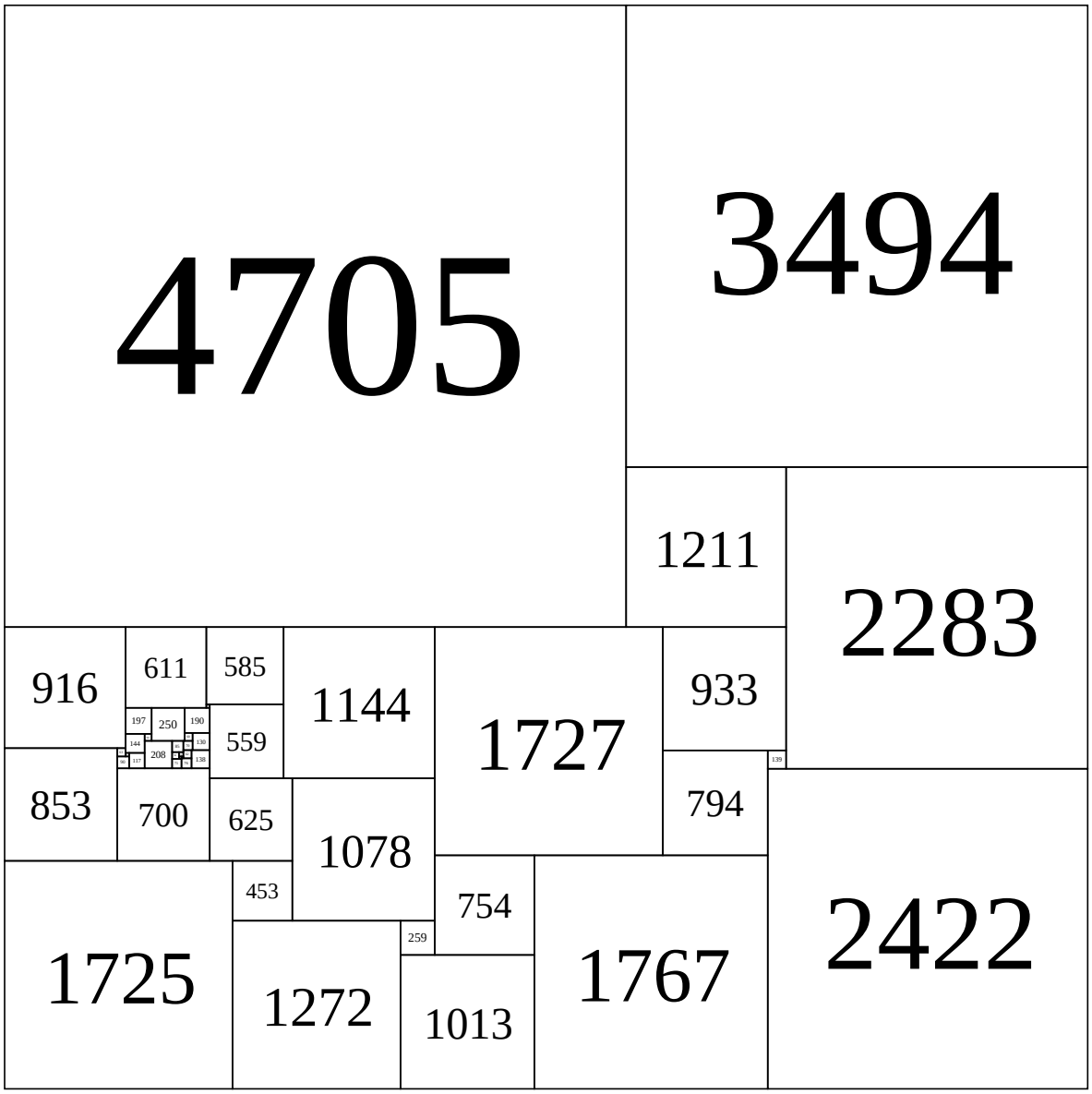
48 : 8195 B_T 2014



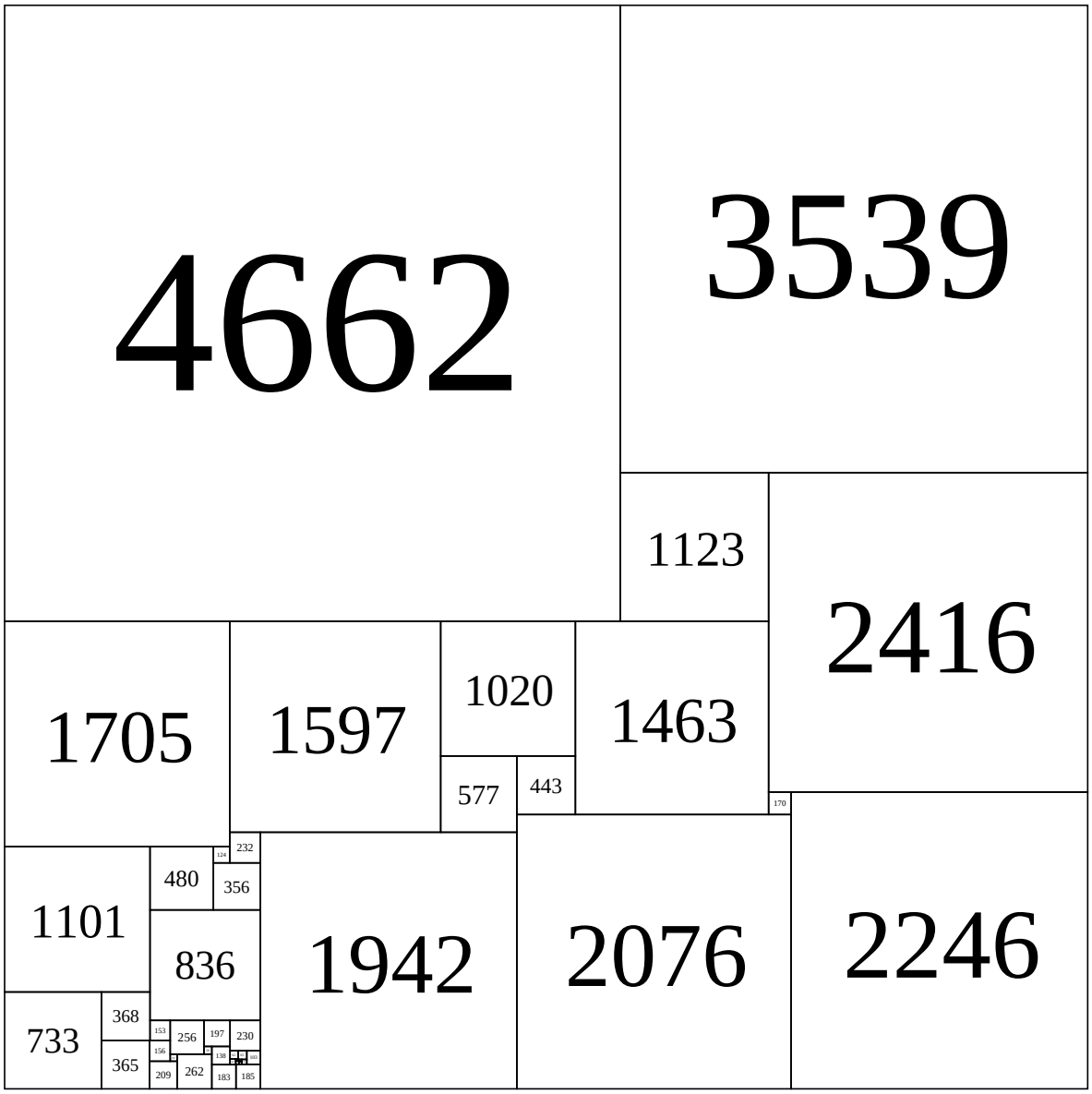
48 : 8197 B_T 2014



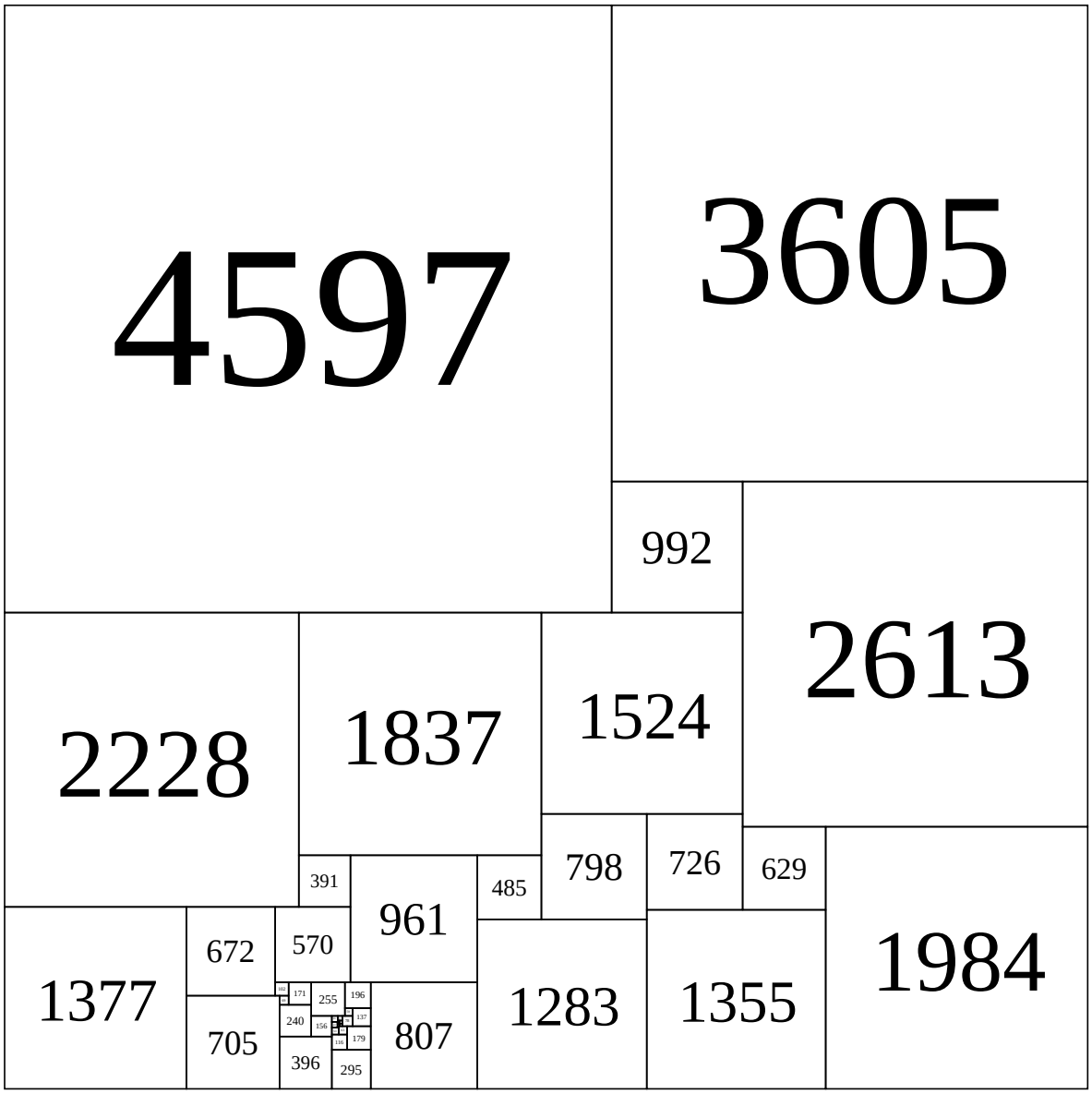
48 : 8197 B_T 2014



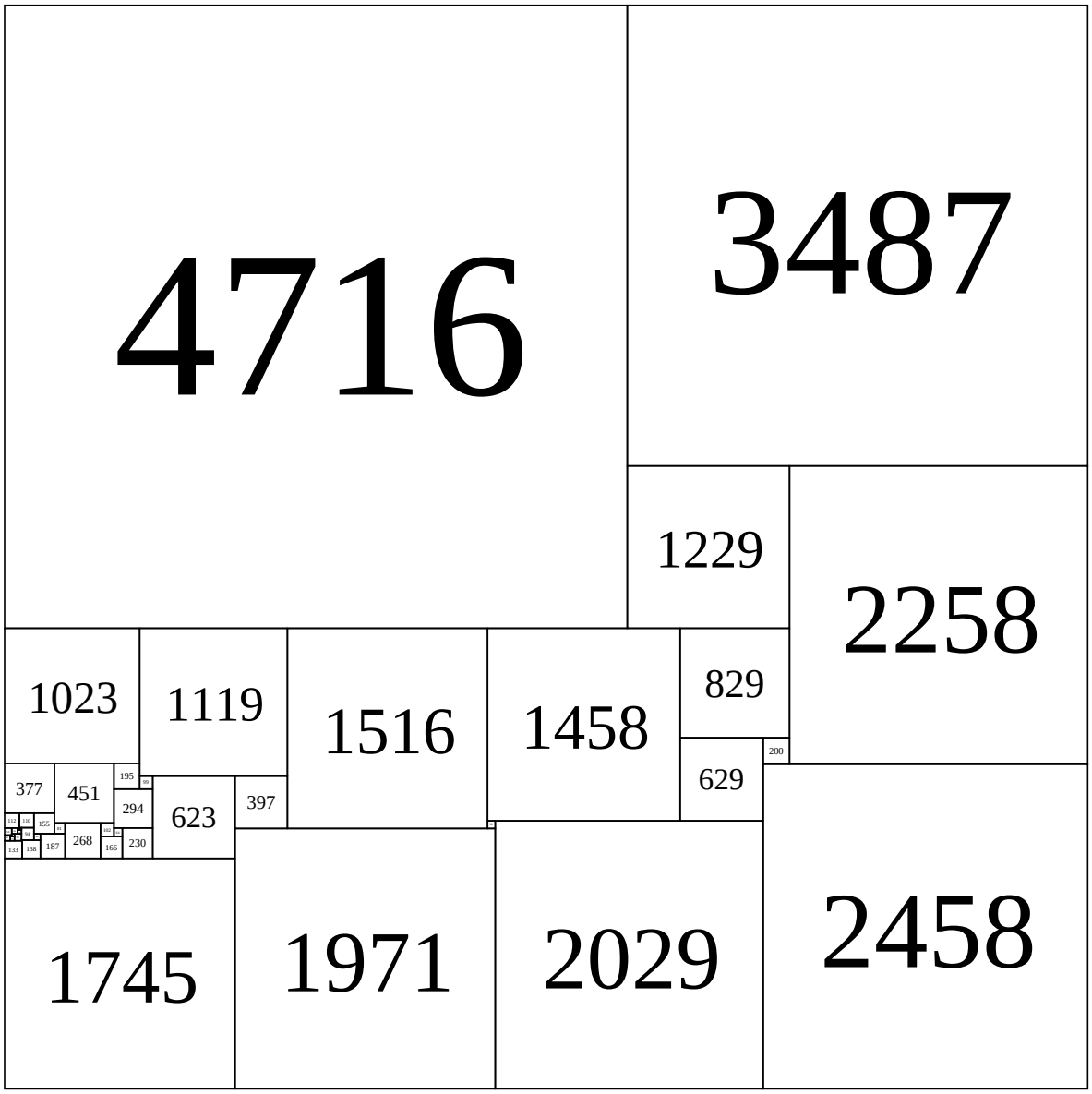
48 : 8199 B_T 2014



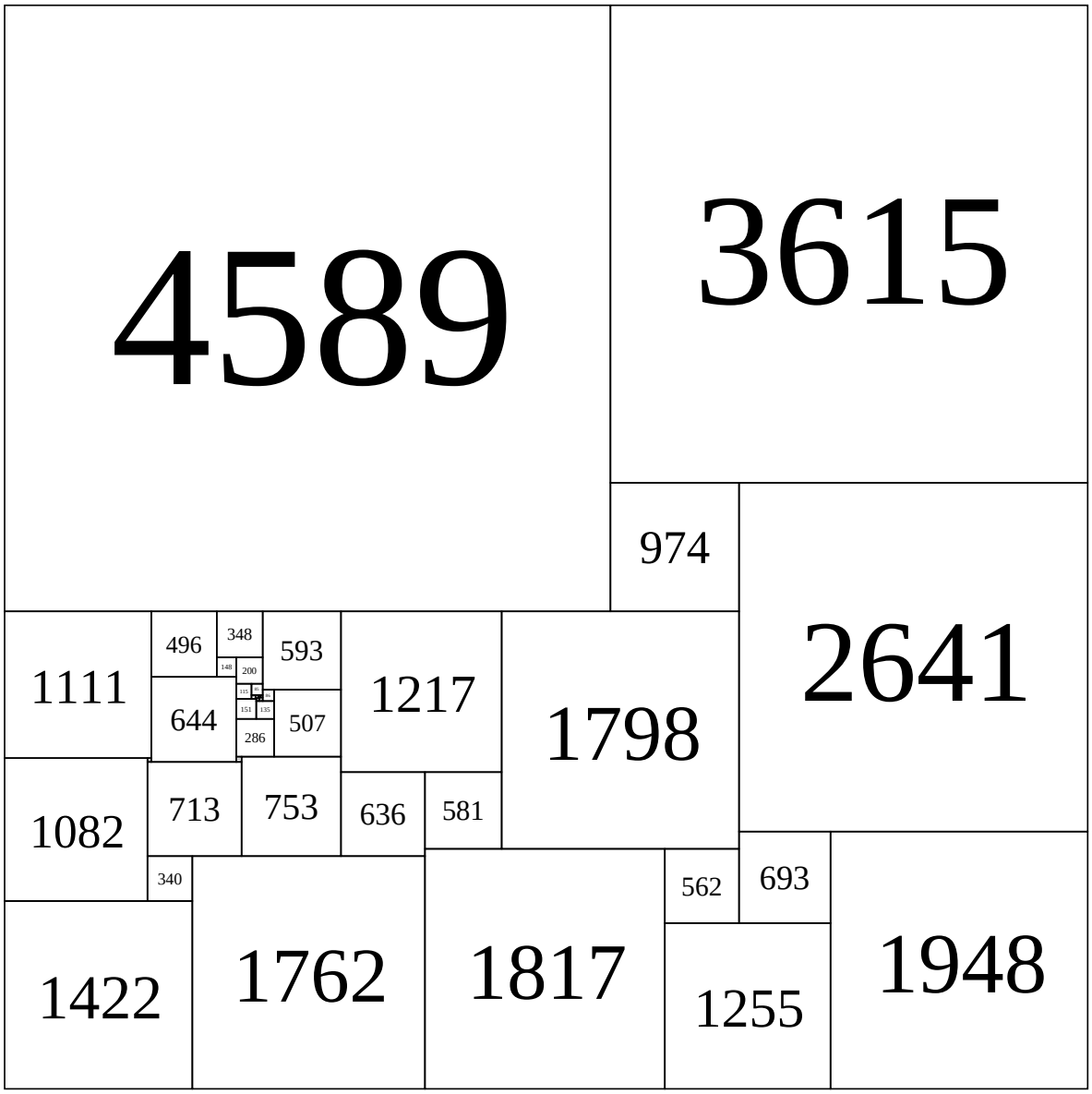
48 : 8201 B_T 2014



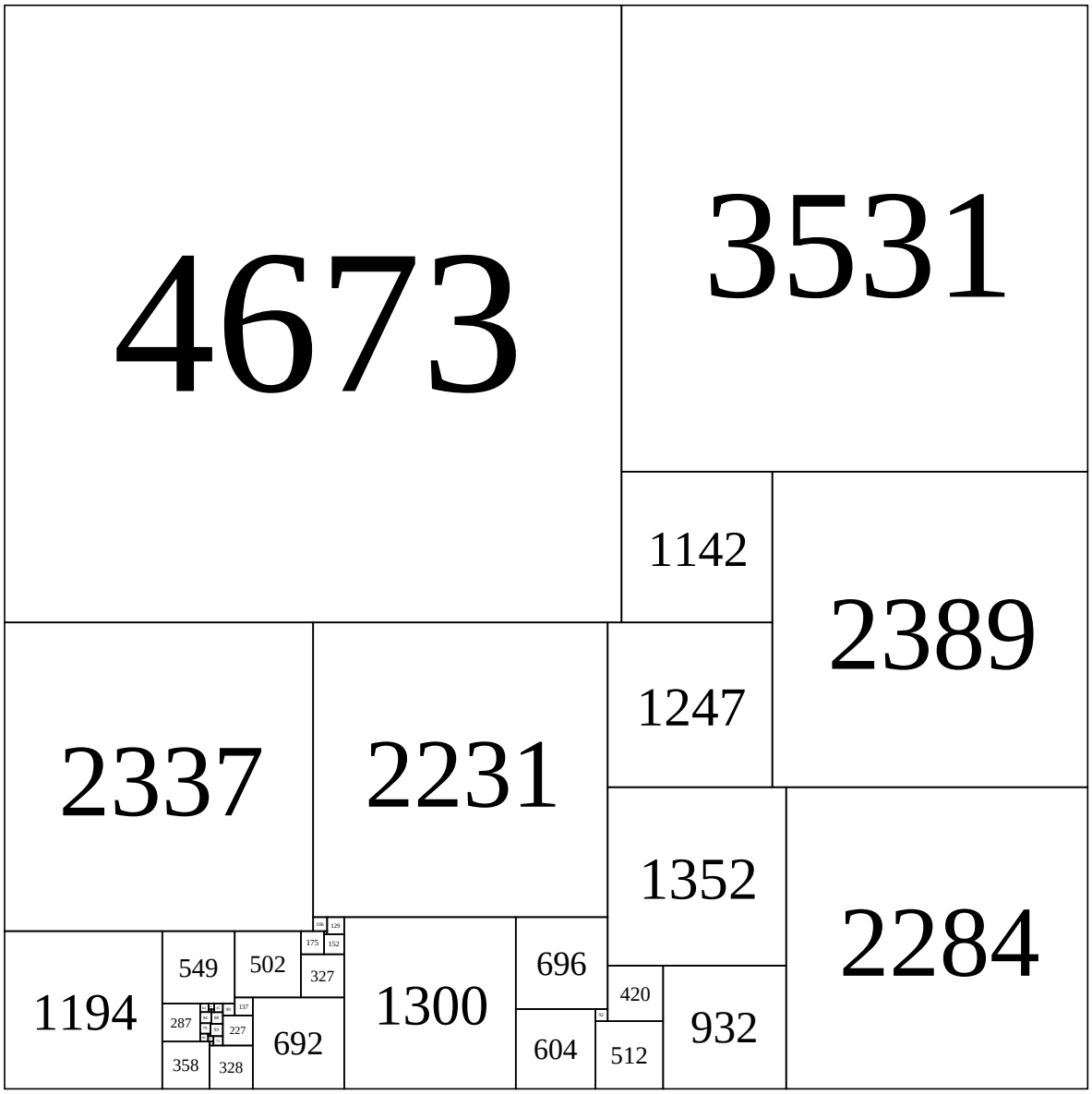
48 : 8202 B_T 2014



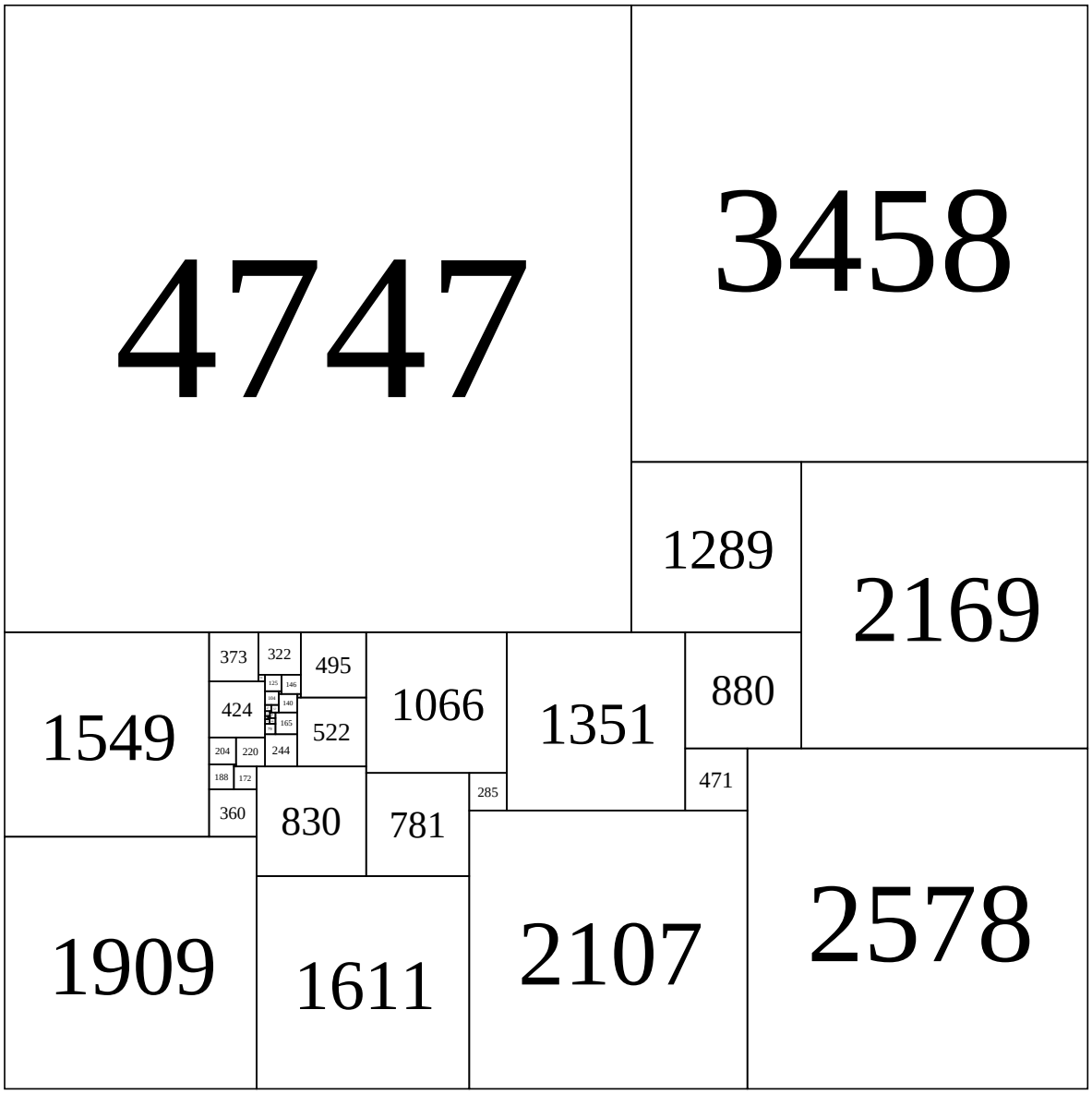
48 : 8203 B_T 2014



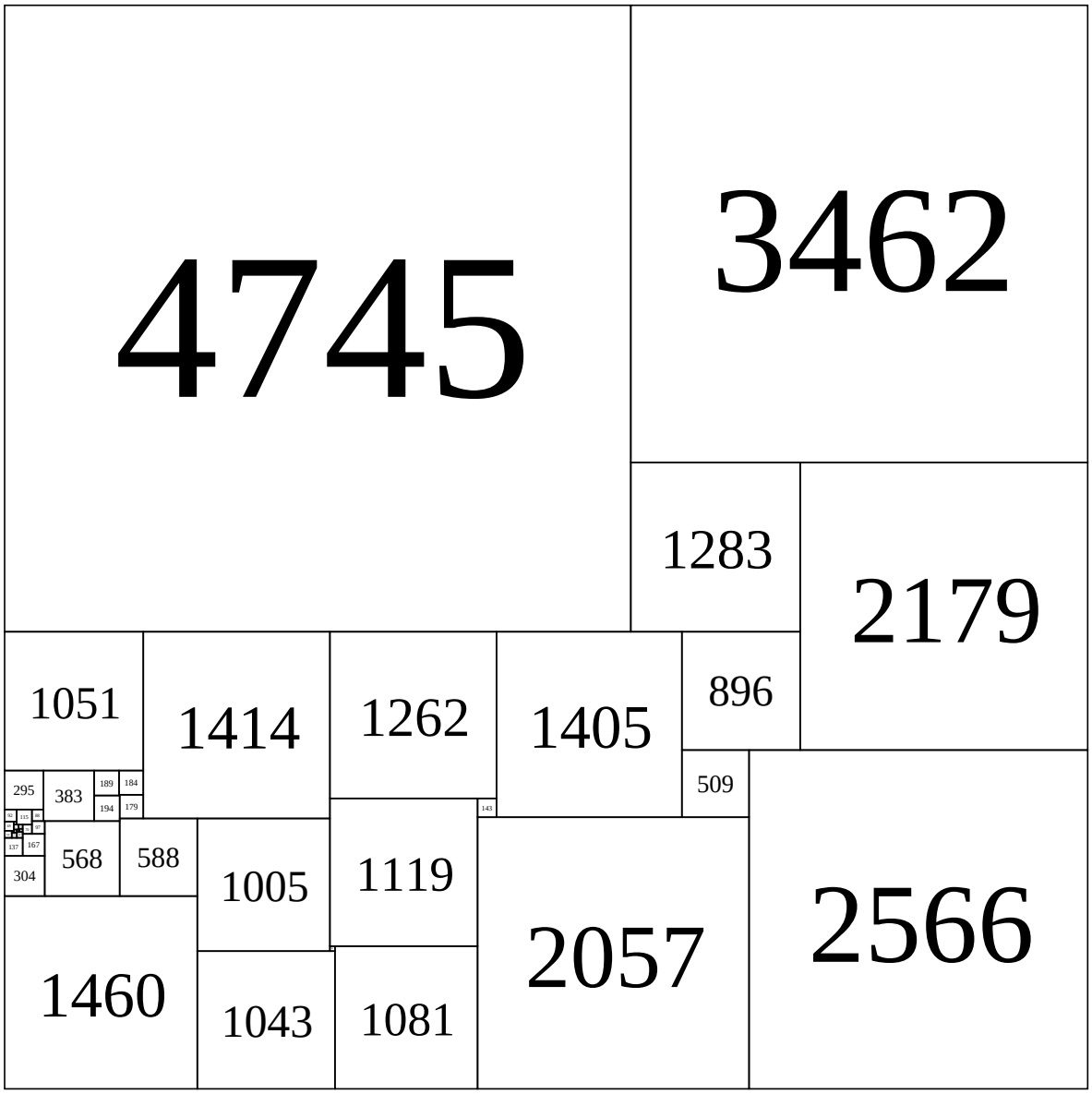
48 : 8204 B_T 2014



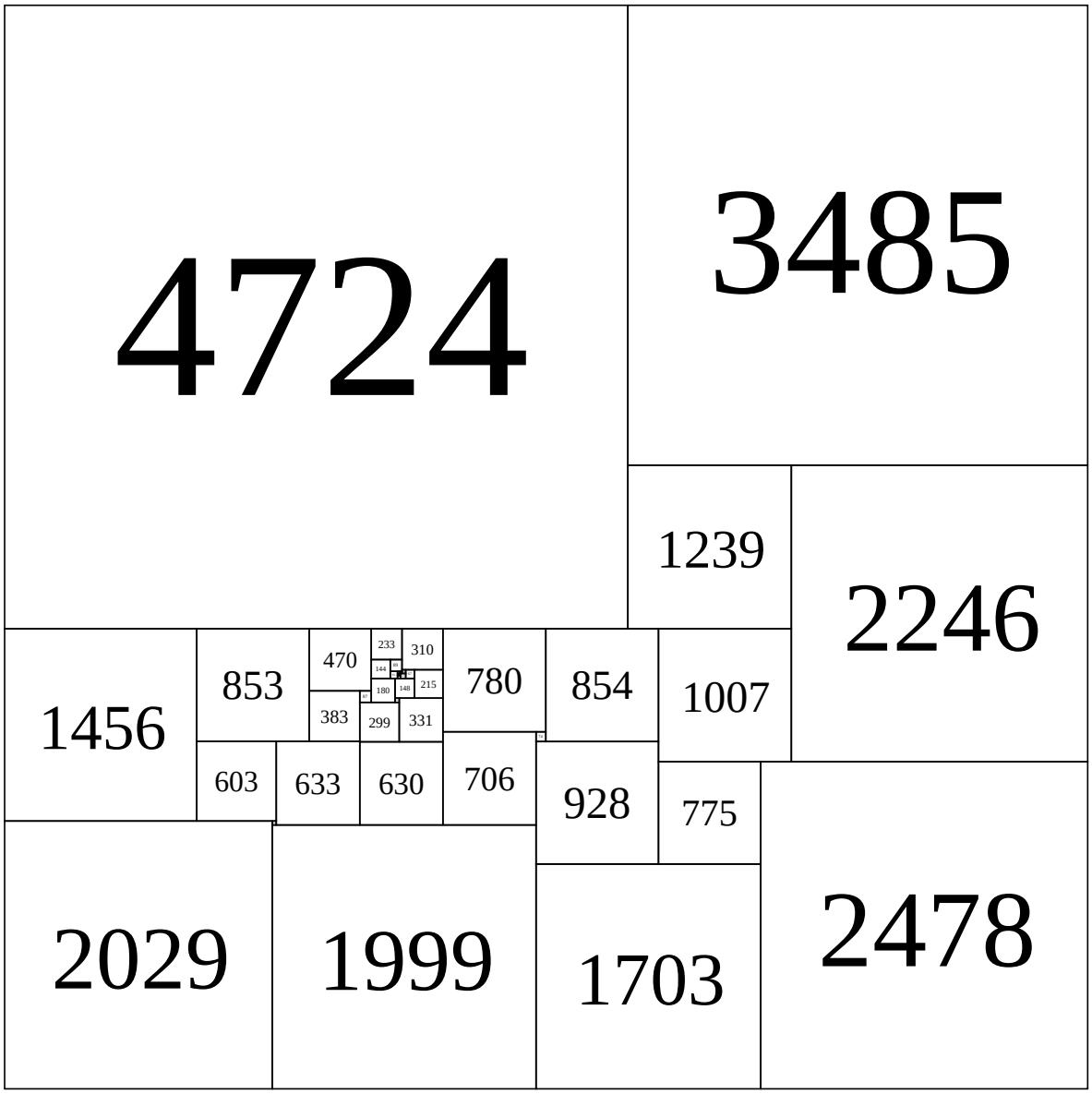
48 : 8204 B_T 2014



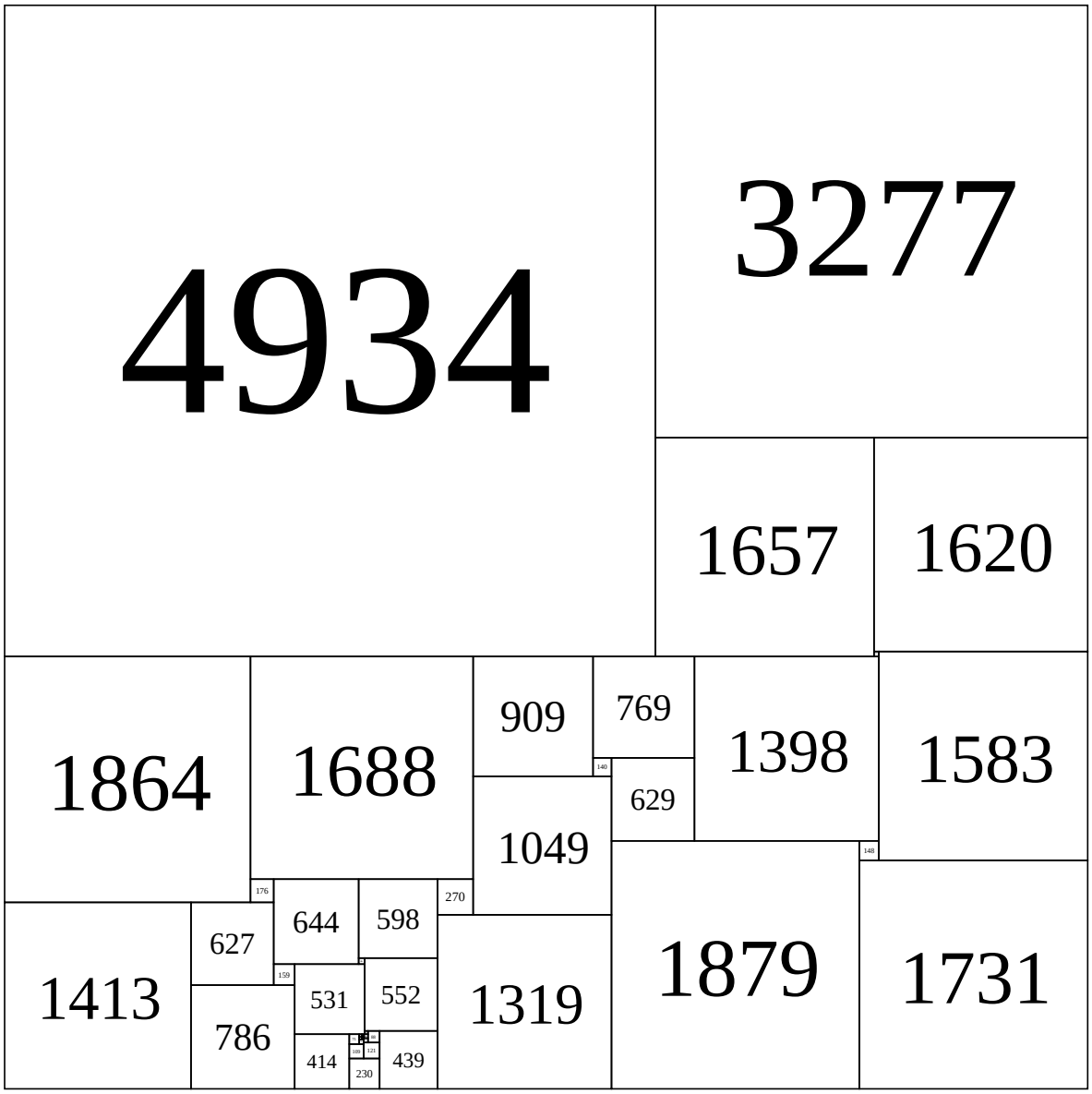
48 : 8205 B_T 2014



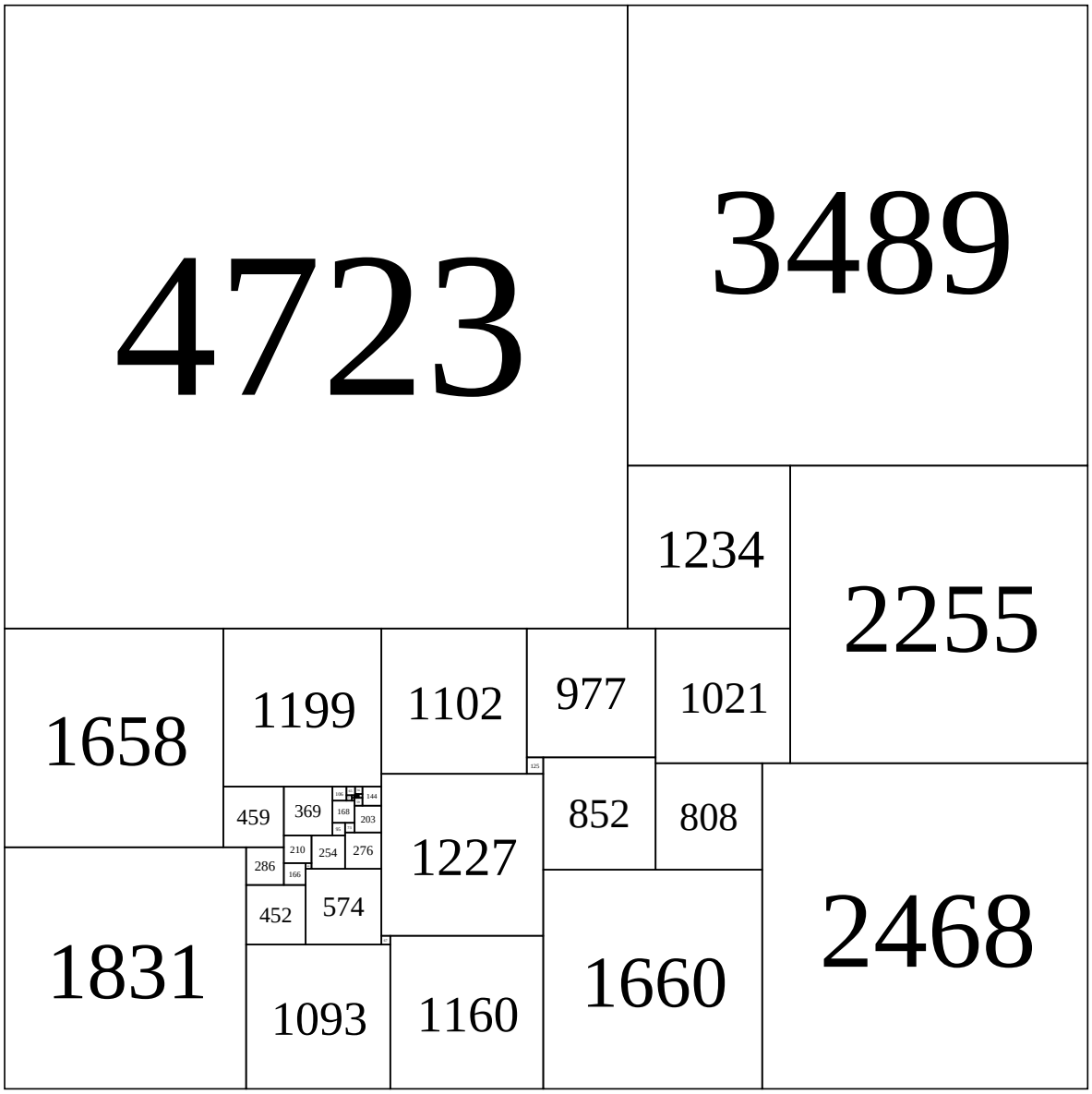
48 : 8207 B_T 2014



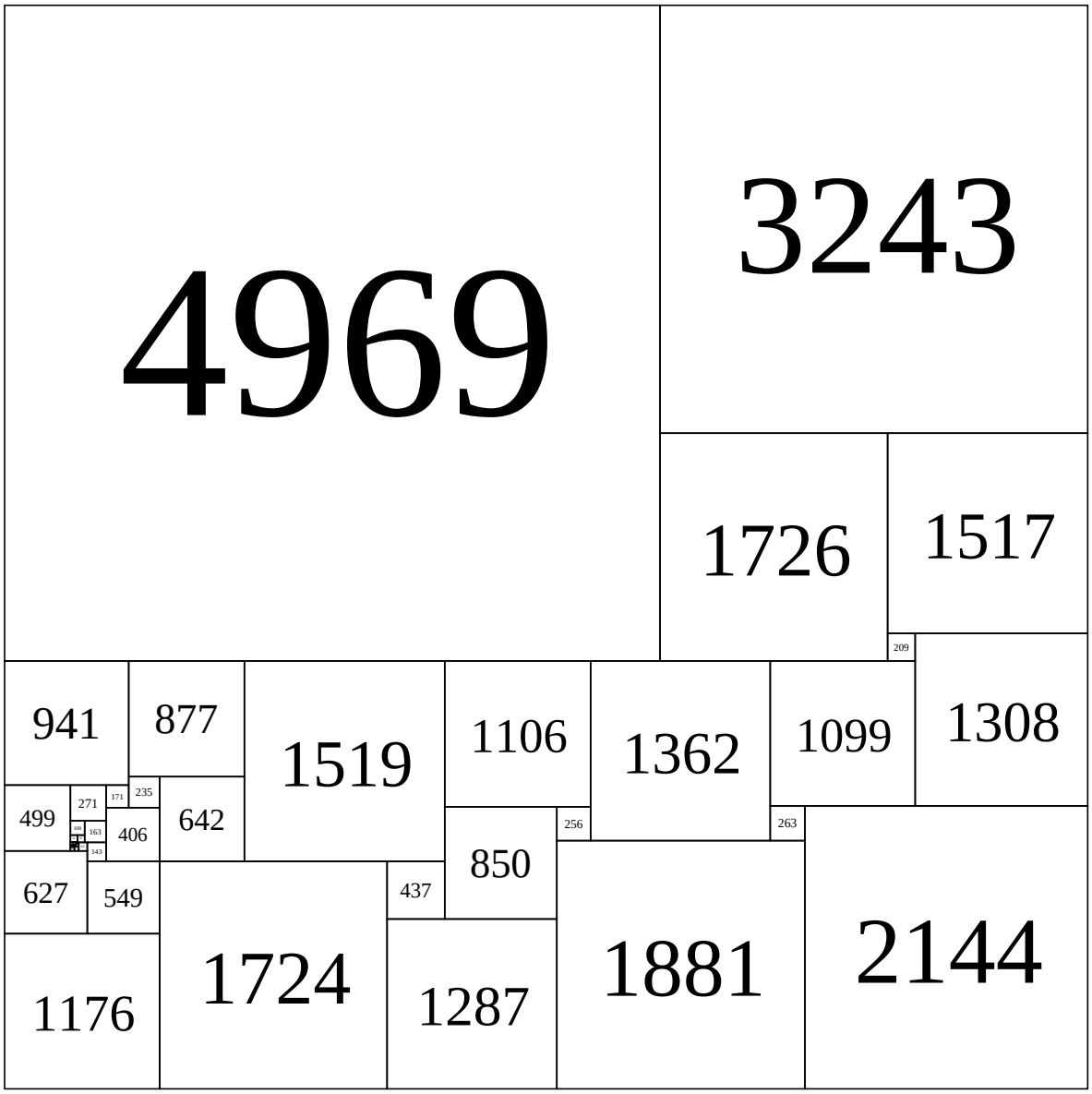
48 : 8209 B_T 2014



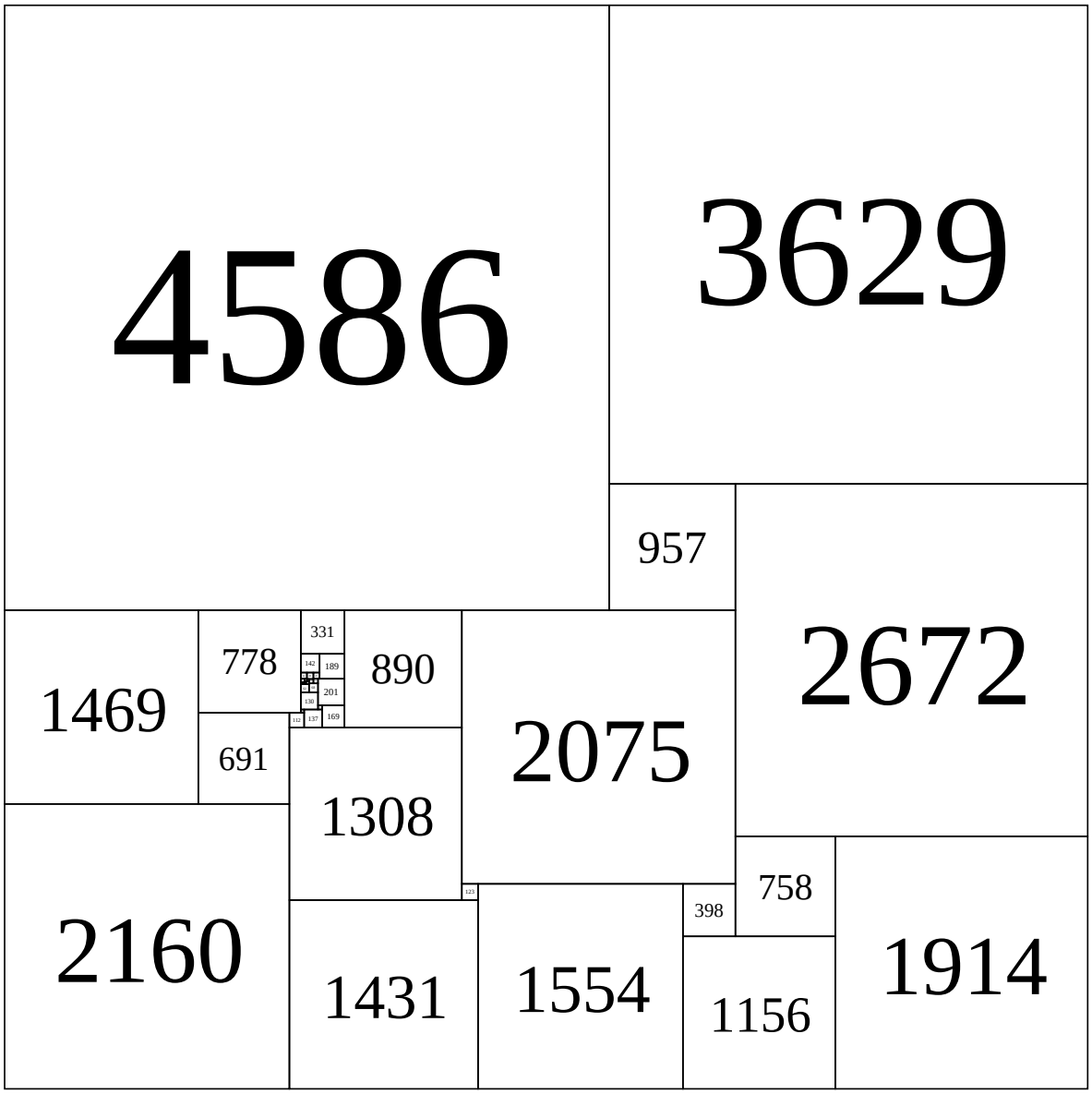
48 : 8211 B_T 2014



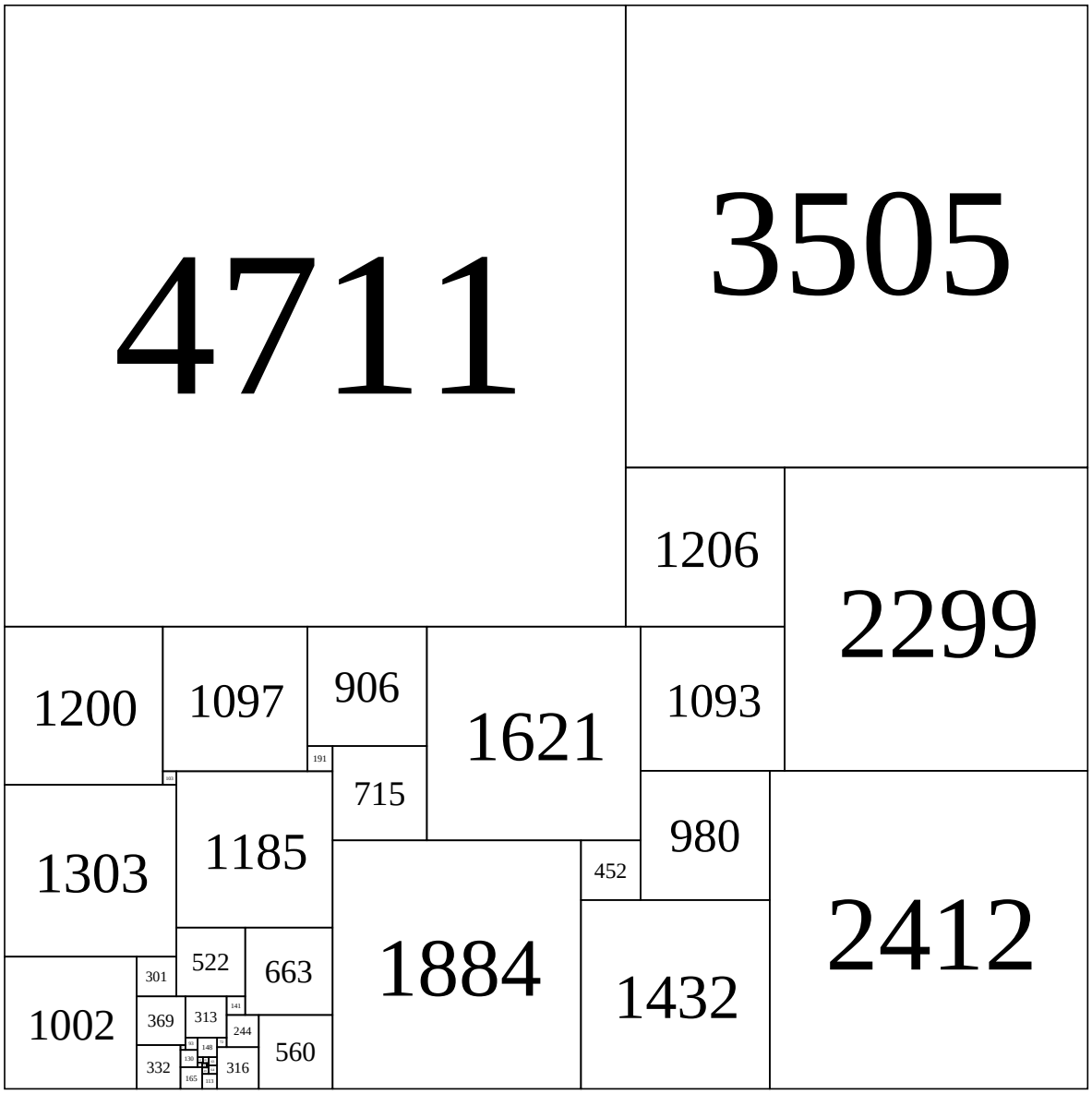
48 : 8212 B_T 2014



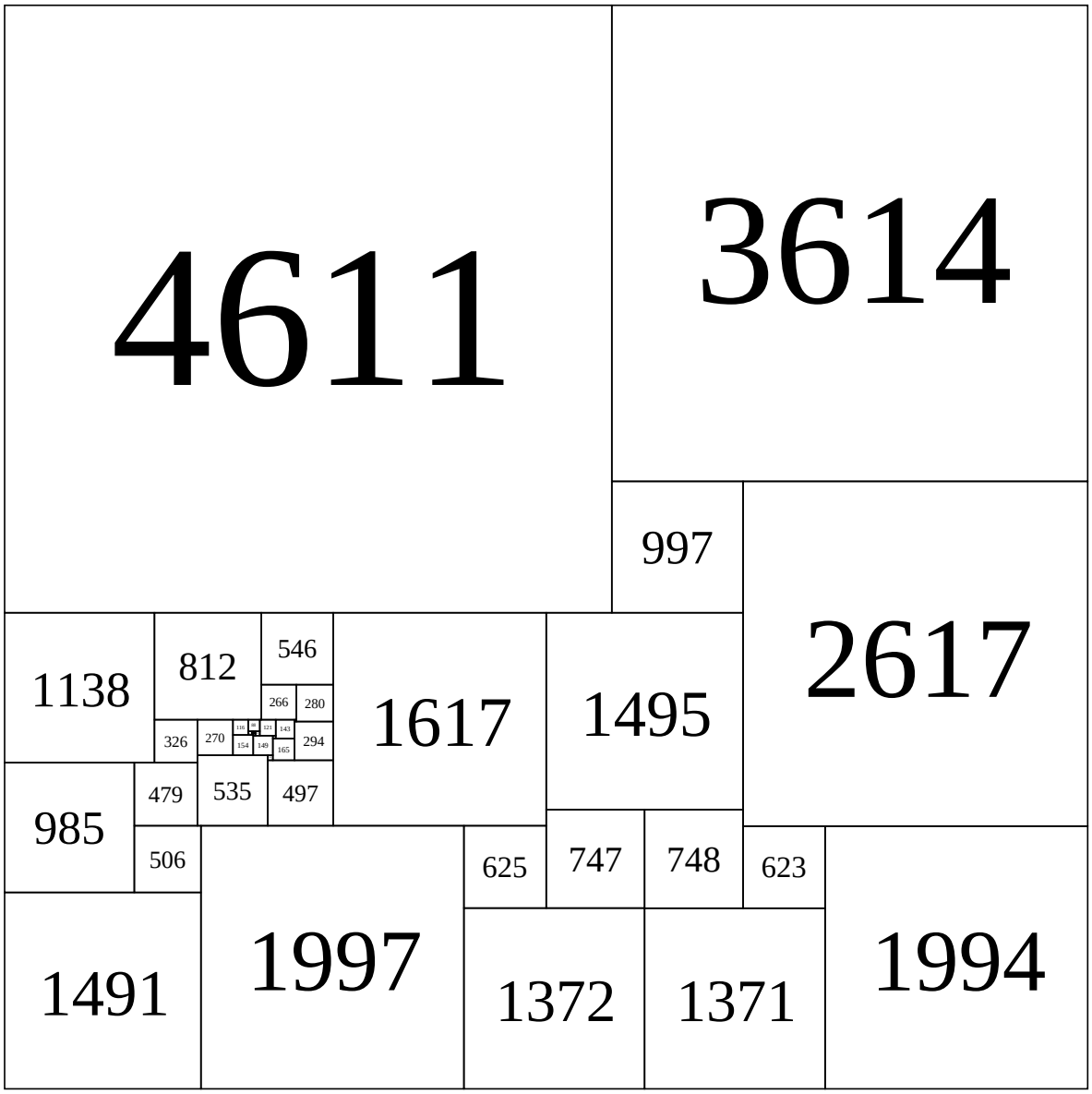
48 : 8212 B_T 2014



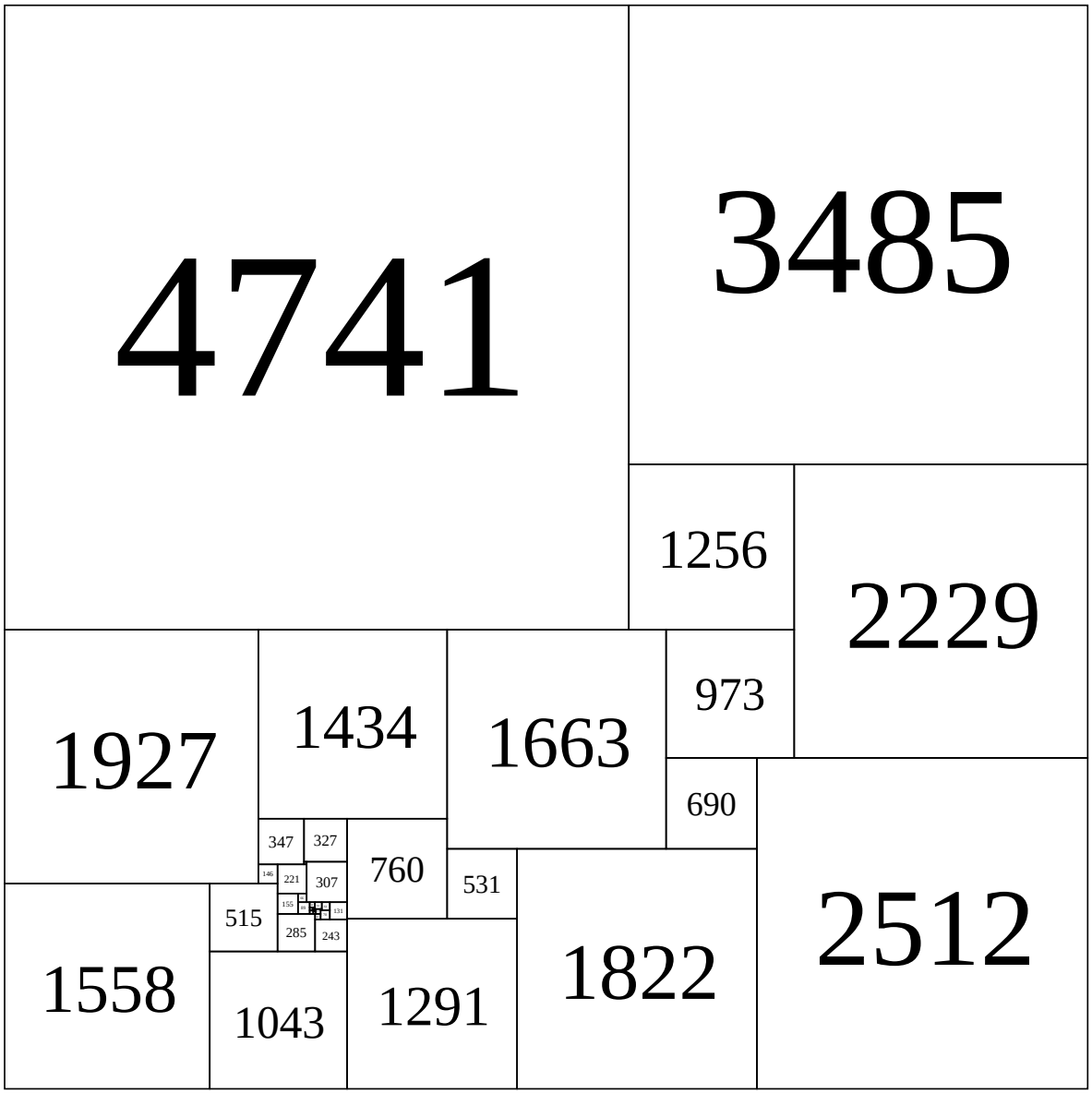
48 : 8215 B_T 2014



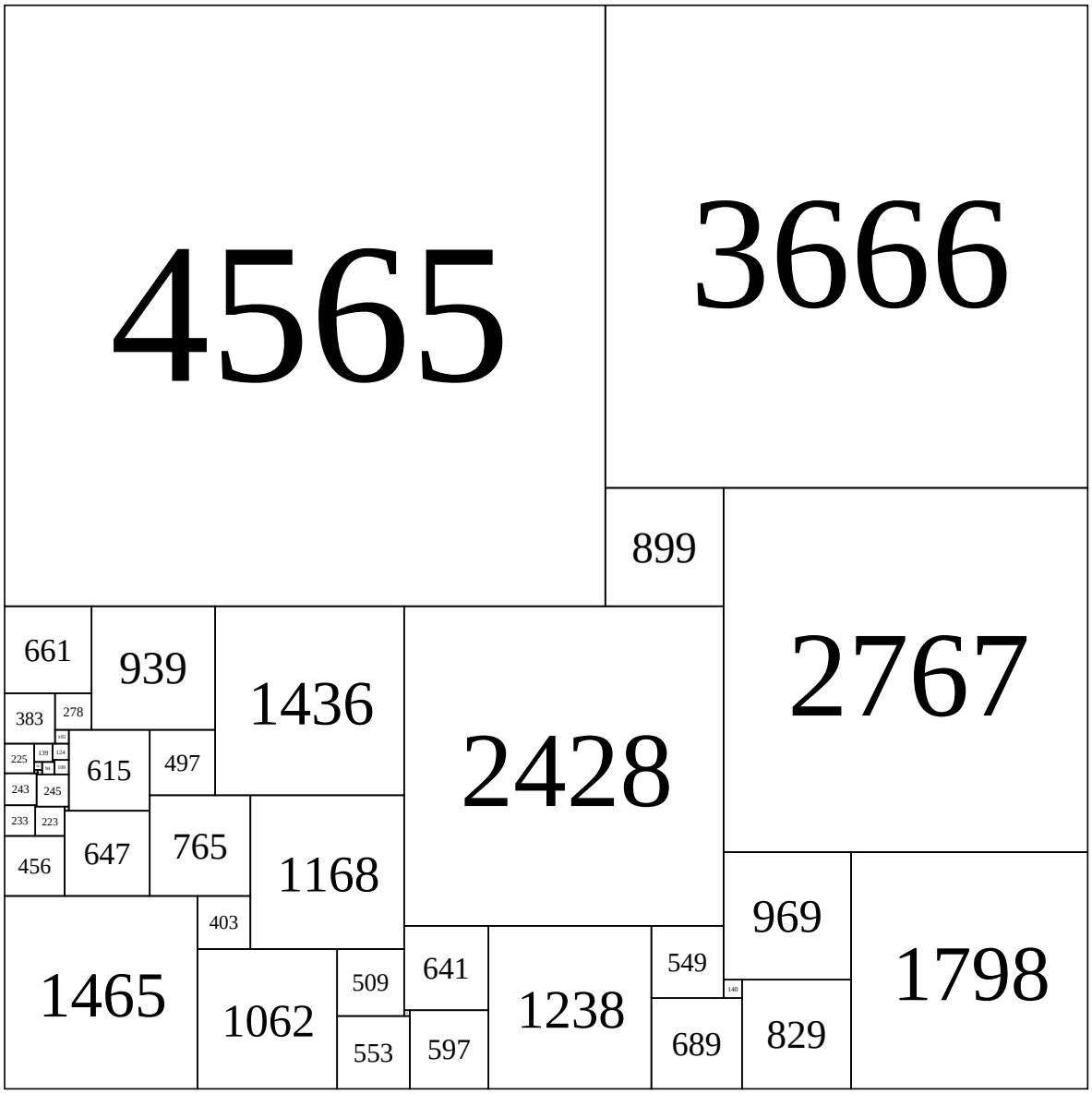
48 : 8216 B_T 2014



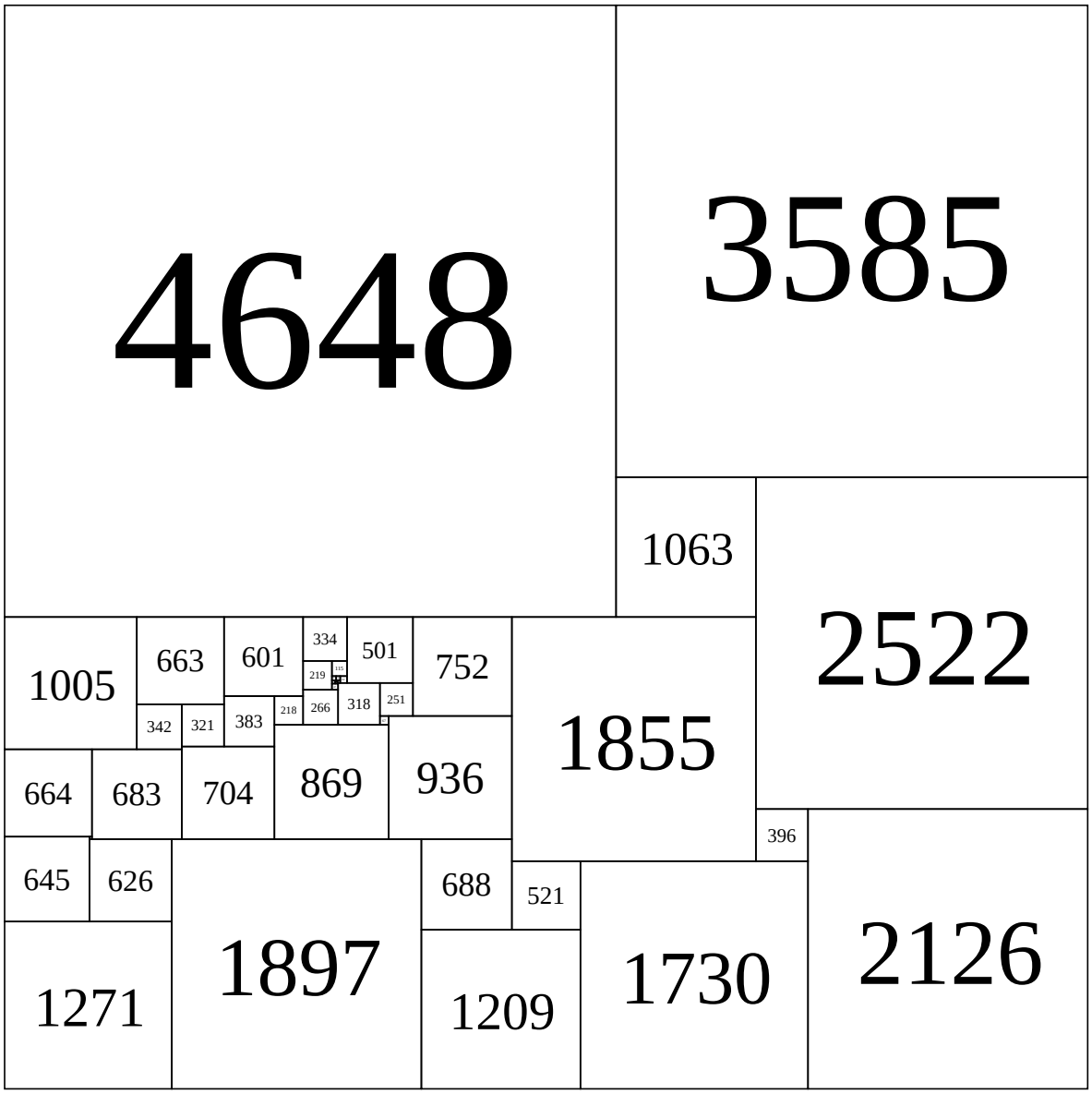
48 : 8225 B_T 2014



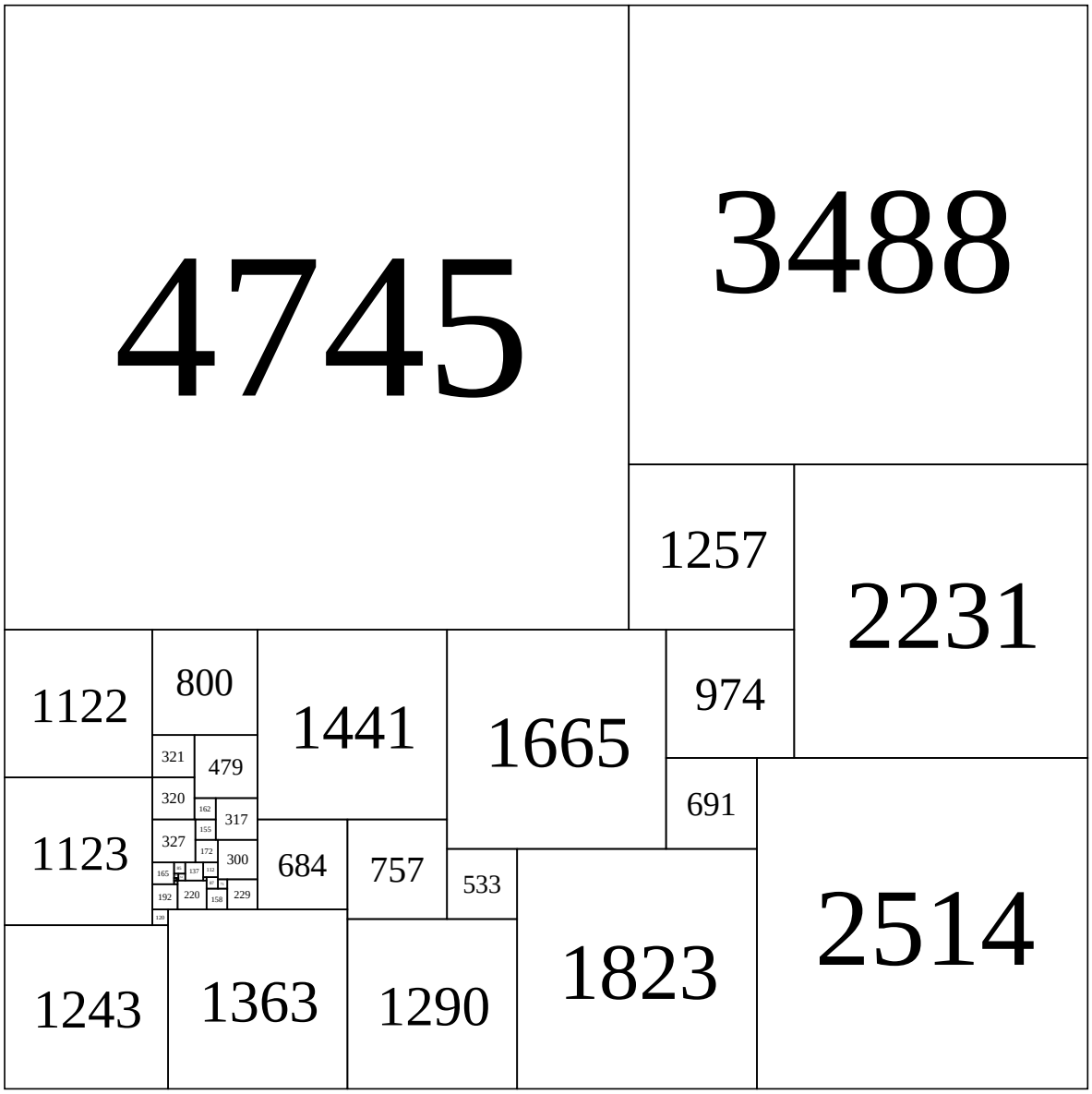
48 : 8226 B_T 2014



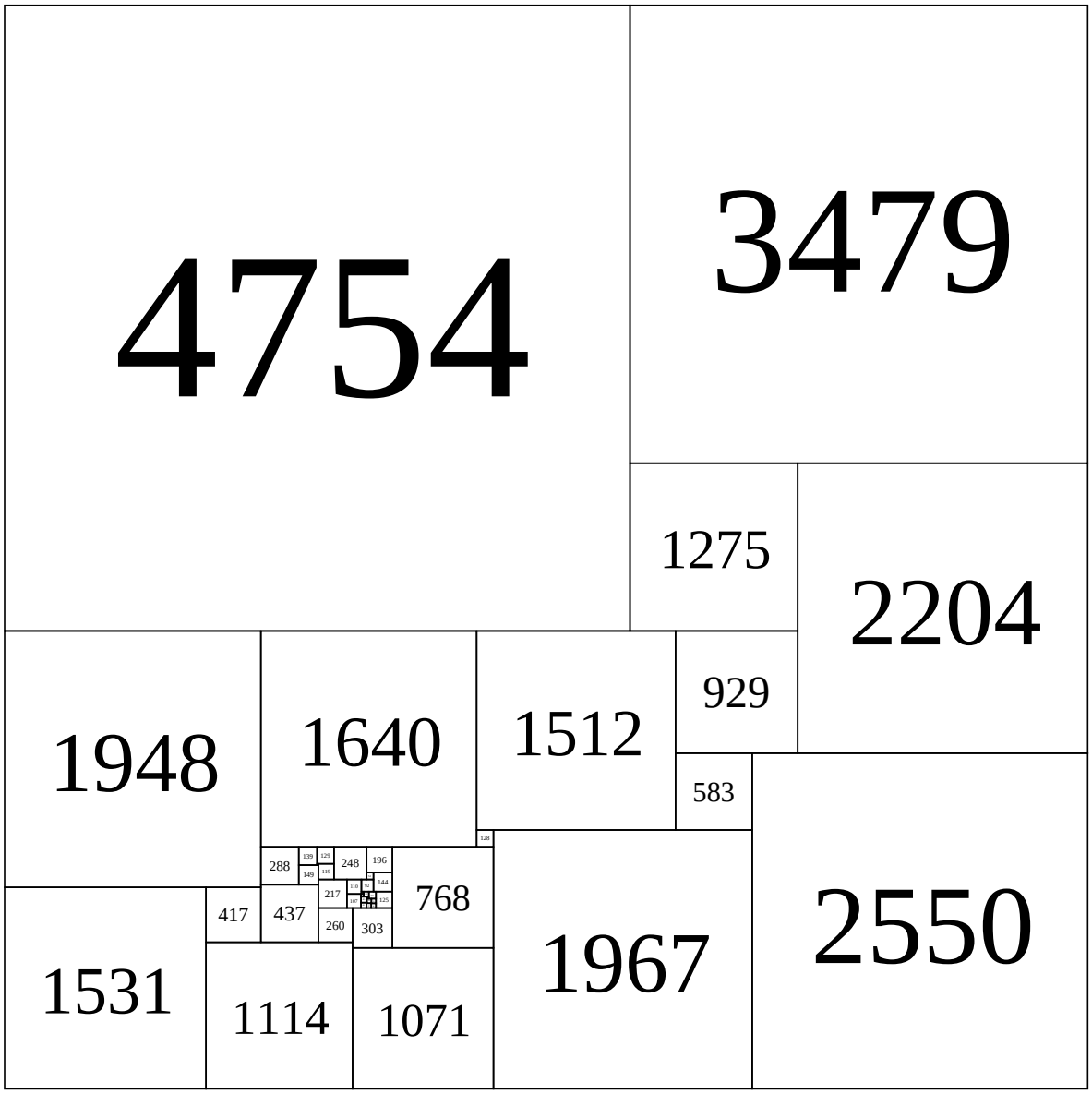
48 : 8231 B_T 2014



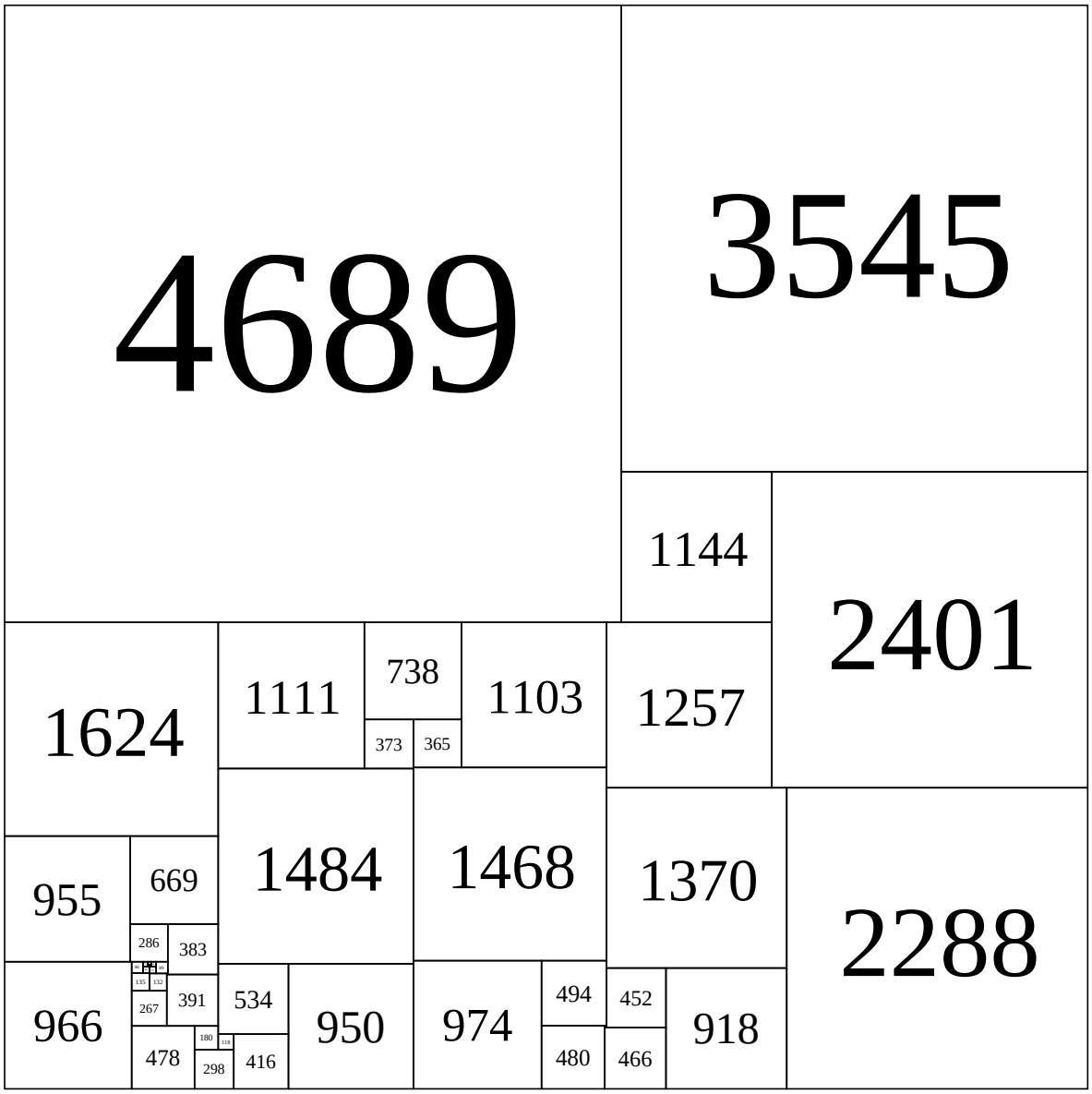
48 : 8233 B_T 2014



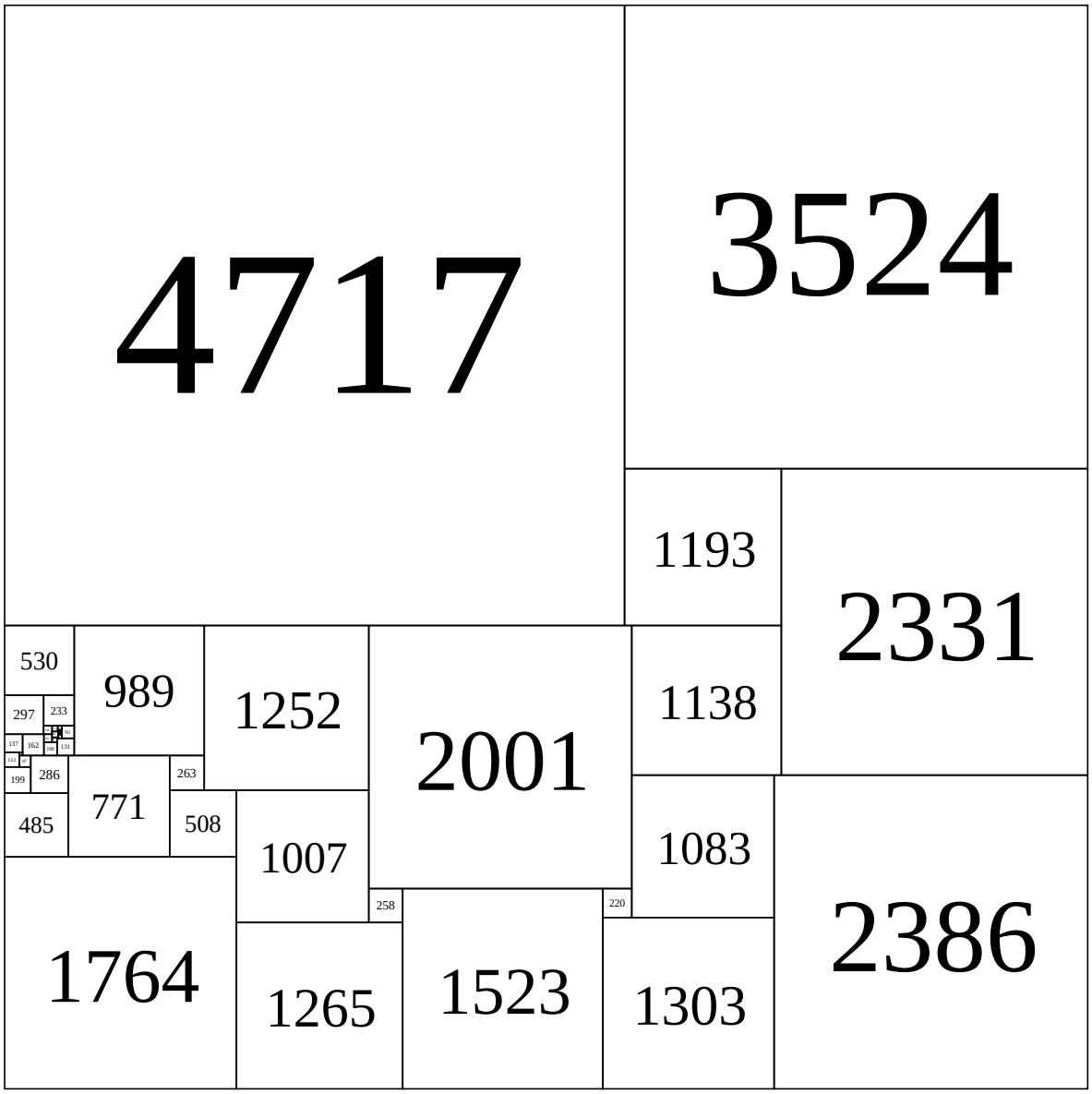
48 : 8233 B_T 2014



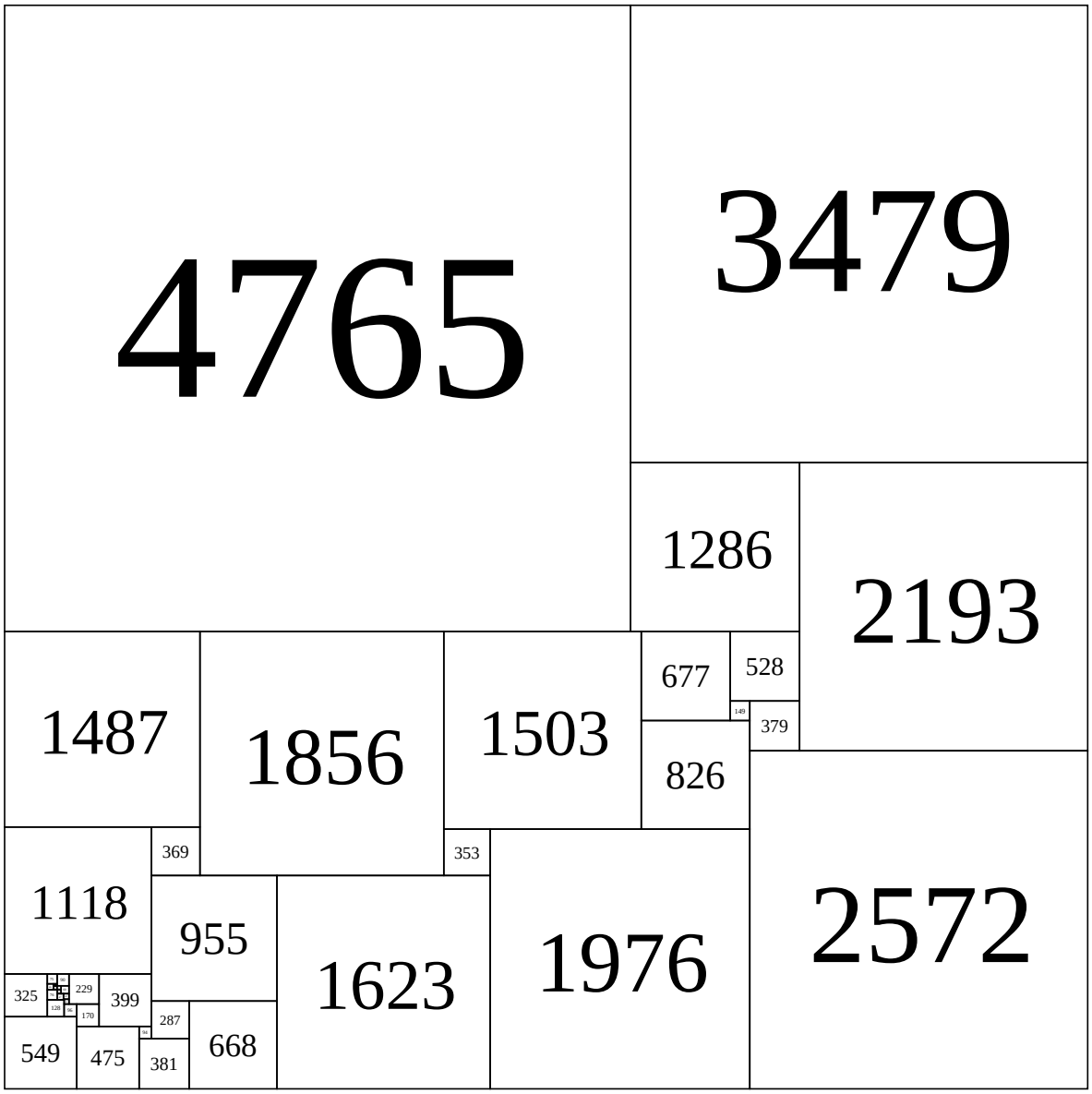
48 : 8233 B_T 2014



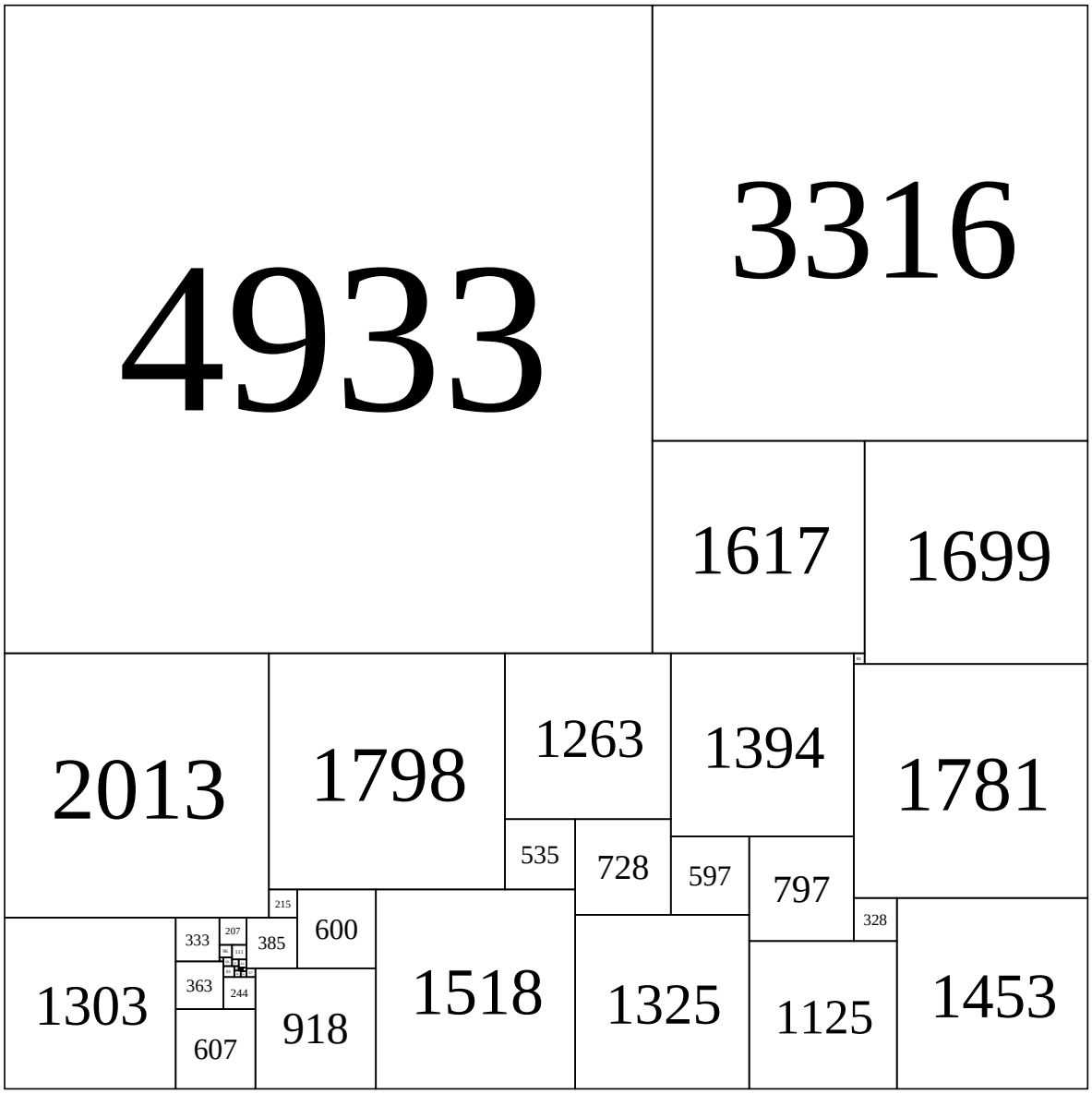
48 : 8234 B_T 2014



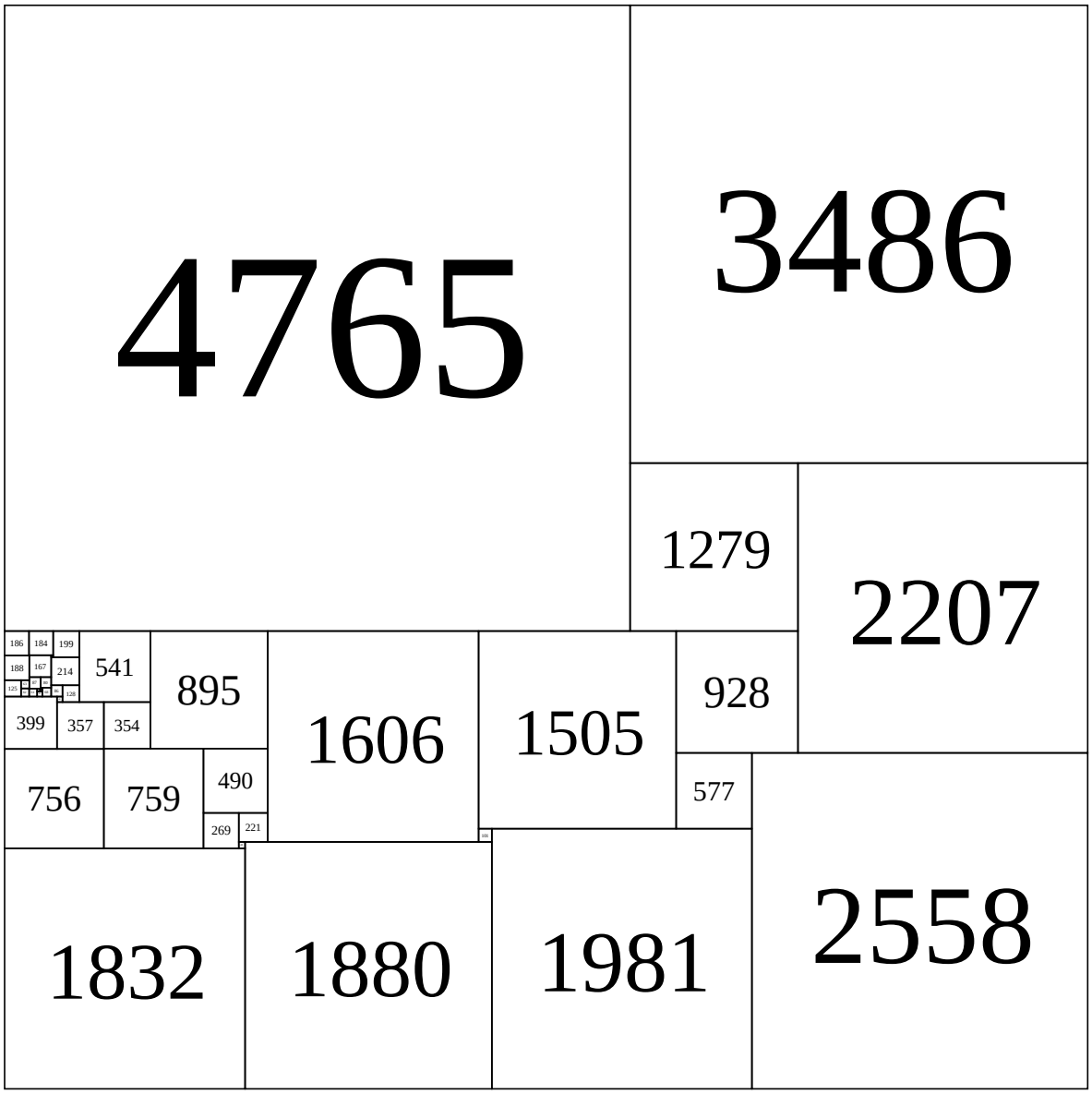
48 : 8241 B_T 2014



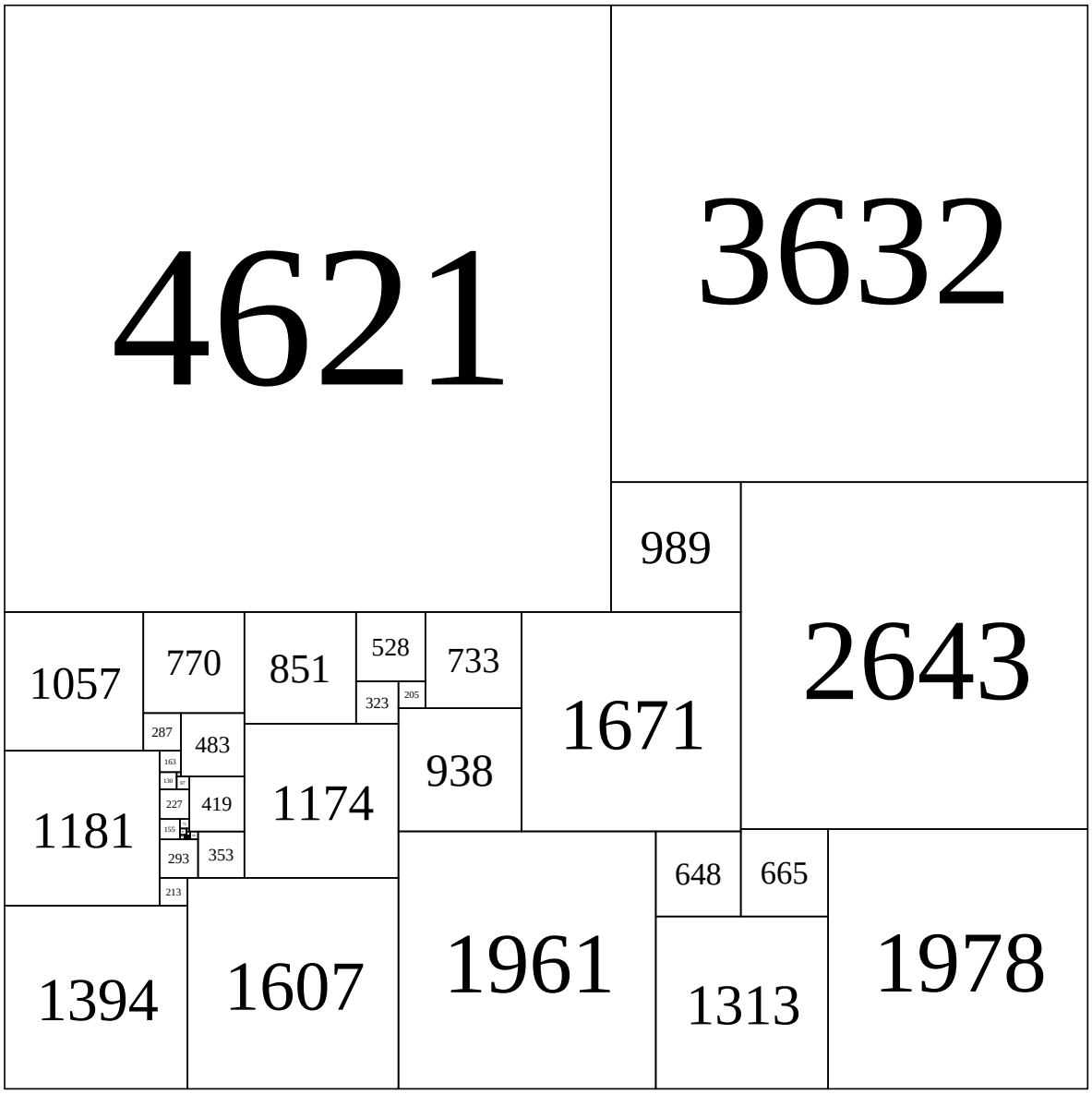
48 : 8244 B_T 2014



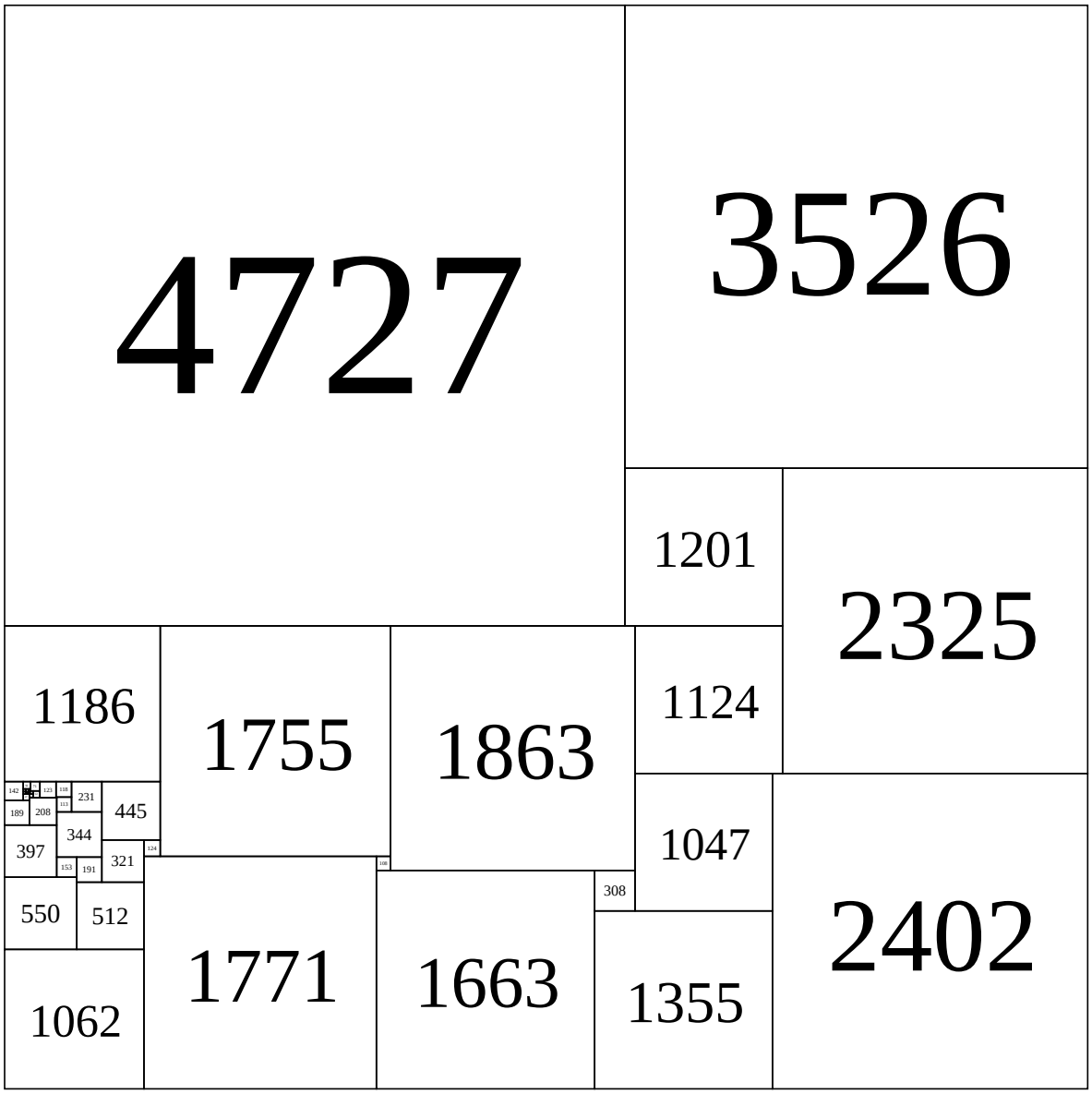
48 : 8249 B_T 2014



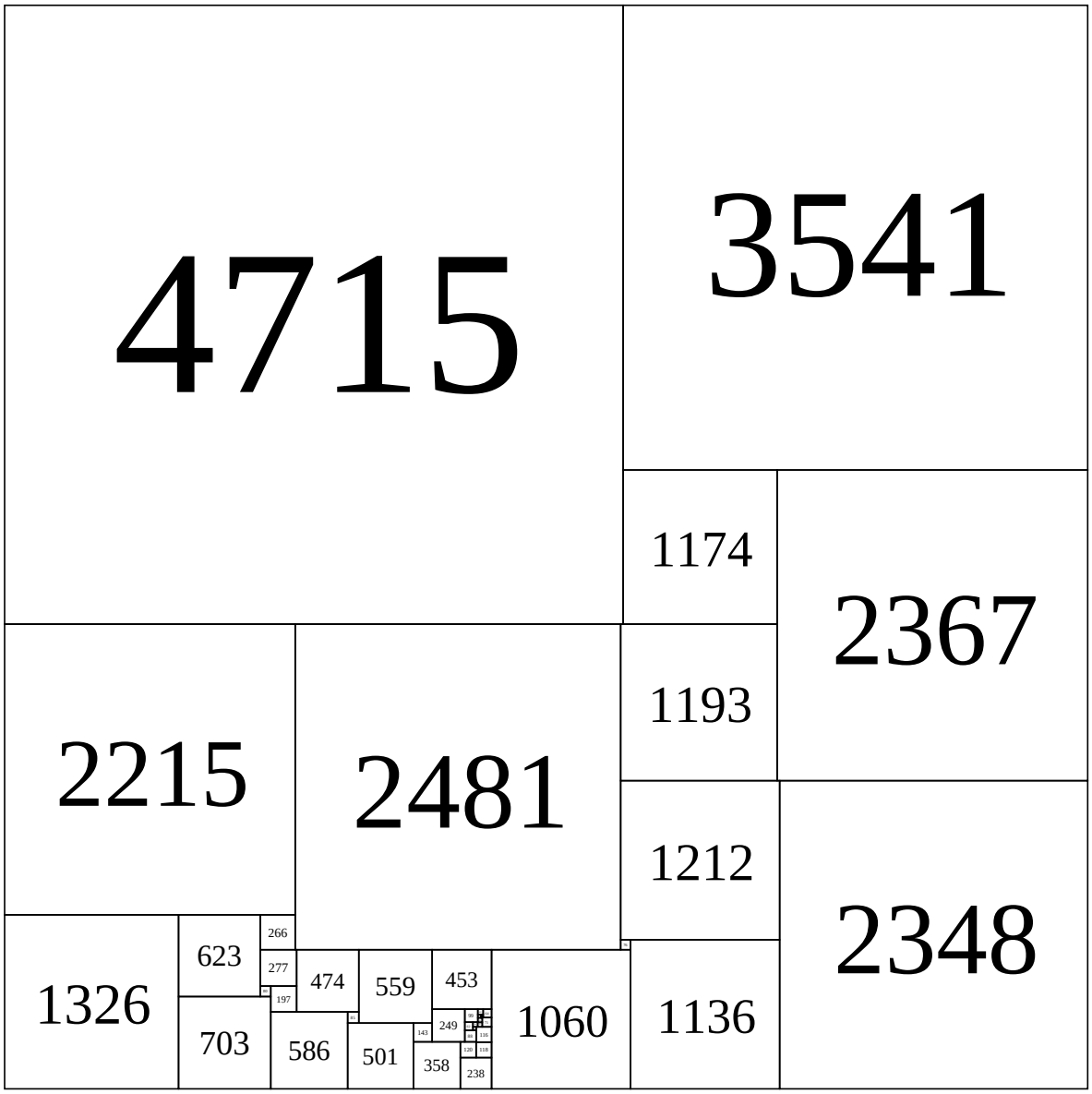
48 : 8251 B_T 2014



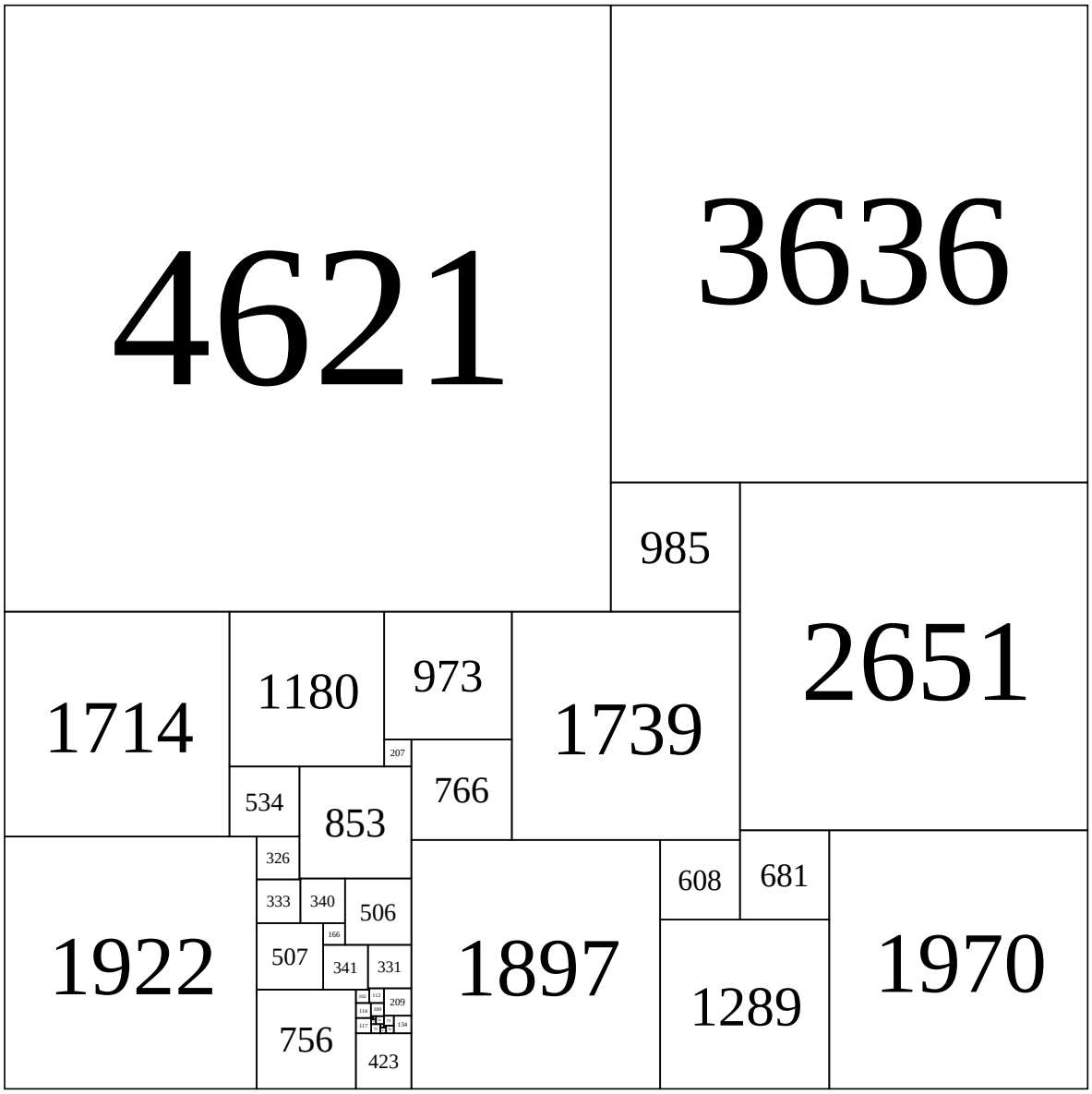
48 : 8253 B_T 2014



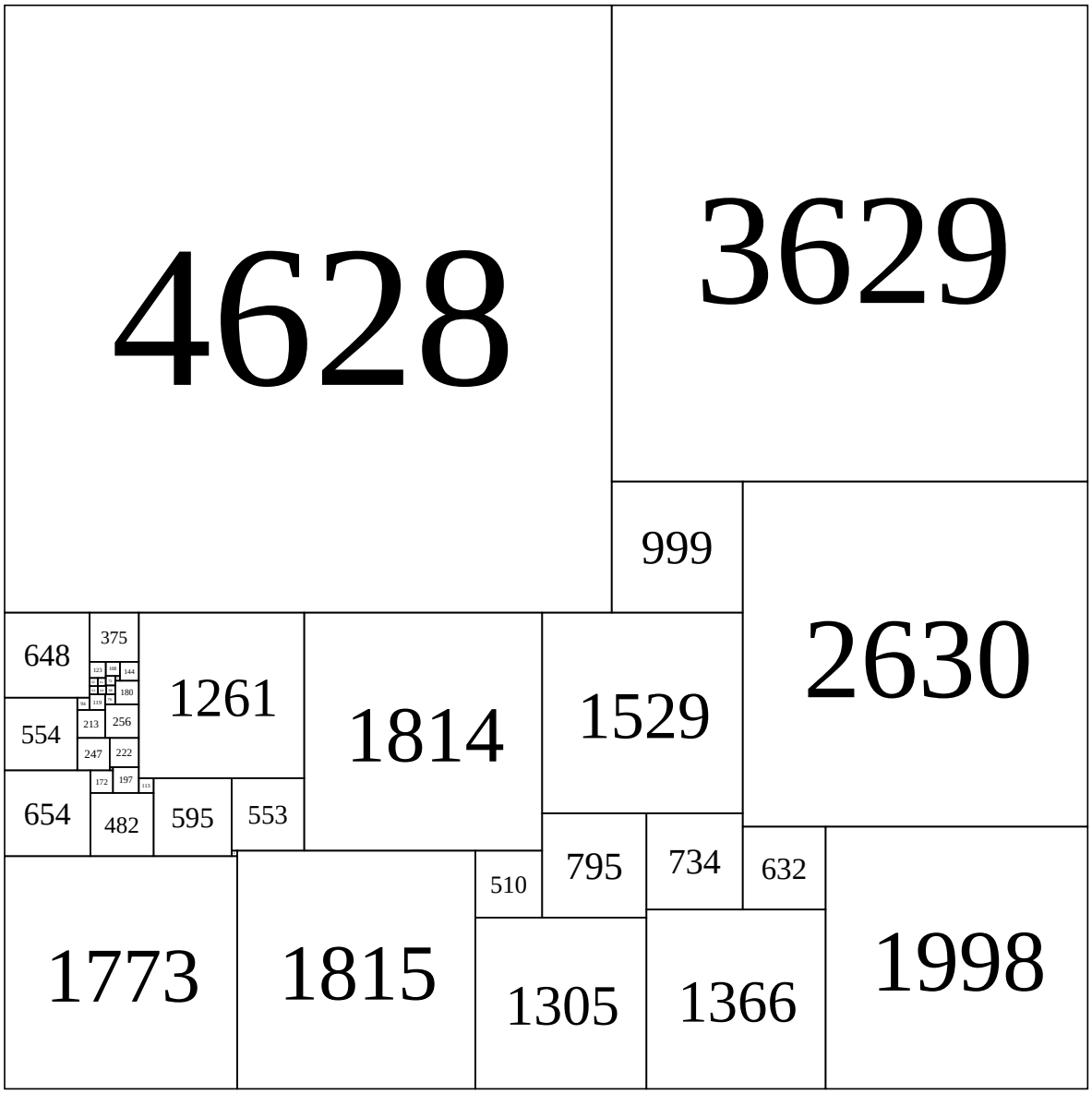
48 : 8253 B_T 2014



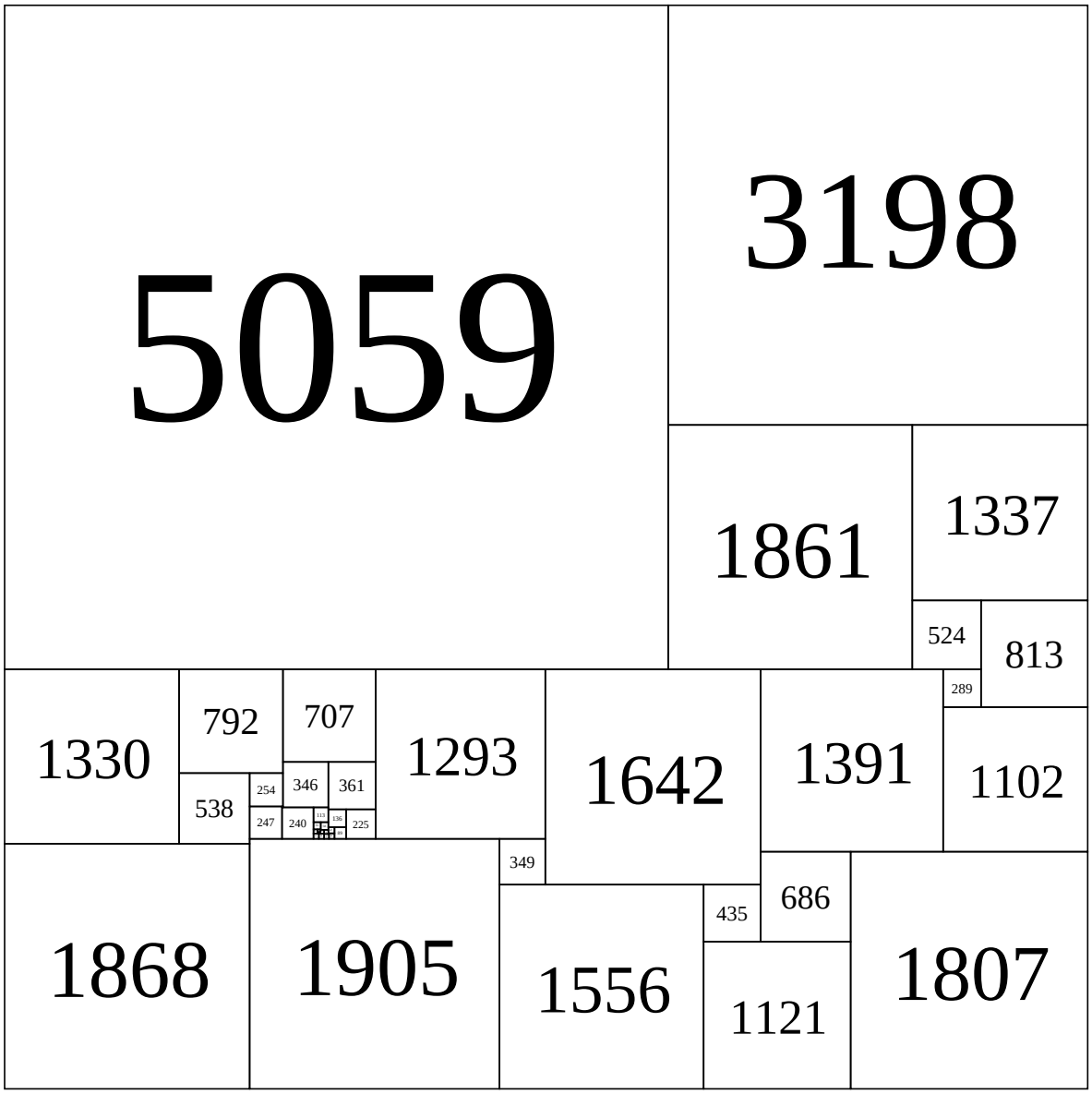
48 : 8256 B_T 2014



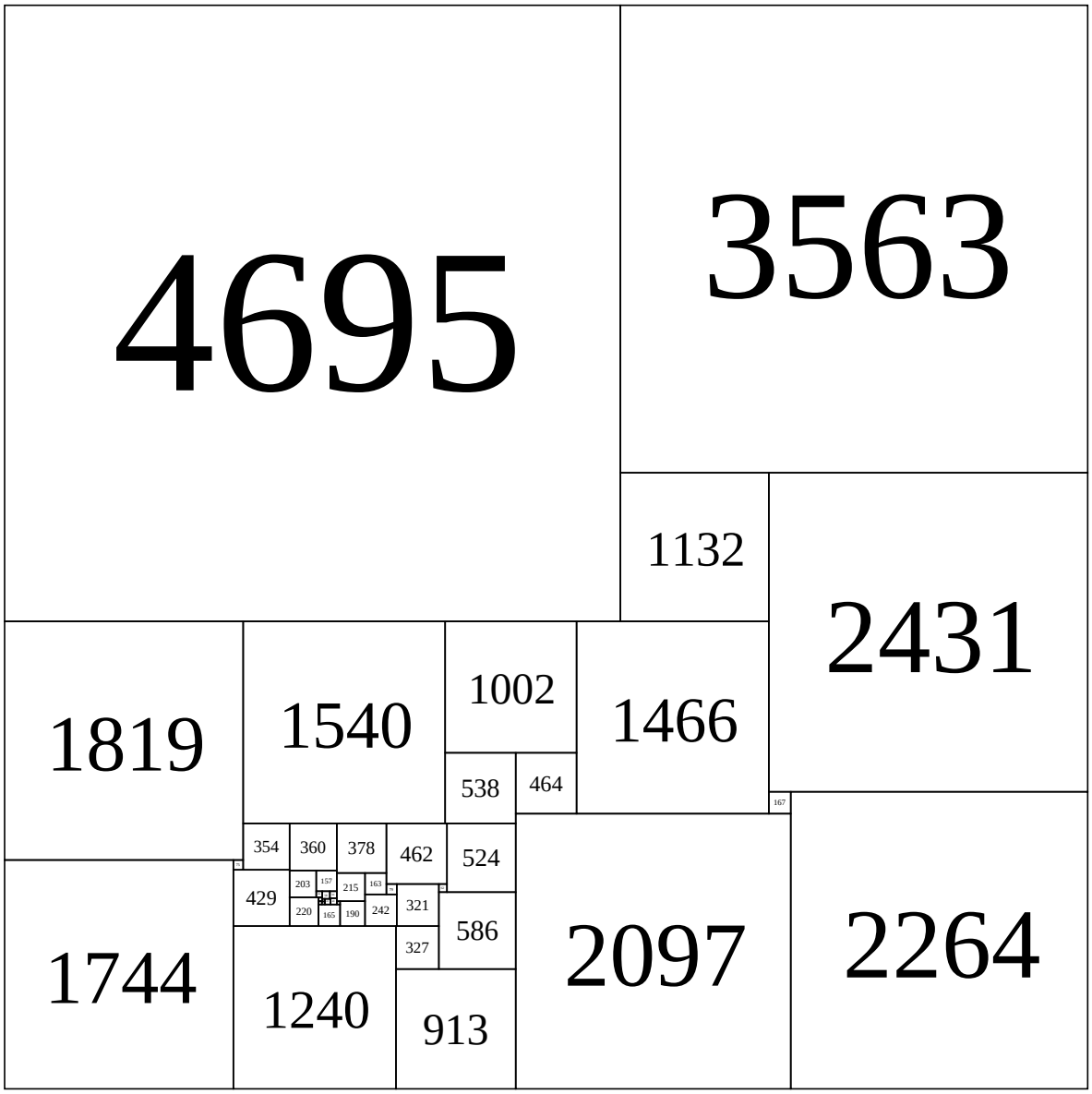
48 : 8257 B_T 2014



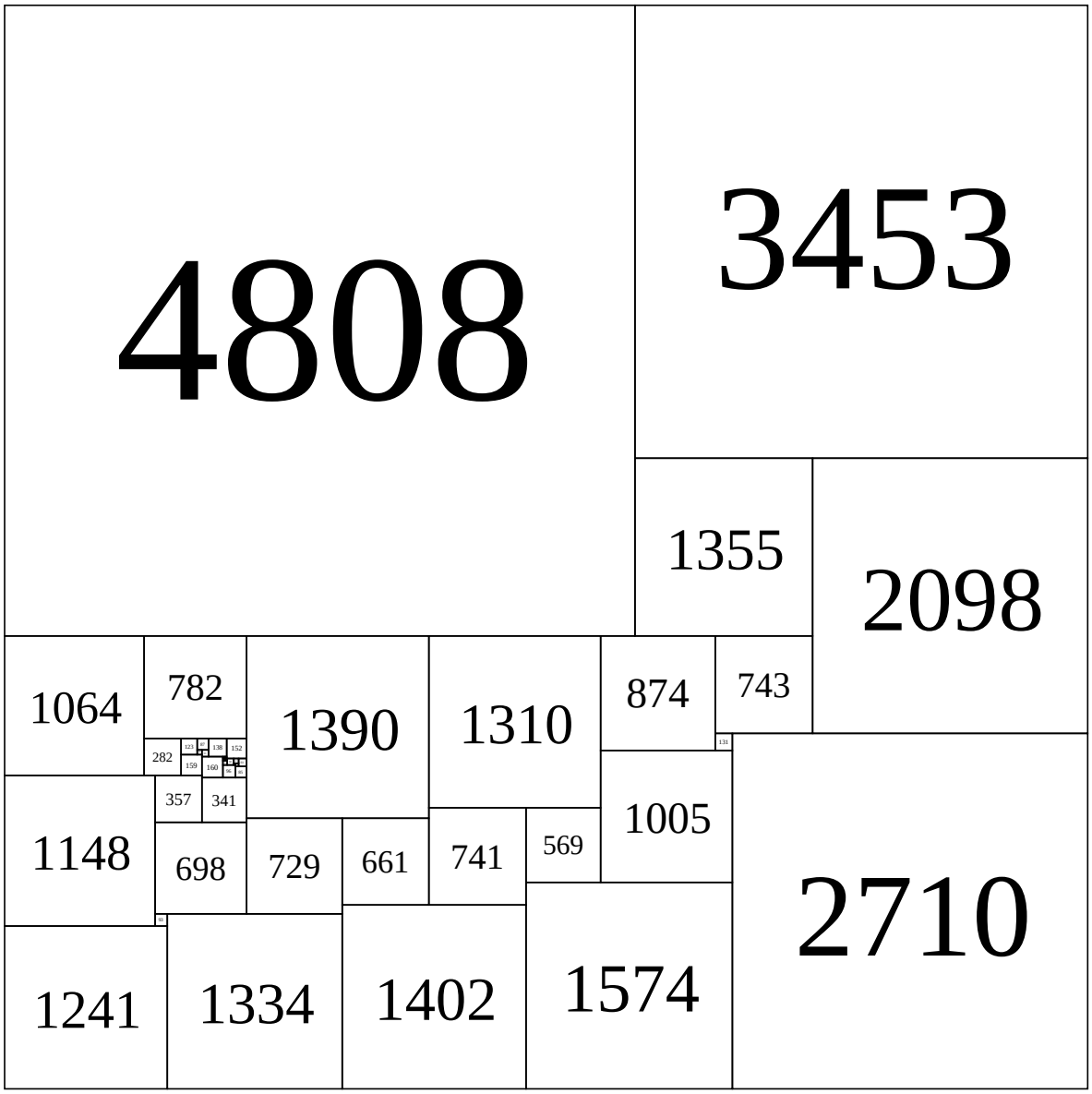
48 : 8257 B_T 2014



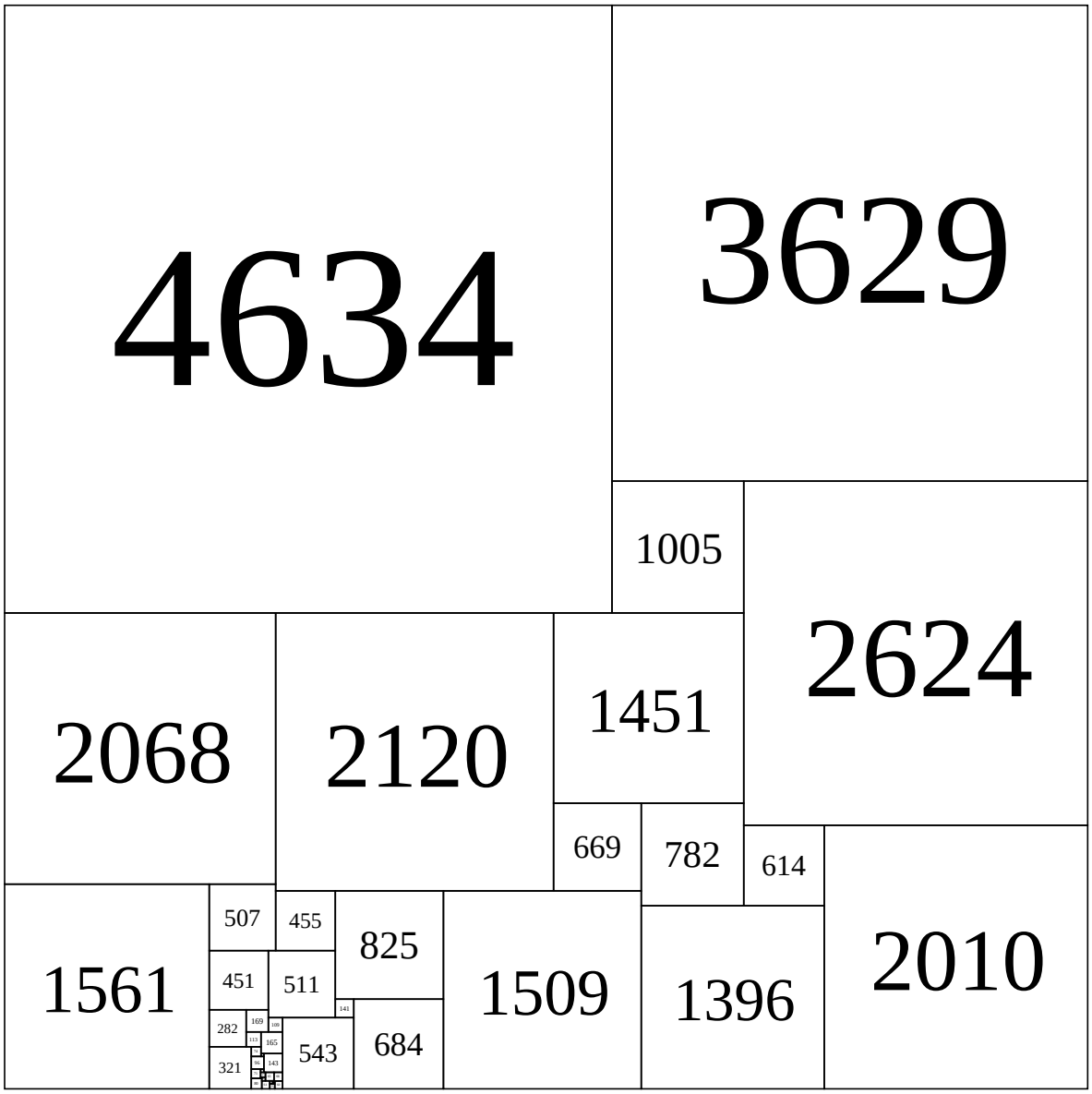
48 : 8257 B_T 2014



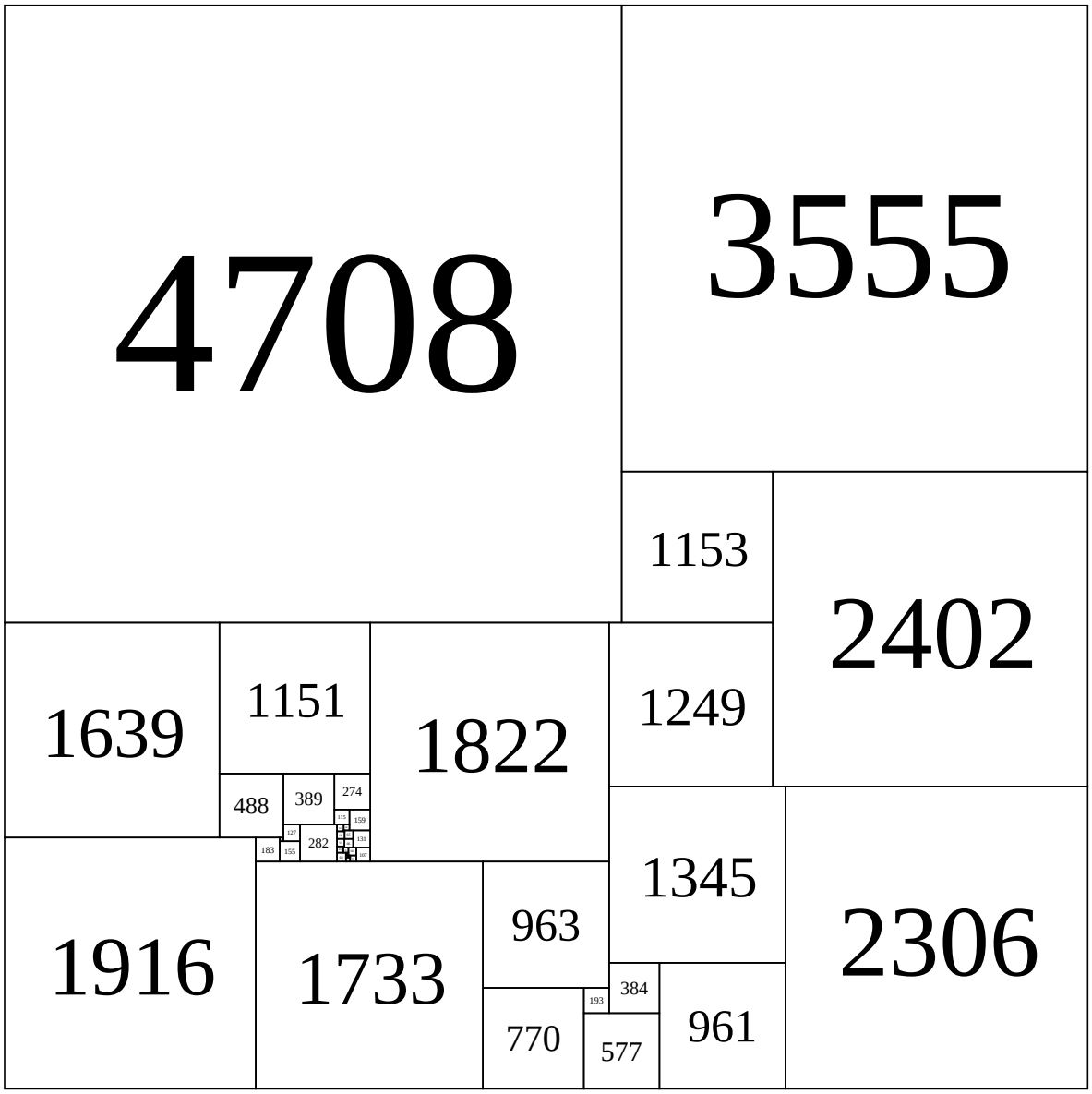
48 : 8258 B_T 2014



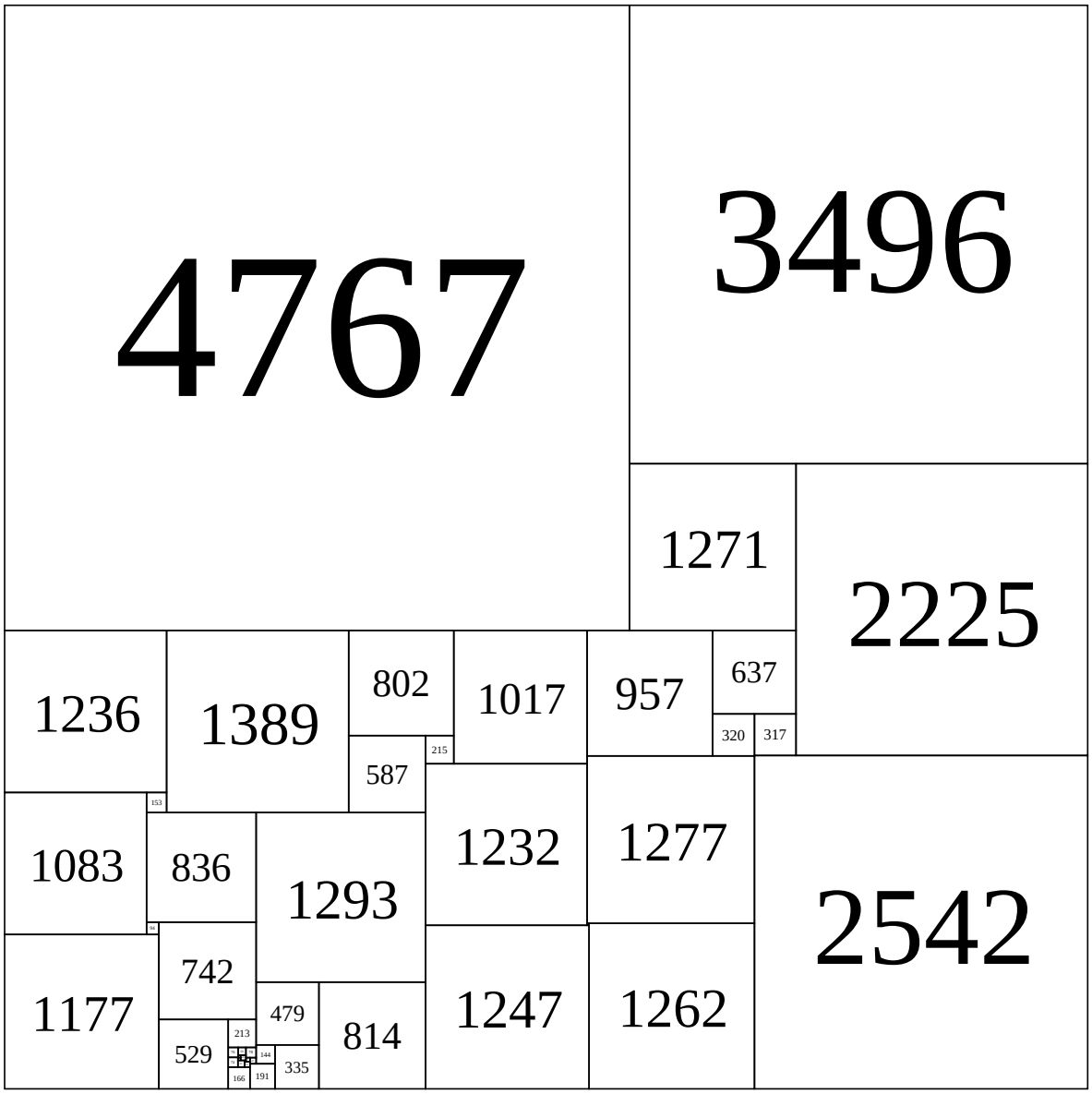
48 : 8261 B_T 2014



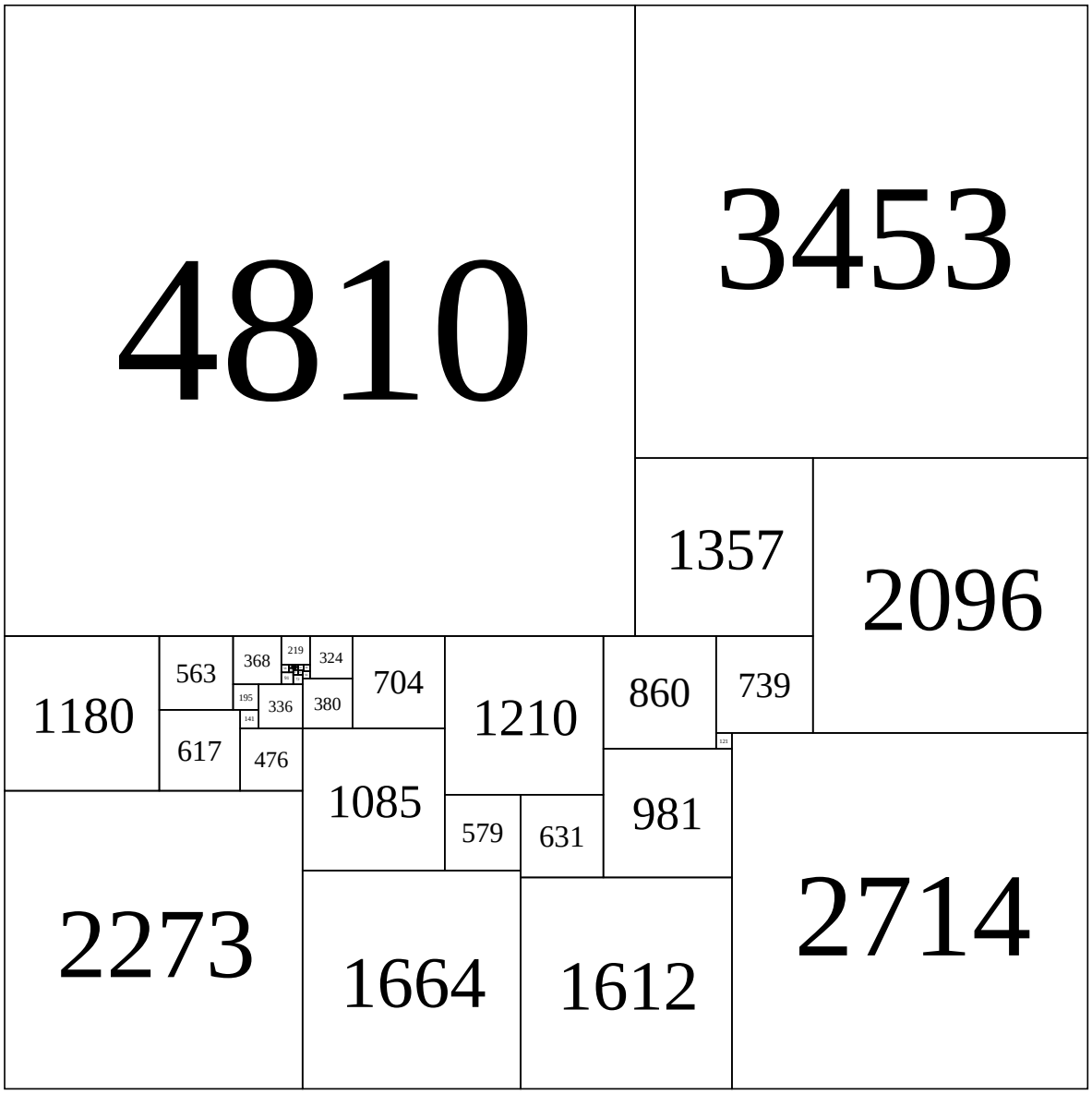
48 : 8263 B_T 2014



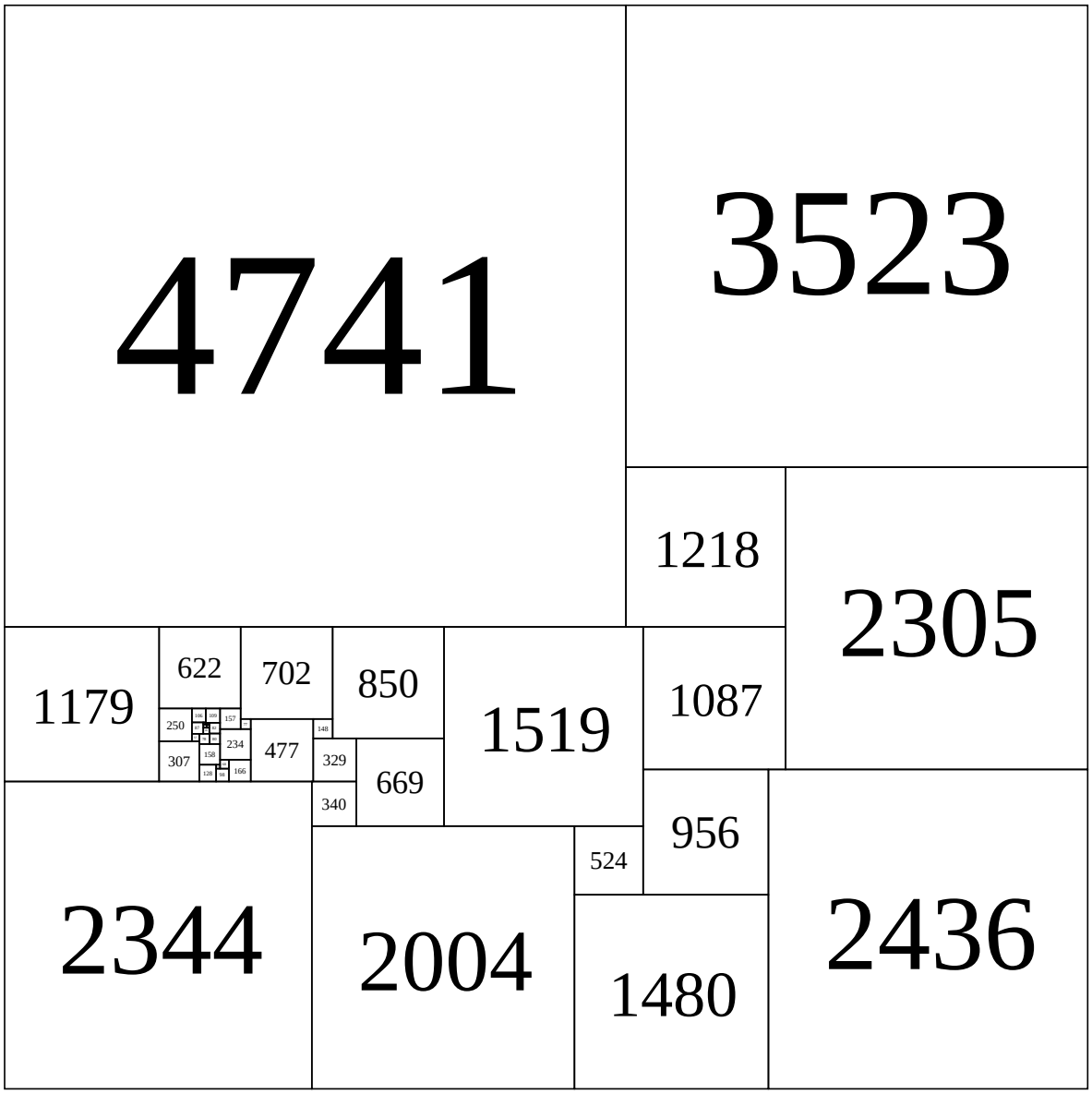
48 : 8263 B_T 2014



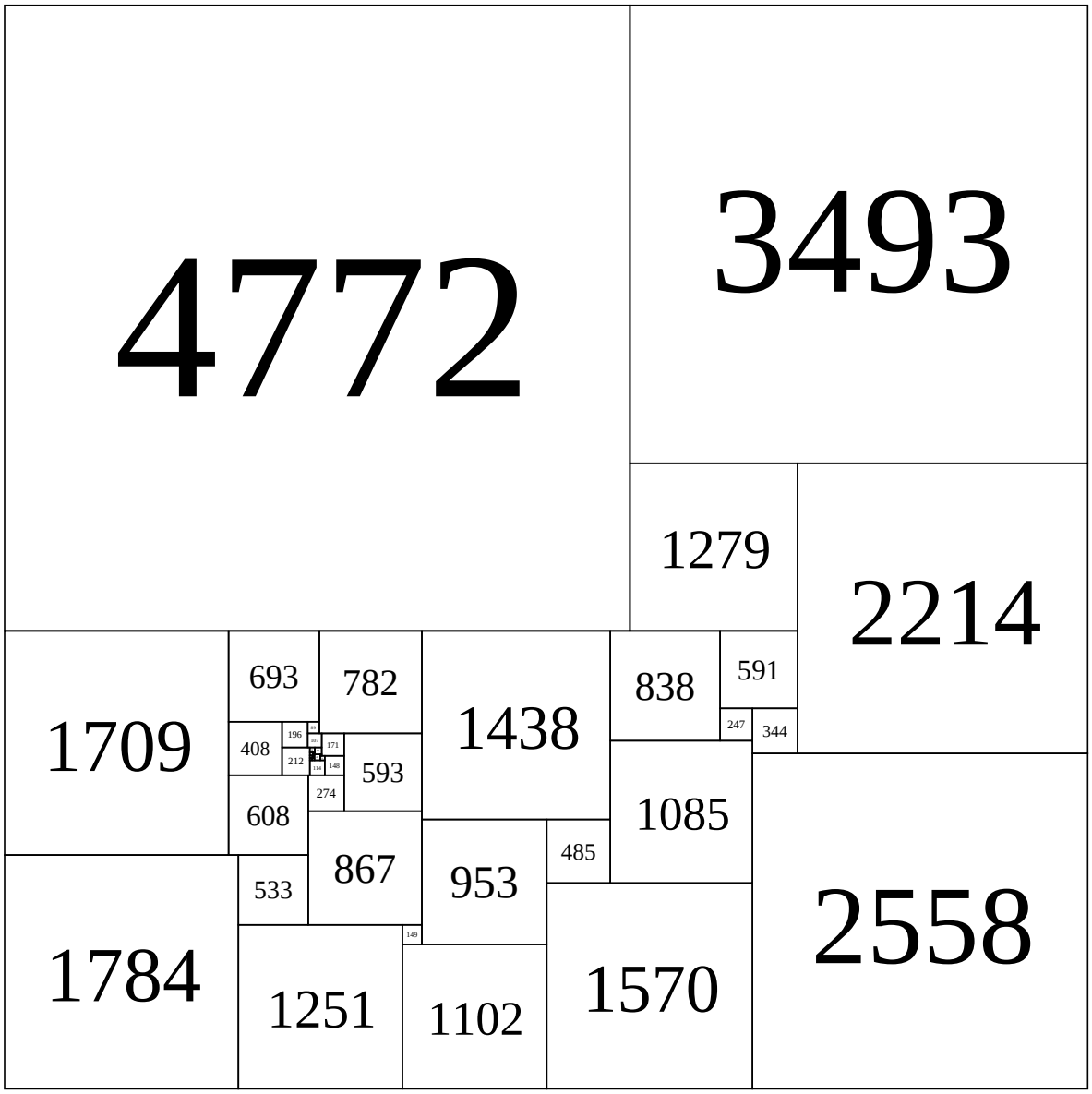
48 : 8263 B_T 2014



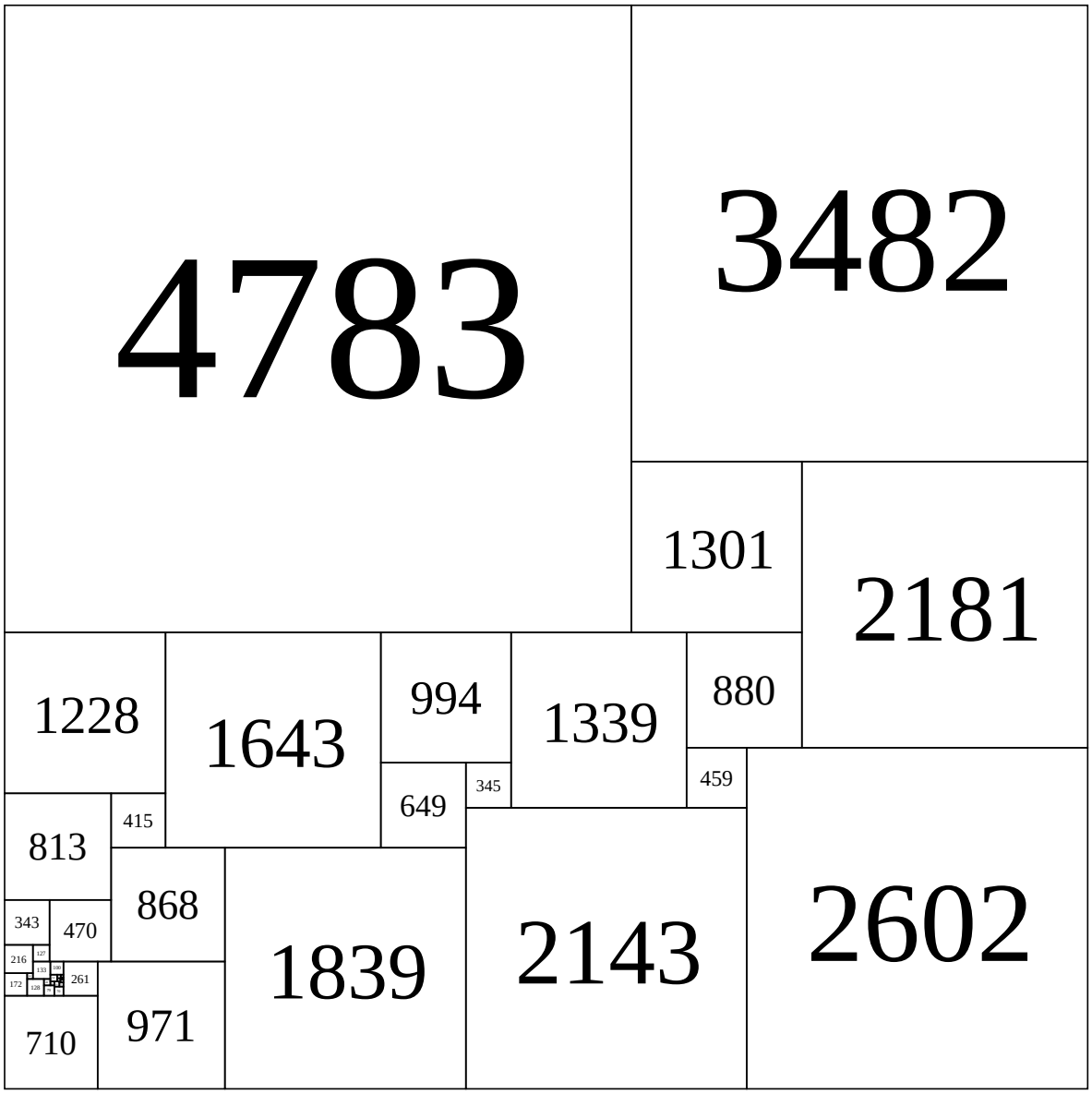
48 : 8263 B_T 2014



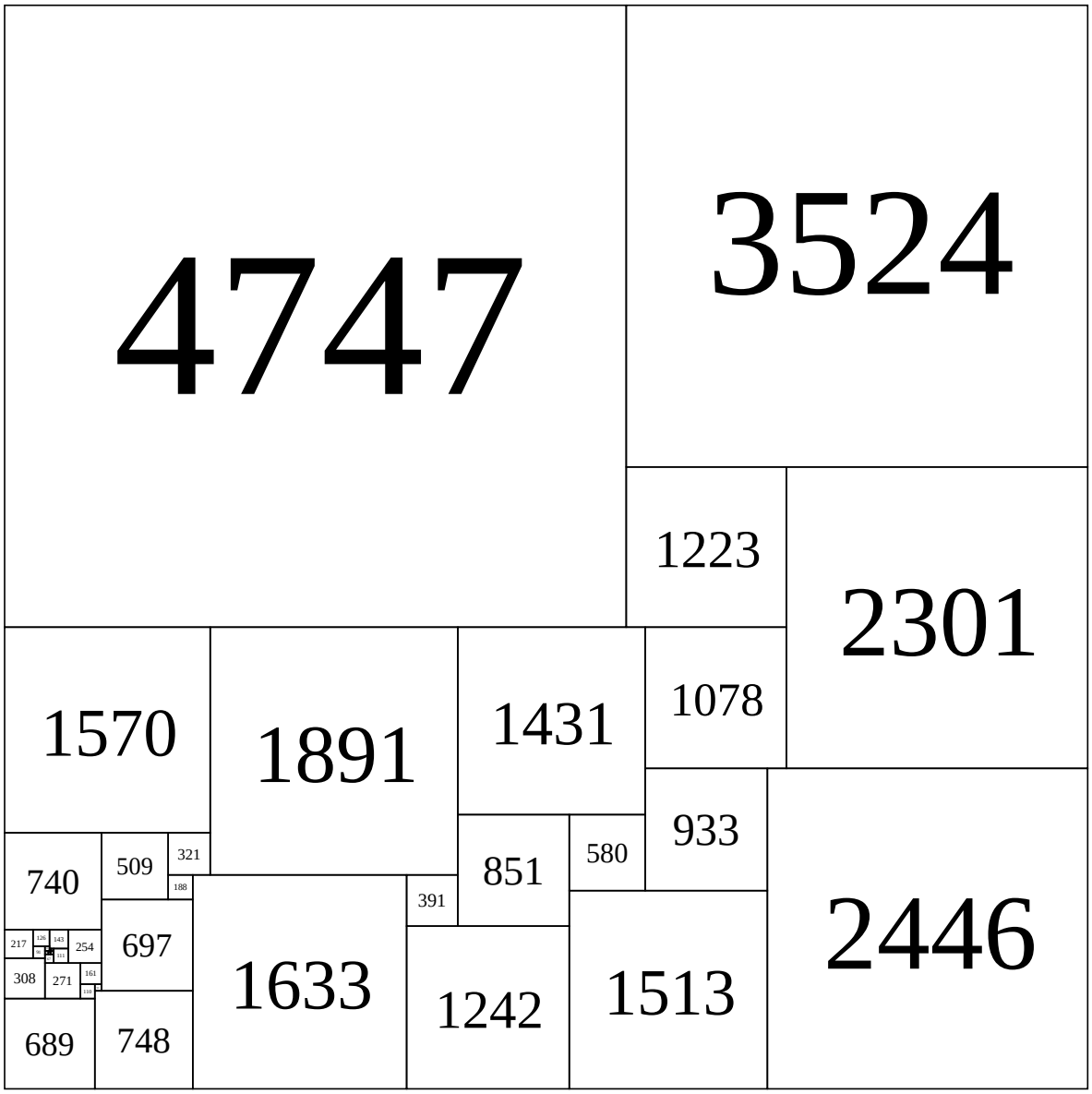
48 : 8264 B_T 2014



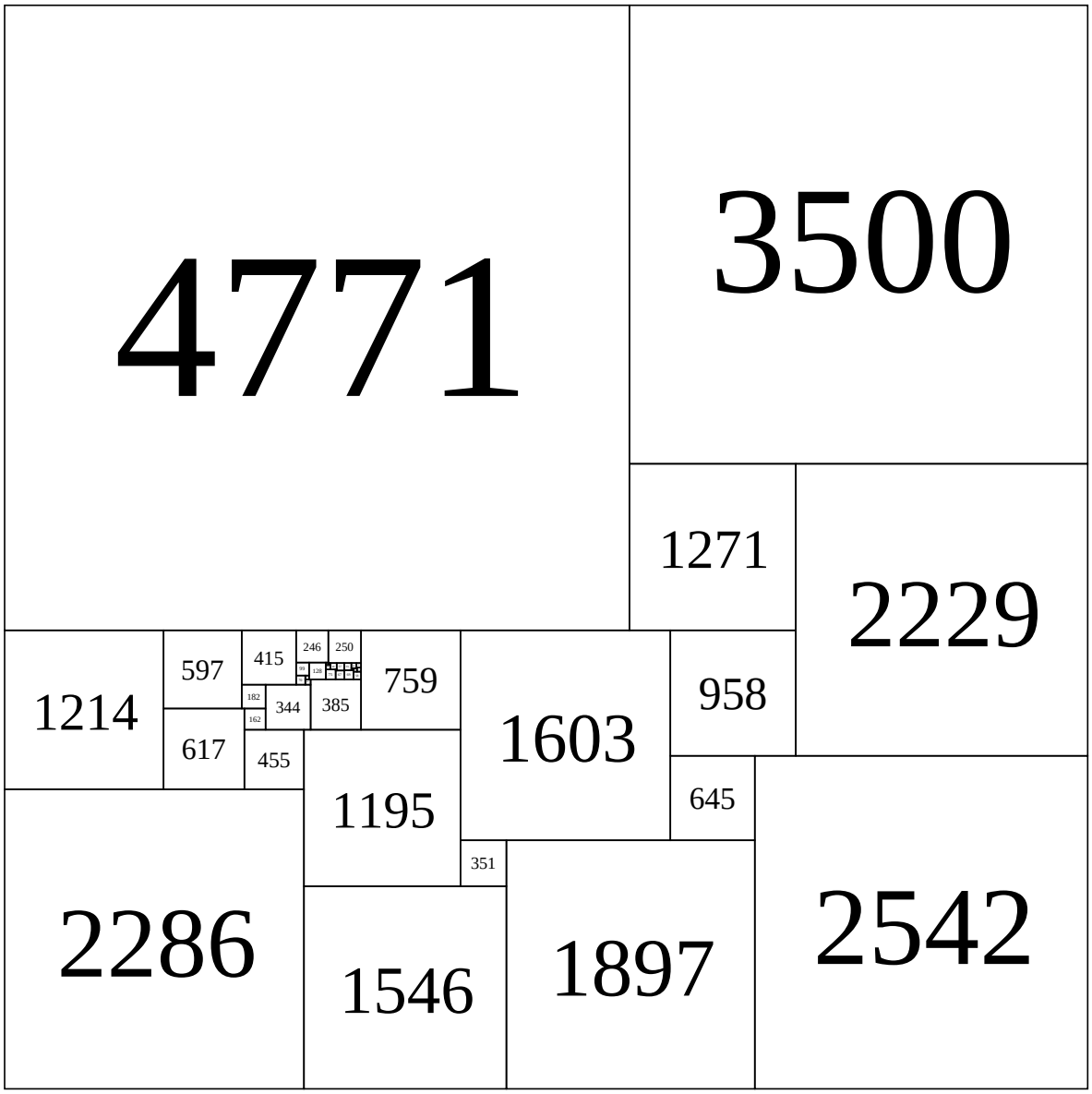
48 : 8265 B_T 2014



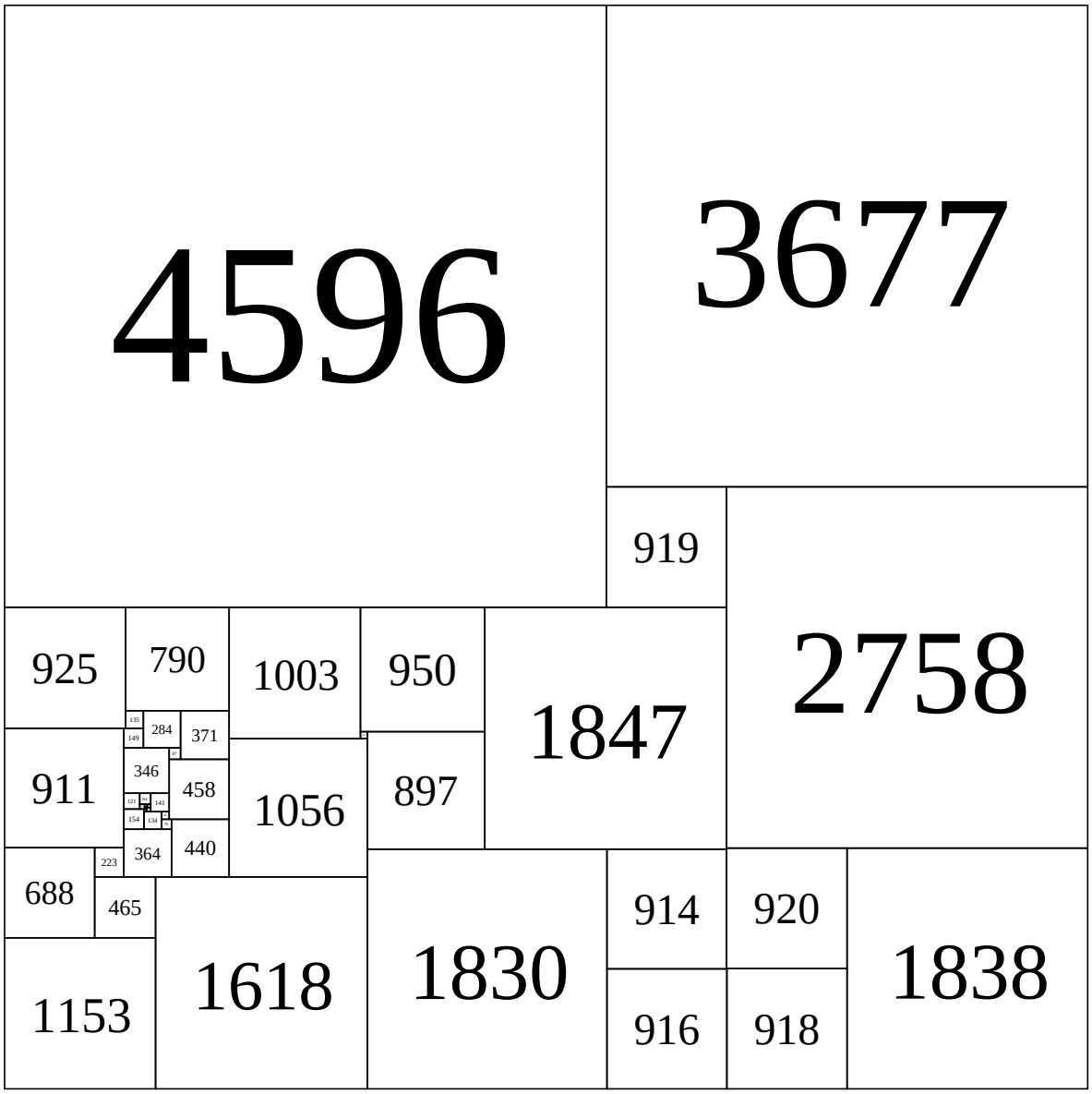
48 : 8265 B_T 2014



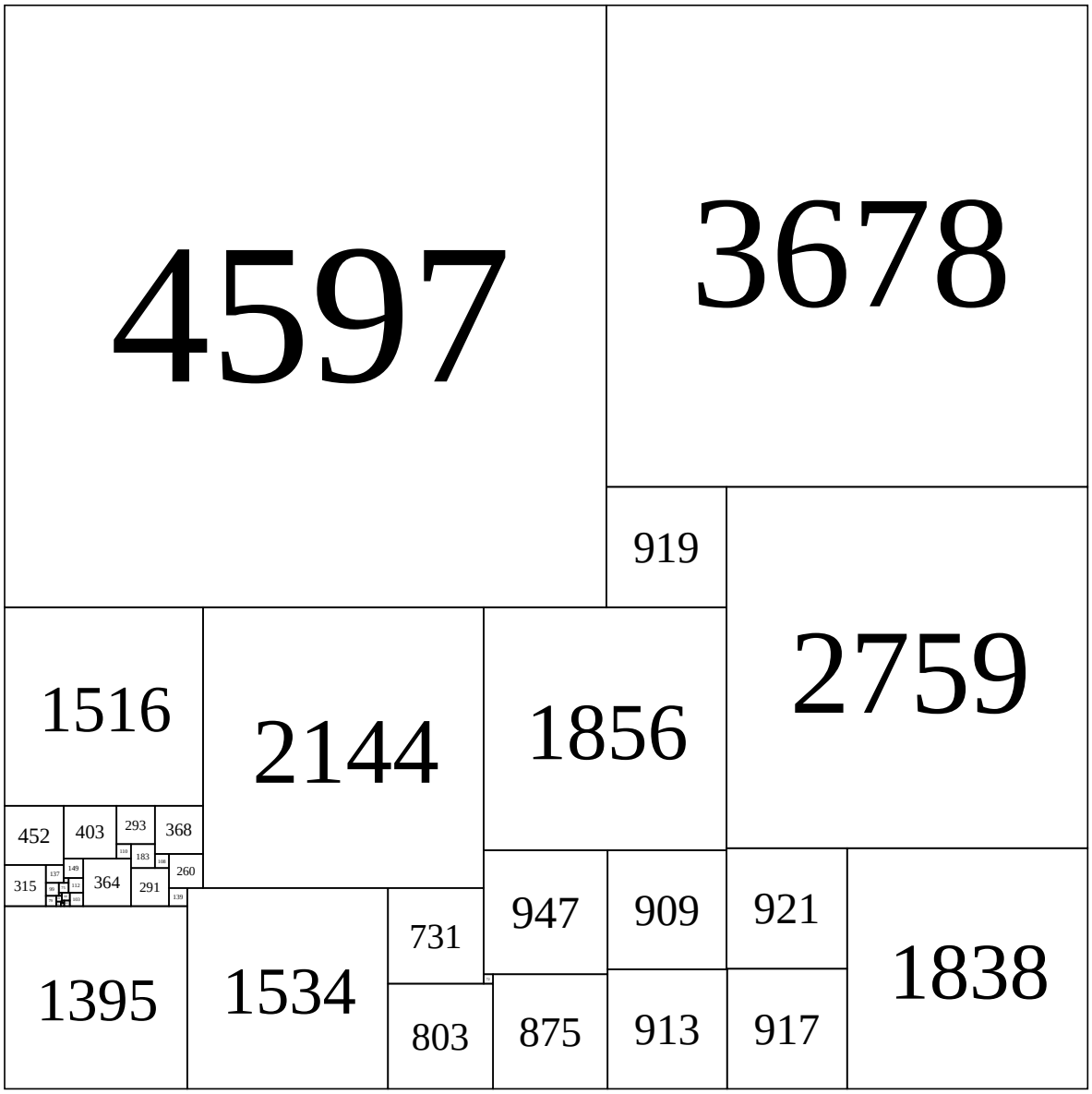
48 : 8271 B_T 2014



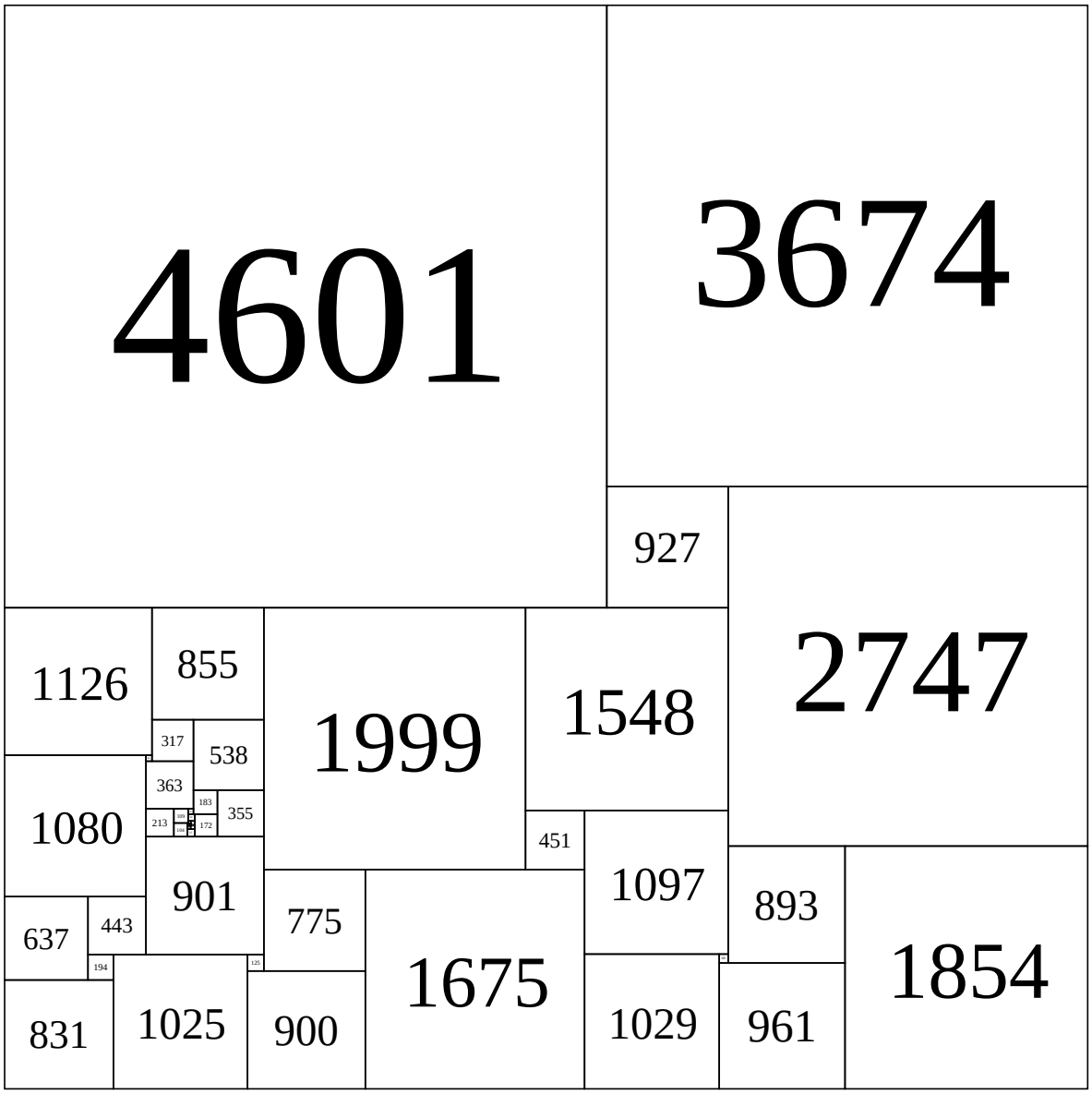
48 : 8271 B_T 2014



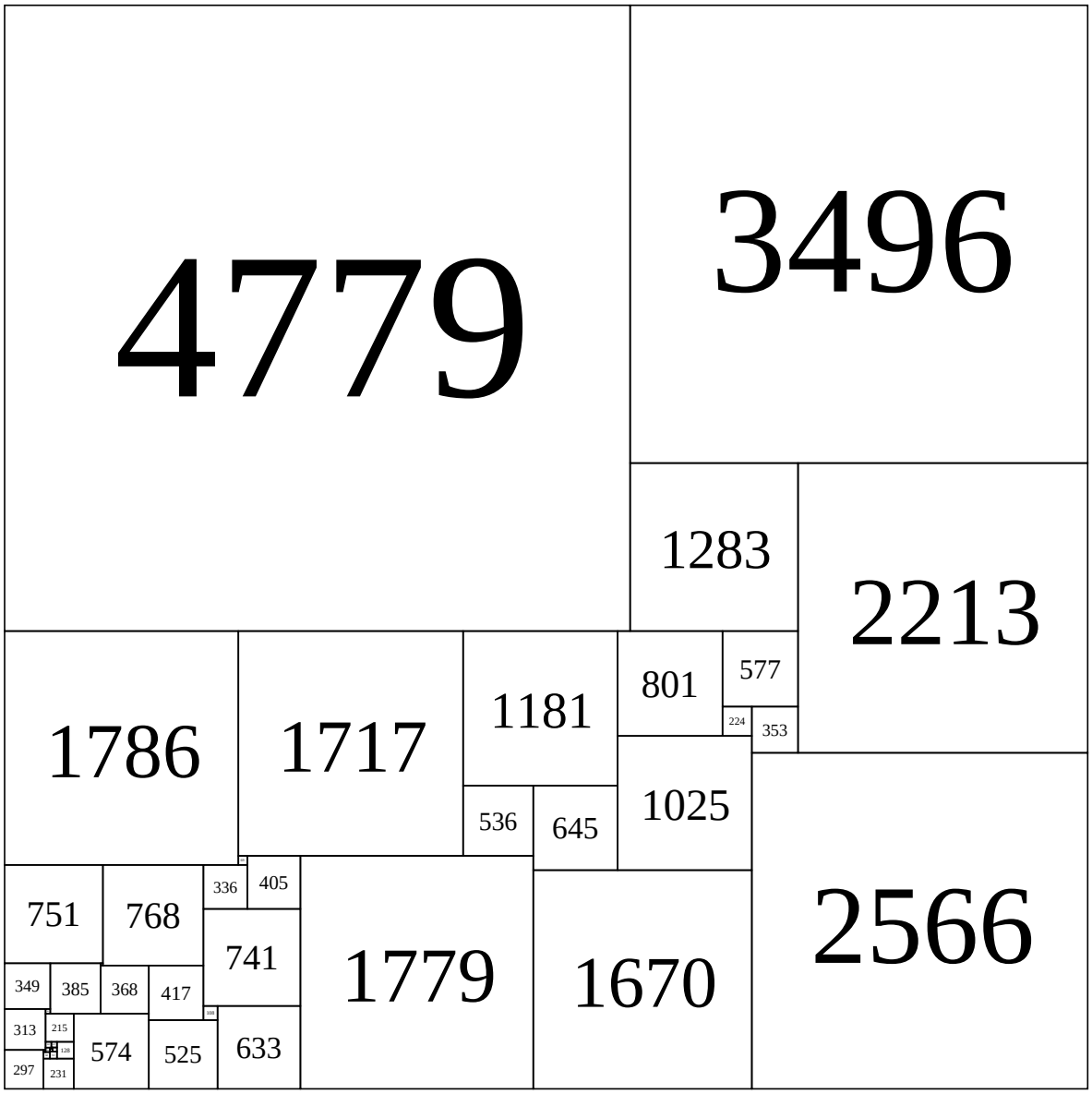
48 : 8273 B_T 2014



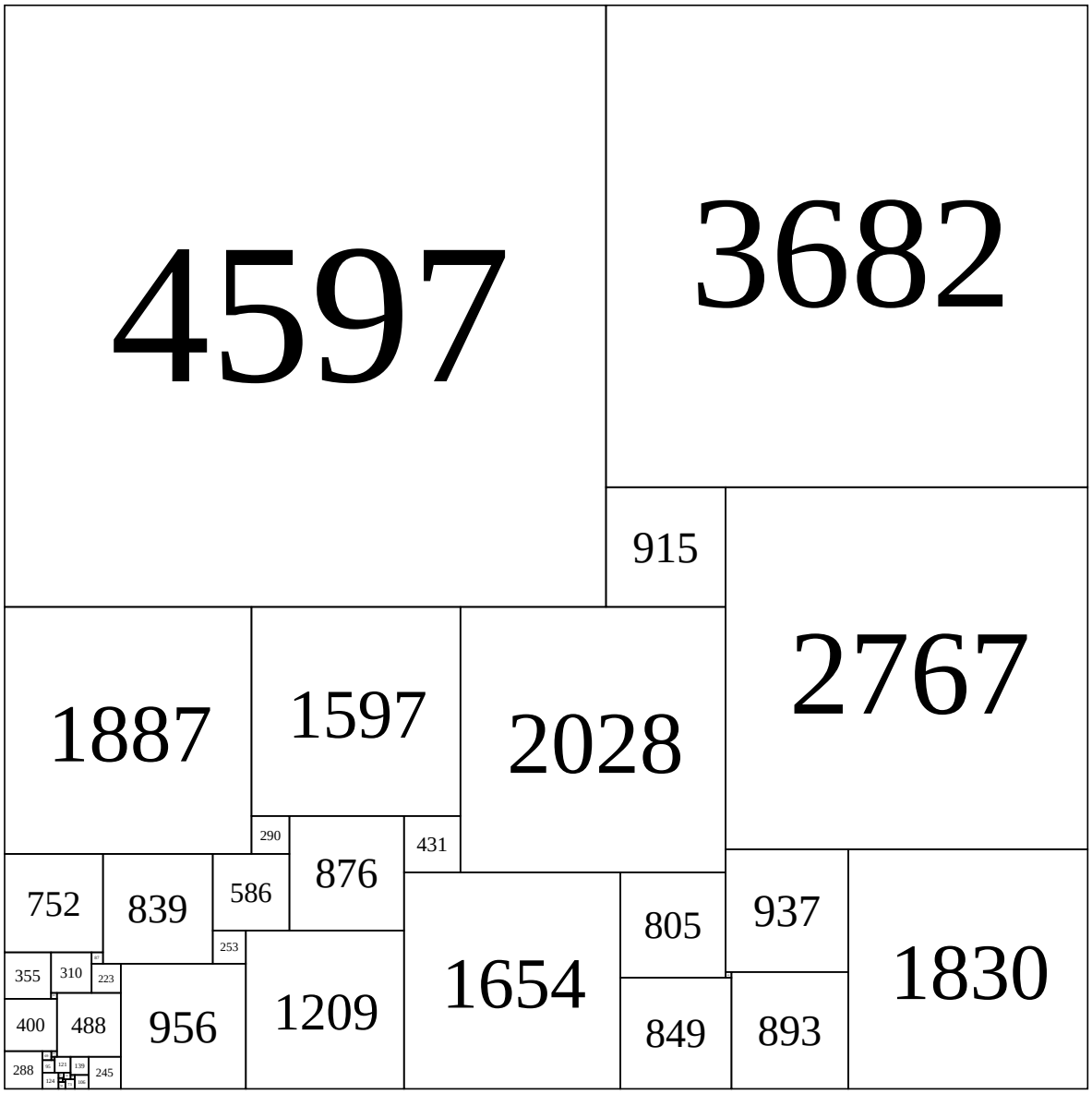
48 : 8275 B_T 2014



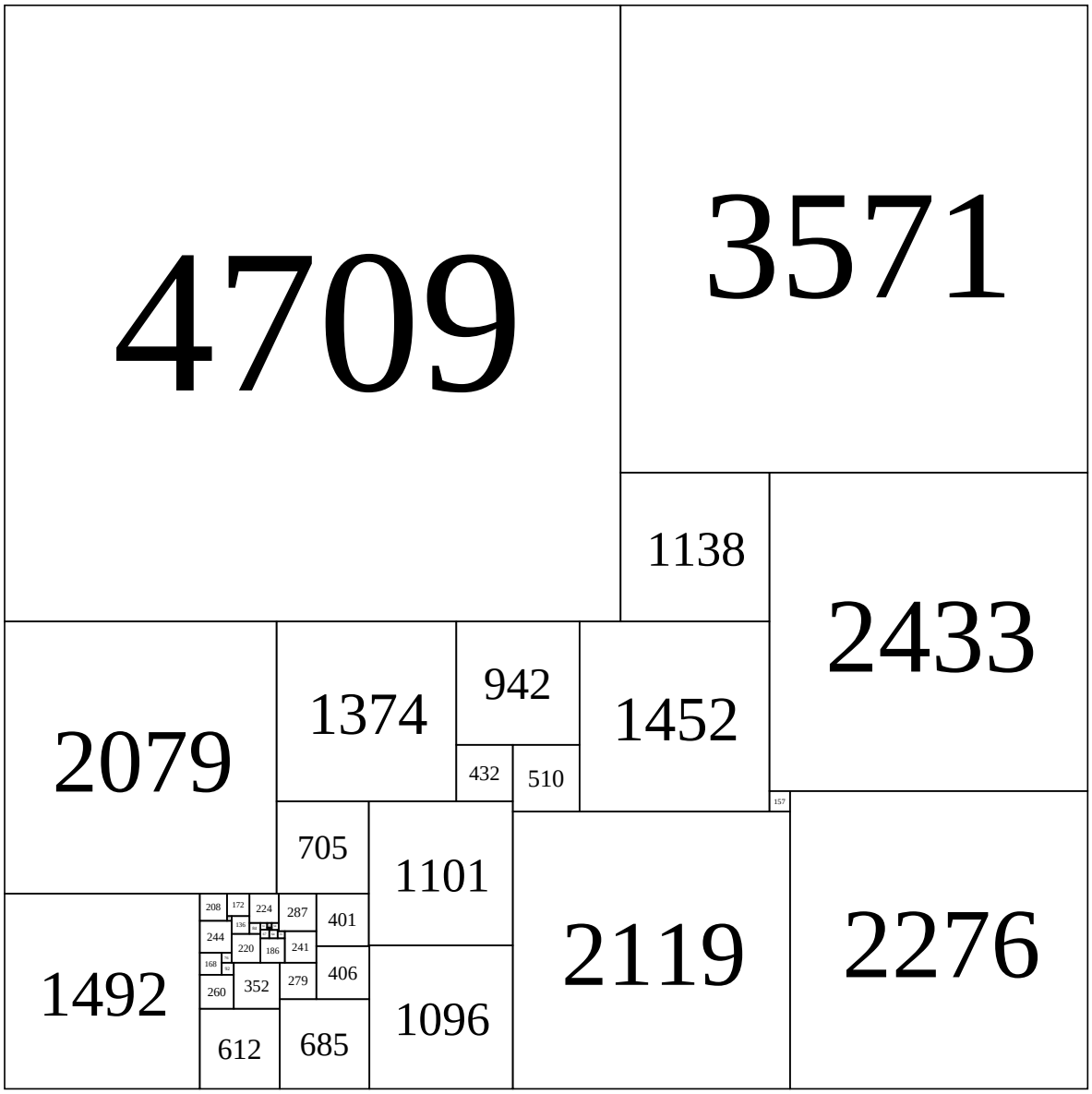
48 : 8275 B_T 2014



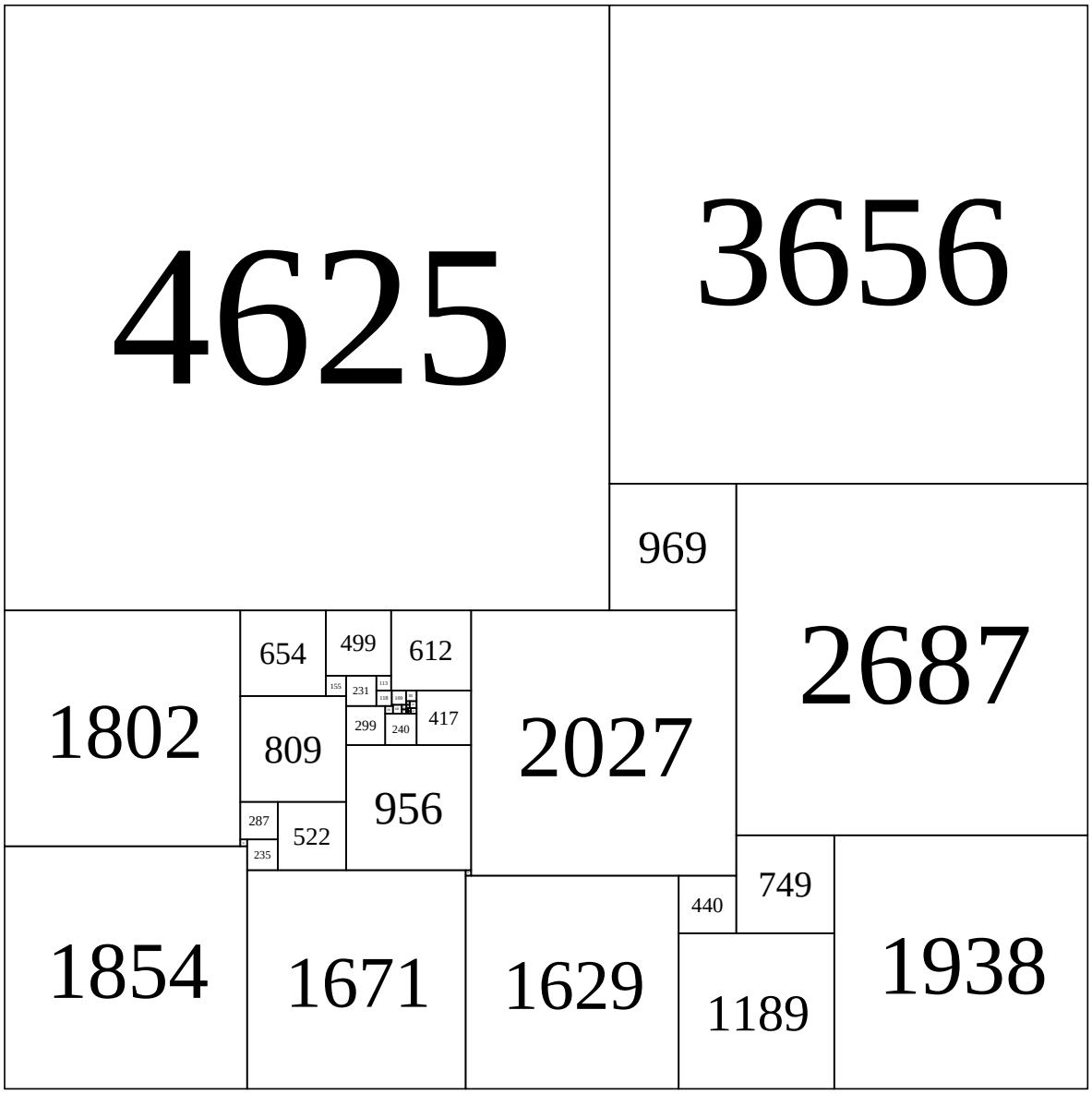
48 : 8275 B_T 2014



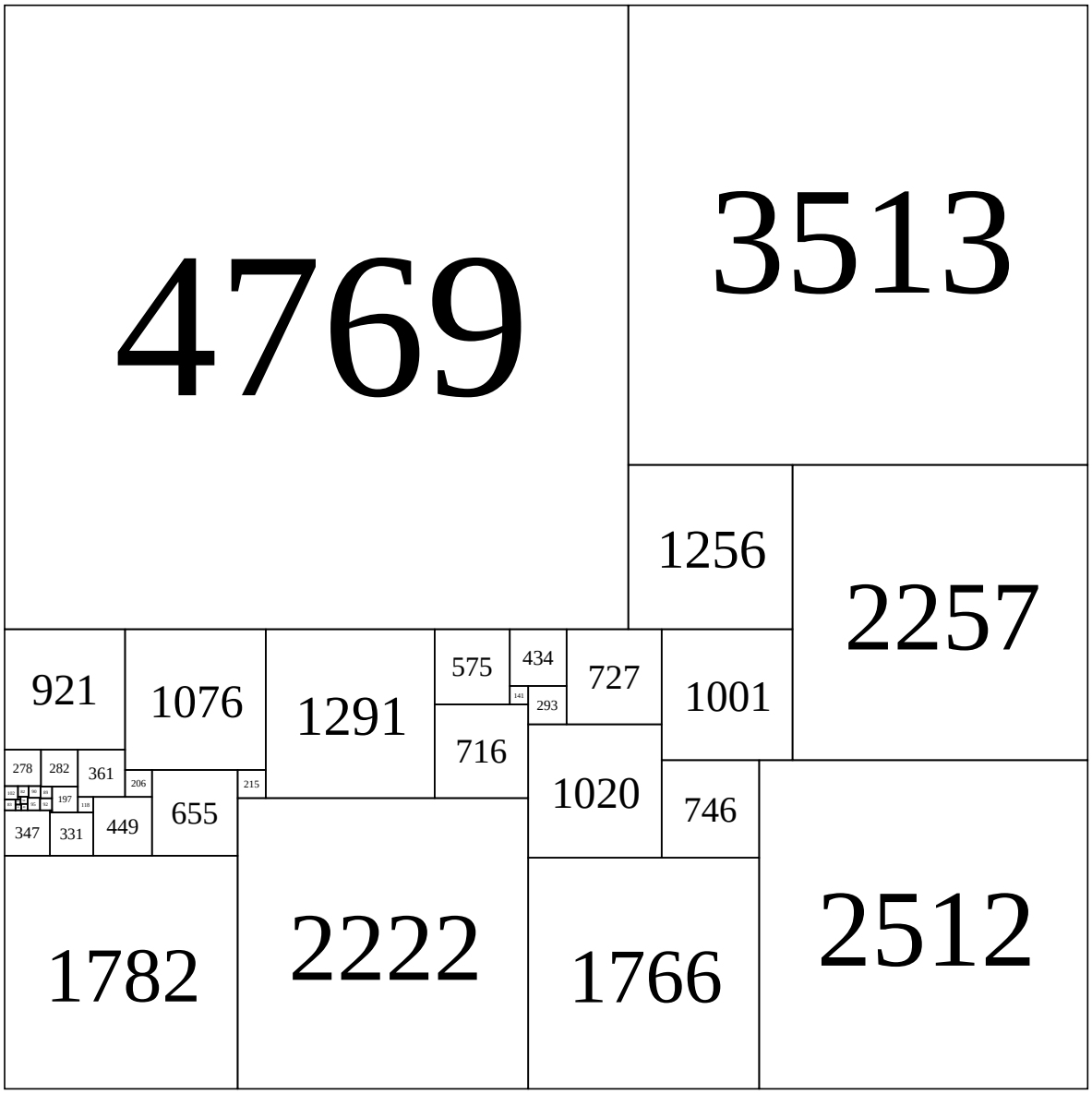
48 : 8279 B_T 2014



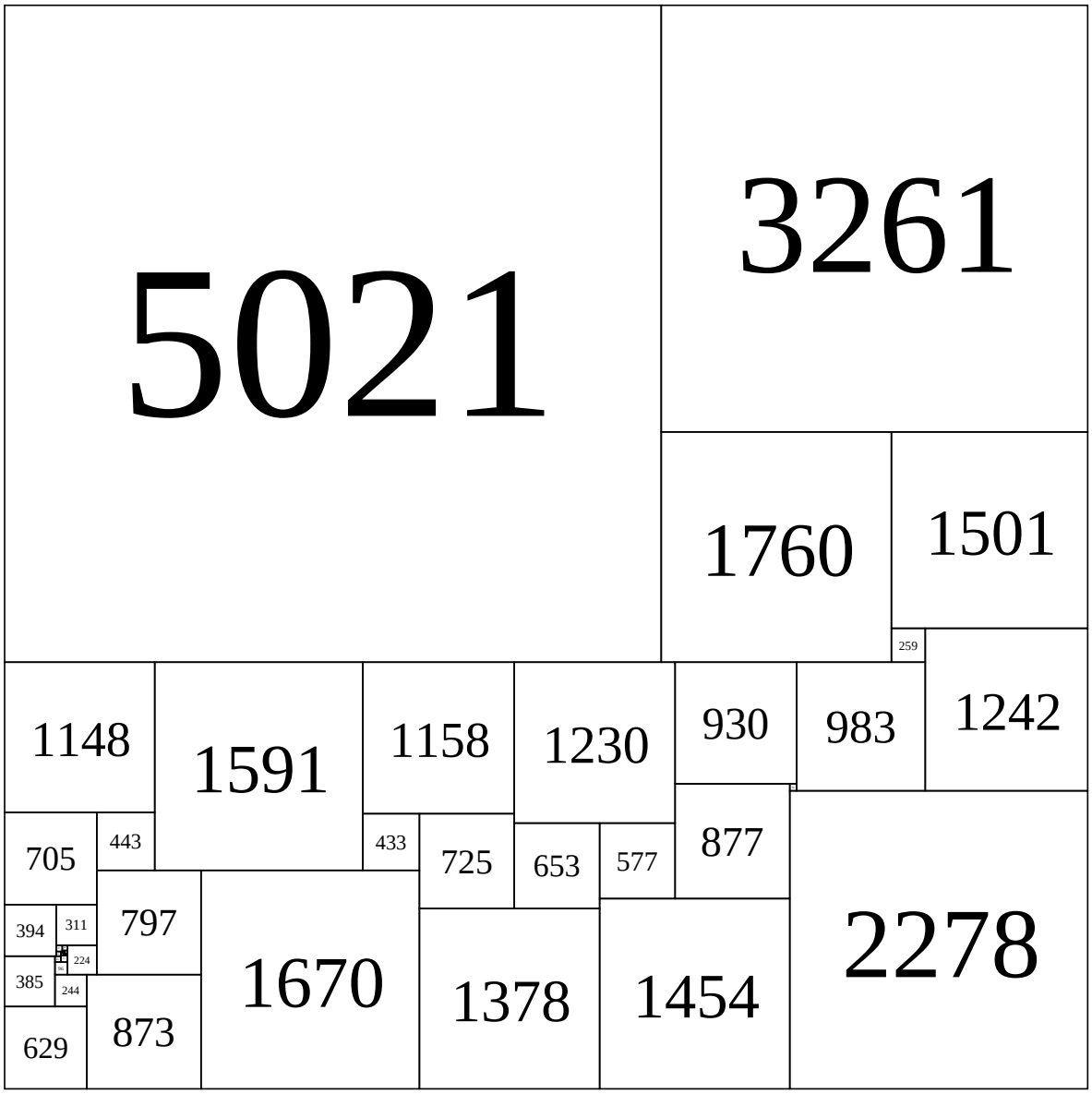
48 : 8280 B_T 2014



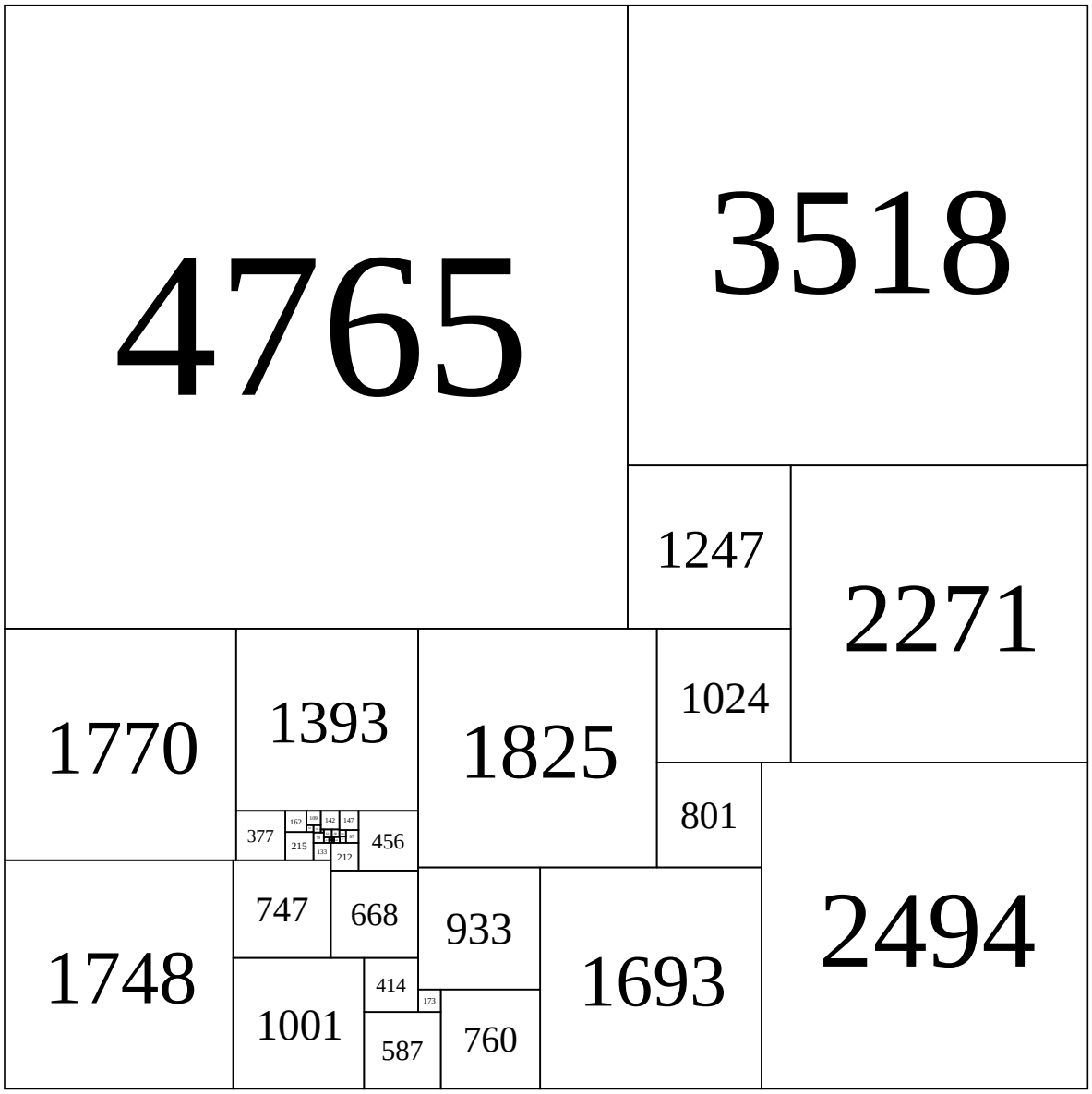
48 : 8281 B_T 2014



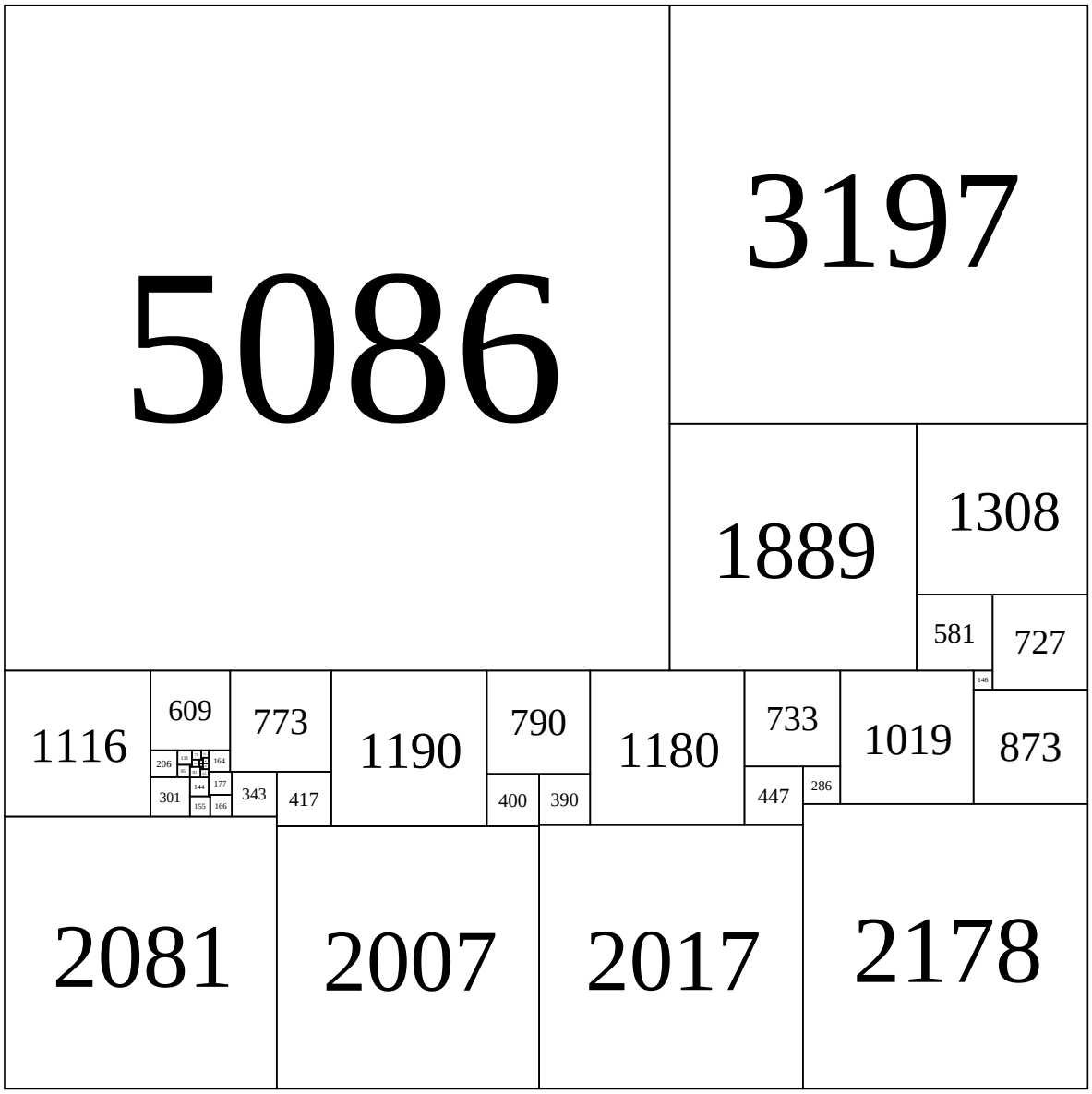
48 : 8282 B_T 2014



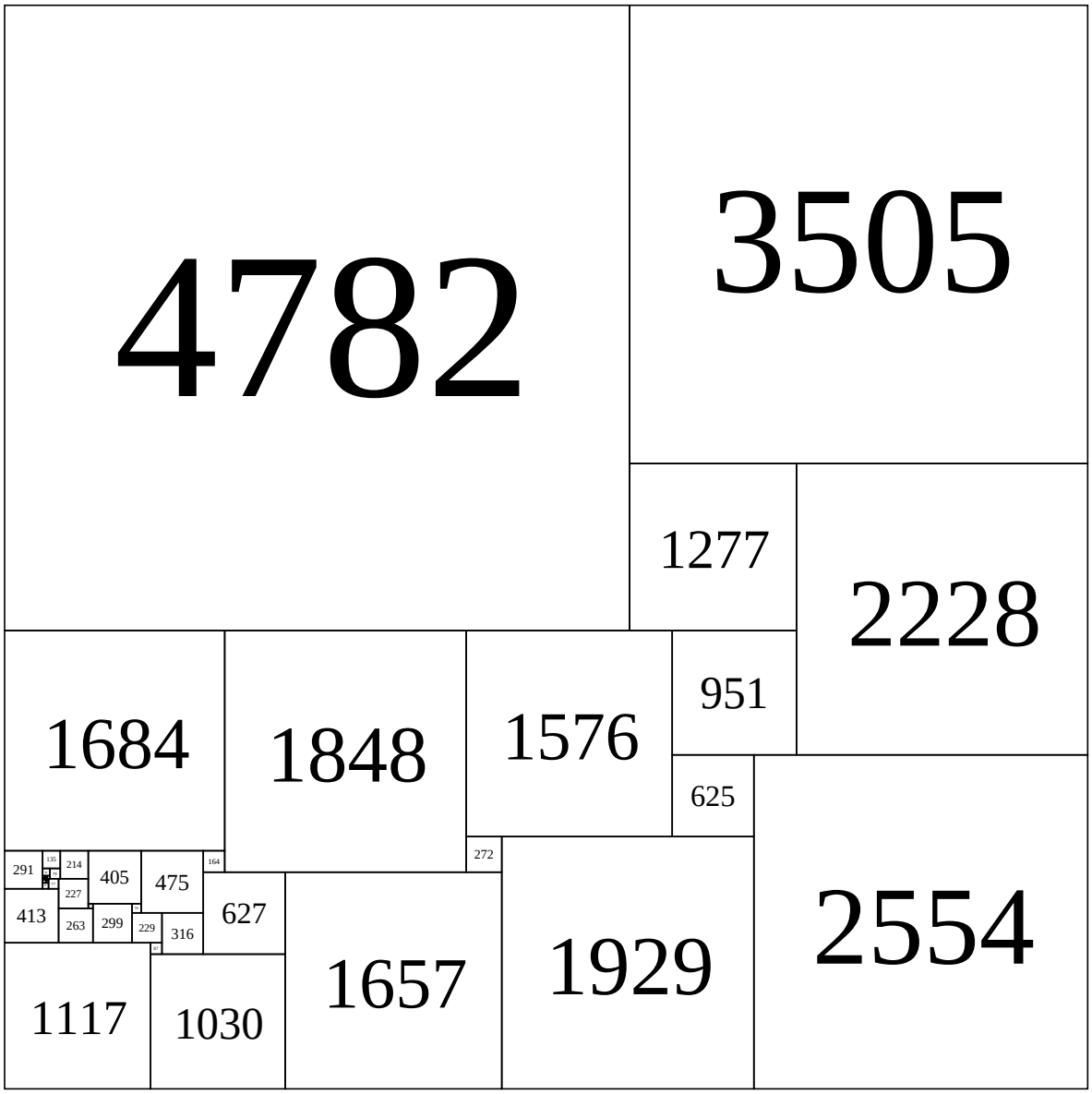
48 : 8282 B_T 2014



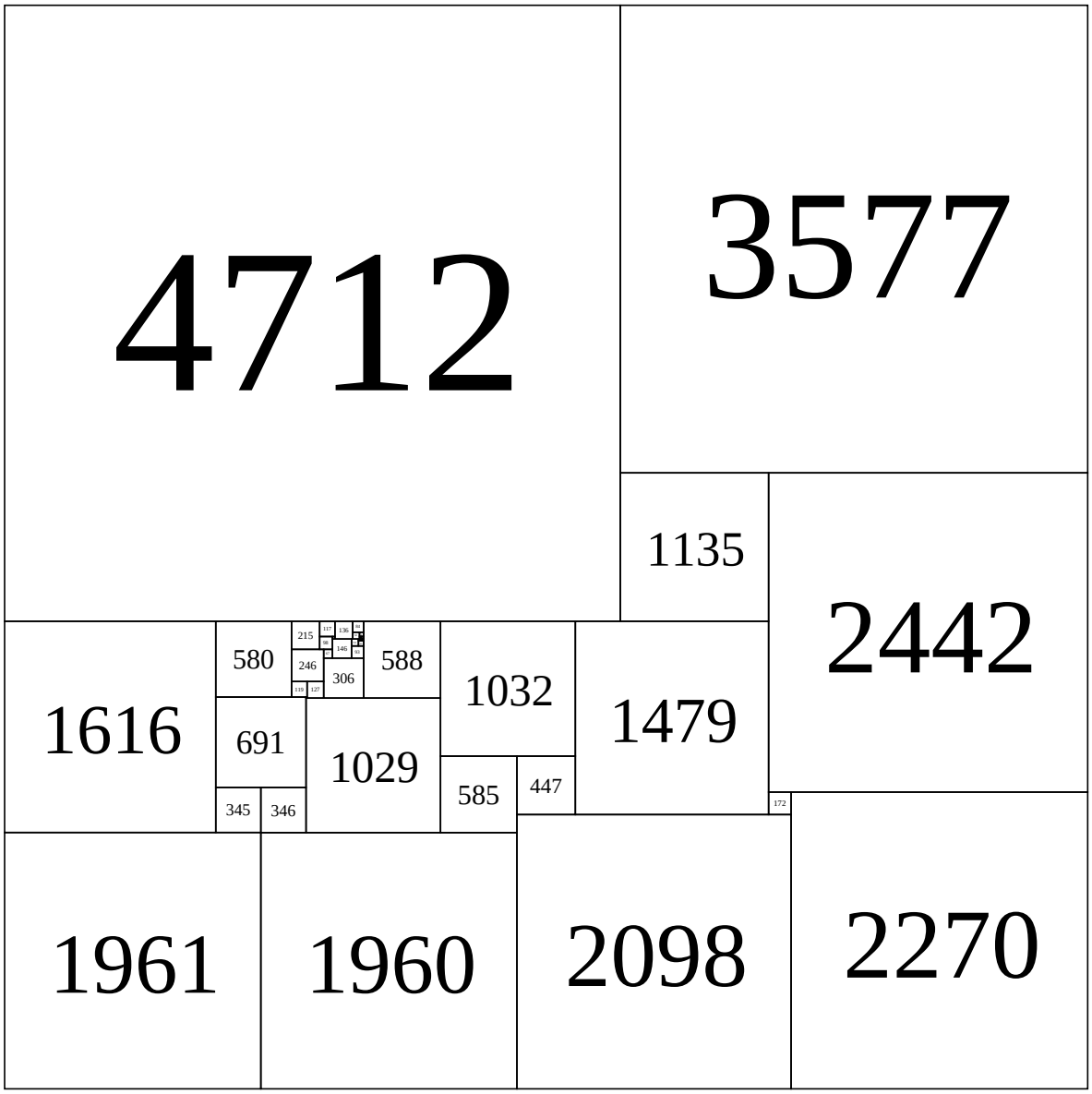
48 : 8283 B_T 2014



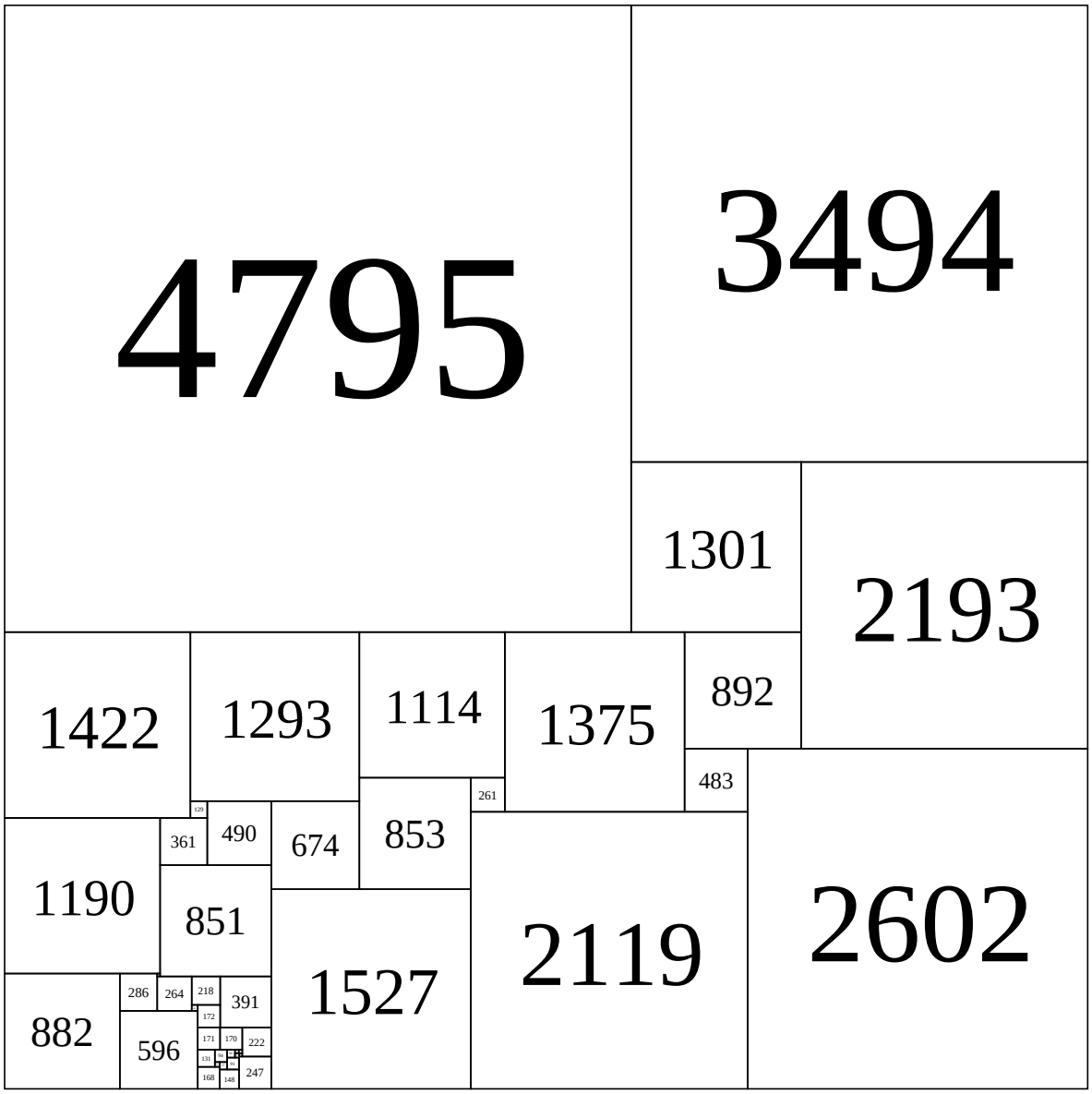
48 : 8283 B_T 2014



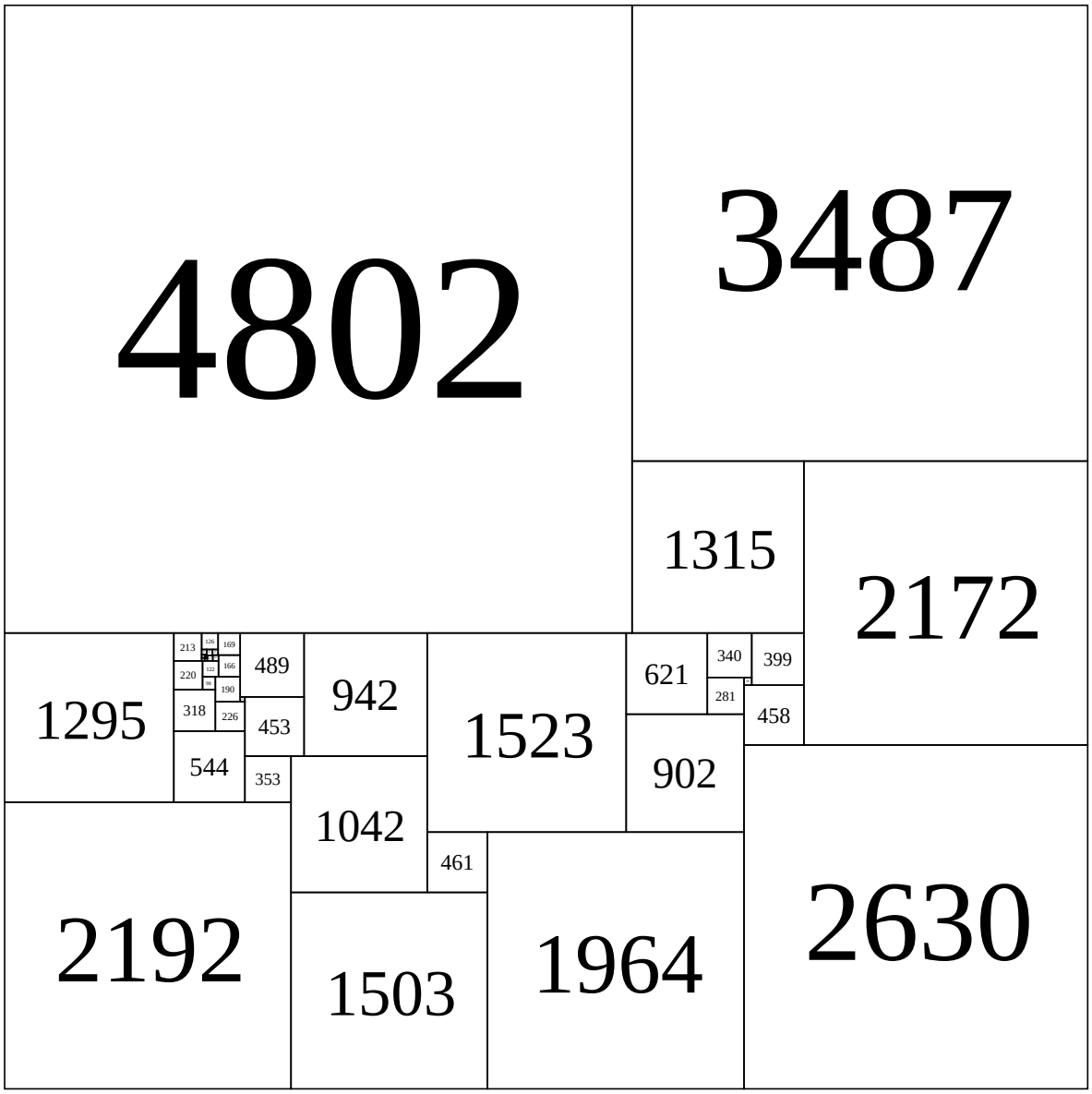
48 : 8287 B_T 2014



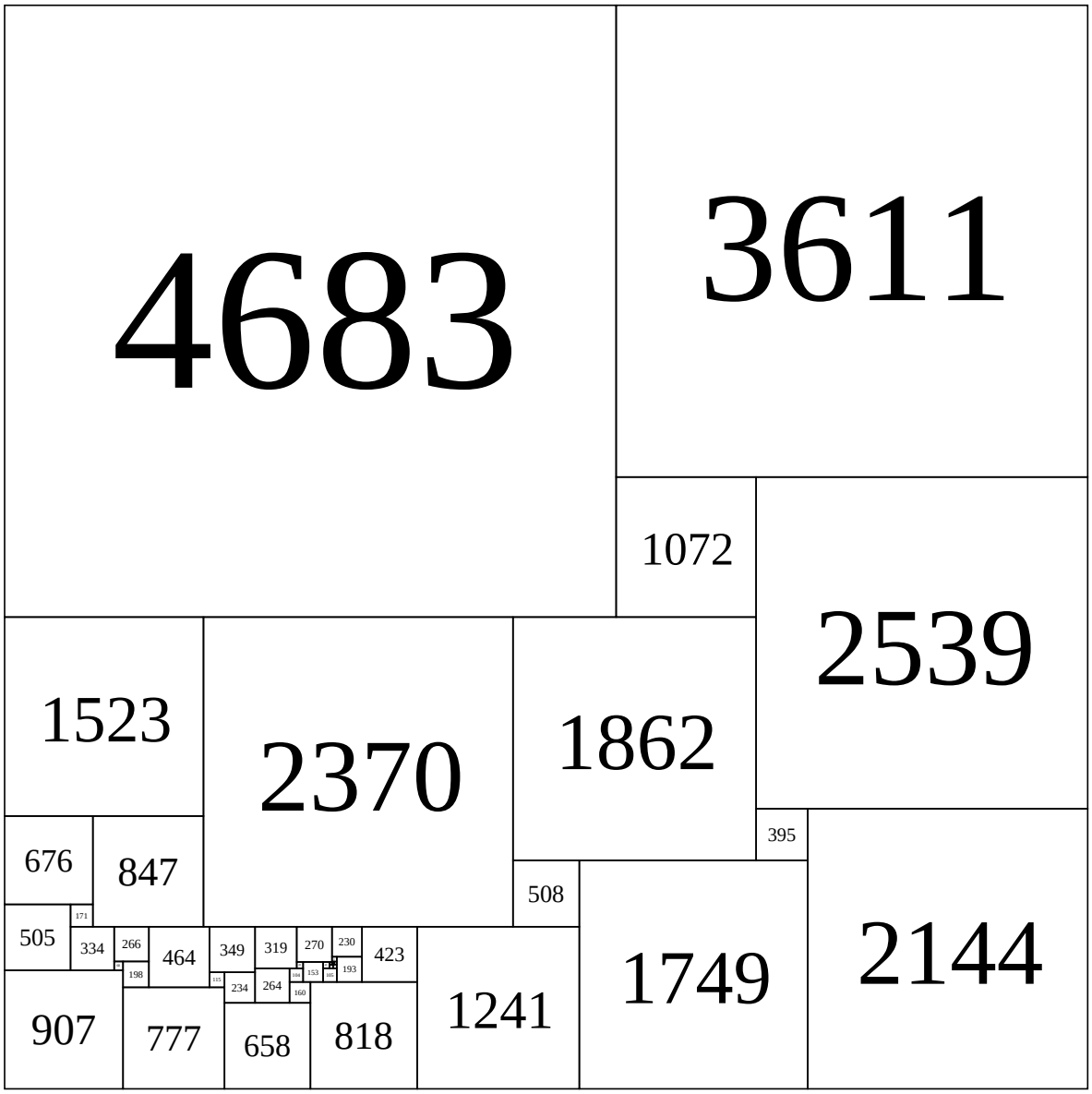
48 : 8289 B_T 2014



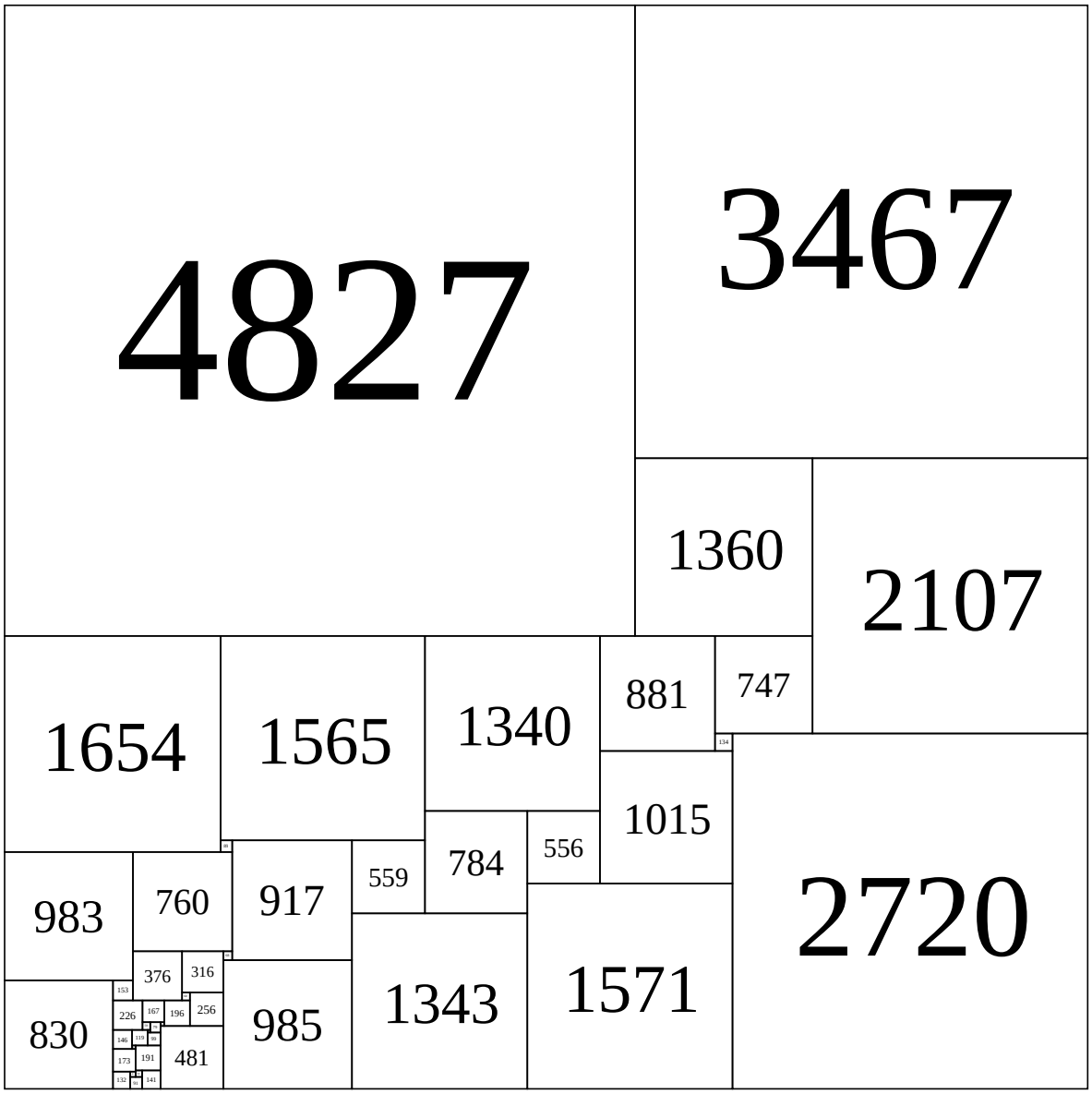
48 : 8289 B_T 2014



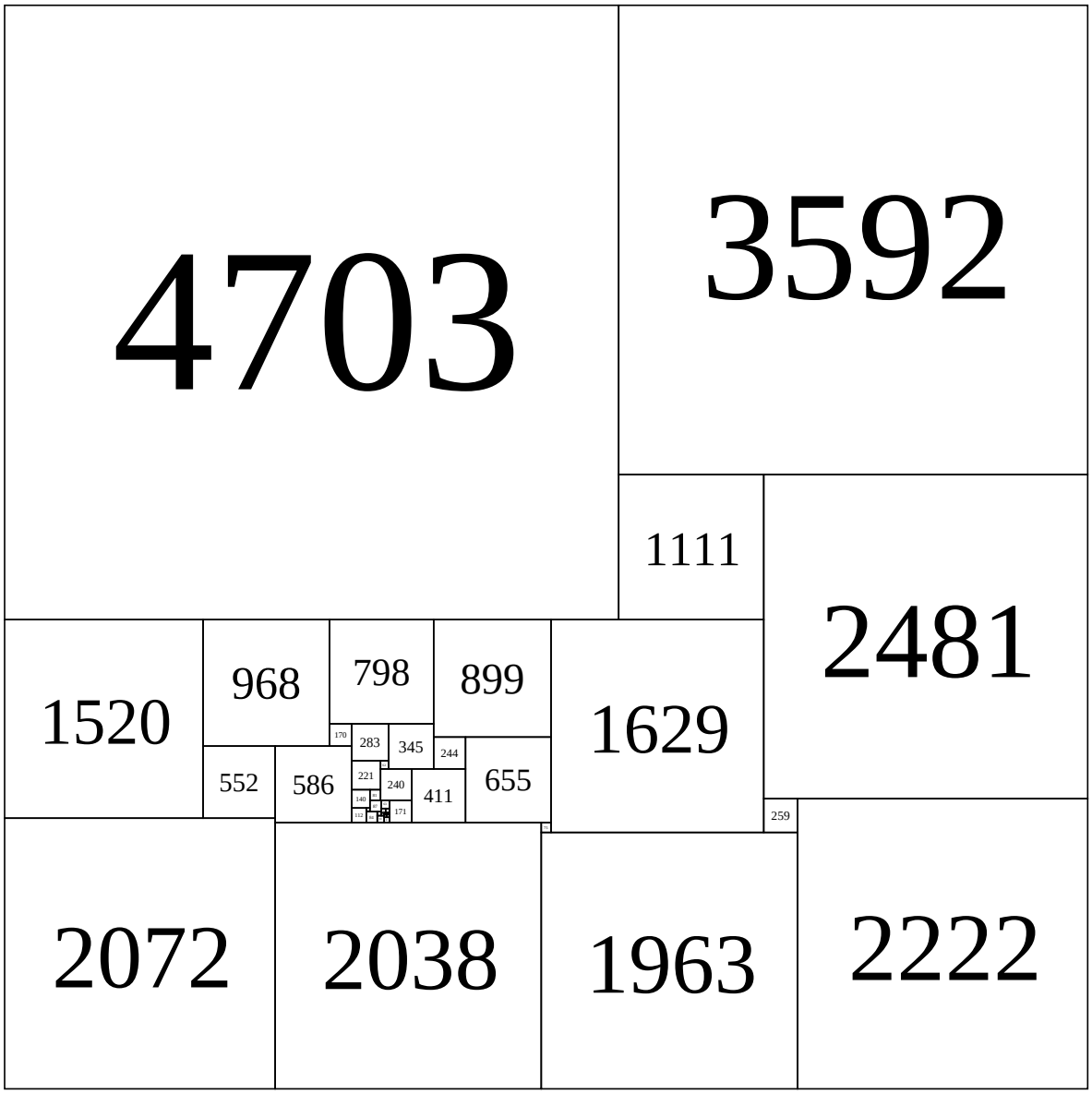
48 : 8289 B_T 2014



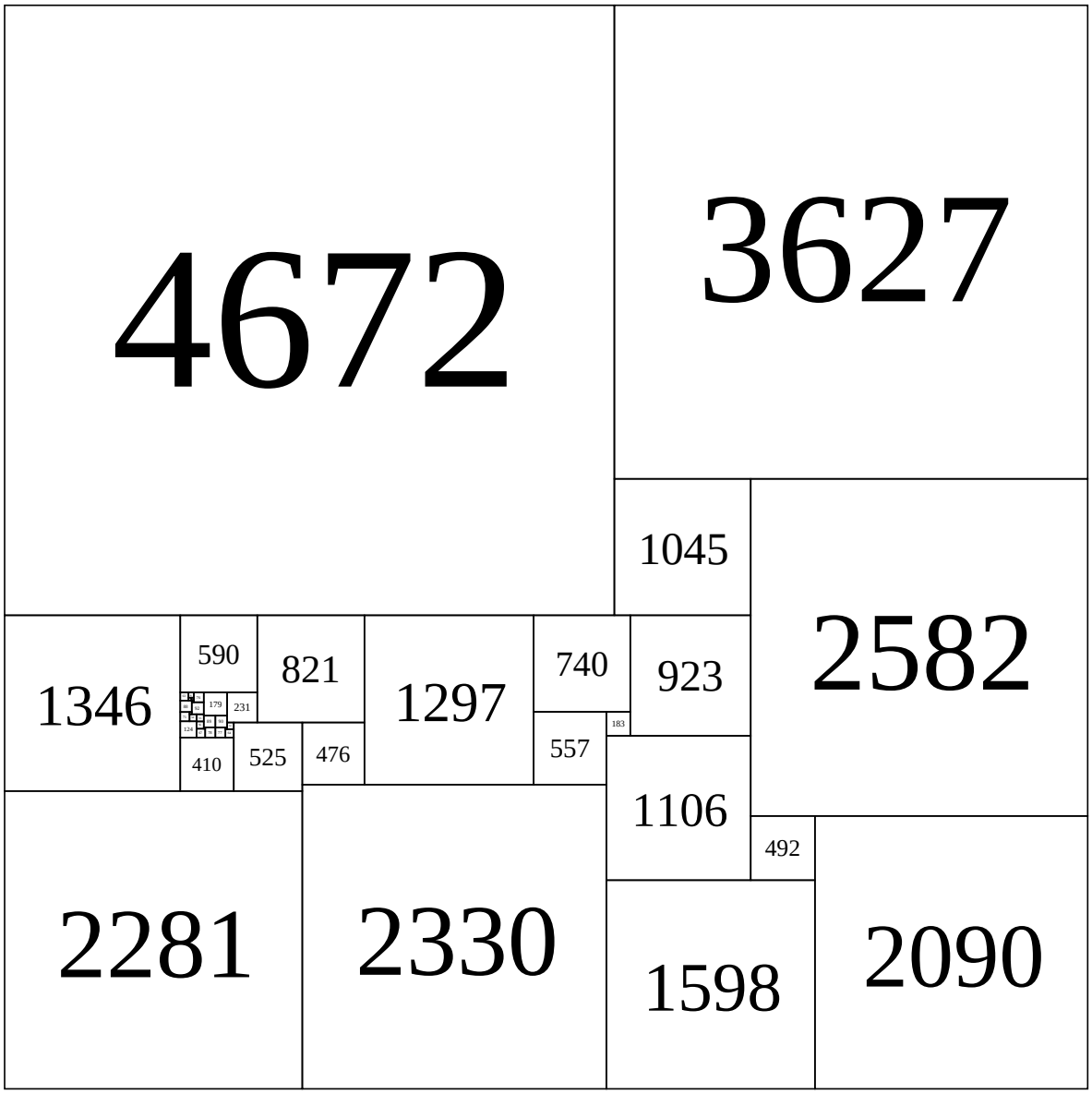
48 : 8294 B_T 2014



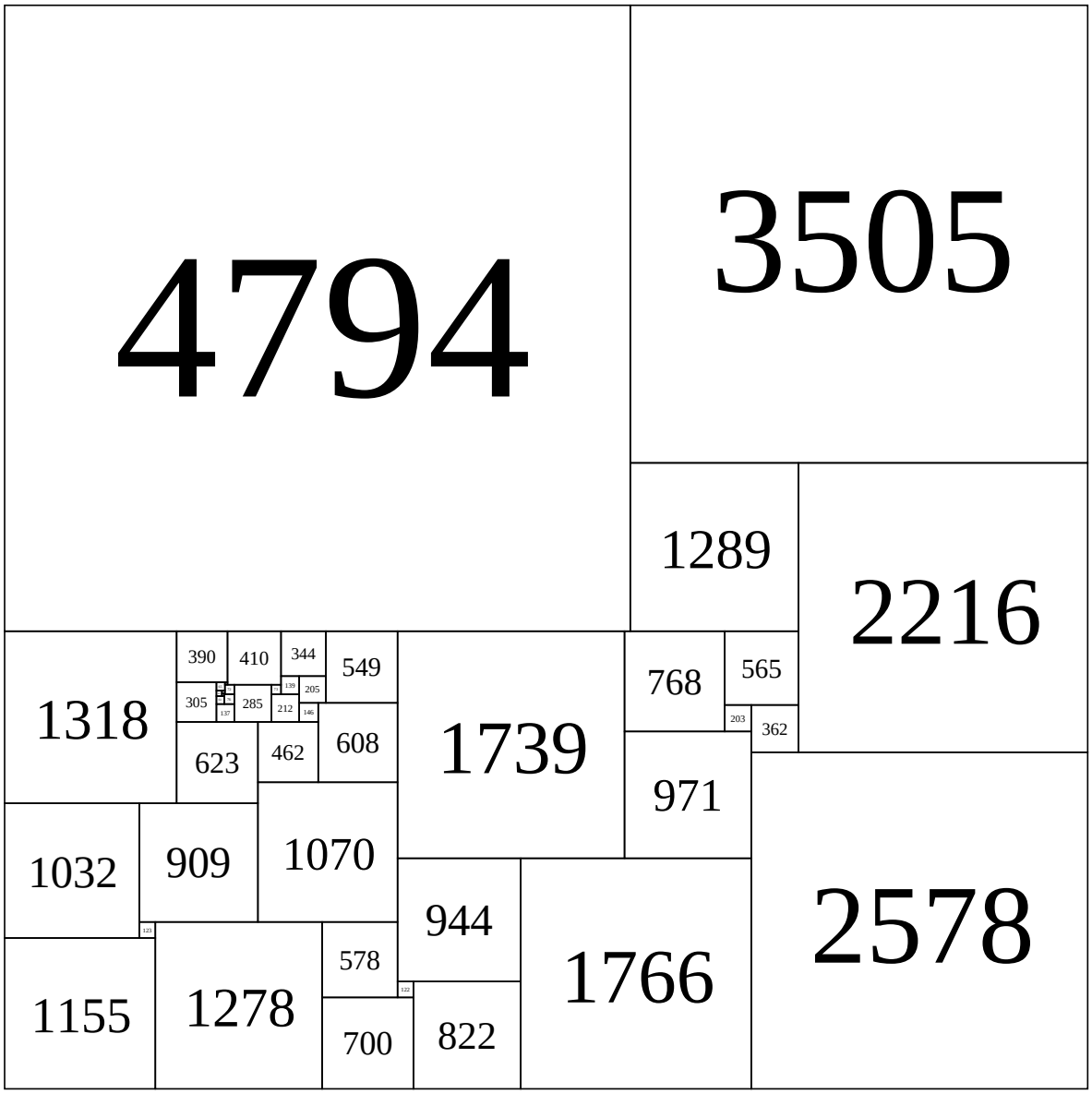
48 : 8294 B_T 2014



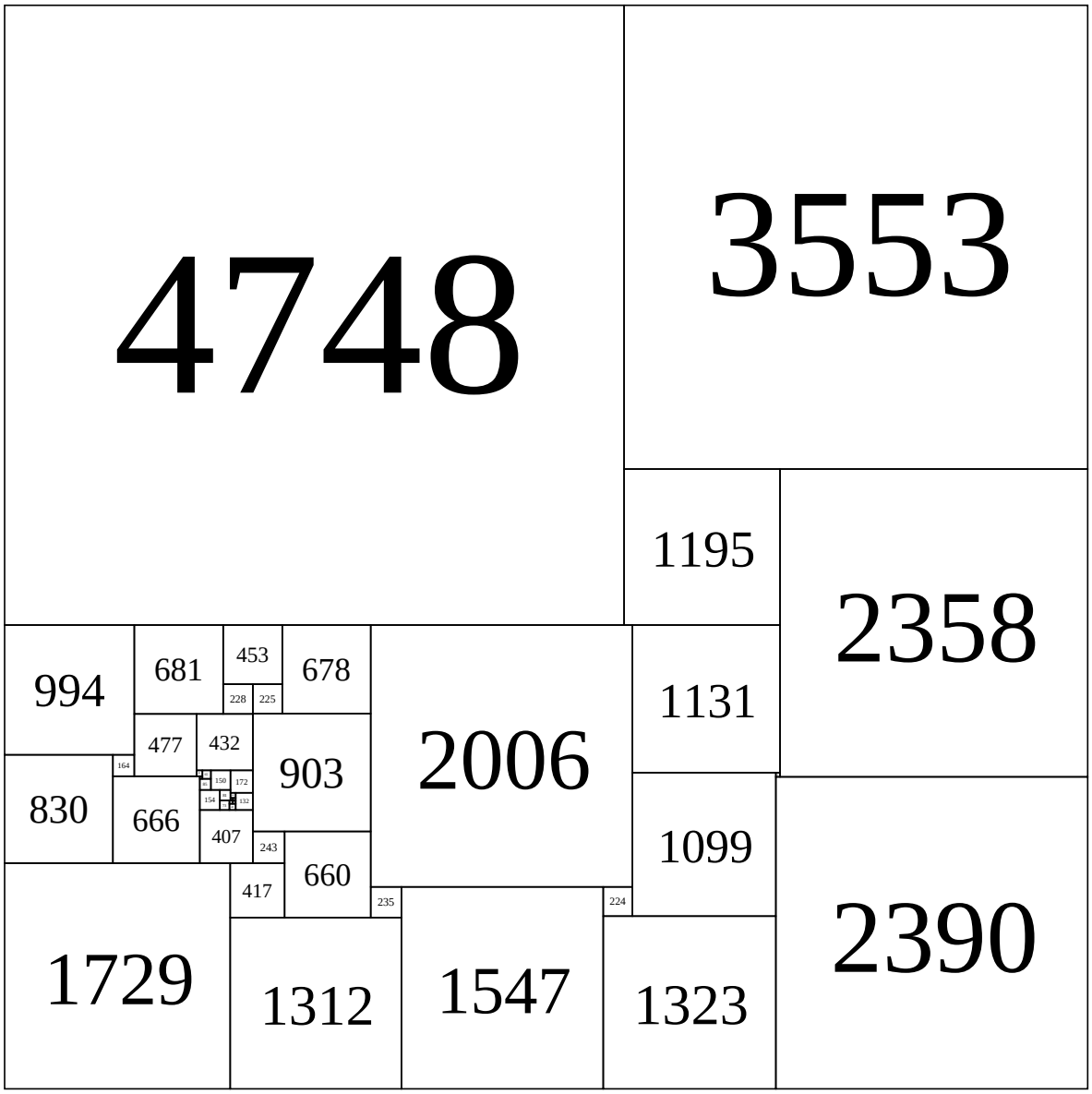
48 : 8295 B_T 2014



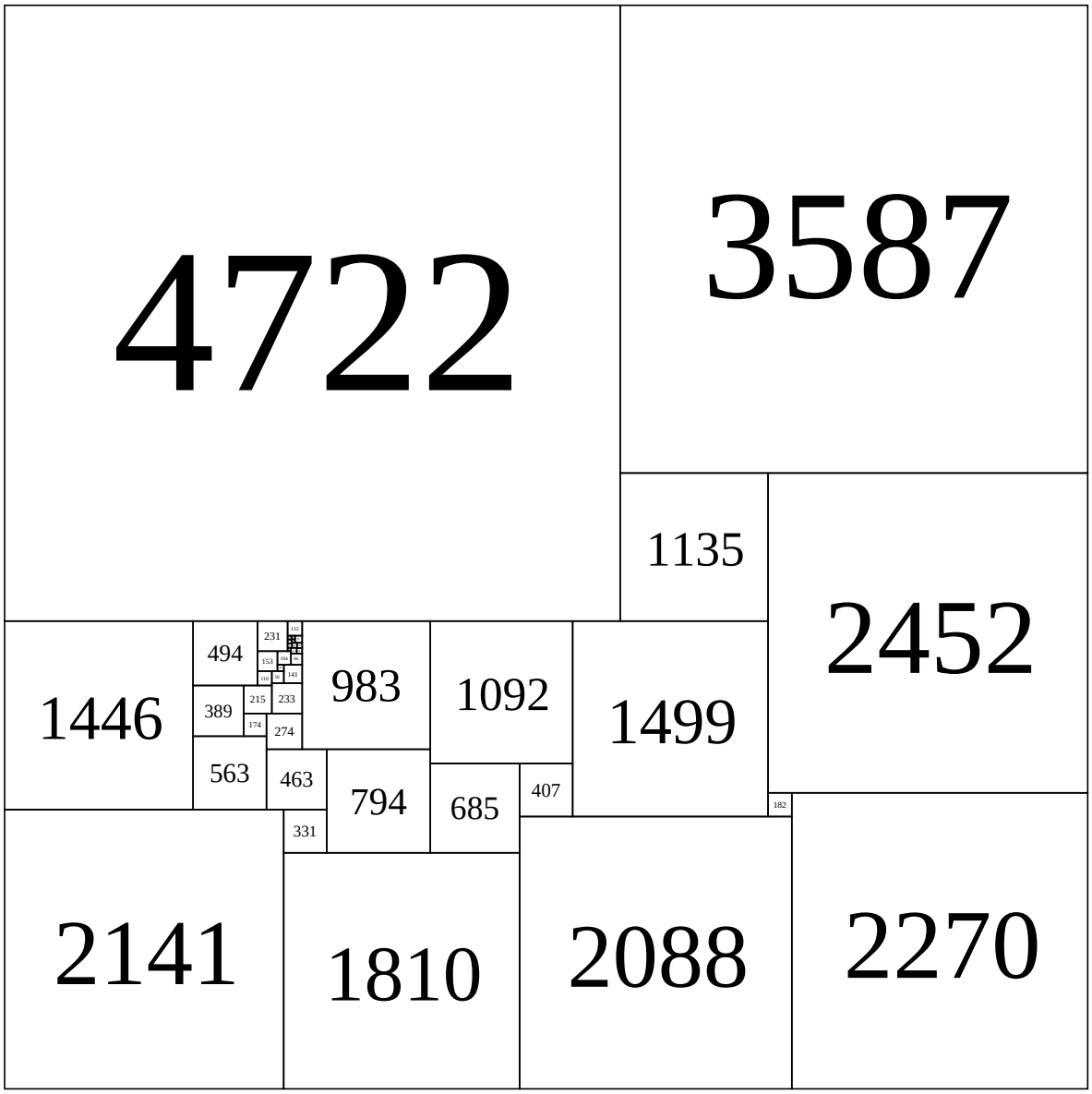
48 : 8299 B_T 2014



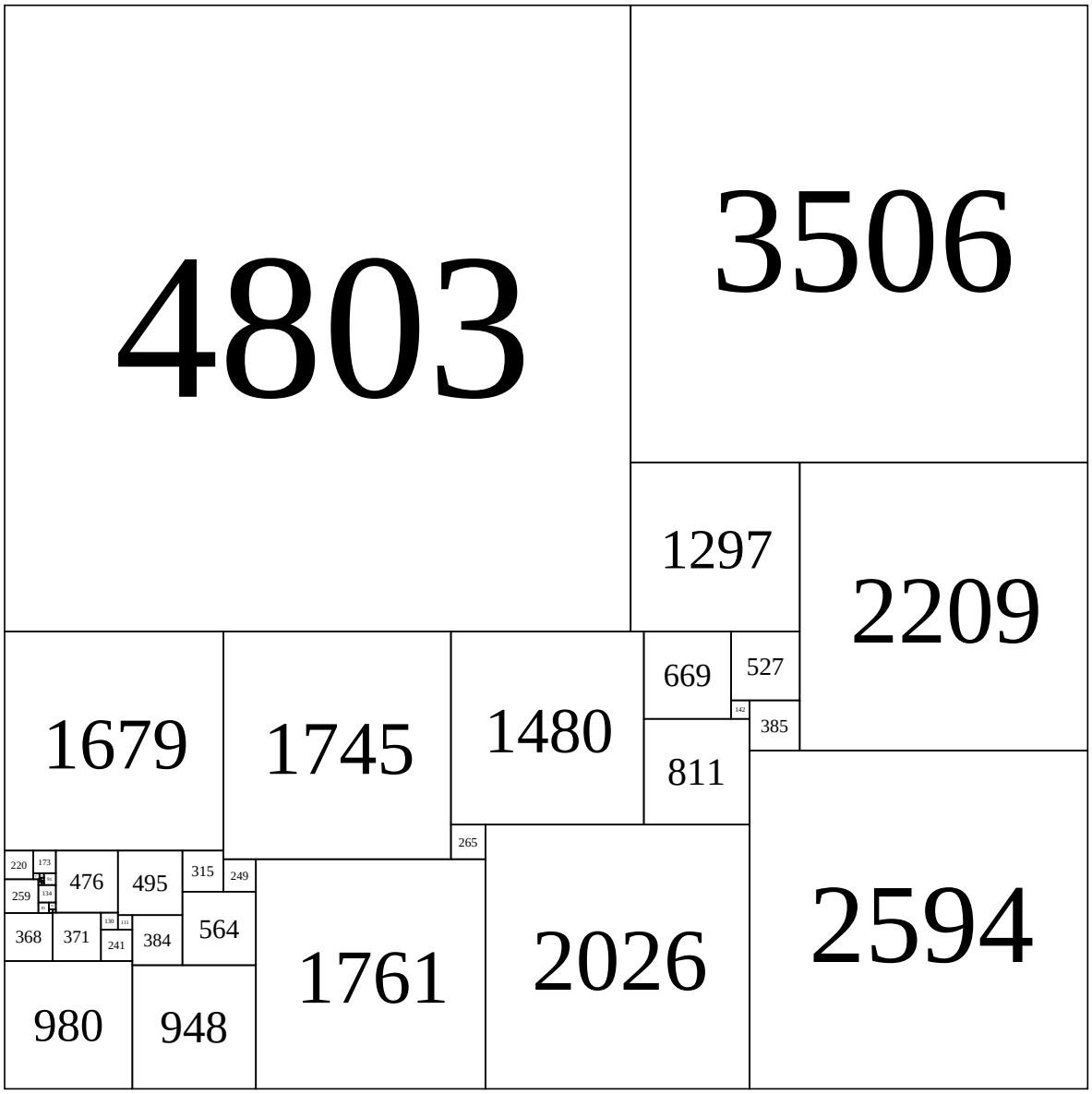
48 : 8299 B_T 2014



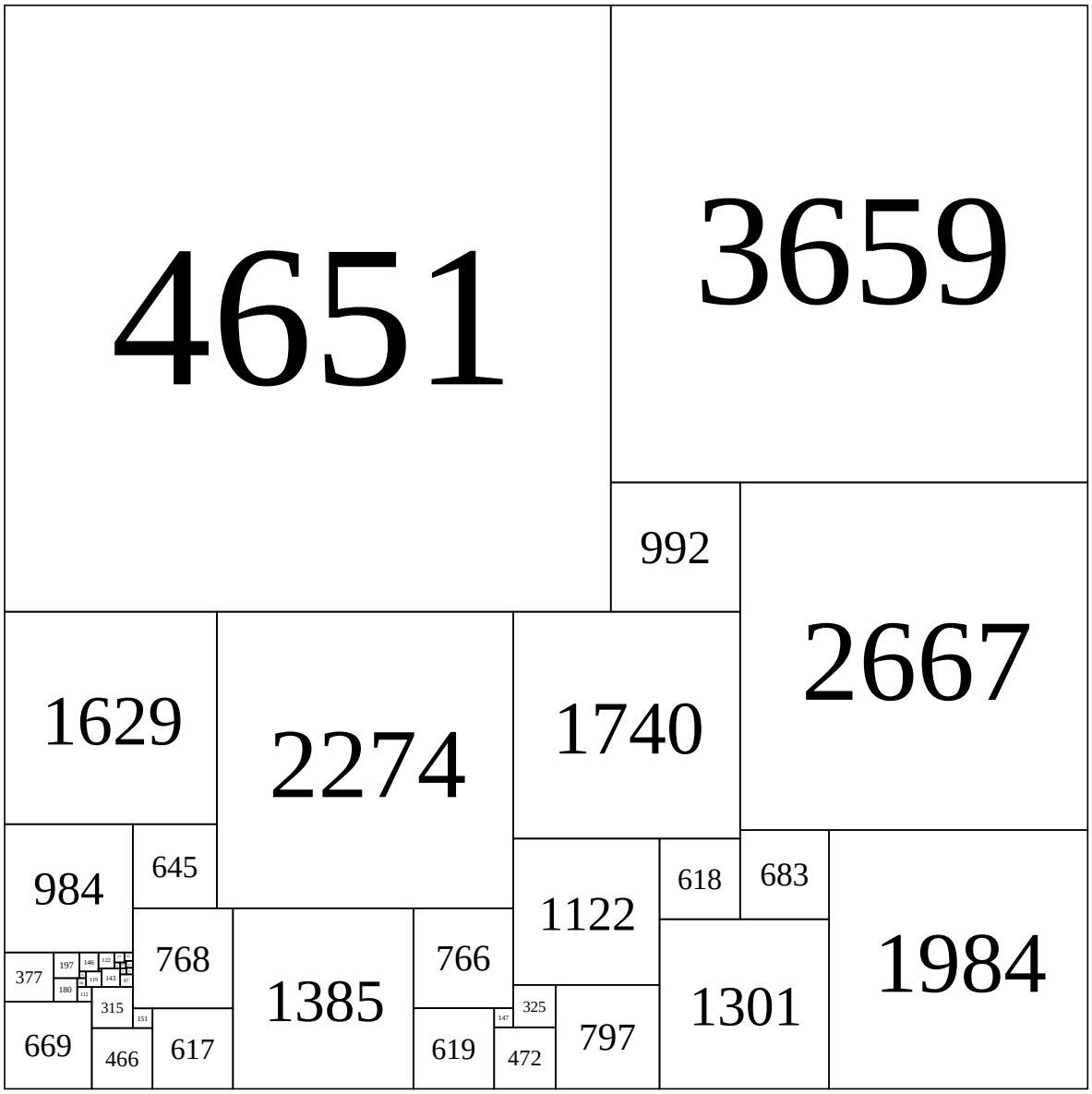
48 : 8301 B_T 2014



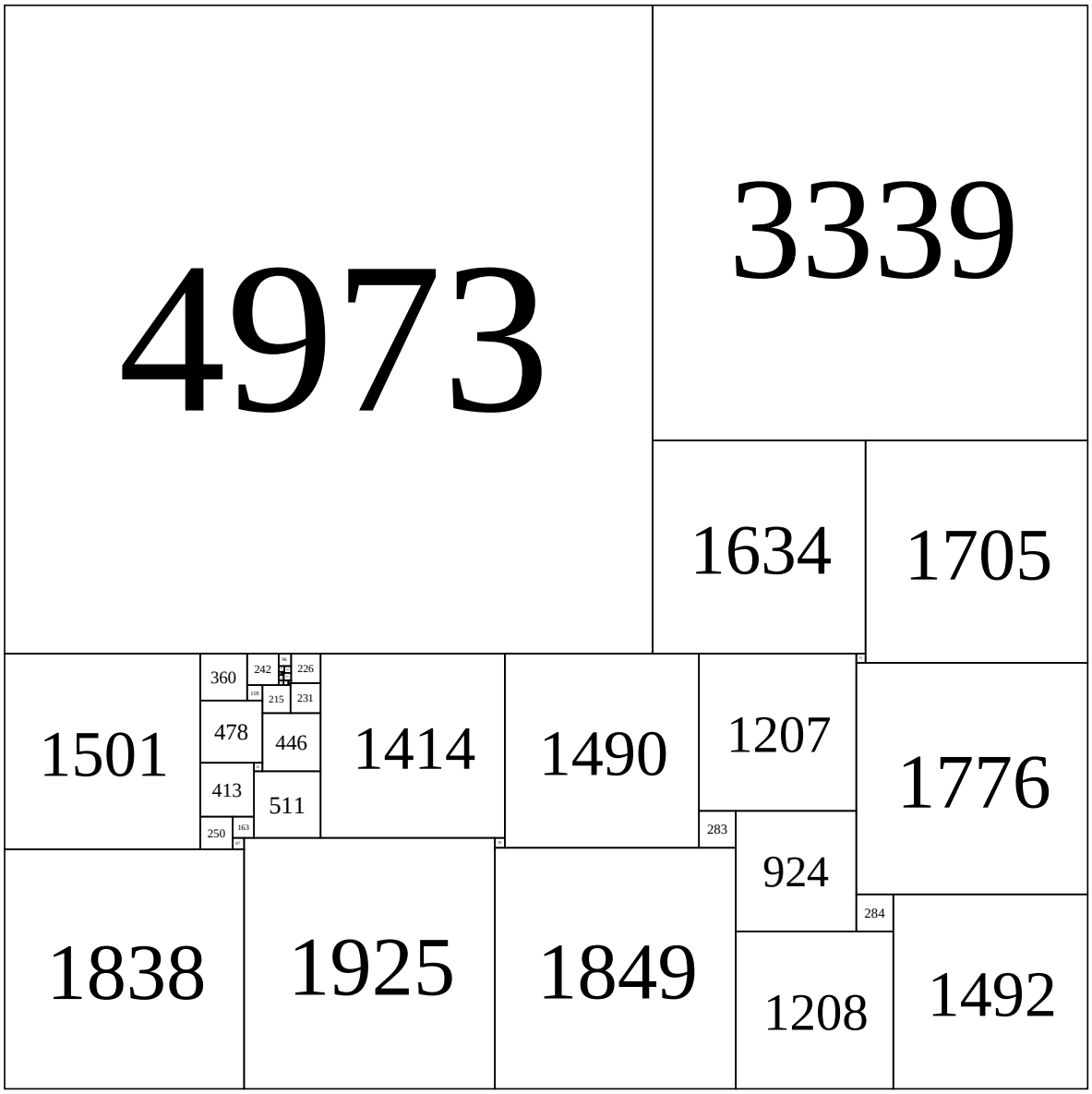
48 : 8309 B_T 2014



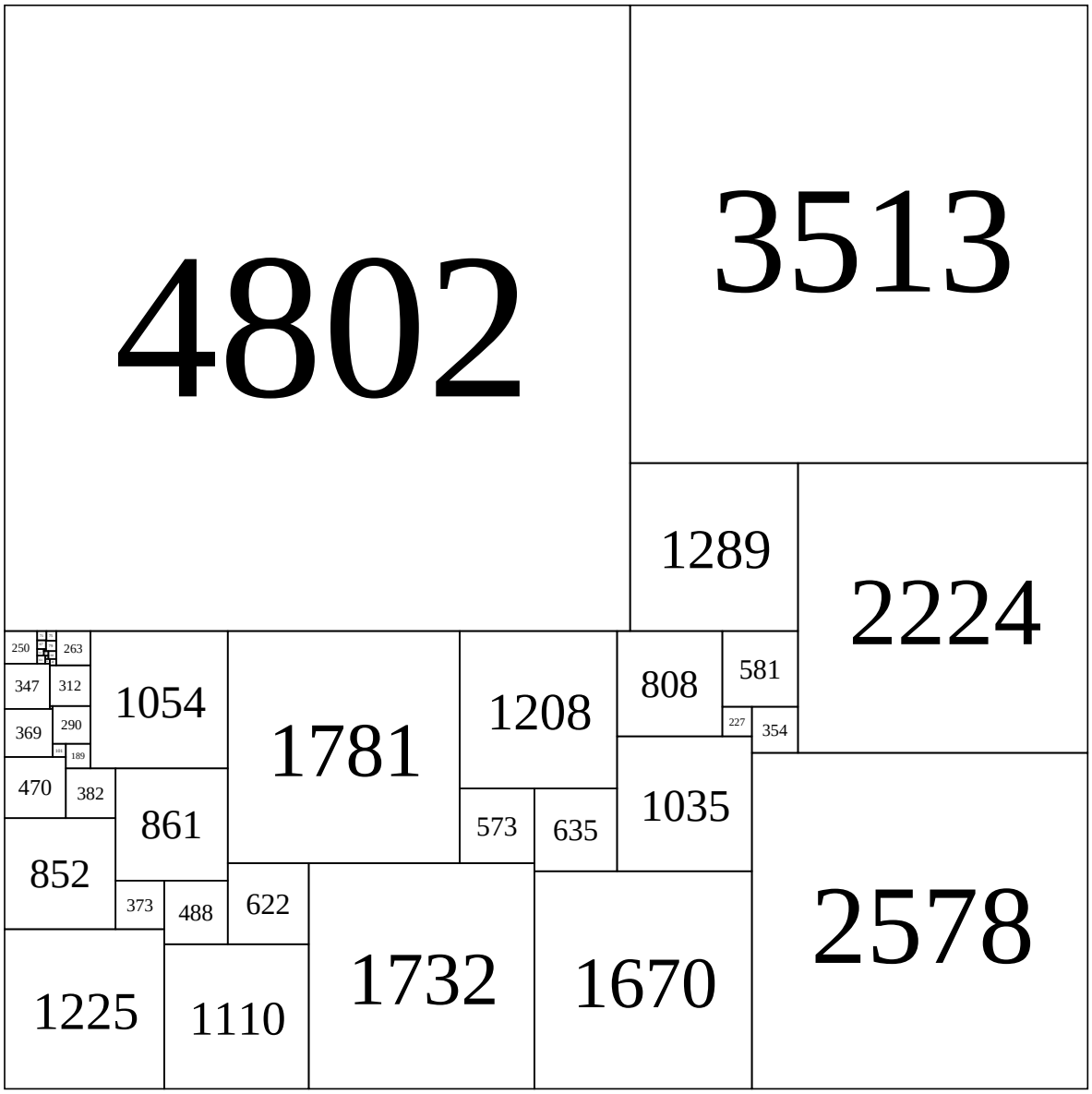
48 : 8309 B_T 2014



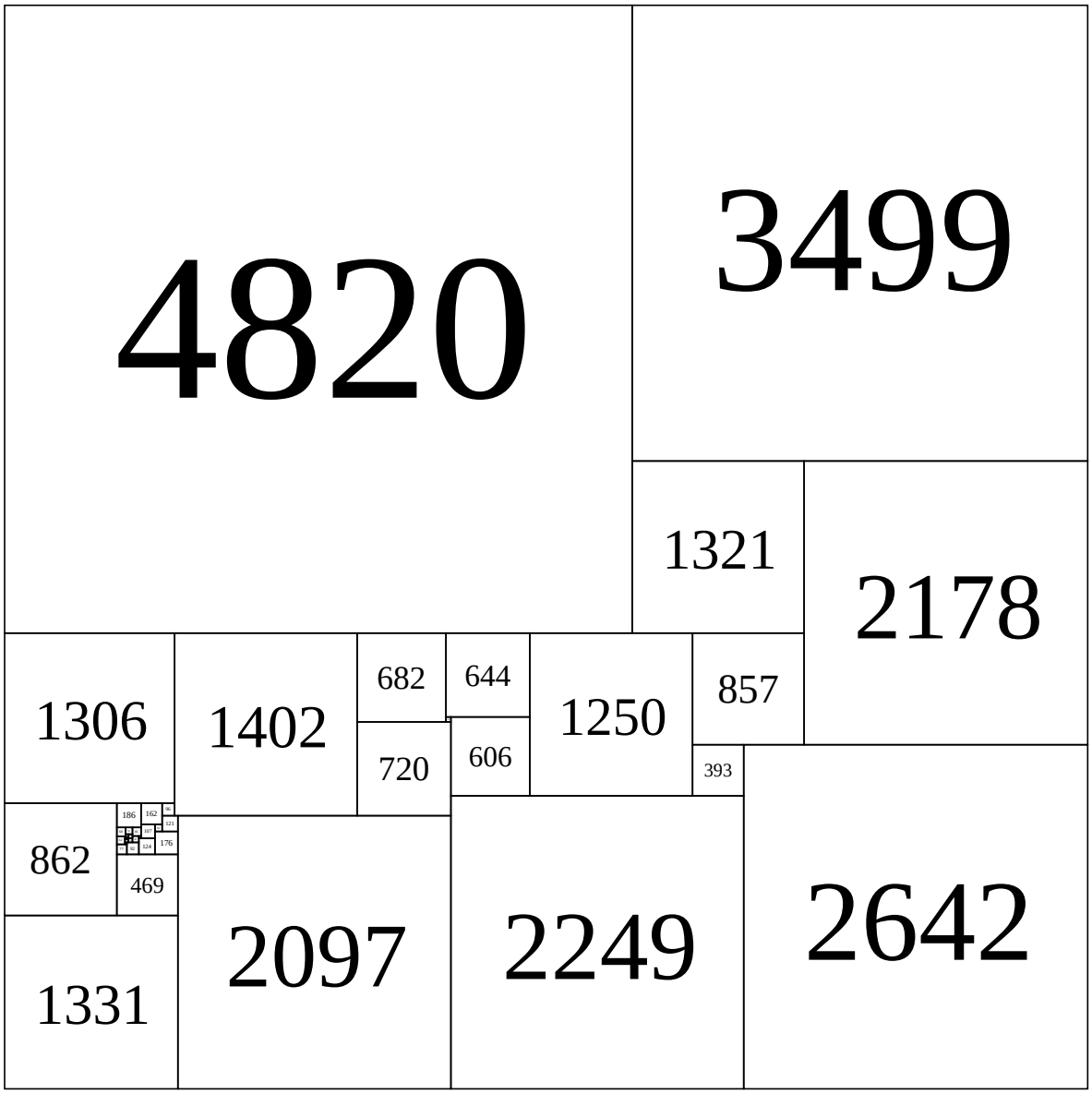
48 : 8310 B_T 2014



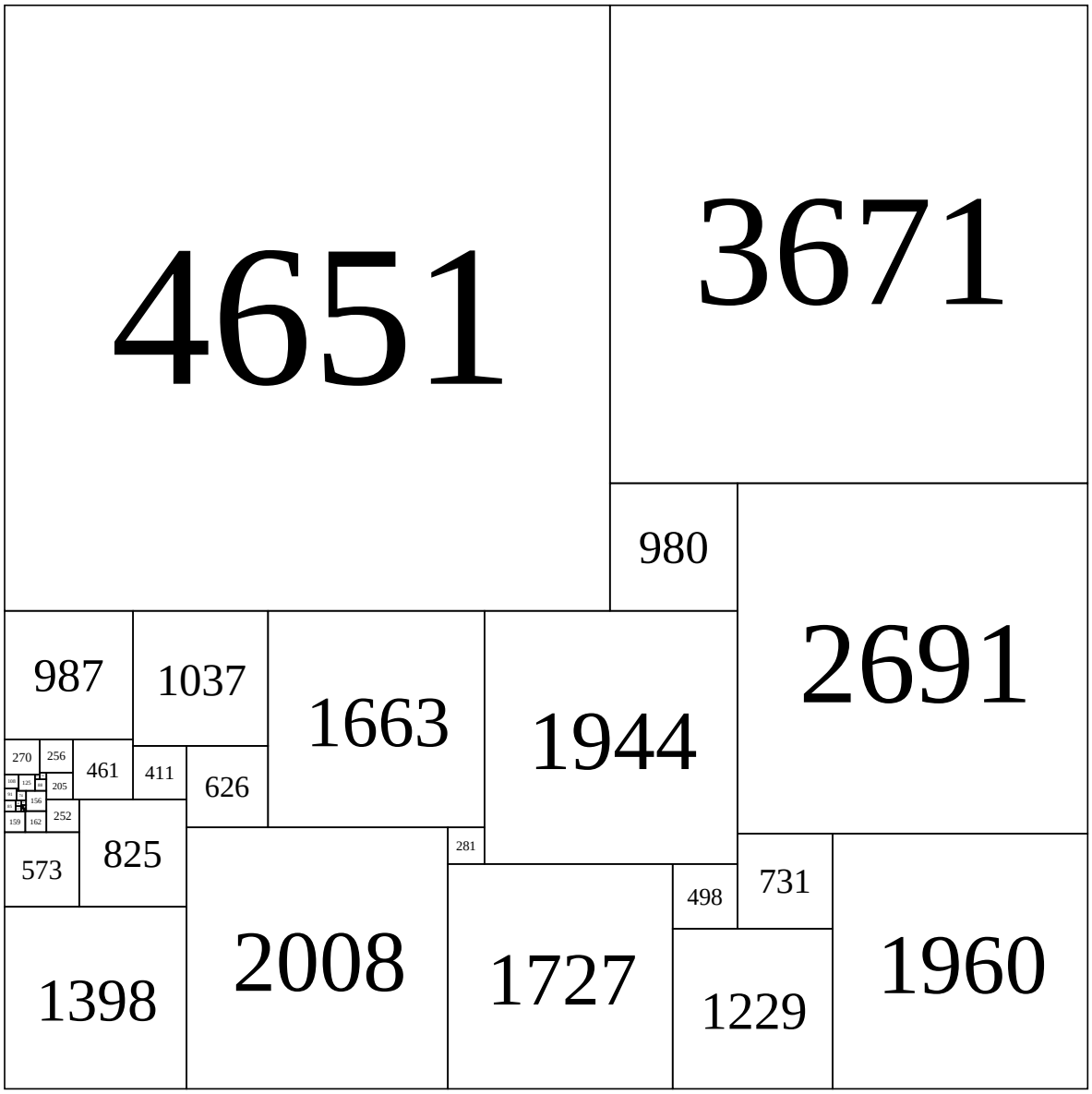
48 : 8312 B_T 2014



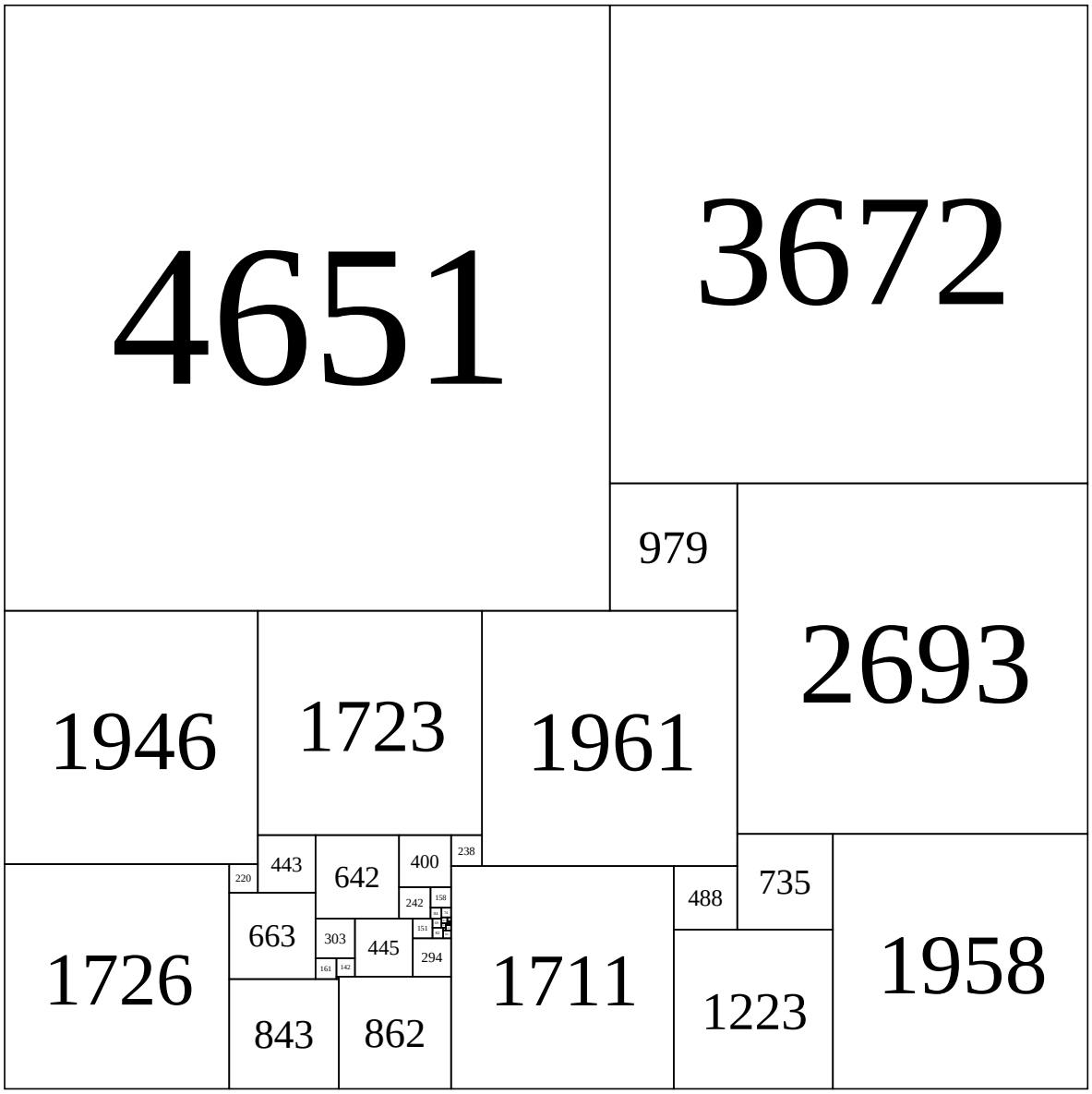
48 : 8315 B_T 2014



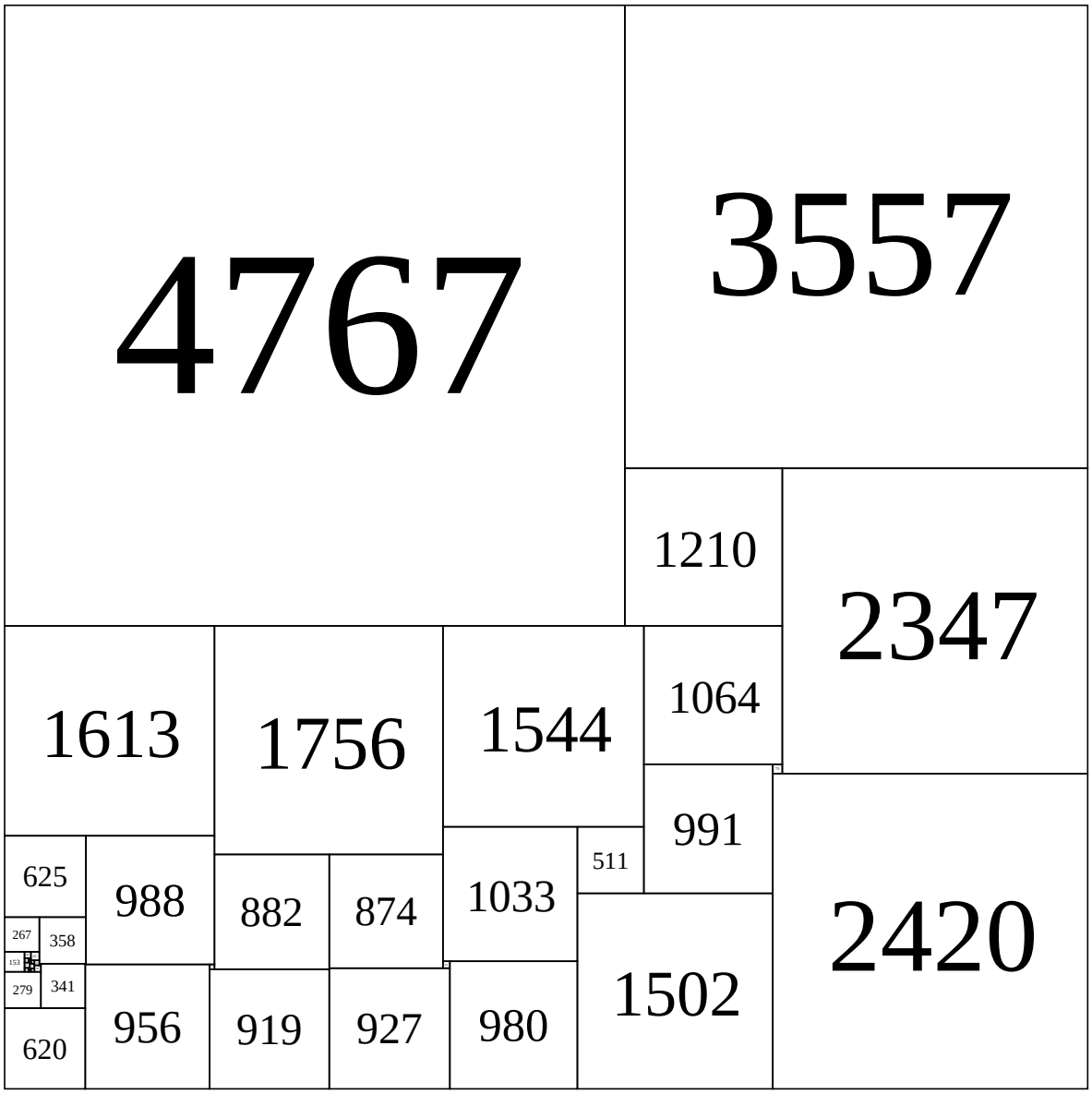
48 : 8319 B_T 2014



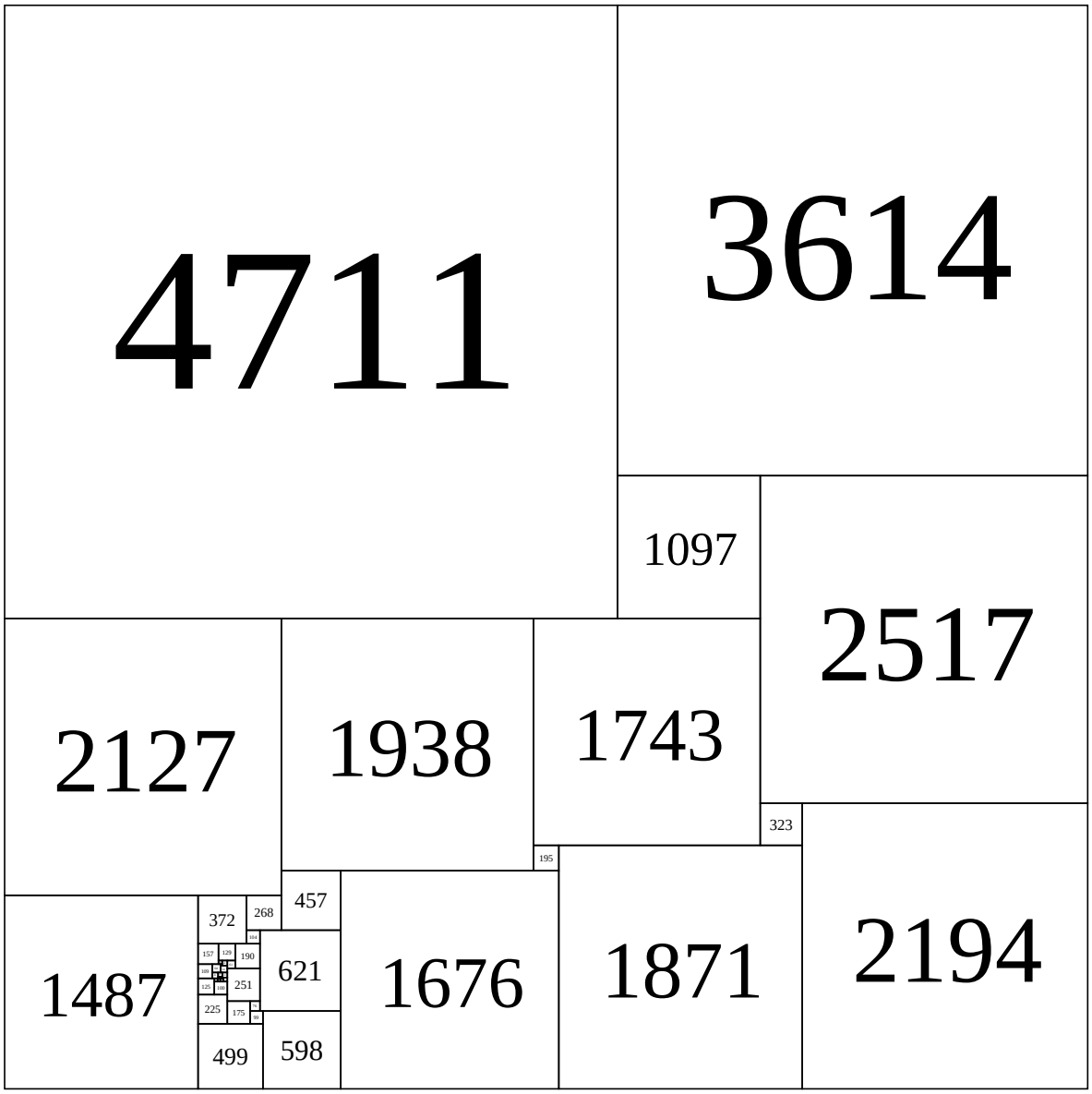
48 : 8322 B_T 2014



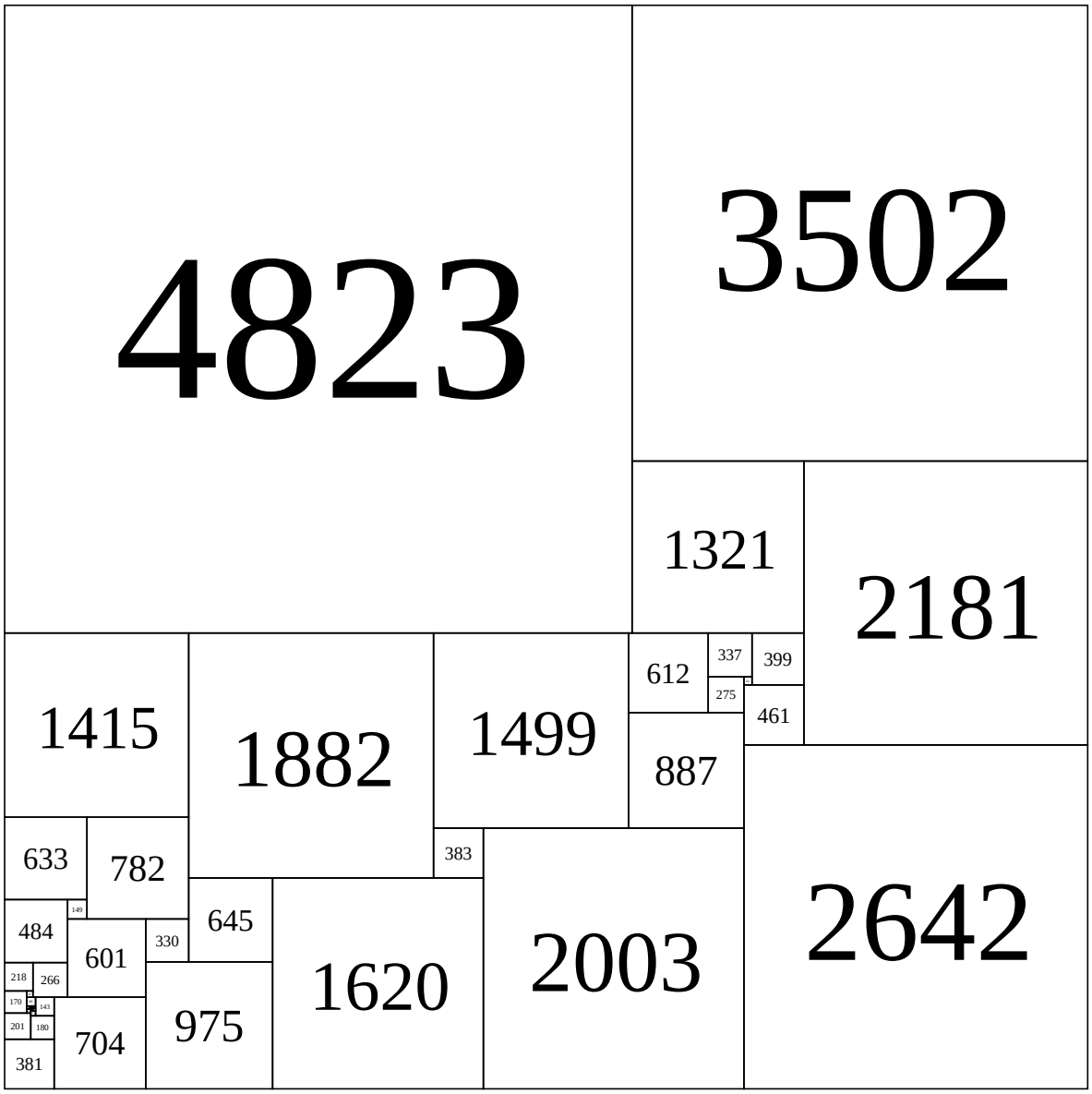
48 : 8323 B_T 2014



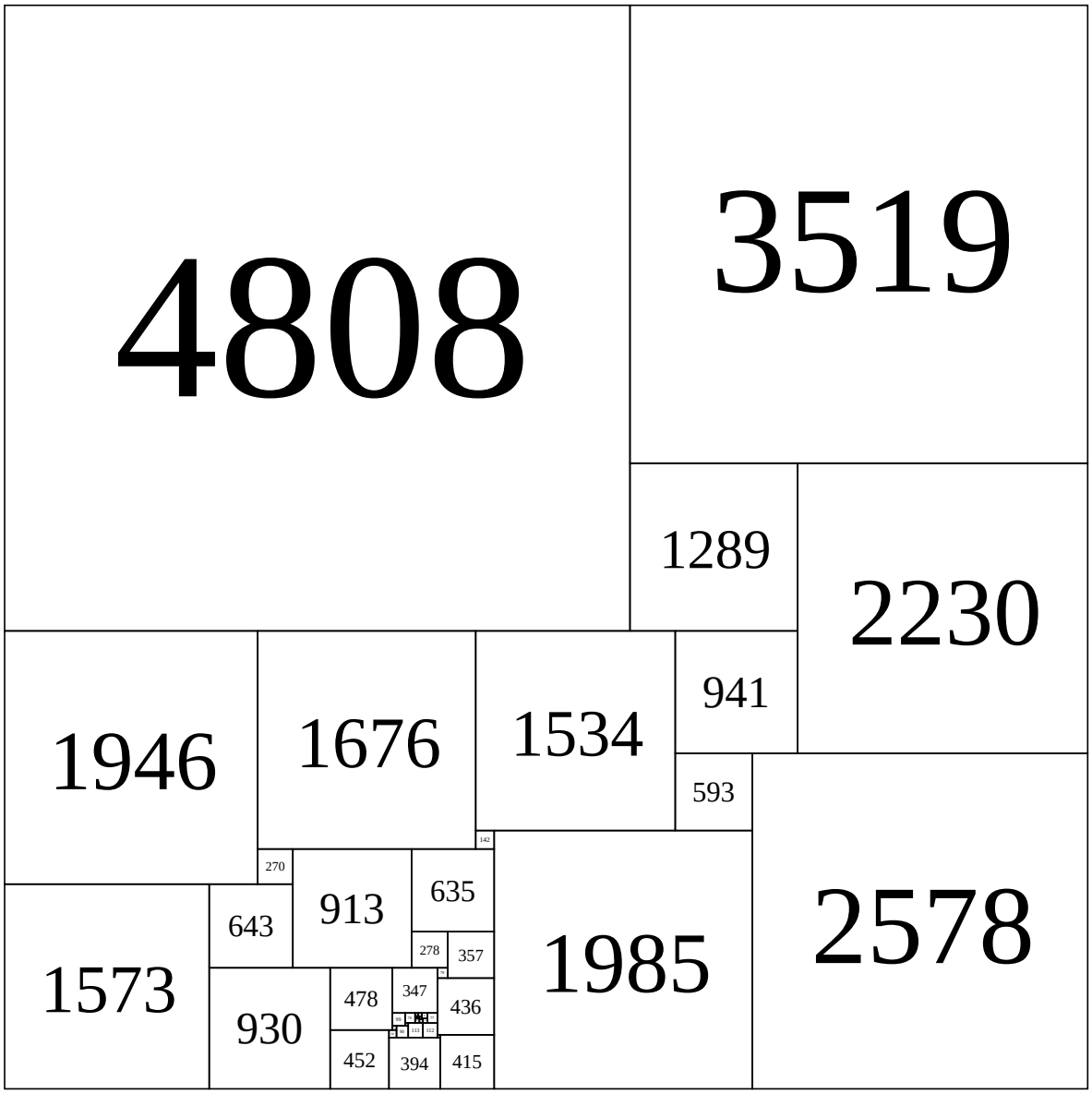
48 : 8324 B_T 2014



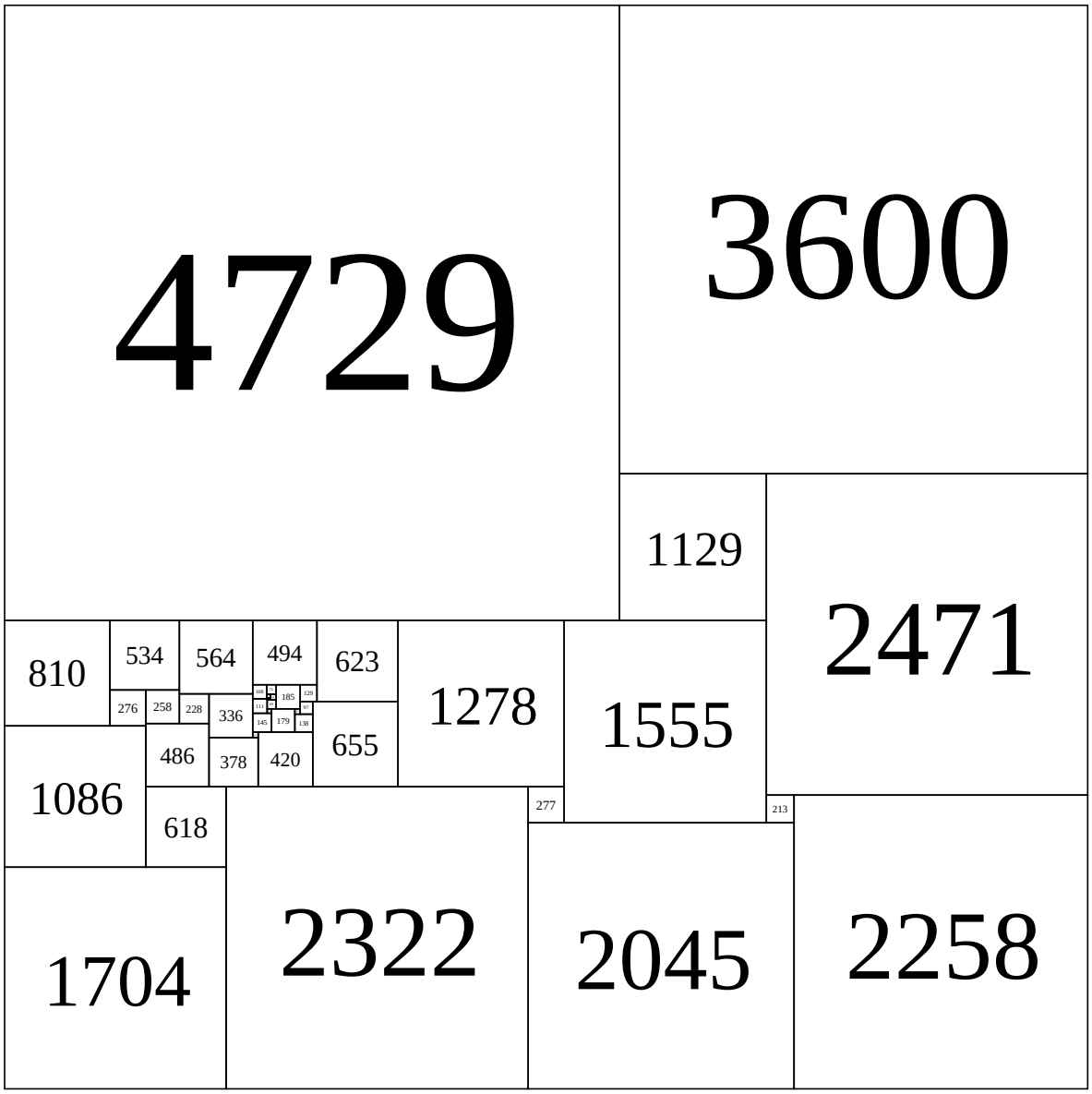
48 : 8325 B_T 2014



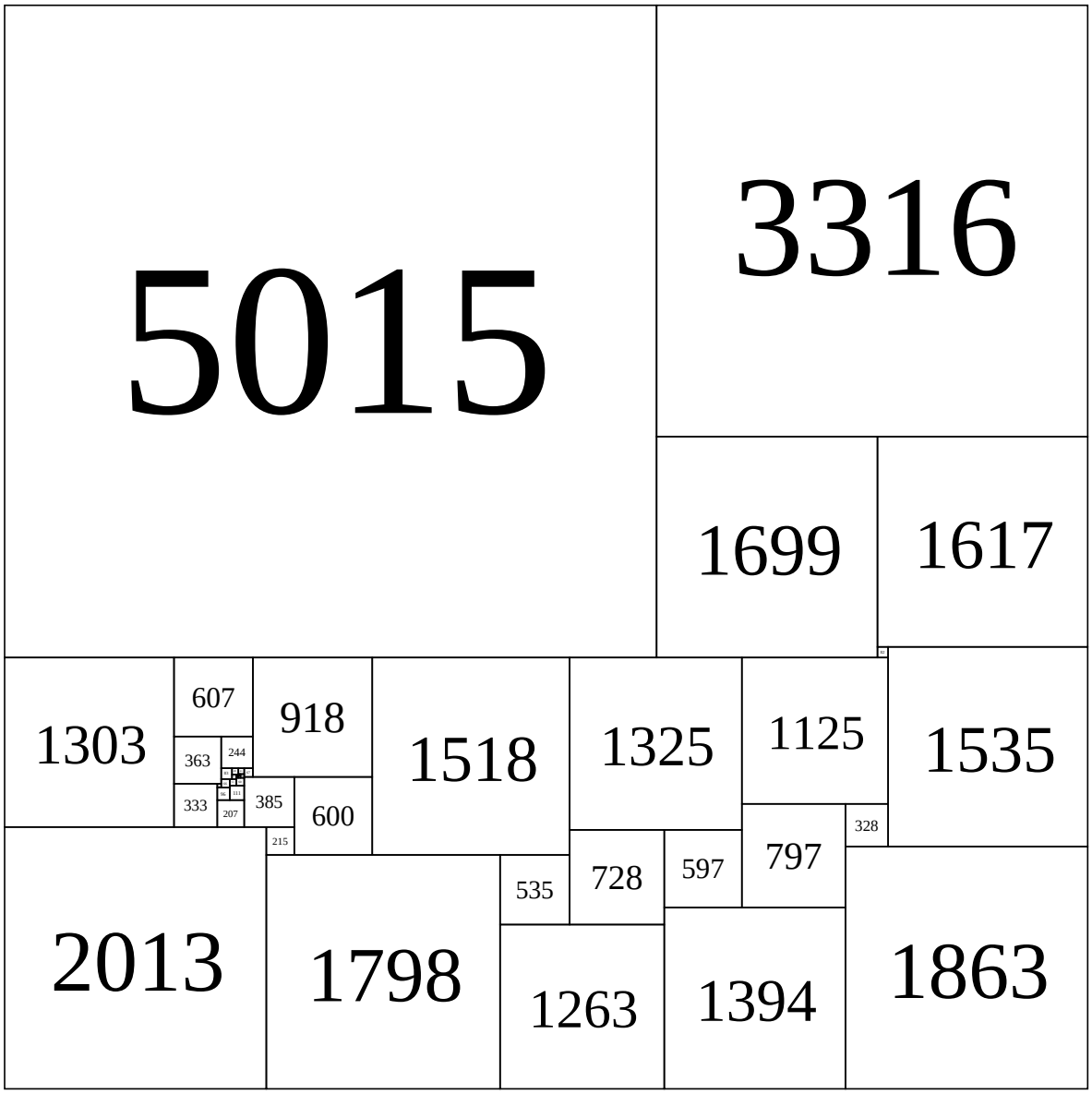
48 : 8325 B_T 2014



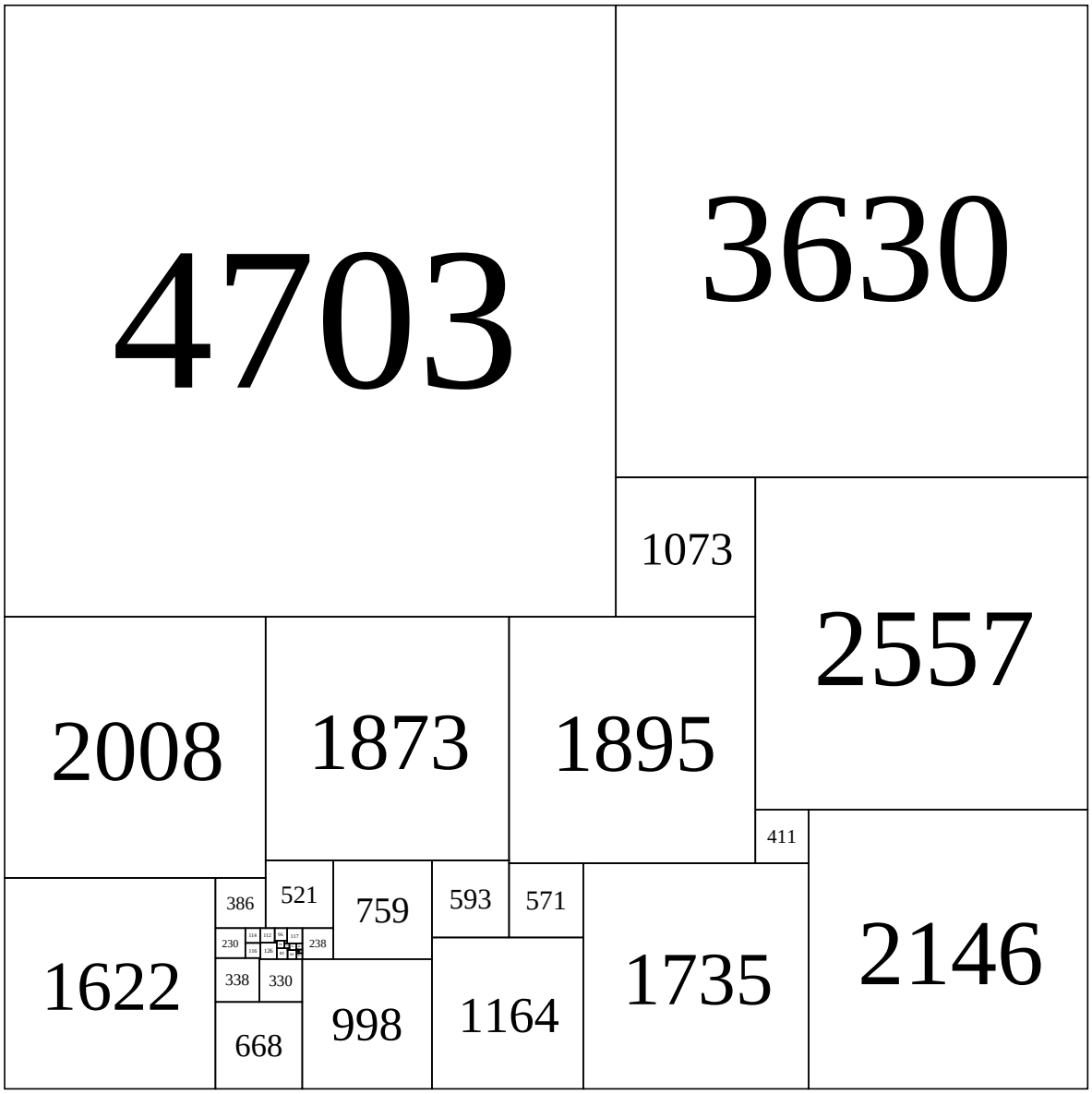
48 : 8327 B_T 2014



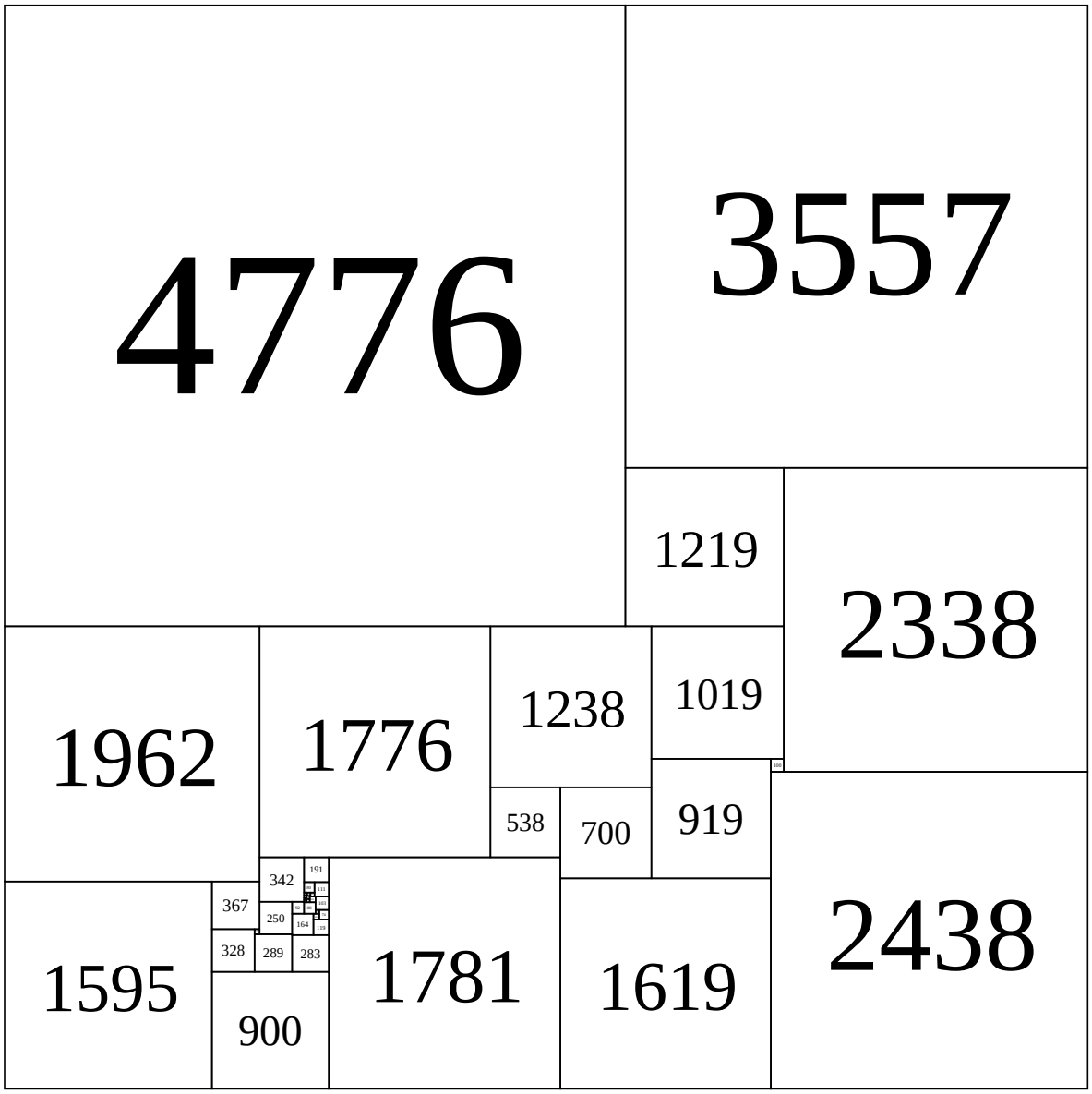
48 : 8329 B_T 2014



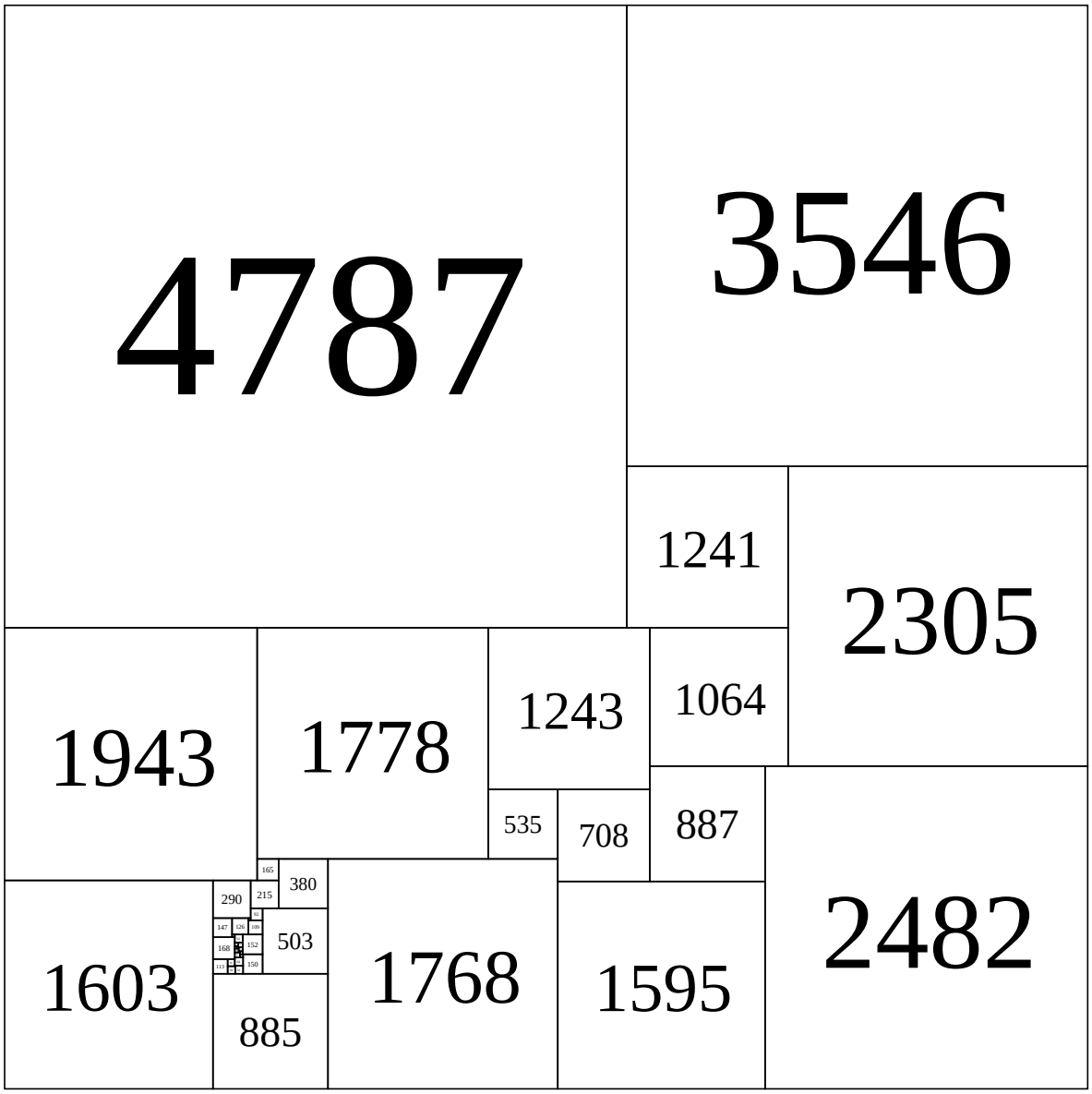
48 : 8331 B_T 2014



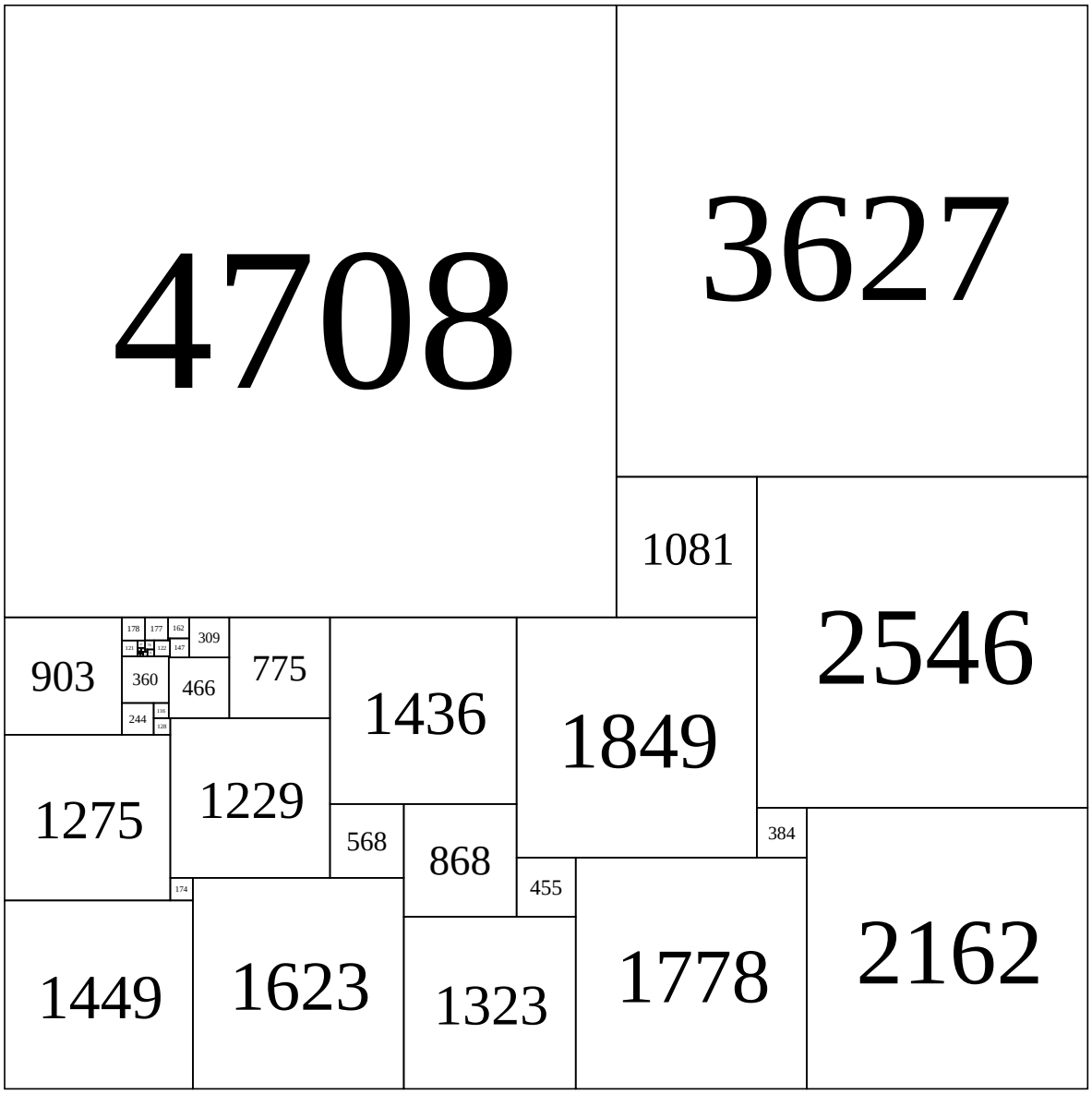
48 : 8333 B_T 2014



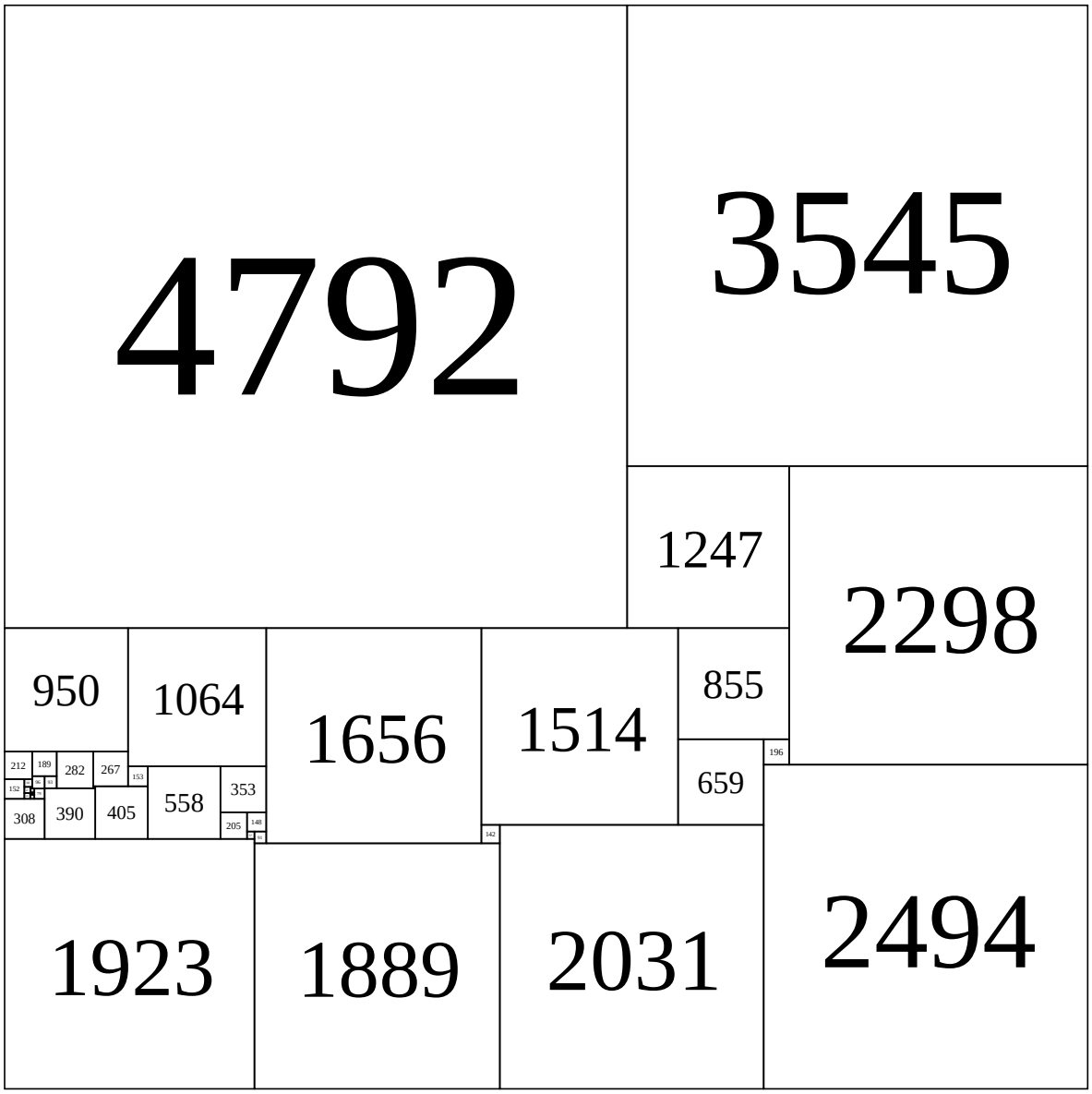
48 : 8333 B_T 2014



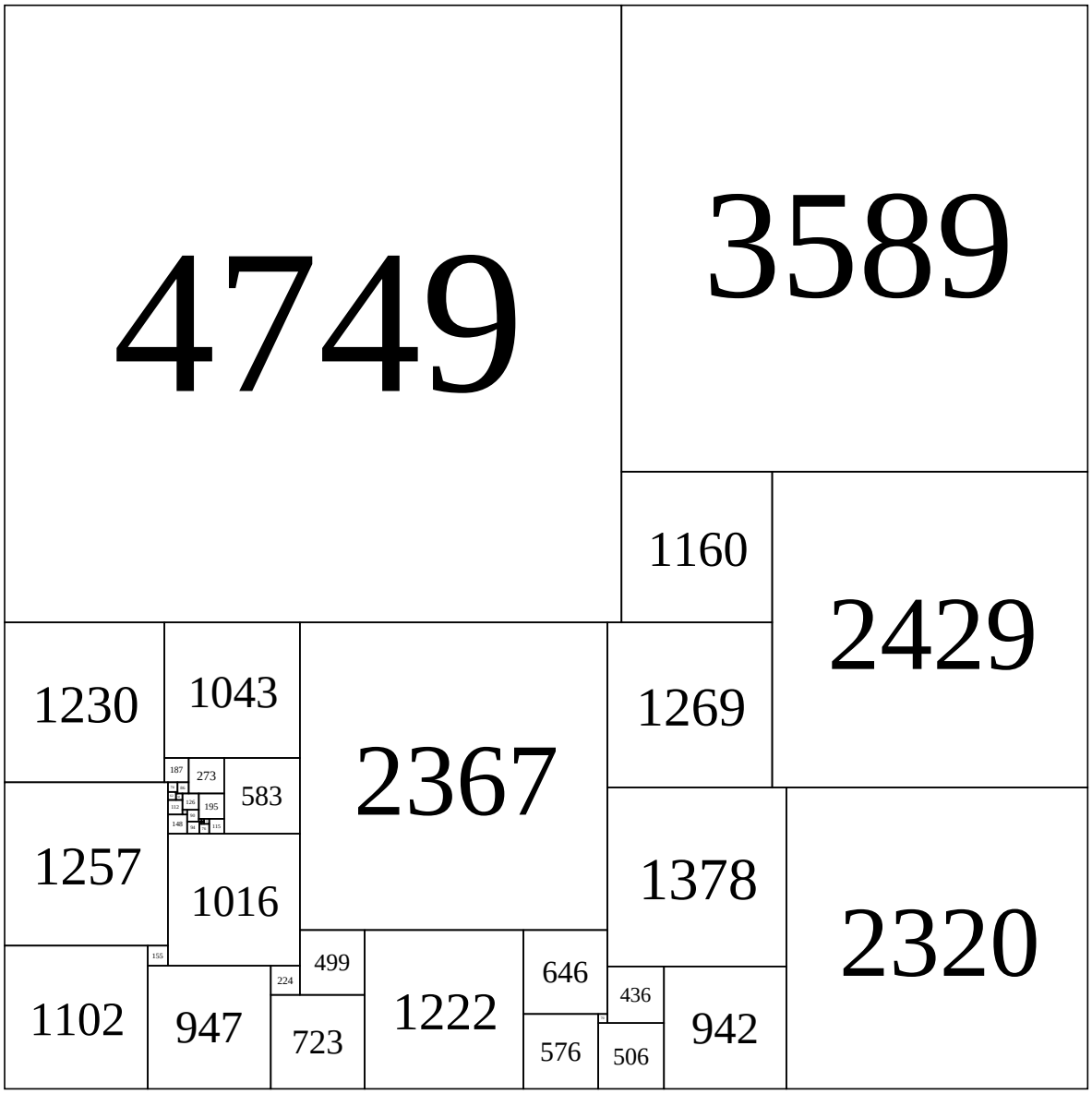
48 : 8333 B_T 2014



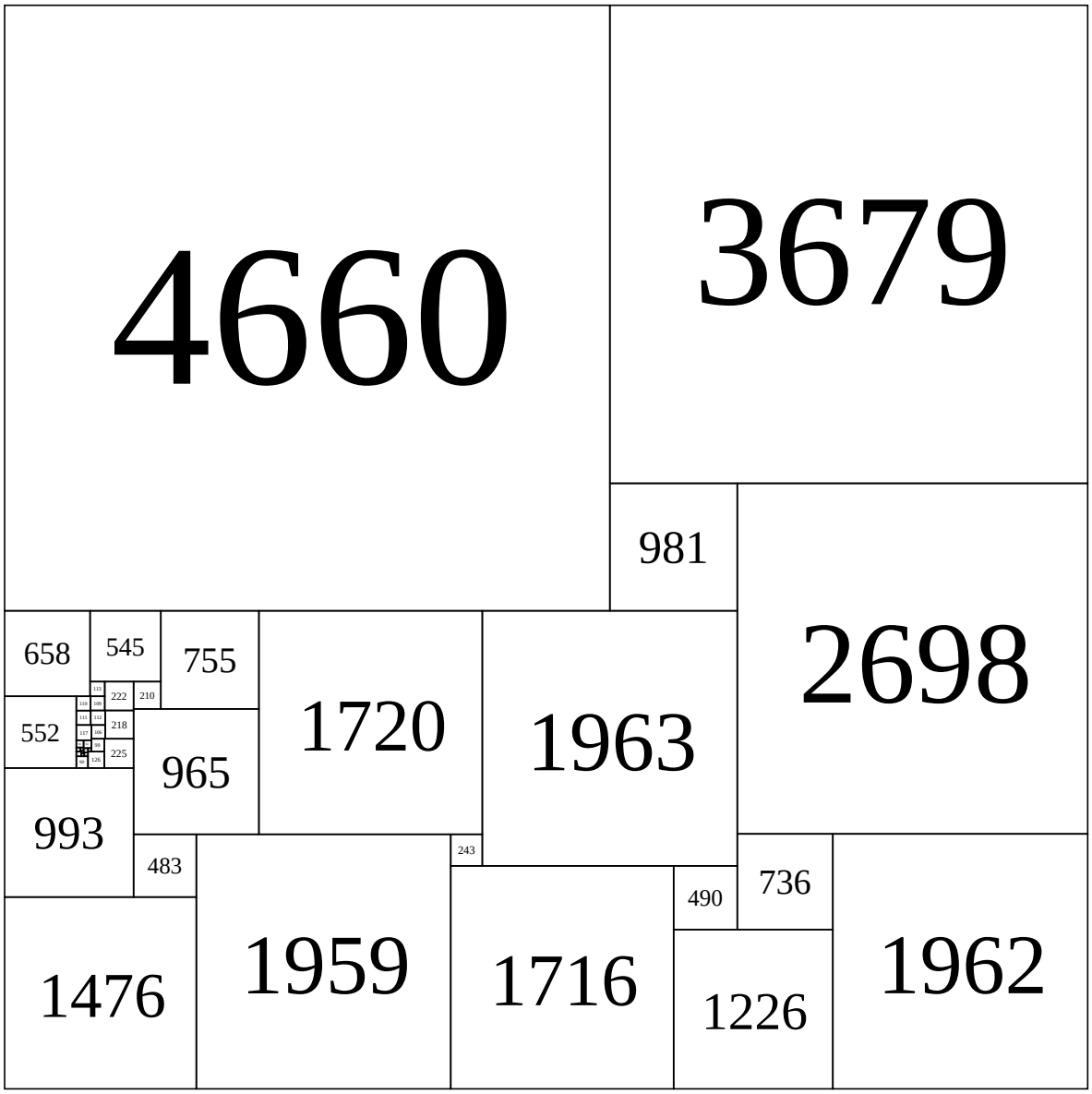
48 : 8335 B_T 2014



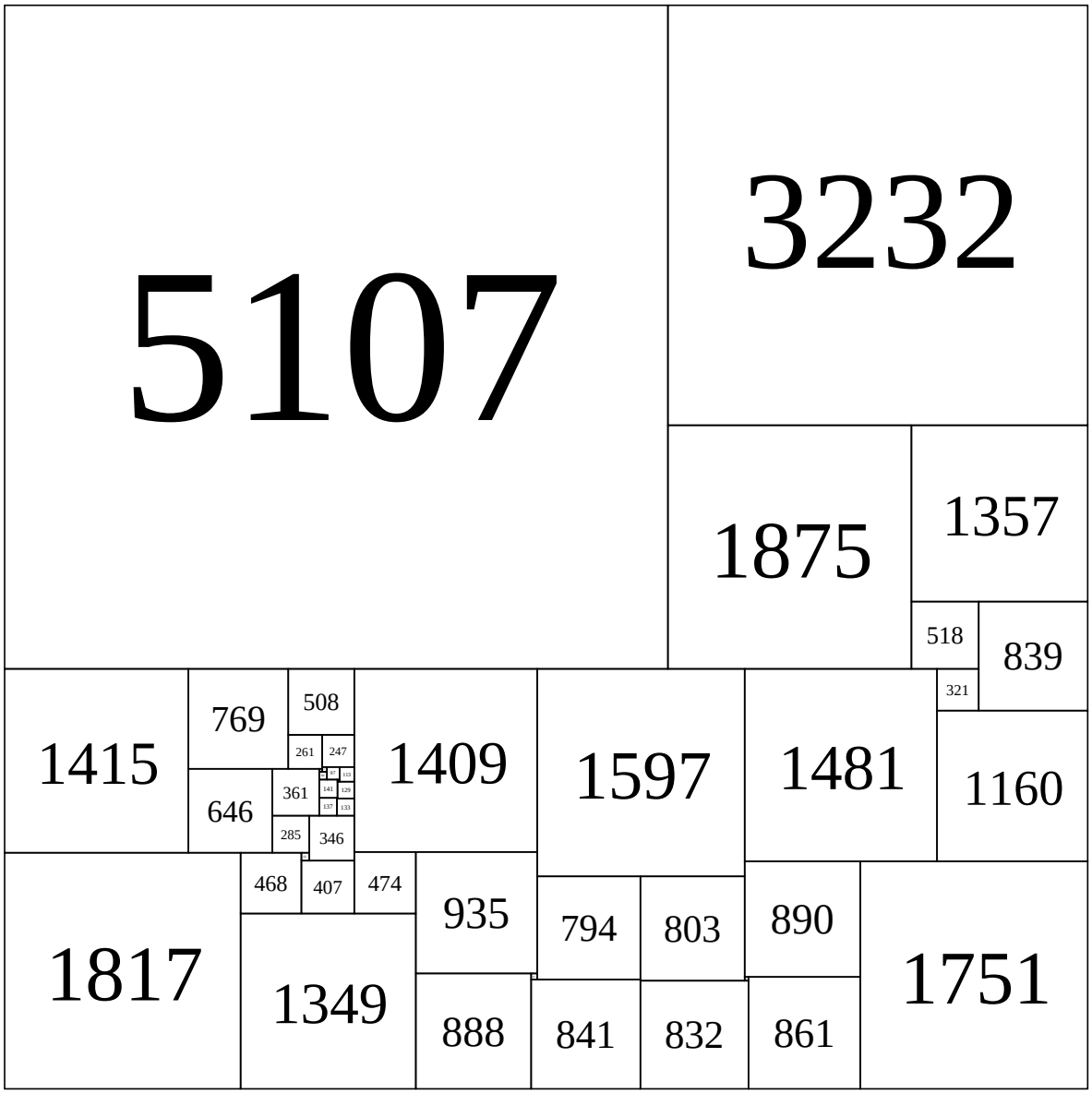
48 : 8337 B_T 2014



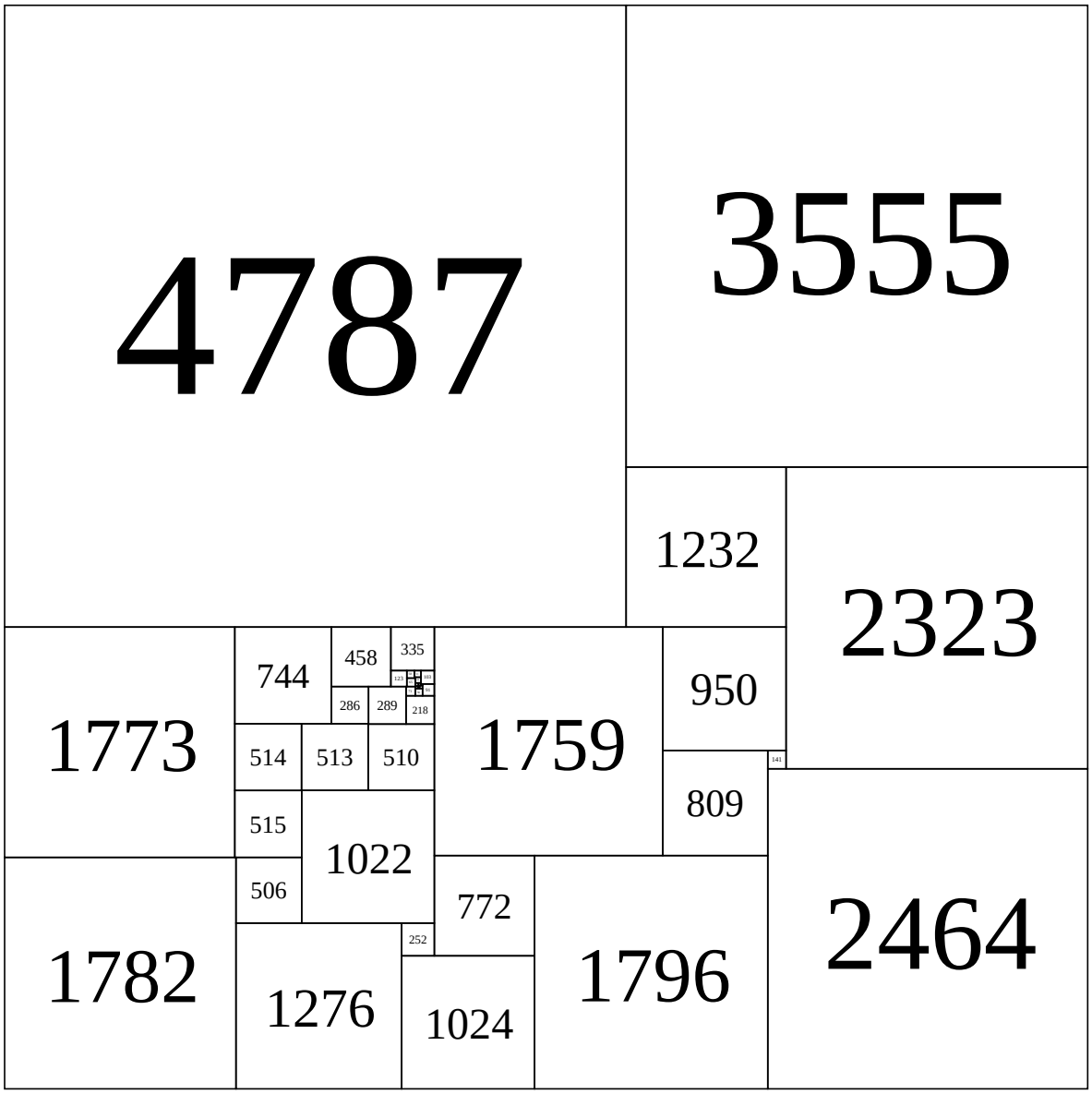
48 : 8338 B_T 2014



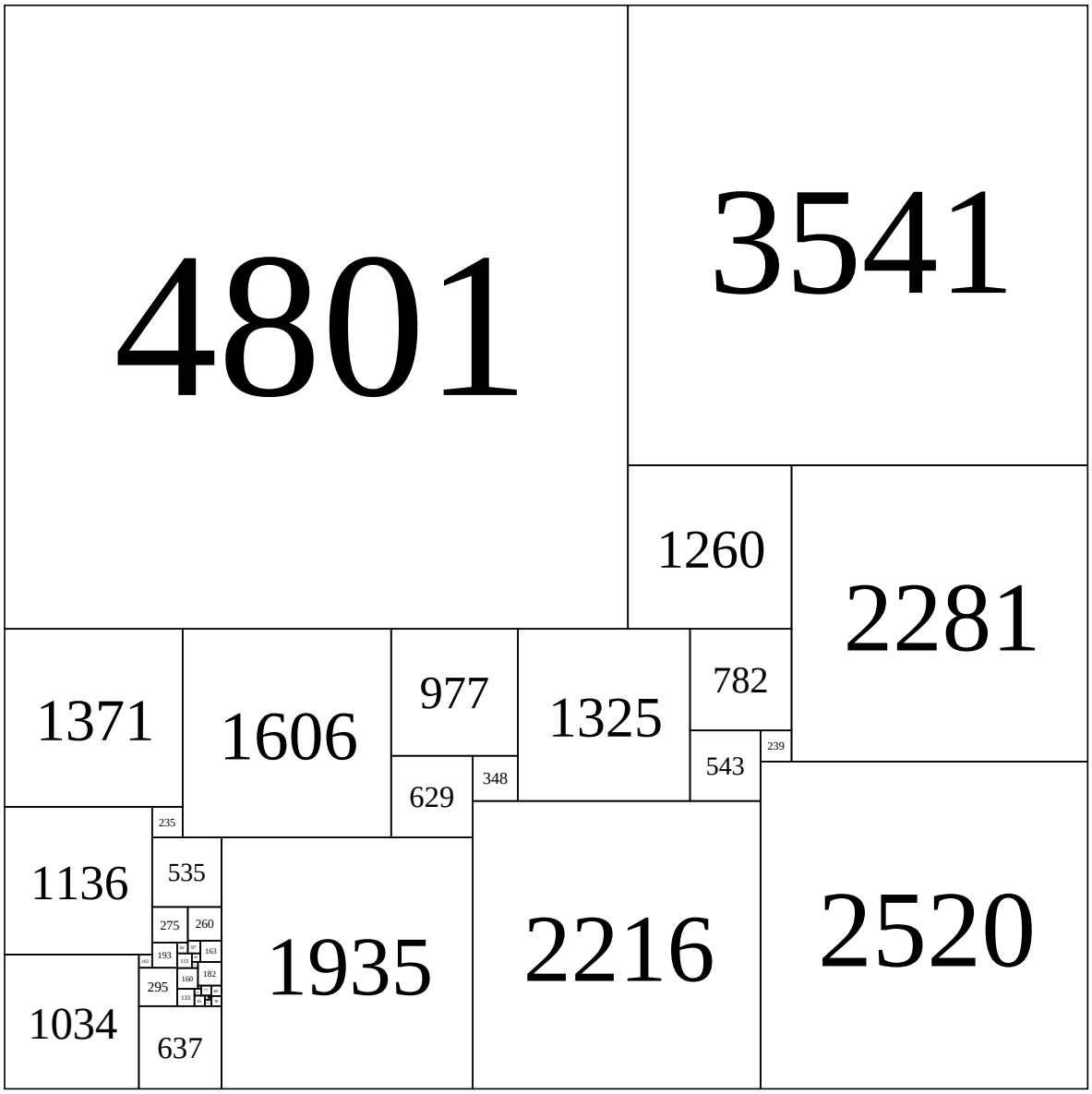
48 : 8339 B_T 2014



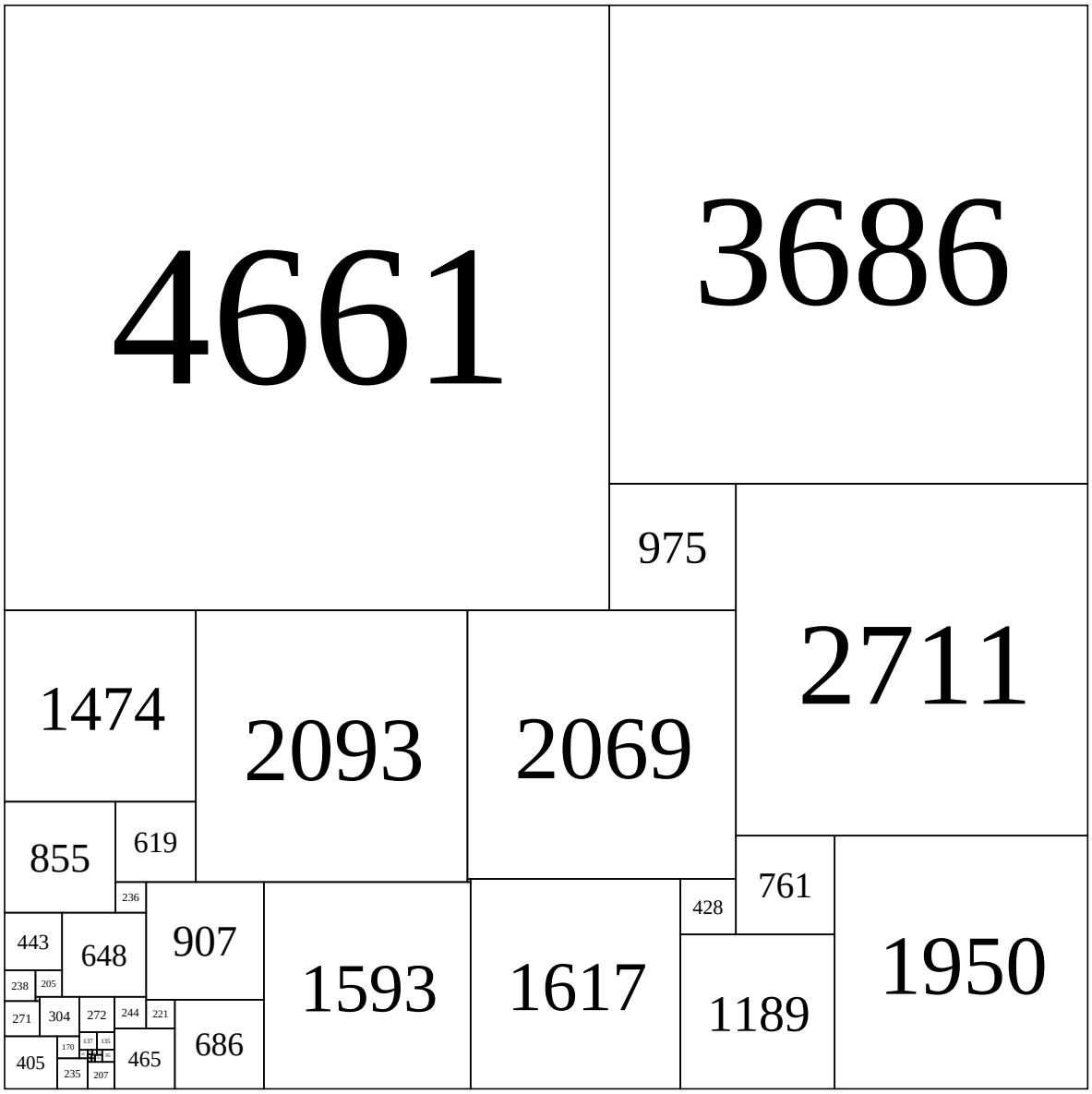
48 : 8339 B_T 2014



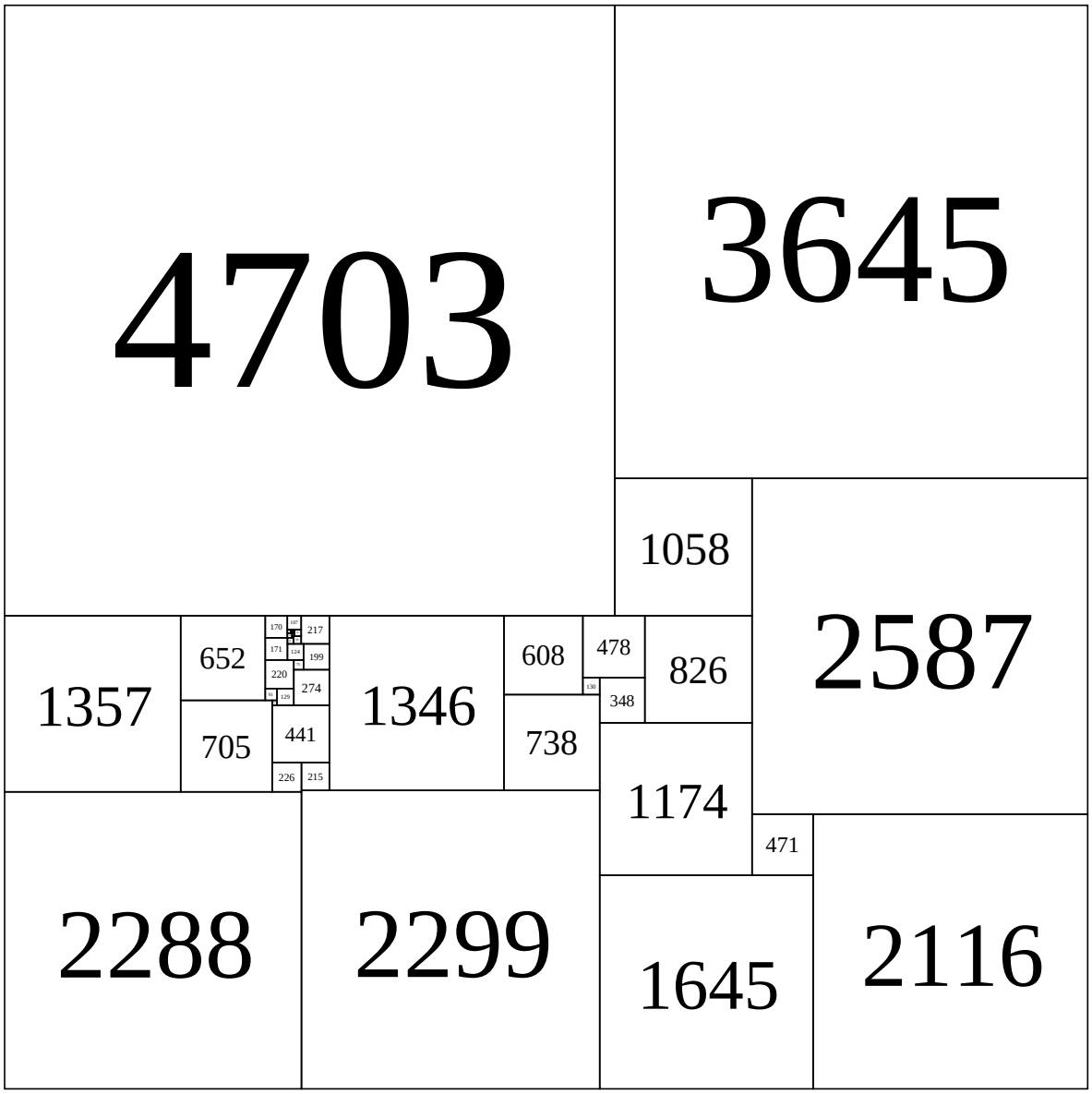
48 : 8342 B_T 2014



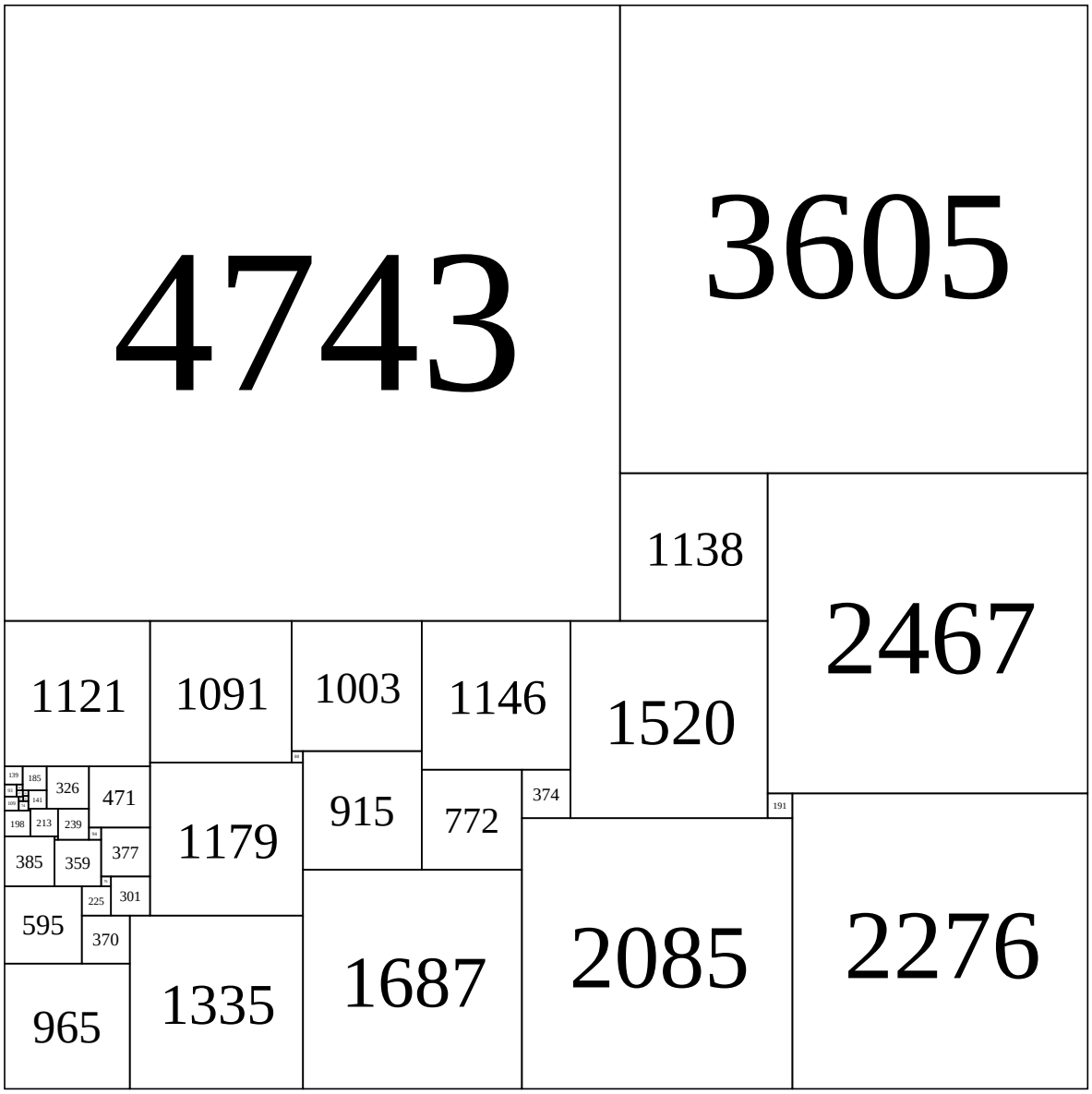
48 : 8342 B_T 2014



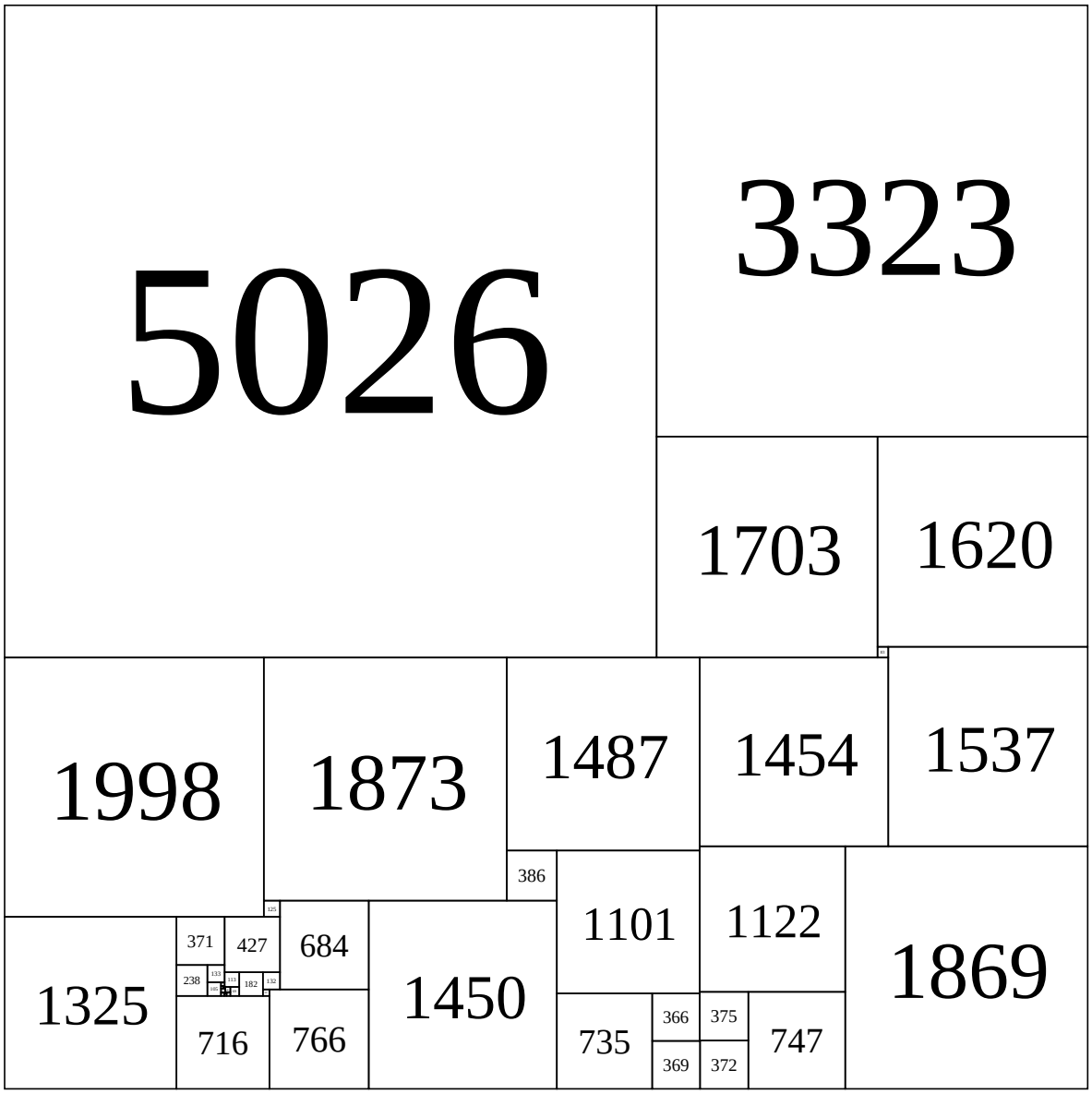
48 : 8347 B_T 2014



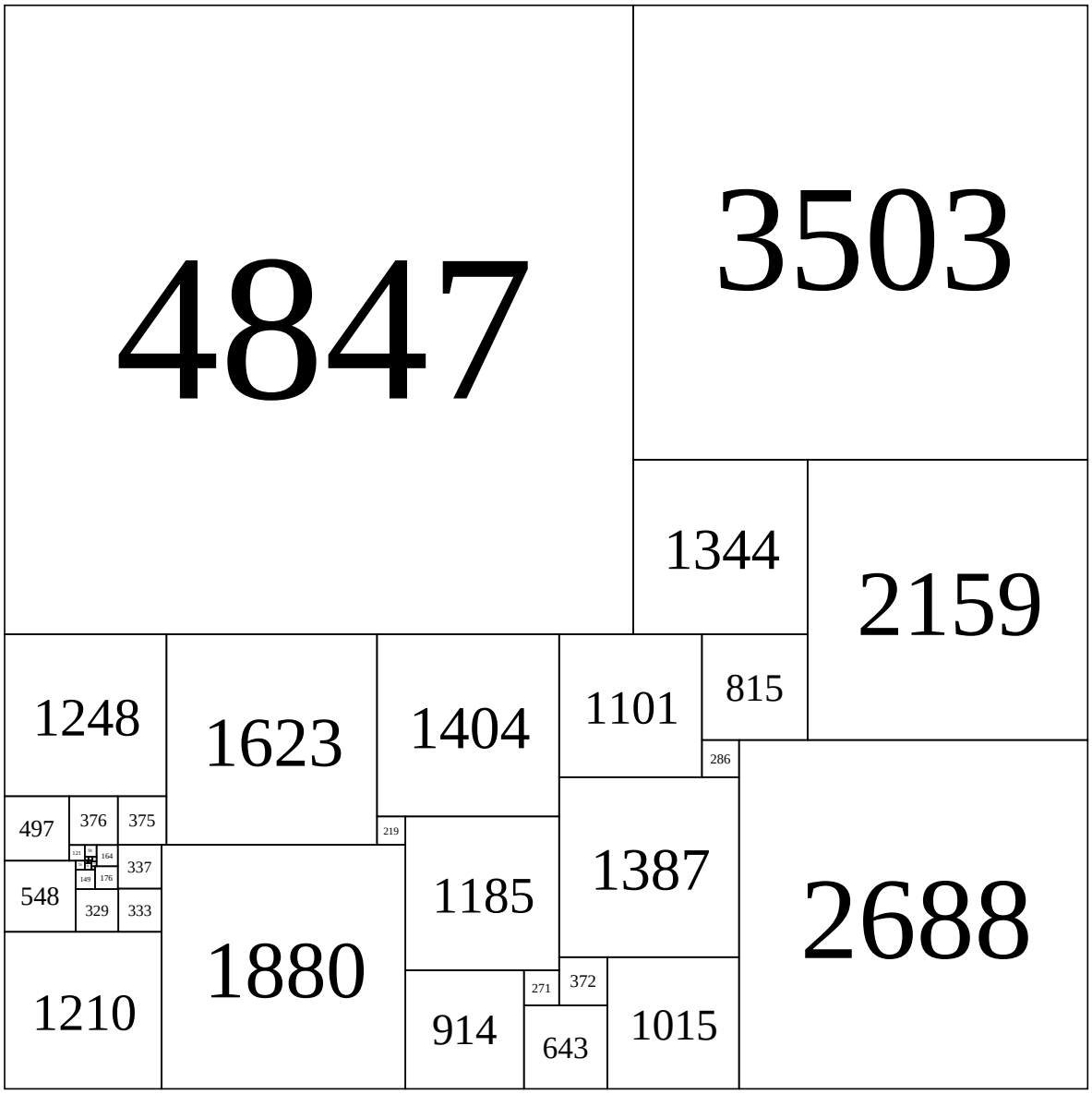
48 : 8348 B_T 2014



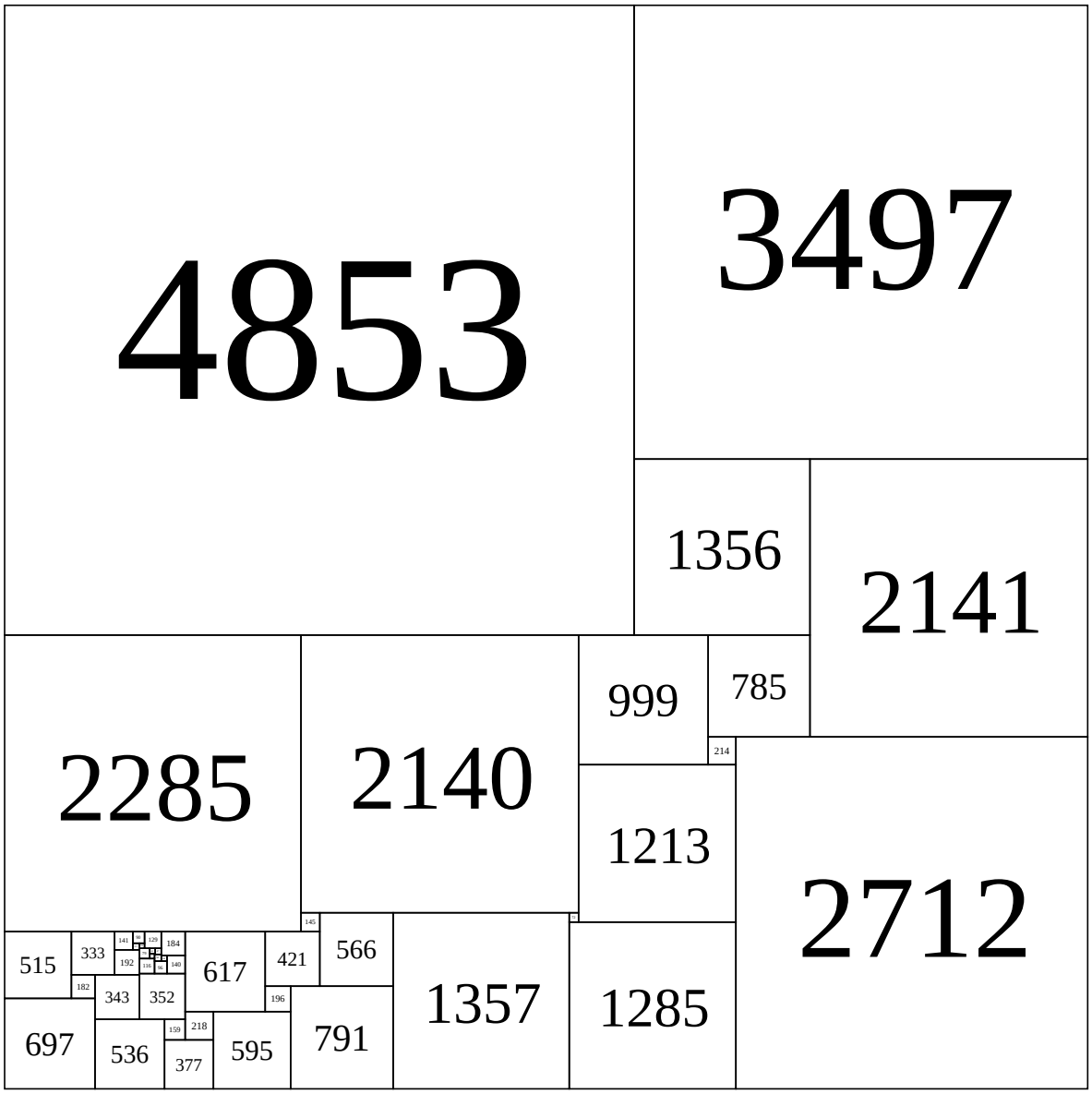
48 : 8348 B_T 2014



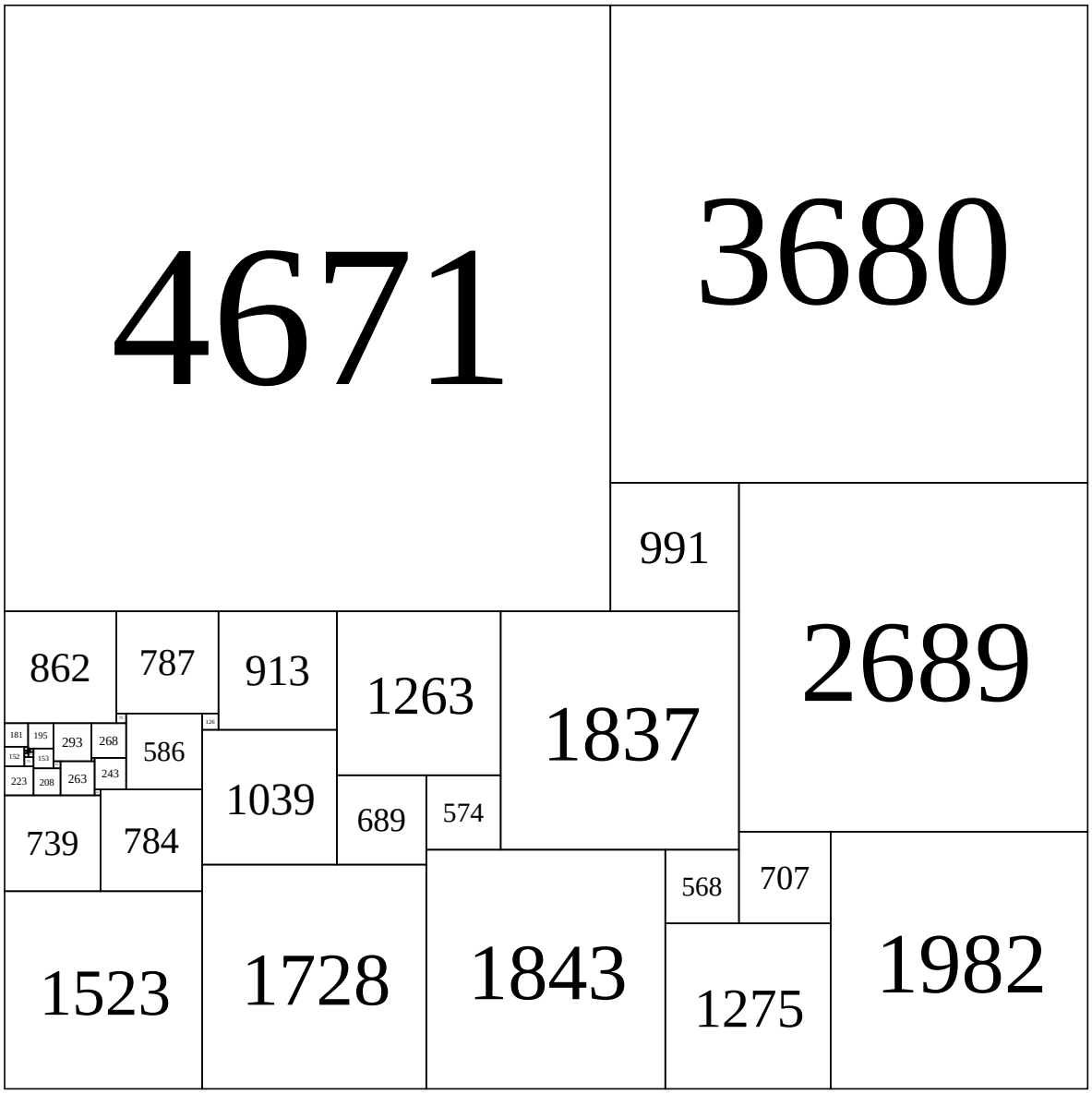
48 : 8349 B_T 2014



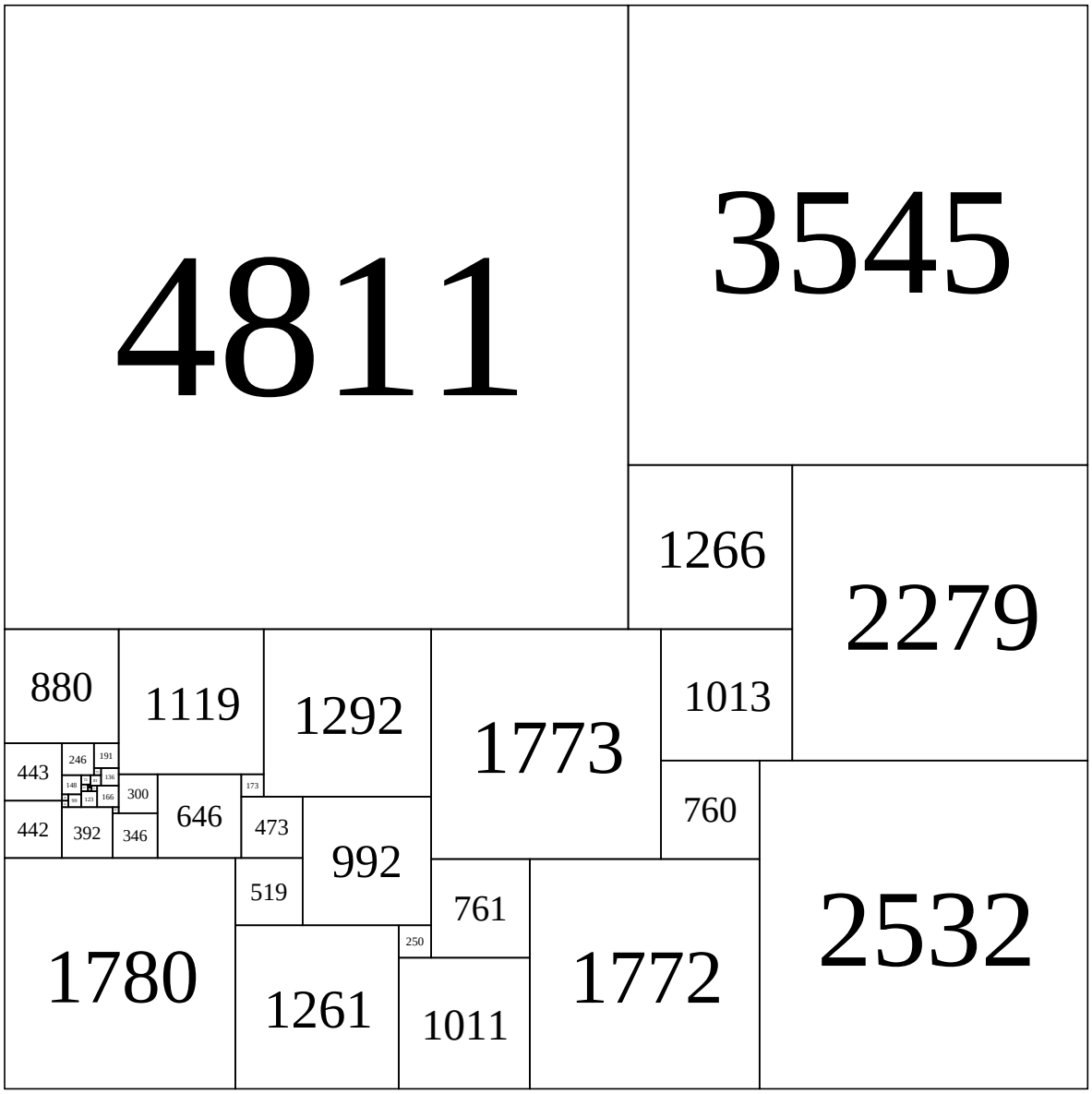
48 : 8350 B_T 2014



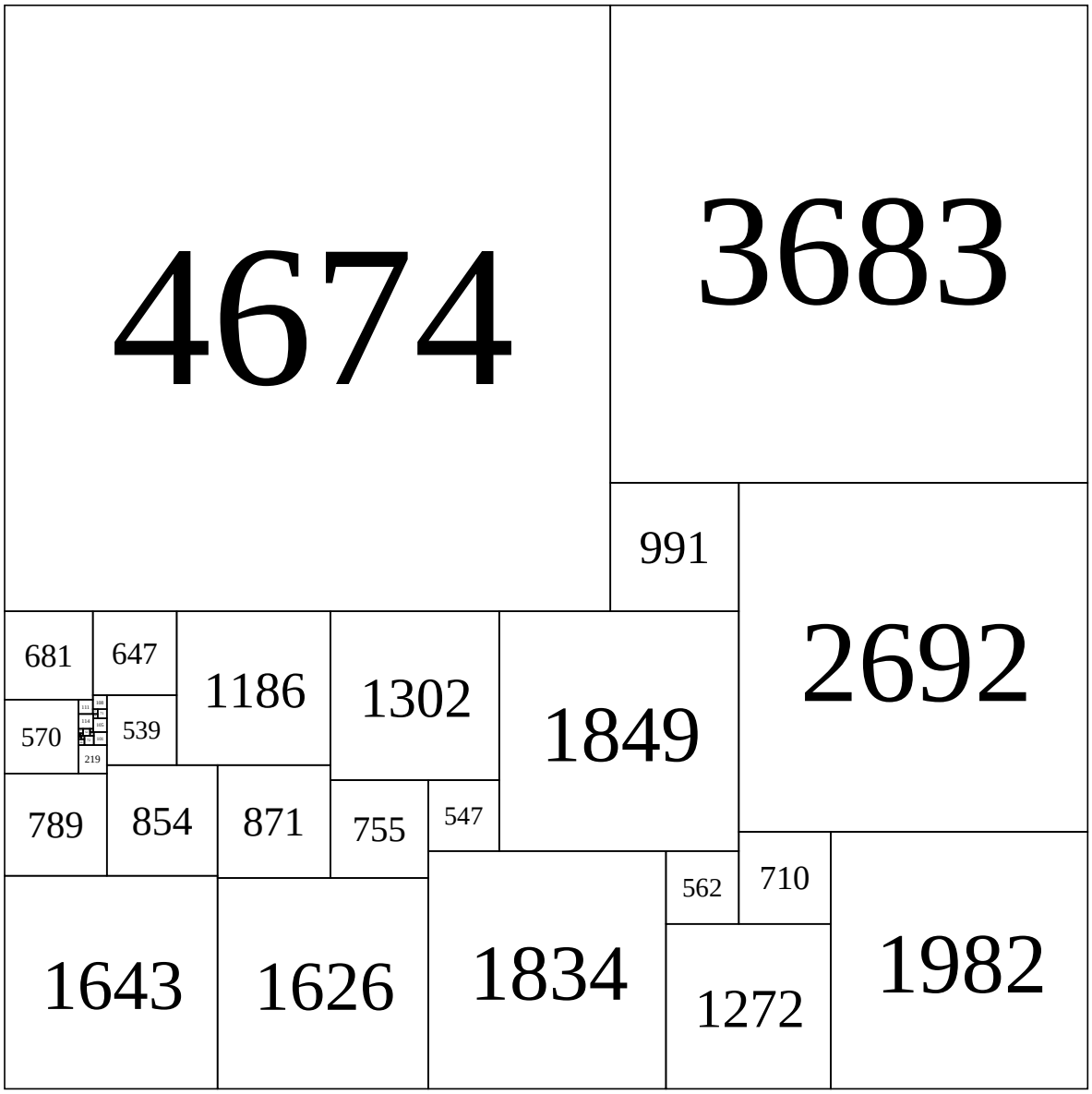
48 : 8350 B_T 2014



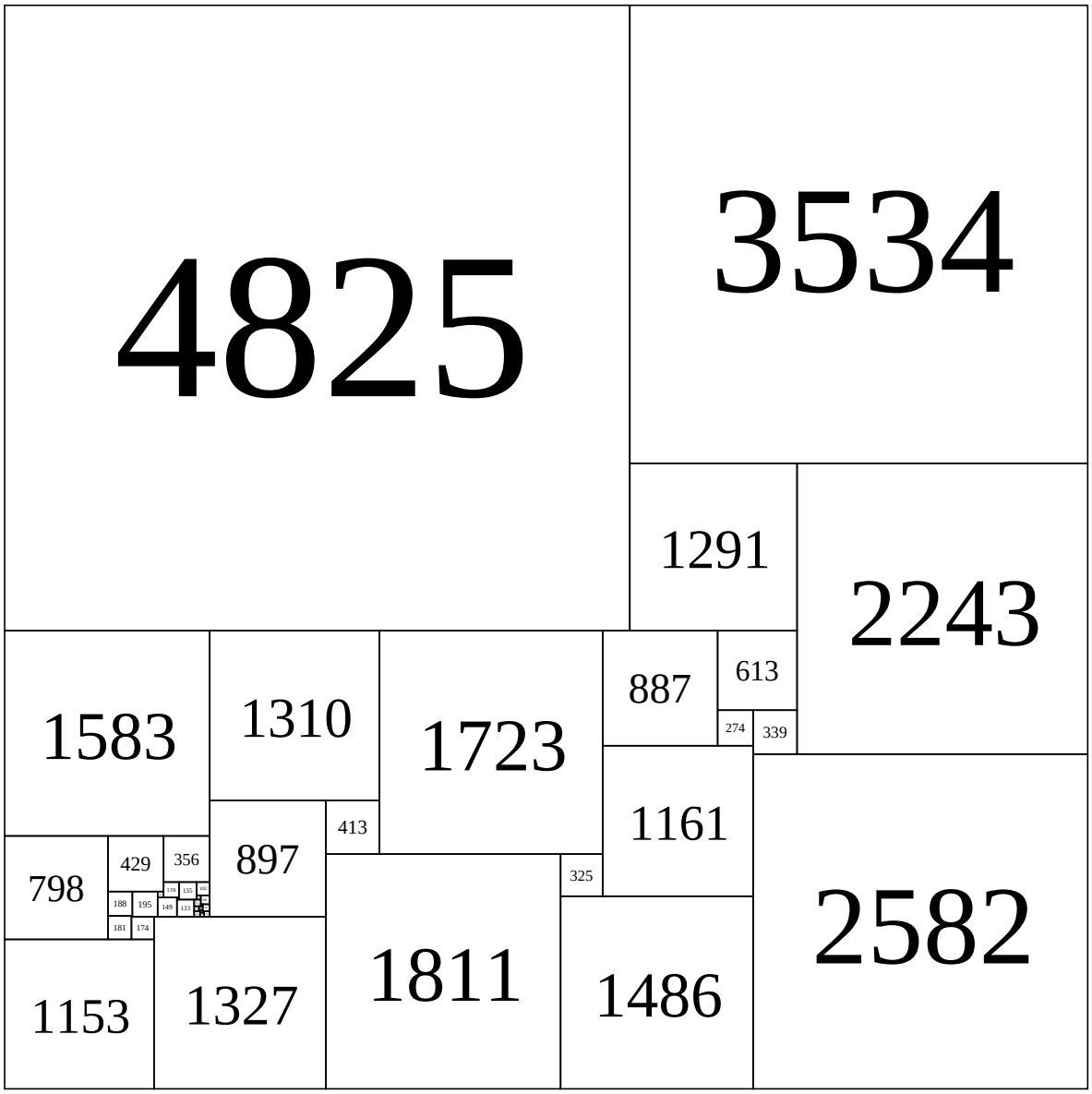
48 : 8351 B_T 2014



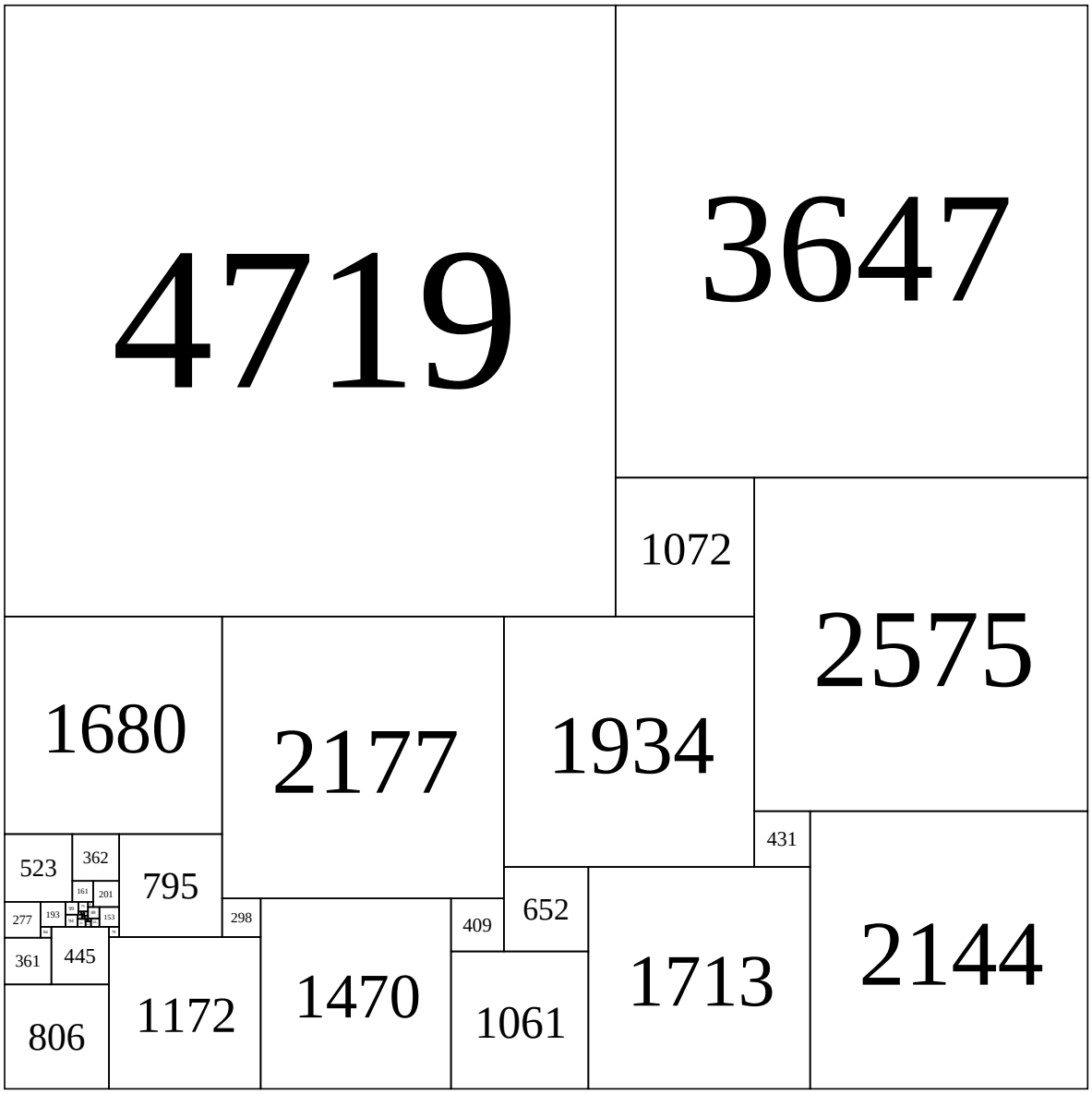
48 : 8356 B_T 2014



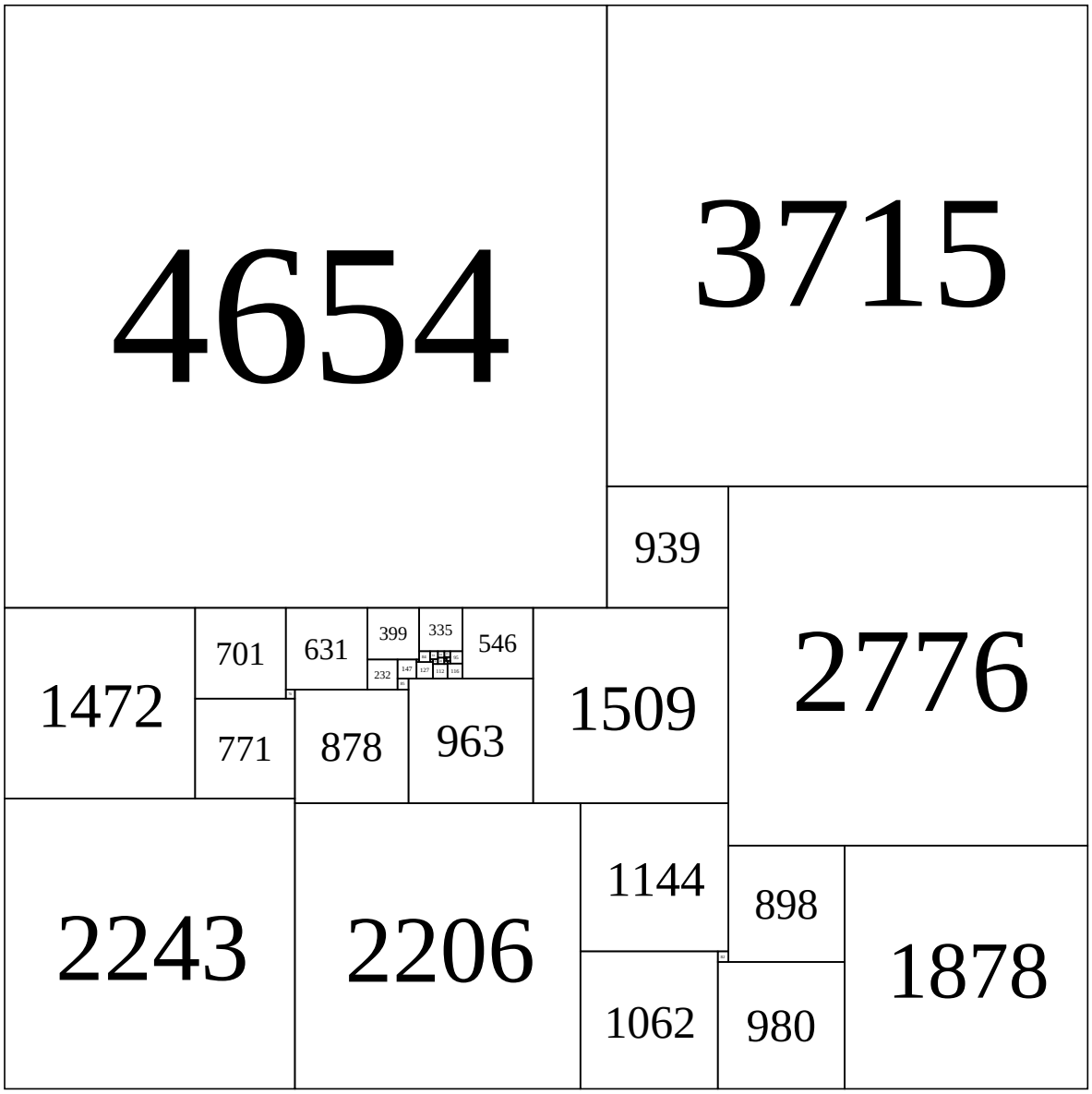
48 : 8357 B_T 2014



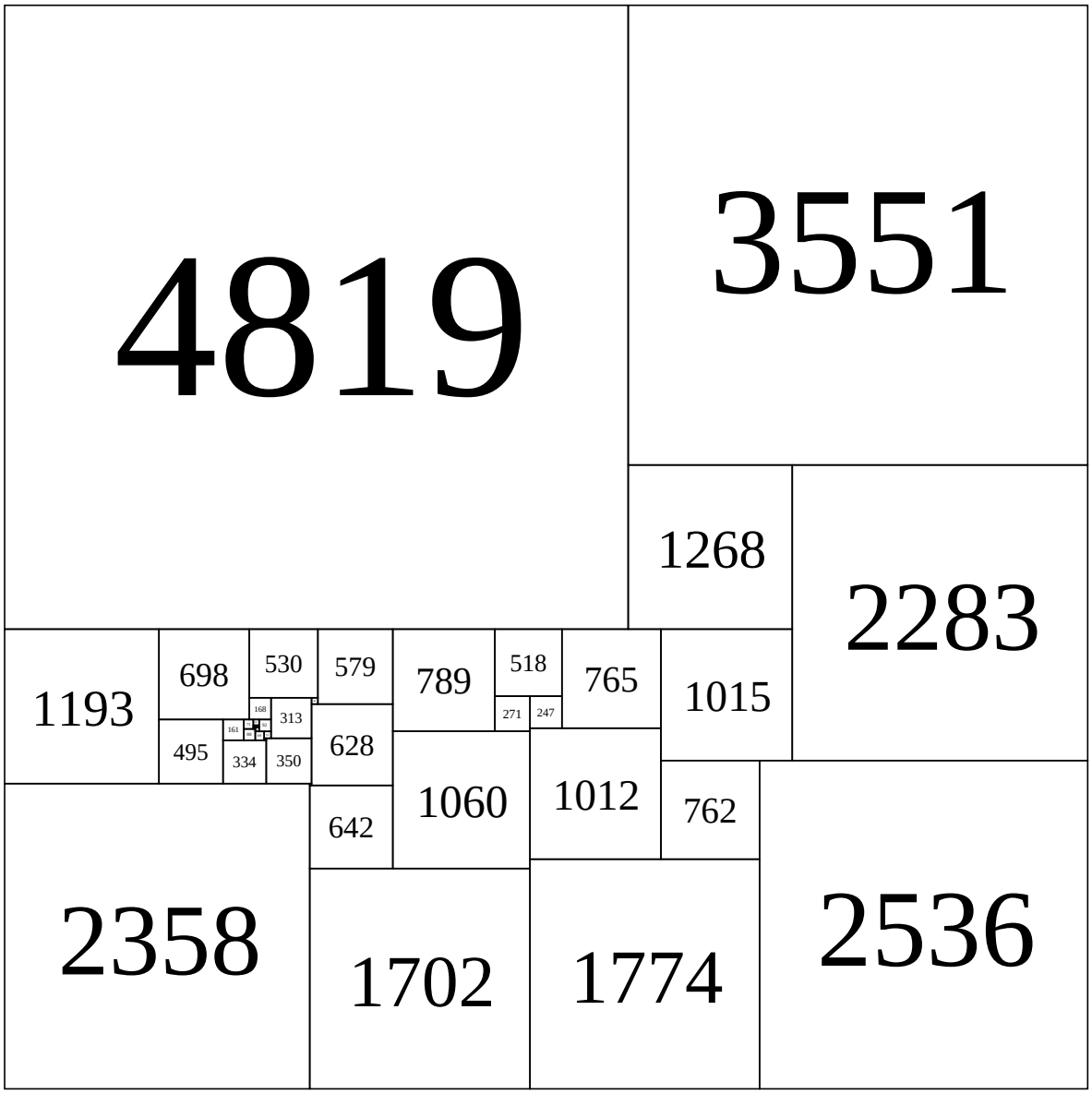
48 : 8359 B_T 2014



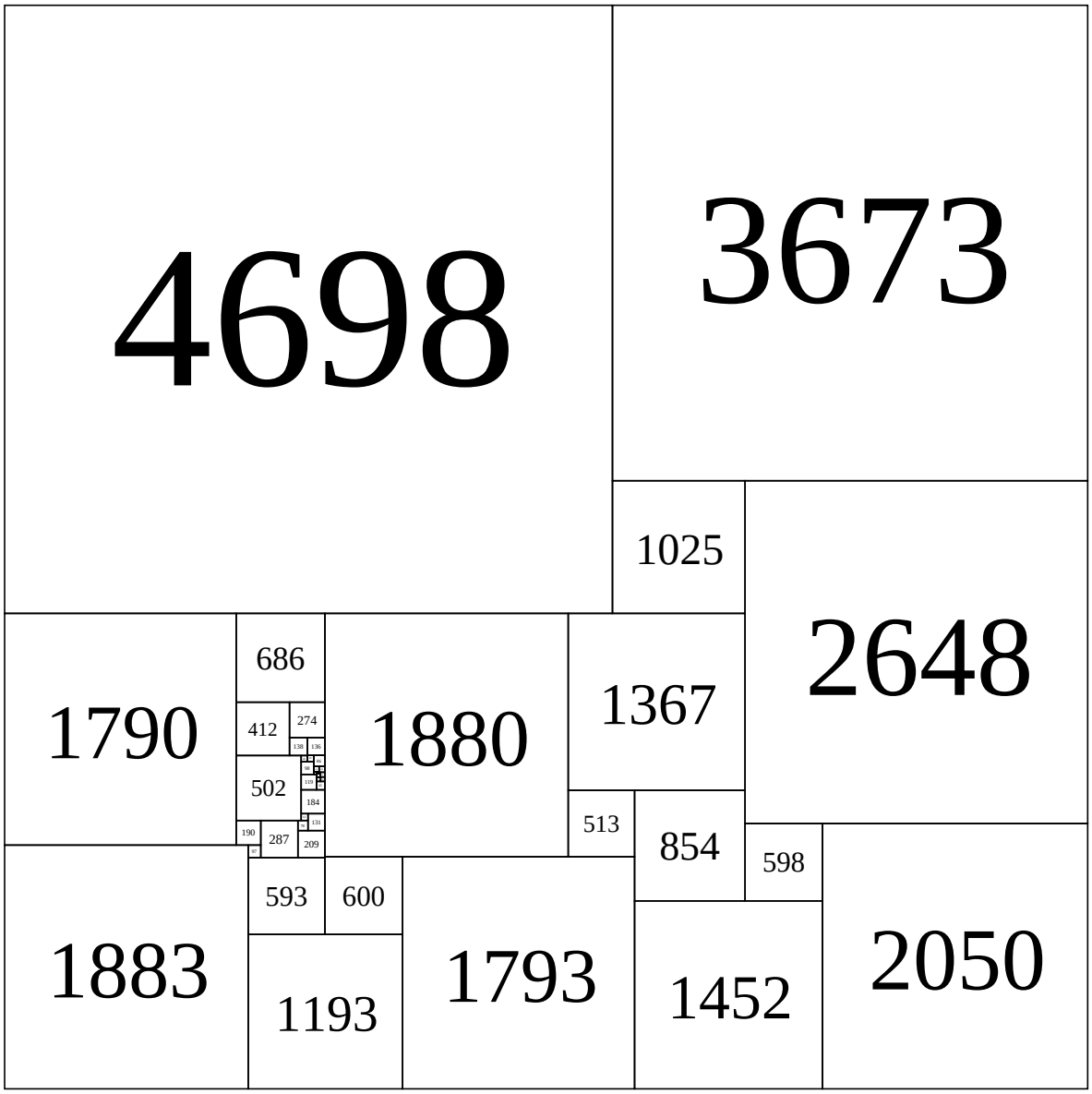
48 : 8366 B_T 2014



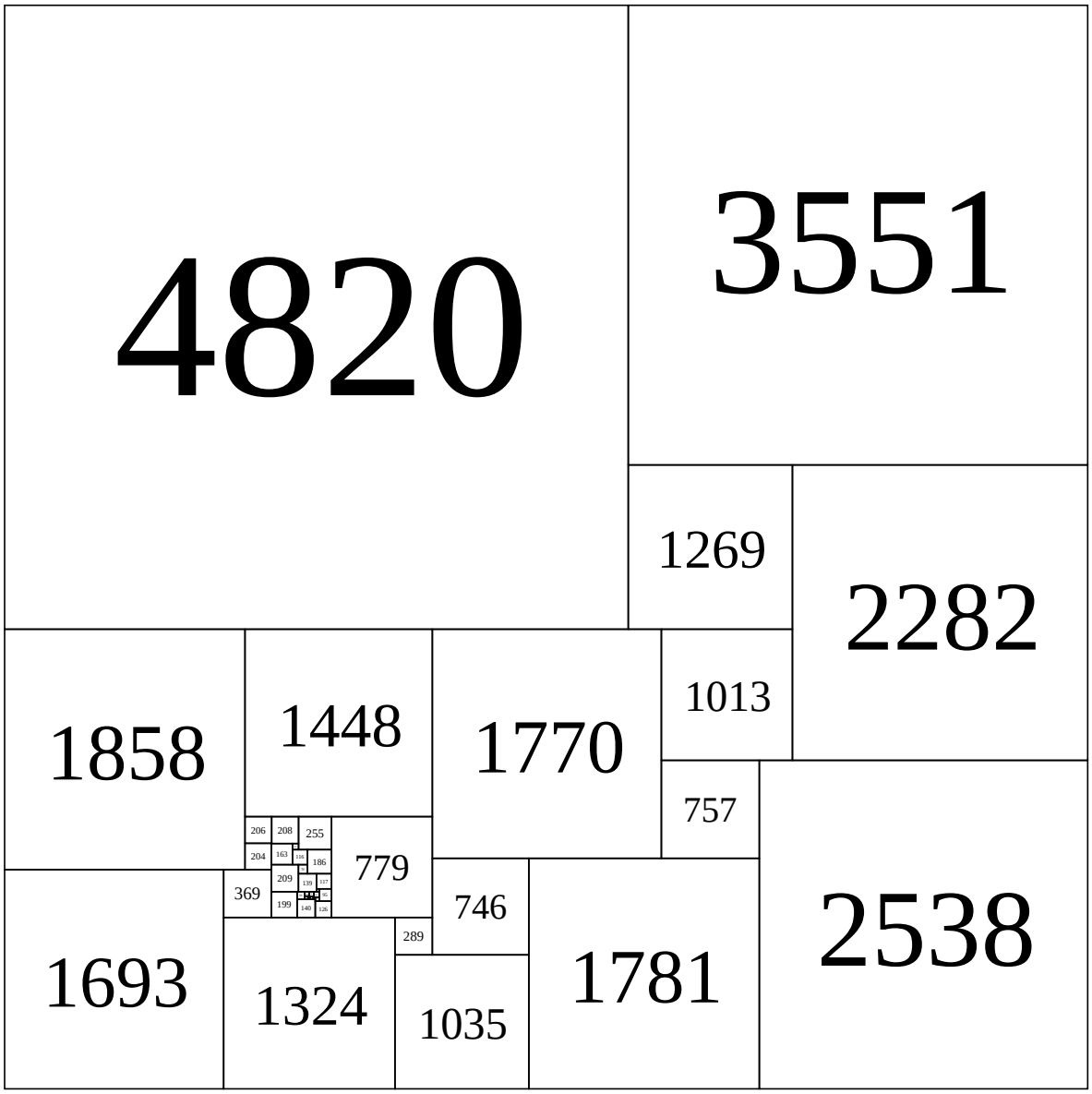
48 : 8369 B_T 2014



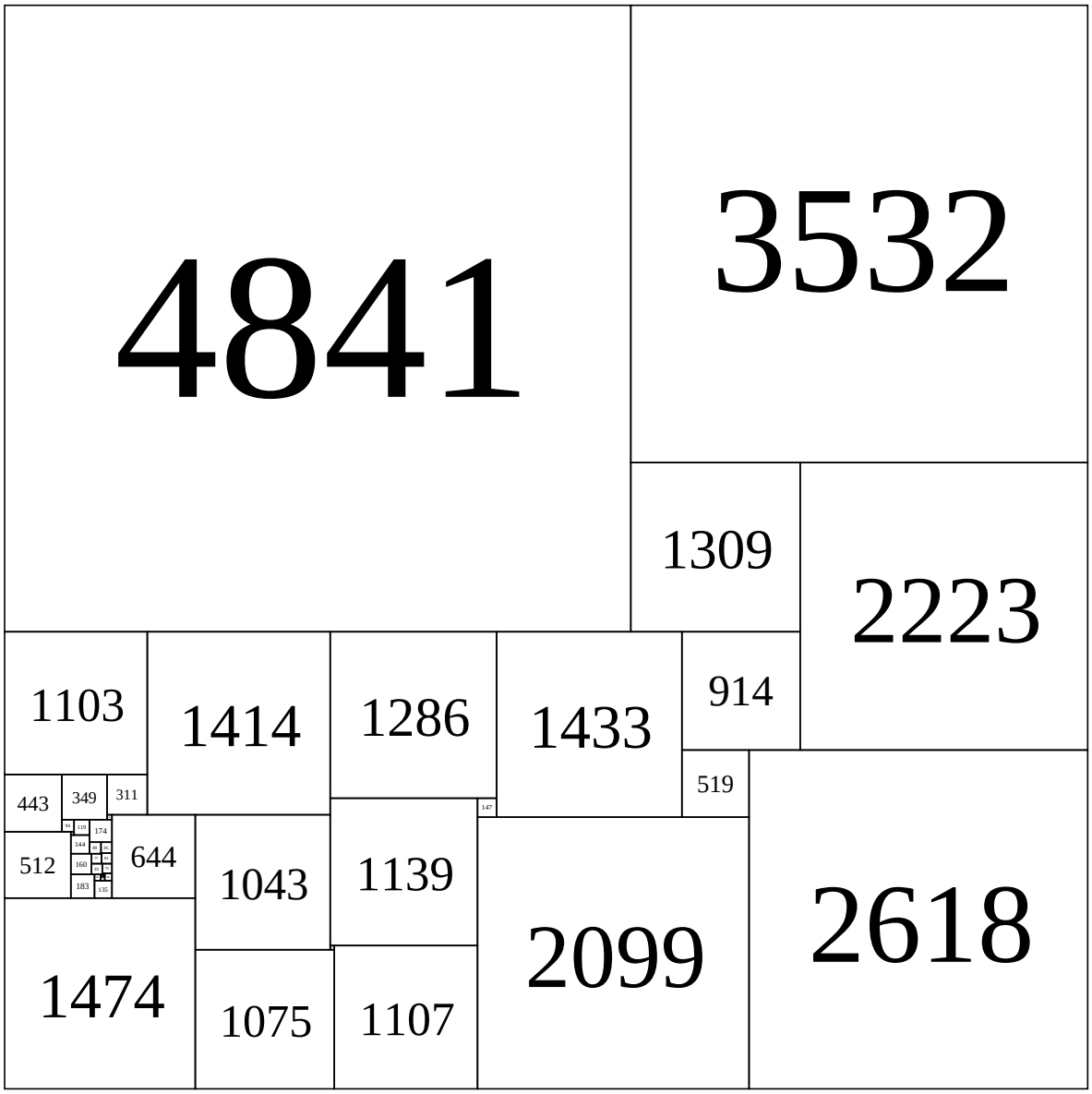
48 : 8370 B_T 2014



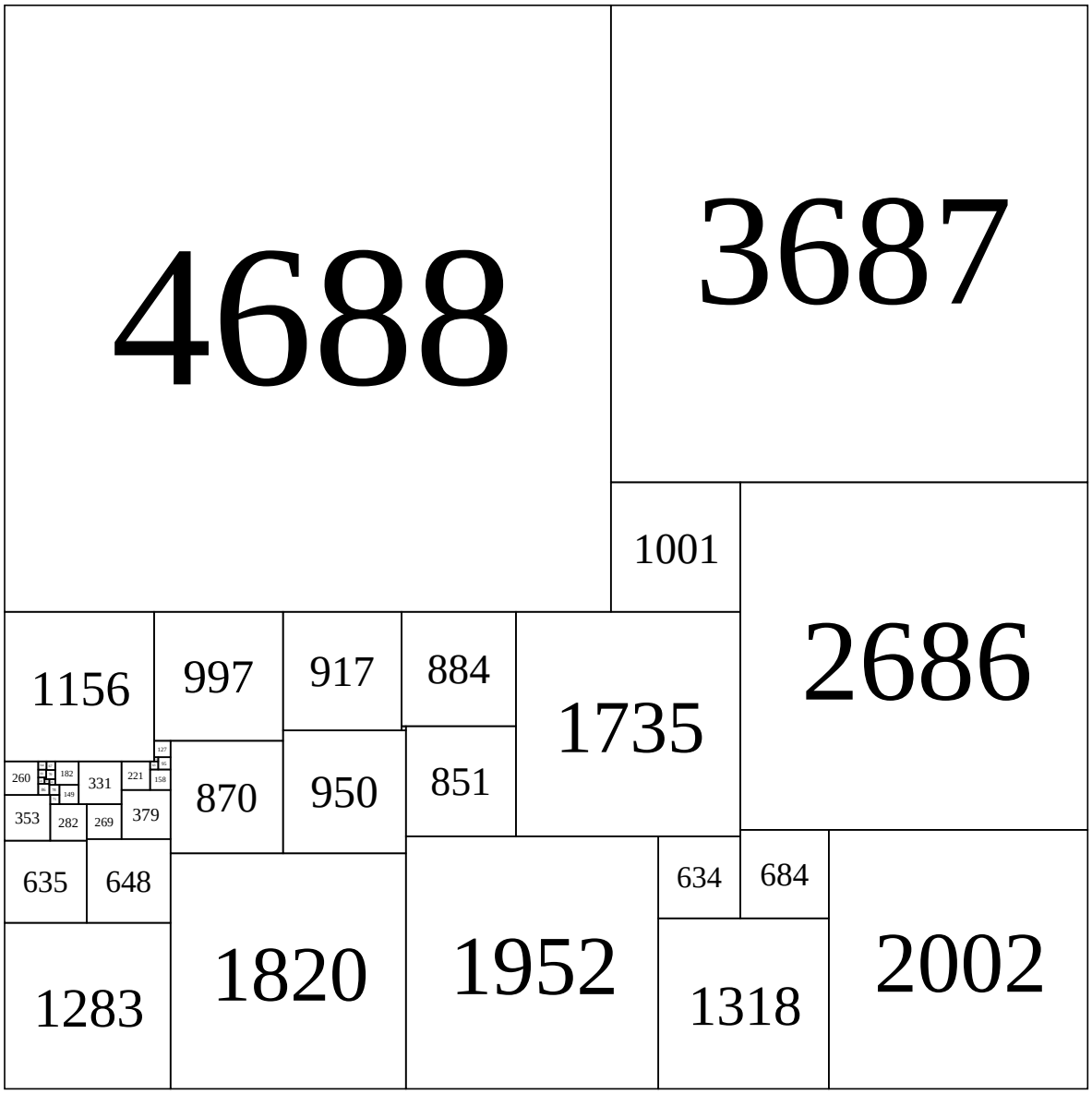
48 : 8371 B_T 2014



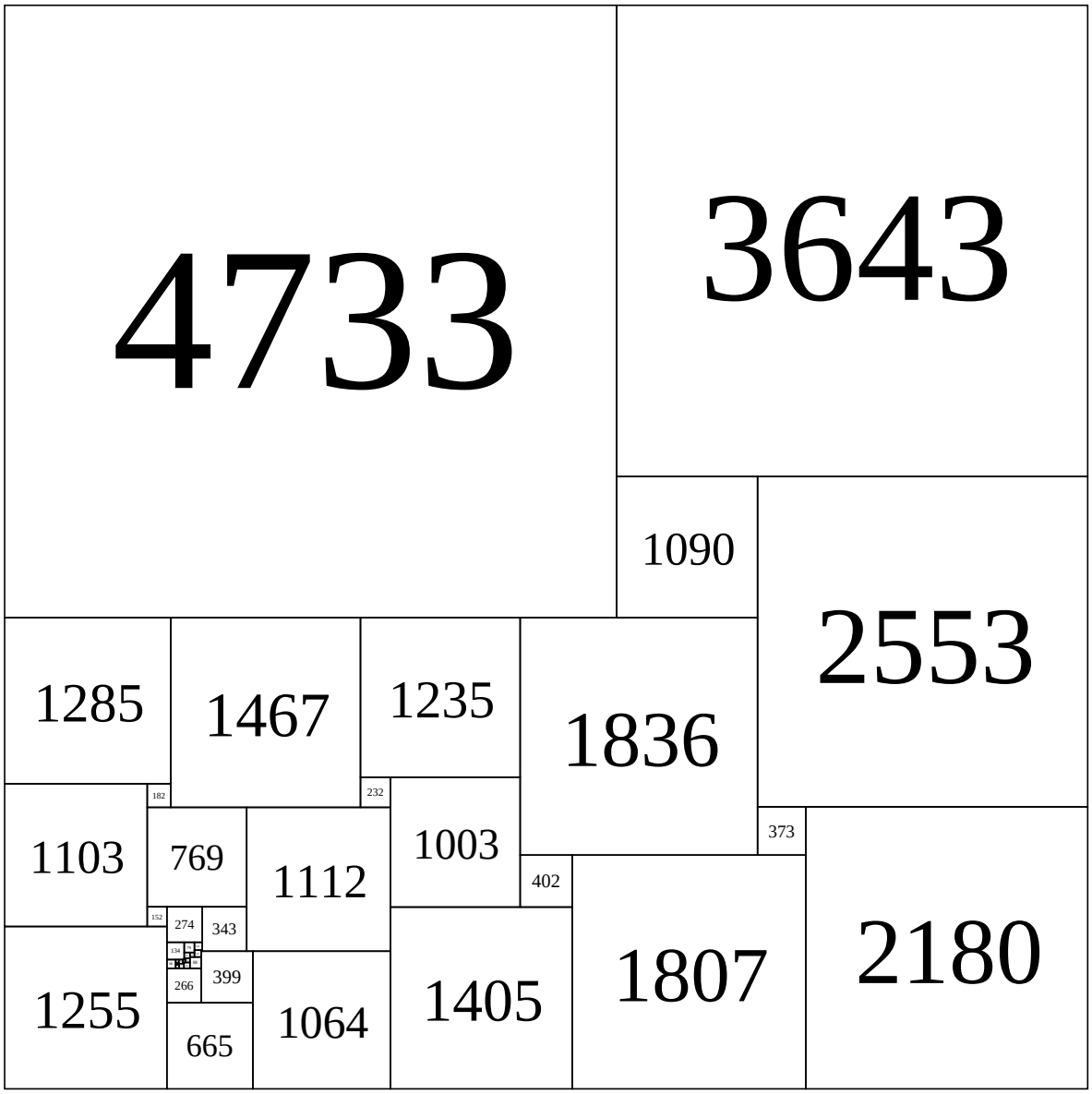
48 : 8371 B_T 2014



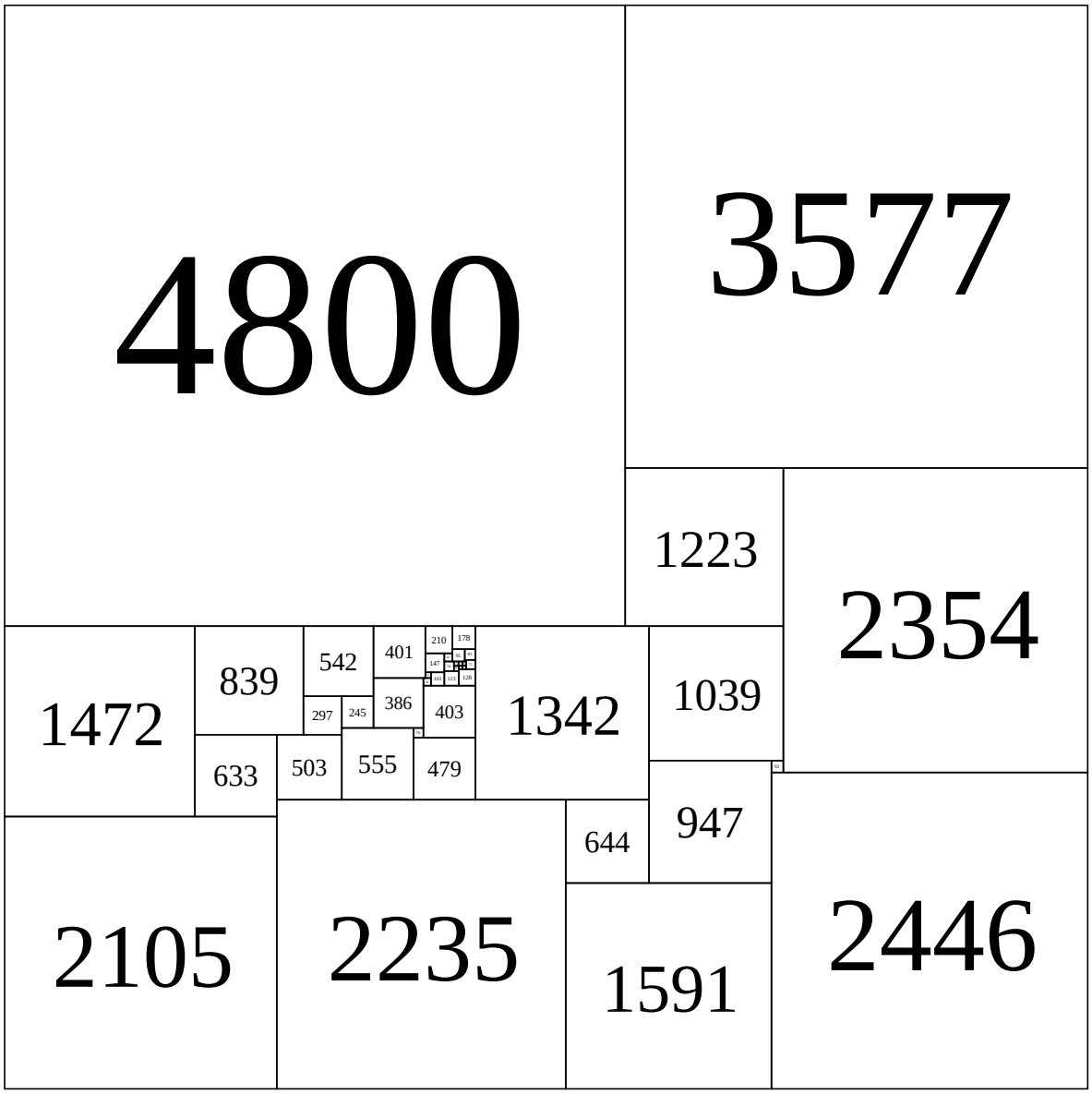
48 : 8373 B_T 2014



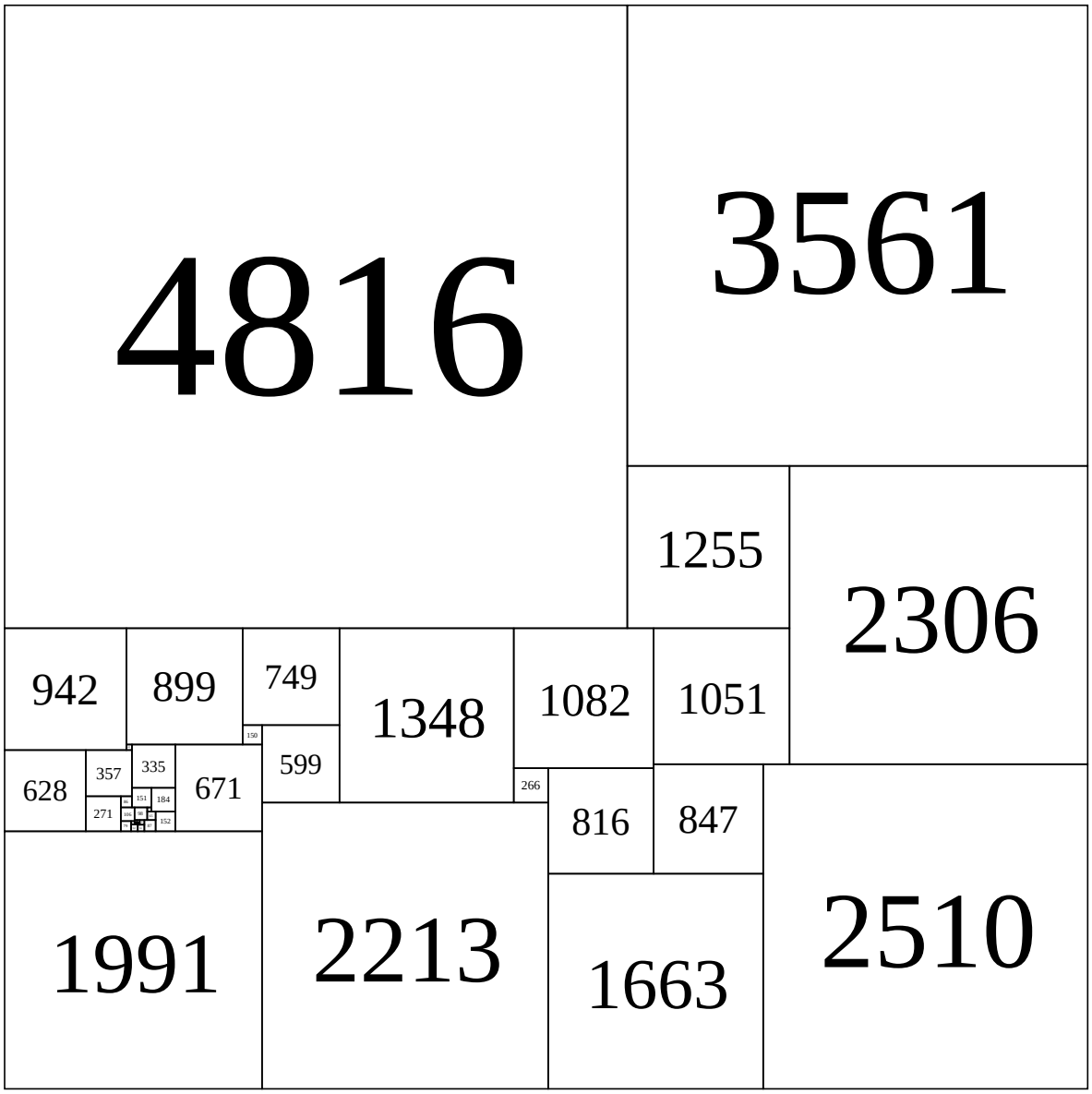
48 : 8375 B_T 2014



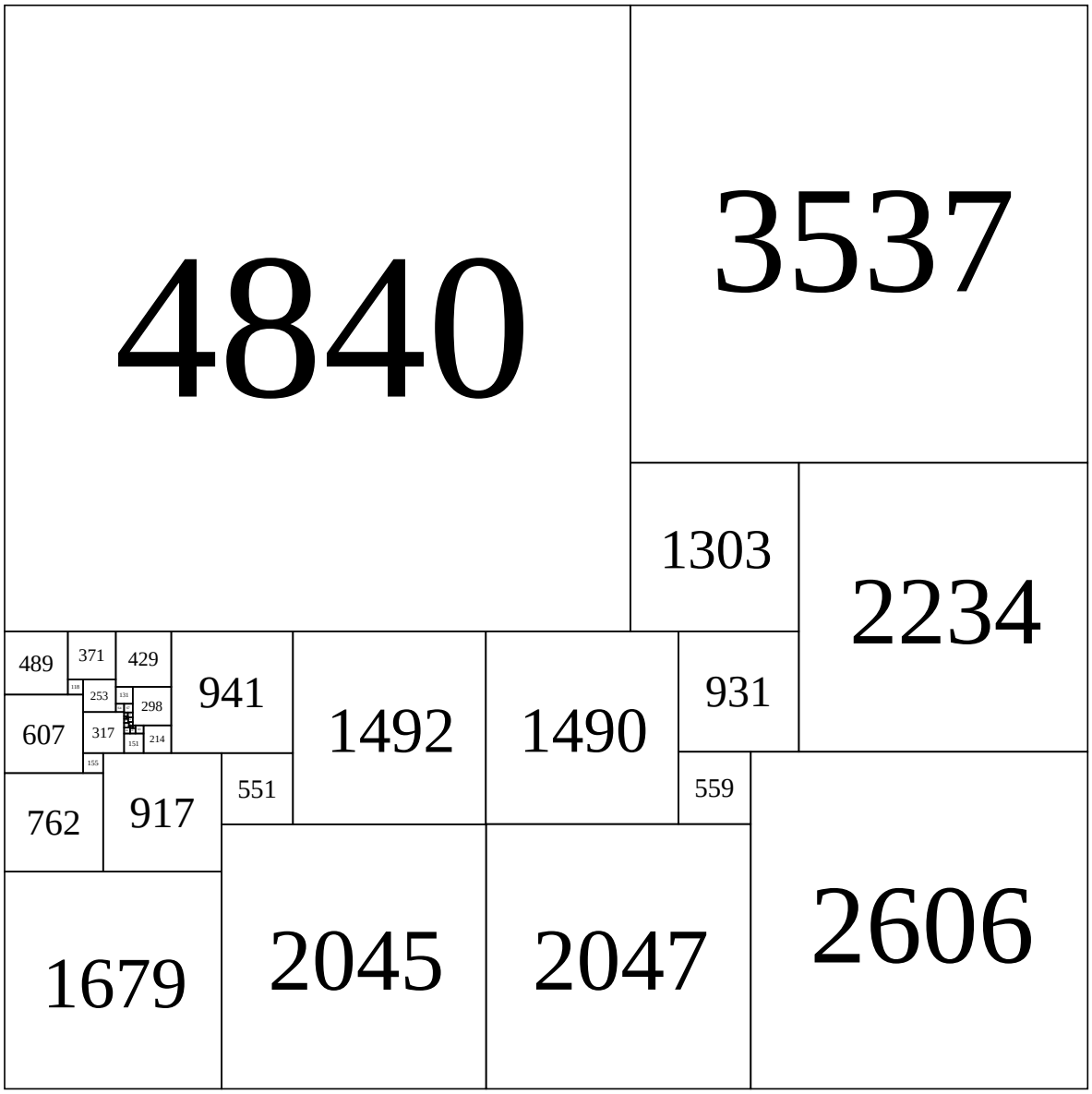
48 : 8376 B_T 2014



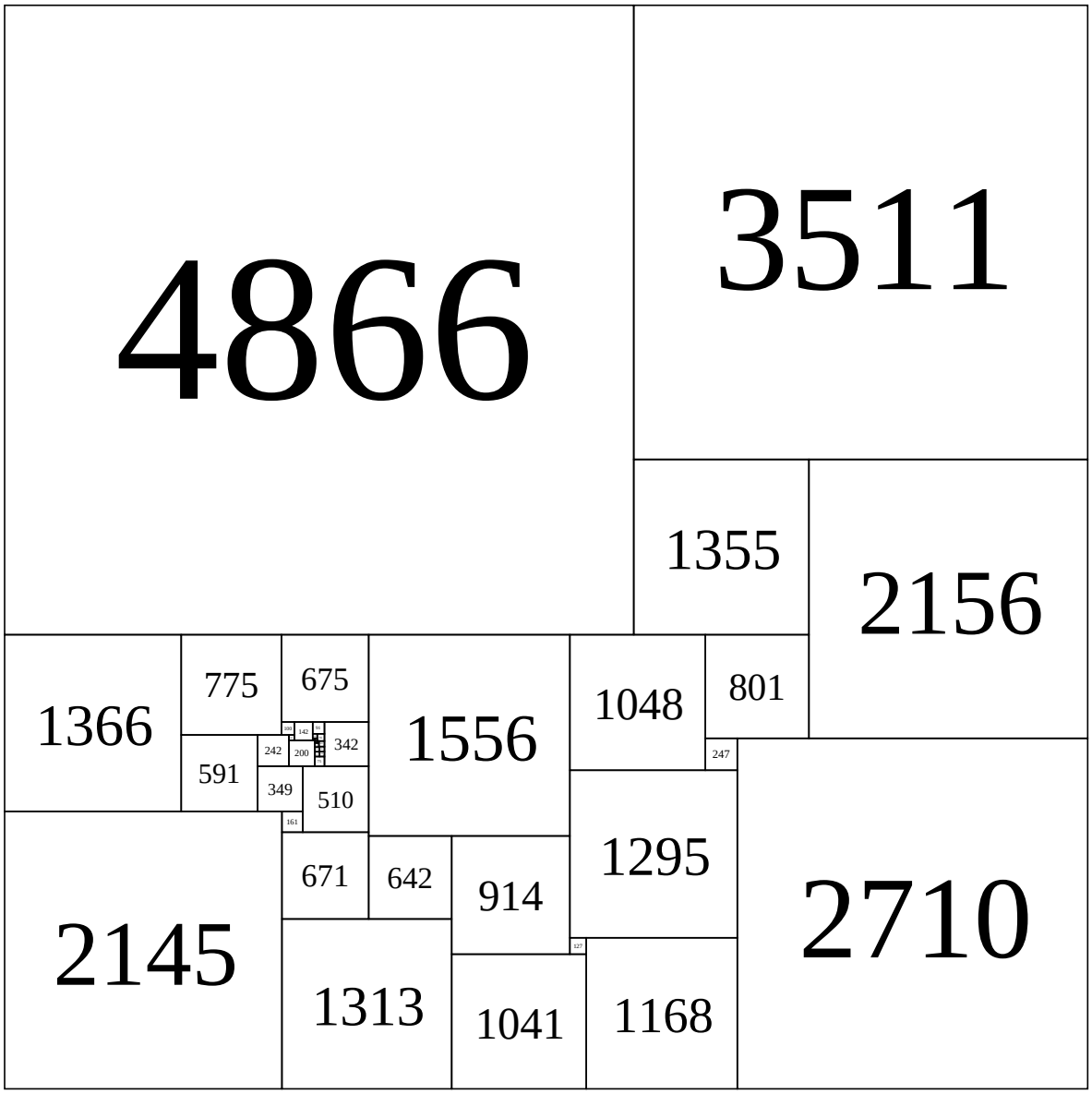
48 : 8377 B_T 2014



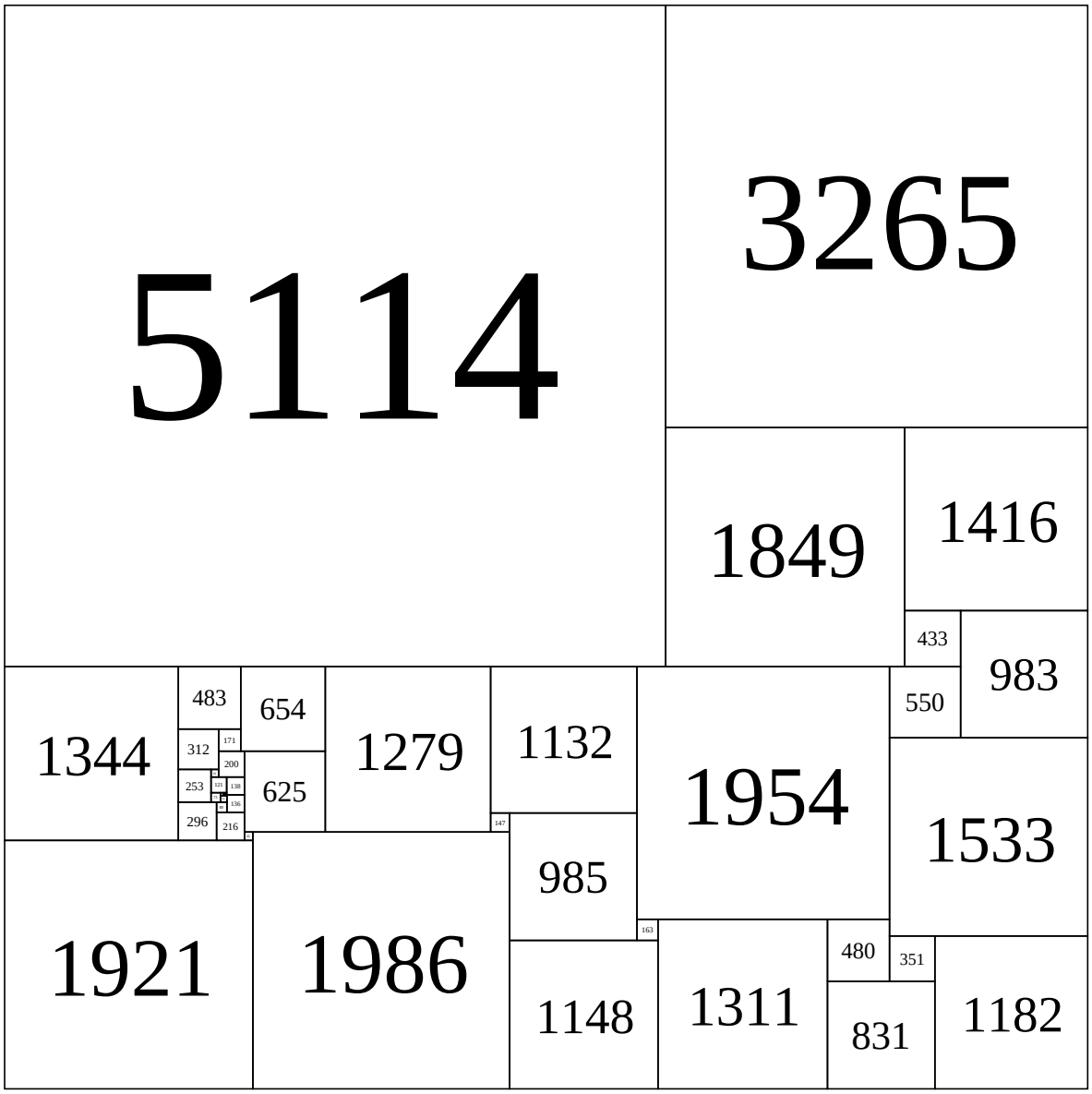
48 : 8377 B_T 2014



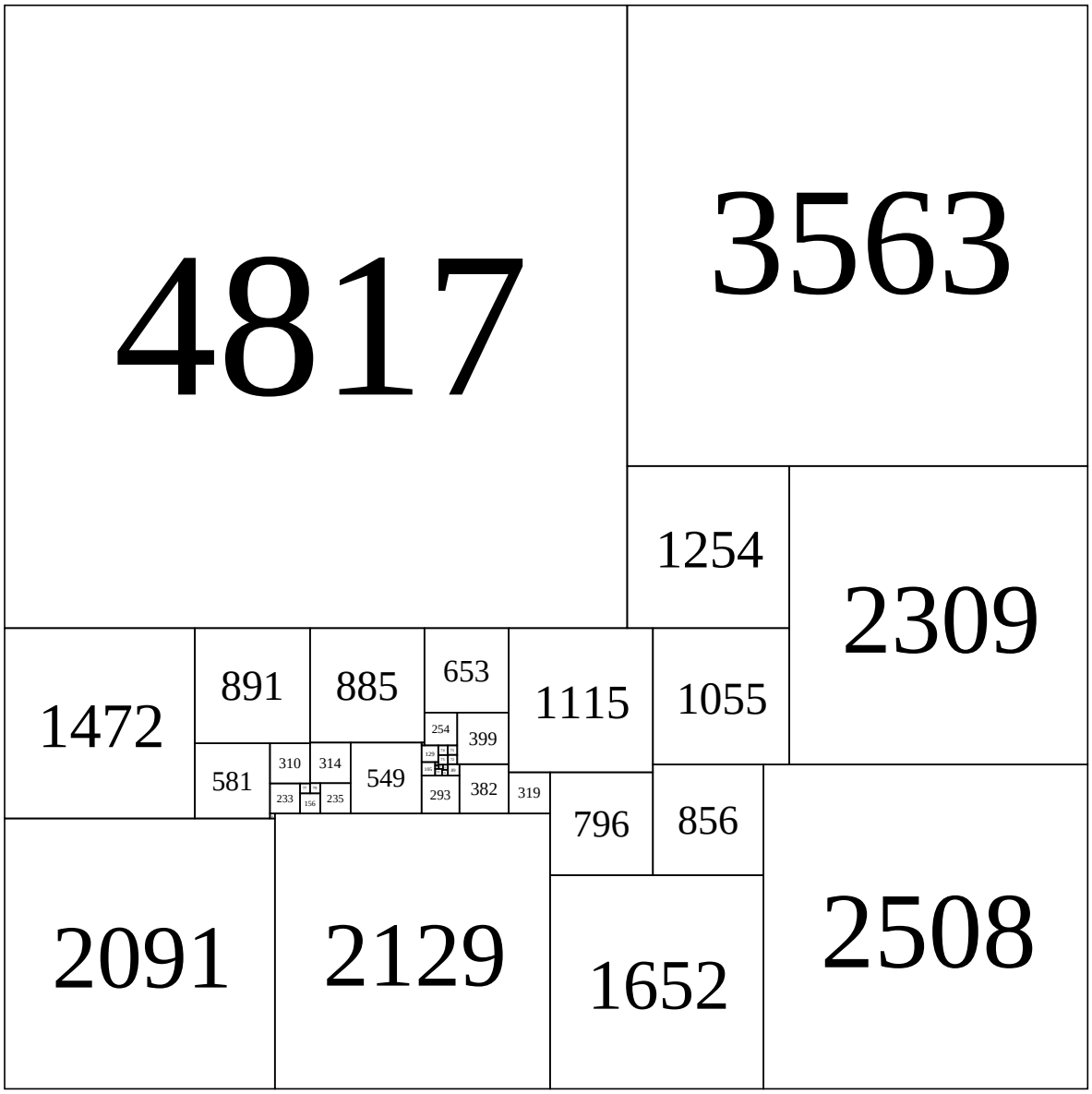
48 : 8377 B_T 2014



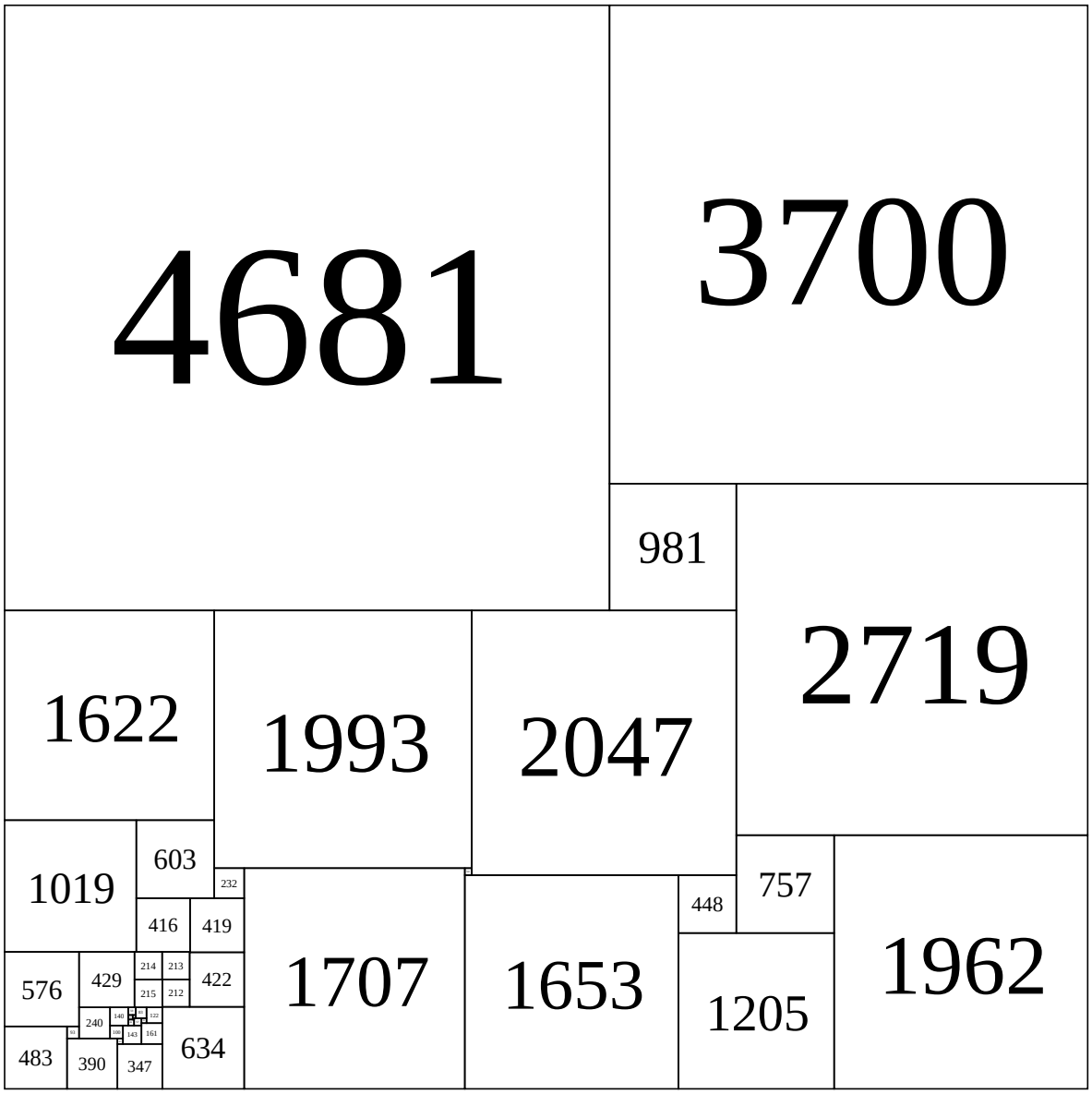
48 : 8377 B_T 2014



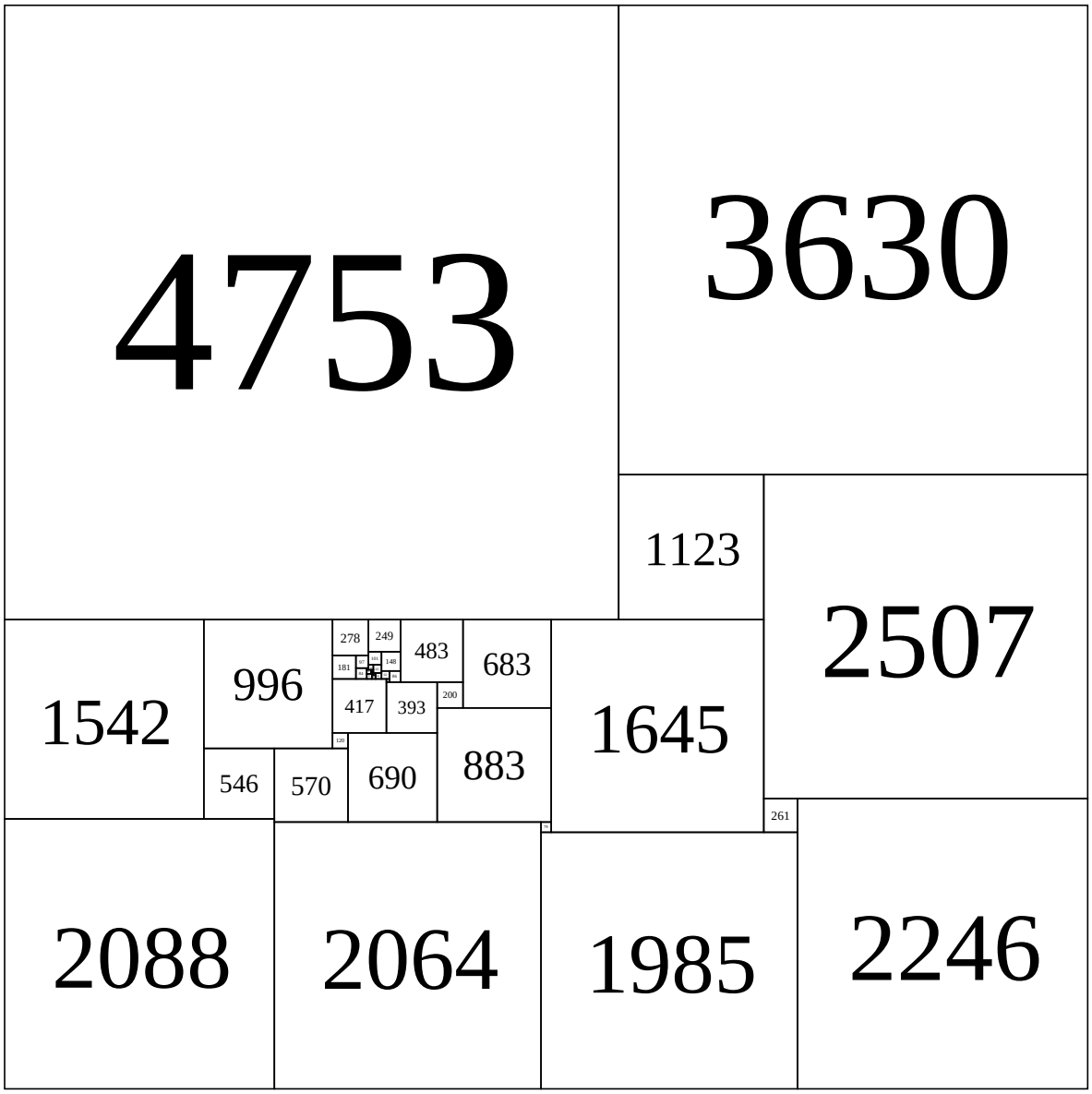
48 : 8379 B_T 2014



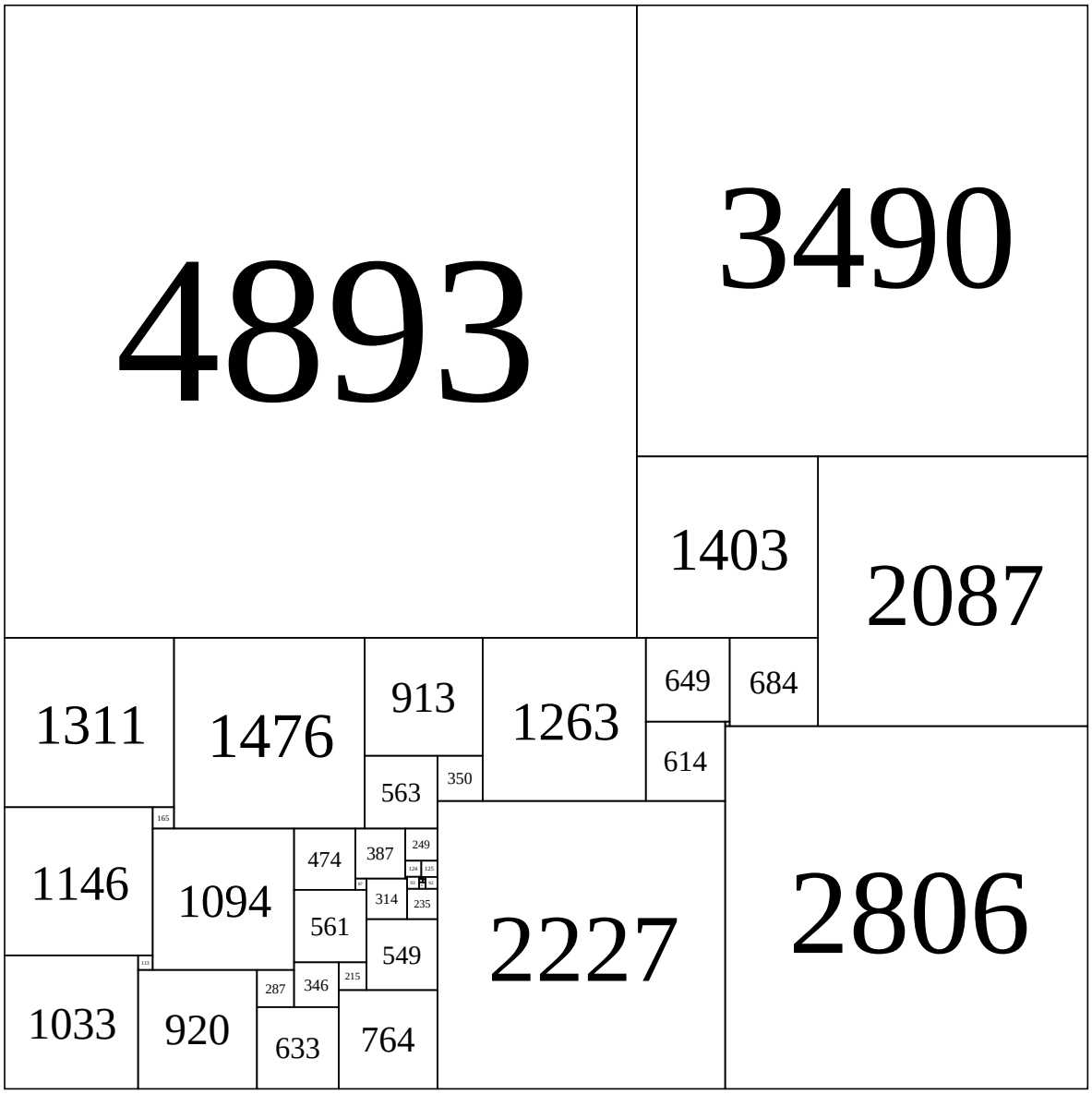
48 : 8380 B_T 2014



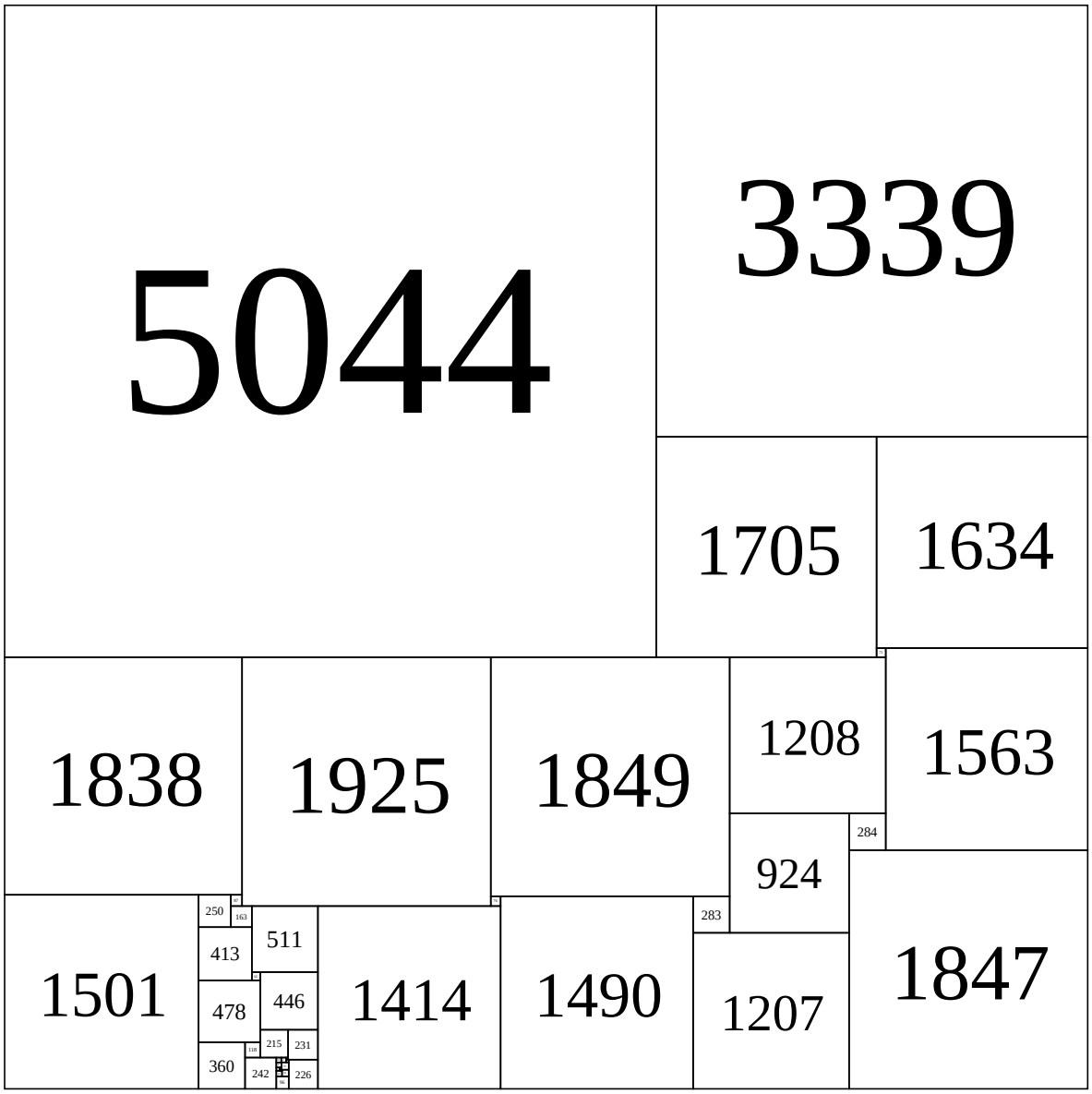
48 : 8381 B_T 2014



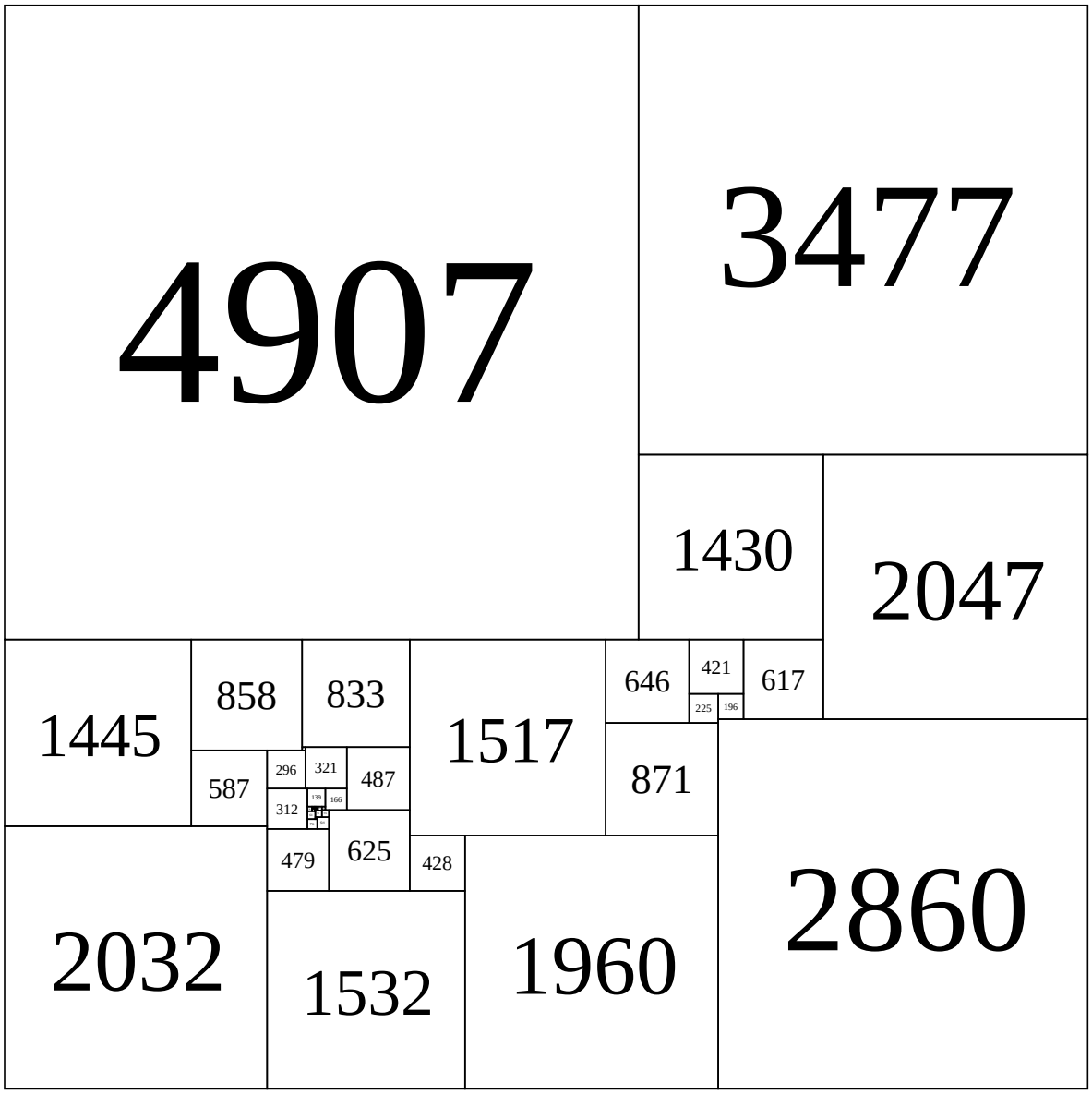
48 : 8383 B_T 2014



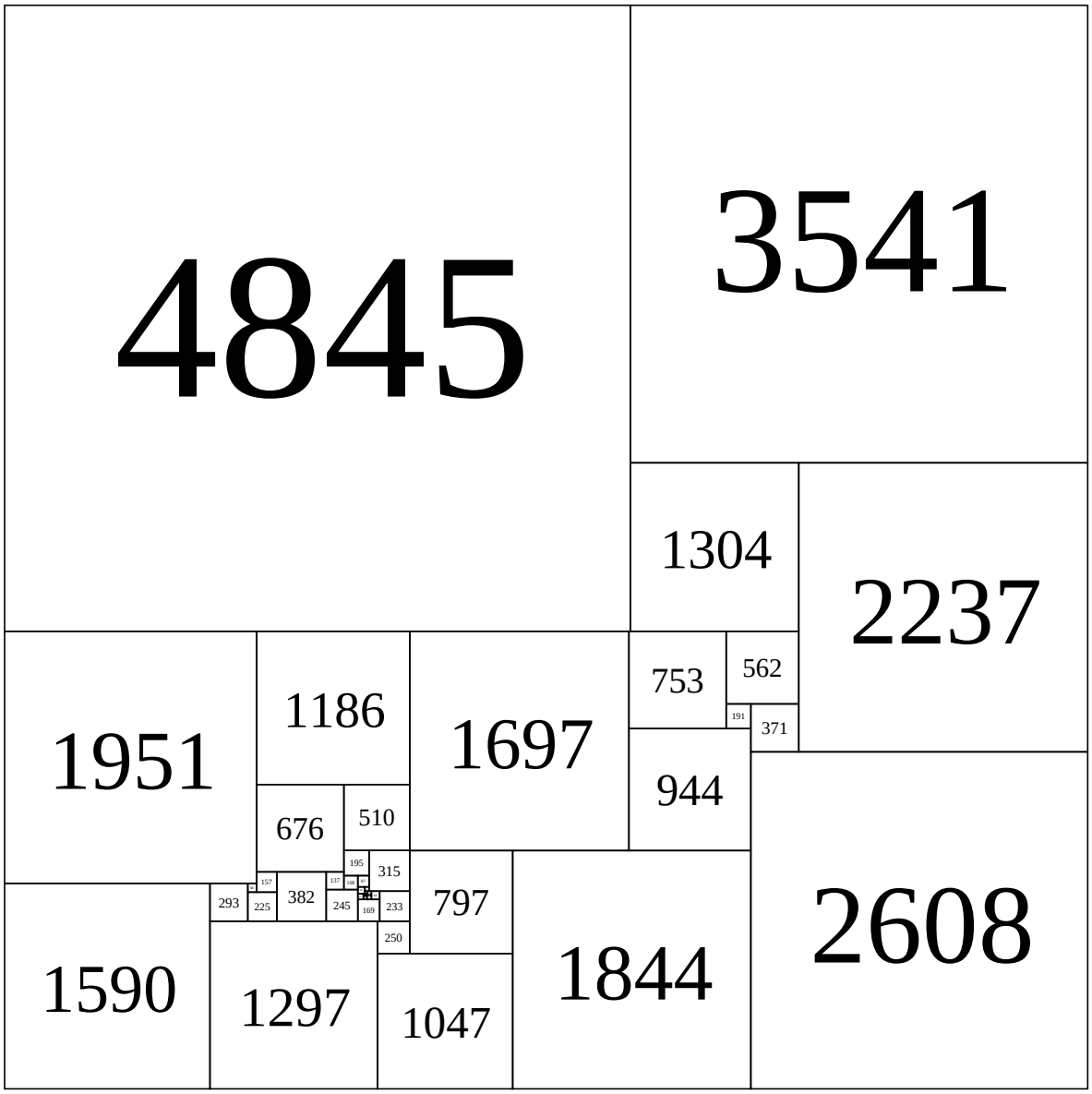
48 : 8383 B_T 2014



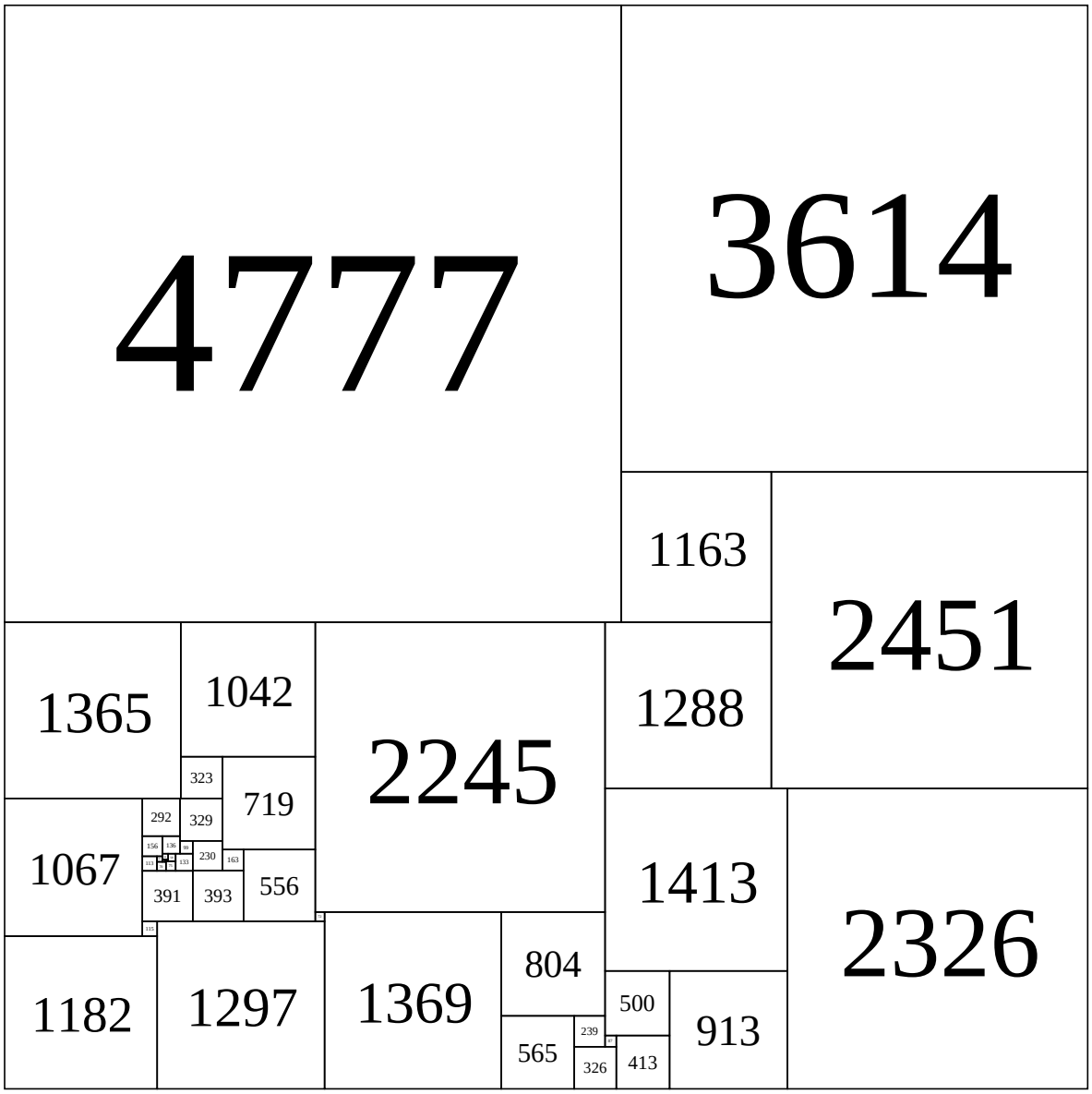
48 : 8383 B_T 2014



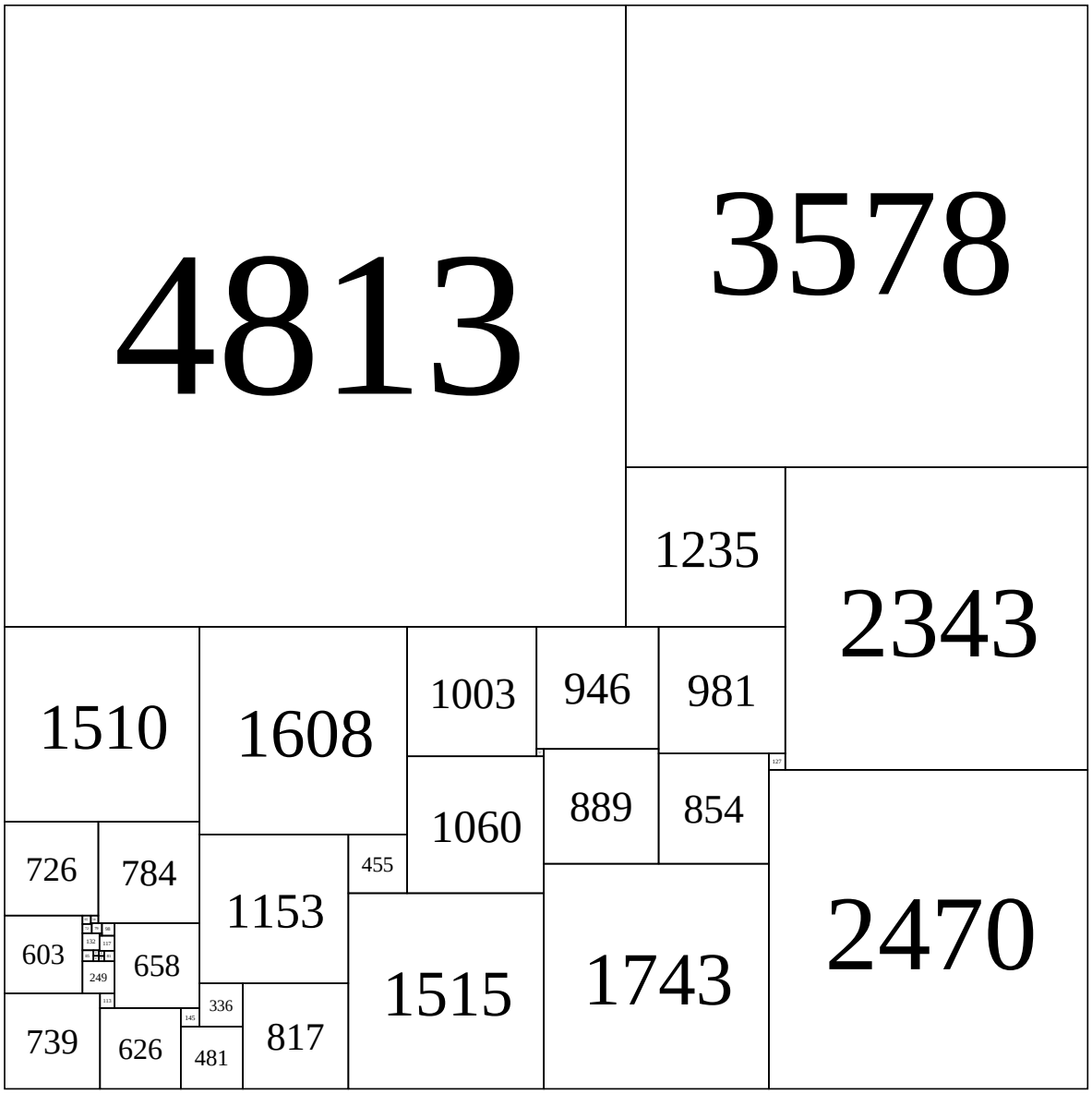
48 : 8384 B_T 2014



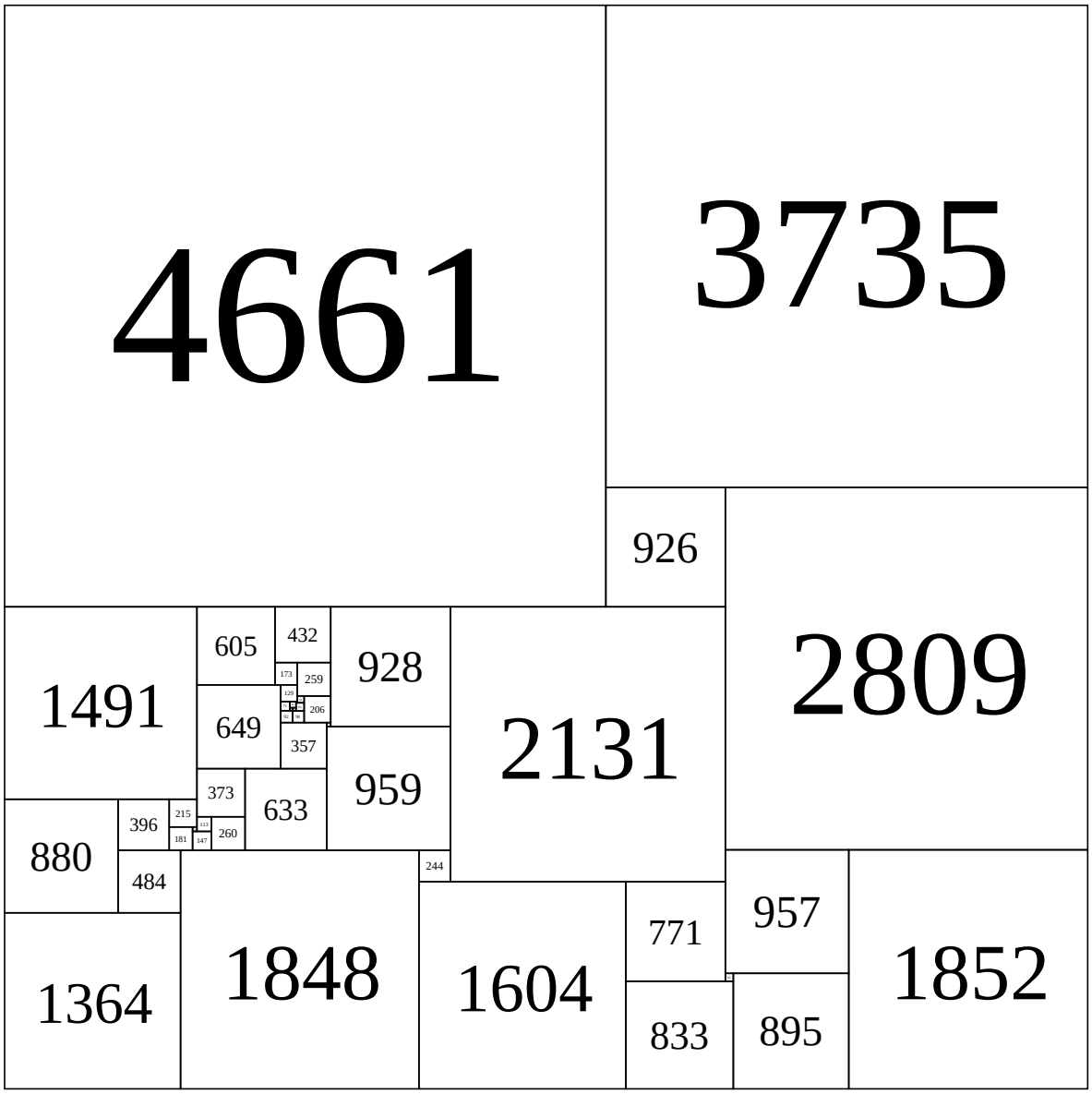
48 : 8386 B_T 2014



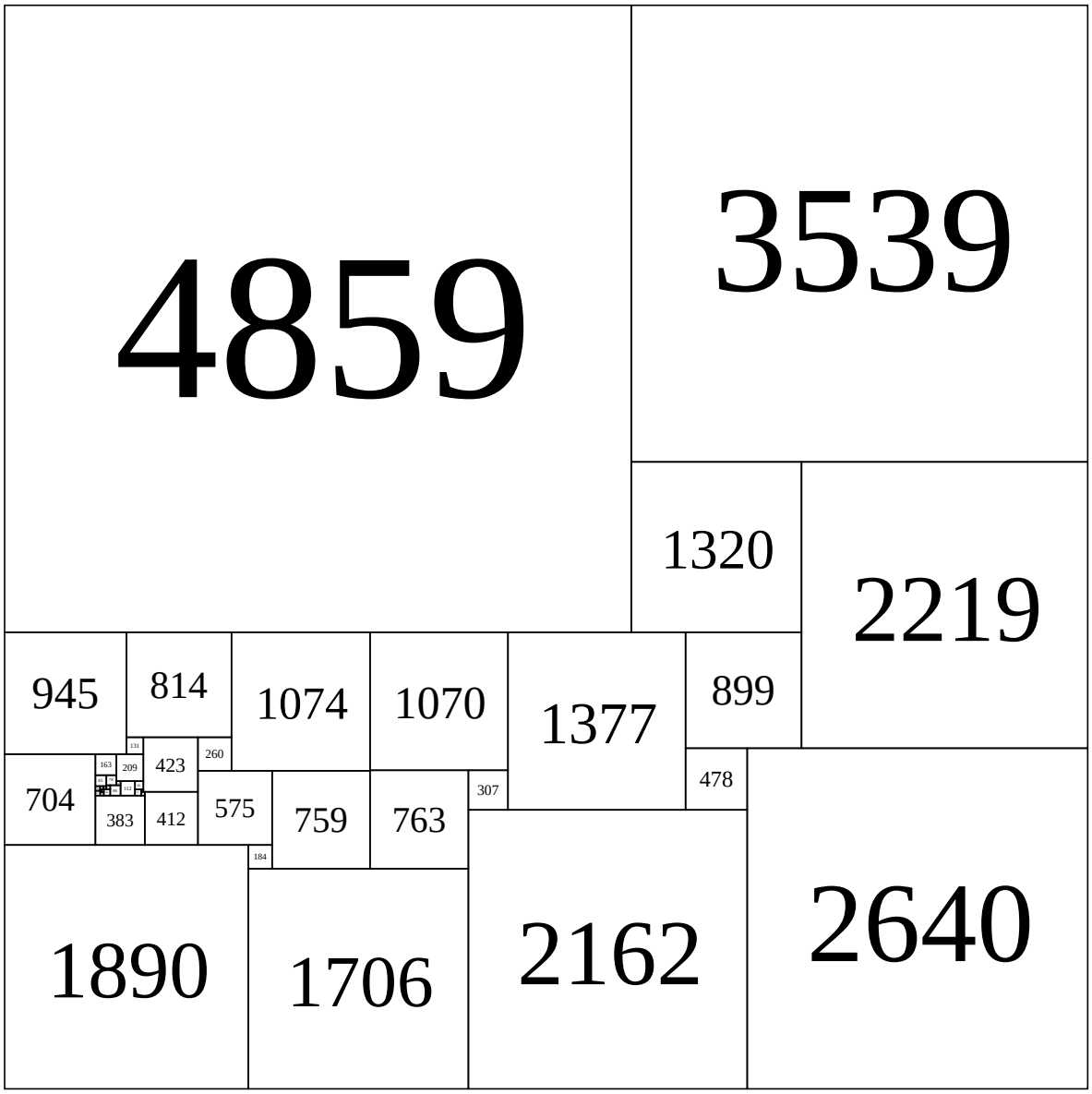
48 : 8391 B_T 2014



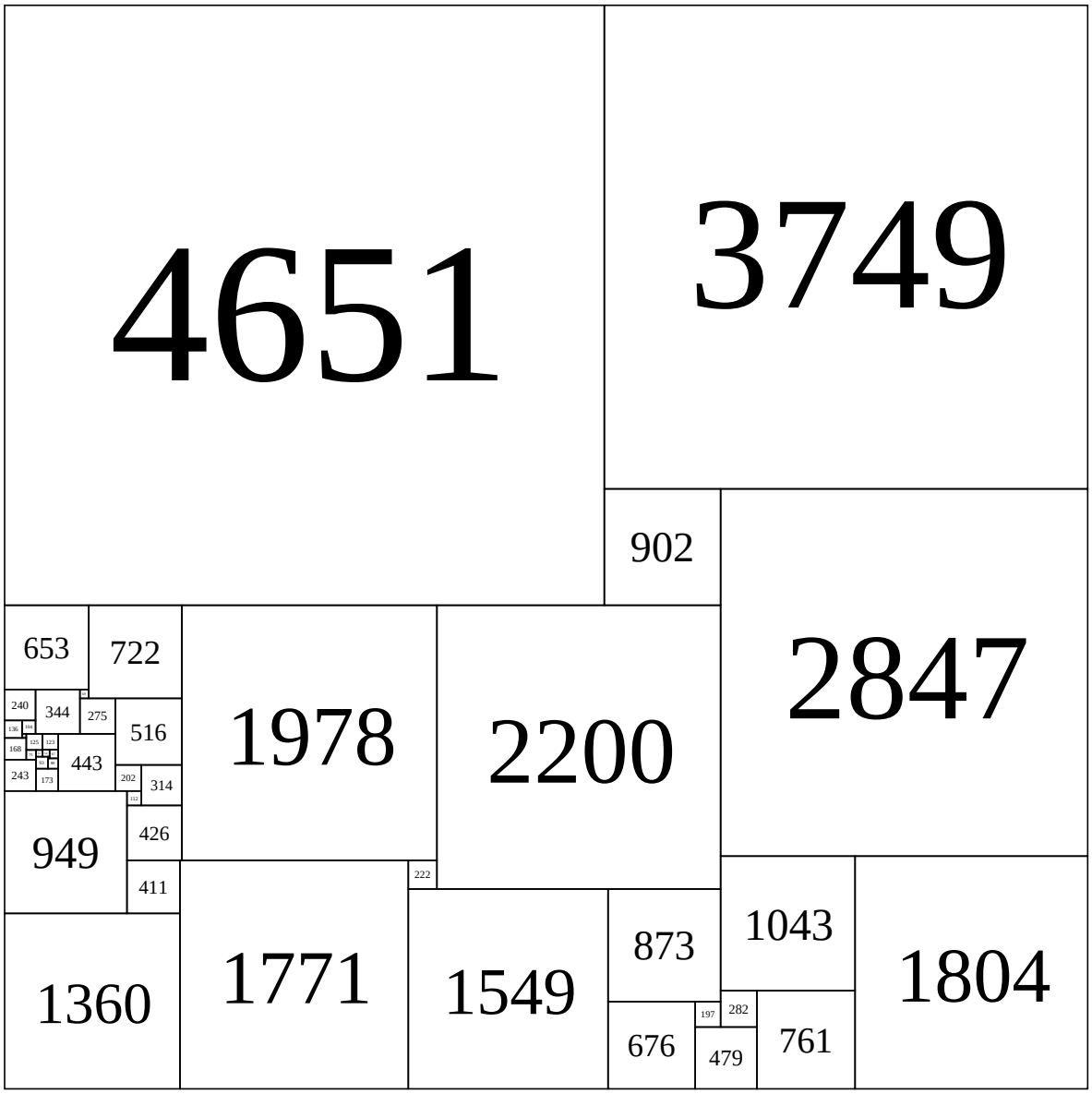
48 : 8391 B_T 2014



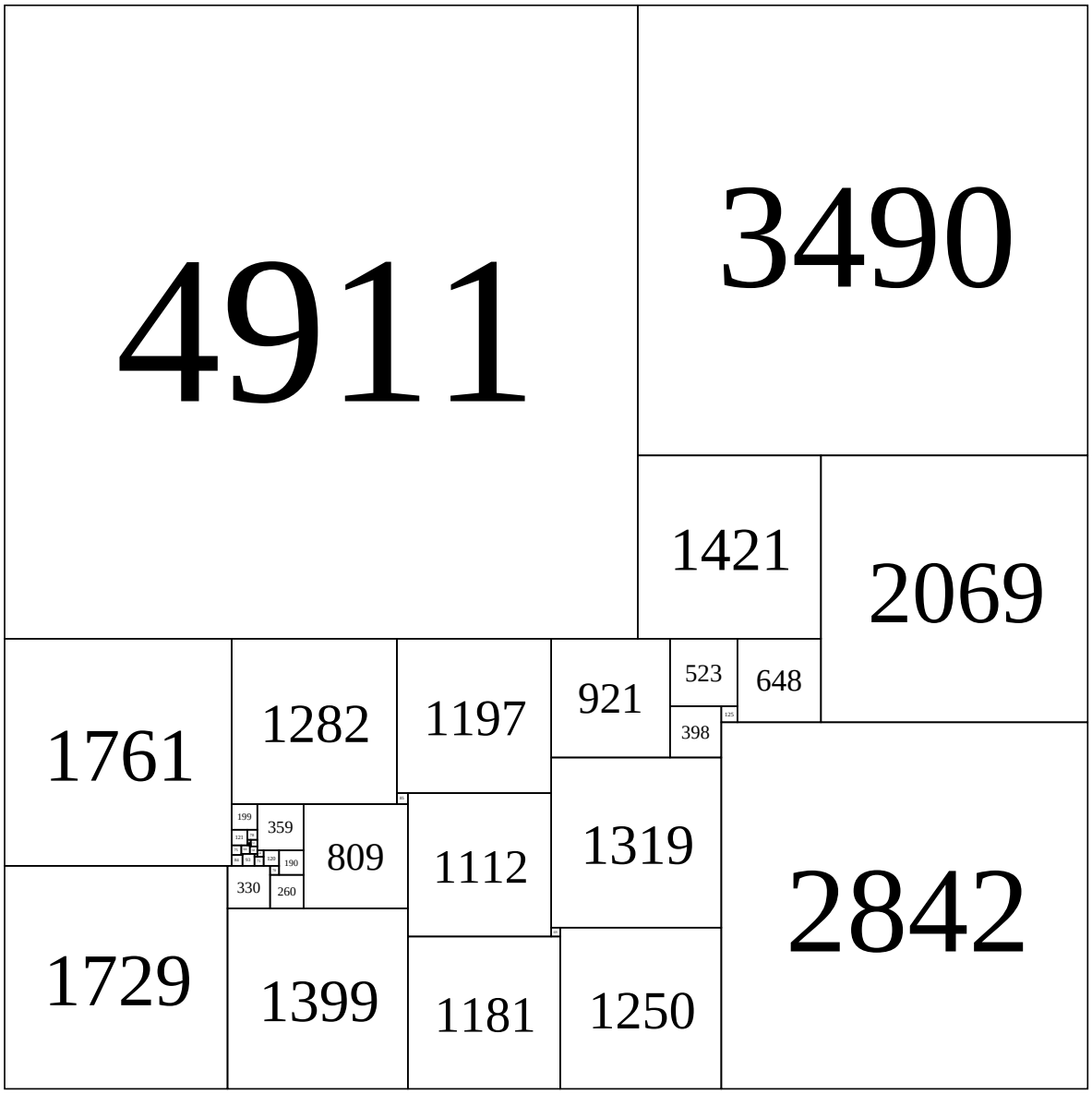
48 : 8396 B_T 2014



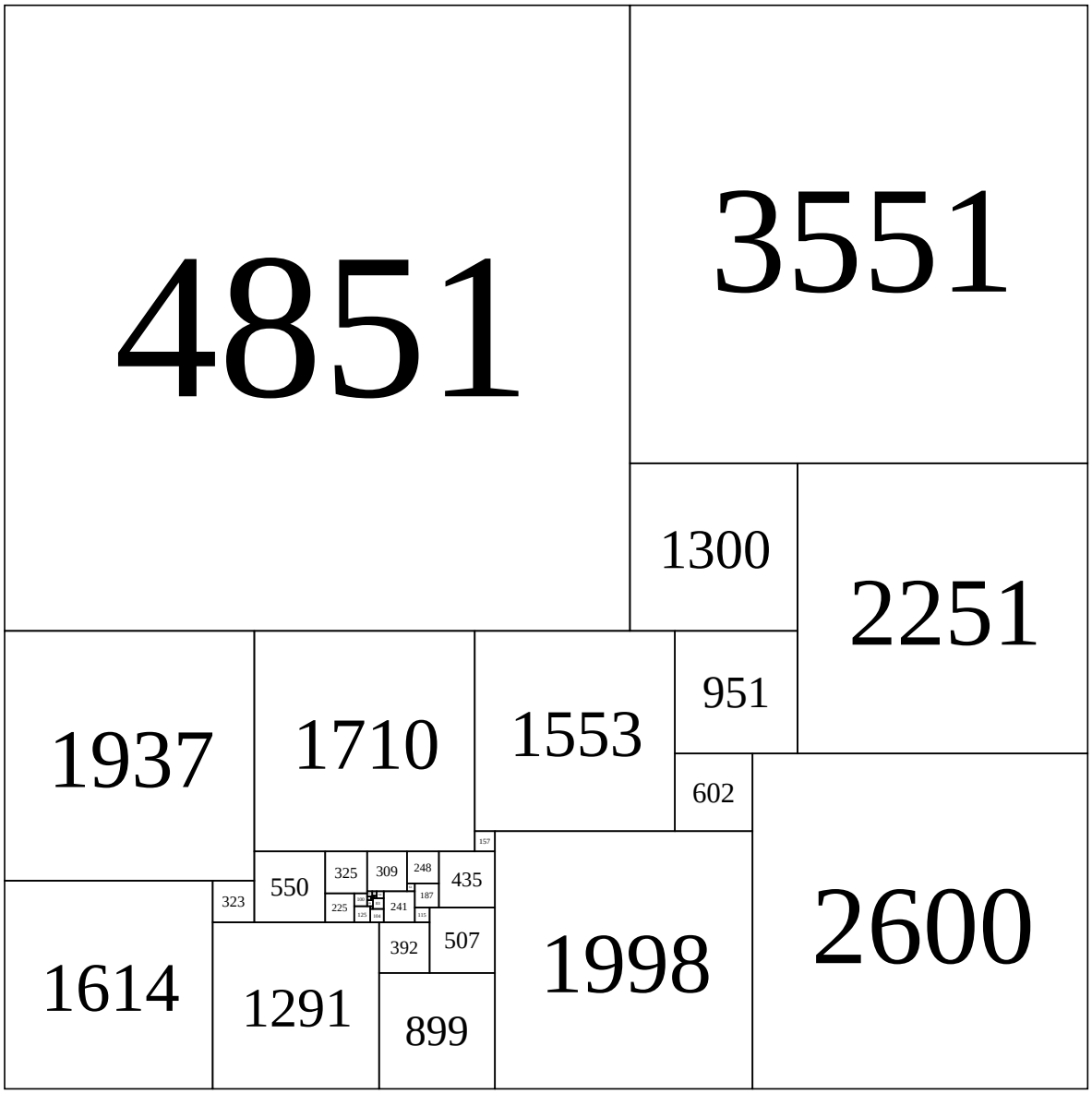
48 : 8398 B_T 2014



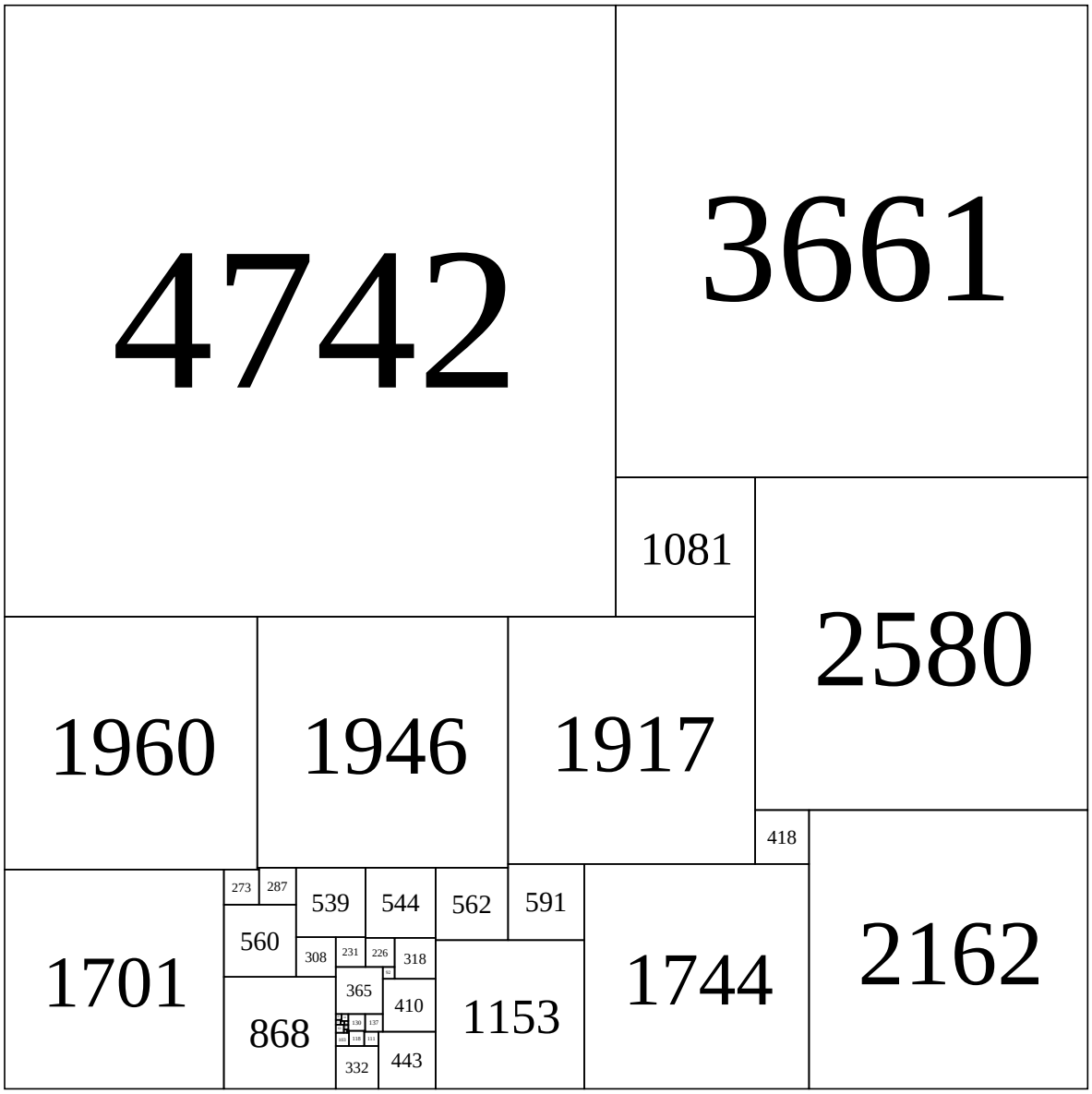
48 : 8400 B_T 2014



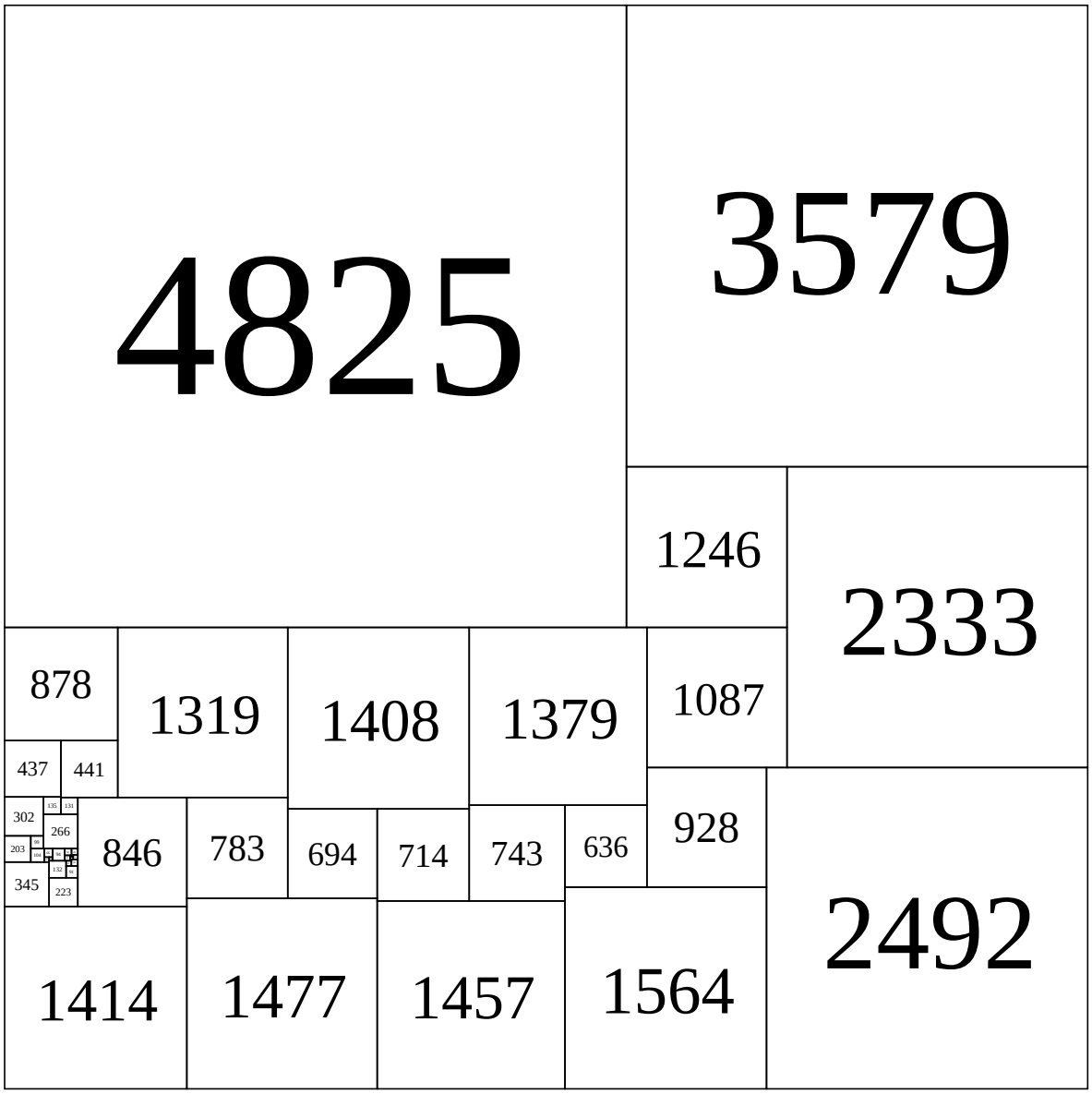
48 : 8401 B_T 2014



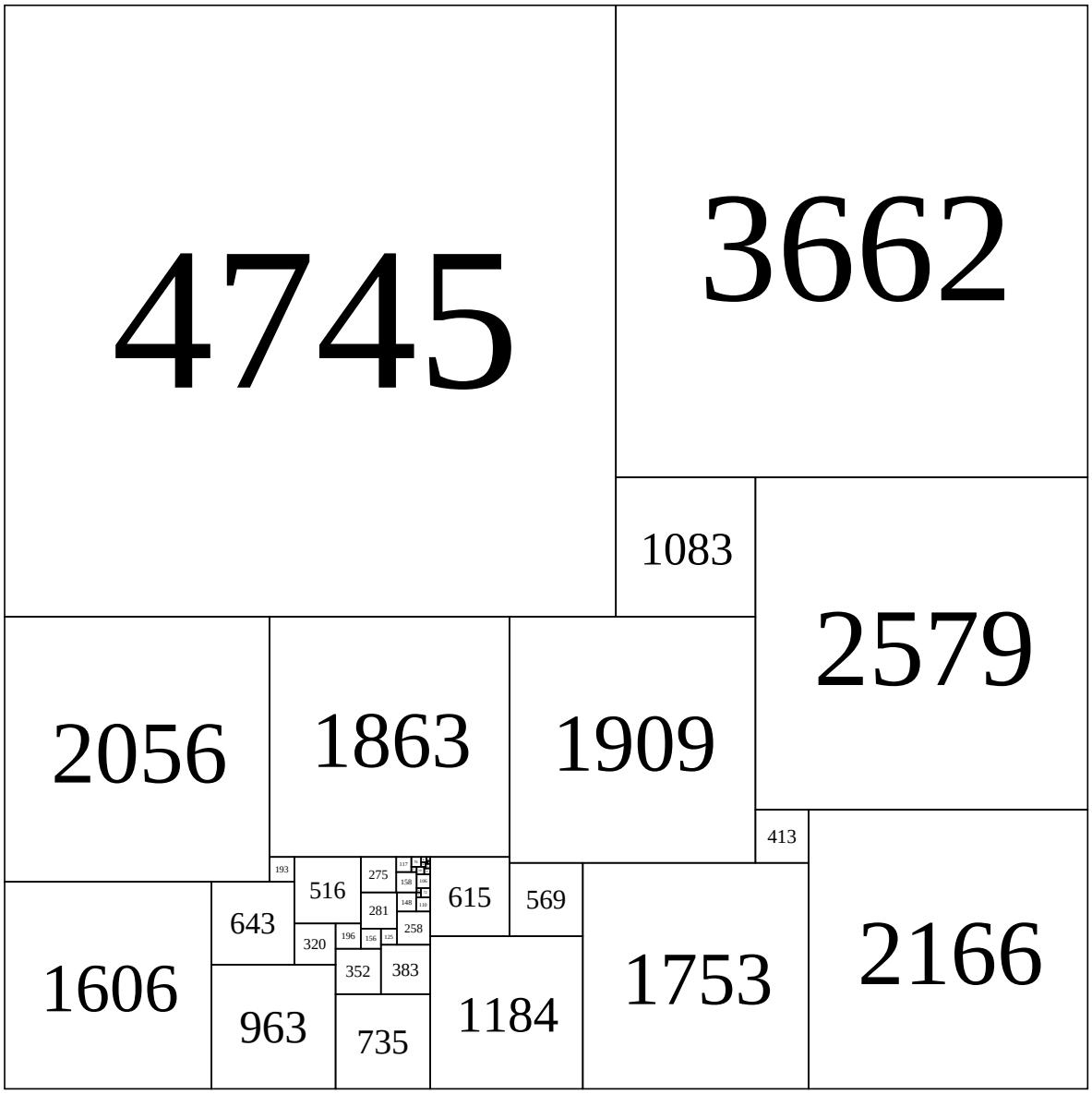
48 : 8402 B_T 2014



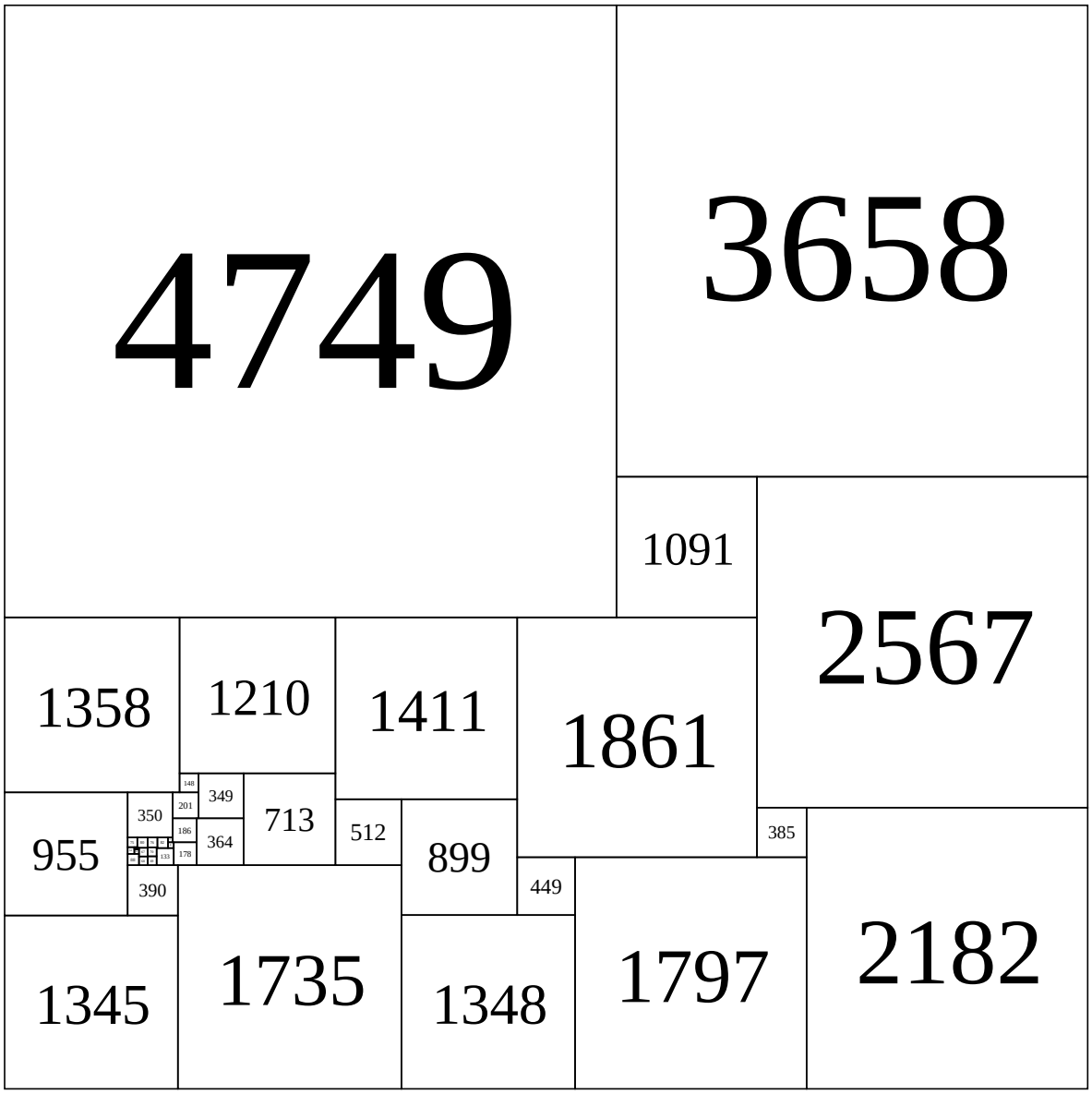
48 : 8403 B_T 2014



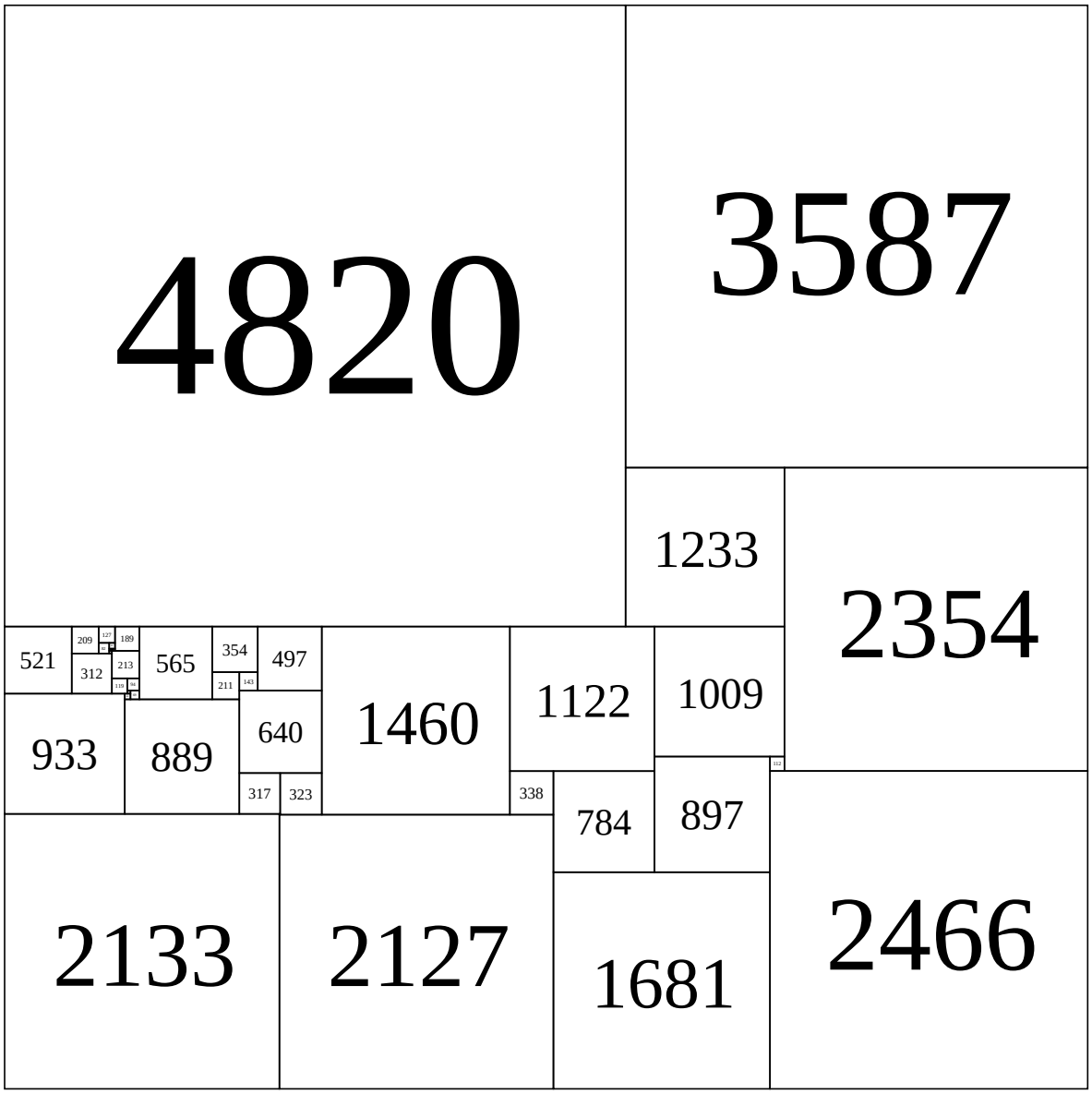
48 : 8404 B_T 2014



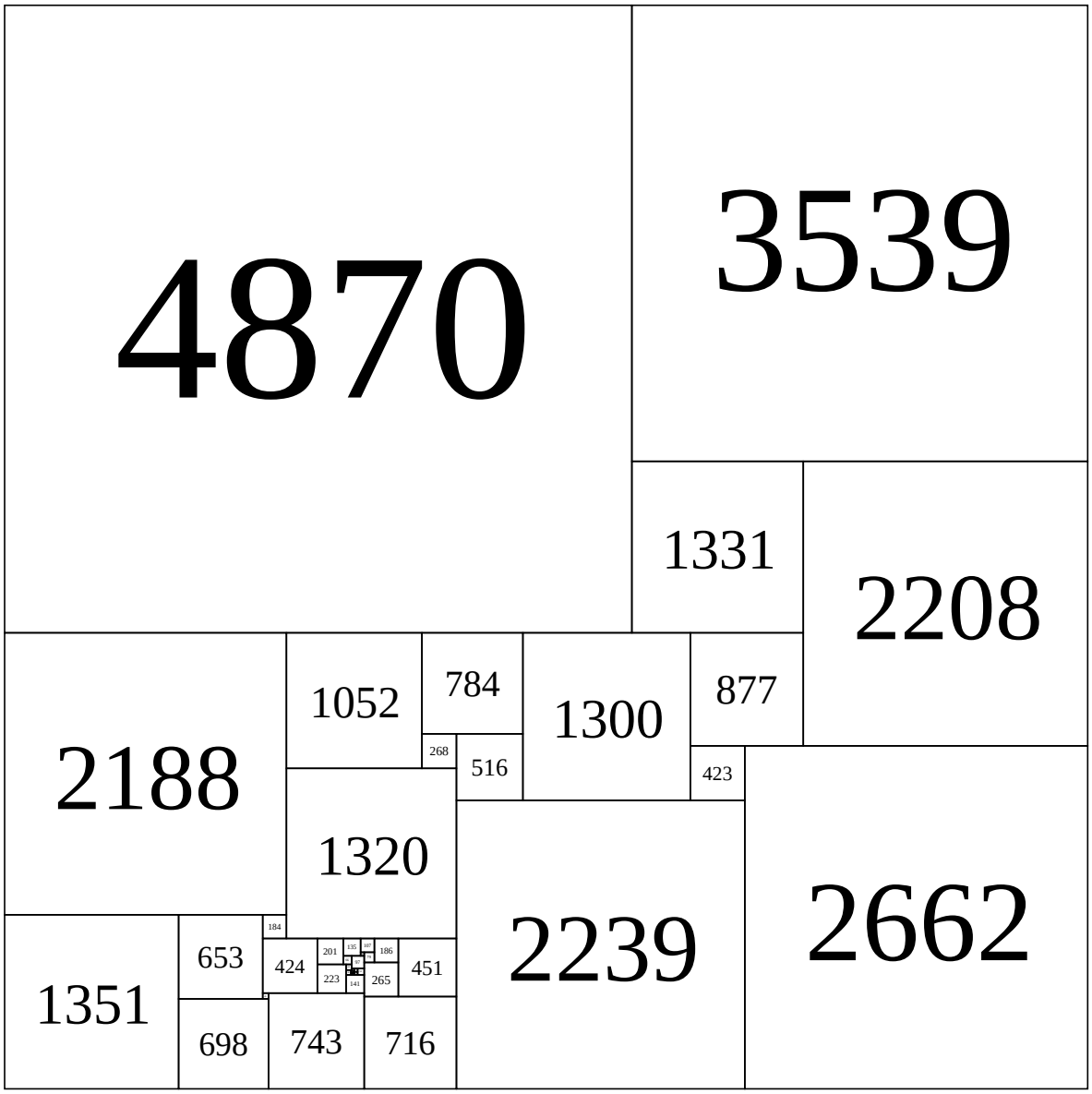
48 : 8407 B_T 2014



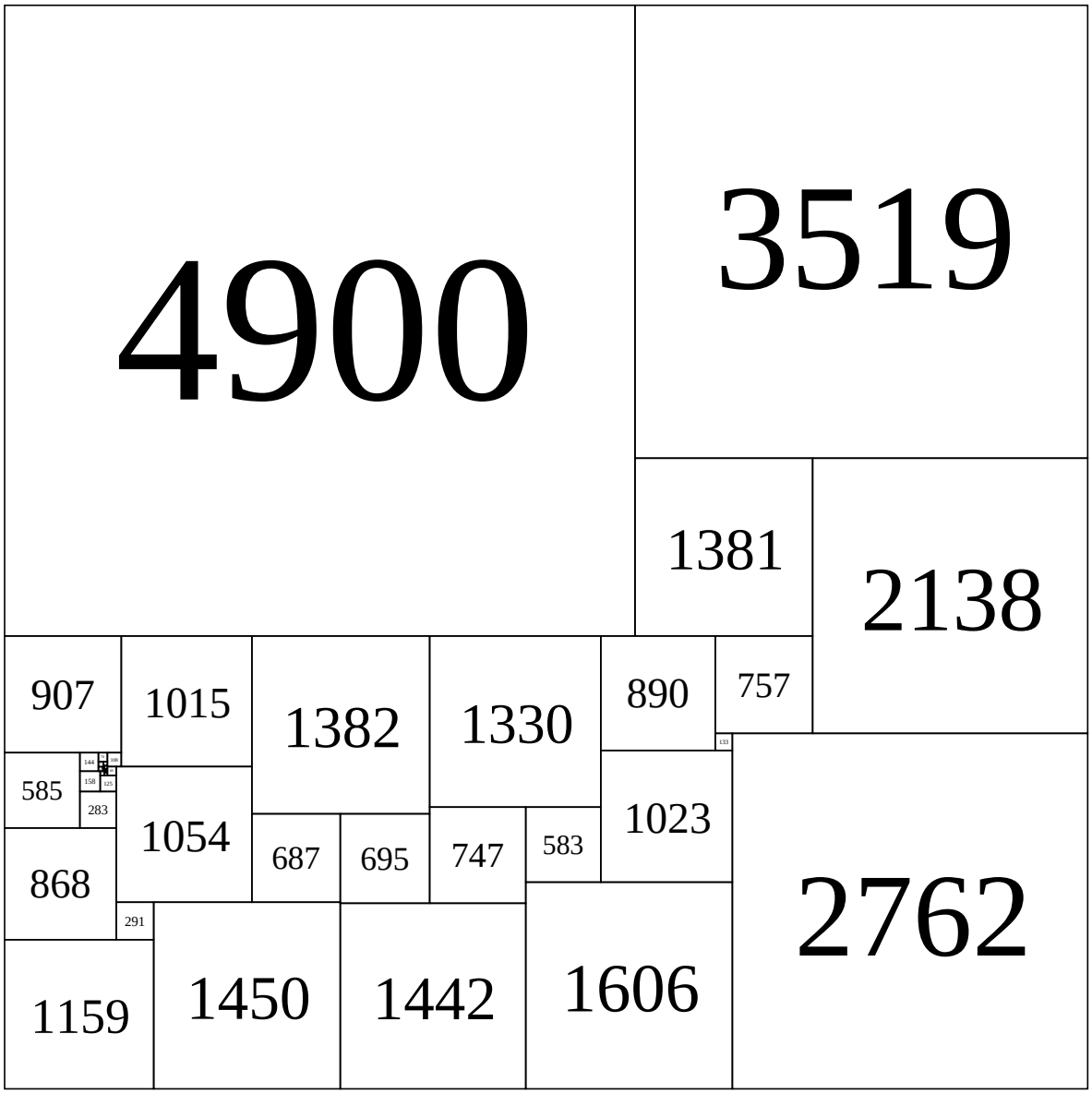
48 : 8407 B_T 2014



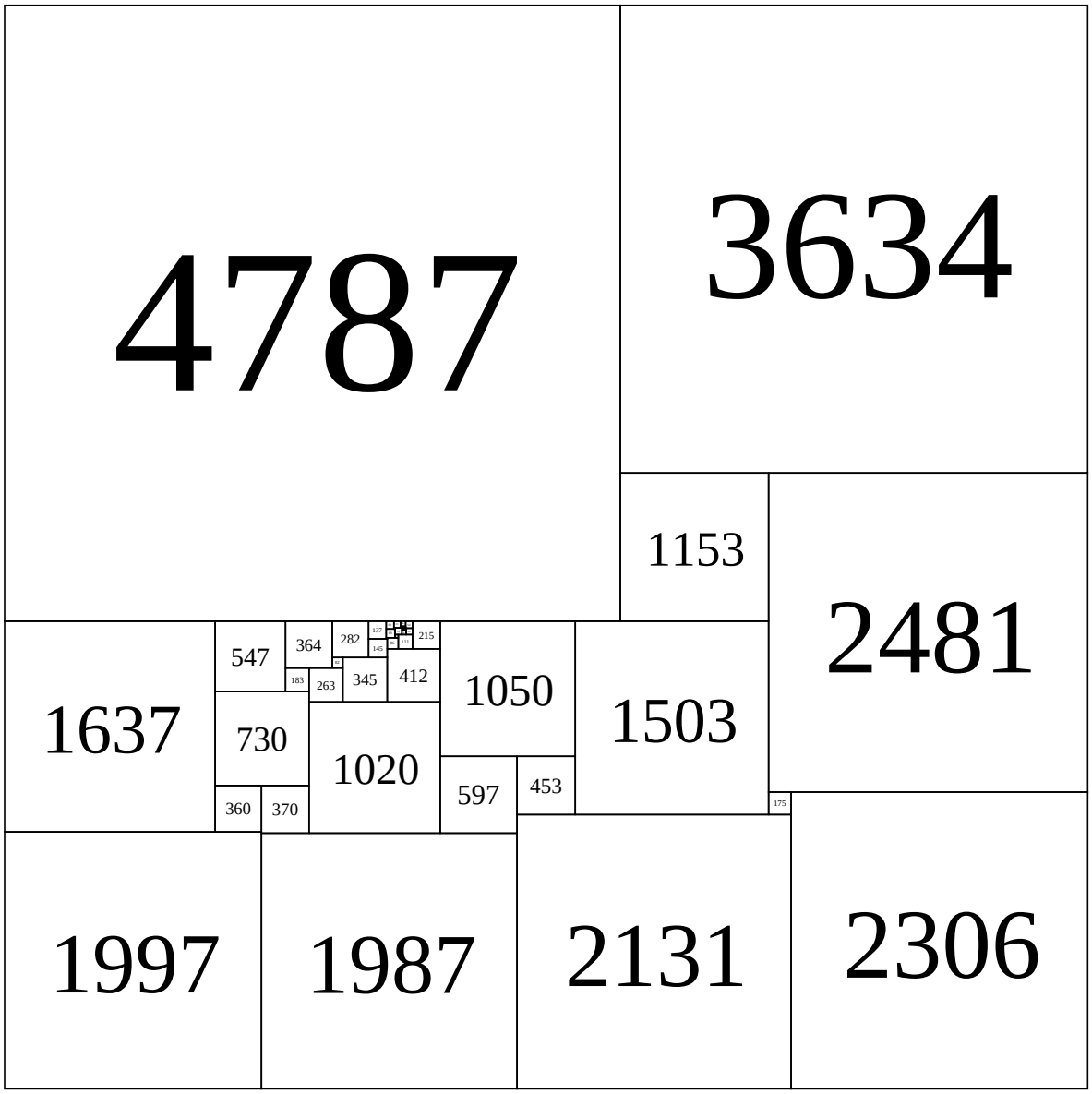
48 : 8407 B_T 2014



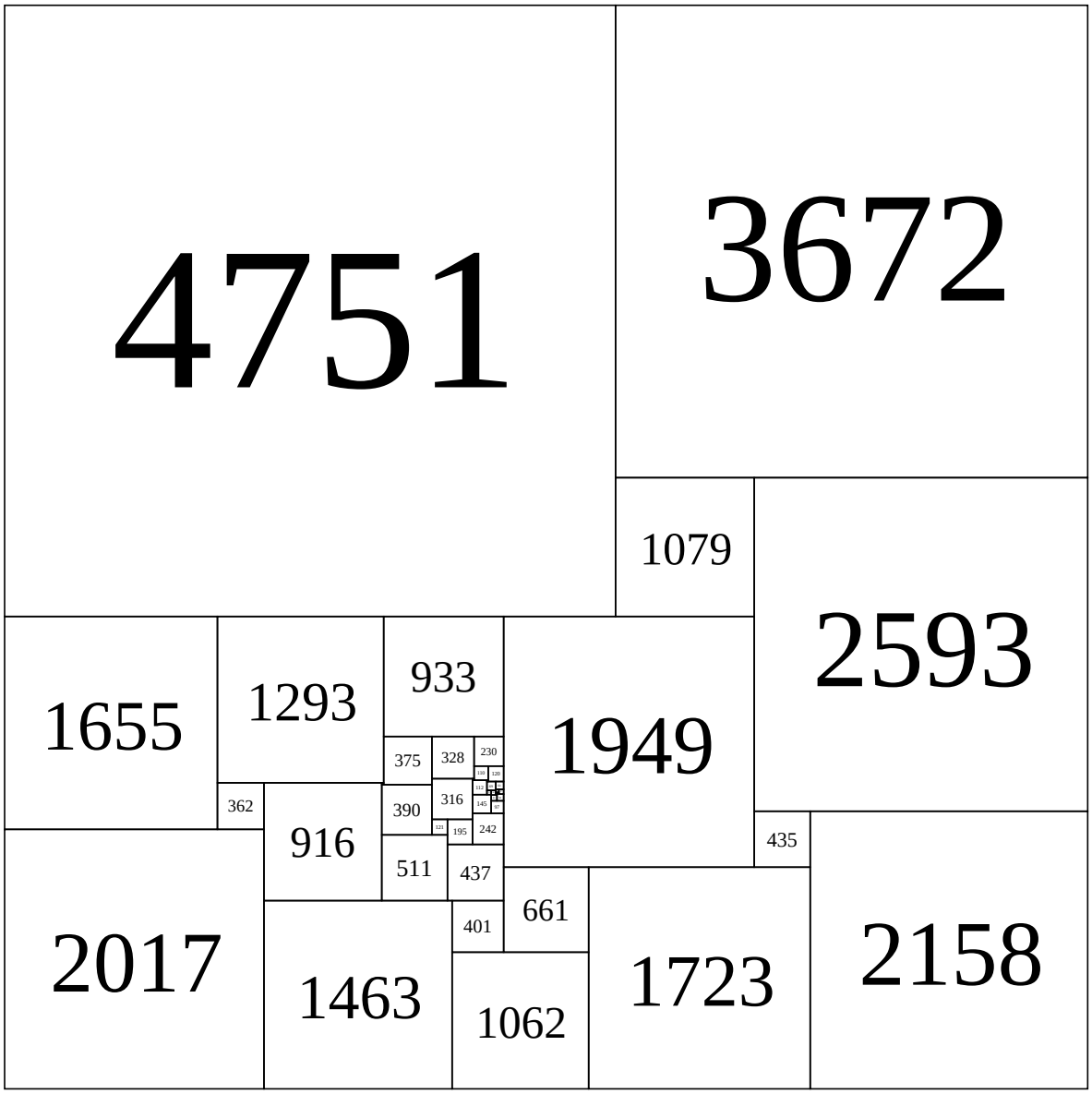
48 : 8409 B_T 2014



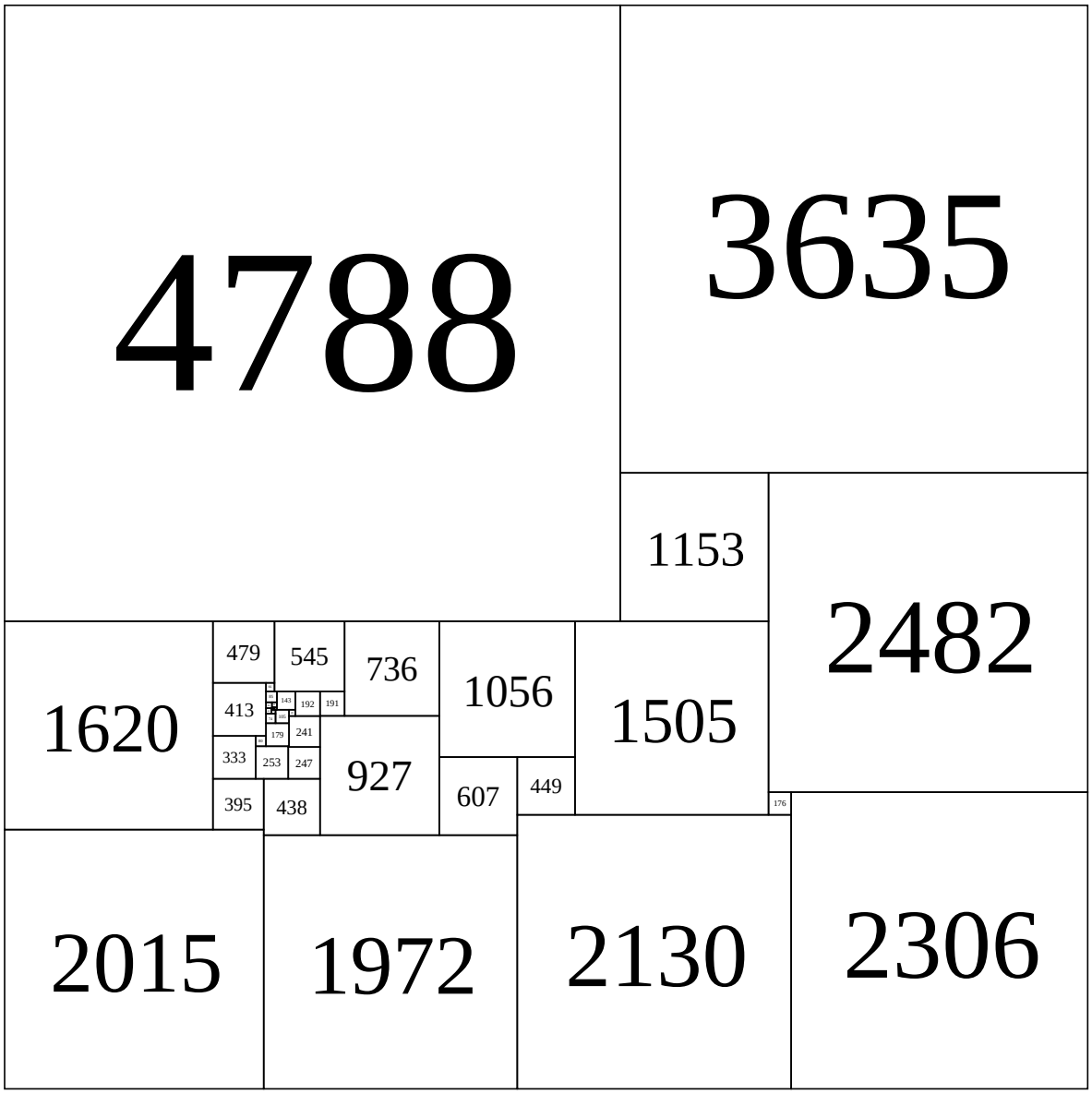
48 : 8419 B_T 2014



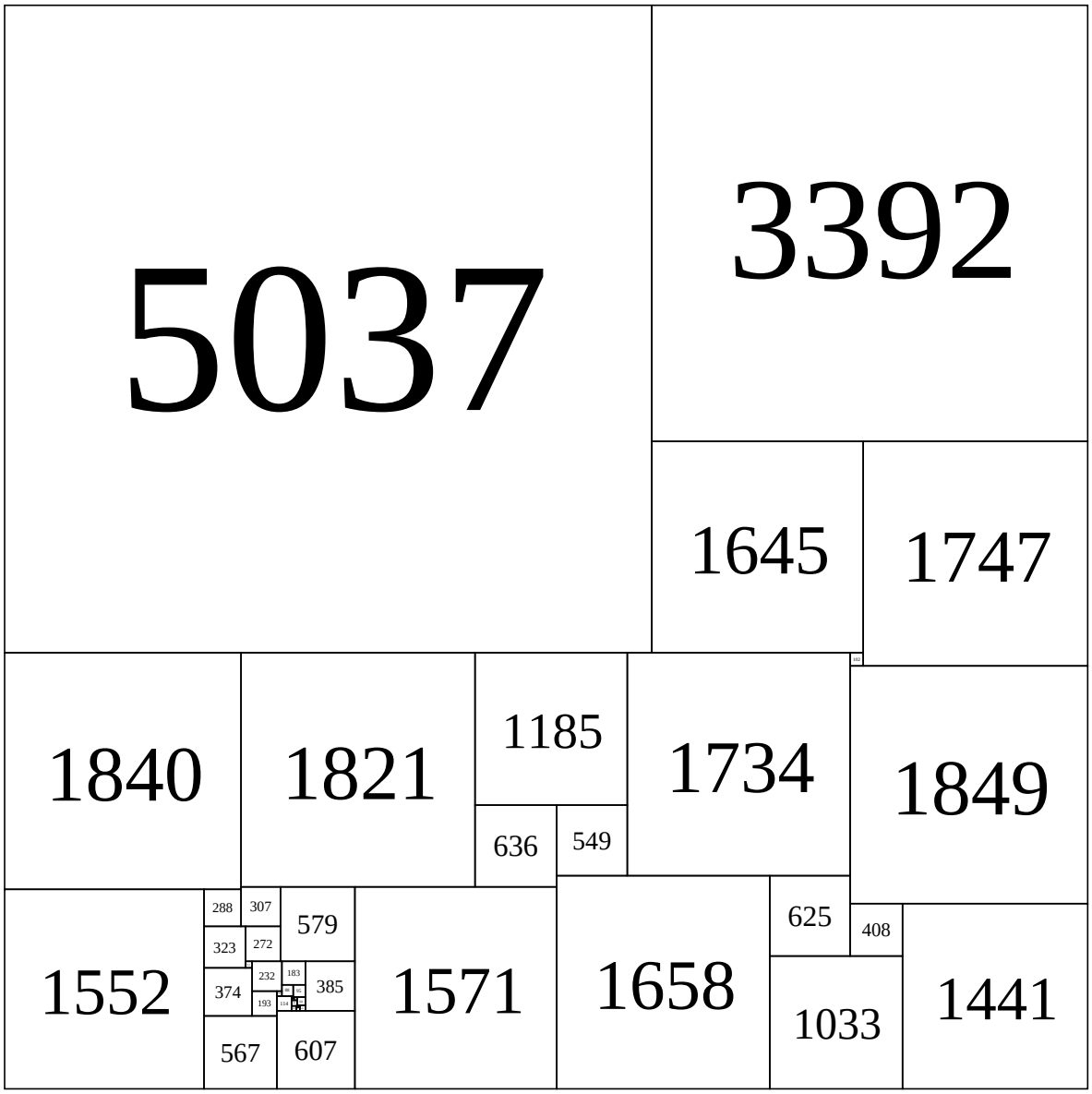
48 : 8421 B_T 2014



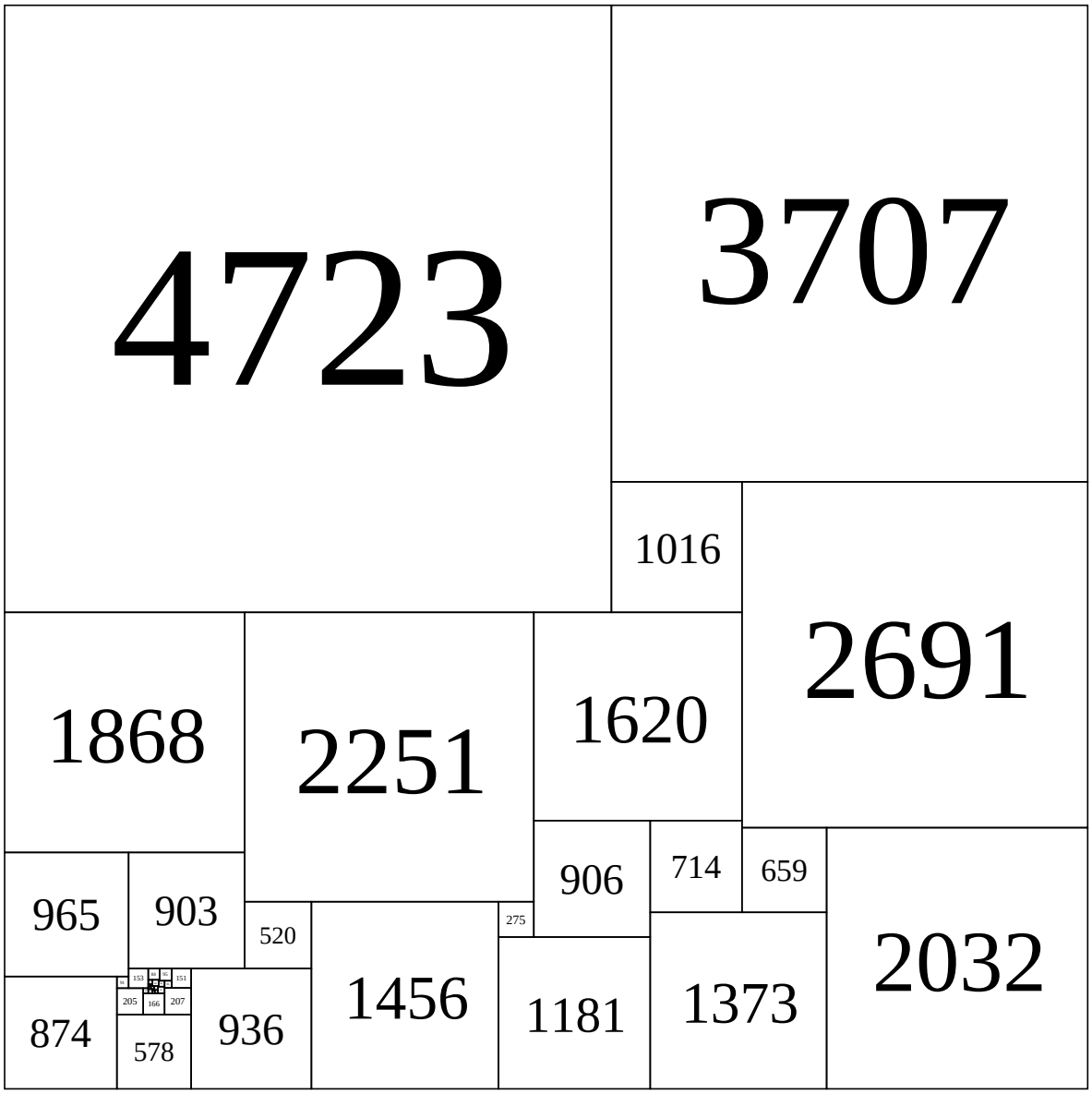
48 : 8423 B_T 2014



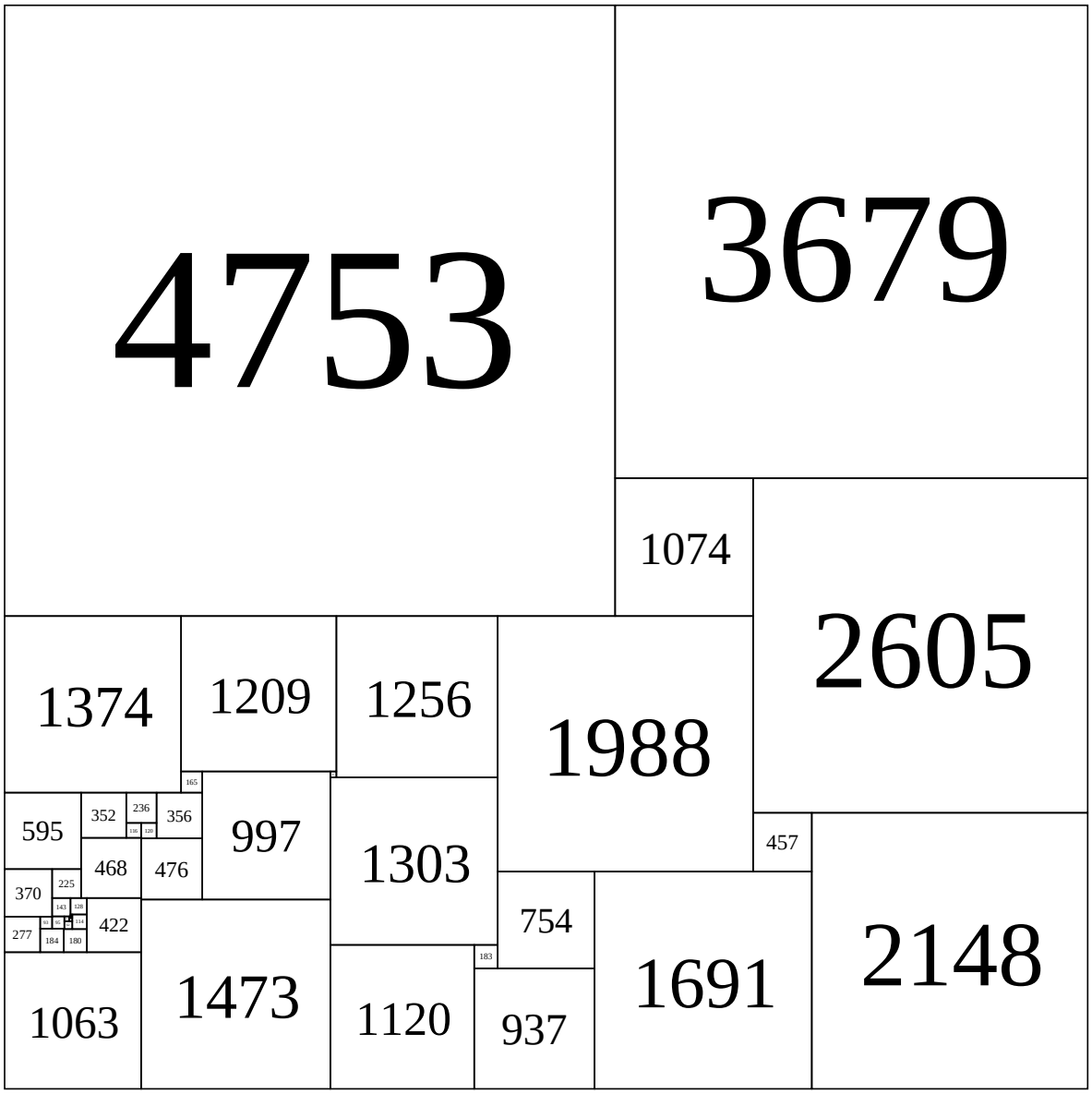
48 : 8423 B_T 2014



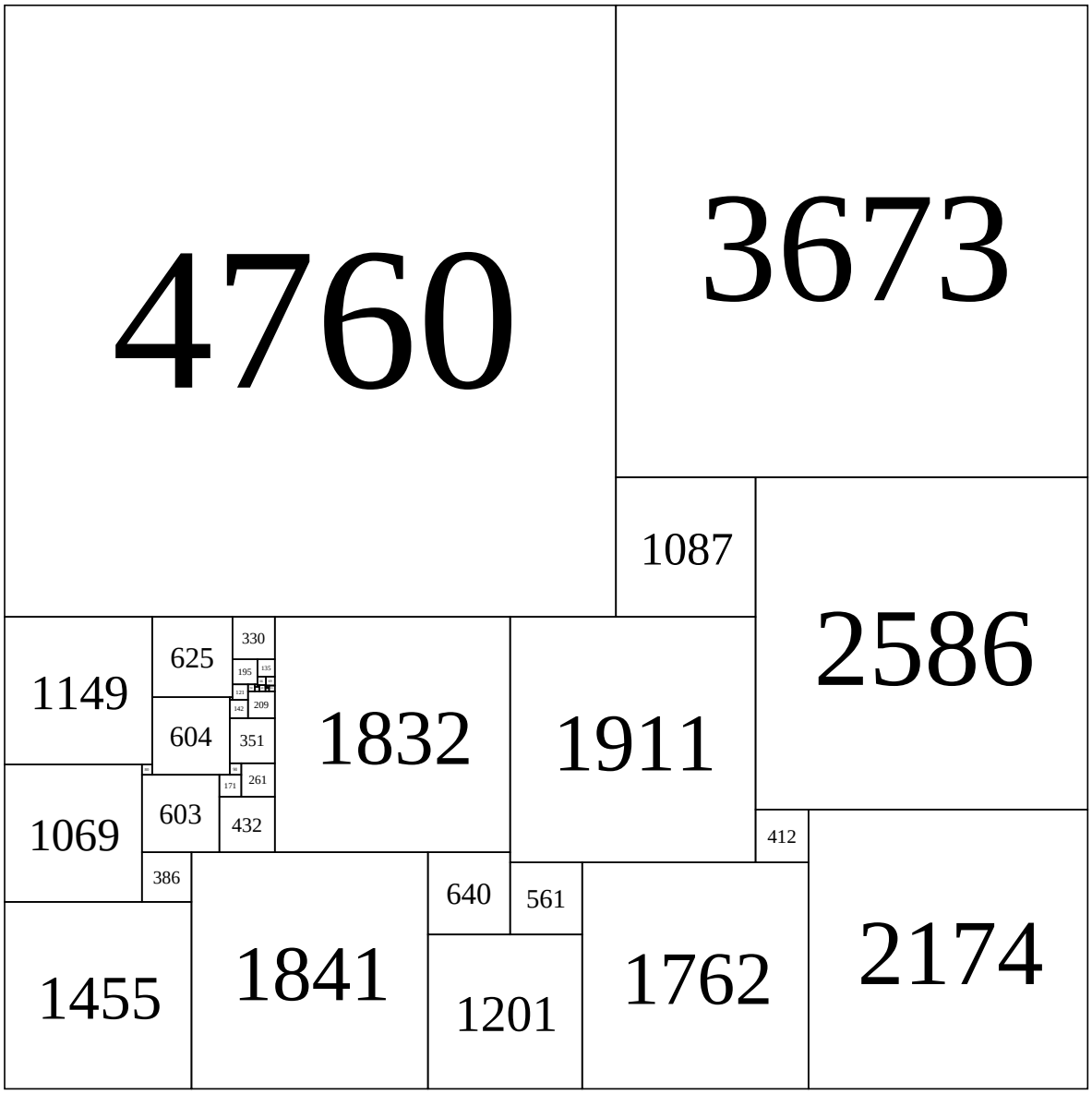
48 : 8429 B_T 2014



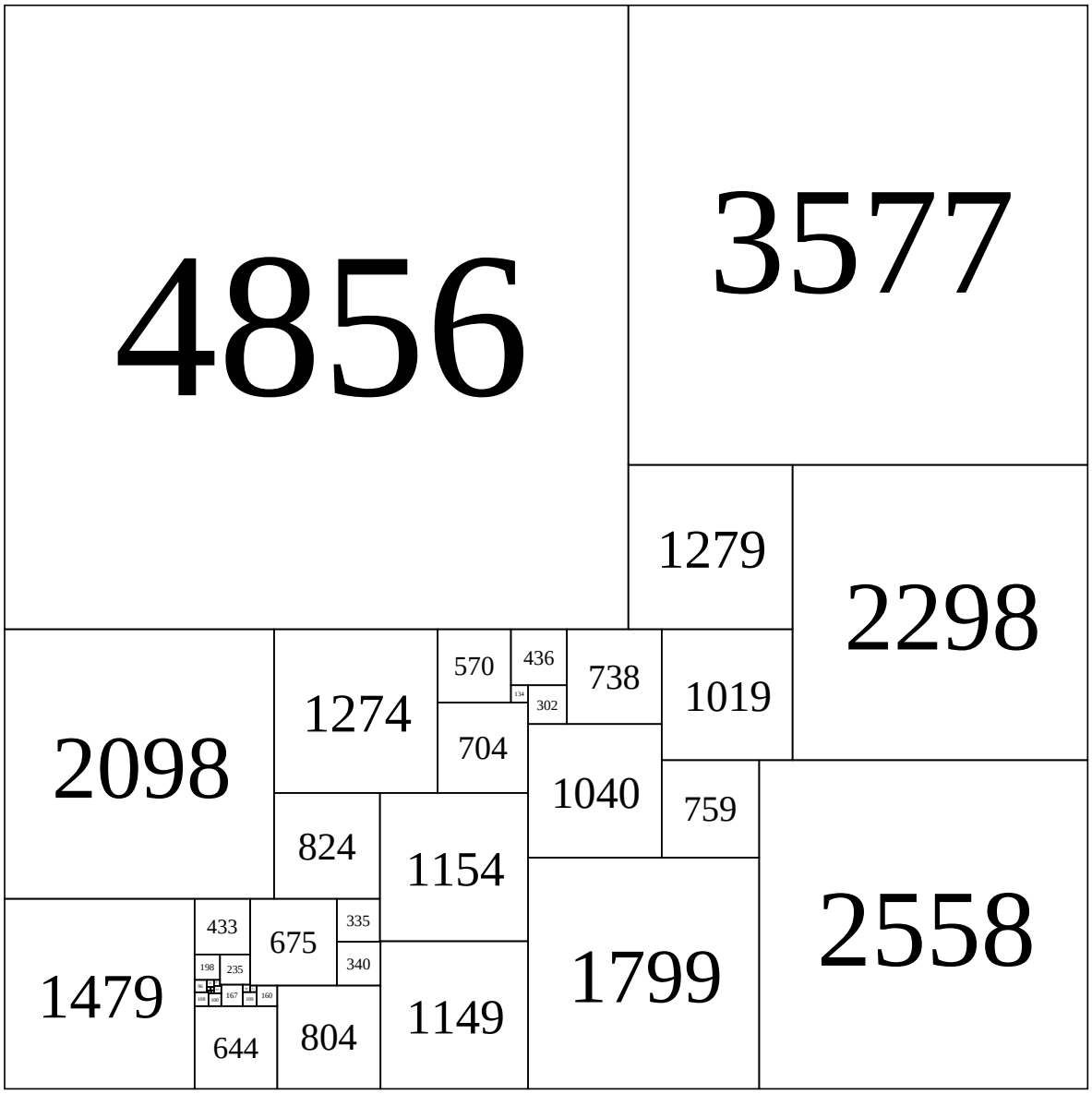
48 : 8430 B_T 2014



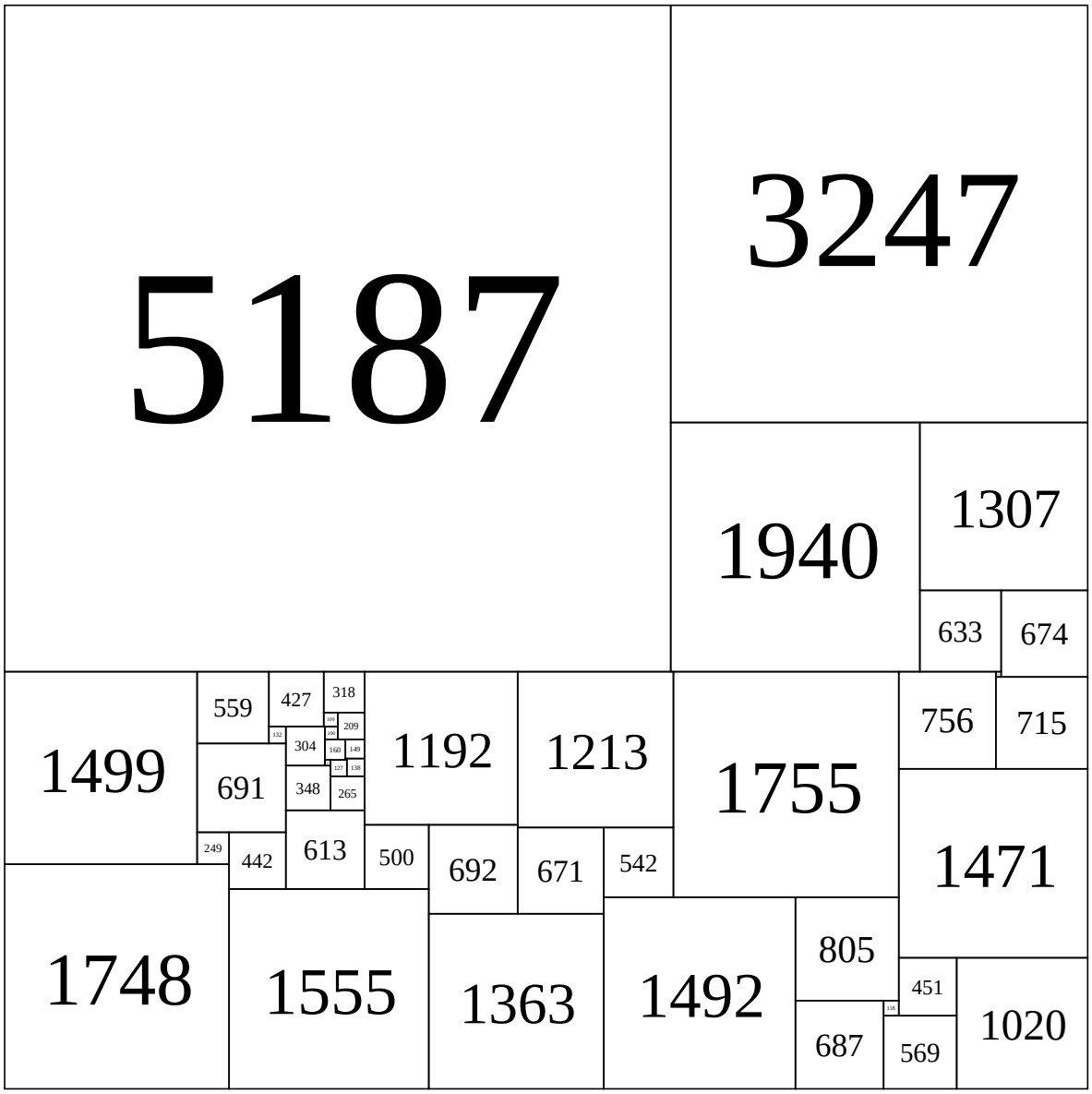
48 : 8432 B_T 2014



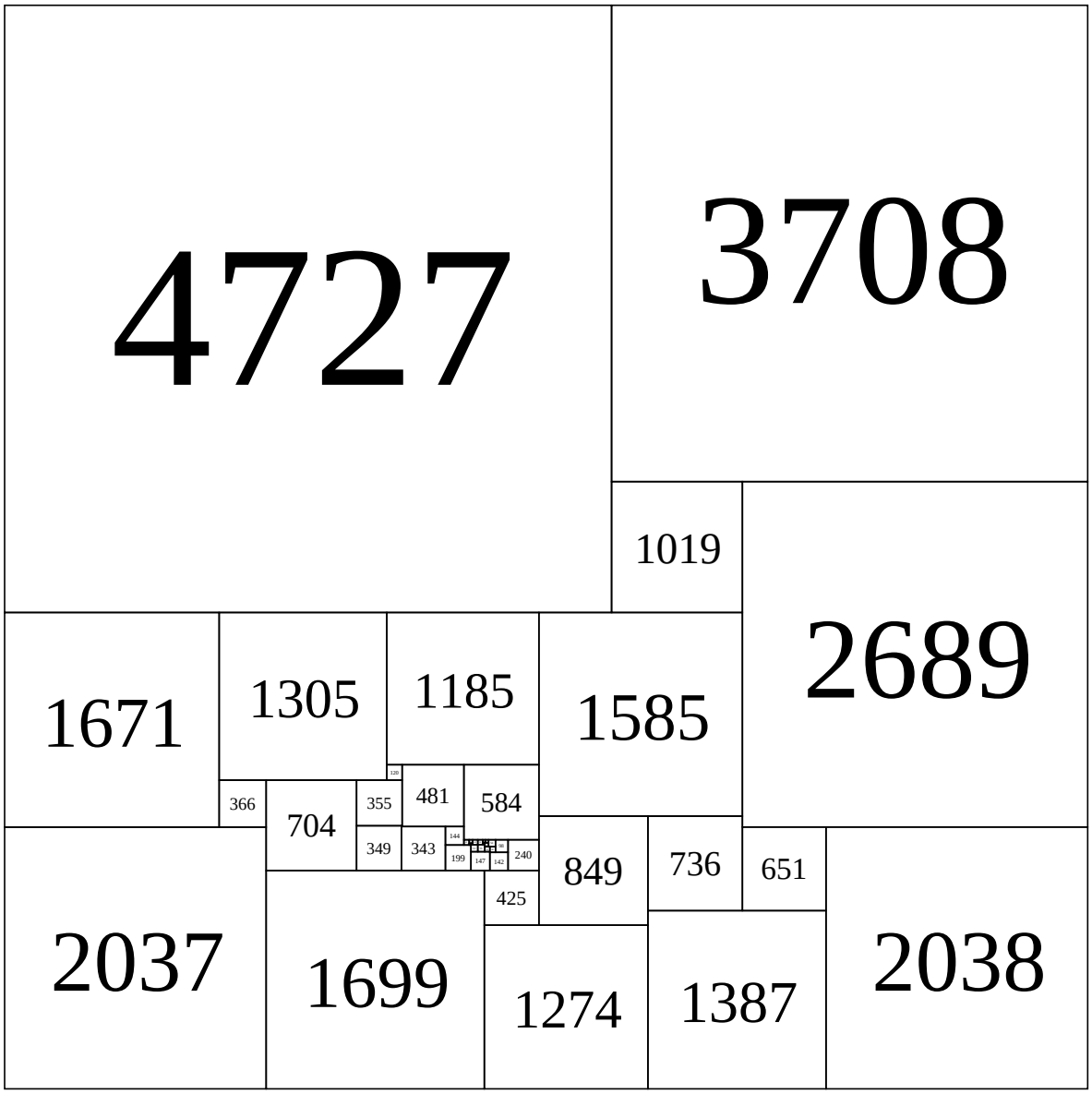
48 : 8433 B_T 2014



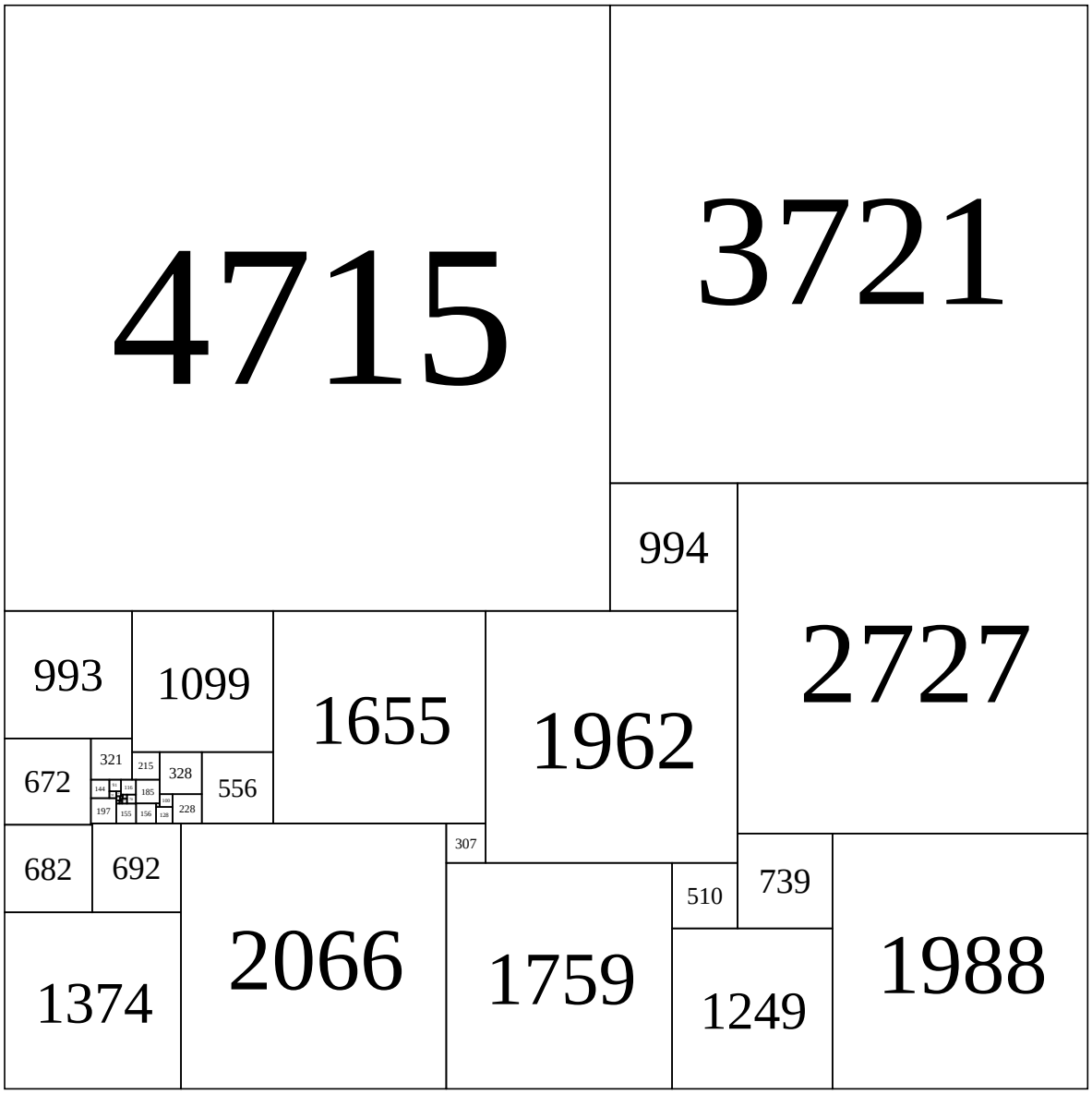
48 : 8433 B_T 2014



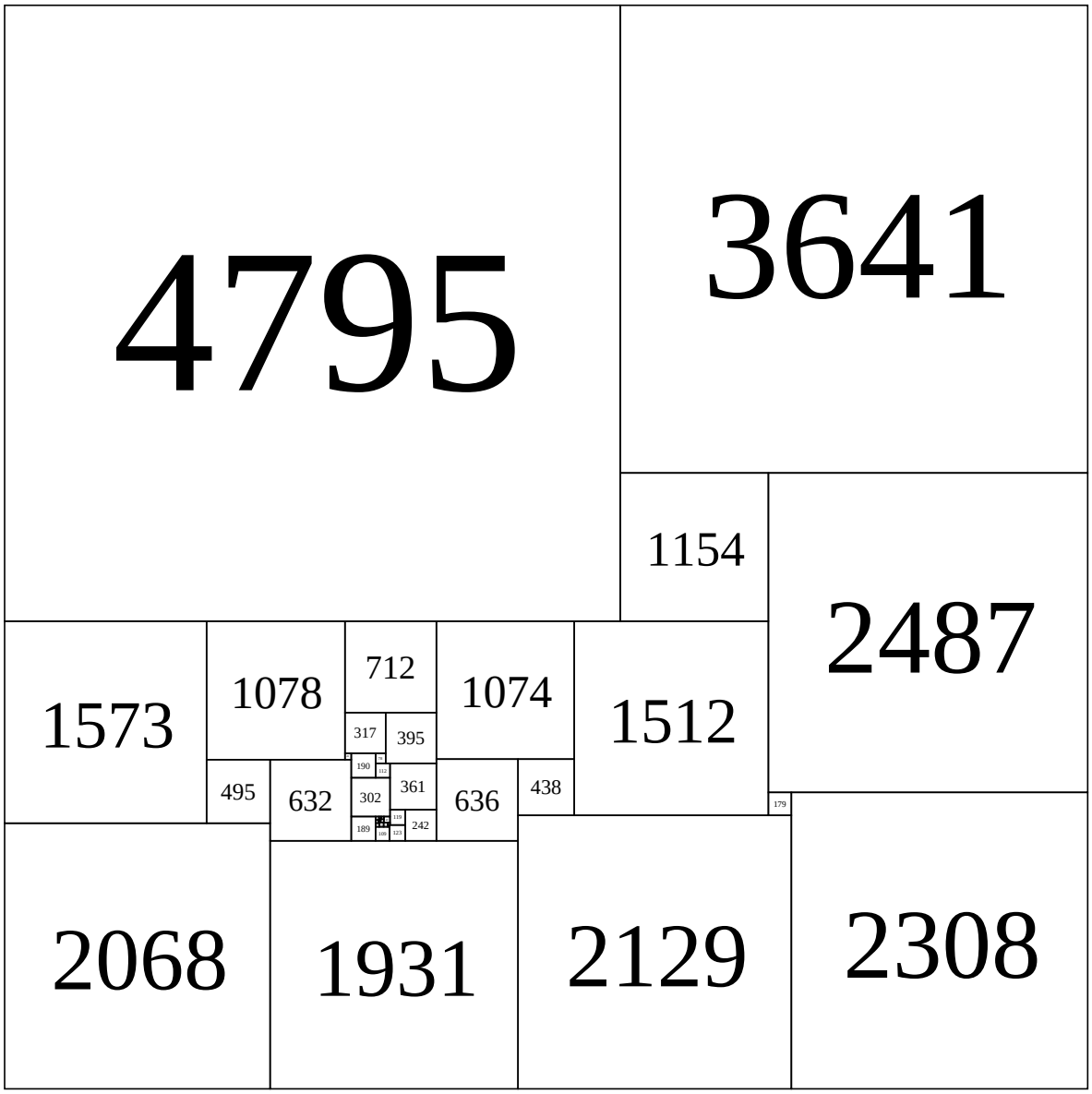
48 : 8434 B_T 2014



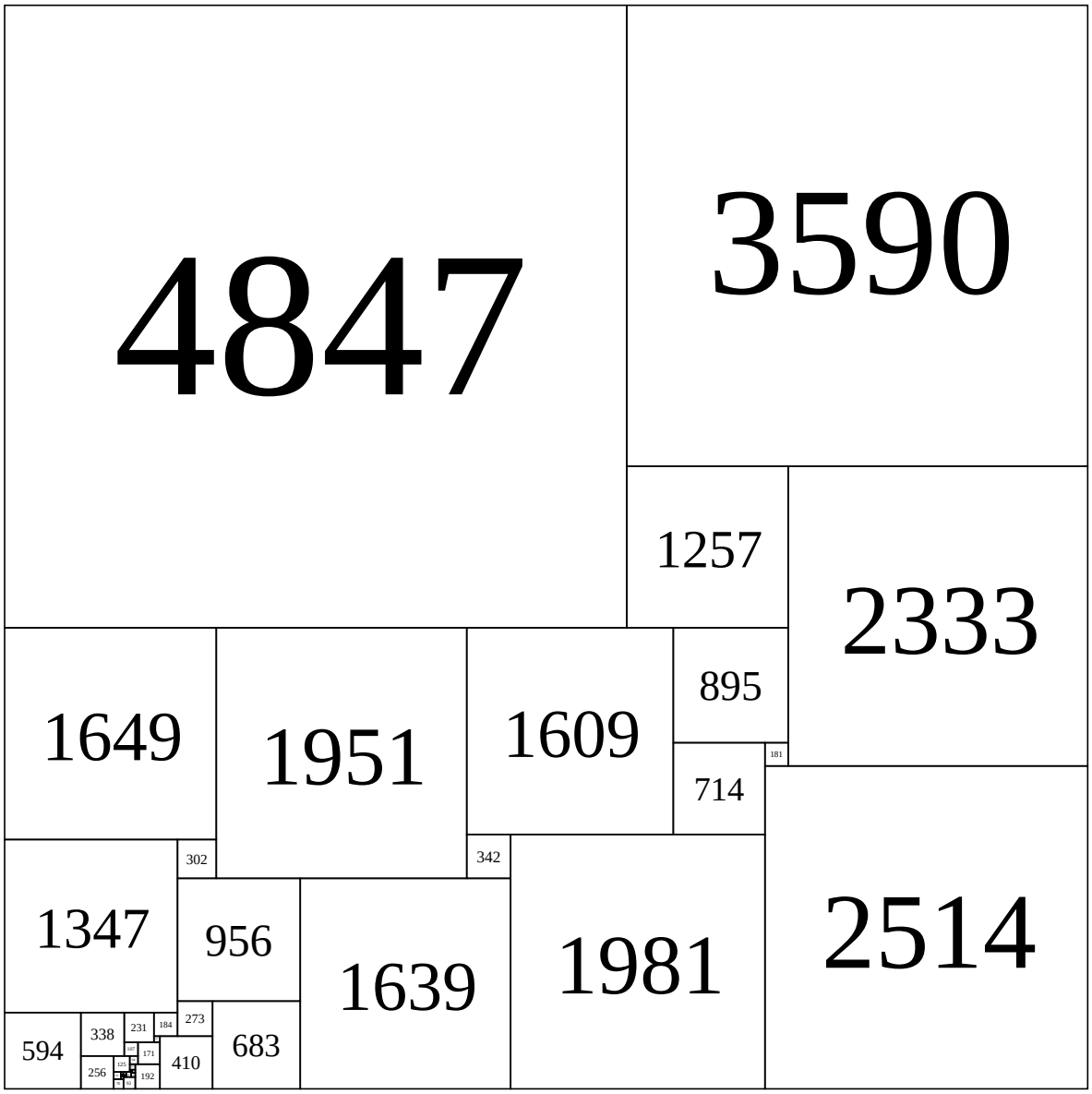
48 : 8435 B_T 2014



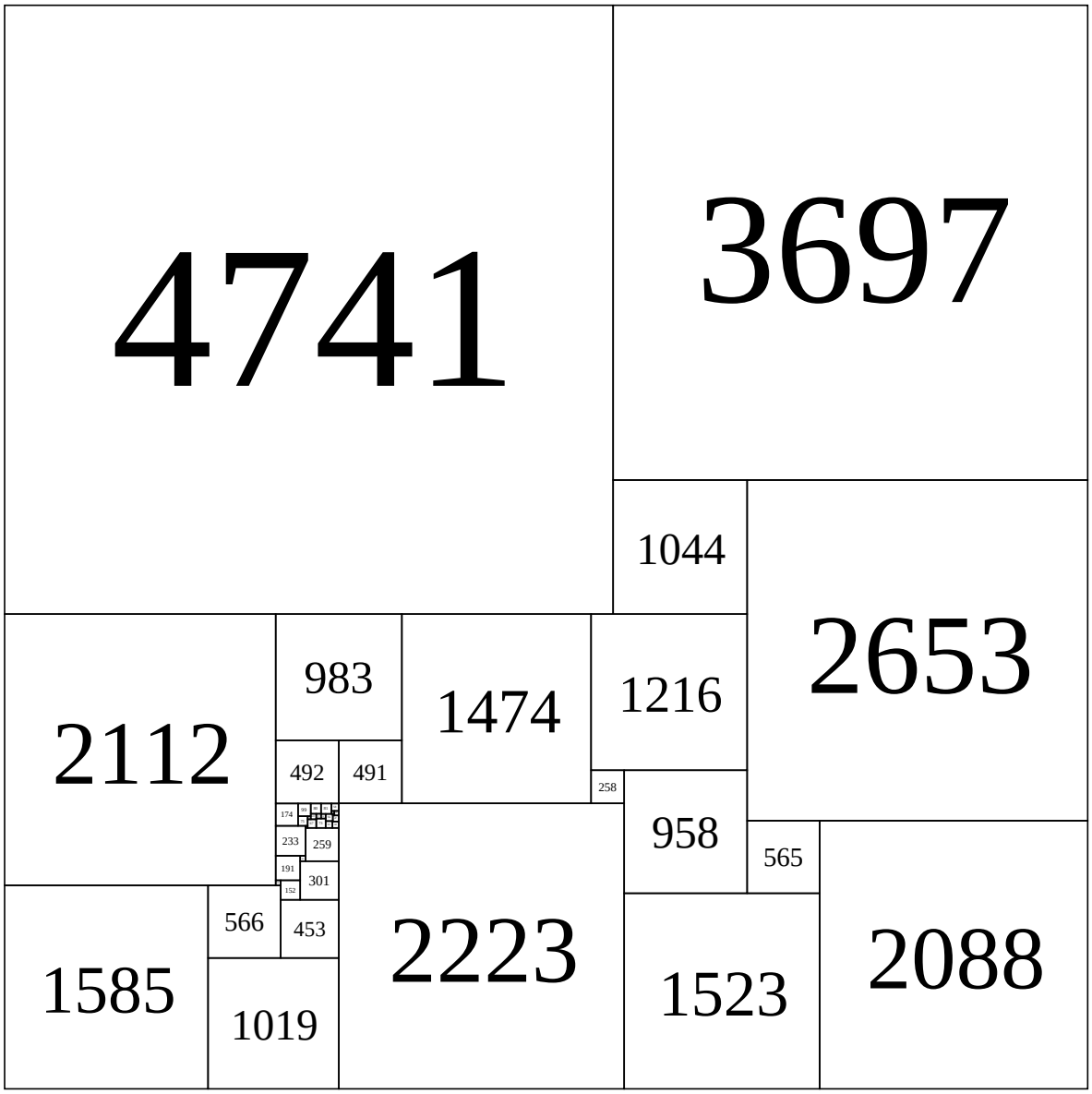
48 : 8436 B_T 2014



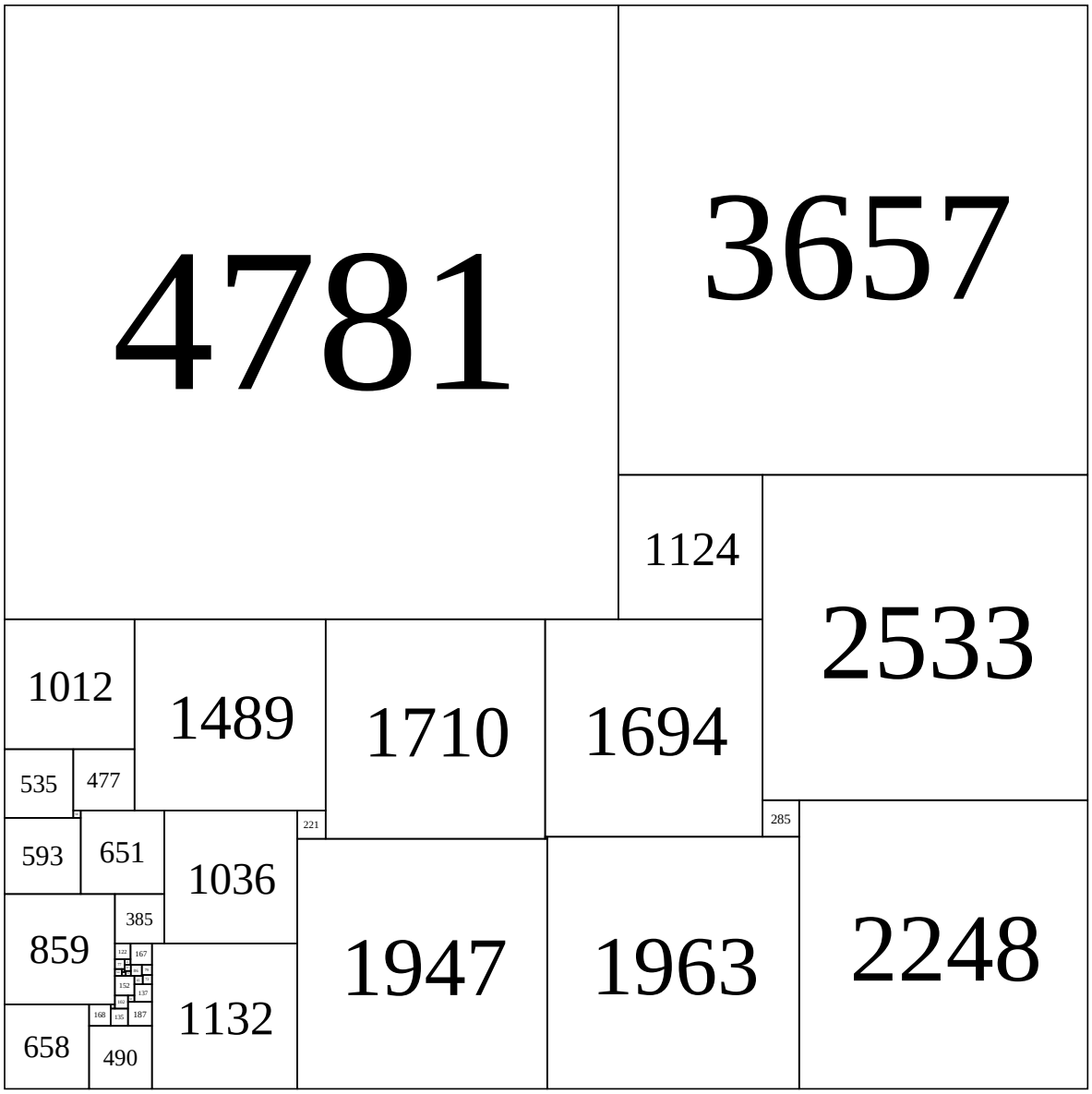
48 : 8436 B_T 2014



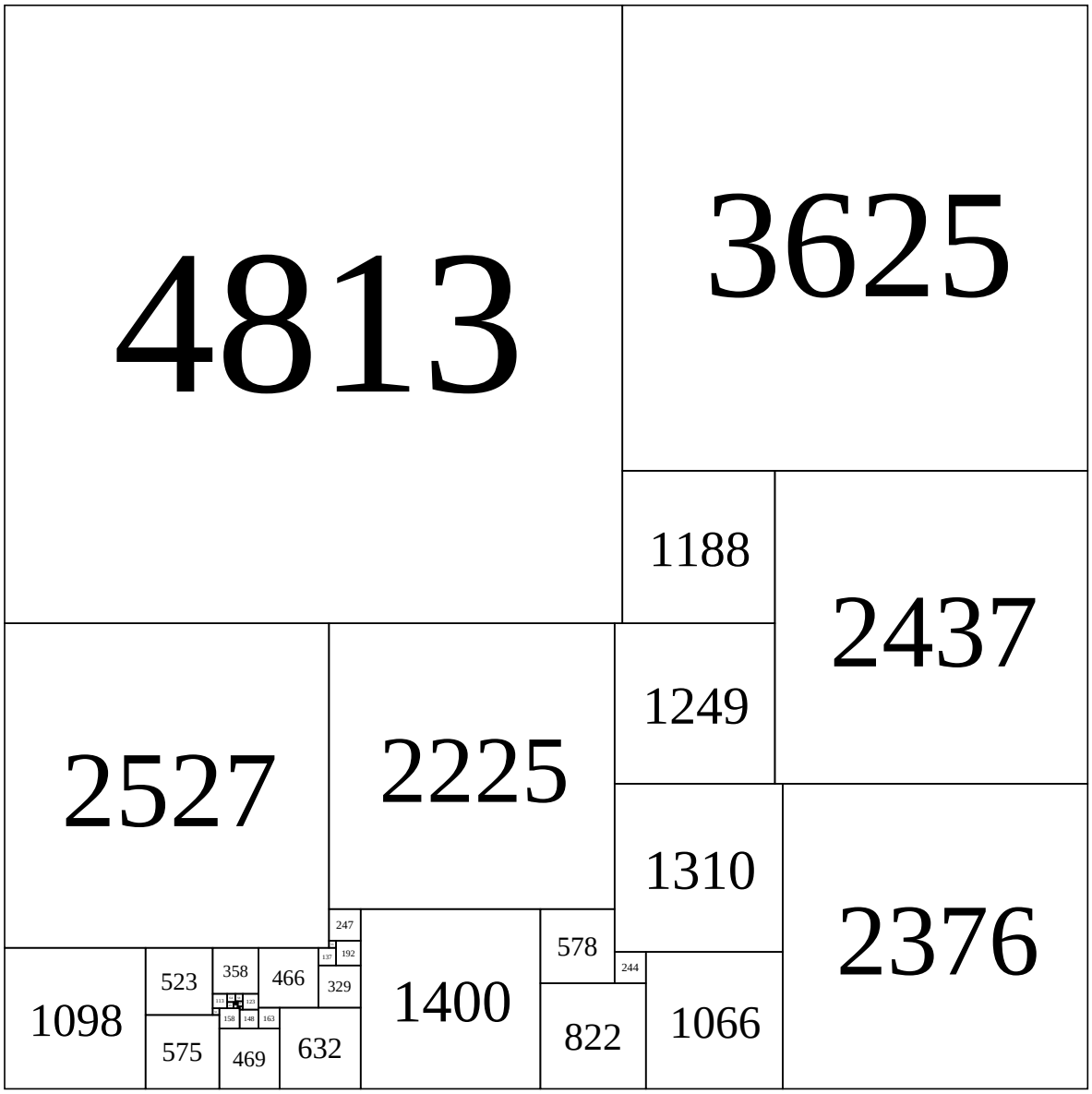
48 : 8437 B_T 2014



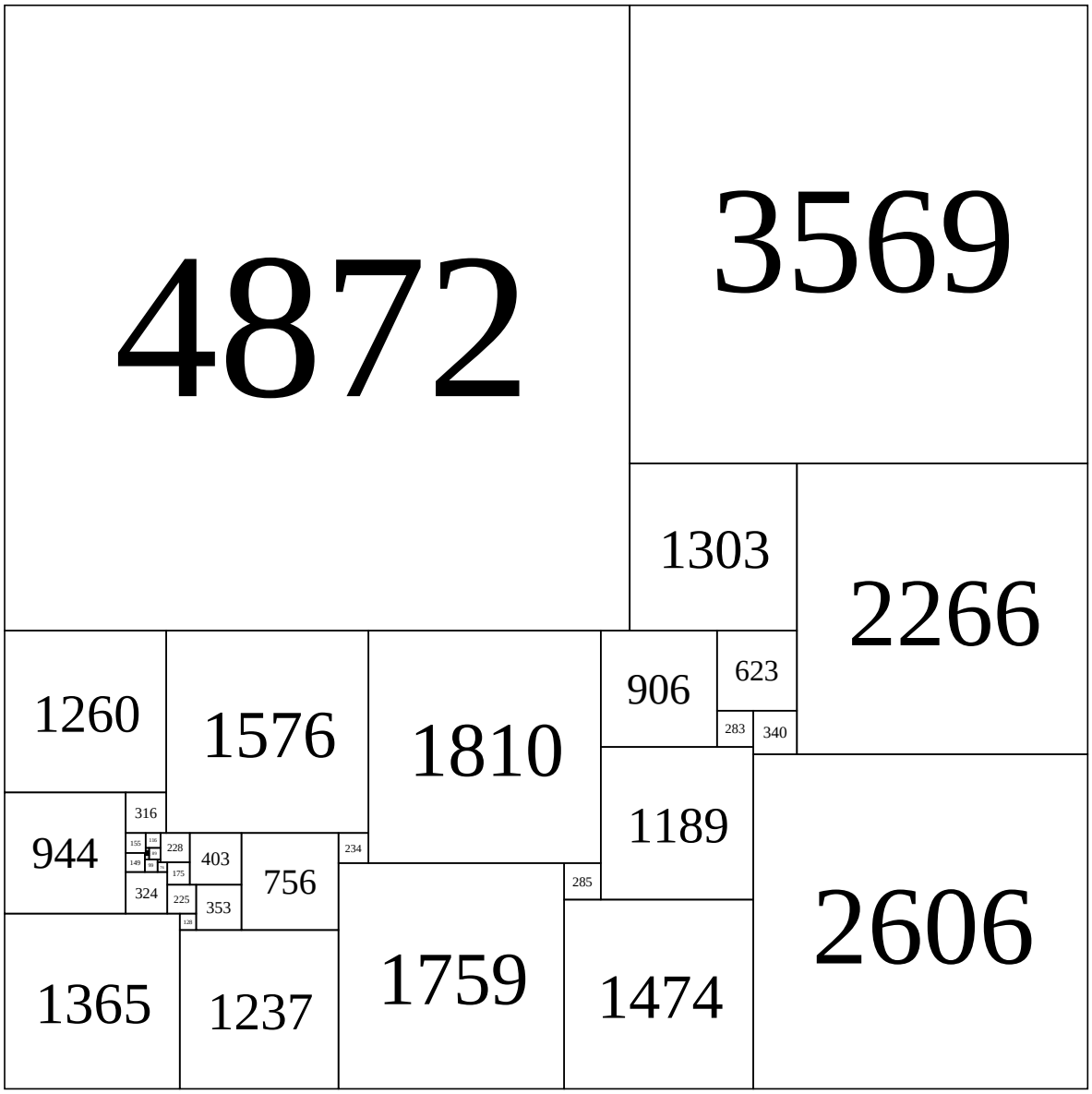
48 : 8438 B_T 2014



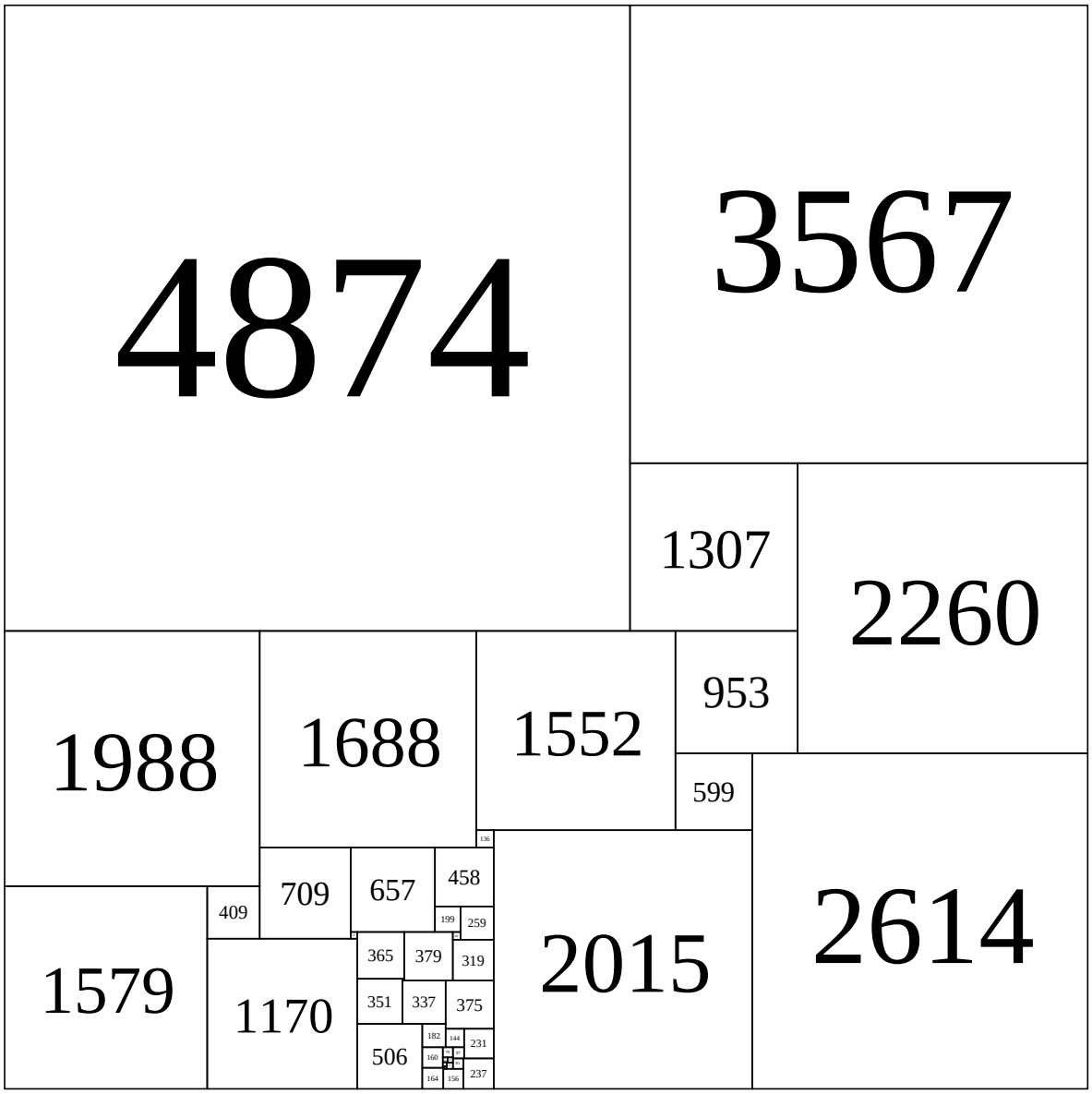
48 : 8438 B_T 2014



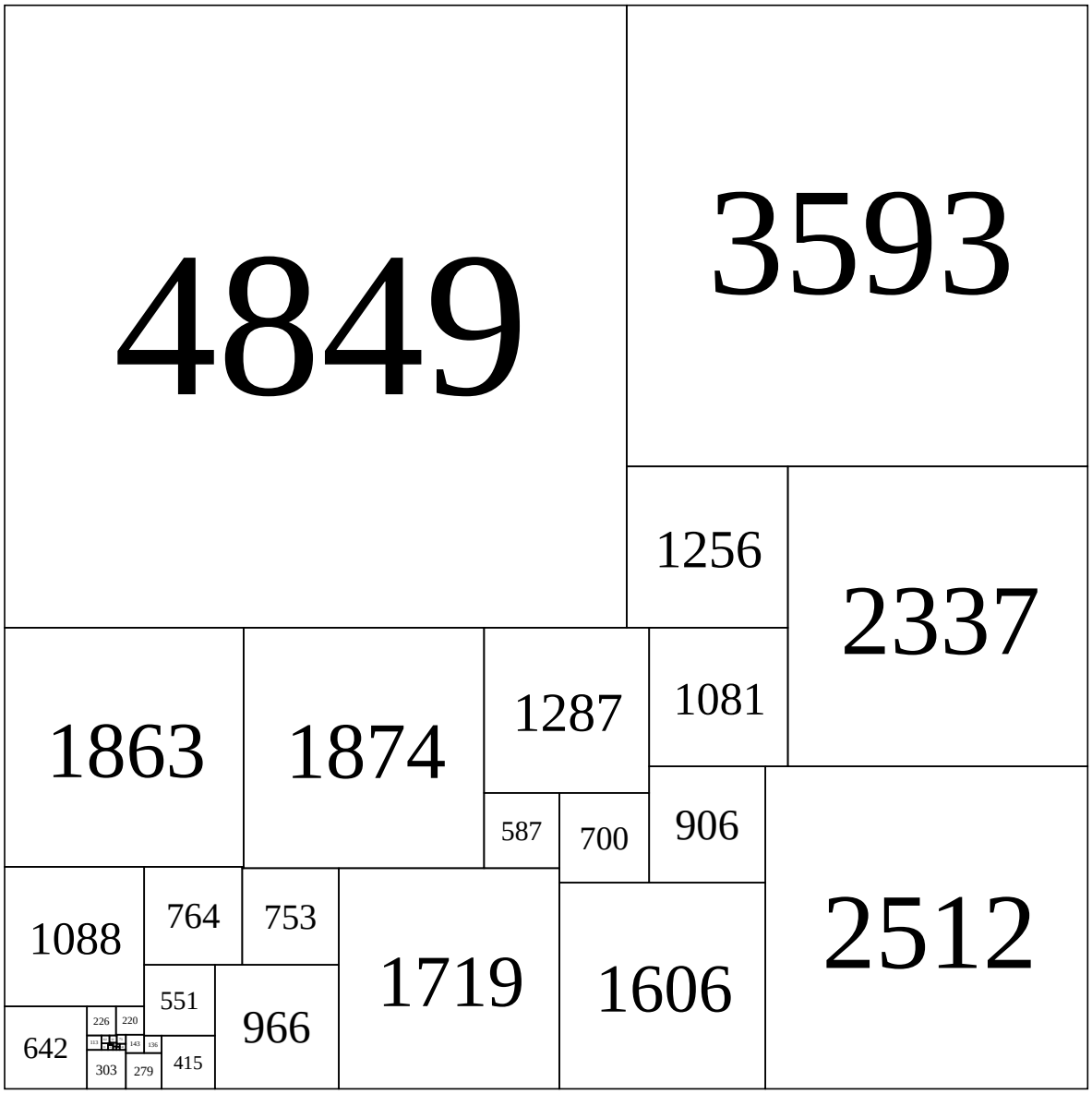
48 : 8438 B_T 2014



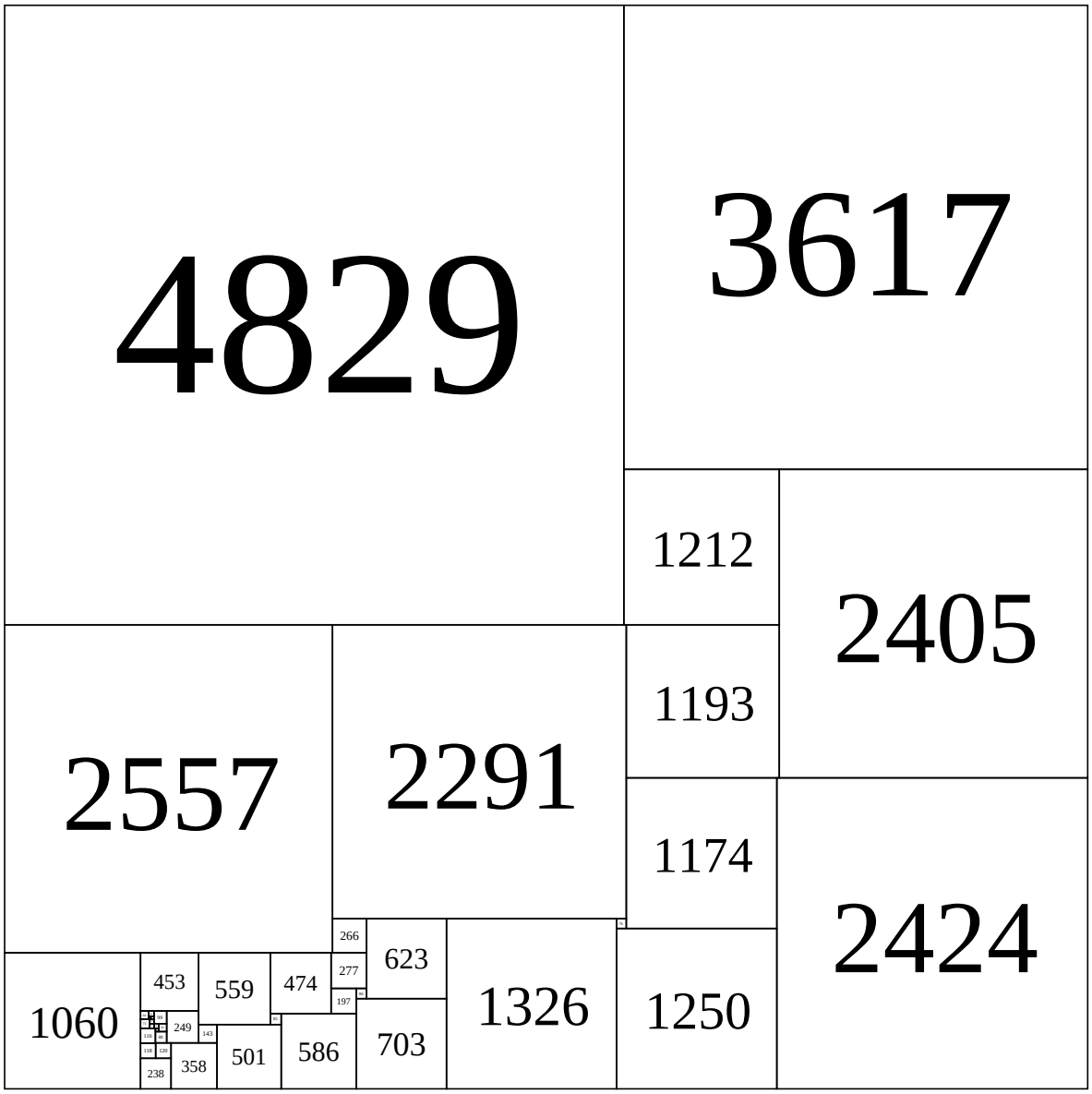
48 : 8441 B_T 2014



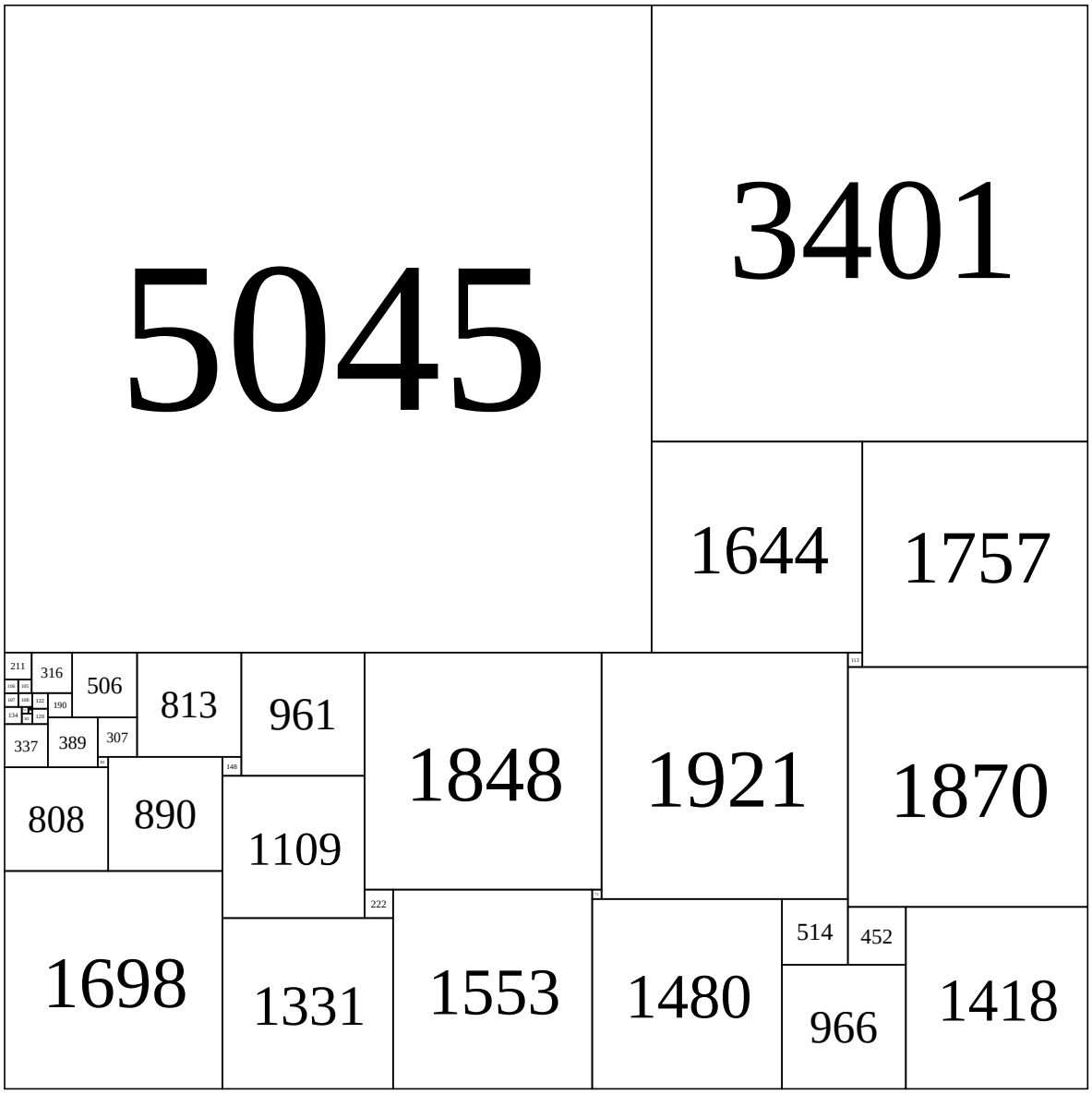
48 : 8441 B_T 2014



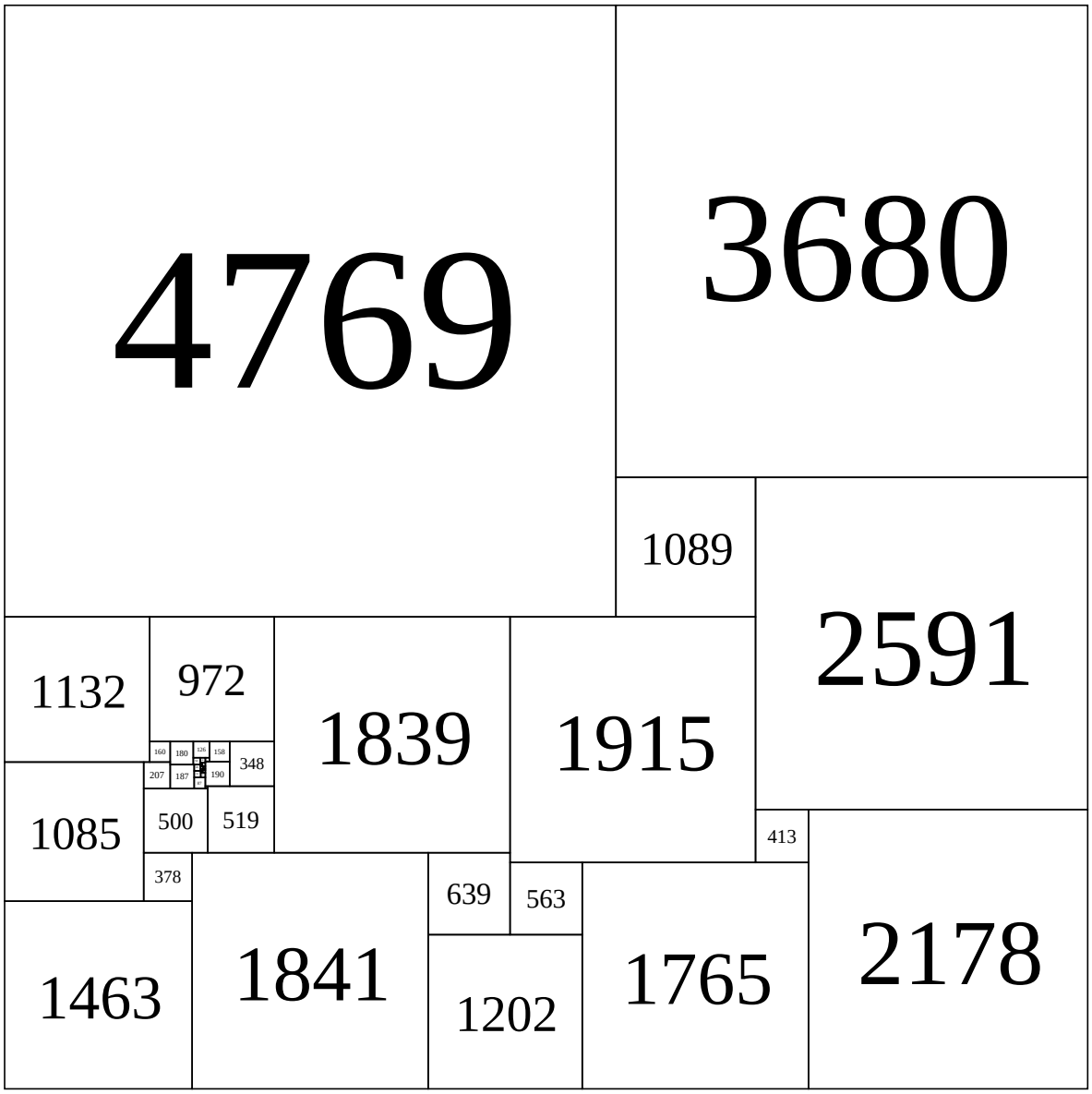
48 : 8442 B_T 2014



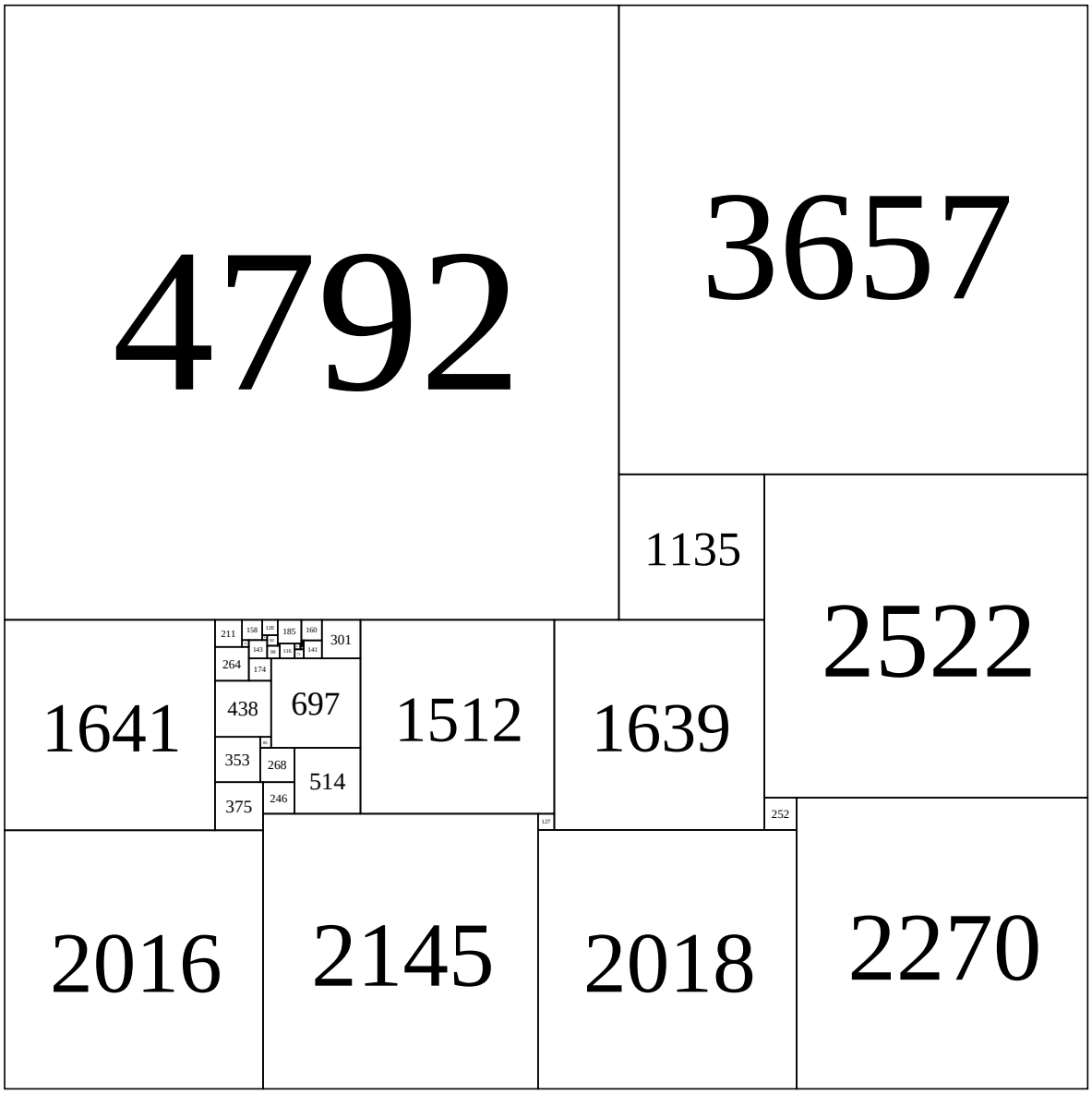
48 : 8446 B_T 2014



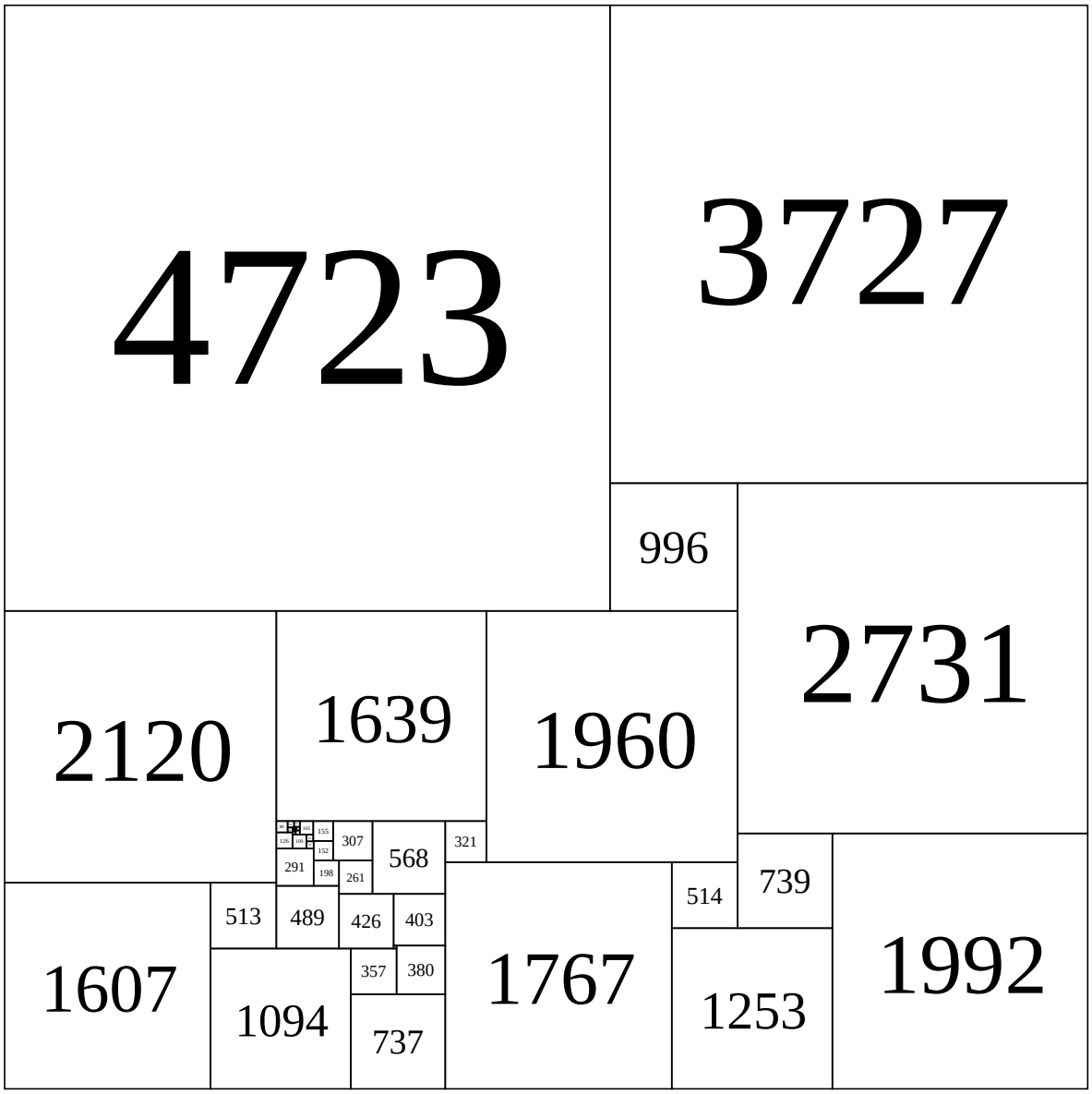
48 : 8446 B_T 2014



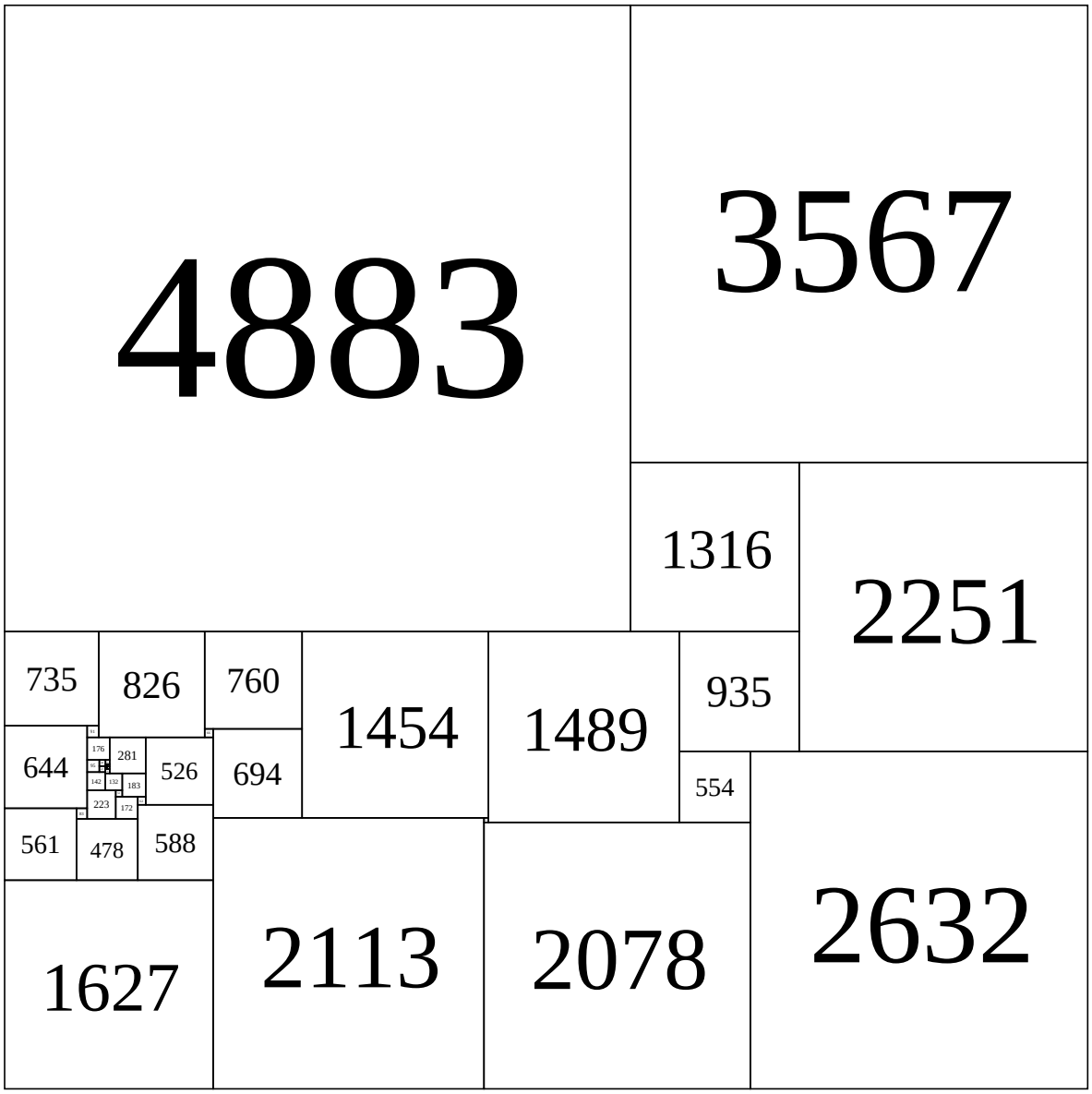
48 : 8449 B_T 2014



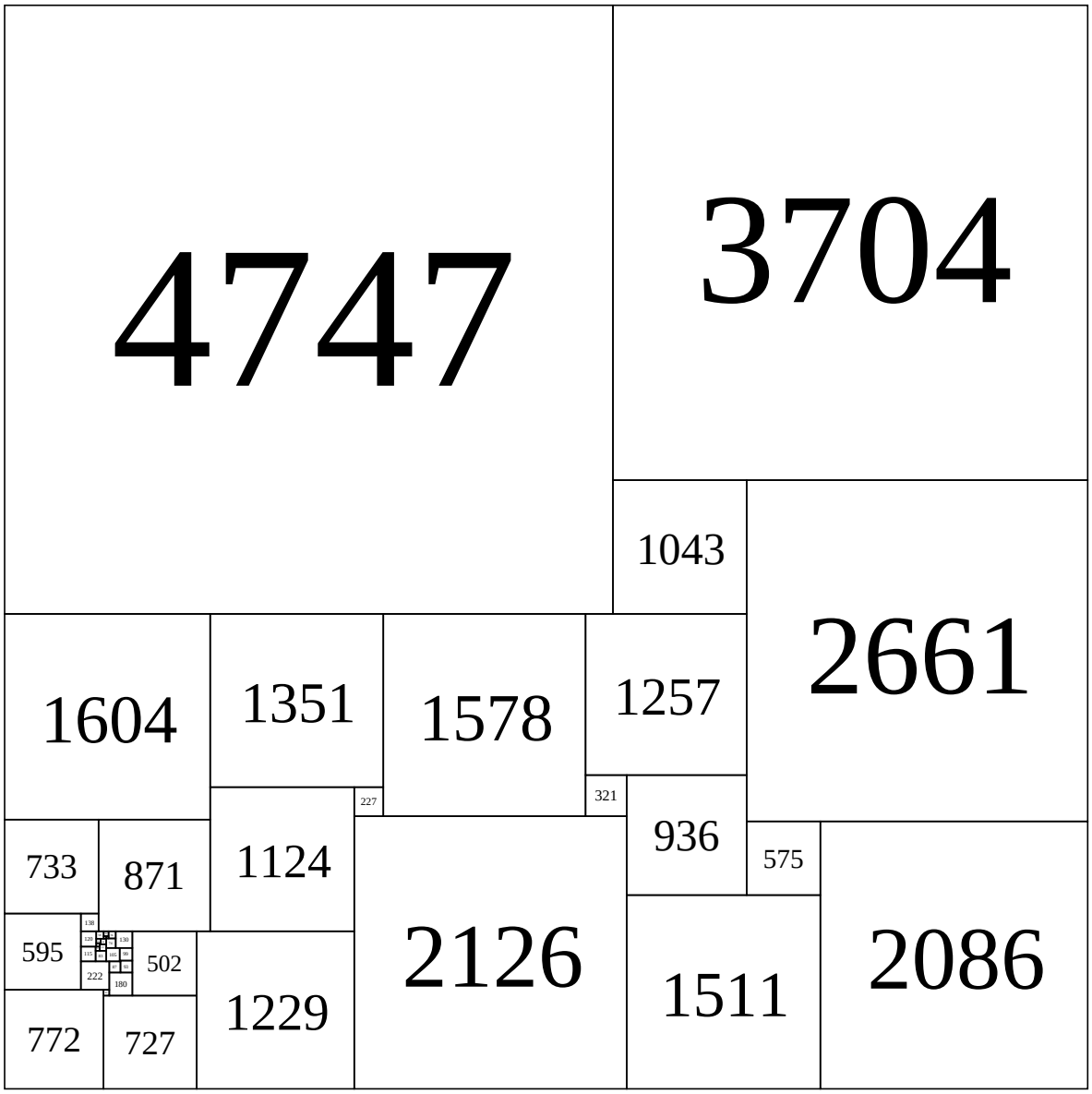
48 : 8449 B_T 2014



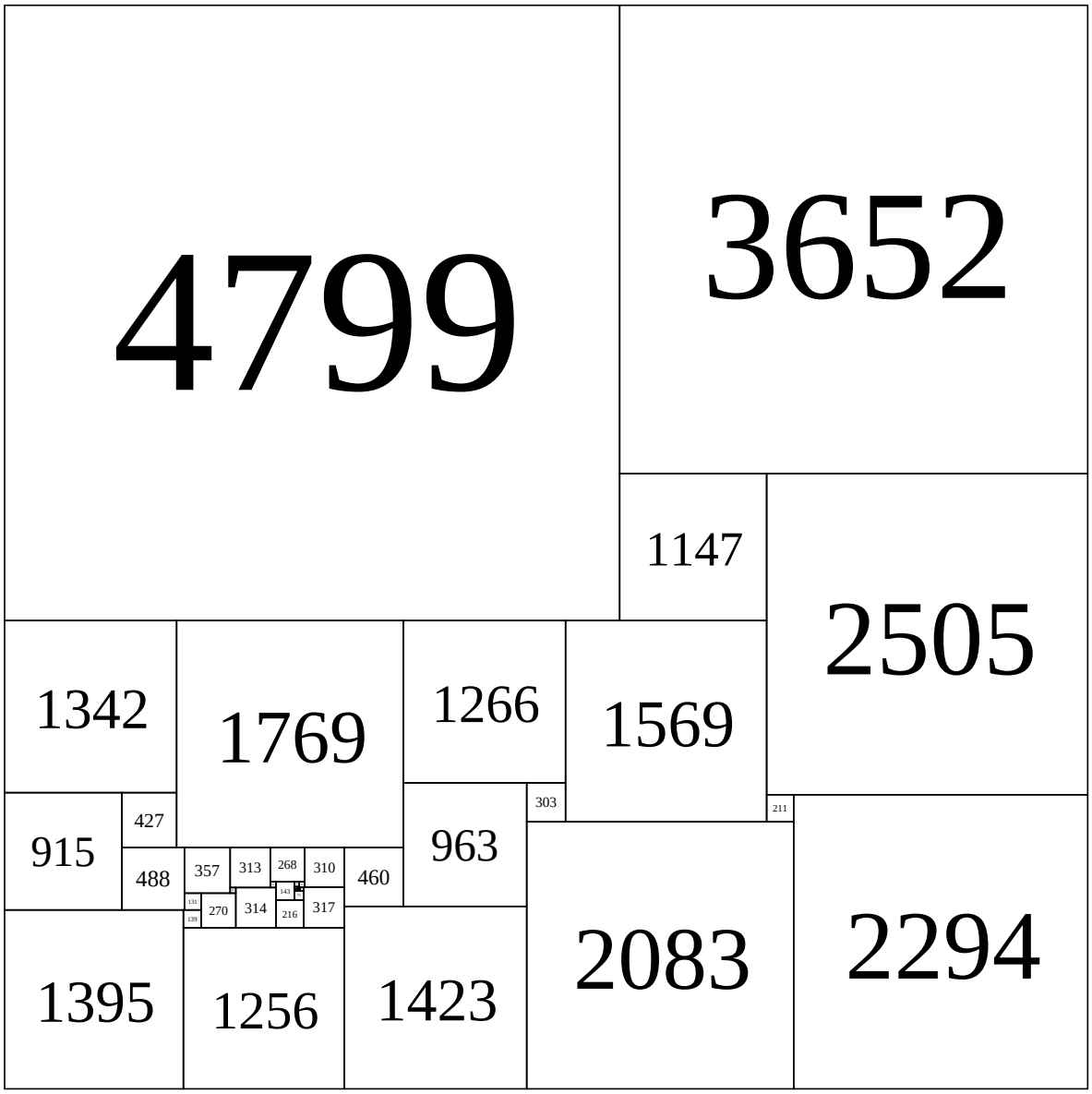
48 : 8450 B_T 2014



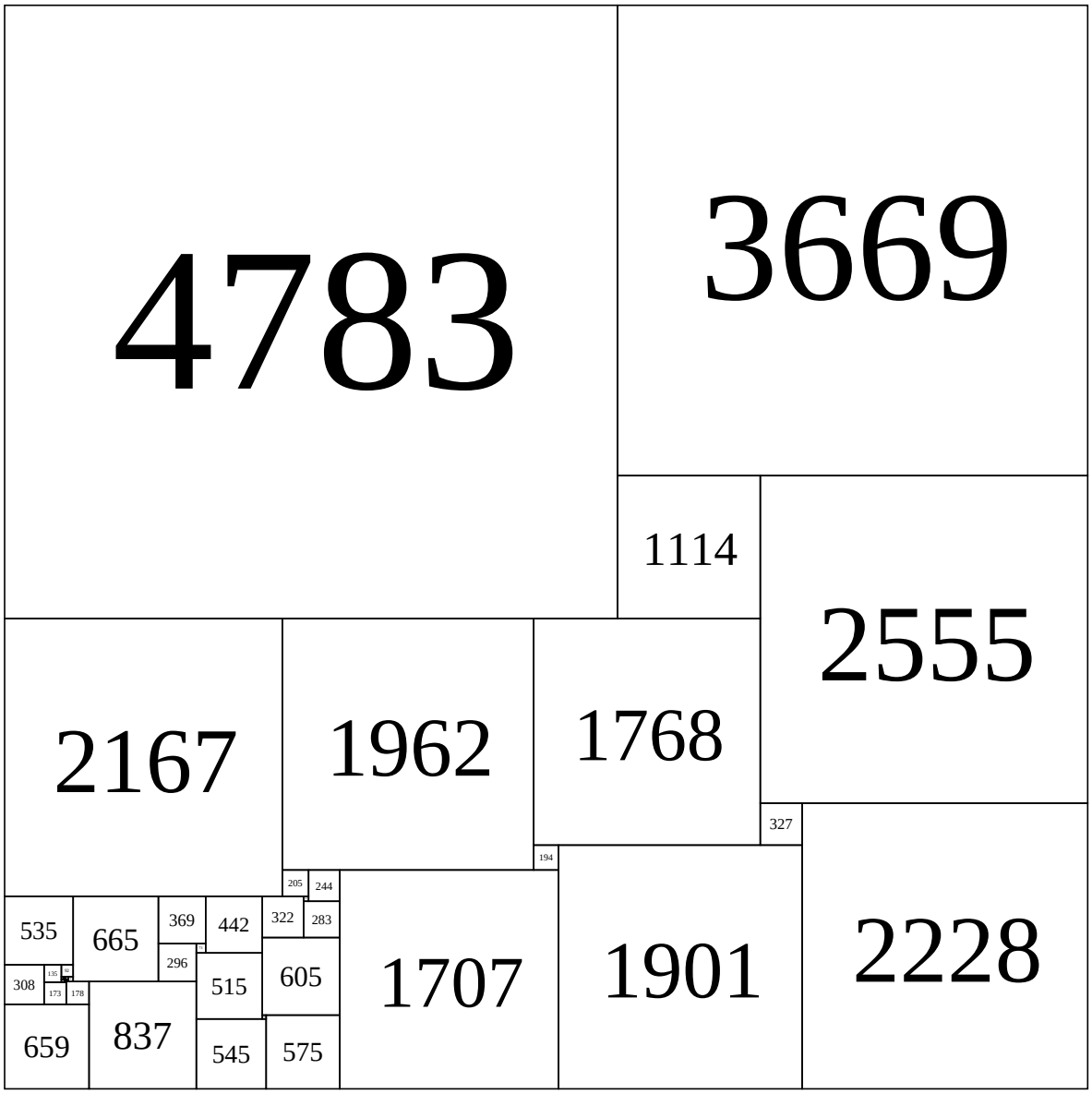
48 : 8450 B_T 2014



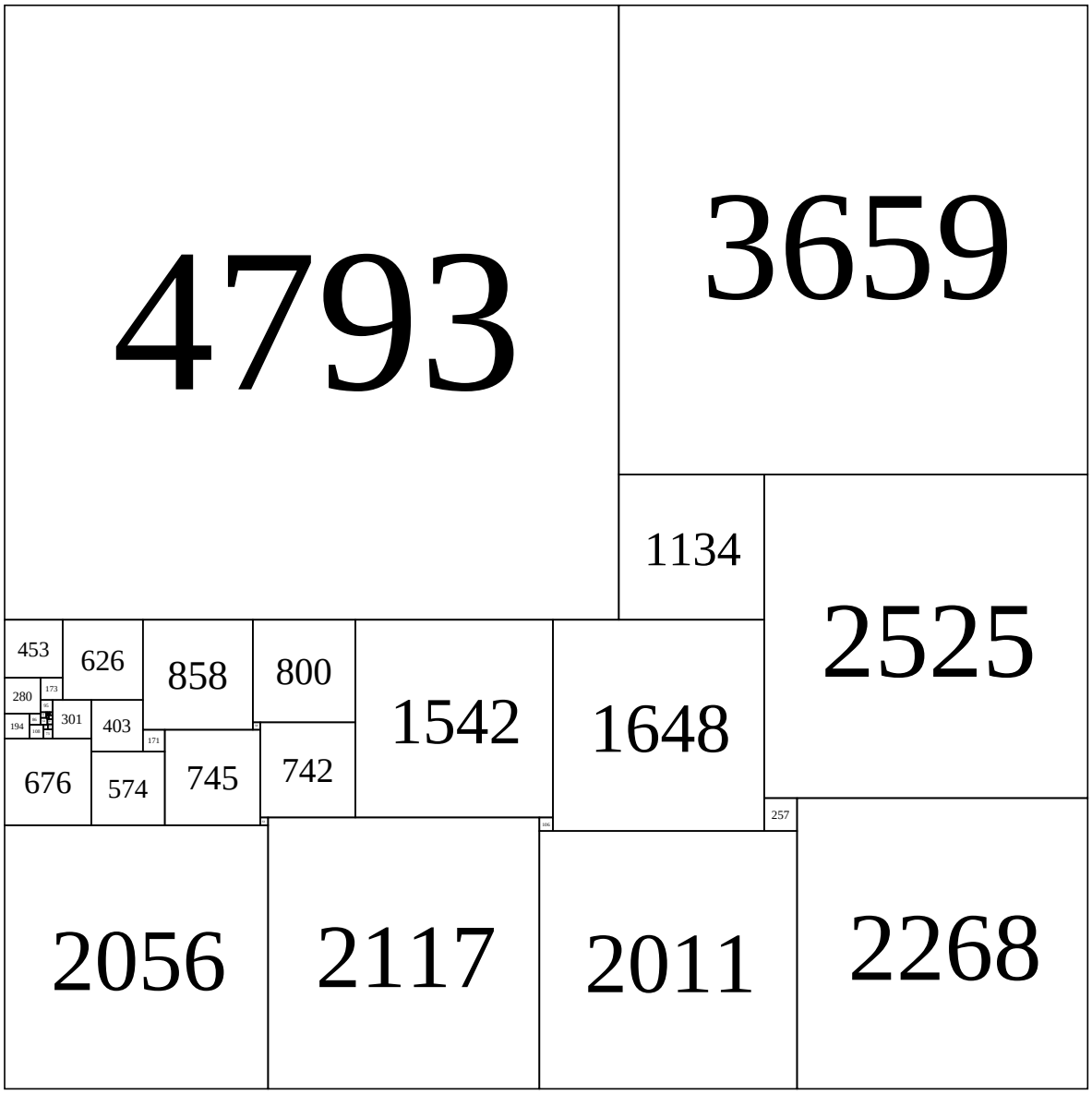
48 : 8451 B_T 2014



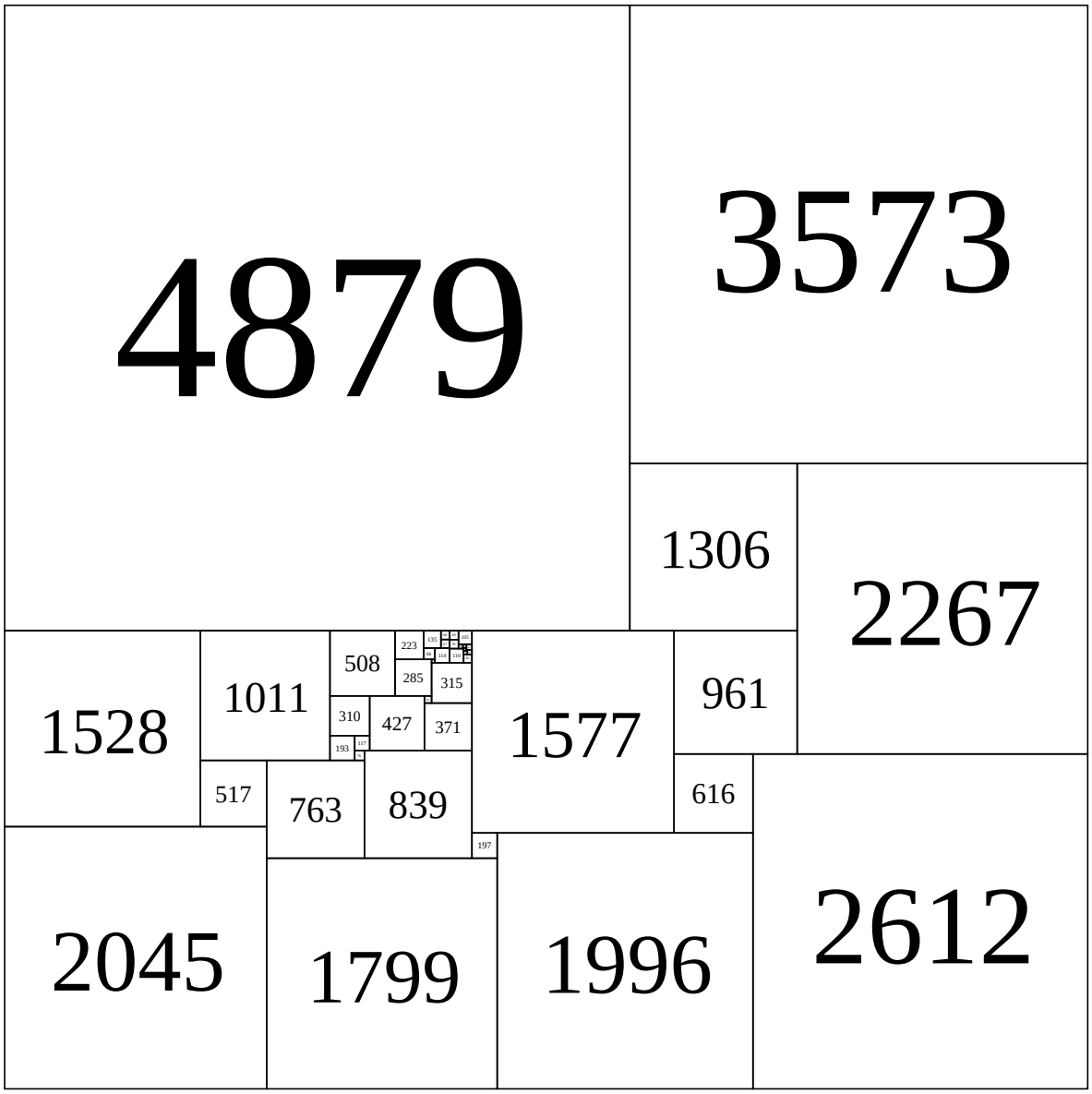
48 : 8451 B_T 2014



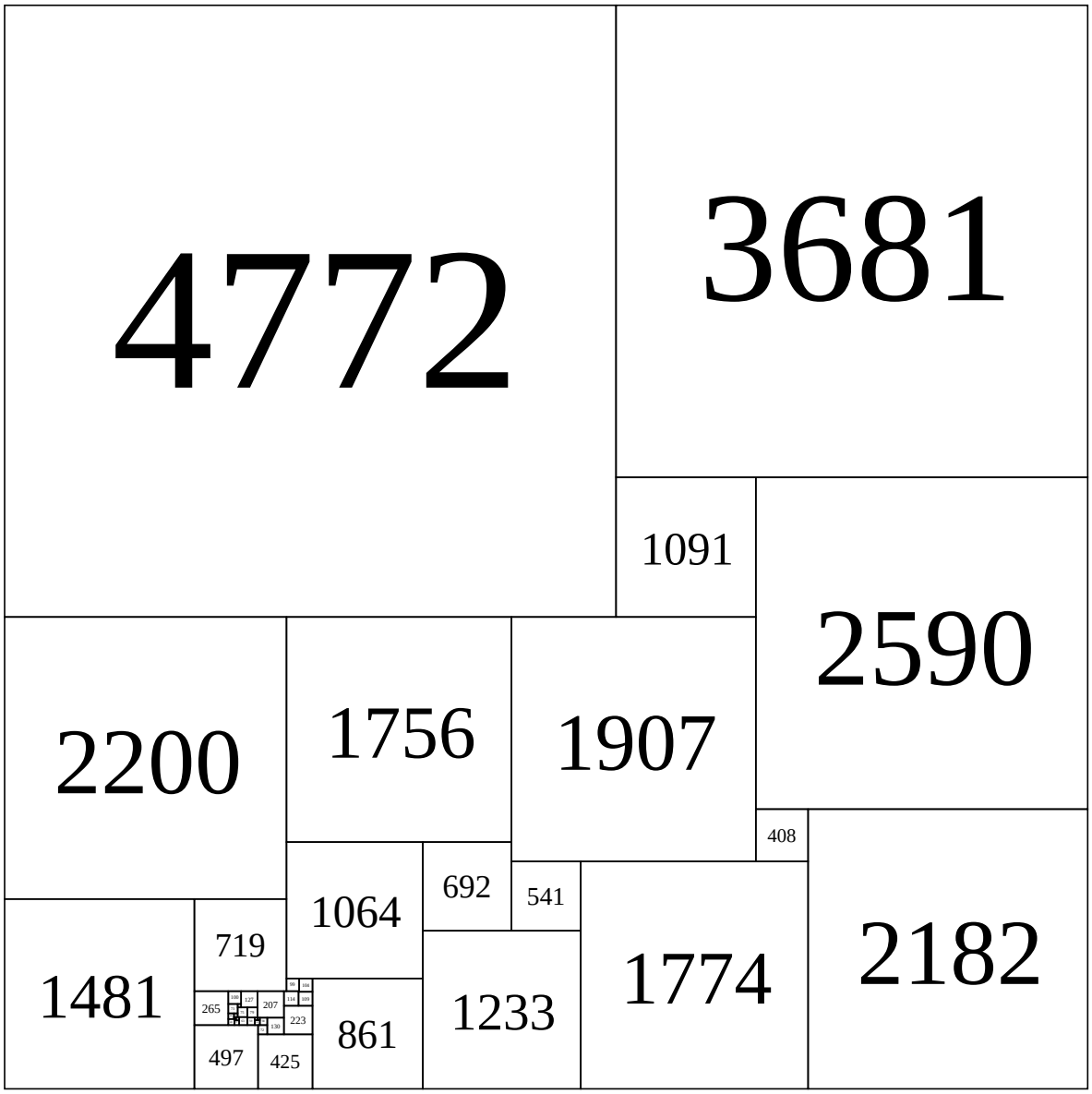
48 : 8452 B_T 2014



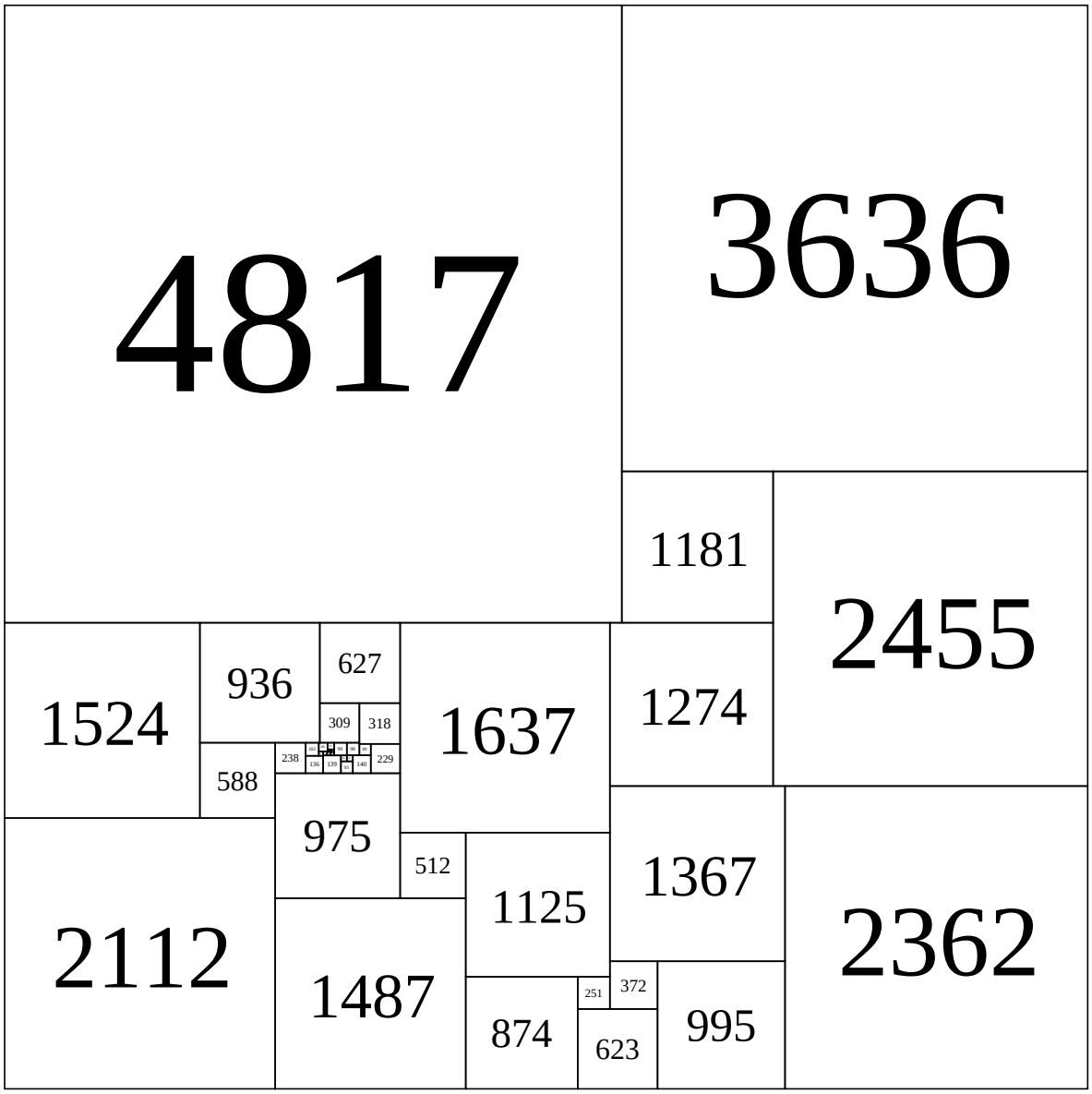
48 : 8452 B_T 2014



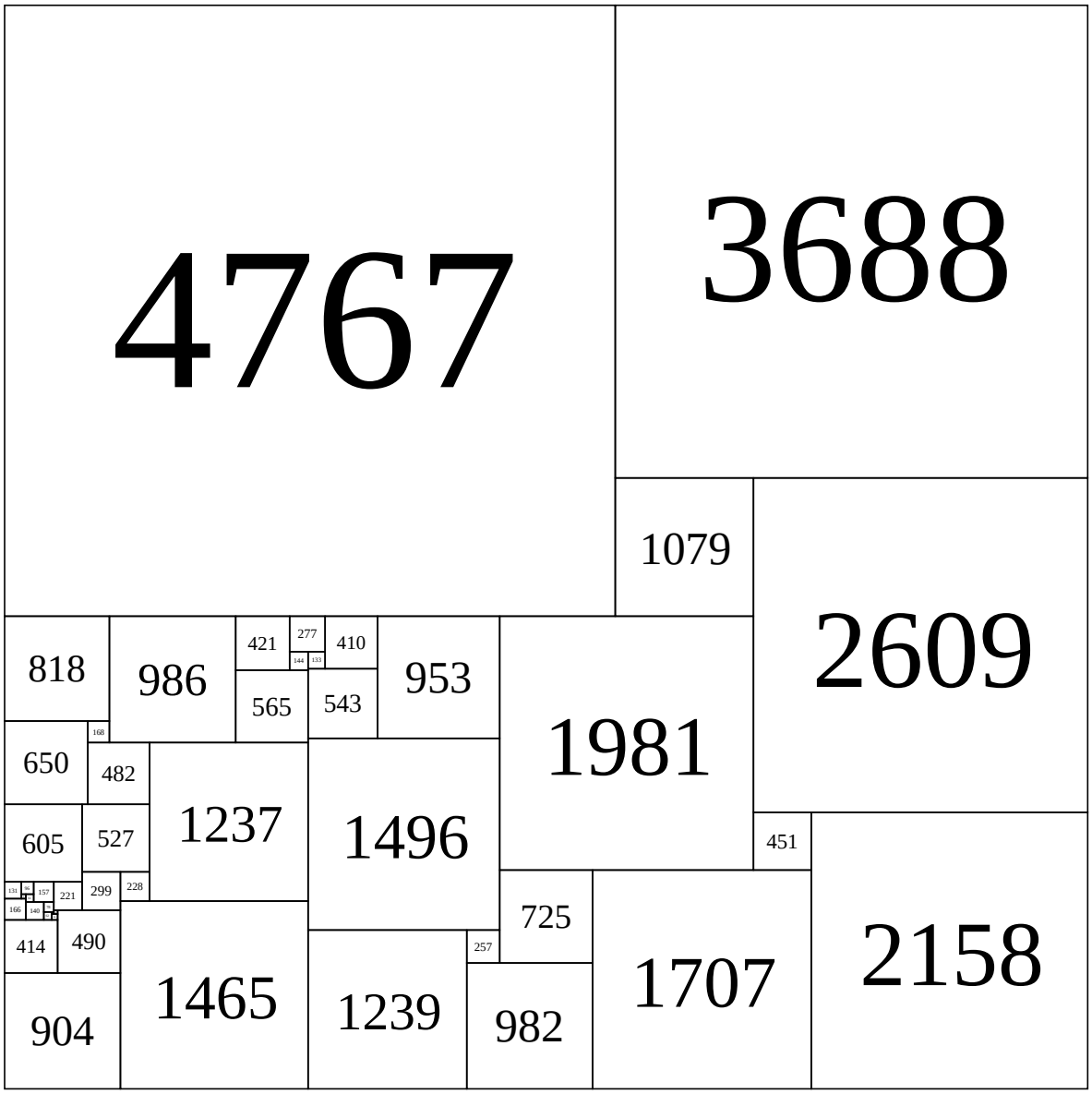
48 : 8452 B_T 2014



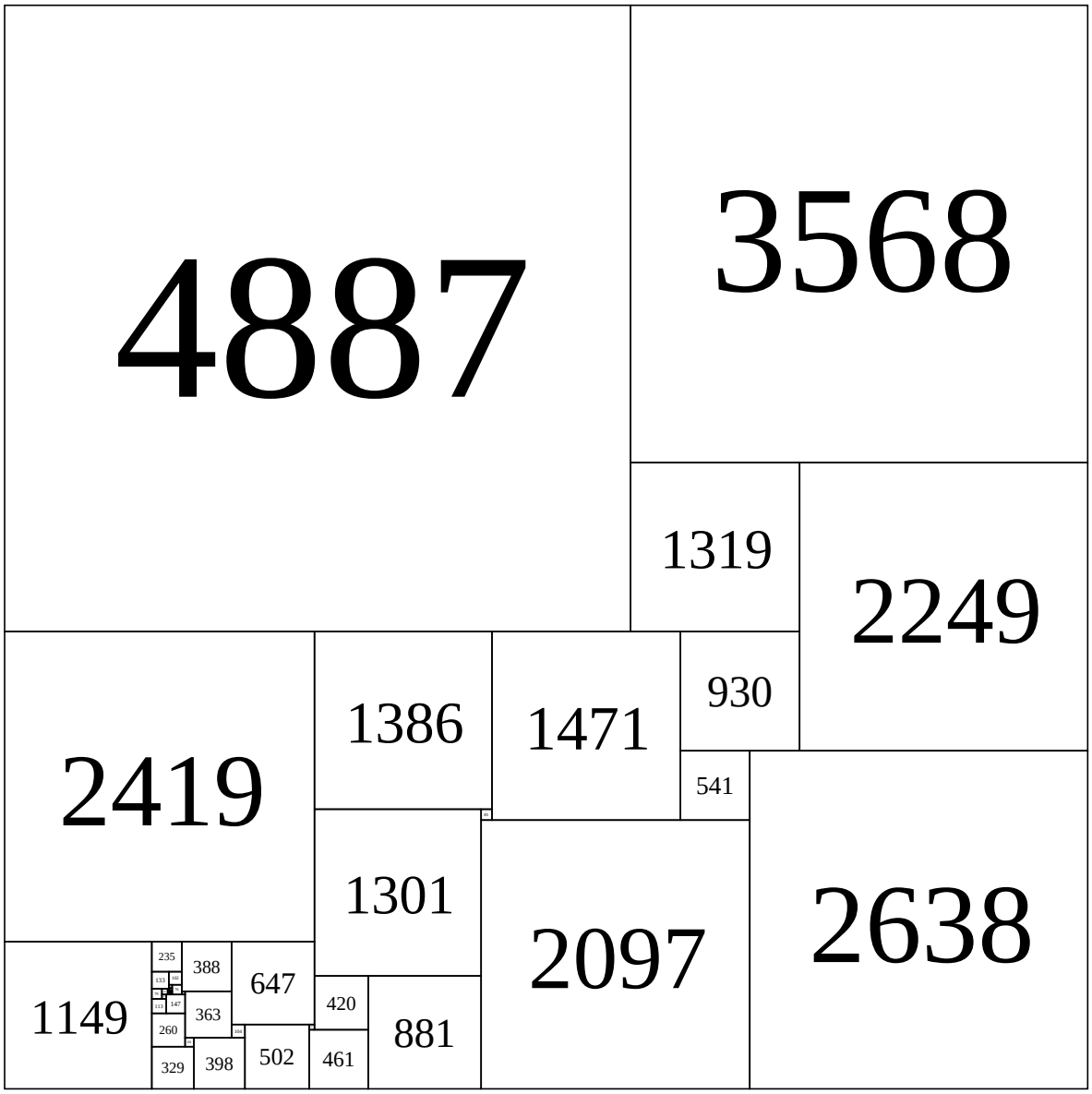
48 : 8453 B_T 2014



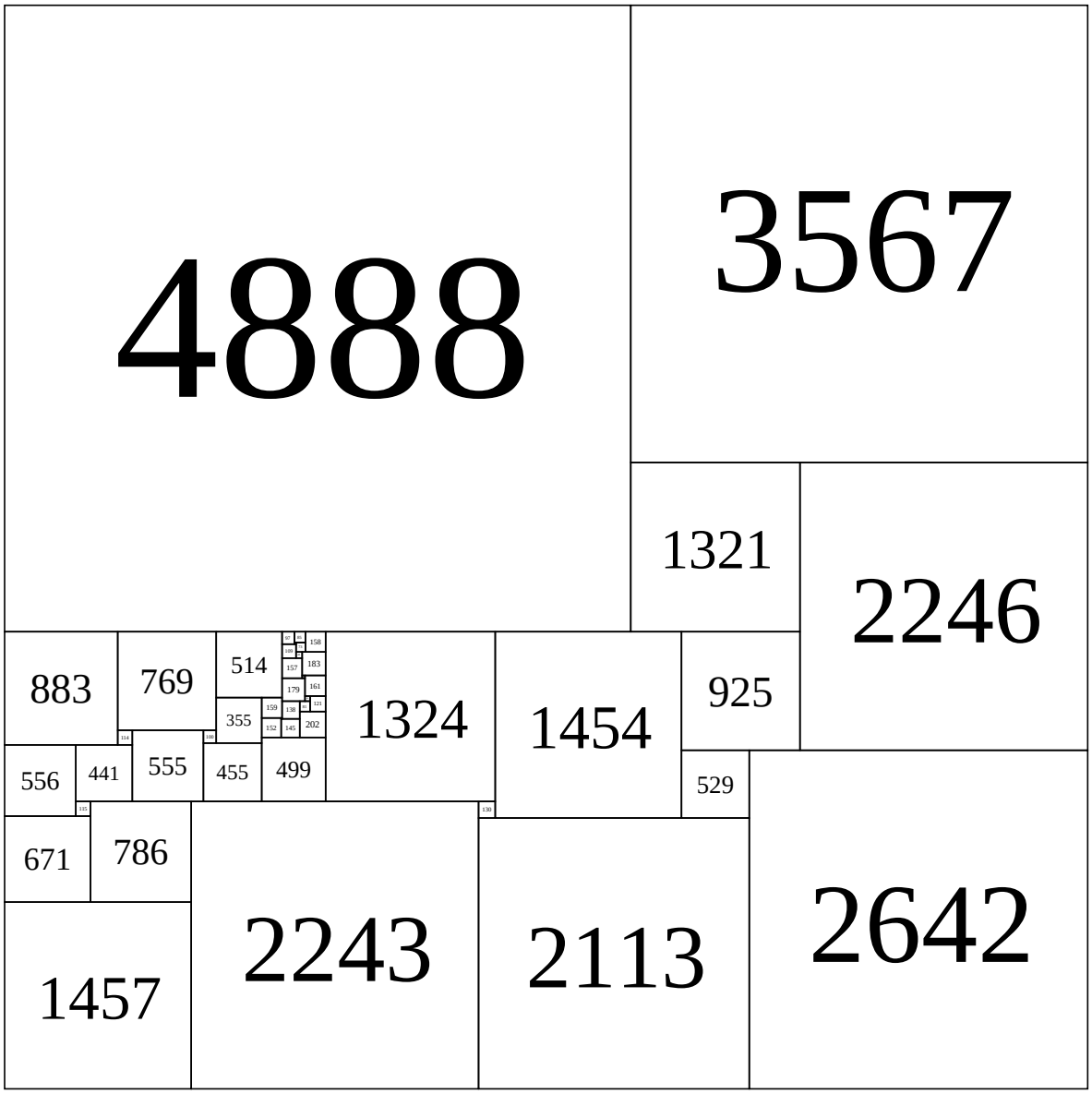
48 : 8453 B_T 2014



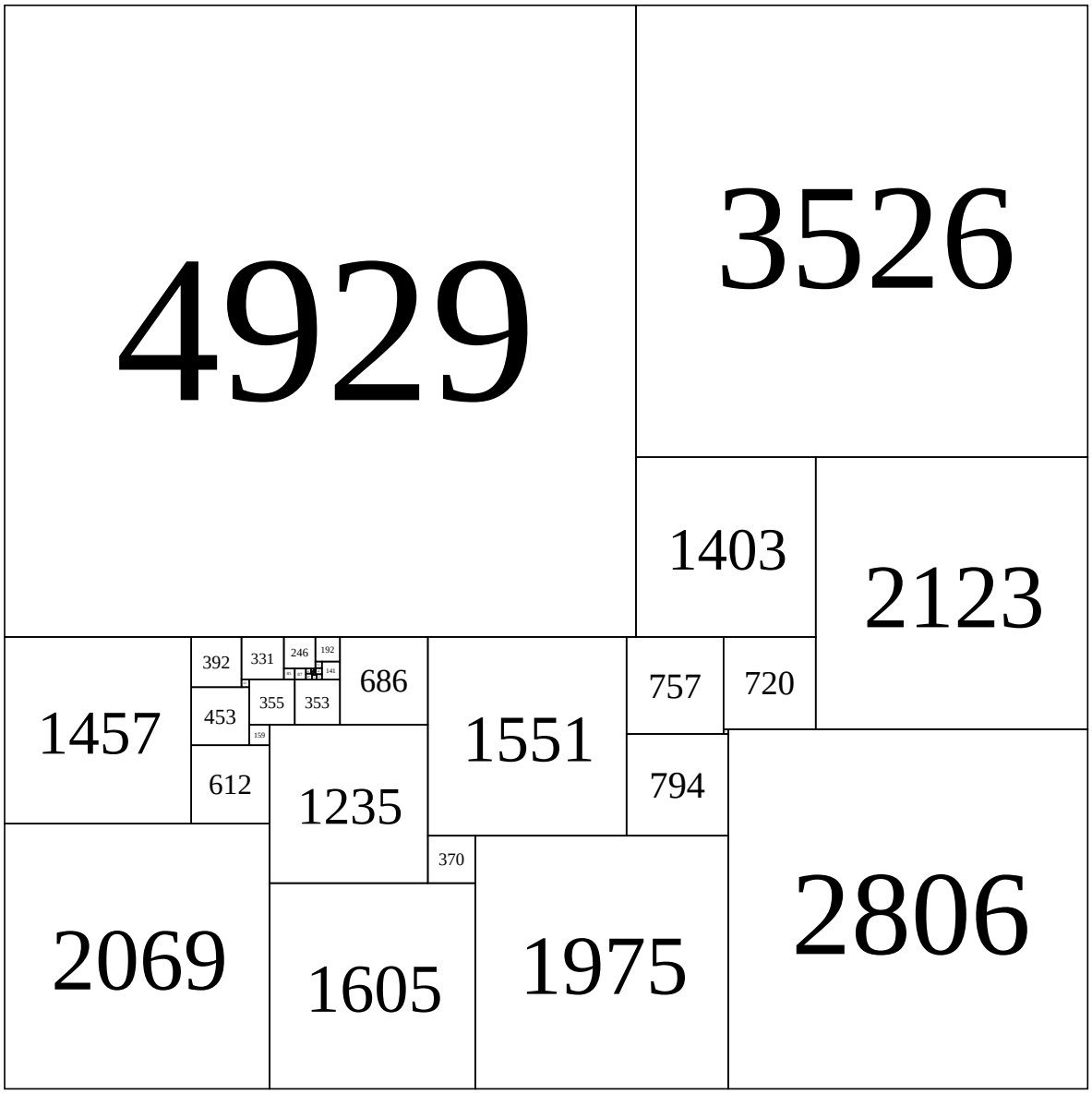
48 : 8455 B_T 2014



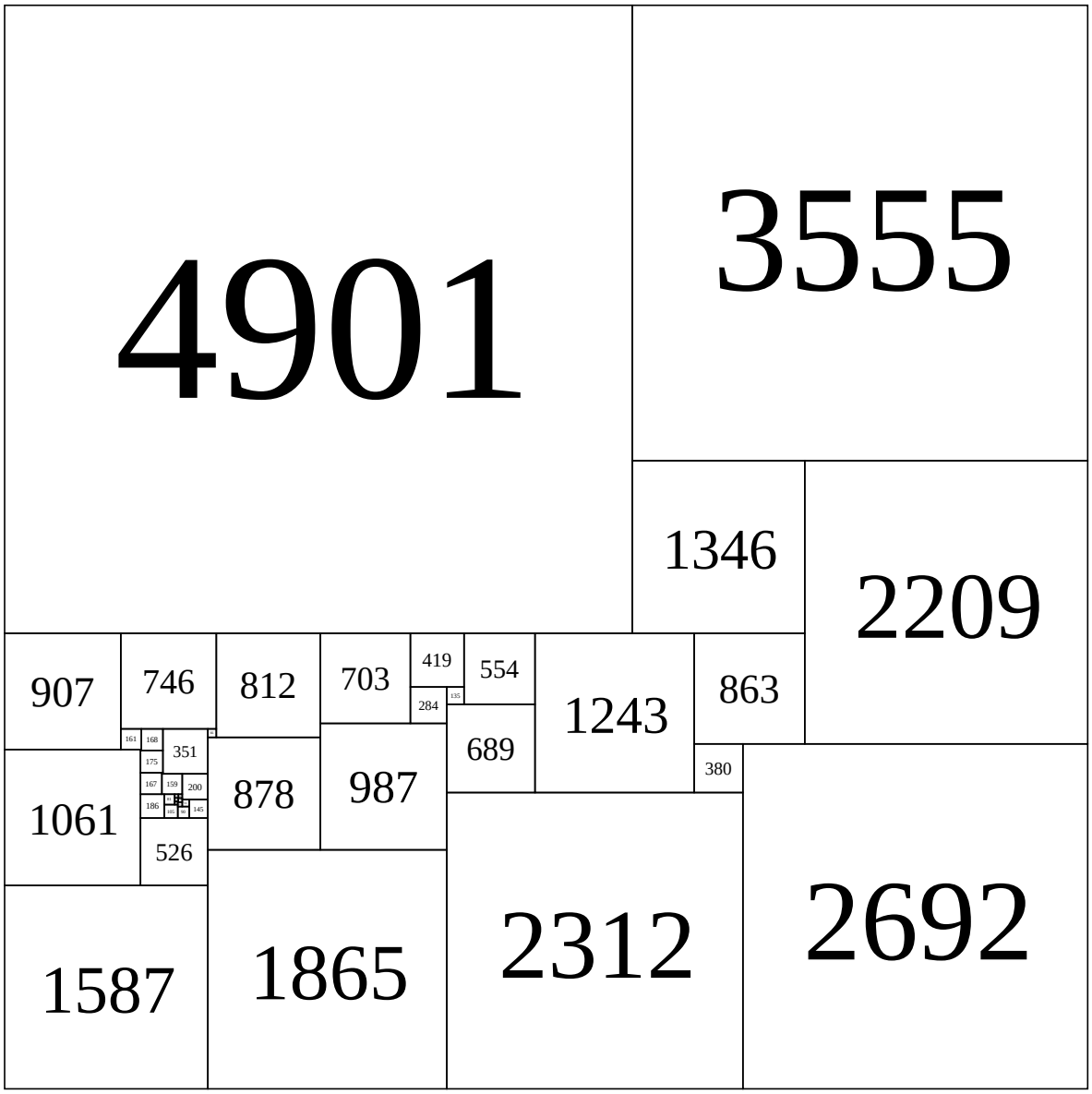
48 : 8455 B_T 2014



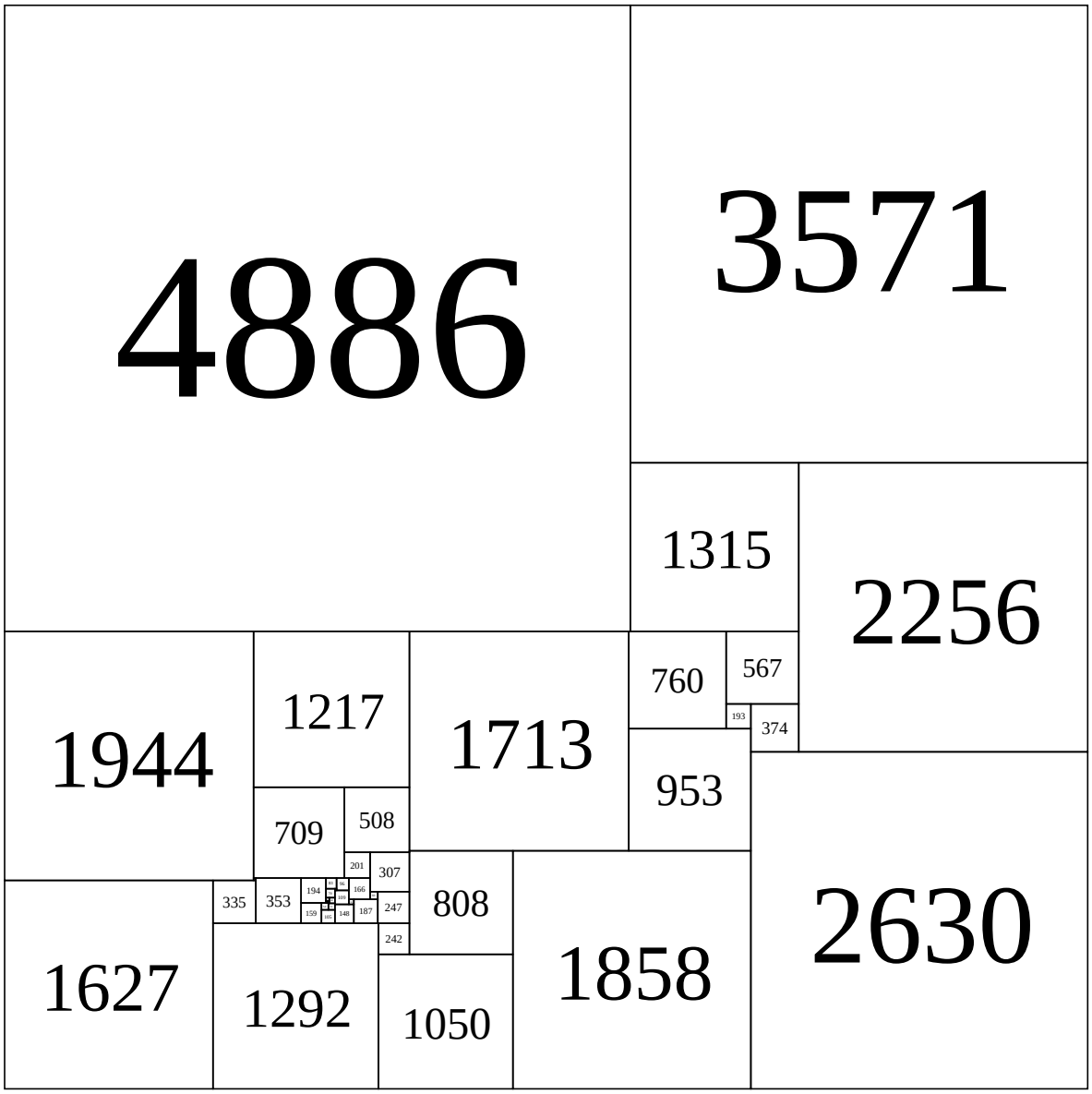
48 : 8455 B_T 2014



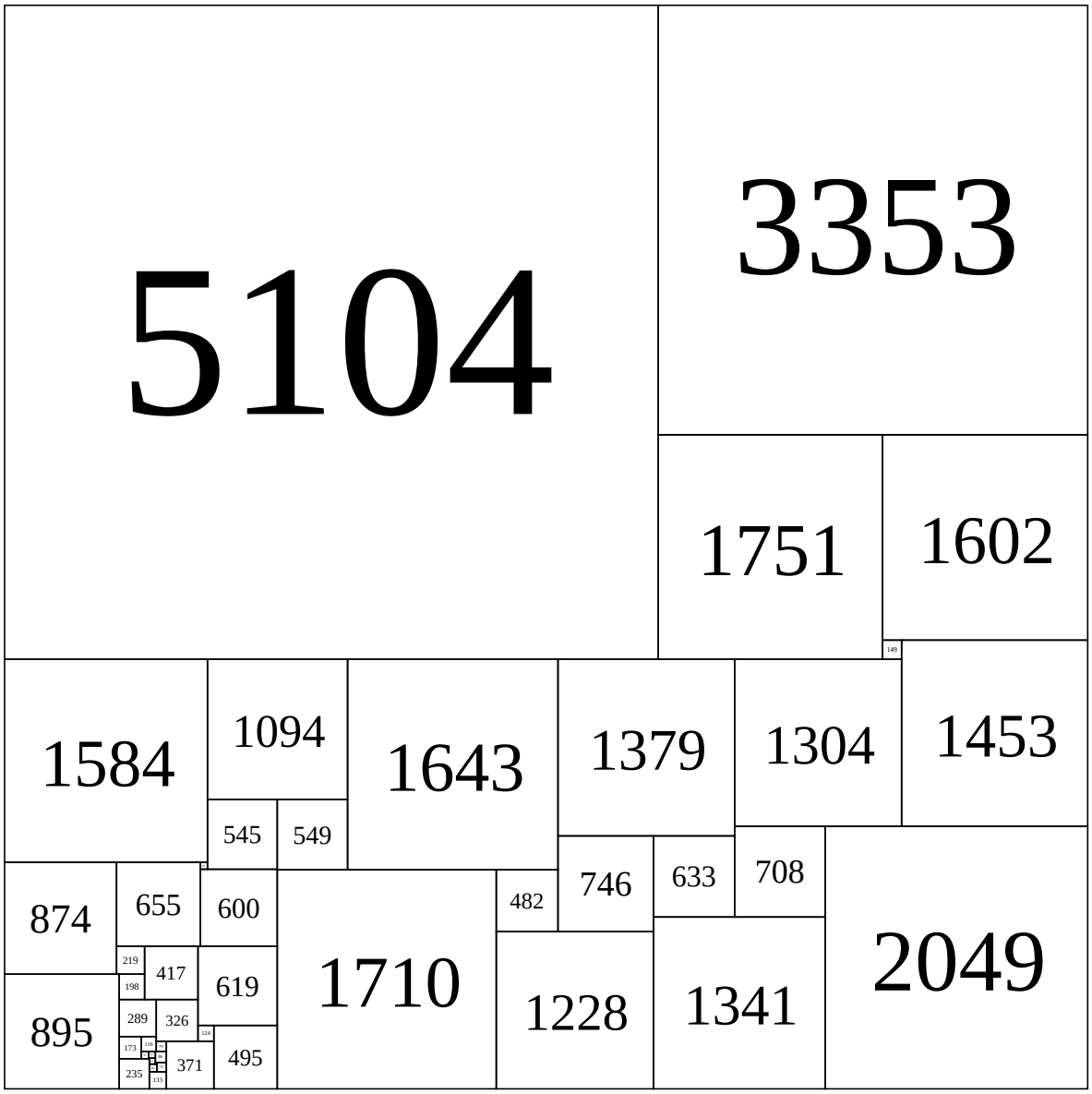
48 : 8455 B_T 2014



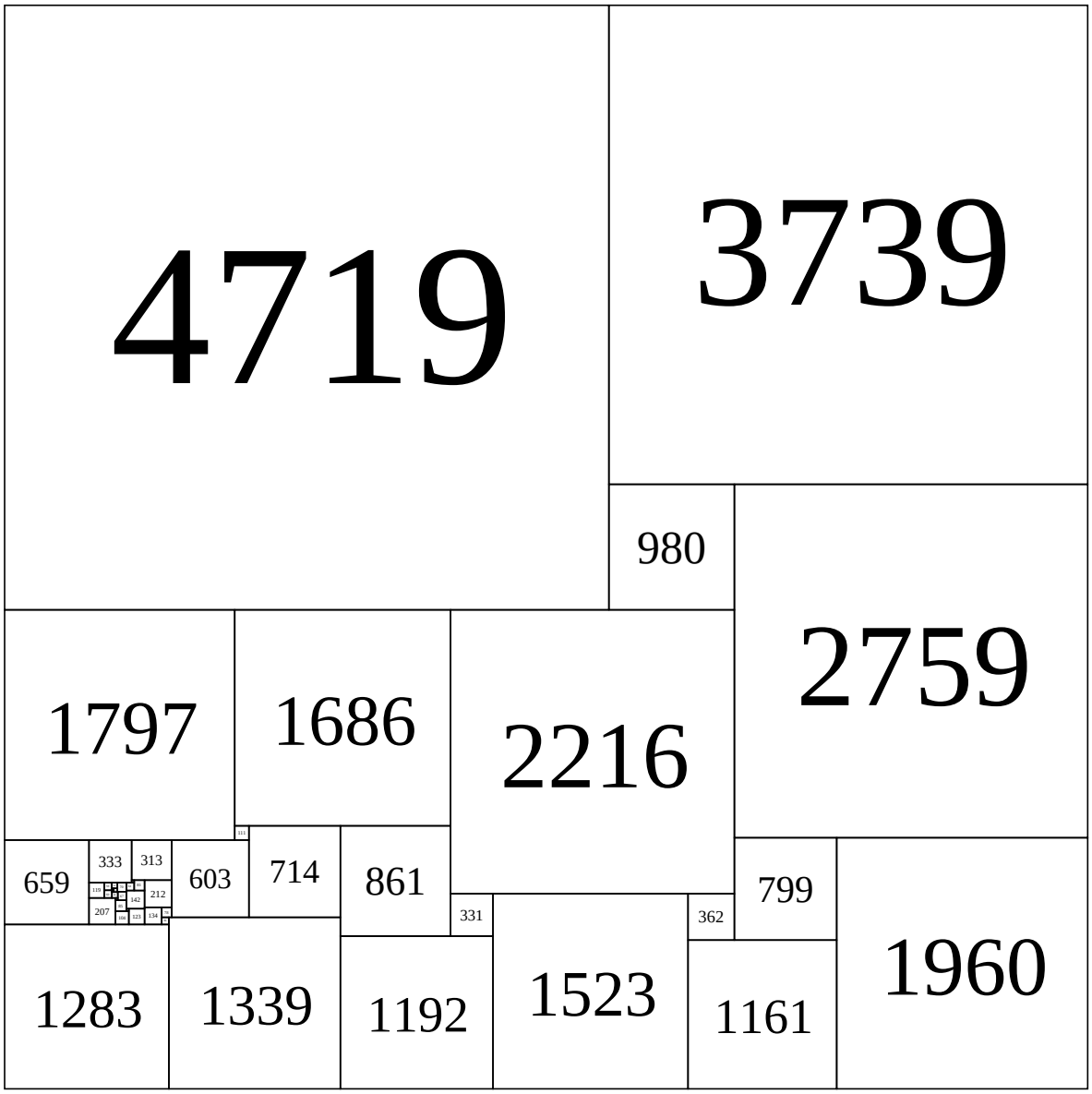
48 : 8456 B_T 2014



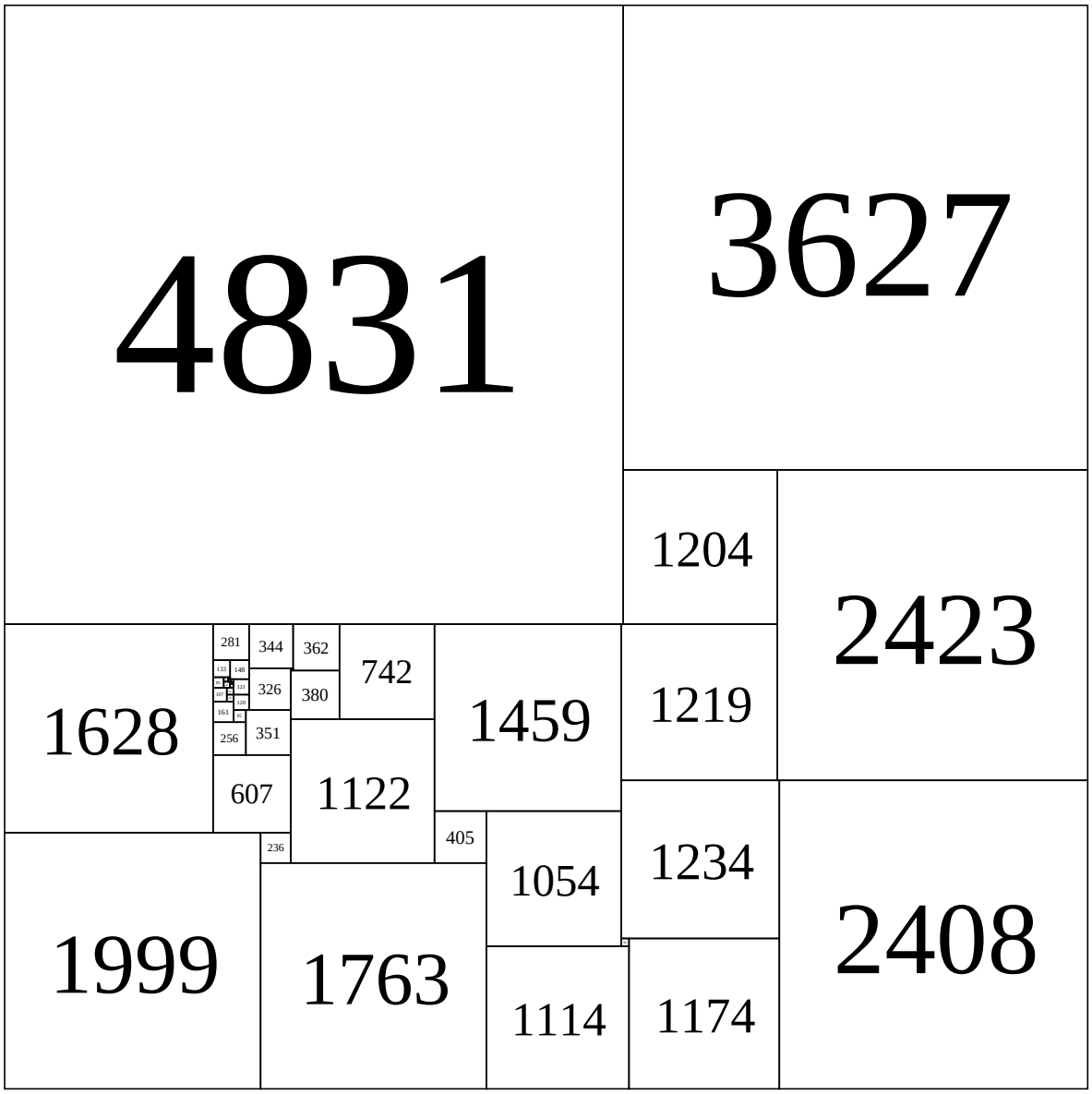
48 : 8457 B_T 2014



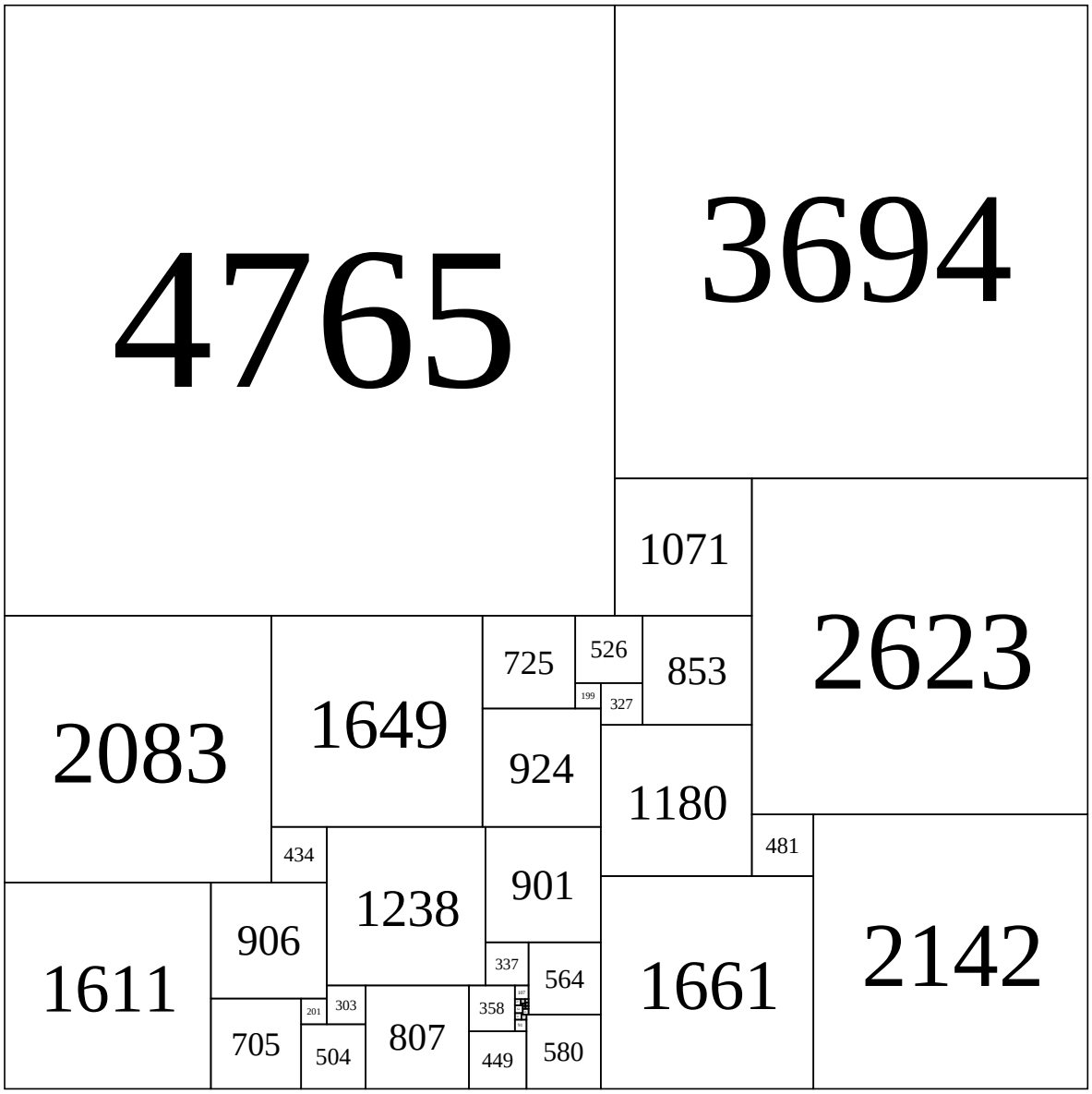
48 : 8457 B_T 2014



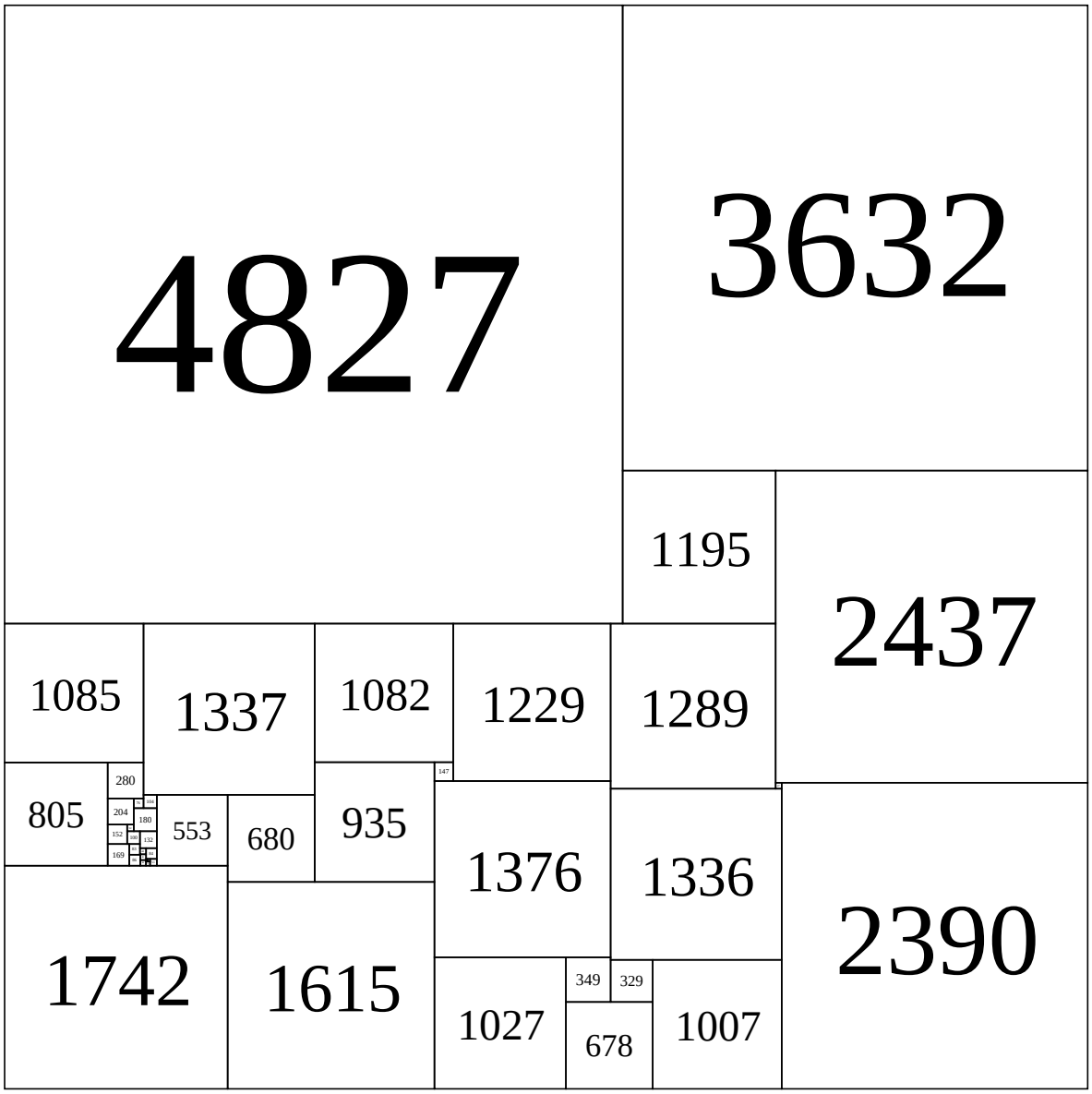
48 : 8458 B_T 2014



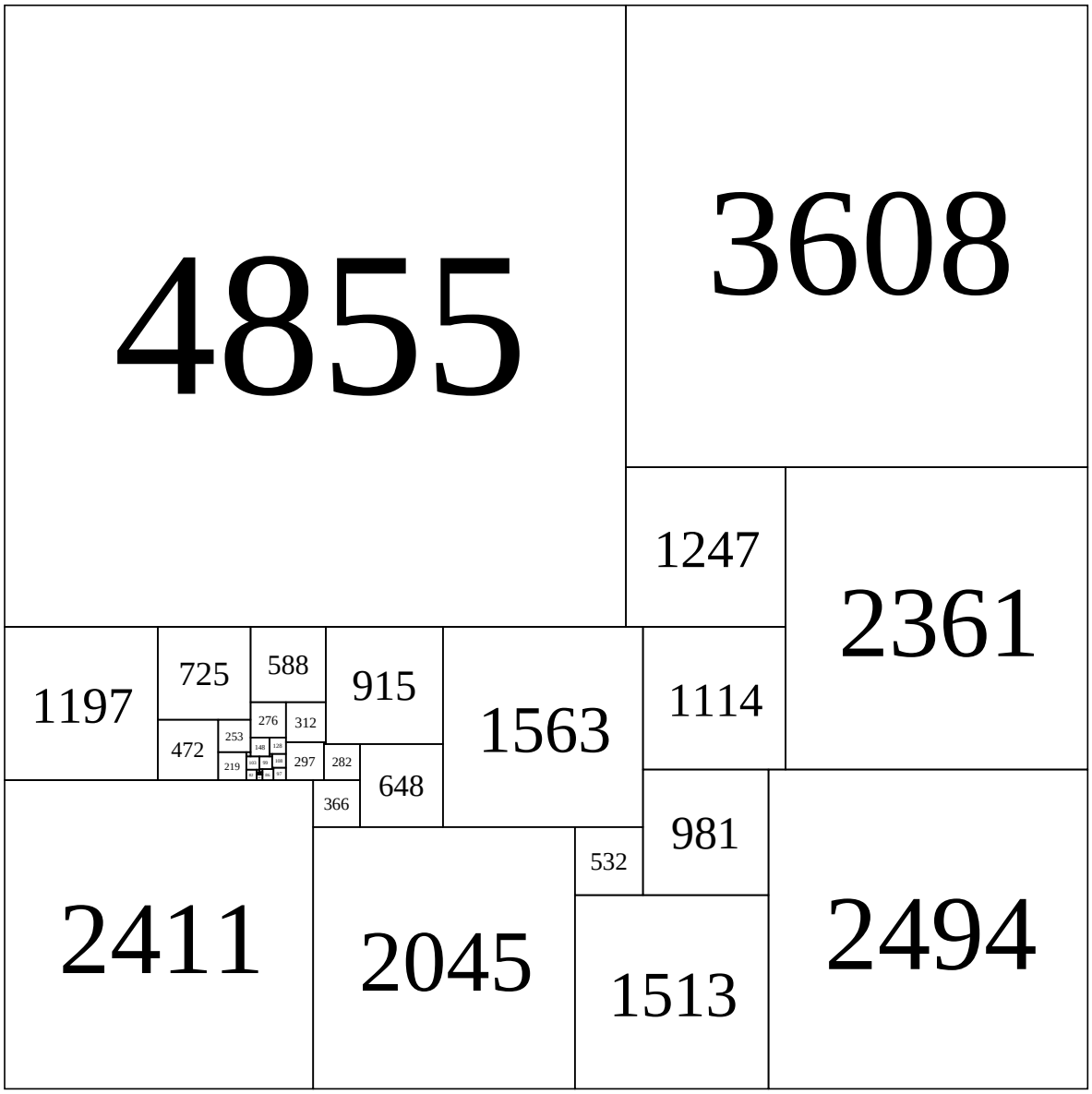
48 : 8458 B_T 2014



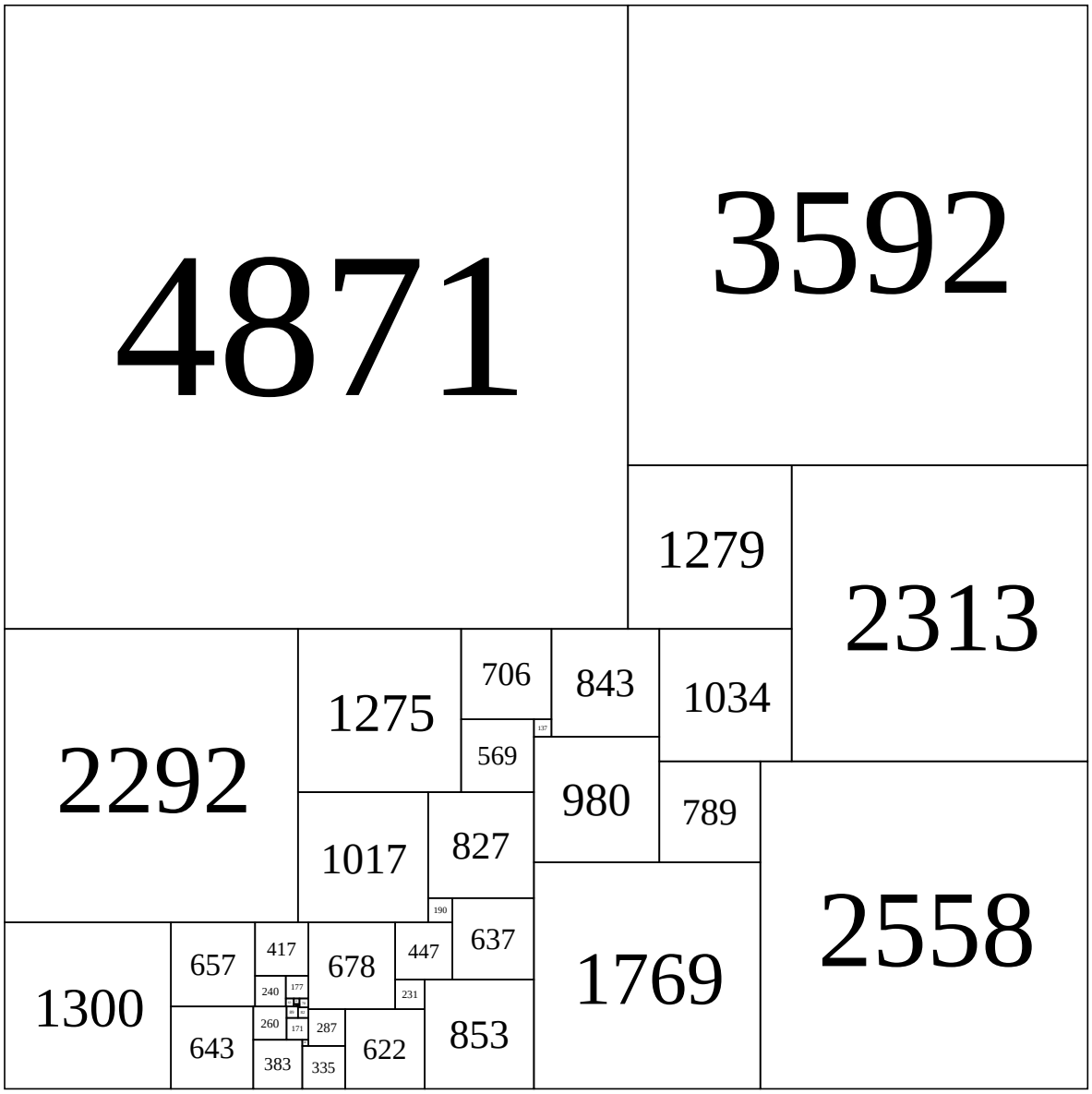
48 : 8459 B_T 2014



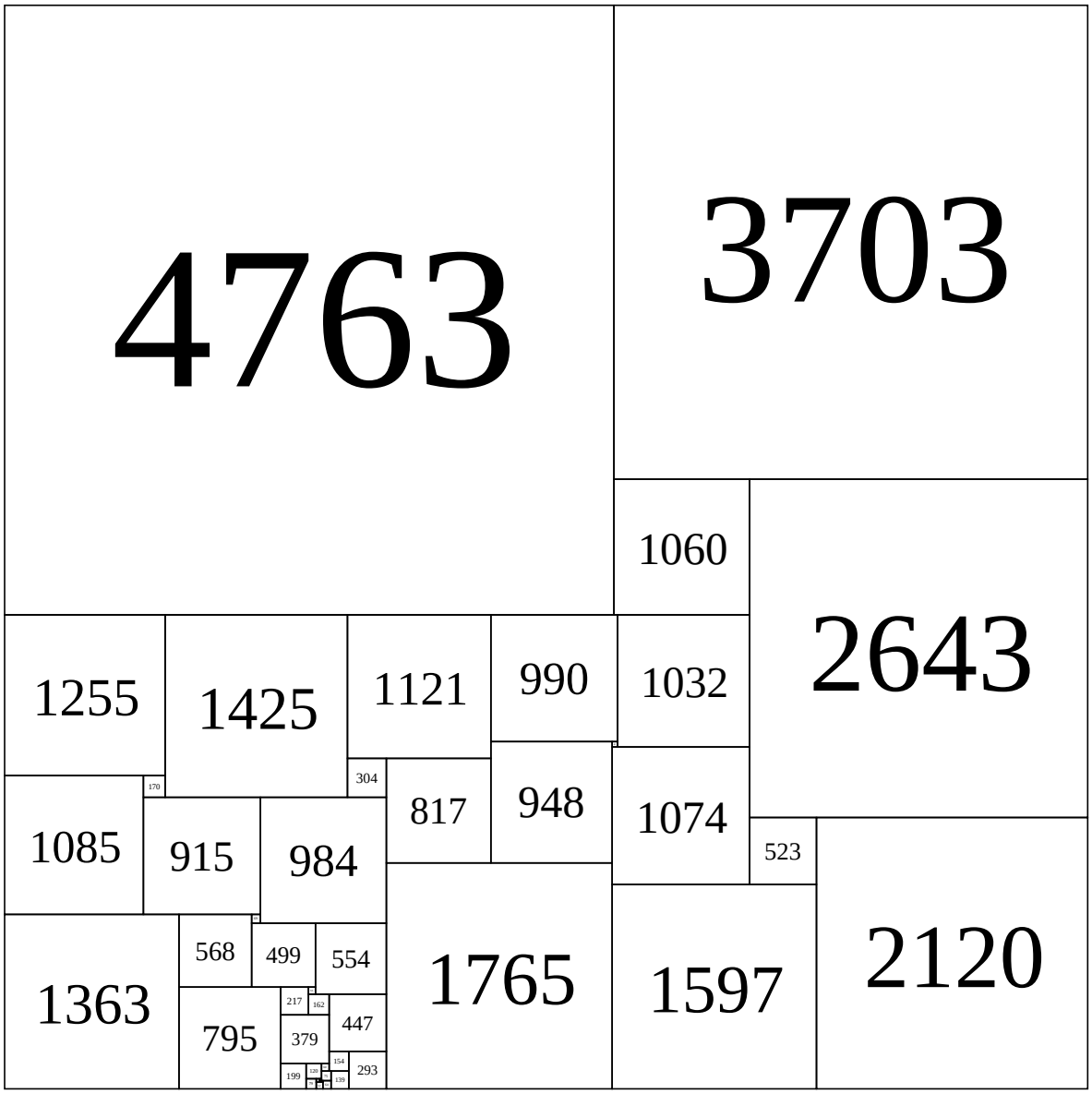
48 : 8459 B_T 2014



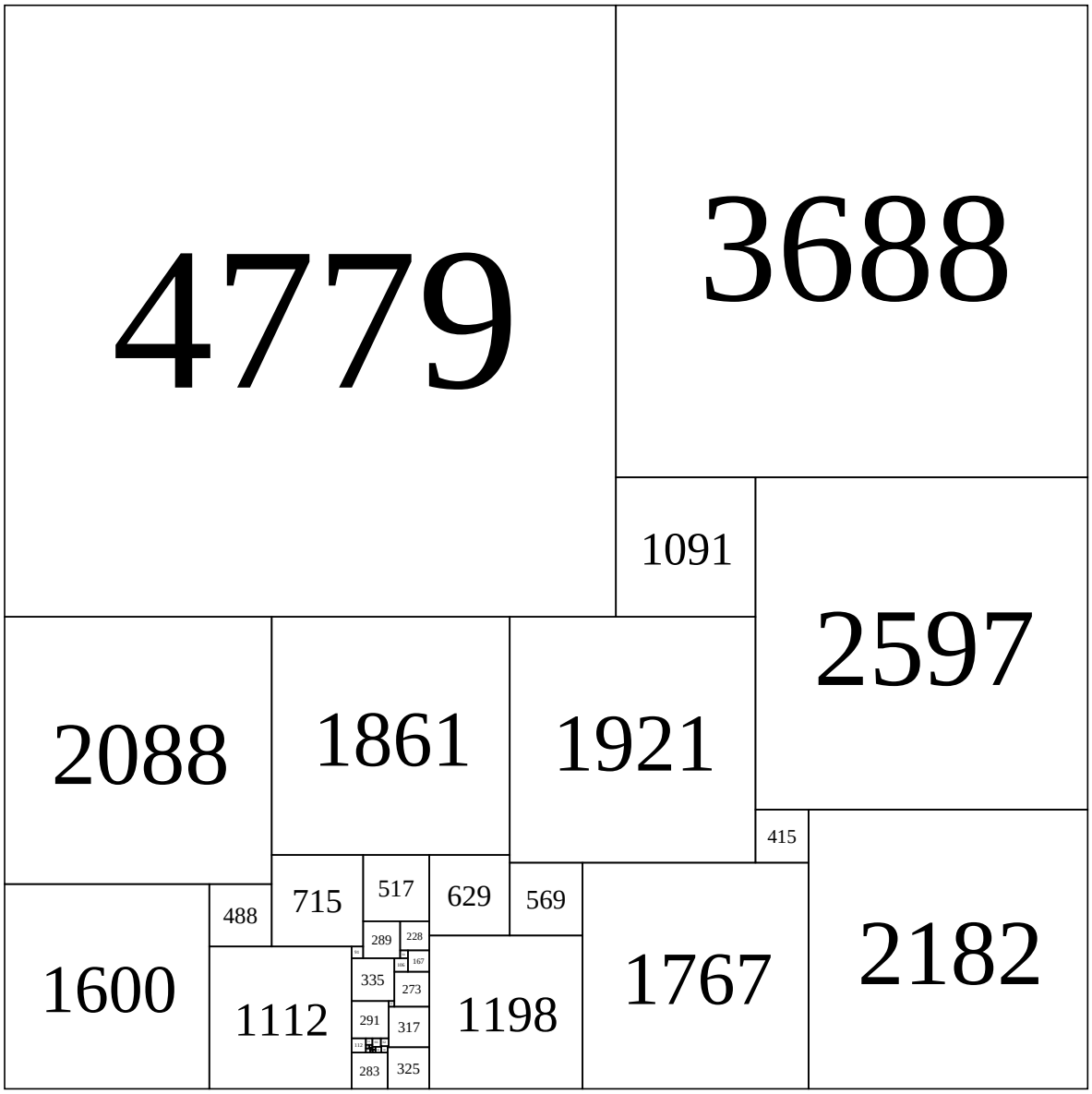
48 : 8463 B_T 2014



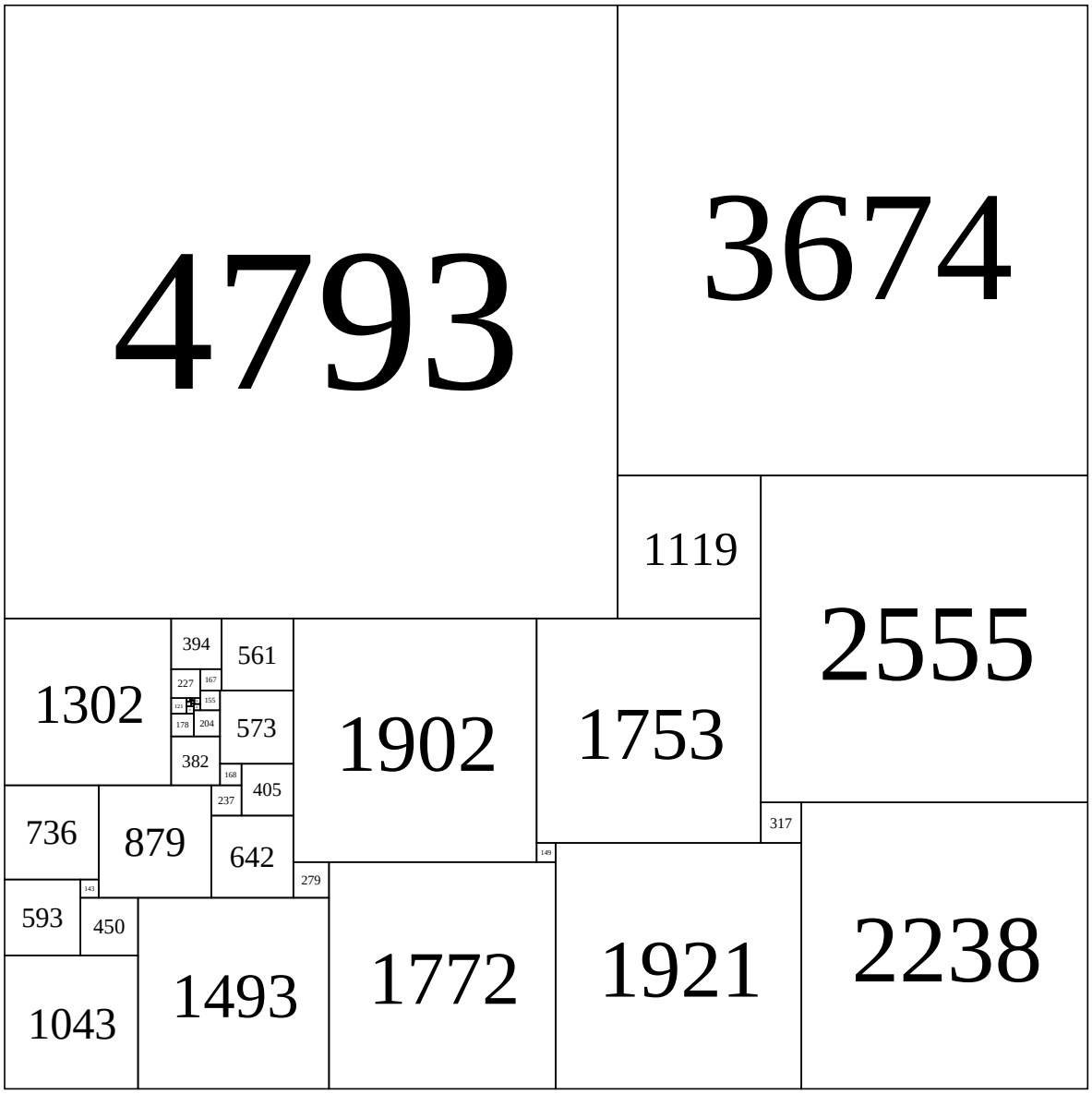
48 : 8463 B_T 2014



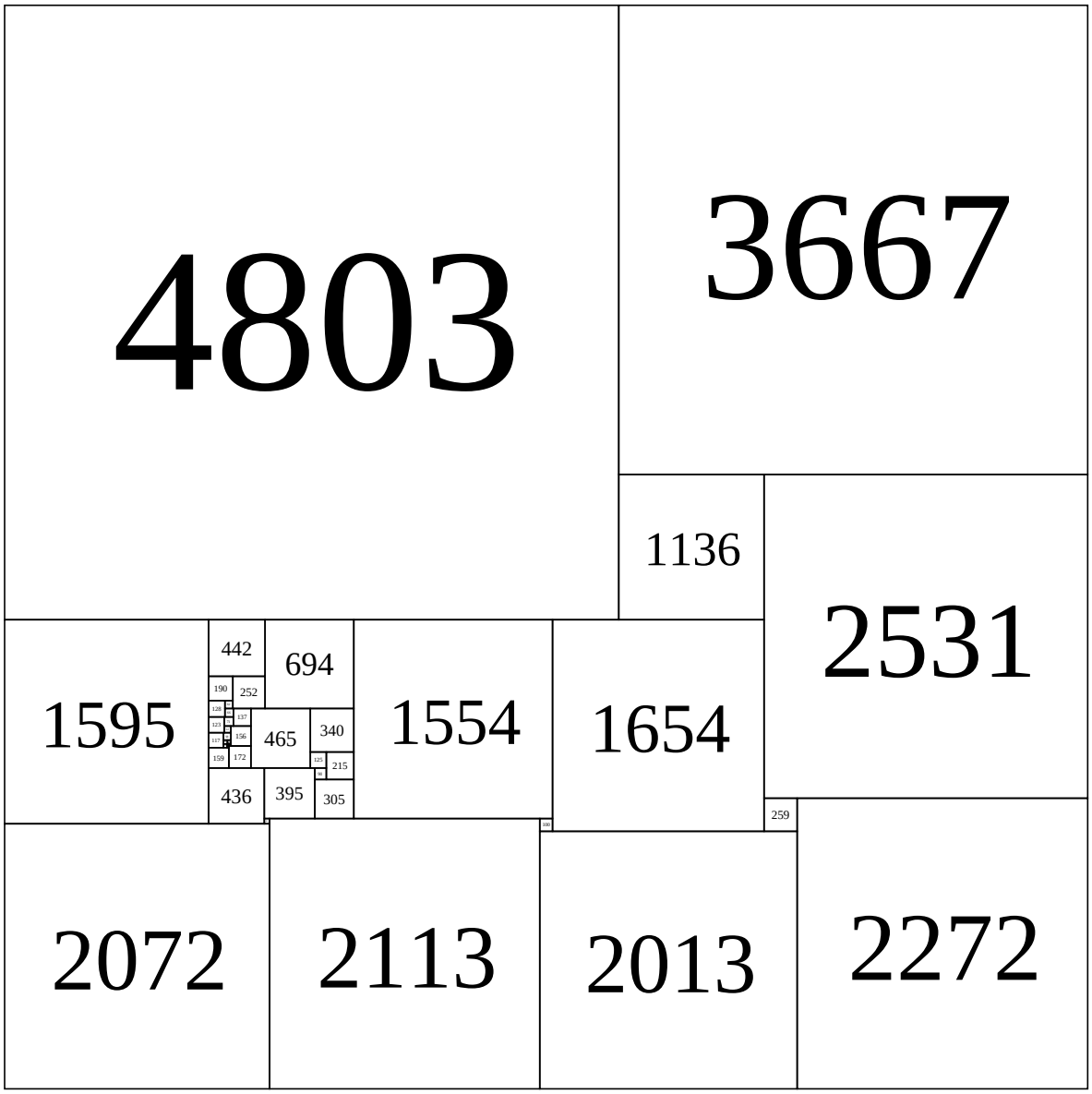
48 : 8466 B_T 2014



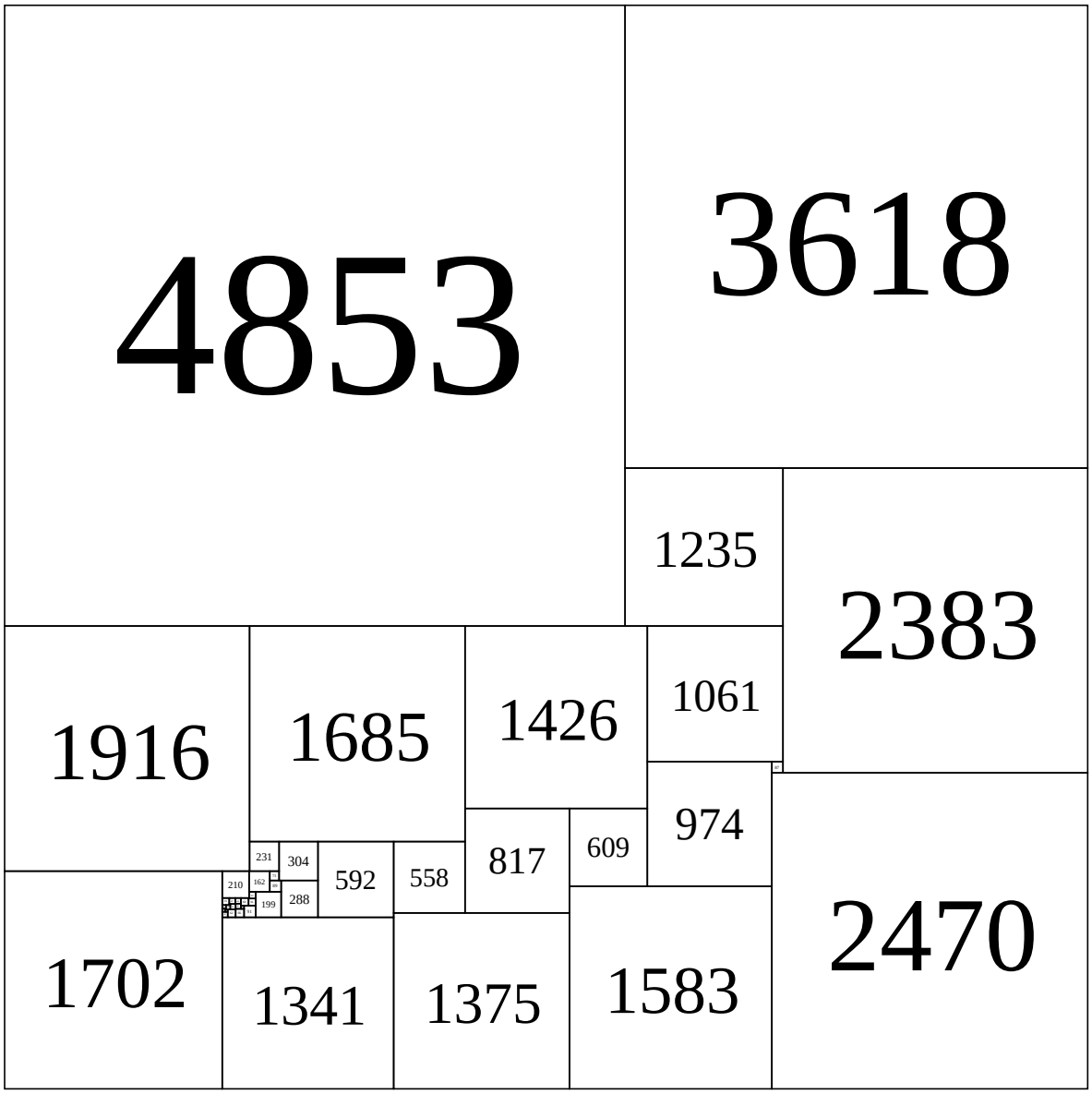
48 : 8467 B_T 2014



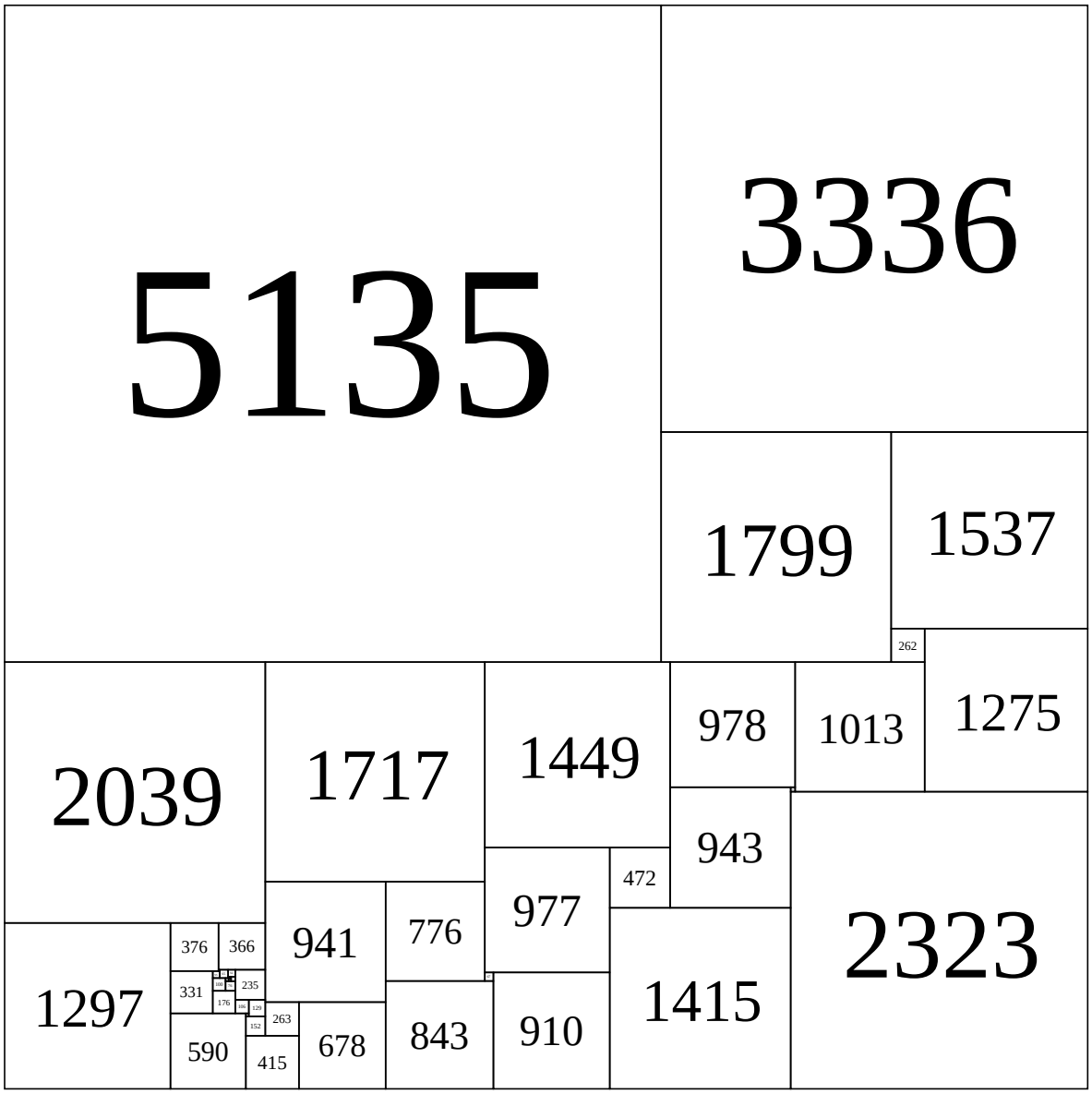
48 : 8467 B_T 2014



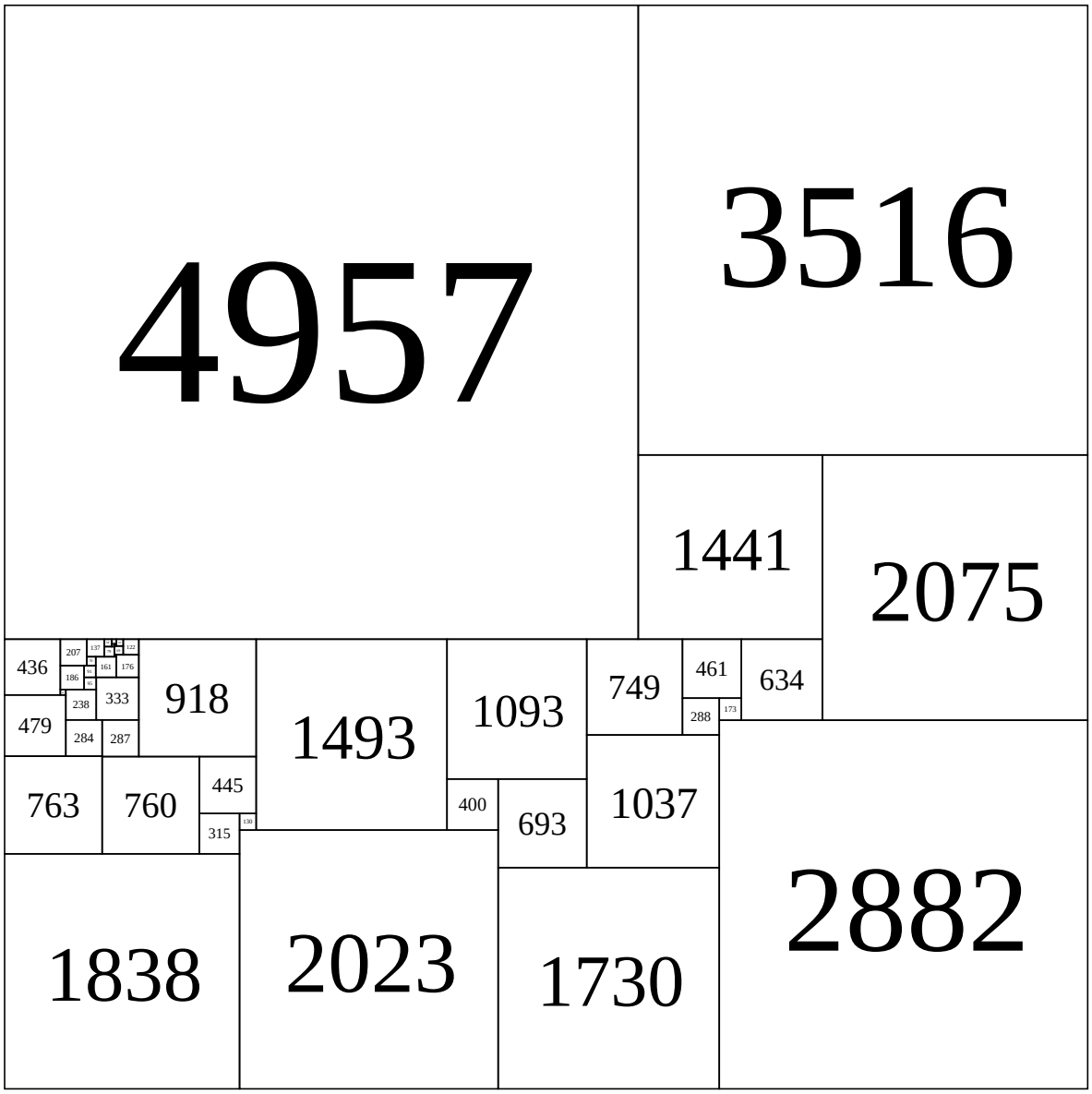
48 : 8470 B_T 2014



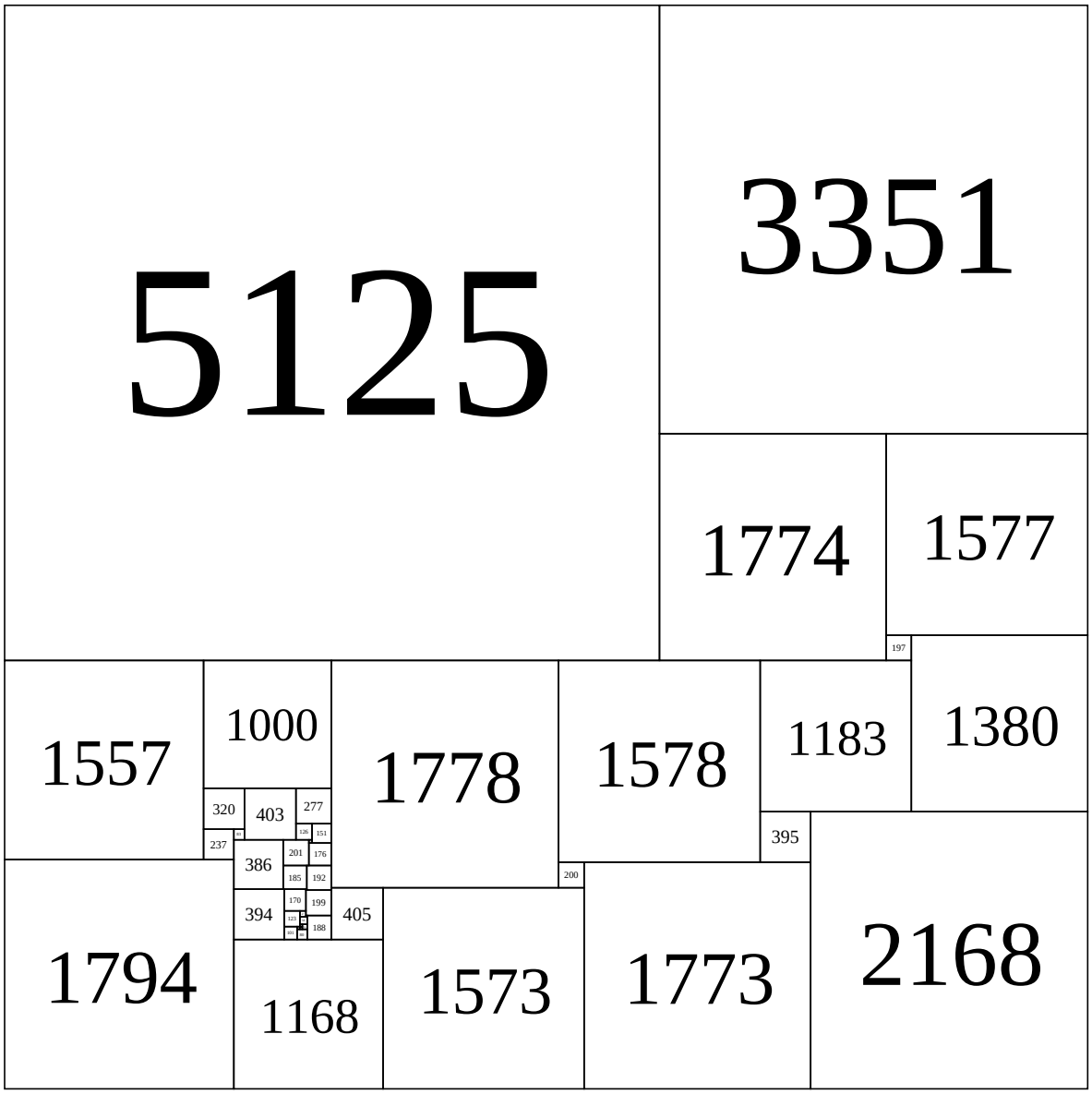
48 : 8471 B_T 2014



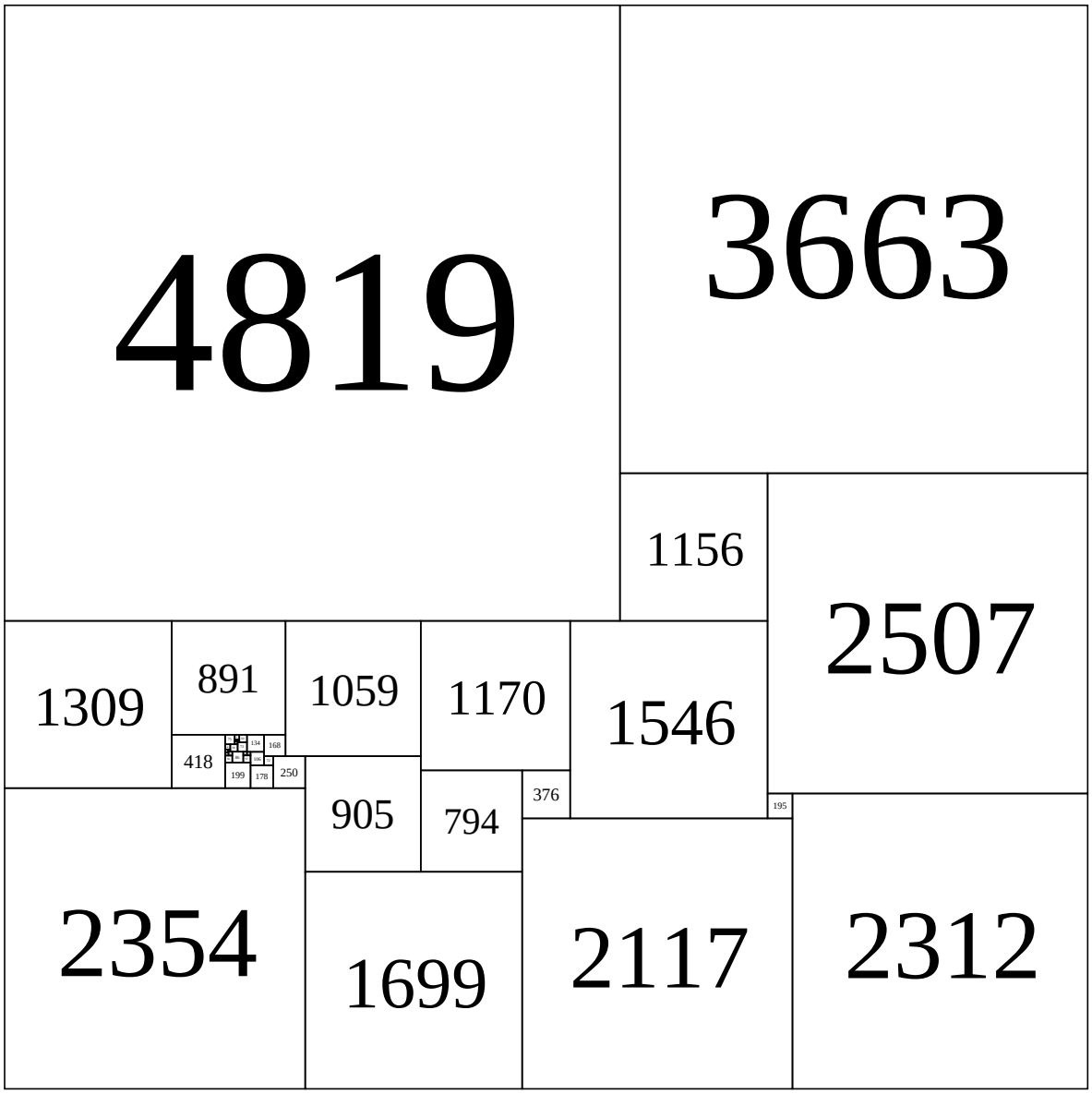
48 : 8471 B_T 2014



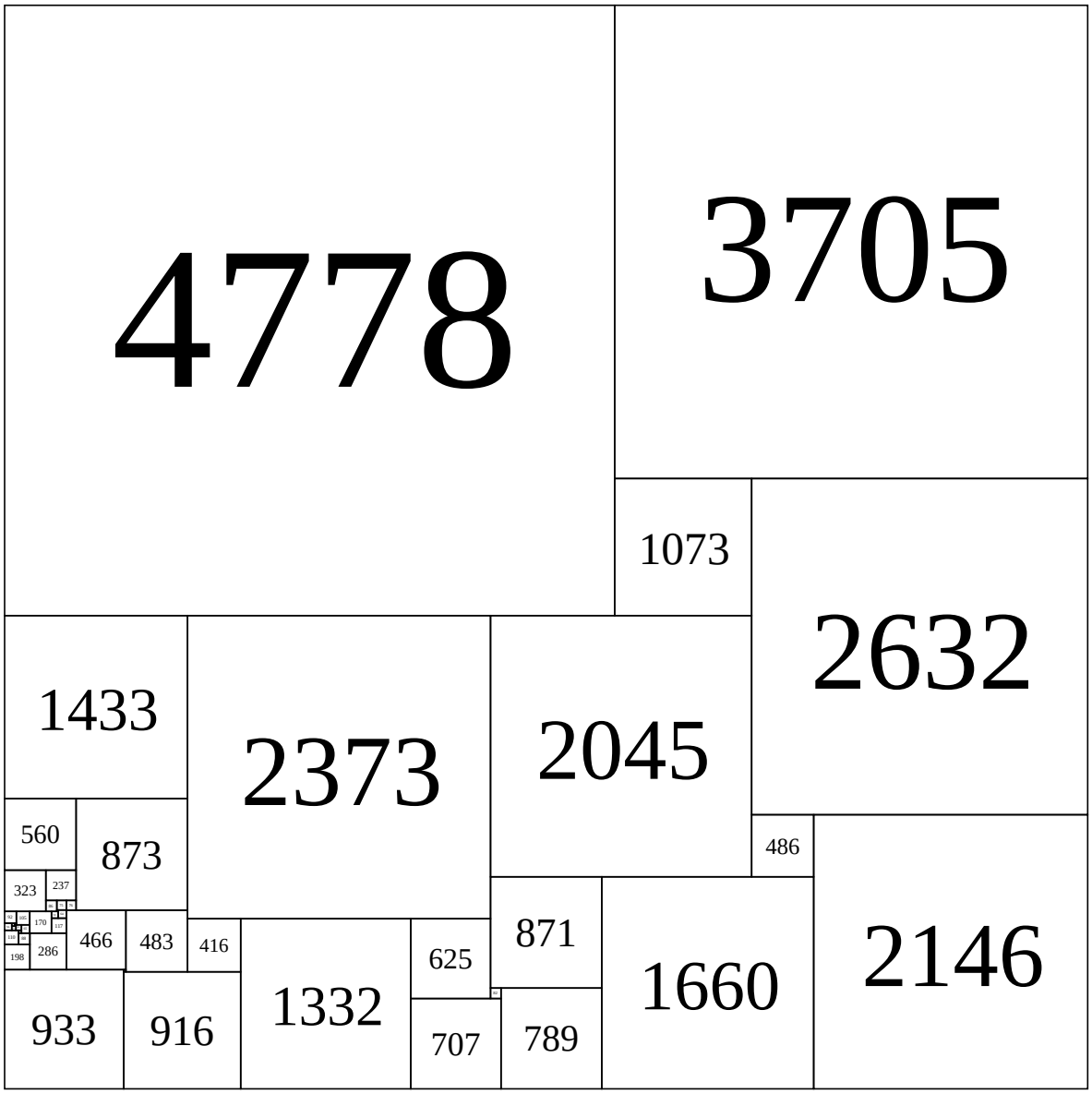
48 : 8473 B_T 2014



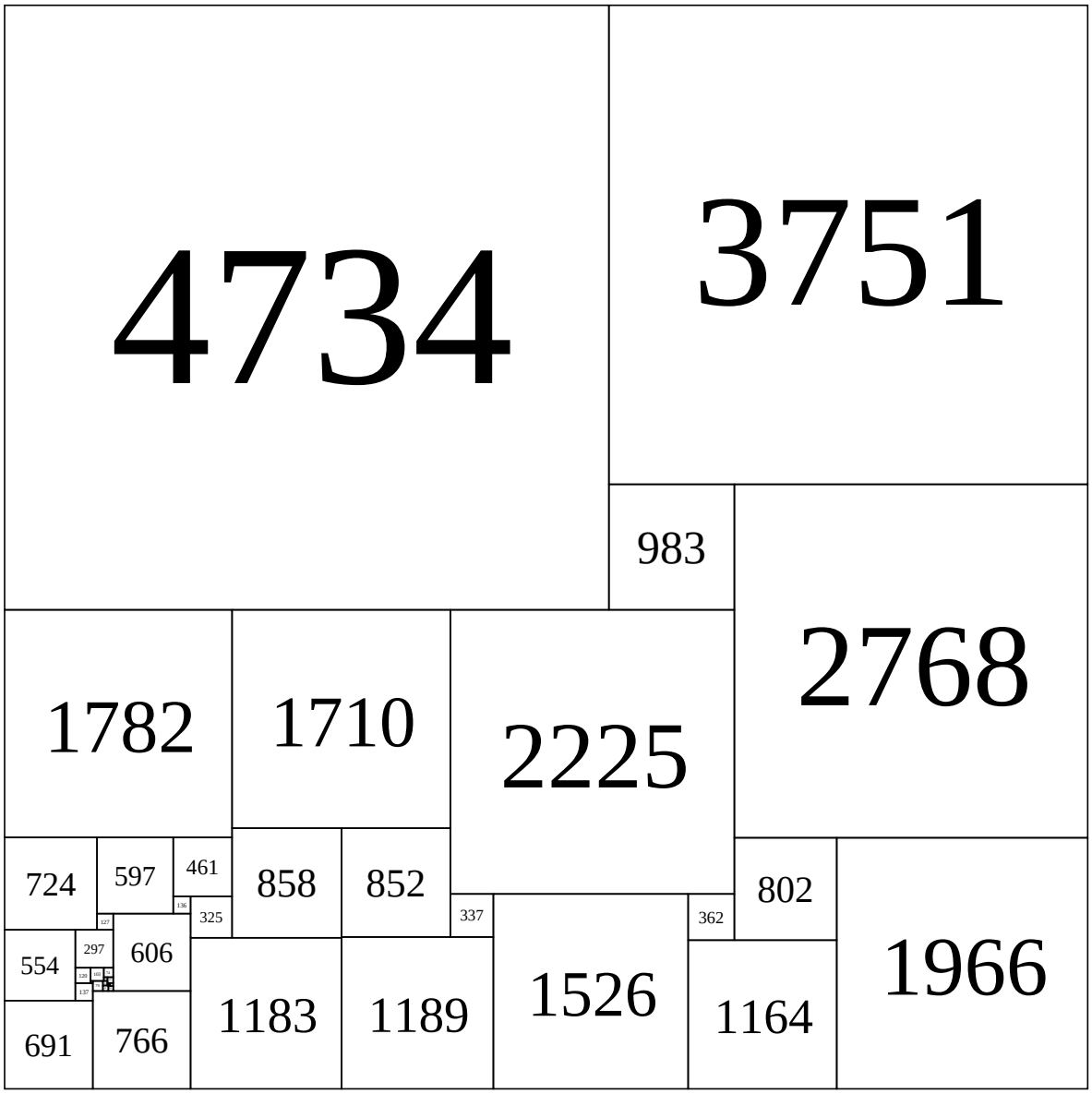
48 : 8476 B_T 2014



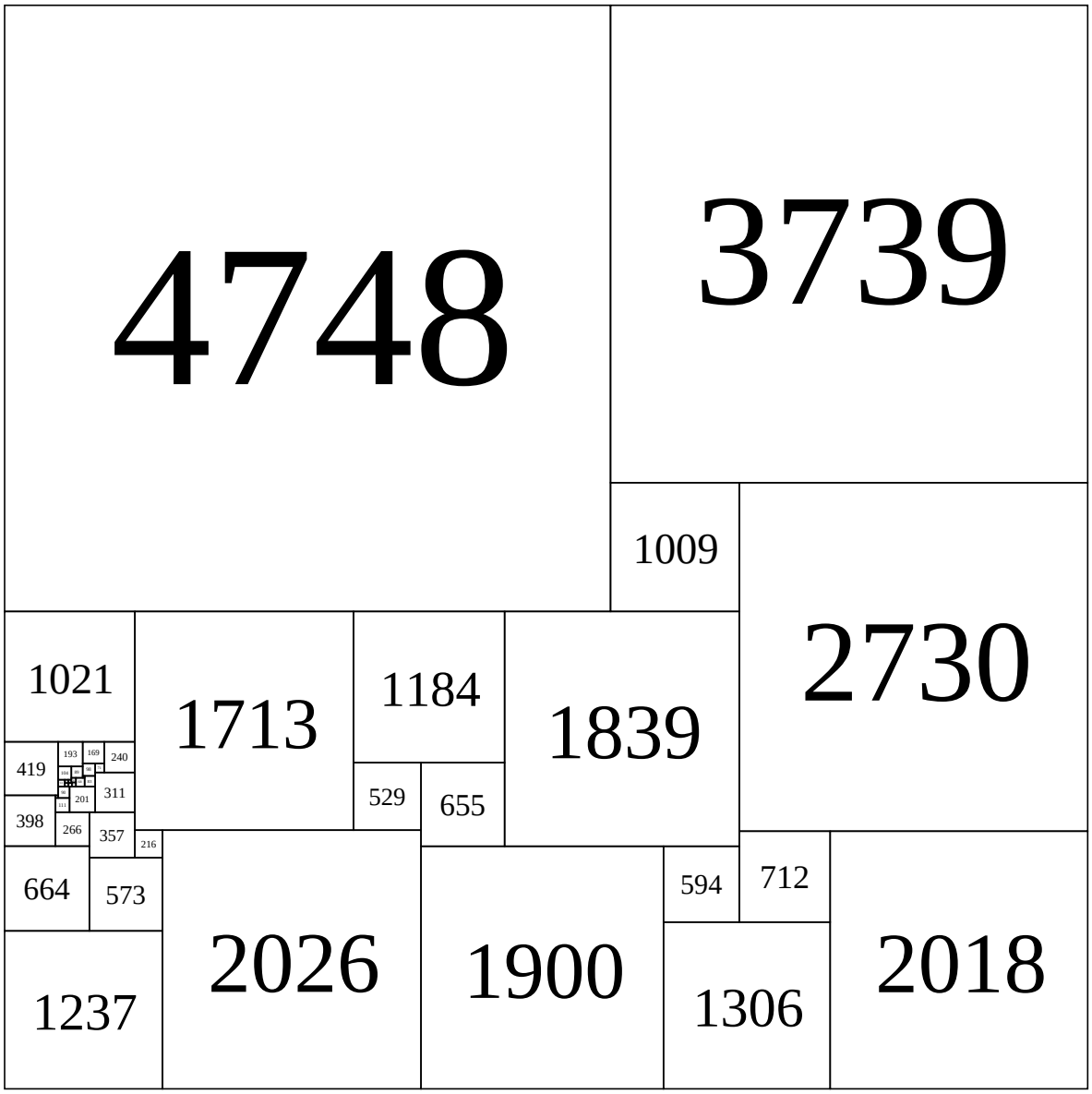
48 : 8482 B_T 2014



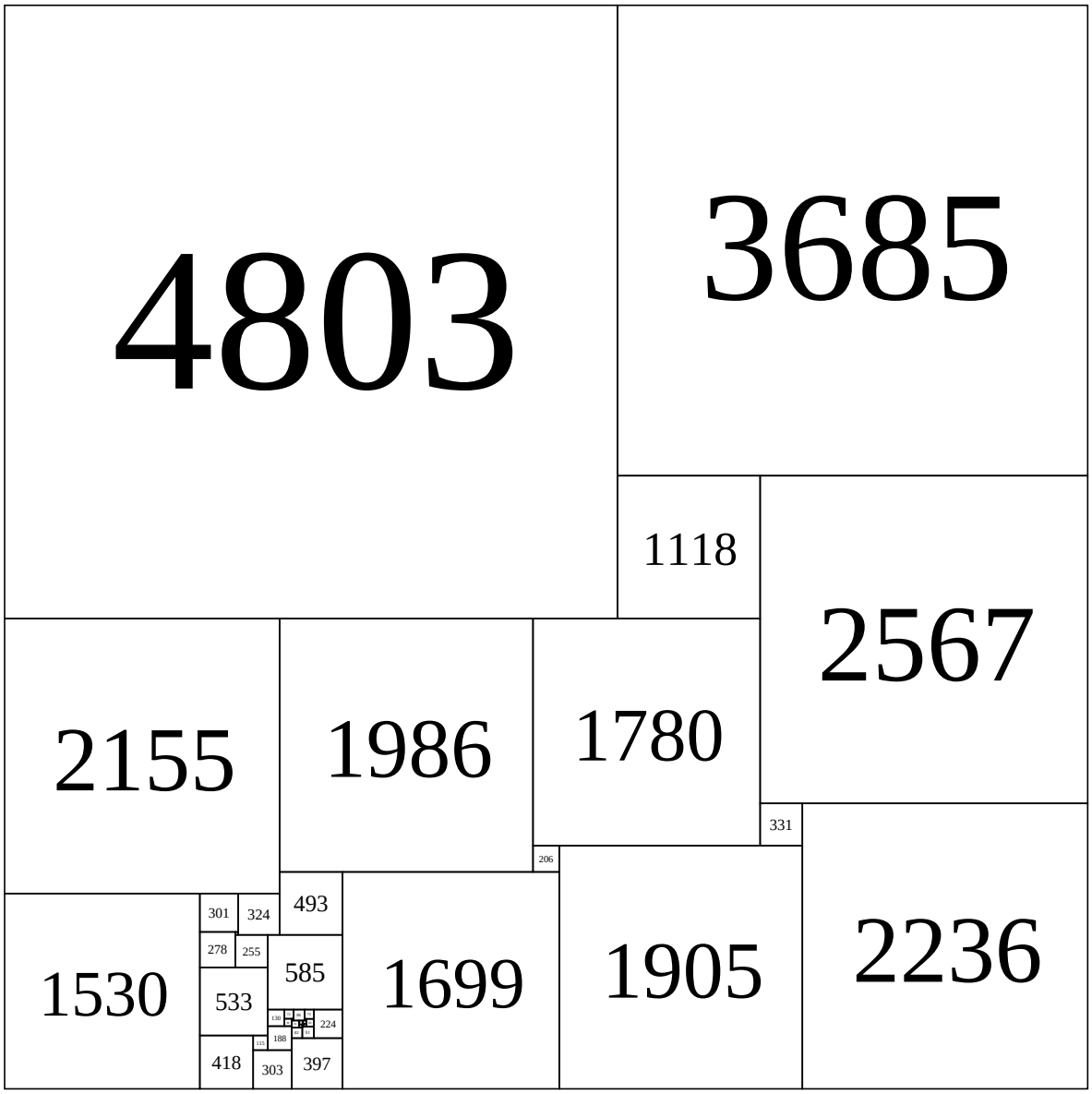
48 : 8483 B_T 2014



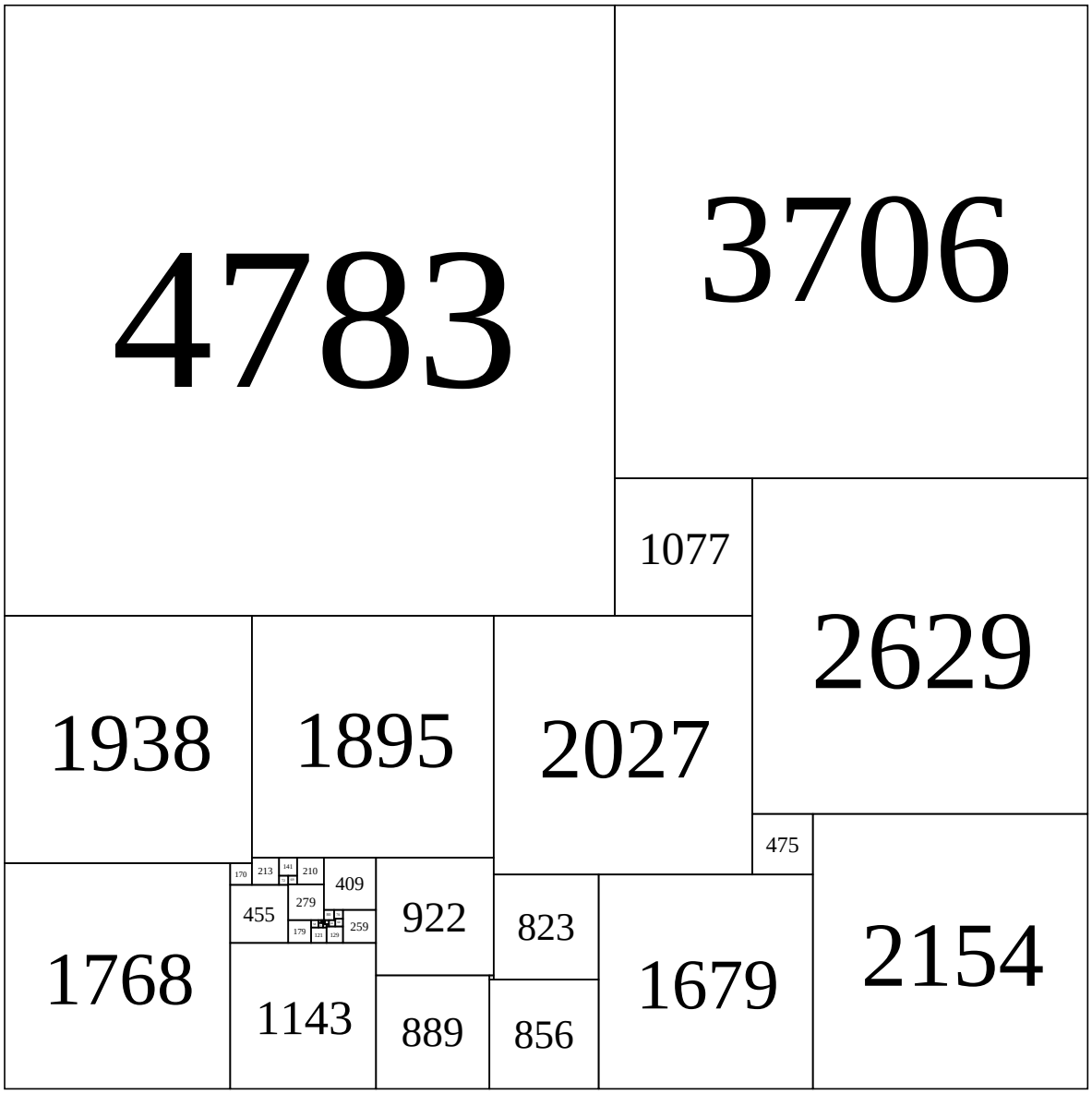
48 : 8485 B_T 2014



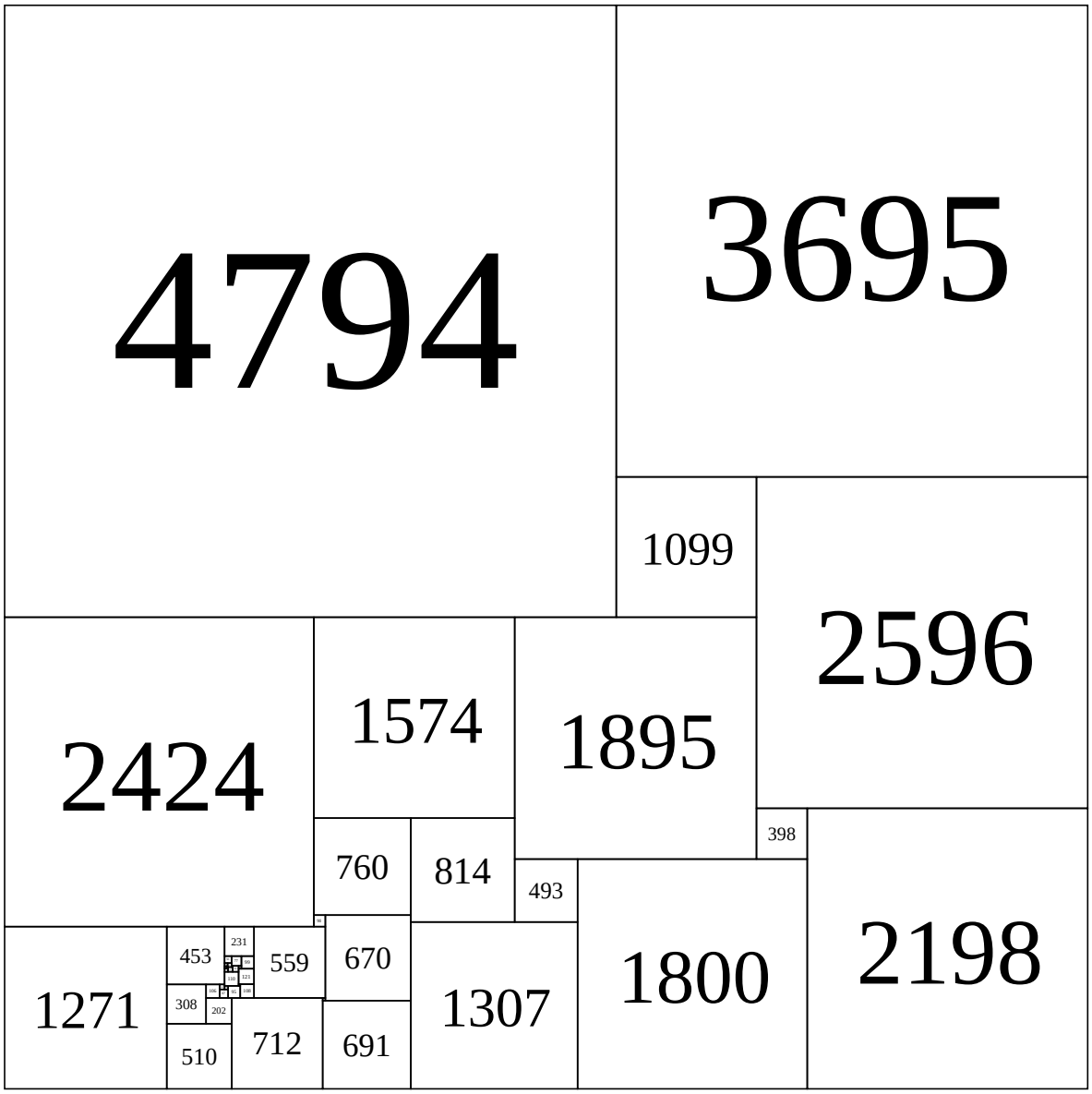
48 : 8487 B_T 2014



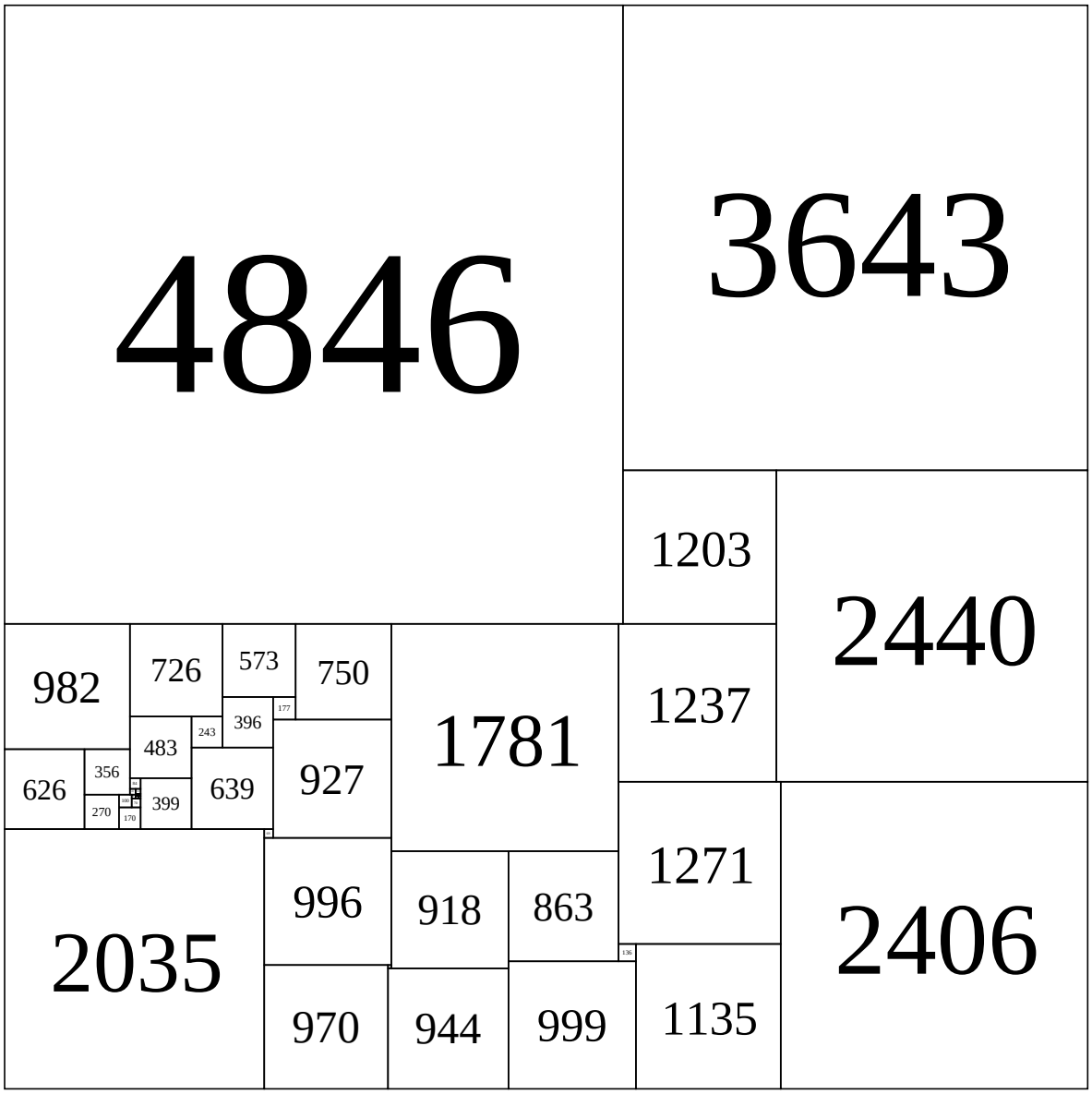
48 : 8488 B_T 2014



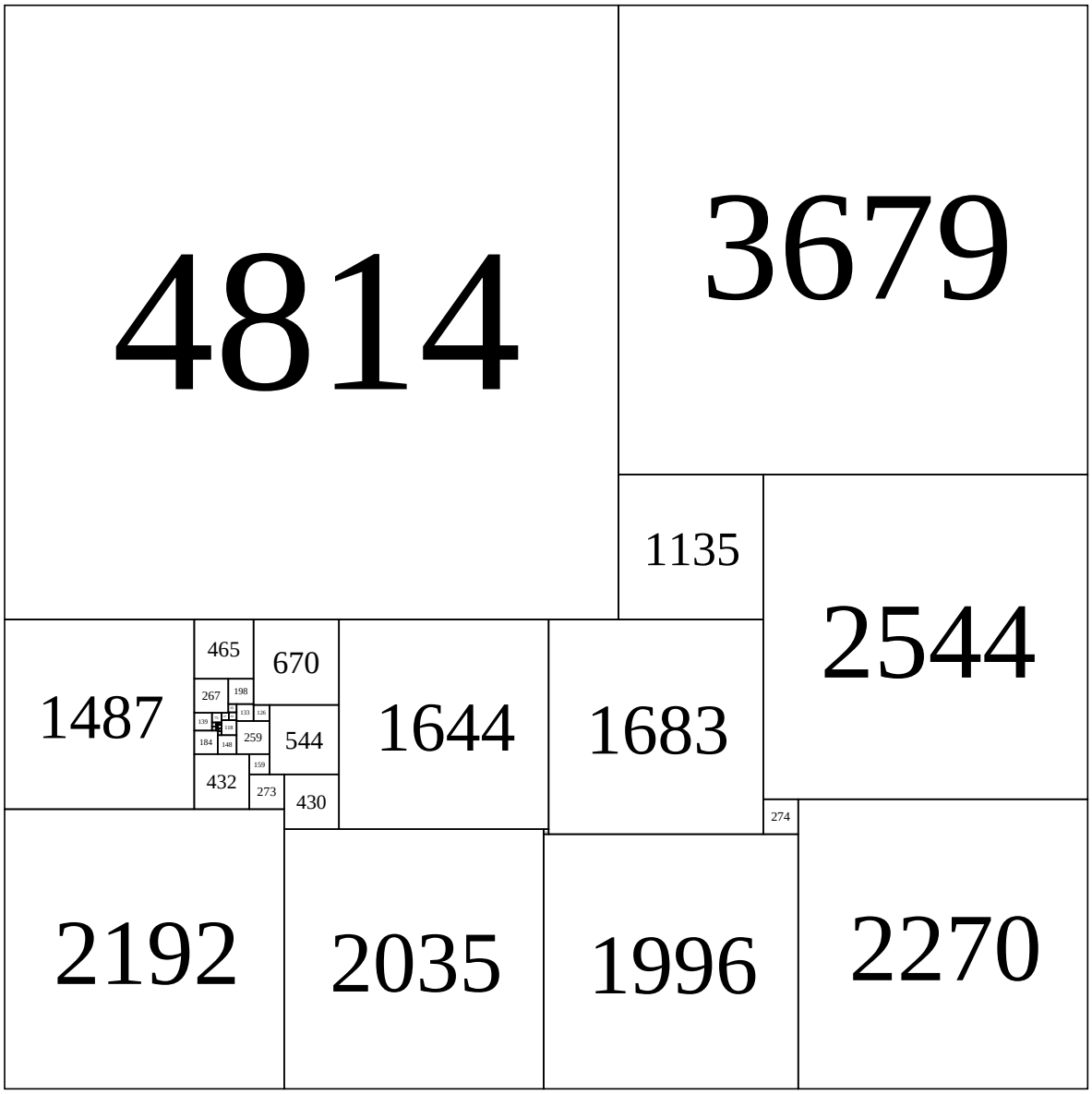
48 : 8489 B_T 2014



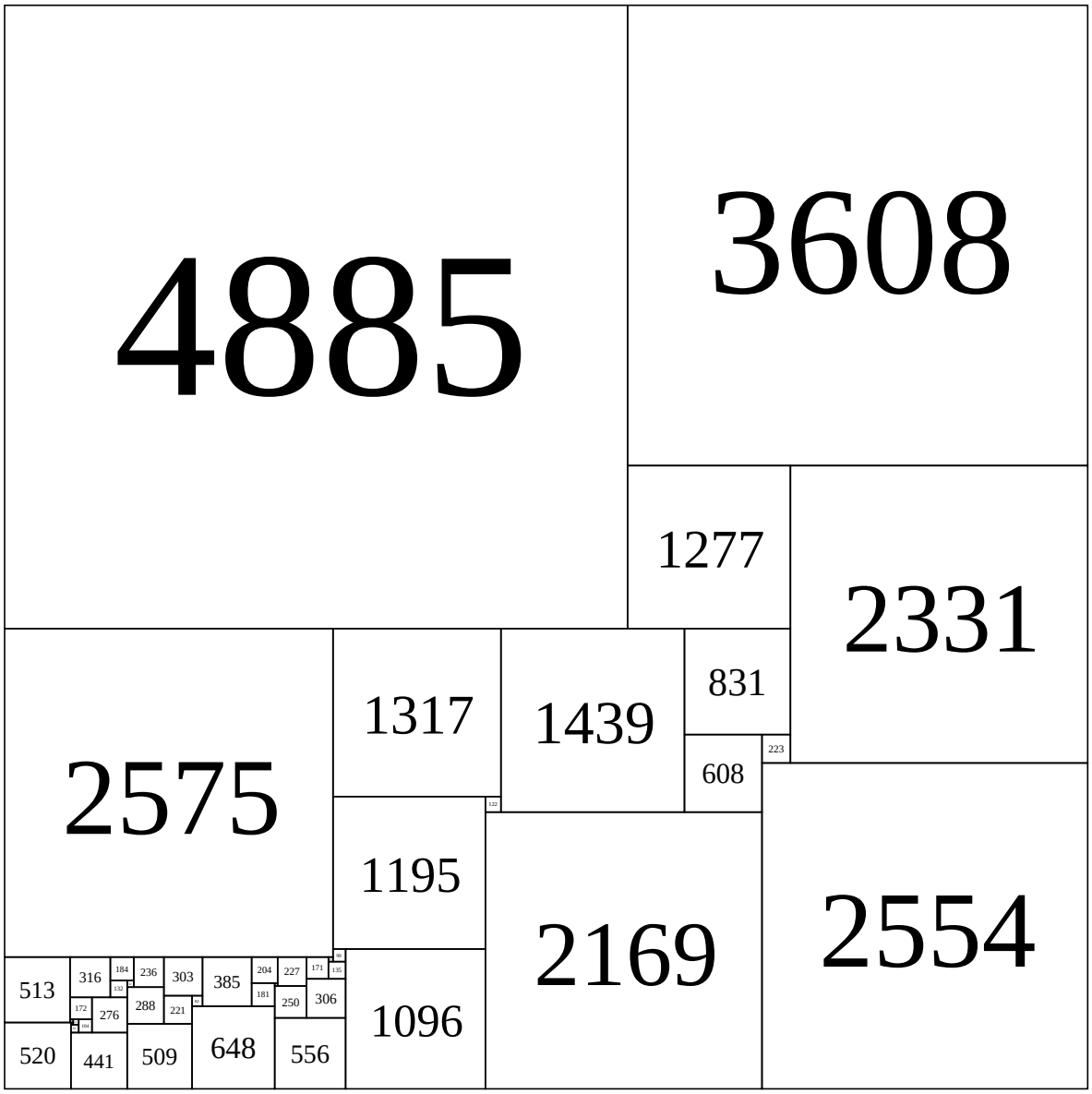
48 : 8489 B_T 2014



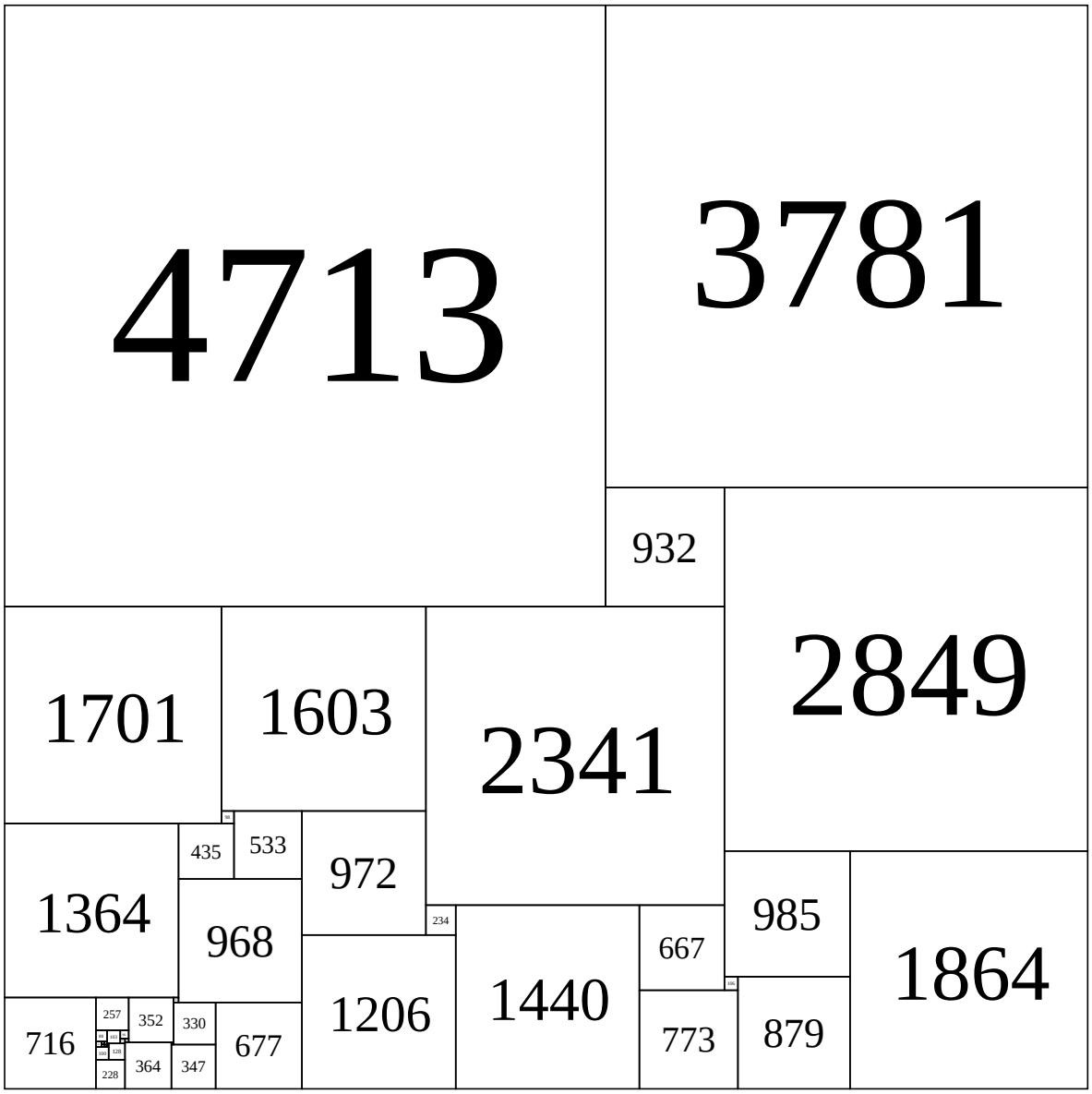
48 : 8489 B_T 2014



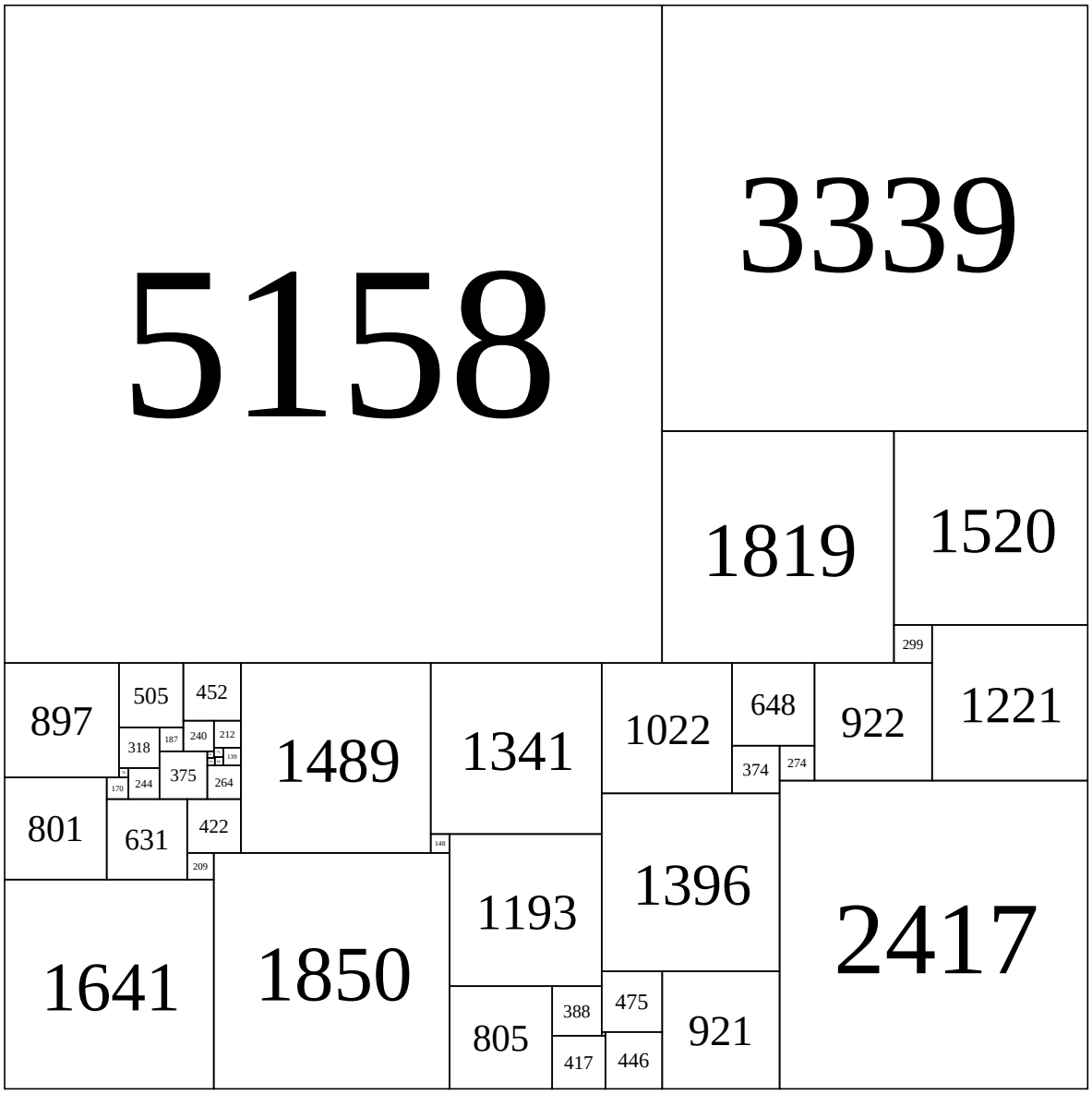
48 : 8493 B_T 2014



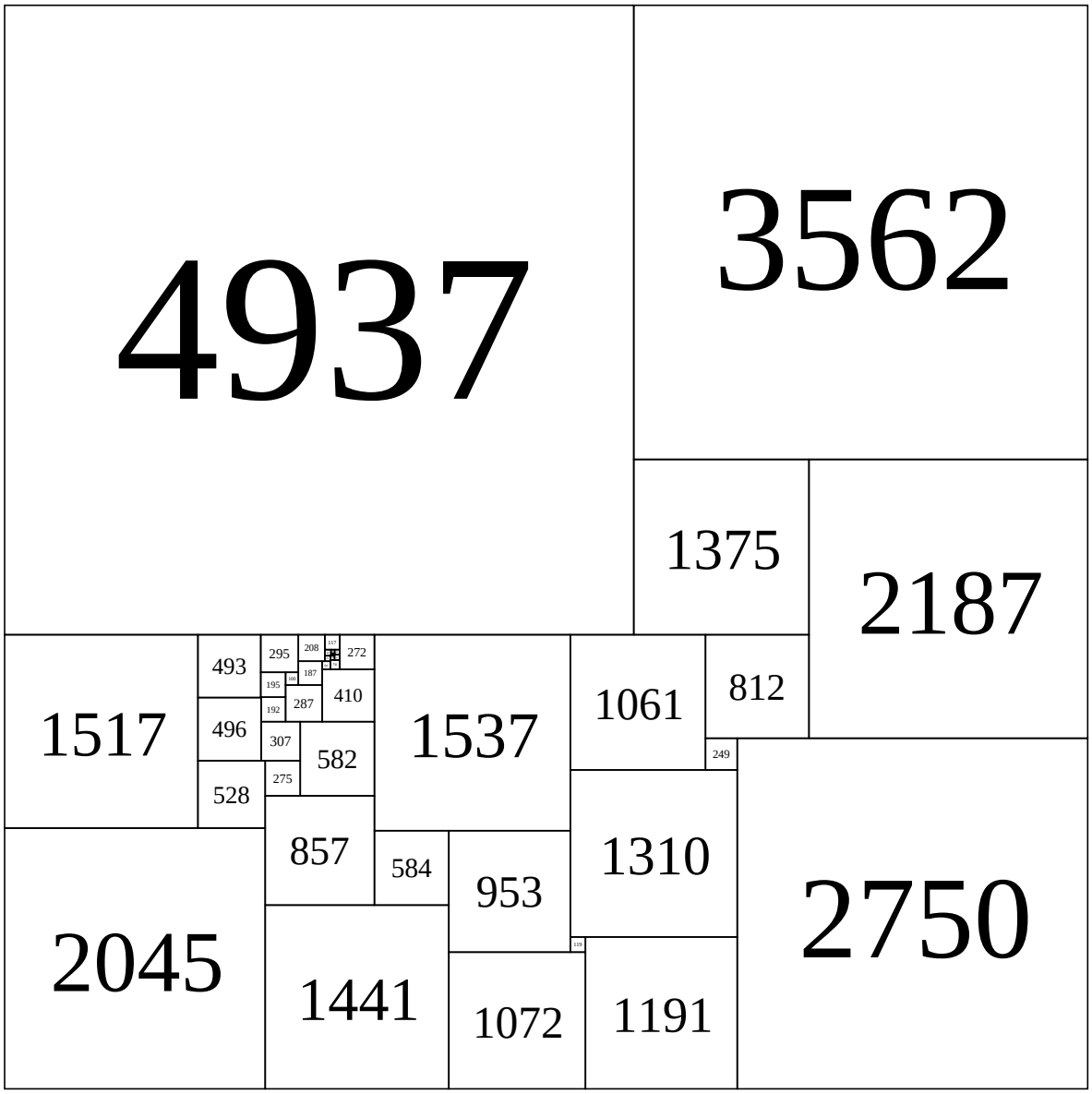
48 : 8493 B_T 2014



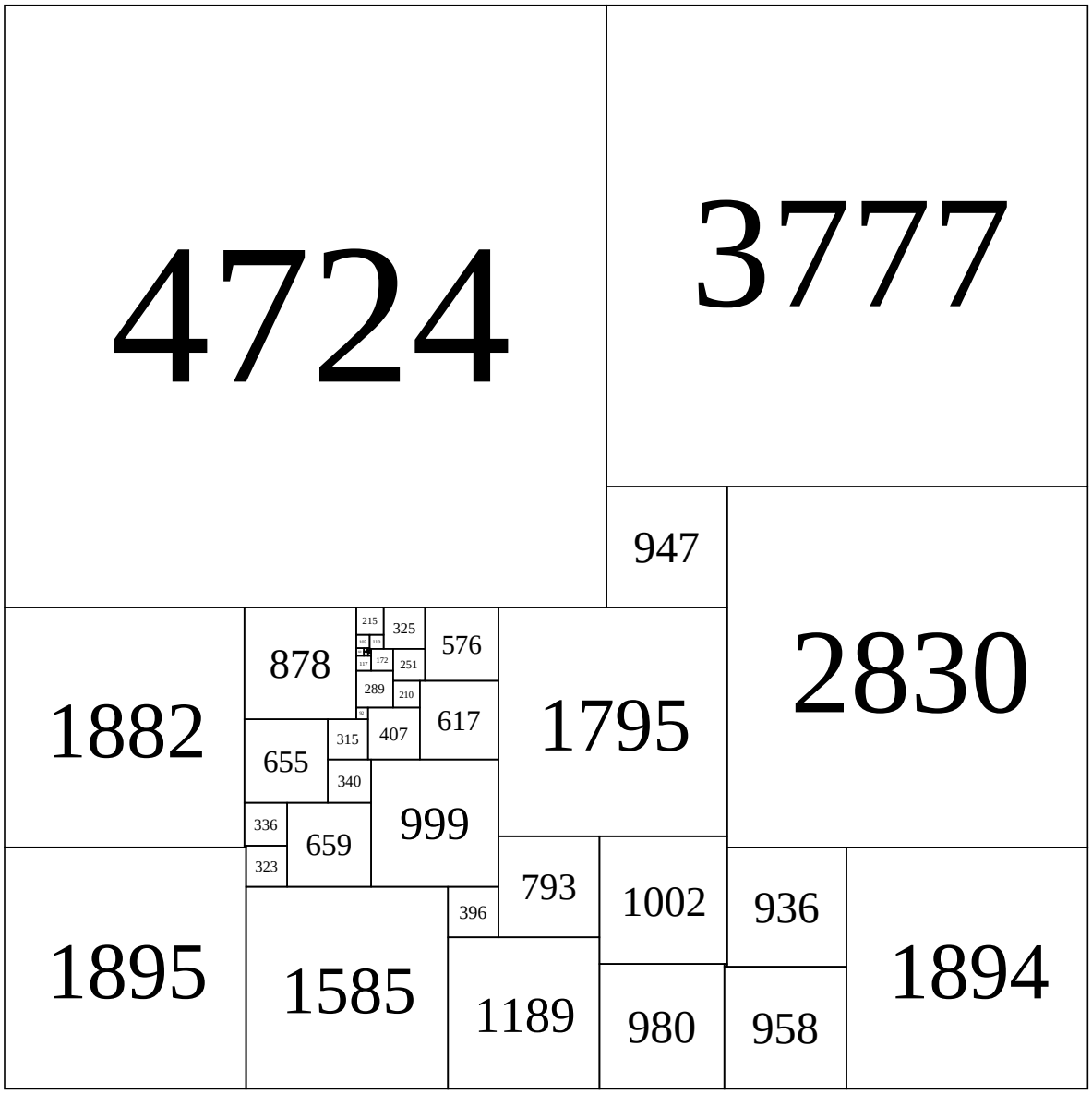
48 : 8494 B_T 2014



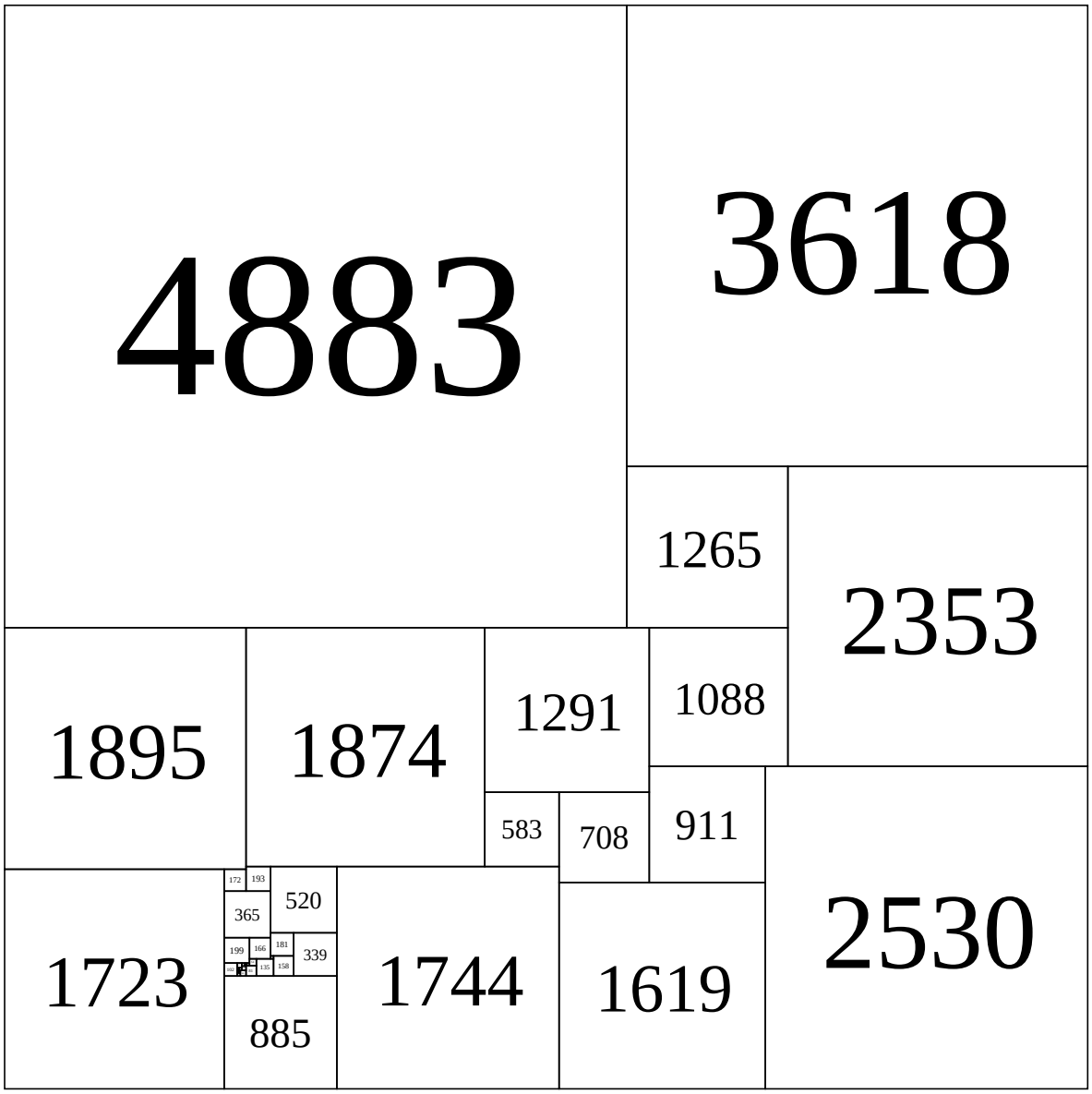
48 : 8497 B_T 2014



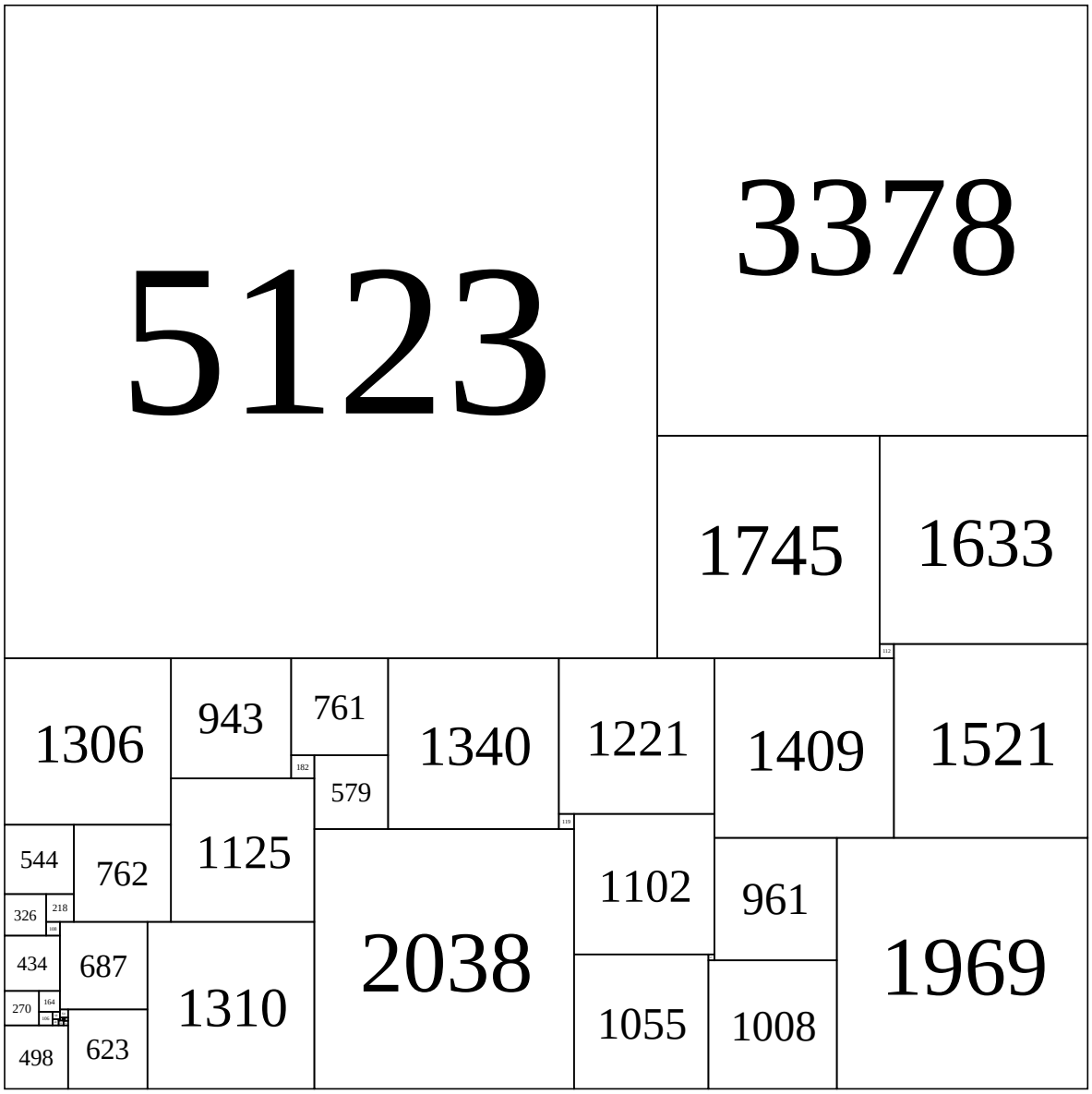
48 : 8499 B_T 2014



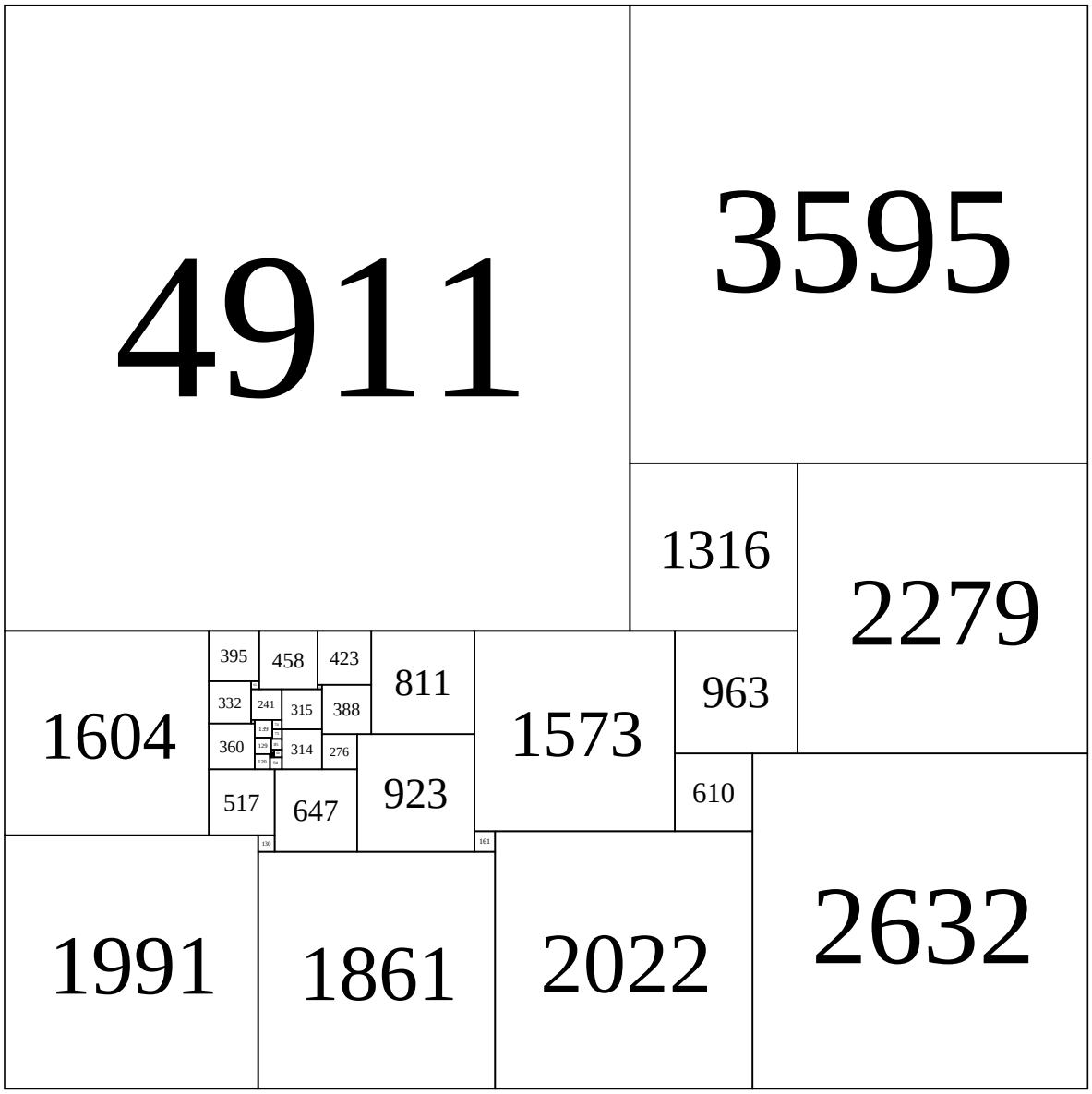
48 : 8501 B_T 2014



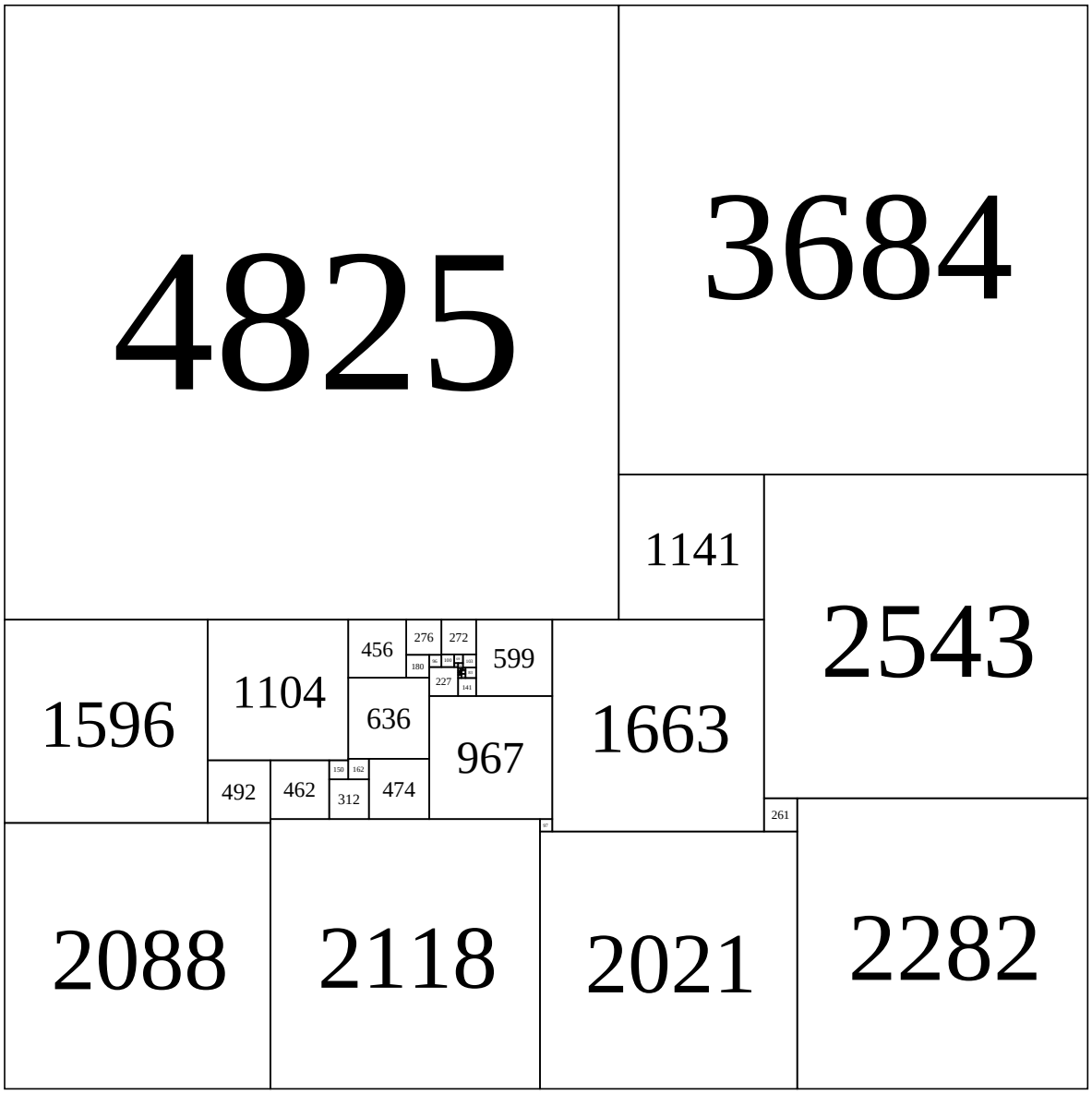
48 : 8501 B_T 2014



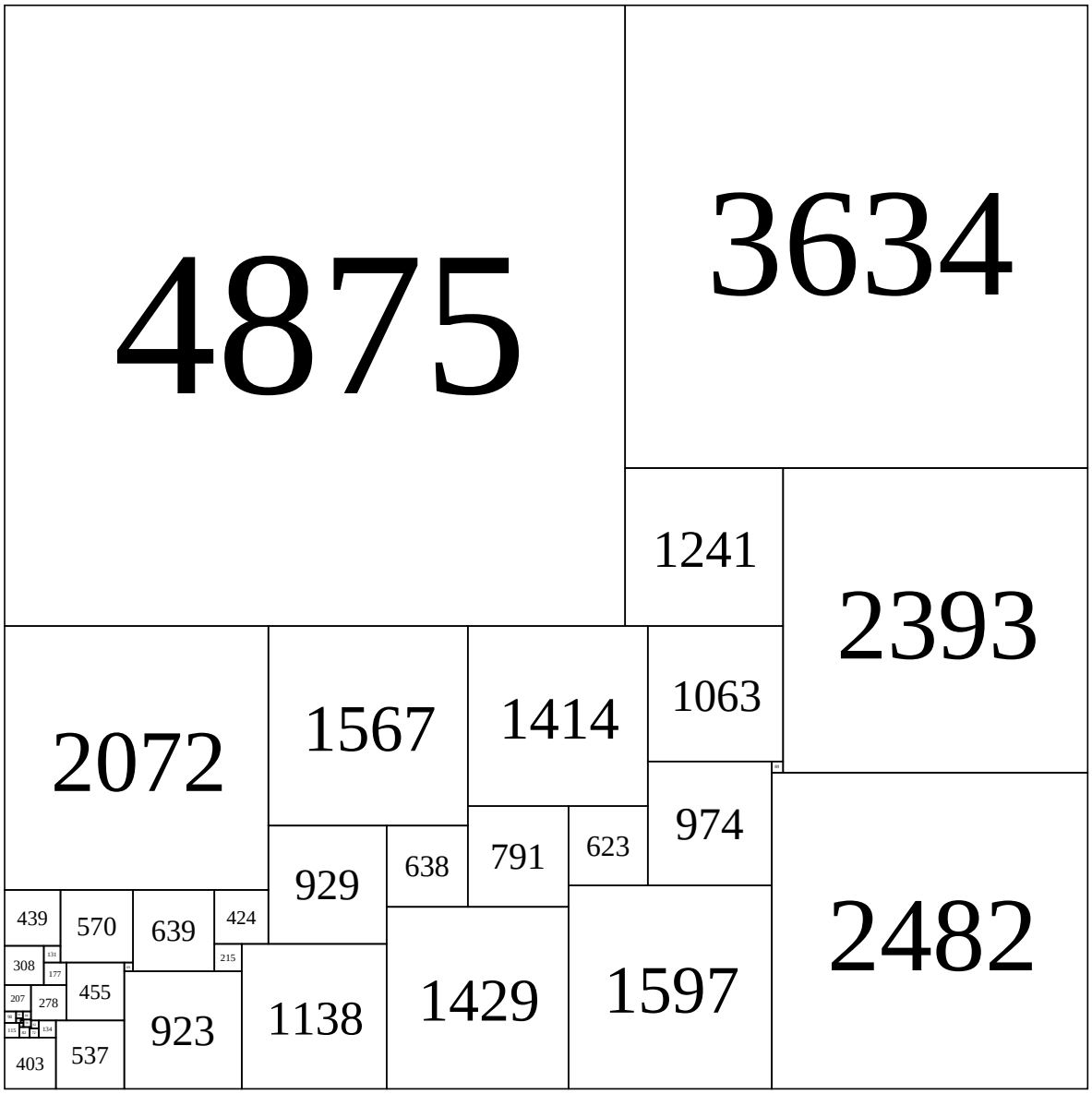
48 : 8501 B_T 2014



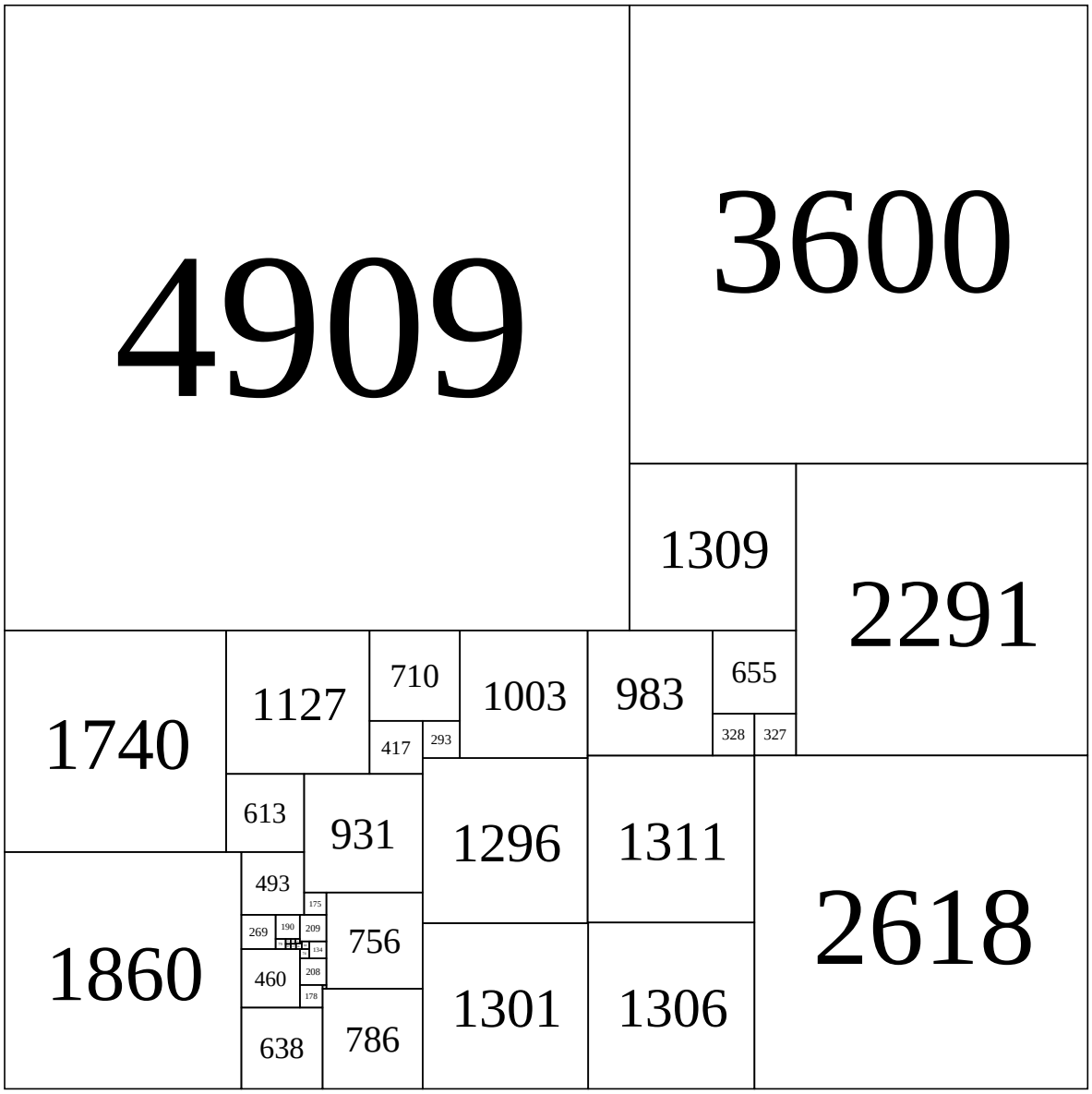
48 : 8506 B_T 2014



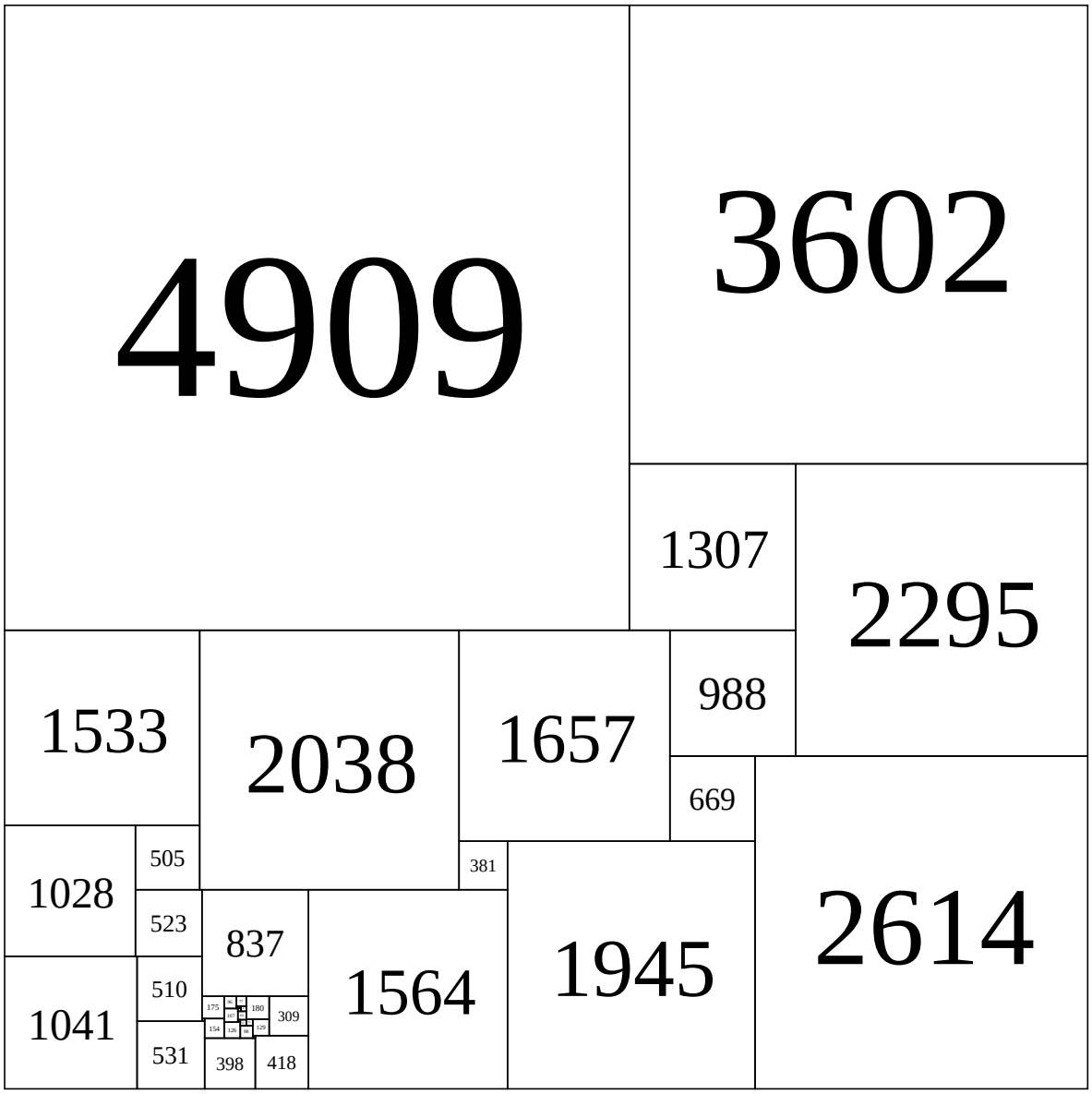
48 : 8509 B_T 2014



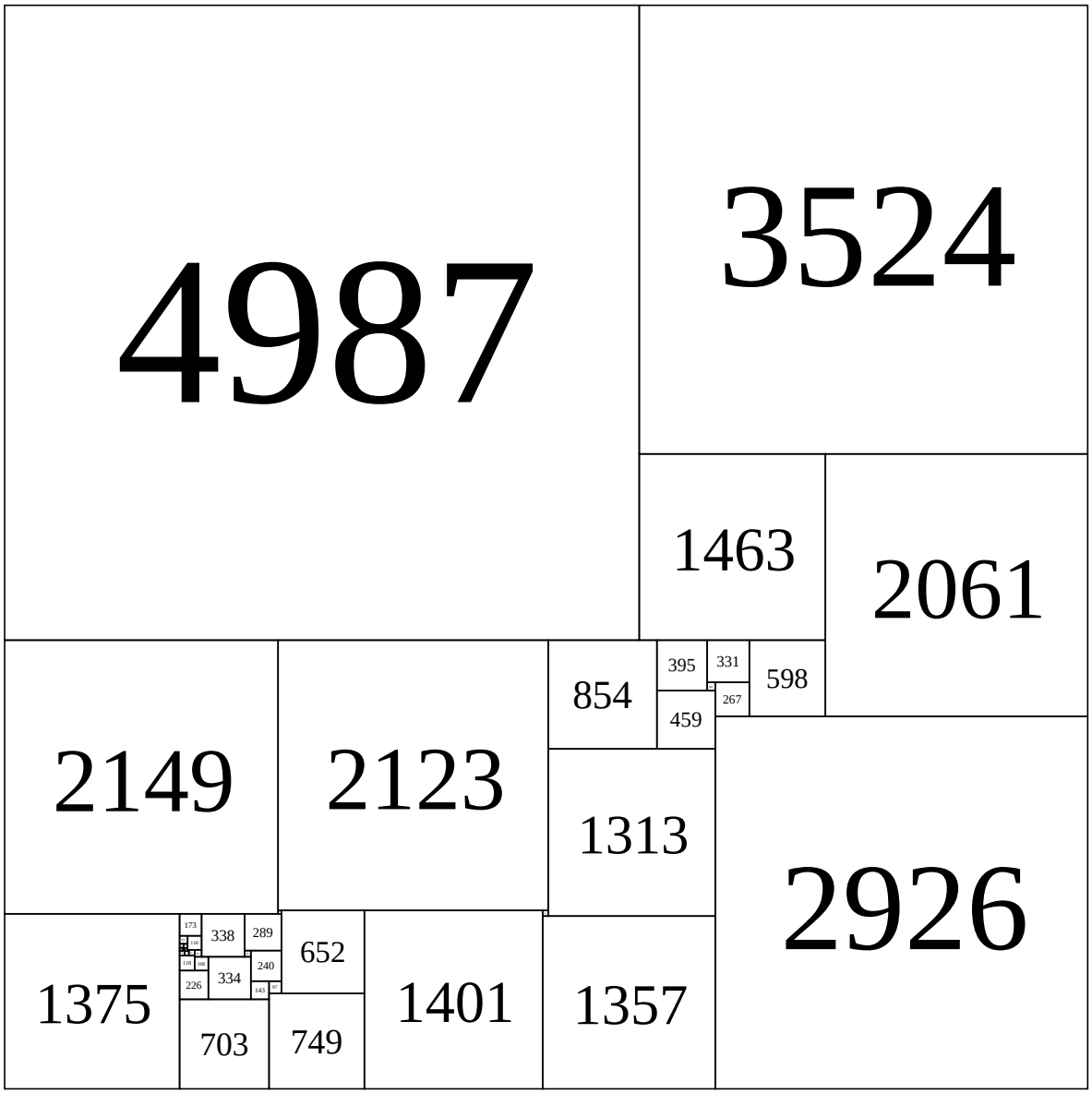
48 : 8509 B_T 2014



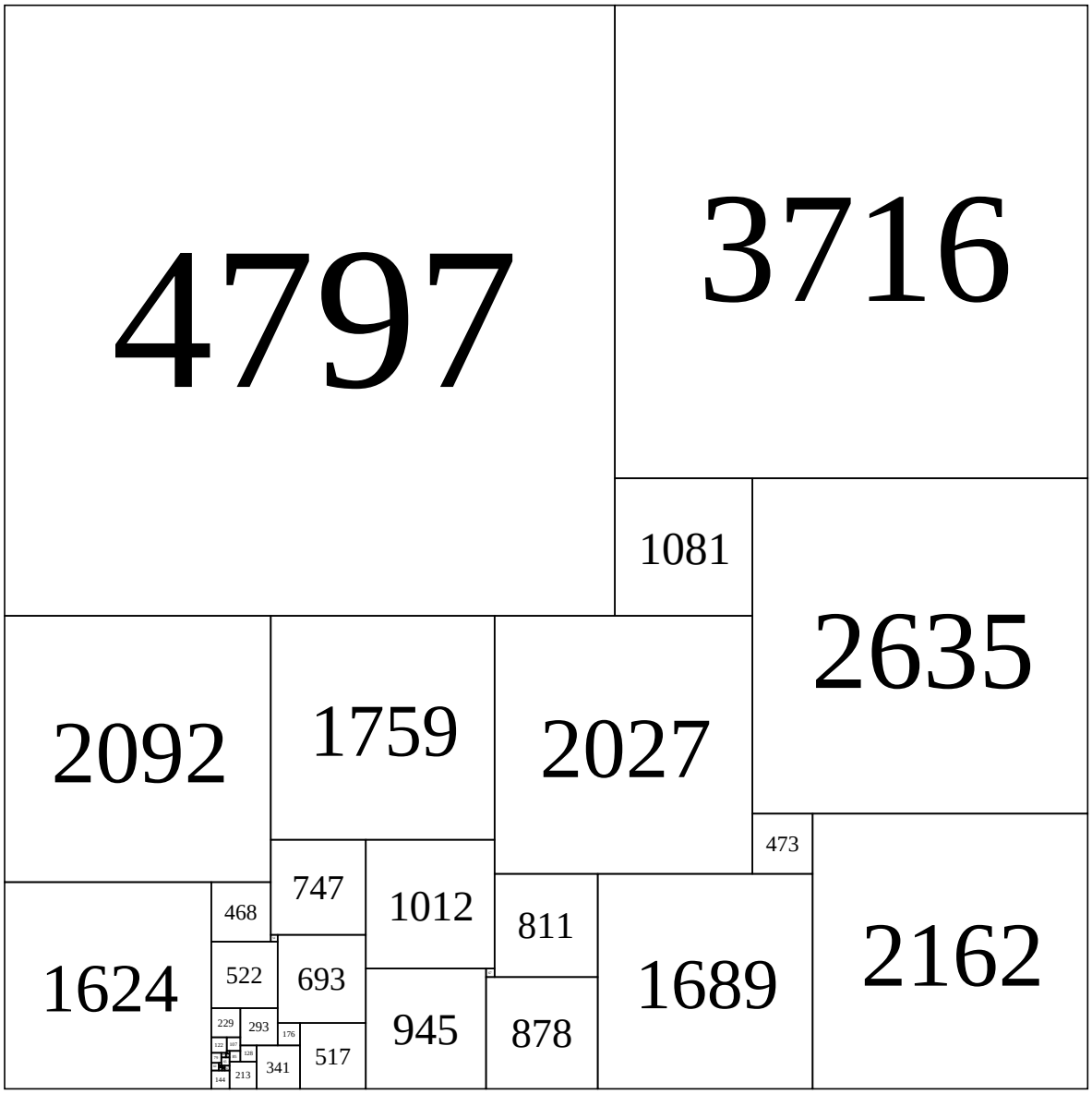
48 : 8509 B_T 2014



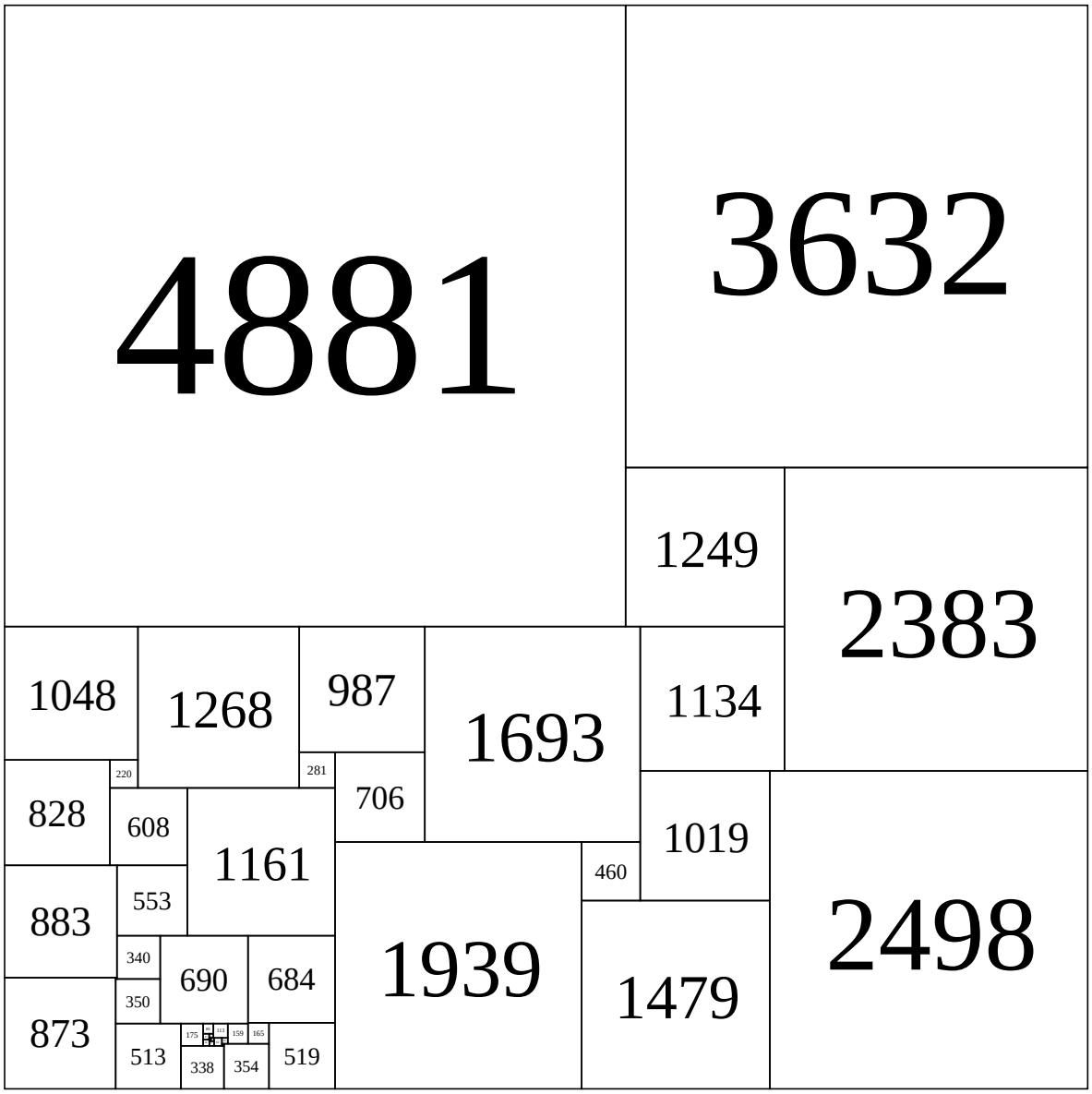
48 : 8511 B_T 2014



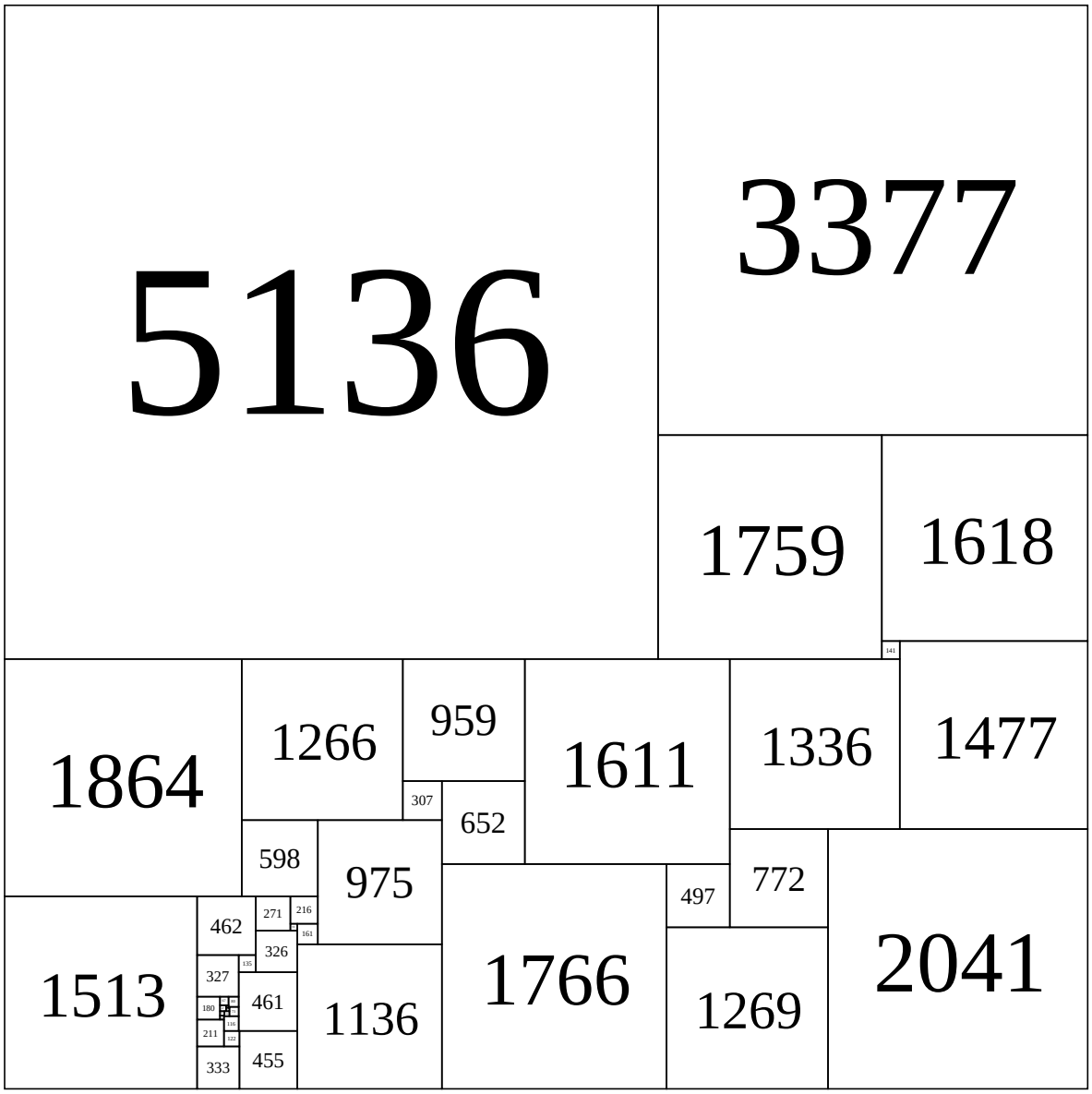
48 : 8511 B_T 2014



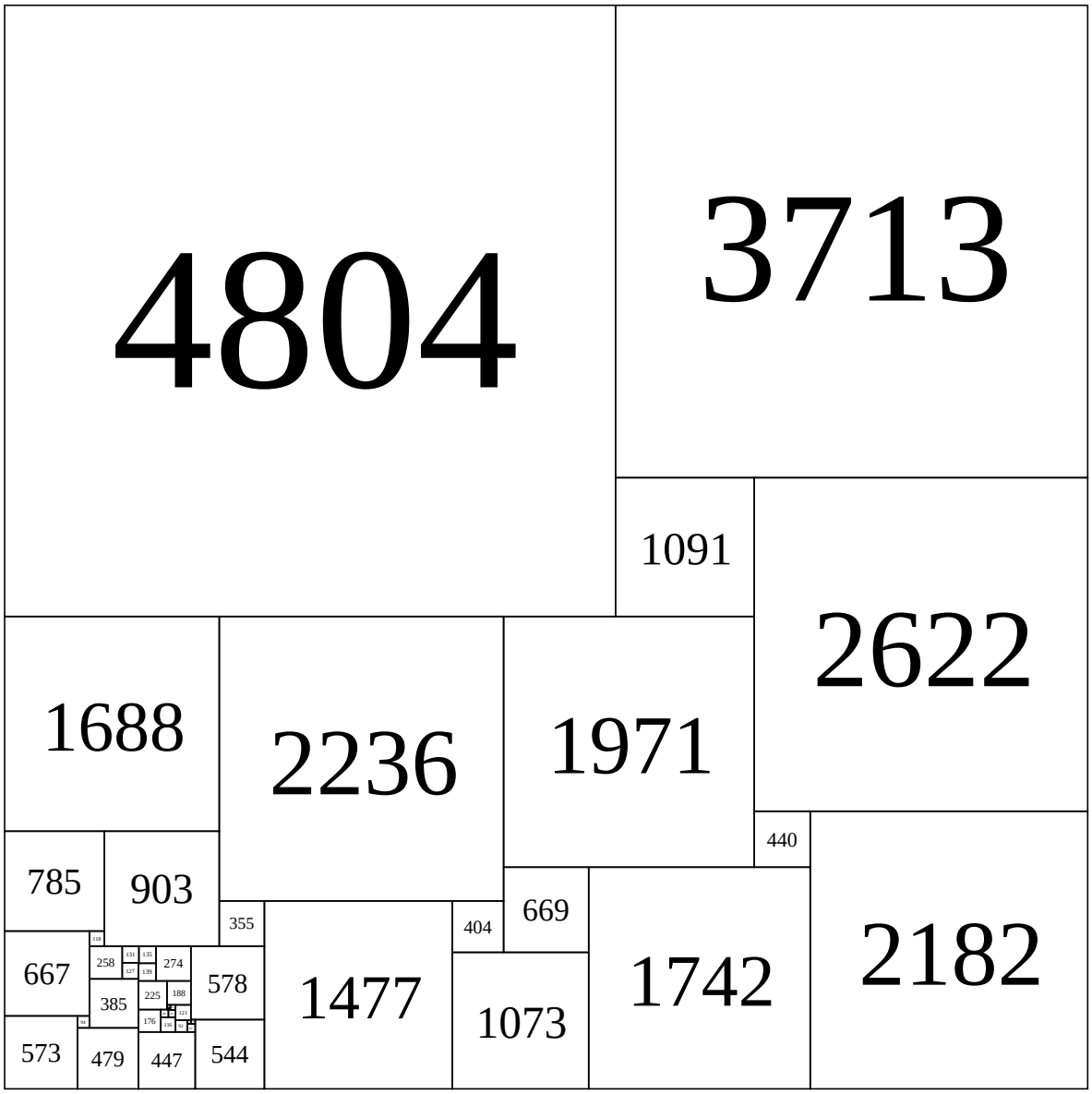
48 : 8513 B_T 2014



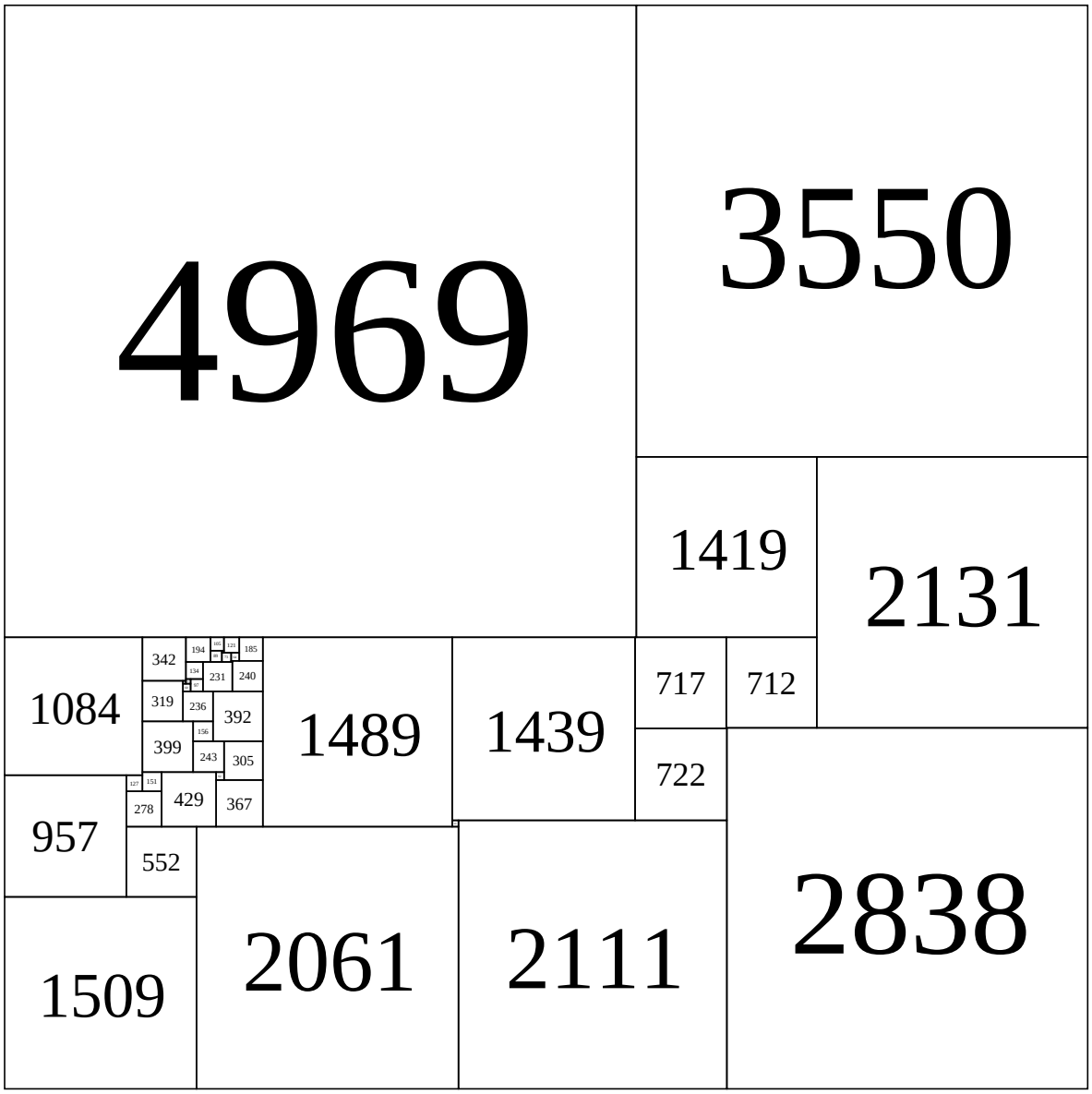
48 : 8513 B_T 2014



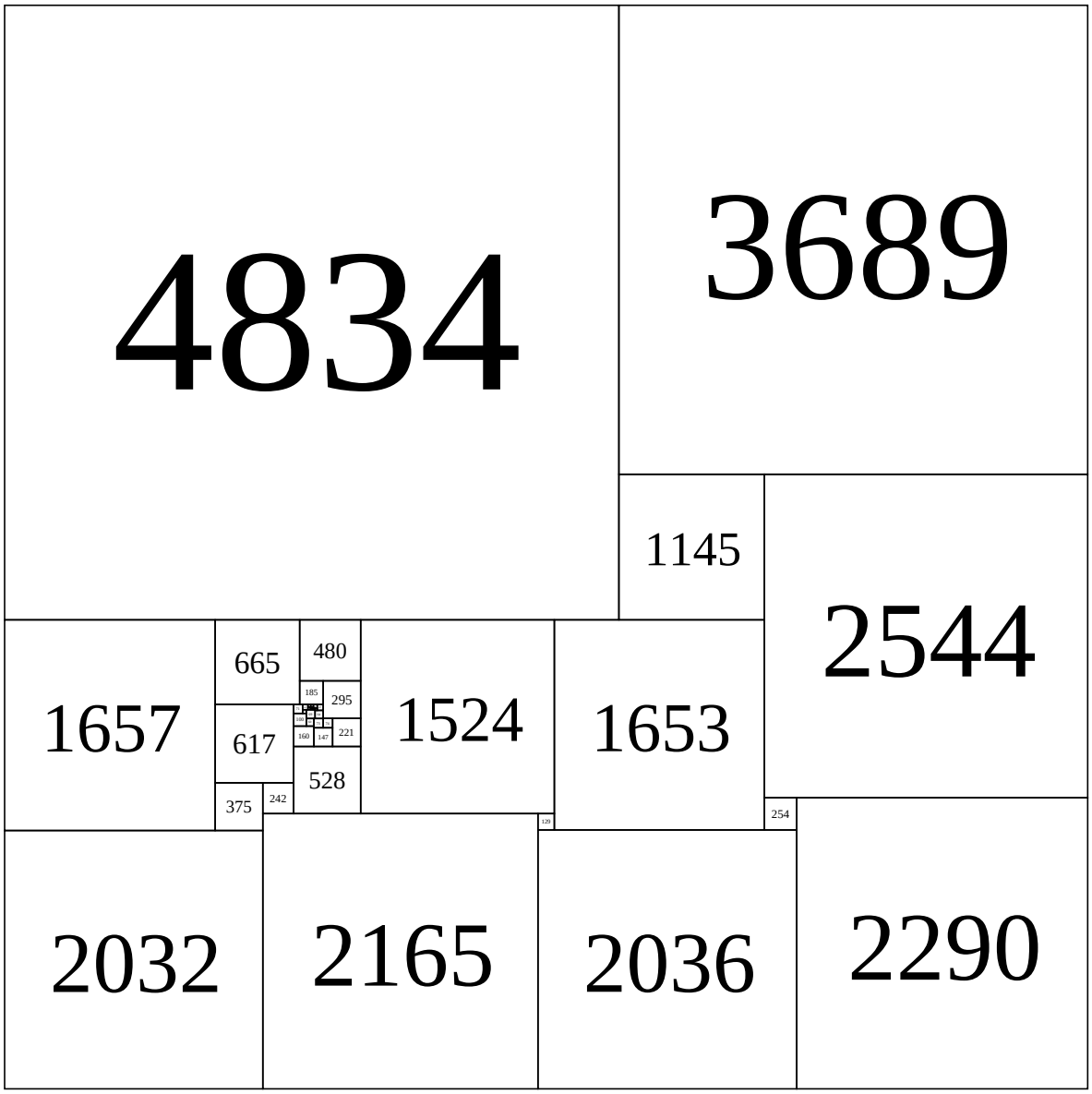
48 : 8513 B_T 2014



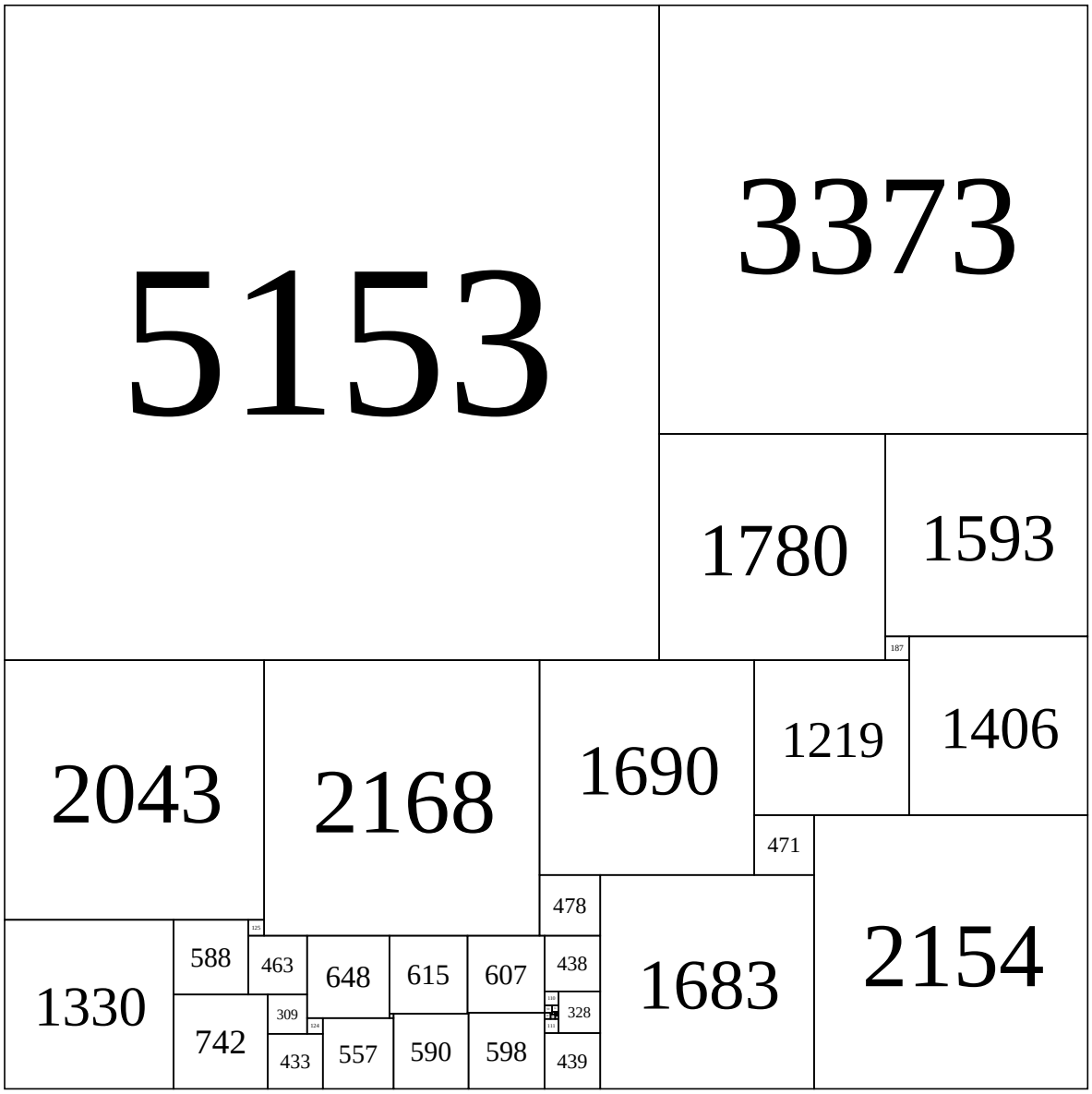
48 : 8517 B_T 2014



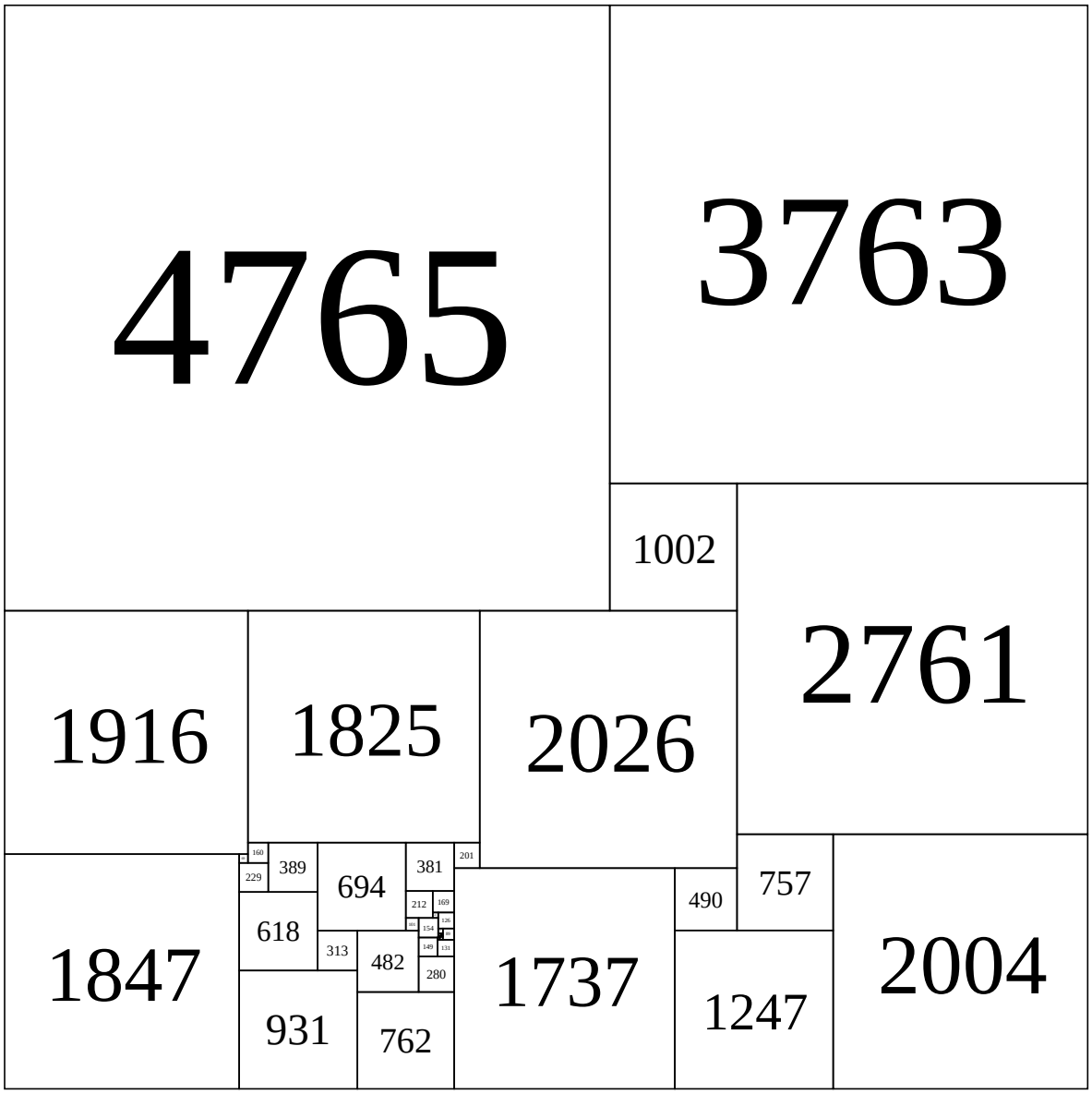
48 : 8519 B_T 2014



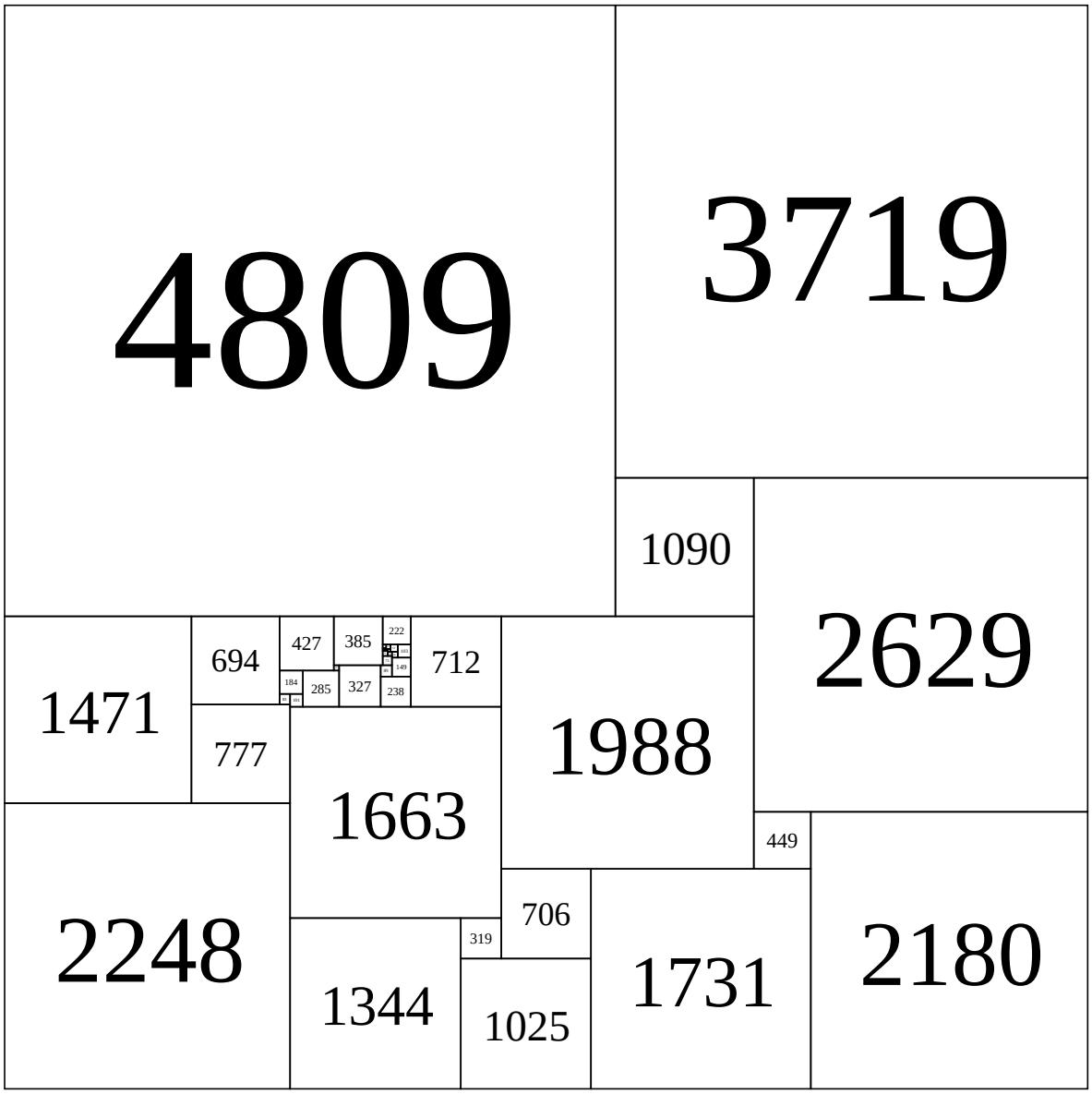
48 : 8523 B_T 2014



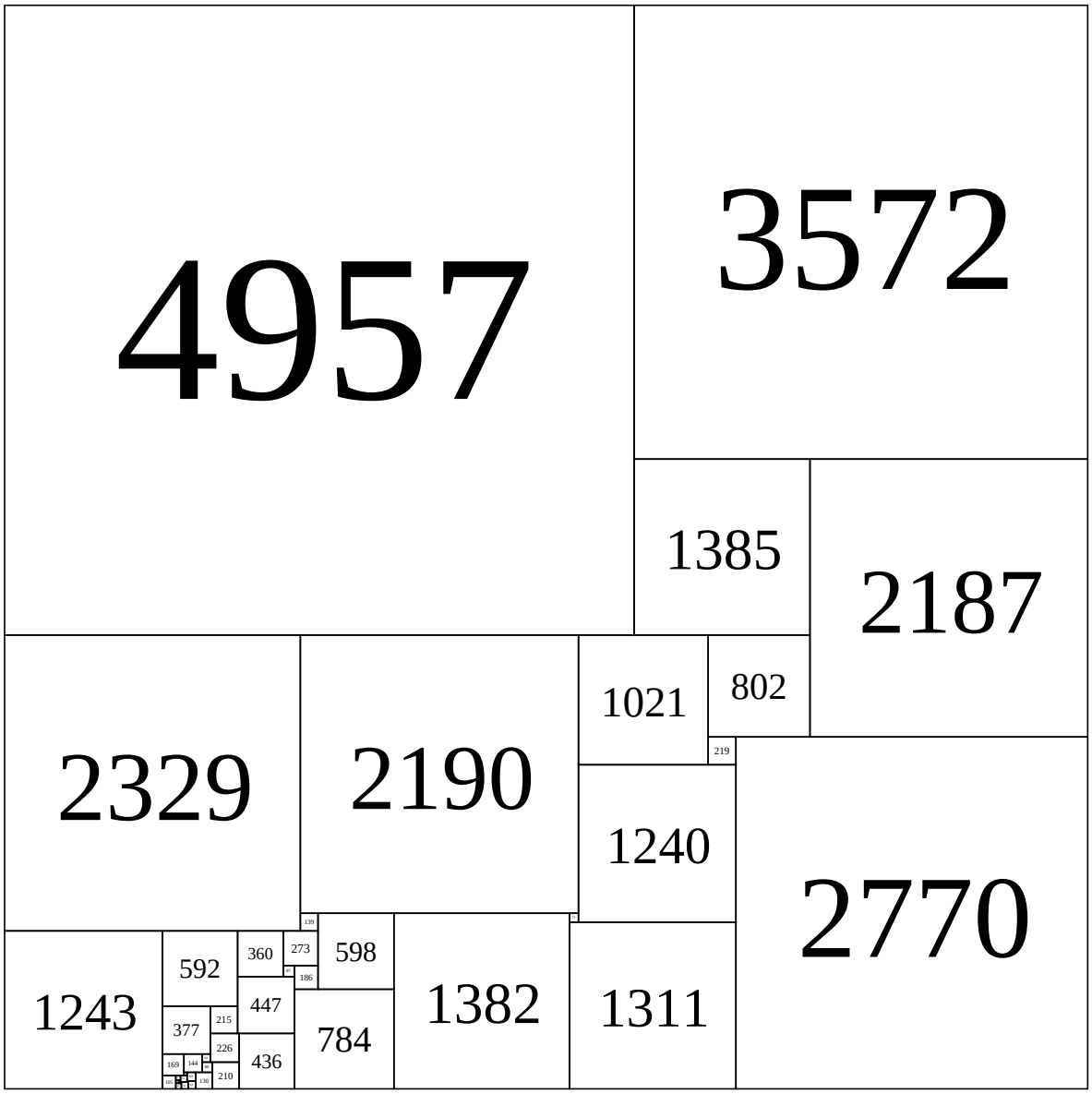
48 : 8526 B_T 2014



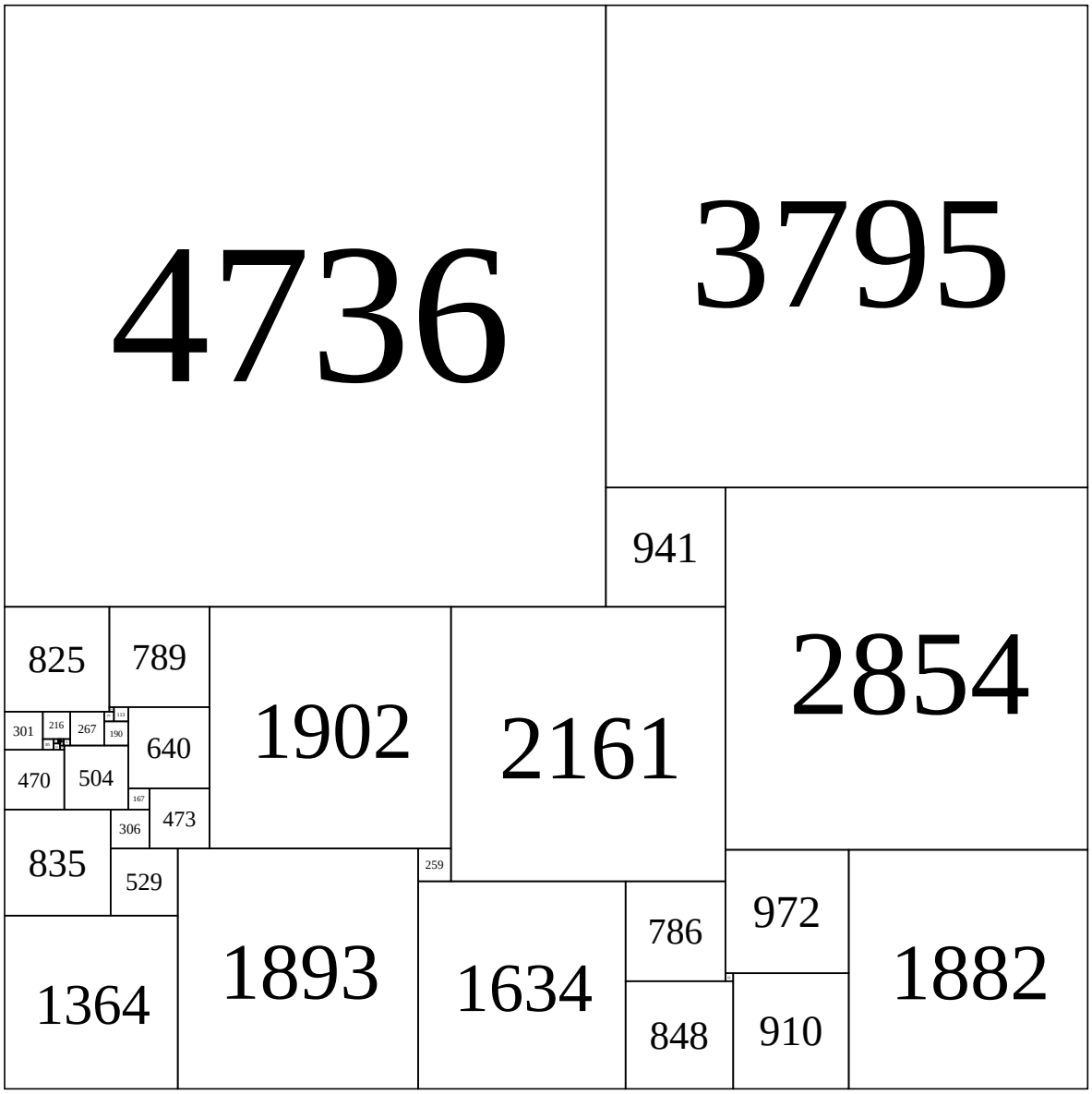
48 : 8528 B_T 2014



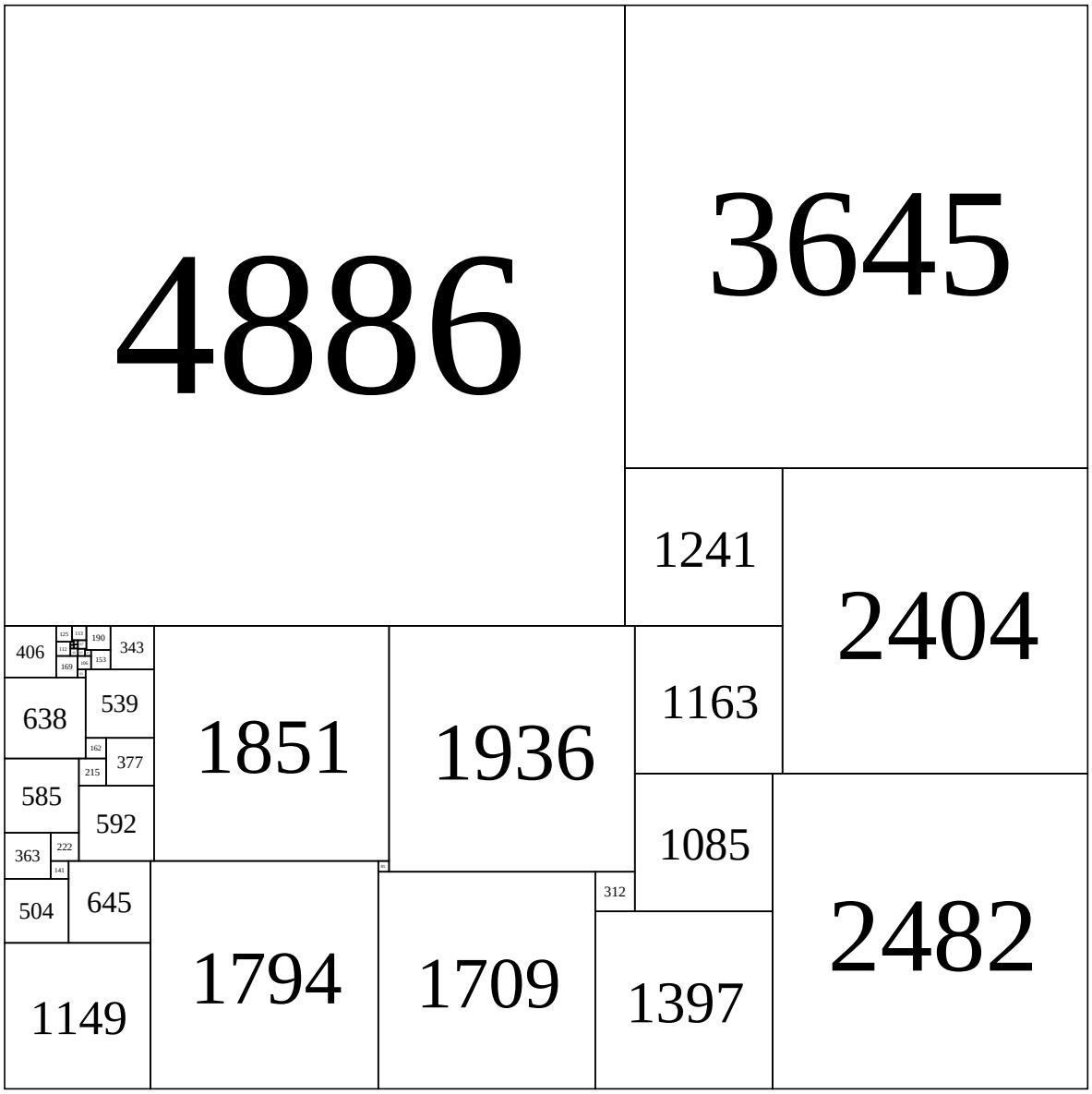
48 : 8528 B_T 2014



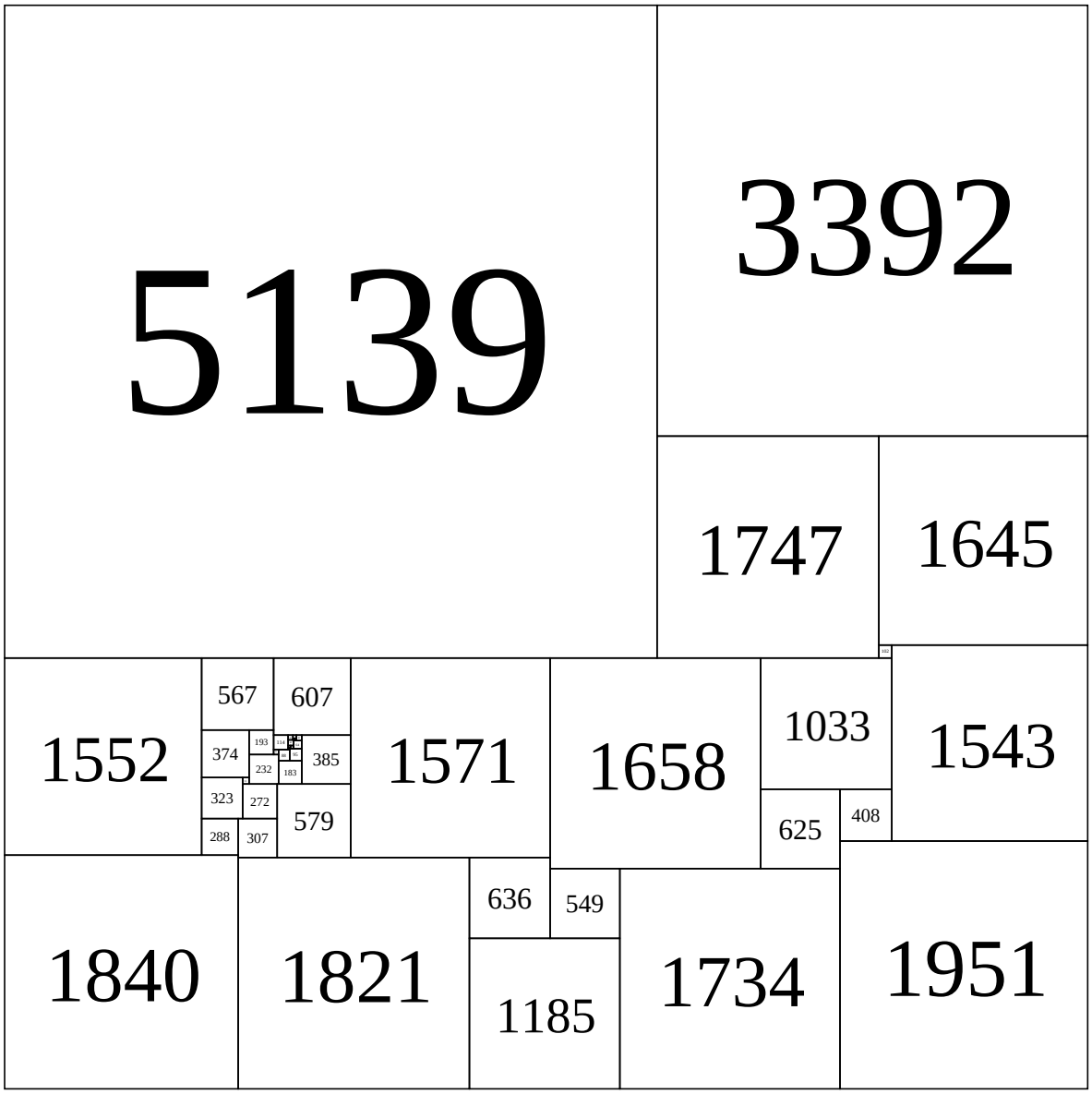
48 : 8529 B_T 2014



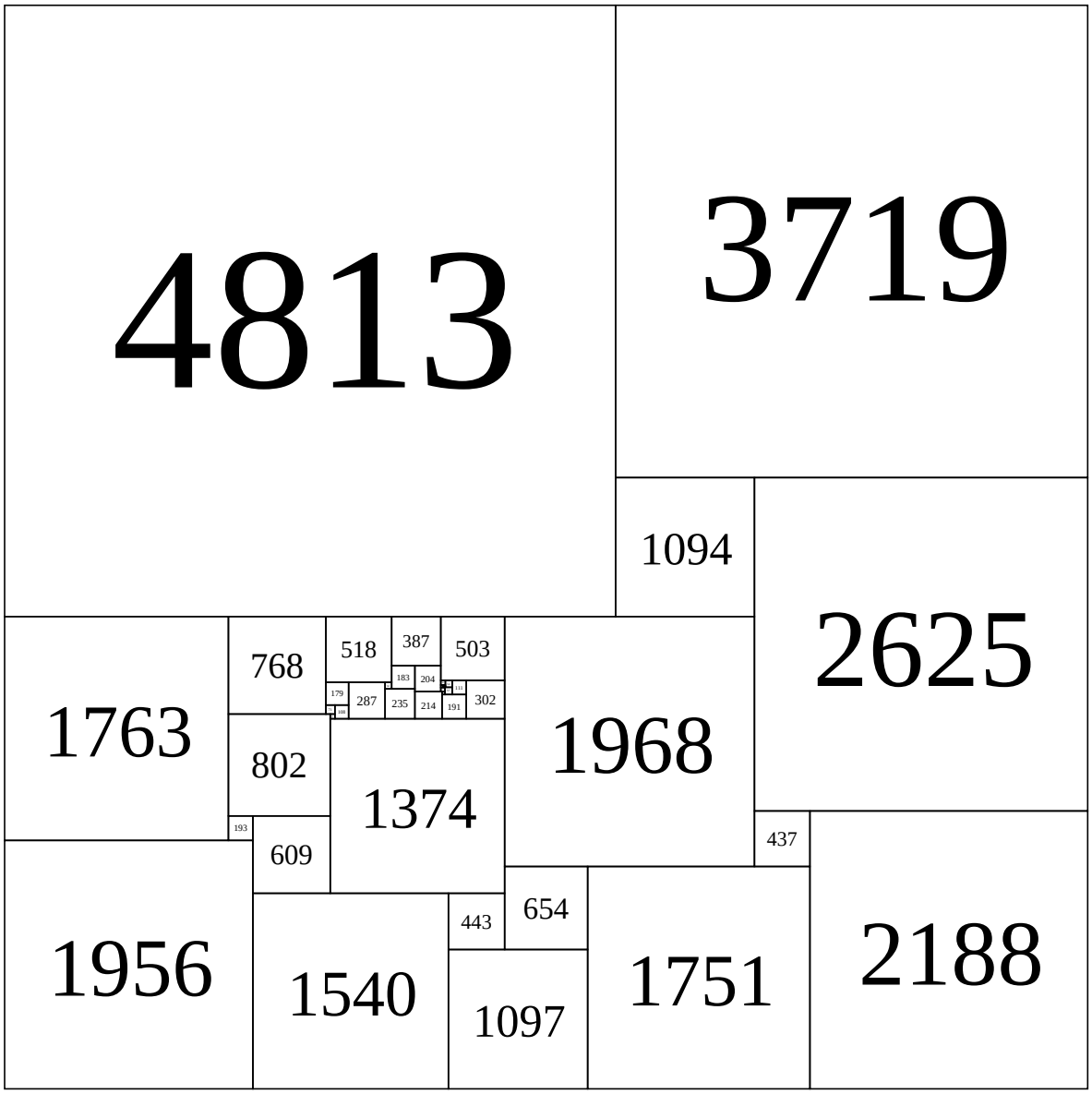
48 : 8531 B_T 2014



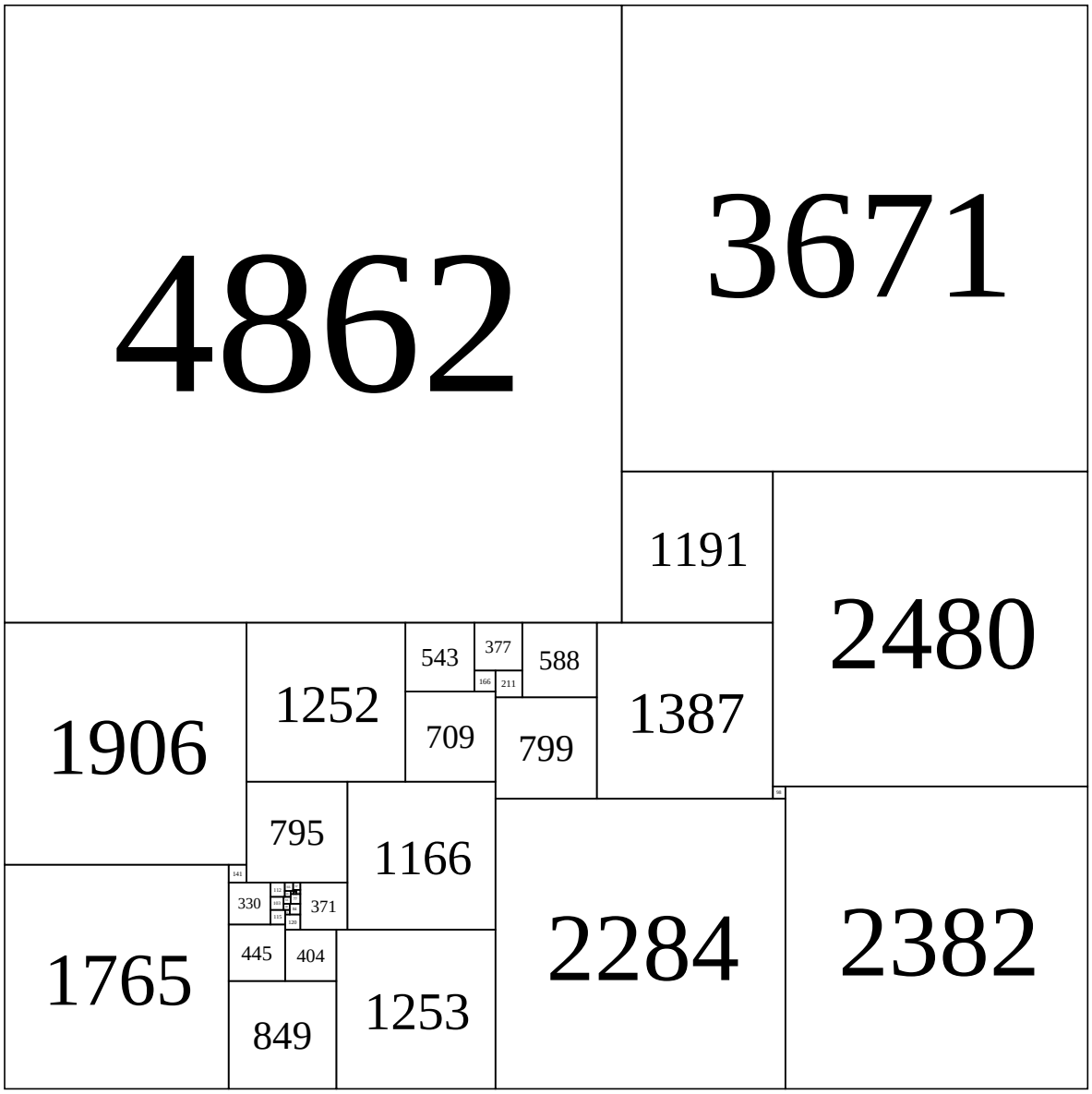
48 : 8531 B_T 2014



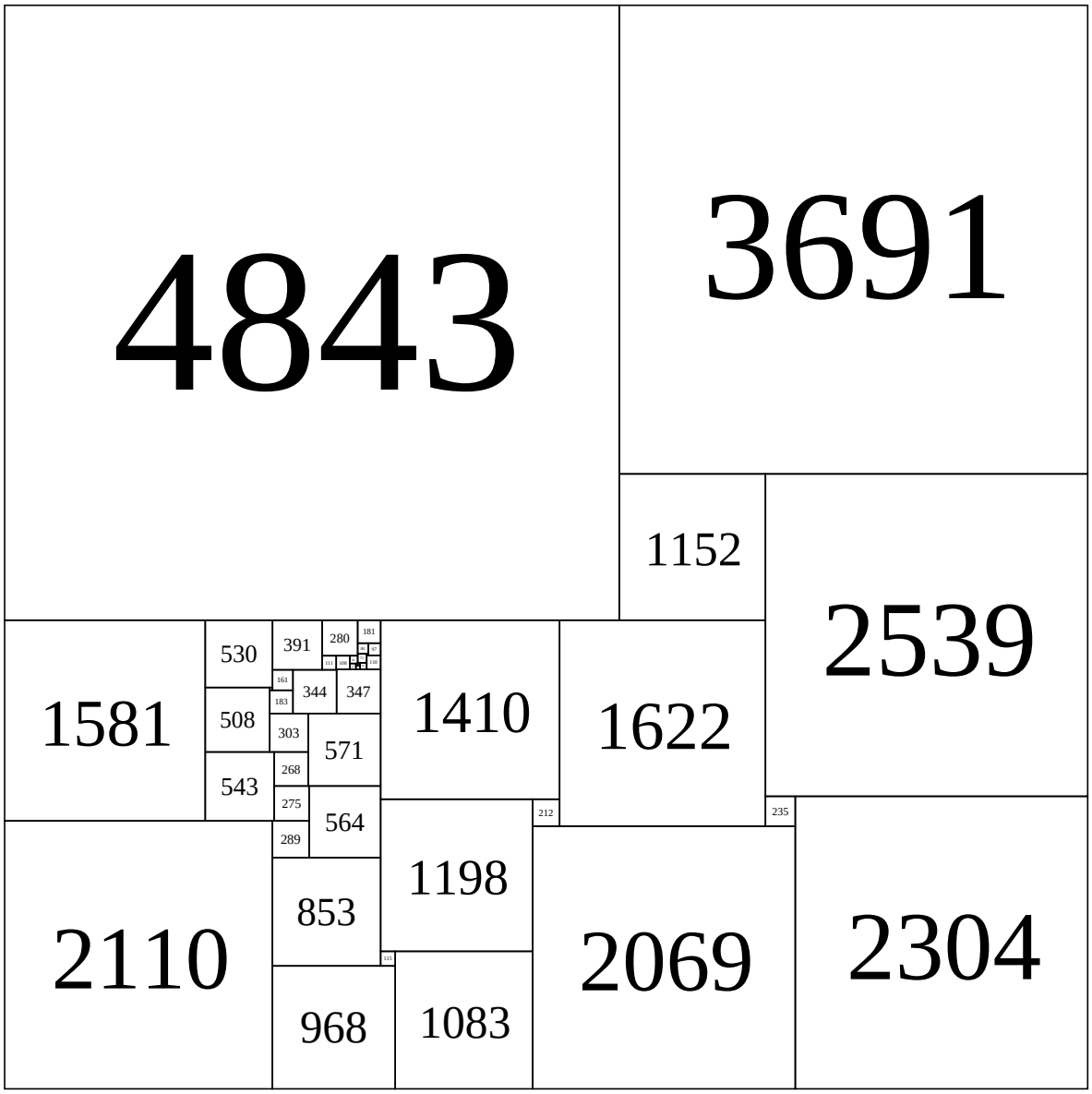
48 : 8531 B_T 2014



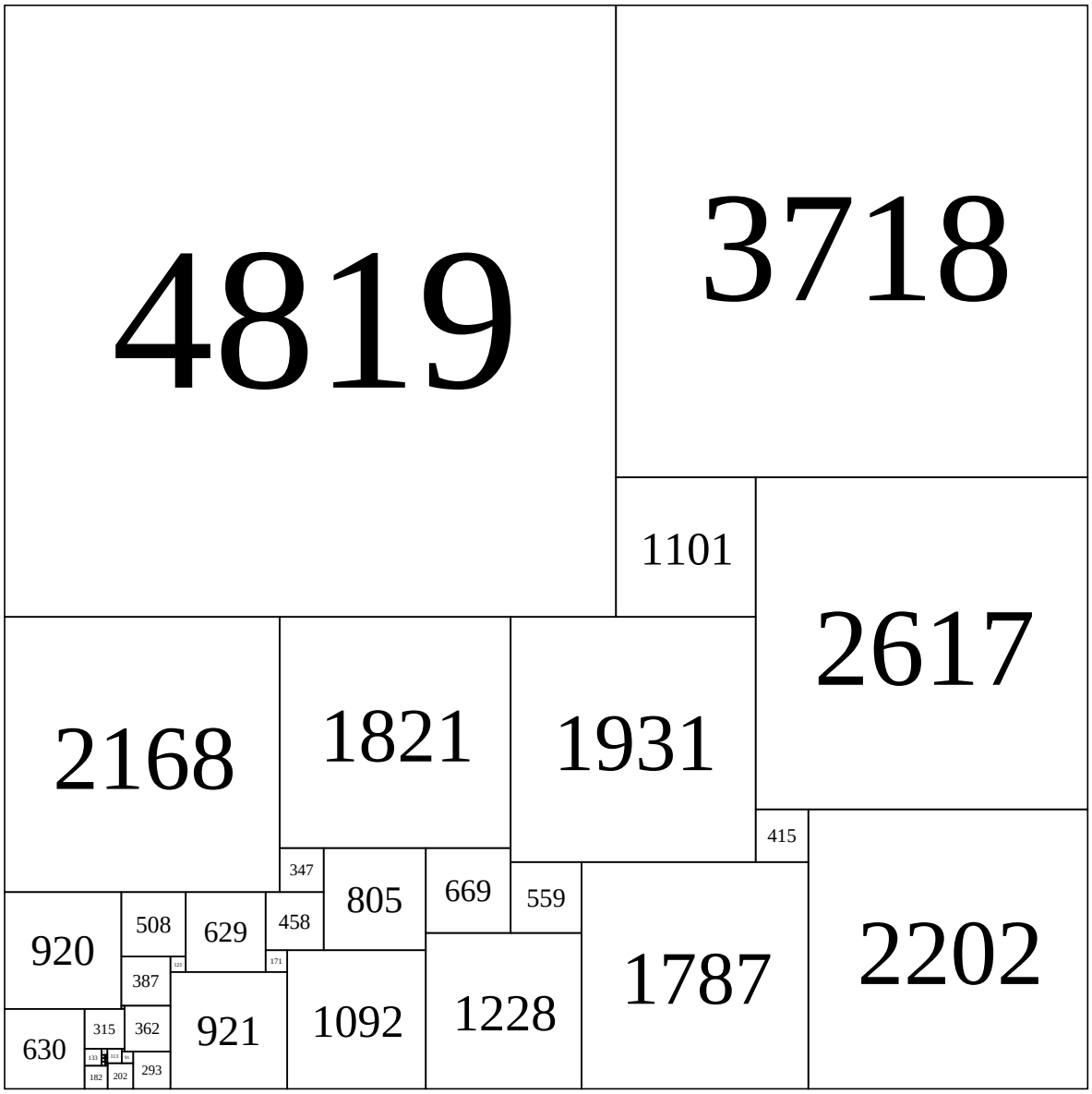
48 : 8532 B_T 2014



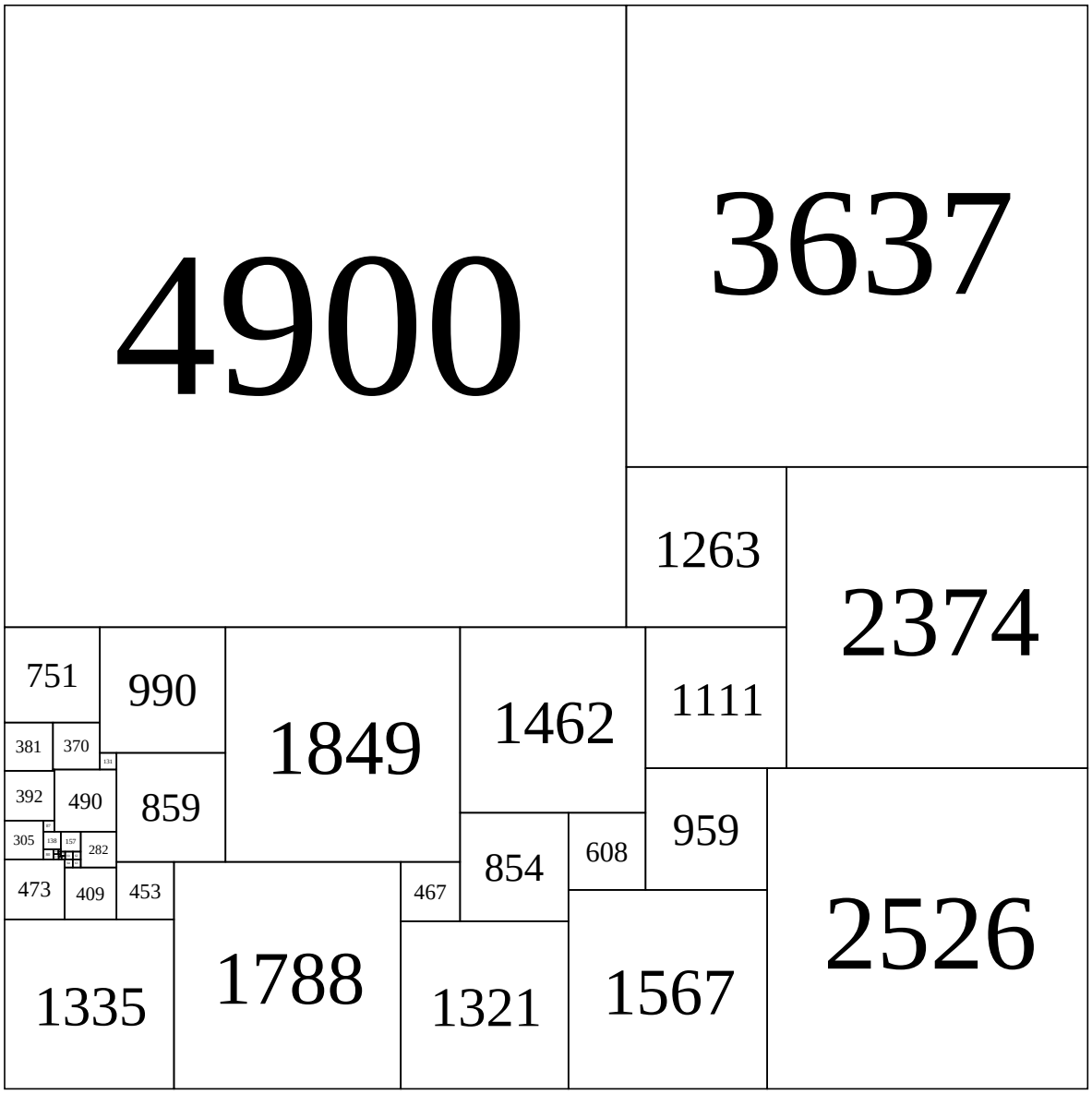
48 : 8533 B_T 2014



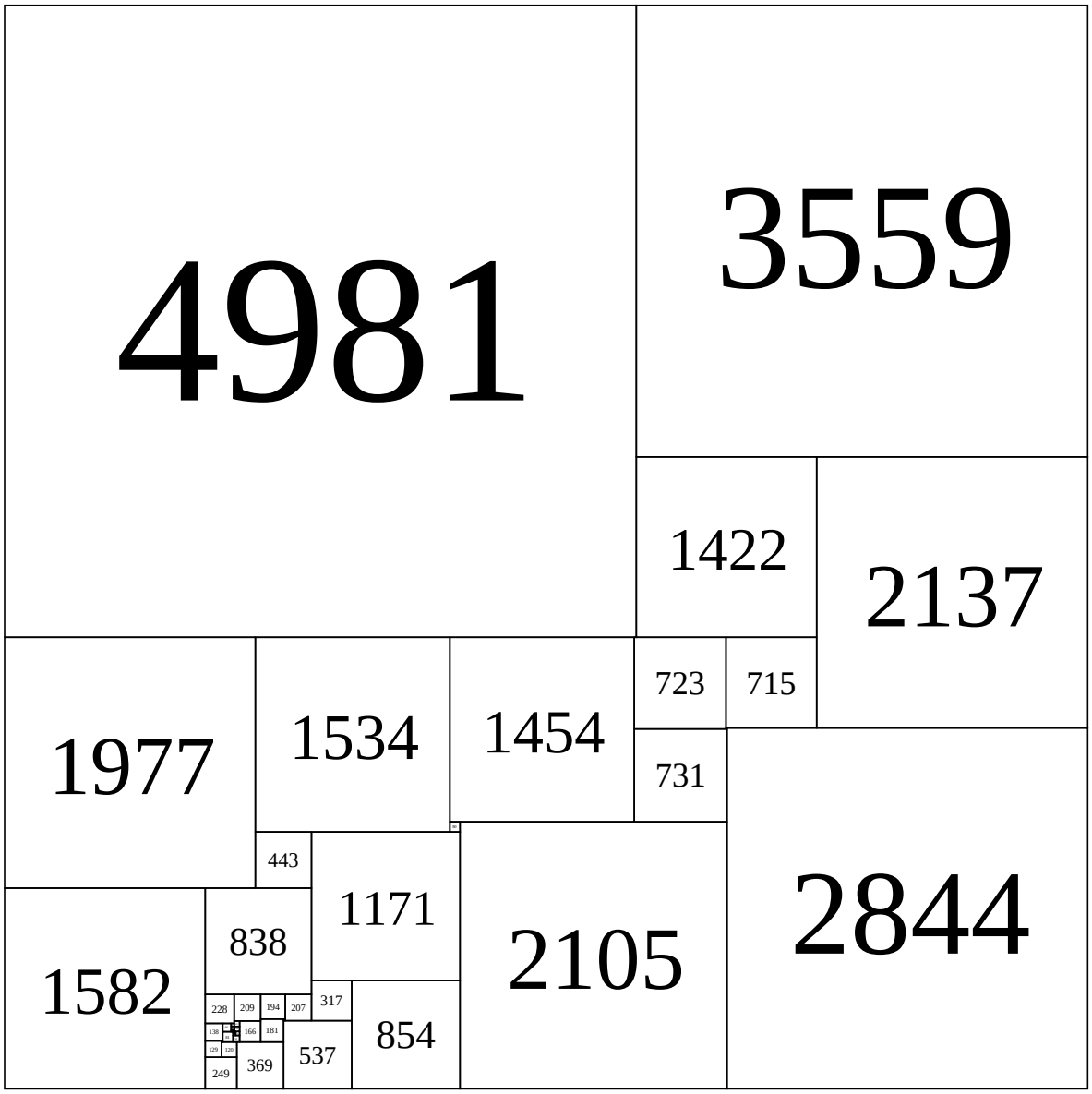
48 : 8534 B_T 2014



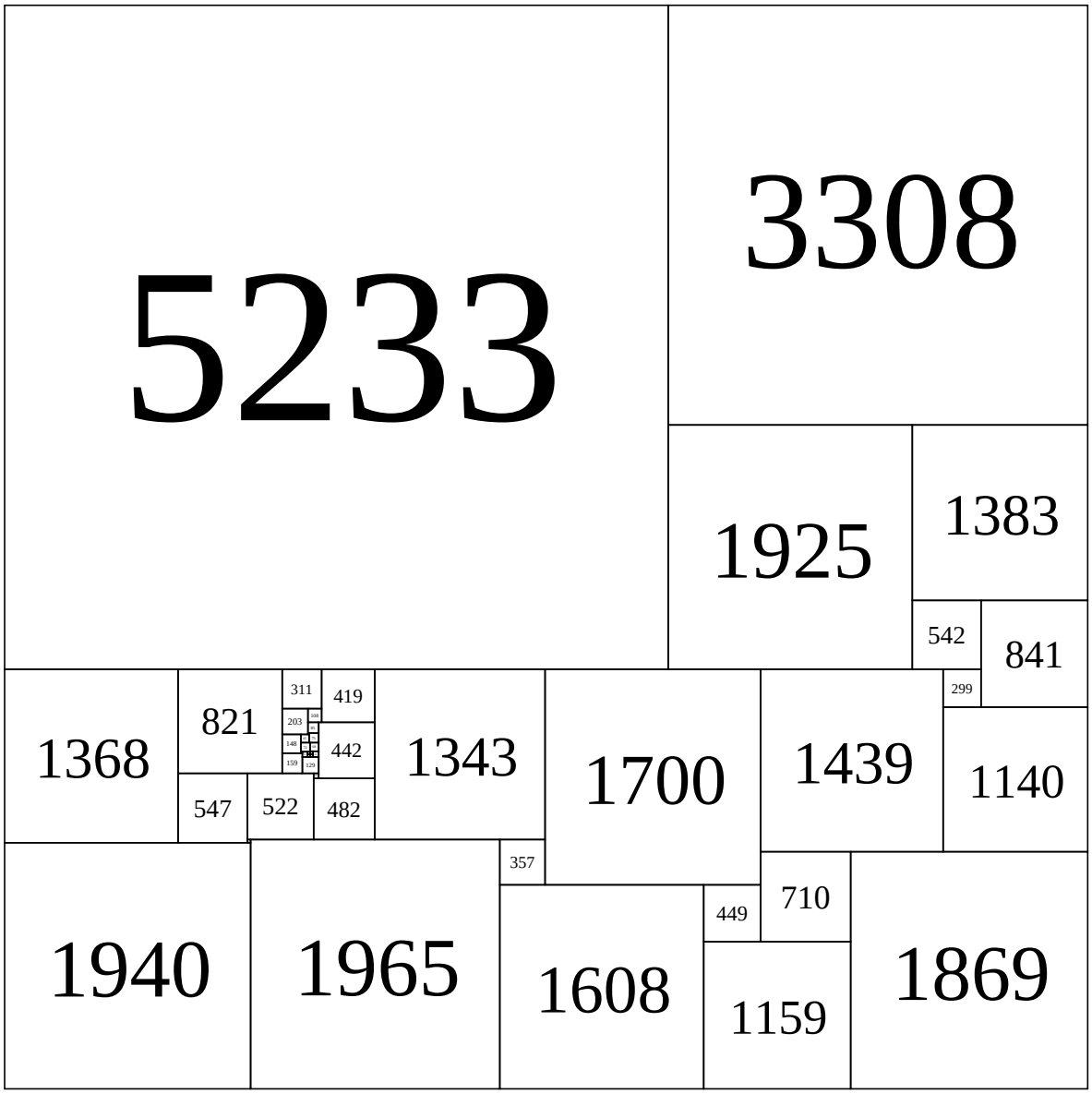
48 : 8537 B_T 2014



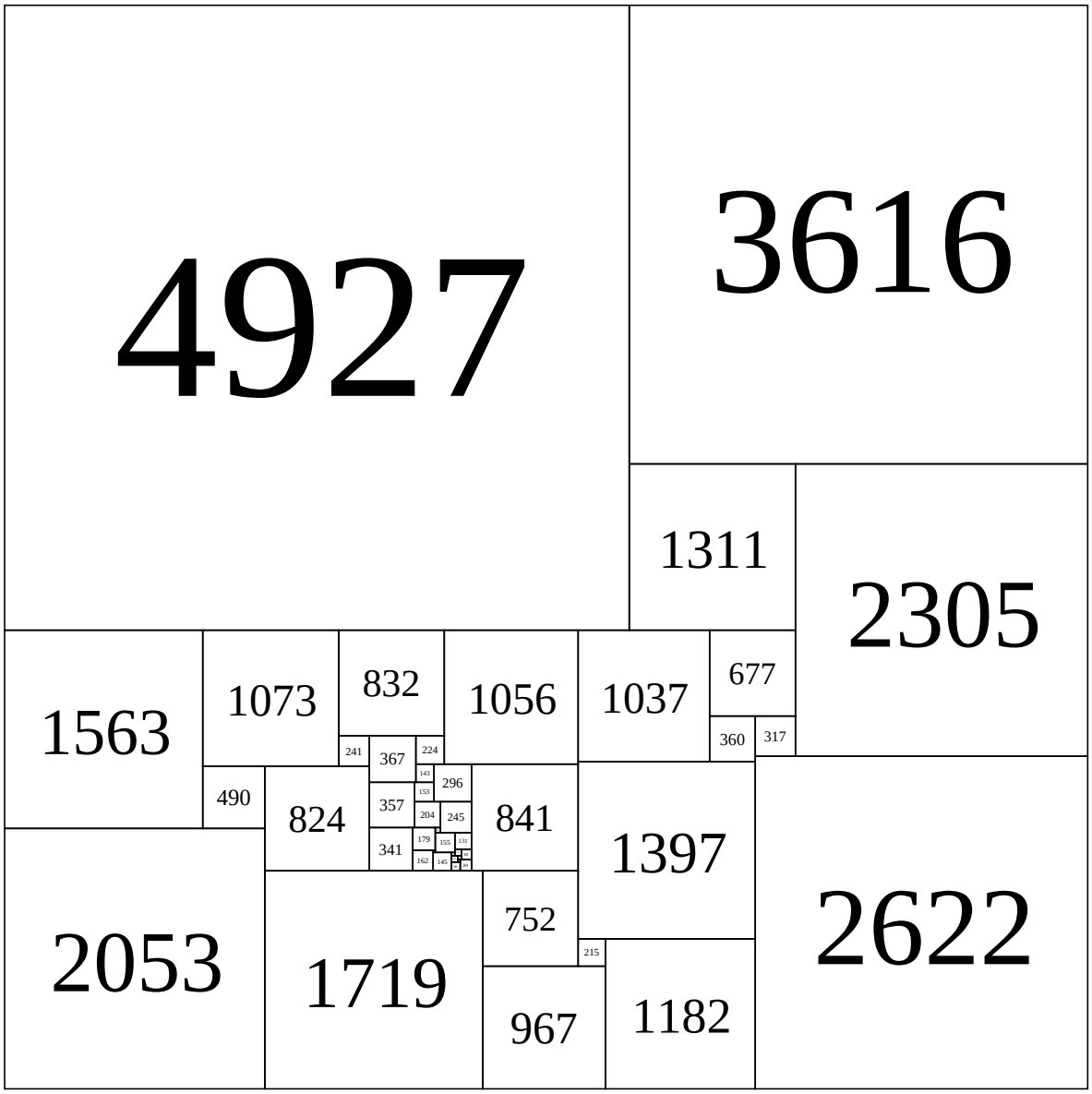
48 : 8537 B_T 2014



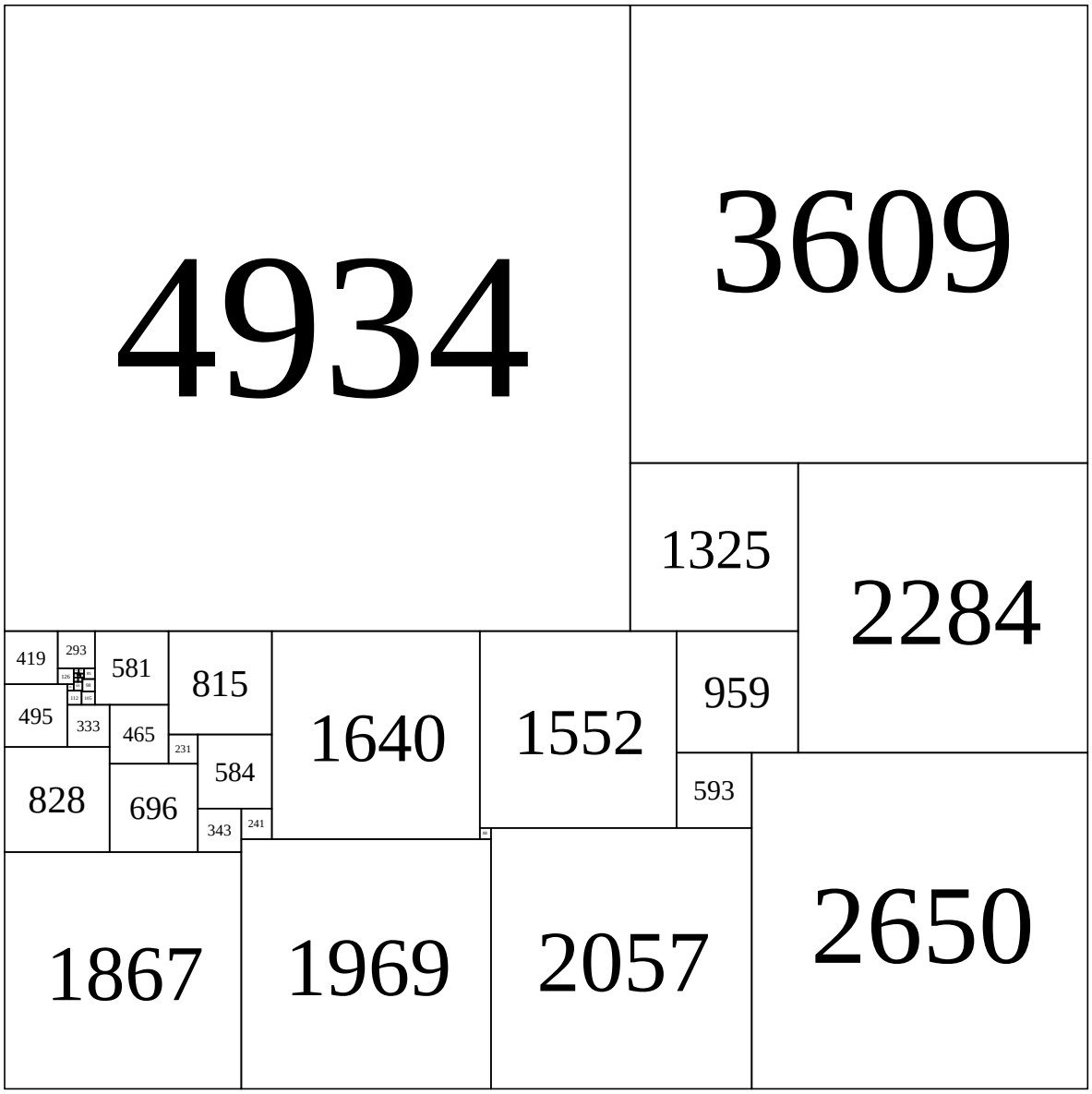
48 : 8540 B_T 2014



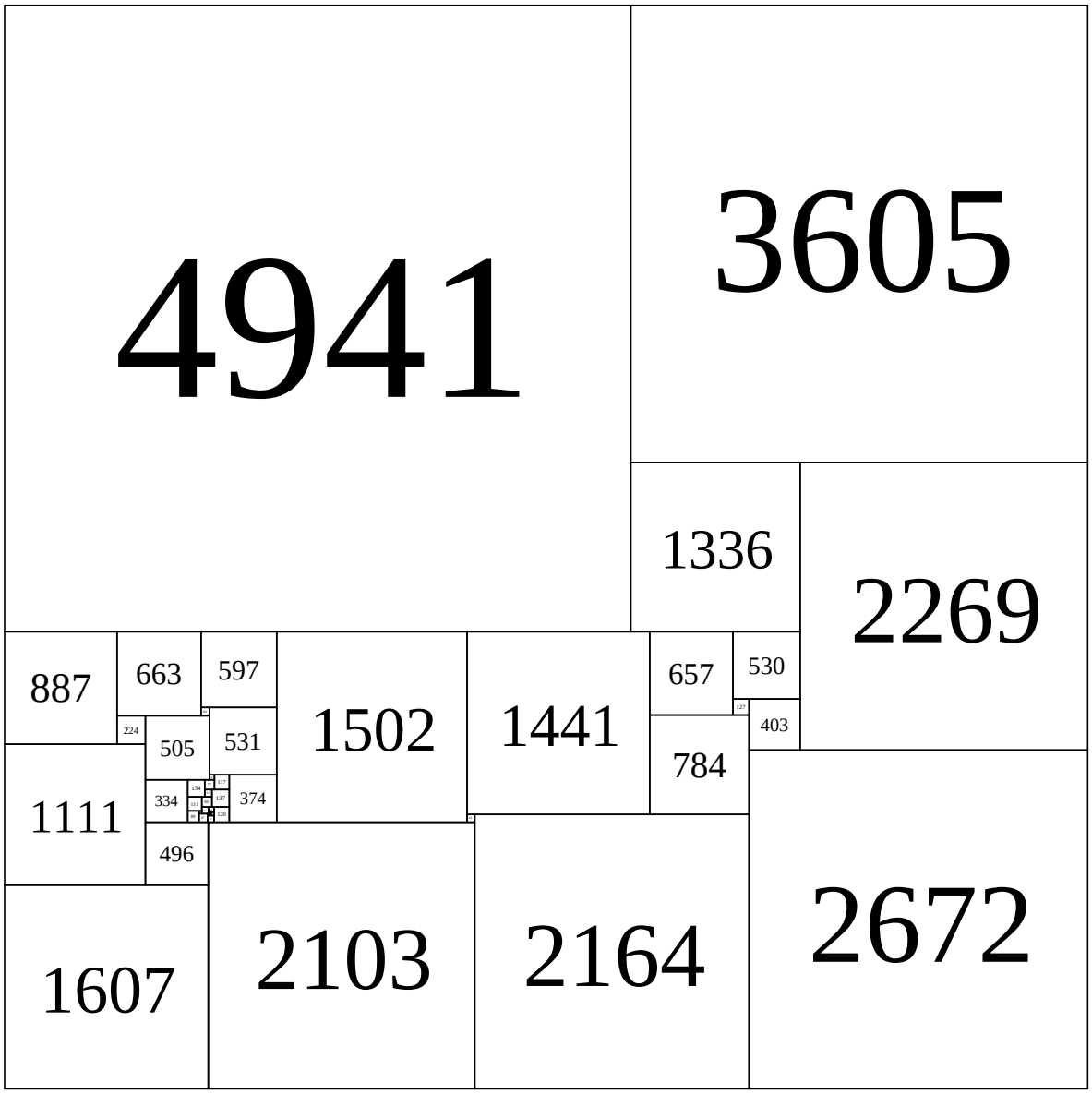
48 : 8541 B_T 2014



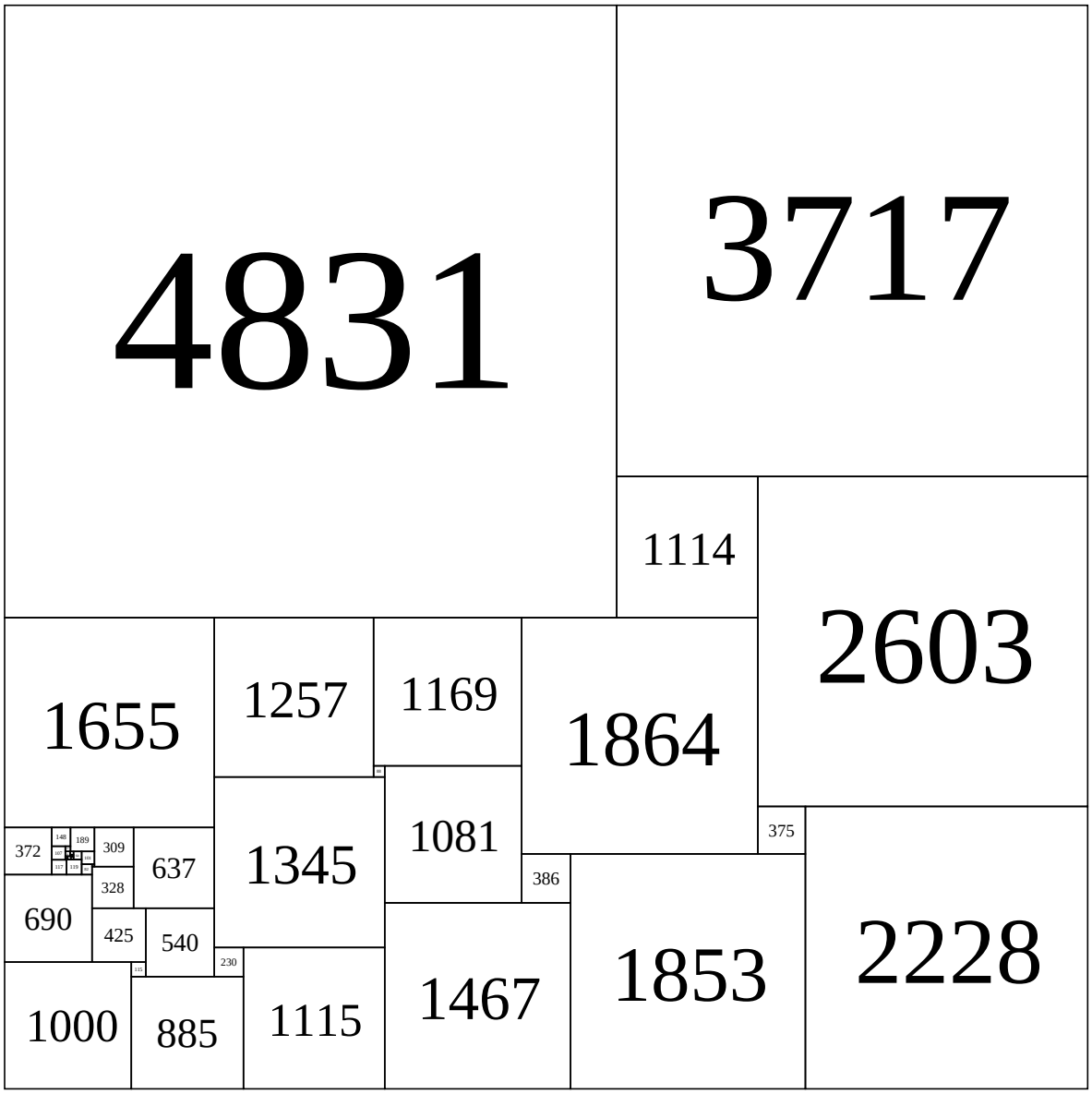
48 : 8543 B_T 2014



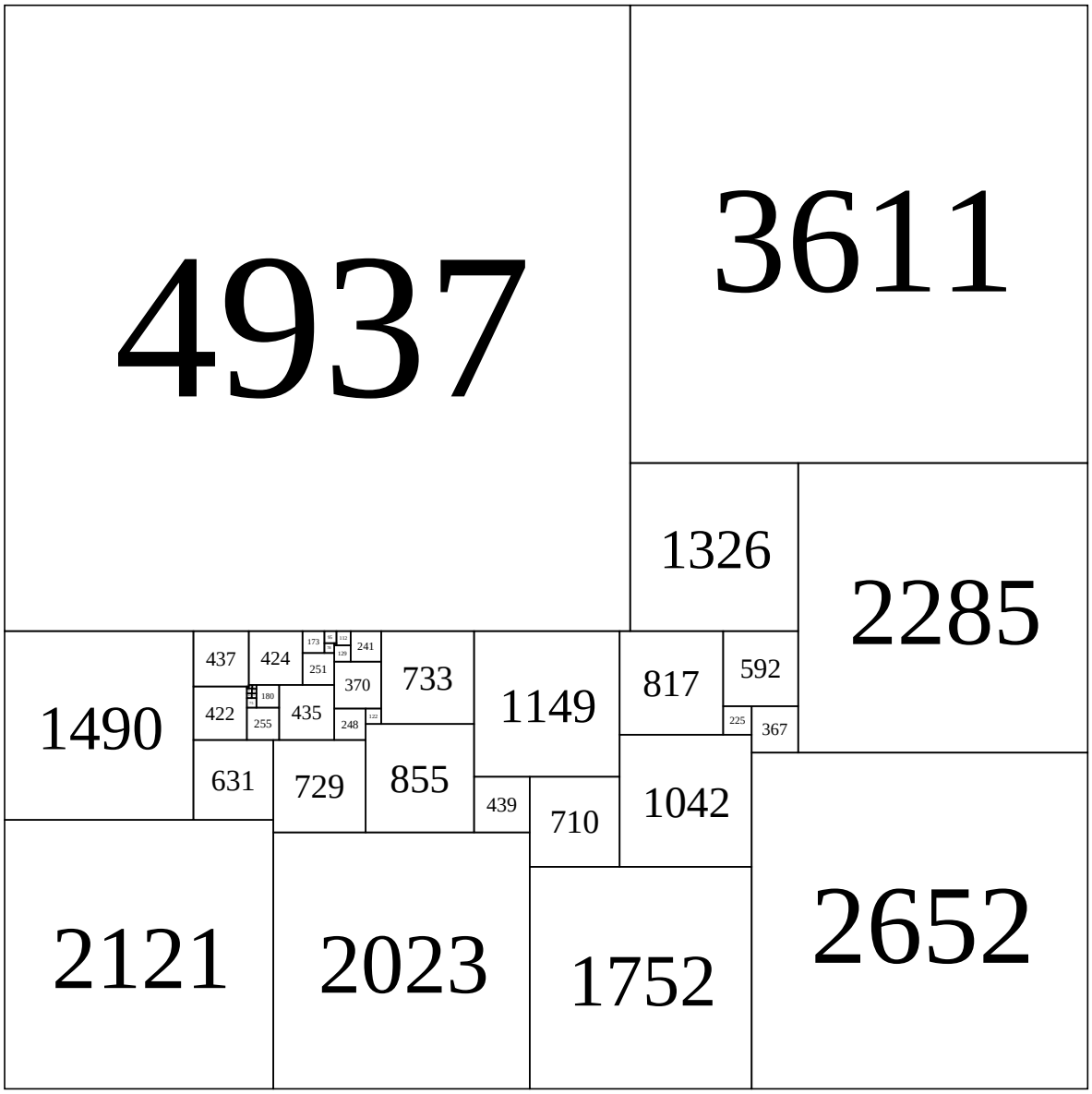
48 : 8543 B_T 2014



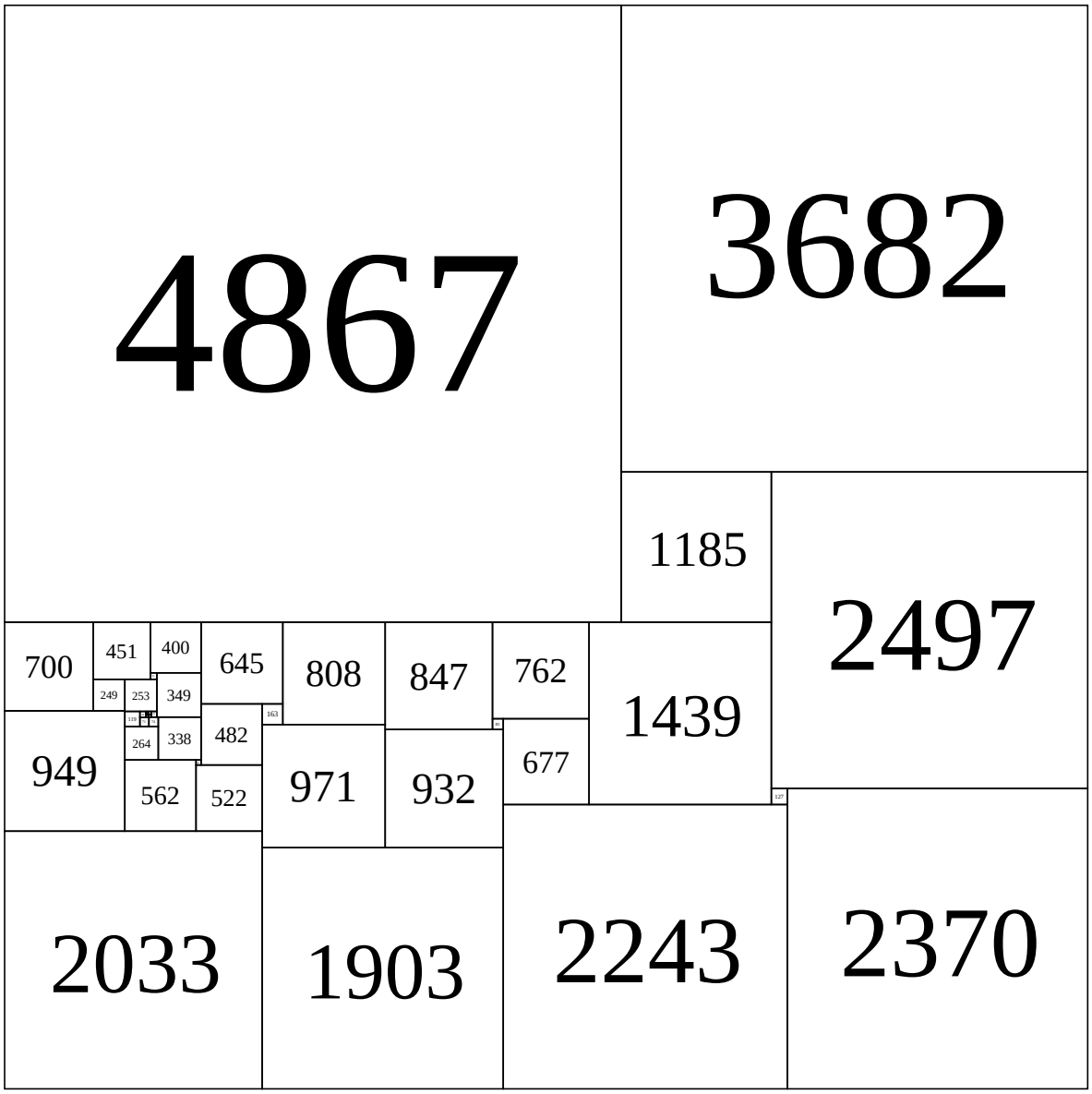
48 : 8546 B_T 2014



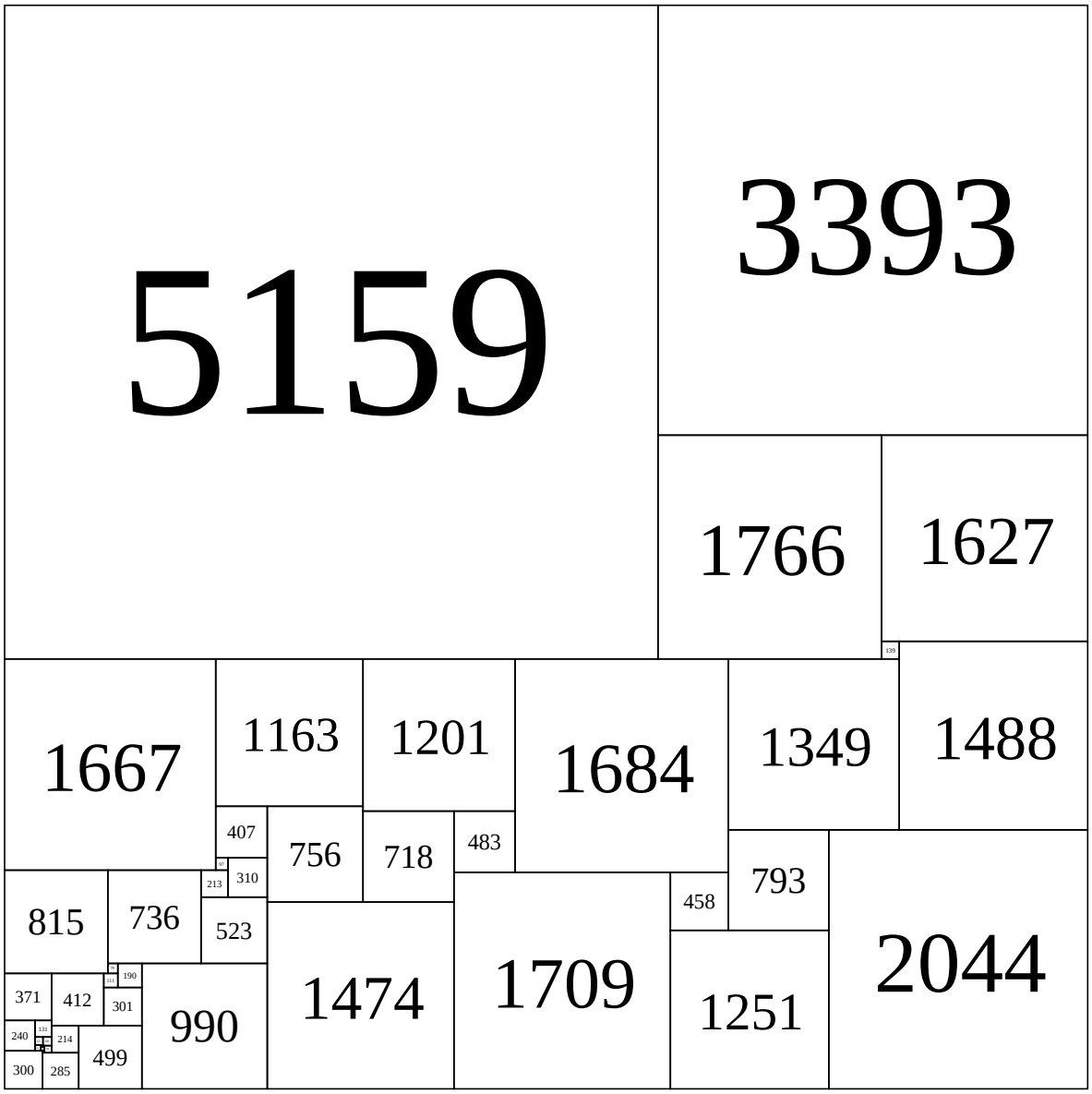
48 : 8548 B_T 2014



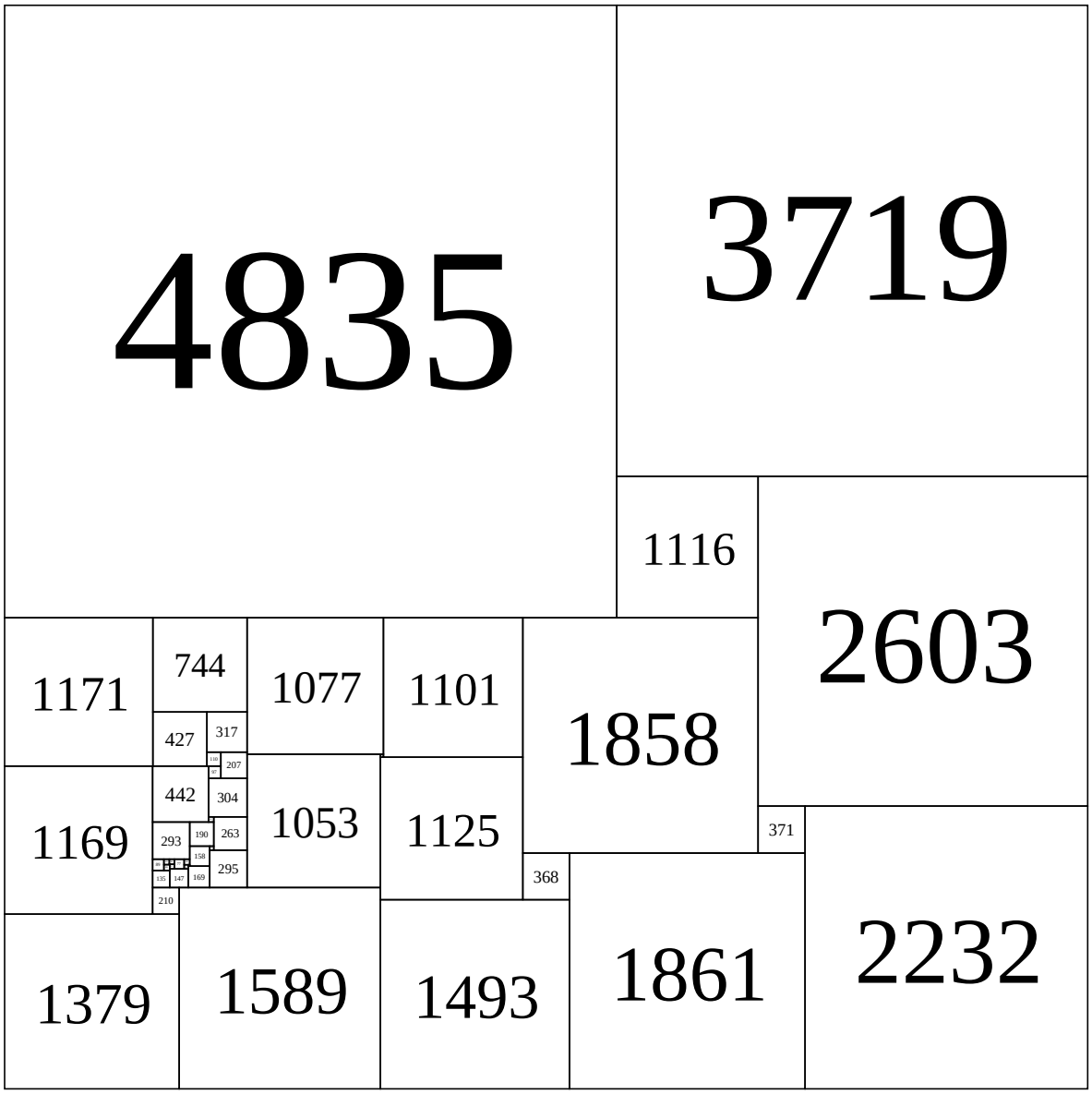
48 : 8548 B_T 2014



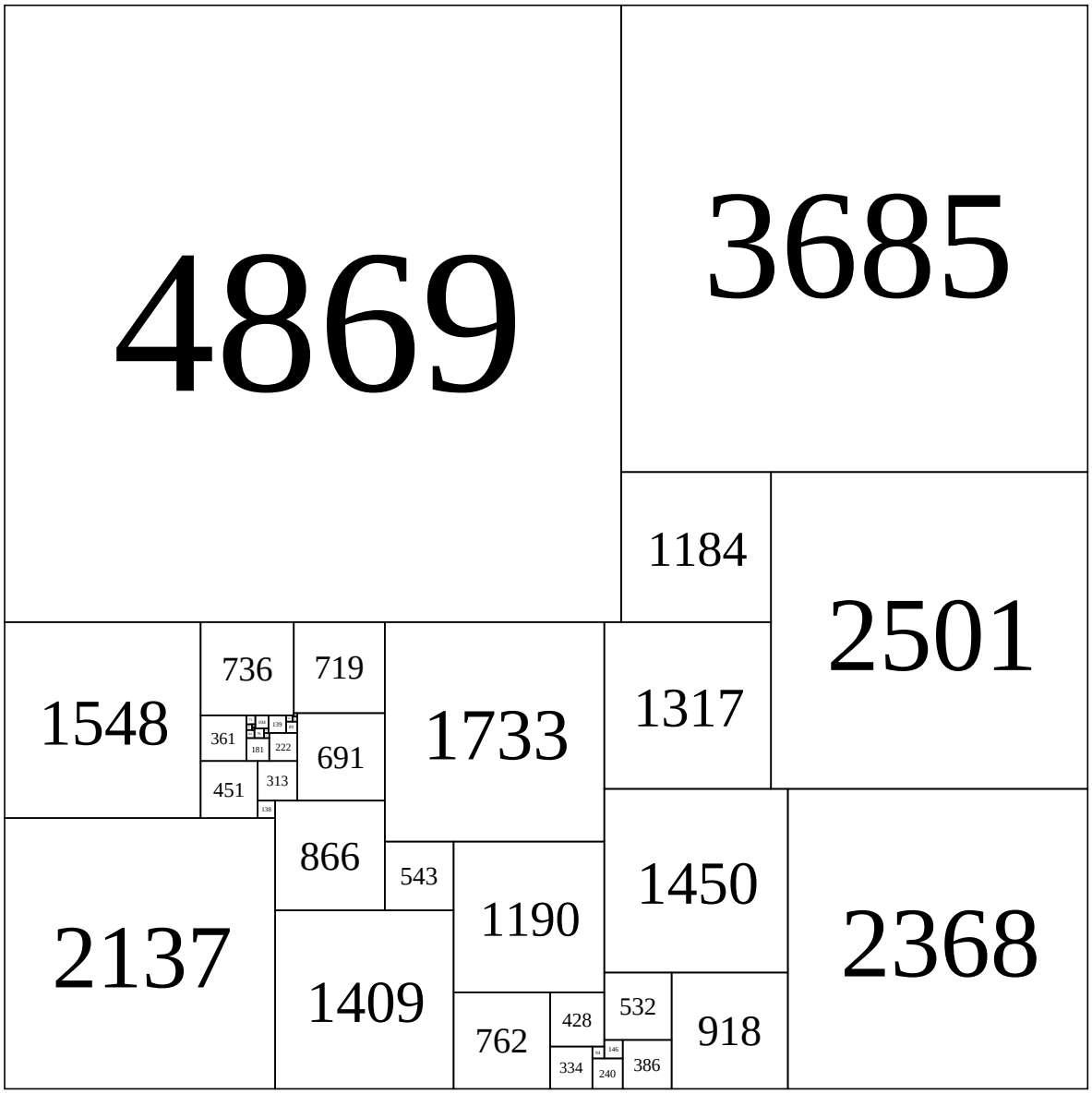
48 : 8549 B_T 2014



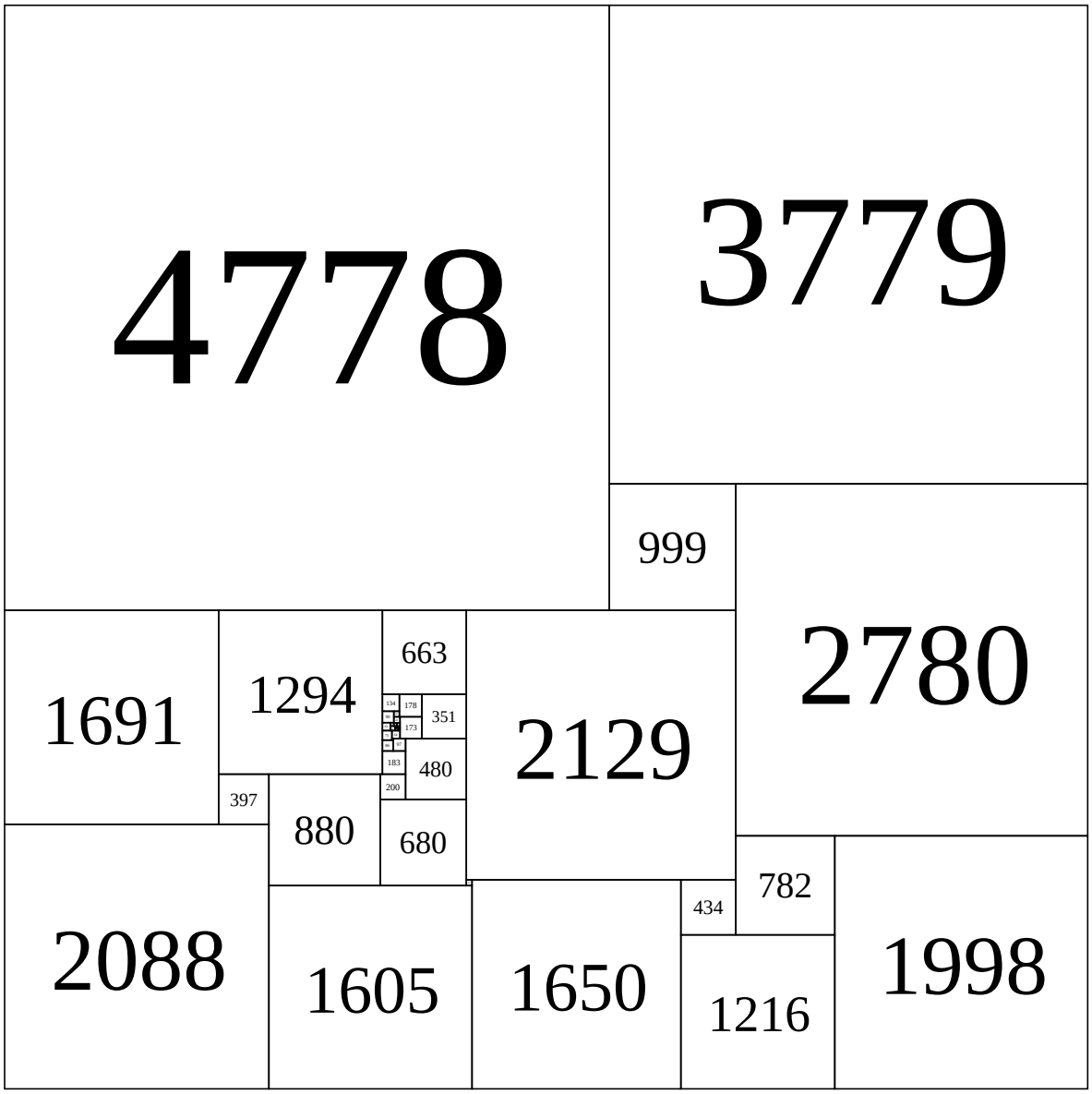
48 : 8552 B_T 2014



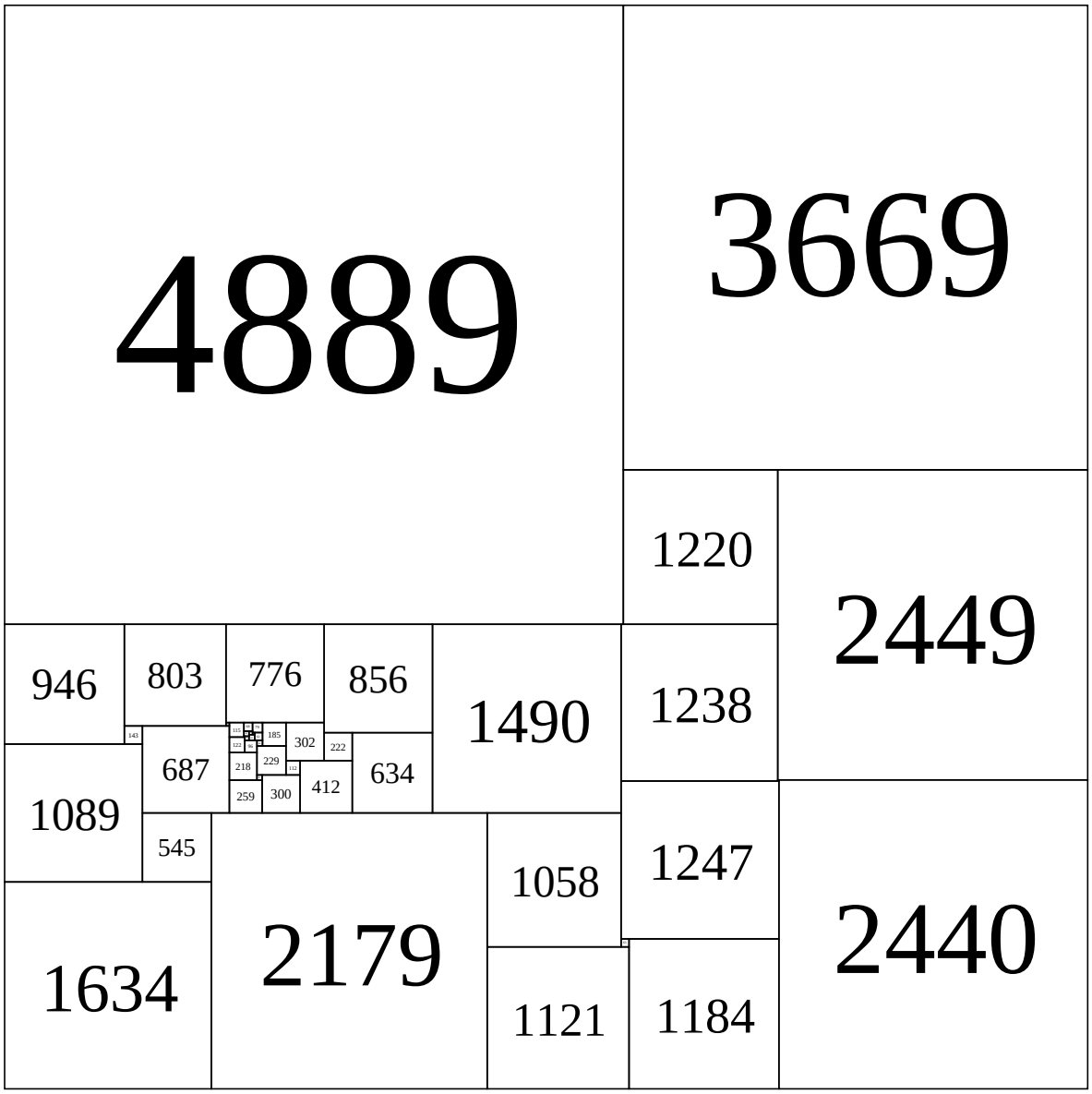
48 : 8554 B_T 2014



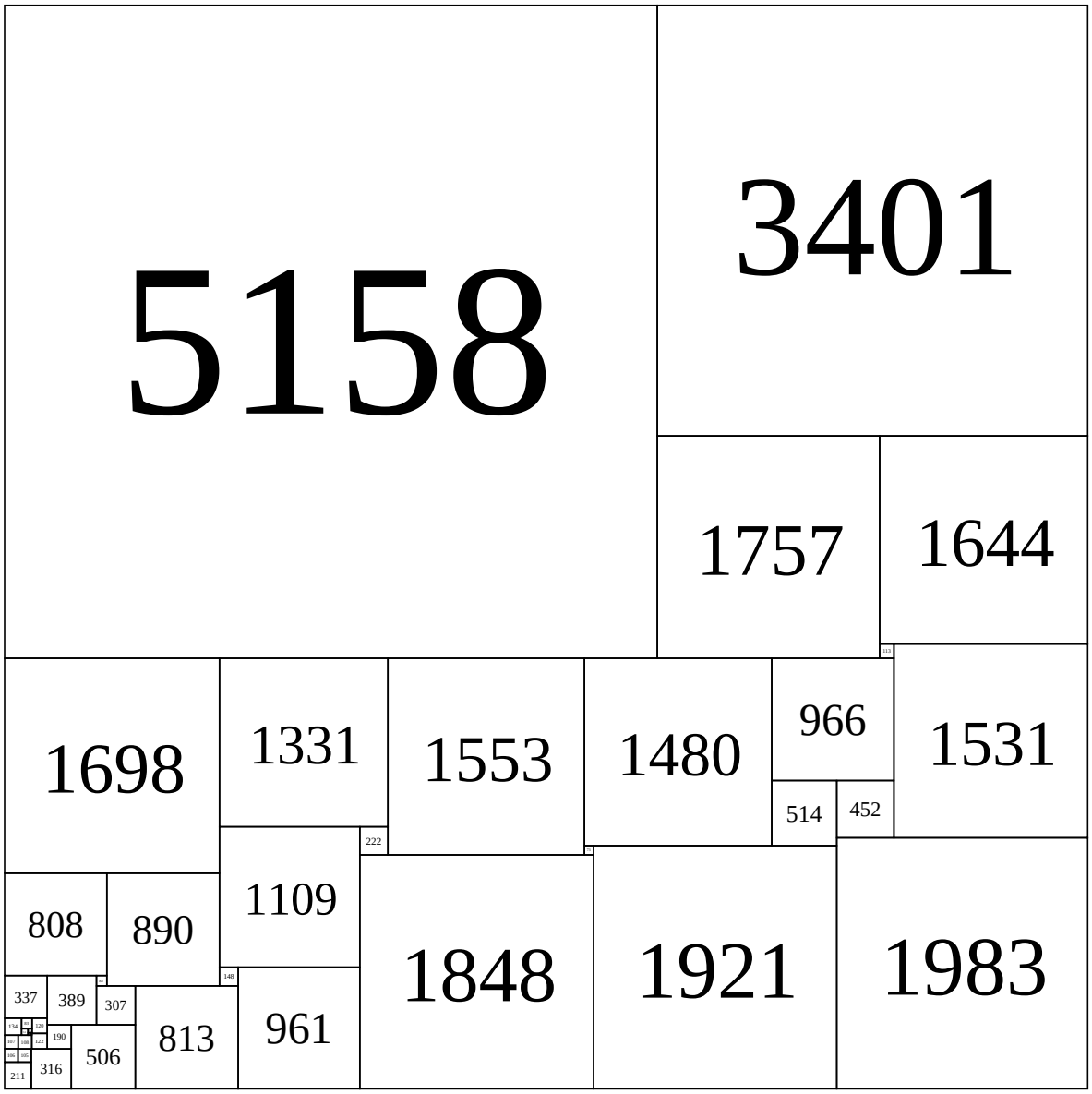
48 : 8554 B_T 2014



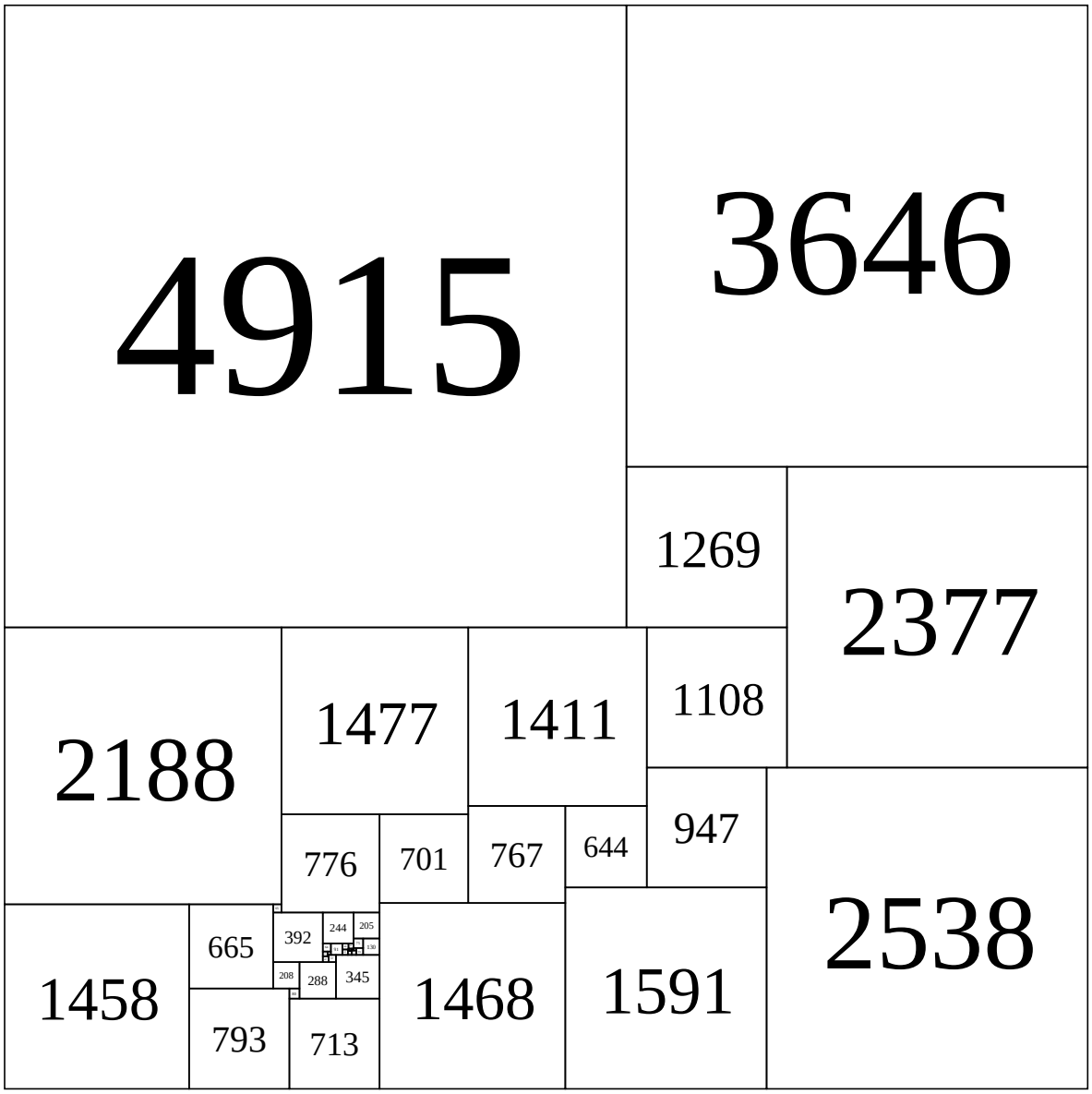
48 : 8557 B_T 2014



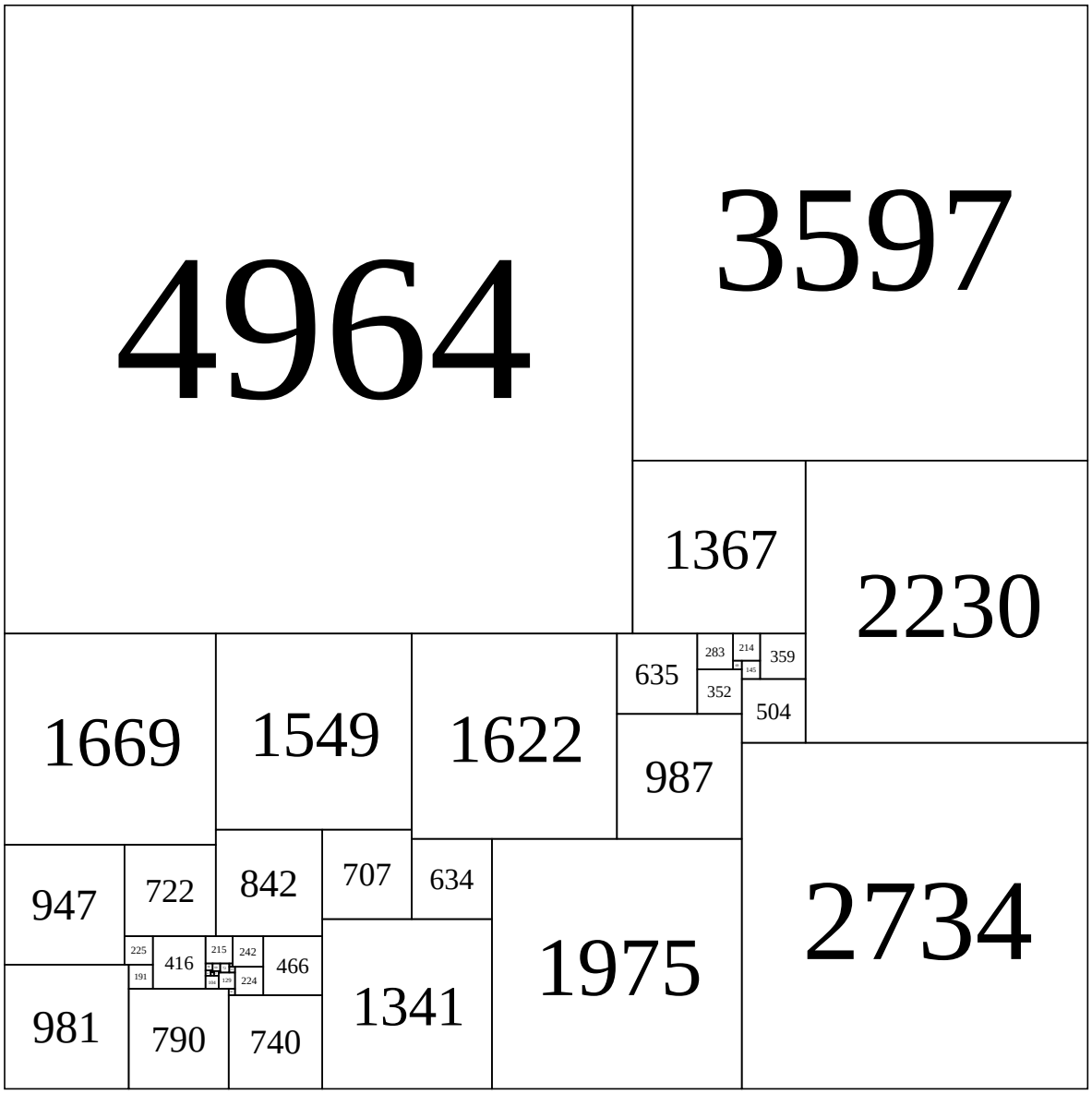
48 : 8558 B_T 2014



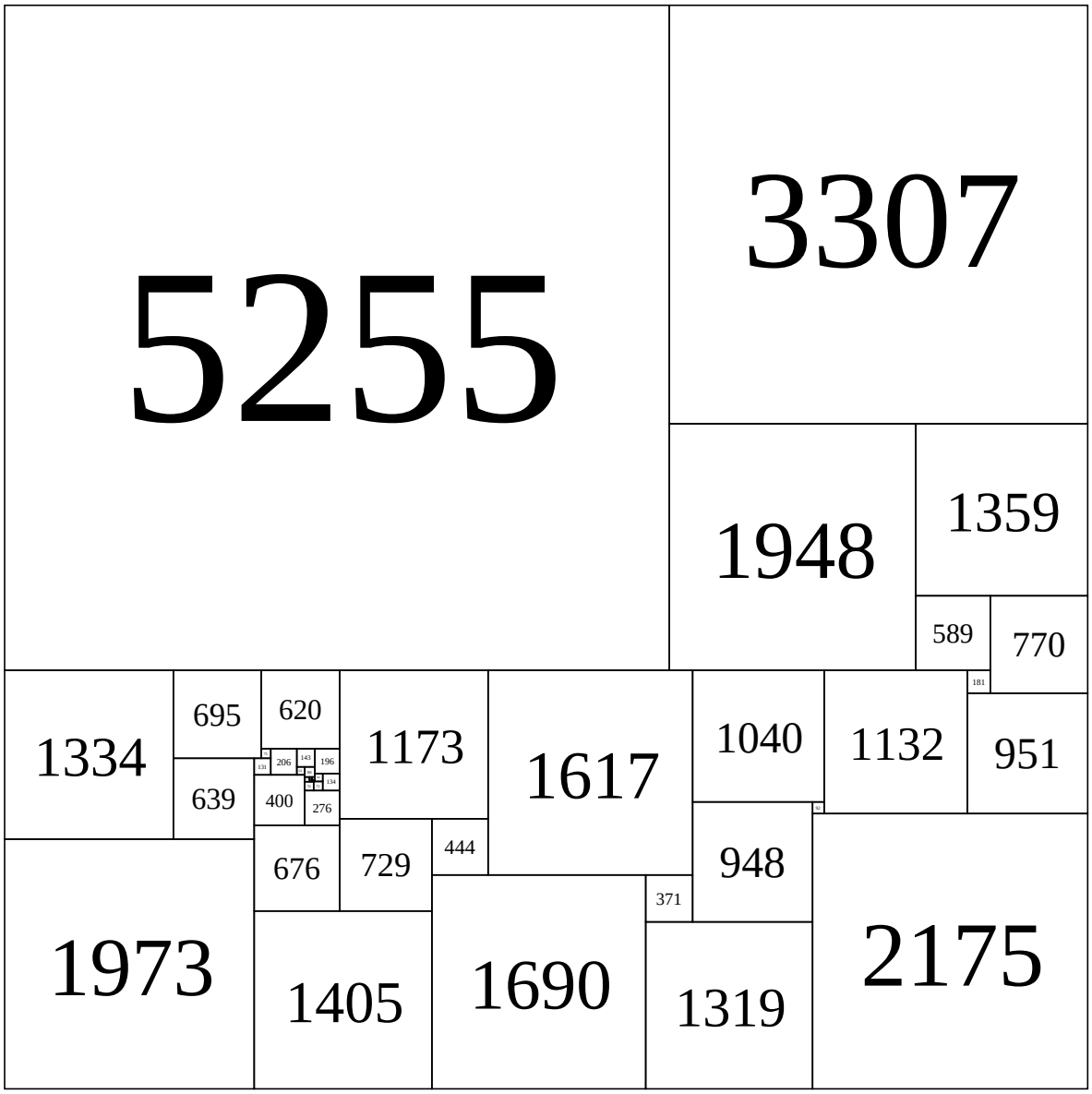
48 : 8559 B_T 2014



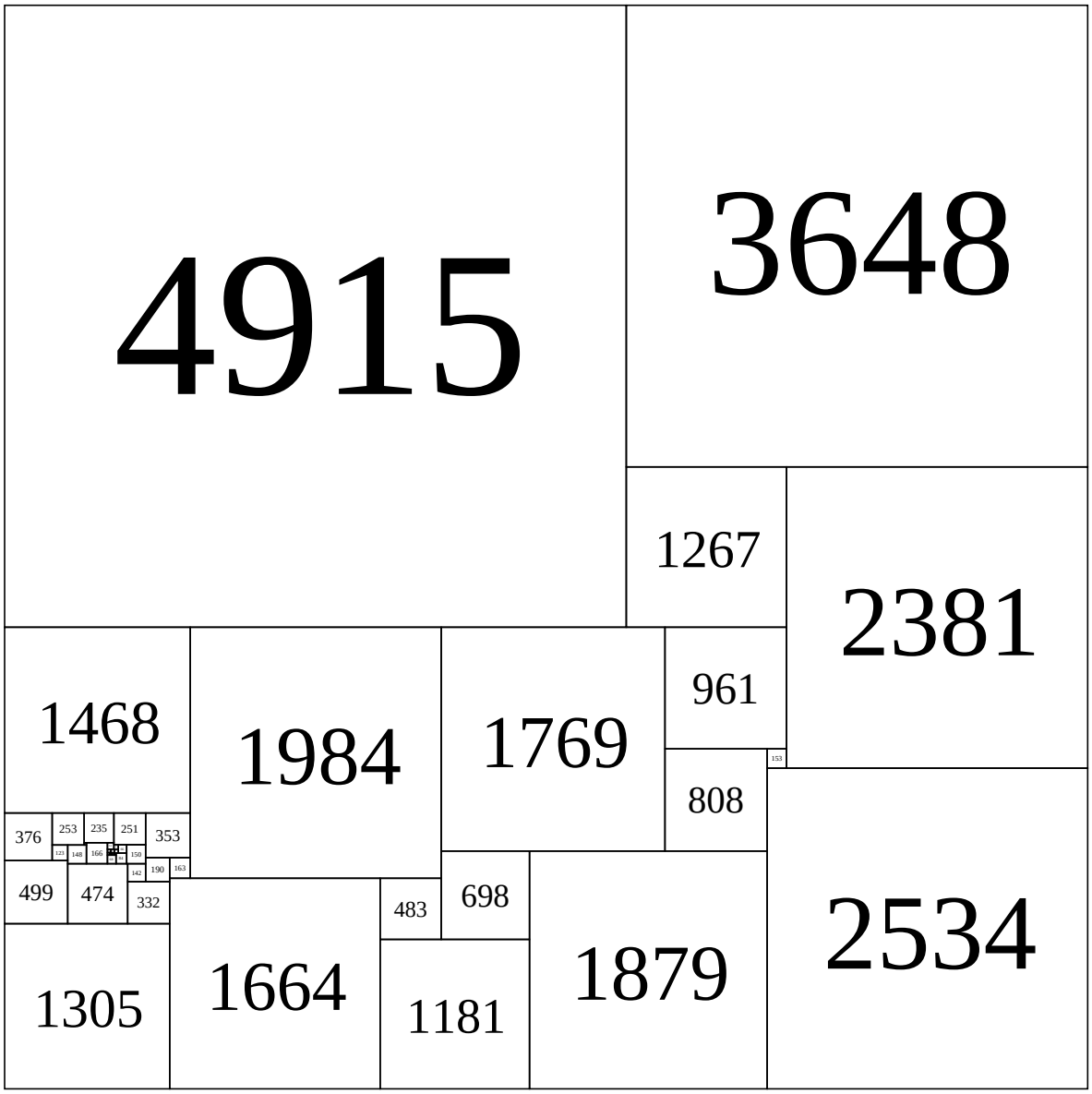
48 : 8561 B_T 2014



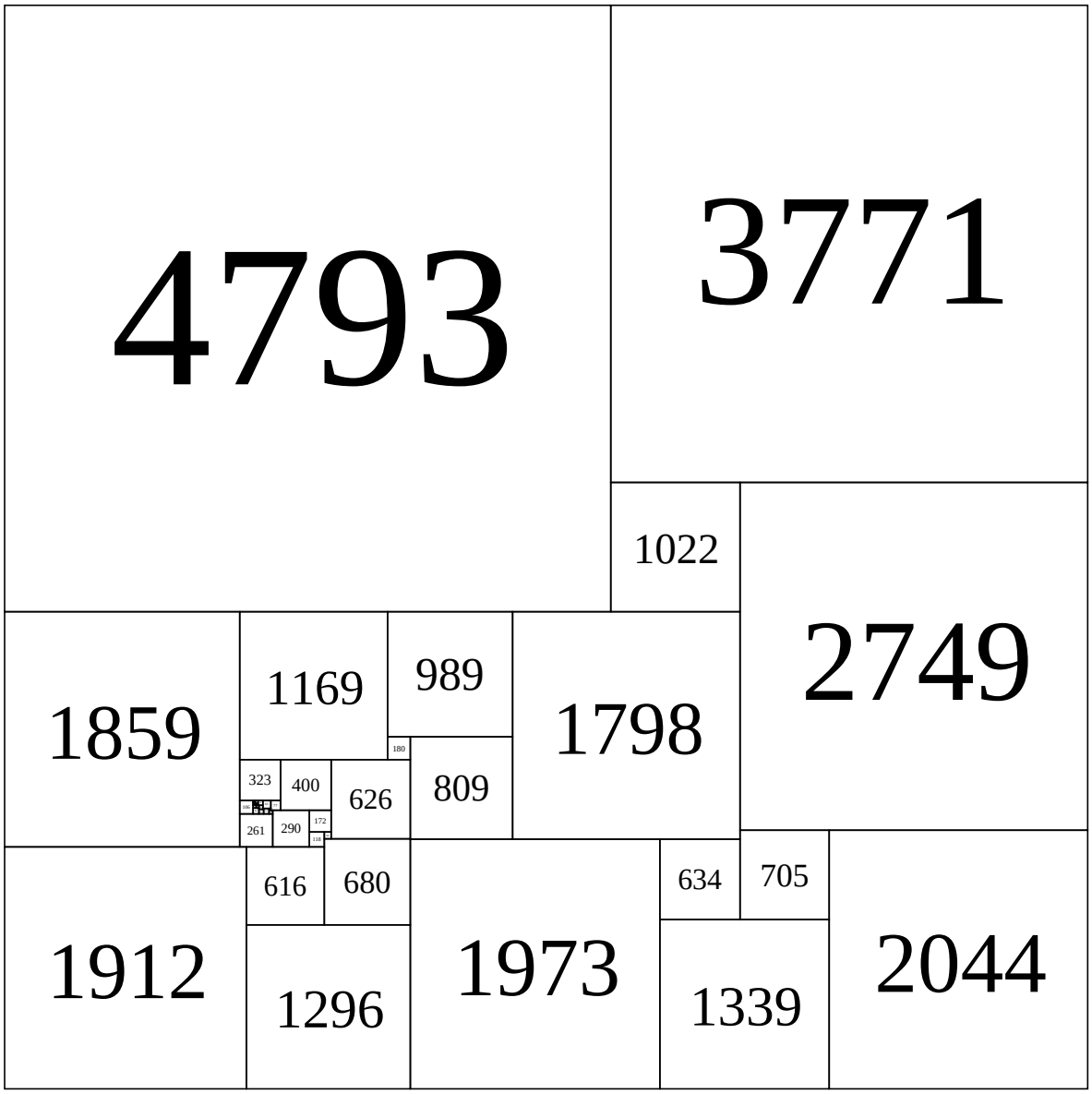
48 : 8561 B_T 2014



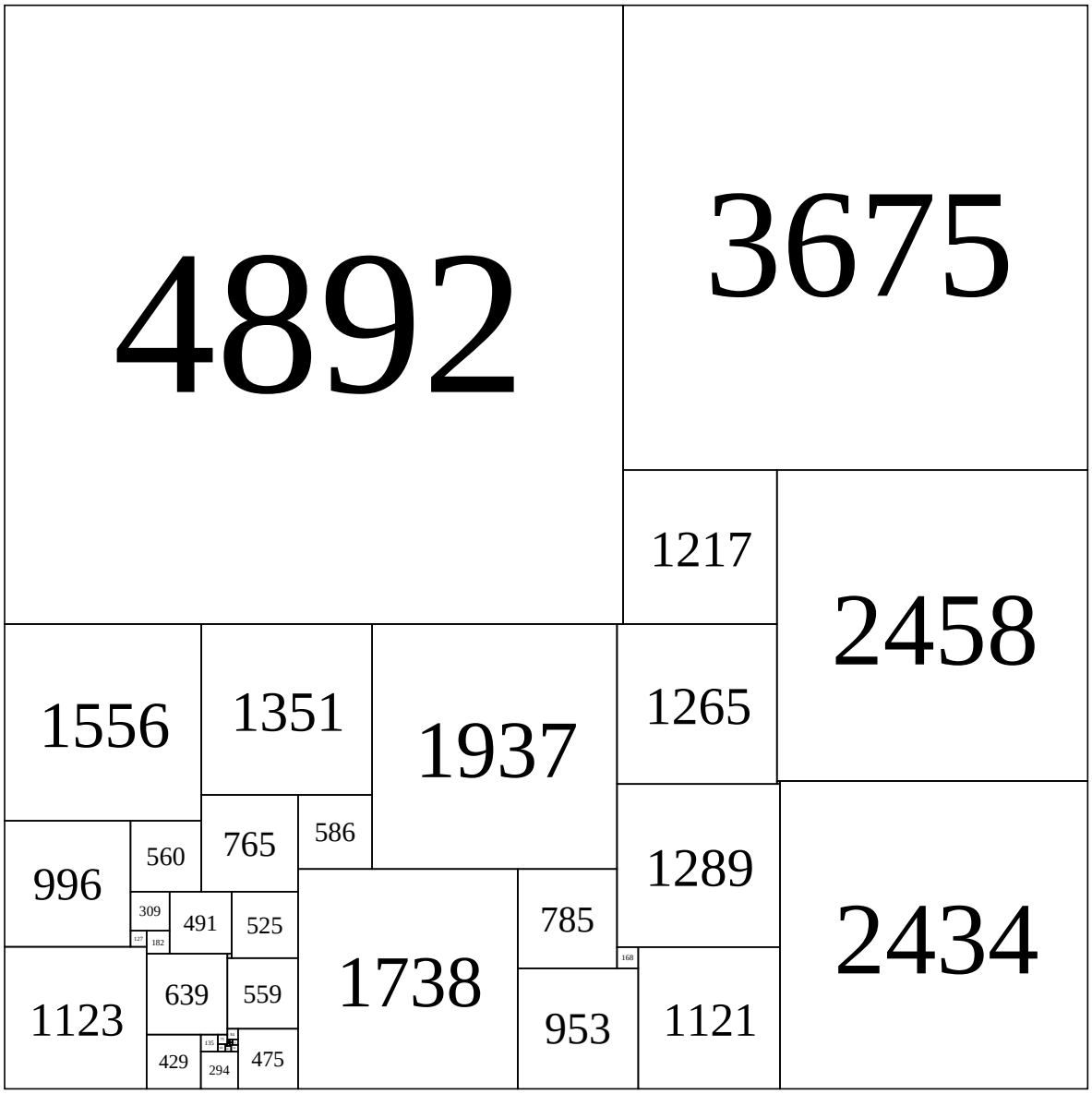
48 : 8562 B_T 2014



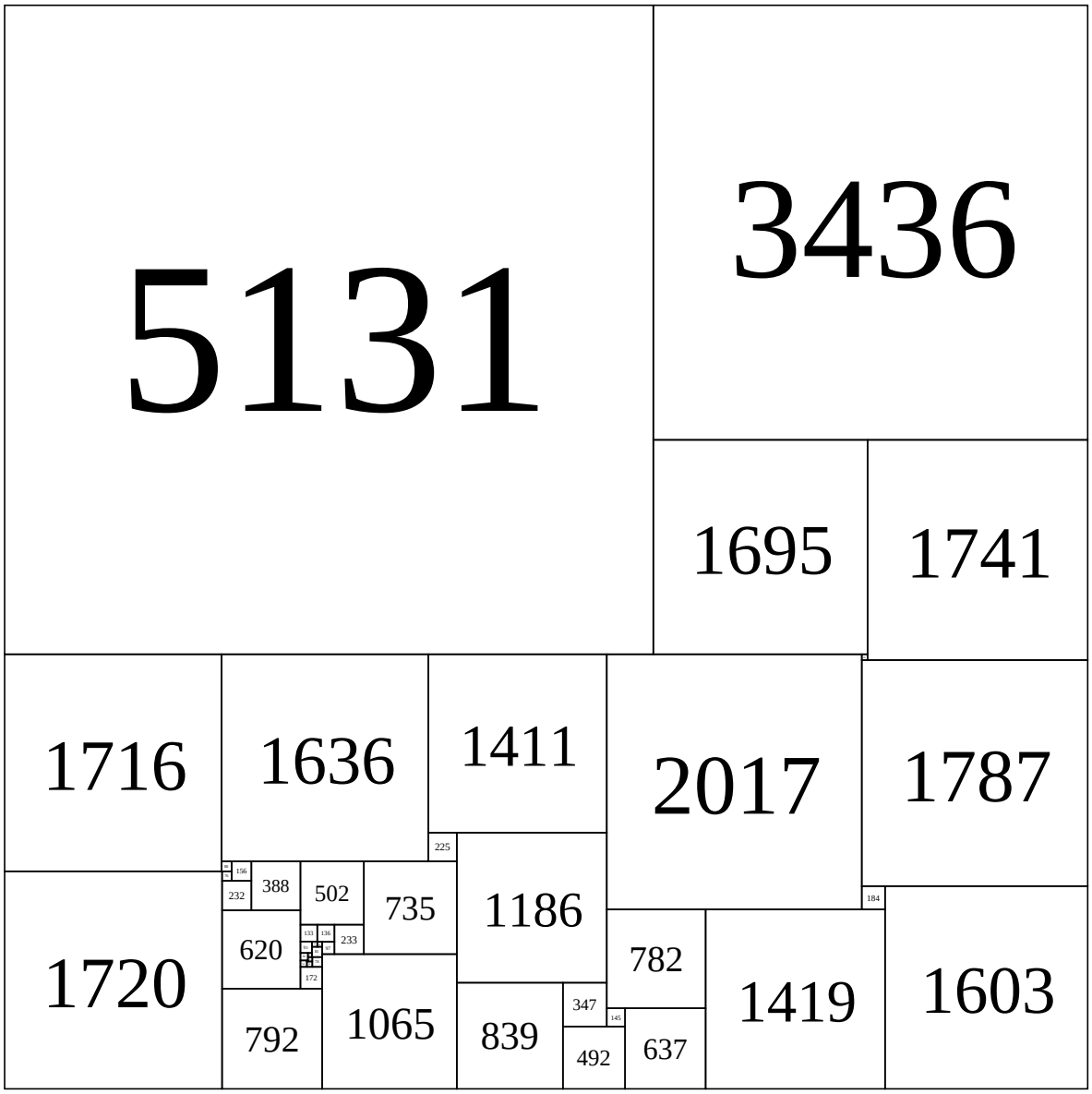
48 : 8563 B_T 2014



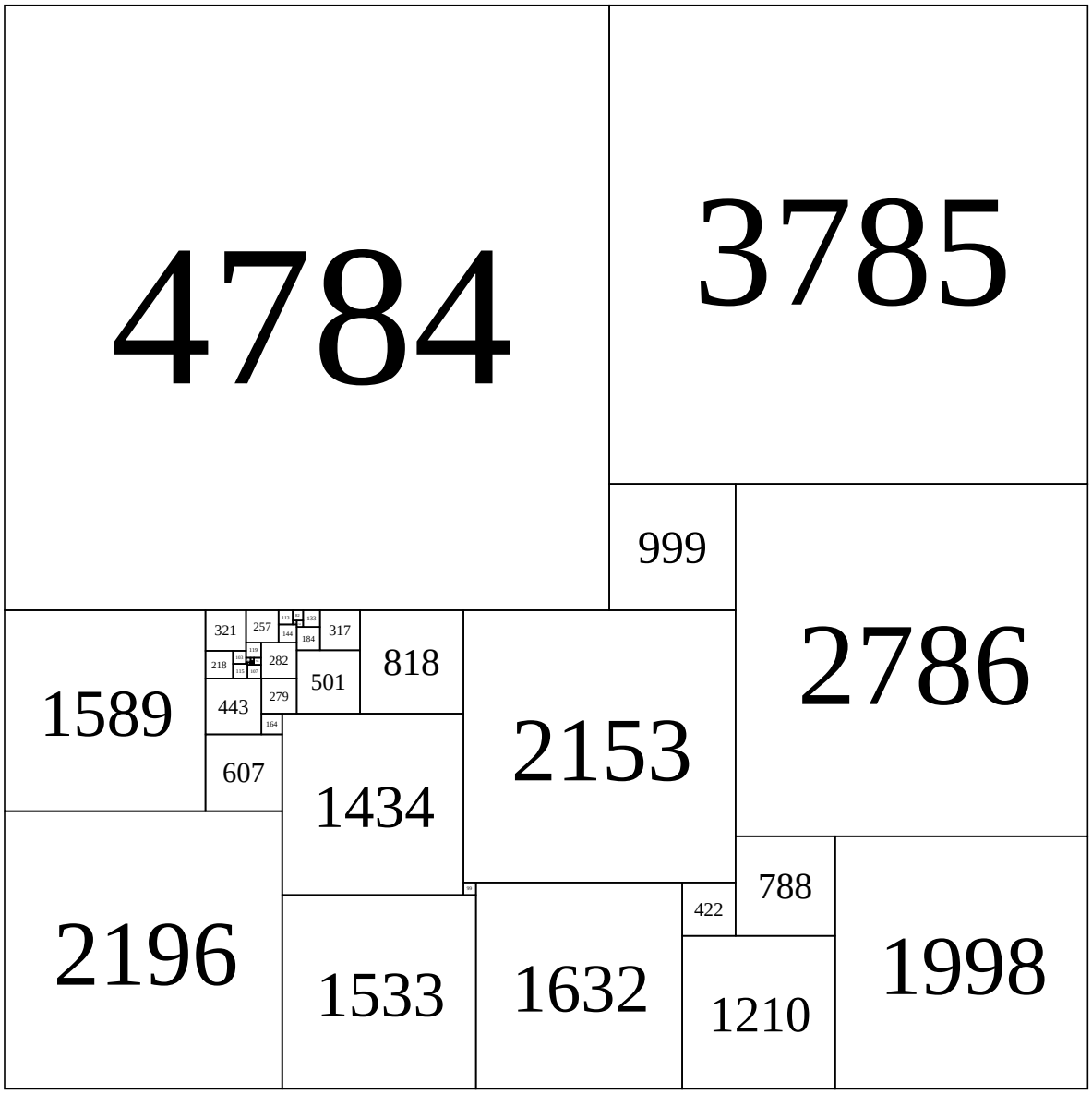
48 : 8564 B_T 2014



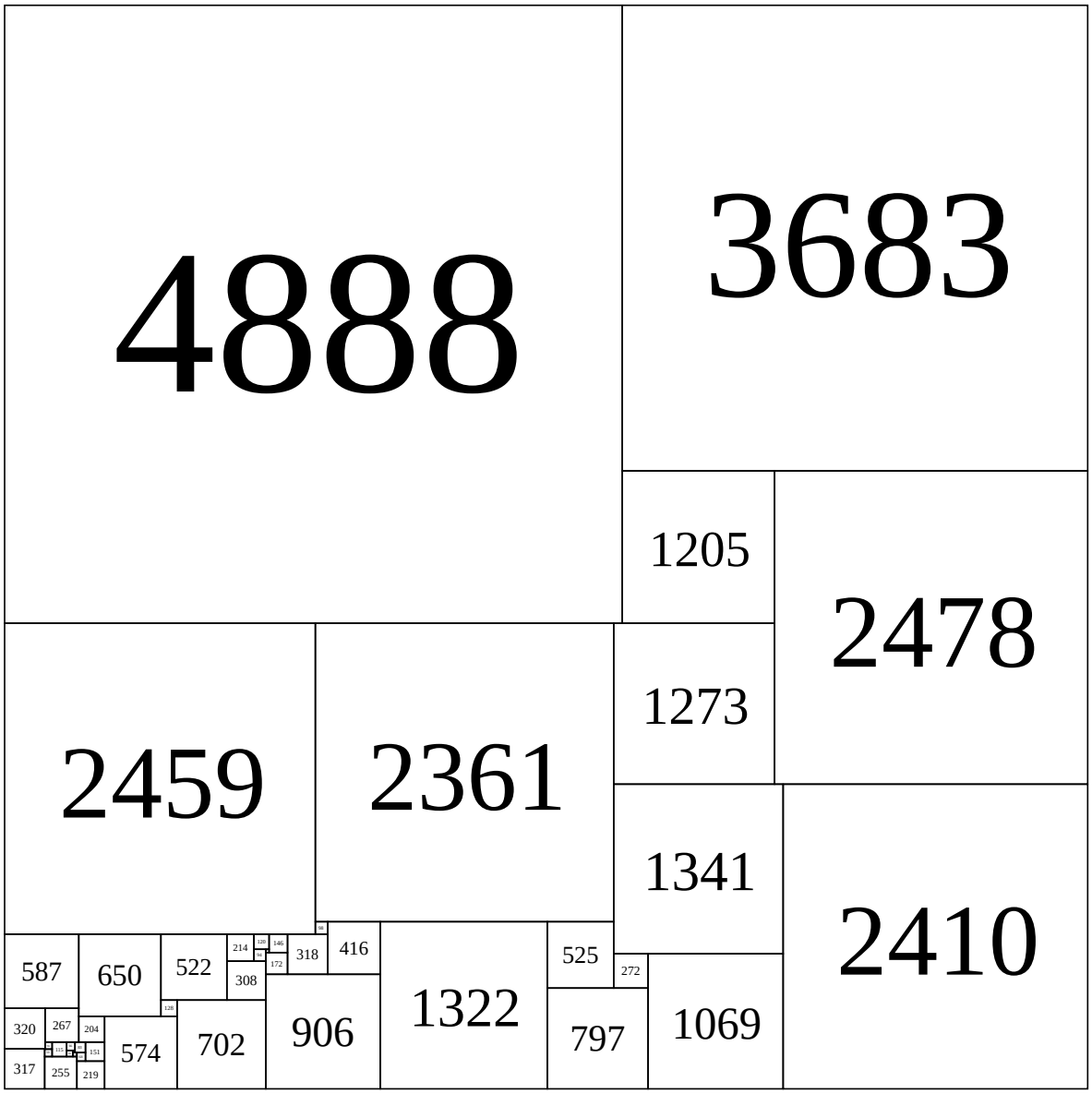
48 : 8567 B_T 2014



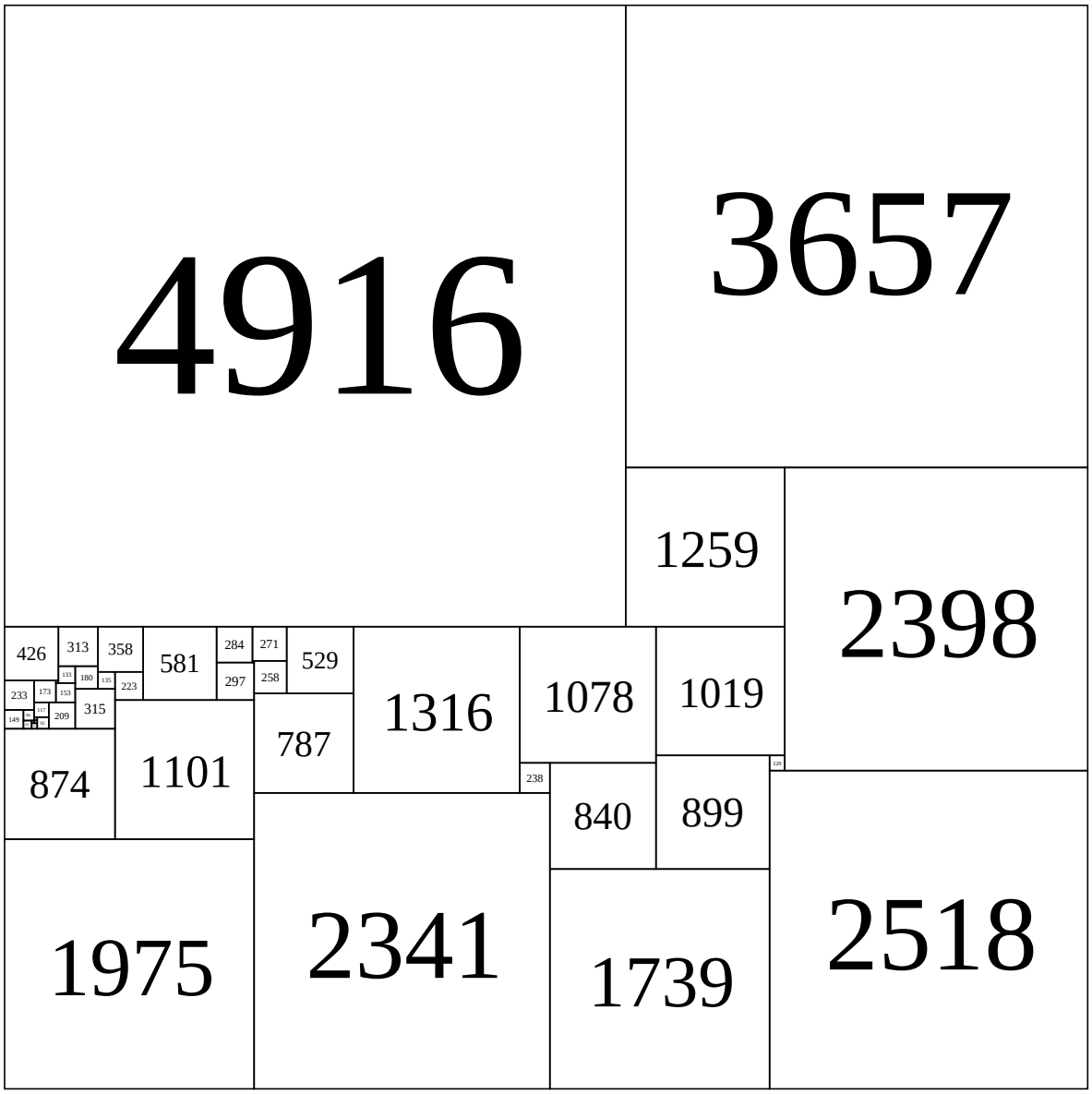
48 : 8567 B_T 2014



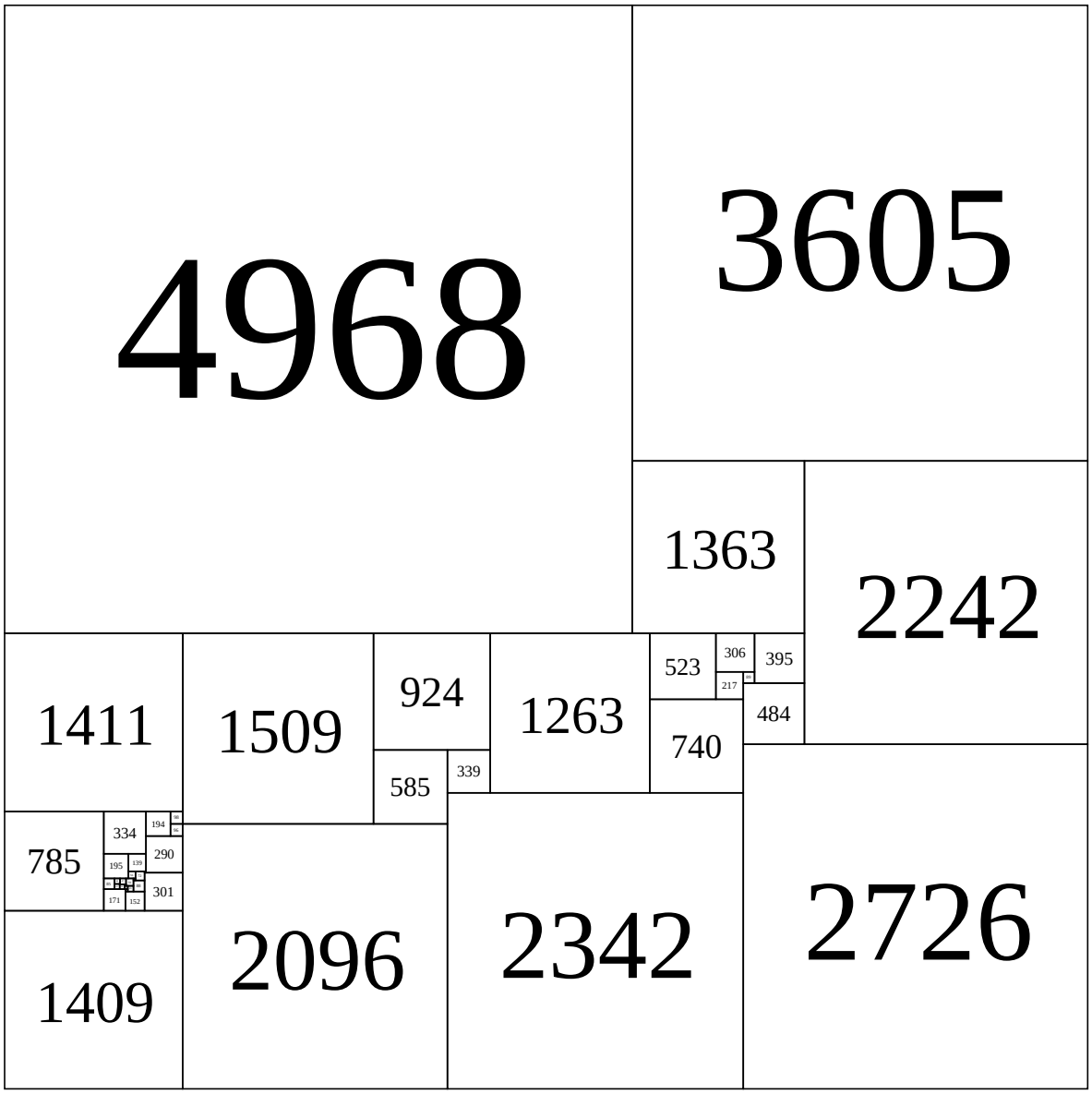
48 : 8569 B_T 2014



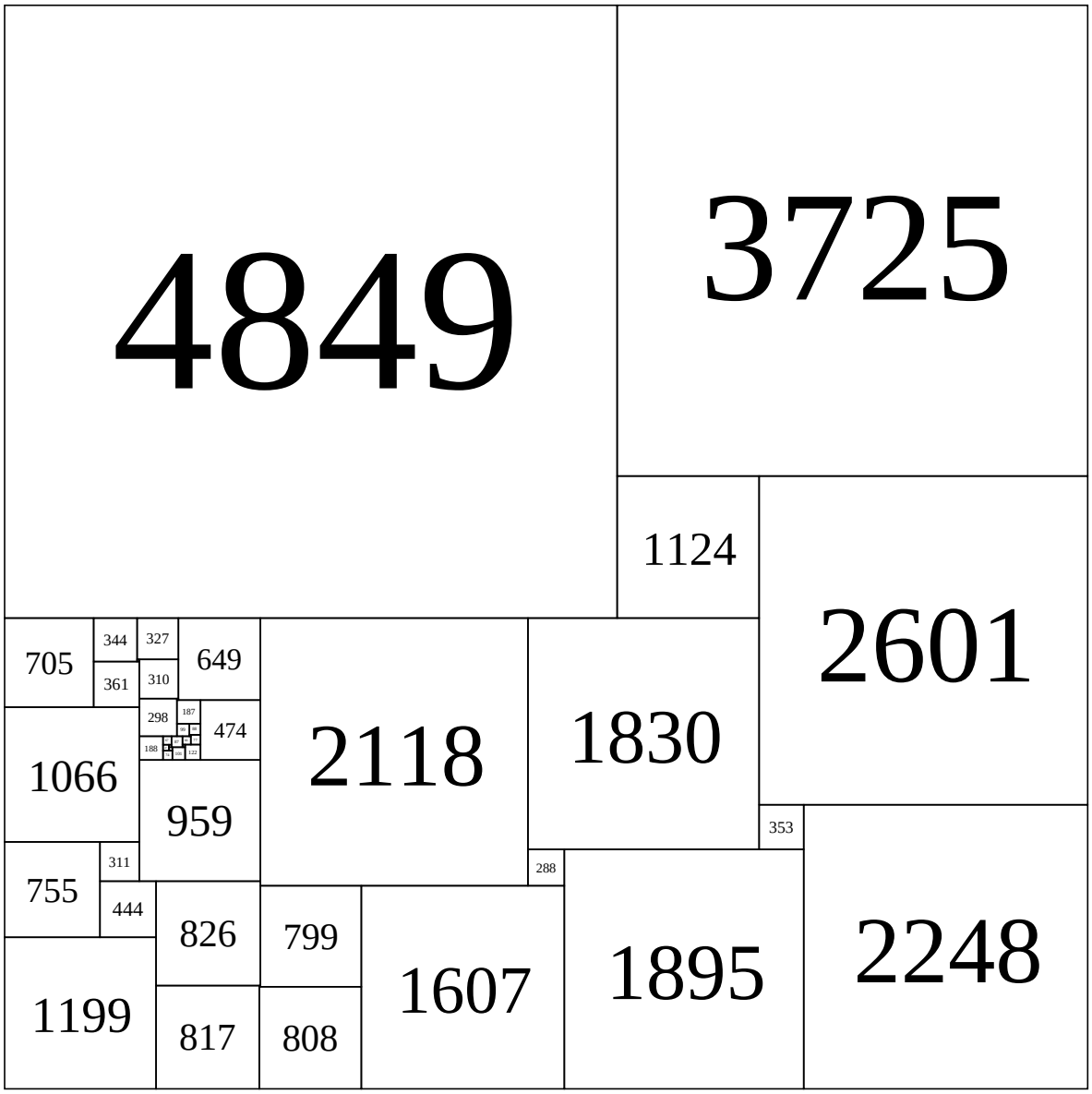
48 : 8571 B_T 2014



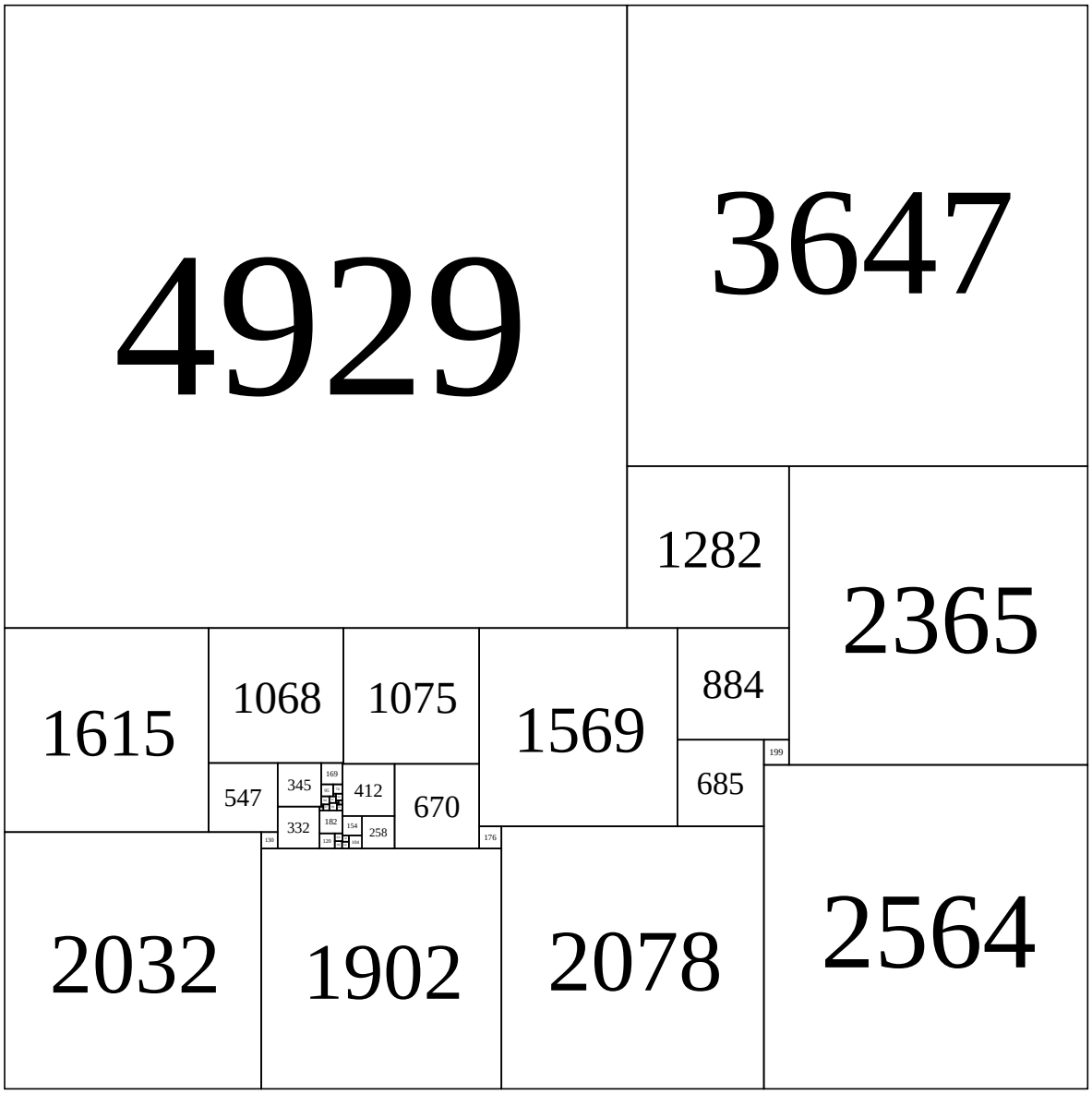
48 : 8573 B_T 2014



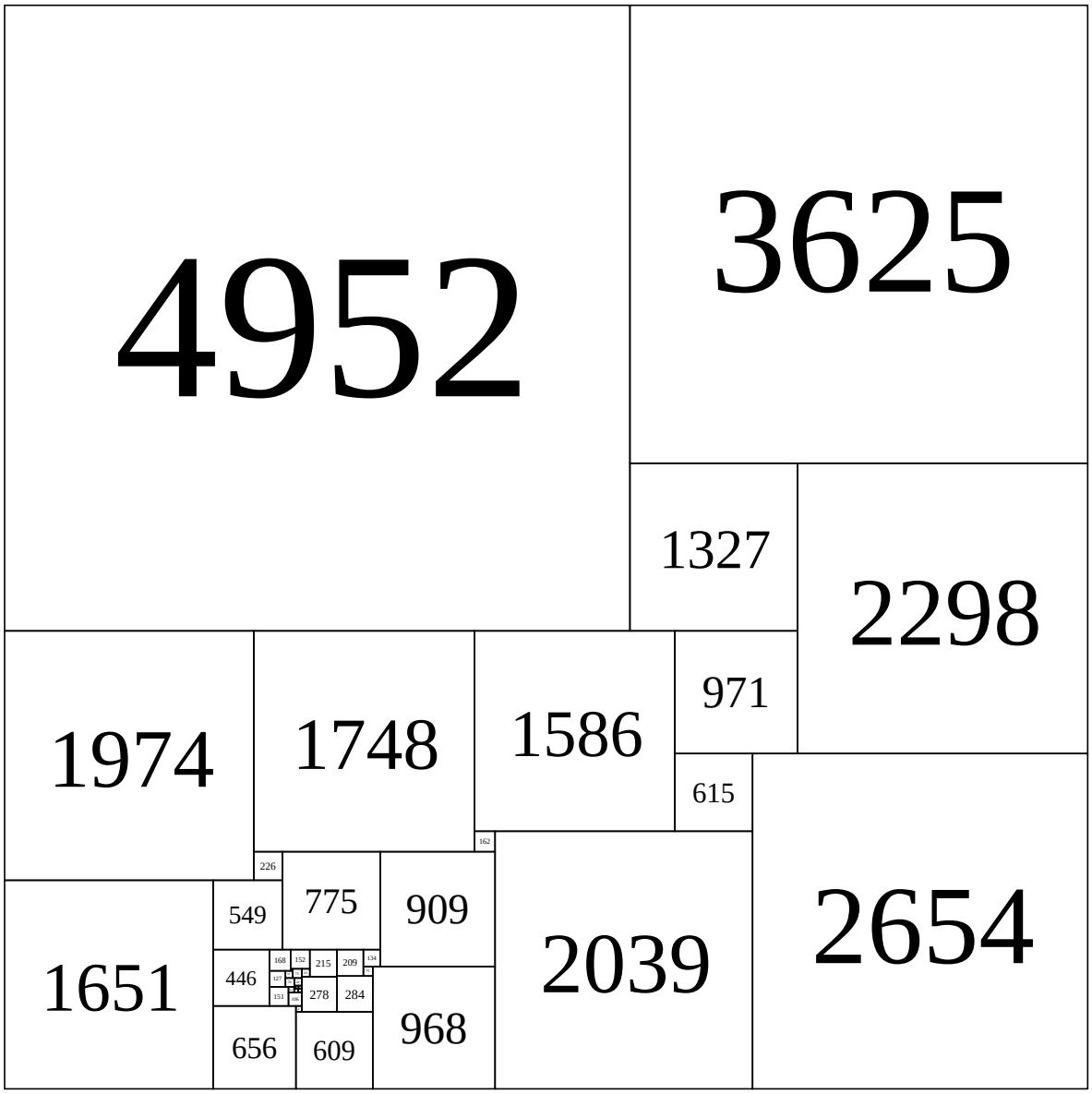
48 : 8573 B_T 2014



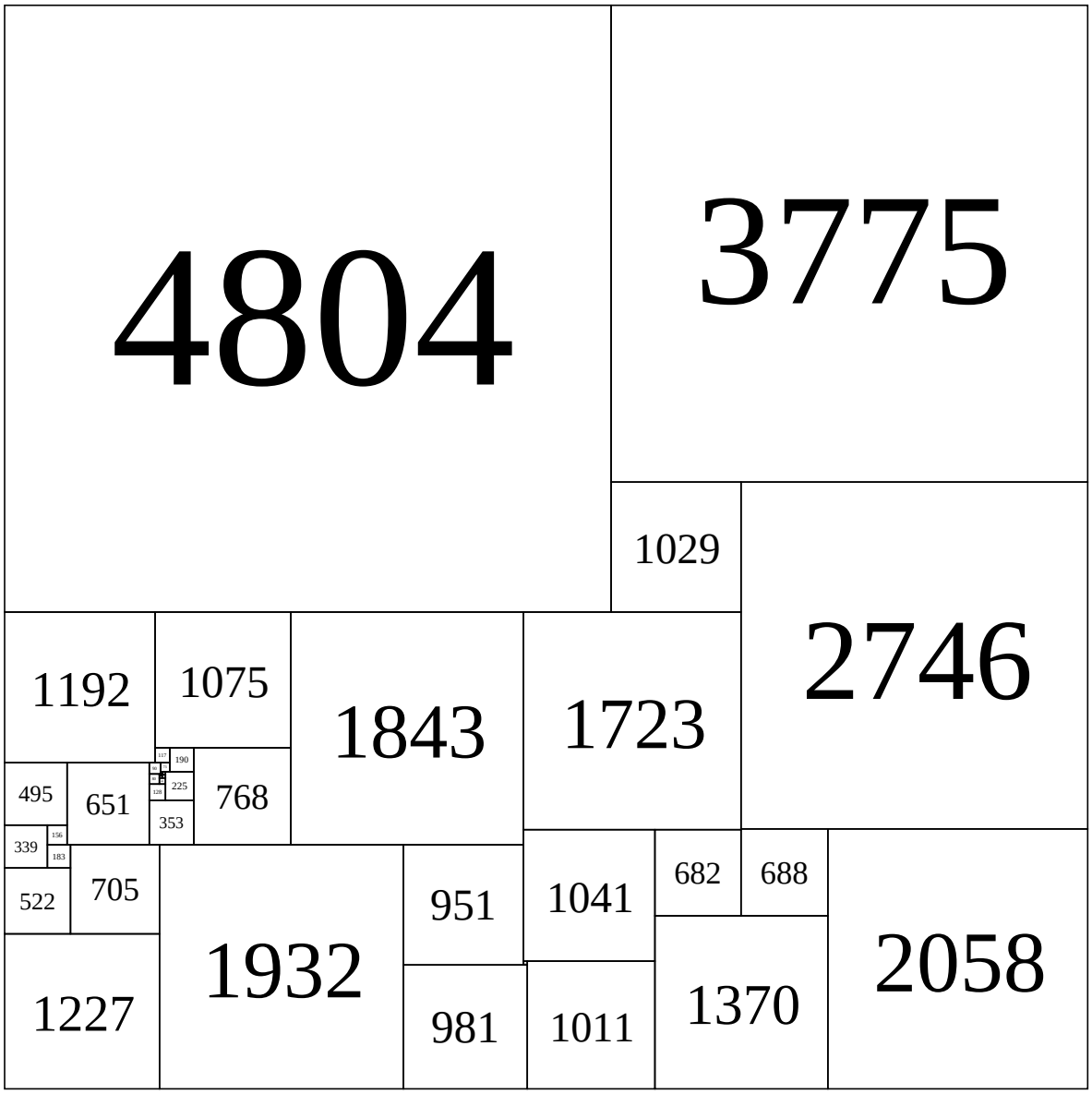
48 : 8574 B_T 2014



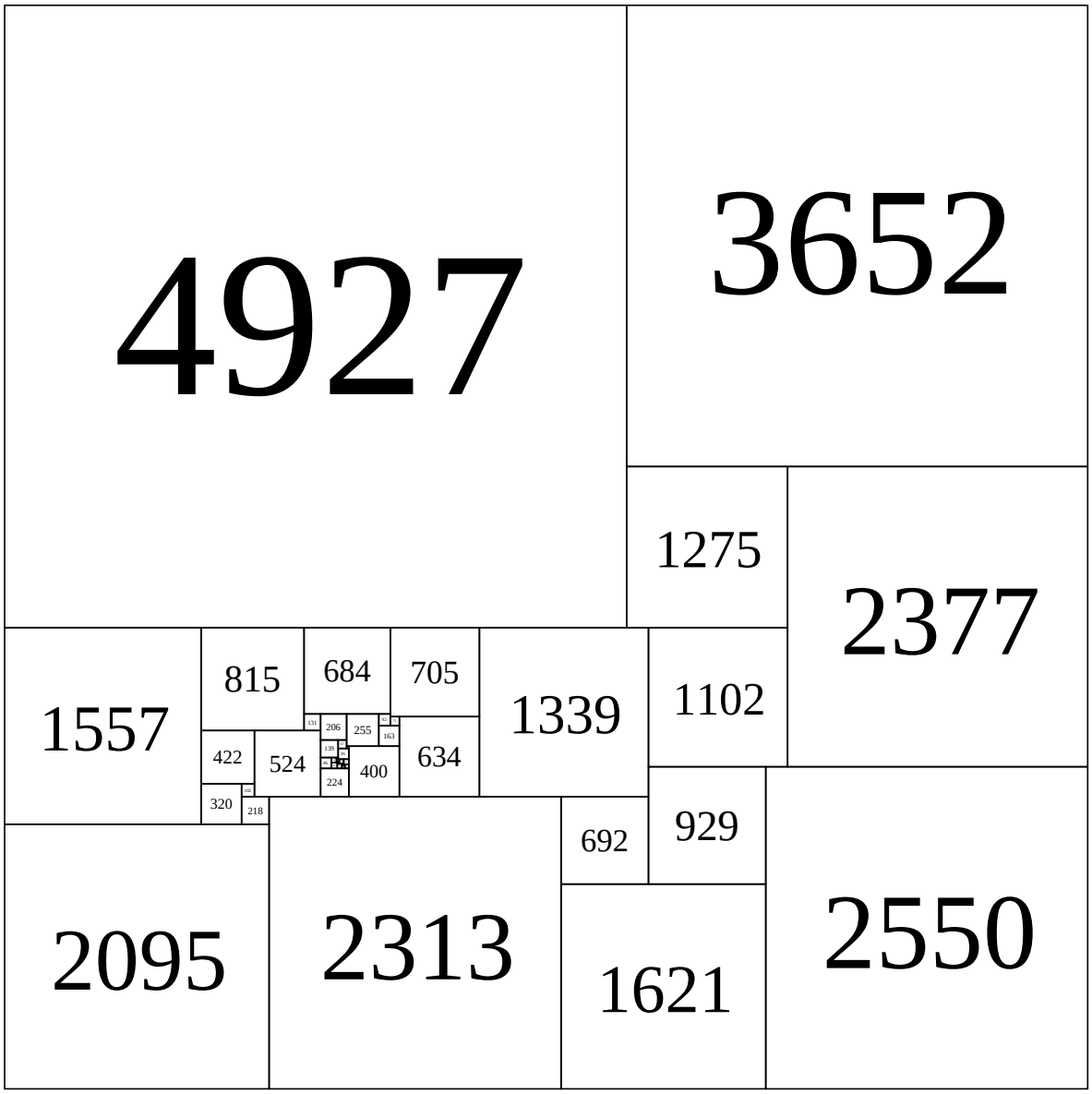
48 : 8576 B_T 2014



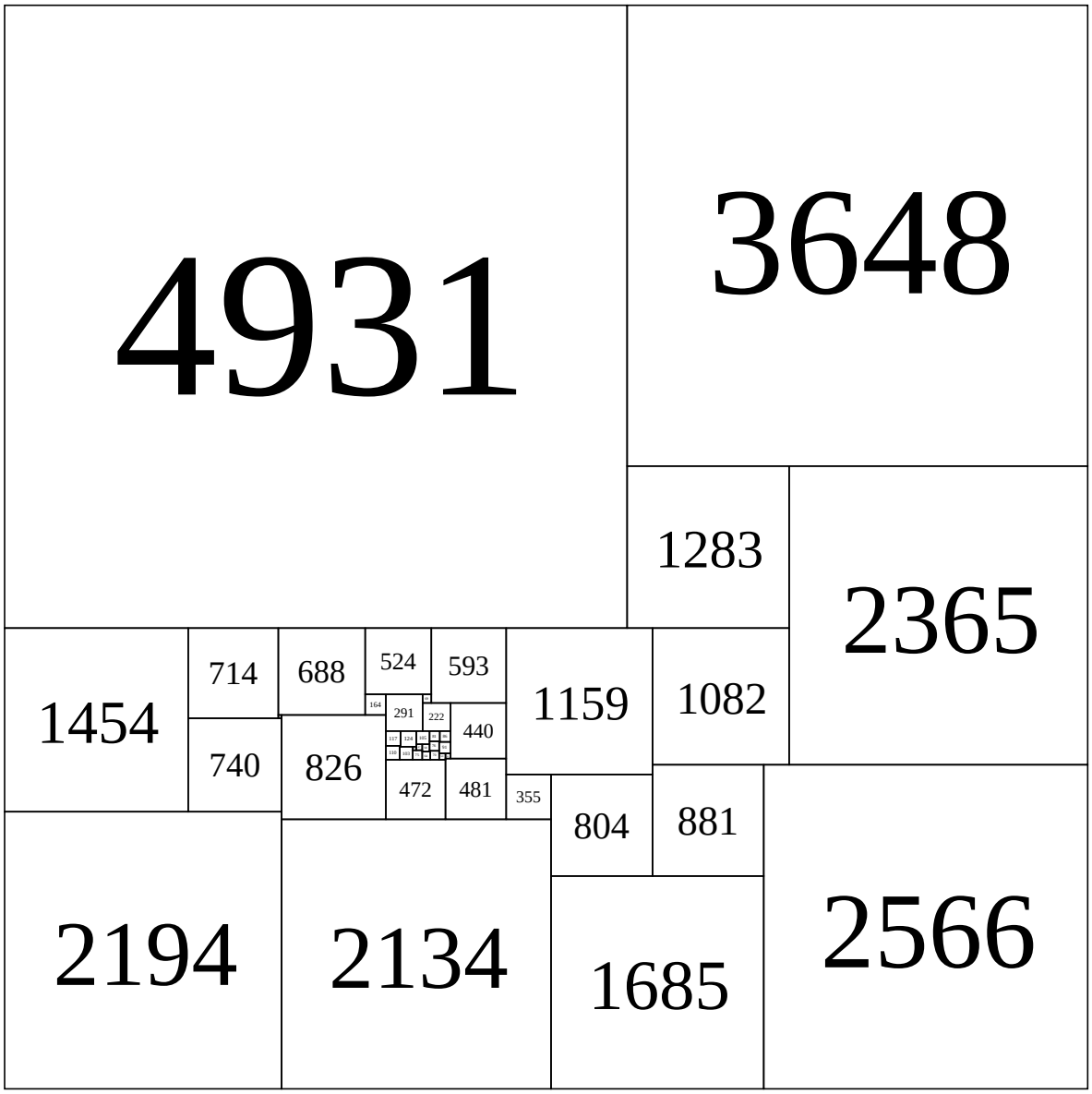
48 : 8577 B_T 2014



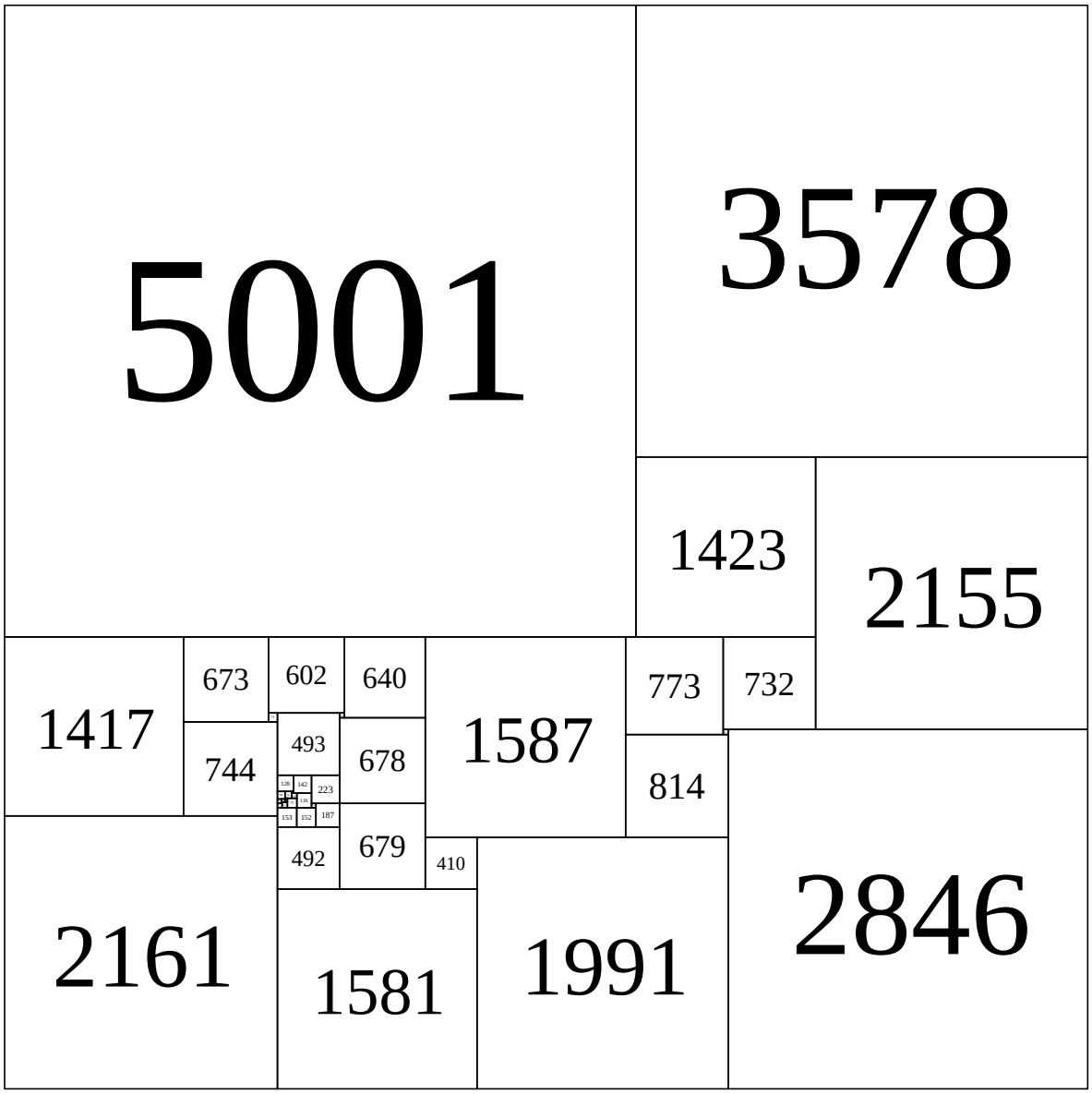
48 : 8579 B_T 2014



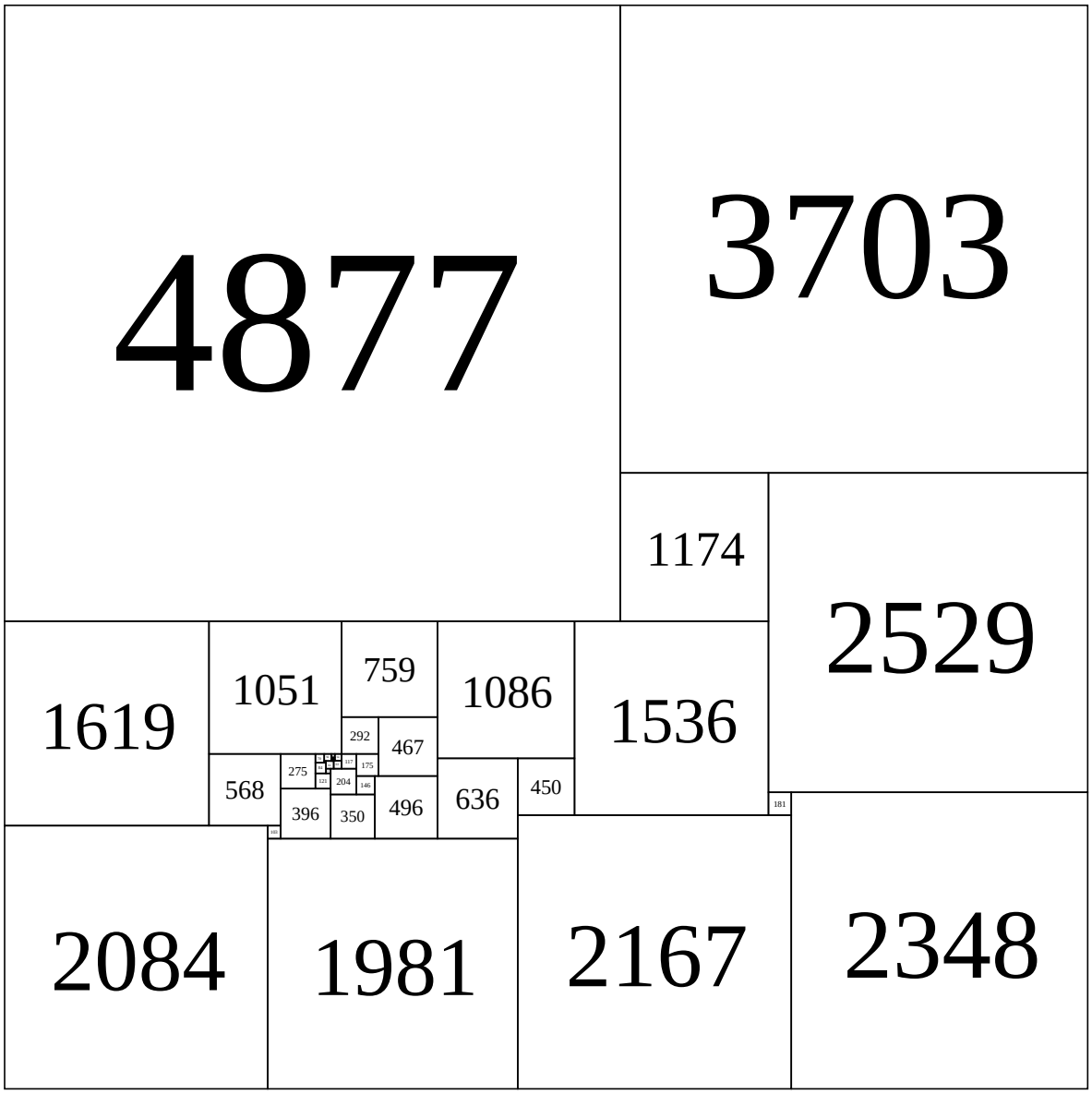
48 : 8579 B_T 2014



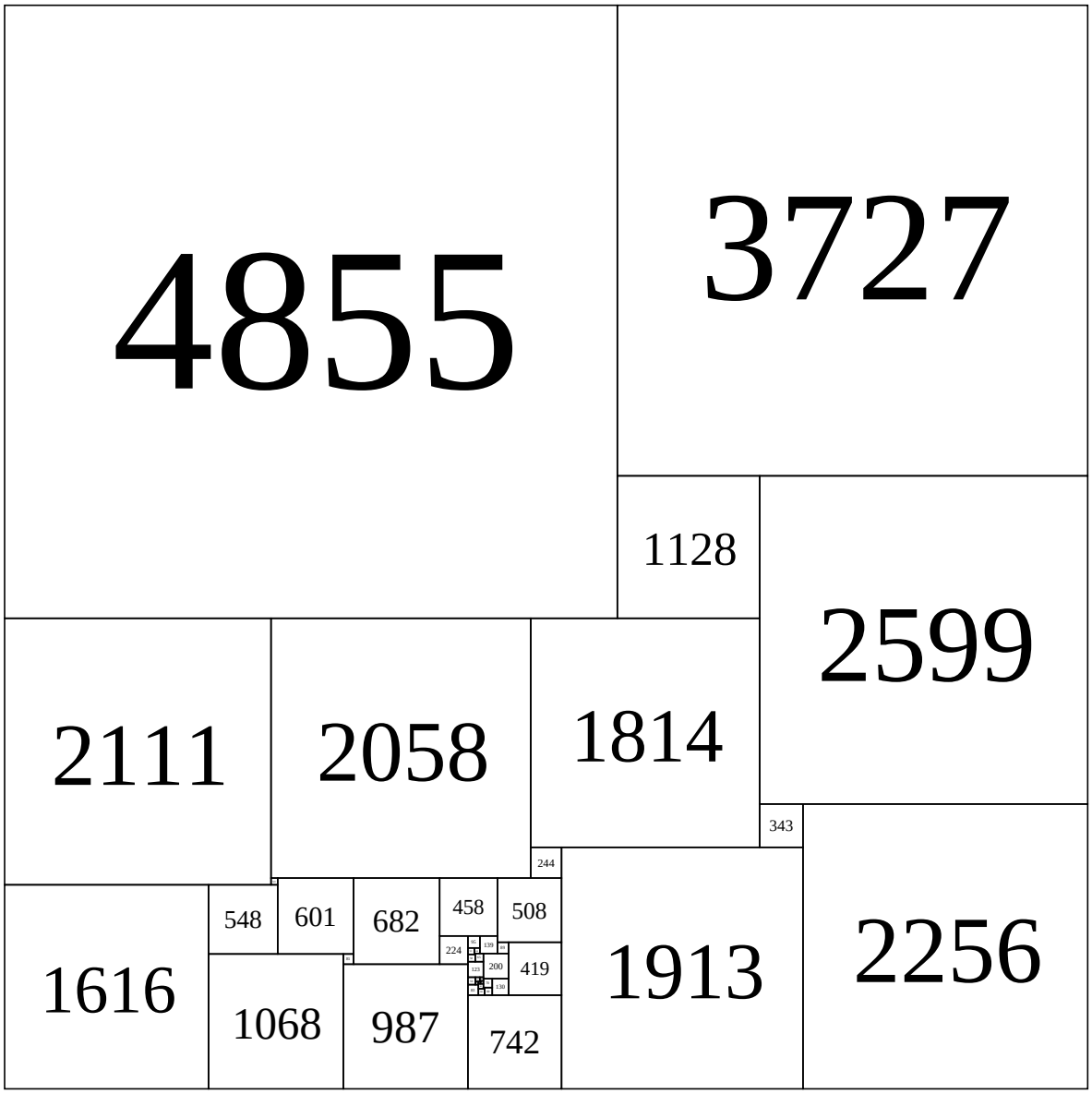
48 : 8579 B_T 2014



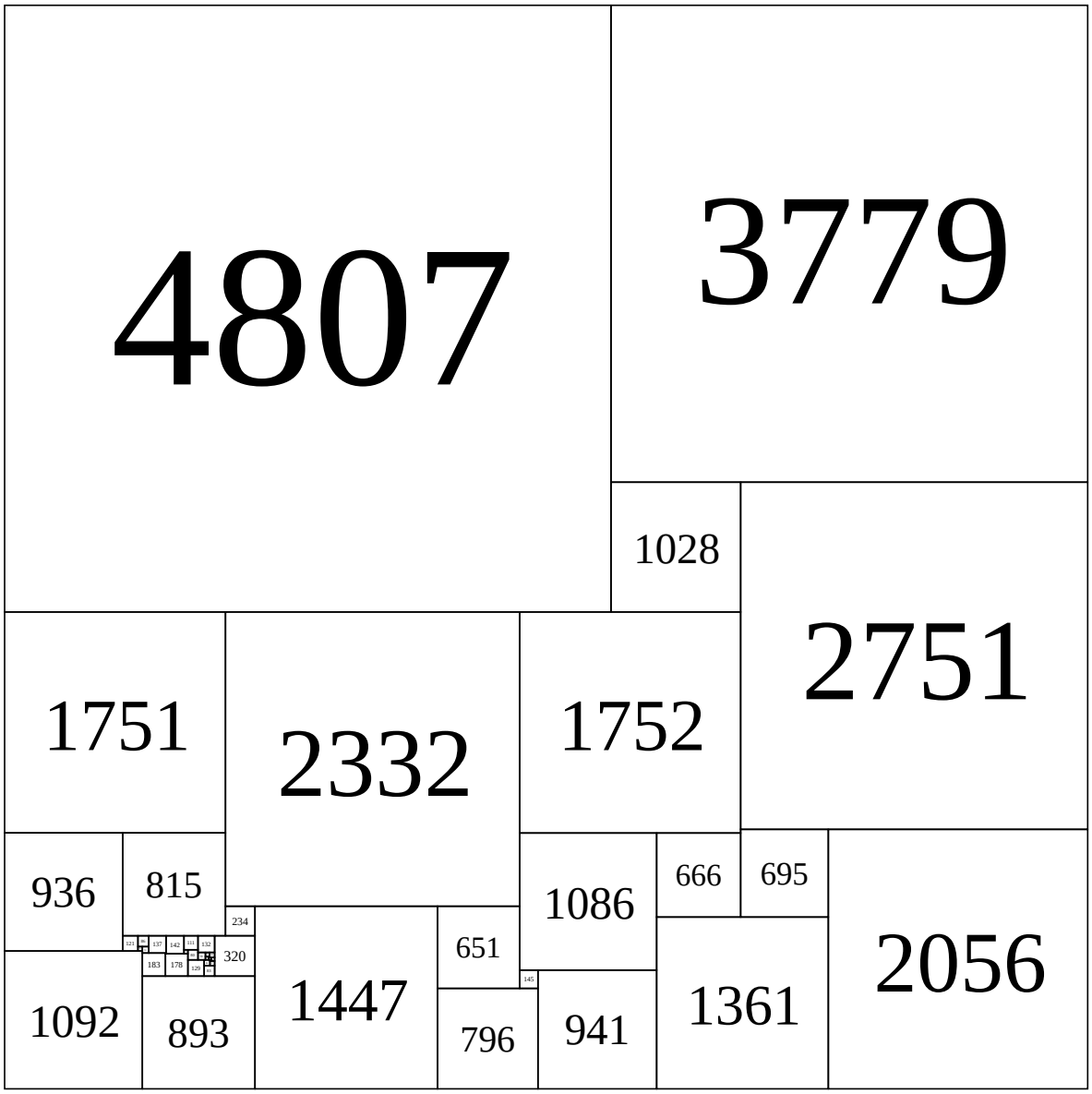
48 : 8579 B_T 2014



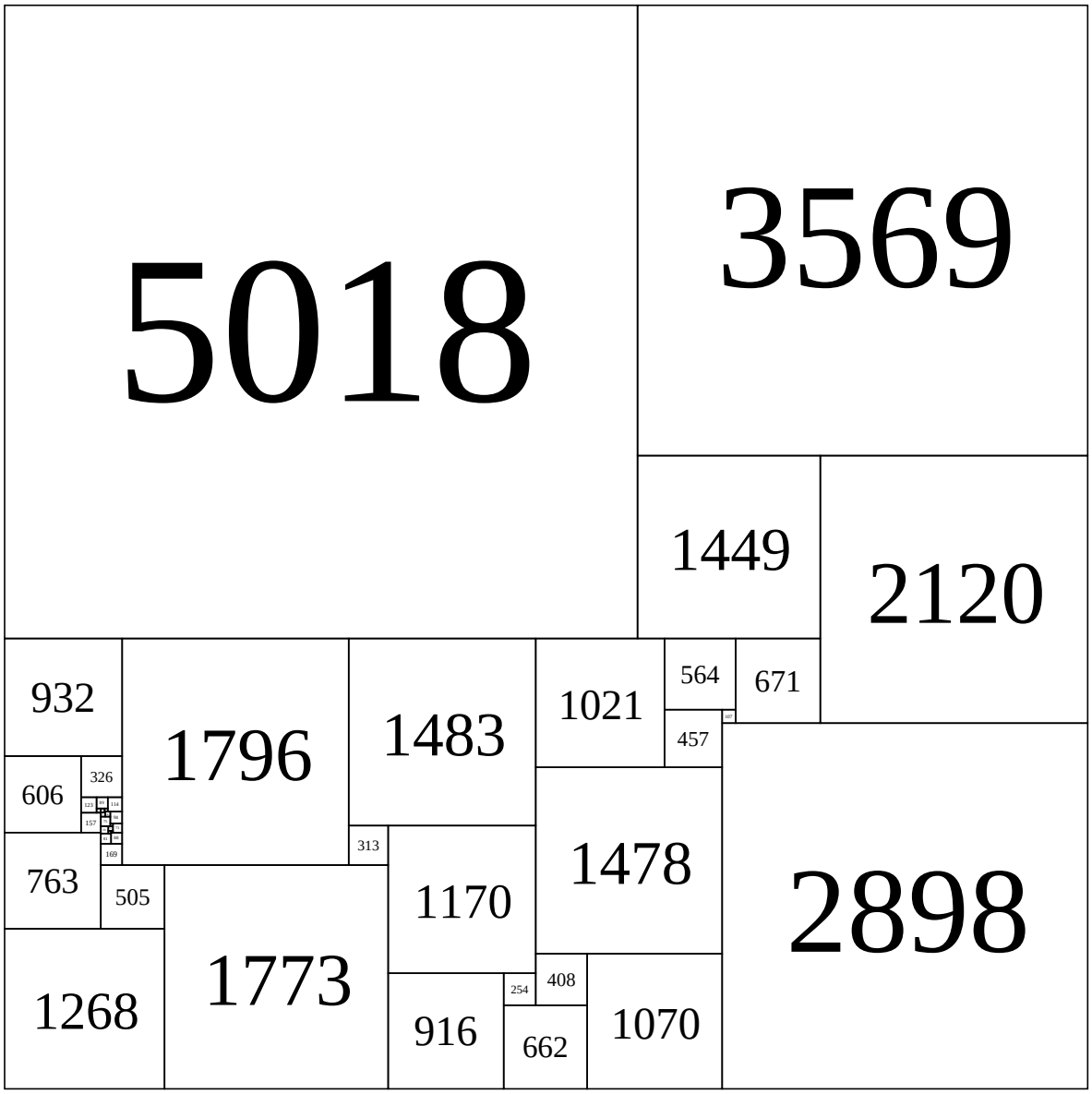
48 : 8580 B_T 2014



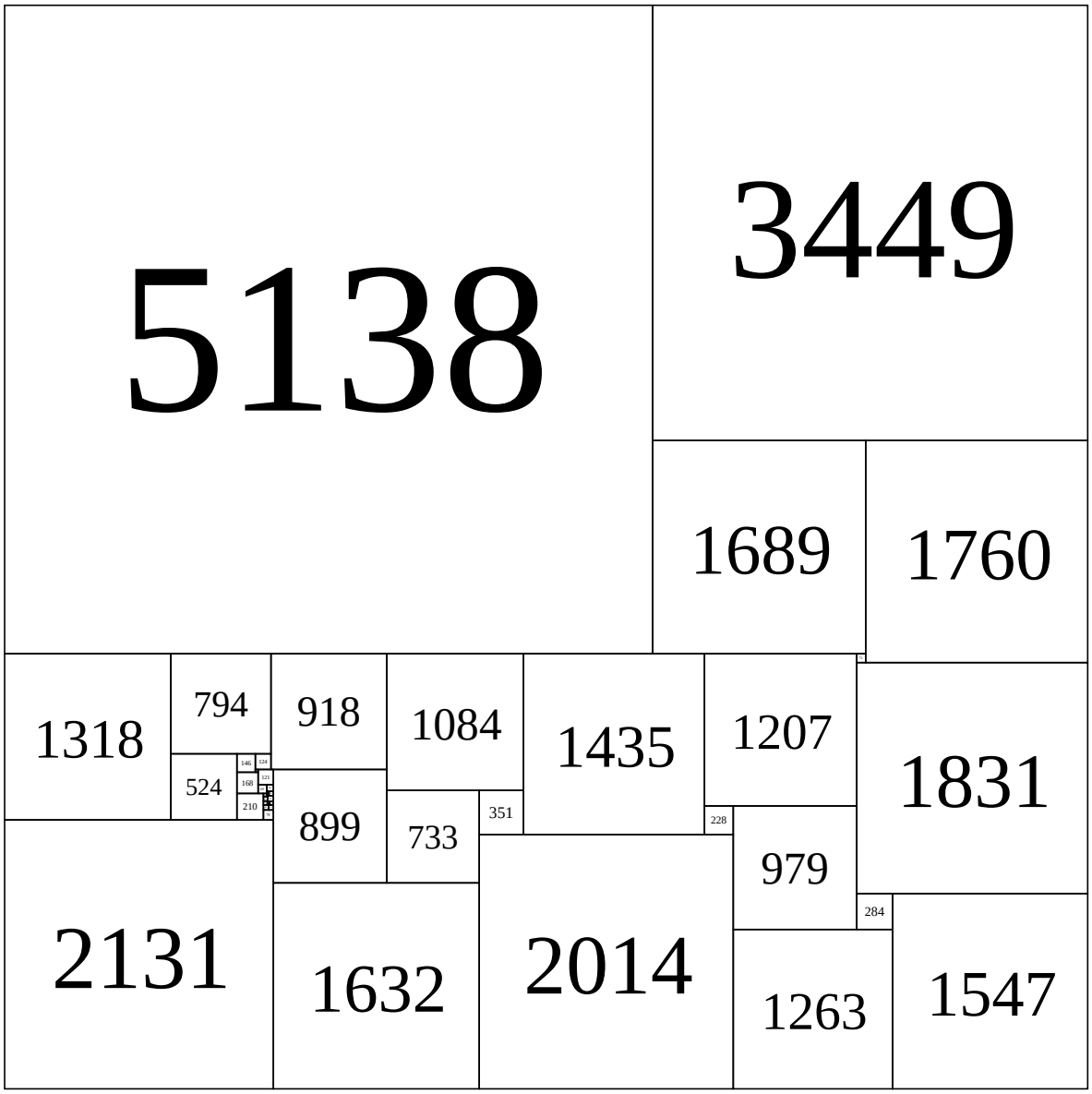
48 : 8582 B_T 2014



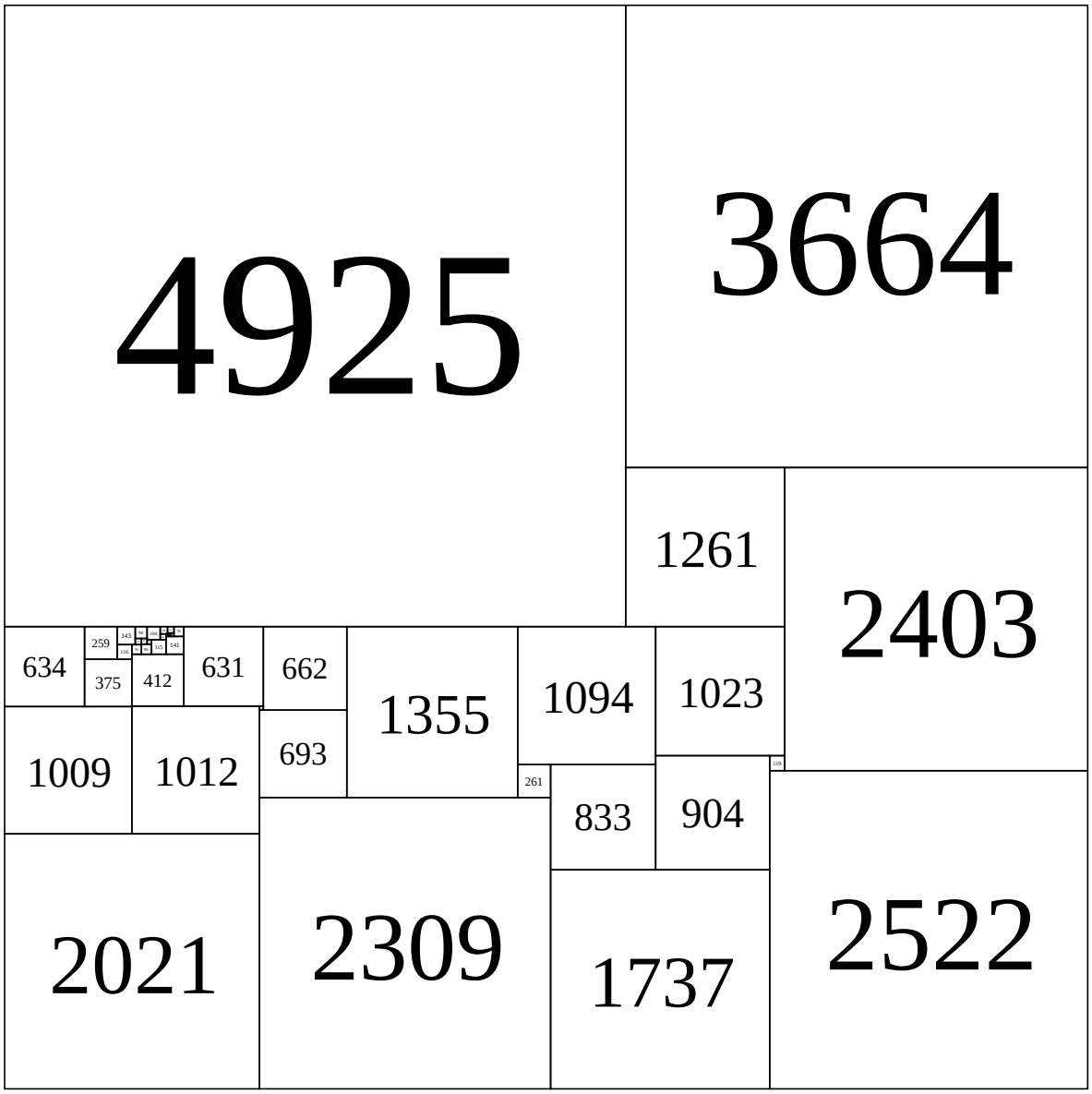
48 : 8586 B_T 2014



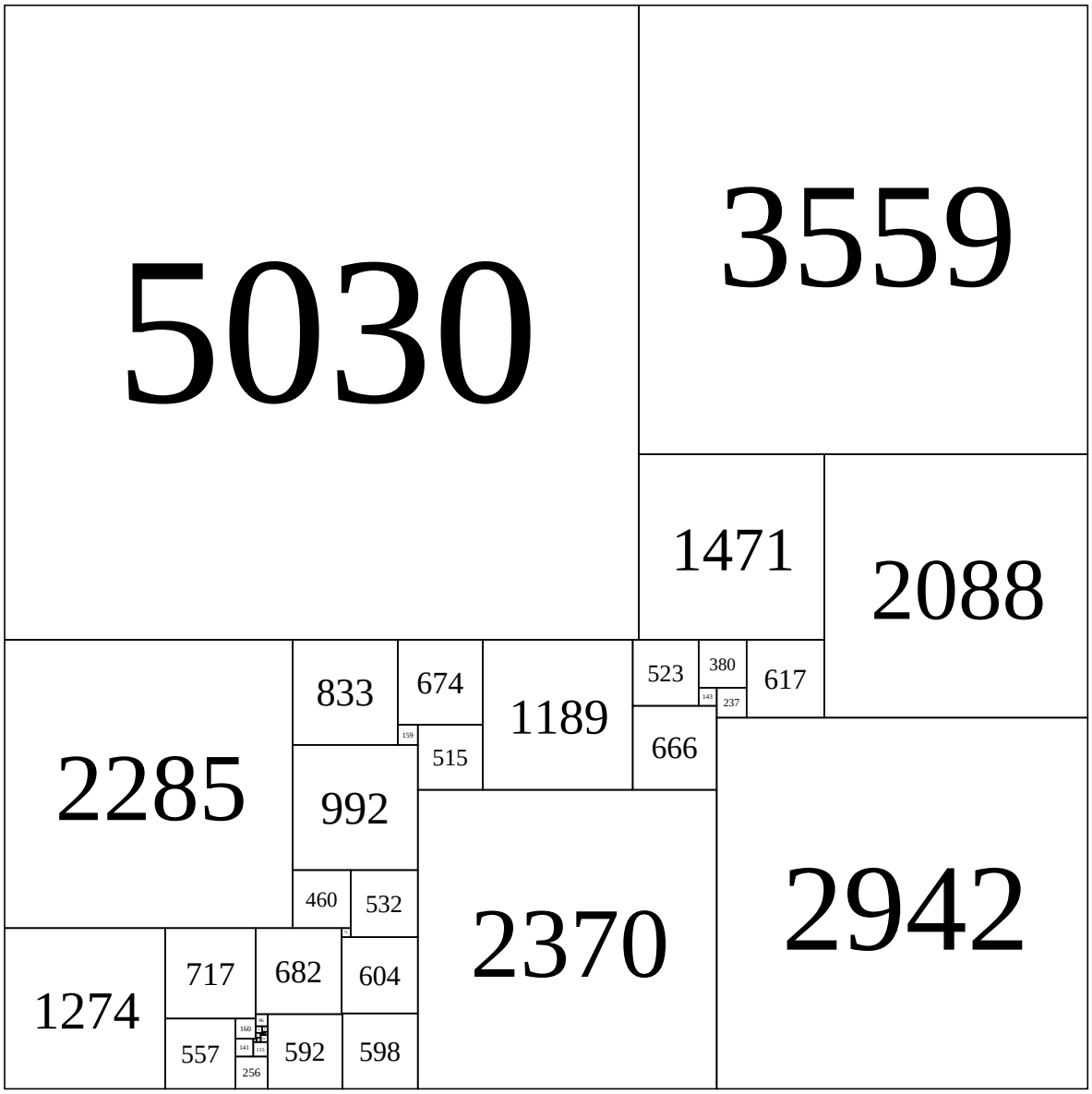
48 : 8587 B_T 2014



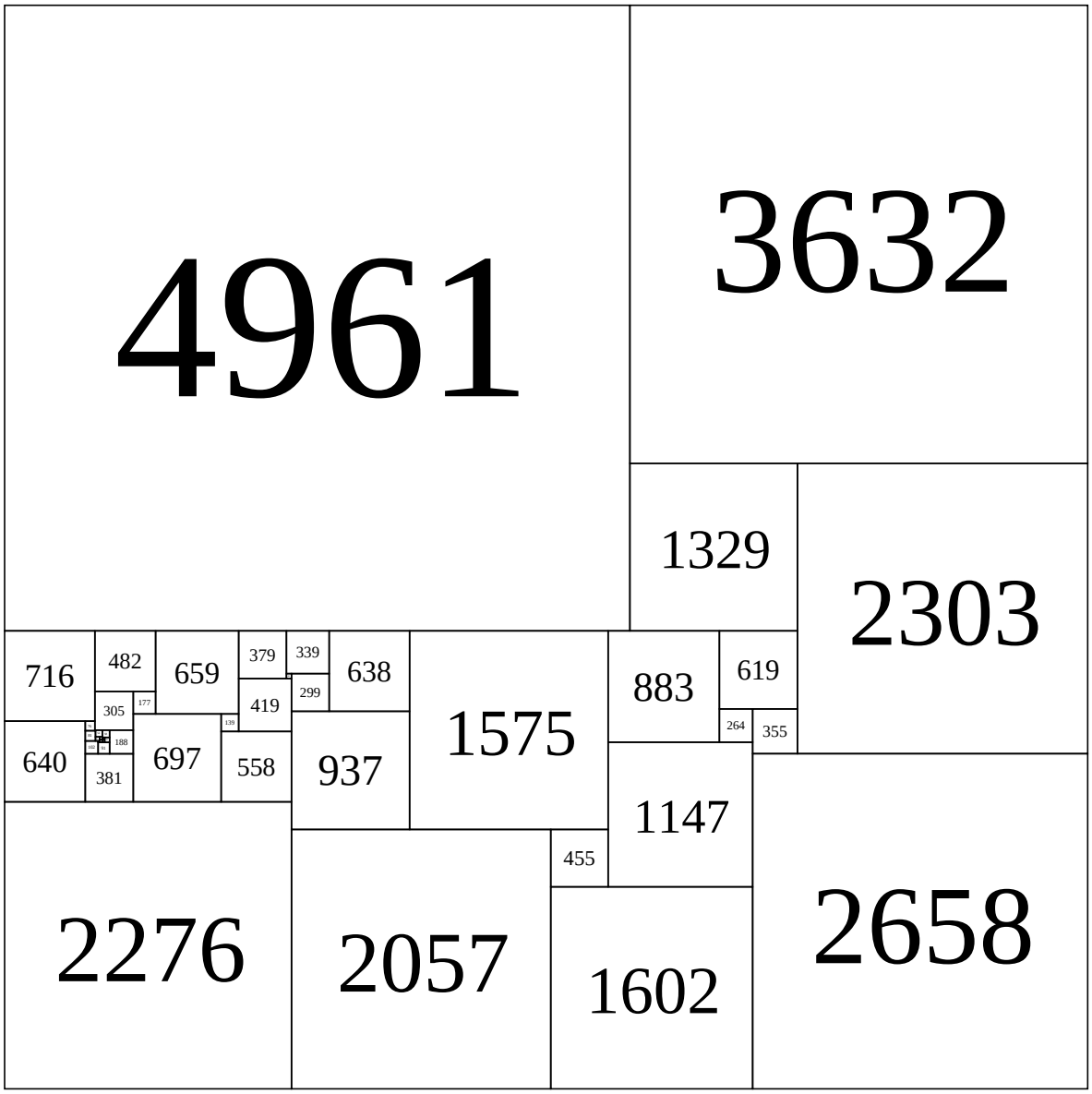
48 : 8587 B_T 2014



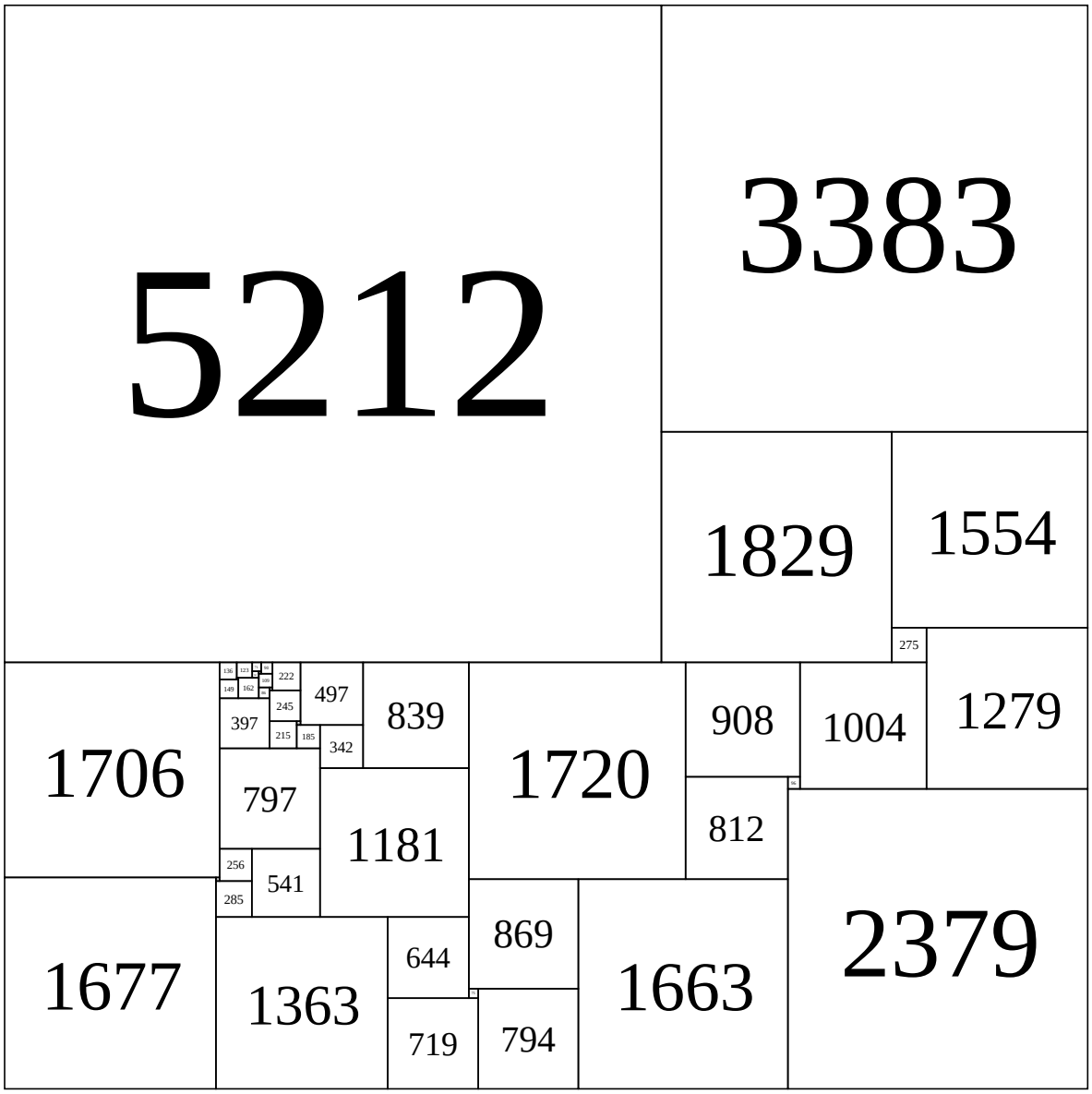
48 : 8589 B_T 2014



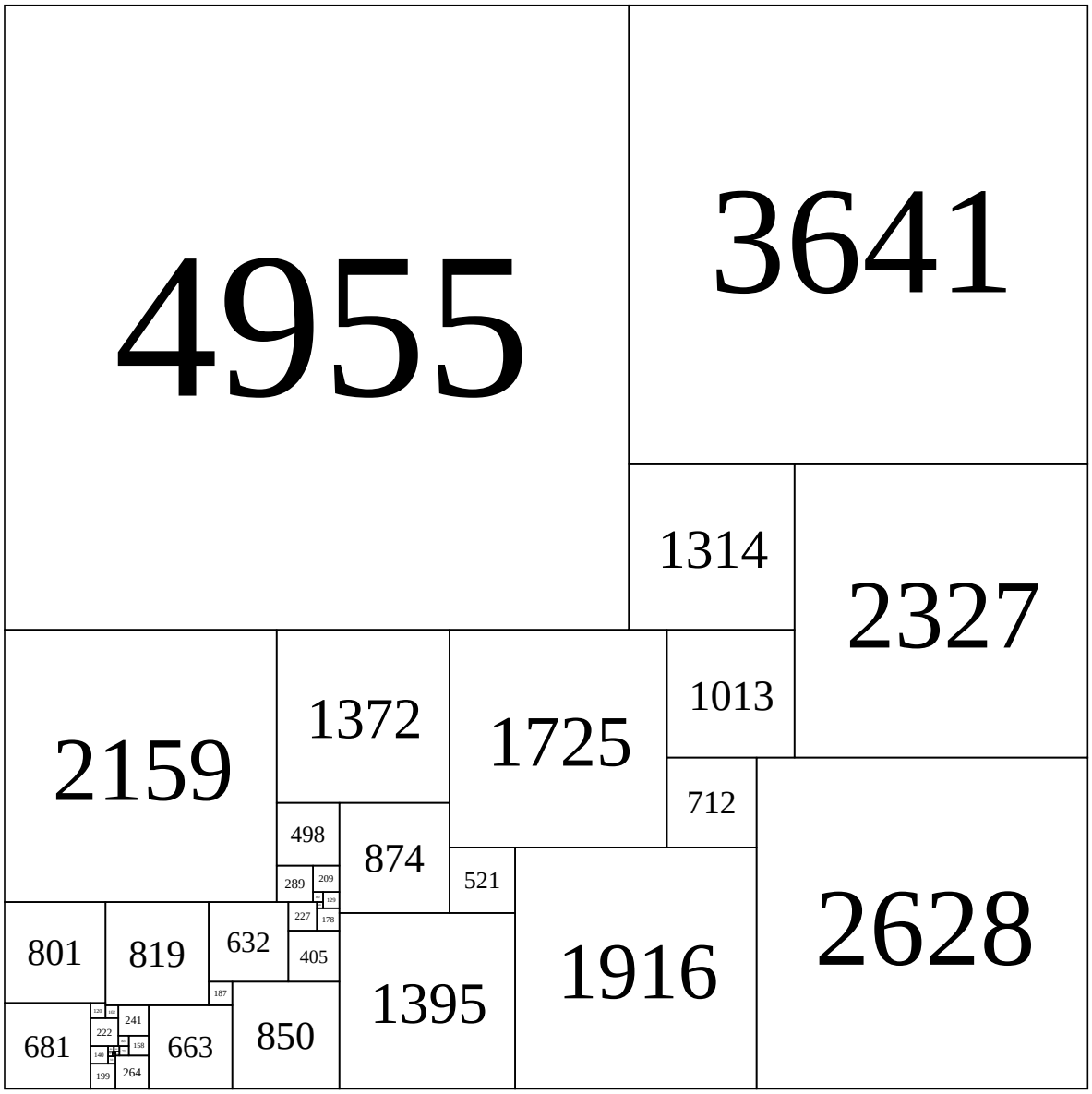
48 : 8589 B_T 2014



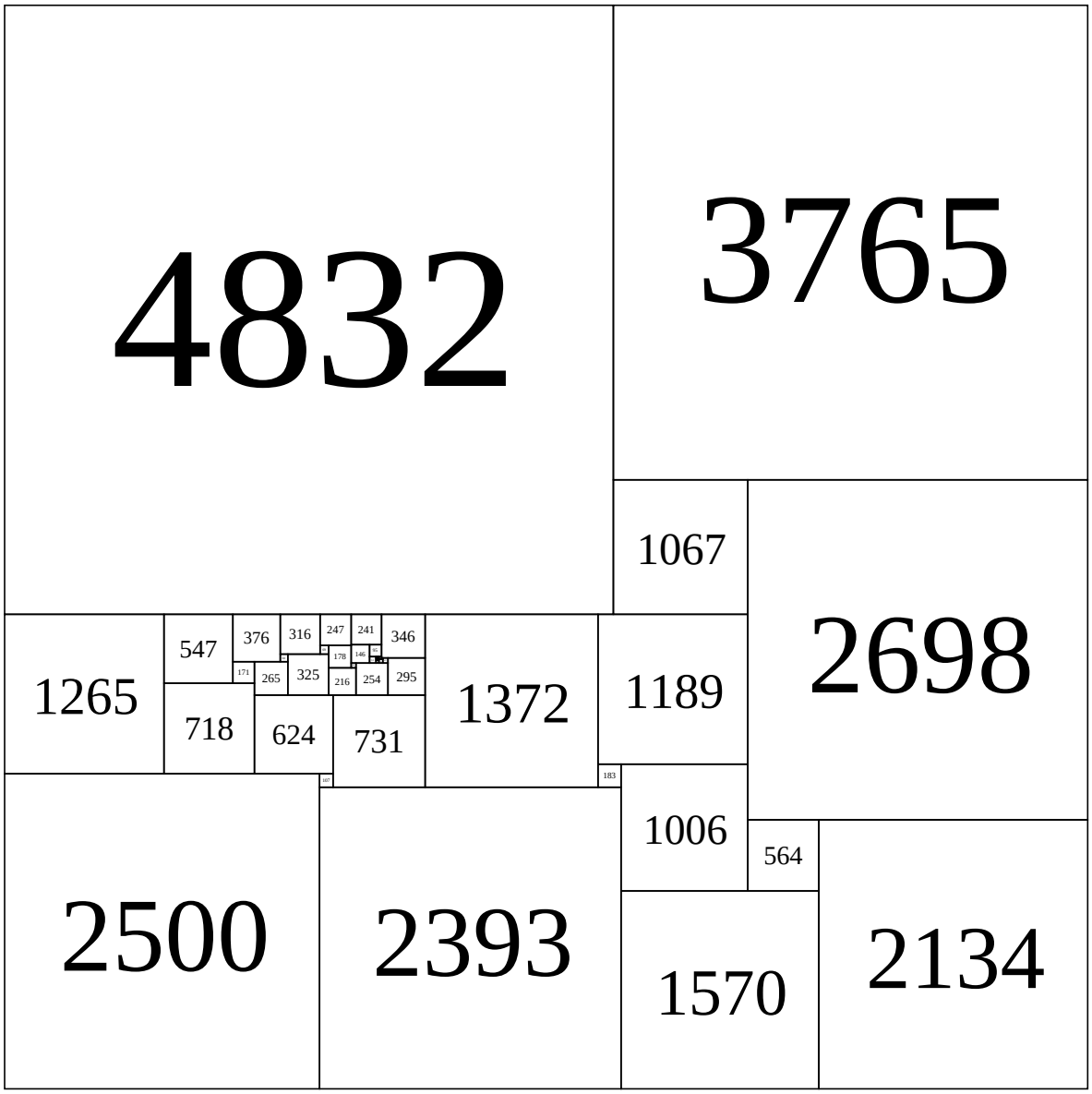
48 : 8593 B_T 2014



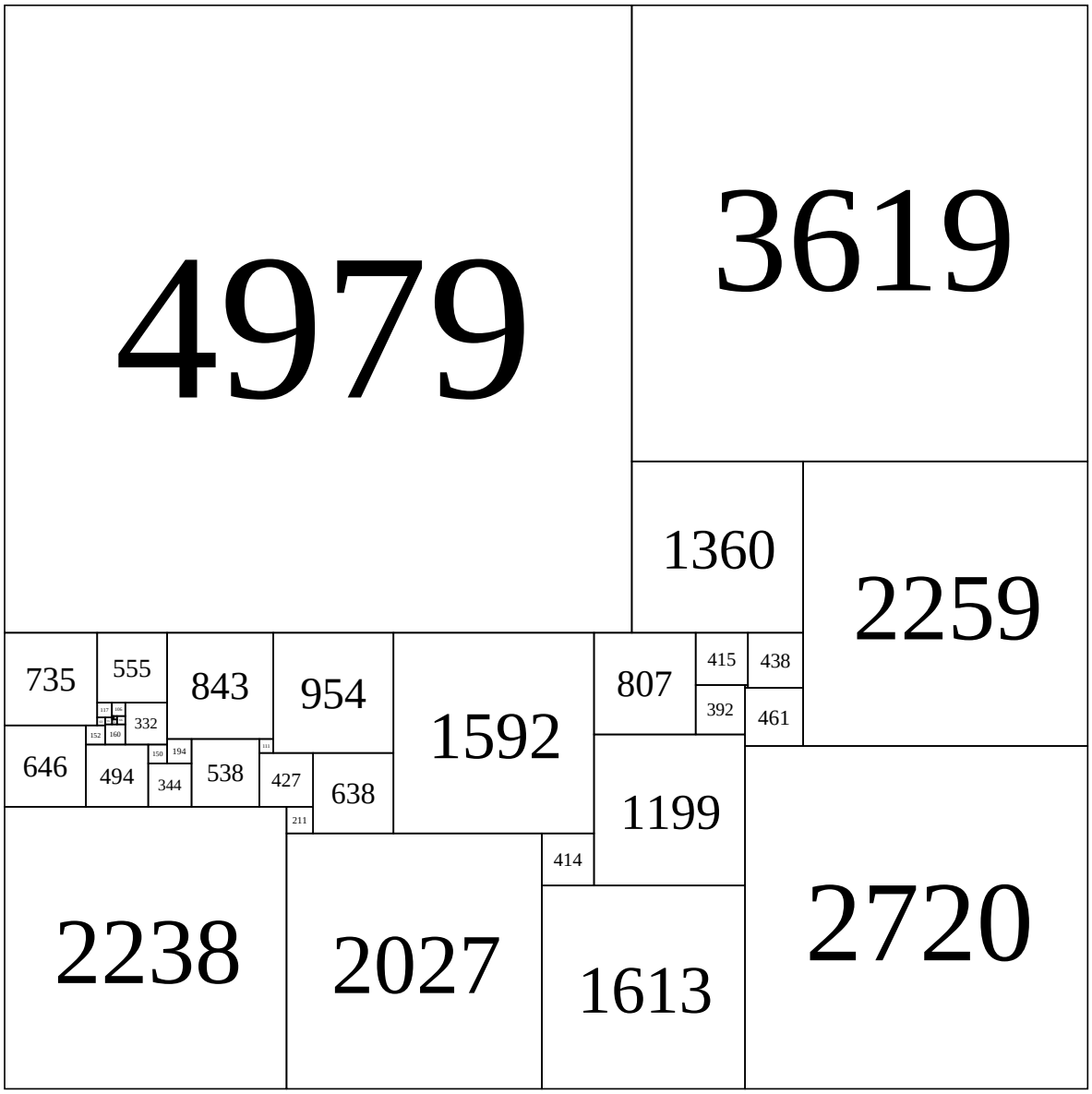
48 : 8595 B_T 2014



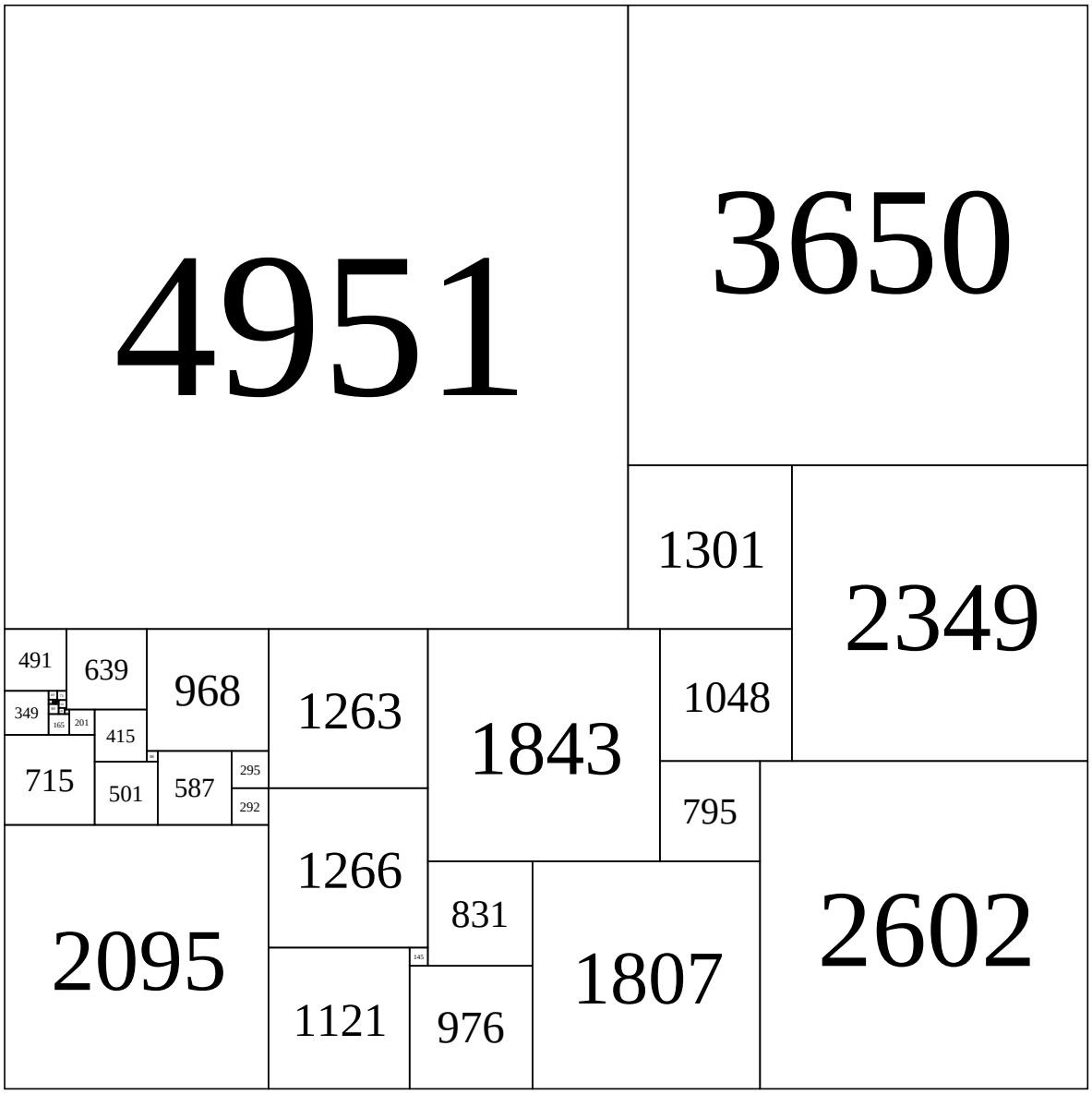
48 : 8596 B_T 2014



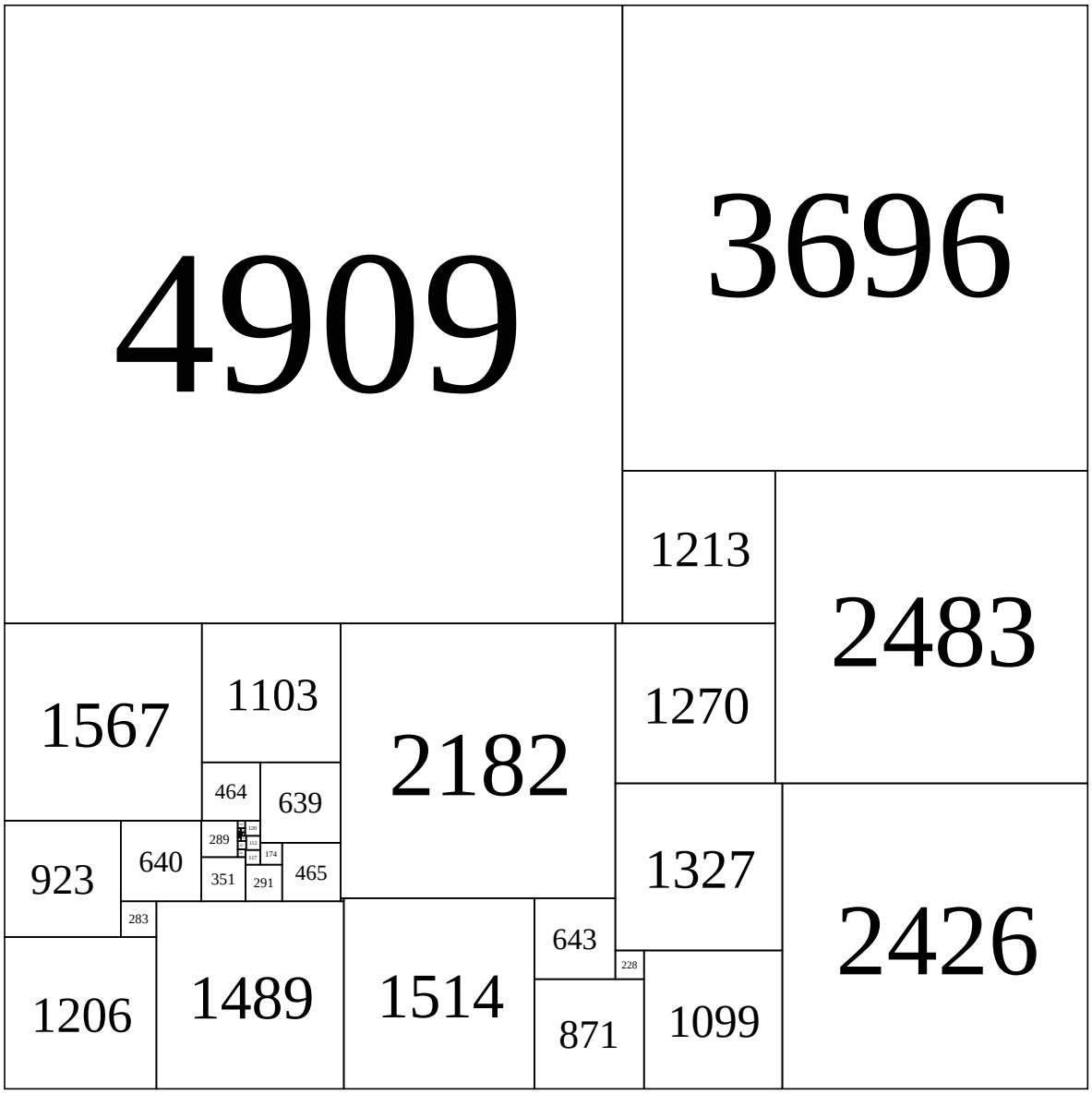
48 : 8597 B_T 2014



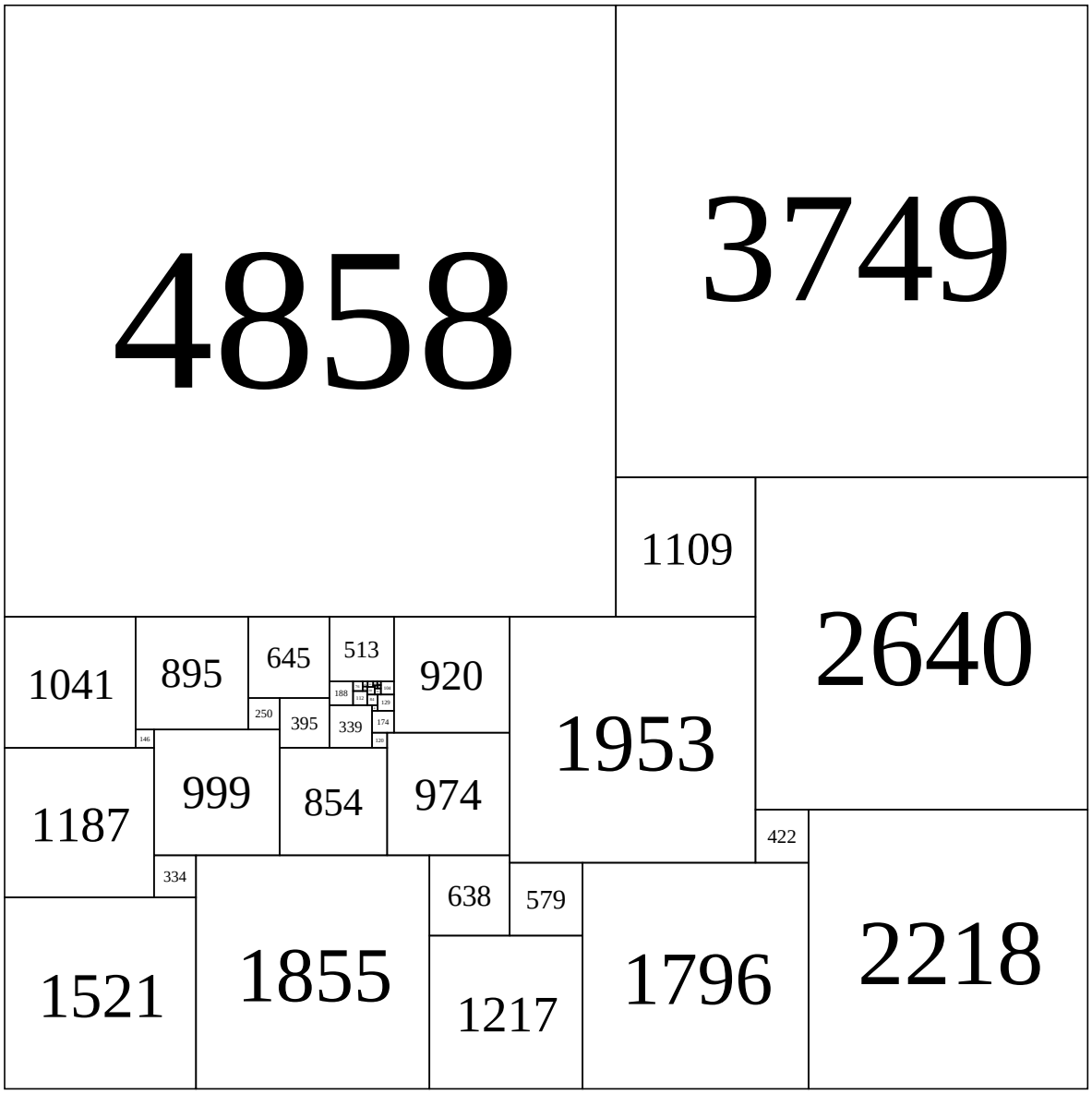
48 : 8598 B_T 2014



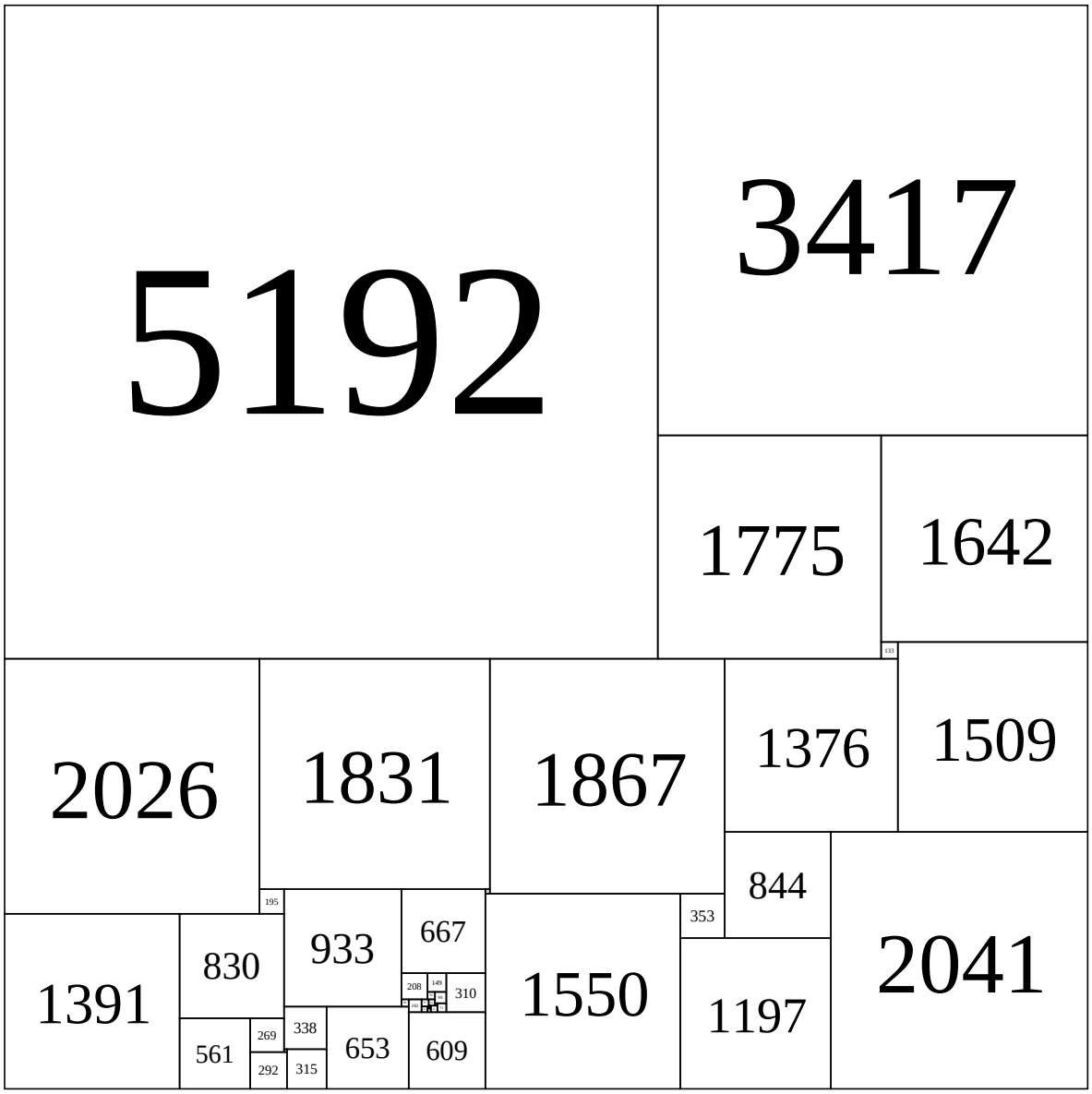
48 : 8601 B_T 2014



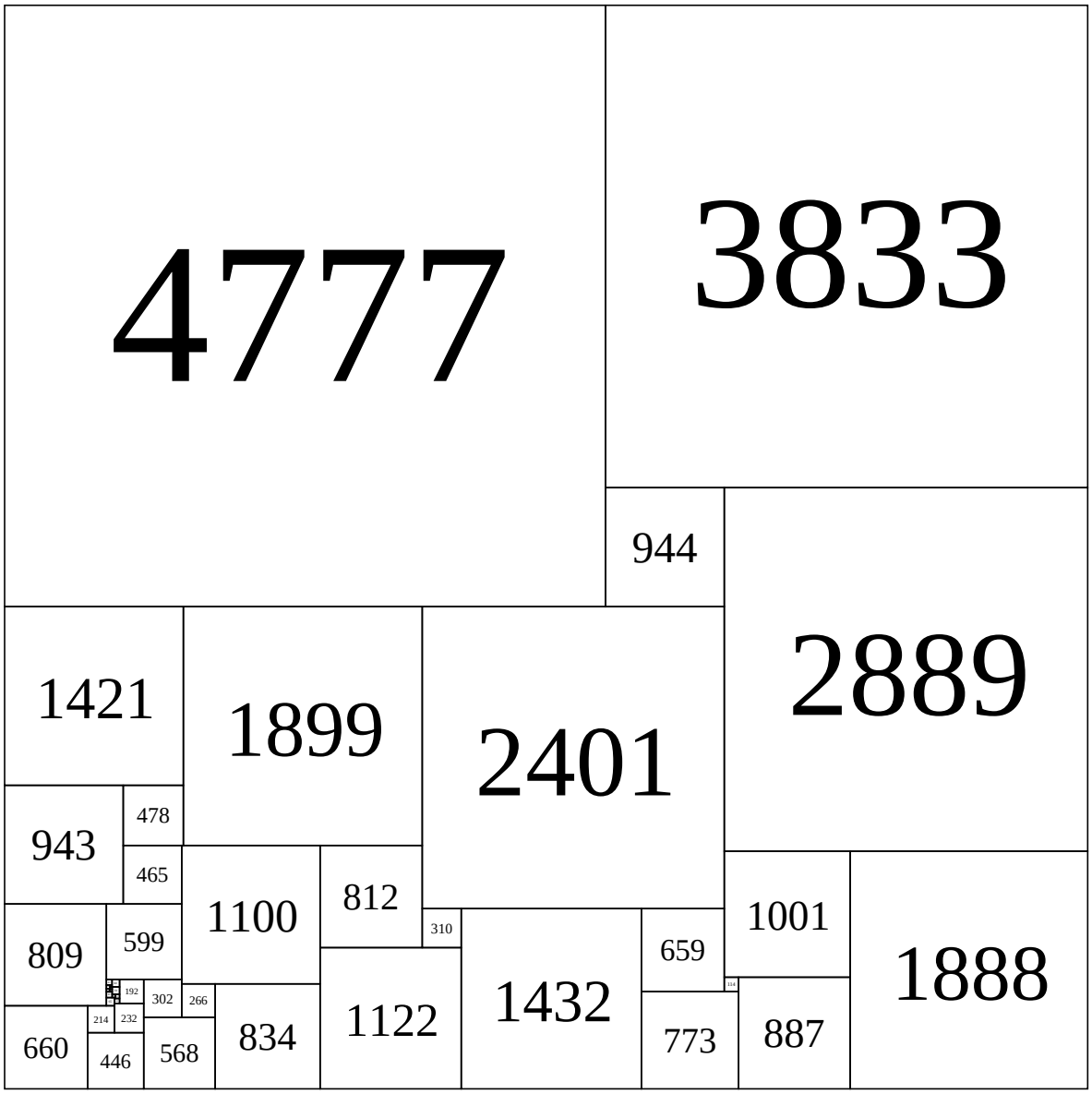
48 : 8605 B_T 2014



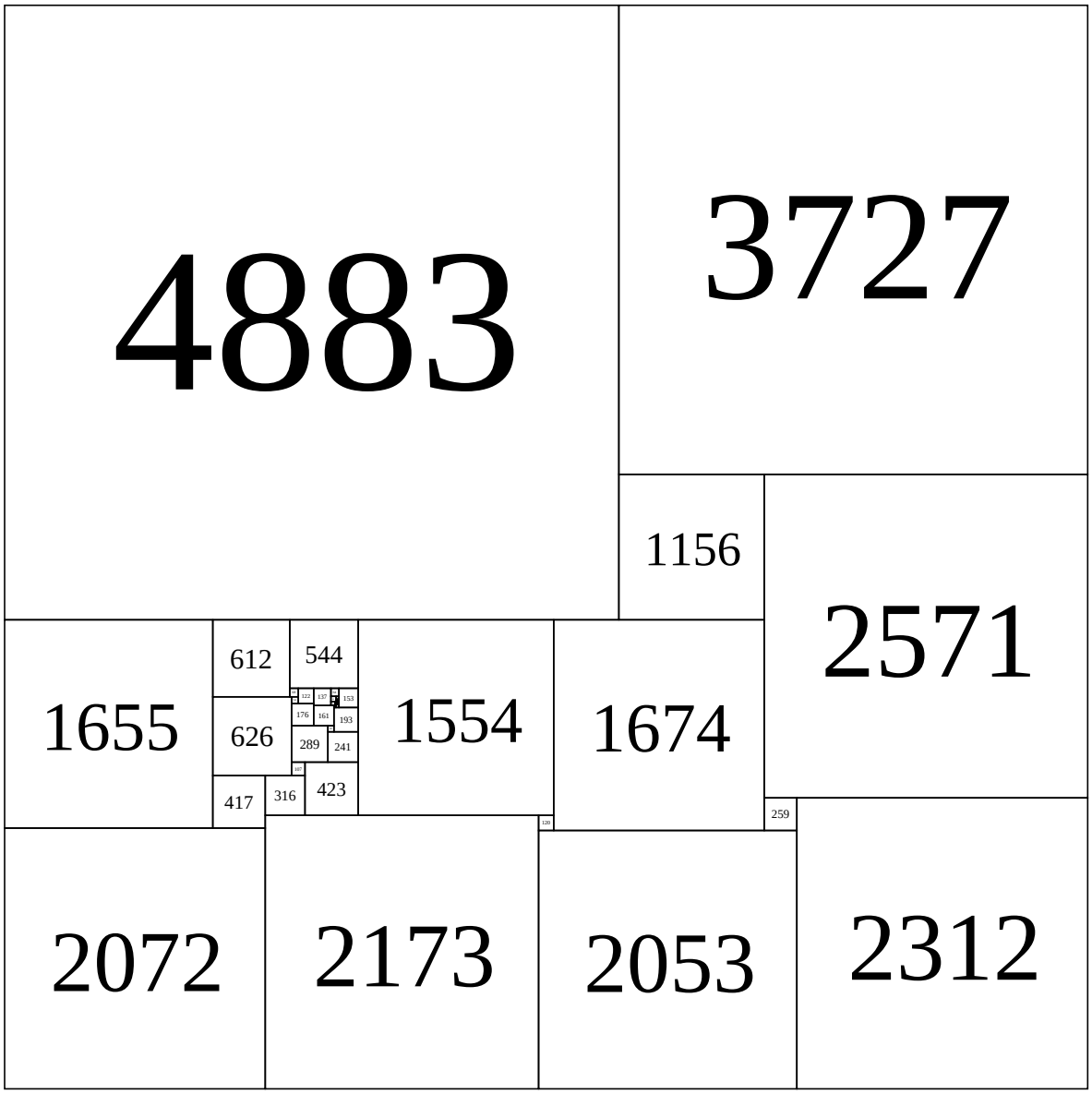
48 : 8607 B_T 2014



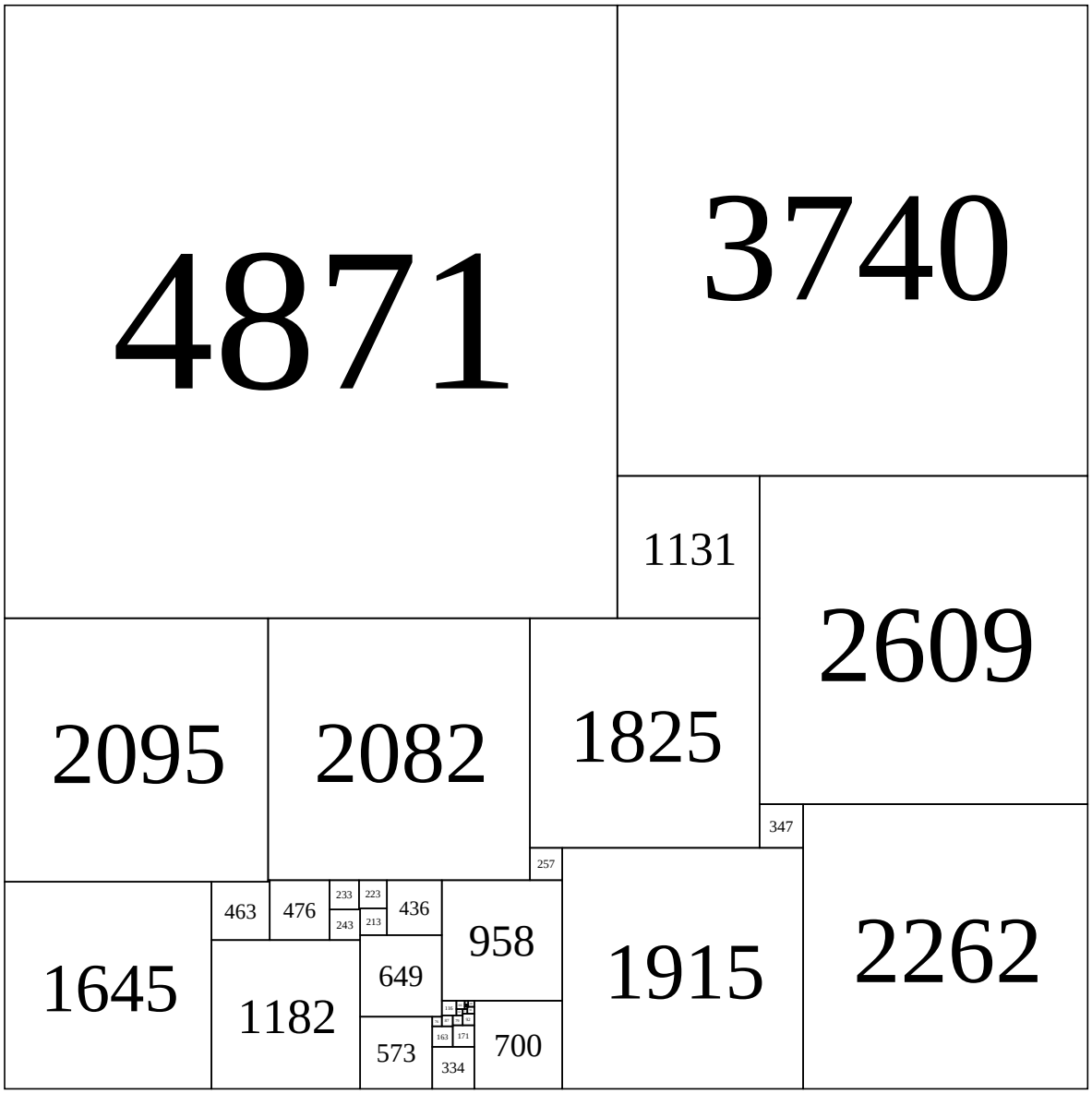
48 : 8609 B_T 2014



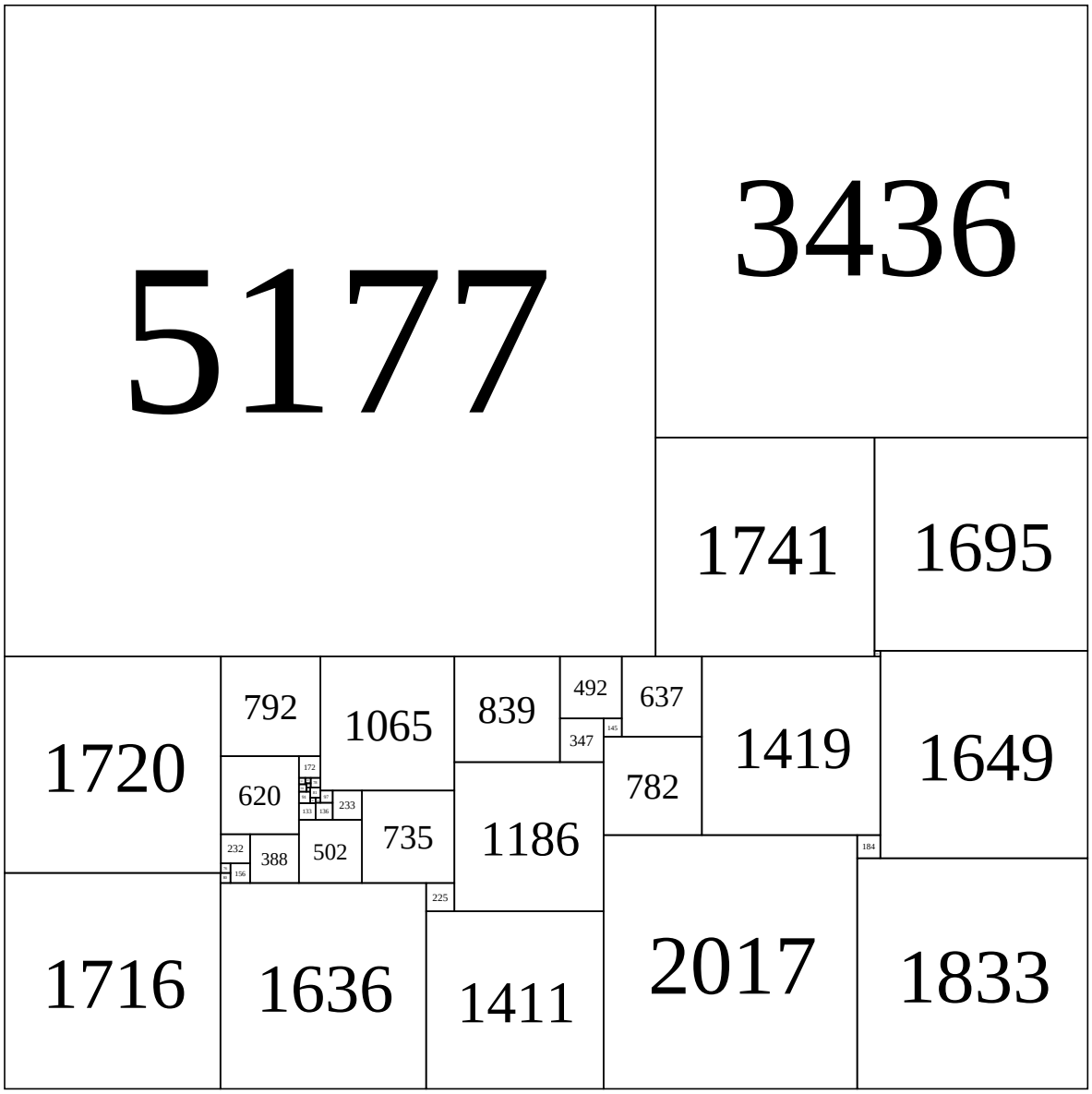
48 : 8610 B_T 2014



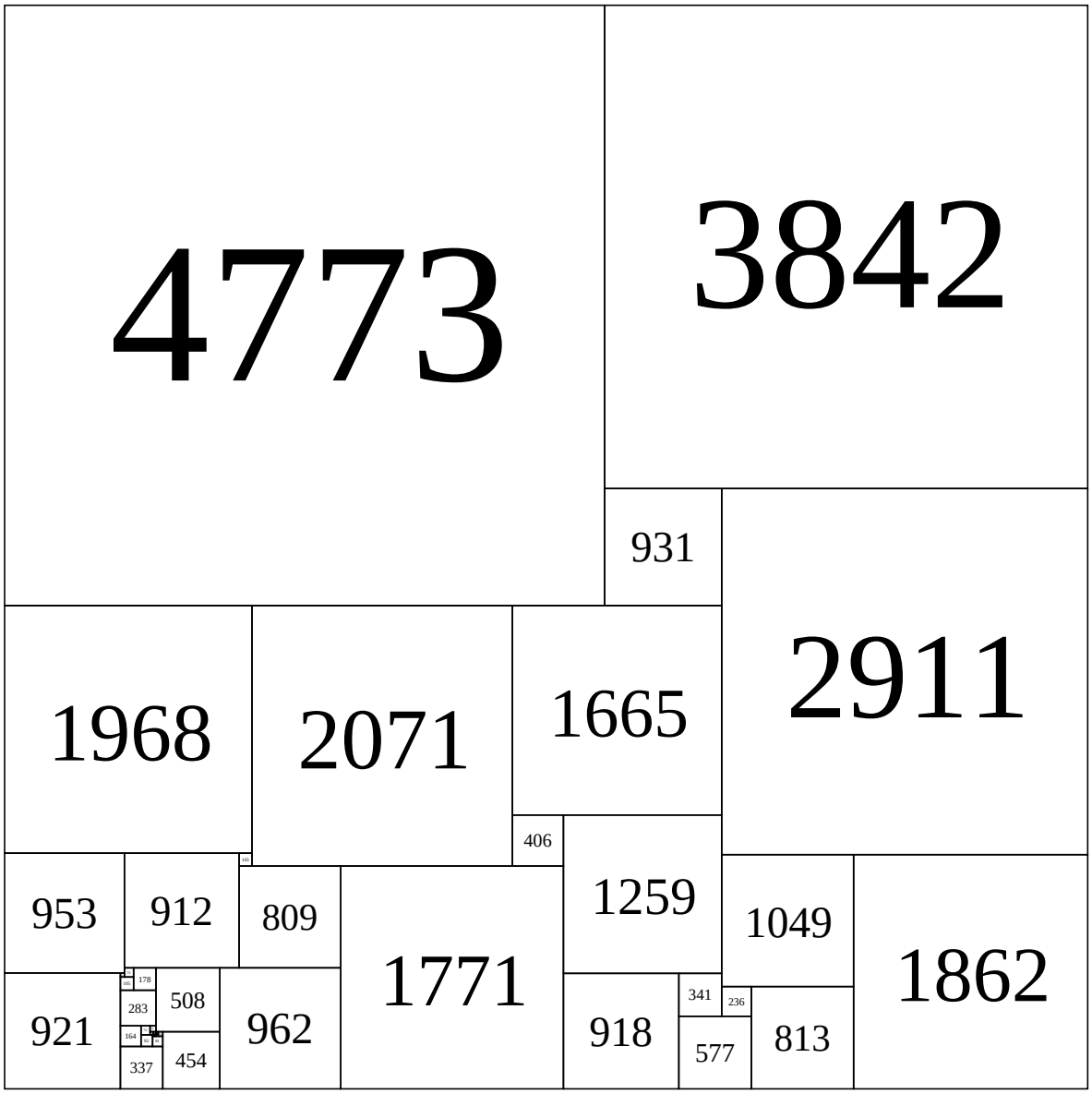
48 : 8610 B_T 2014



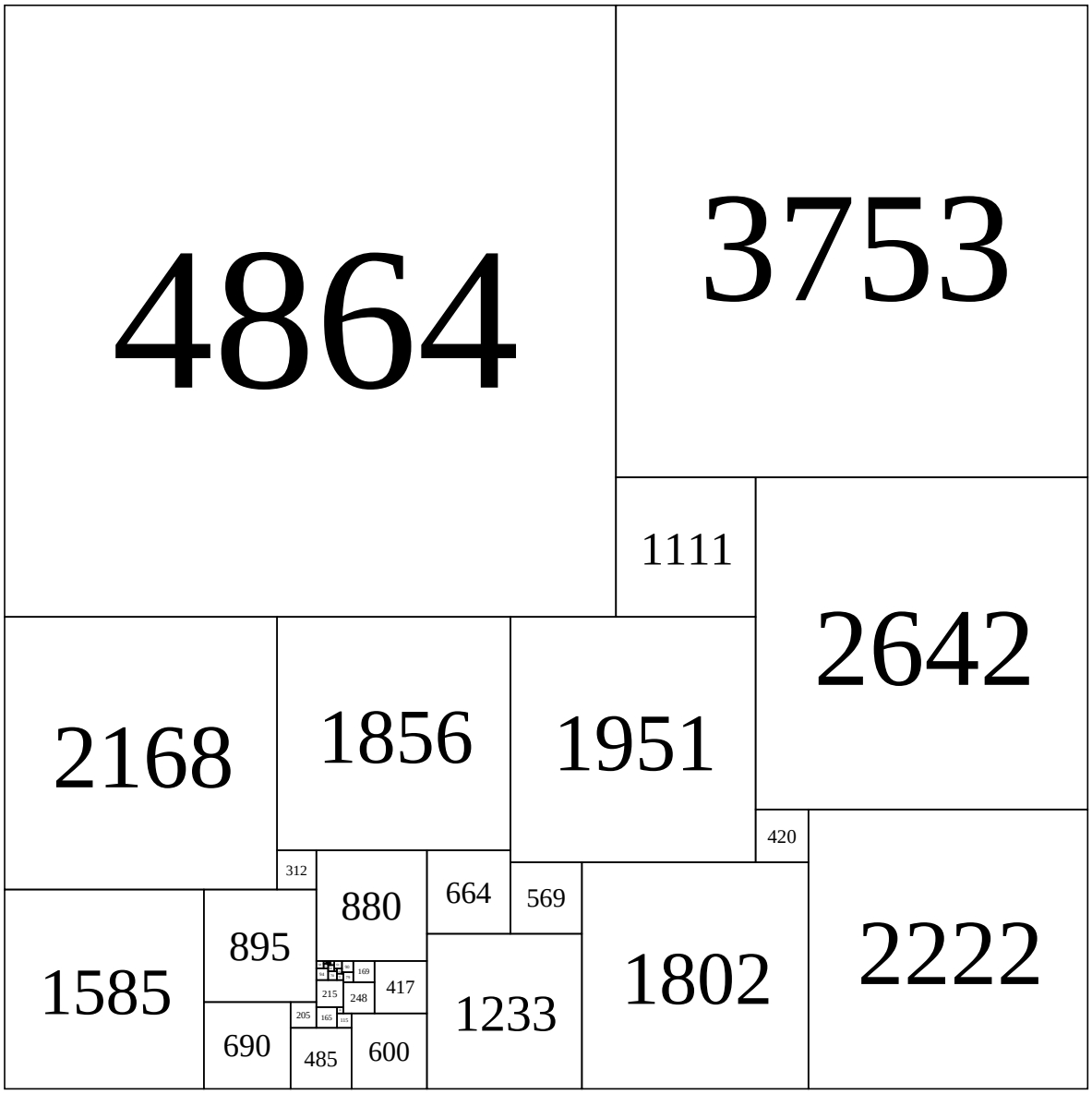
48 : 8611 B_T 2014



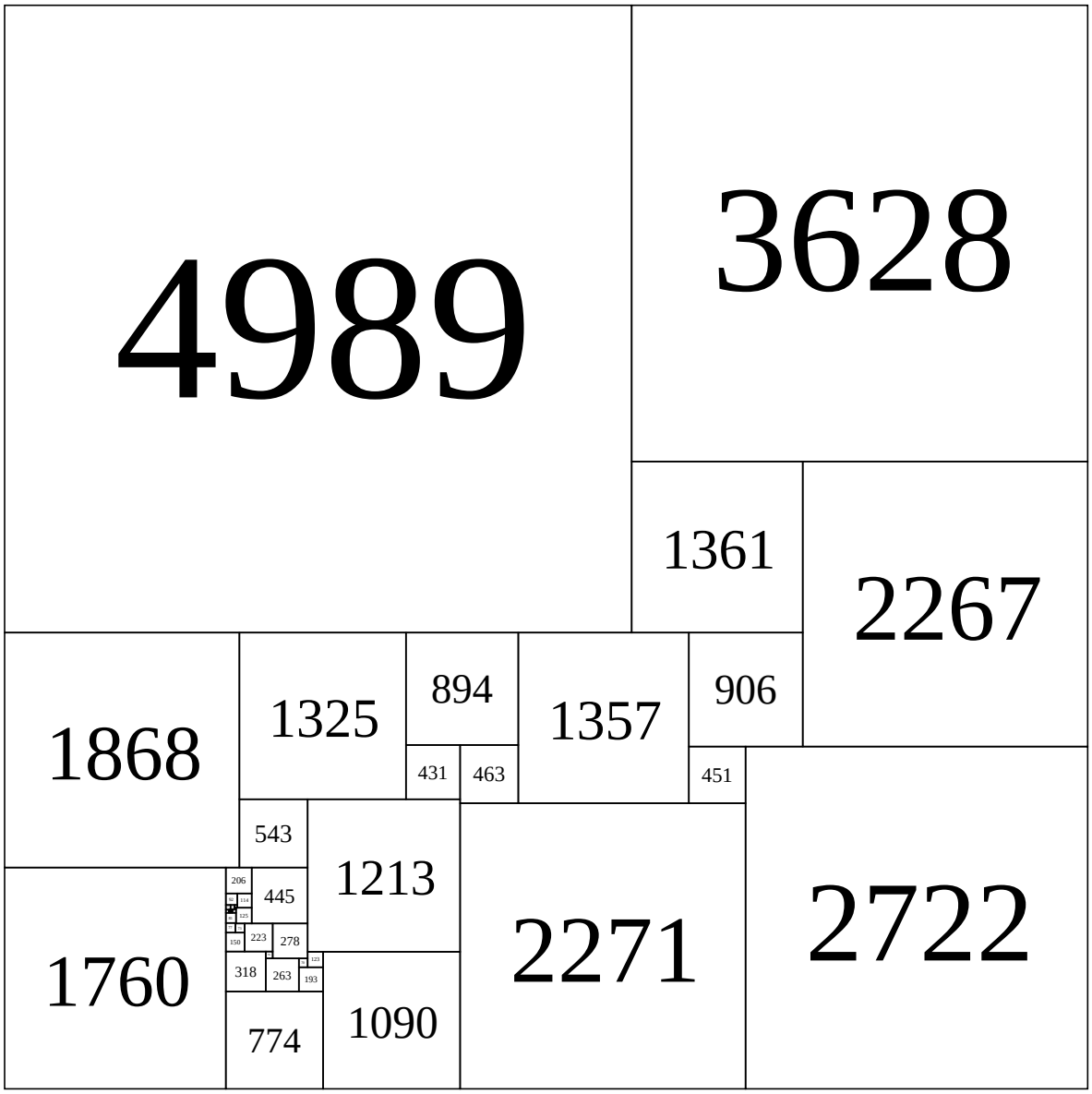
48 : 8613 B_T 2014



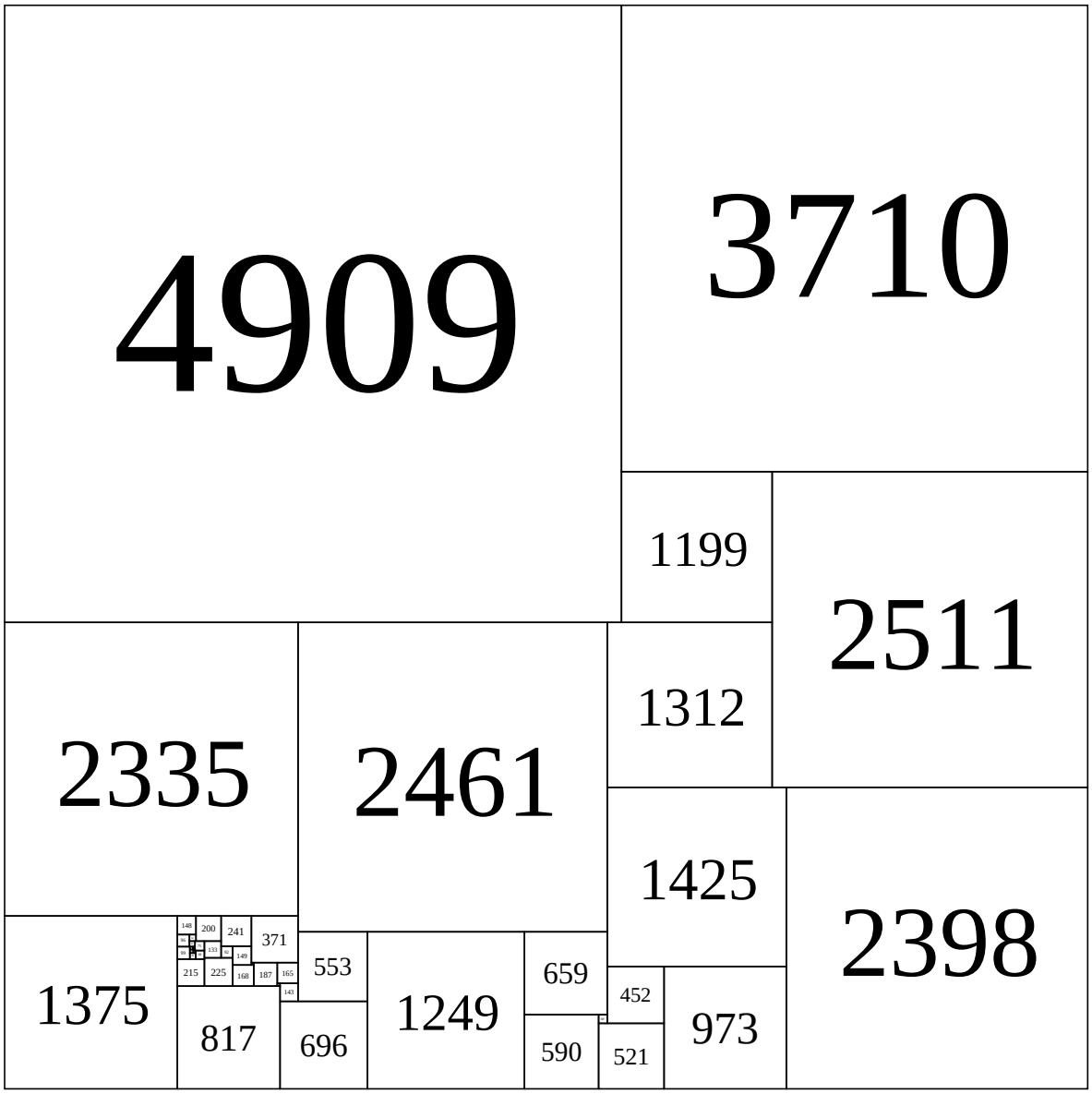
48 : 8615 B_T 2014



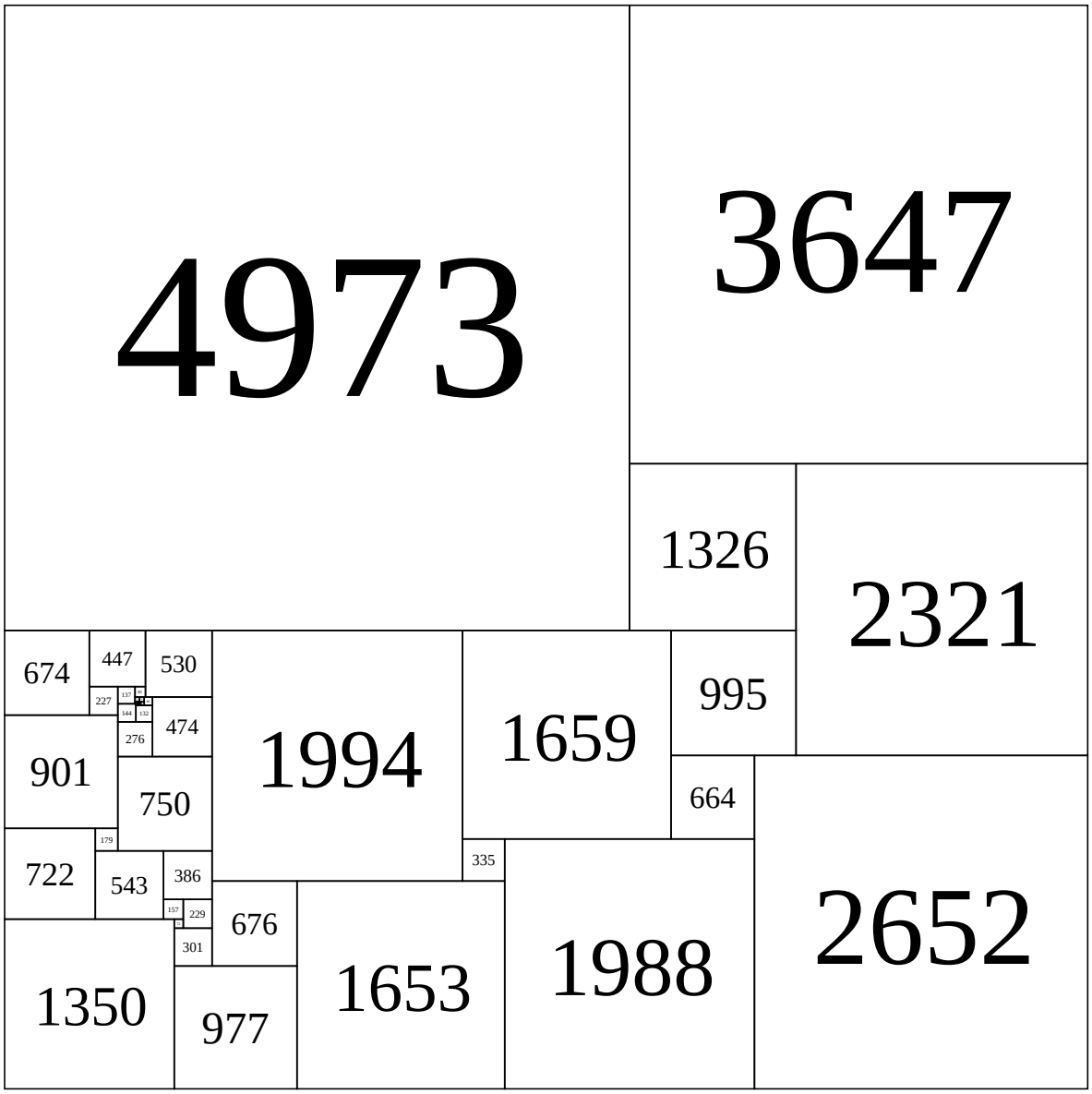
48 : 8617 B_T 2014



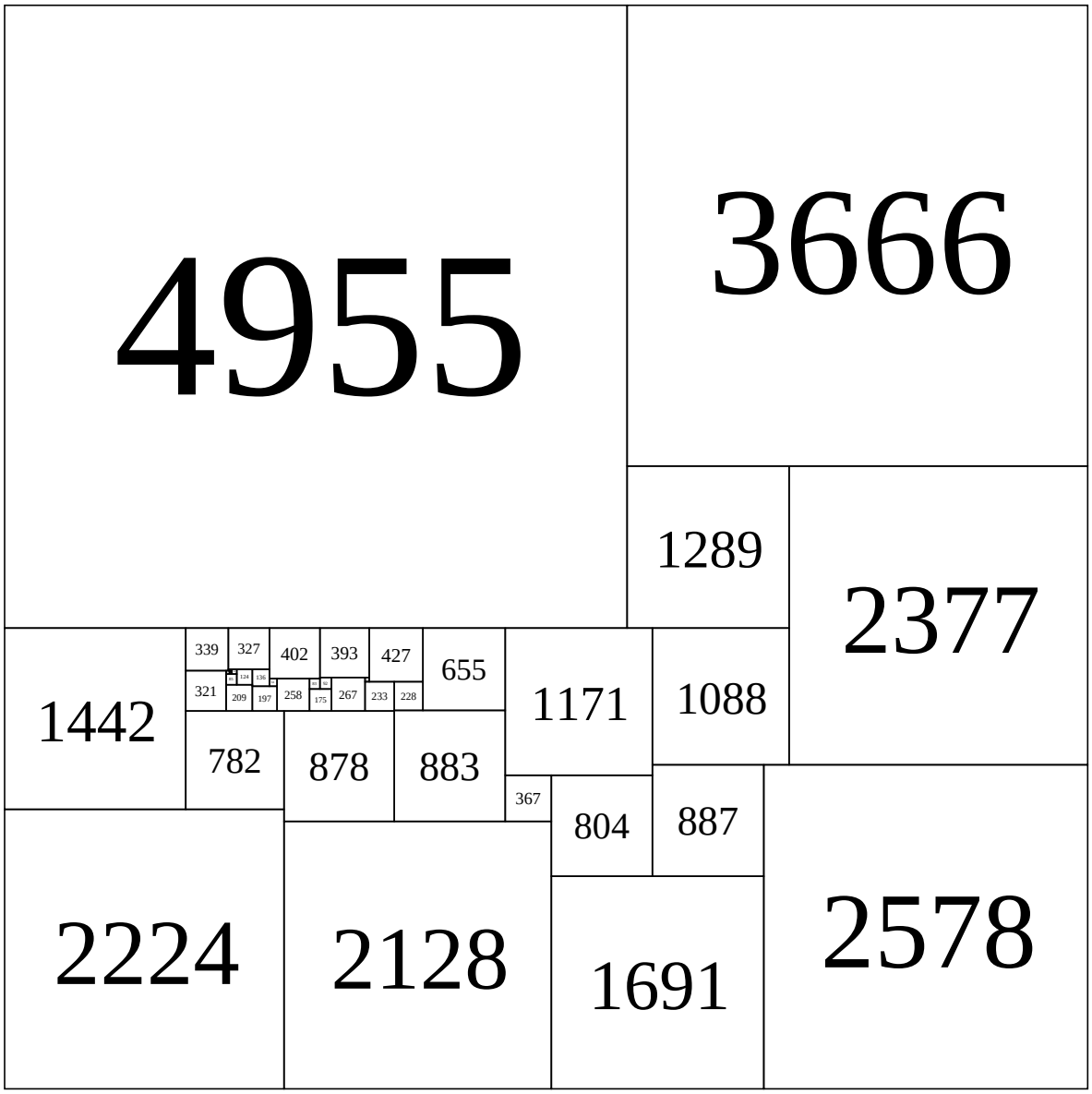
48 : 8617 B_T 2014



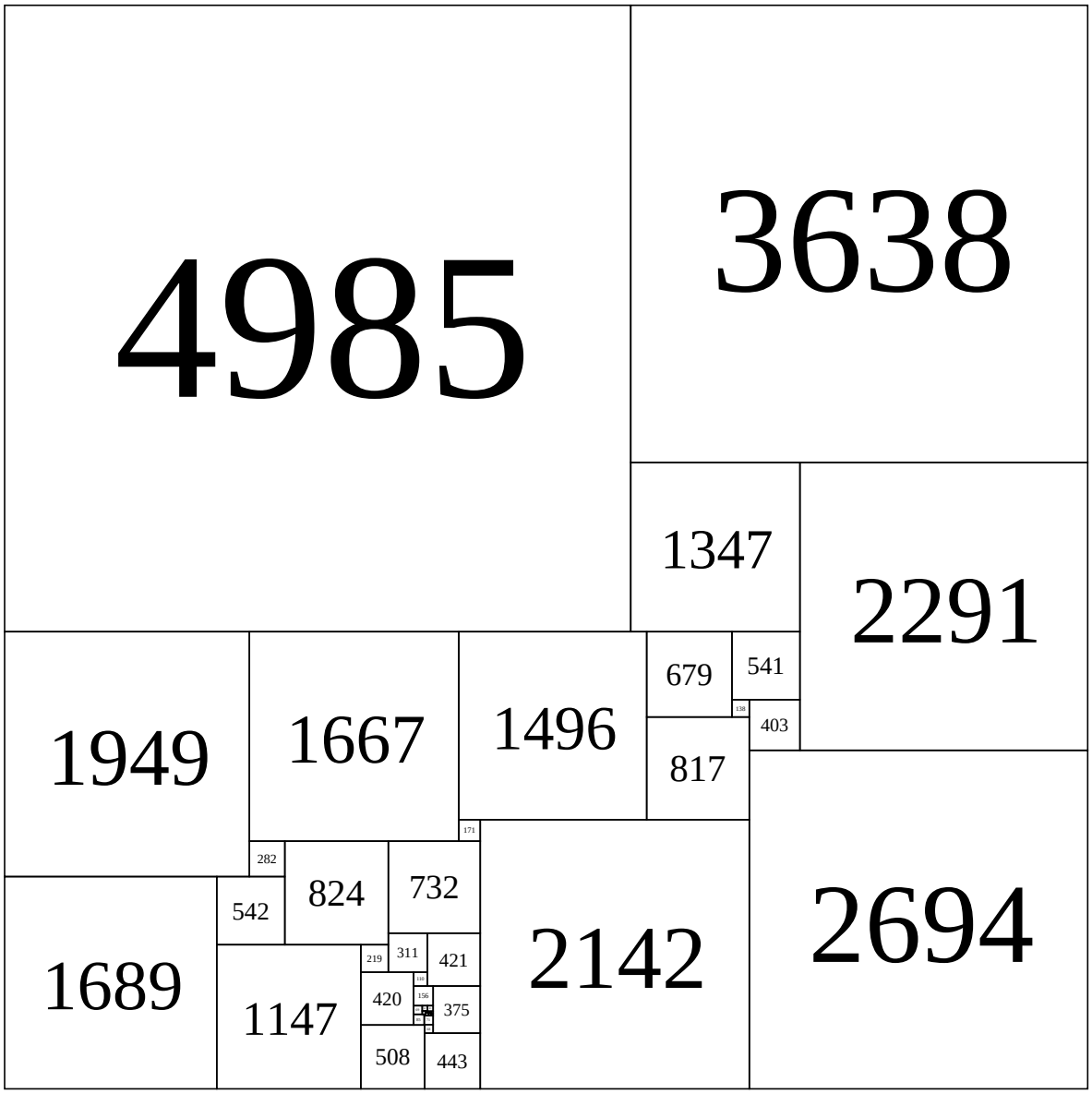
48 : 8619 B_T 2014



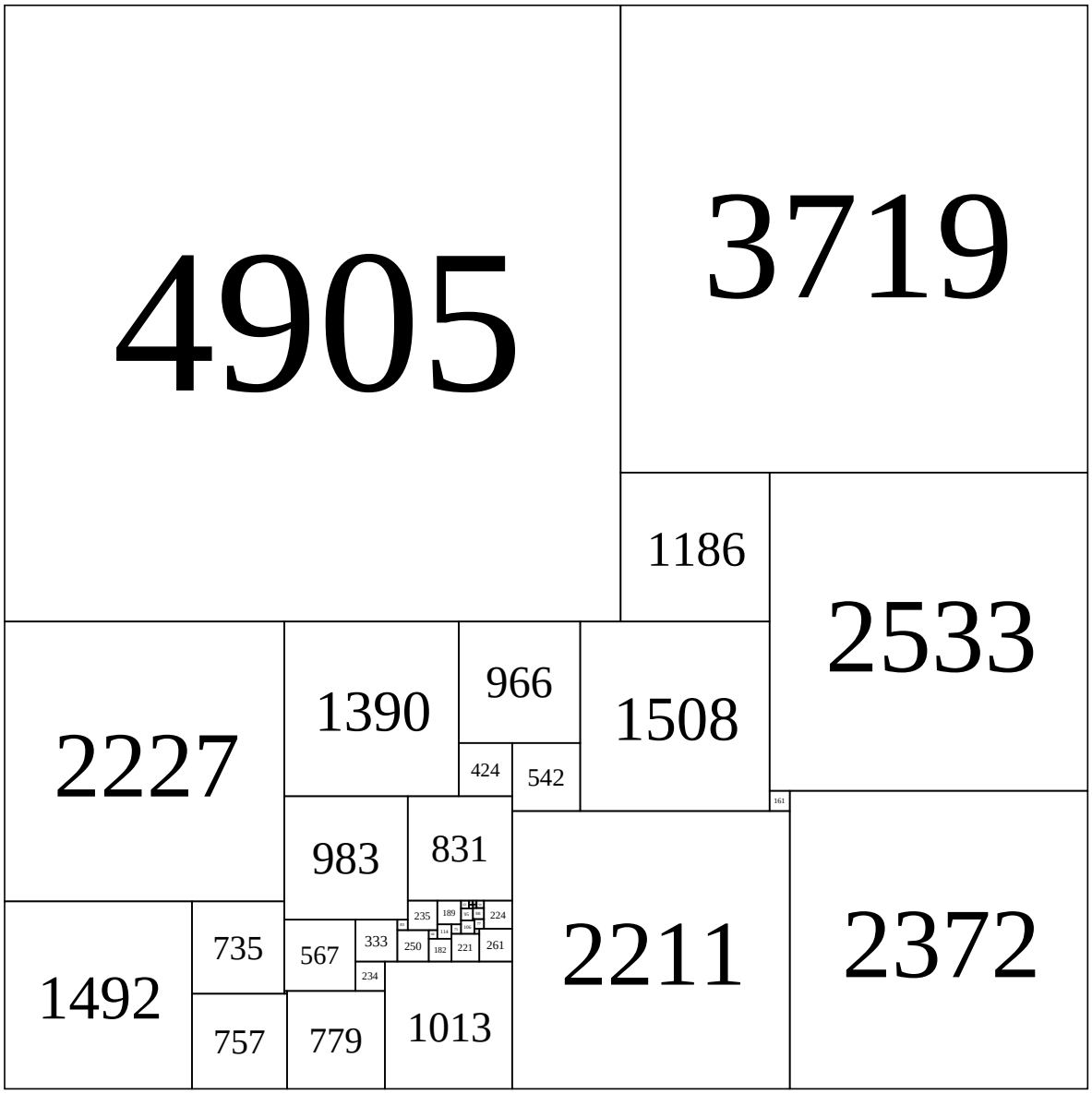
48 : 8620 B_T 2014



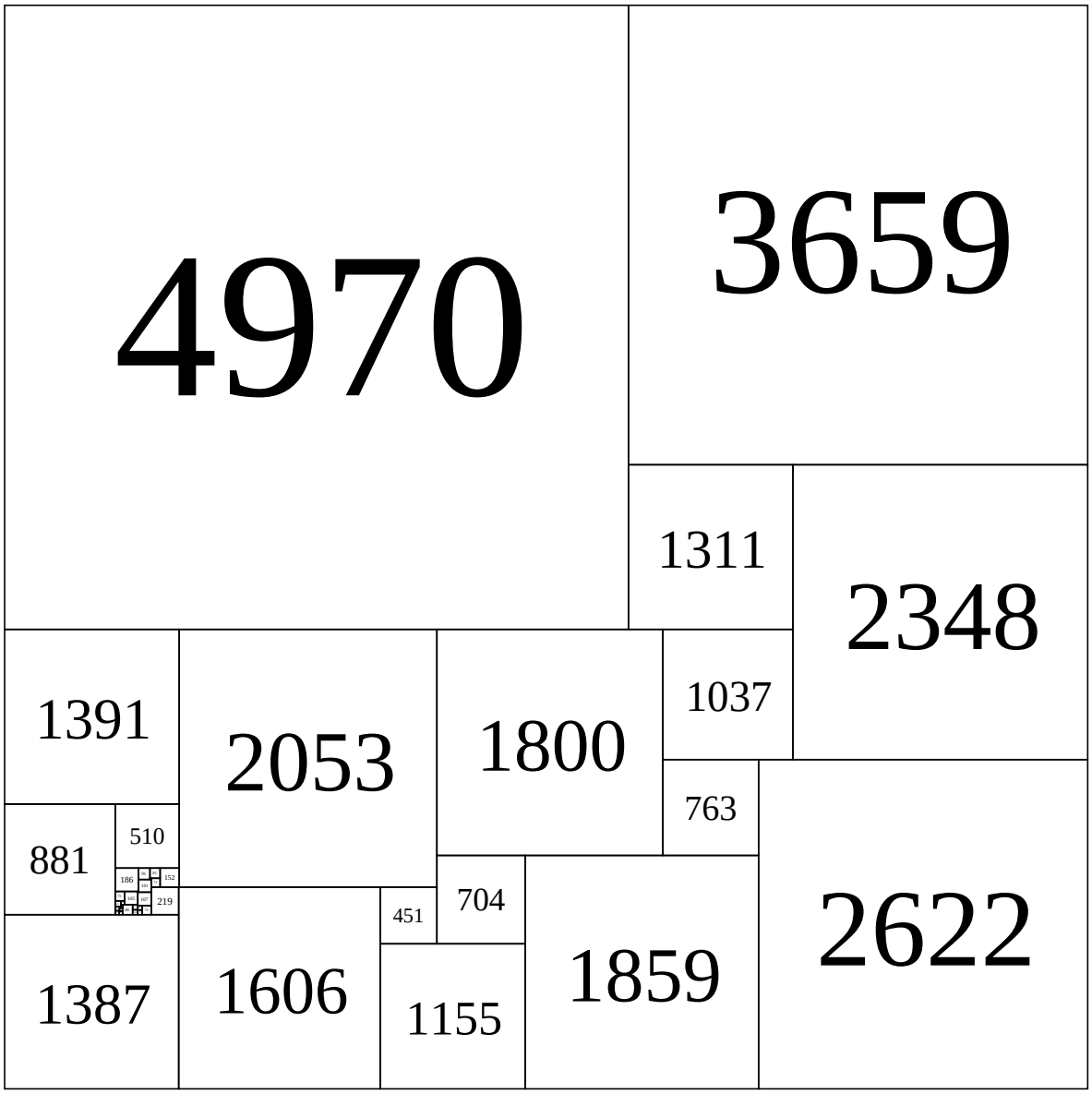
48 : 8621 B_T 2014



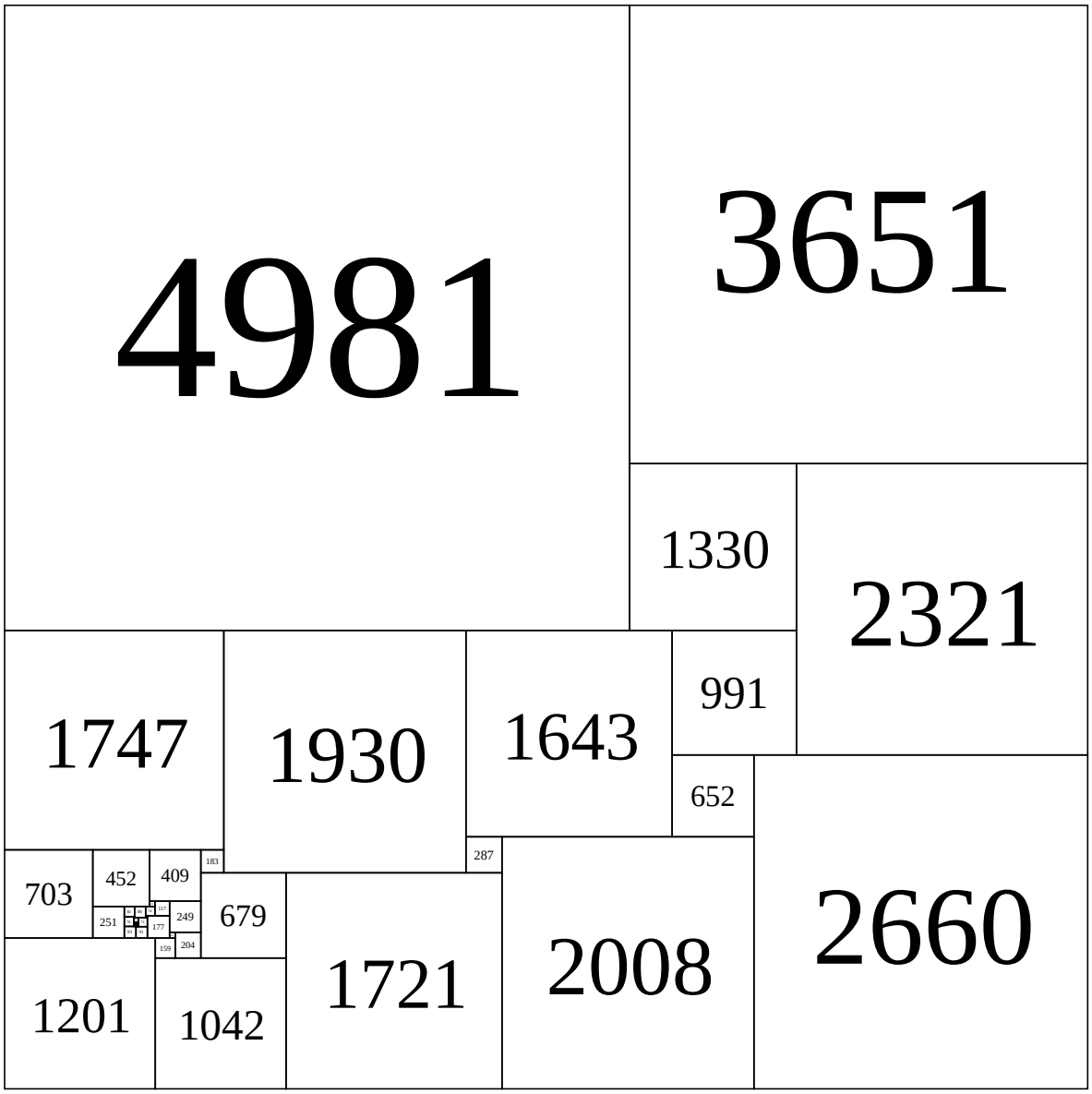
48 : 8623 B_T 2014



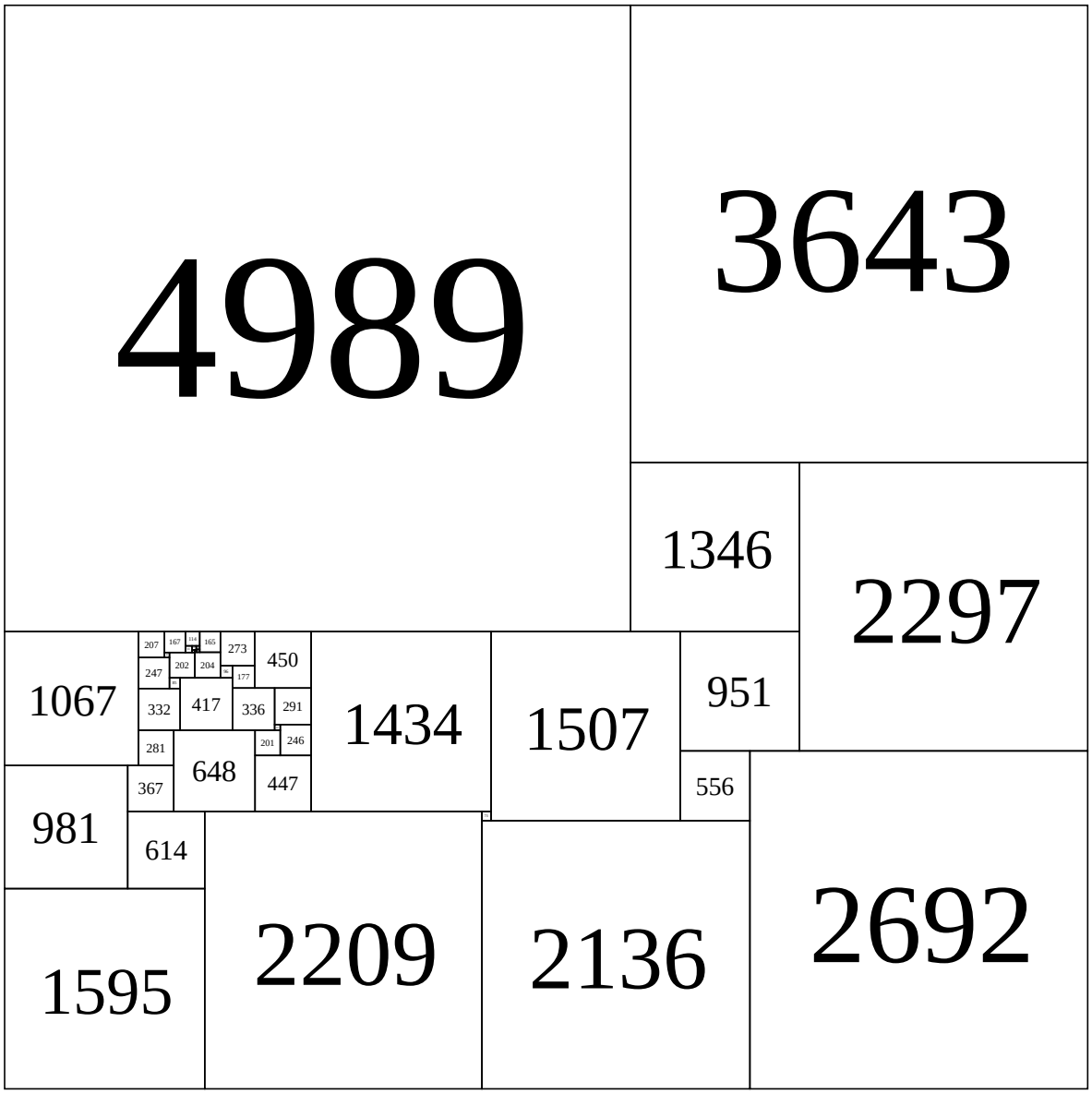
48 : 8624 B_T 2014



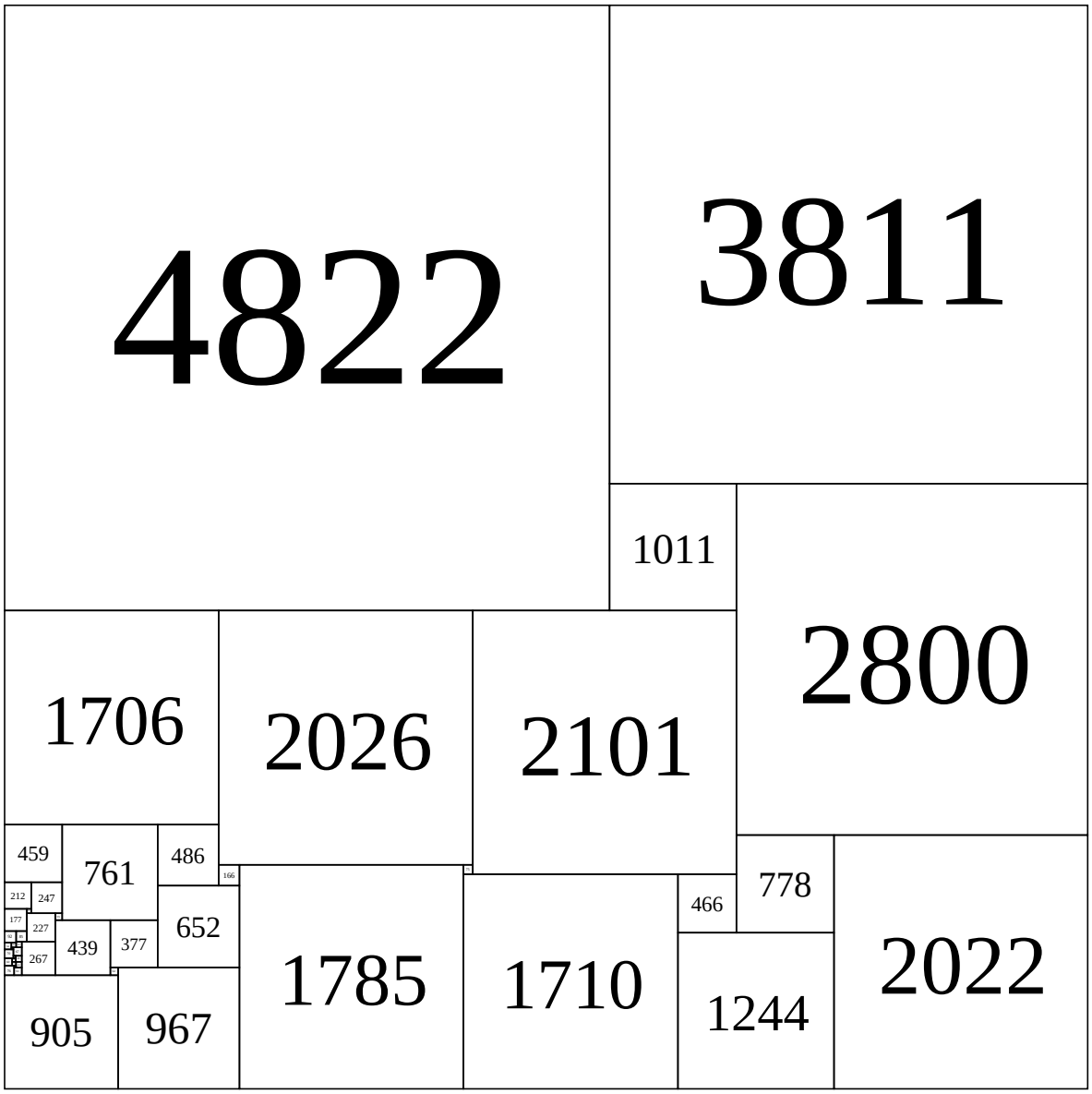
48 : 8629 B_T 2014



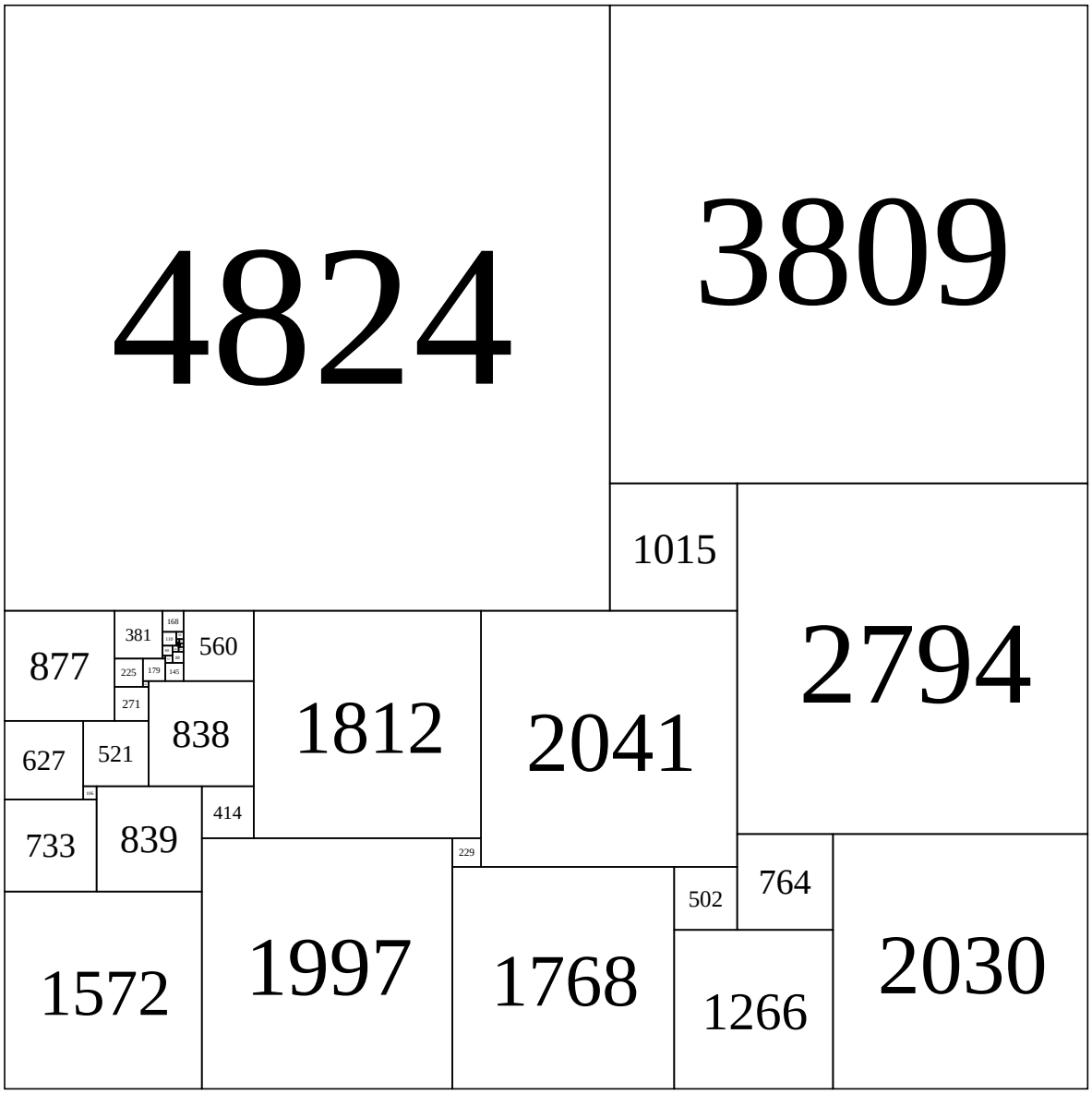
48 : 8632 B_T 2014



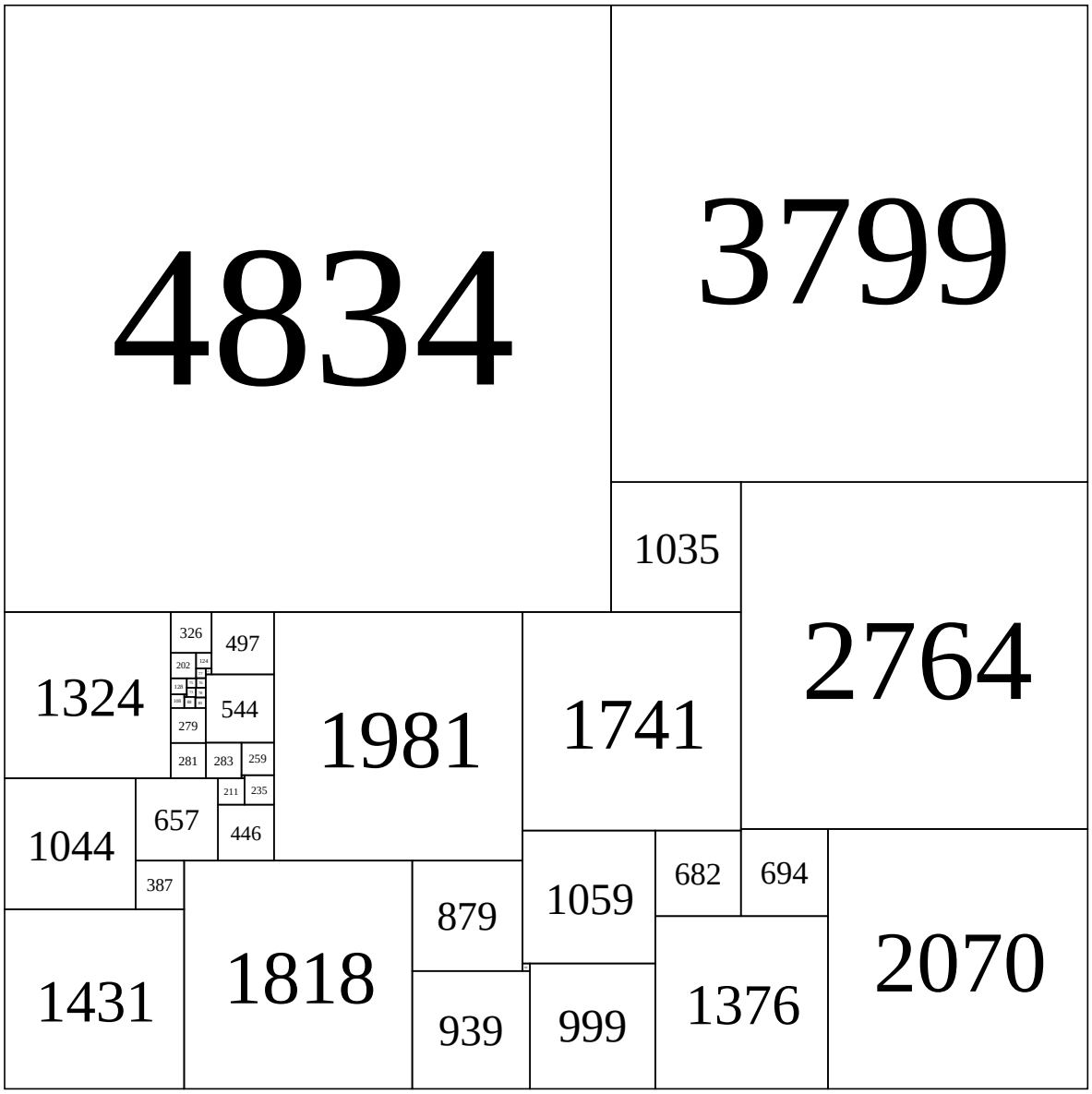
48 : 8632 B_T 2014



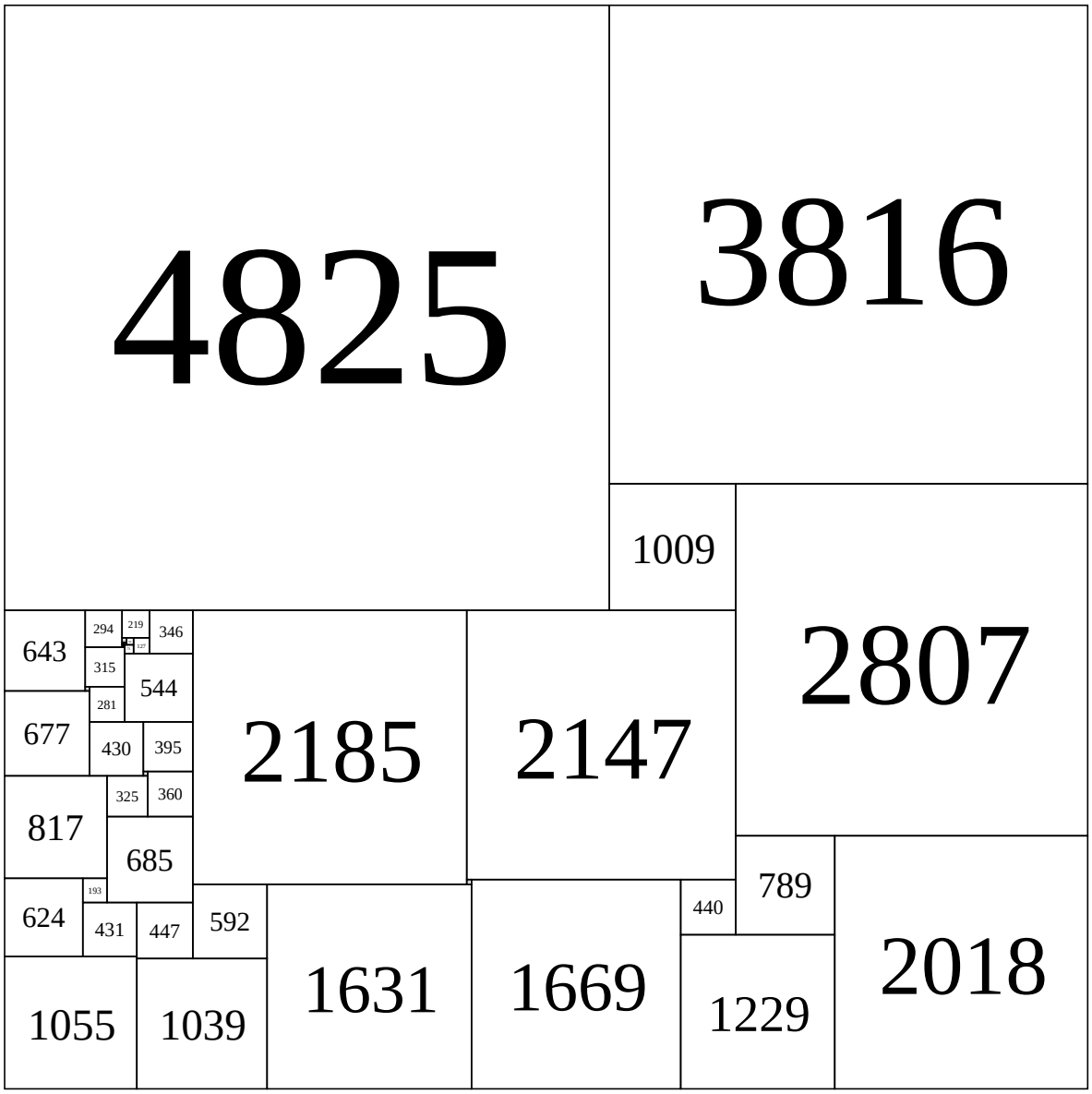
48 : 8633 B_T 2014



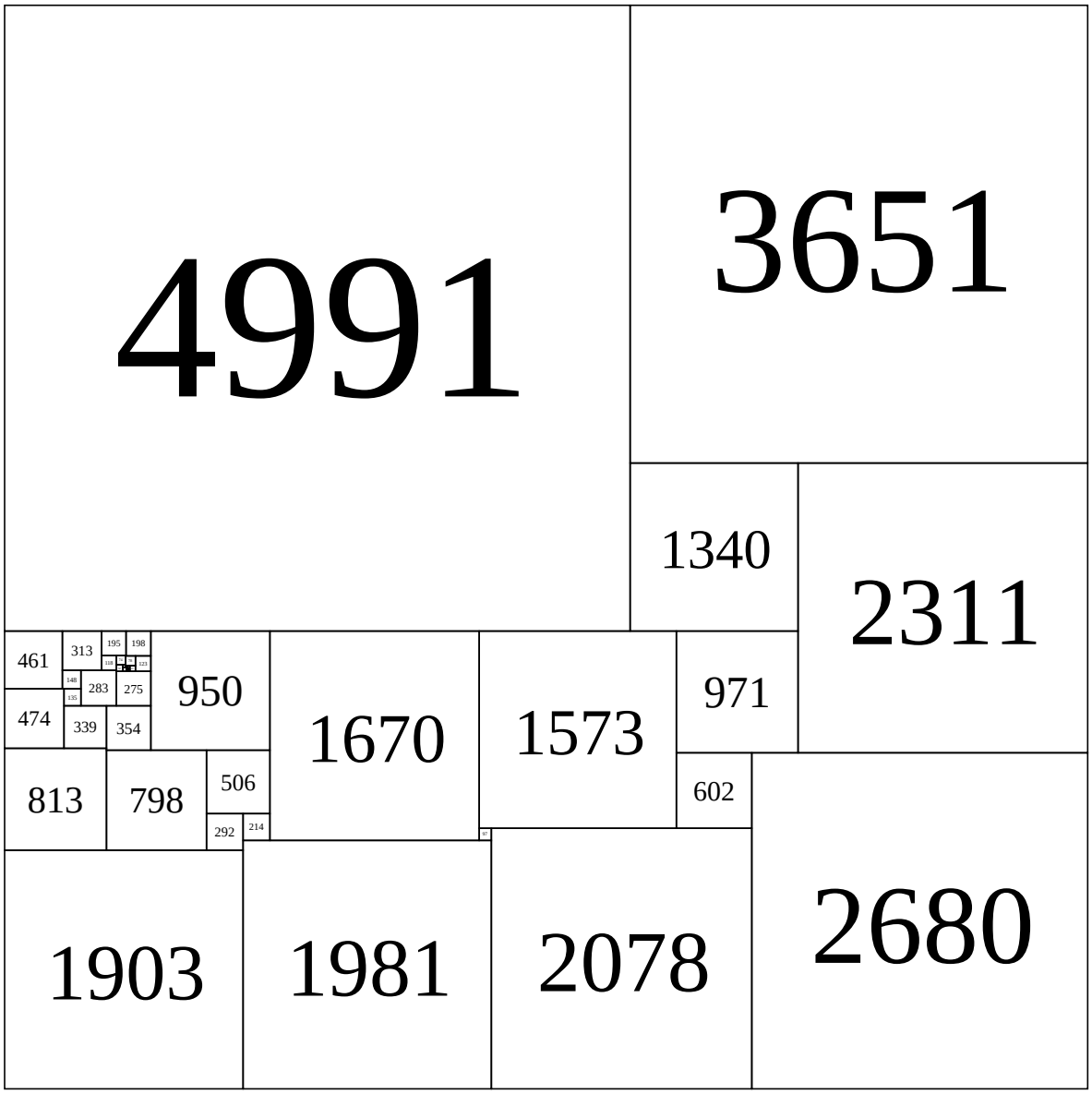
48 : 8633 B_T 2014



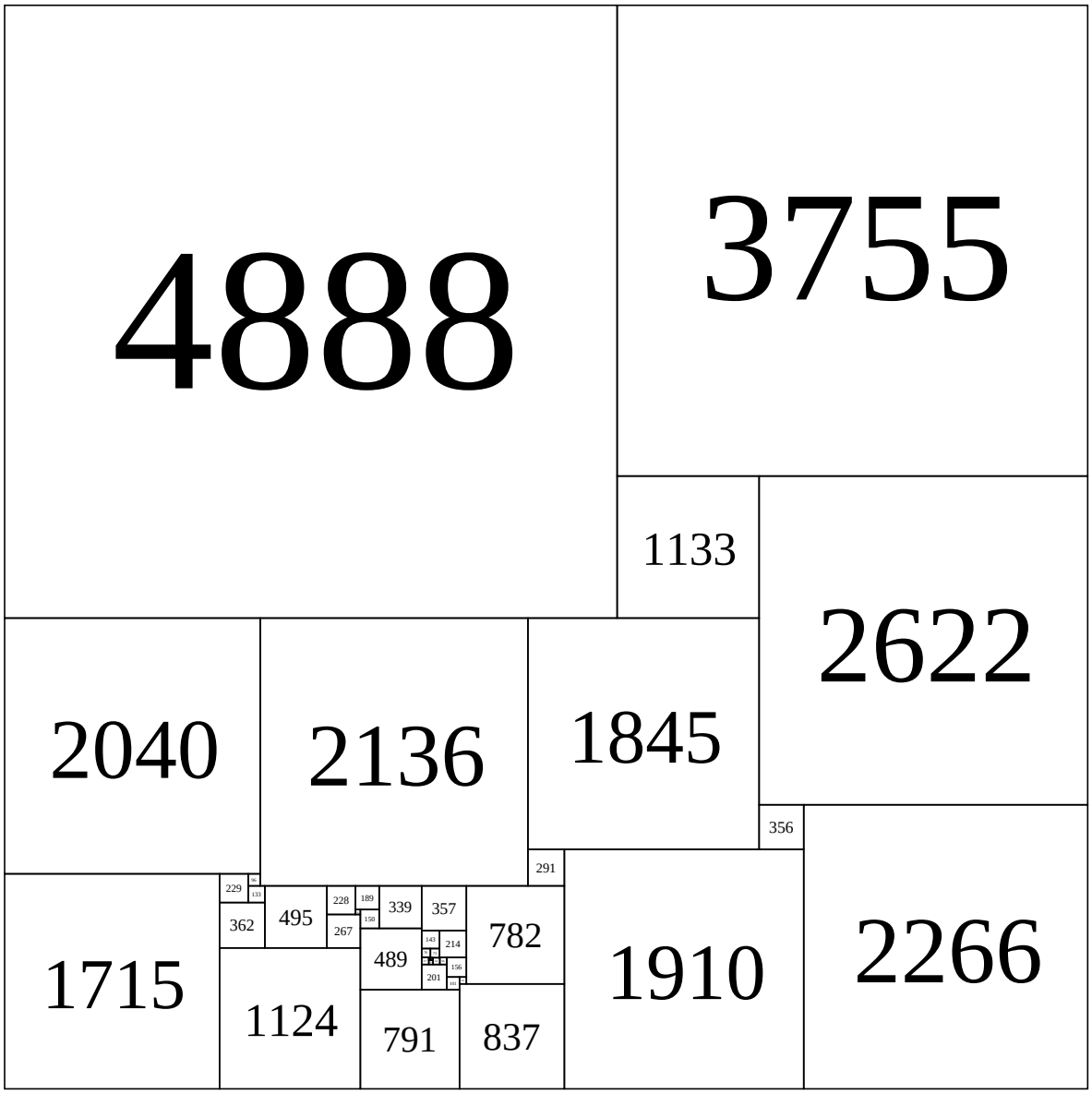
48 : 8633 B_T 2014



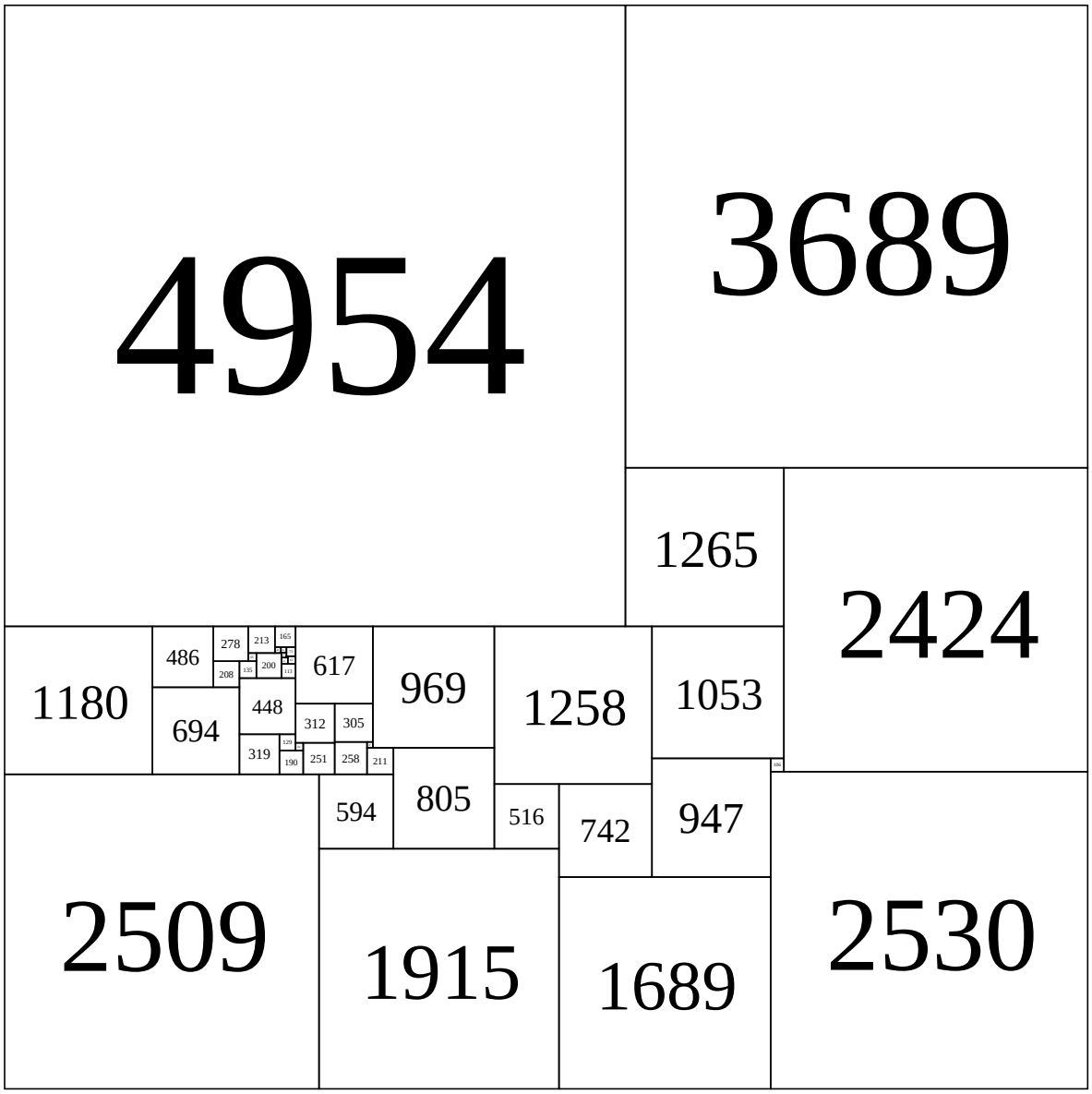
48 : 8641 B_T 2014



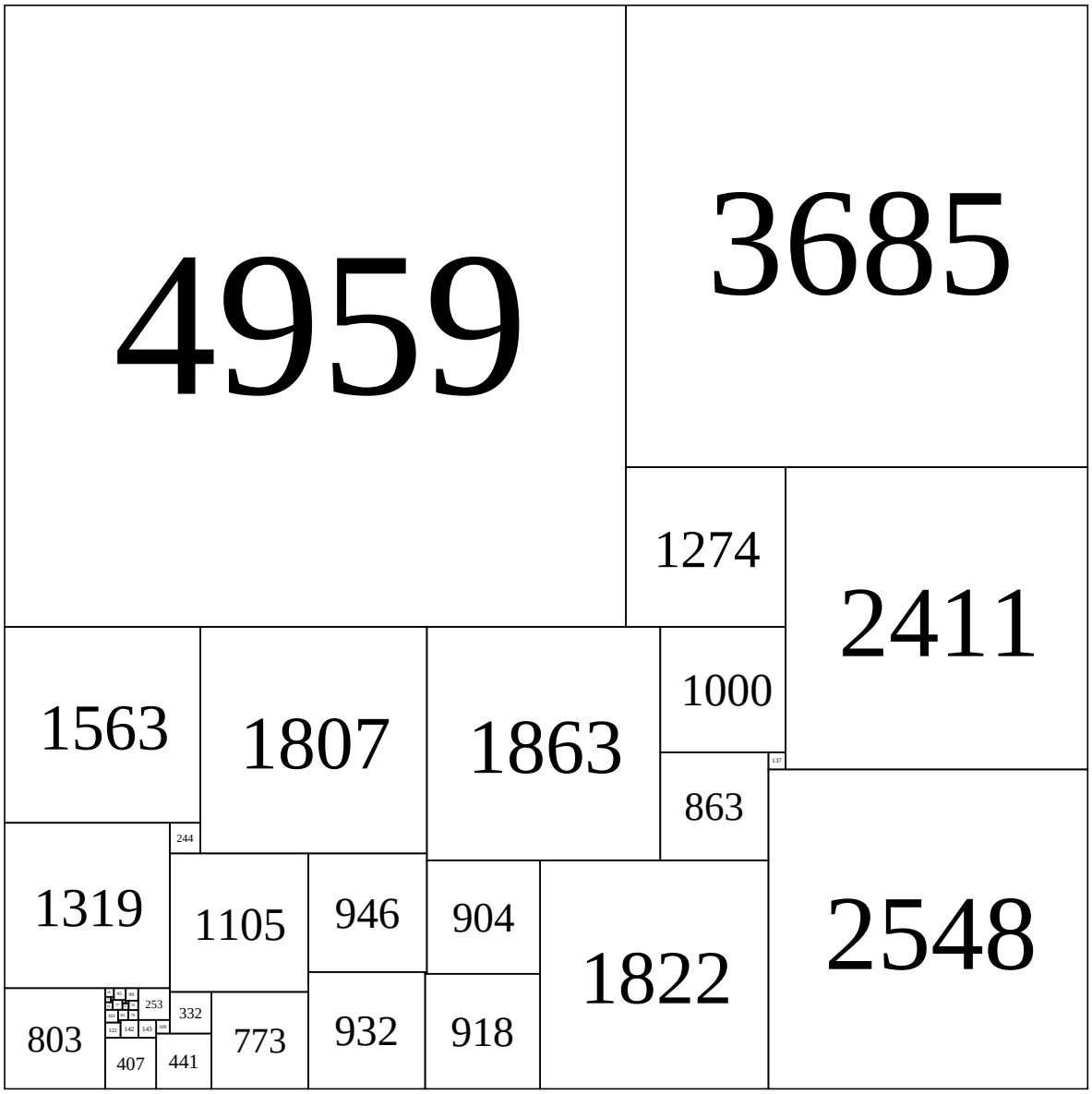
48 : 8642 B_T 2014



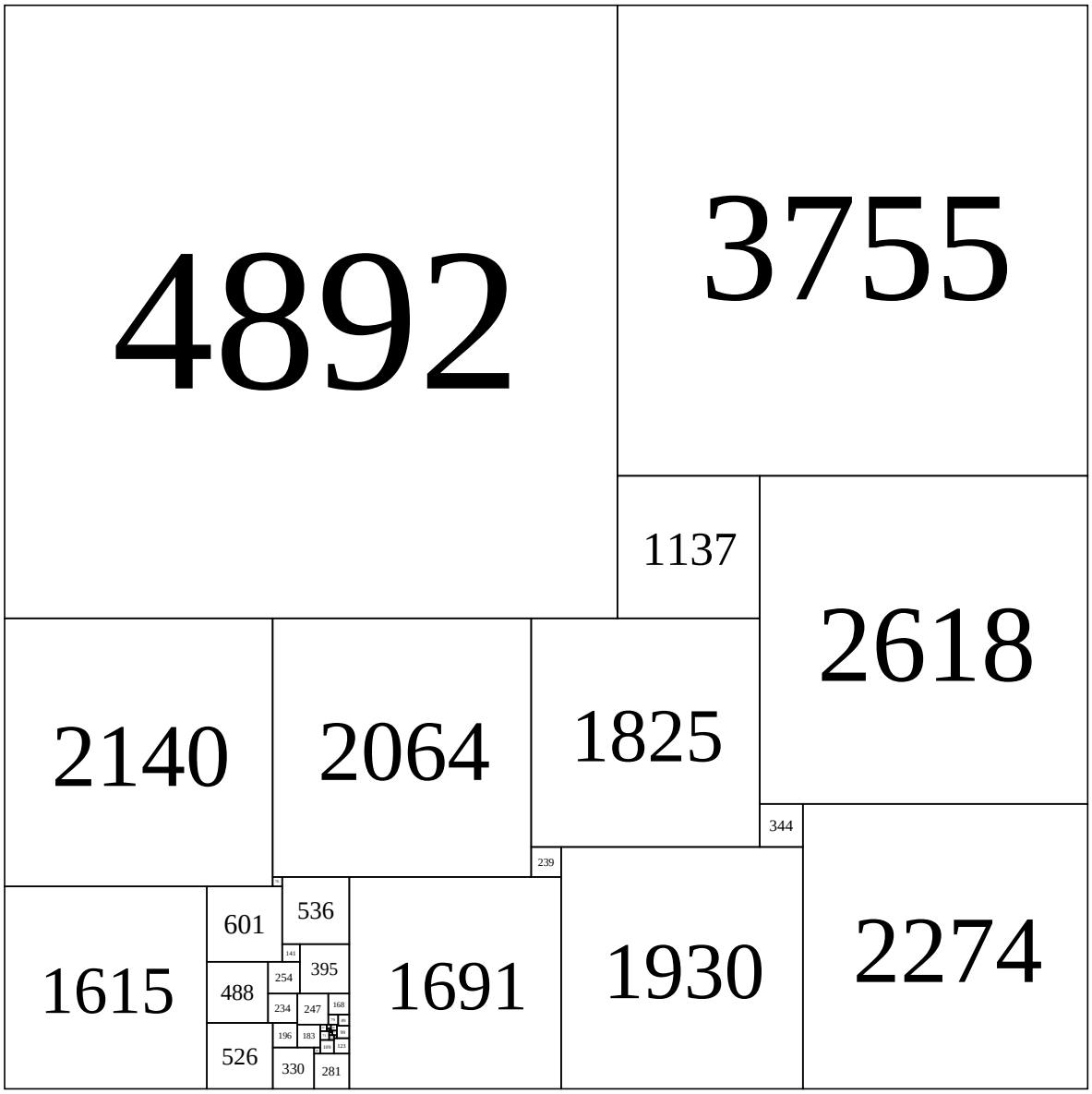
48 : 8643 B_T 2014



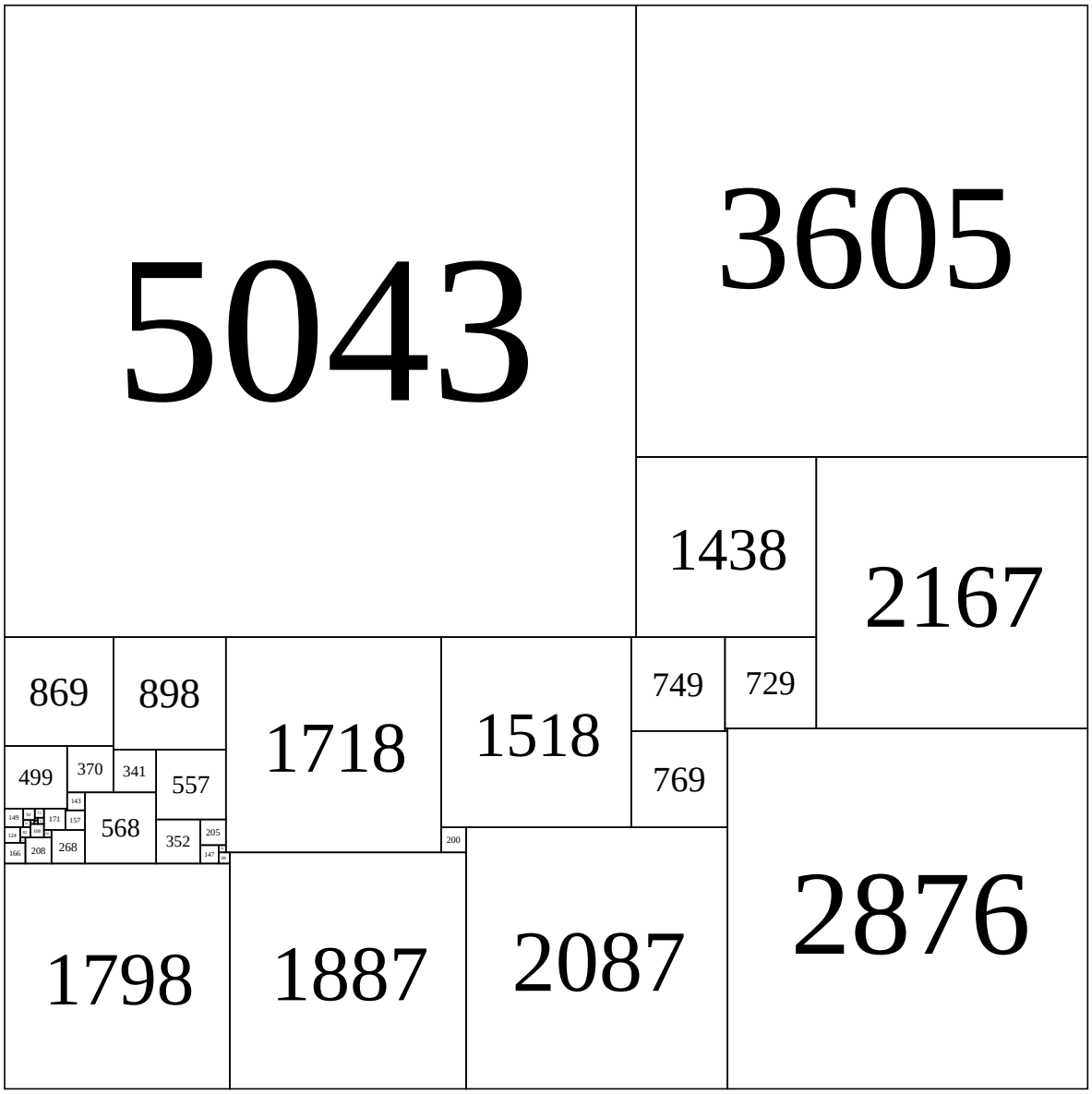
48 : 8643 B_T 2014



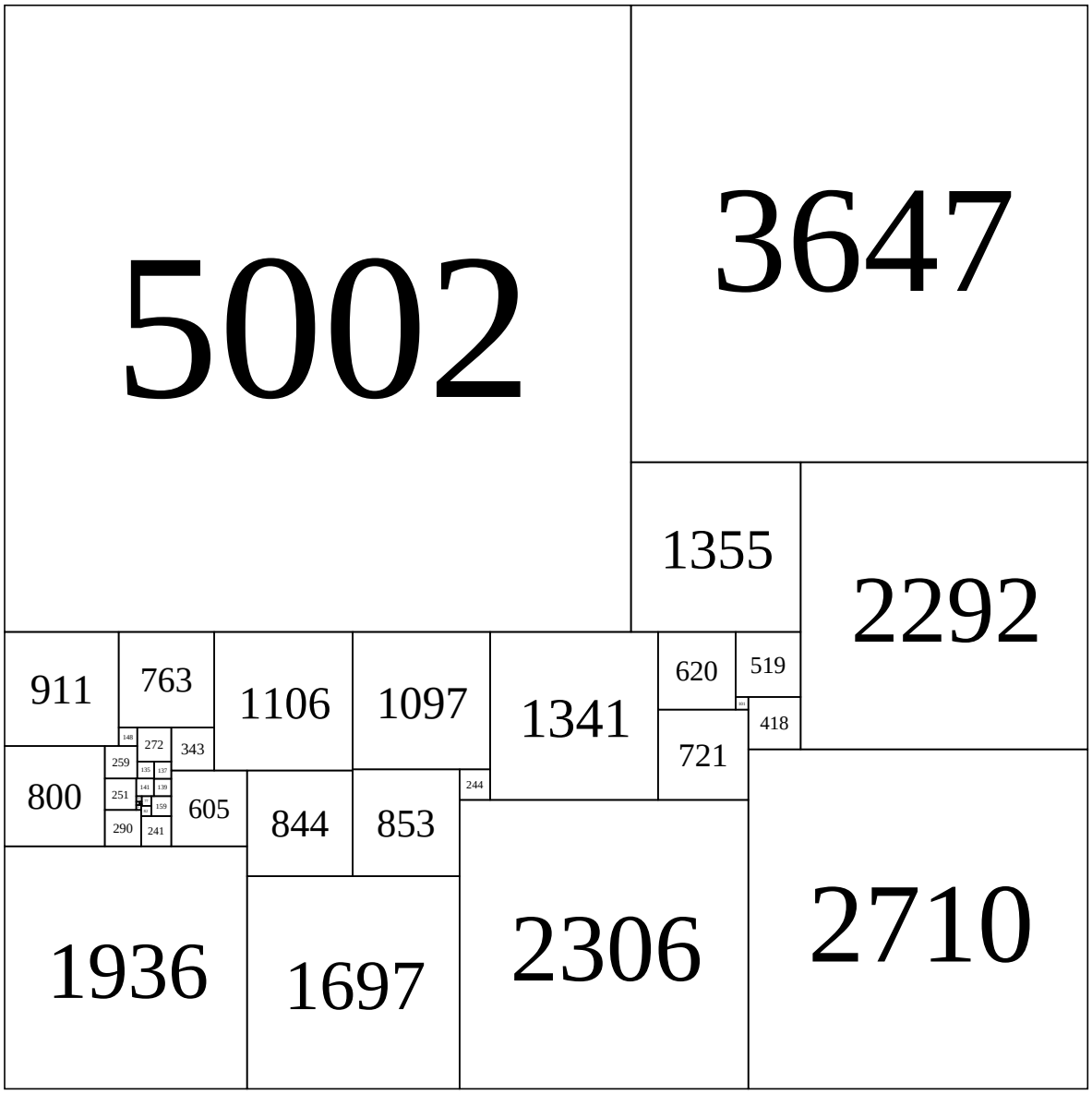
48 : 8644 B_T 2014



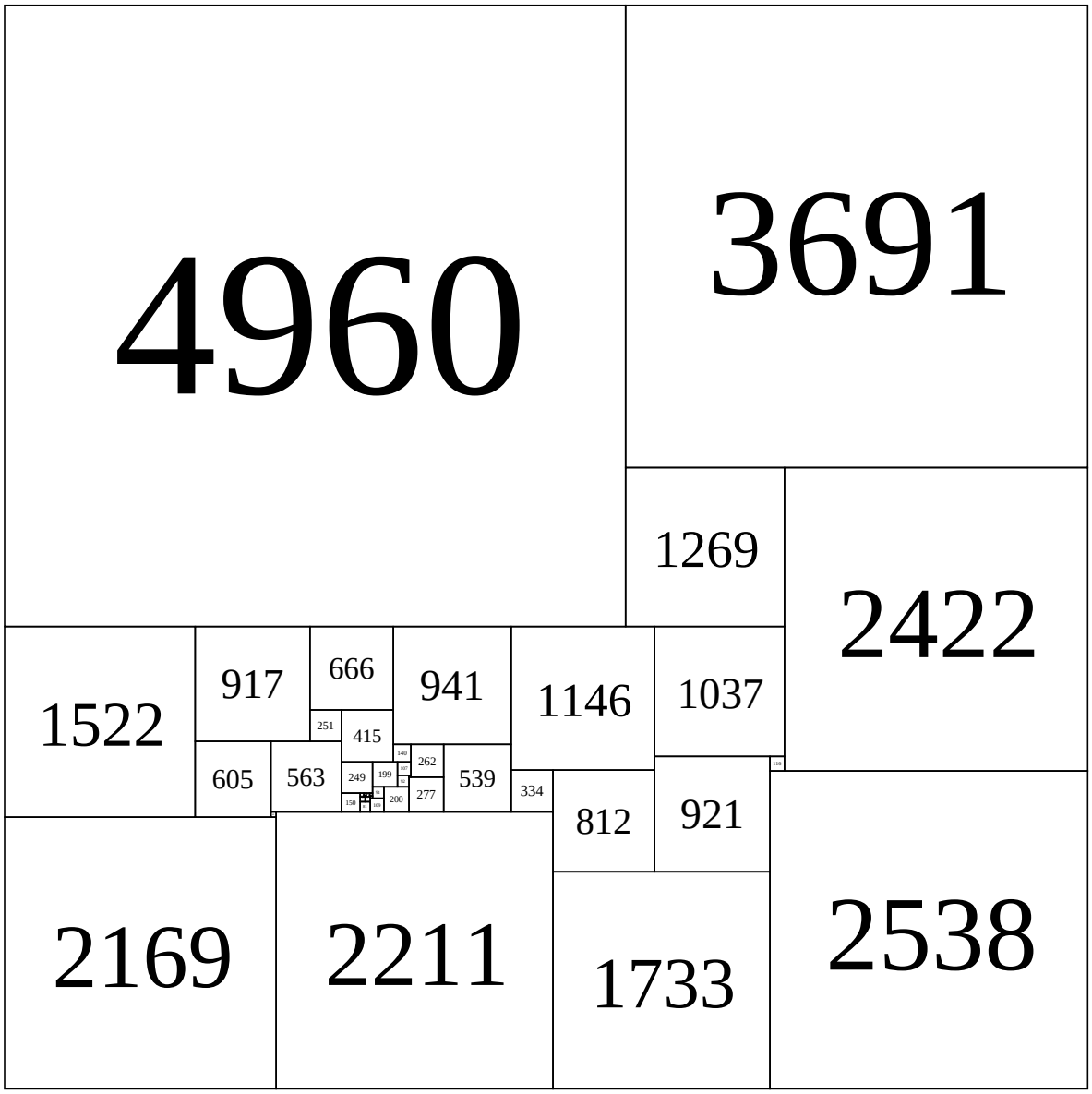
48 : 8647 B_T 2014



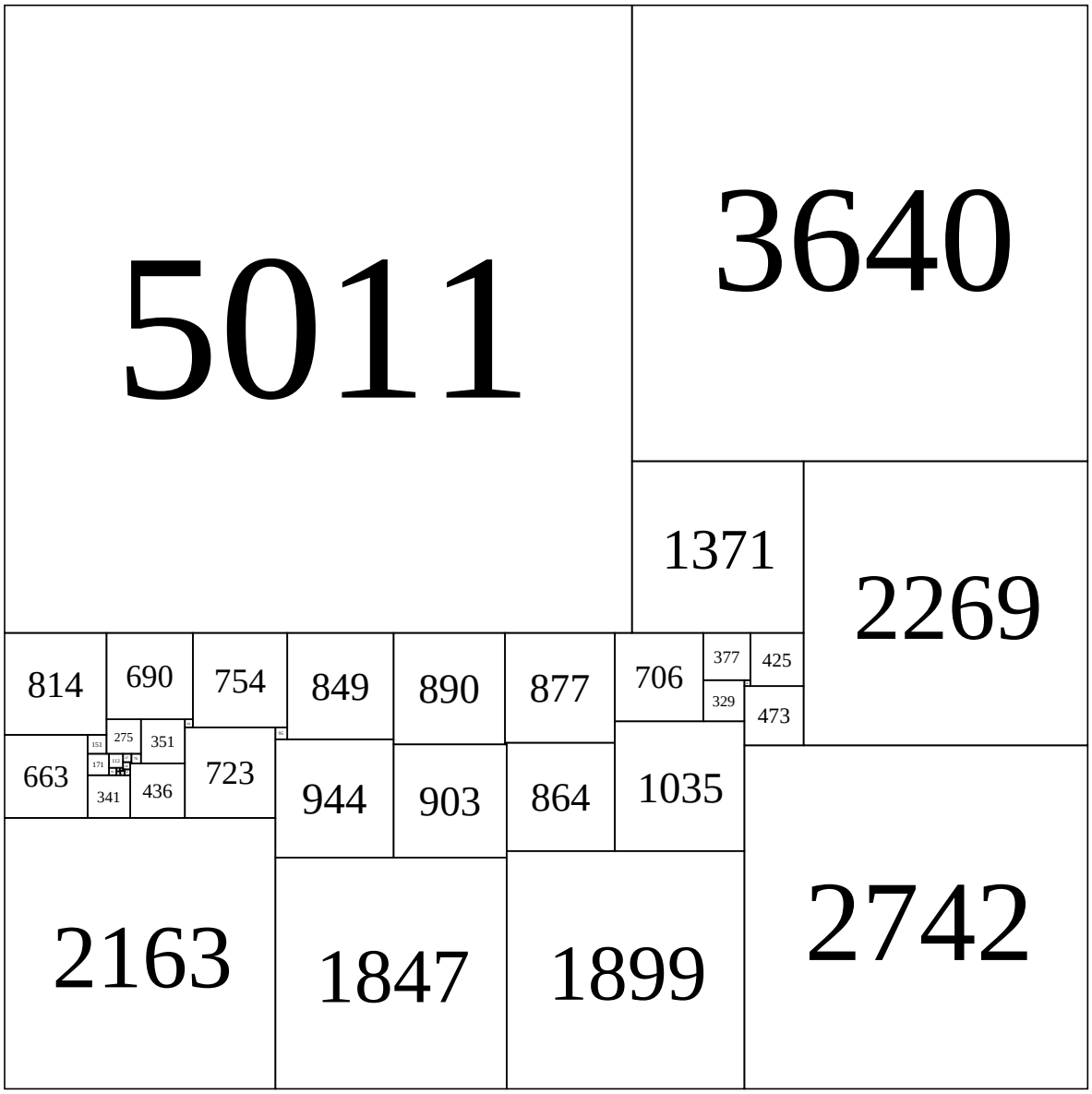
48 : 8648 B_T 2014



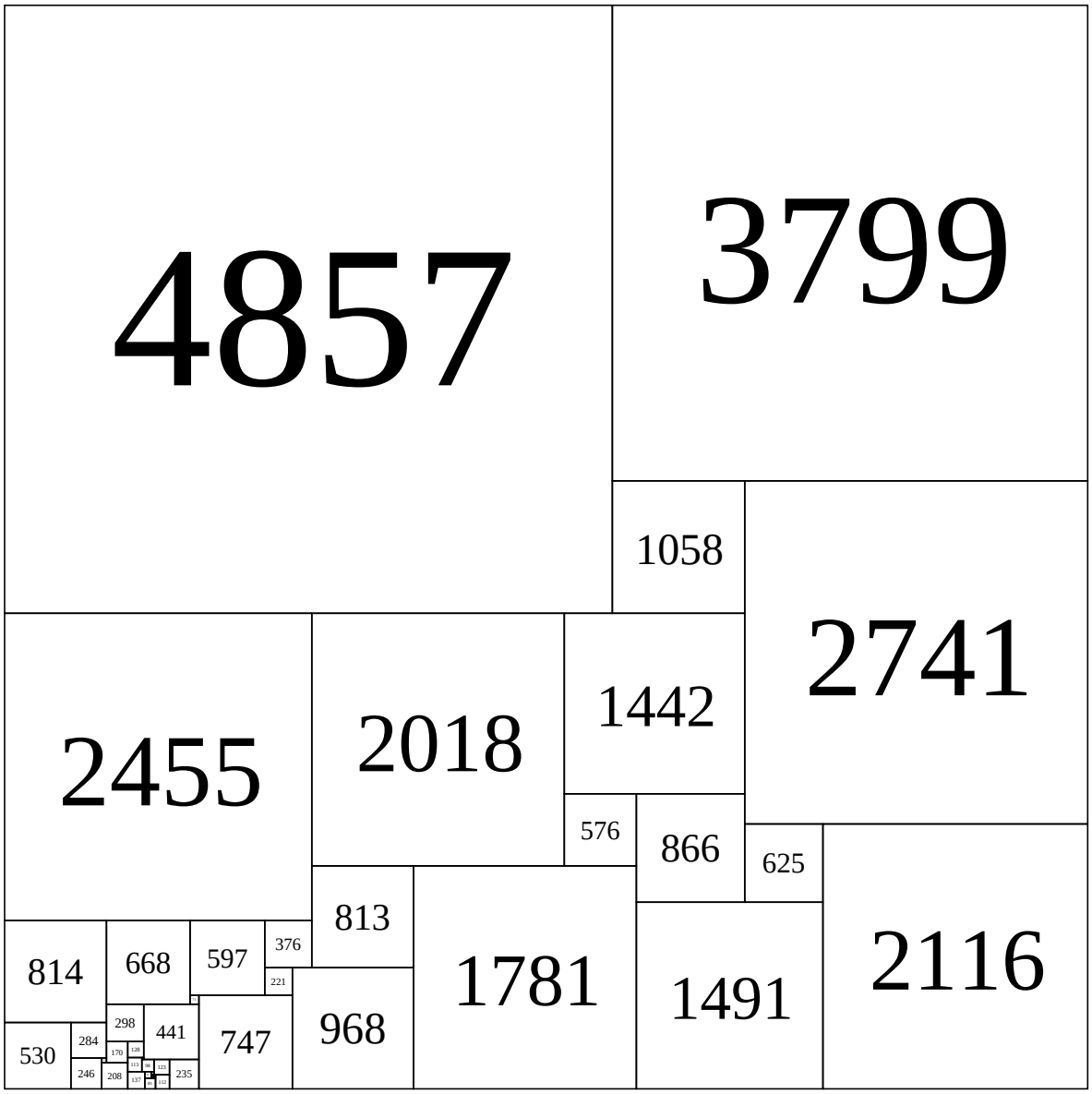
48 : 8649 B_T 2014



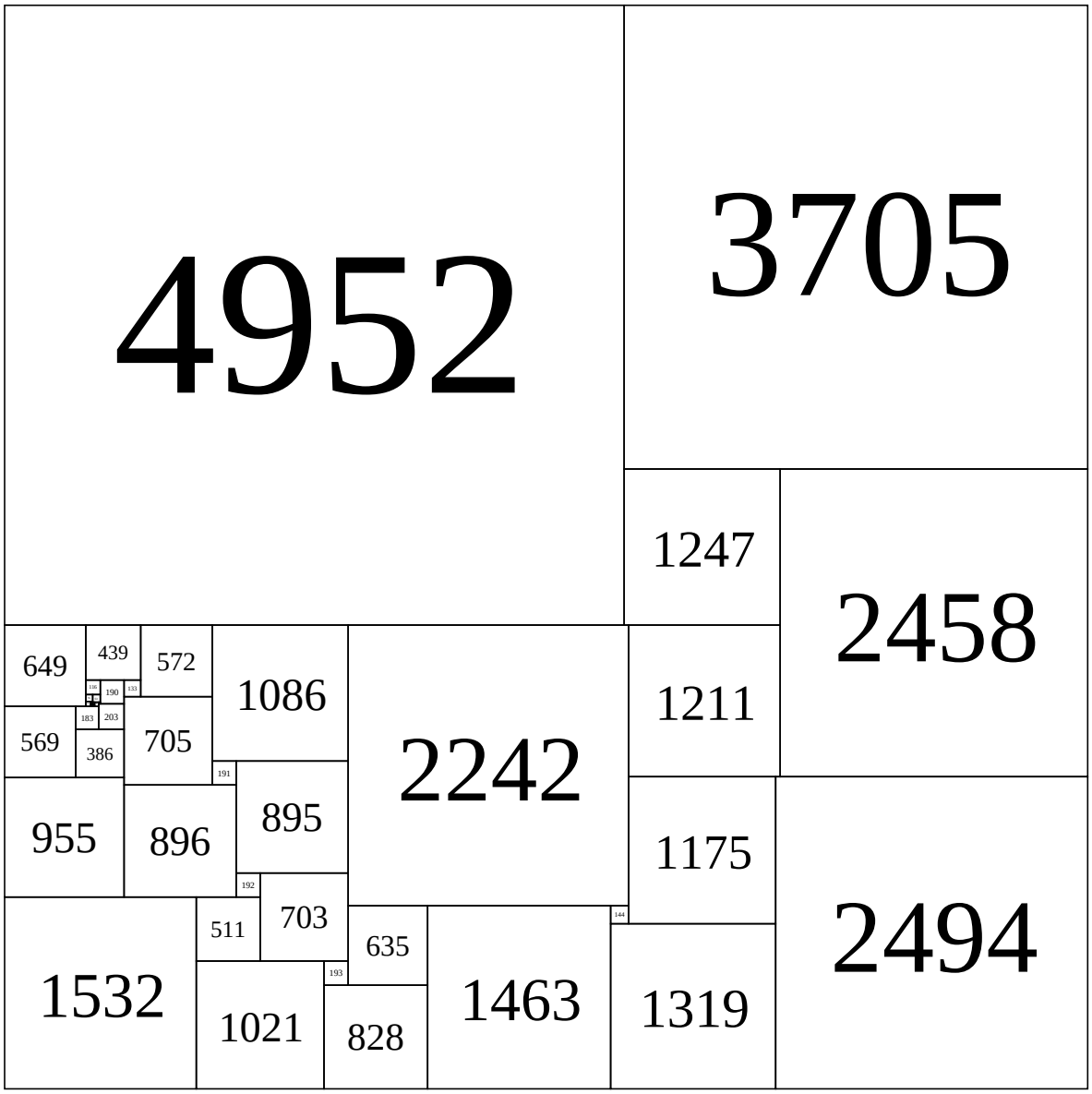
48 : 8651 B_T 2014



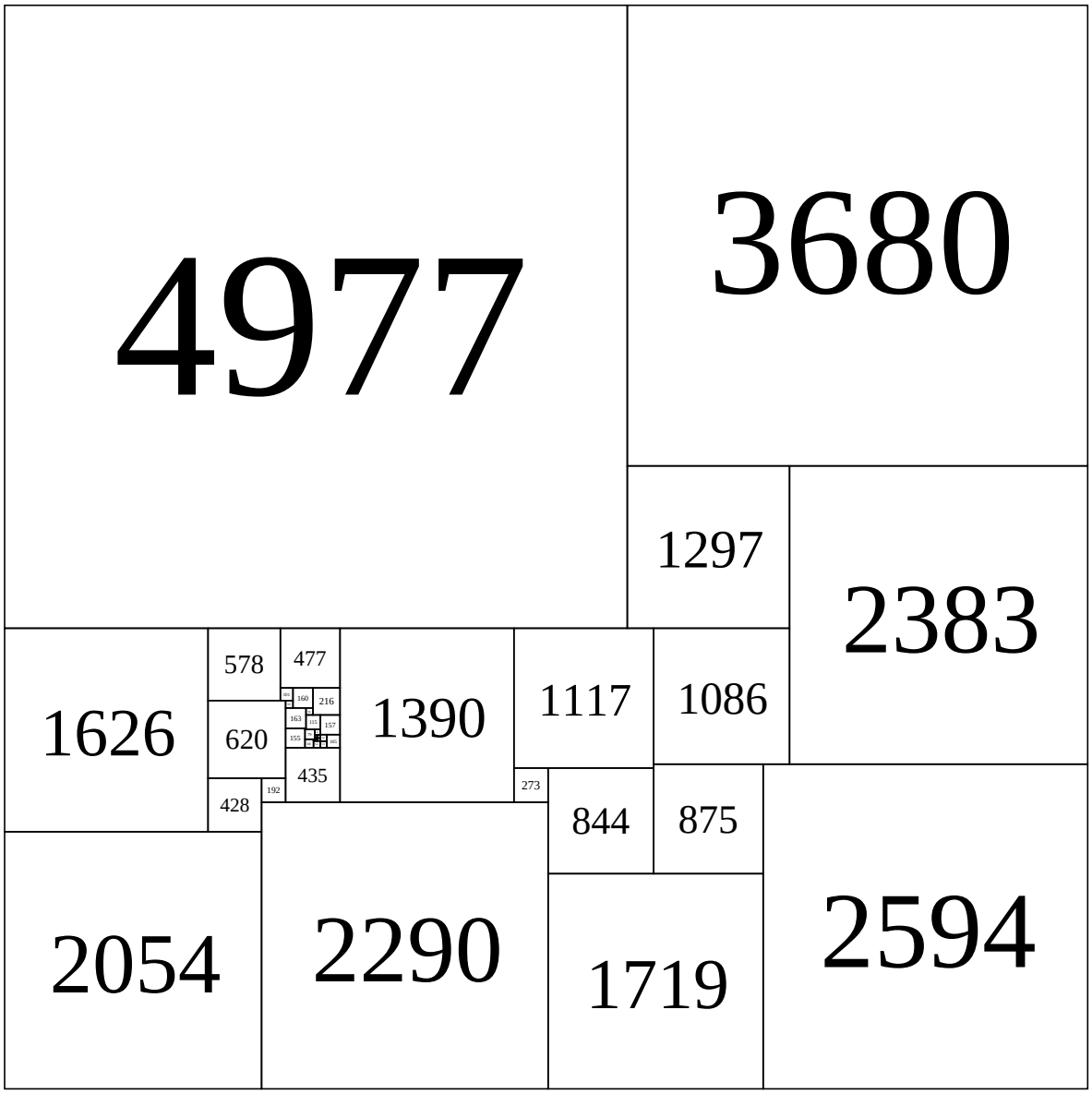
48 : 8651 B_T 2014



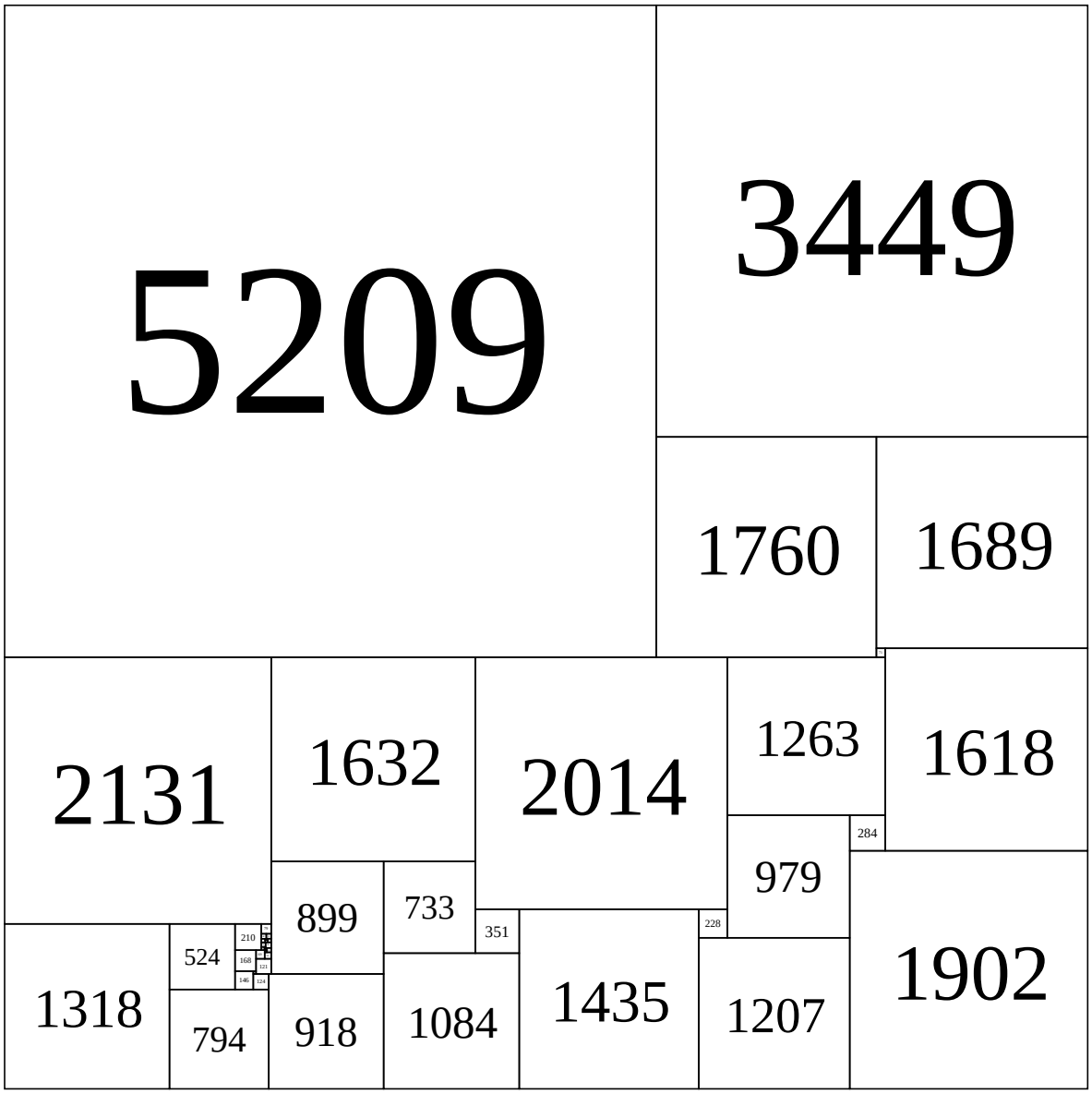
48 : 8656 B_T 2014



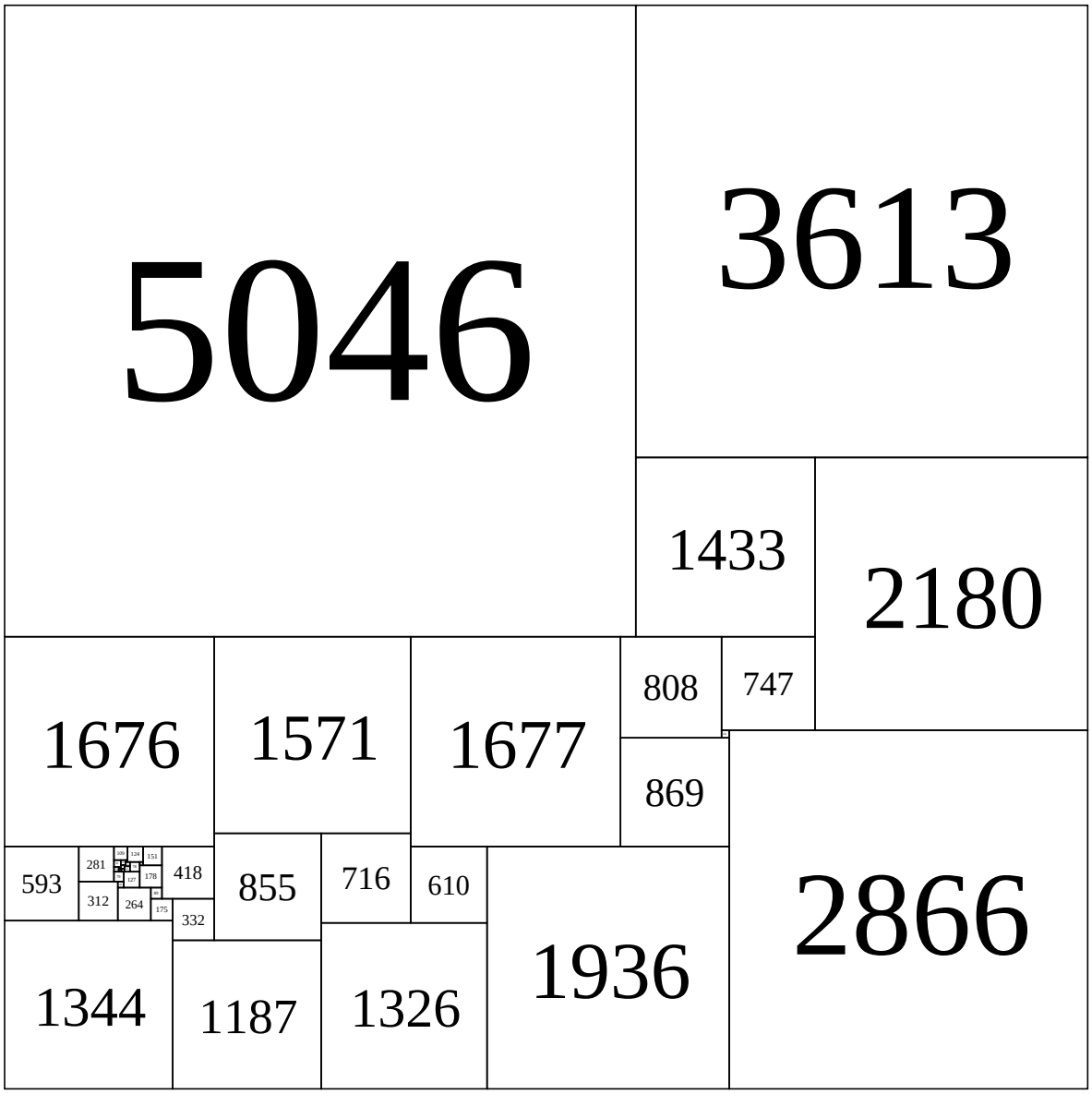
48 : 8657 B_T 2014



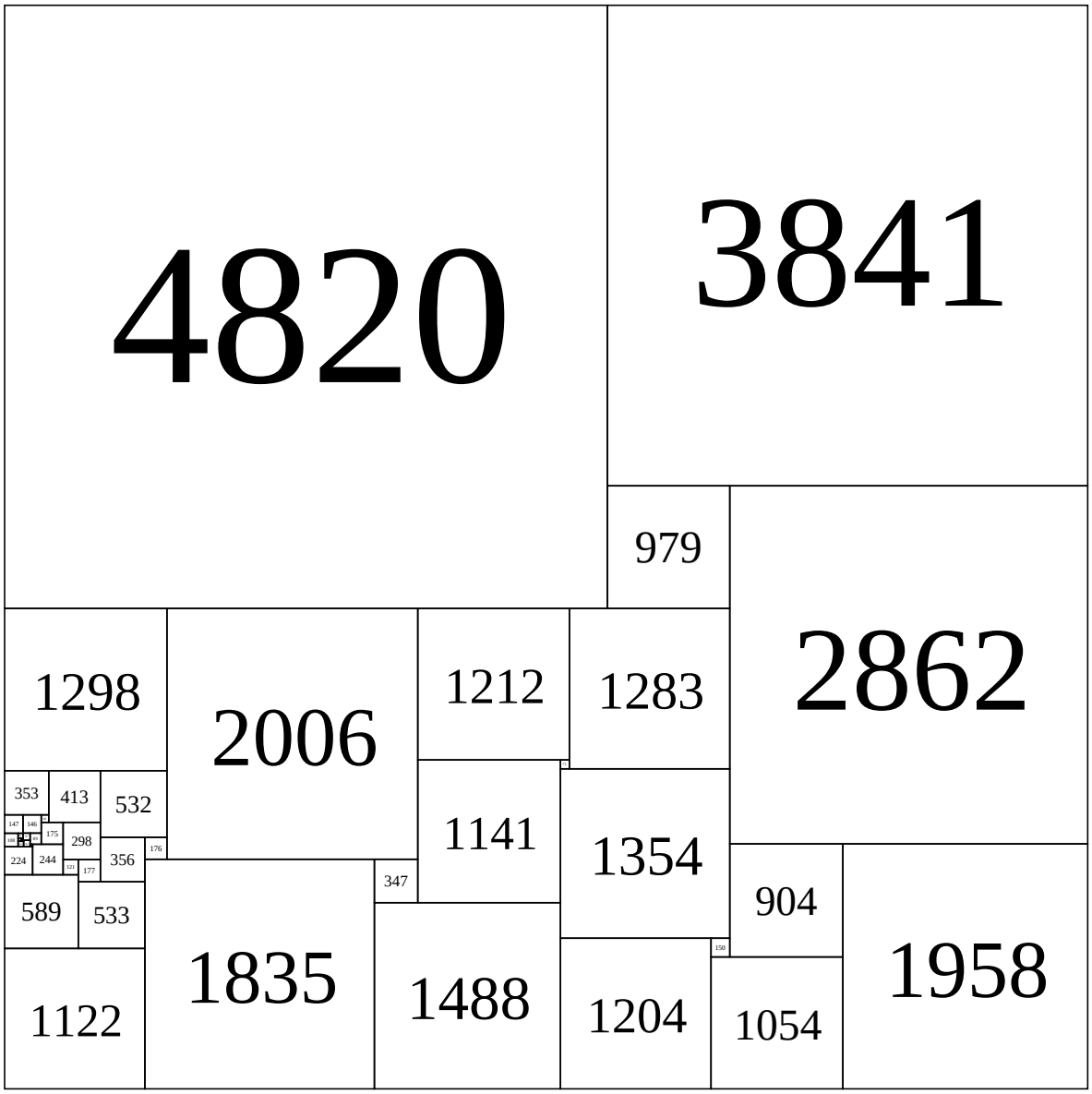
48 : 8657 B_T 2014



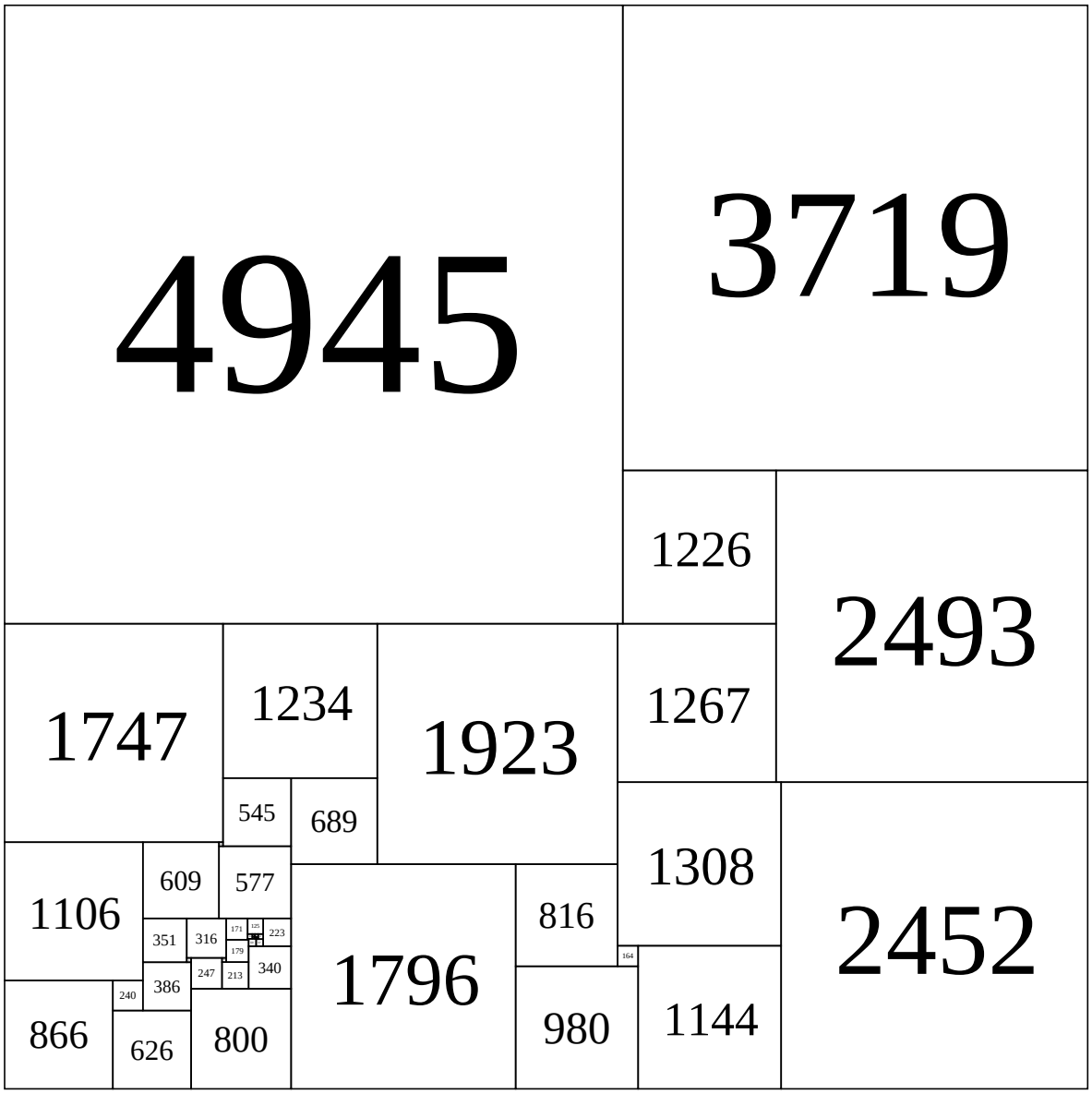
48 : 8658 B_T 2014



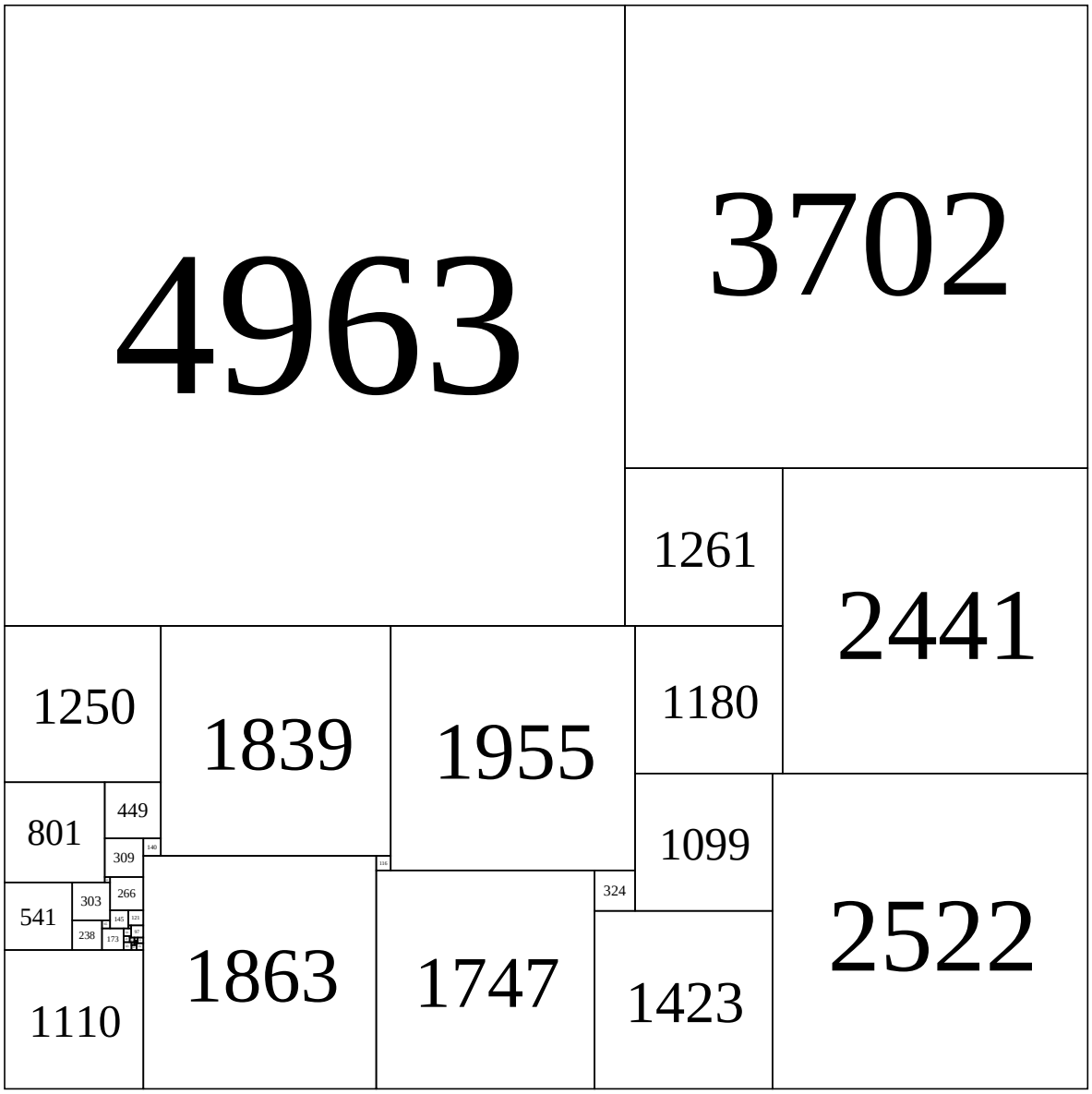
48 : 8659 B_T 2014



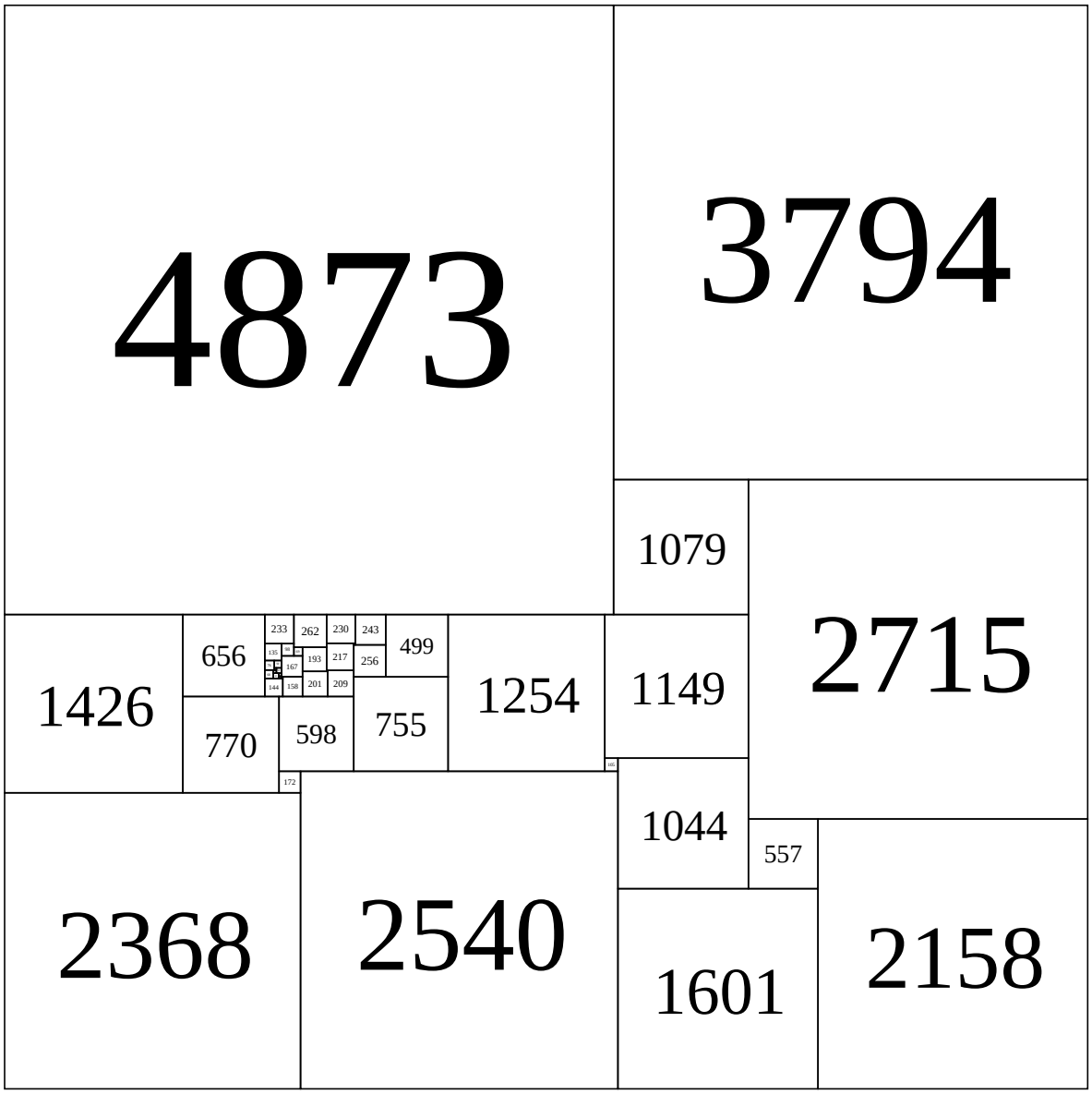
48 : 8661 B_T 2014



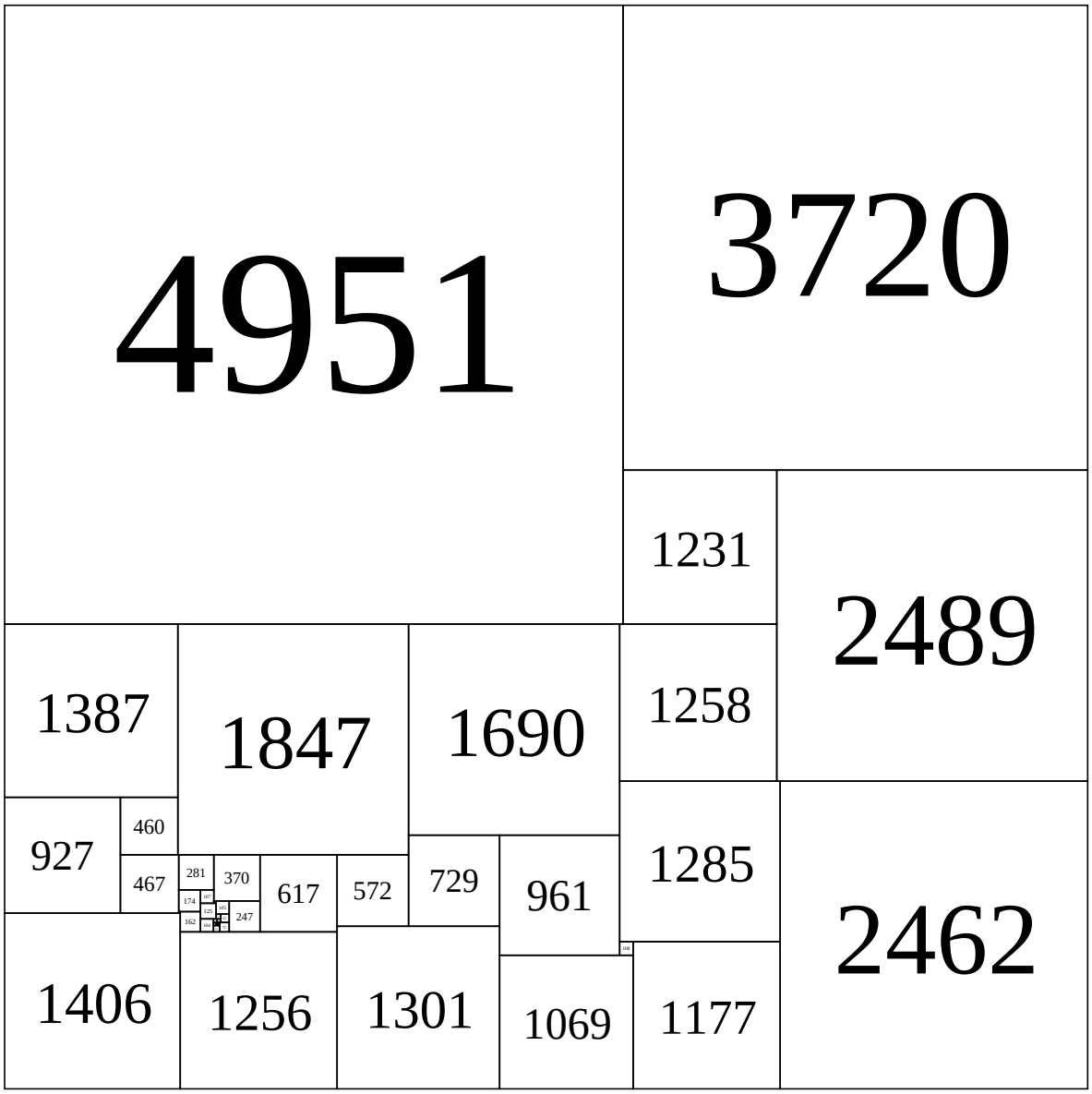
48 : 8664 B_T 2014



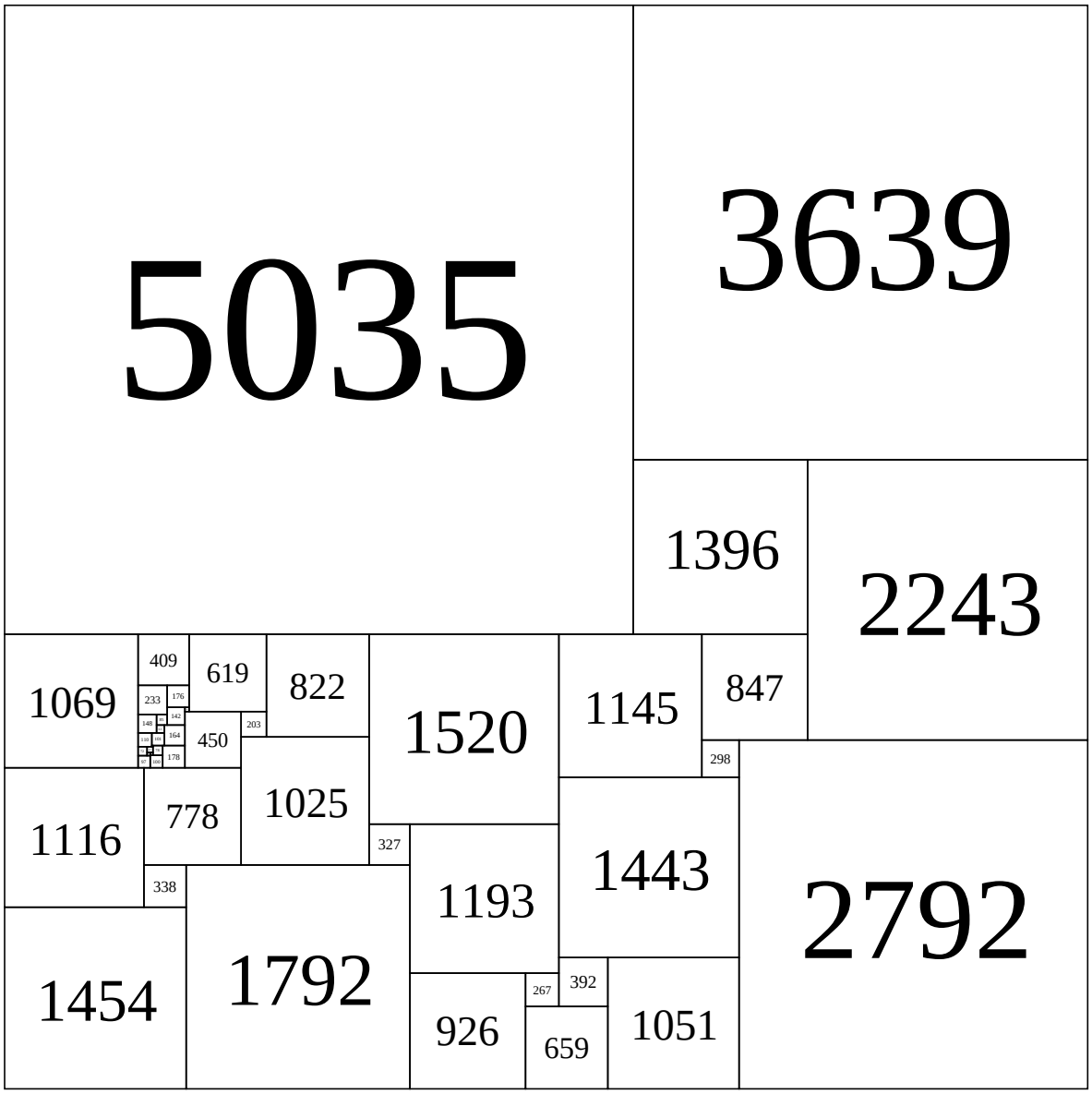
48 : 8665 B_T 2014



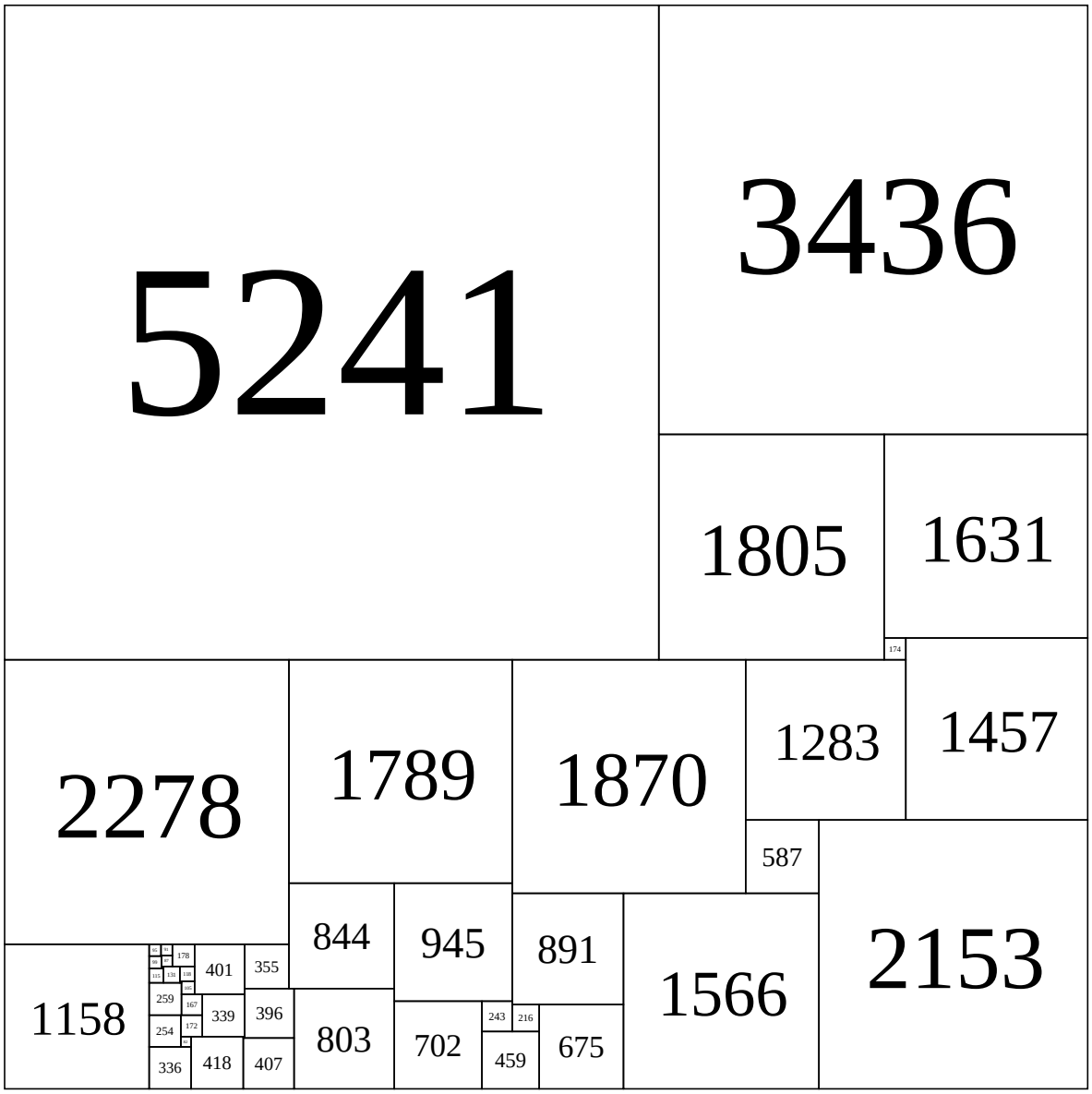
48 : 8667 B_T 2014



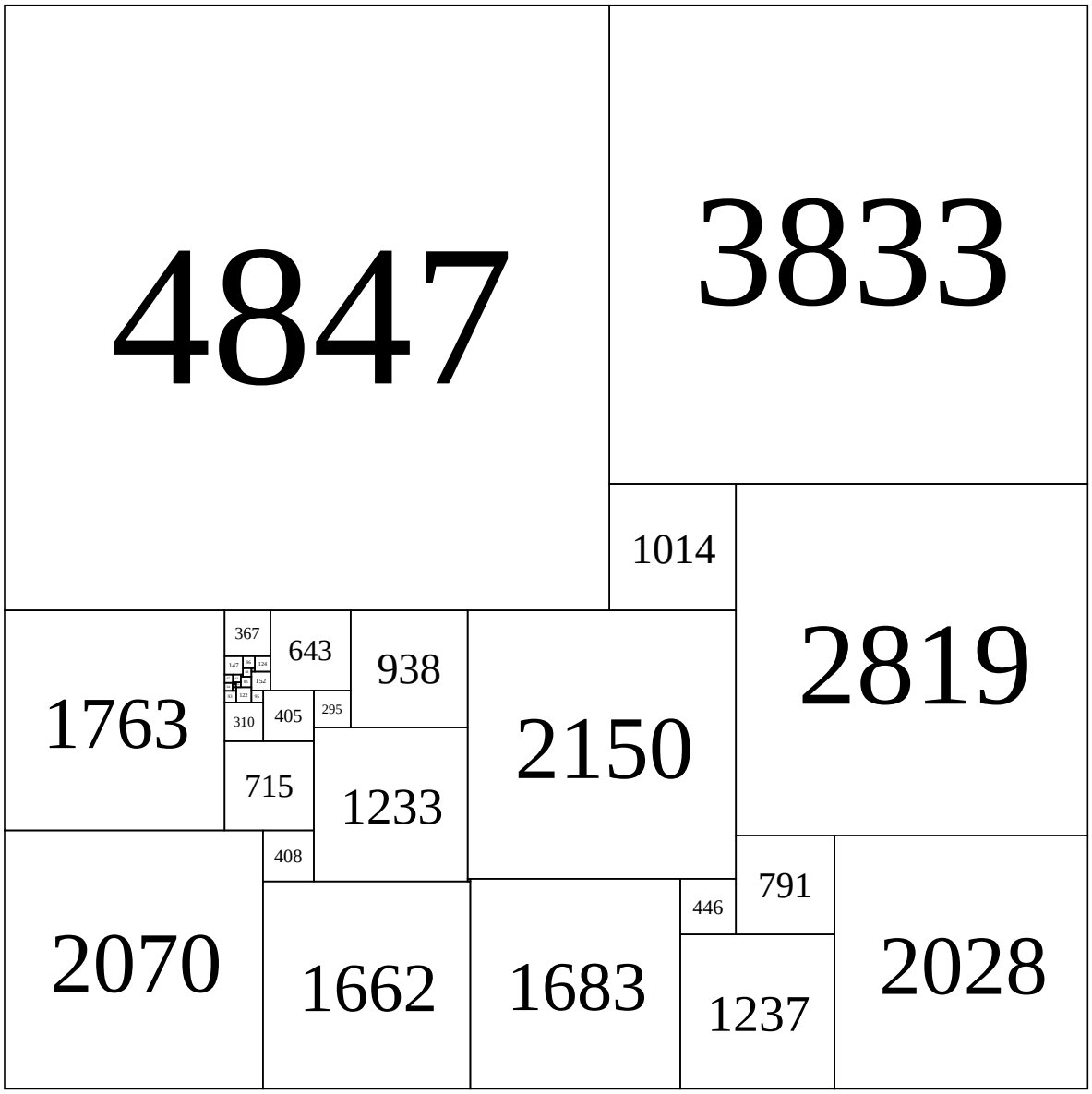
48 : 8671 B_T 2014



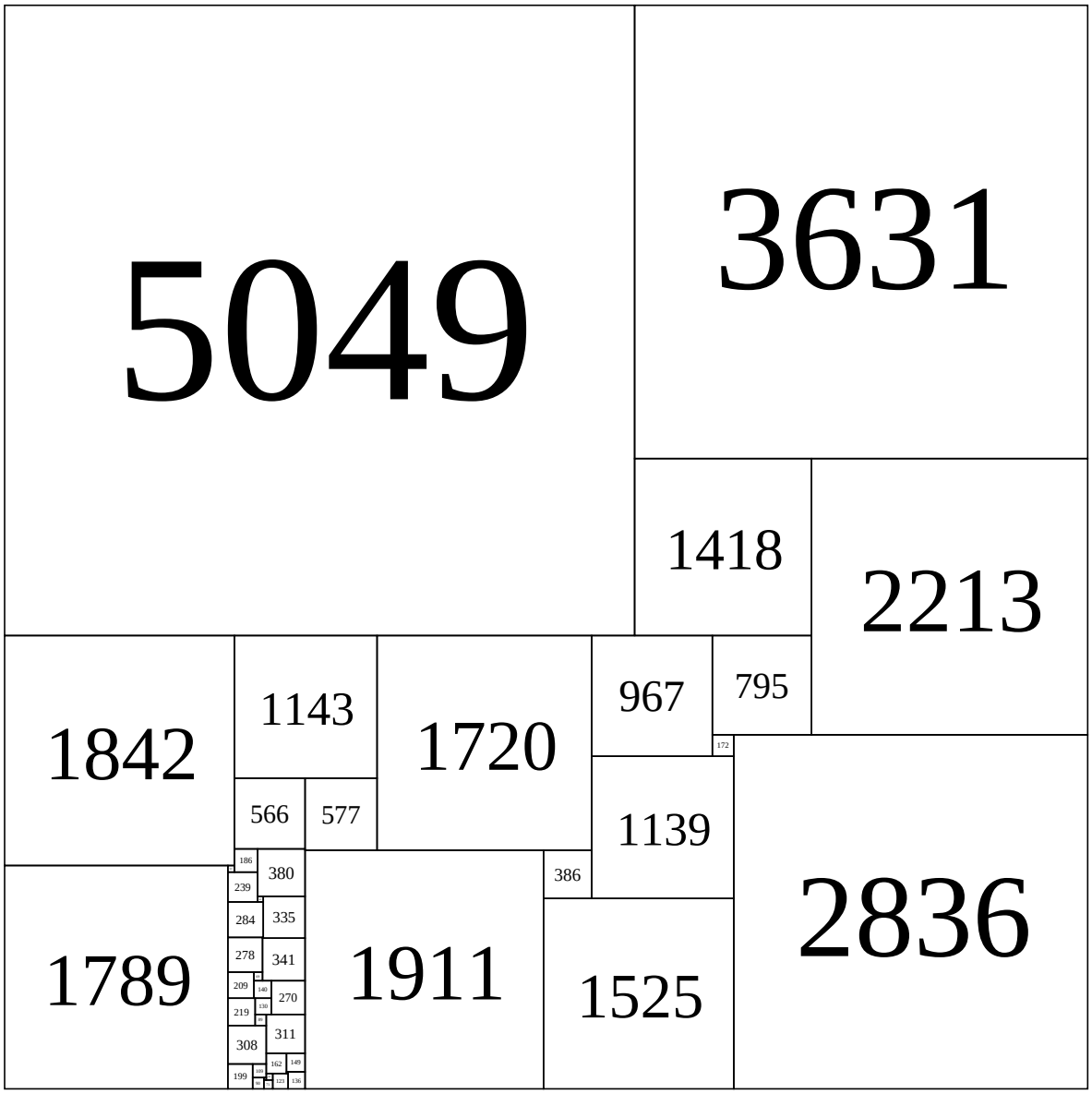
48 : 8674 B_T 2014



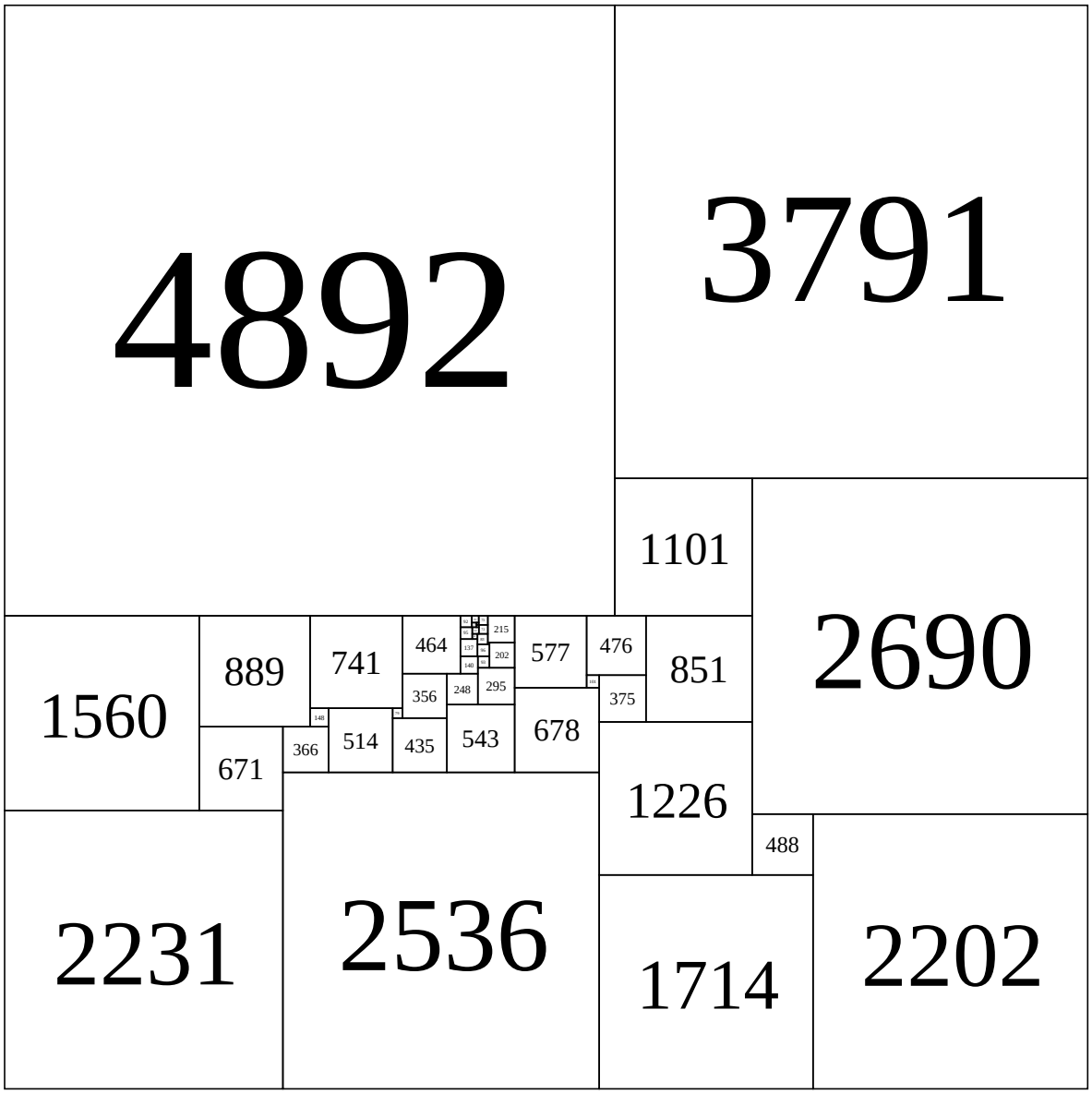
48 : 8677 B_T 2014



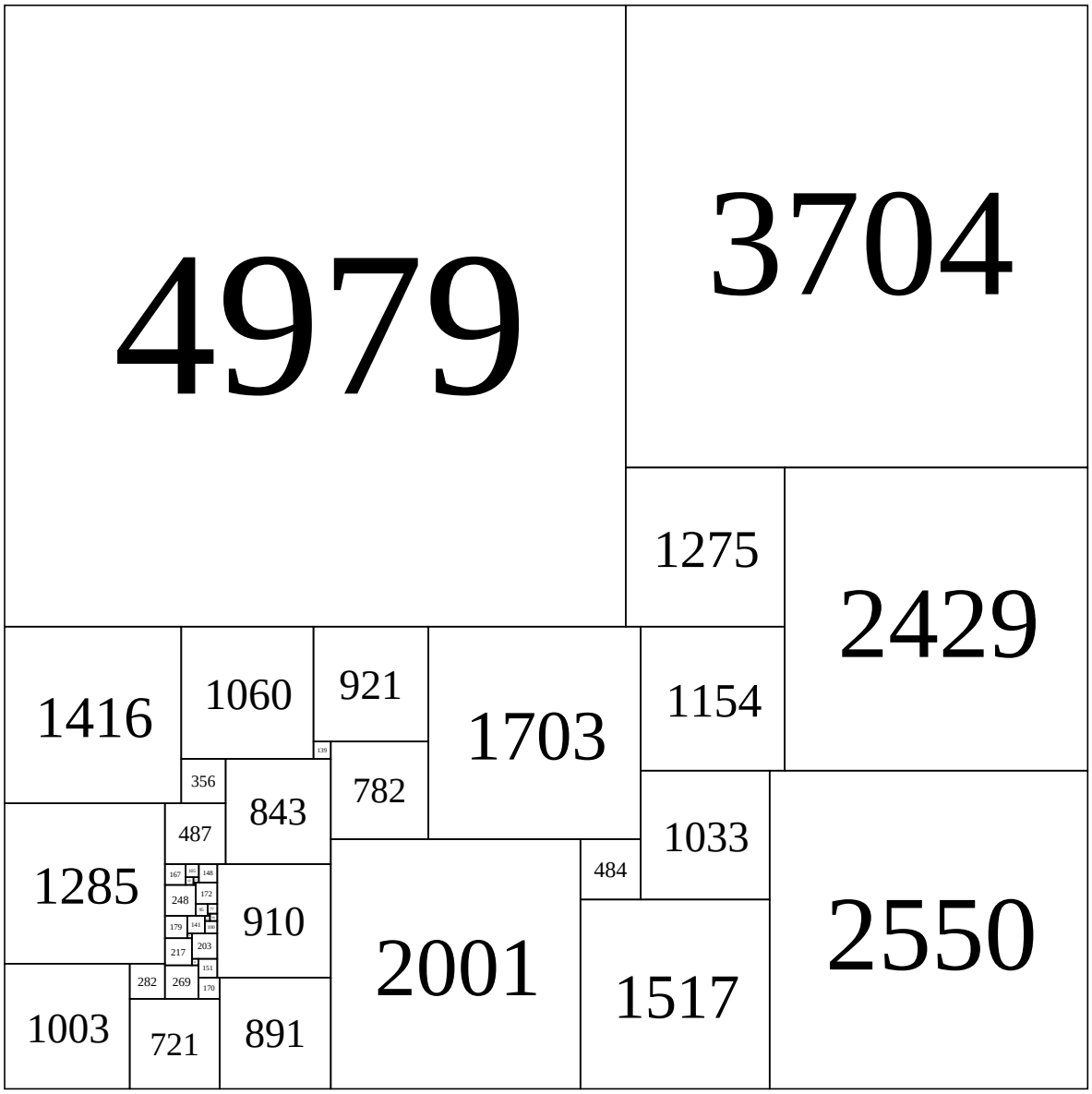
48 : 8680 B_T 2014



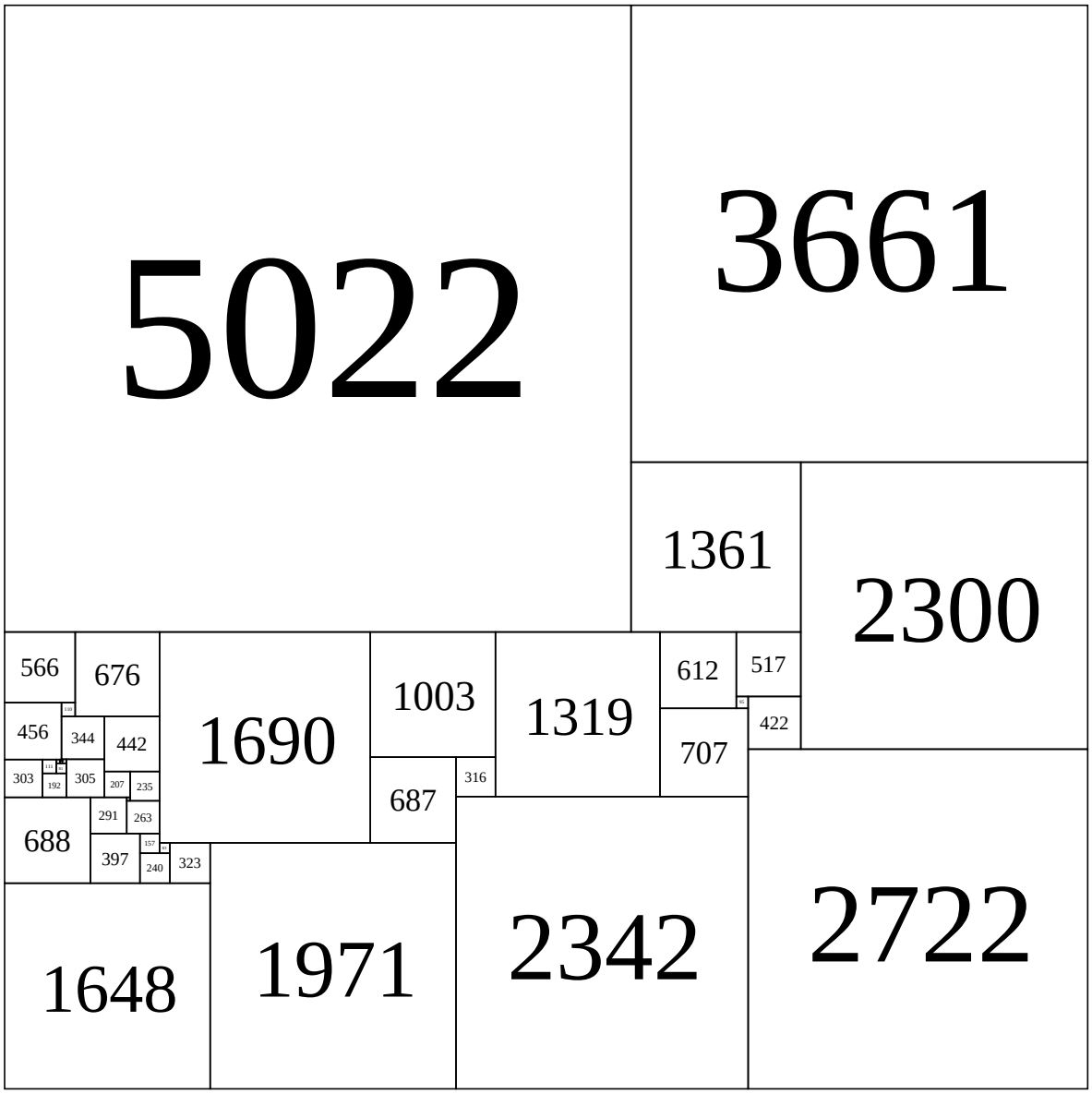
48 : 8680 B_T 2014



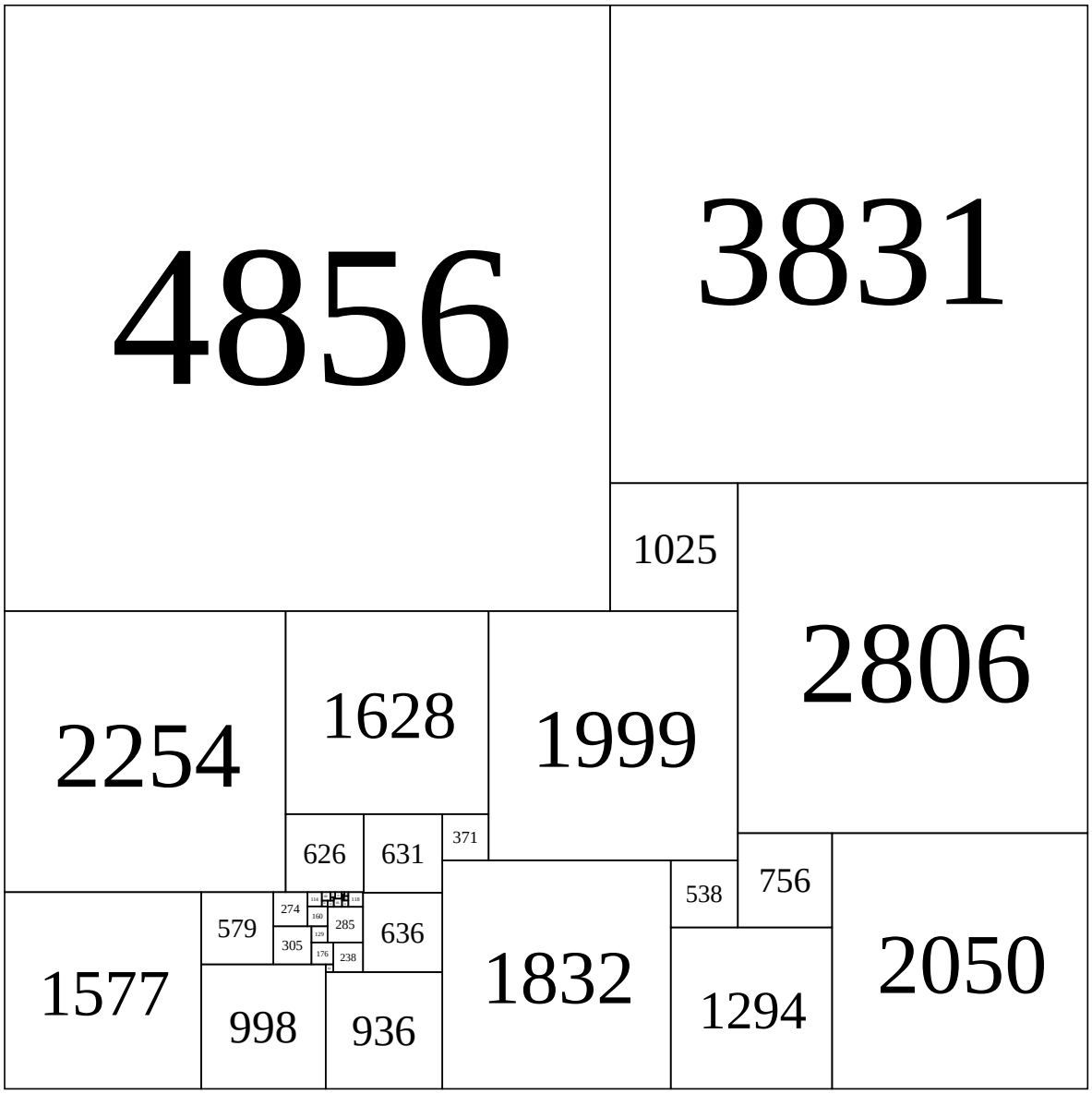
48 : 8683 B_T 2014



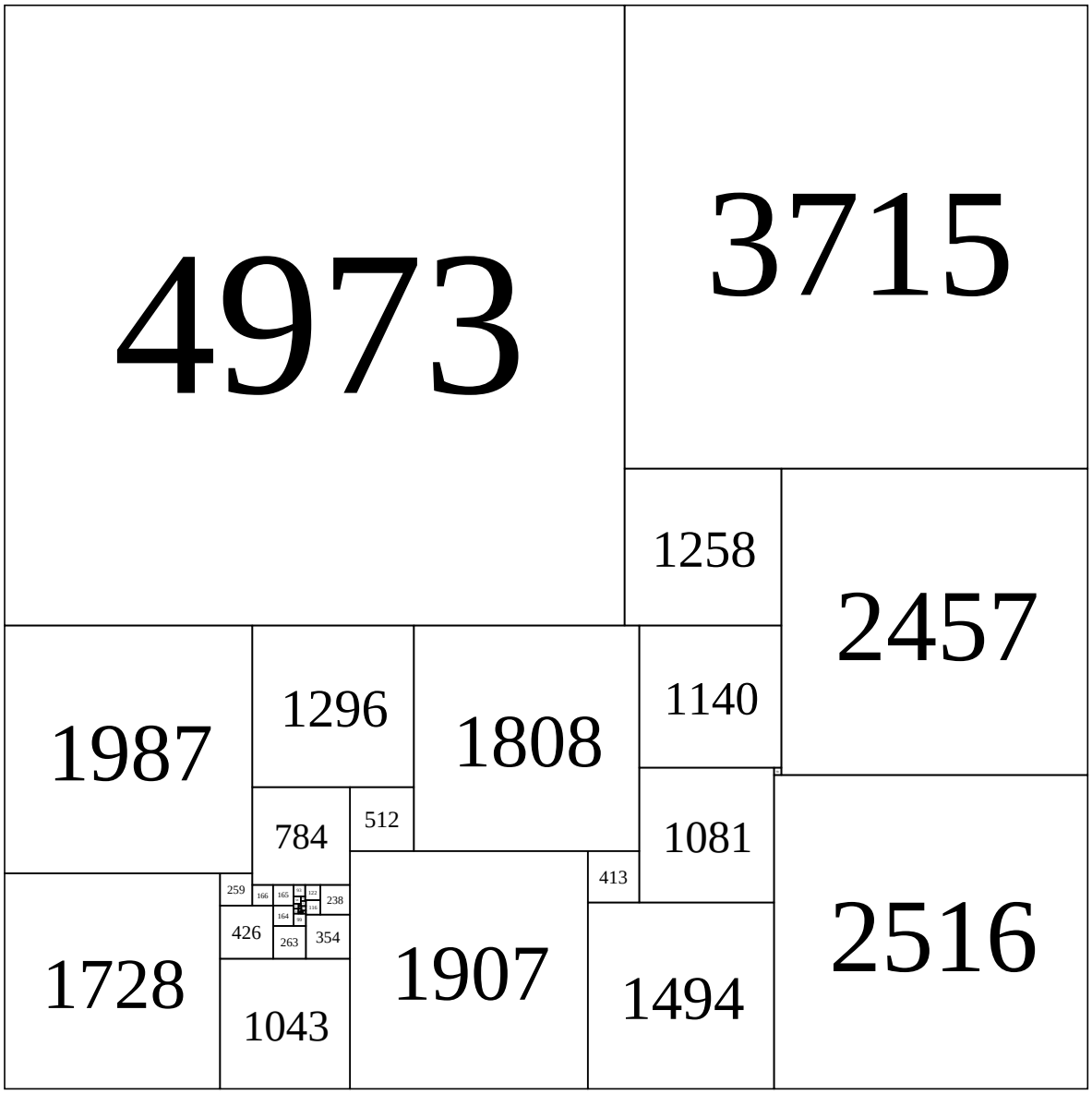
48 : 8683 B_T 2014



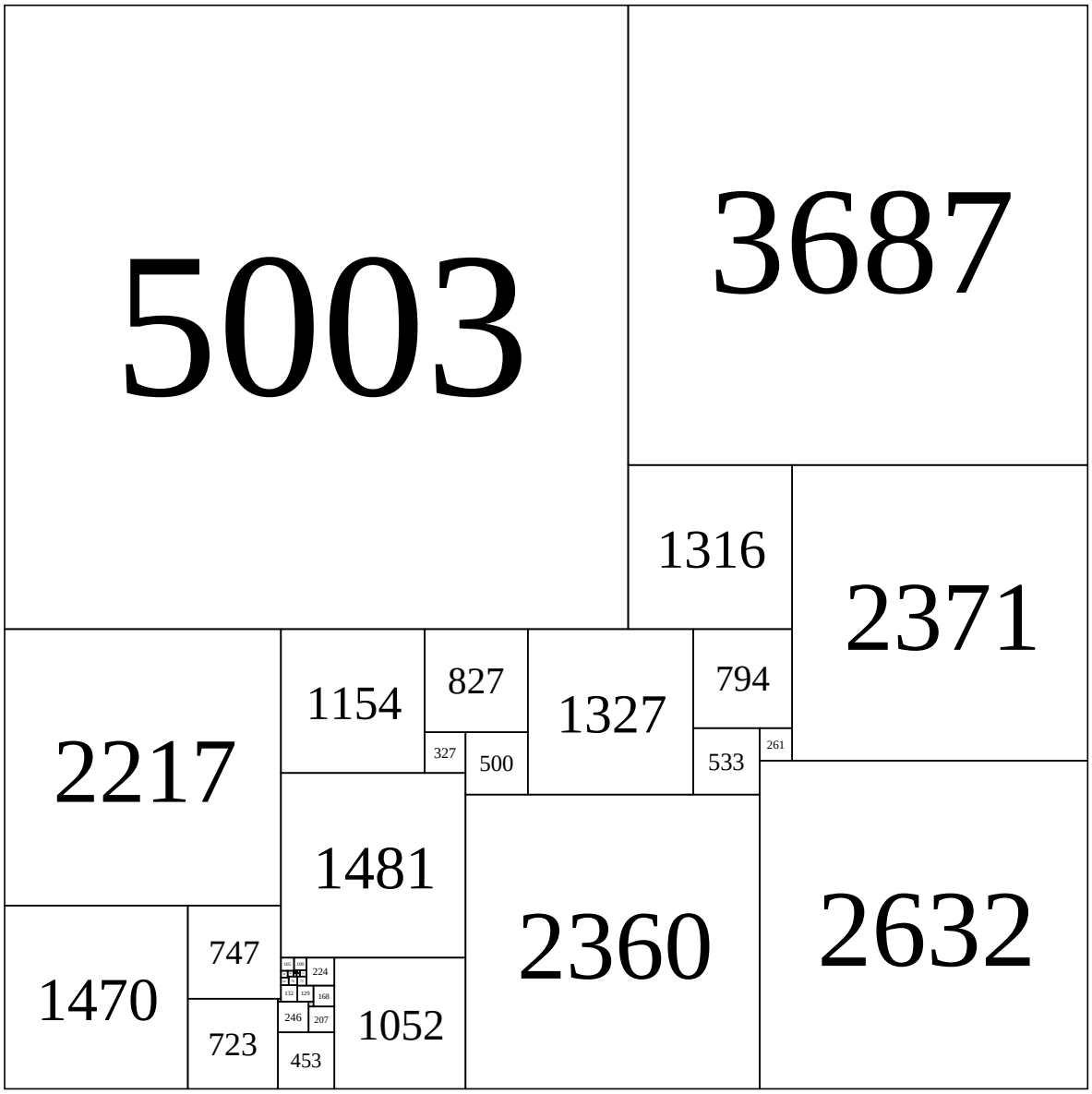
48 : 8683 B_T 2014



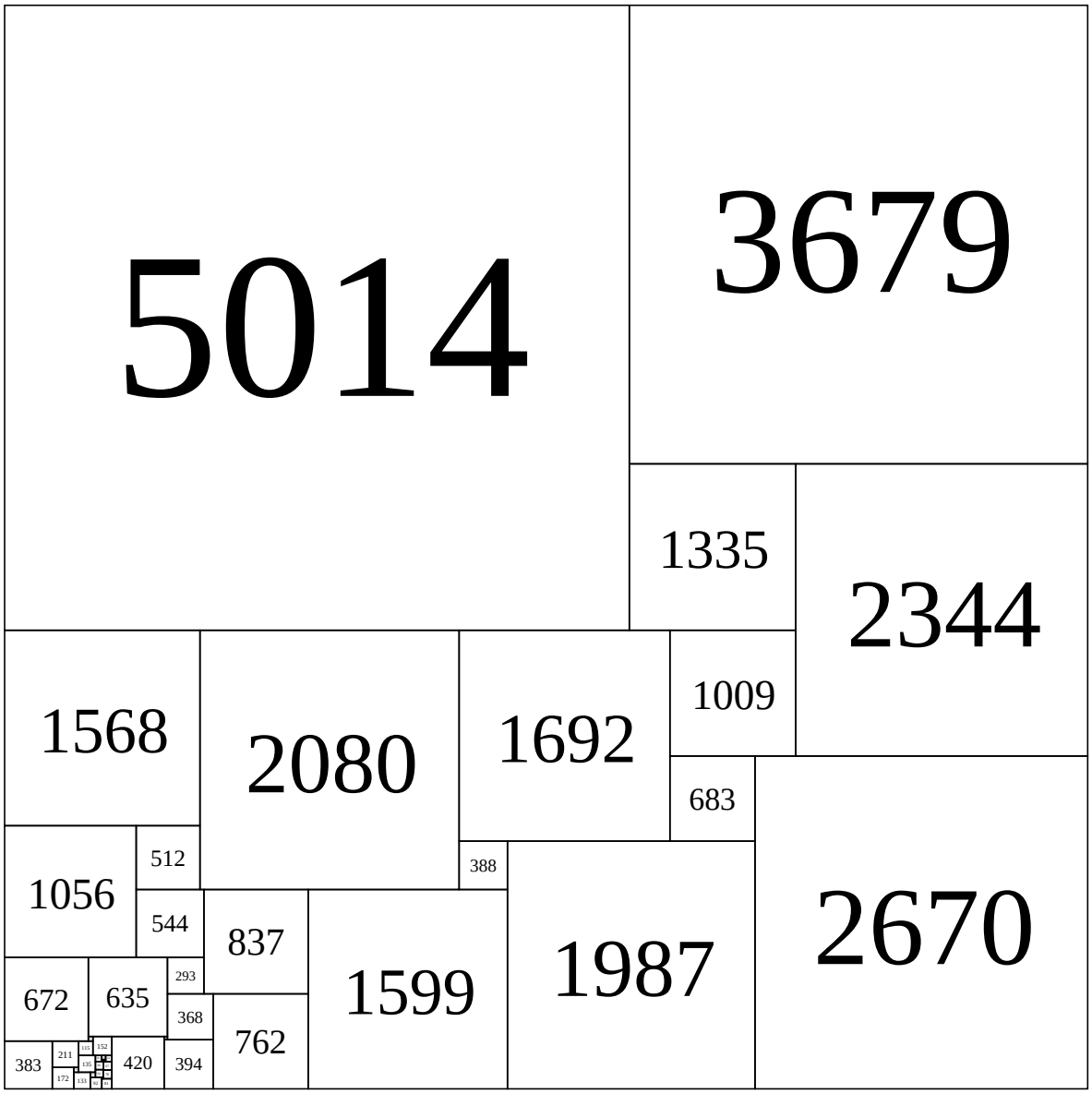
48 : 8687 B_T 2014



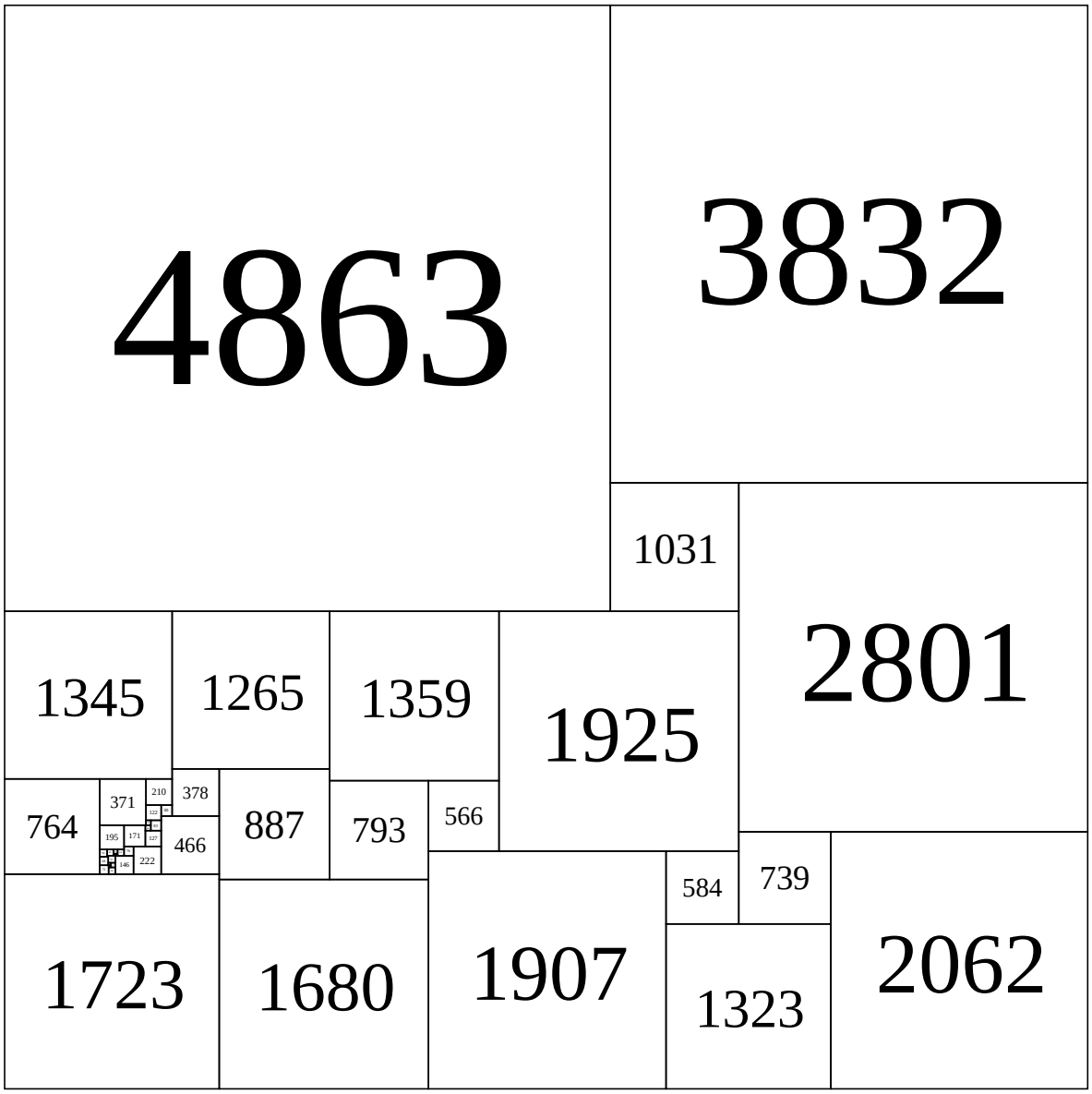
48 : 8688 B_T 2014



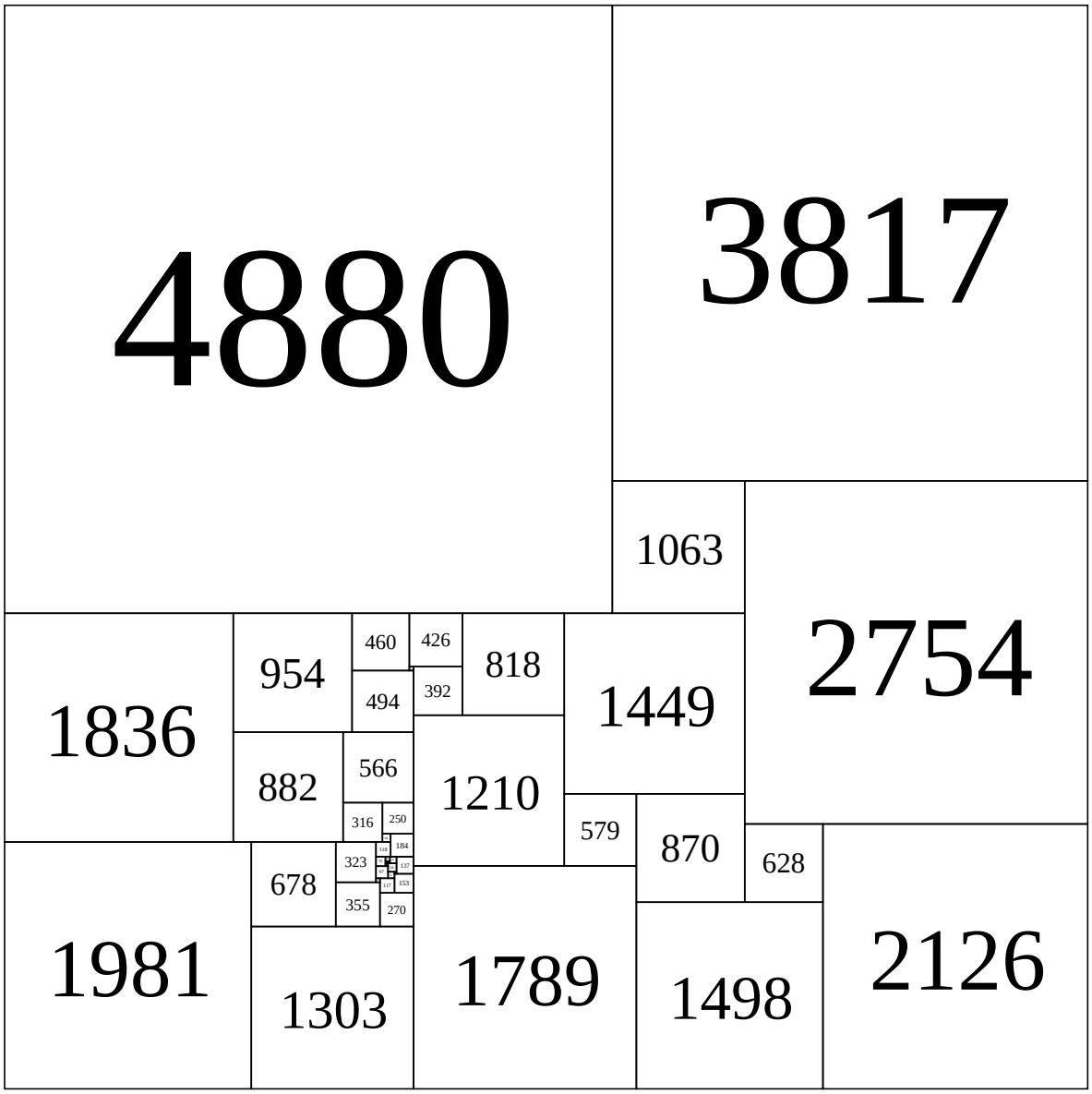
48 : 8690 B_T 2014



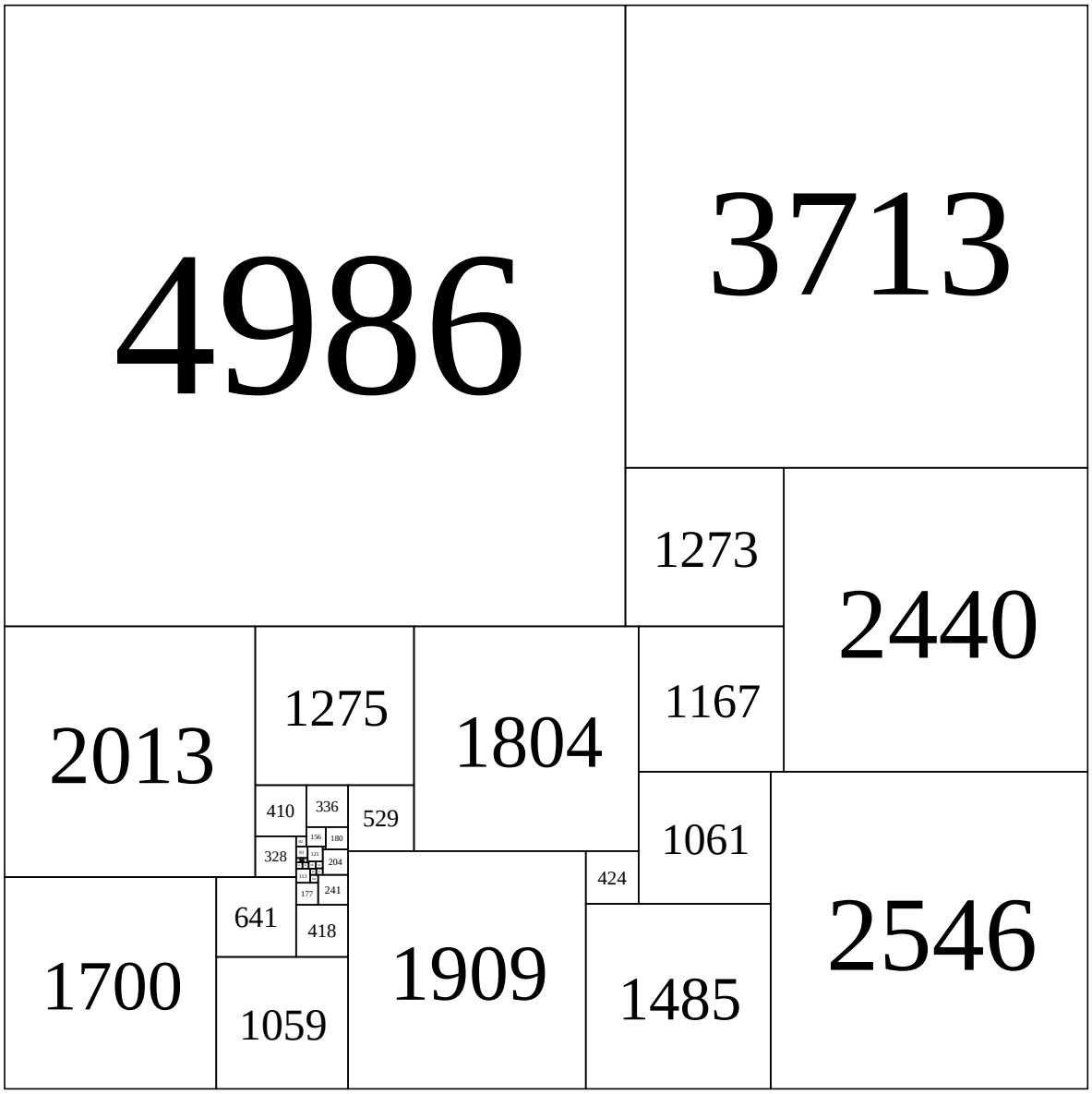
48 : 8693 B_T 2014



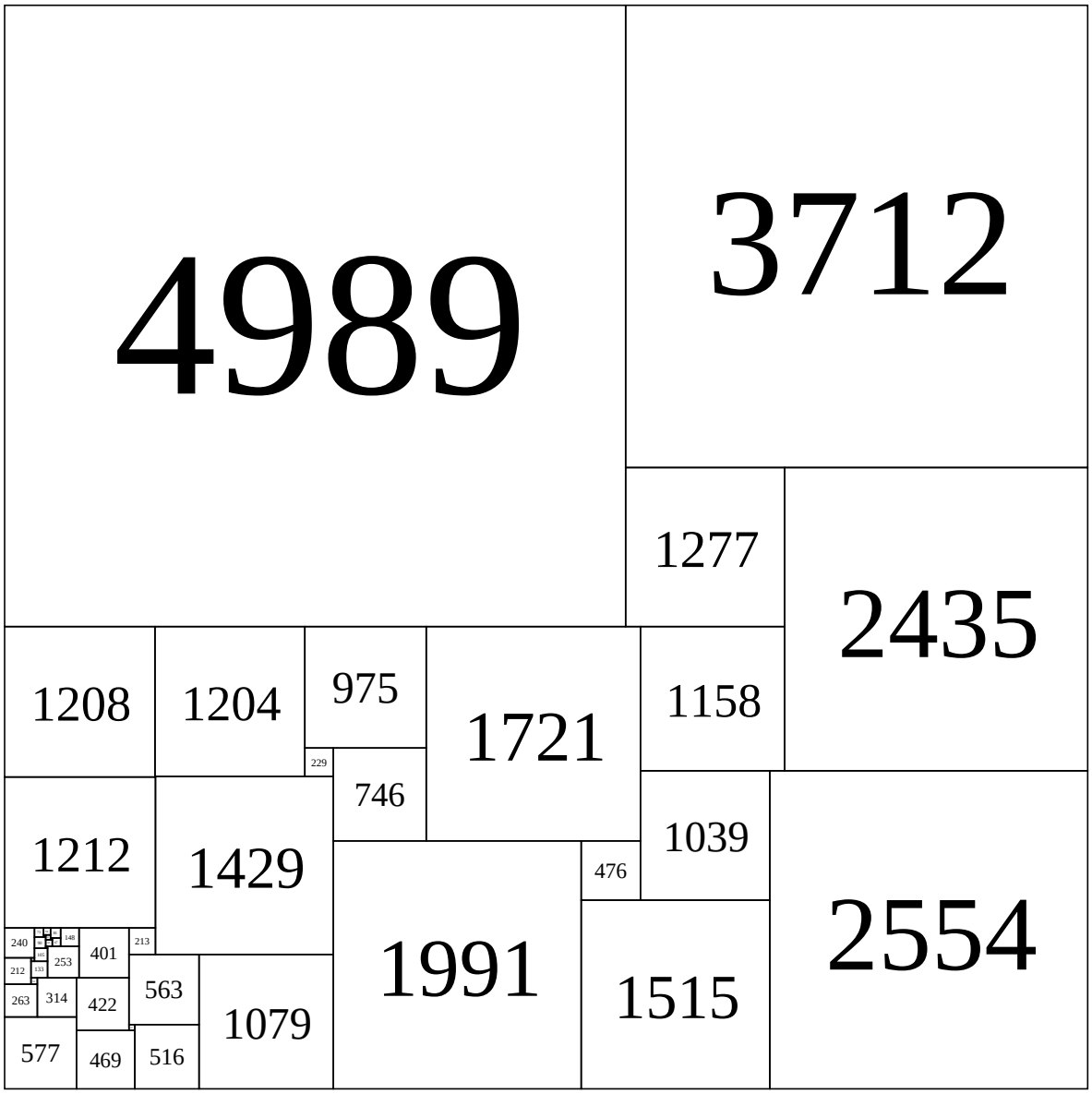
48 : 8695 B_T 2014



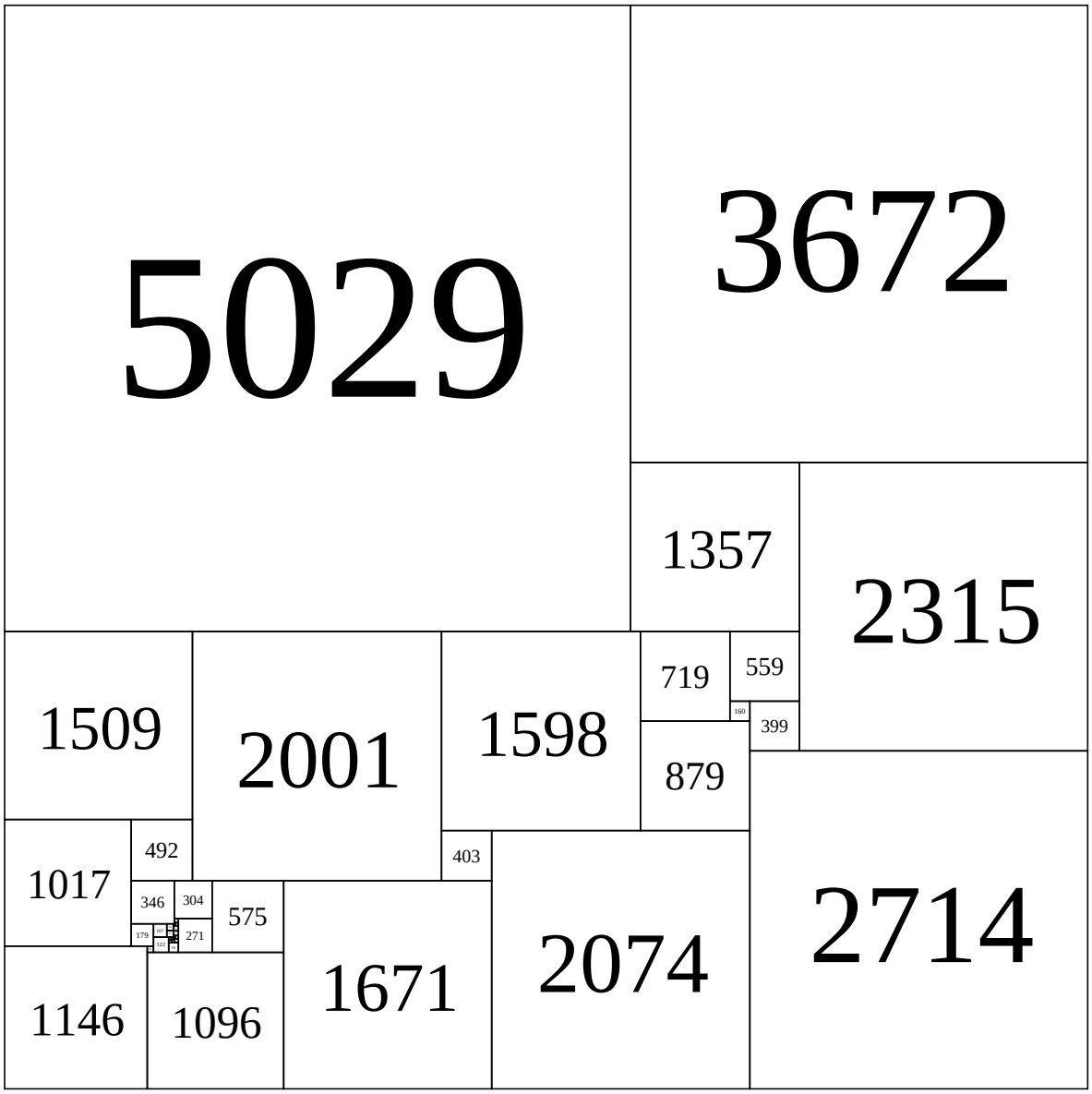
48 : 8697 B_T 2014



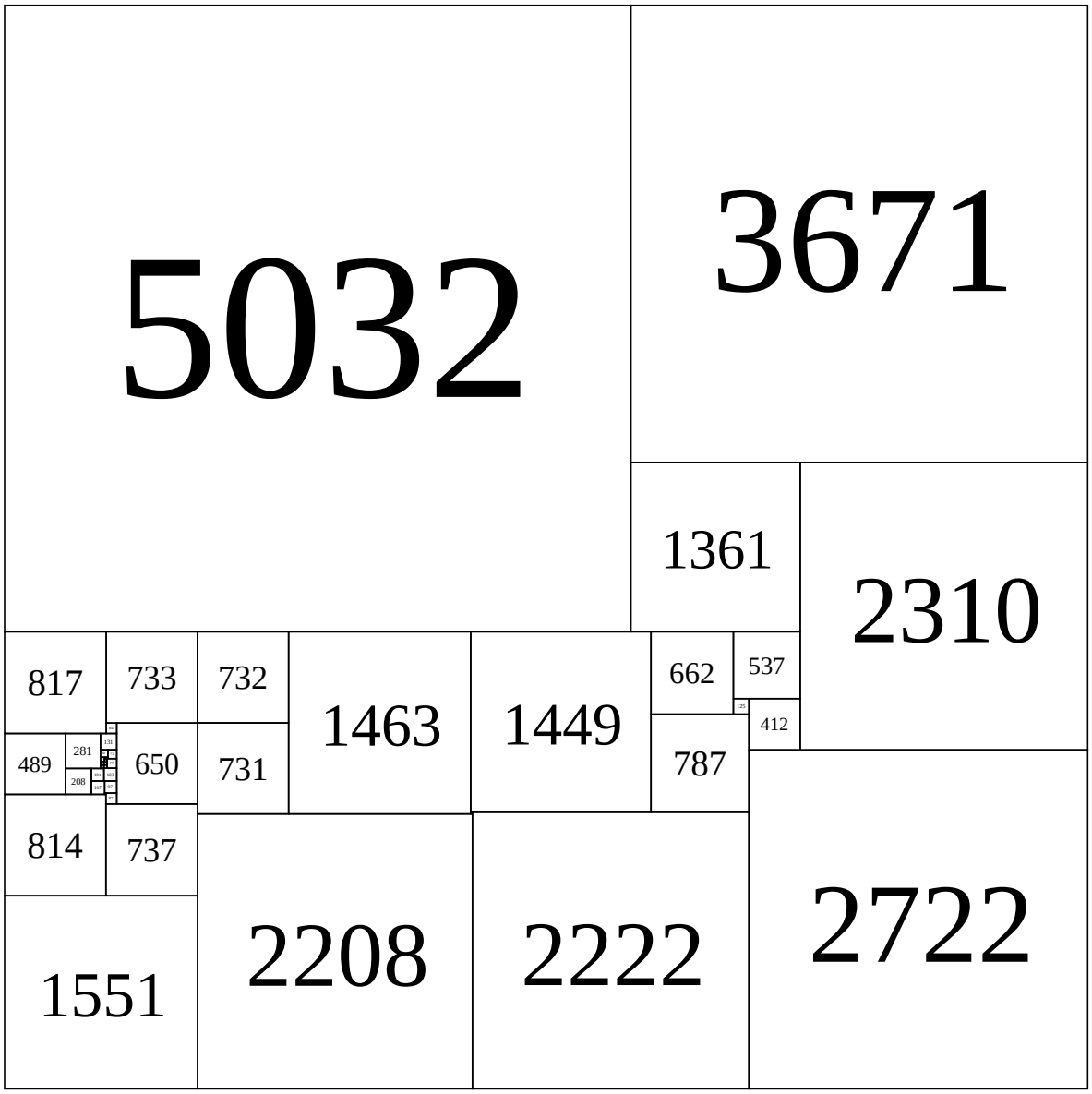
48 : 8699 B_T 2014



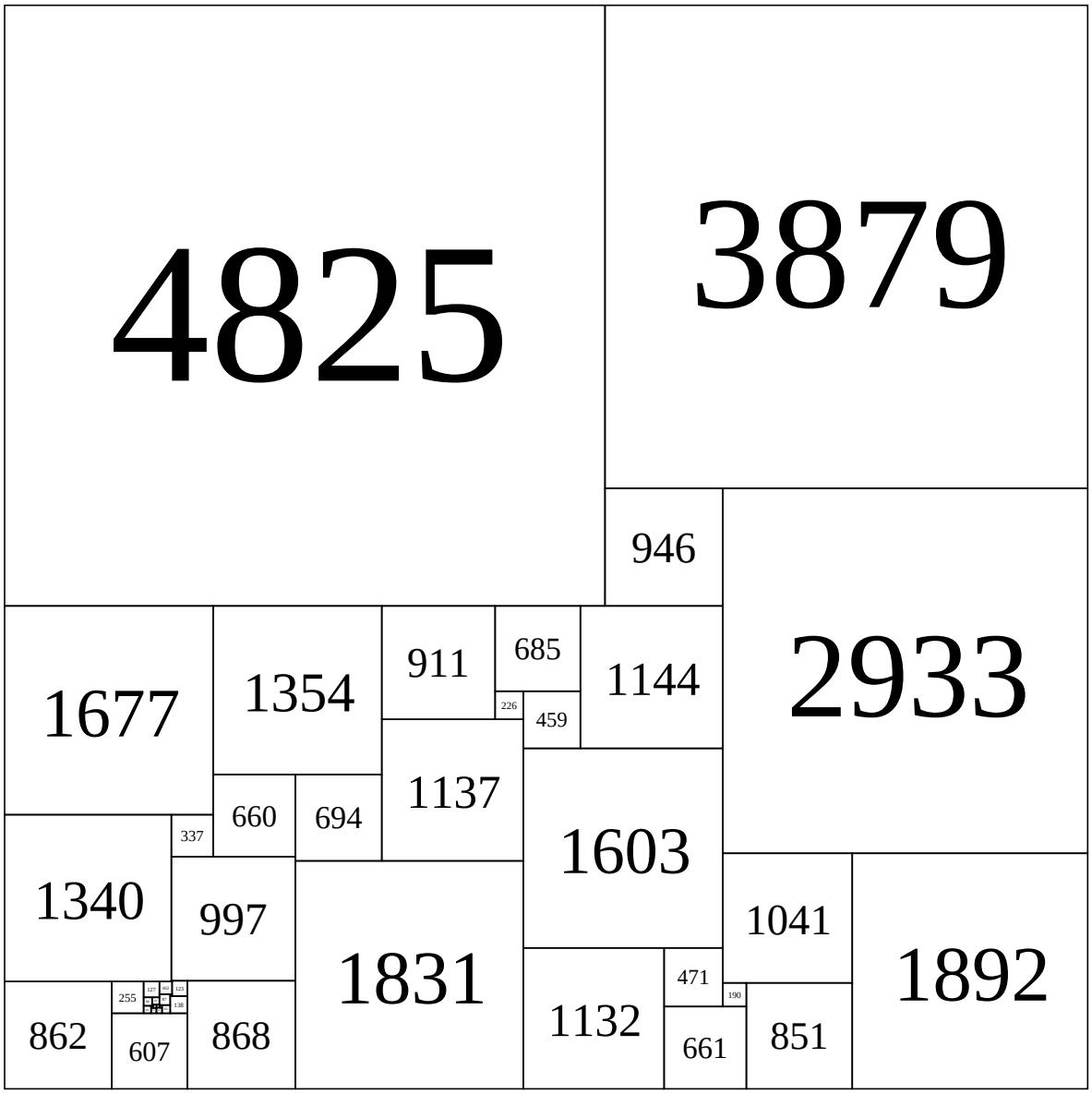
48 : 8701 B_T 2014



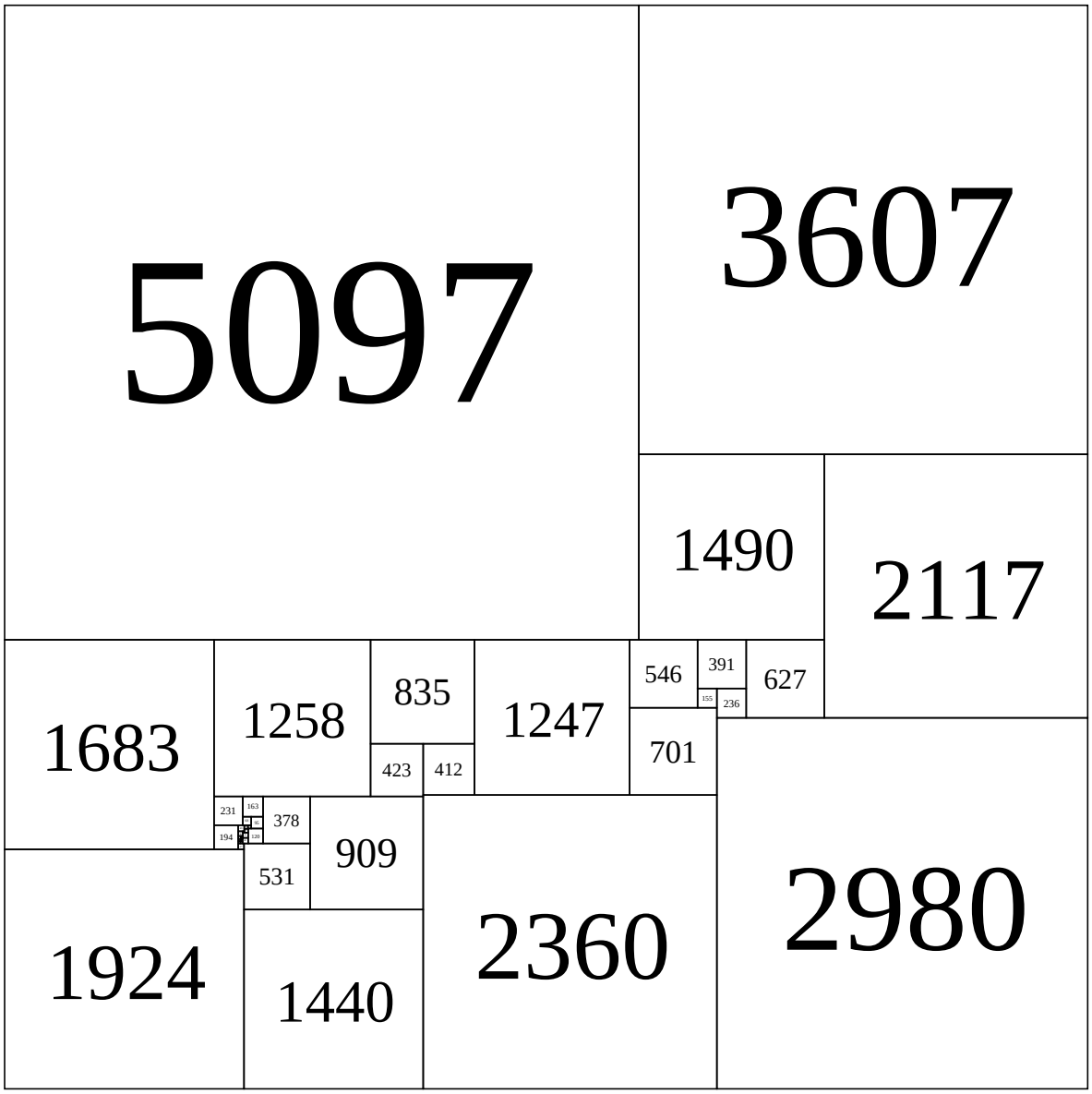
48 : 8701 B_T 2014



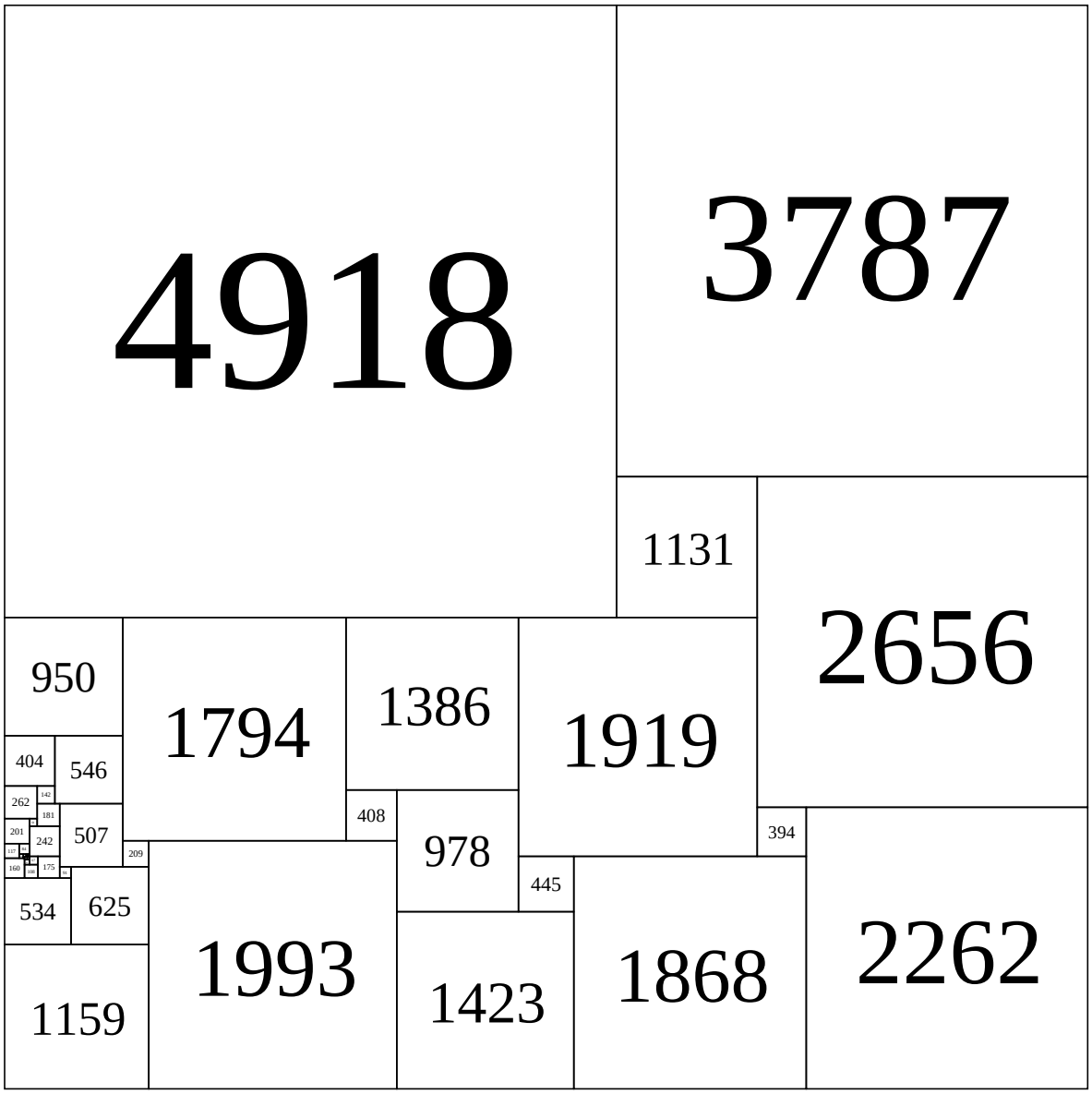
48 : 8703 B_T 2014



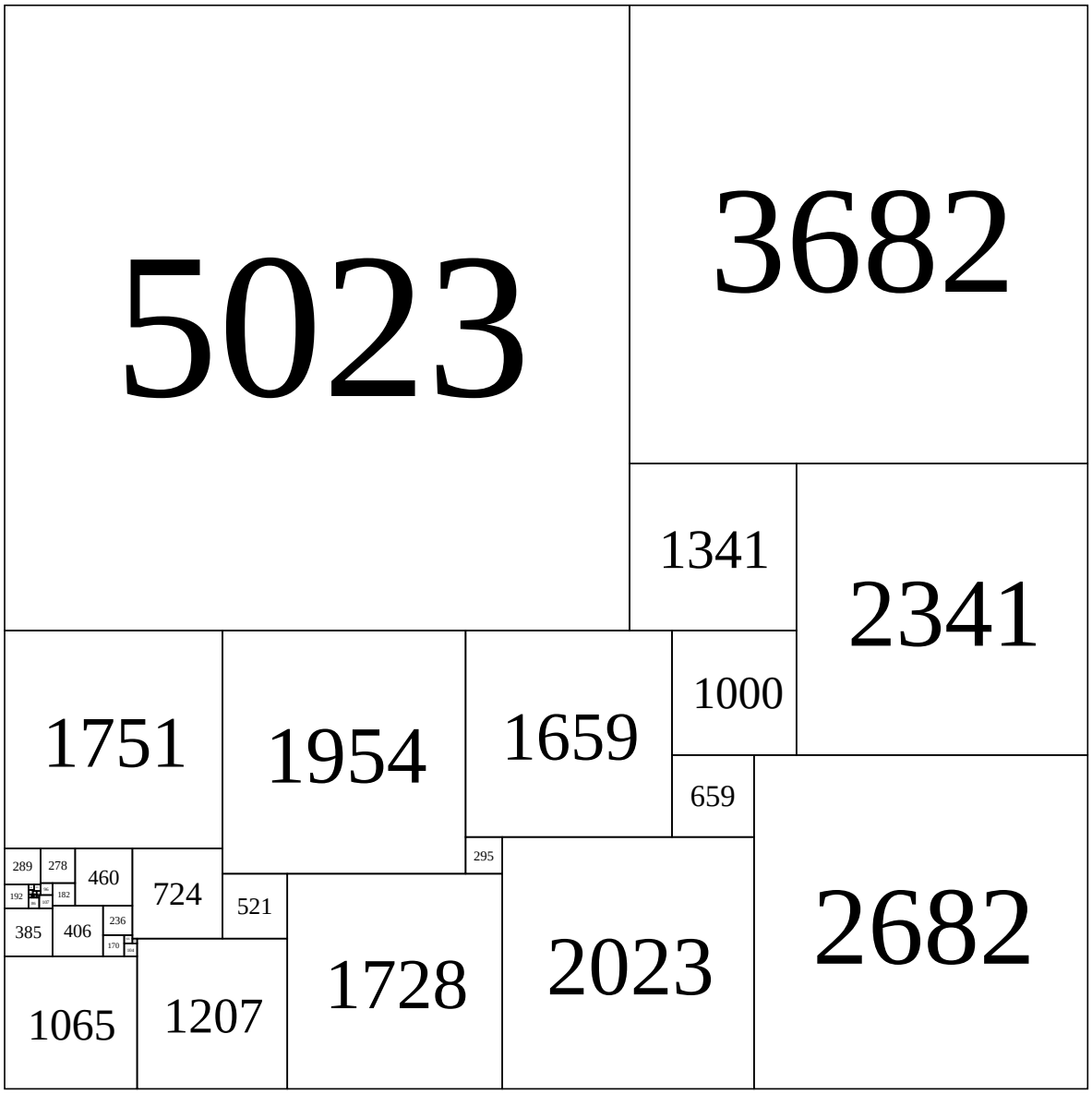
48 : 8704 B_T 2014



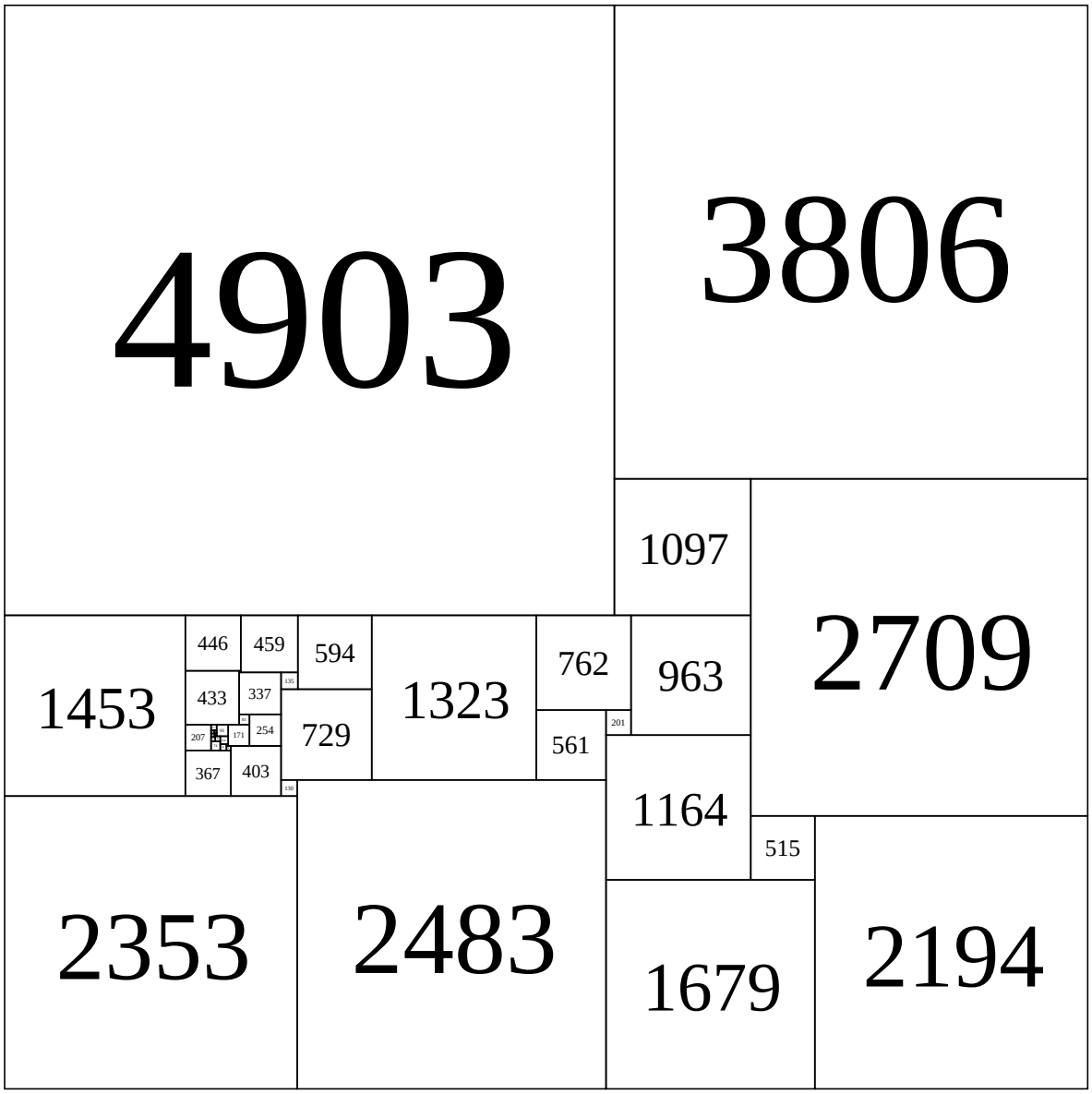
48 : 8704 B_T 2014



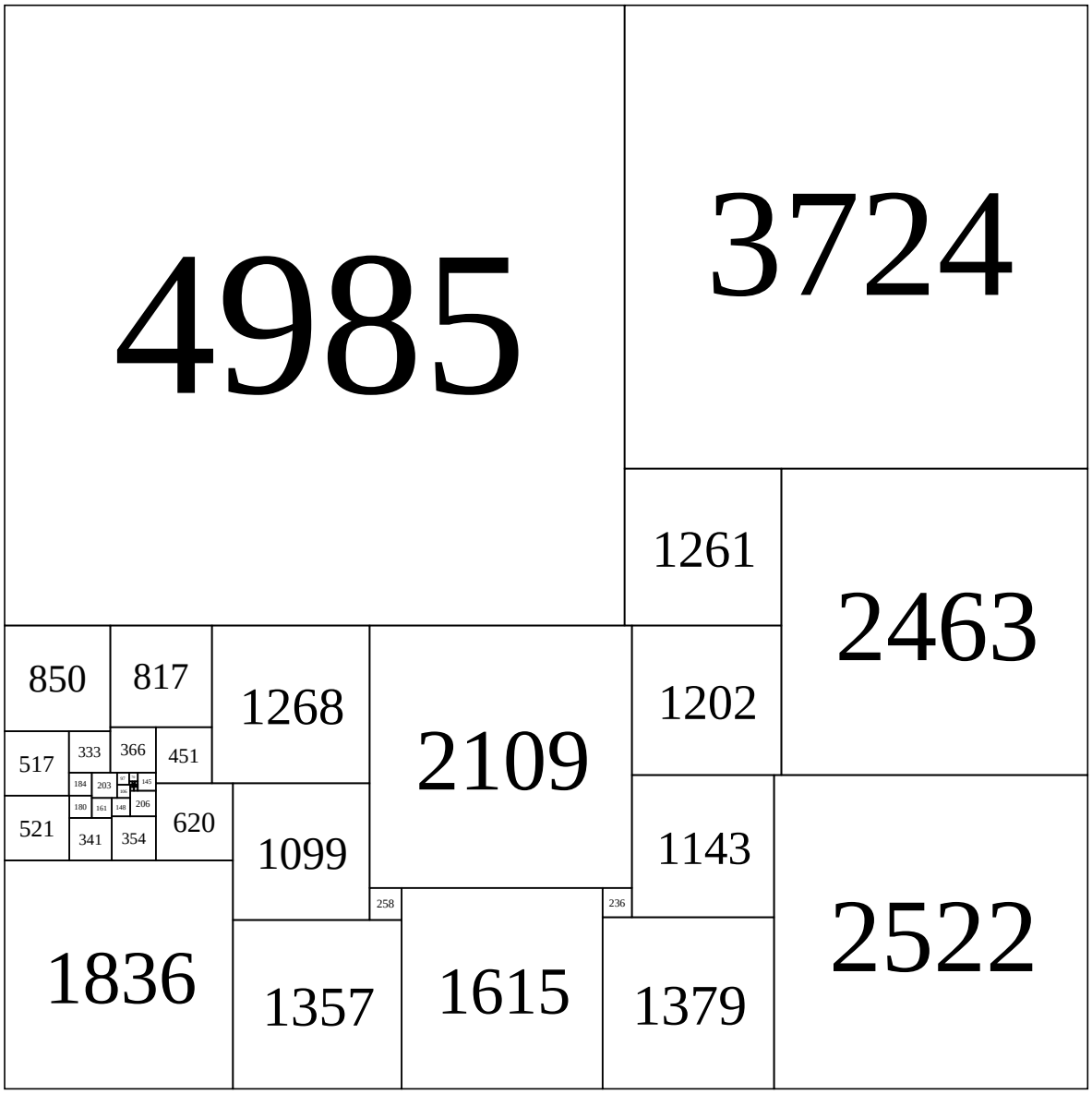
48 : 8705 B_T 2014



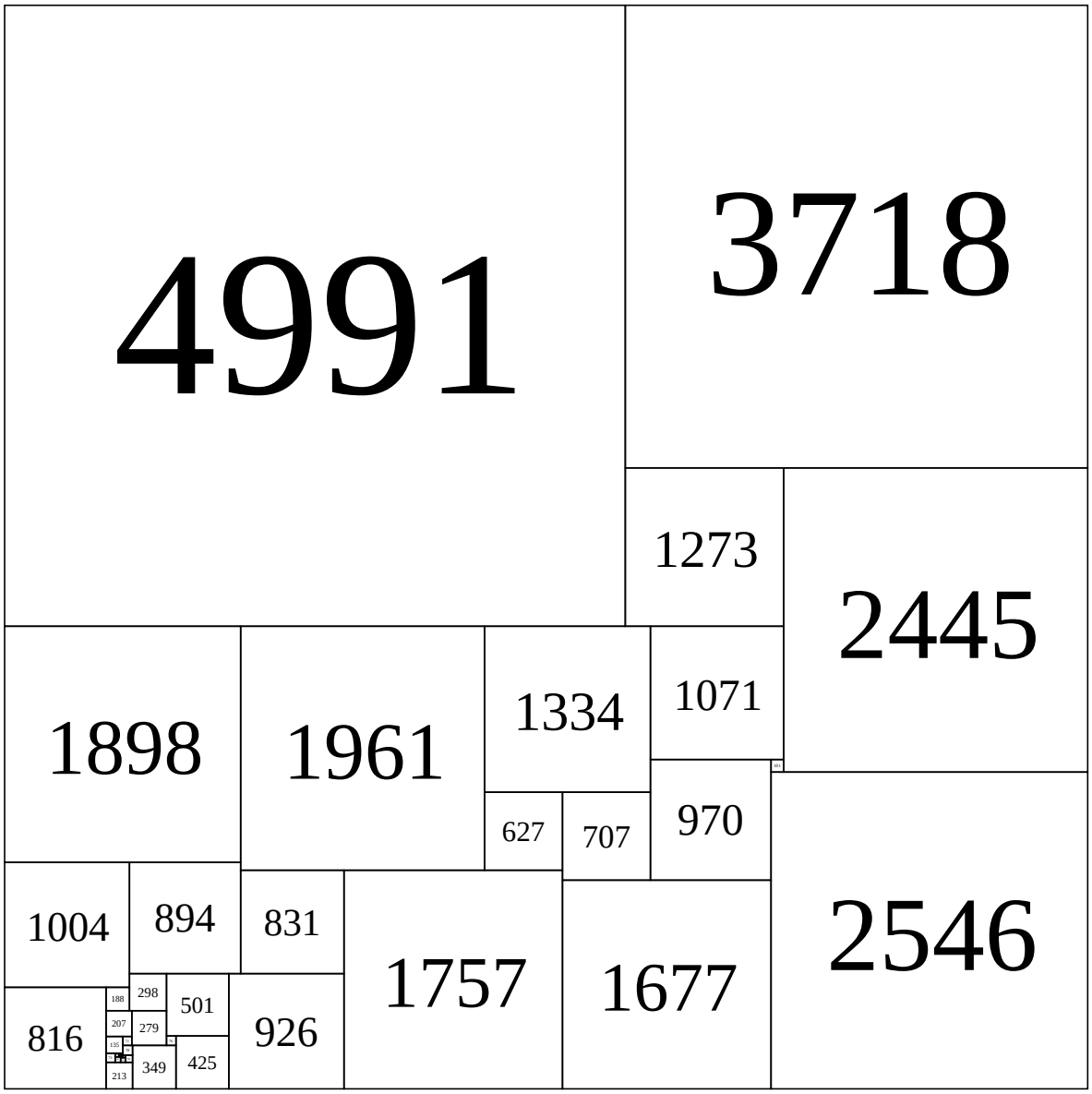
48 : 8705 B_T 2014



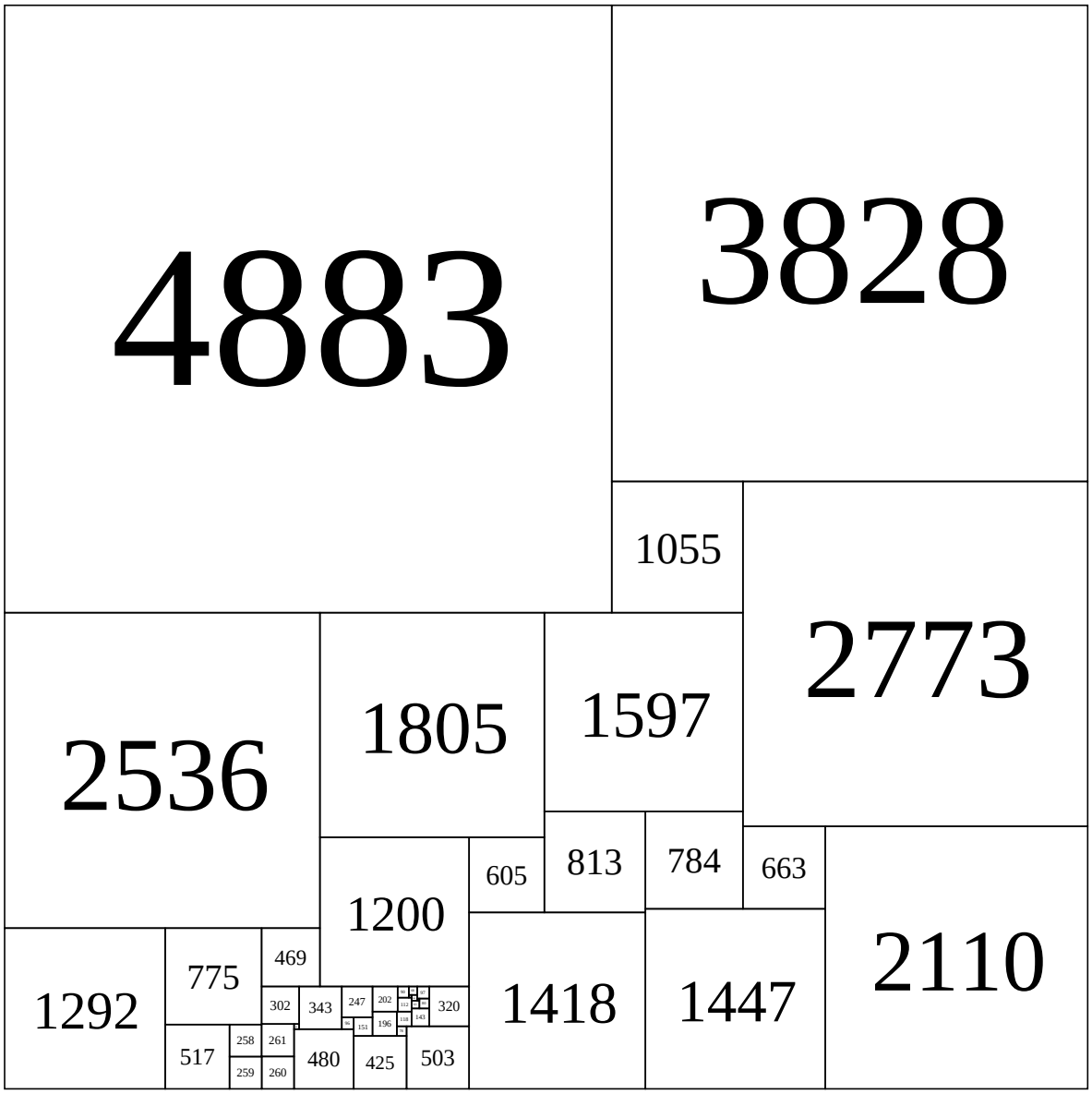
48 : 8709 B_T 2014



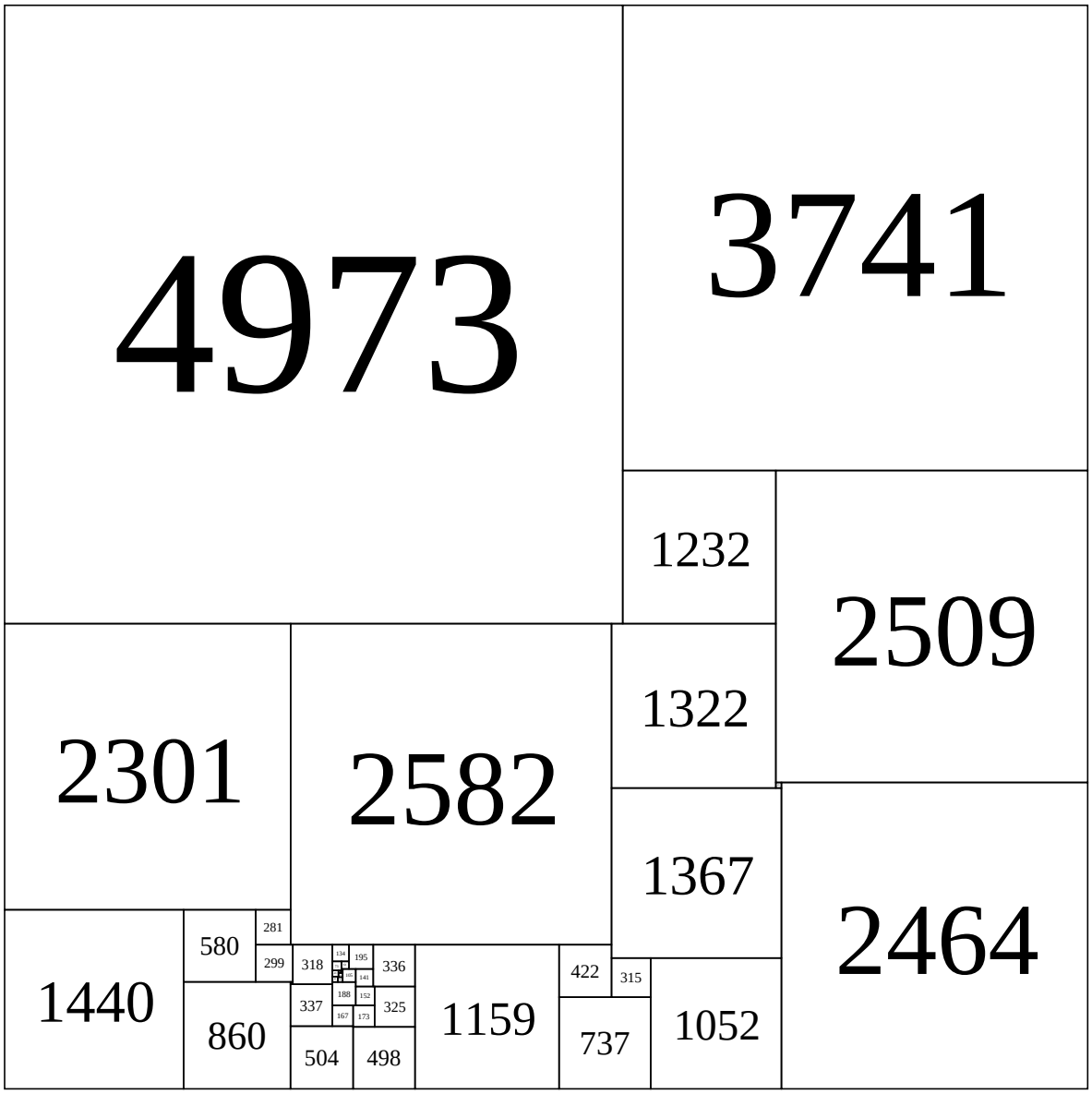
48 : 8709 B_T 2014



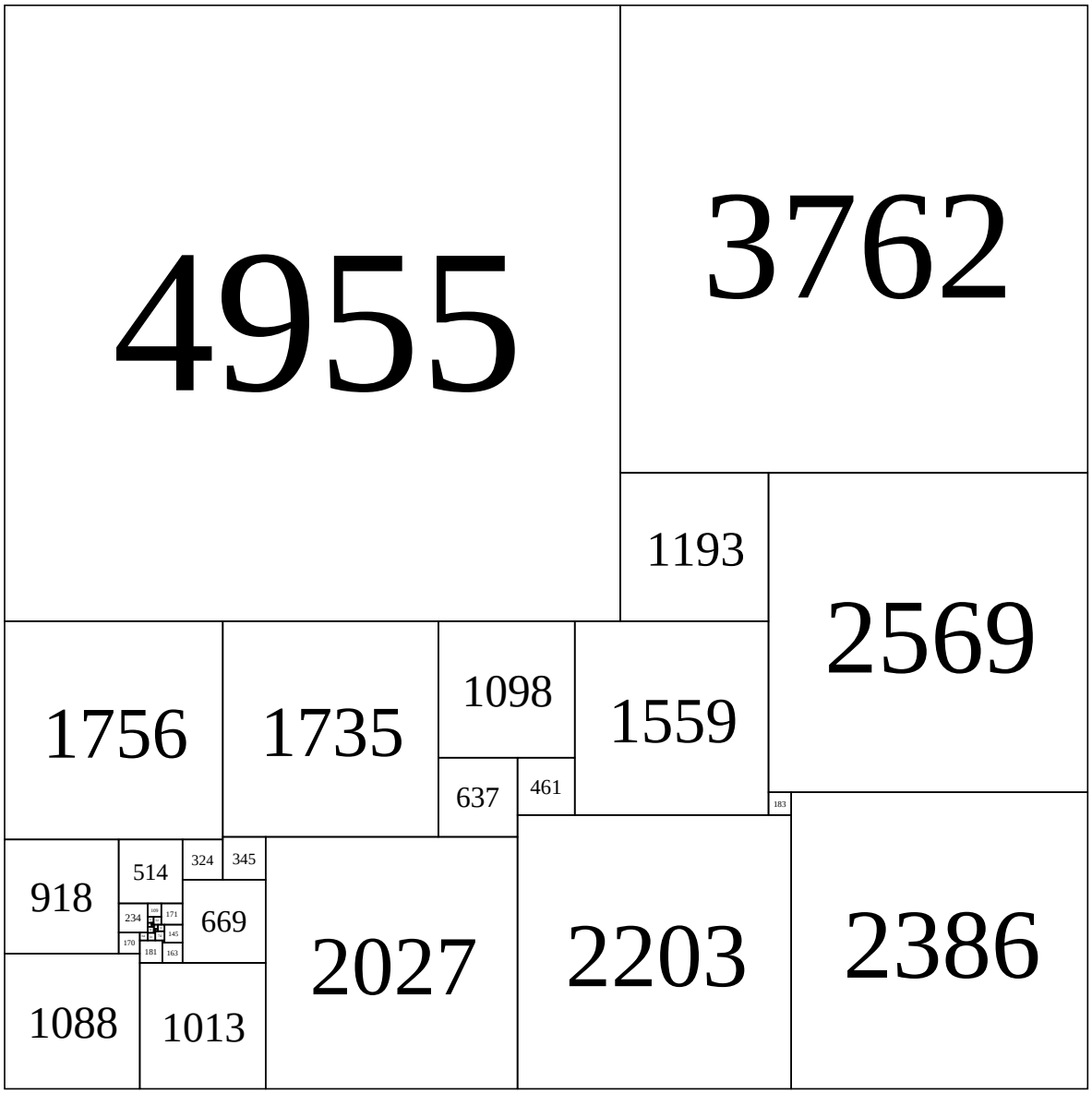
48 : 8709 B_T 2014



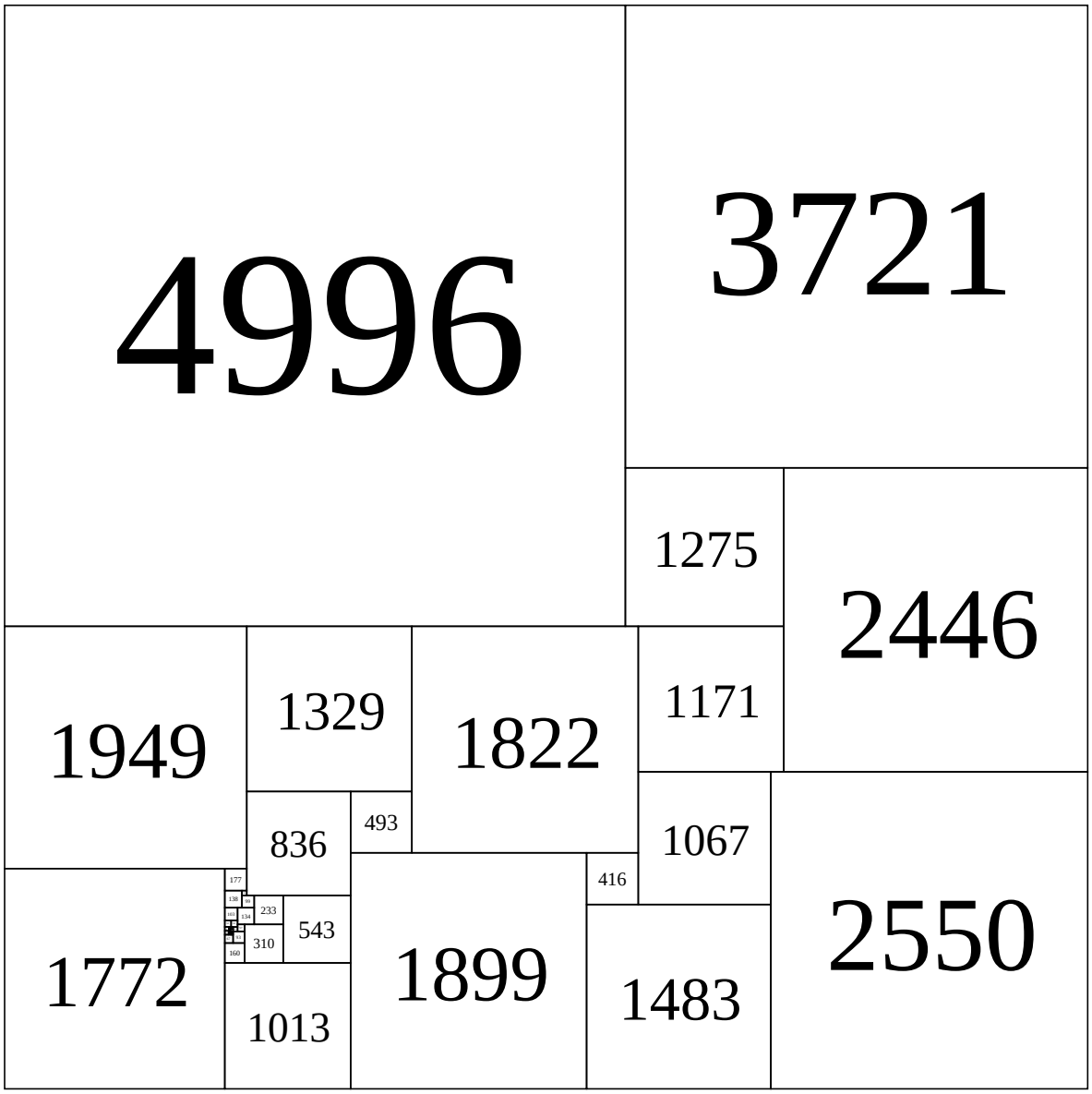
48 : 8711 B_T 2014



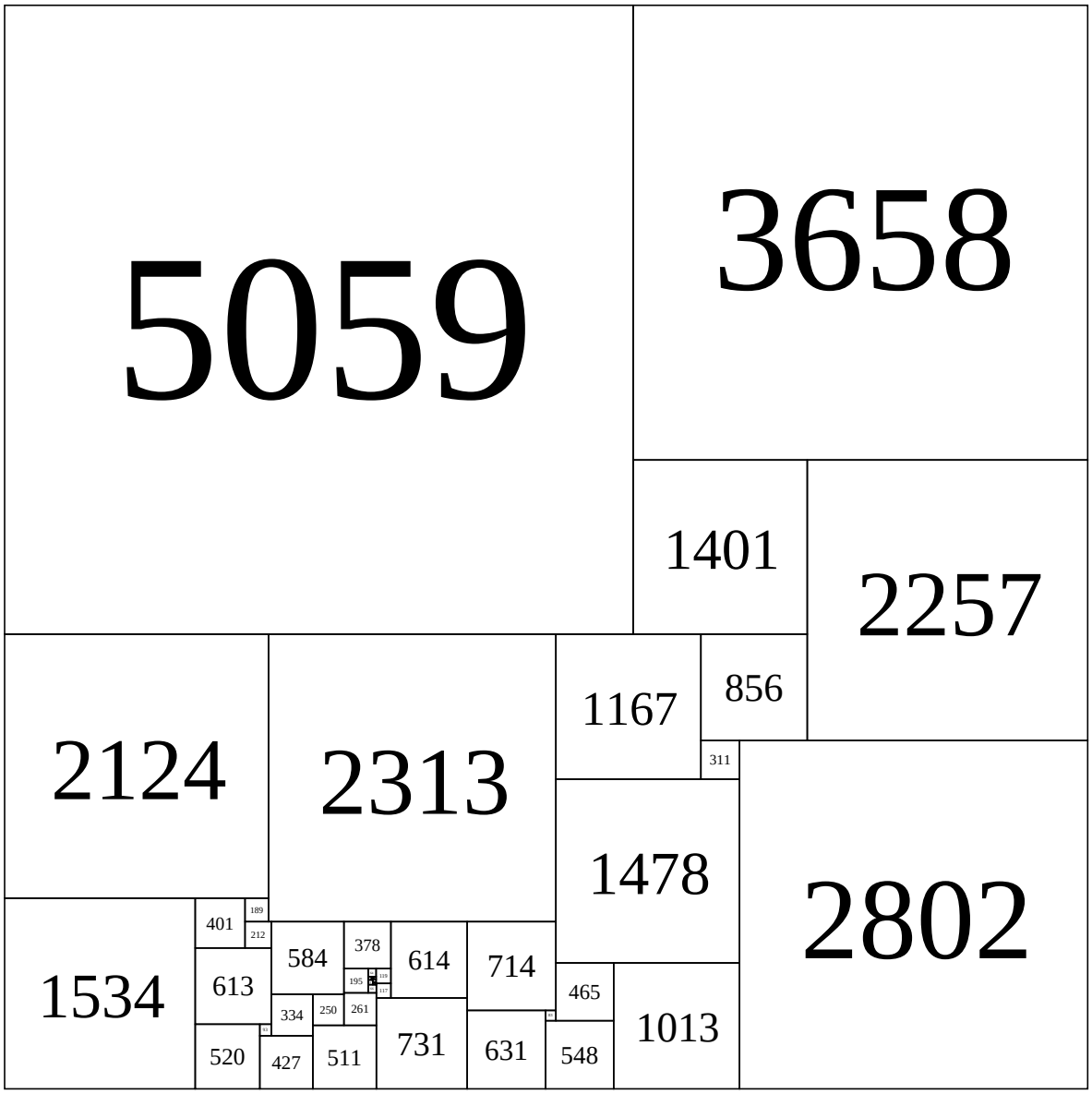
48 : 8714 B_T 2014



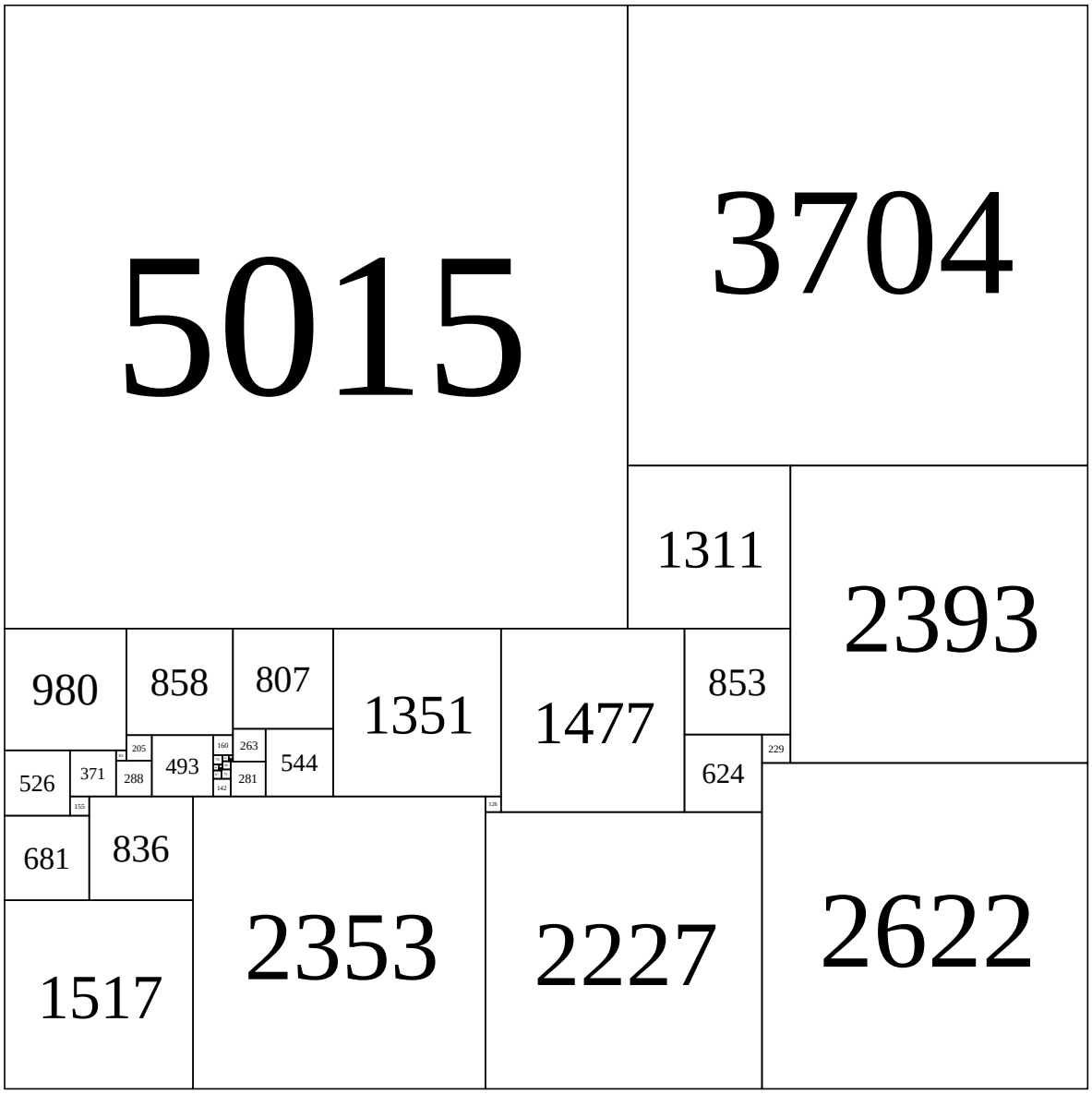
48 : 8717 B_T 2014



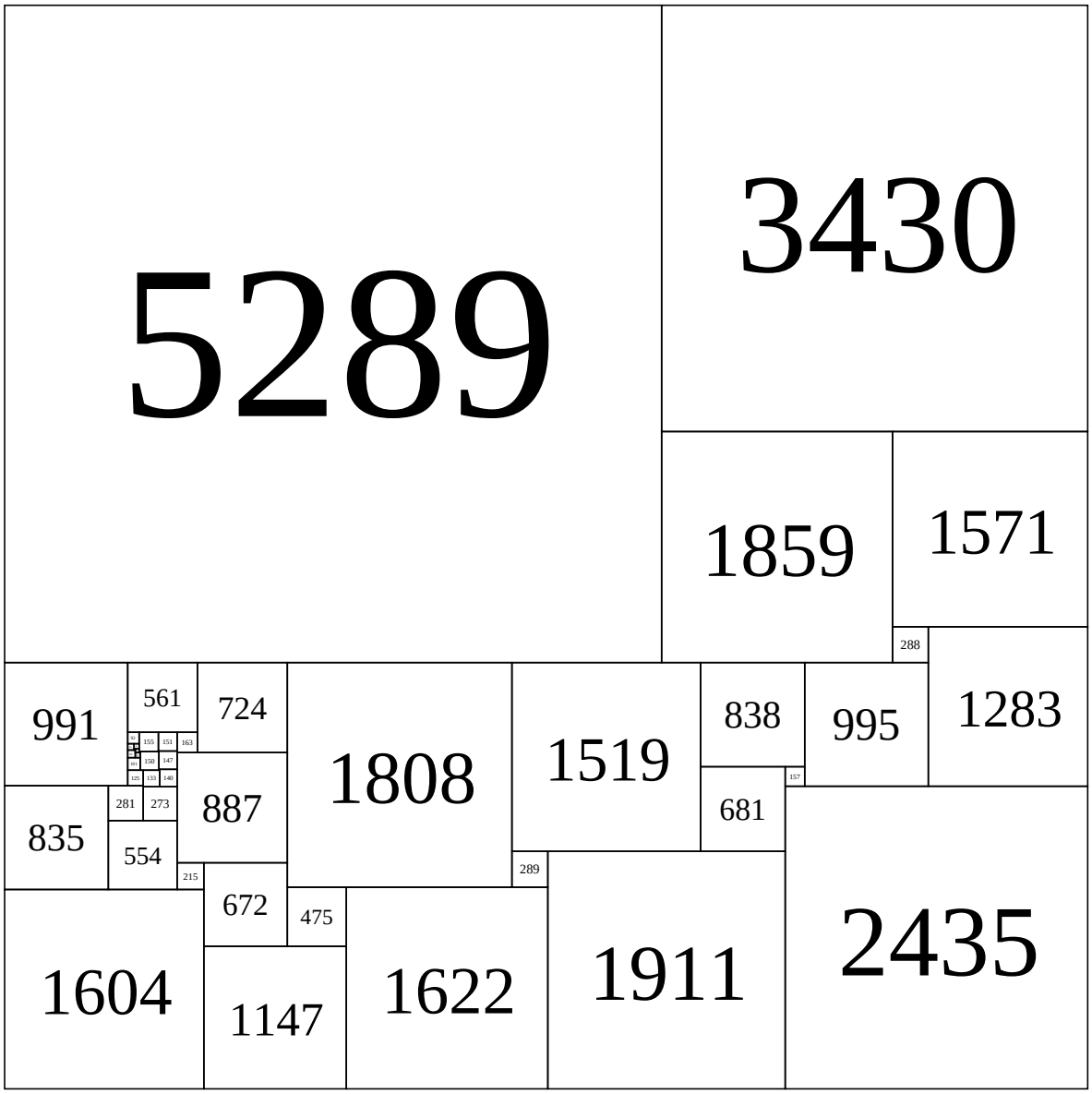
48 : 8717 B_T 2014



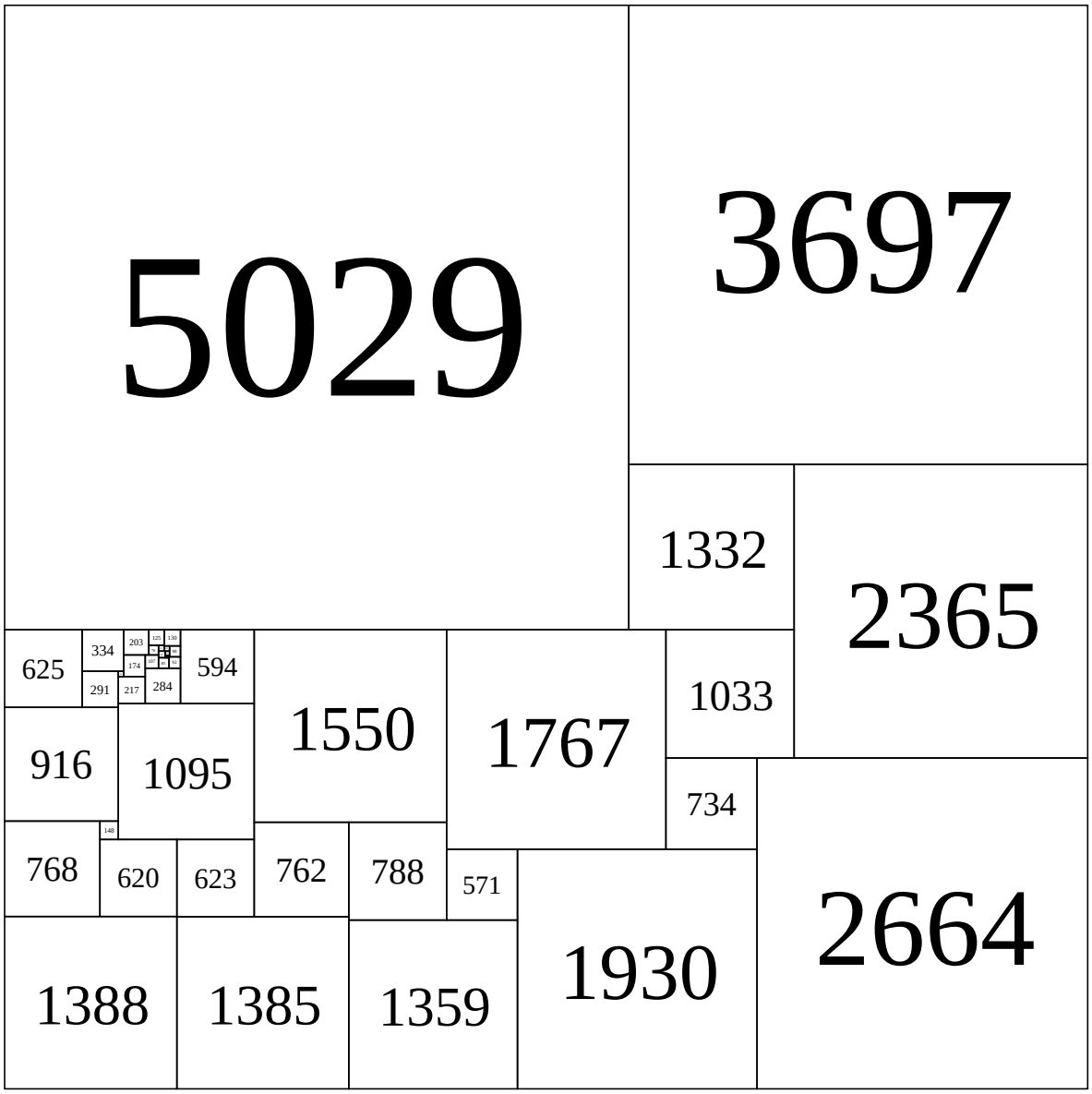
48 : 8717 B_T 2014



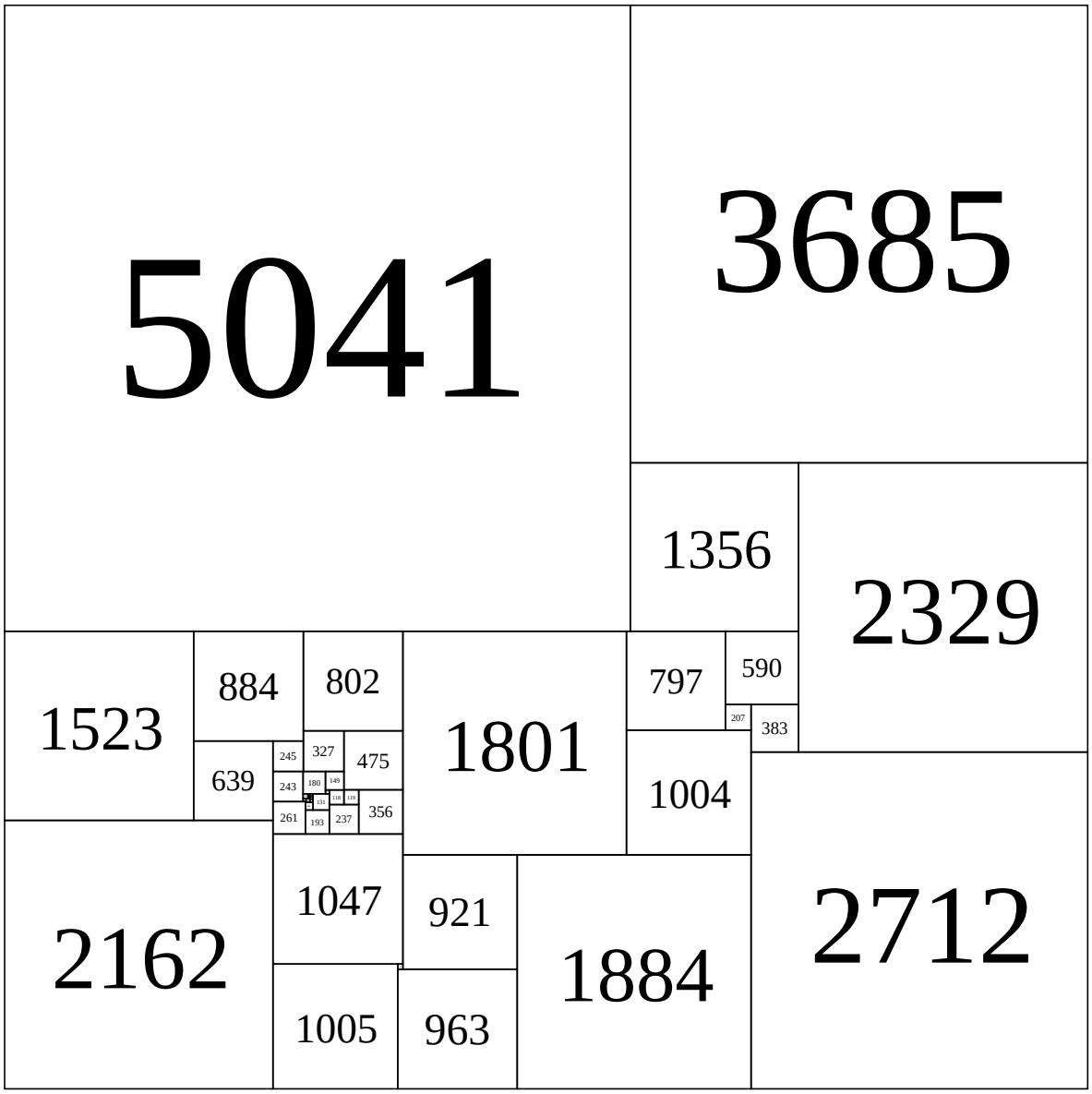
48 : 8719 B_T 2014



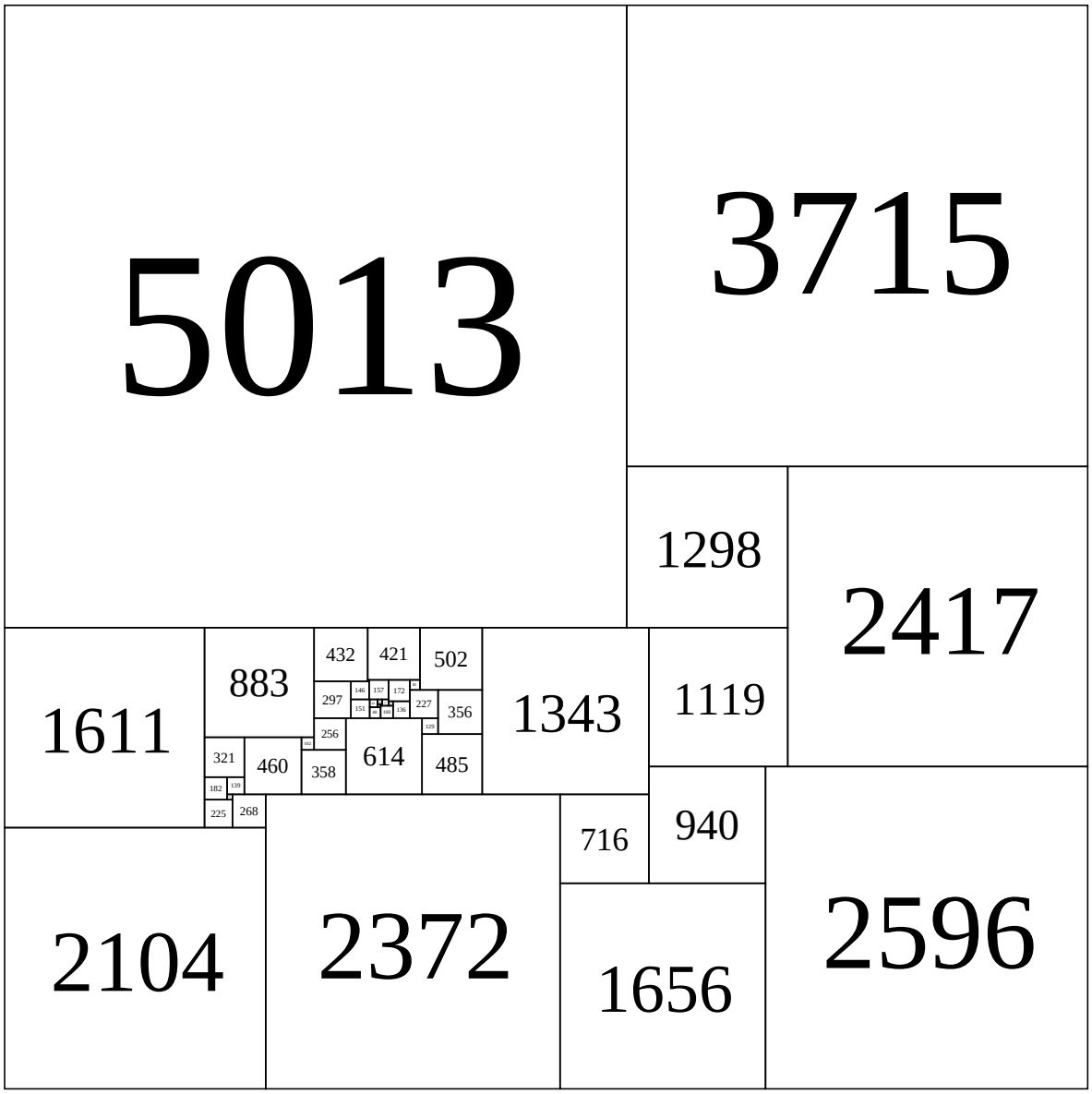
48 : 8719 B_T 2014



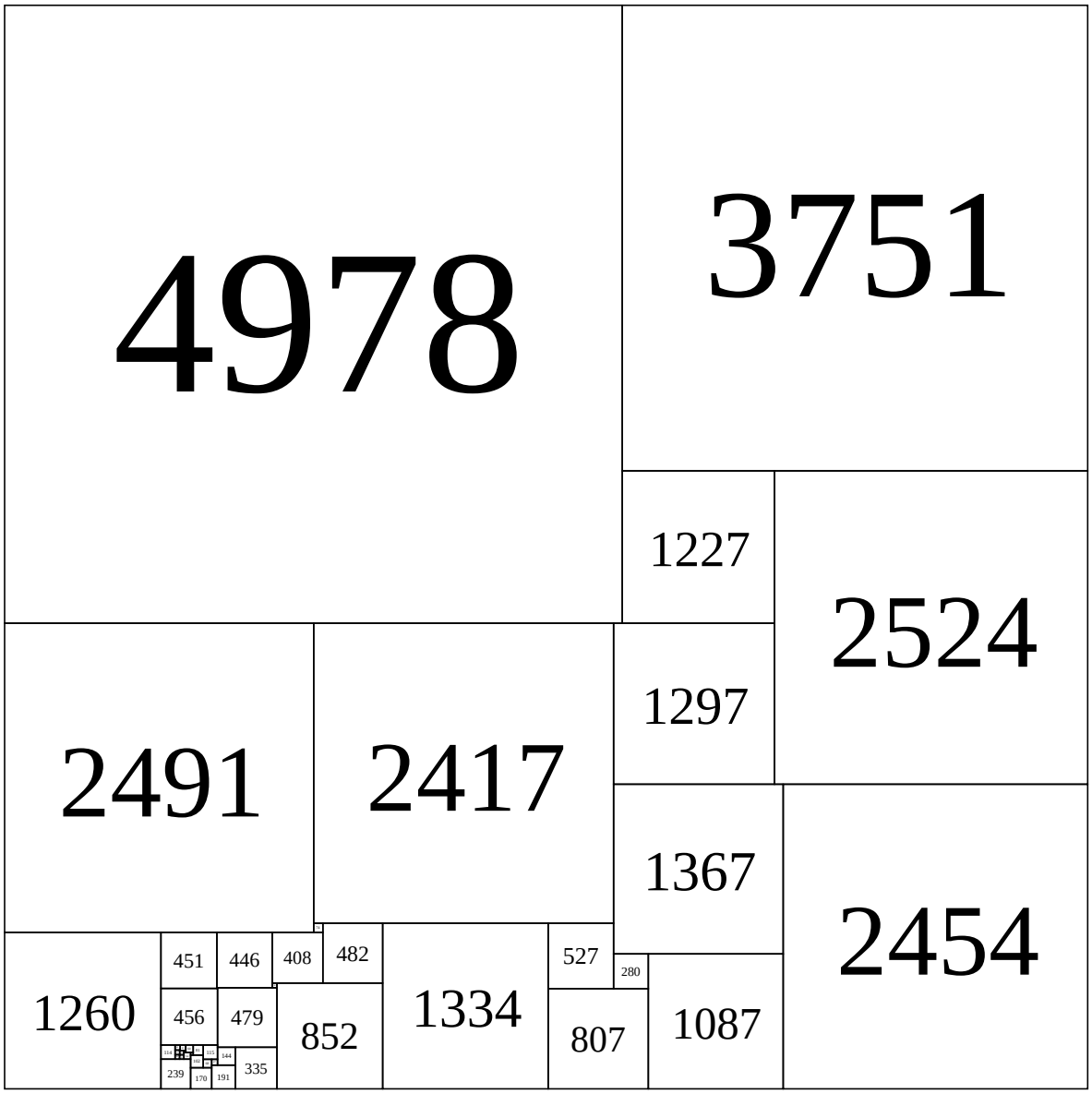
48 : 8726 B_T 2014



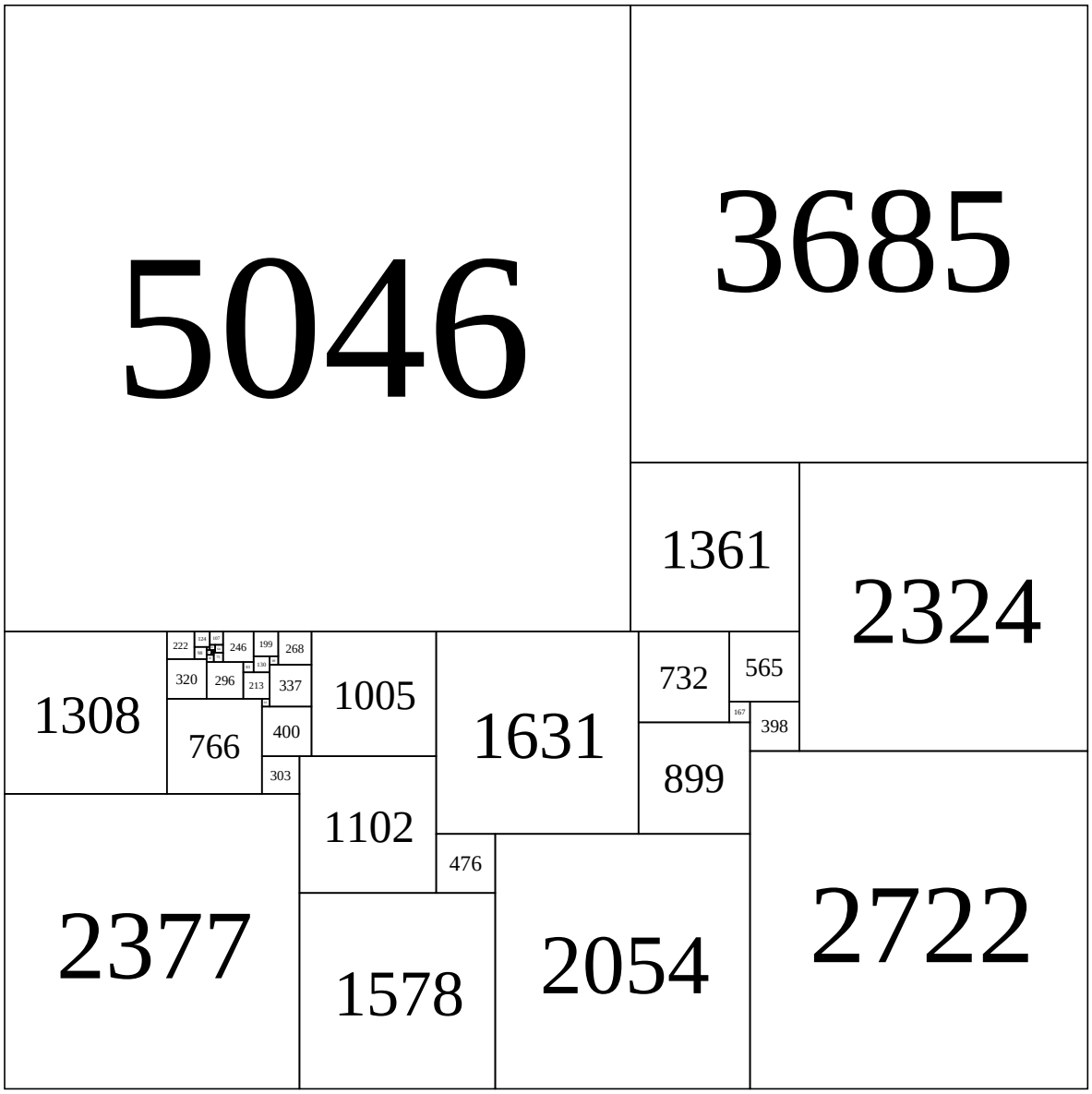
48 : 8726 B_T 2014



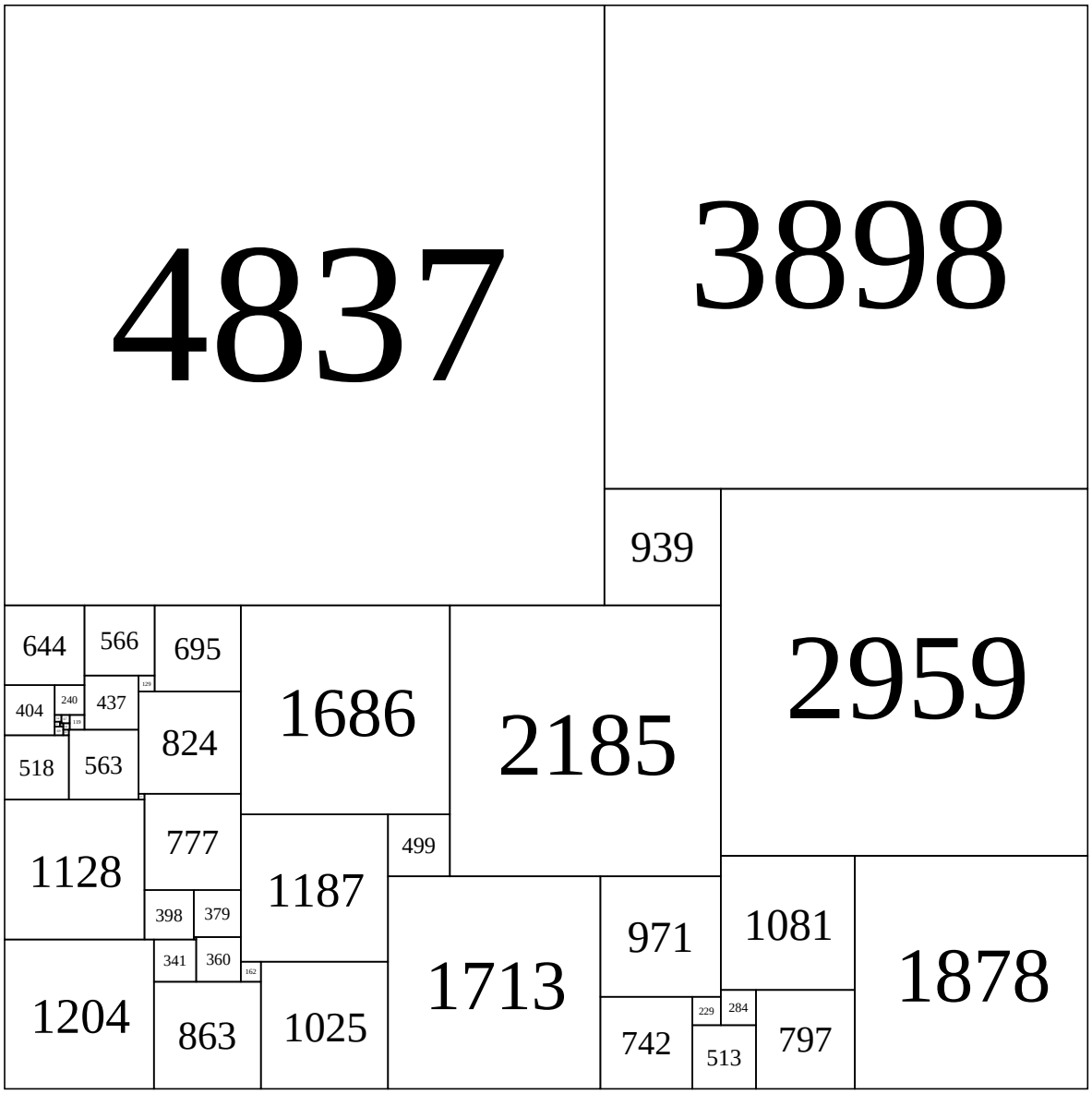
48 : 8728 B_T 2014



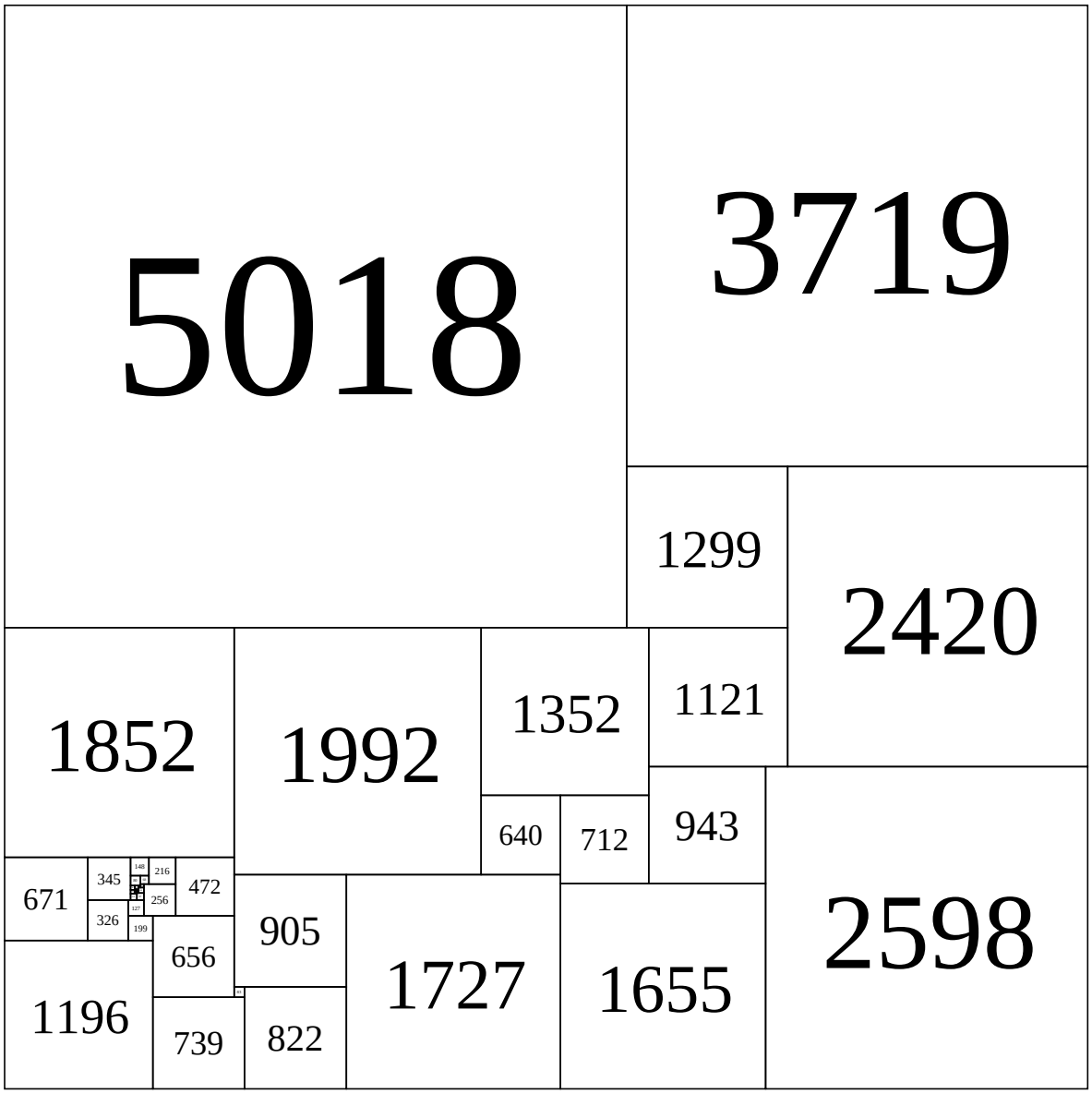
48 : 8729 B_T 2014



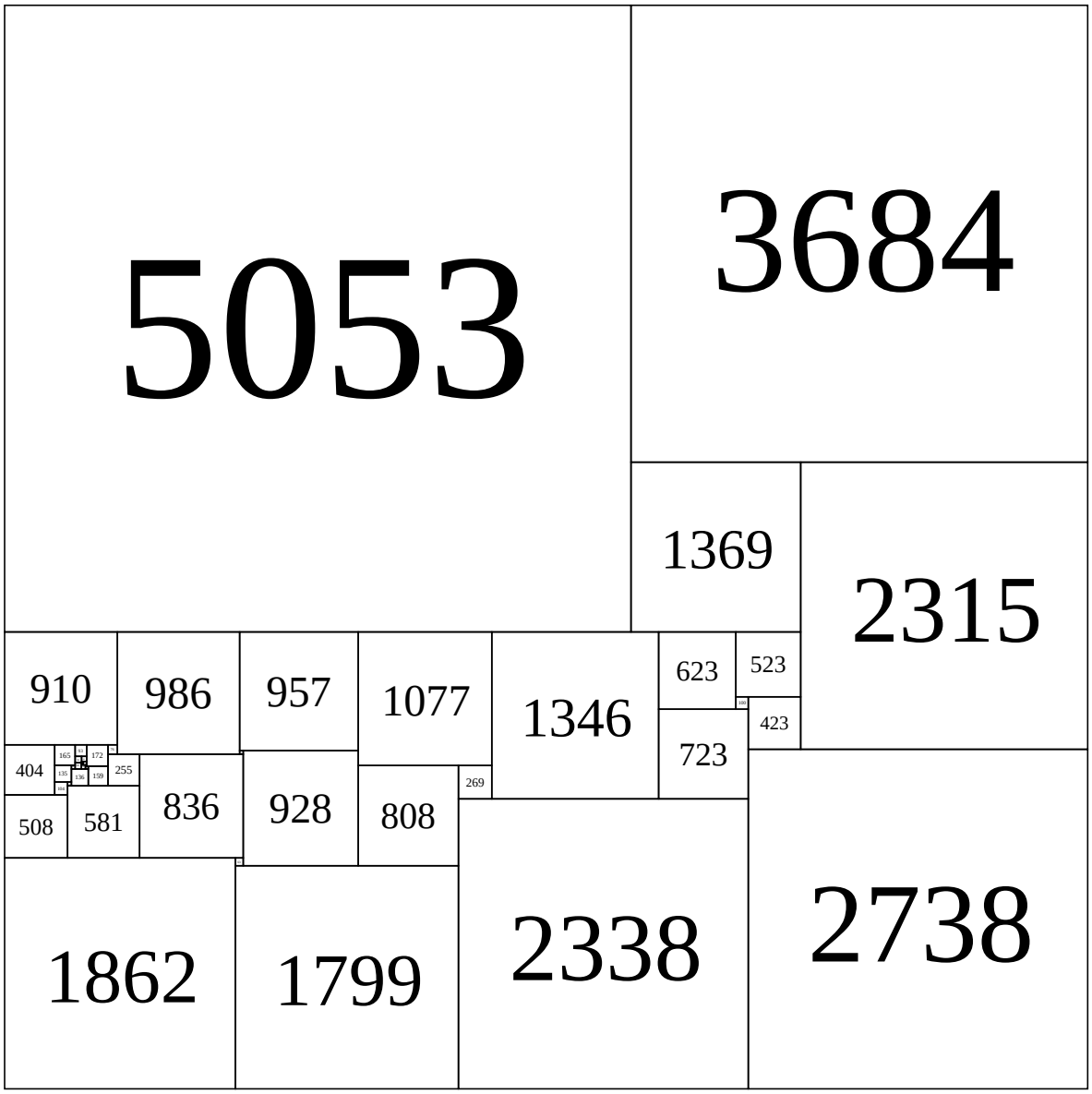
48 : 8731 B_T 2014



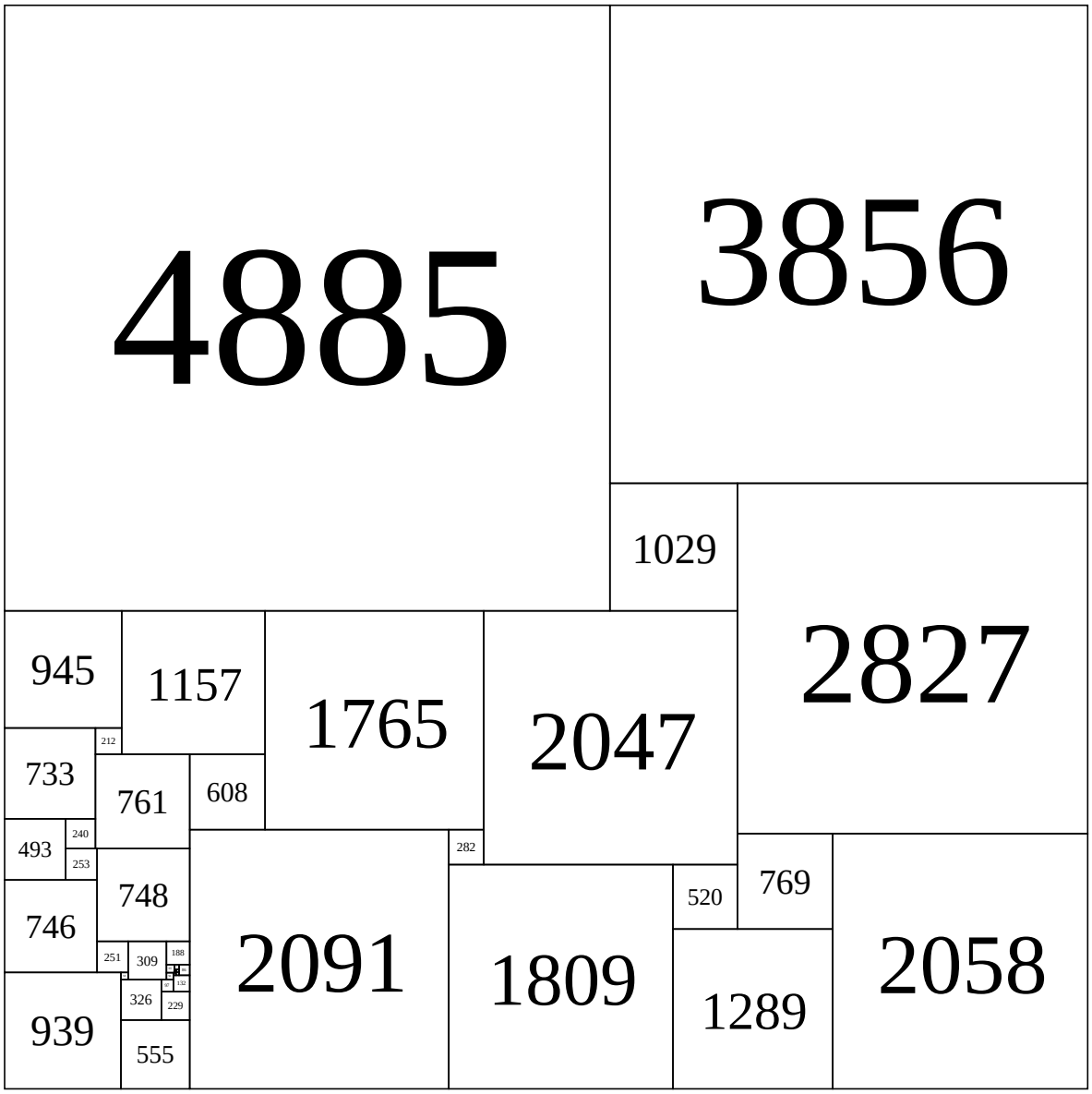
48 : 8735 B_T 2014



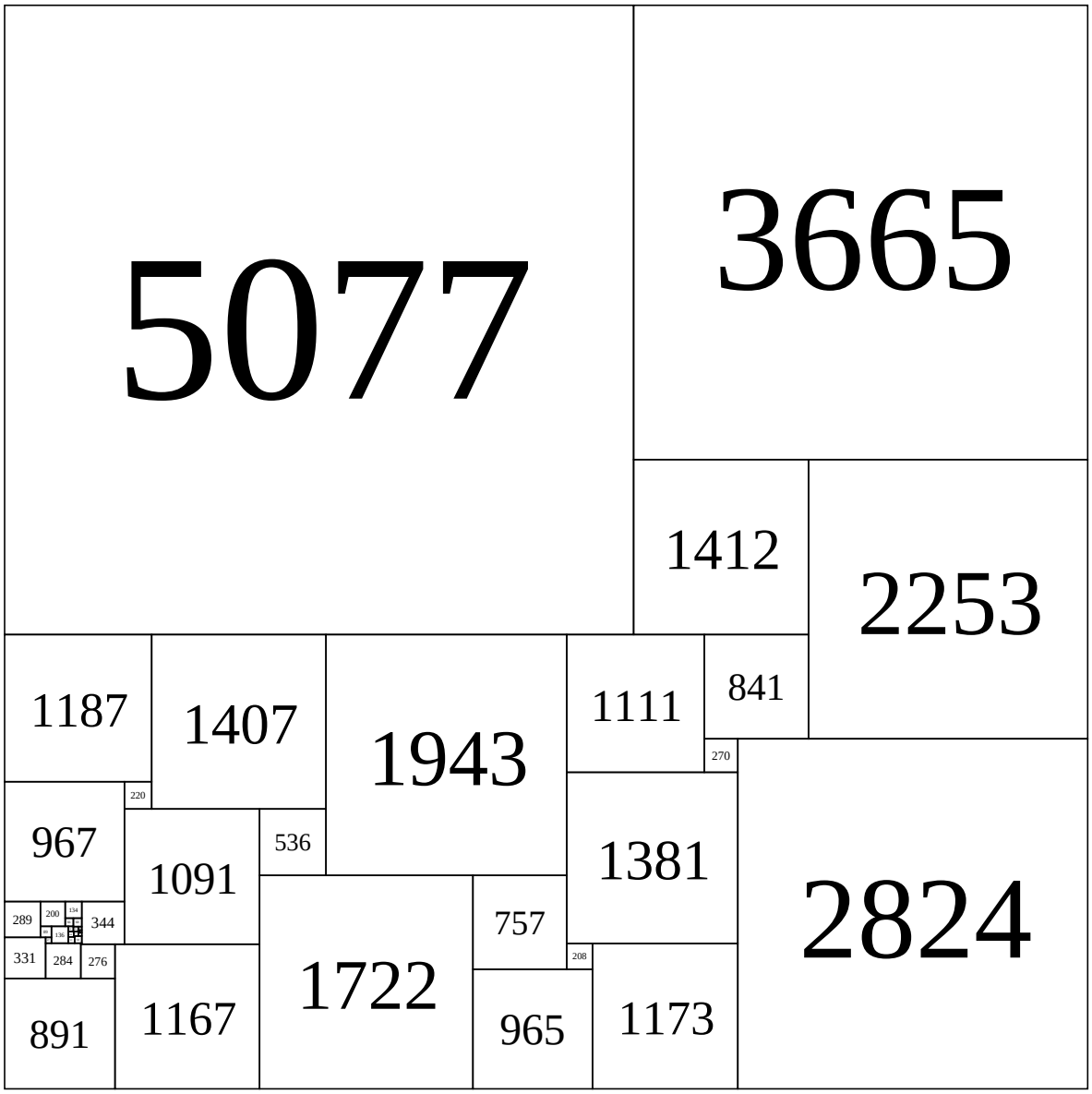
48 : 8737 B_T 2014



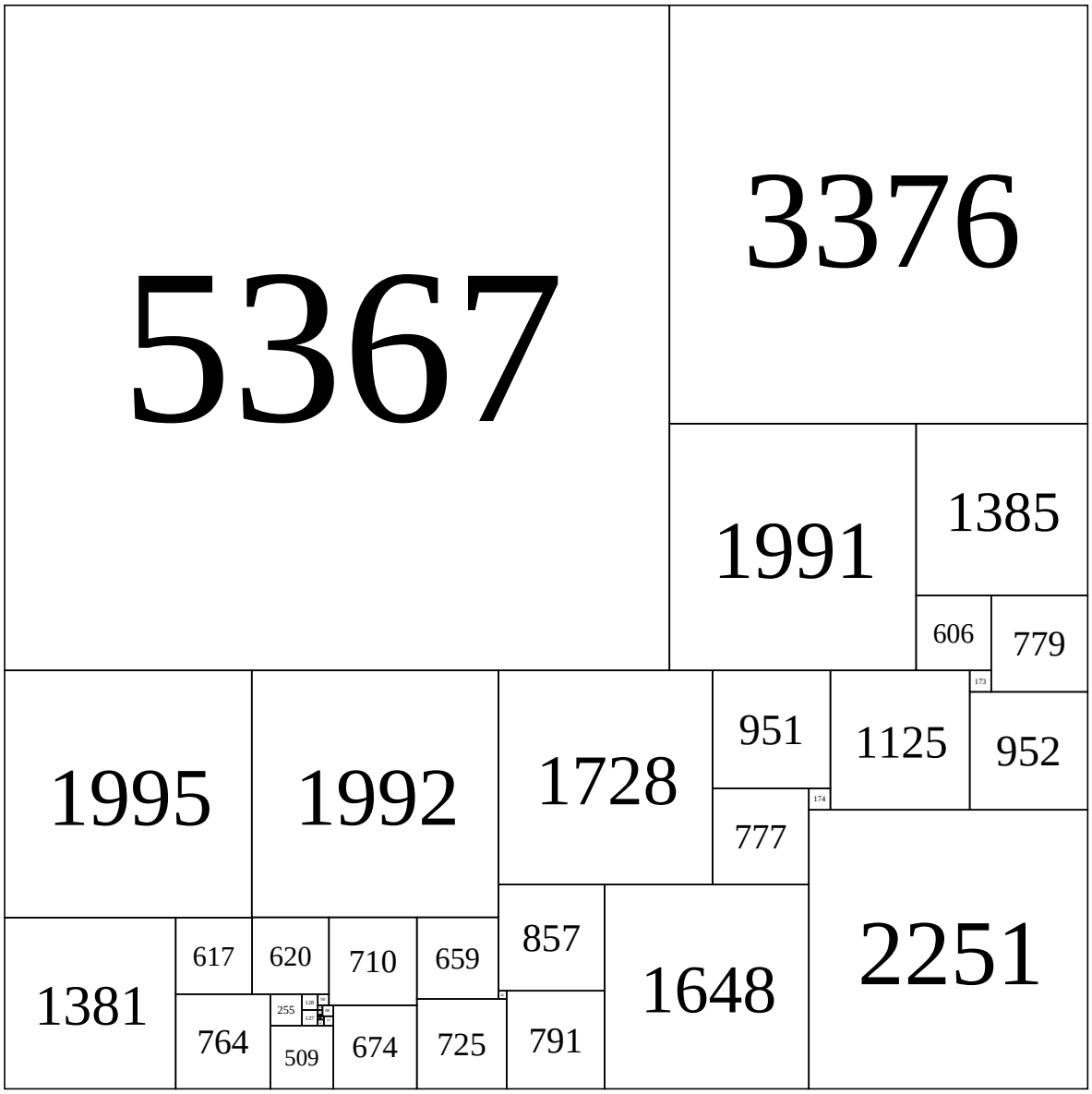
48 : 8737 B_T 2014



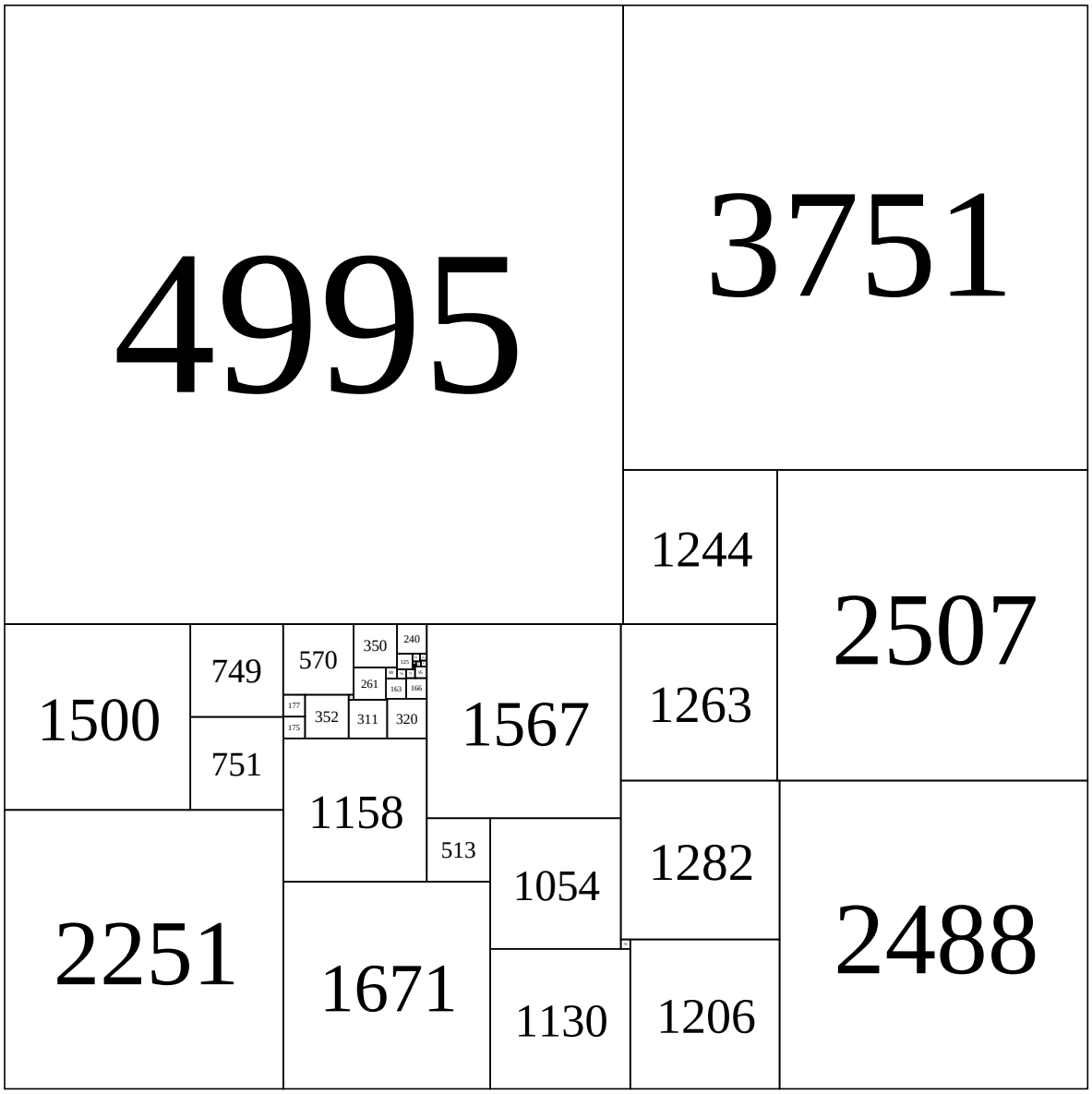
48 : 8741 B_T 2014



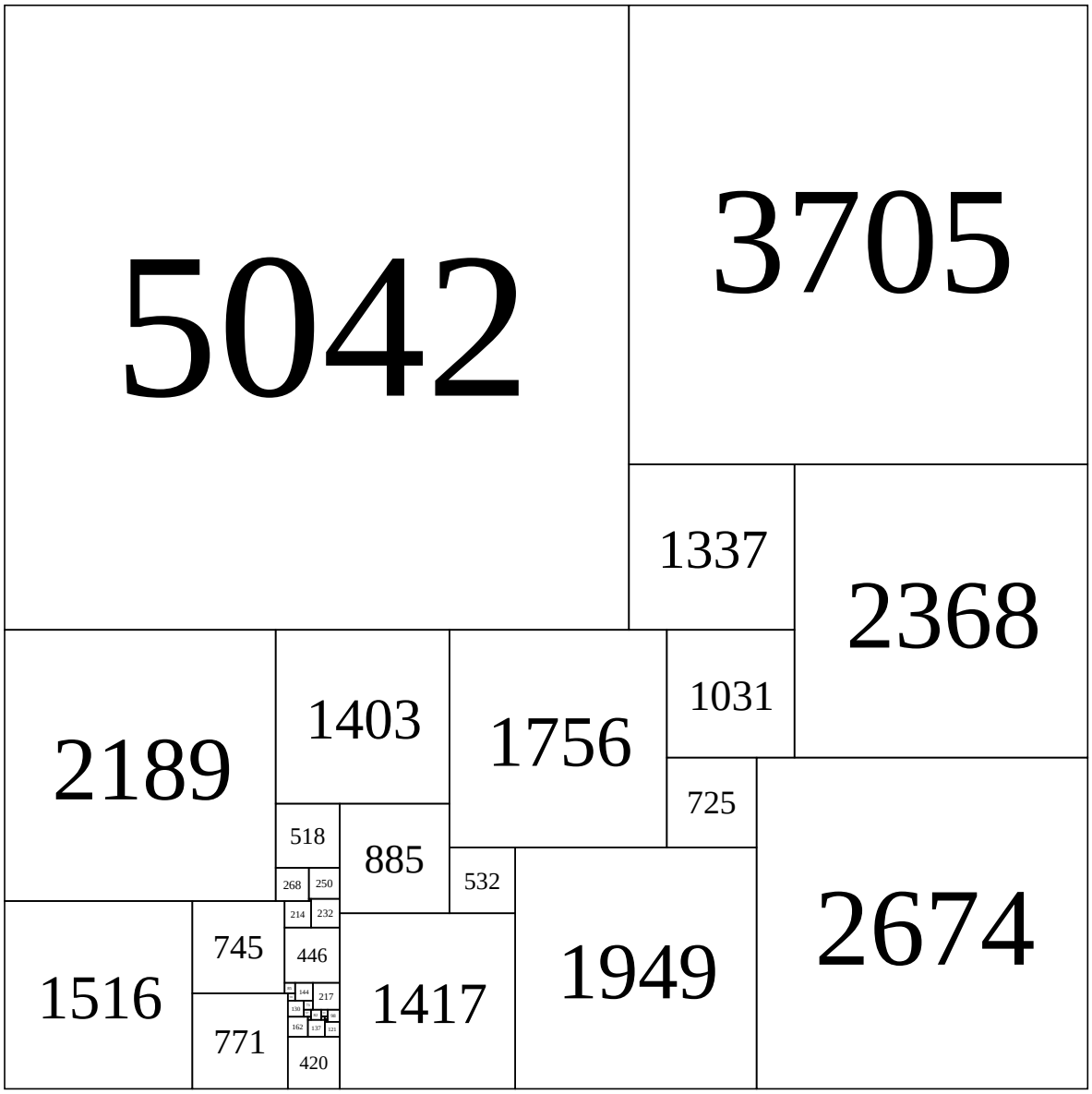
48 : 8742 B_T 2014



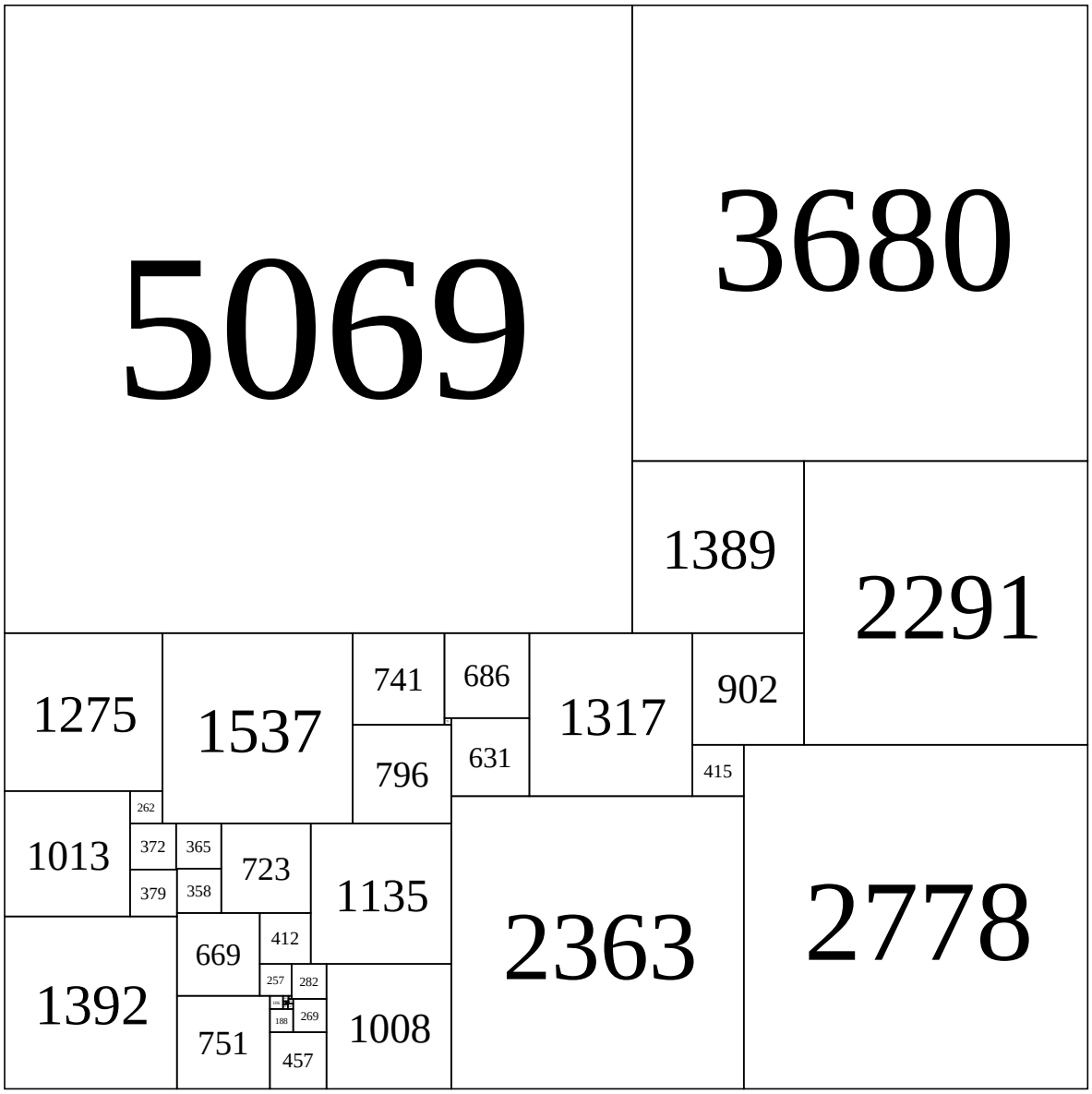
48 : 8743 B_T 2014



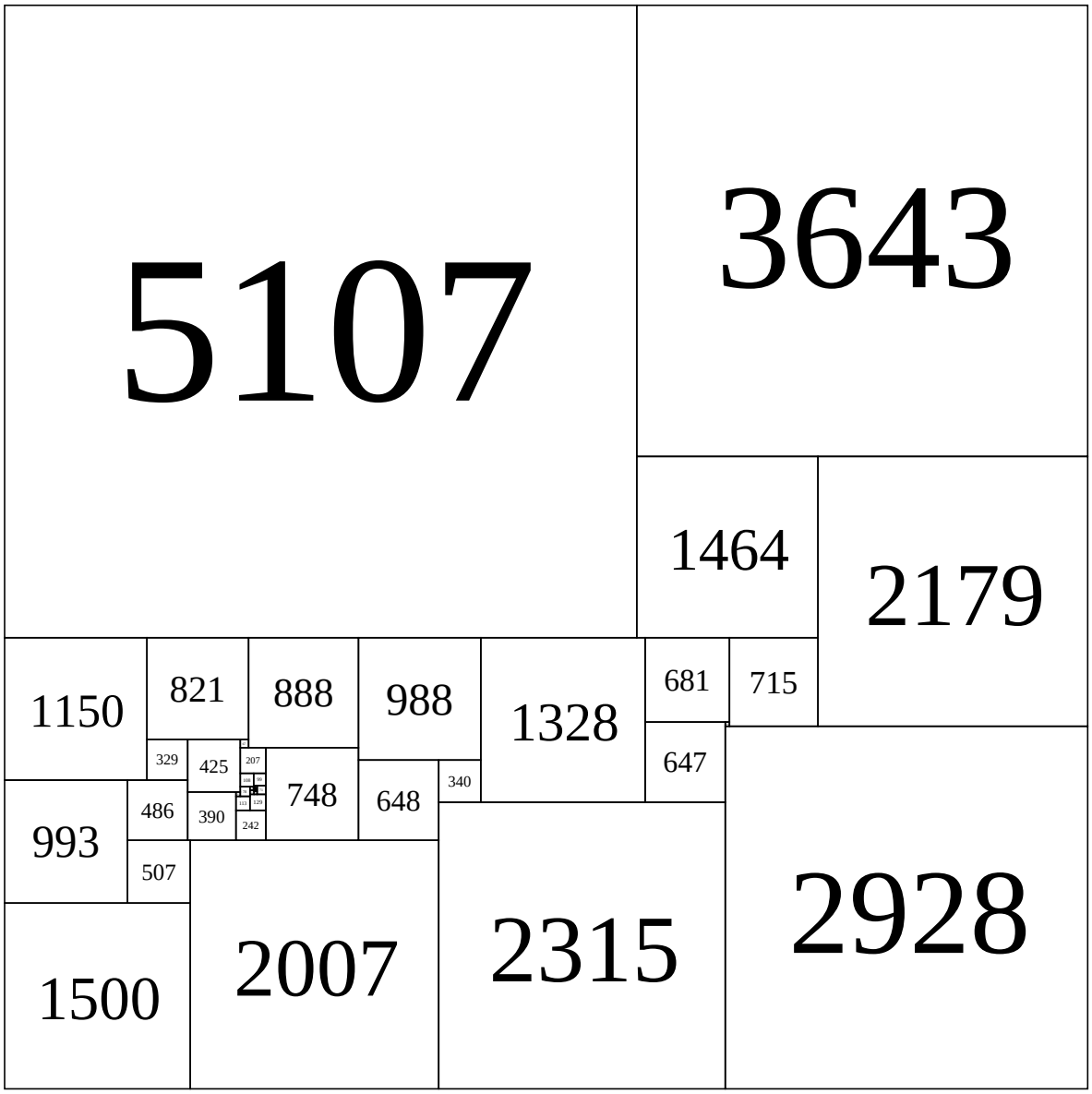
48 : 8746 B_T 2014



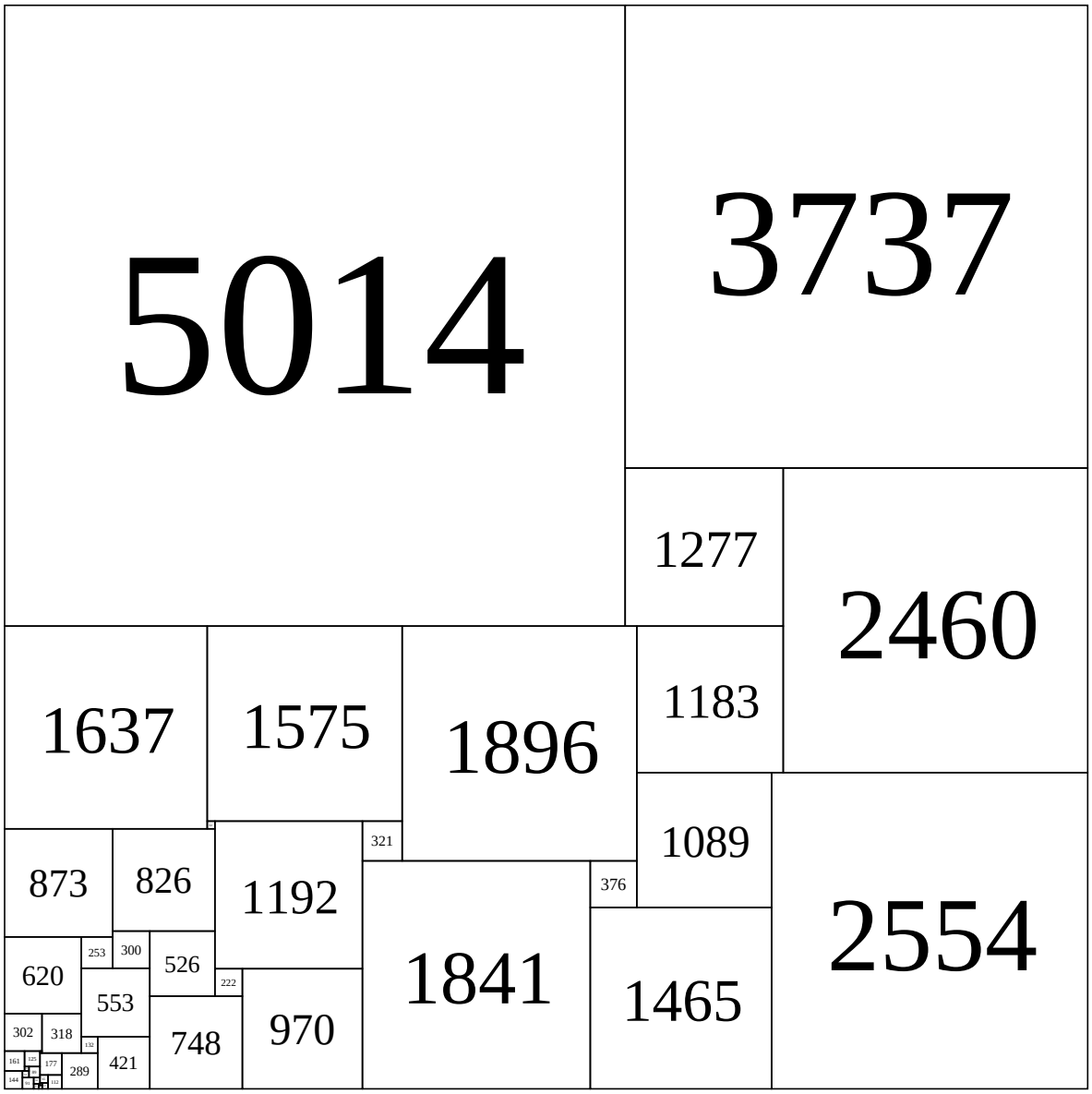
48 : 8747 B_T 2014



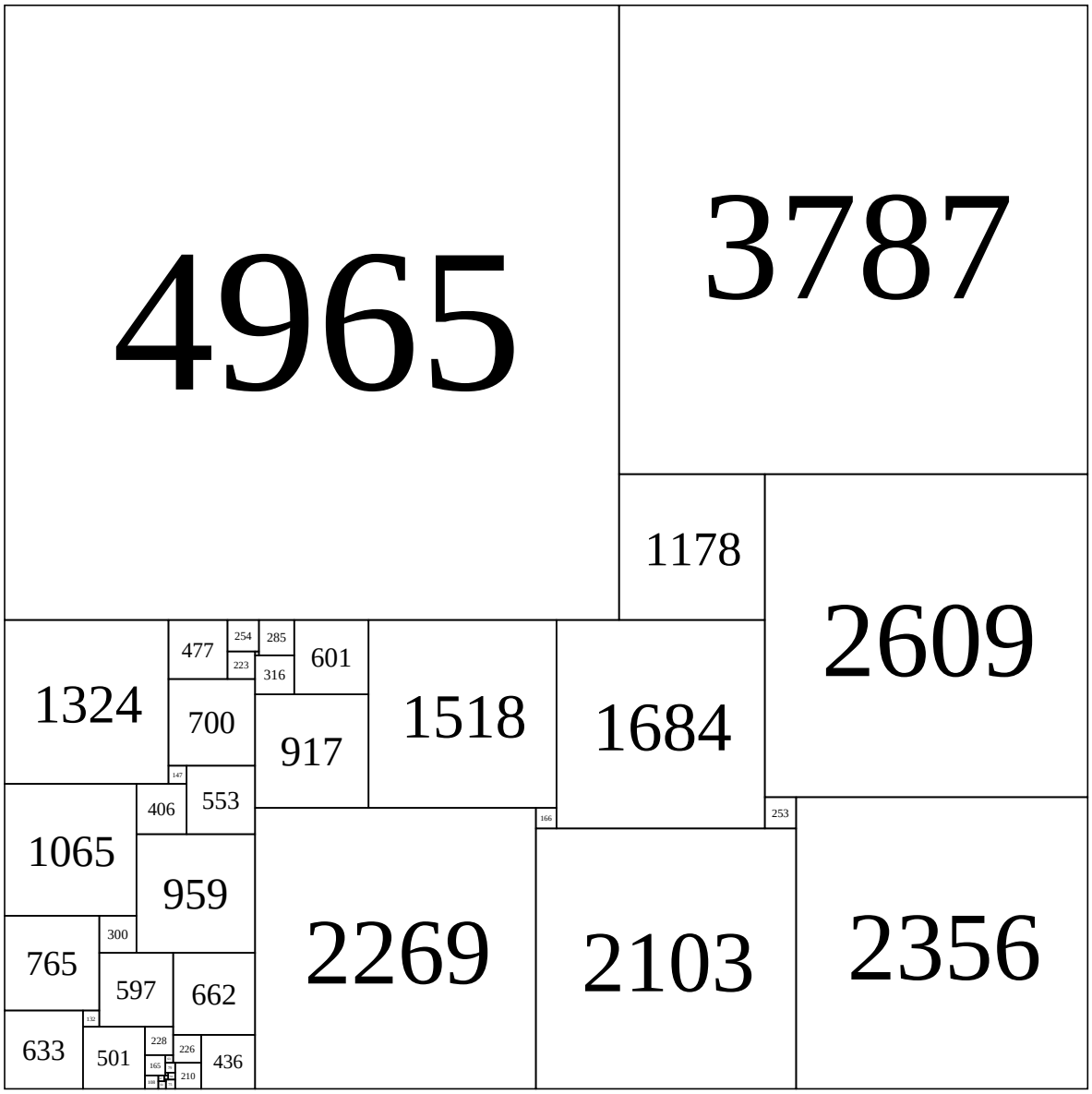
48 : 8749 B_T 2014



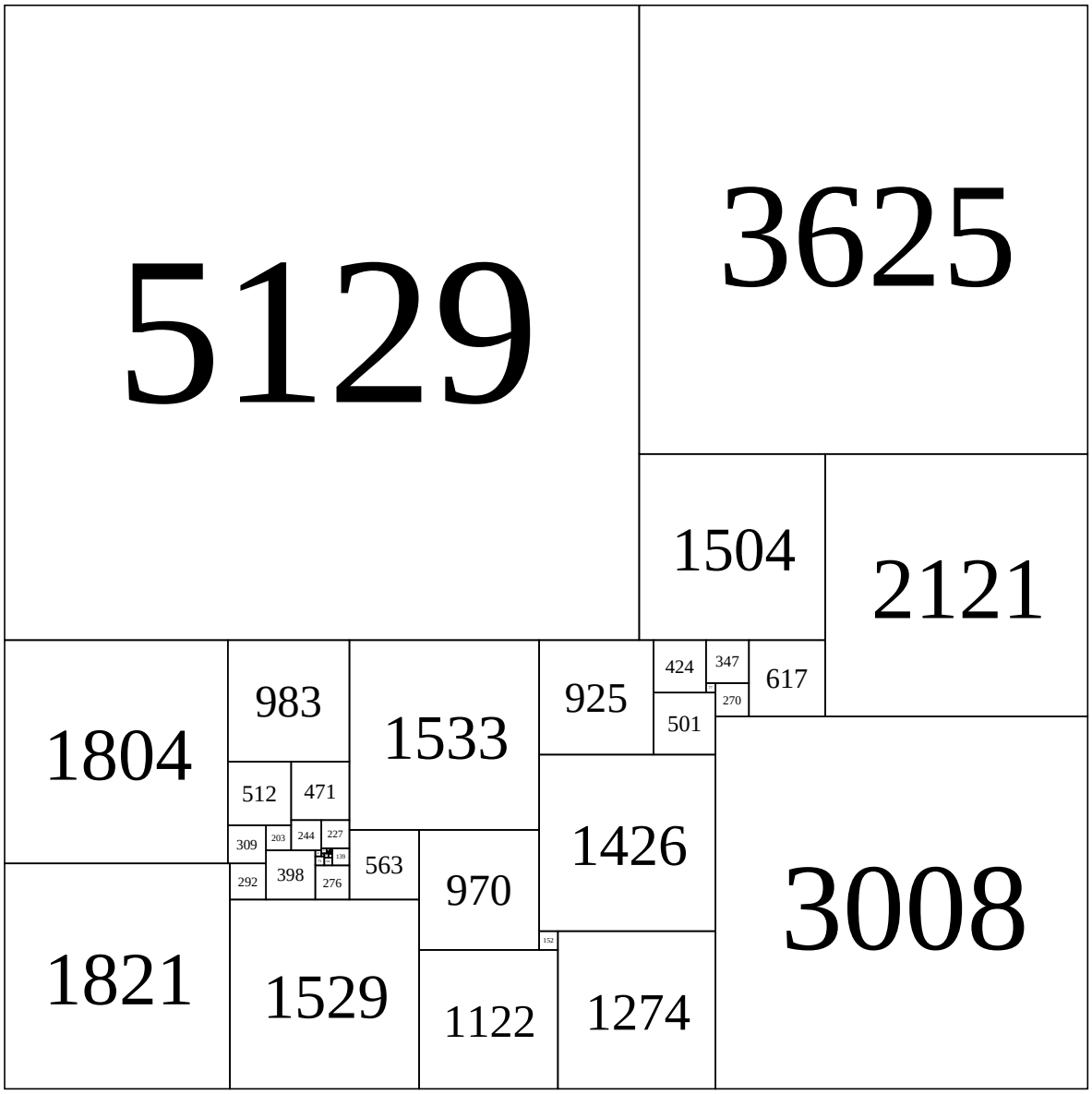
48 : 8750 B_T 2014



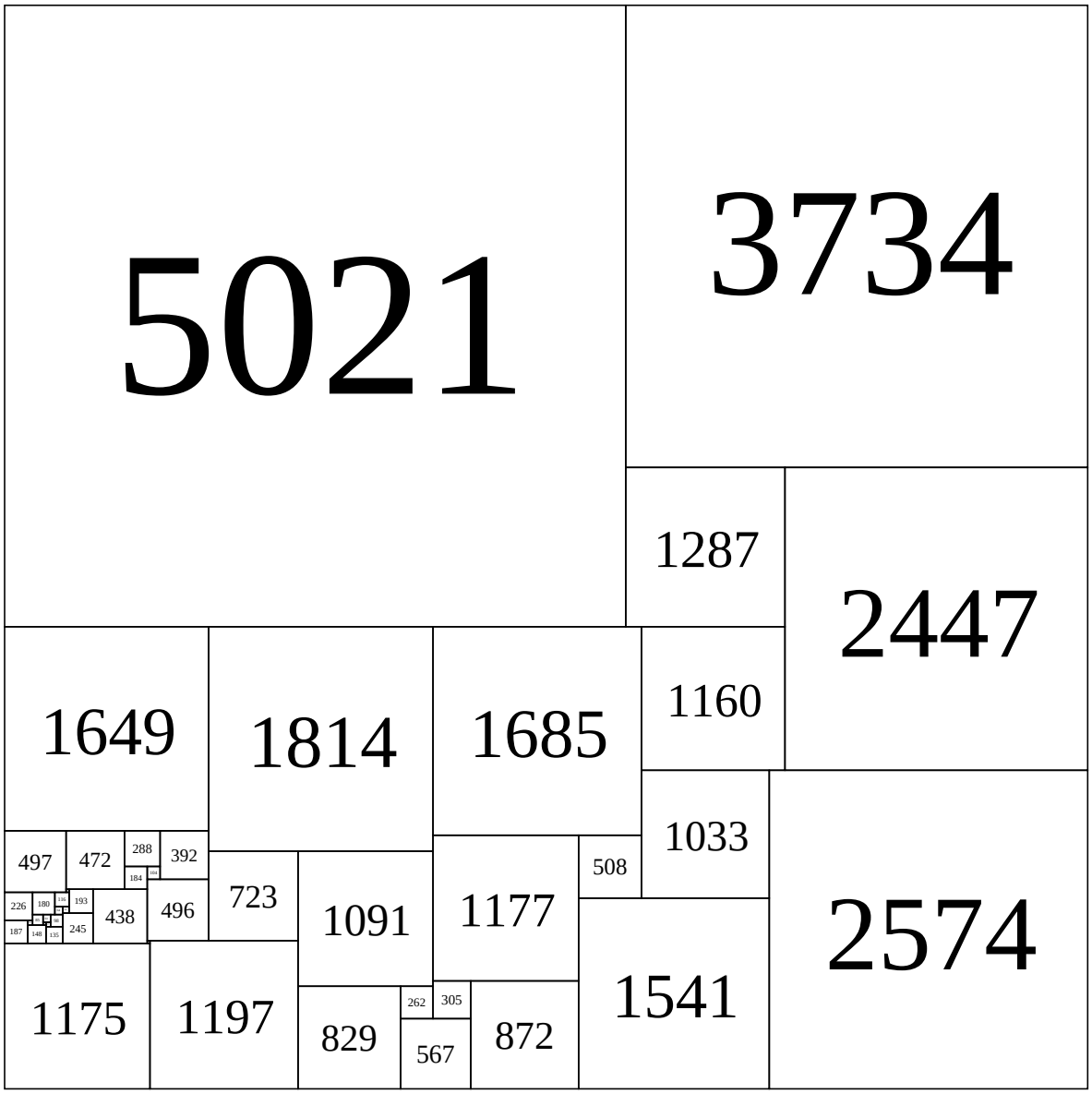
48 : 8751 B_T 2014



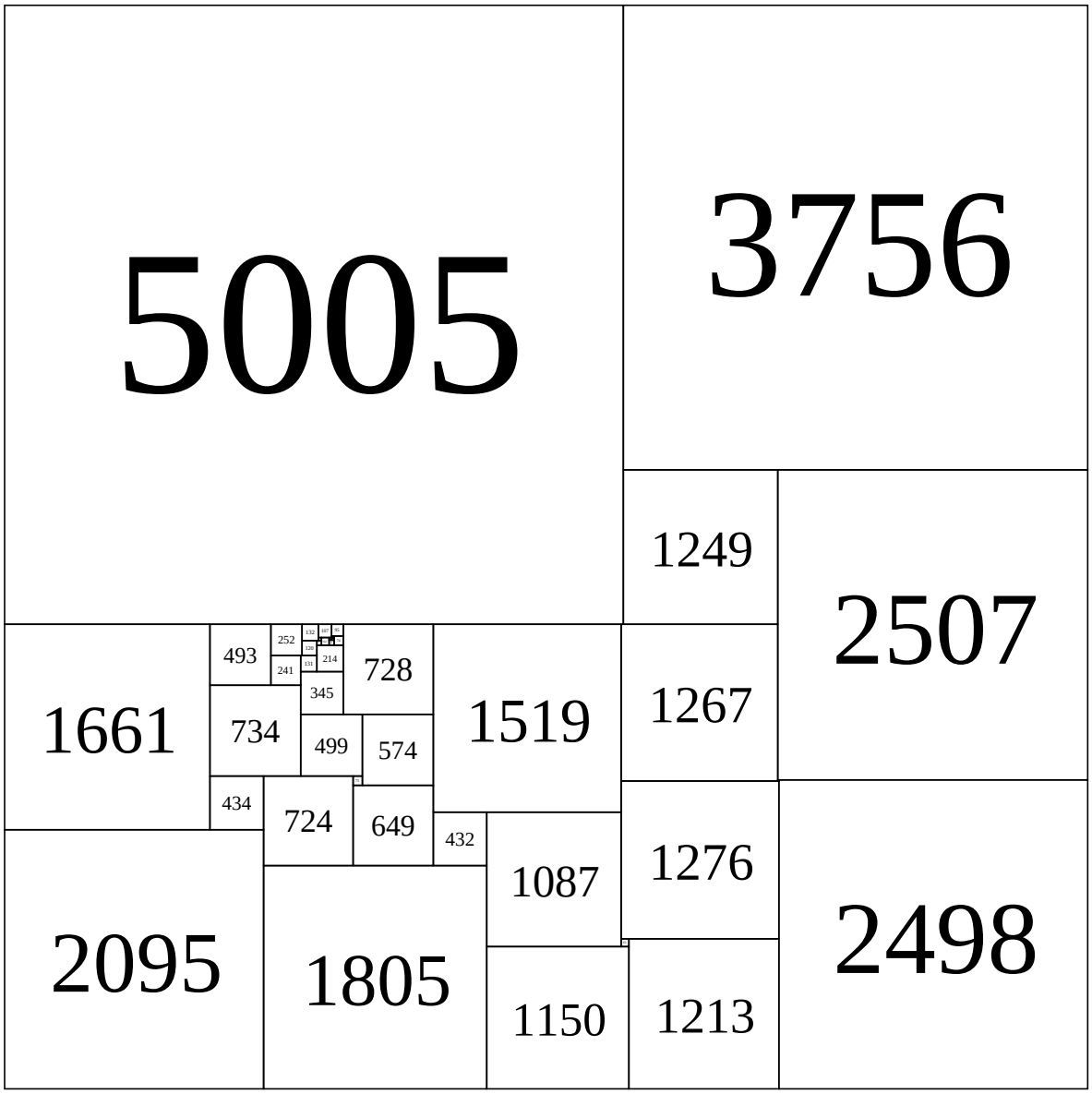
48 : 8752 B_T 2014



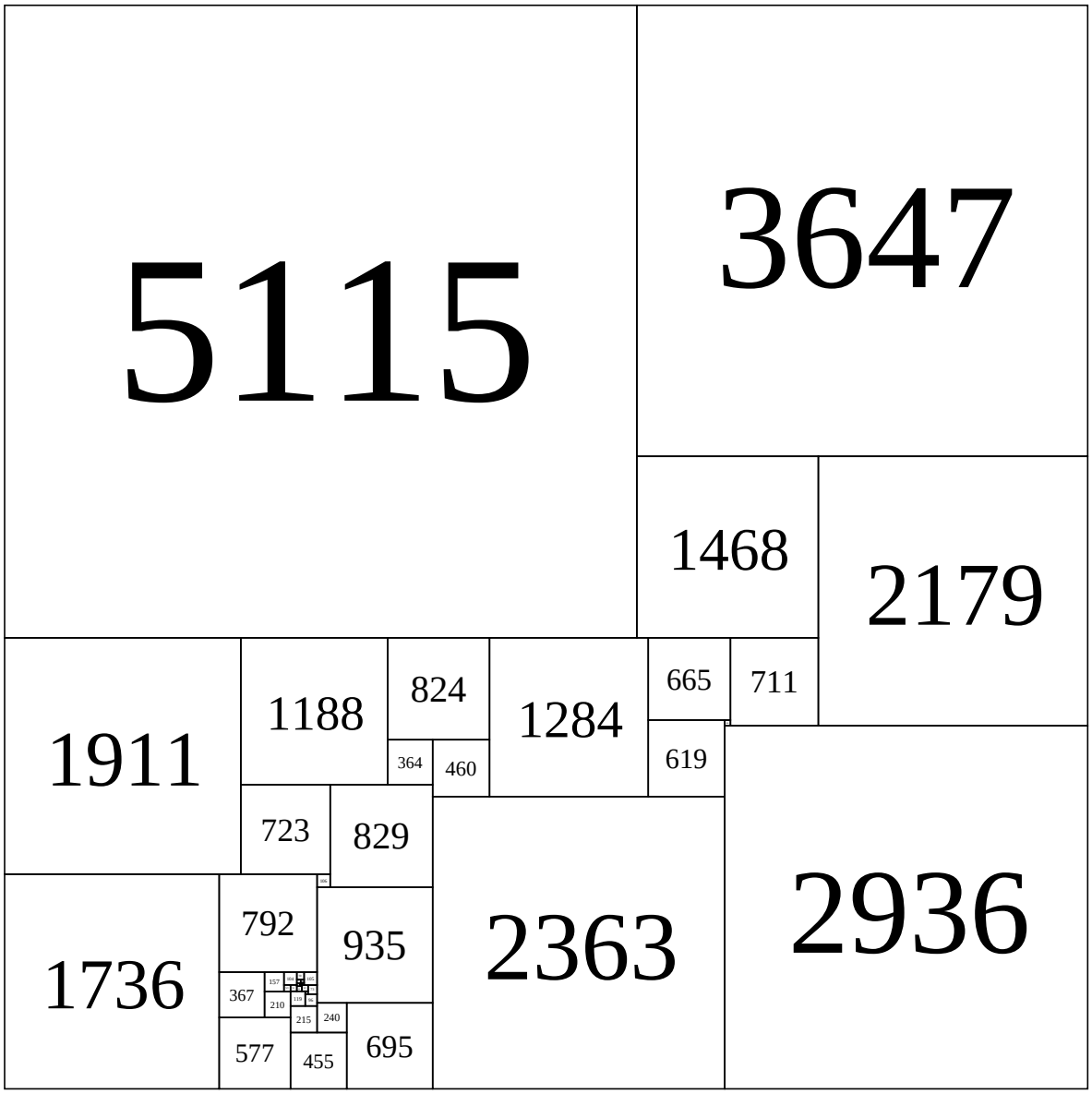
48 : 8754 B_T 2014



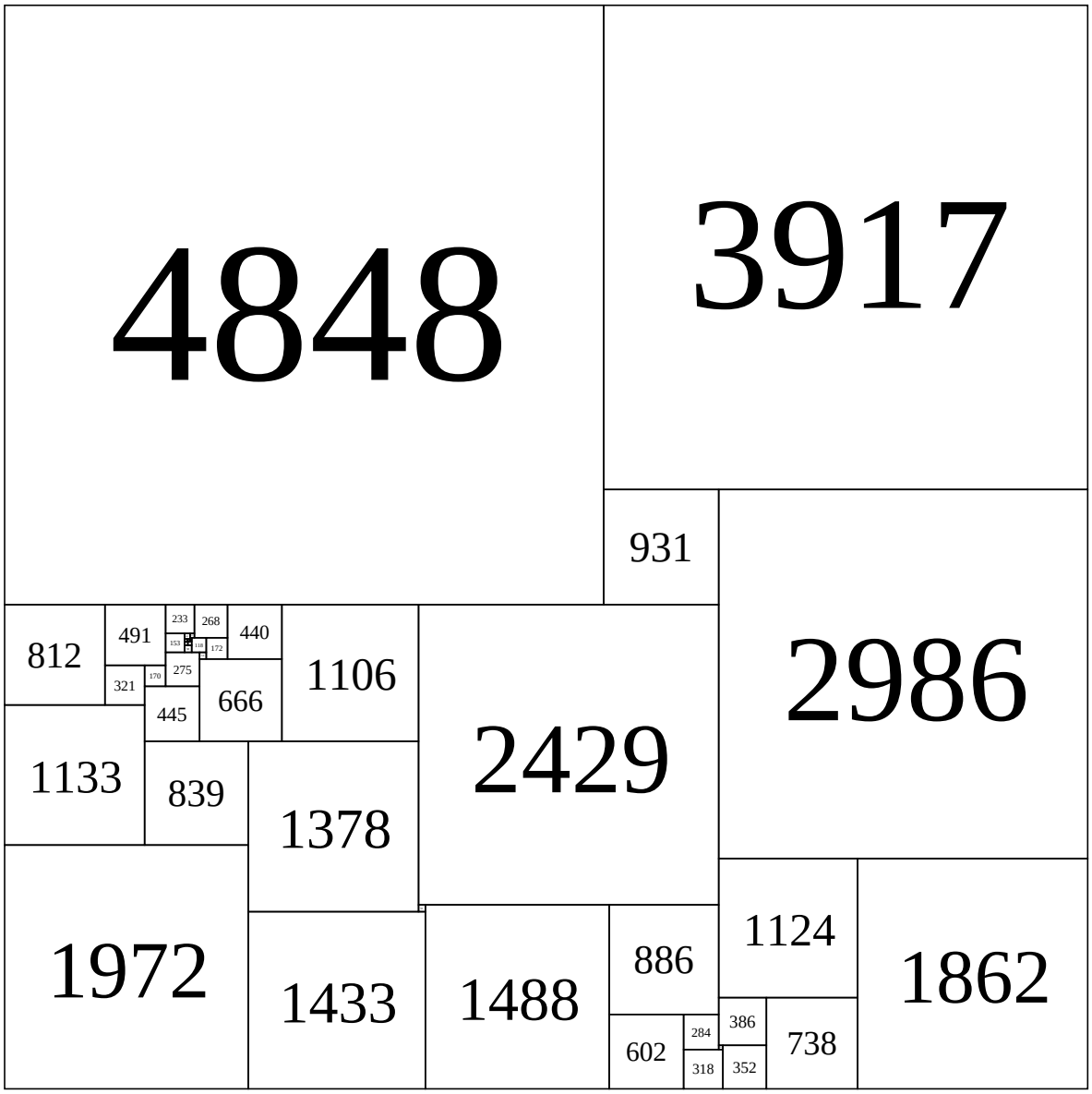
48 : 8755 B_T 2014



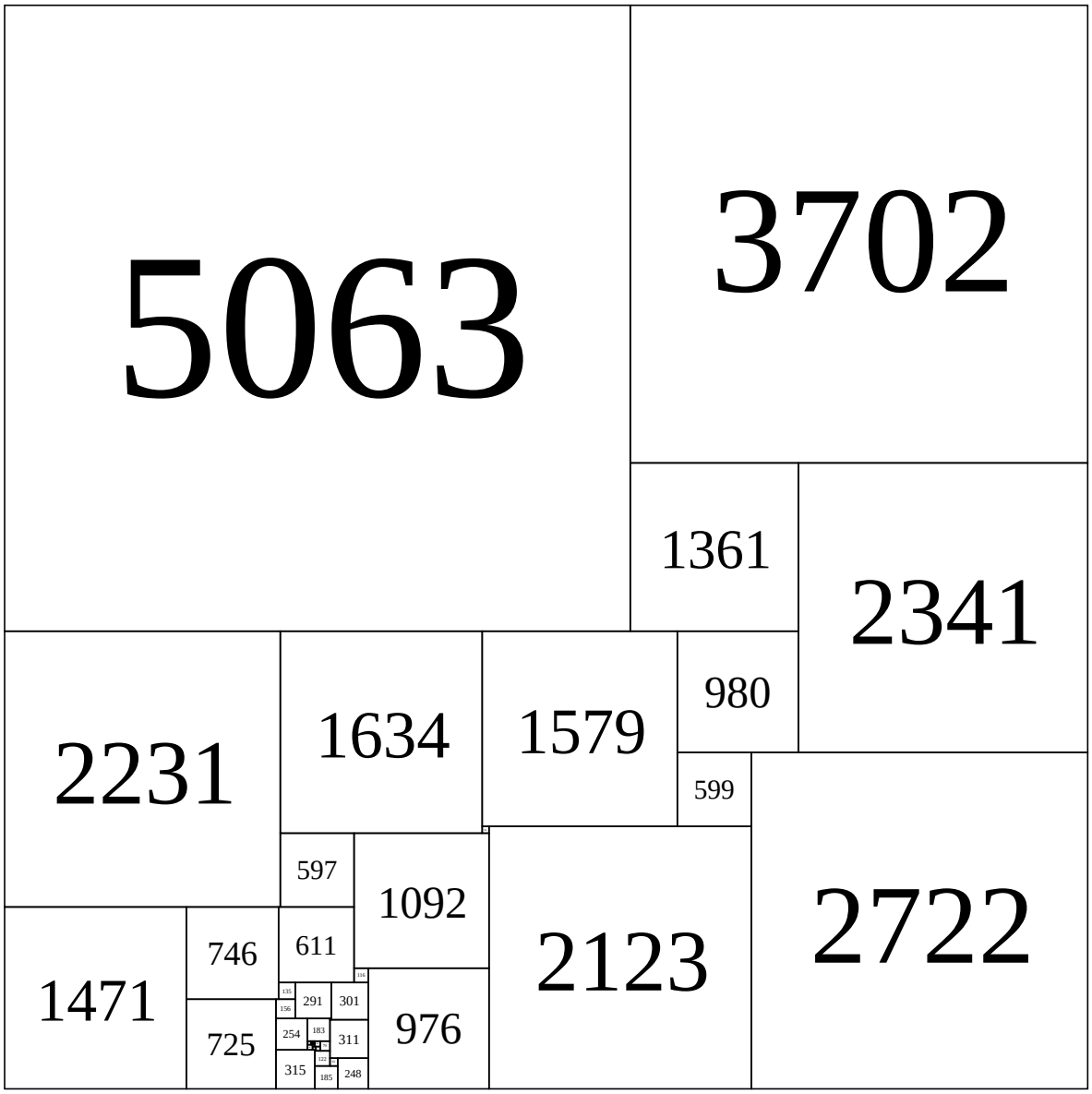
48 : 8761 B_T 2014



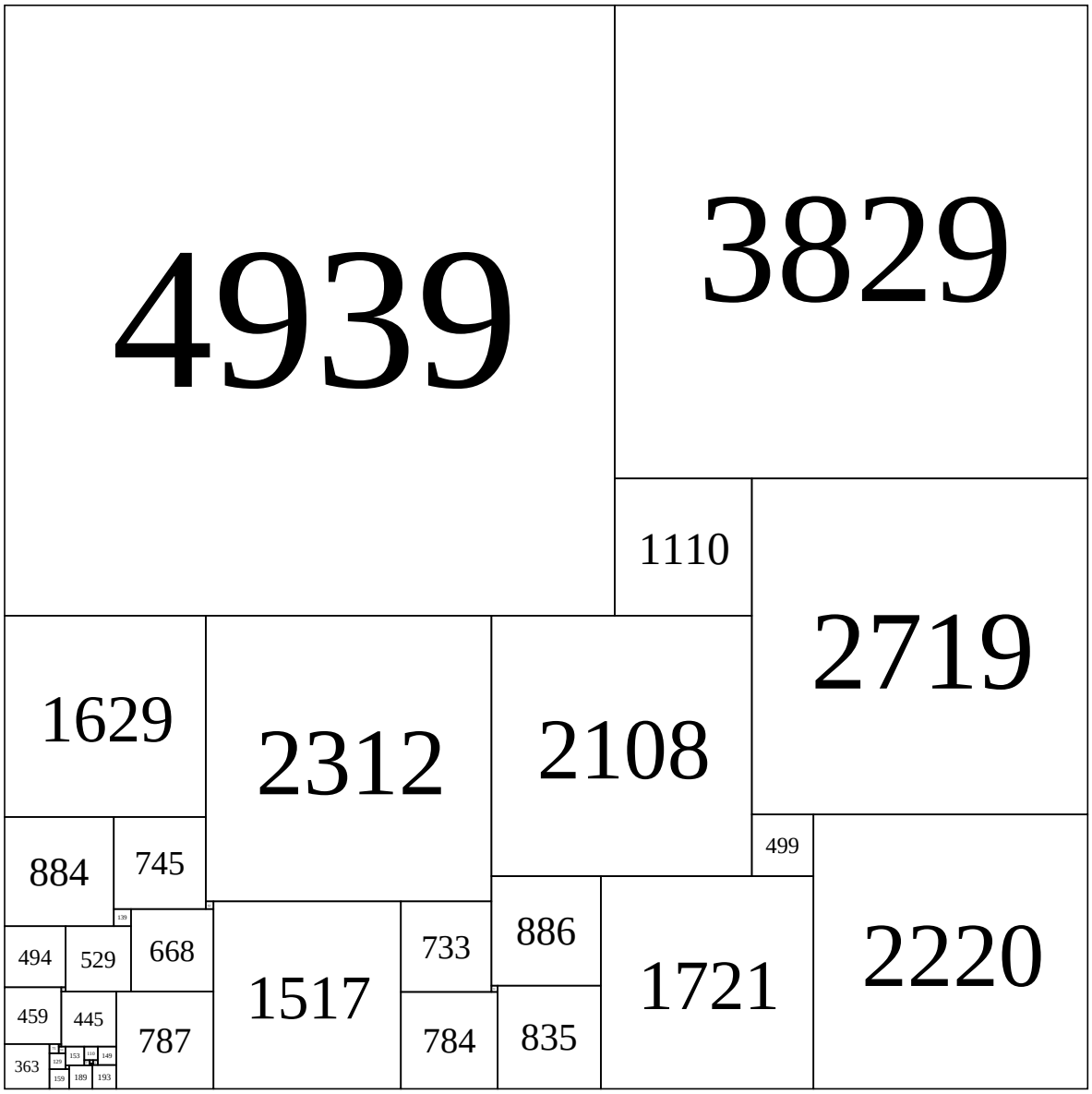
48 : 8762 B_T 2014



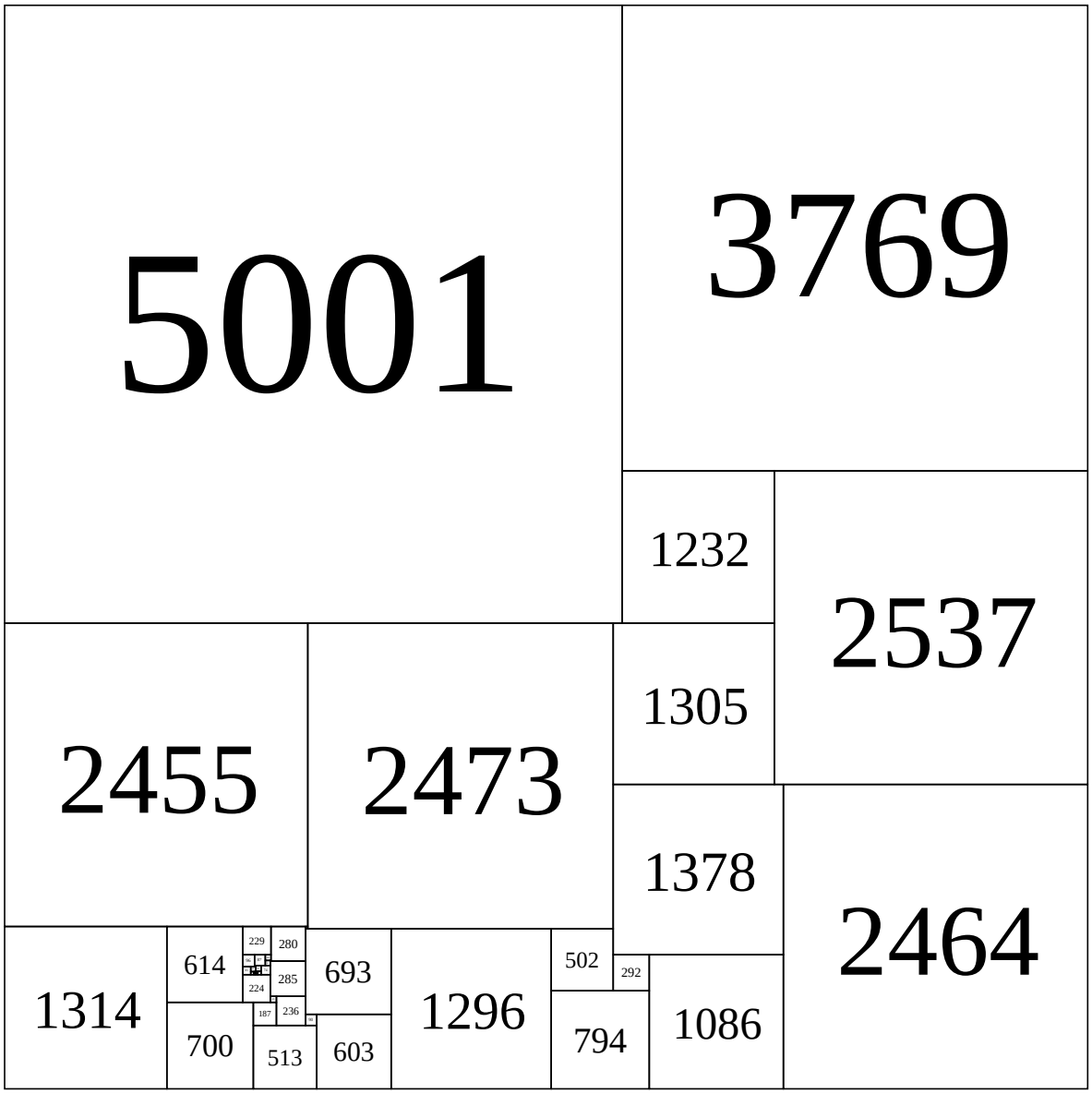
48 : 8765 B_T 2014



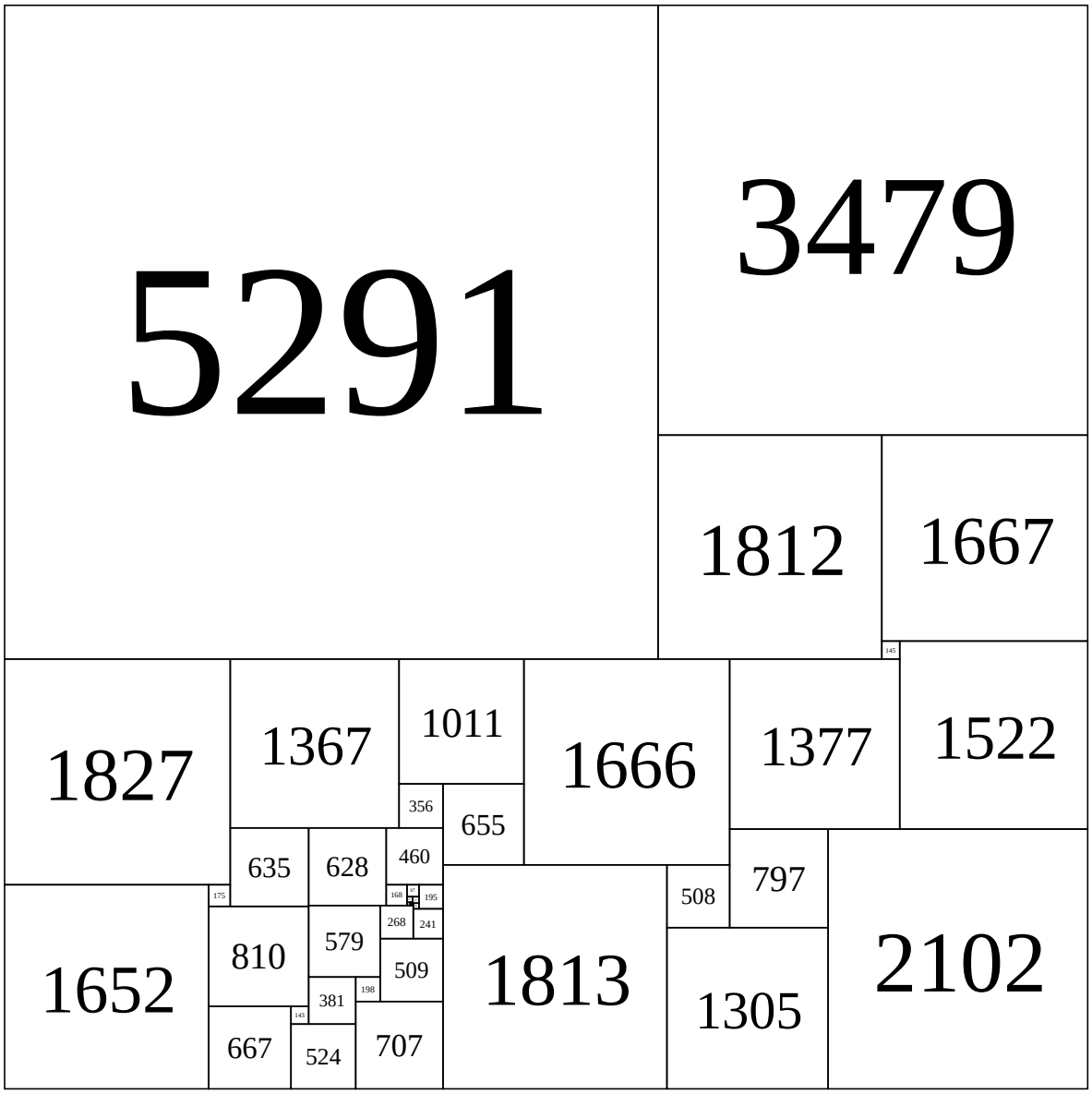
48 : 8765 B_T 2014



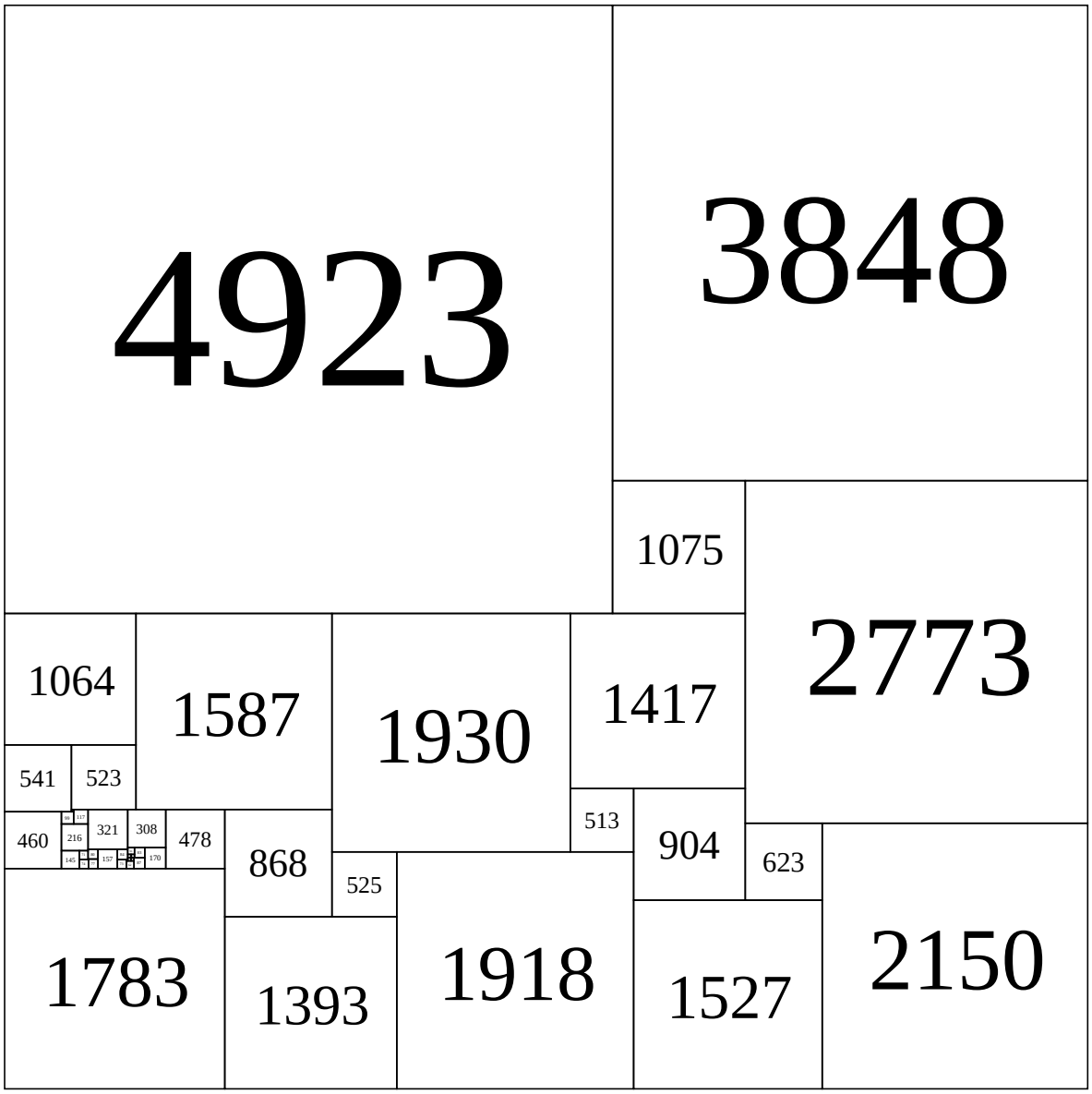
48 : 8768 B_T 2014



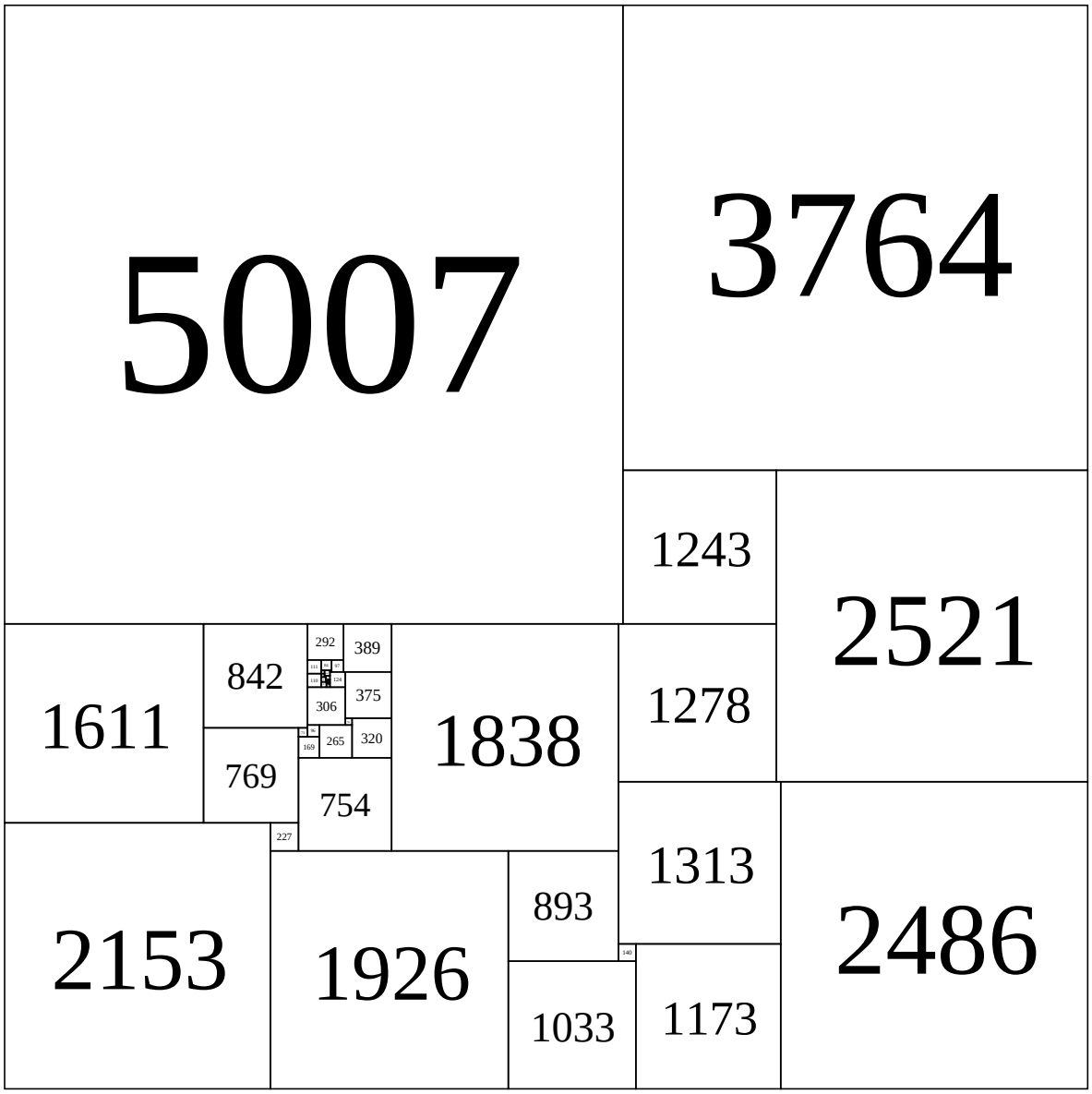
48 : 8770 B_T 2014



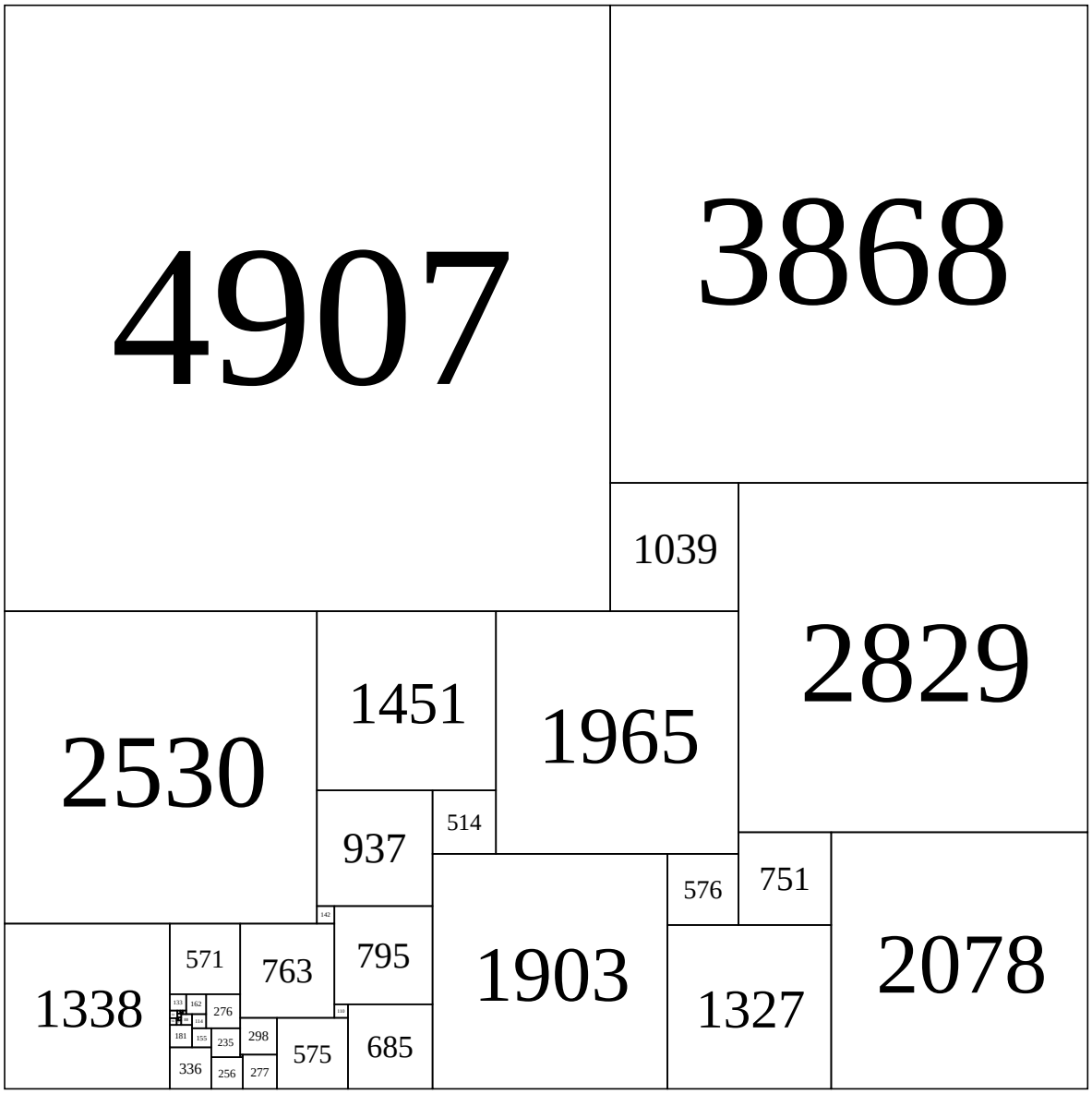
48 : 8770 B_T 2014



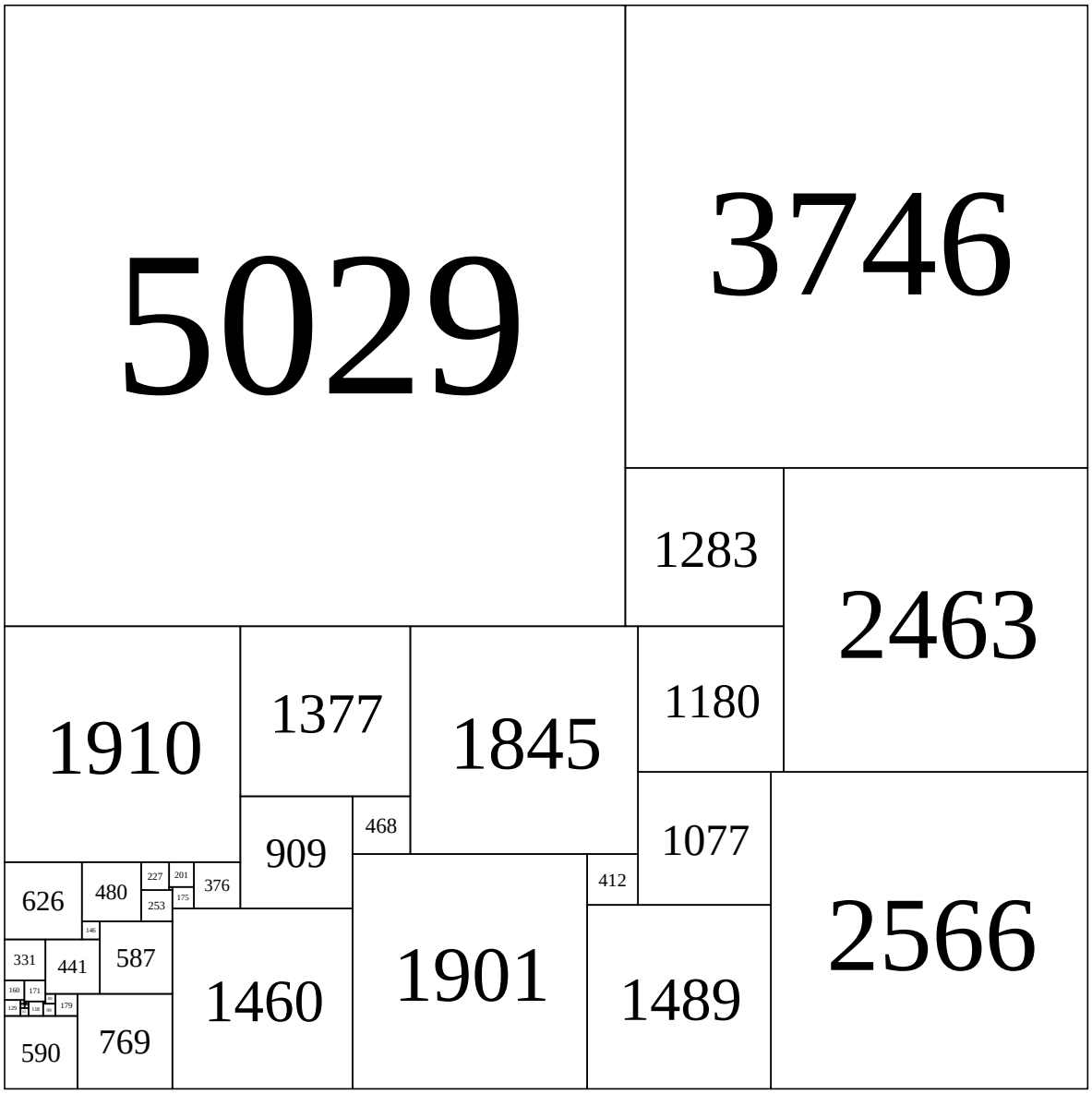
48 : 8771 B_T 2014



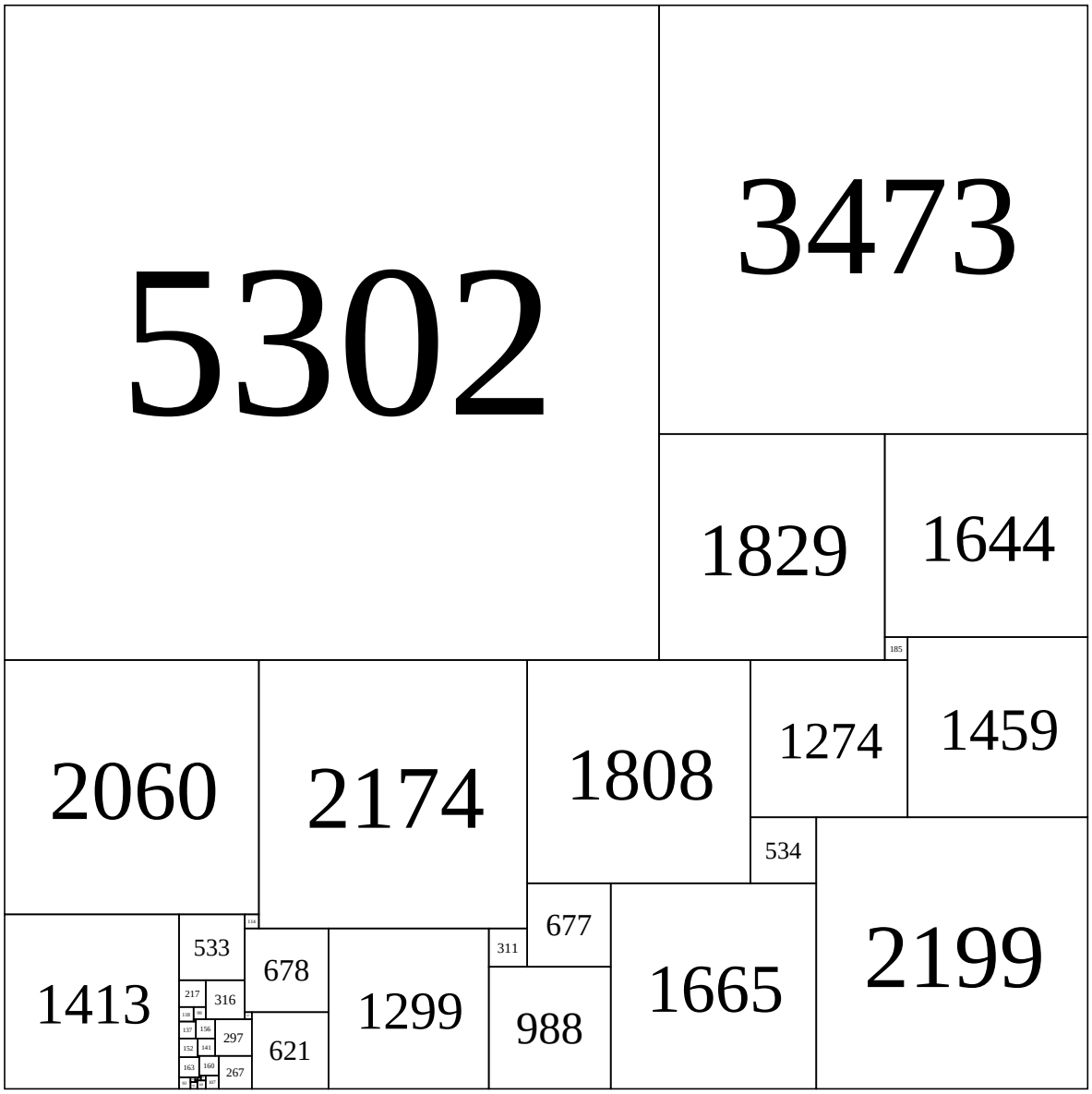
48 : 8771 B_T 2014



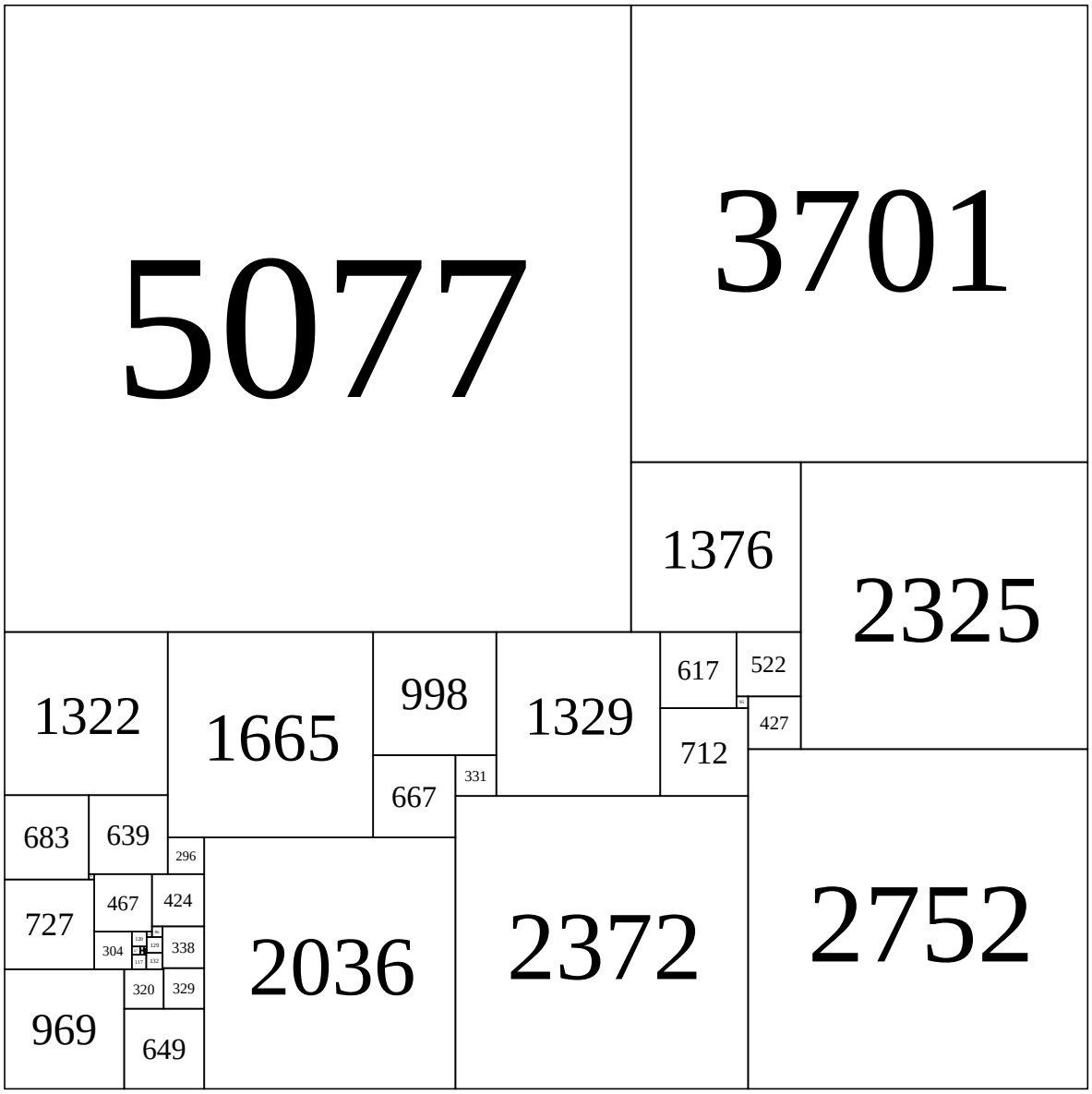
48 : 8775 B_T 2014



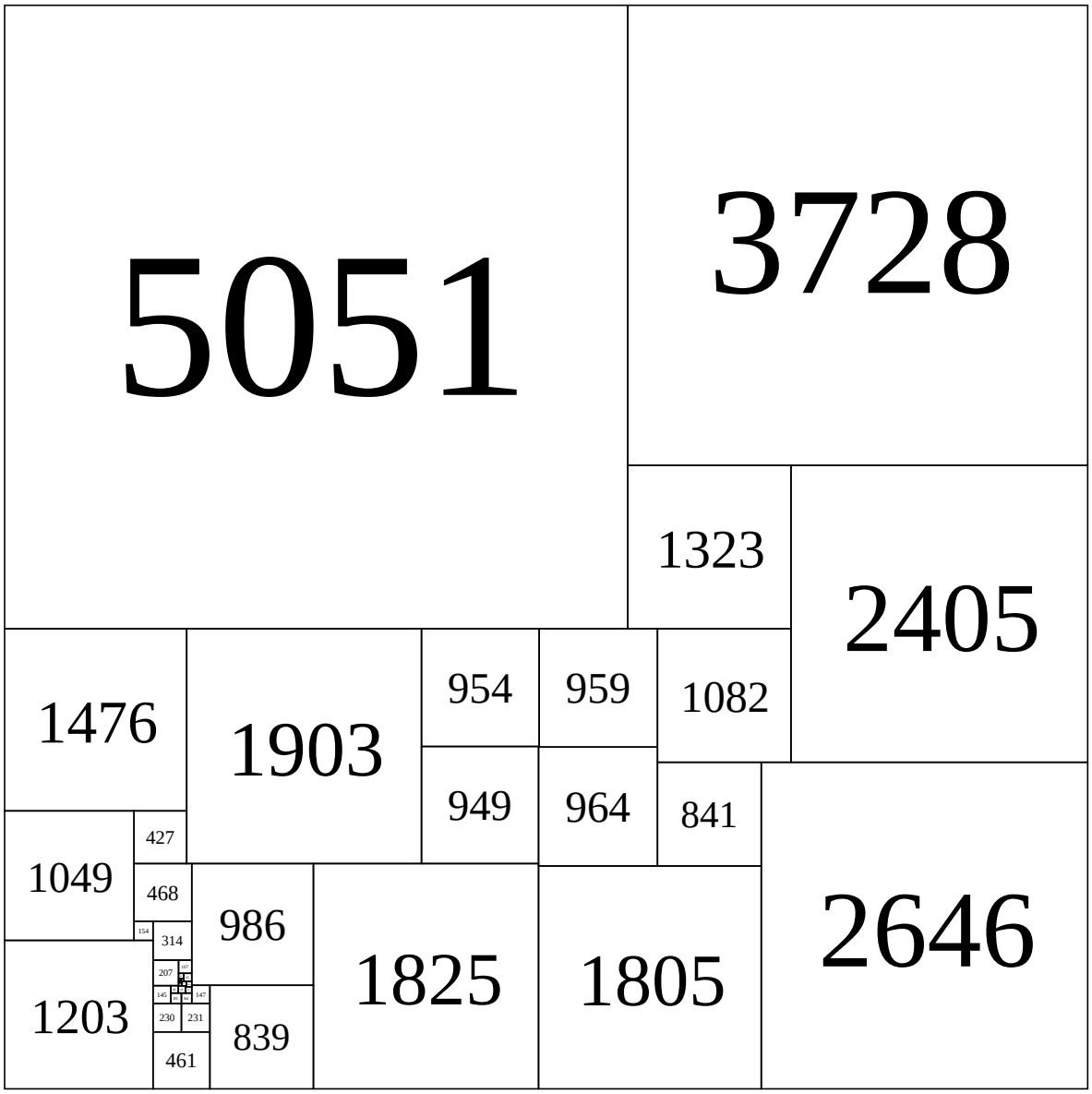
48 : 8775 B_T 2014



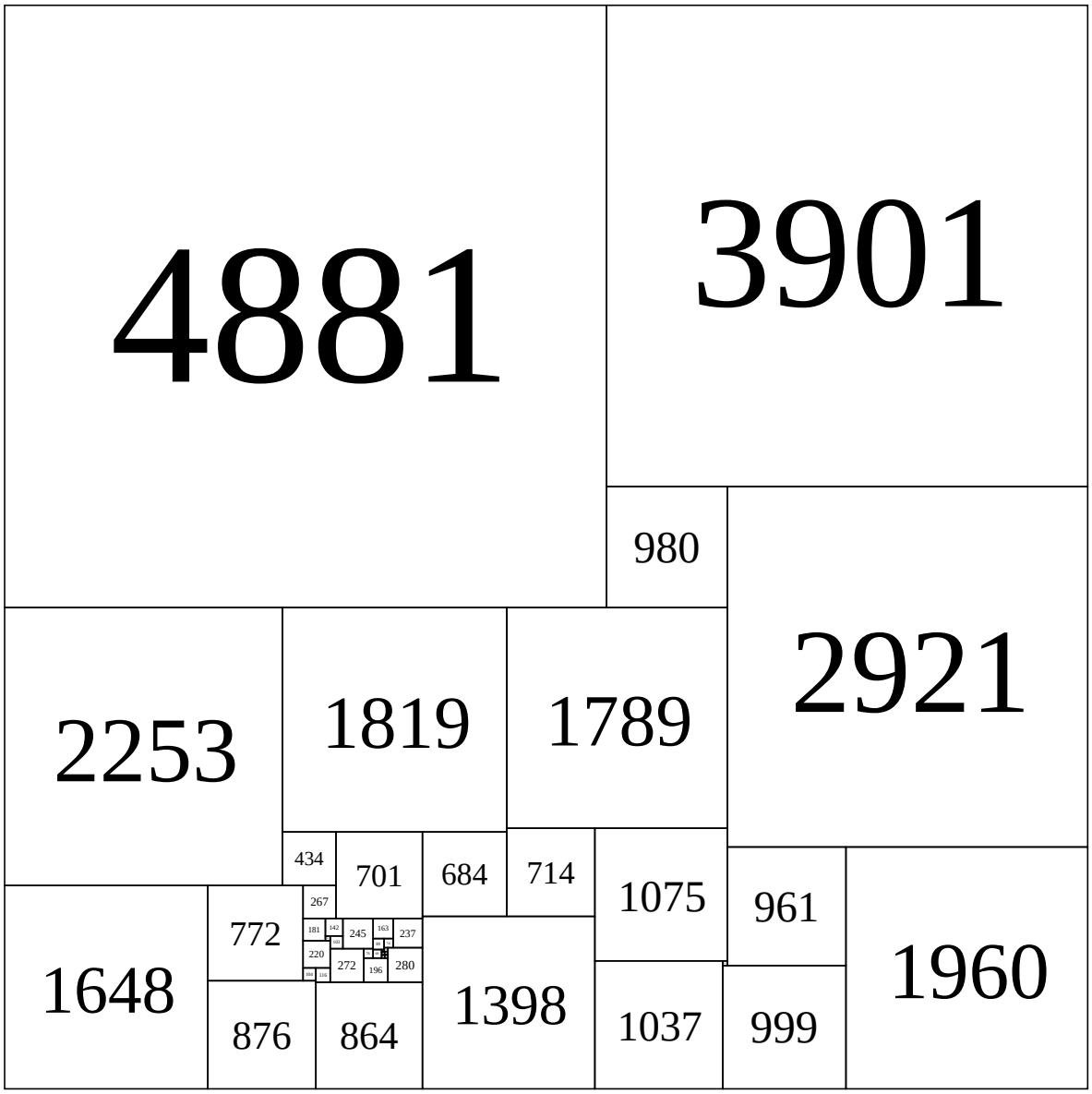
48 : 8775 B_T 2014



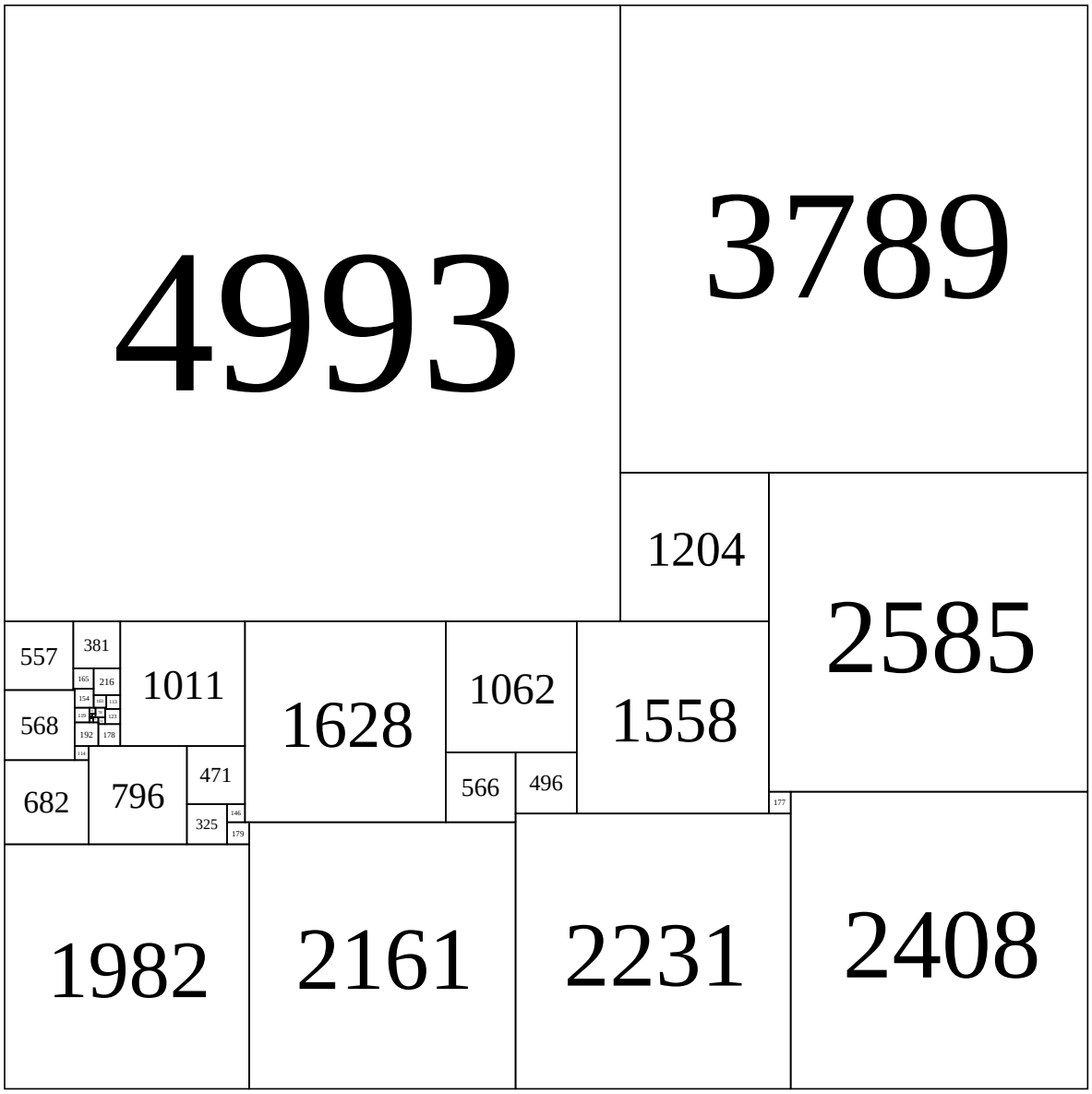
48 : 8778 B_T 2014



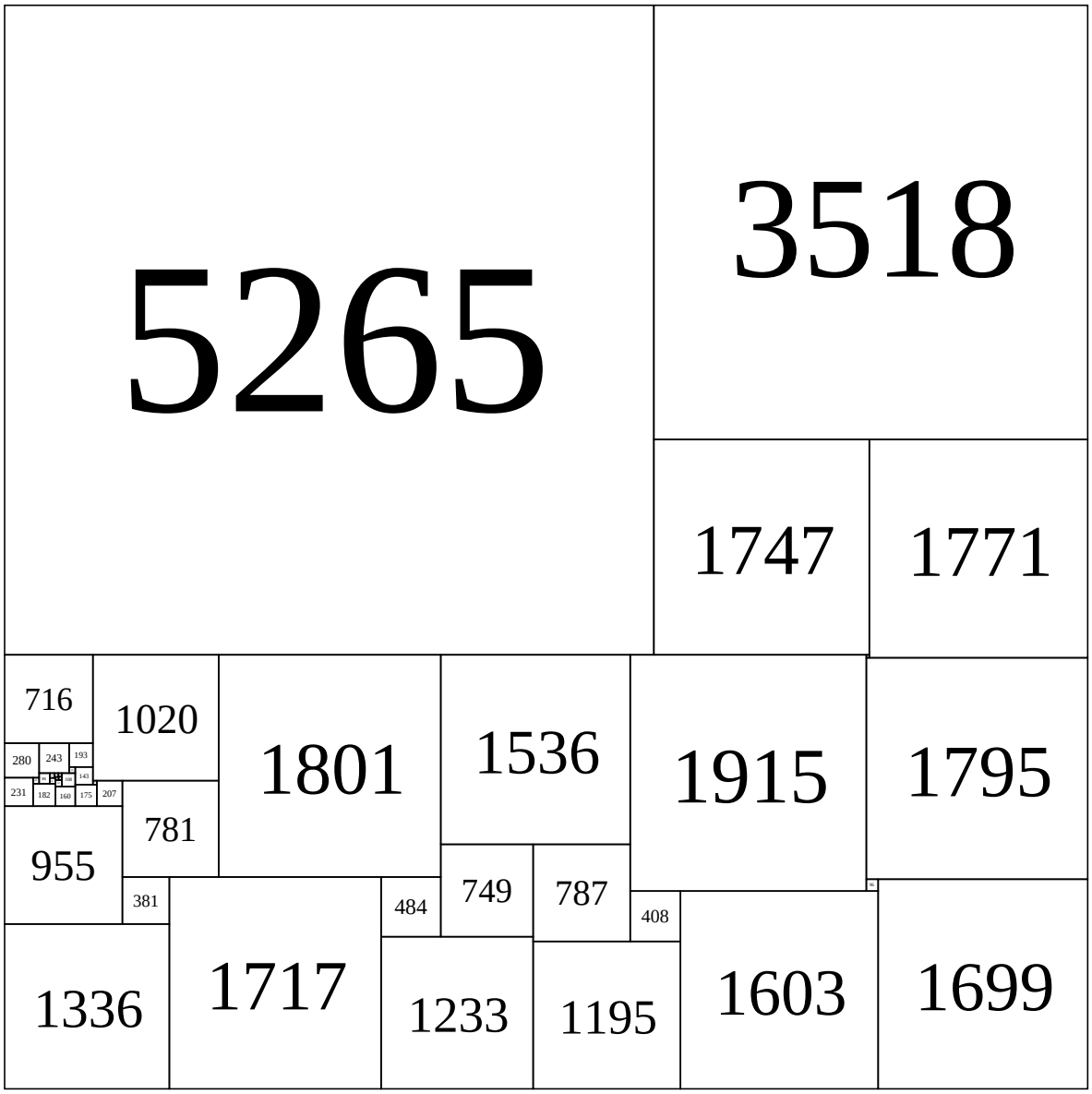
48 : 8779 B_T 2014



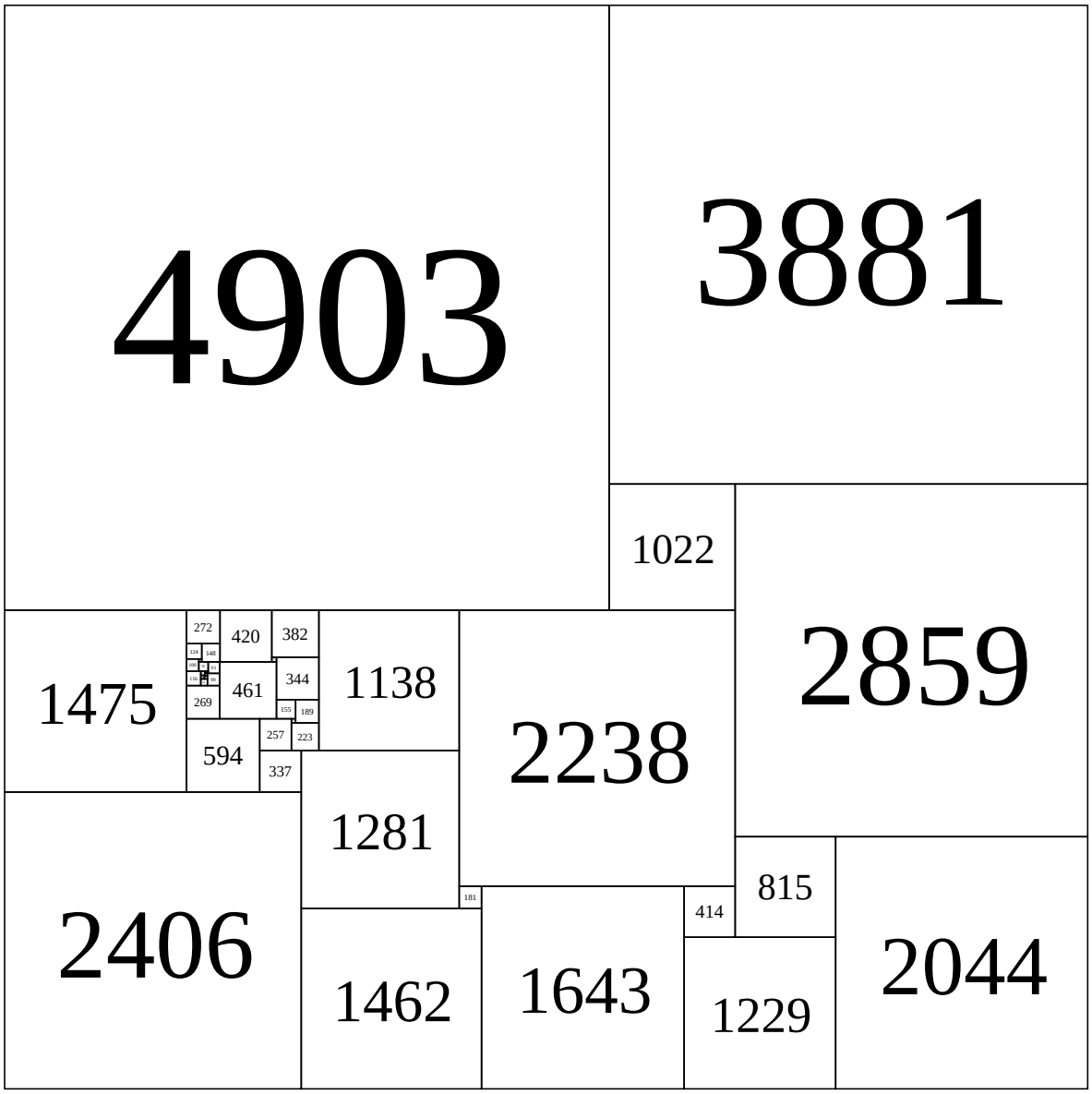
48 : 8782 B_T 2014



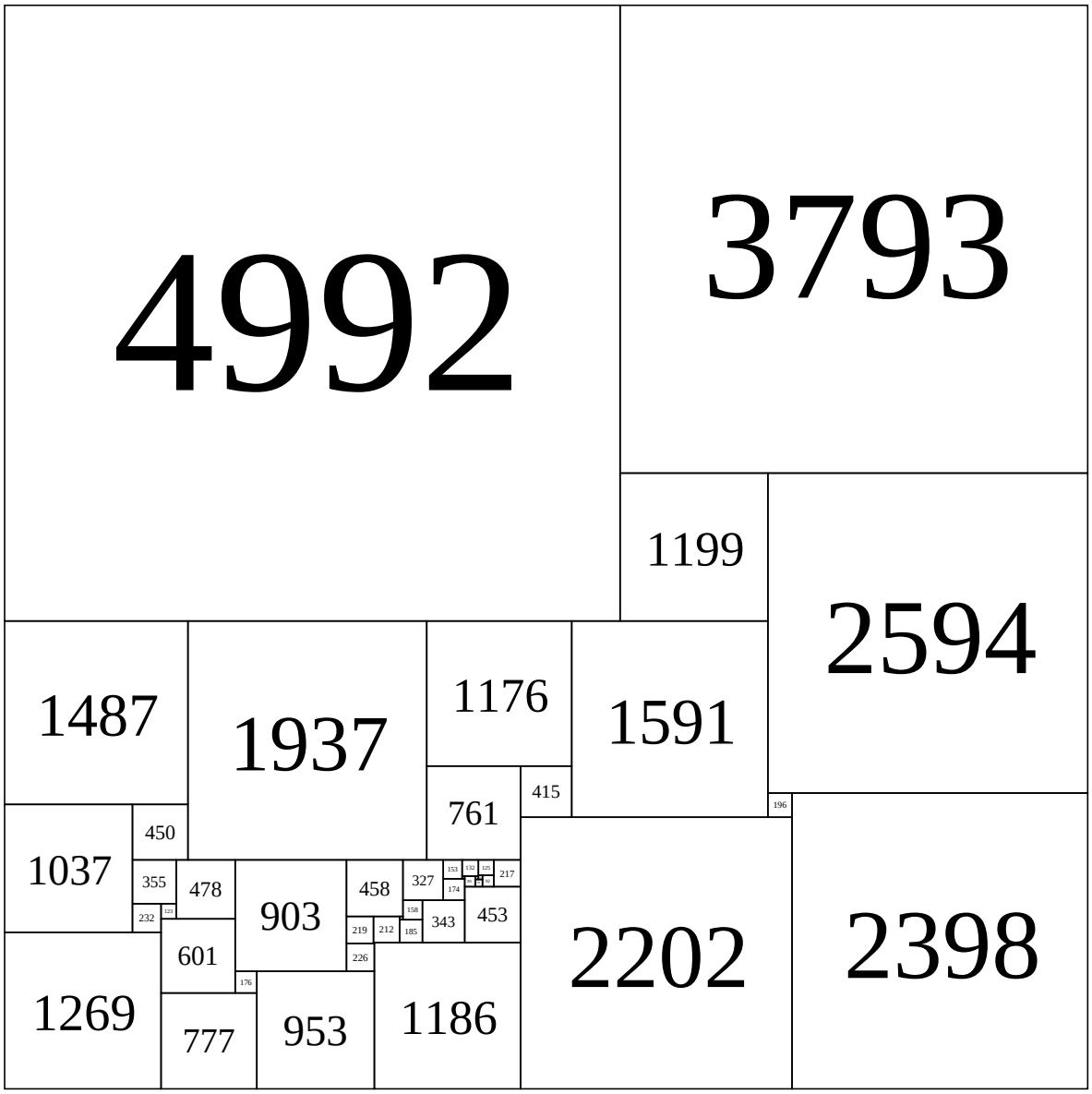
48 : 8782 B_T 2014



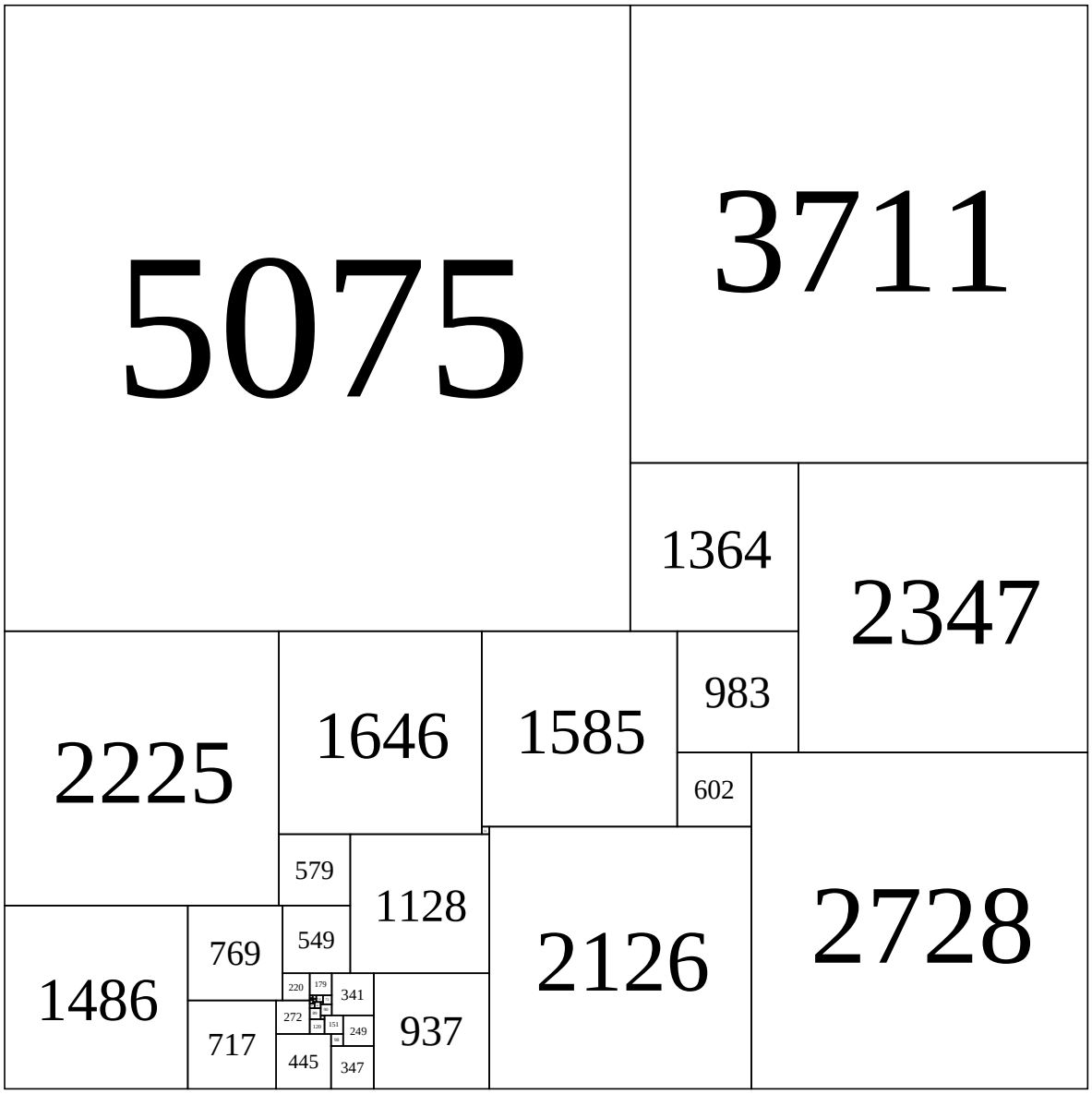
48 : 8783 B_T 2014



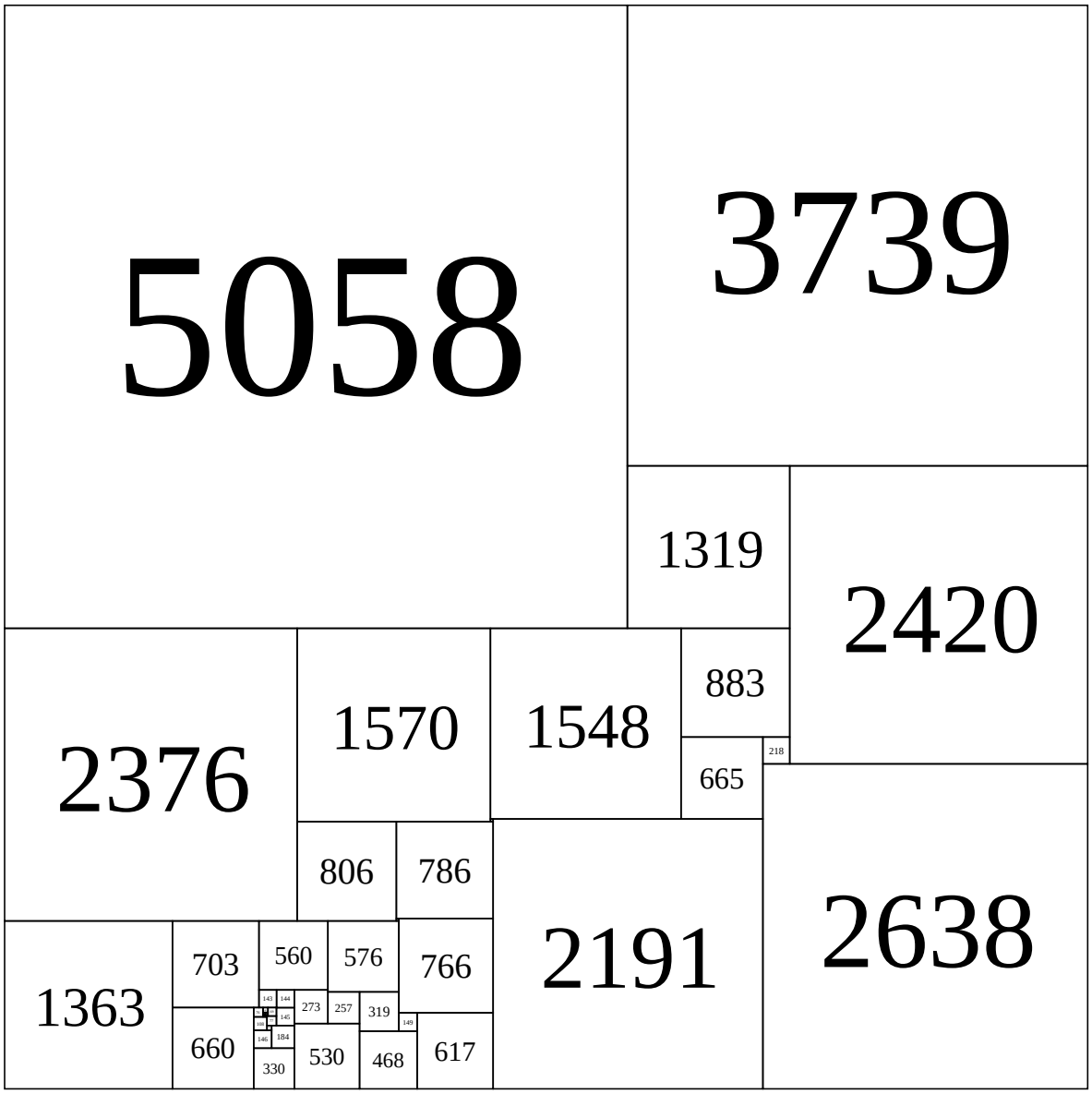
48 : 8784 B_T 2014



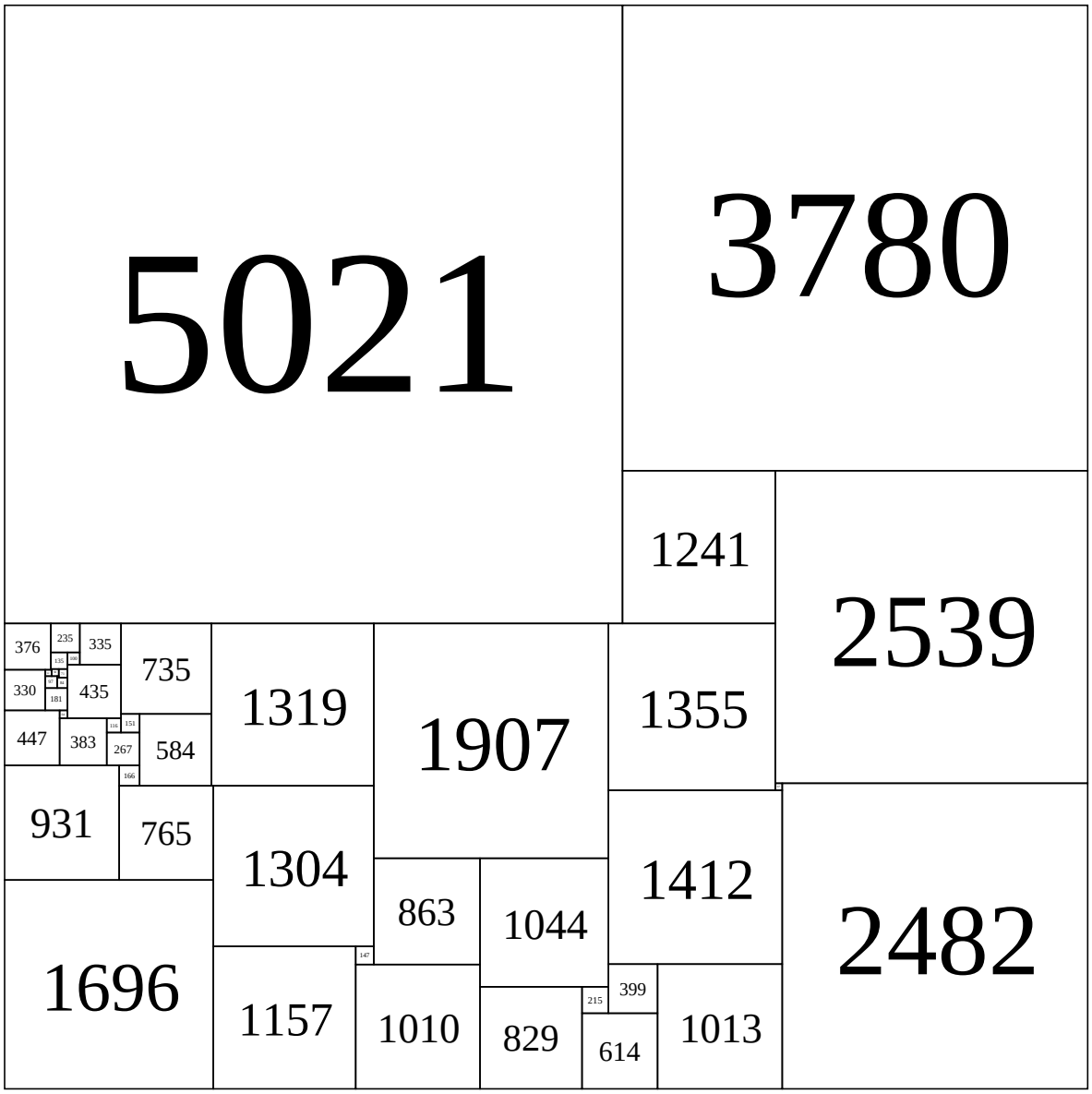
48 : 8785 B_T 2014



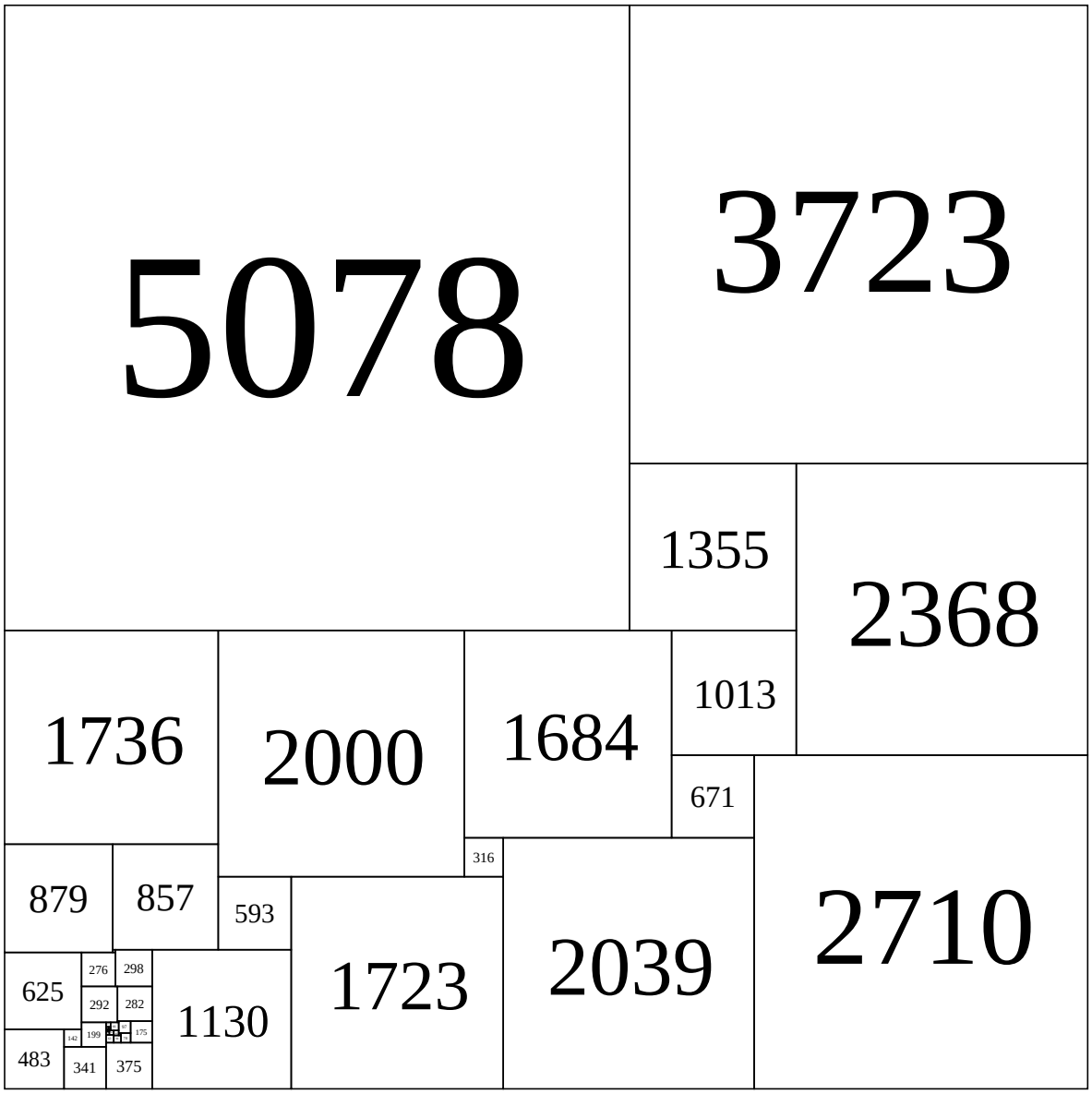
48 : 8786 B_T 2014



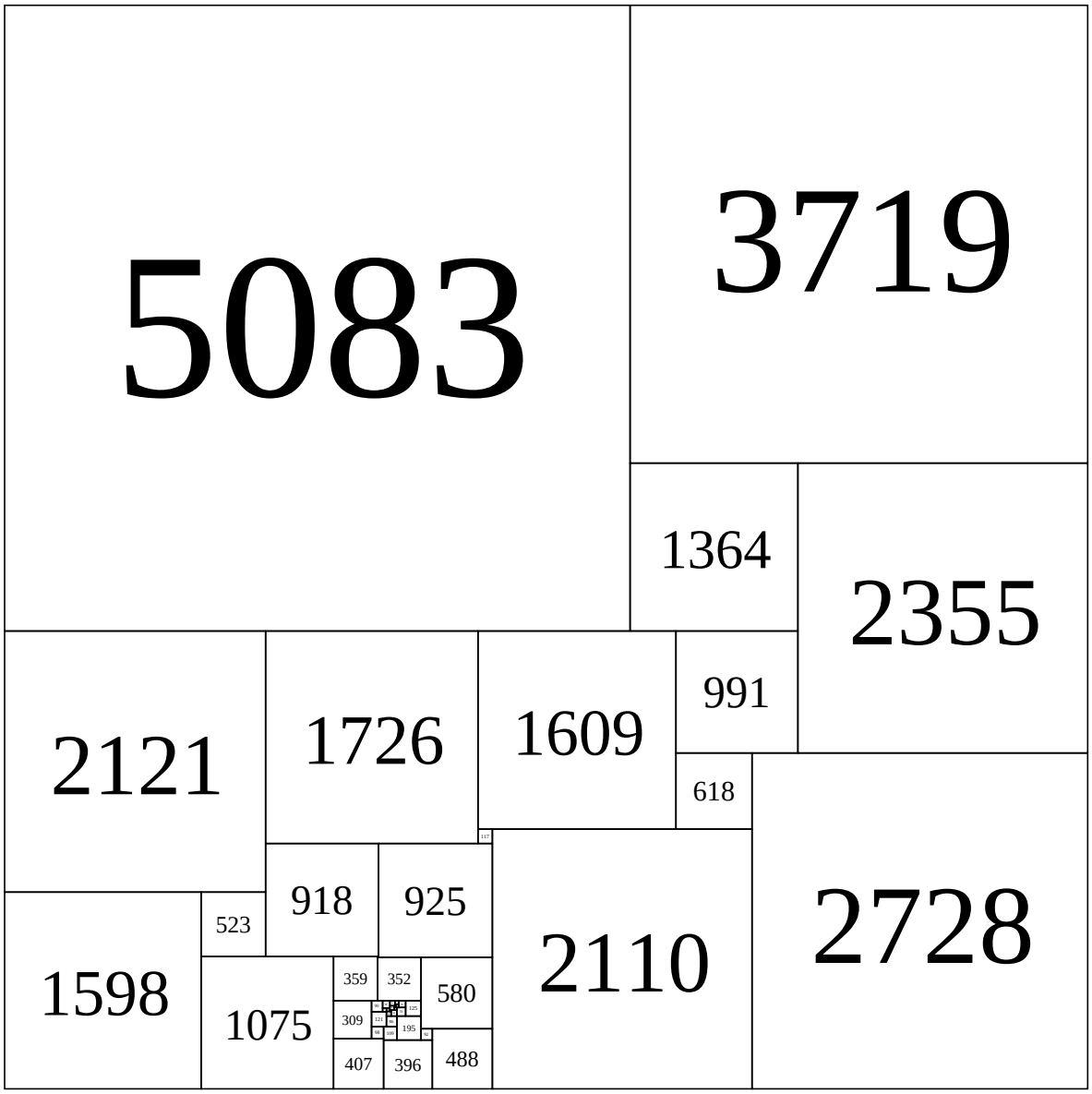
48 : 8797 B_T 2014



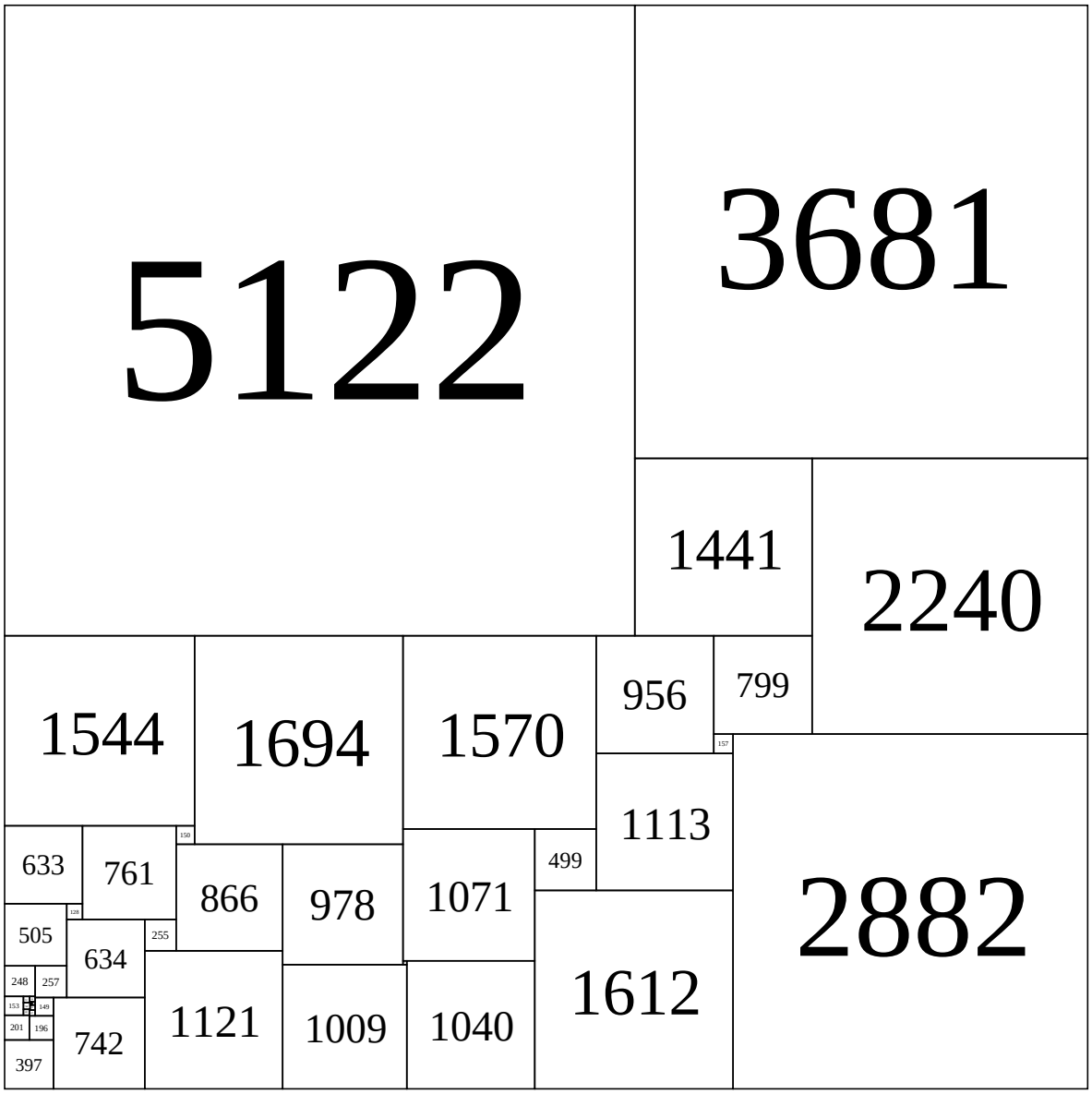
48 : 8801 B_T 2014



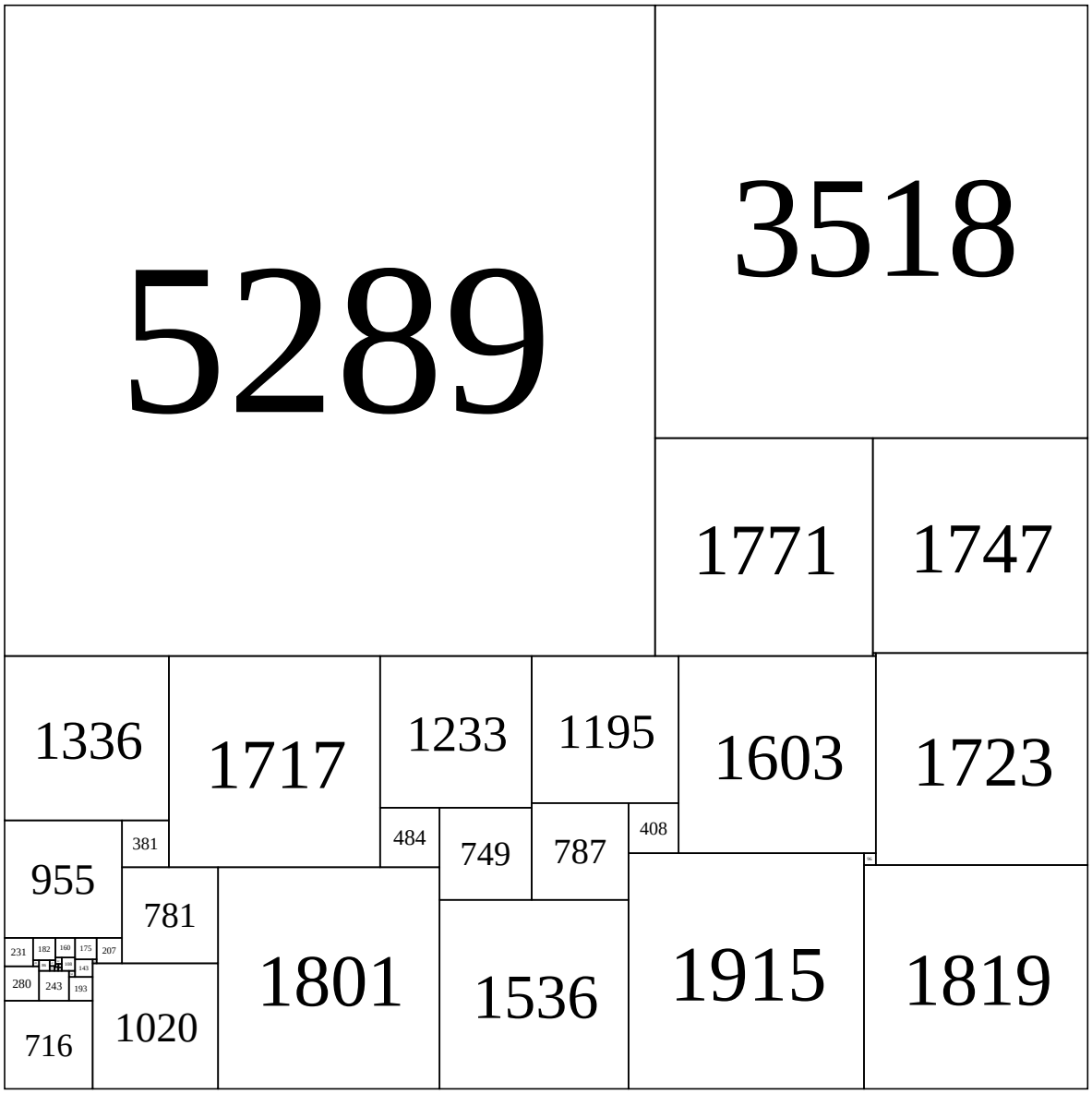
48 : 8801 B_T 2014



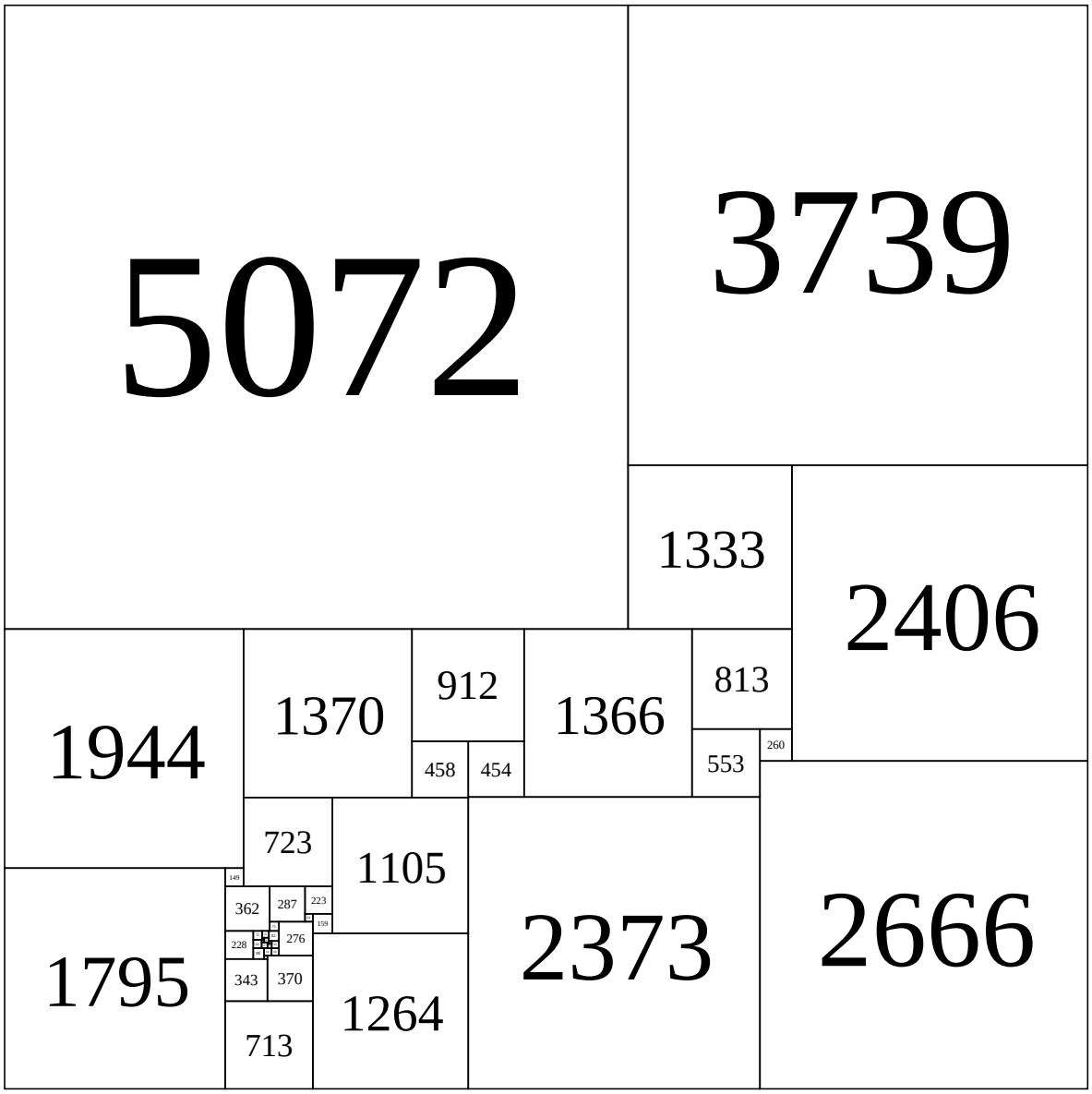
48 : 8802 B_T 2014



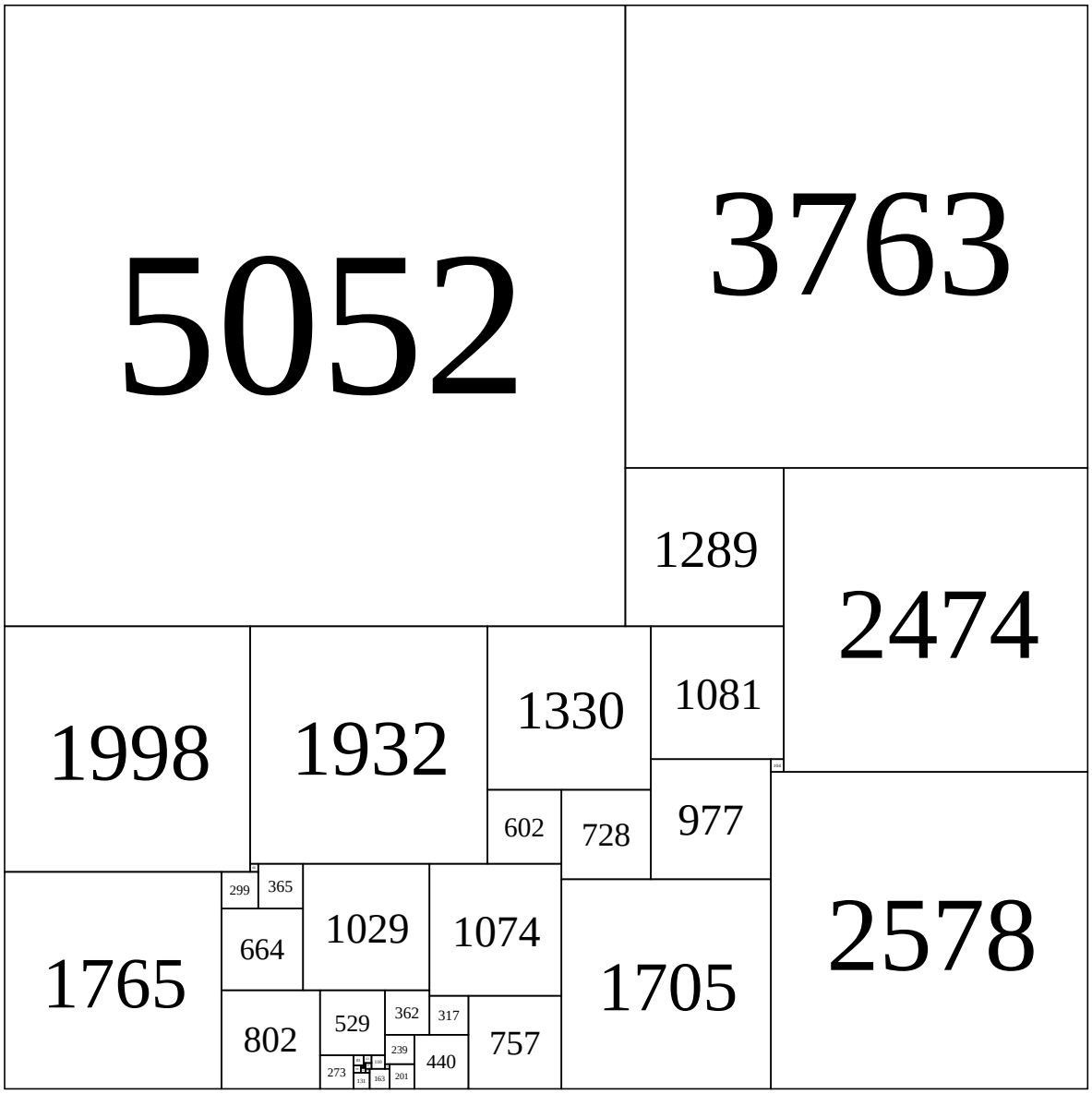
48 : 8803 B_T 2014



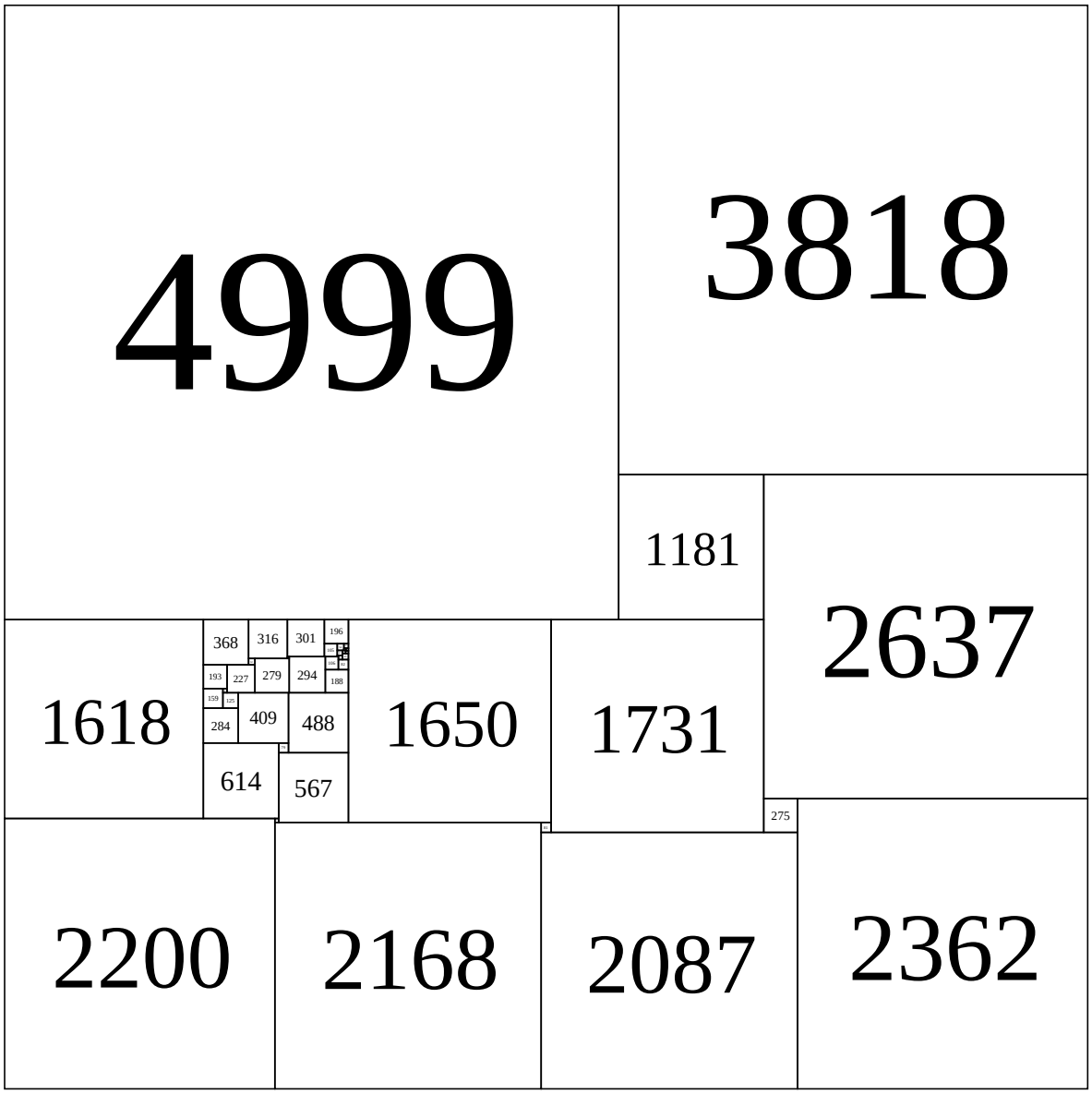
48 : 8807 B_T 2014



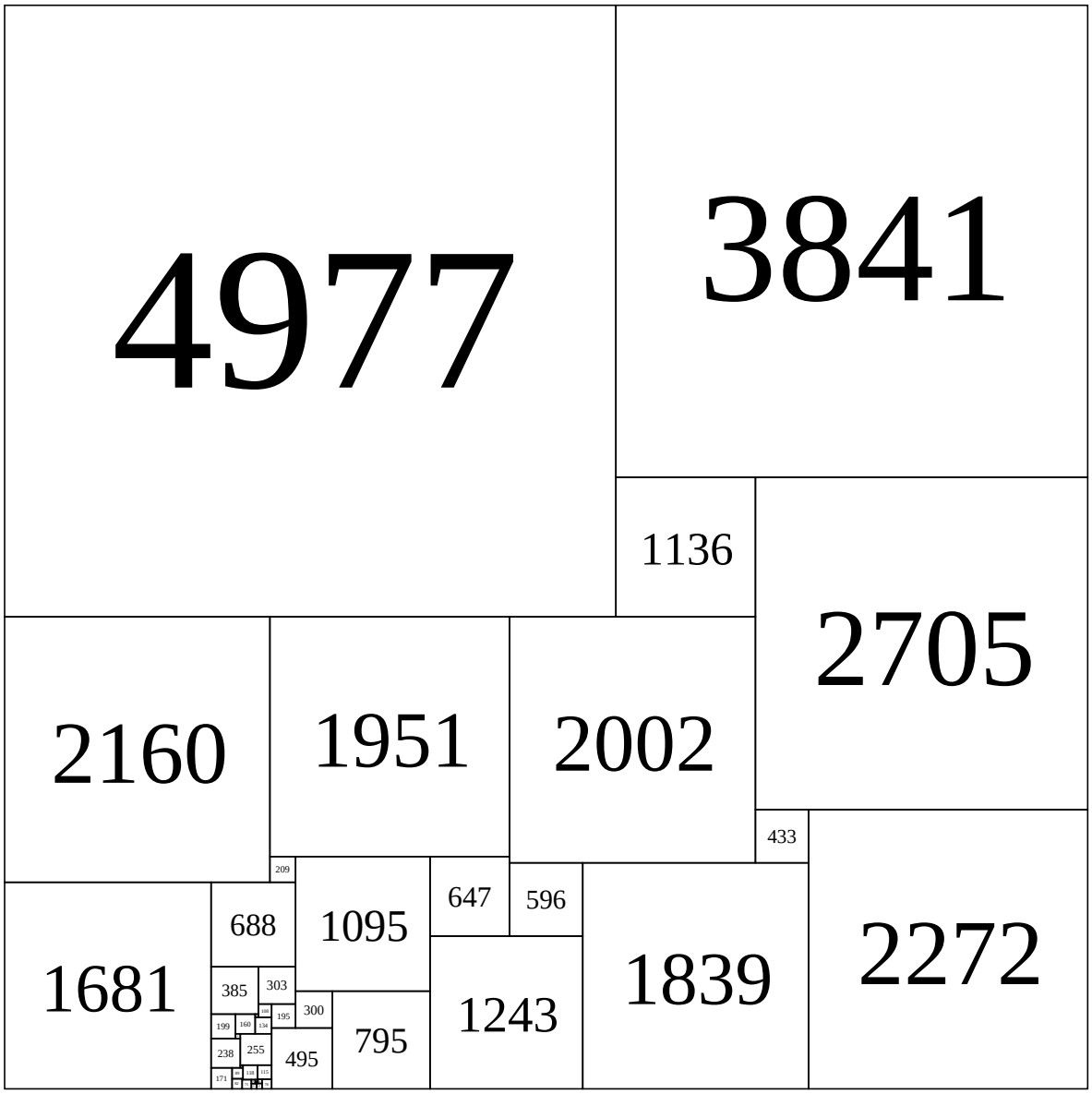
48 : 8811 B_T 2014



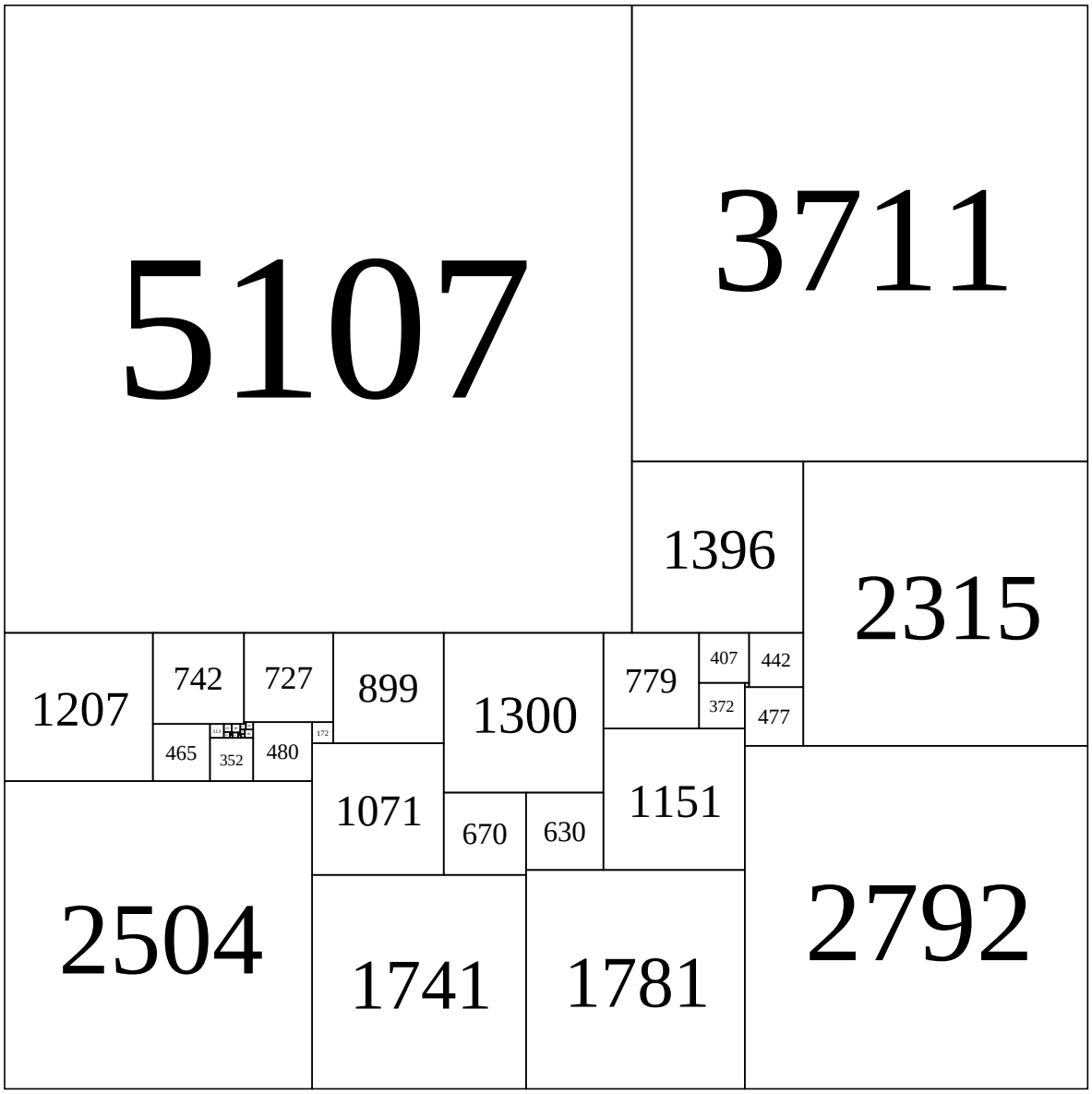
48 : 8815 B_T 2014



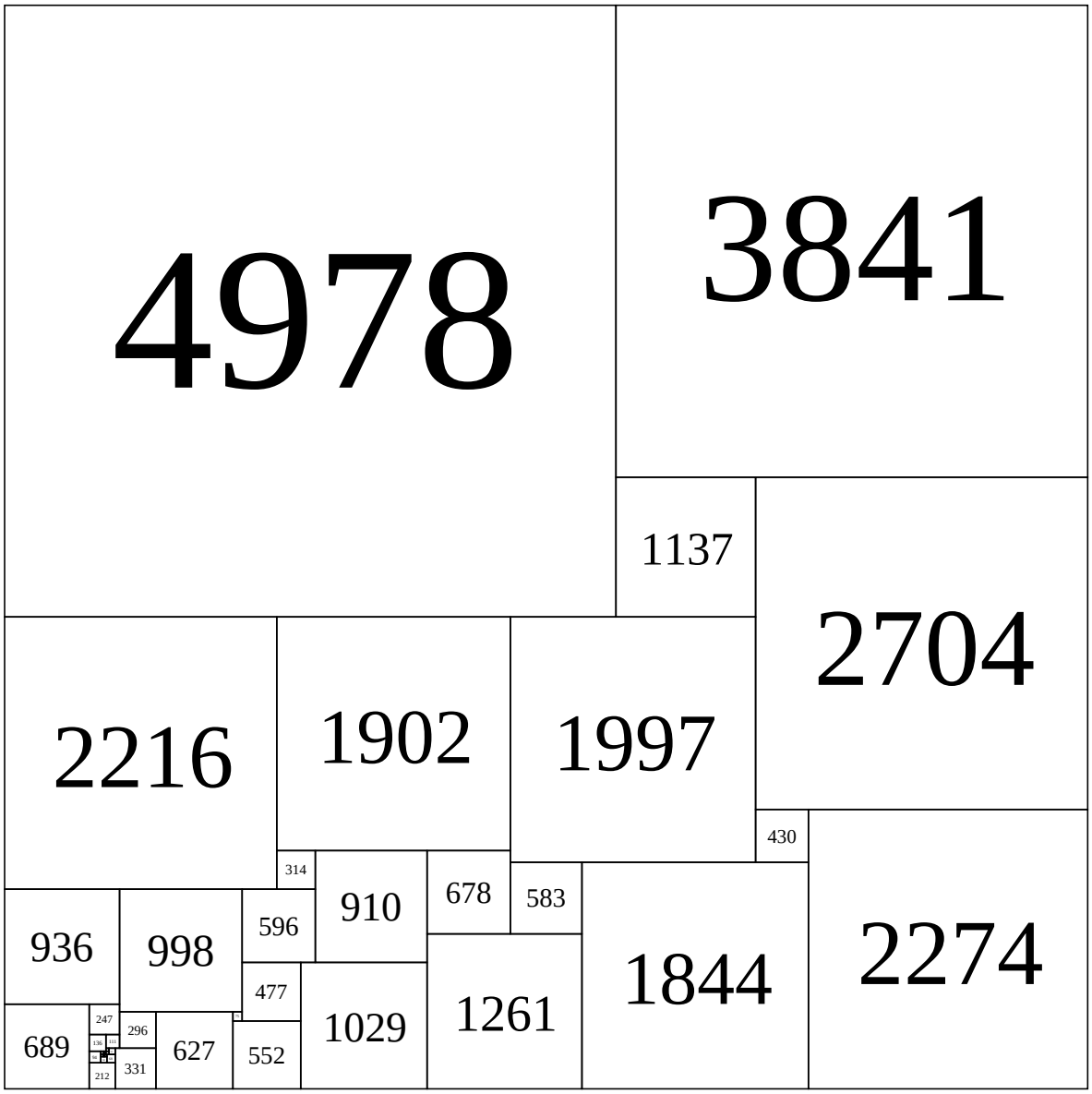
48 : 8817 B_T 2014



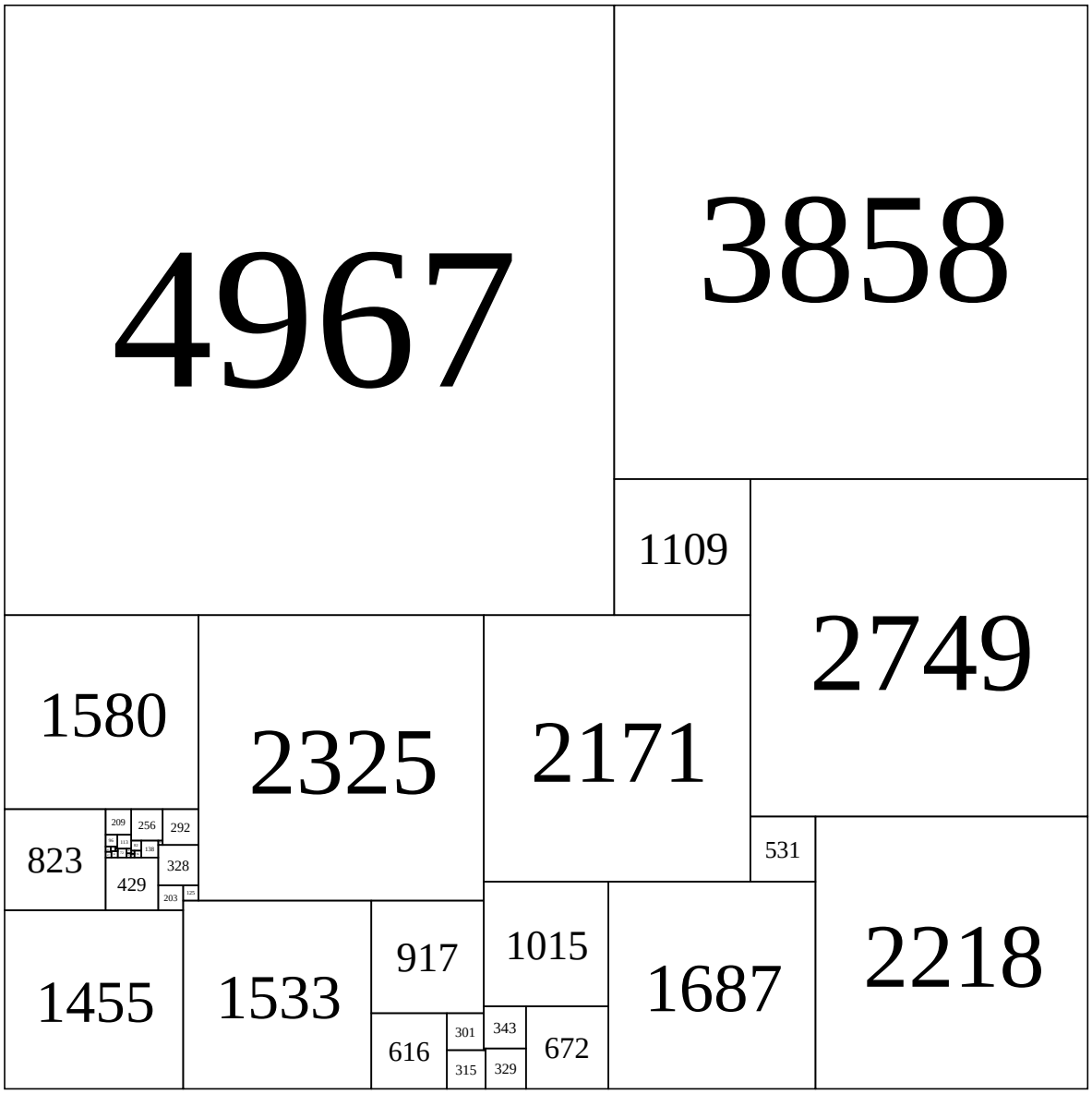
48 : 8818 B_T 2014



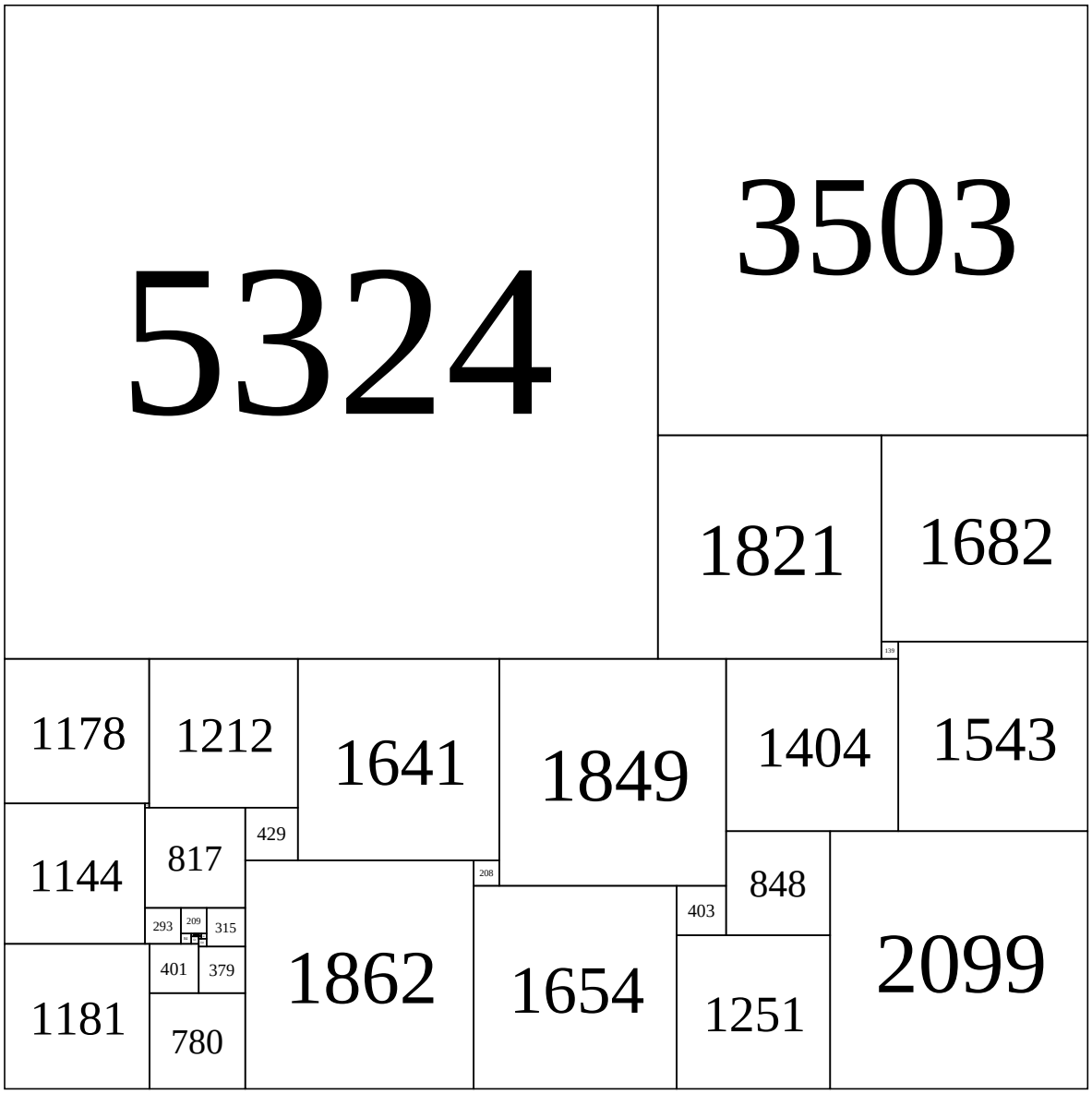
48 : 8818 B_T 2014



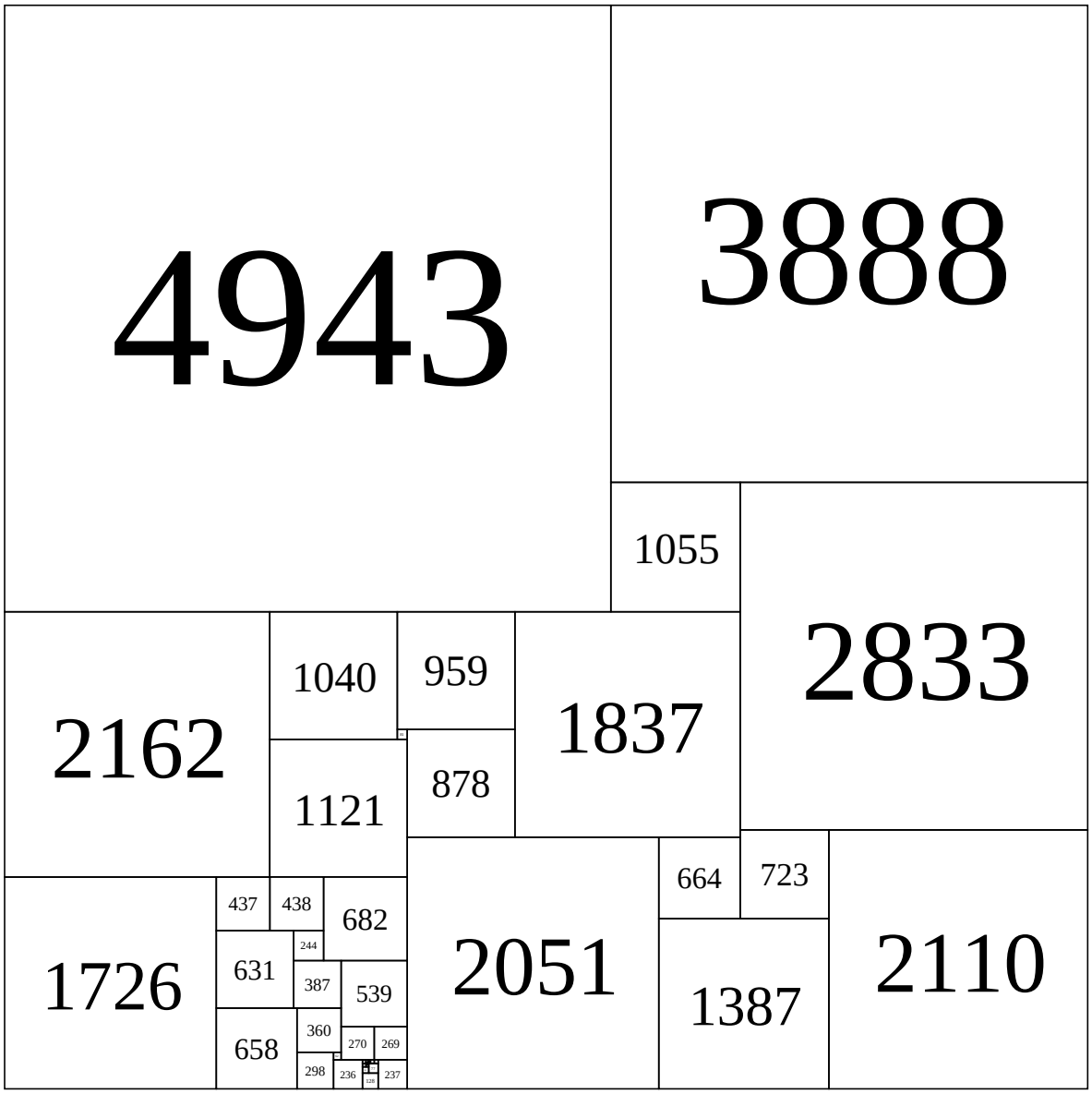
48 : 8819 B_T 2014



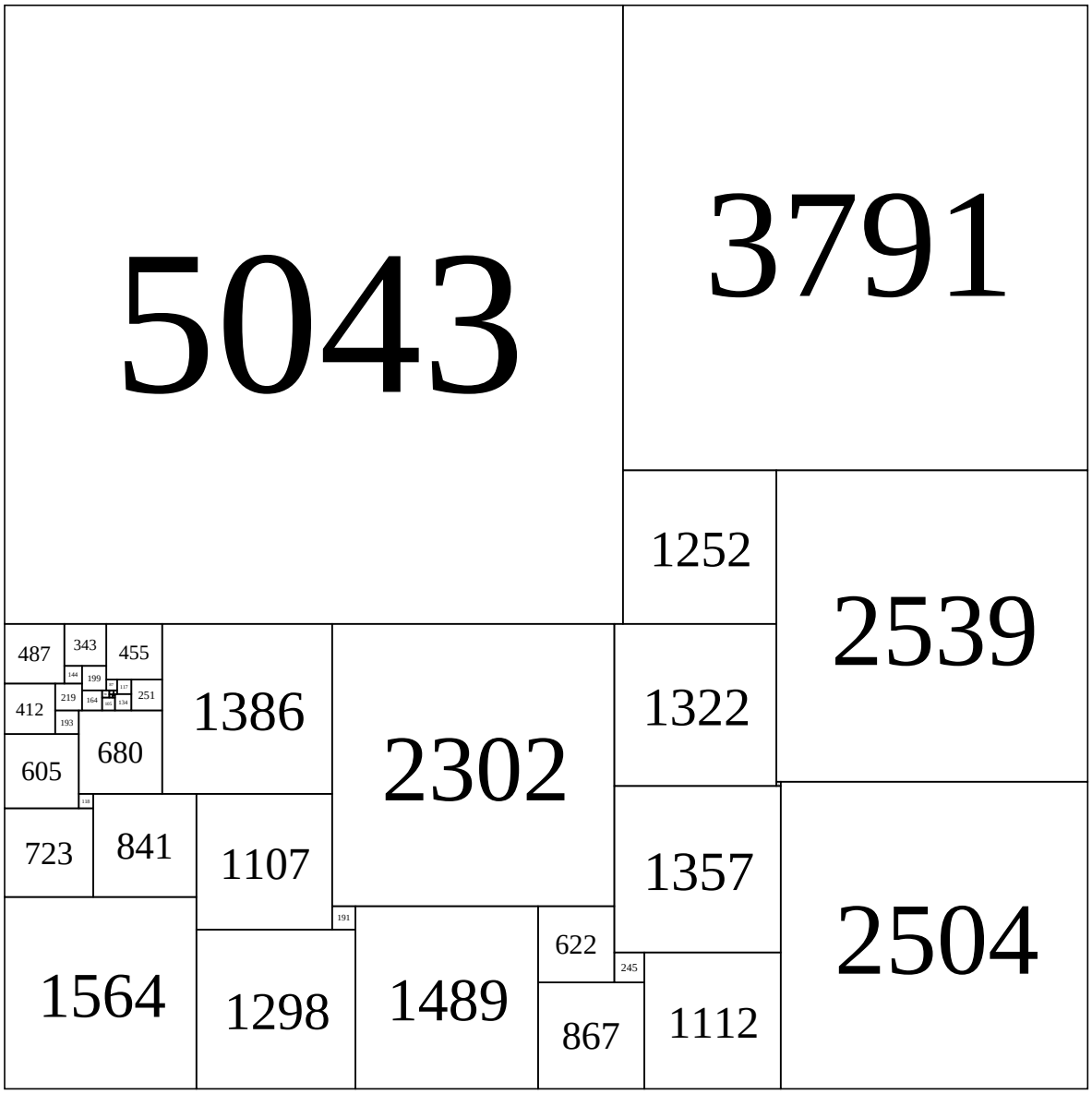
48 : 8825 B_T 2014



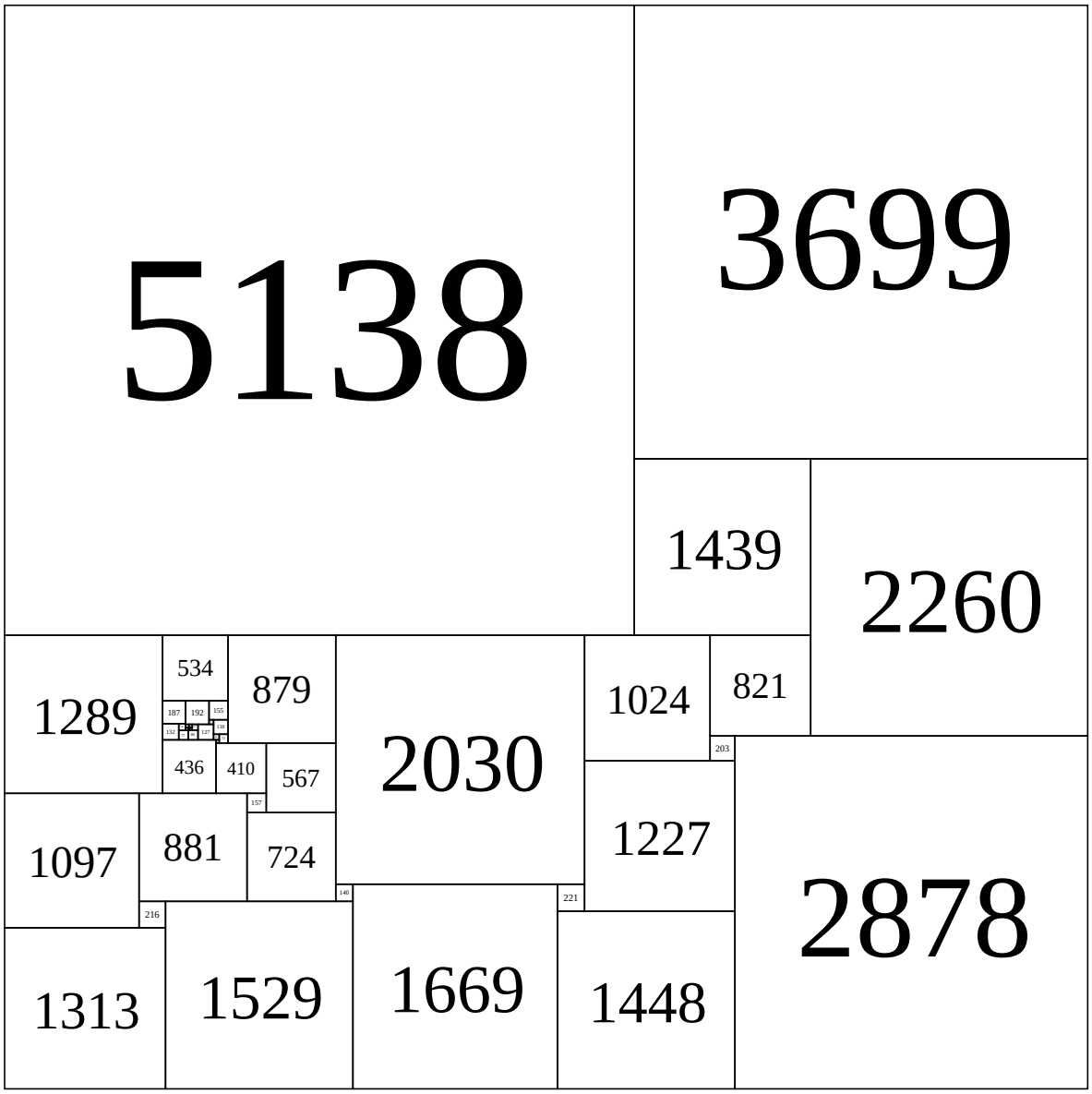
48 : 8827 B_T 2014



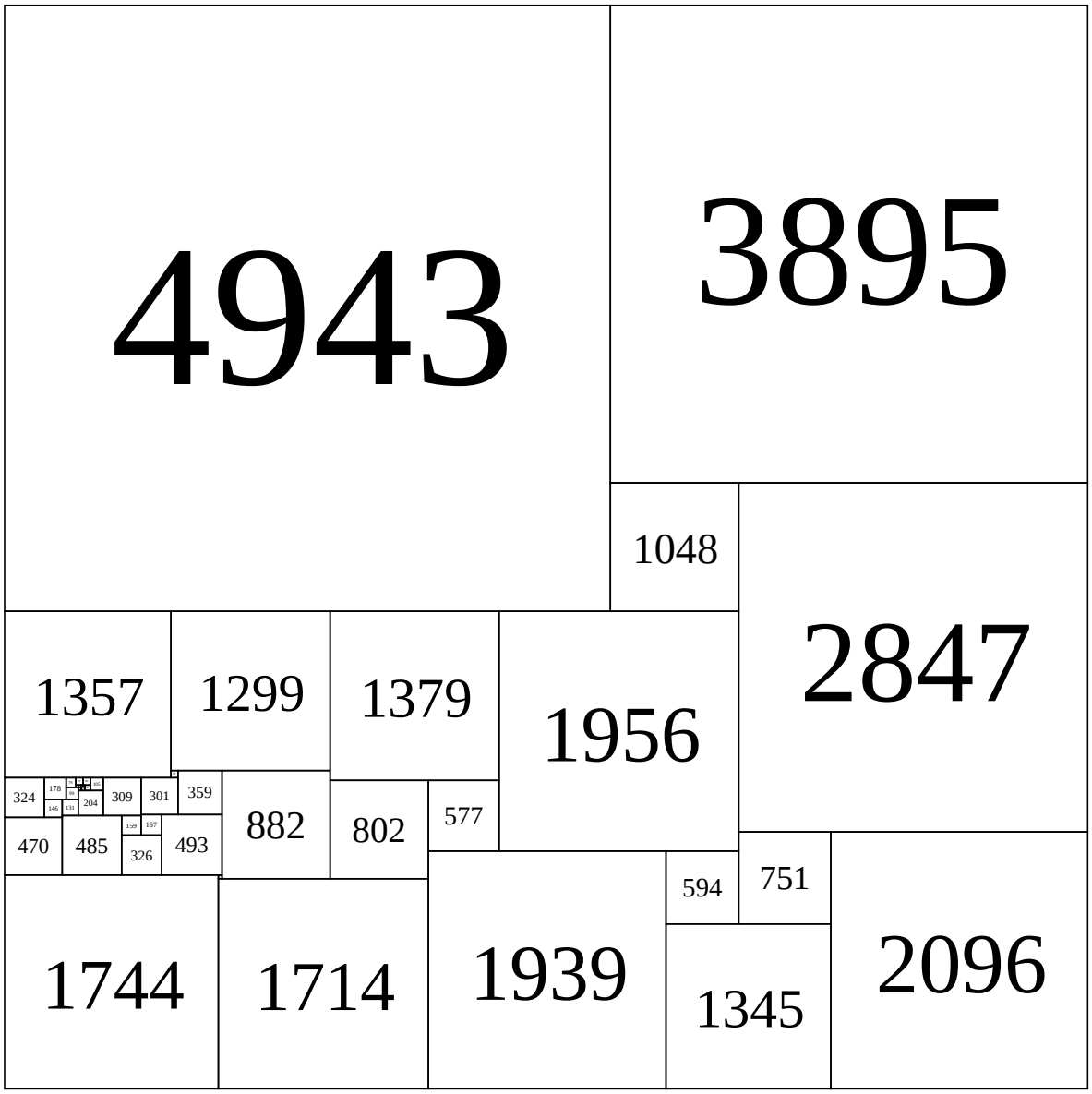
48 : 8831 B_T 2014



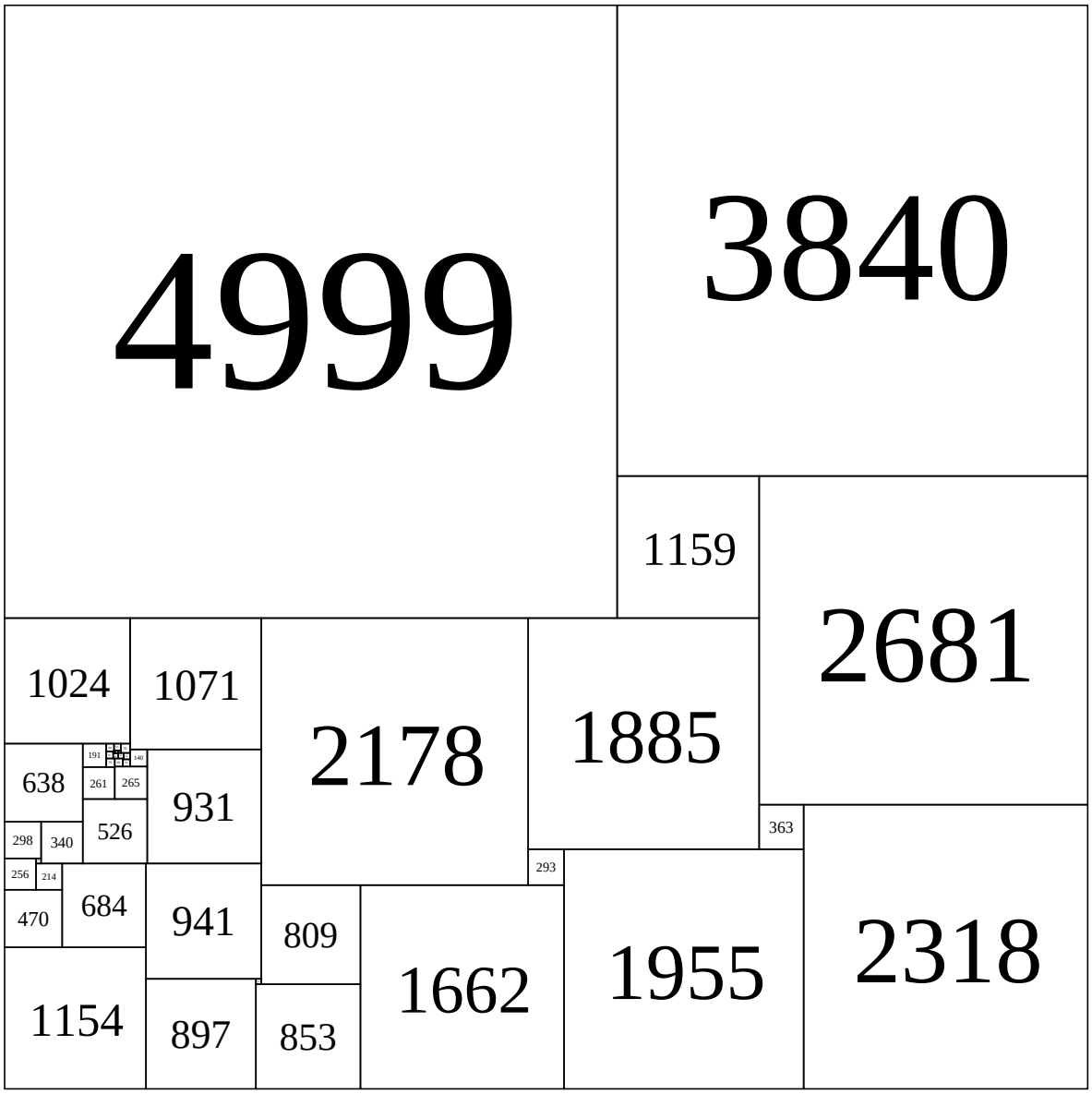
48 : 8834 B_T 2014



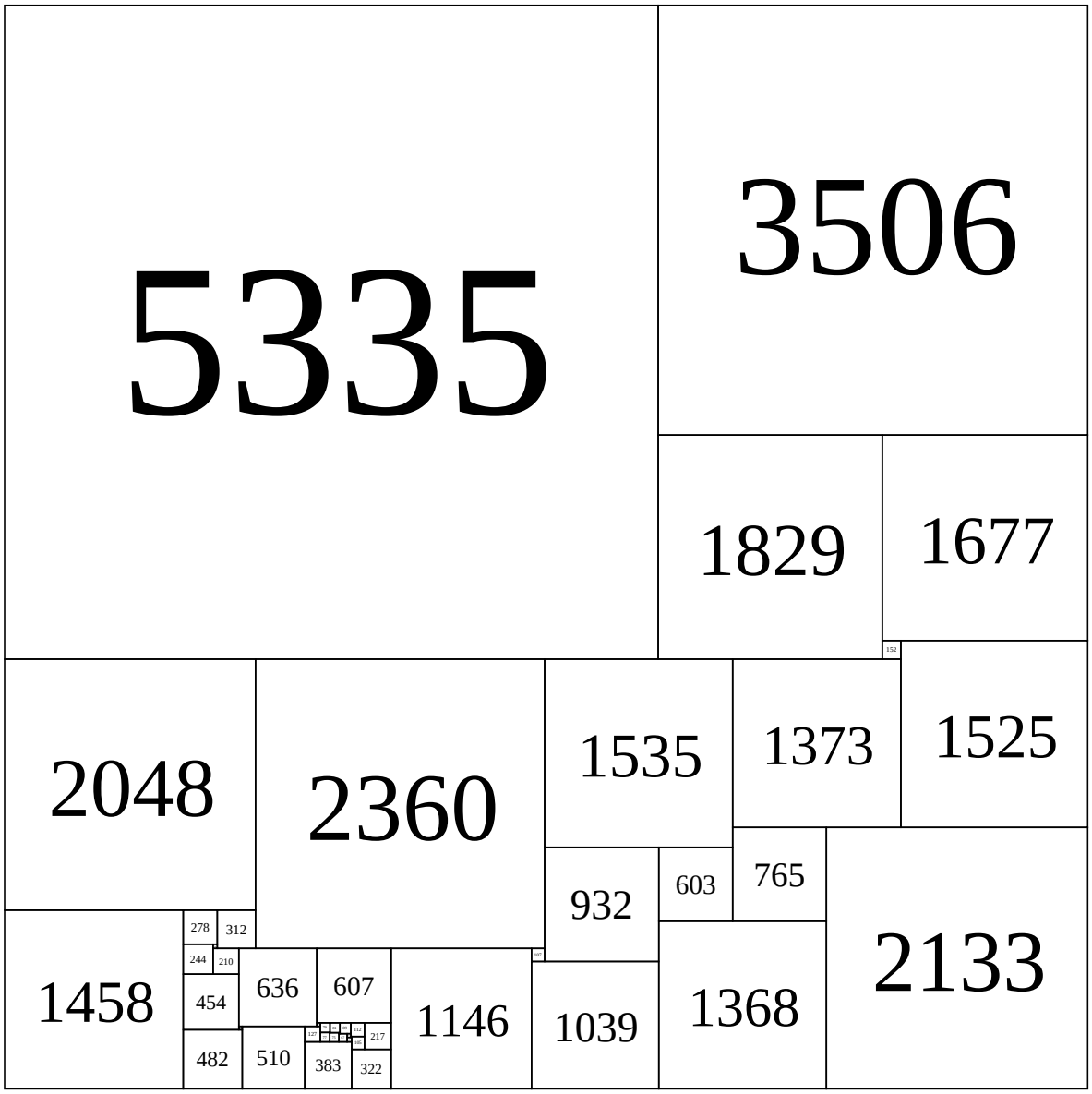
48 : 8837 B_T 2014



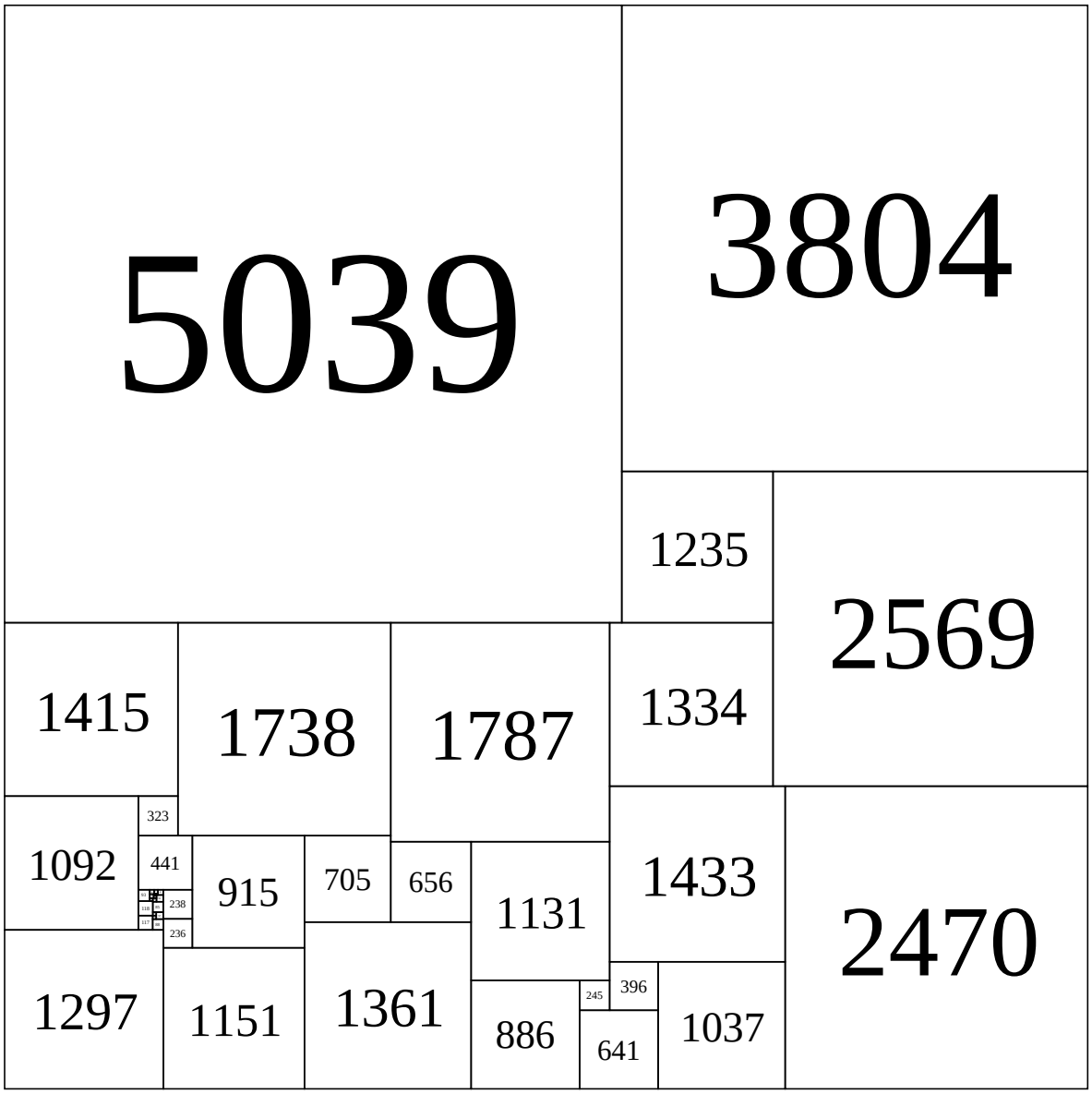
48 : 8838 B_T 2014



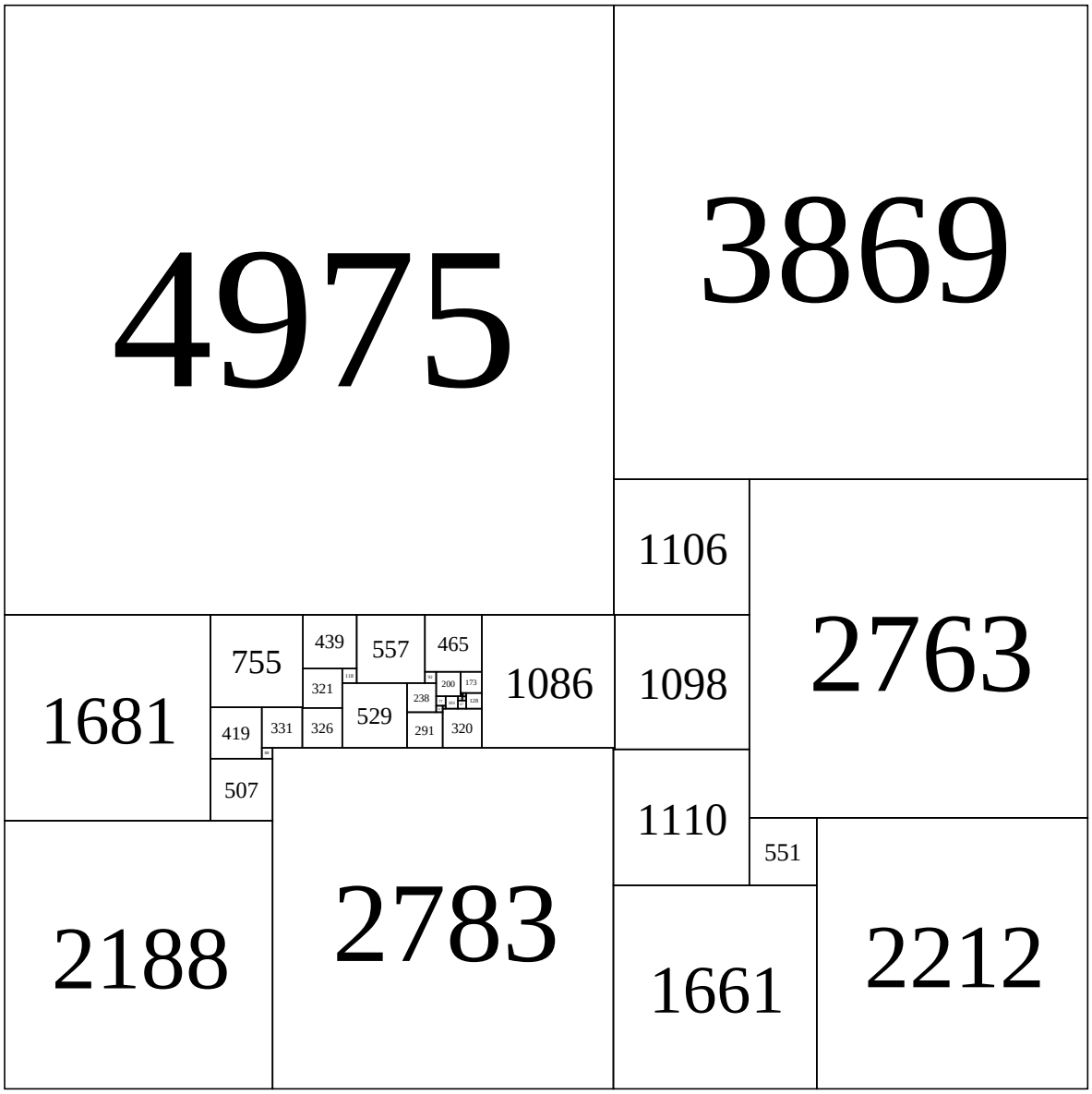
48 : 8839 B_T 2014



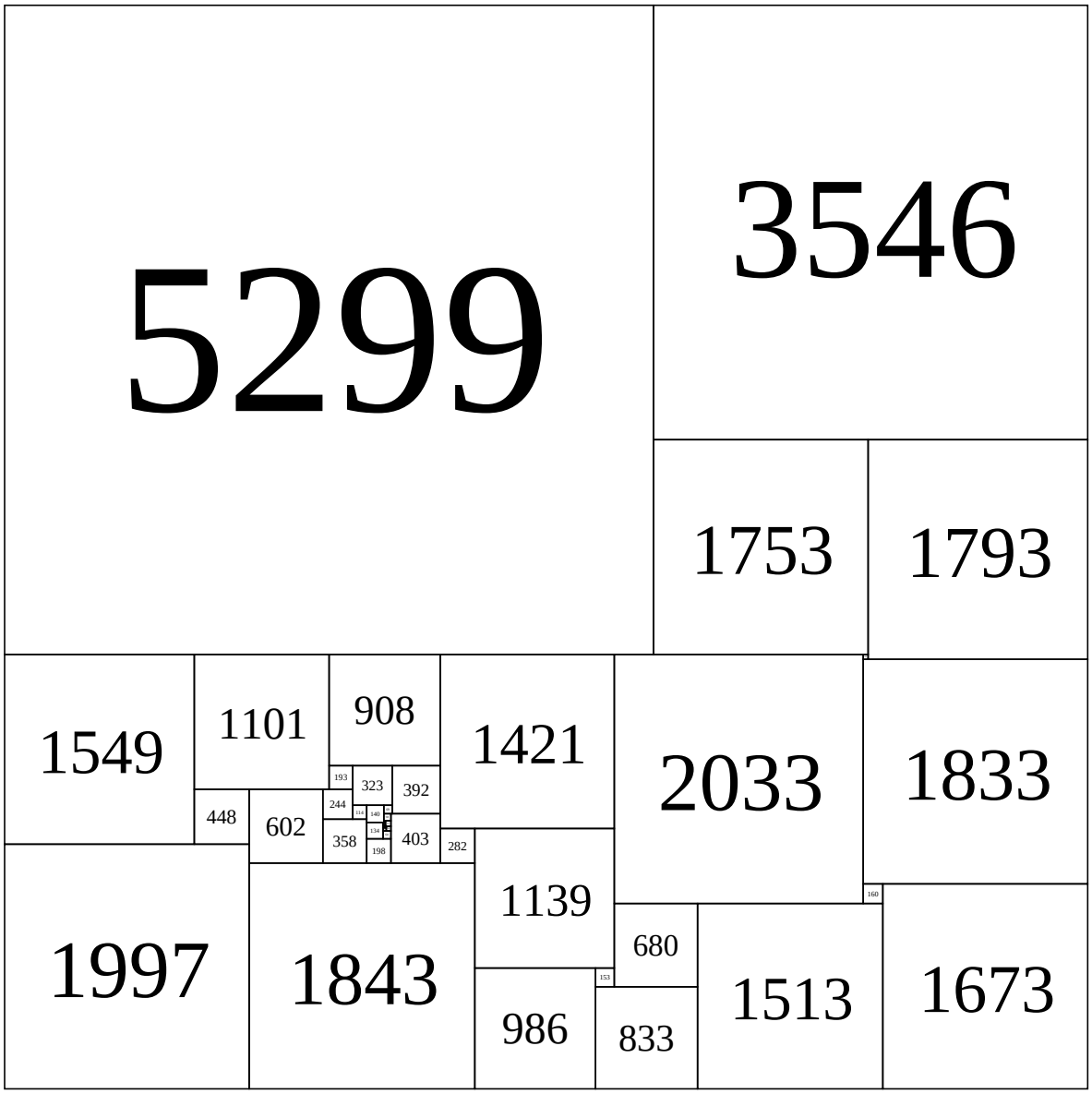
48 : 8841 B_T 2014



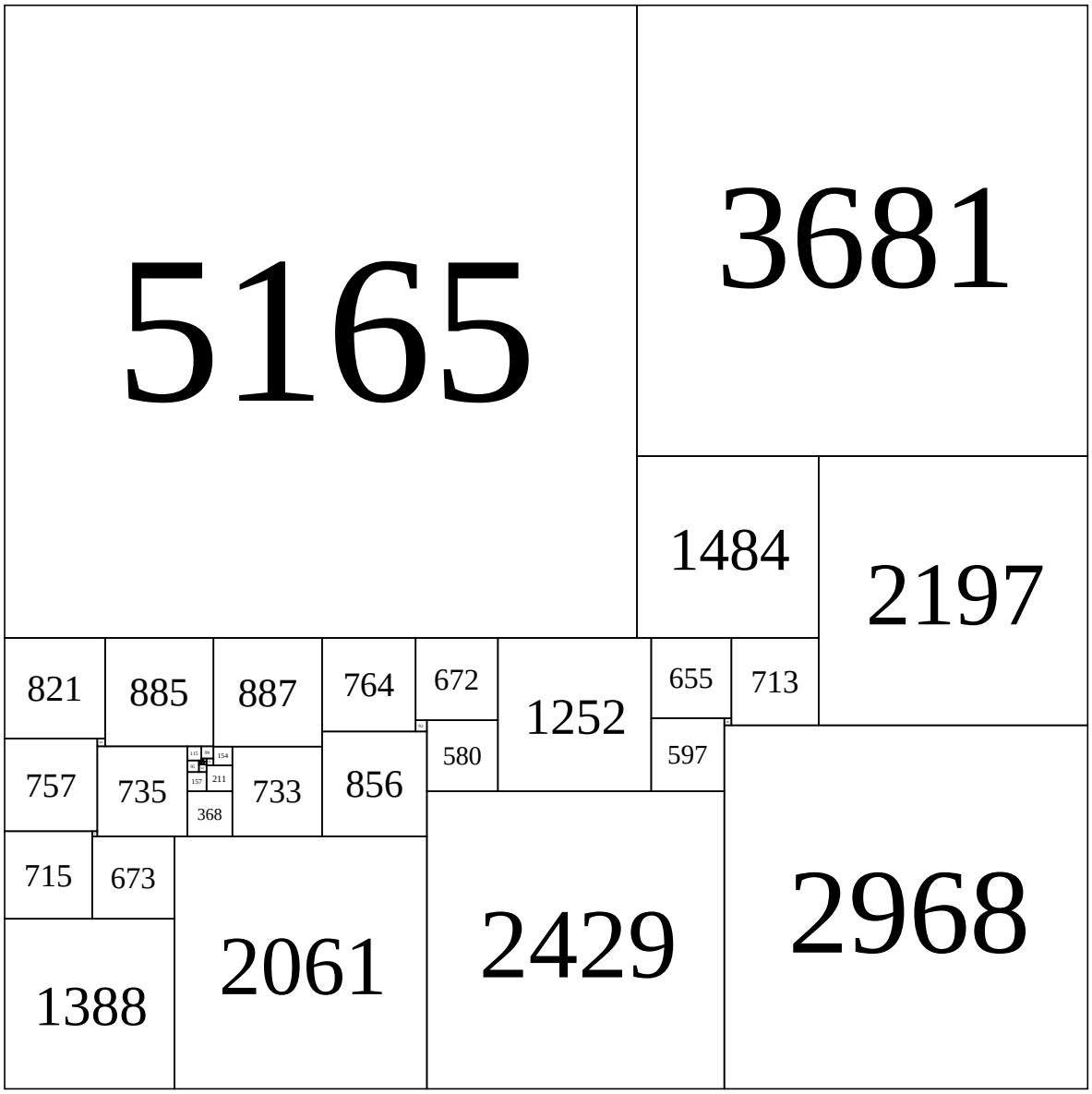
48 : 8843 B_T 2014



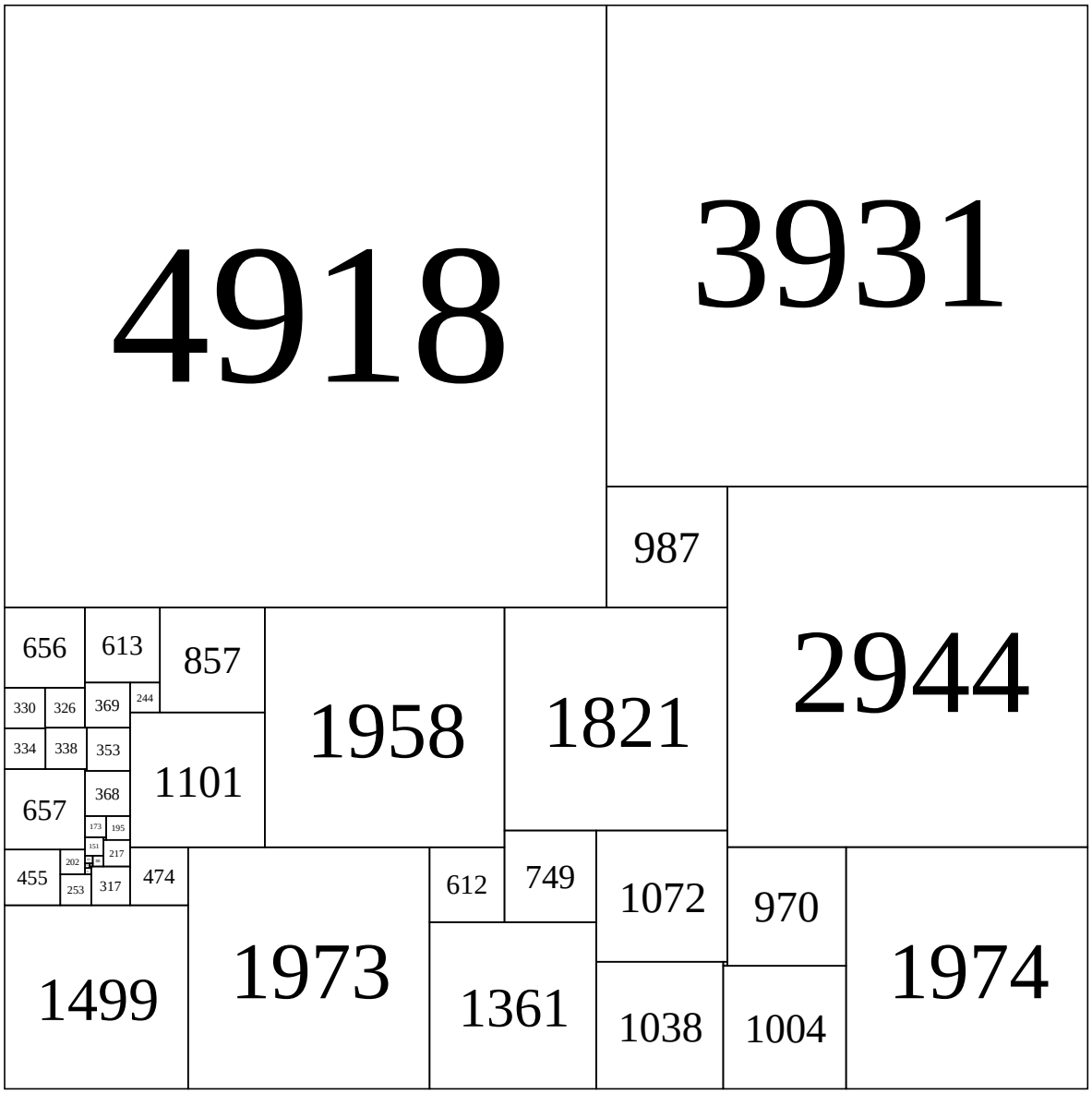
48 : 8844 B_T 2014



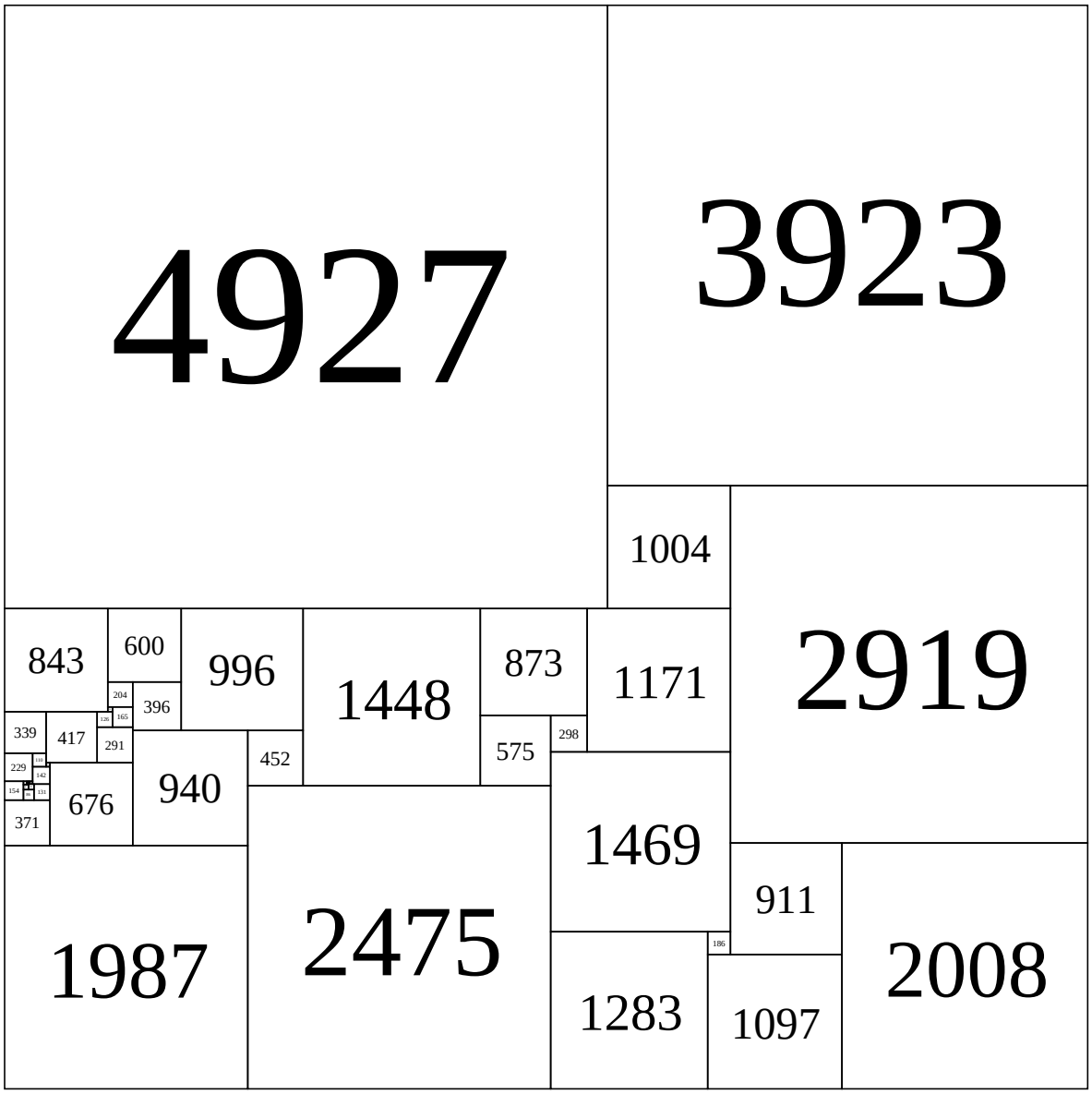
48 : 8845 B_T 2014



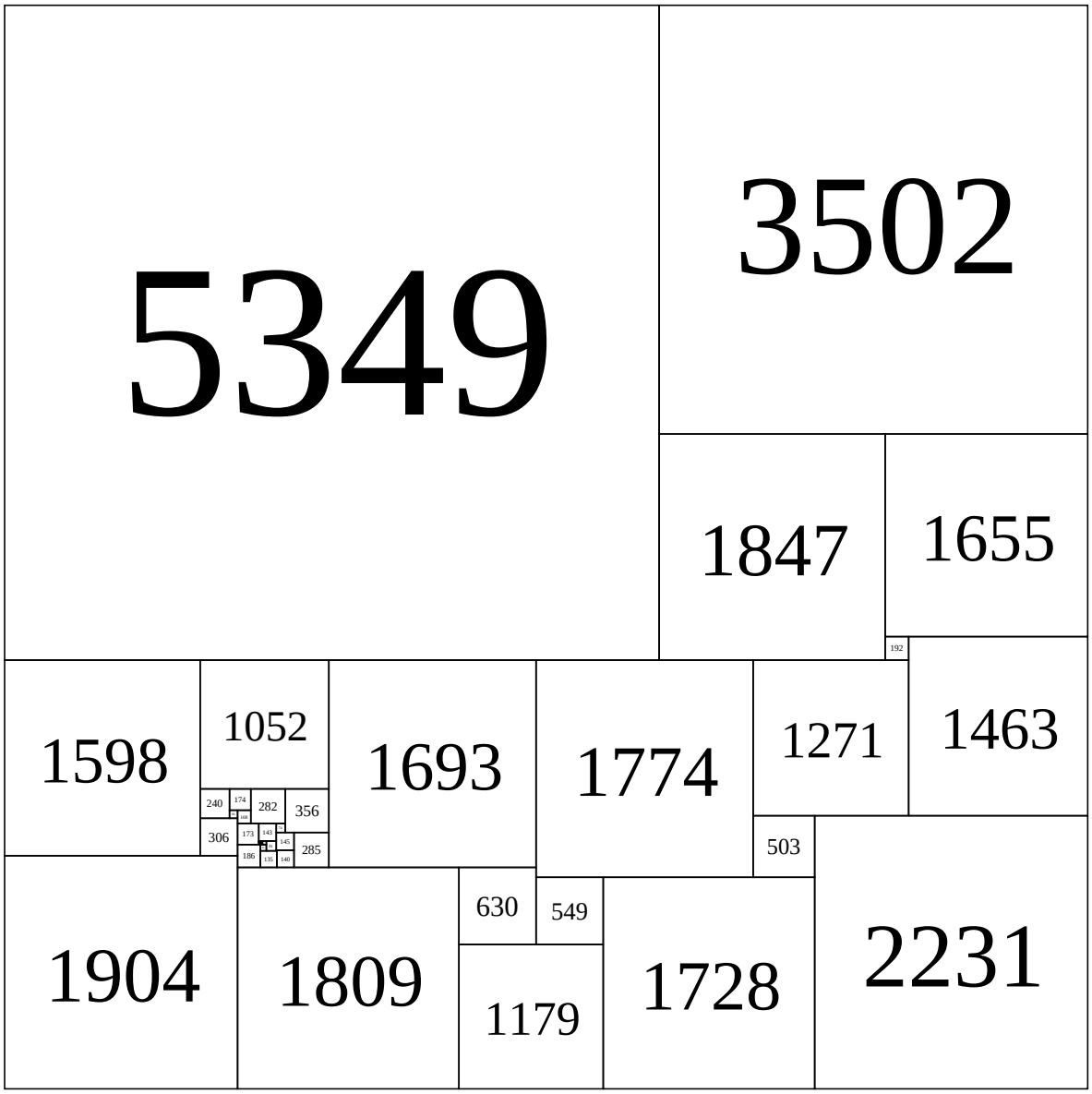
48 : 8846 B_T 2014



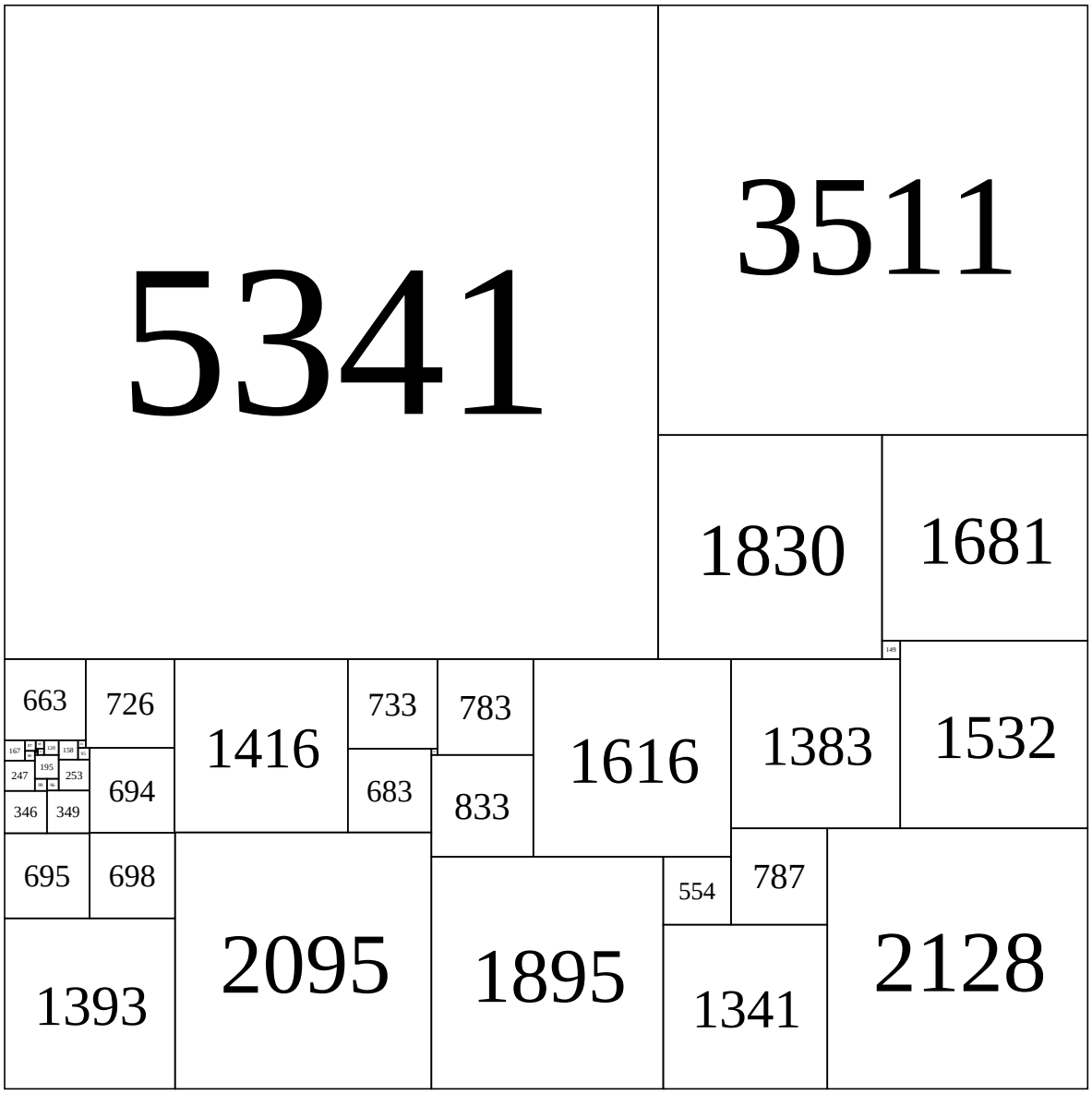
48 : 8849 B_T 2014



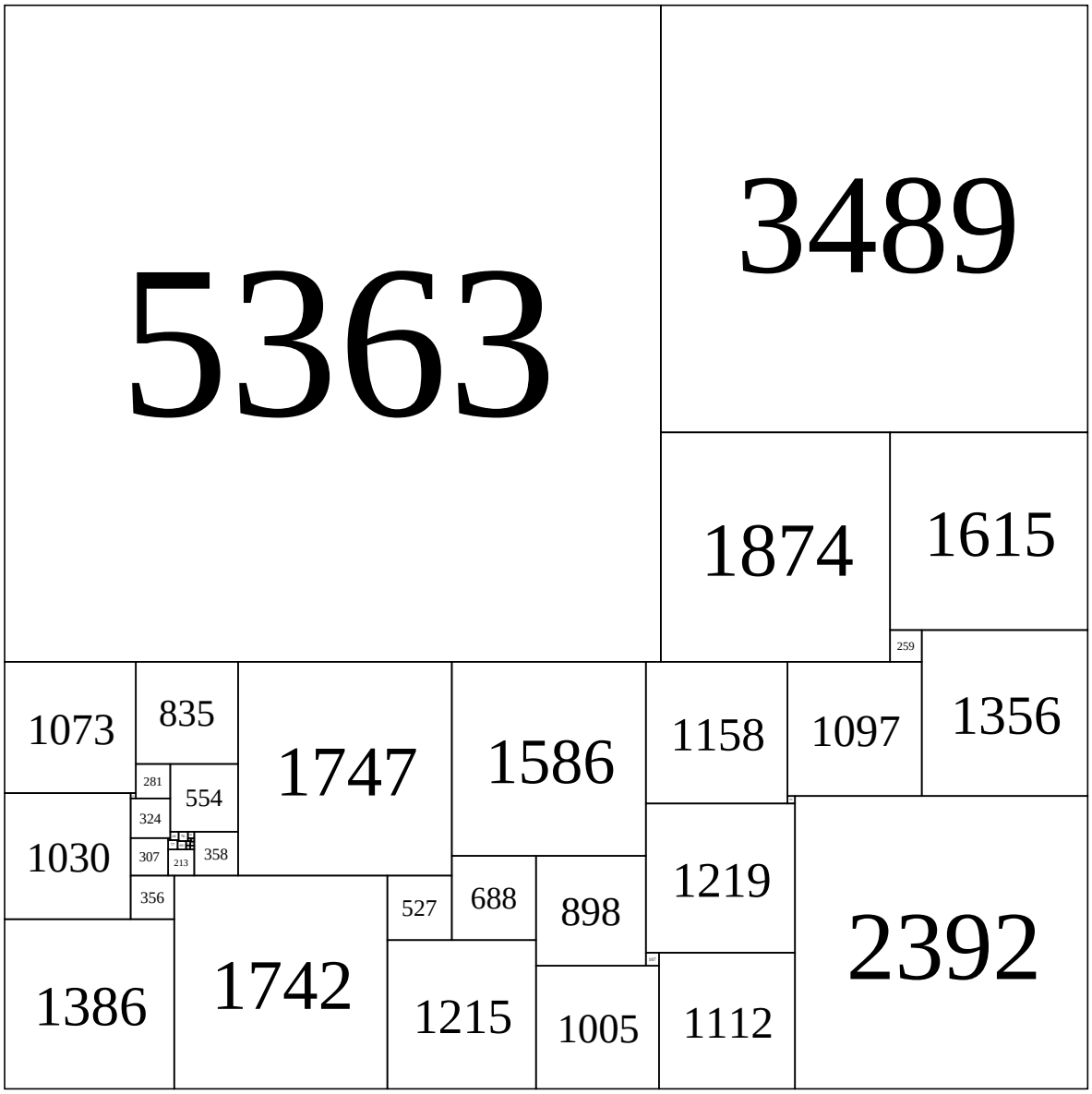
48 : 8850 B_T 2014



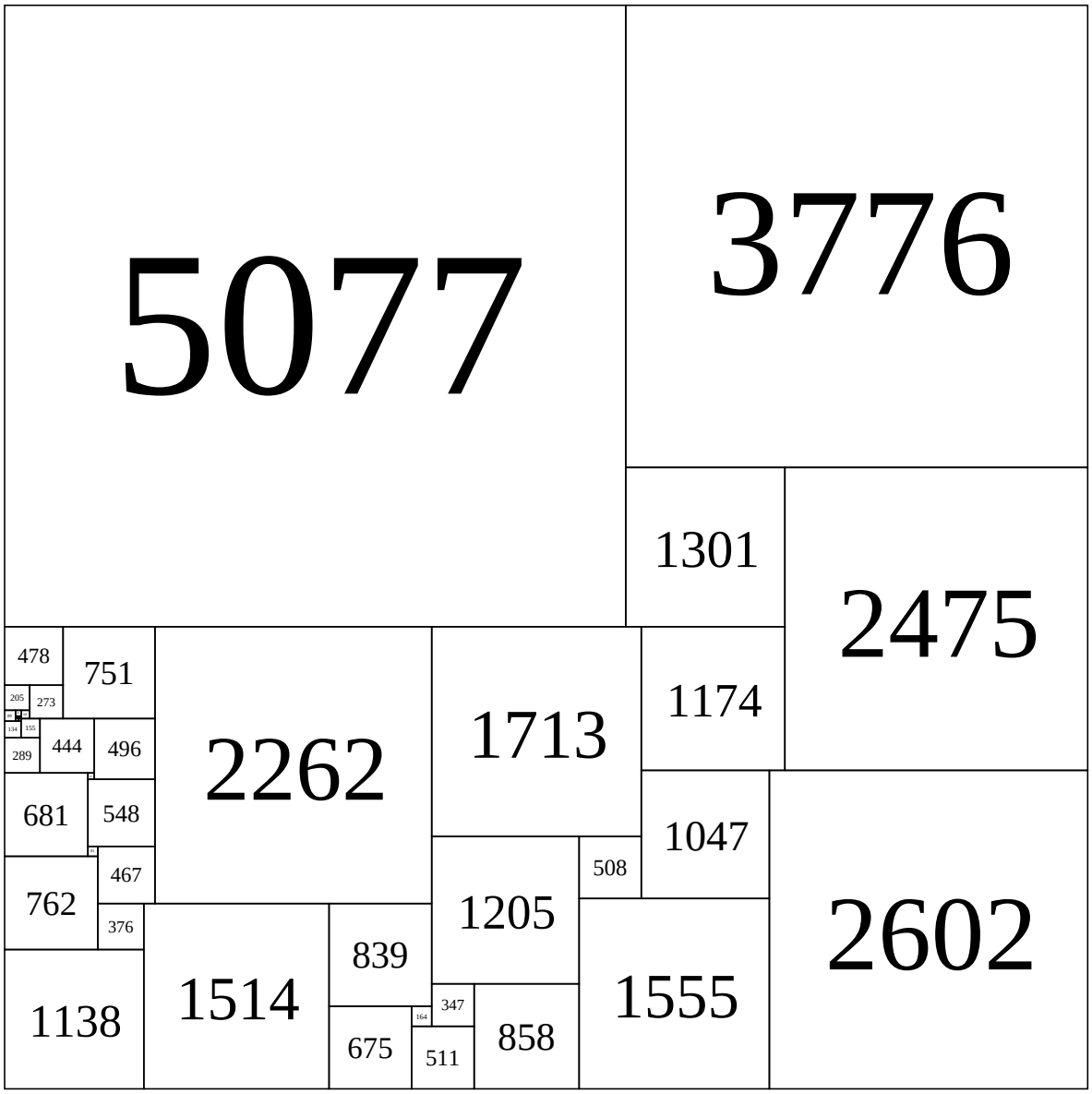
48 : 8851 B_T 2014



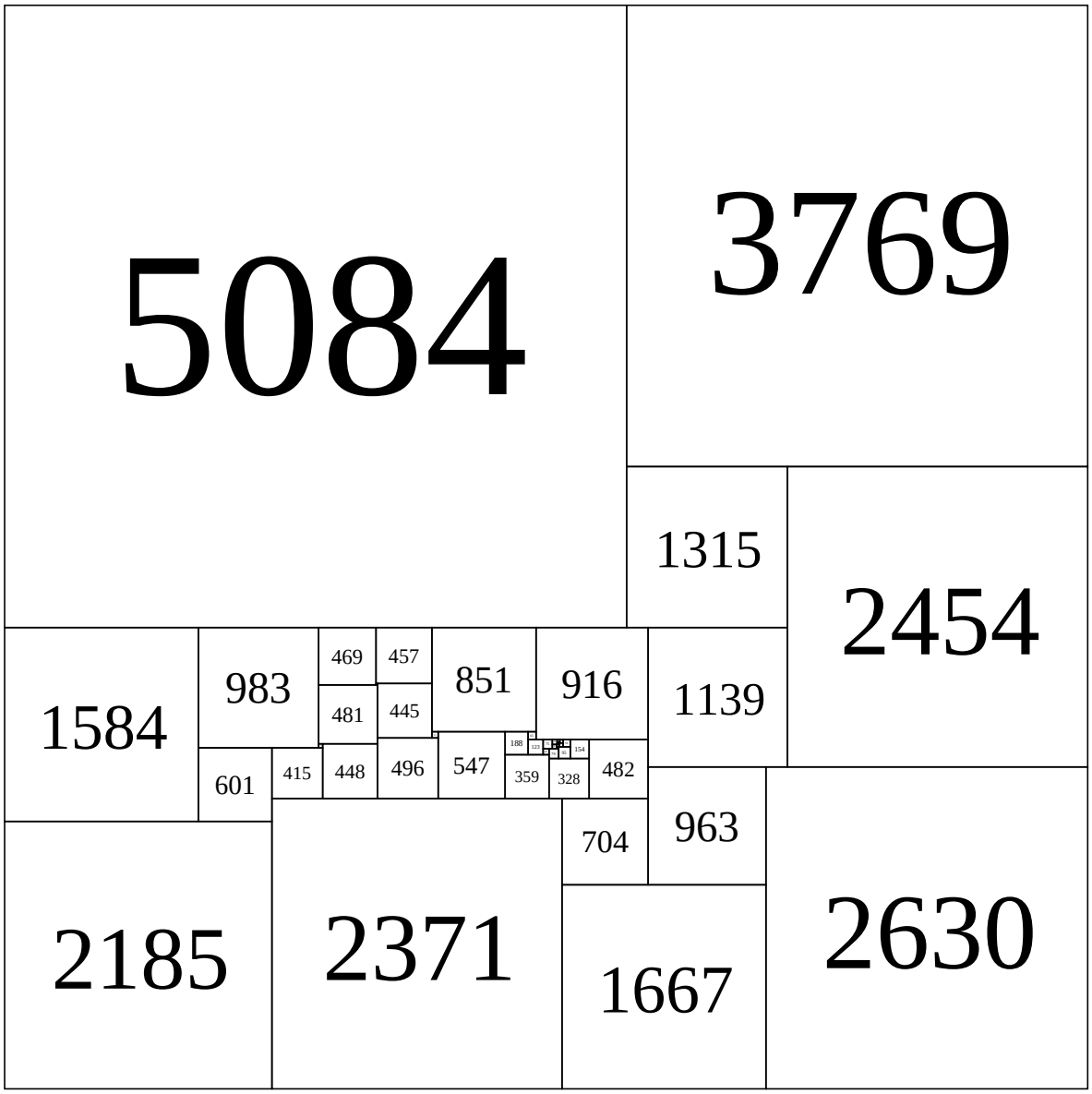
48 : 8852 B_T 2014



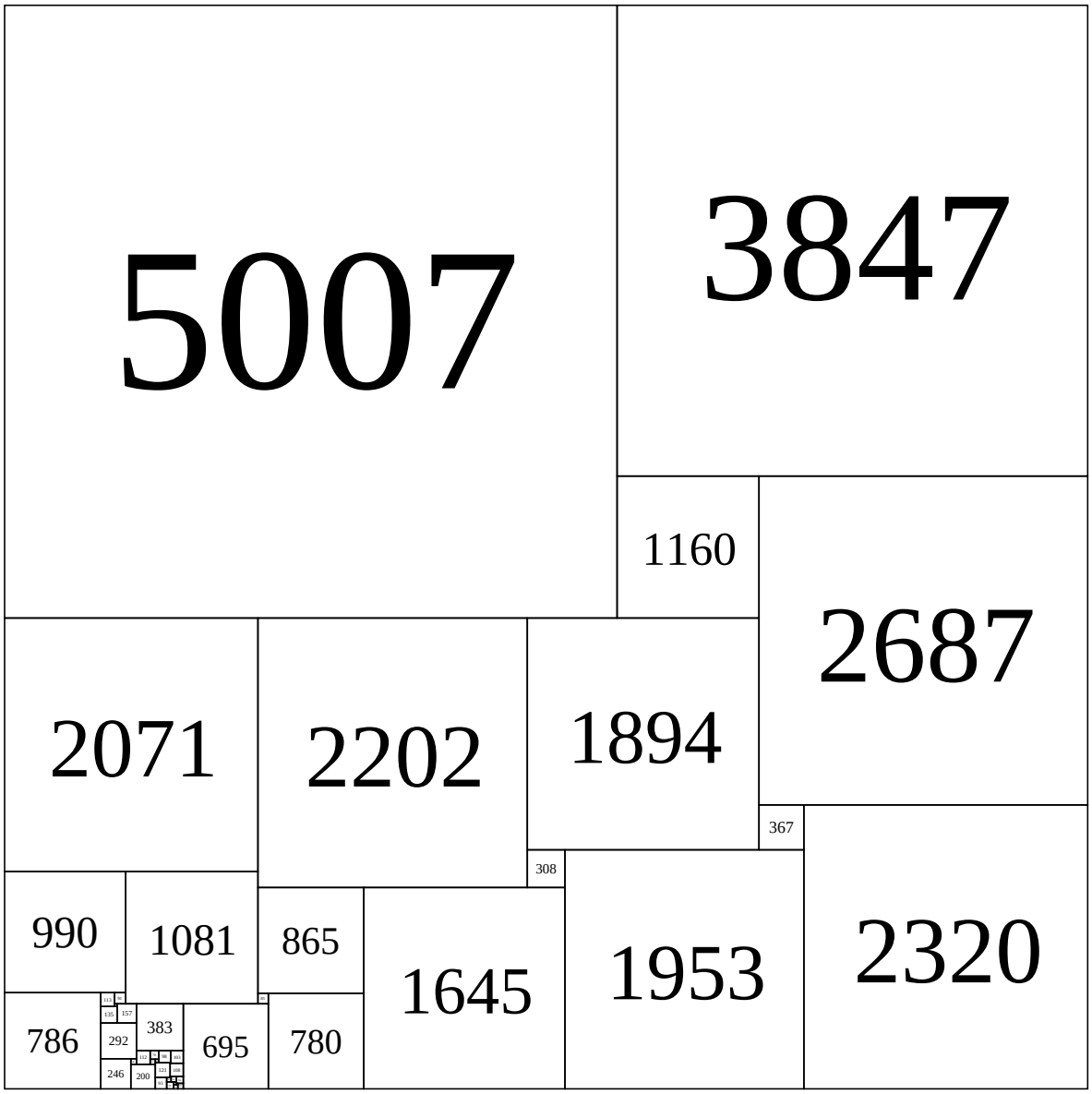
48 : 8852 B_T 2014



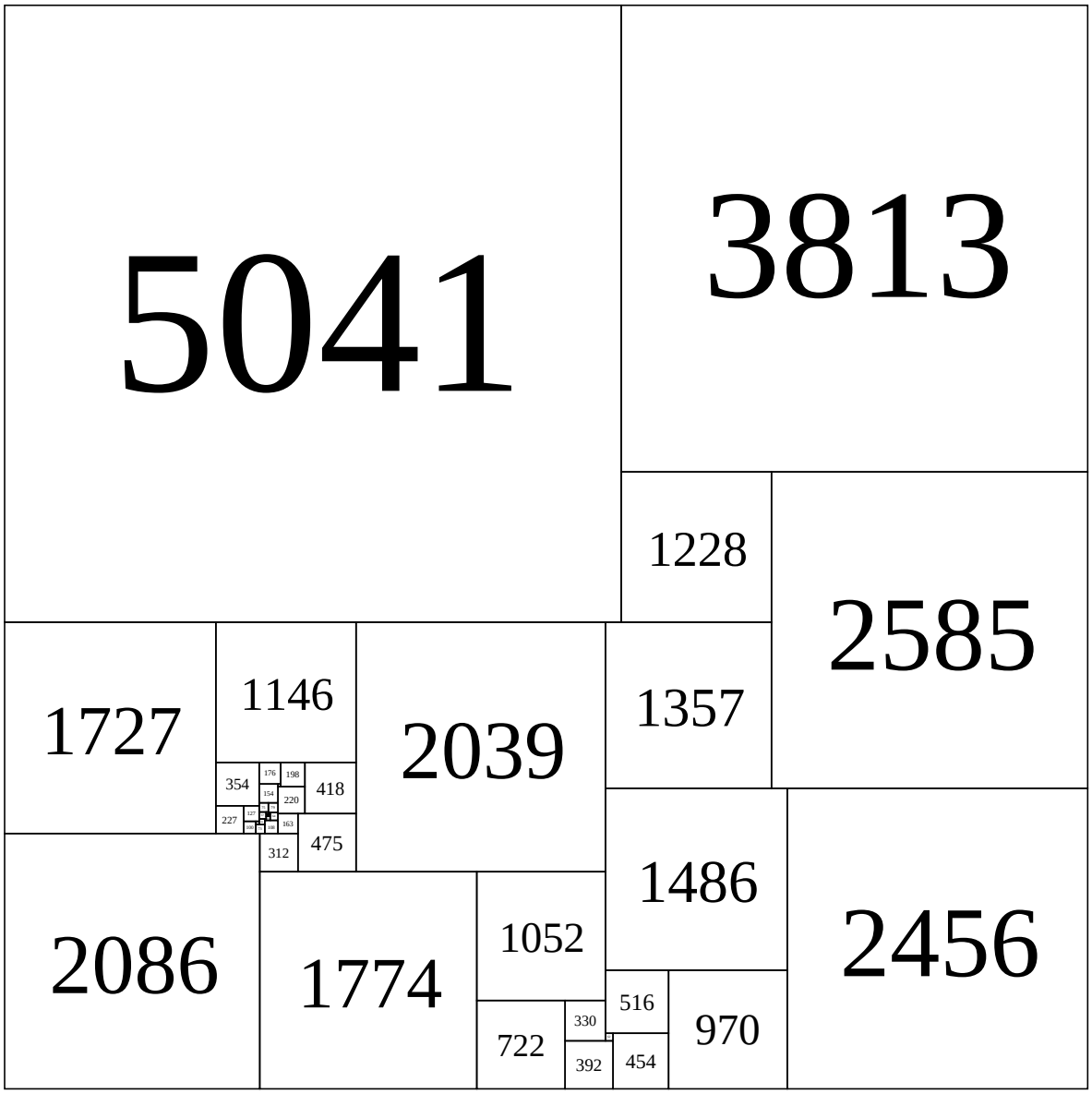
48 : 8853 B_T 2014



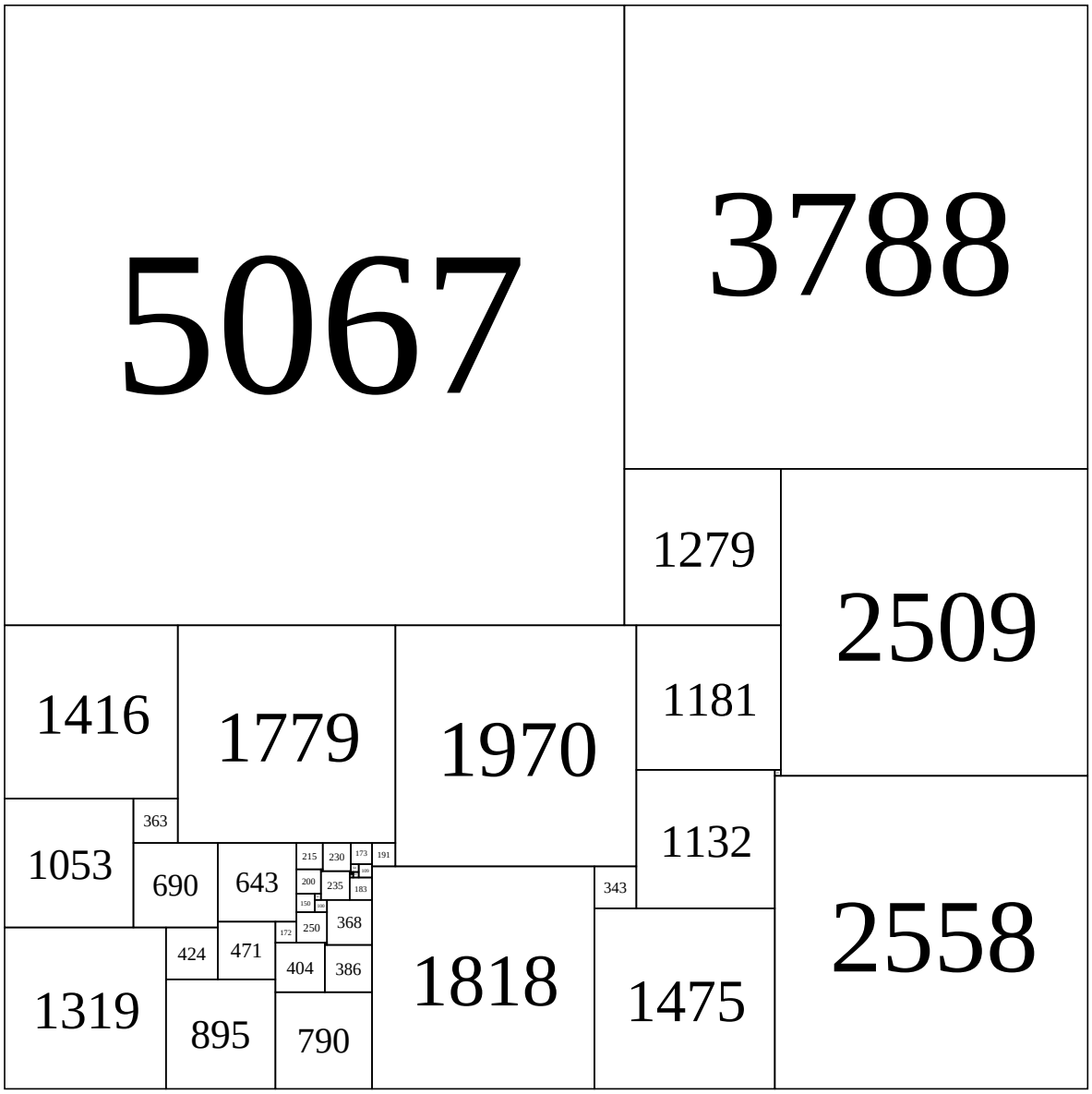
48 : 8853 B_T 2014



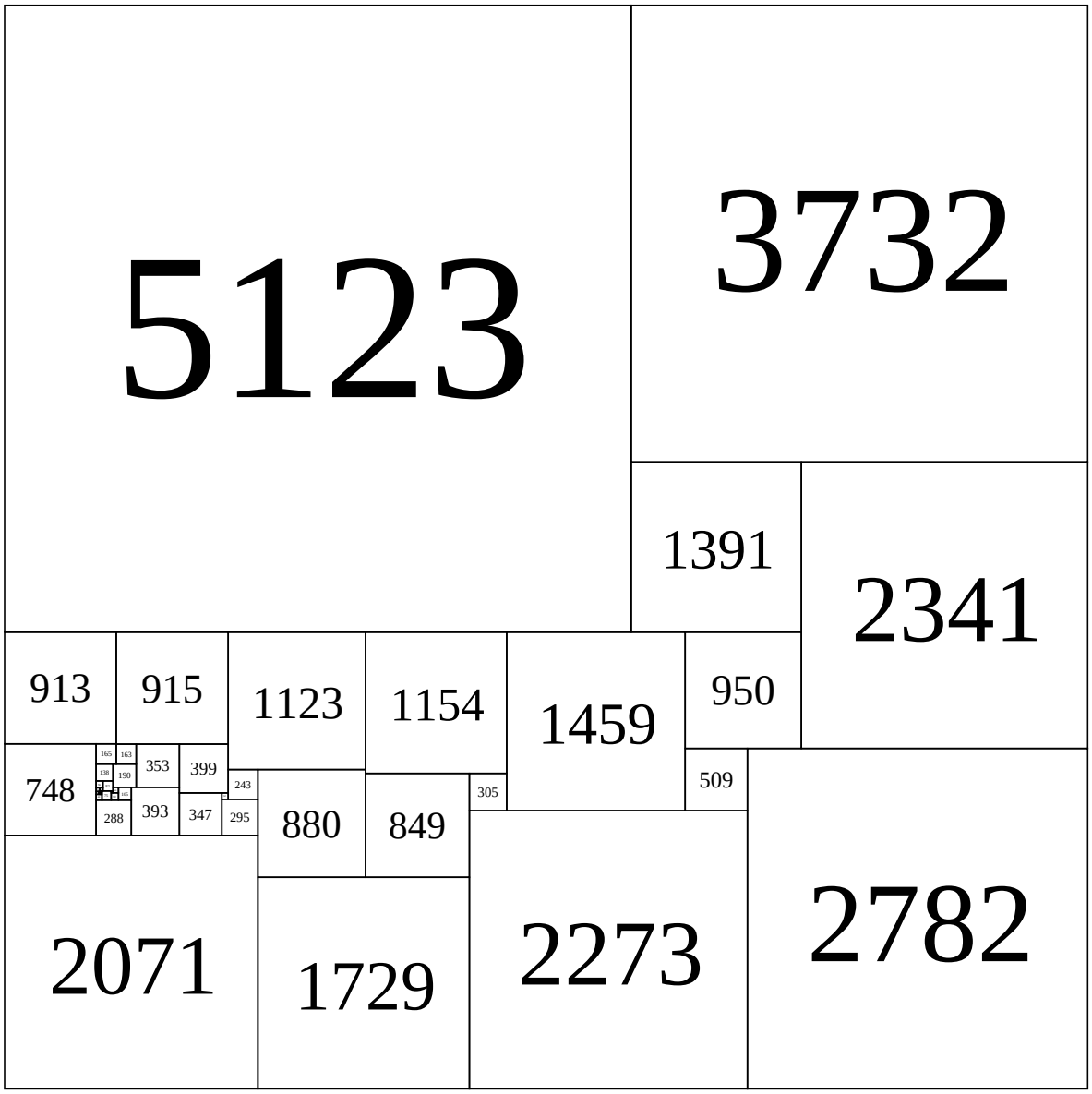
48 : 8854 B_T 2014



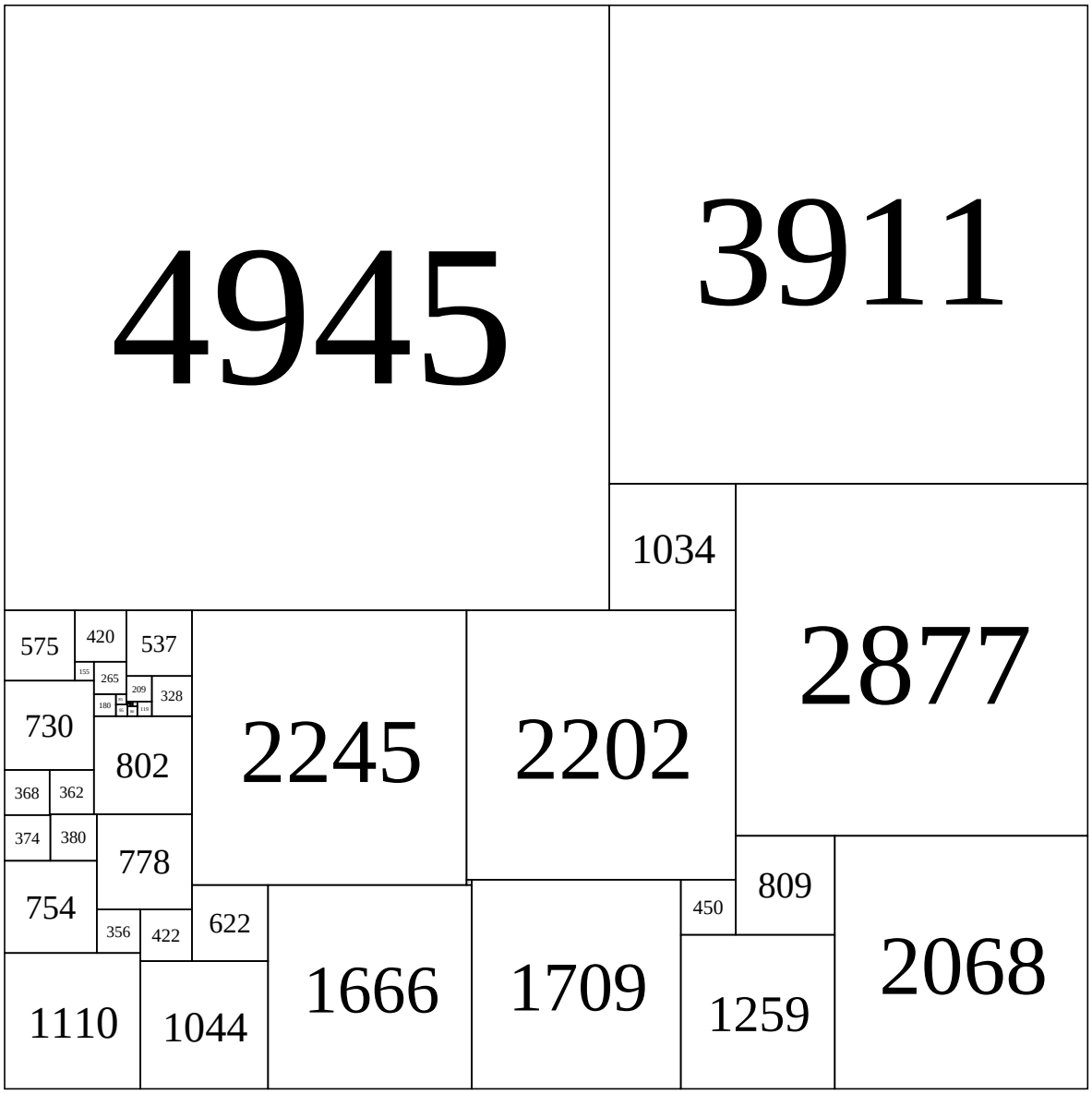
48 : 8854 B_T 2014



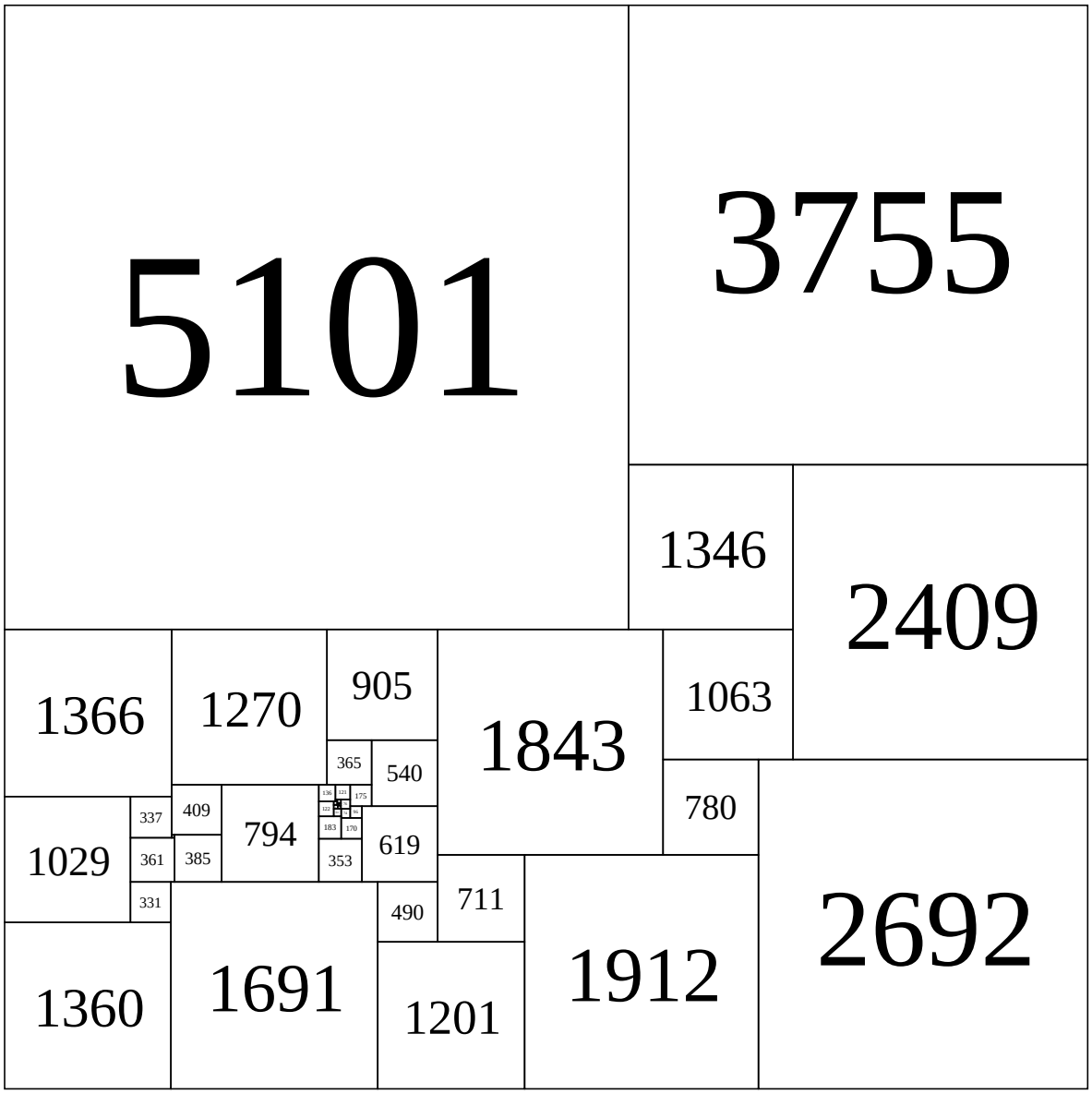
48 : 8855 B_T 2014



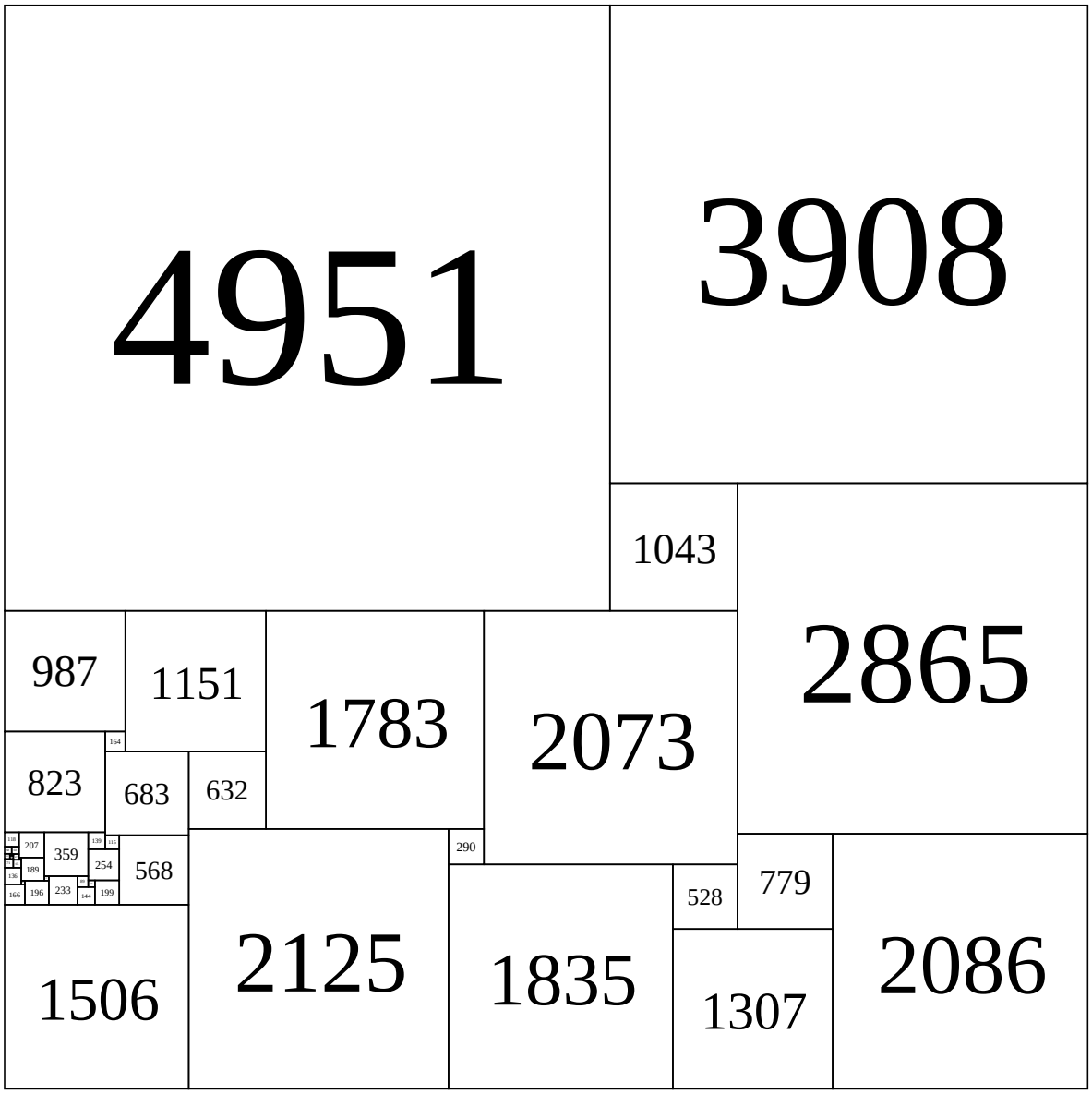
48 : 8855 B_T 2014



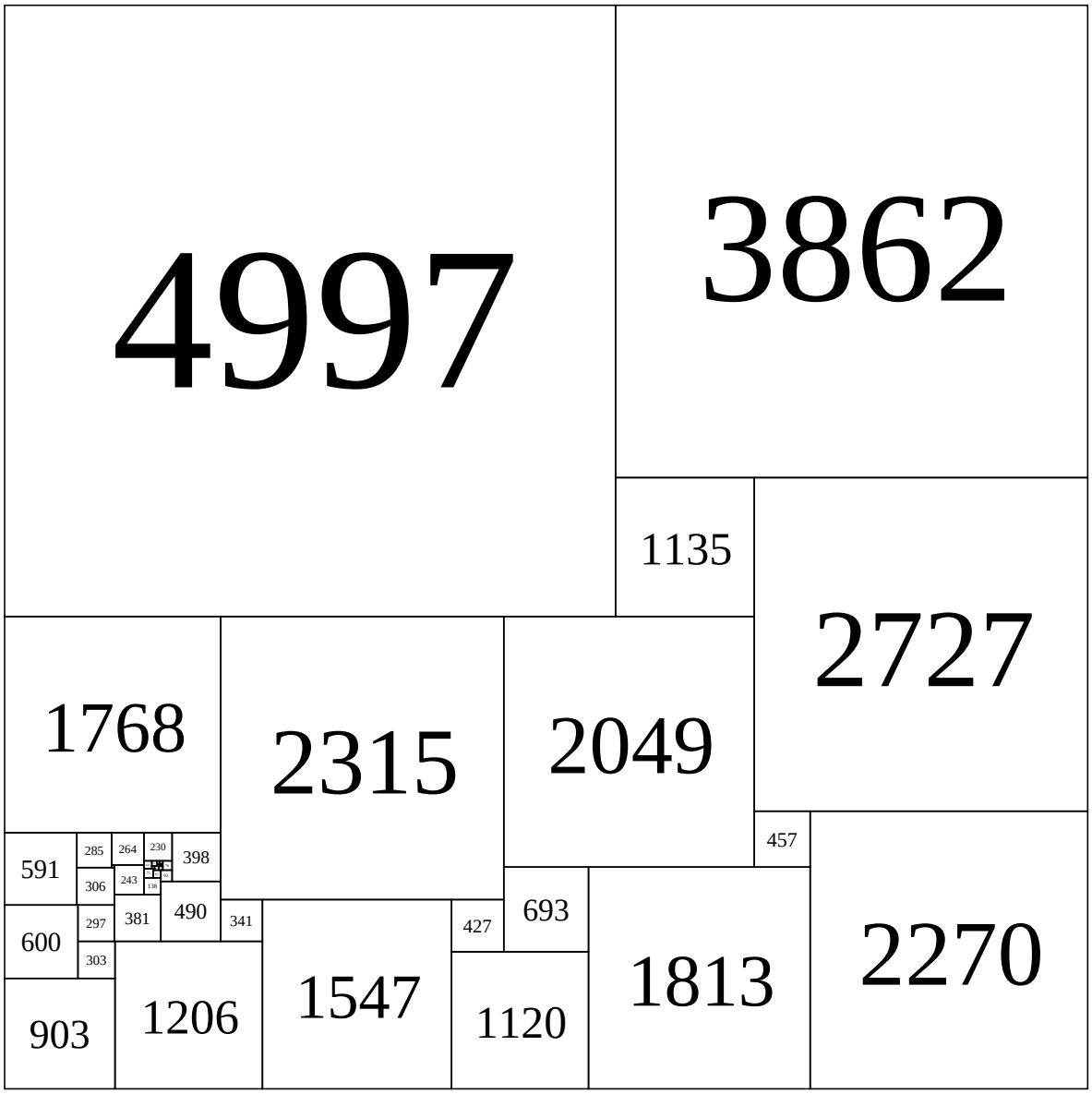
48 : 8856 B_T 2014



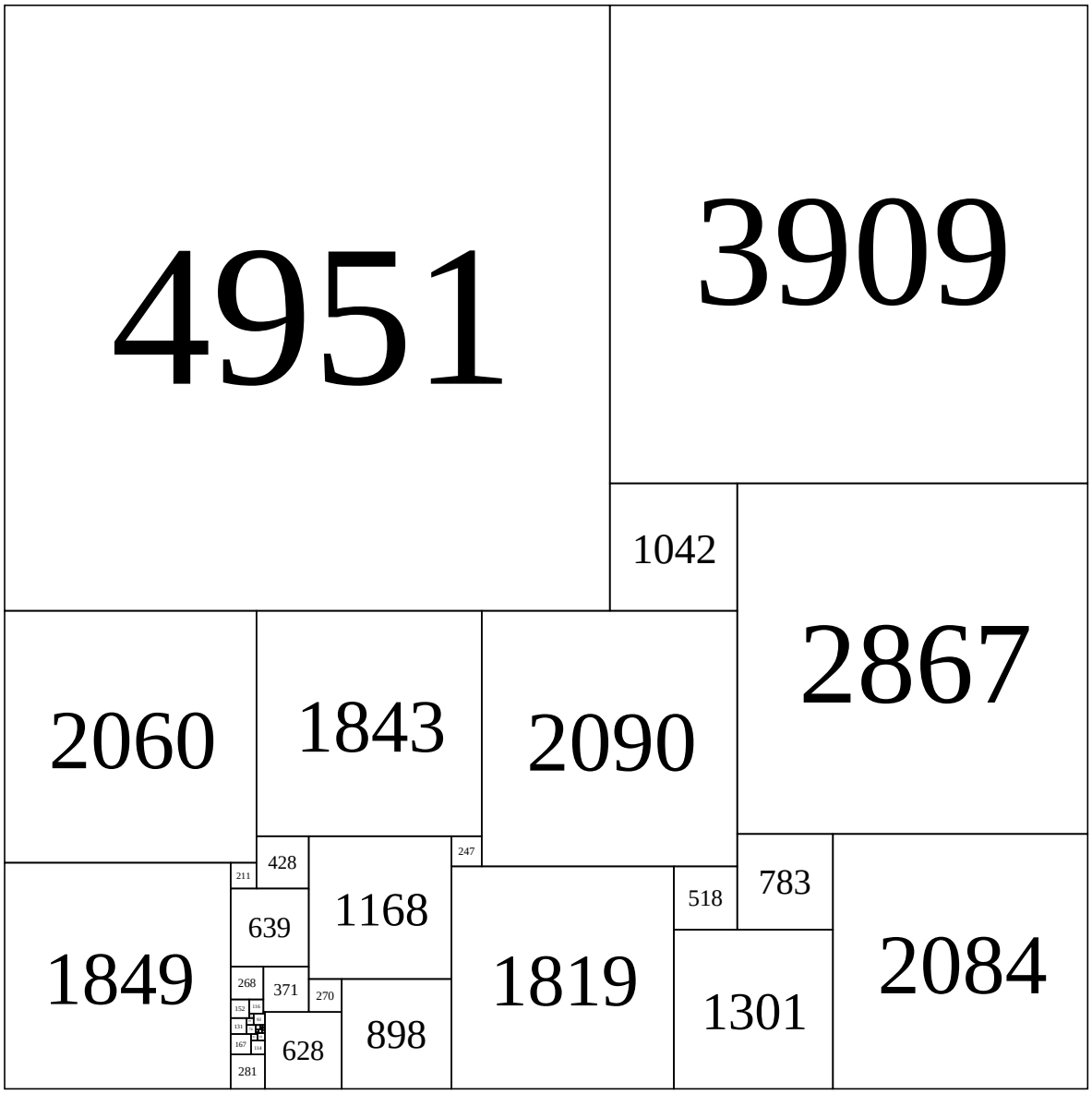
48 : 8856 B_T 2014



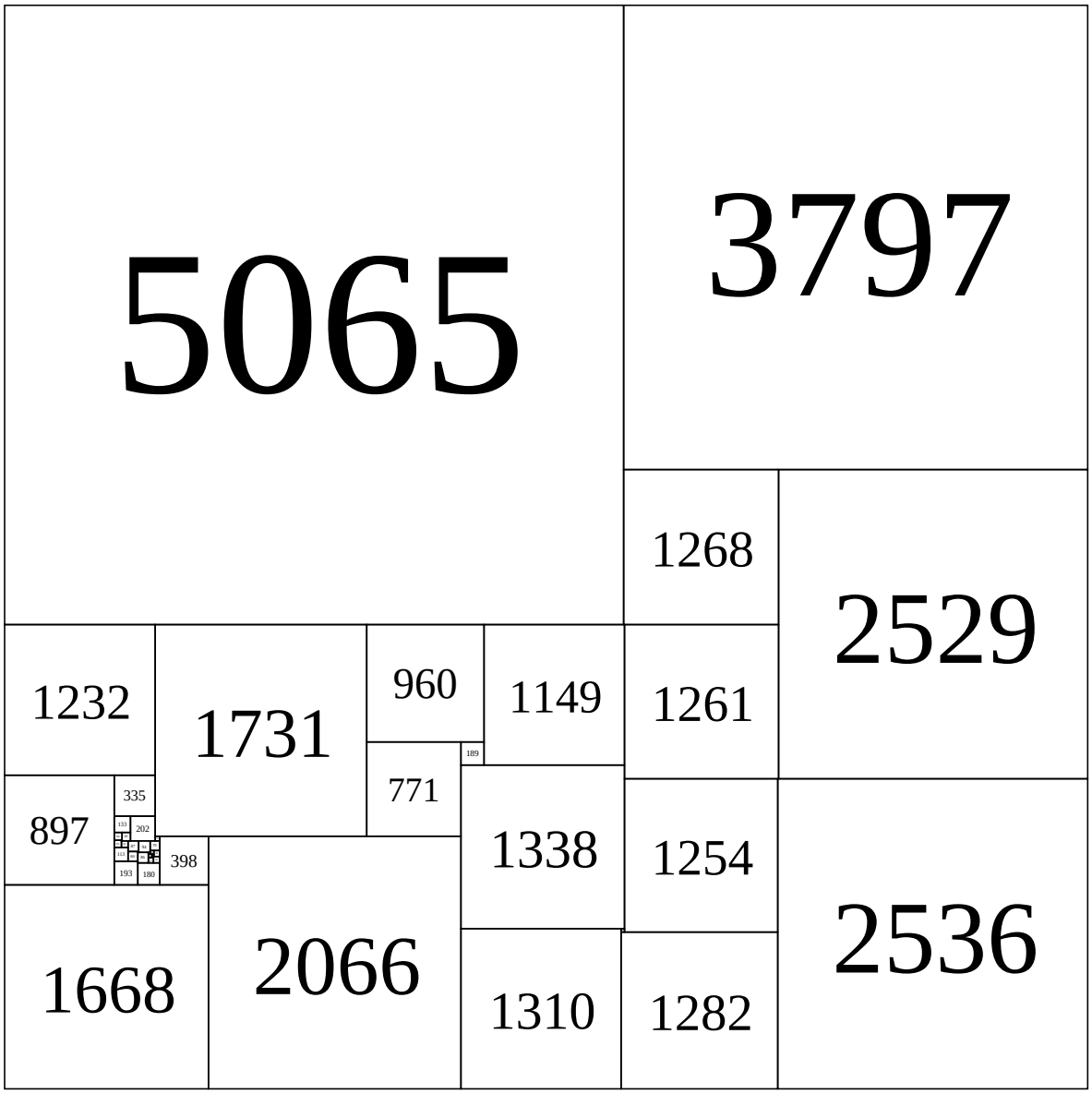
48 : 8859 B_T 2014



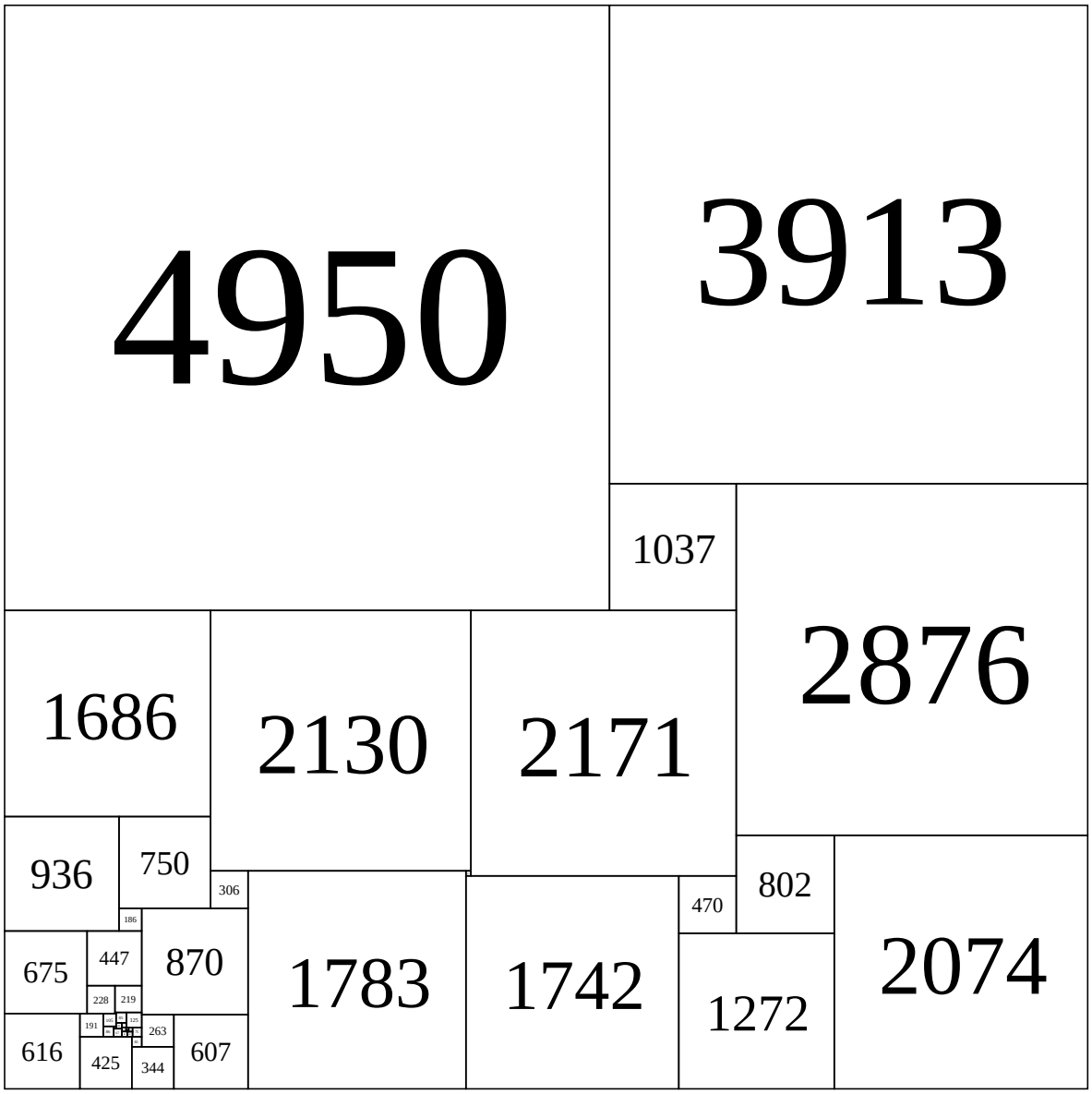
48 : 8859 B_T 2014



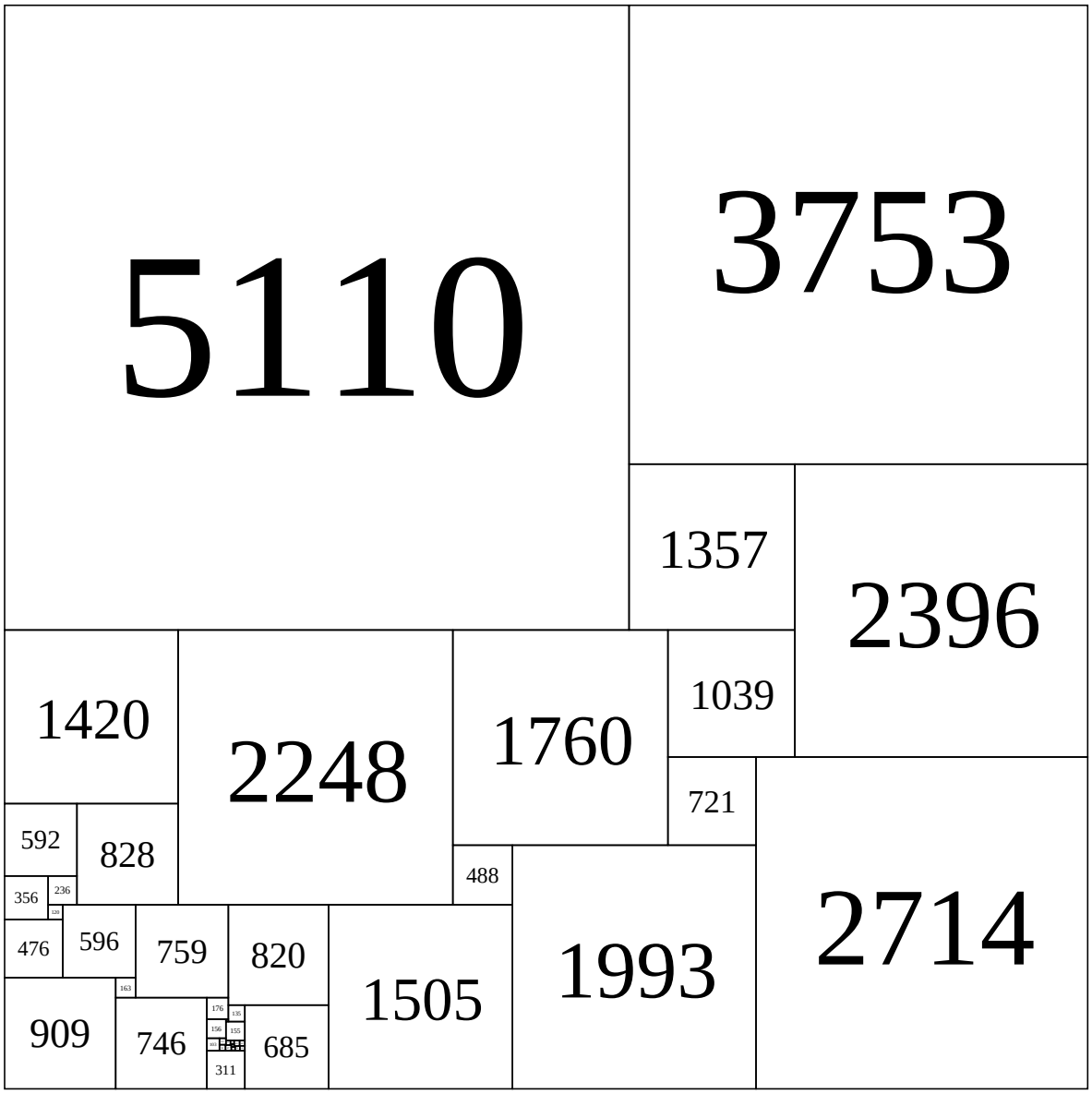
48 : 8860 B_T 2014



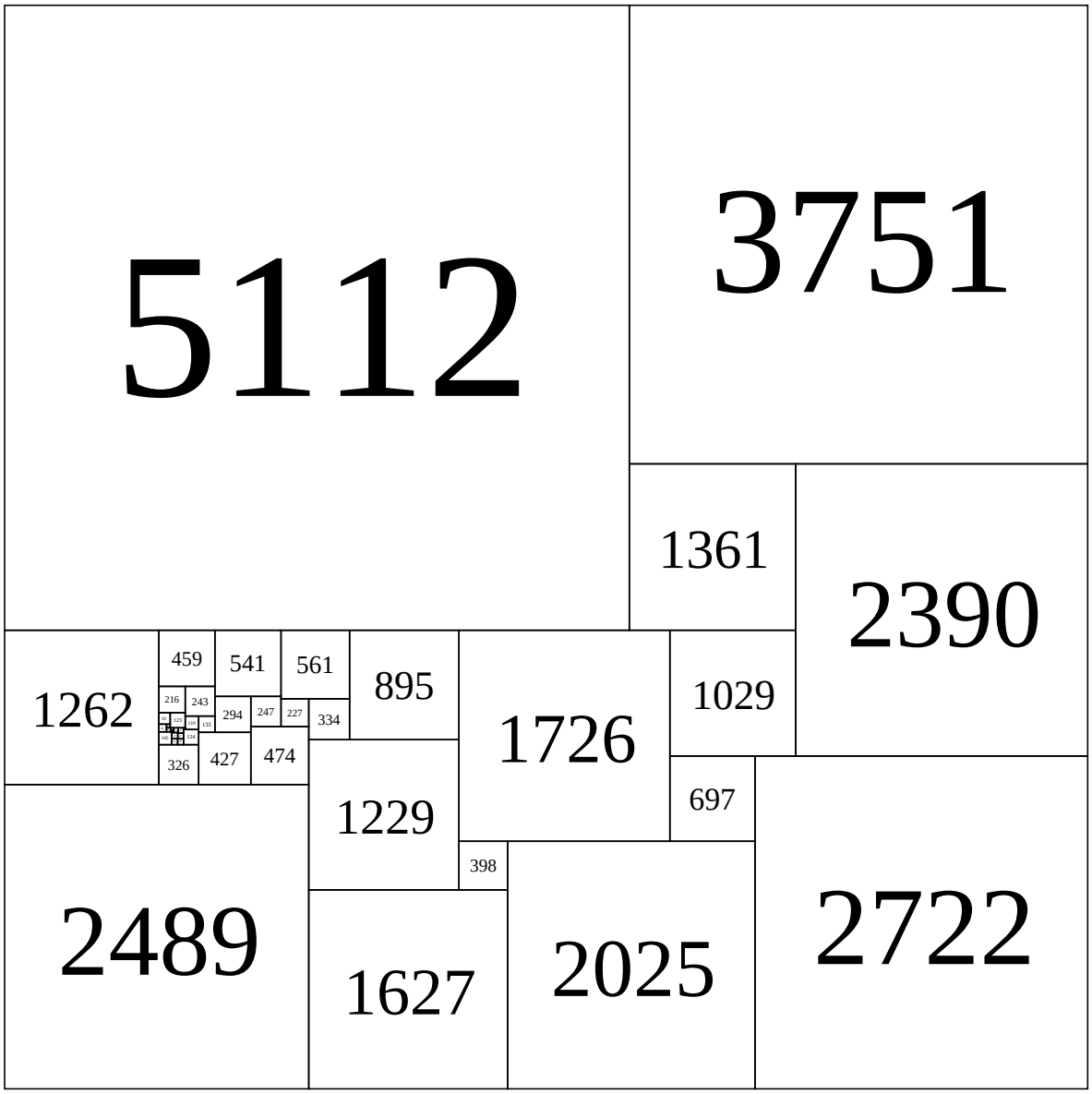
48 : 8862 B_T 2014



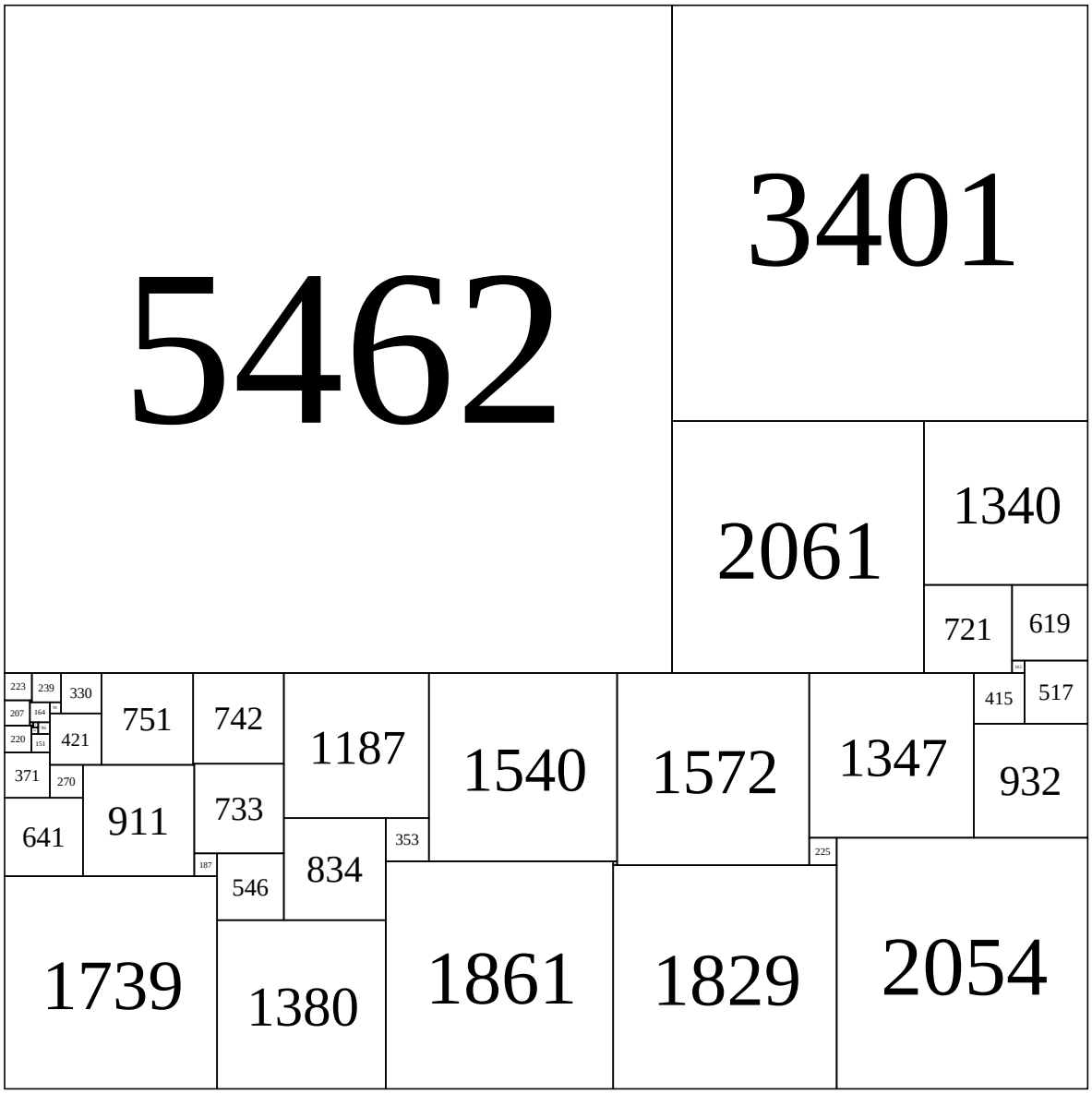
48 : 8863 B_T 2014



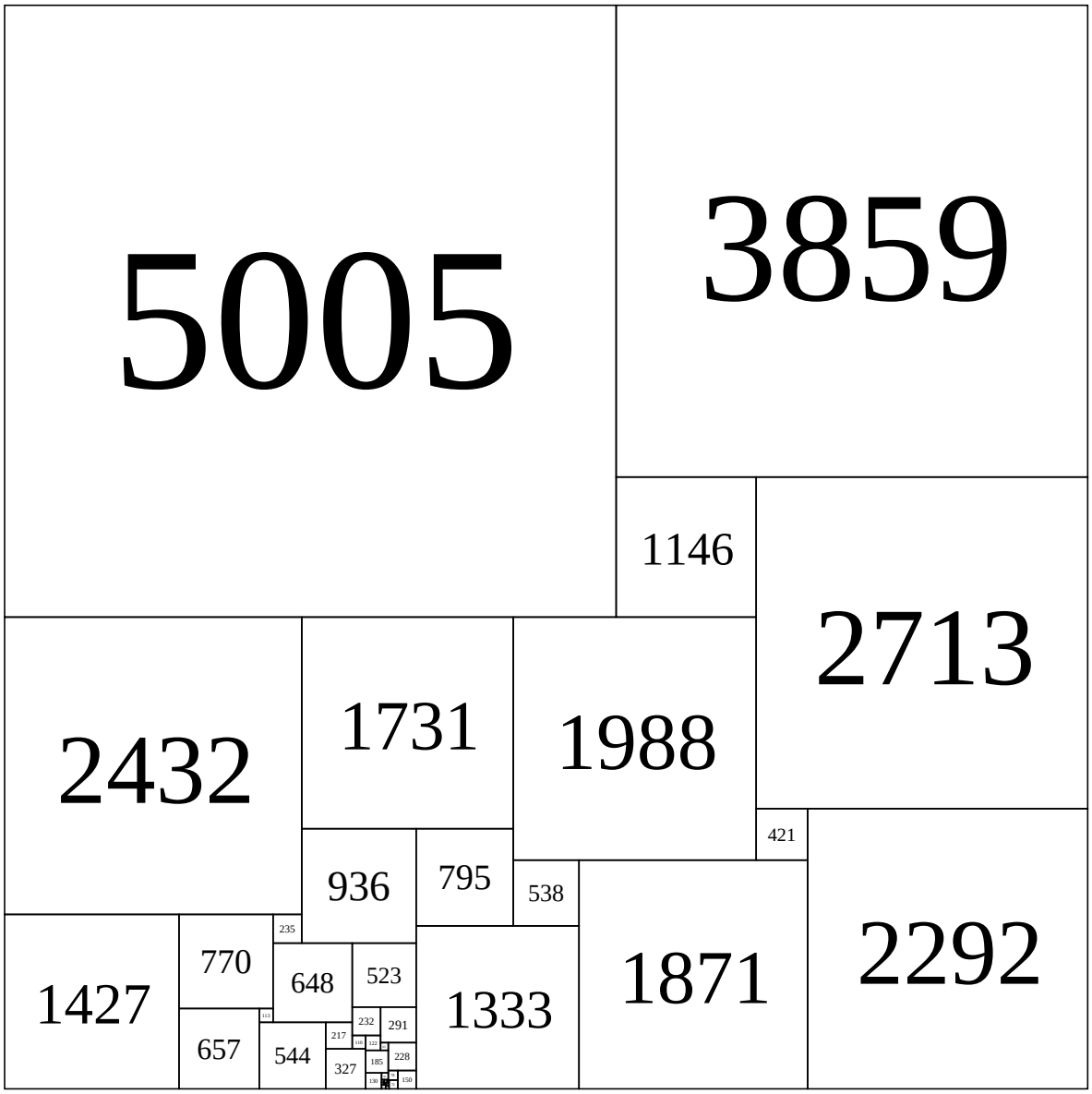
48 : 8863 B_T 2014



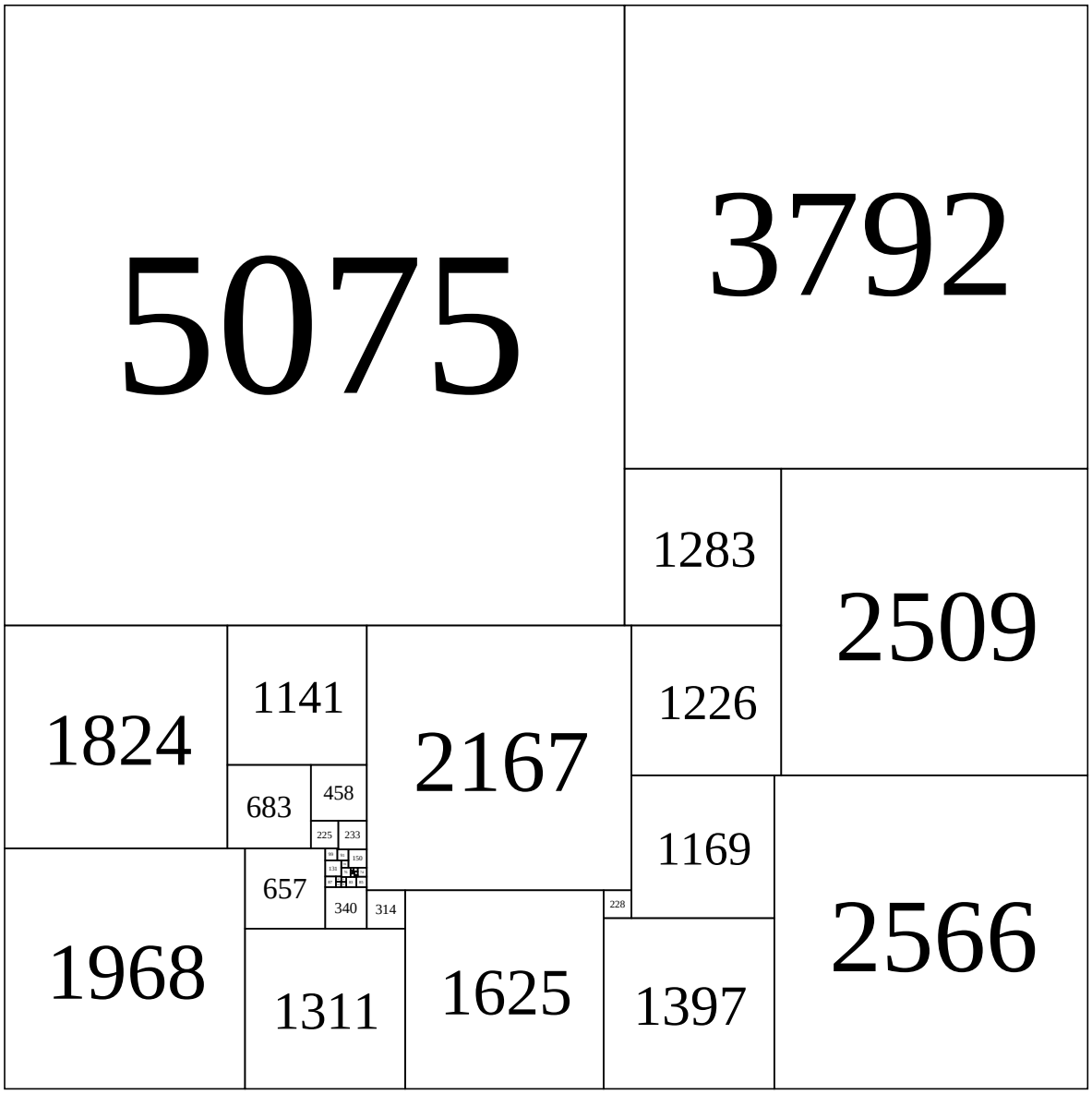
48 : 8863 B_T 2014



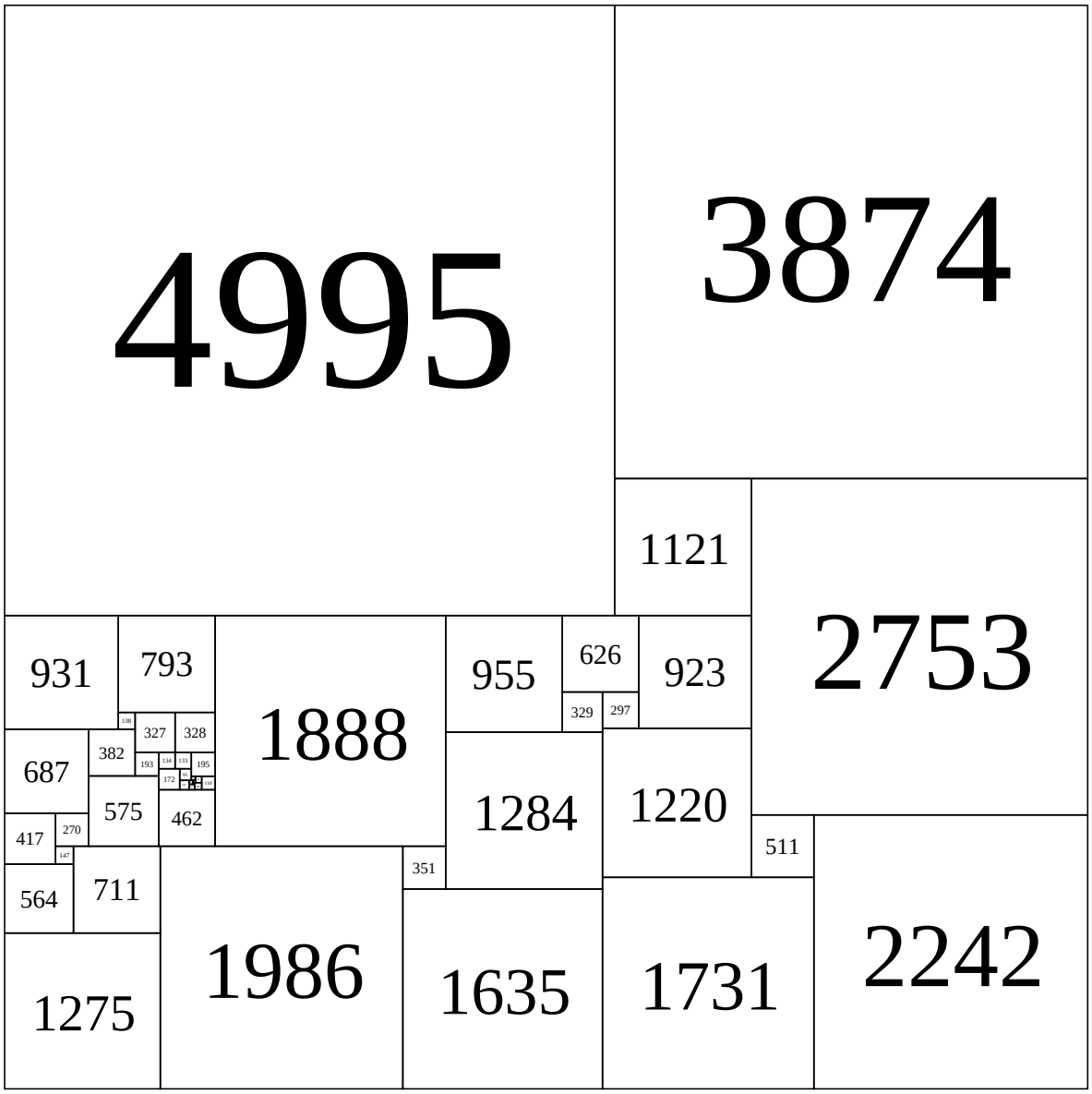
48 : 8863 B_T 2014



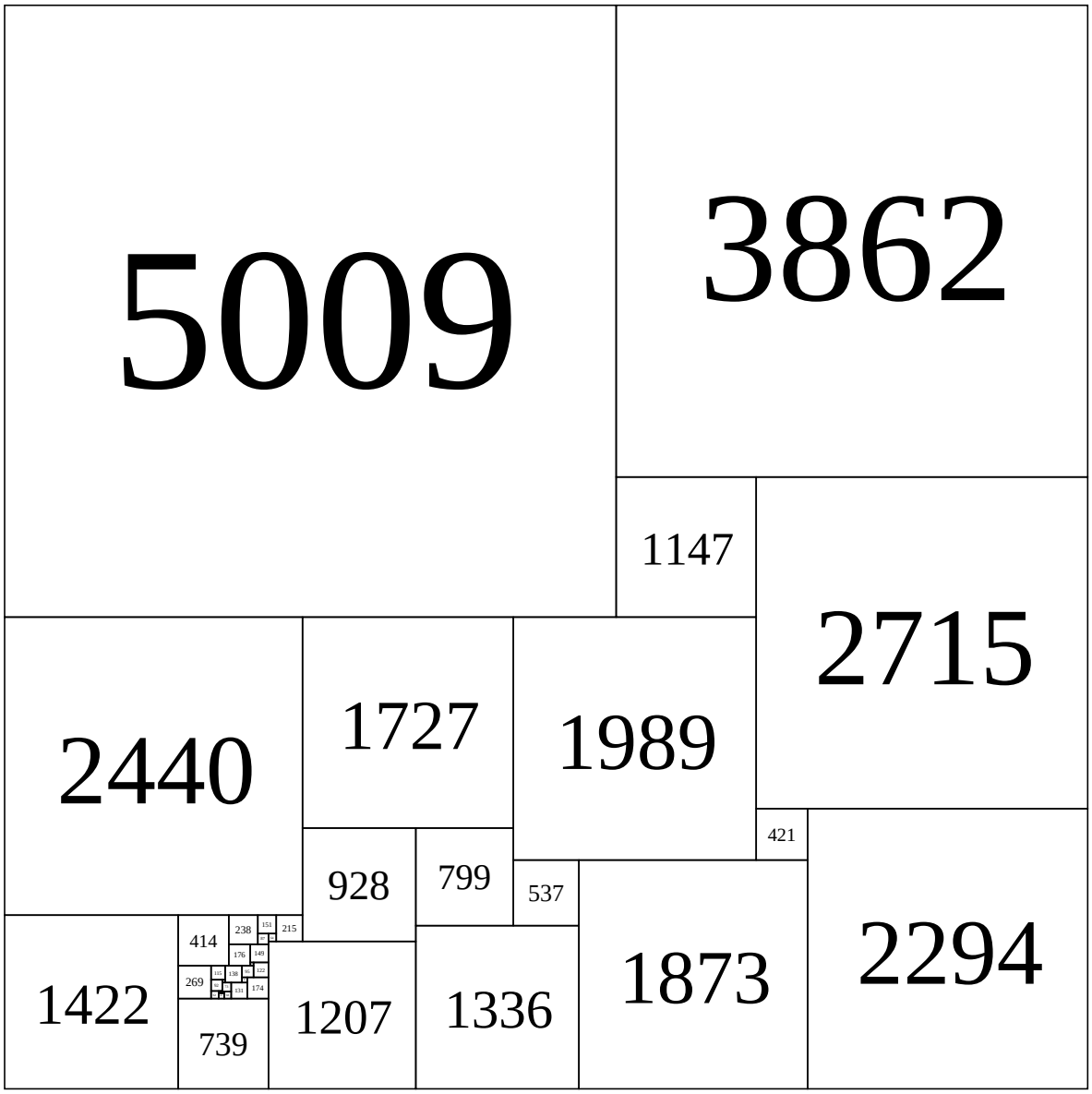
48 : 8864 B_T 2014



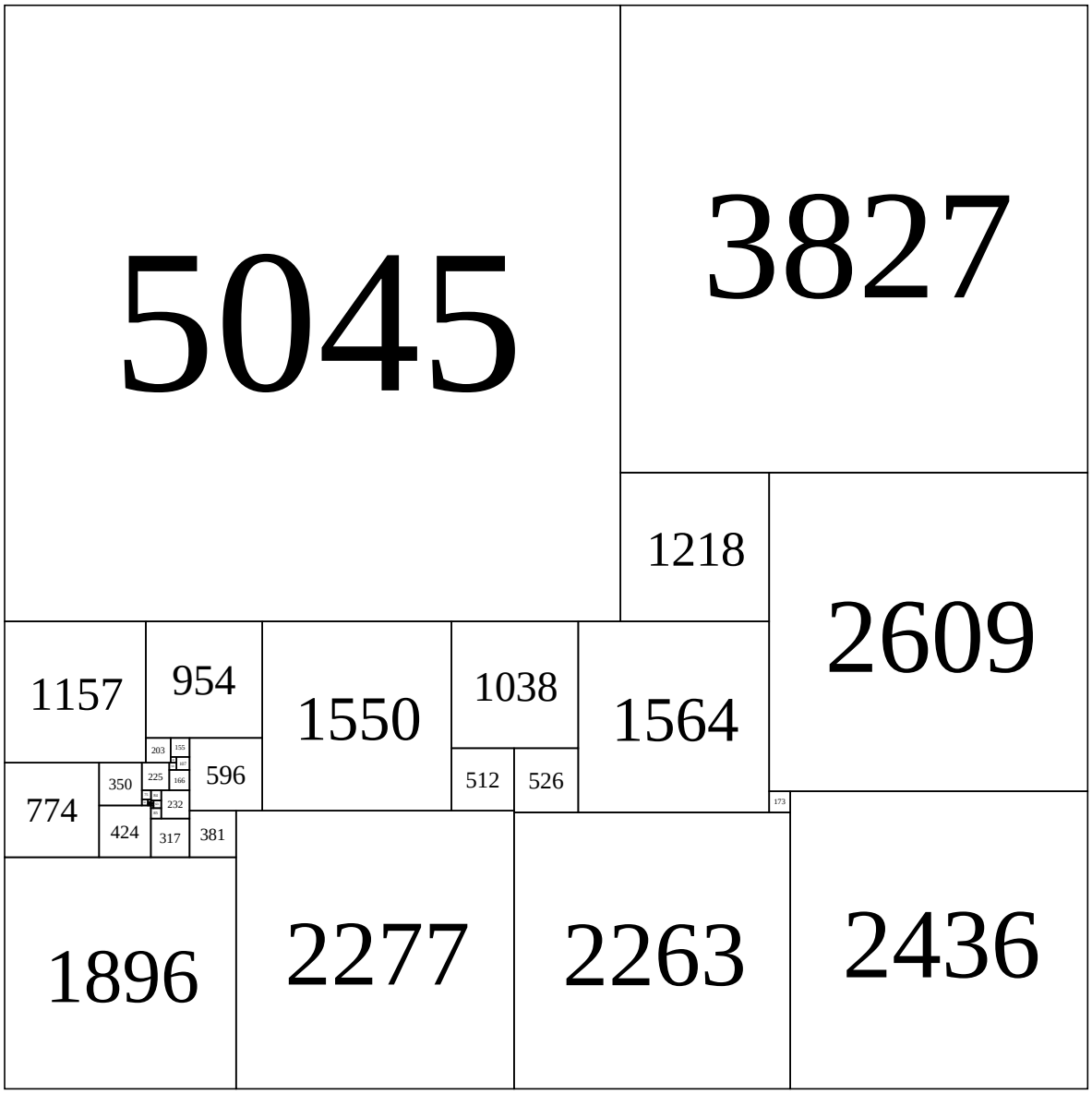
48 : 8867 B_T 2014



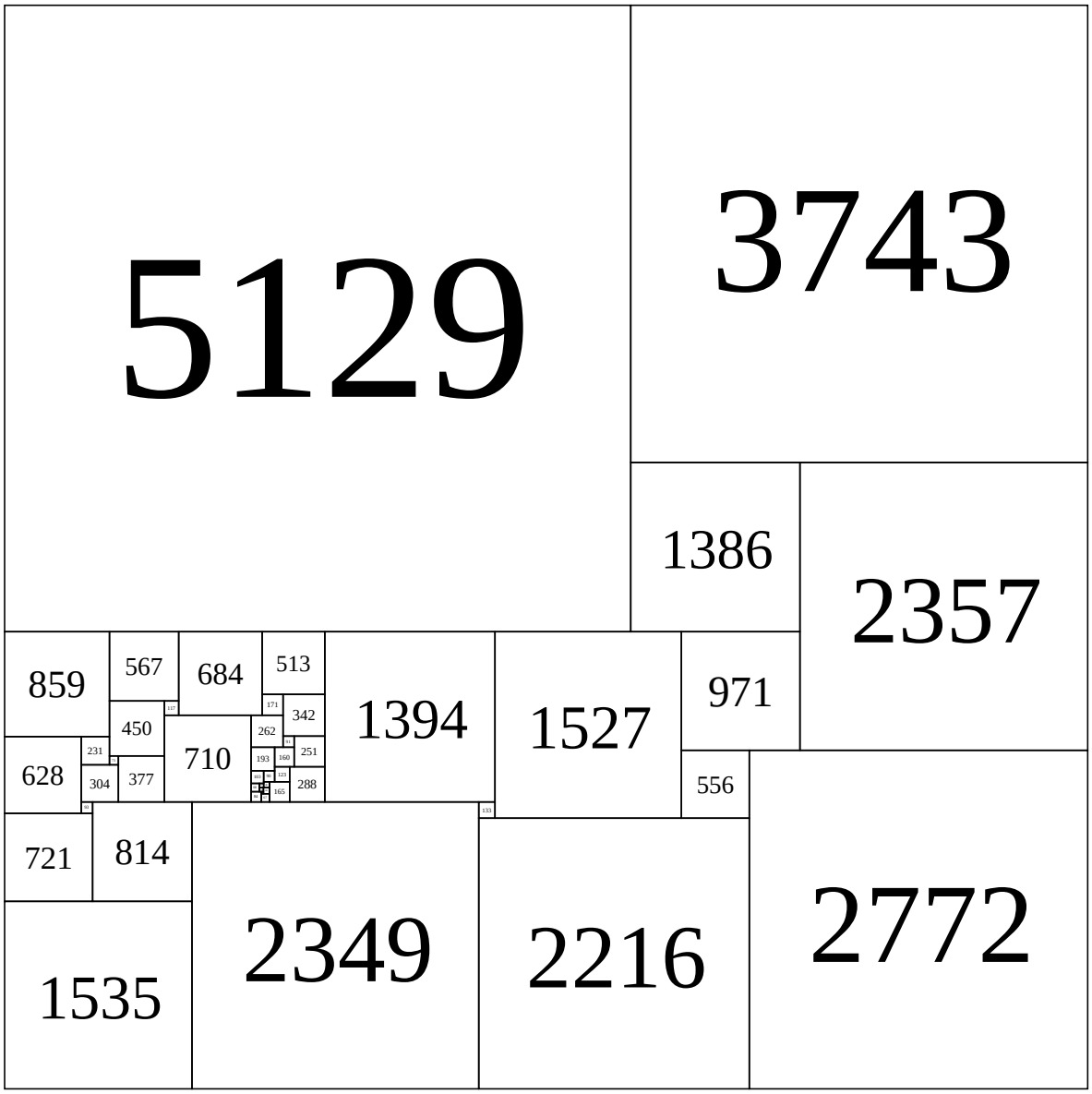
48 : 8869 B_T 2014



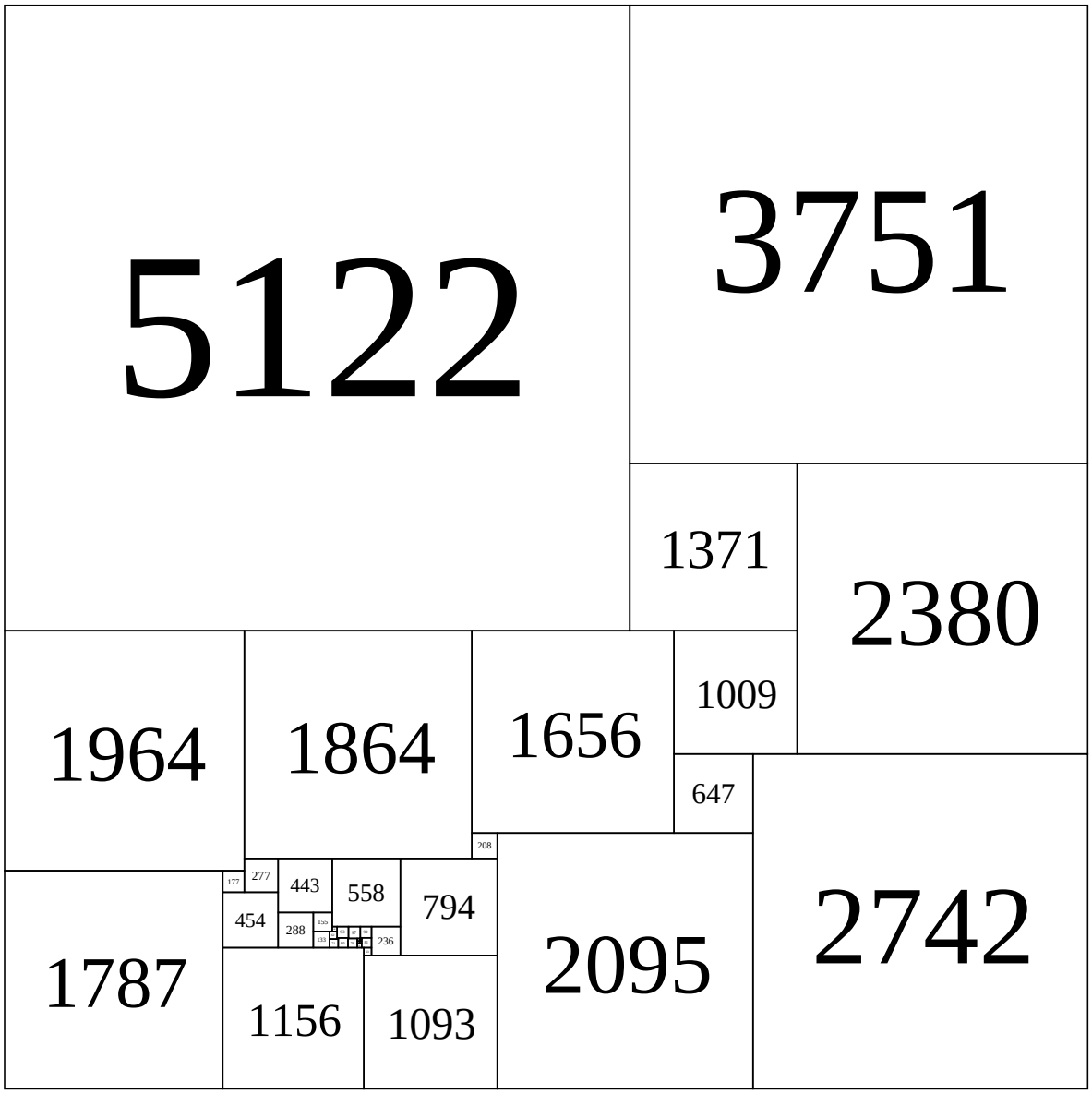
48 : 8871 B_T 2014



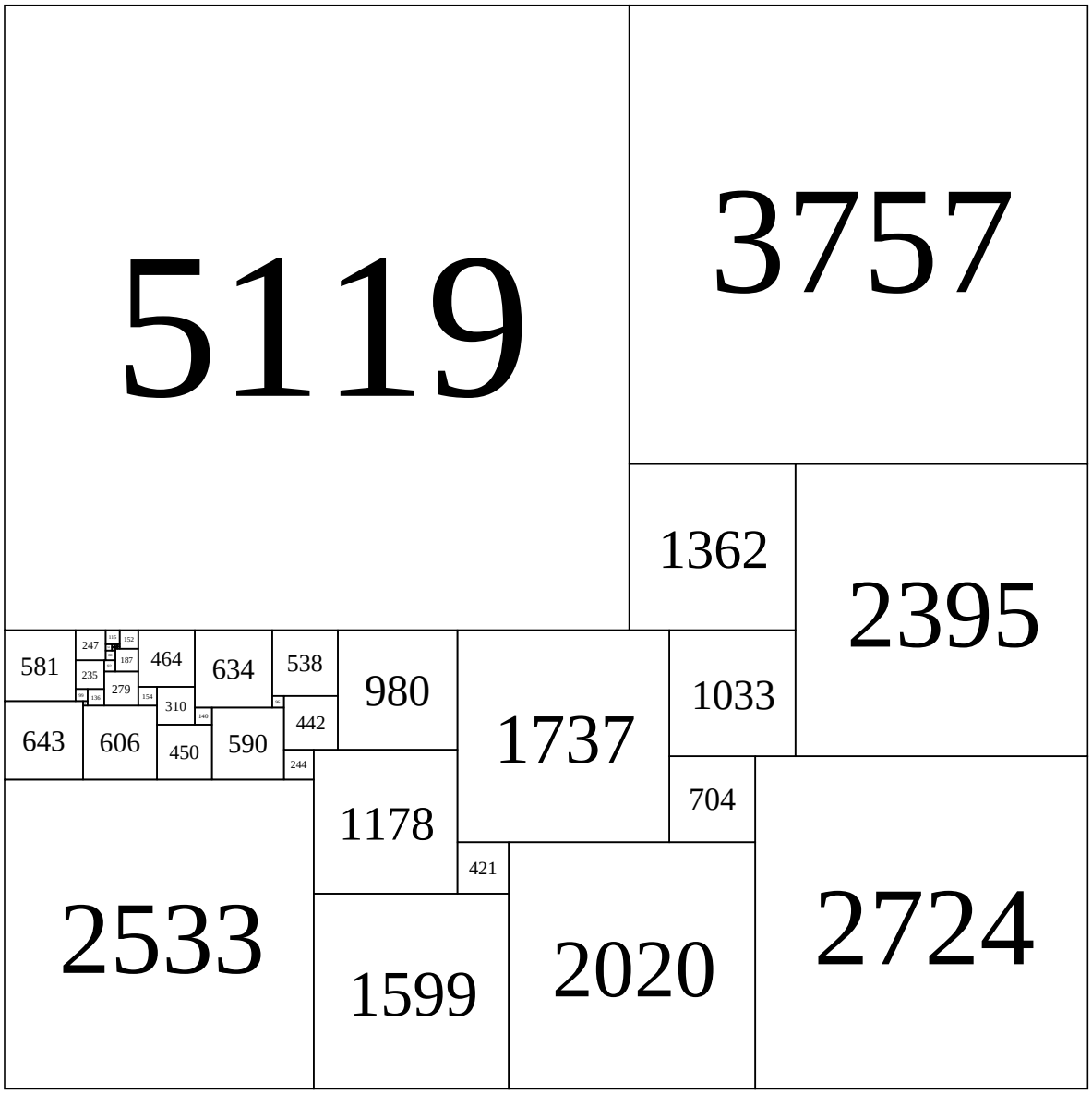
48 : 8872 B_T 2014



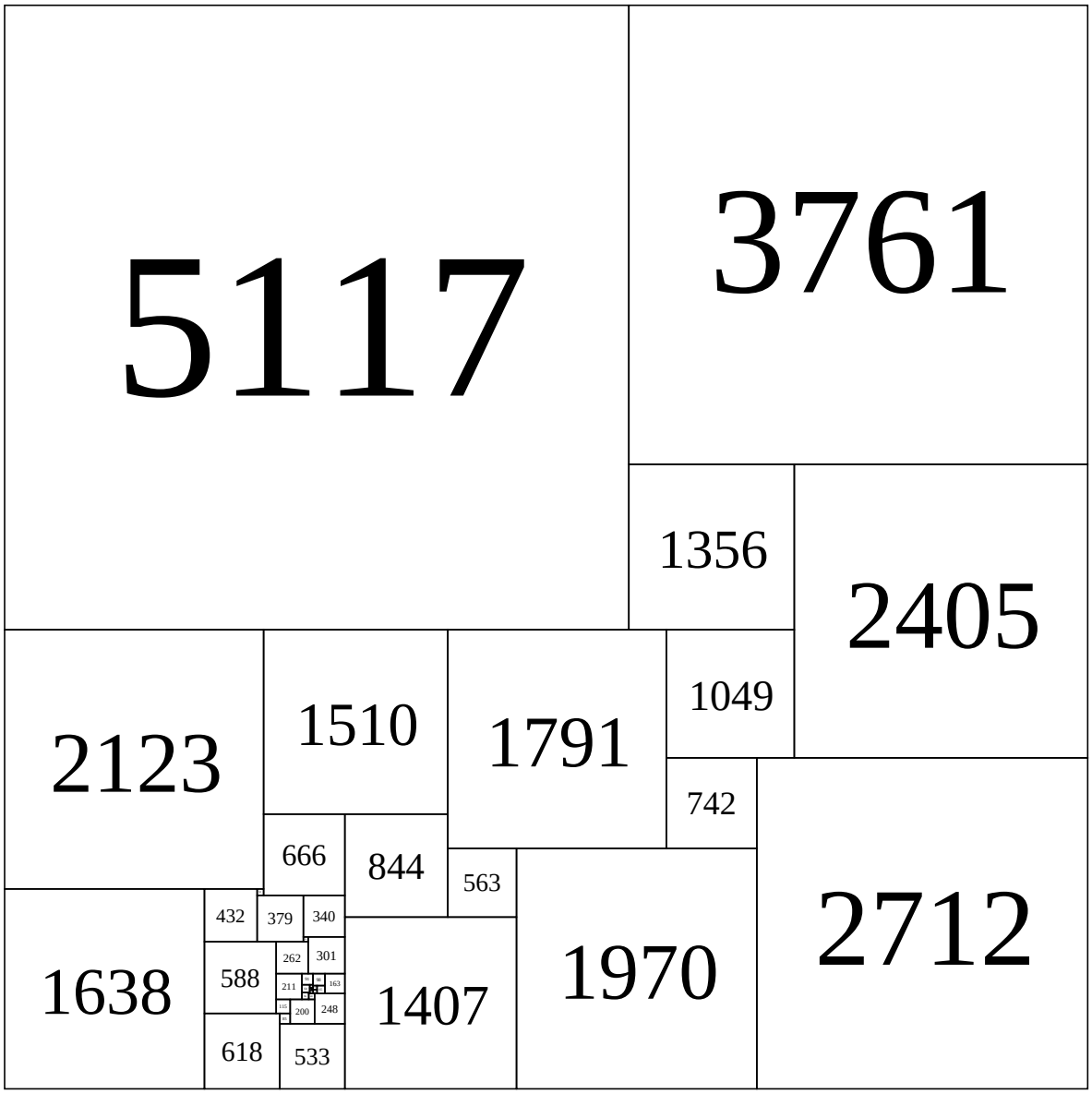
48 : 8872 B_T 2014



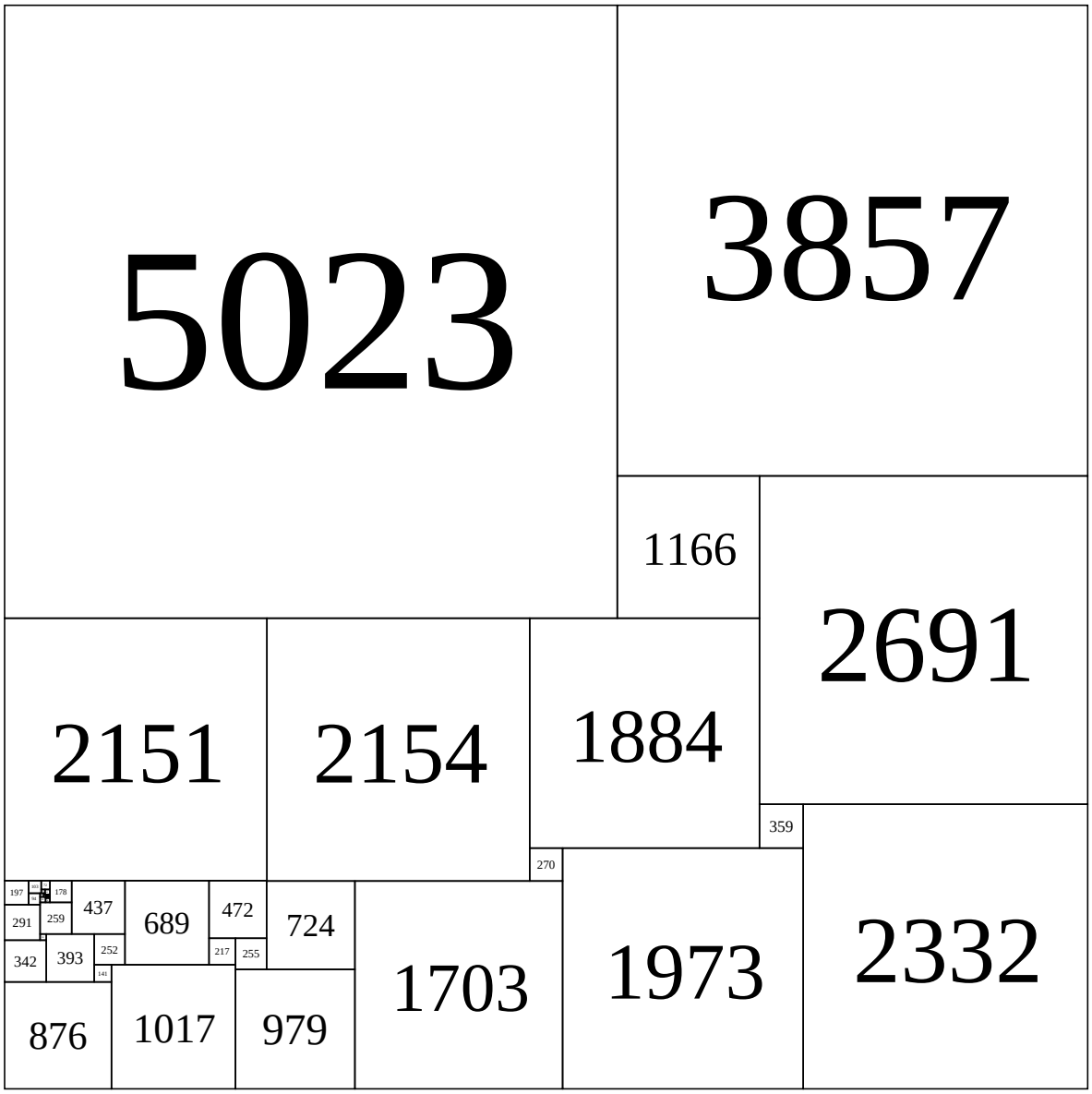
48 : 8873 B_T 2014



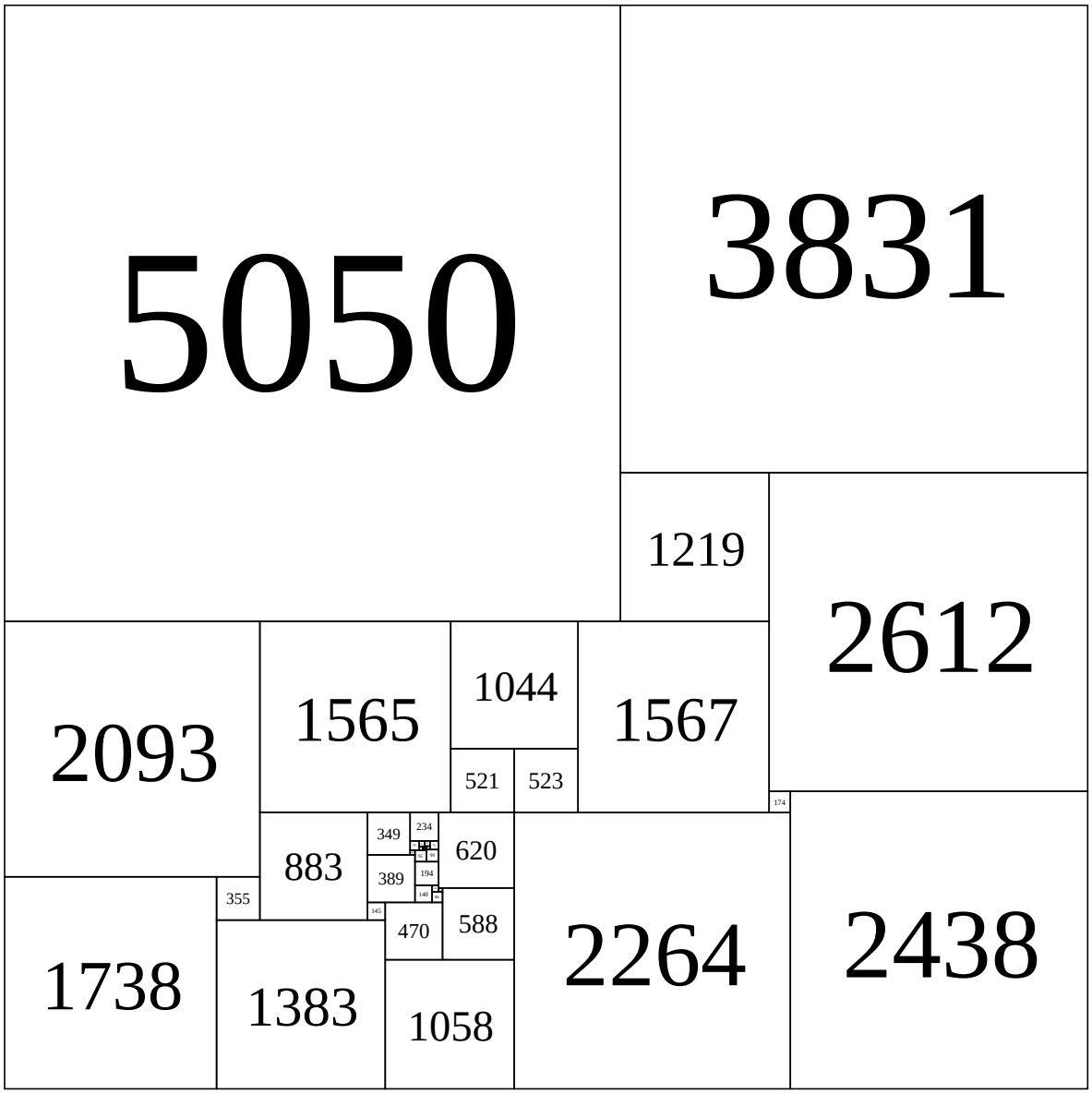
48 : 8876 B_T 2014



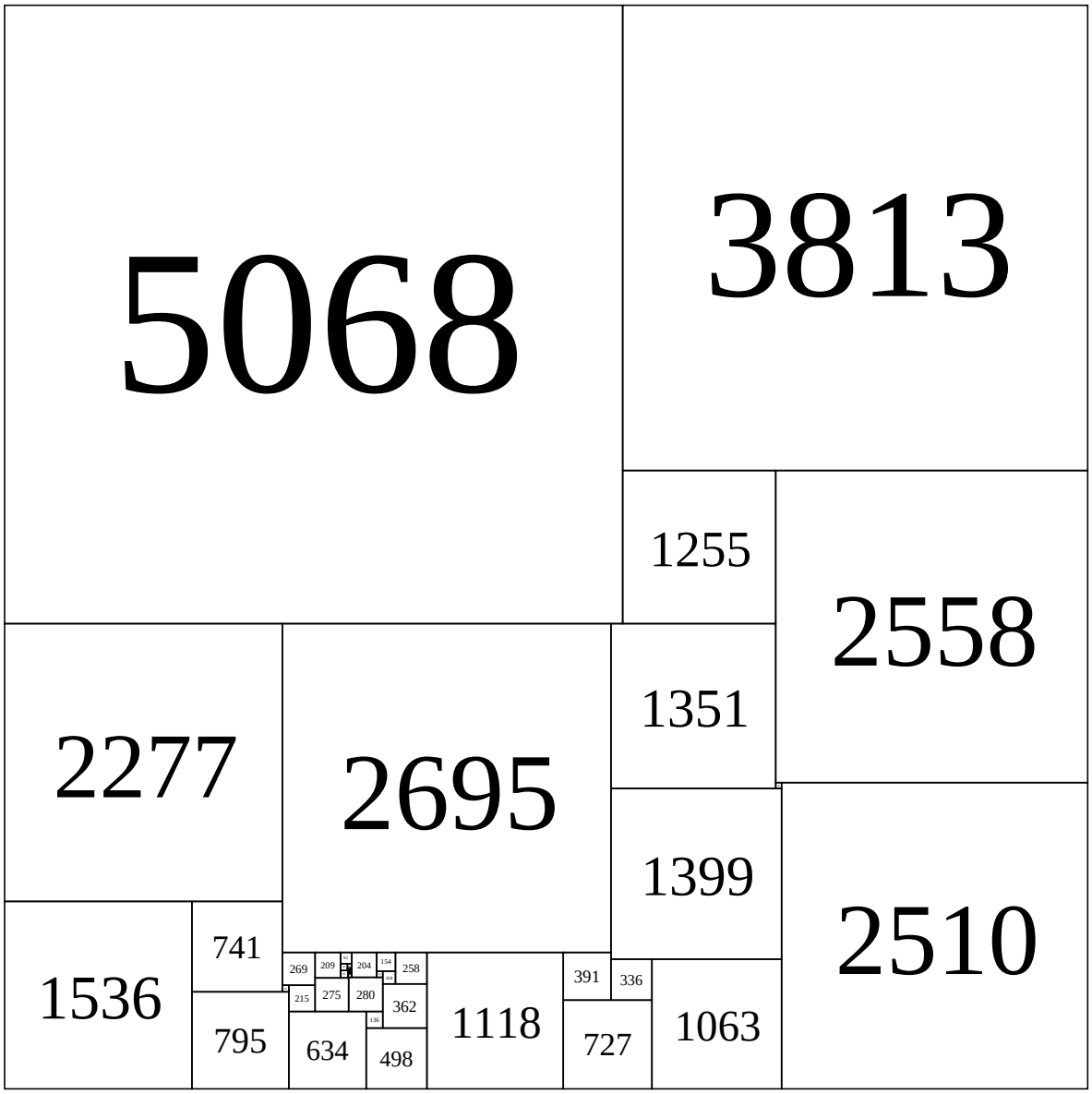
48 : 8878 B_T 2014



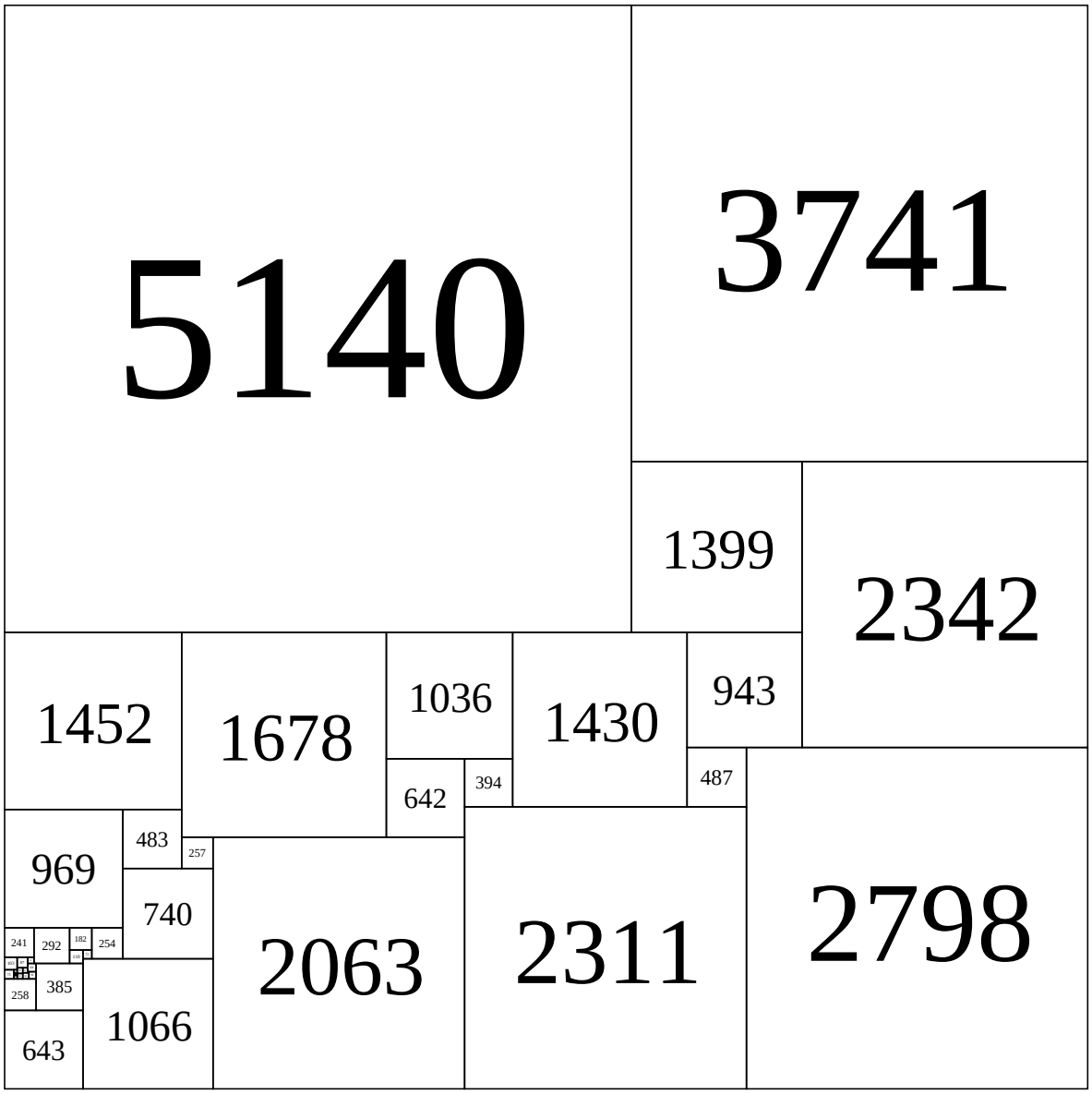
48 : 8880 B_T 2014



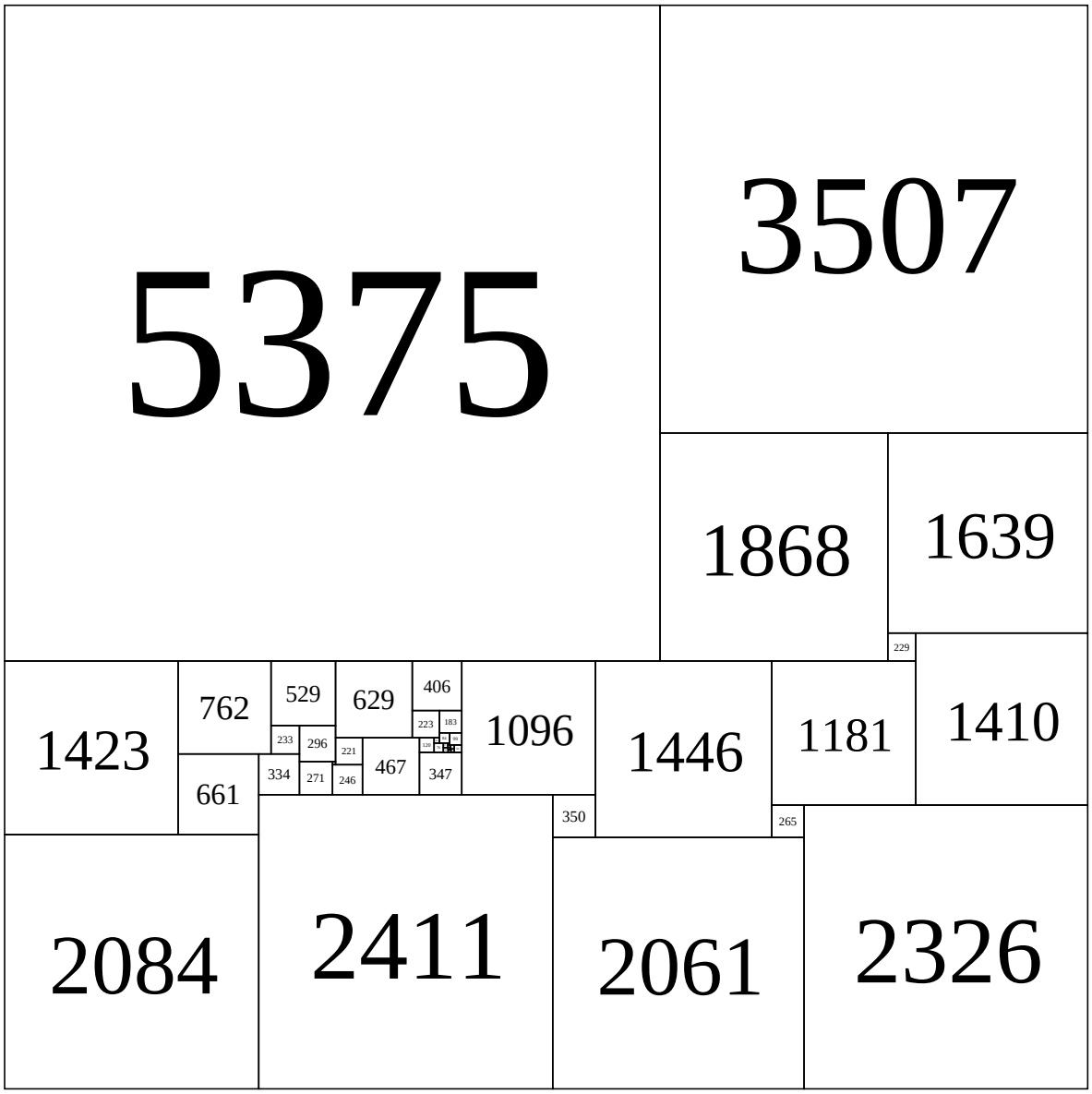
48 : 8881 B_T 2014



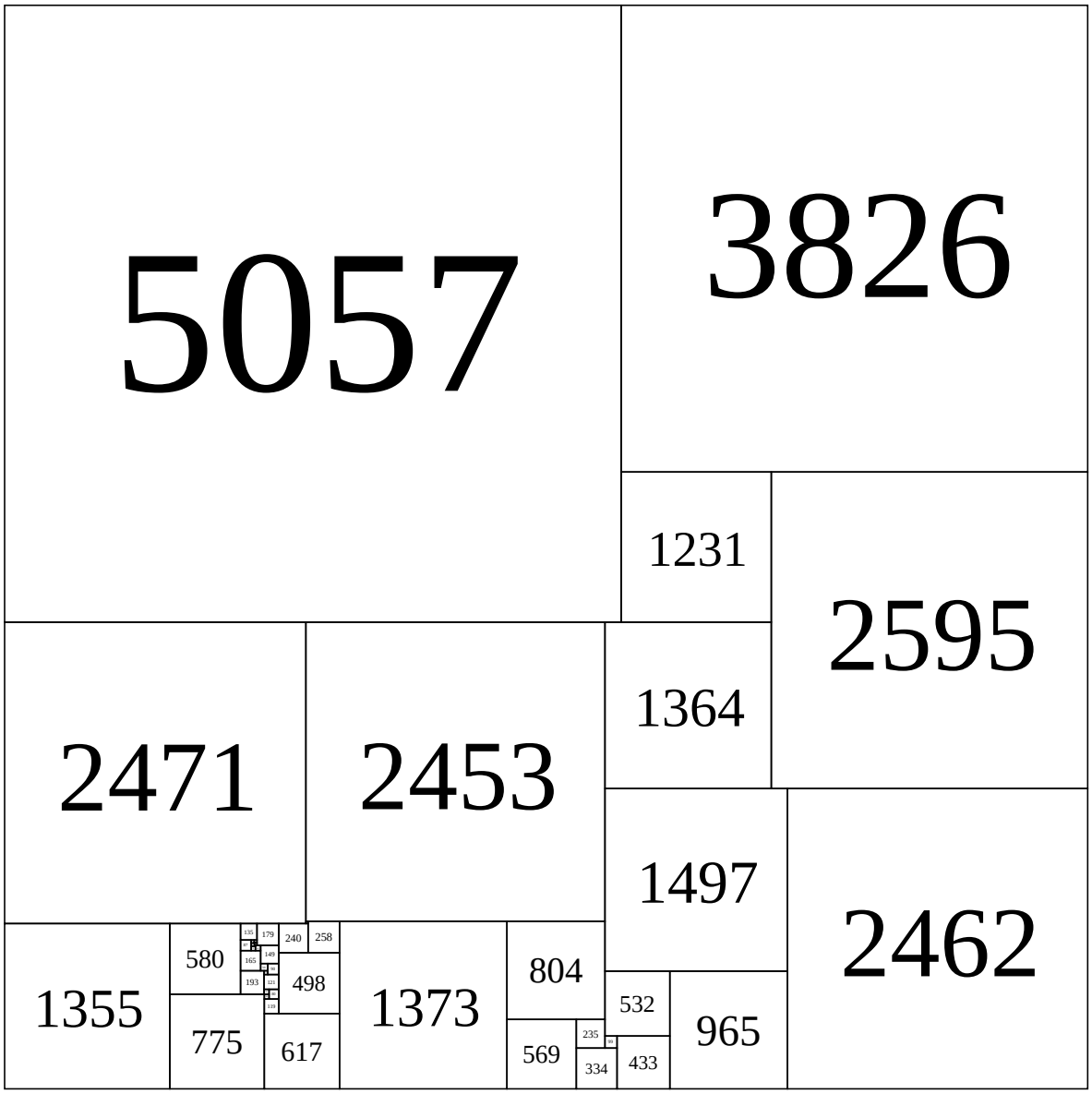
48 : 8881 B_T 2014



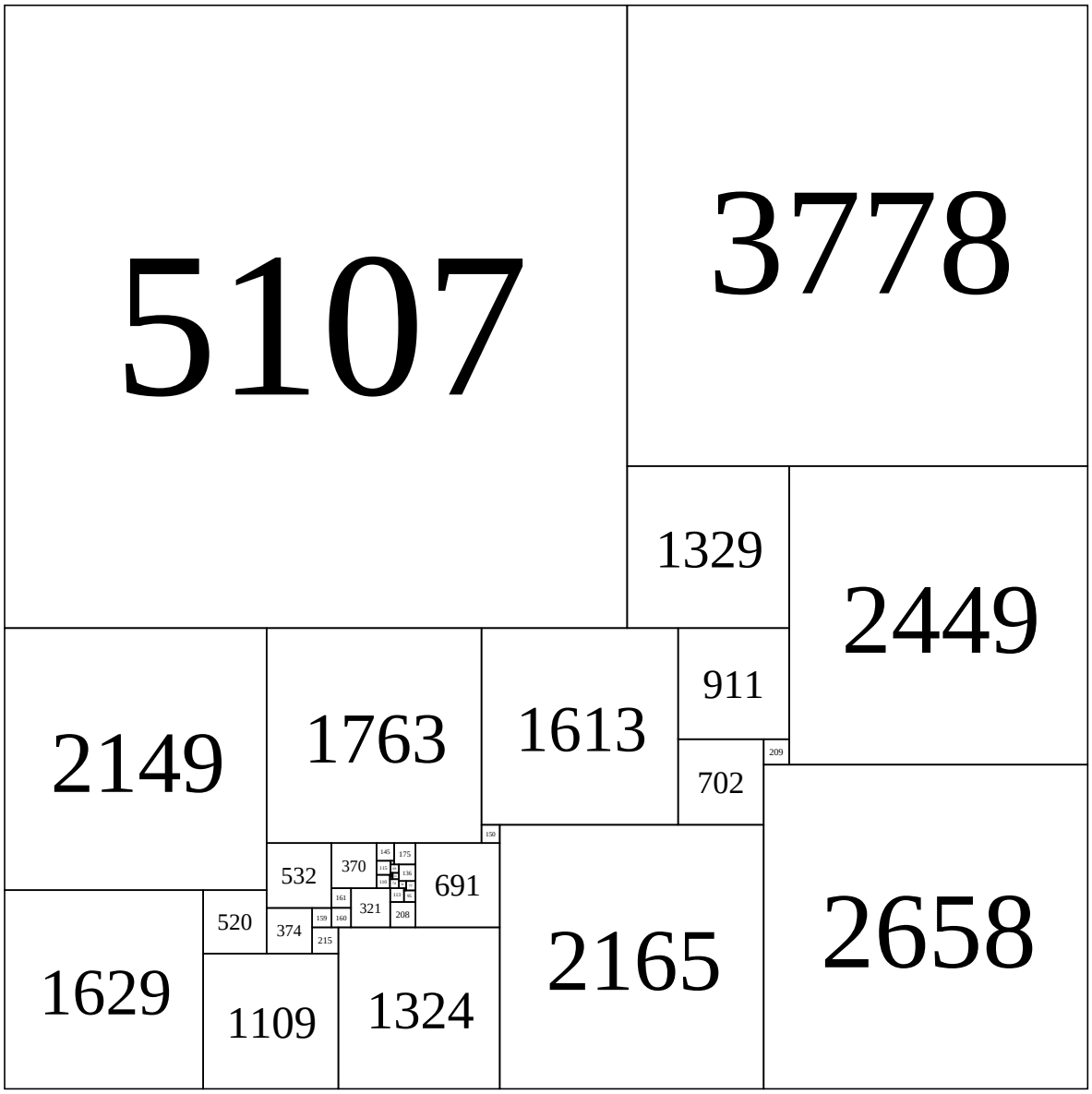
48 : 8881 B_T 2014



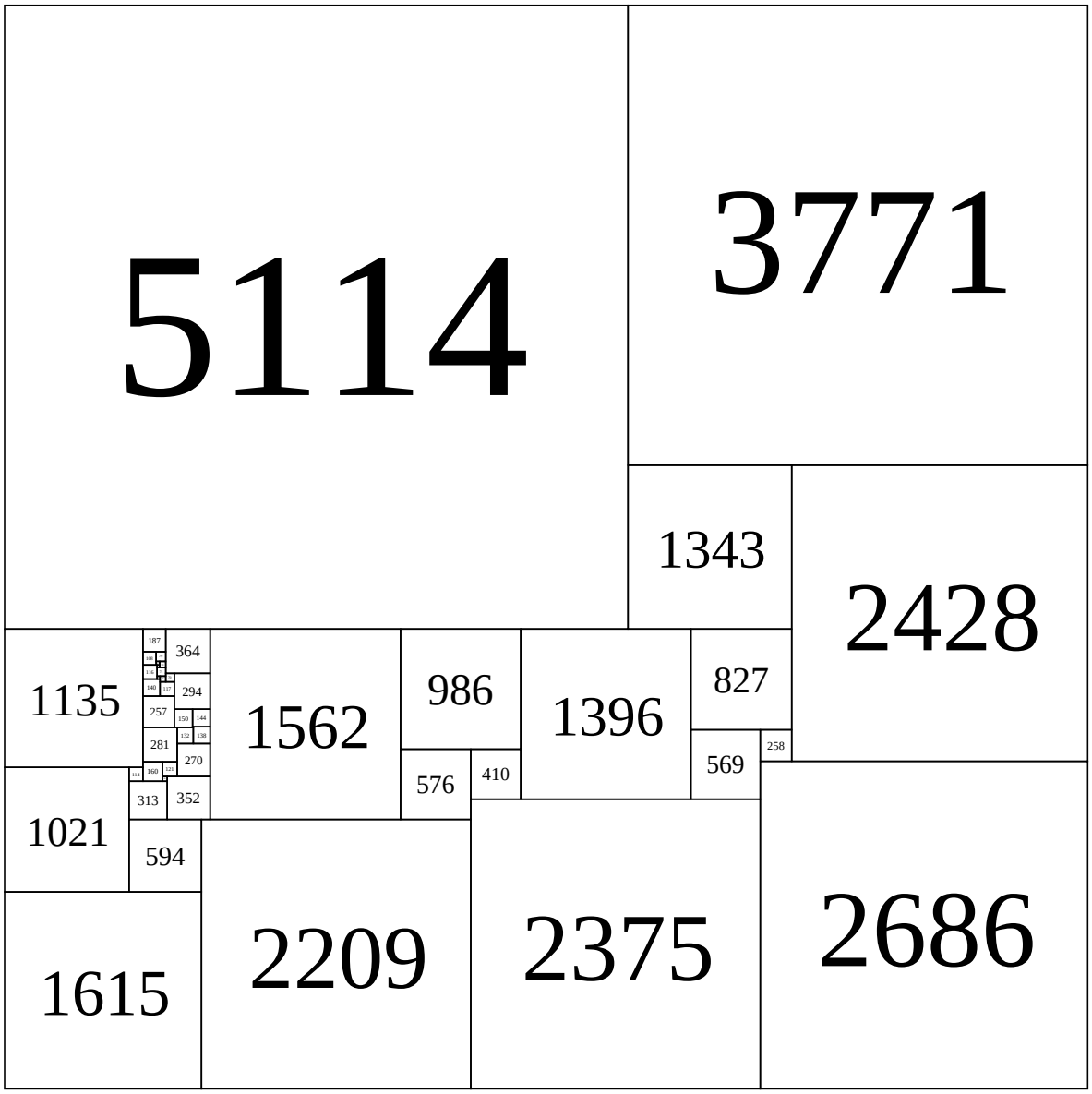
48 : 8882 B_T 2014



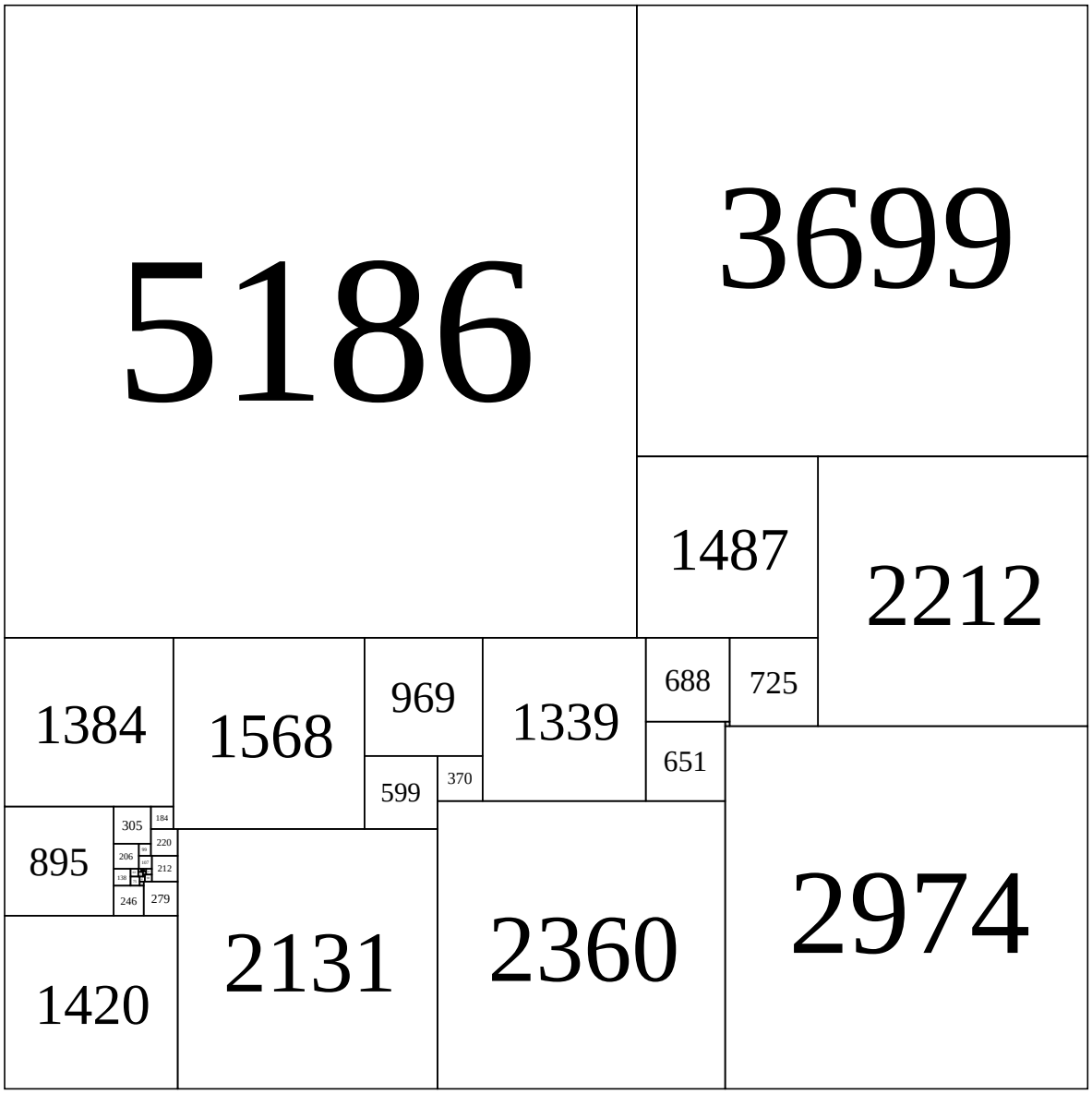
48 : 8883 B_T 2014



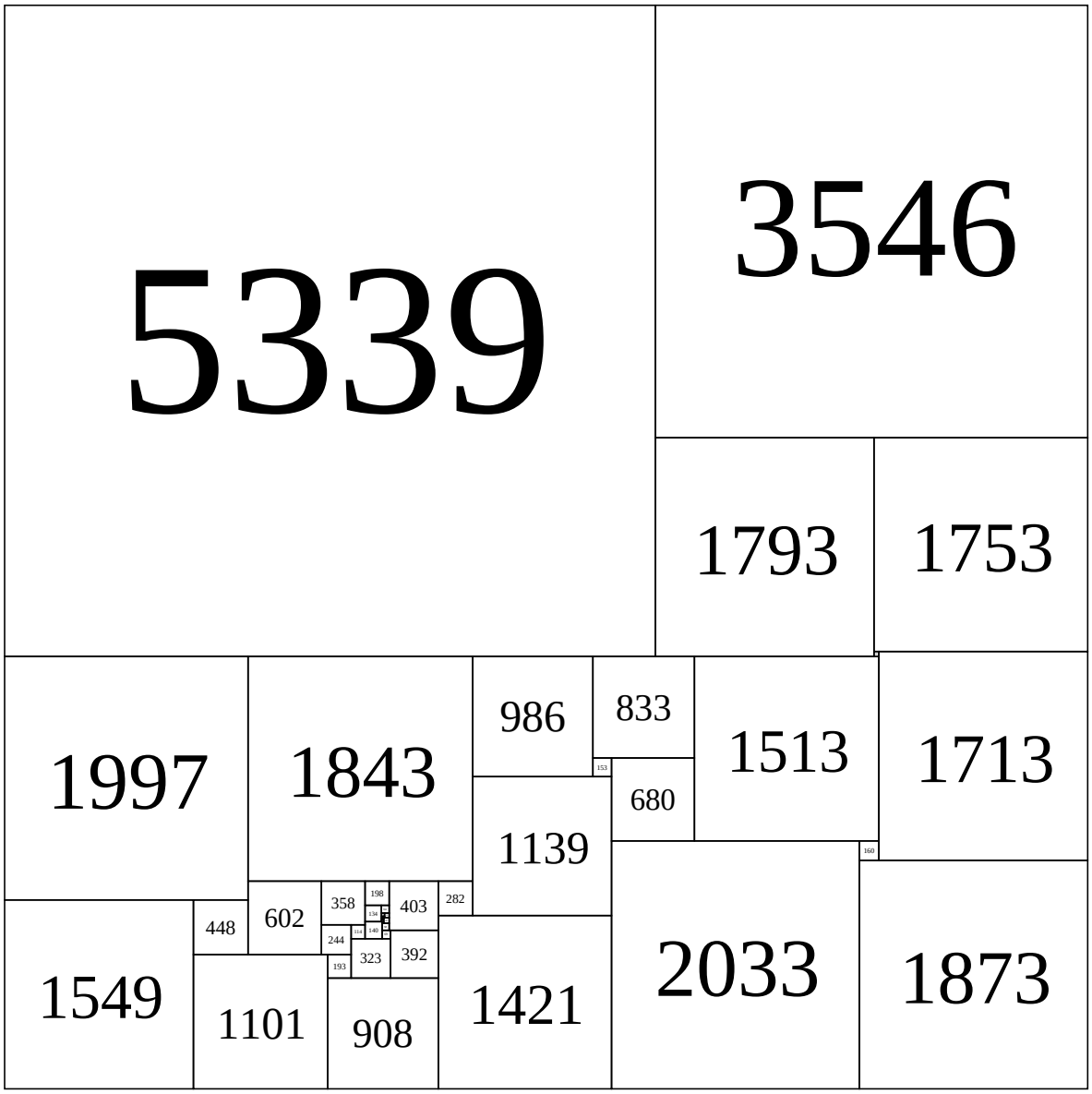
48 : 8885 B_T 2014



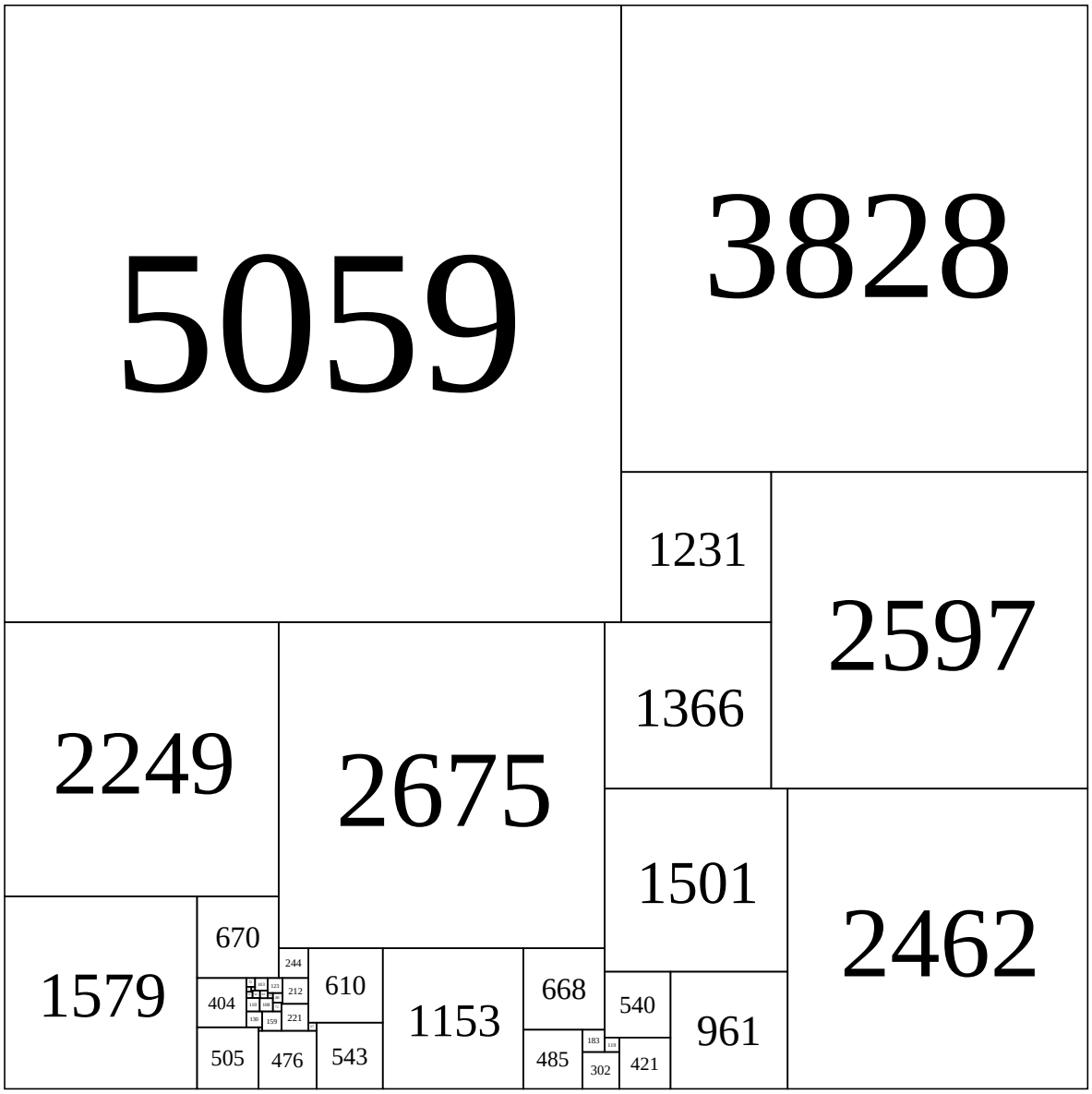
48 : 8885 B_T 2014



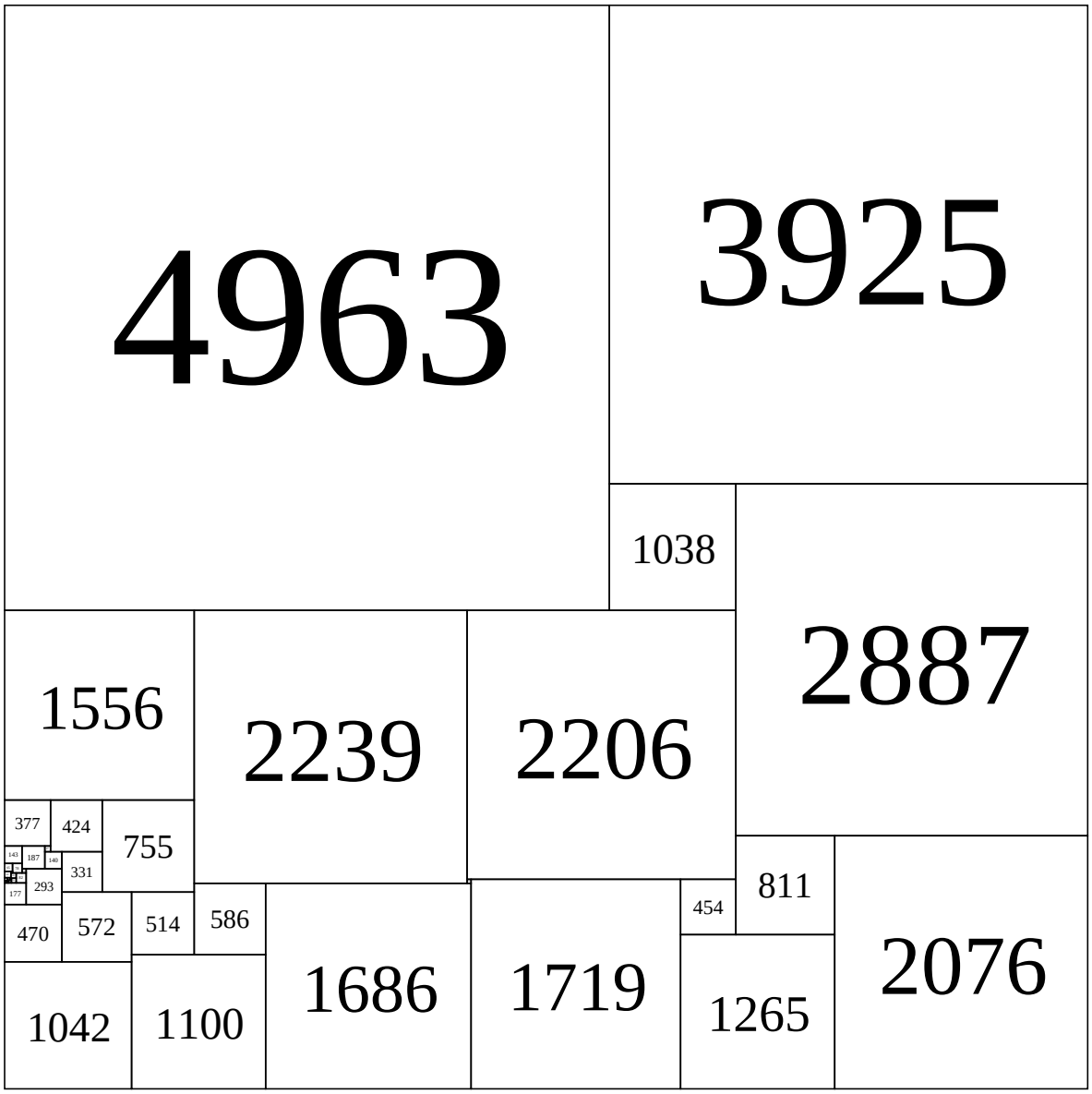
48 : 8885 B_T 2014



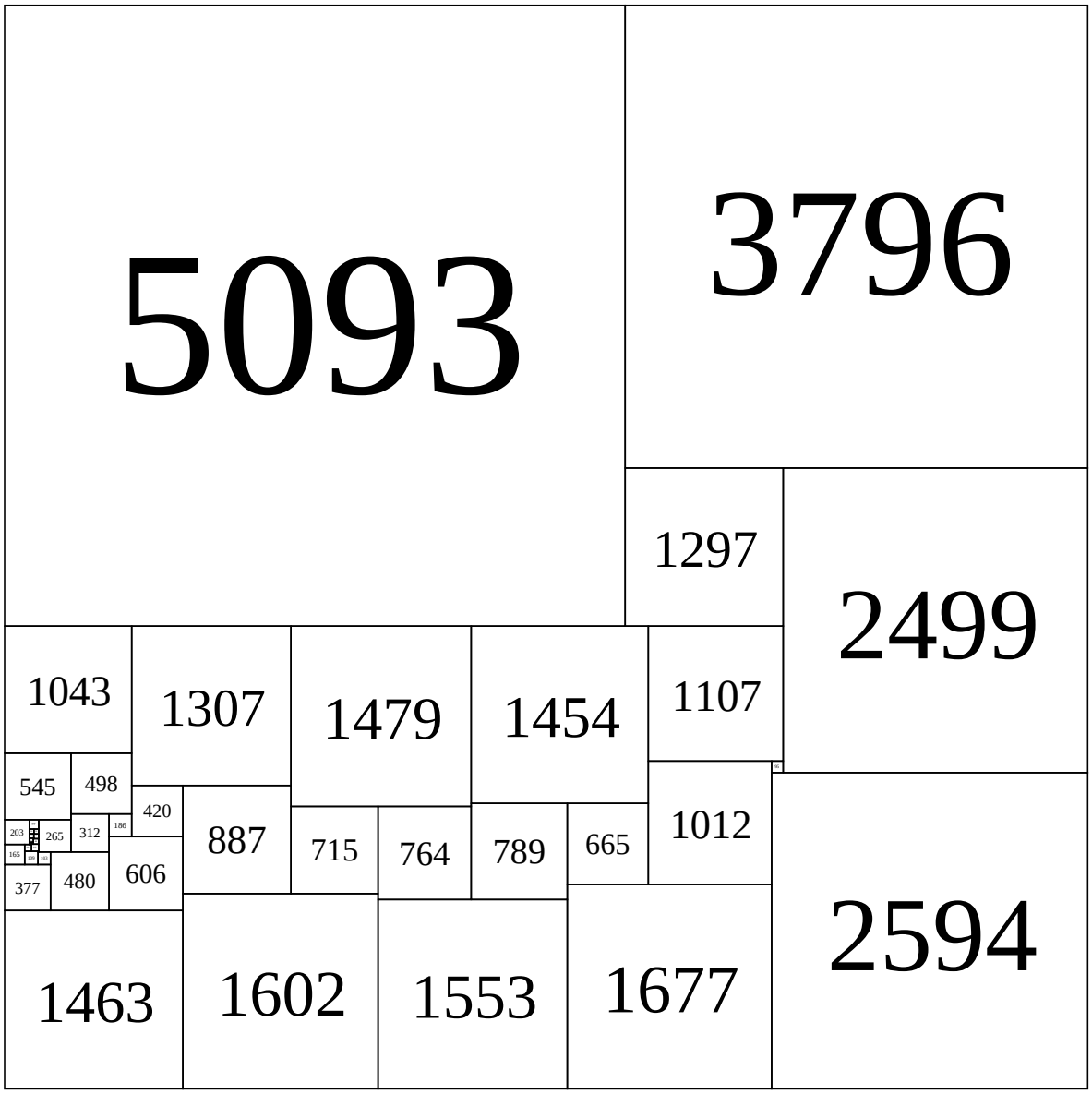
48 : 8885 B_T 2014



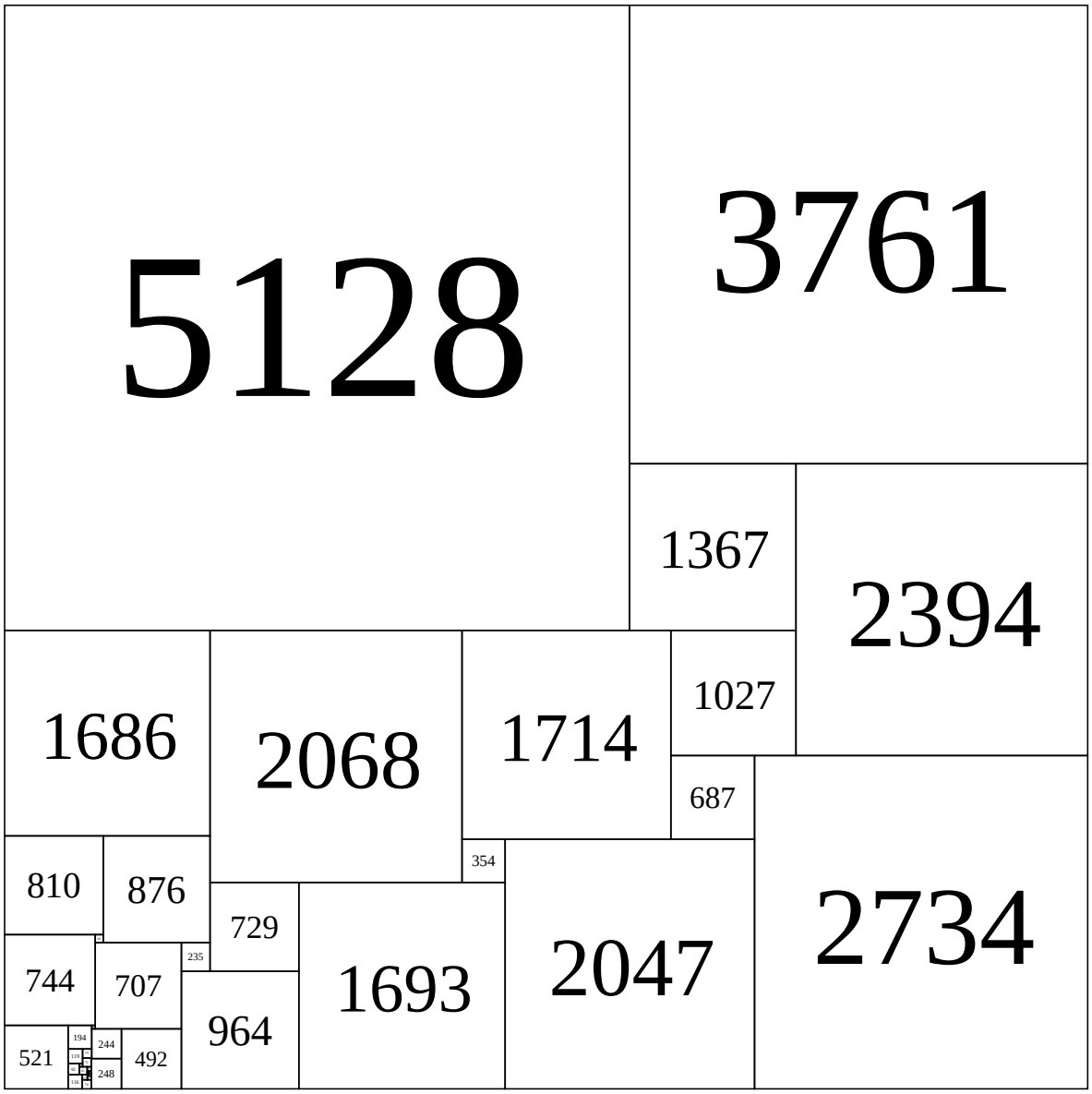
48 : 8887 B_T 2014



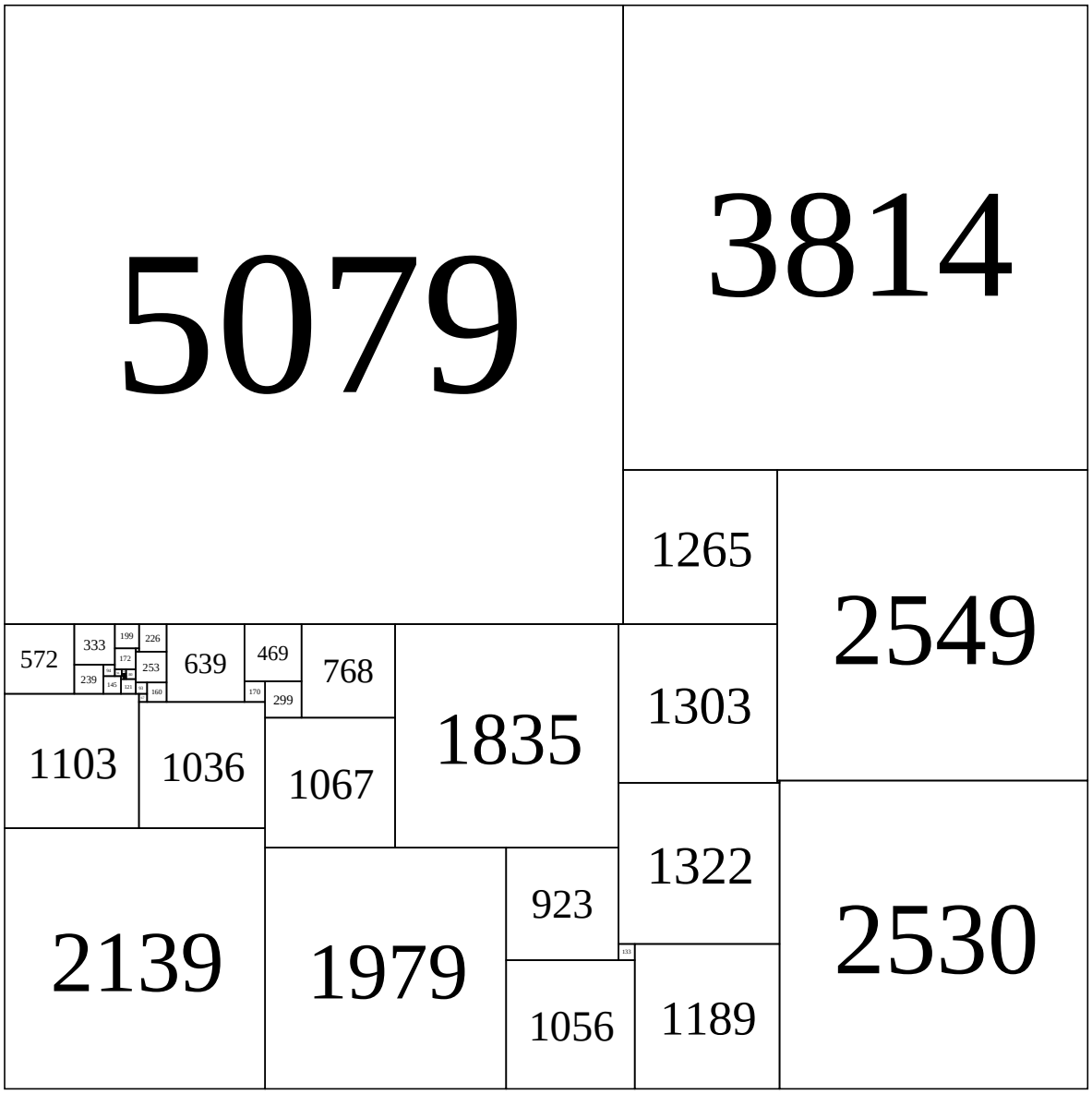
48 : 8888 B_T 2014



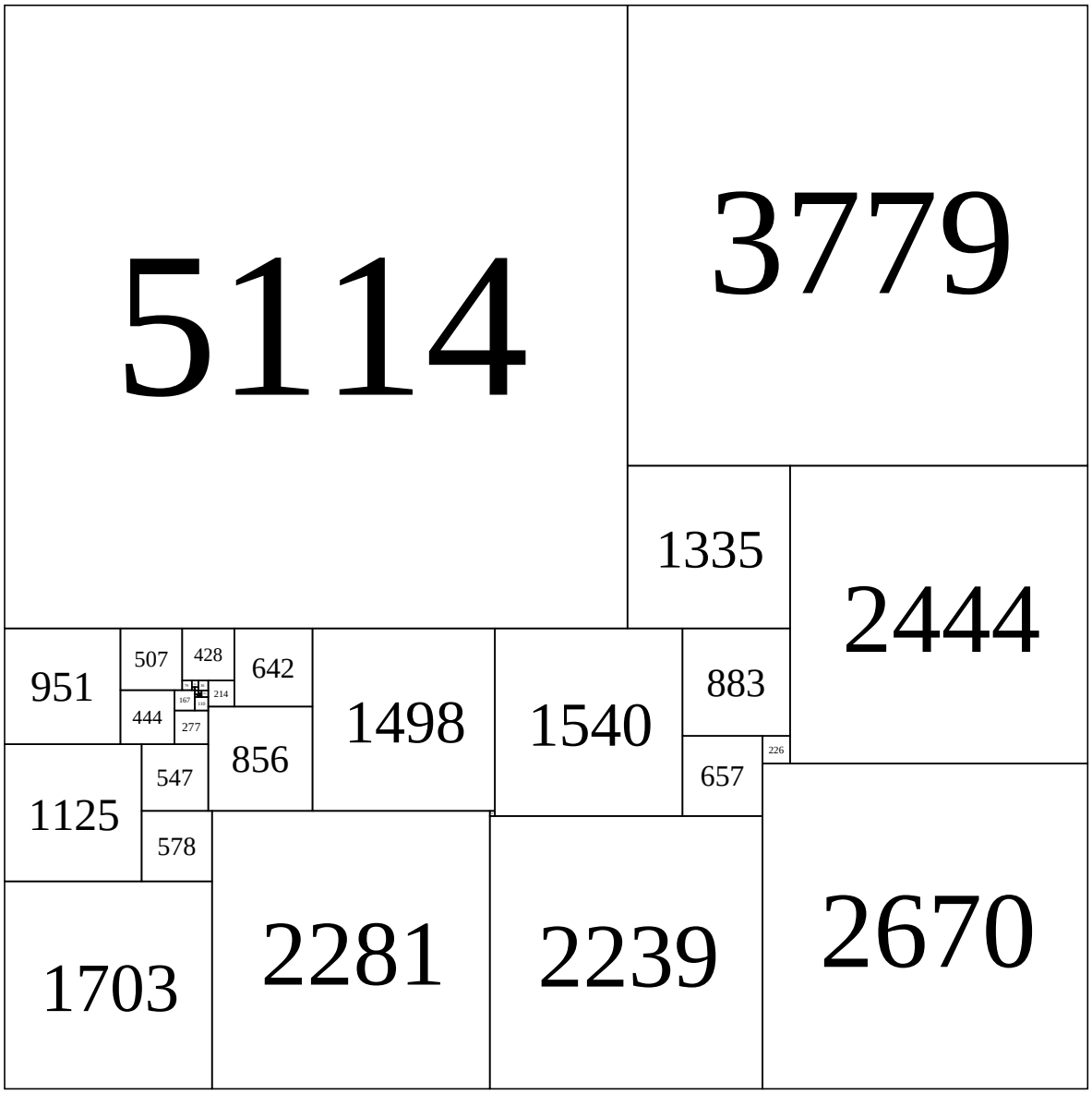
48 : 8889 B_T 2014



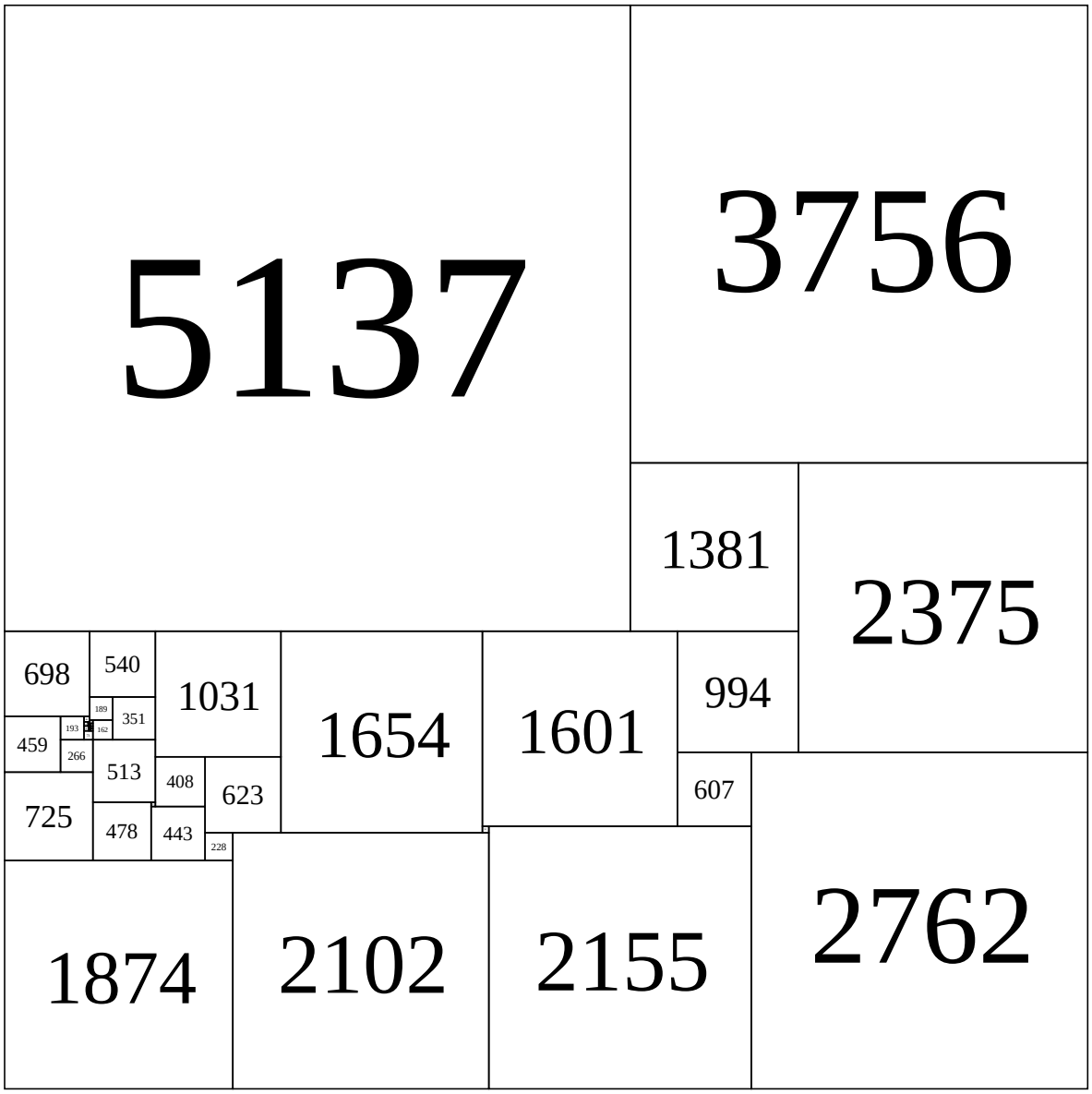
48 : 8889 B_T 2014



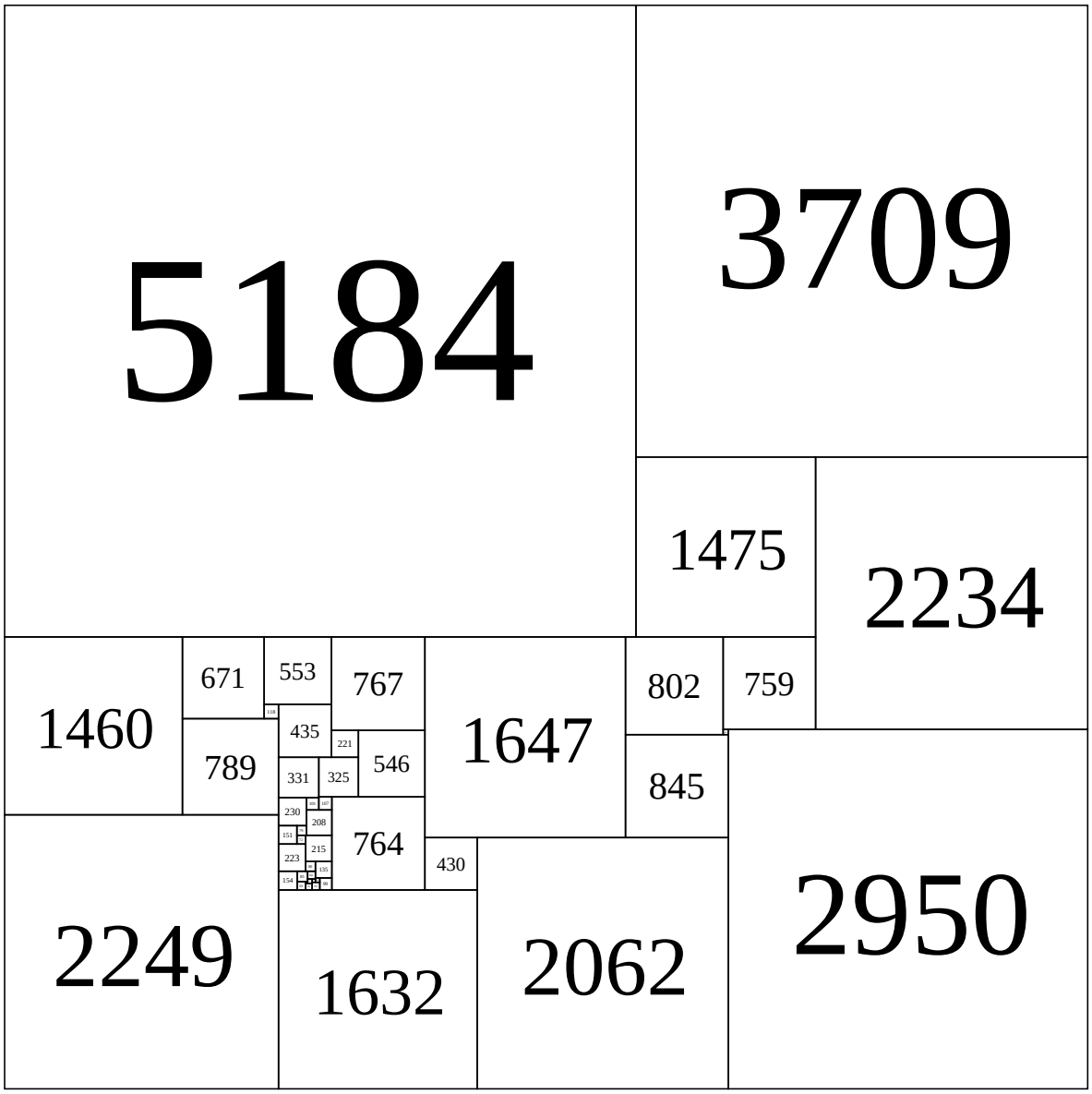
48 : 8893 B_T 2014



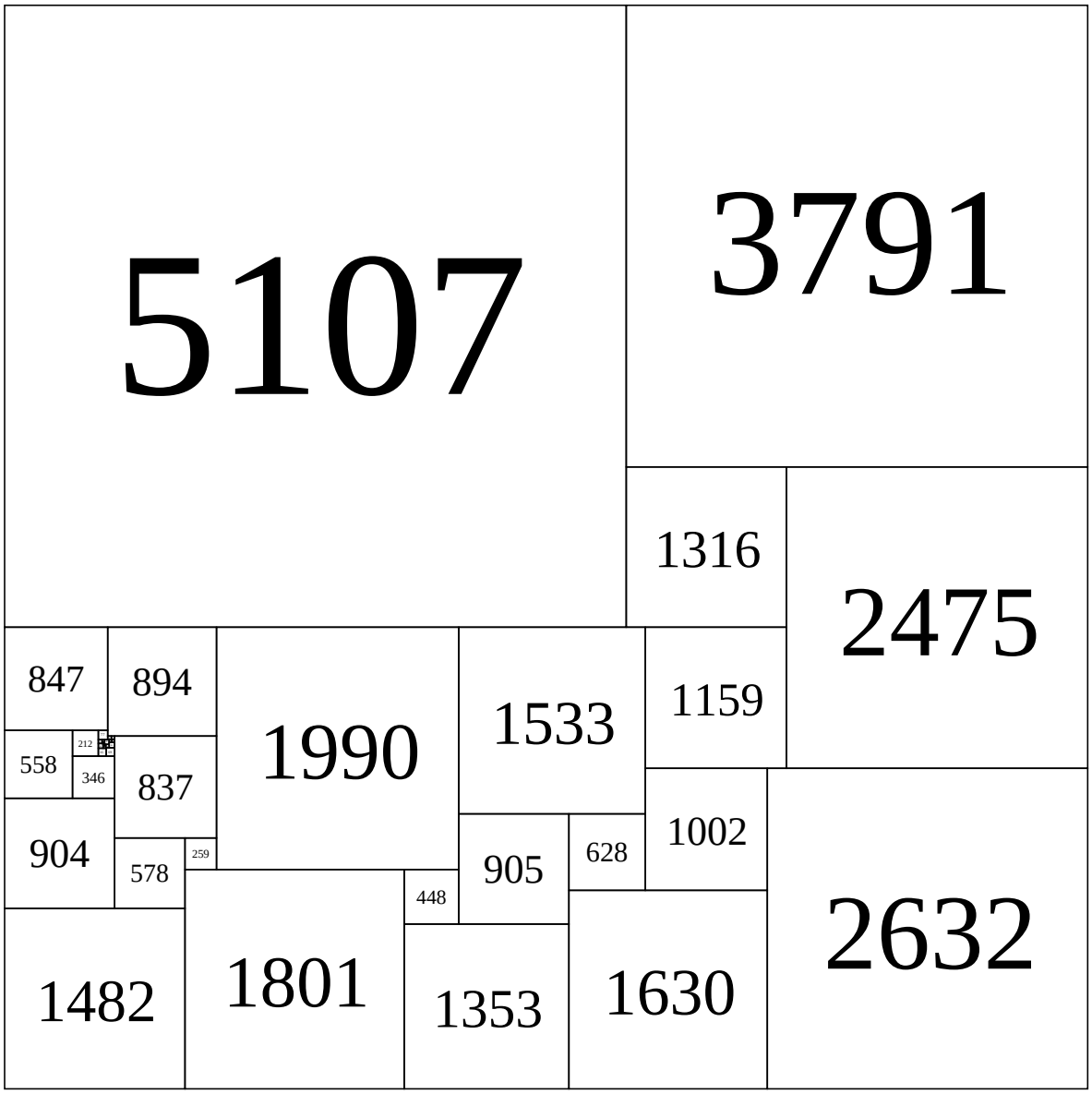
48 : 8893 B_T 2014



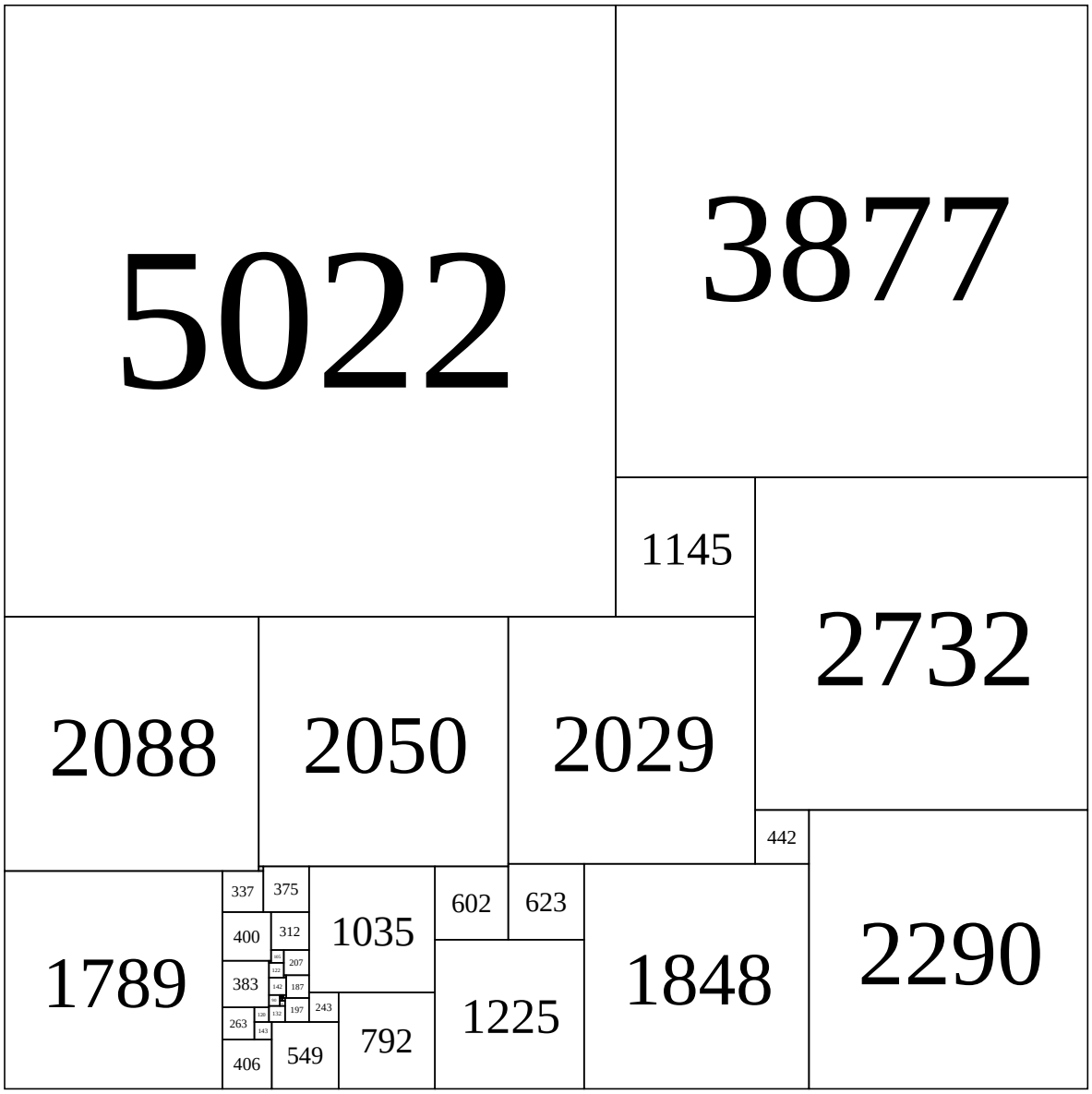
48 : 8893 B_T 2014



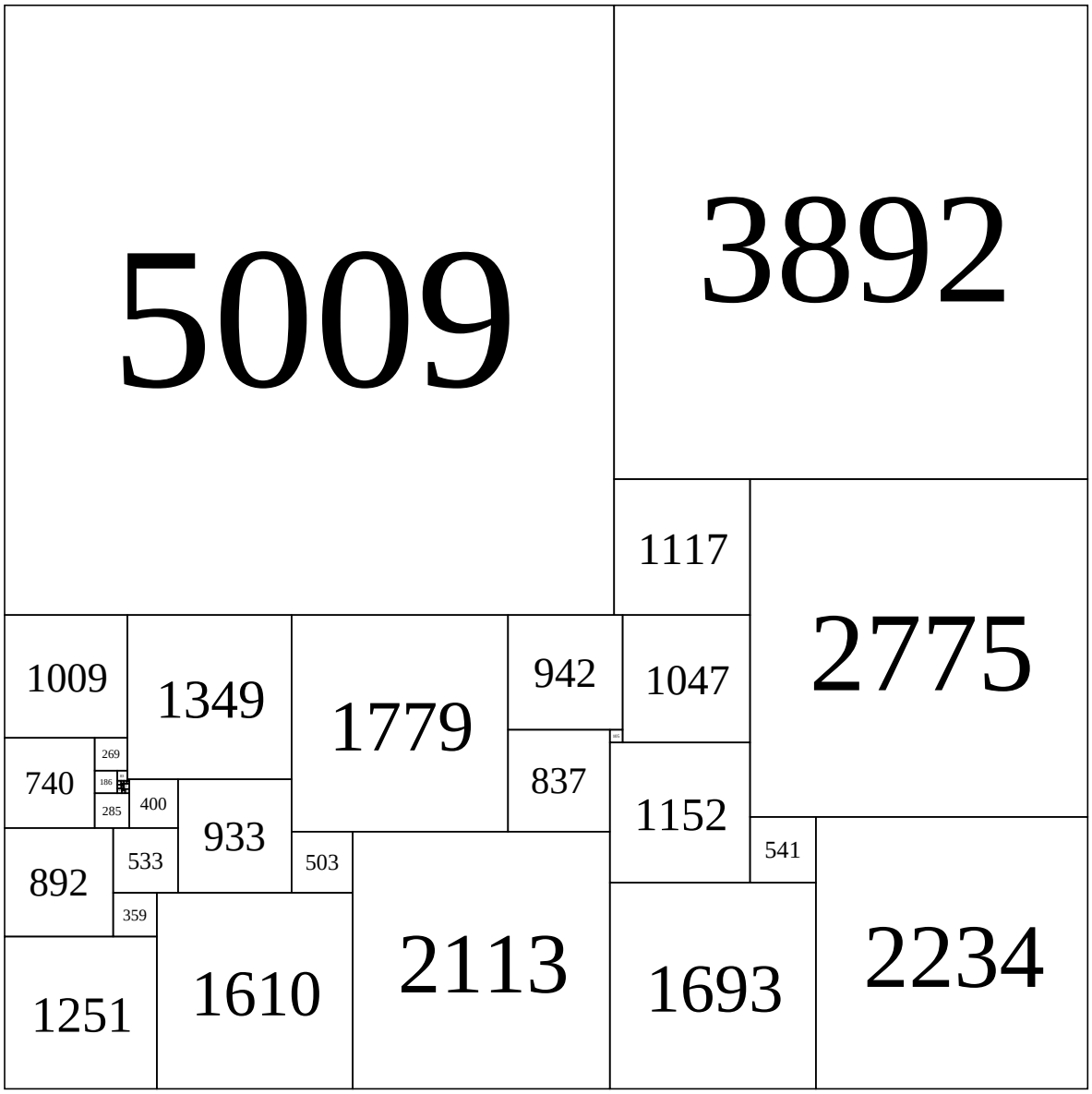
48 : 8893 B_T 2014



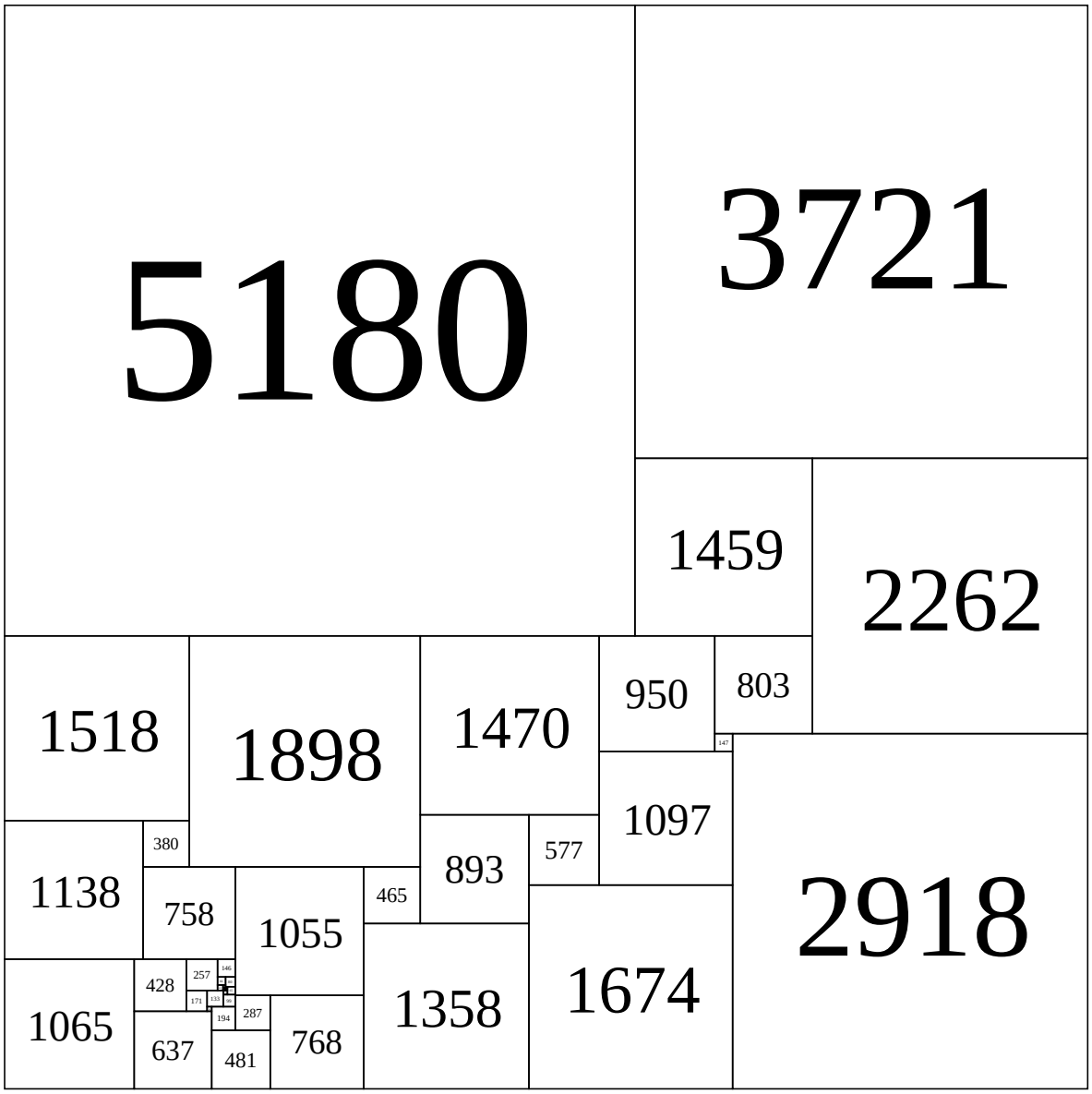
48 : 8898 B_T 2014



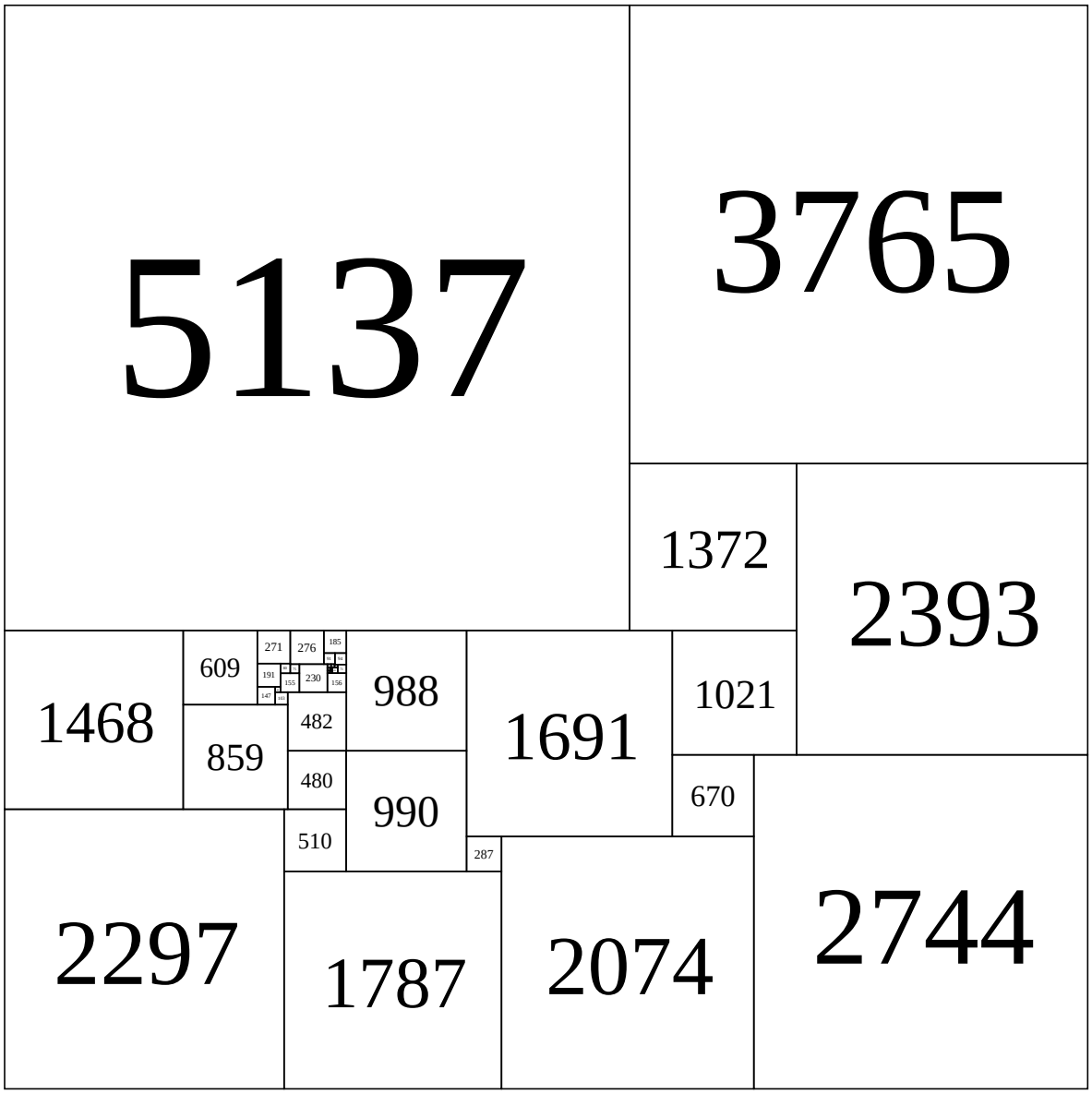
48 : 8899 B_T 2014



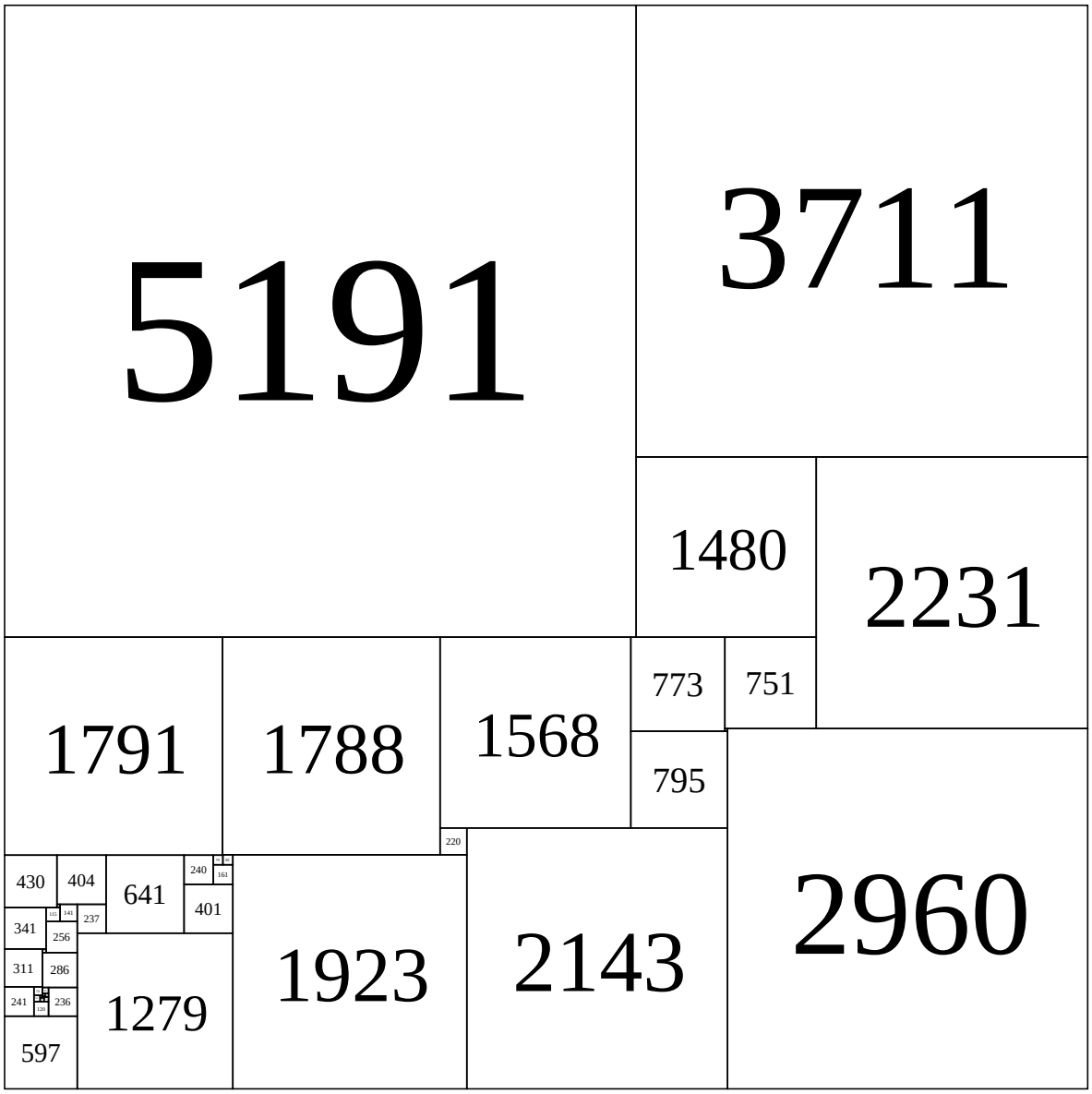
48 : 8901 B_T 2014



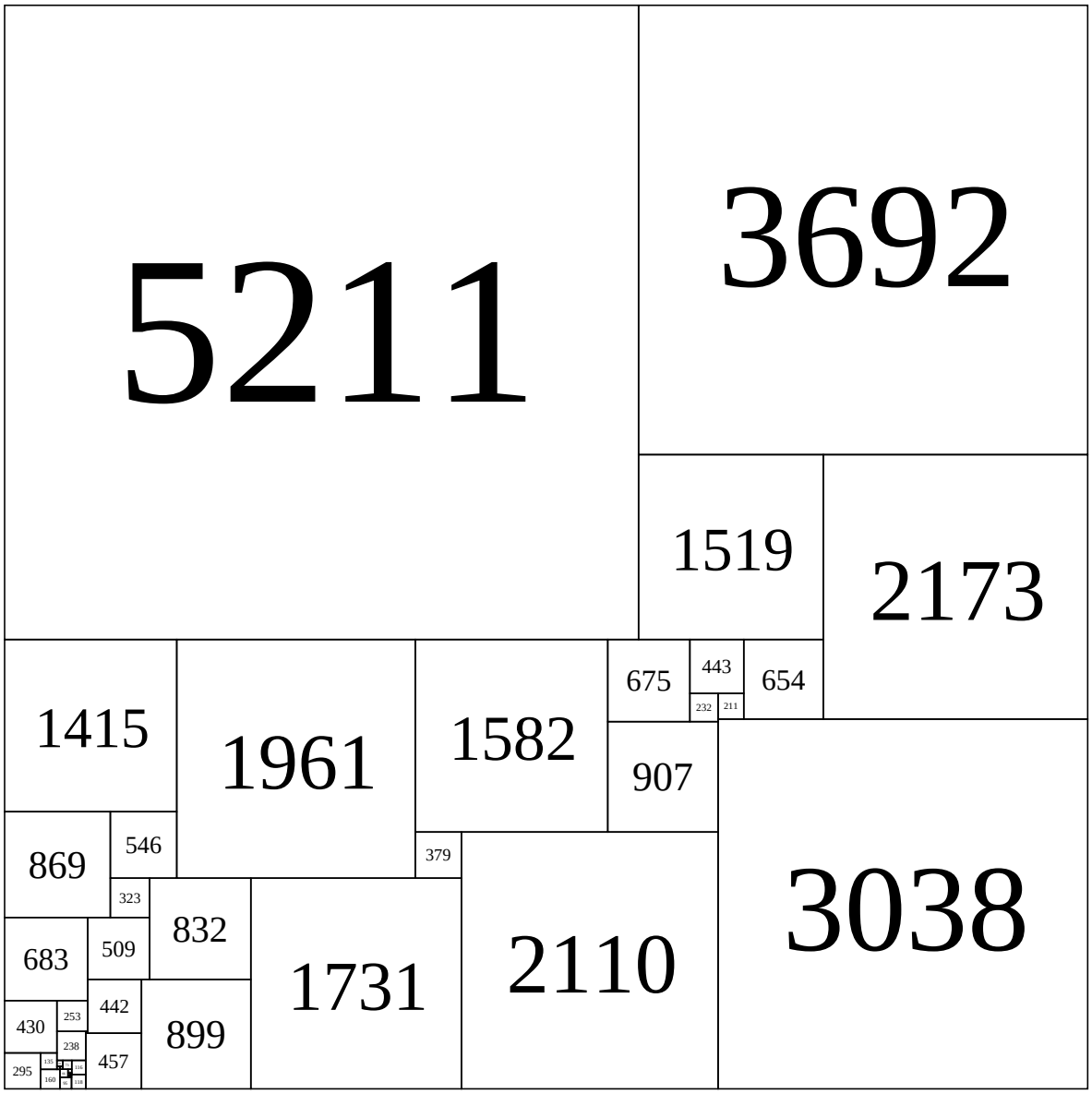
48 : 8901 B_T 2014



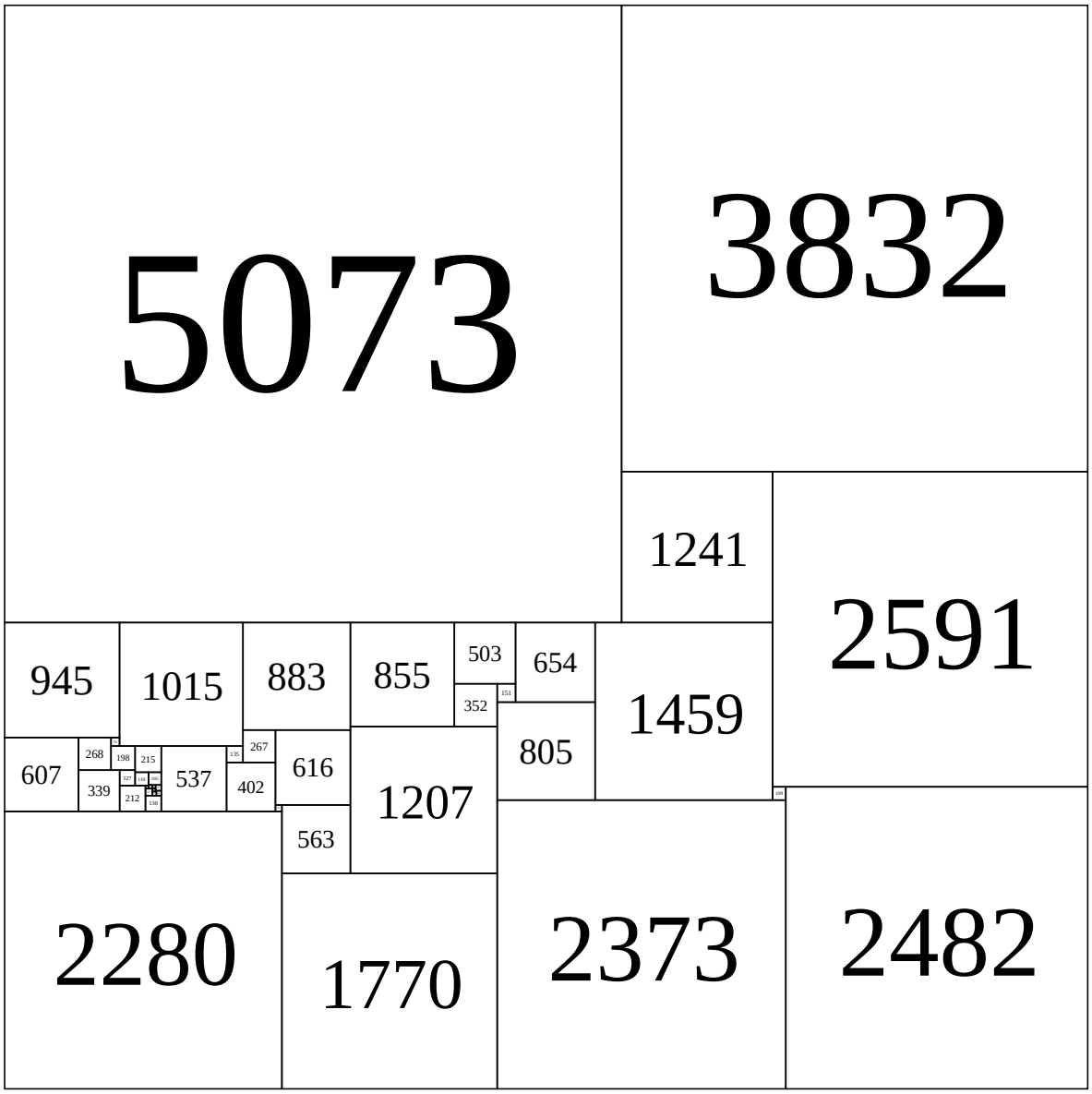
48 : 8902 B_T 2014



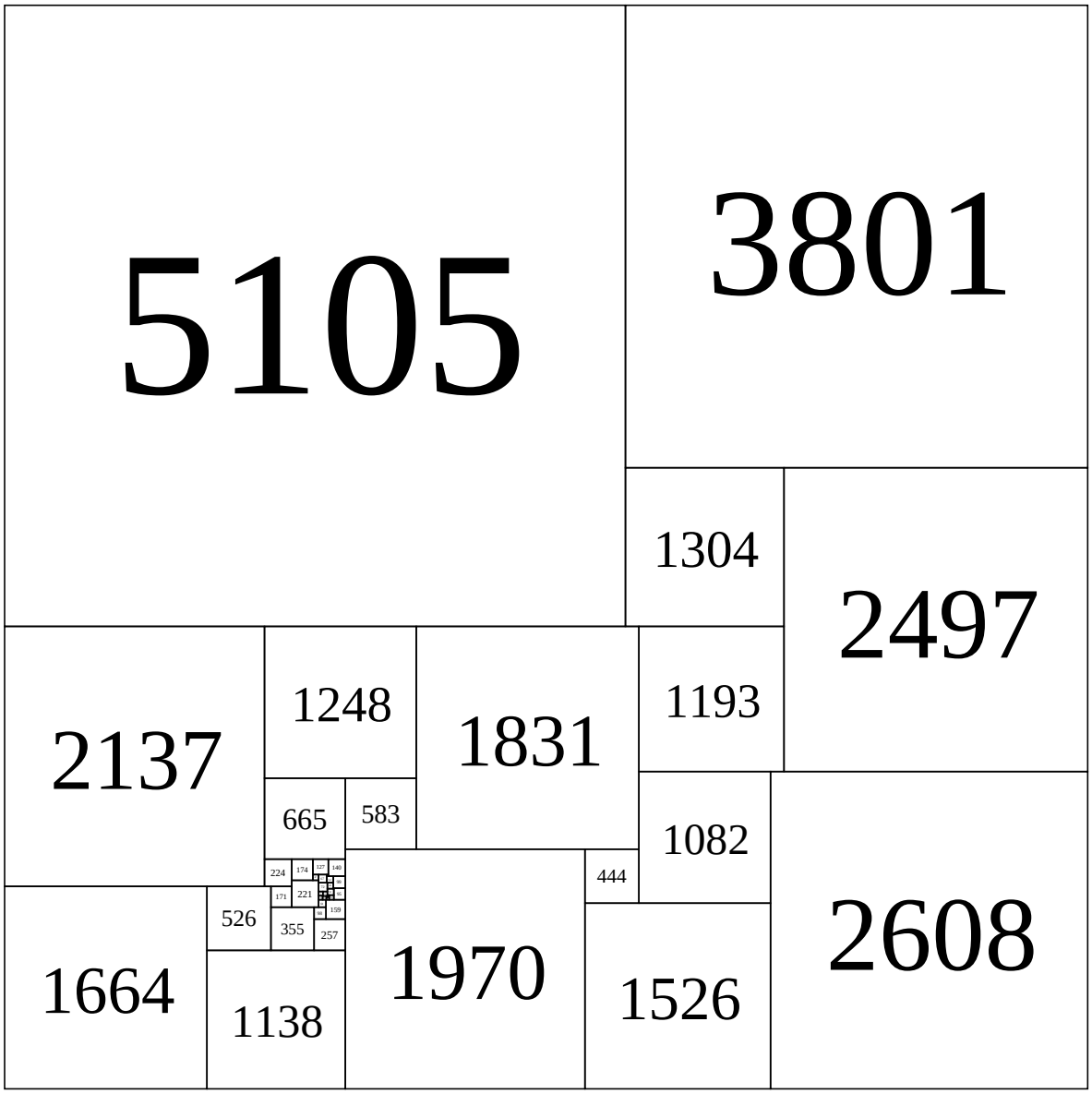
48 : 8902 B_T 2014



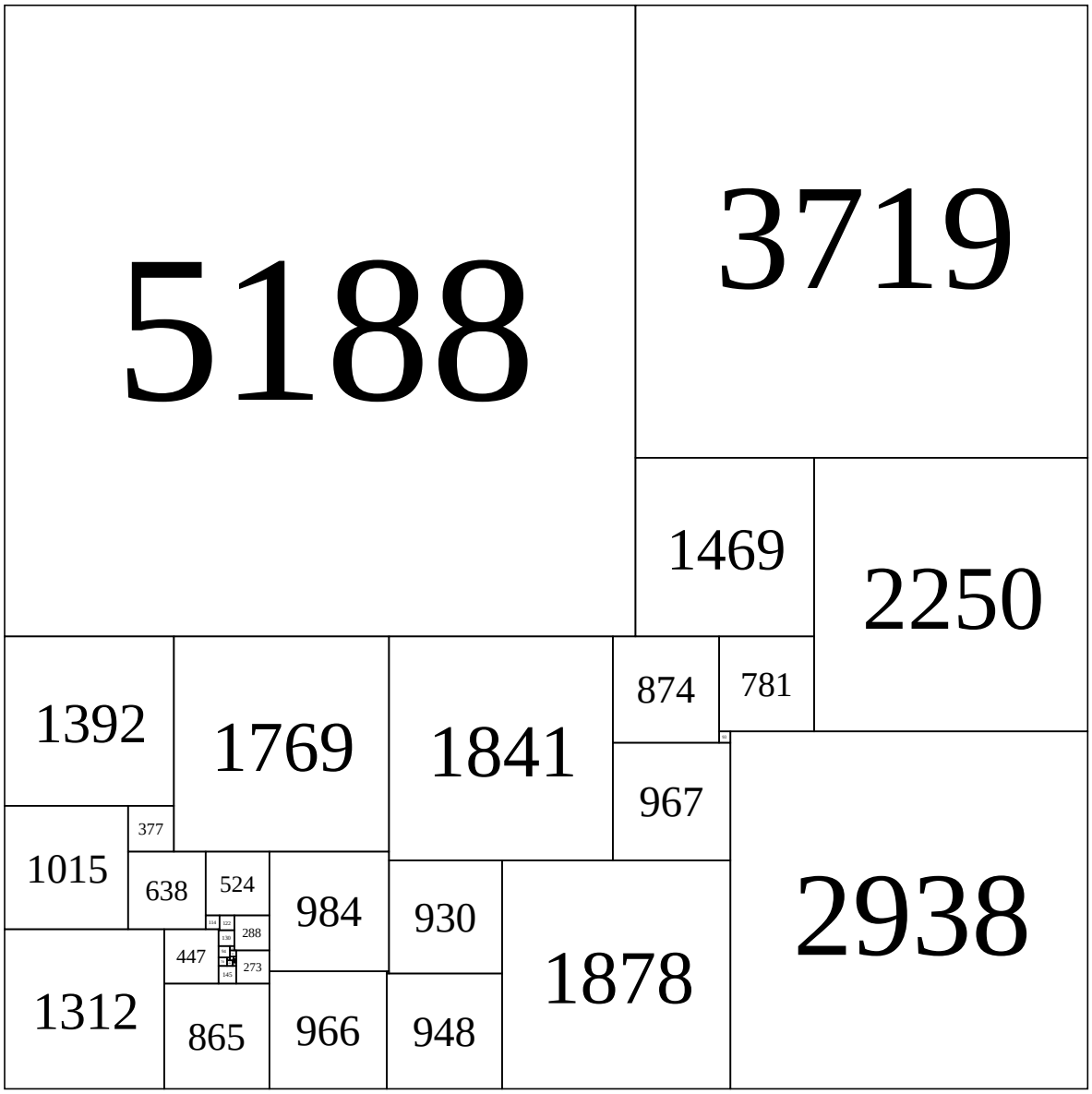
48 : 8903 B_T 2014



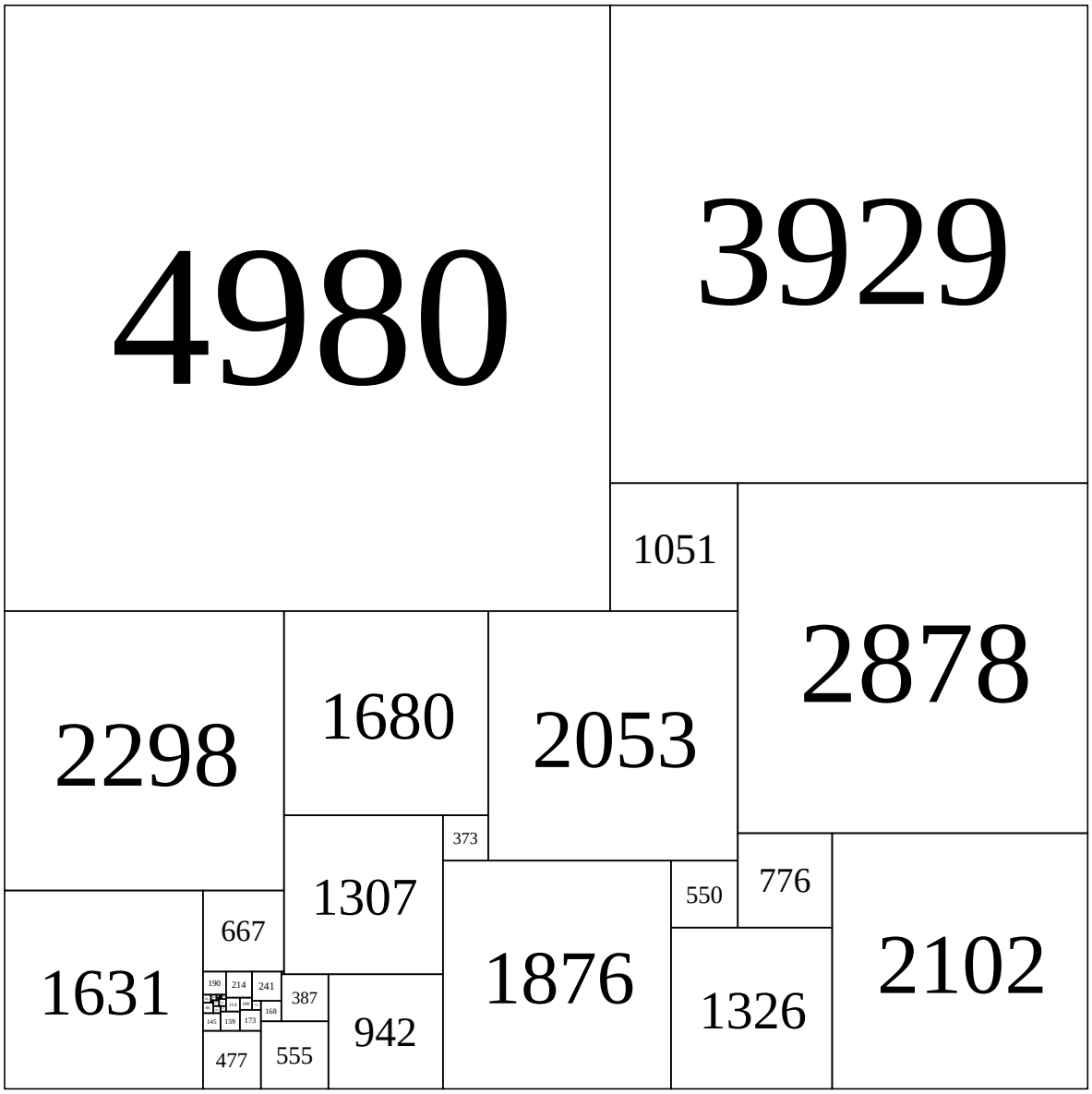
48 : 8905 B_T 2014



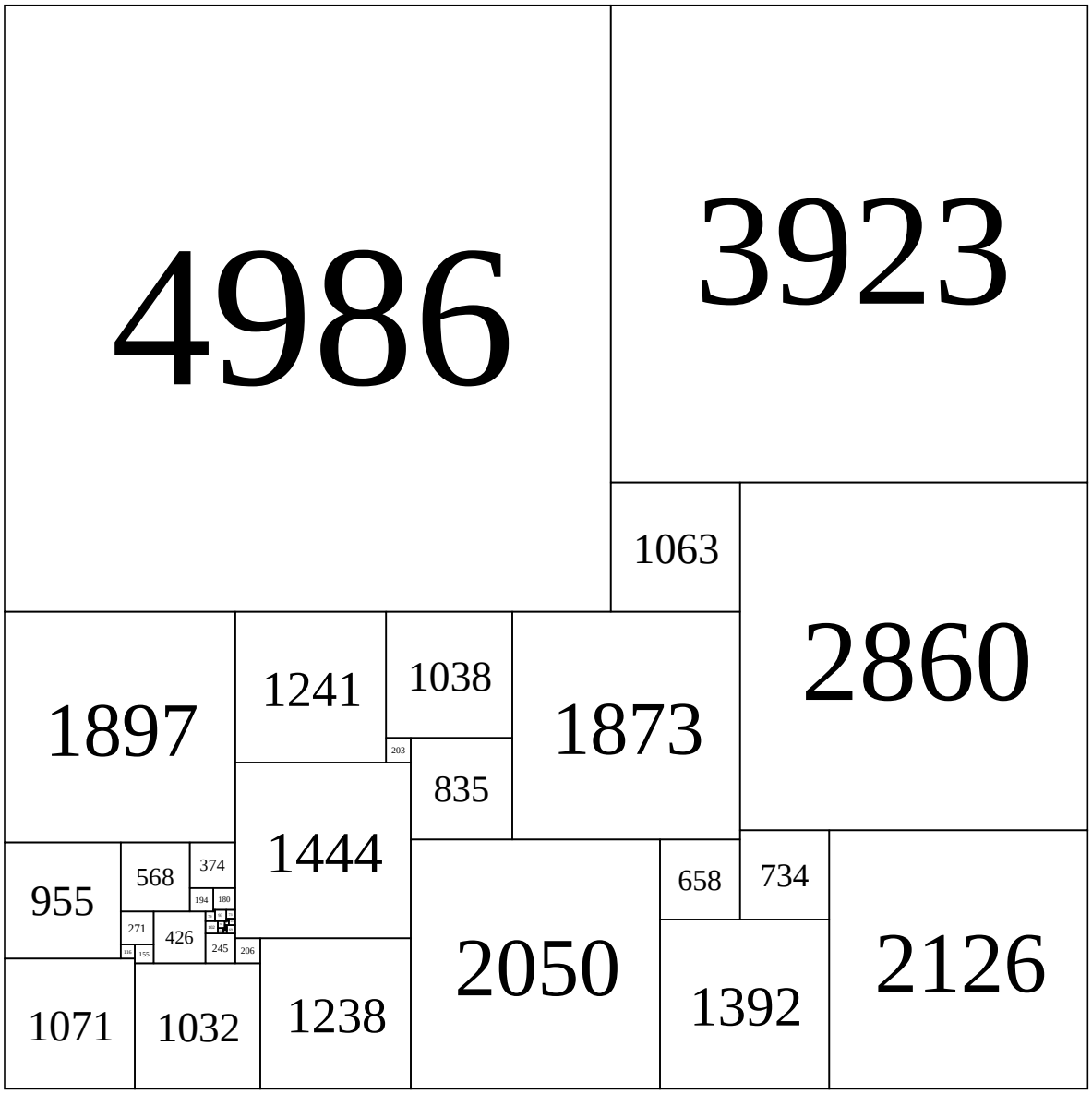
48 : 8906 B_T 2014



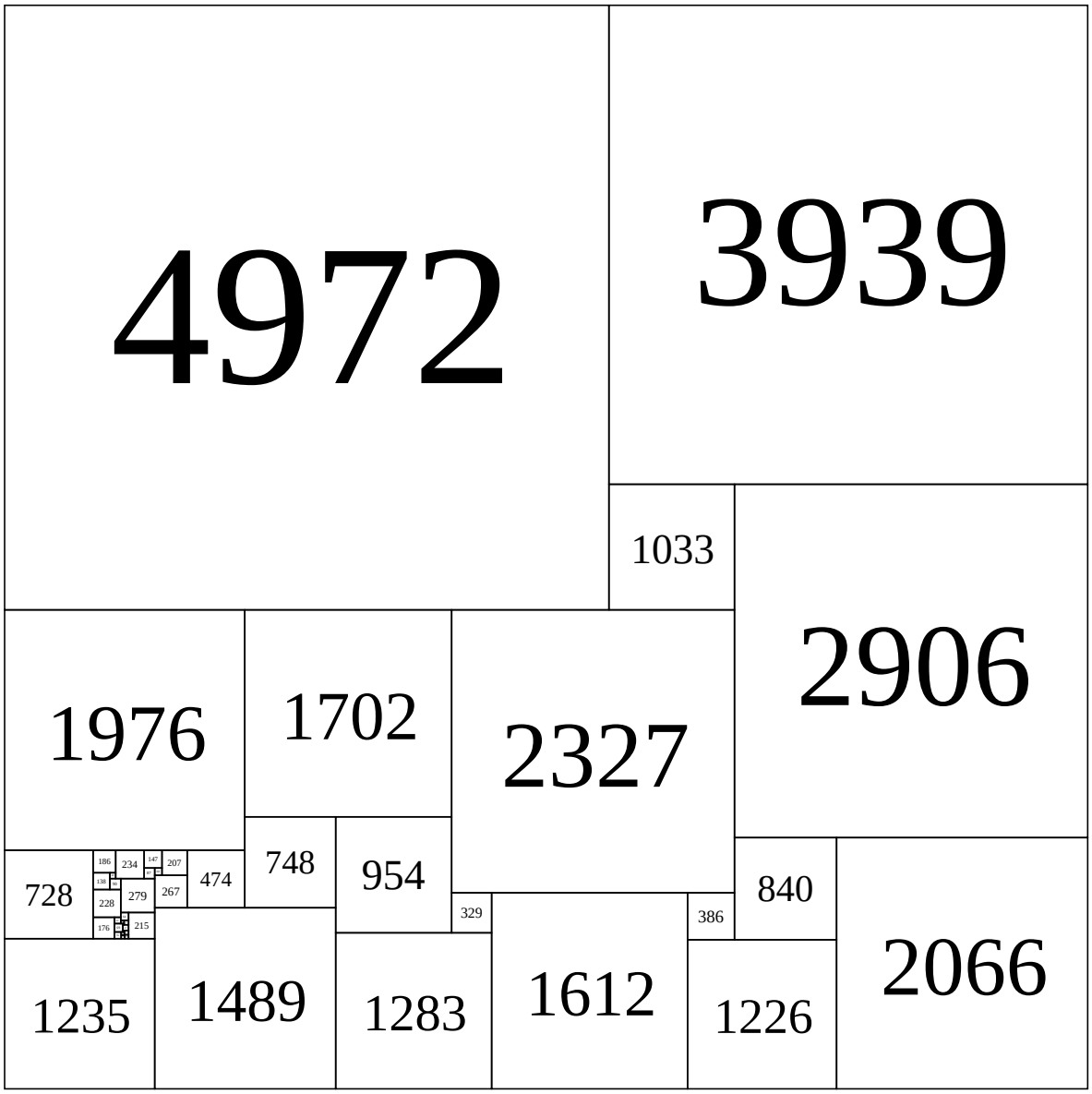
48 : 8907 B_T 2014



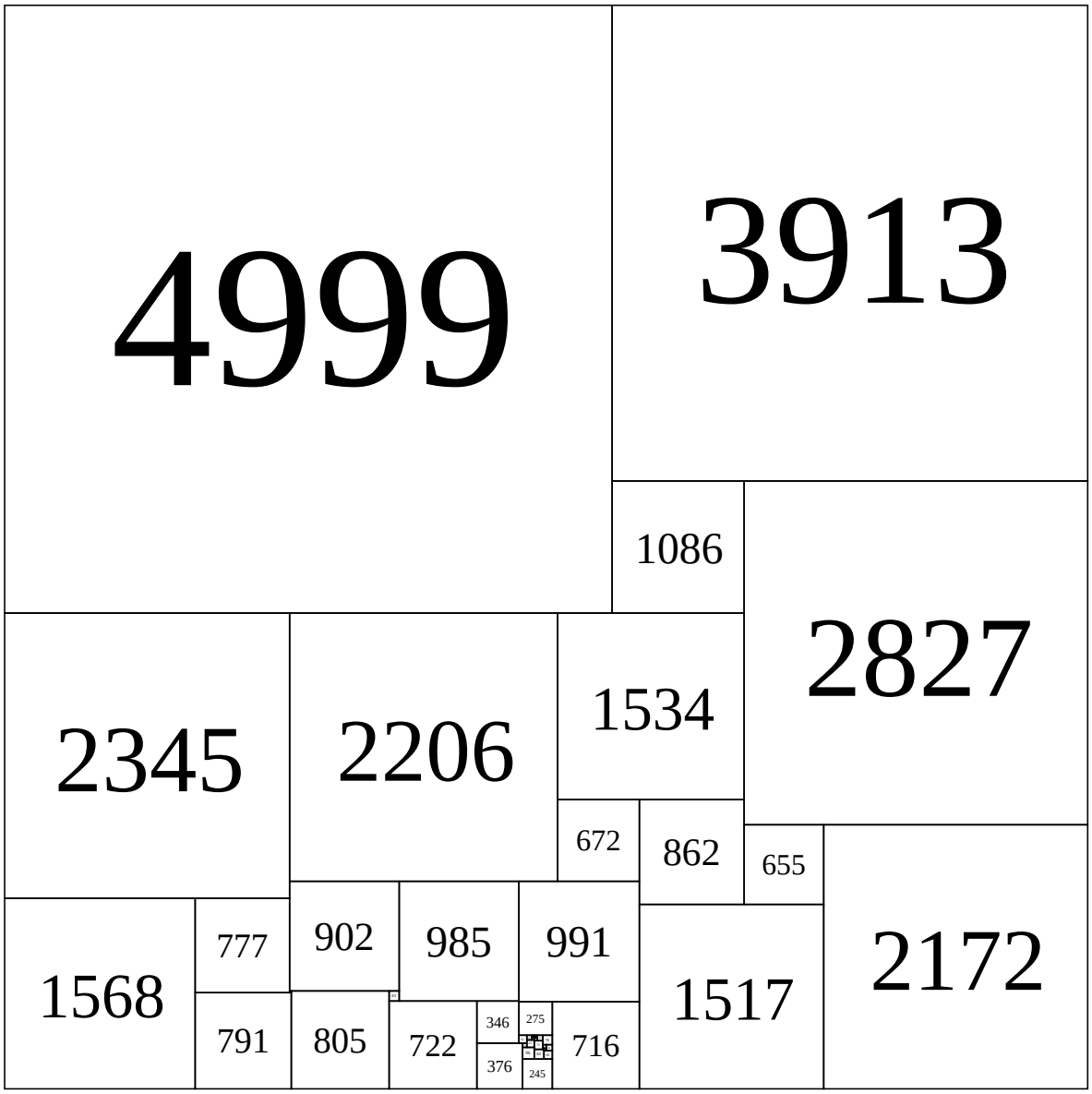
48 : 8909 B_T 2014



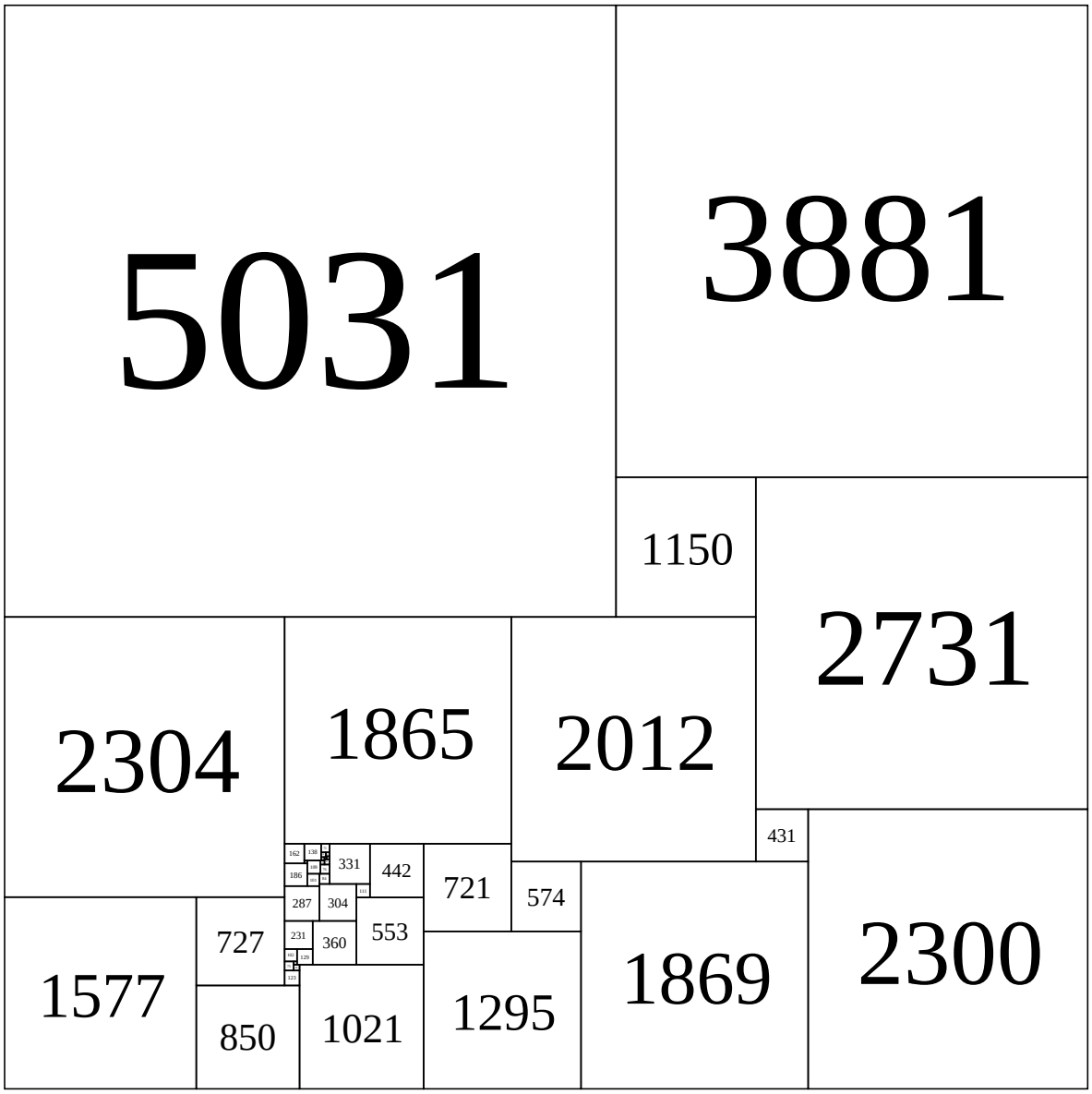
48 : 8909 B_T 2014



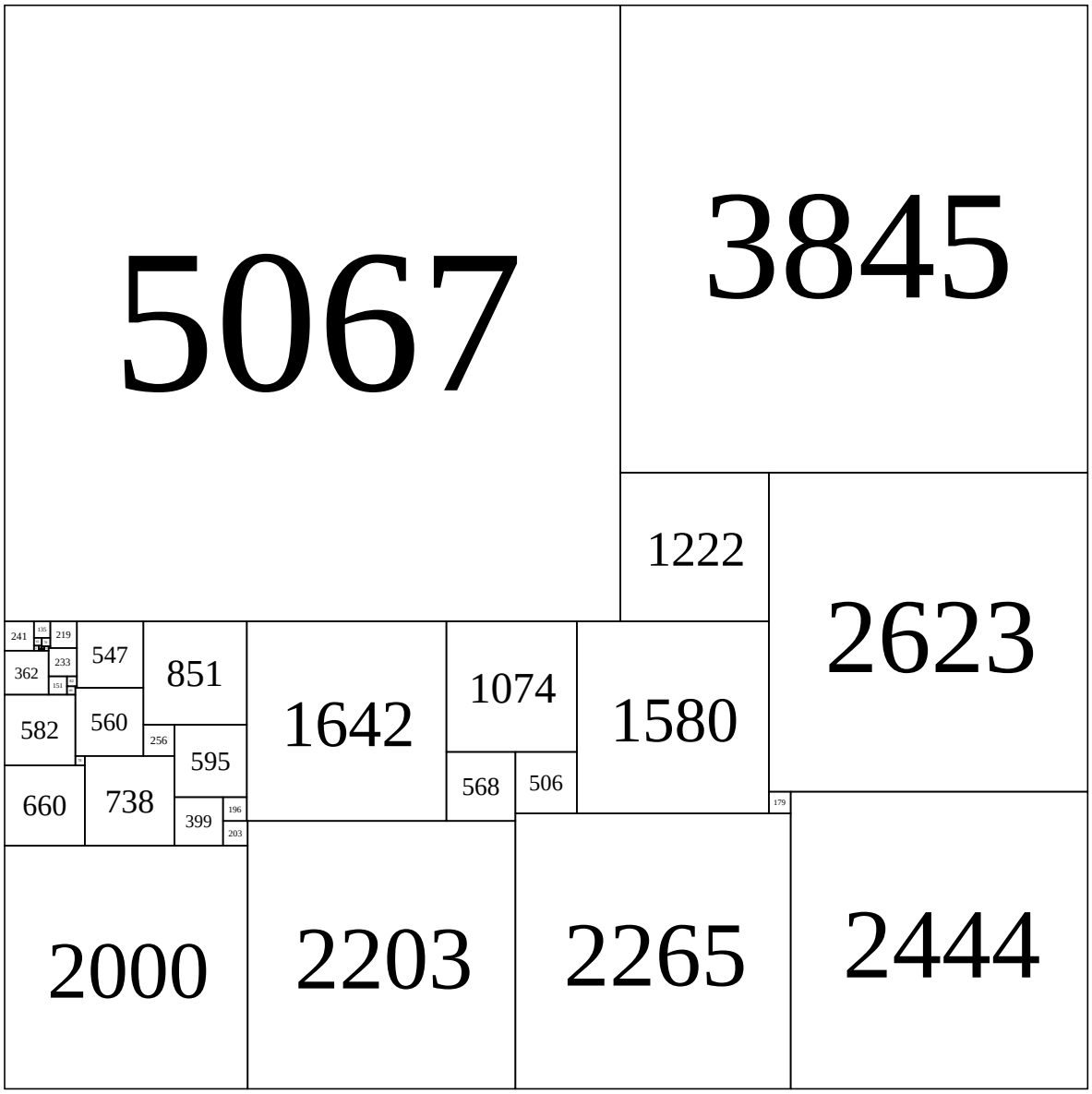
48 : 8911 B_T 2014



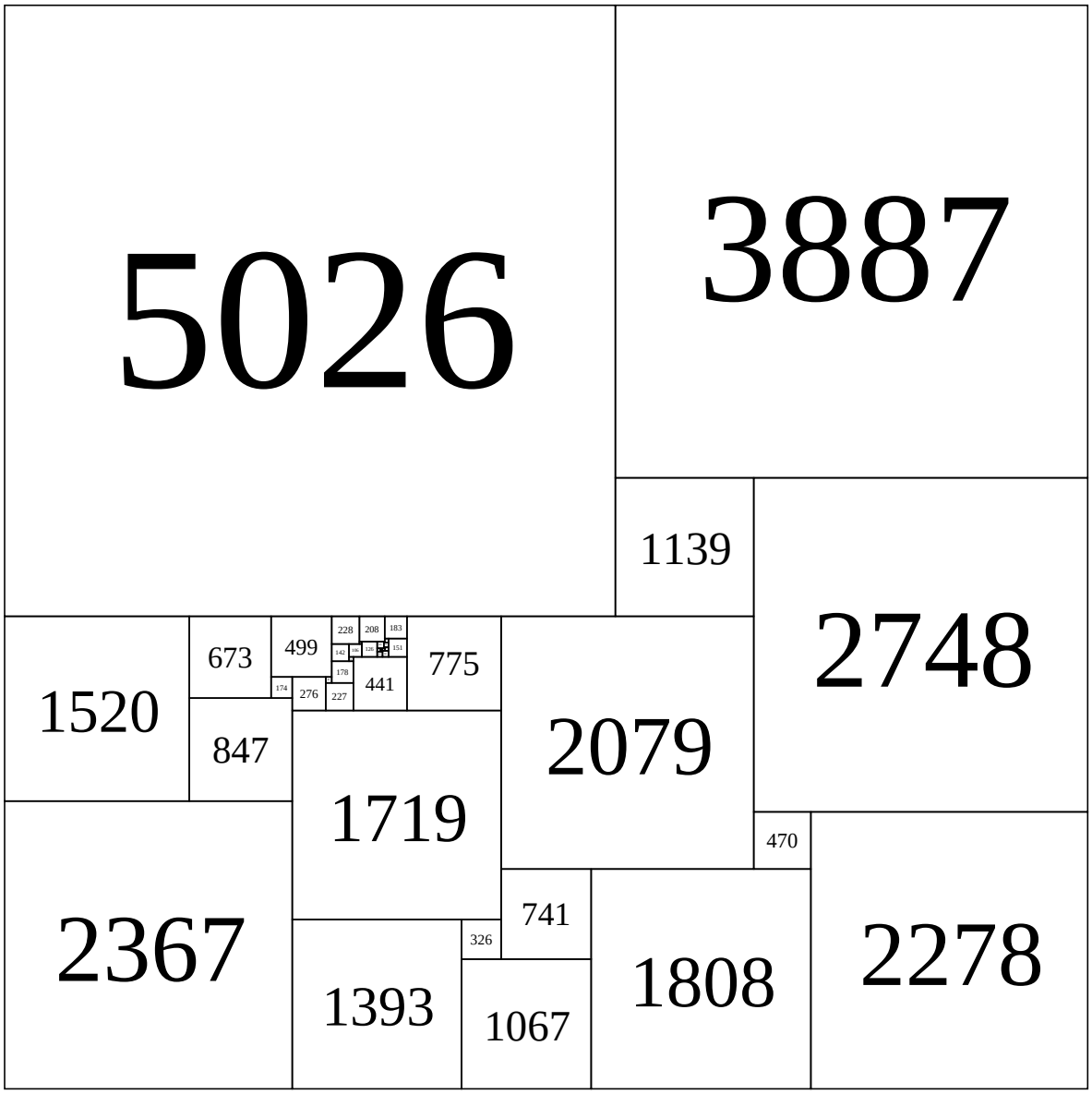
48 : 8912 B_T 2014



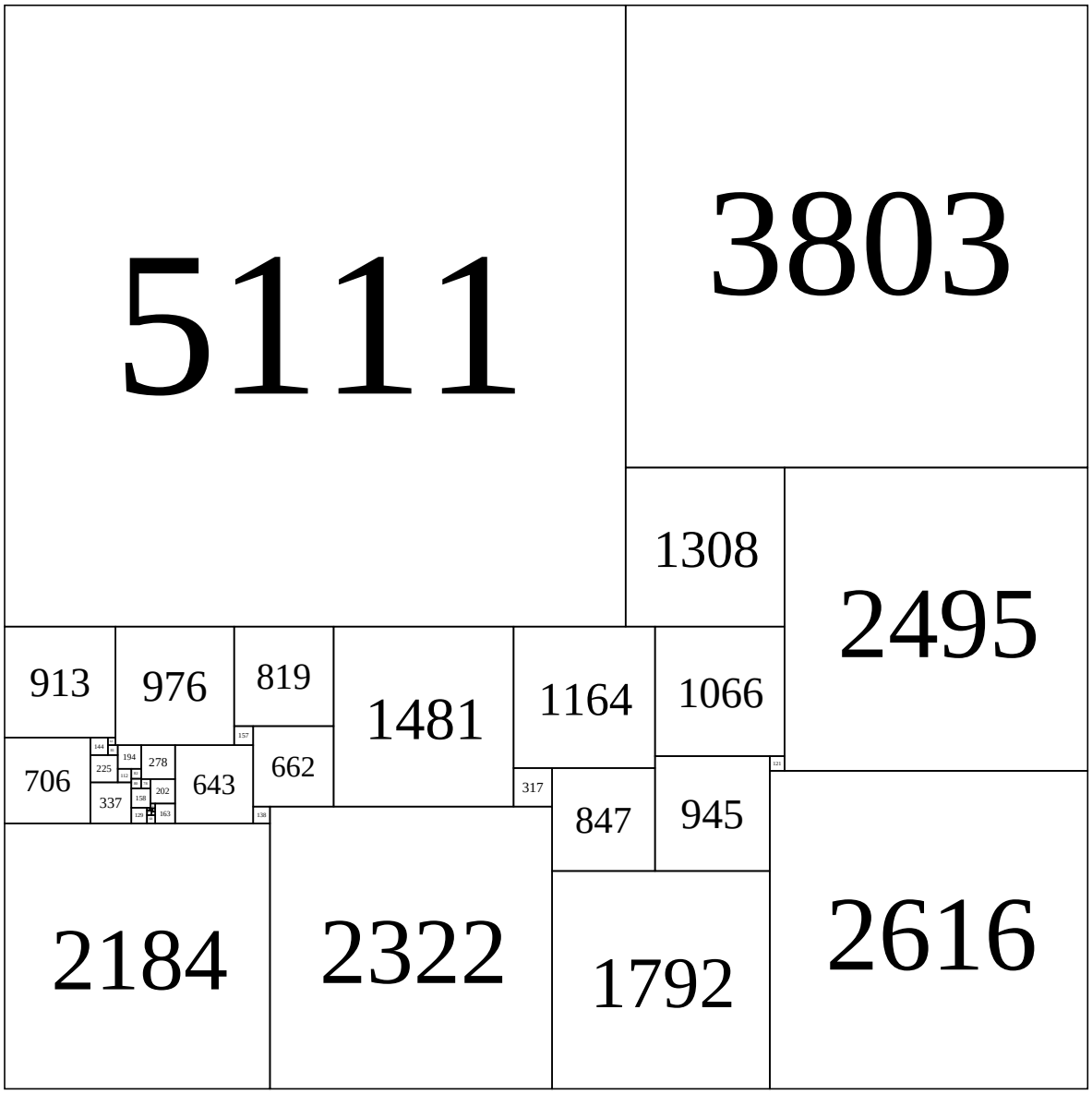
48 : 8912 B_T 2014



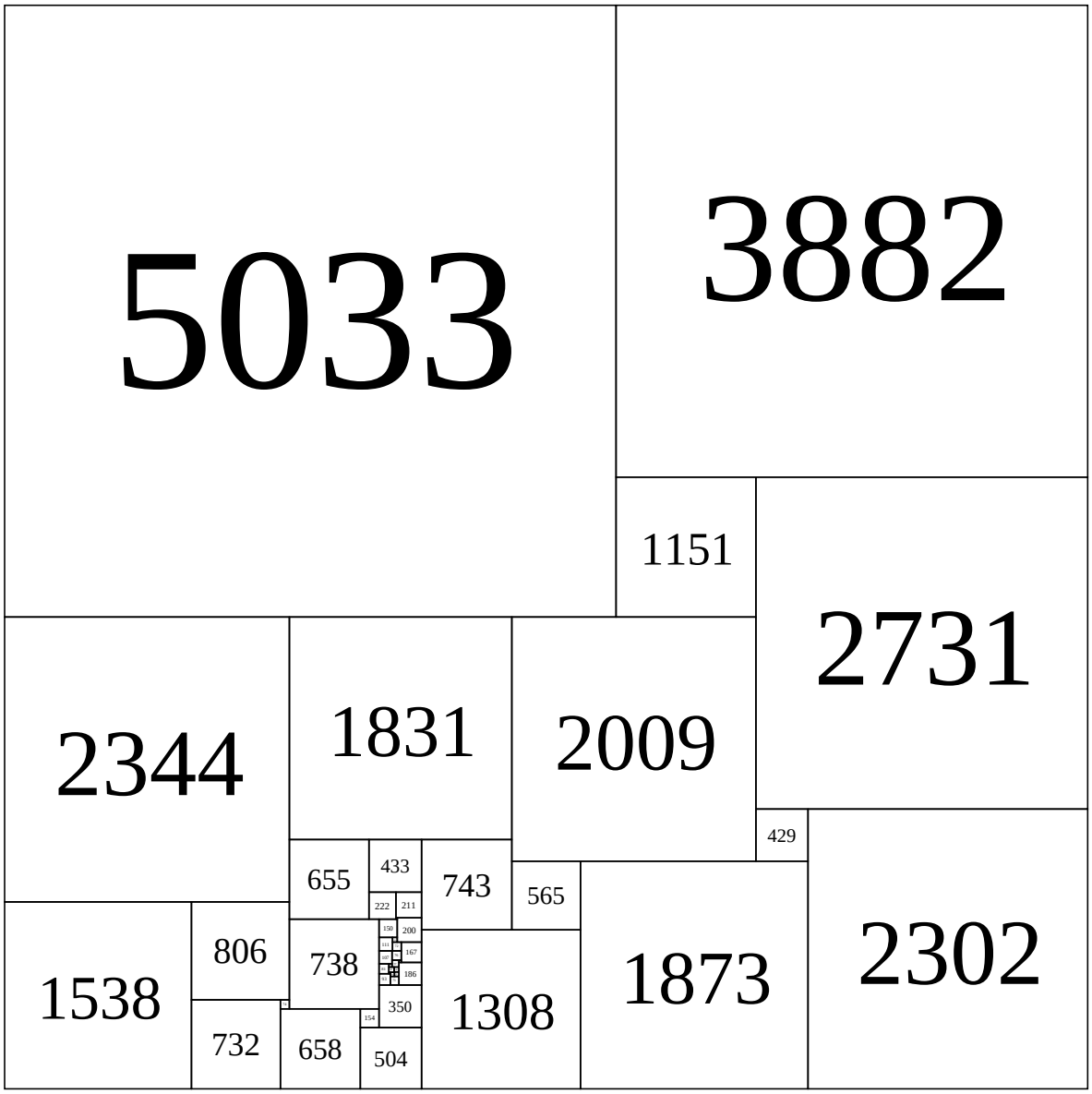
48 : 8912 B_T 2014



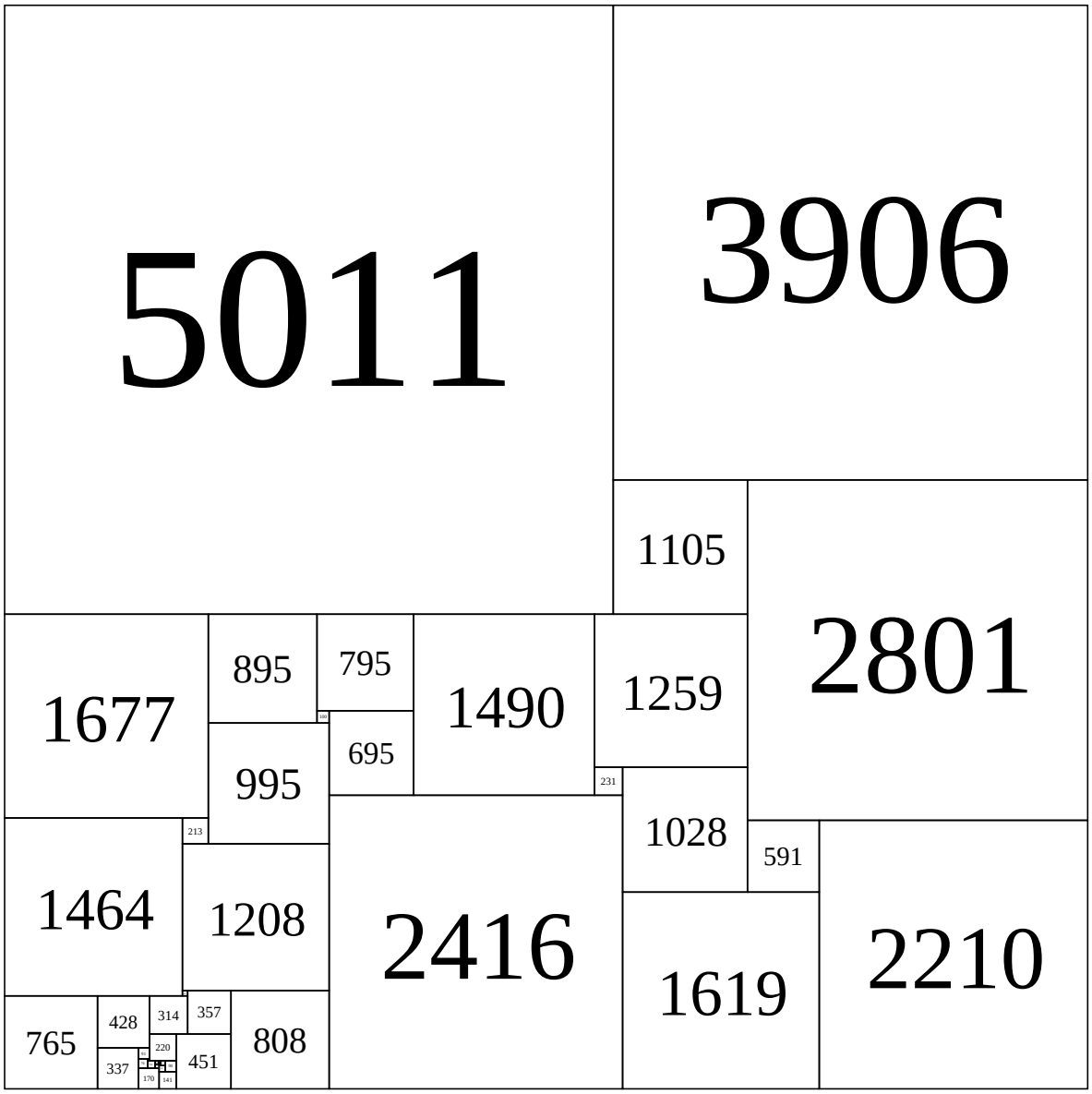
48 : 8913 B_T 2014



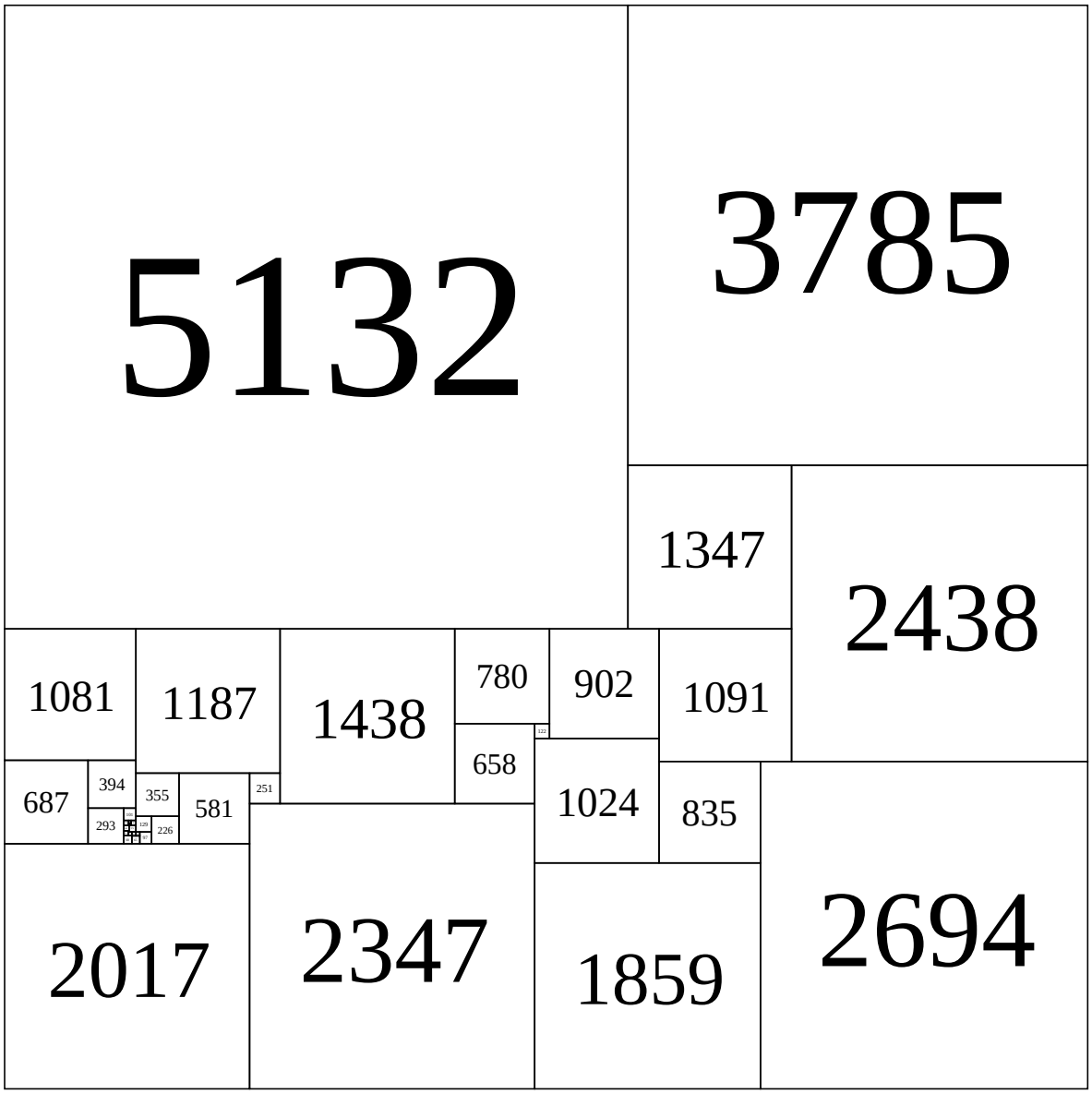
48 : 8914 B_T 2014



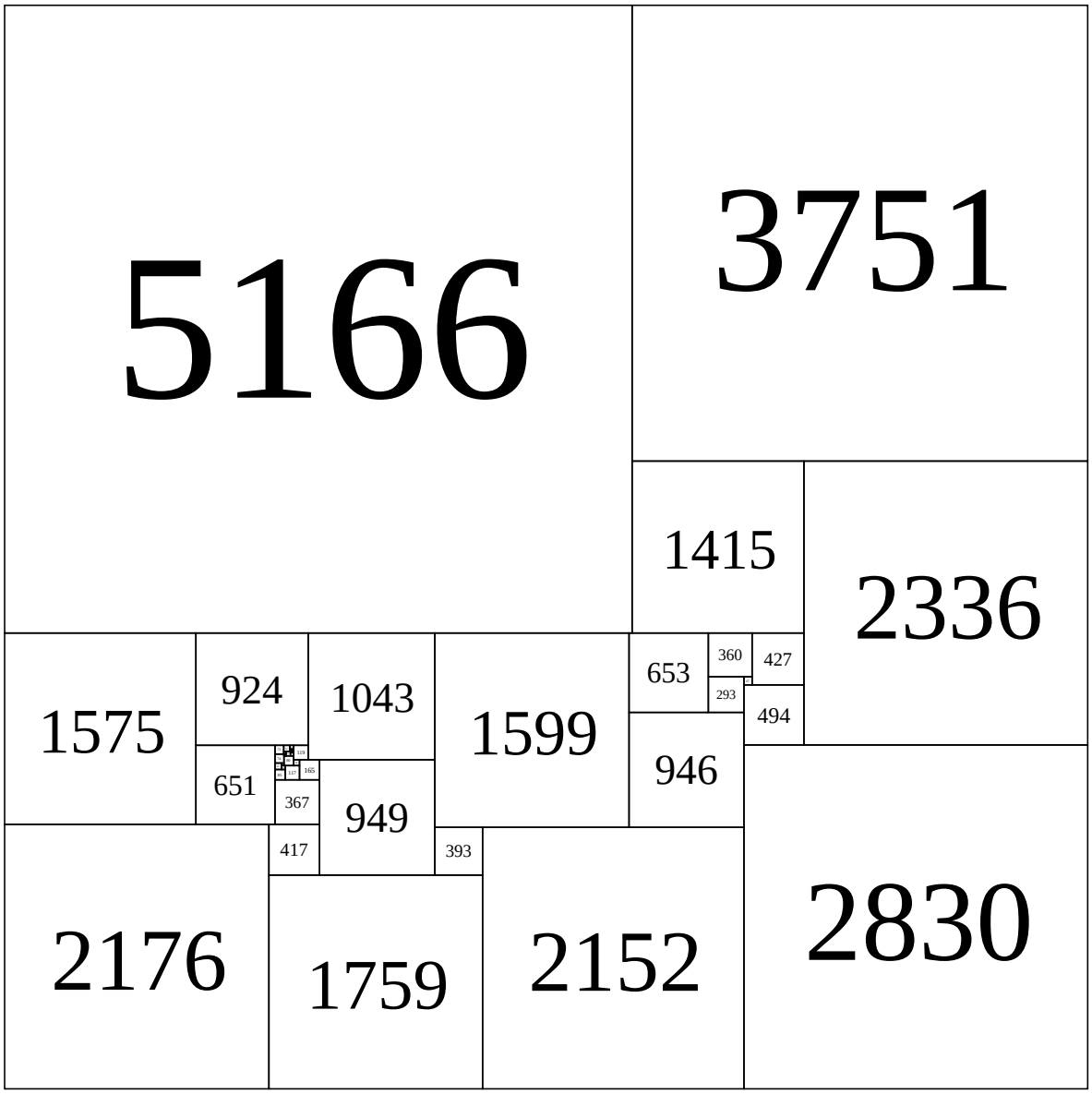
48 : 8915 B_T 2014



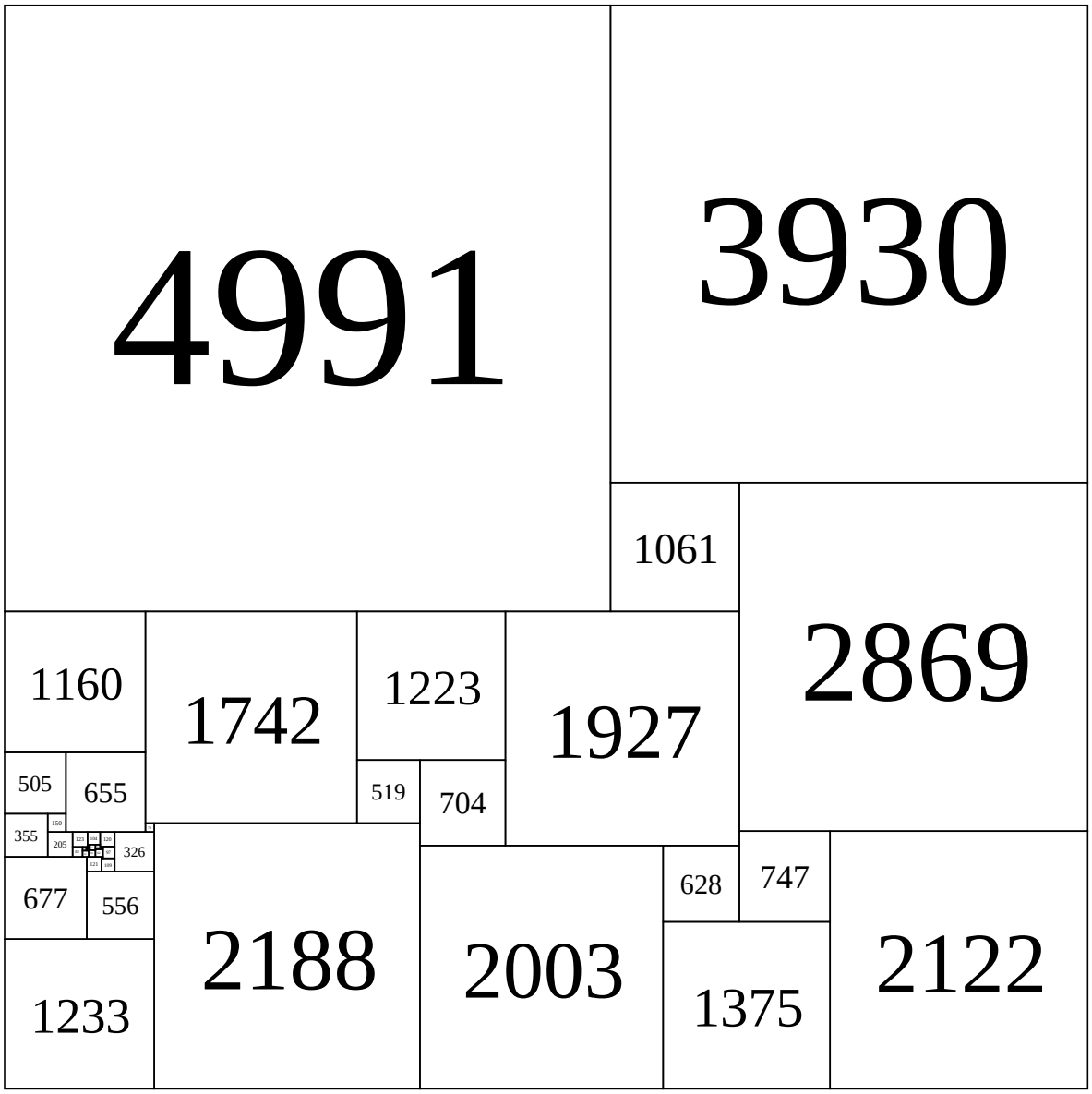
48 : 8917 B_T 2014



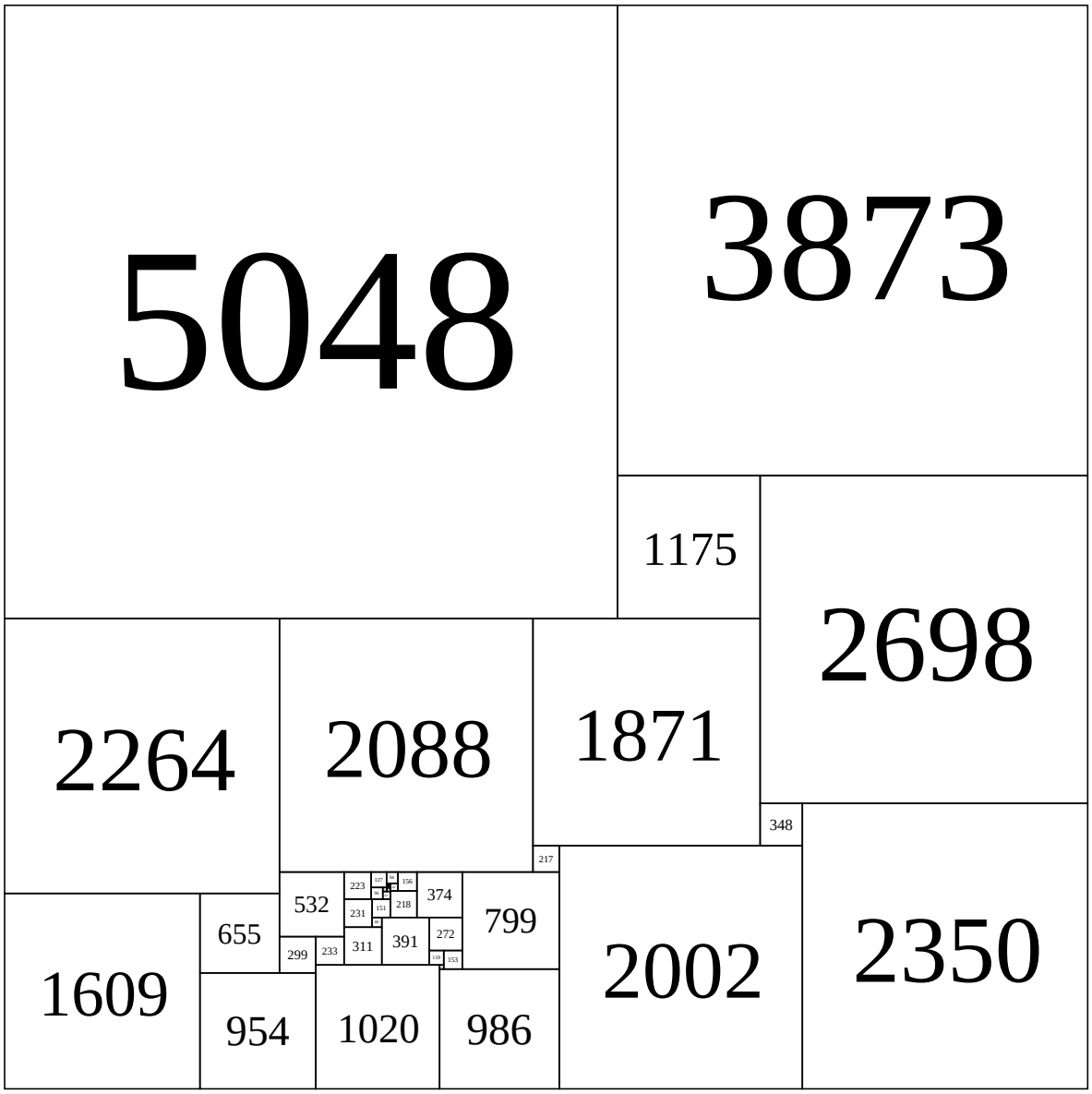
48 : 8917 B_T 2014



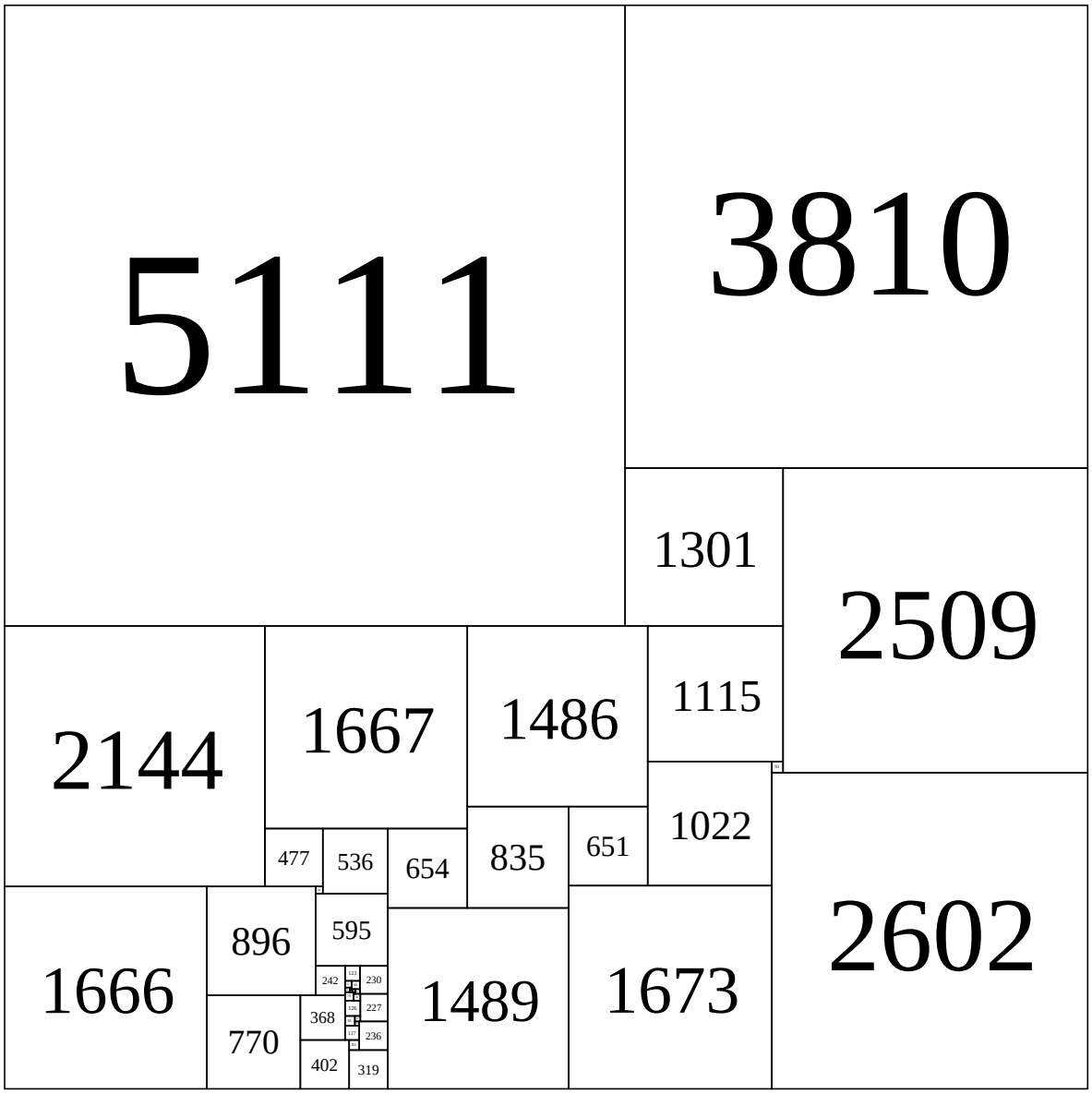
48 : 8917 B_T 2014



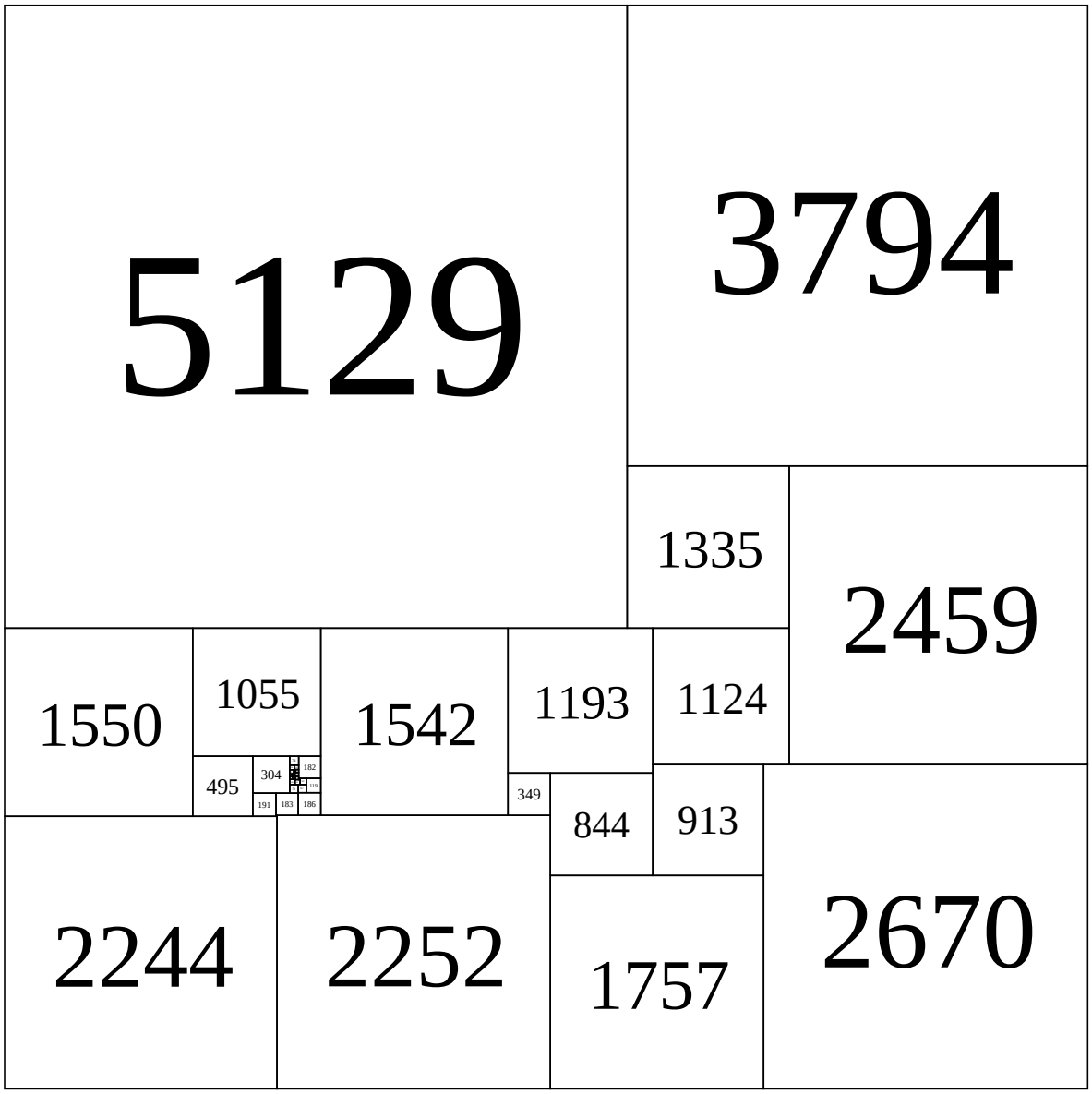
48 : 8921 B_T 2014



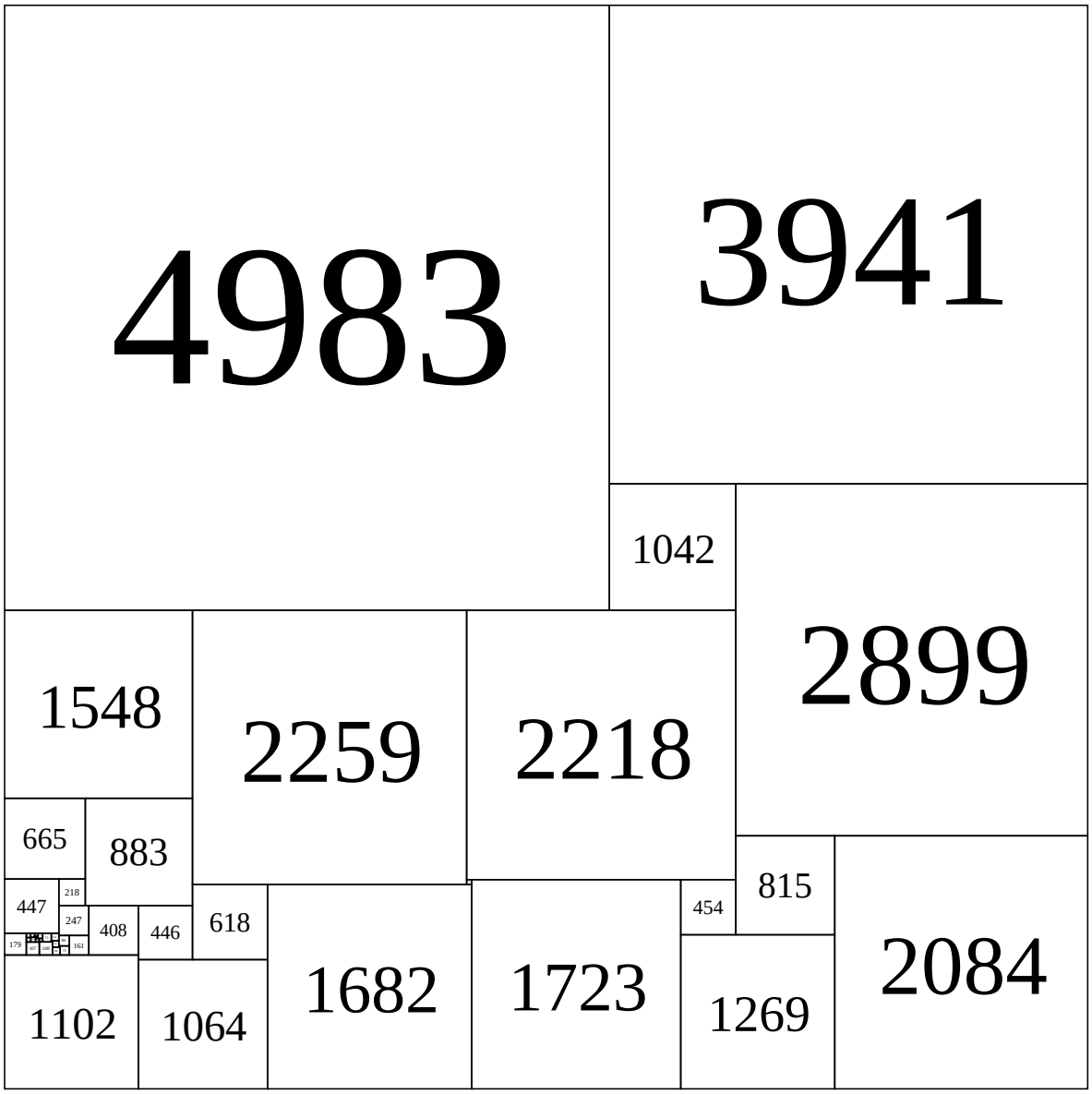
48 : 8921 B_T 2014



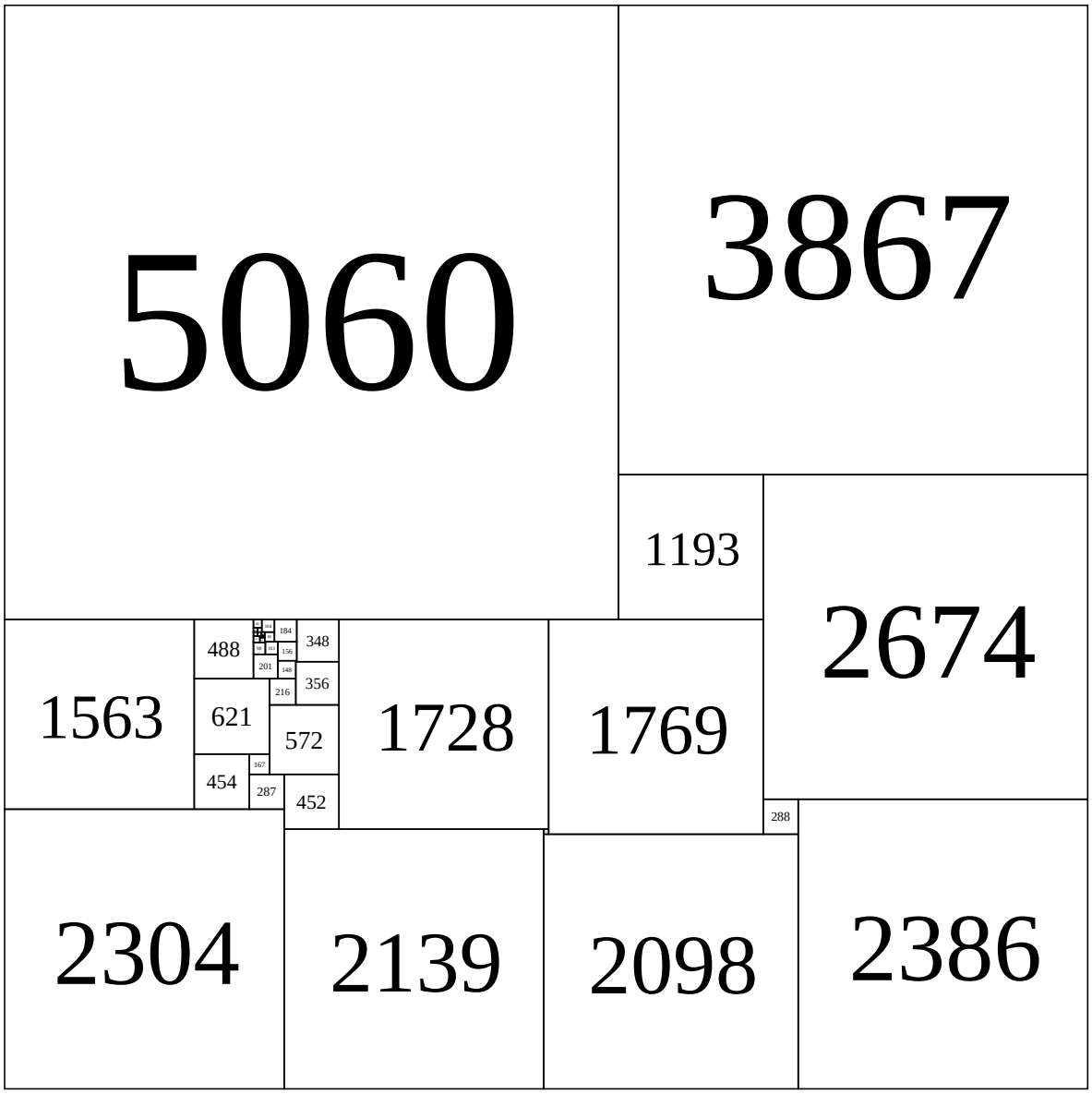
48 : 8921 B_T 2014



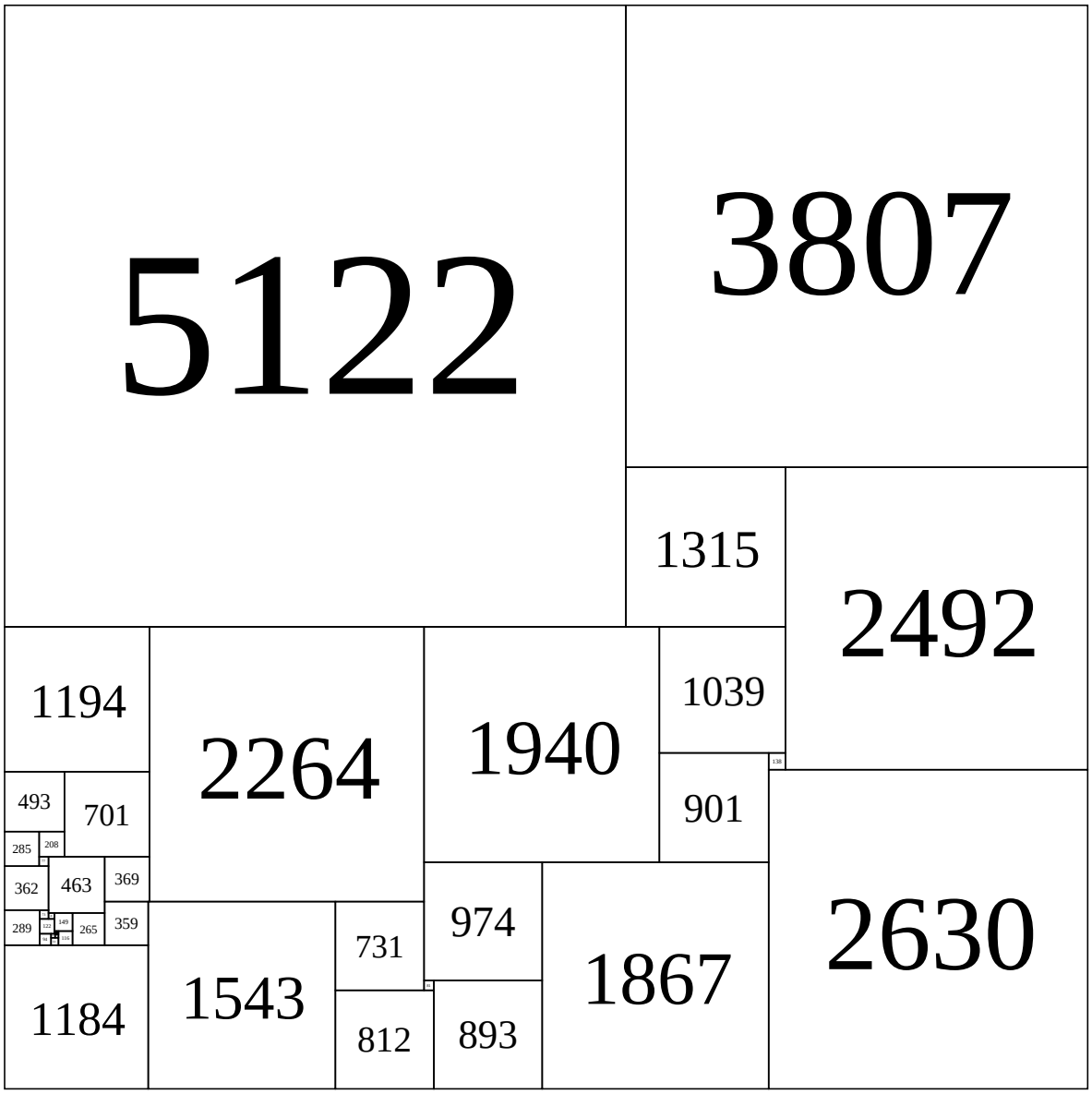
48 : 8923 B_T 2014



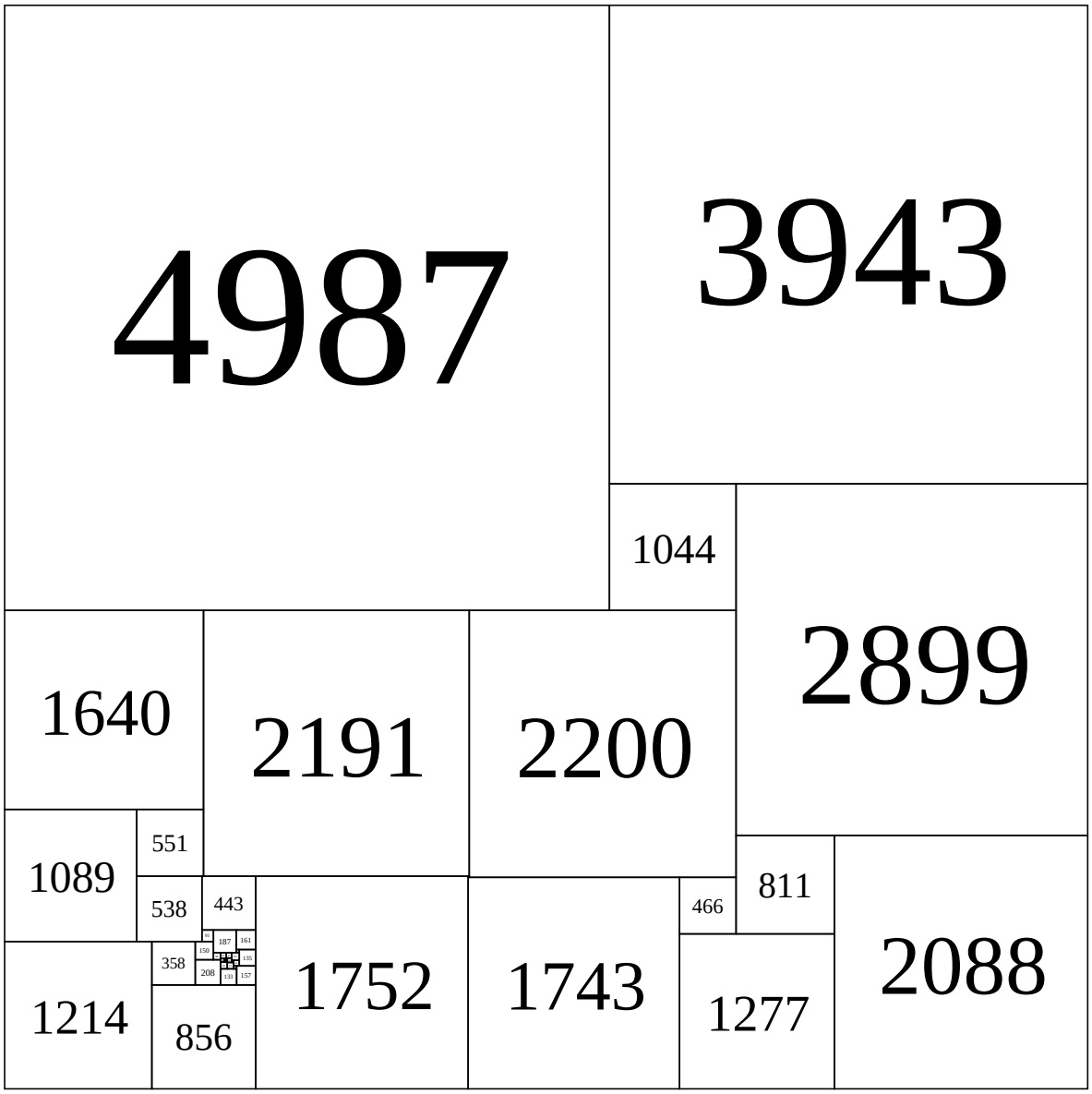
48 : 8924 B_T 2014



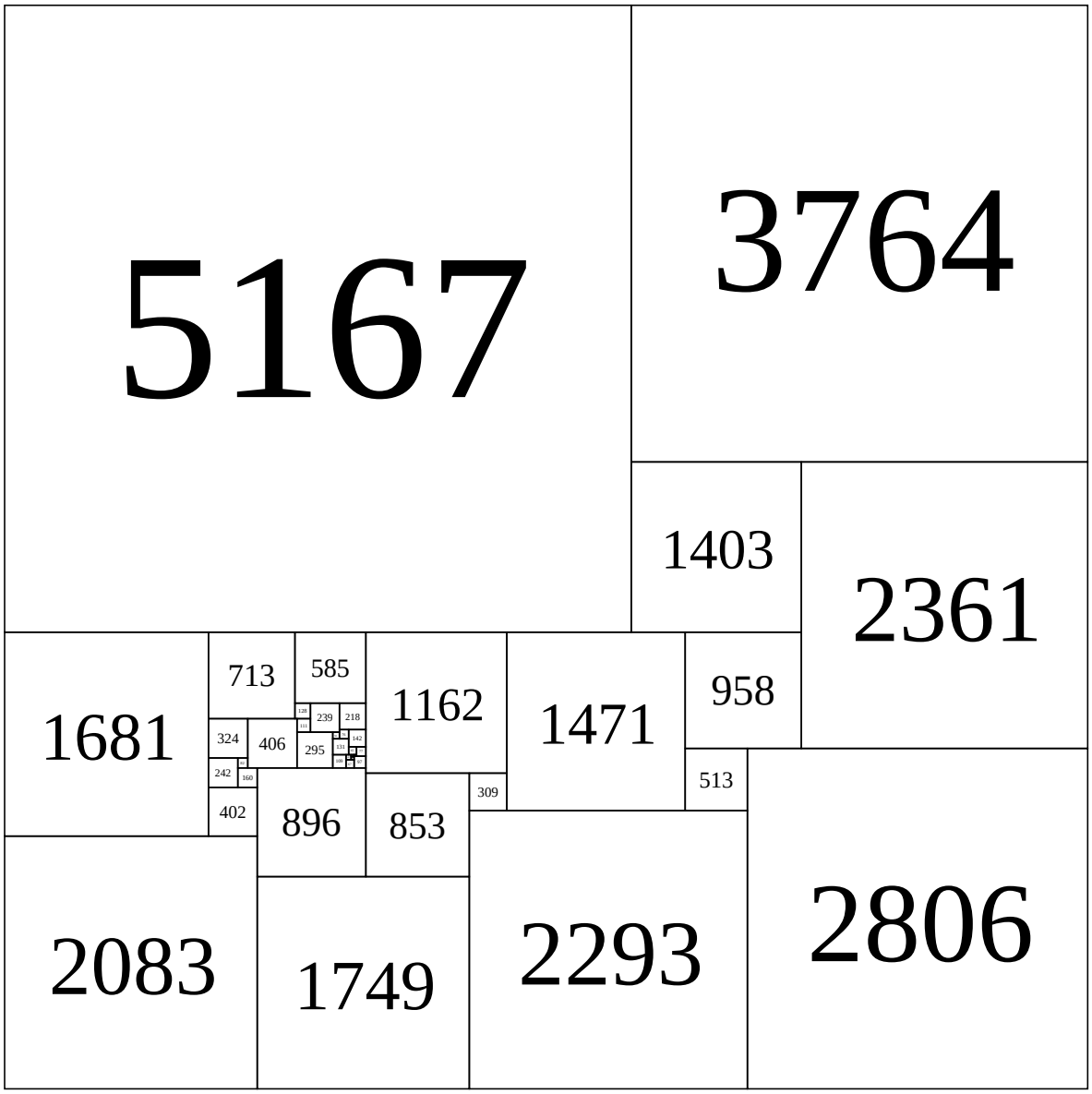
48 : 8927 B_T 2014



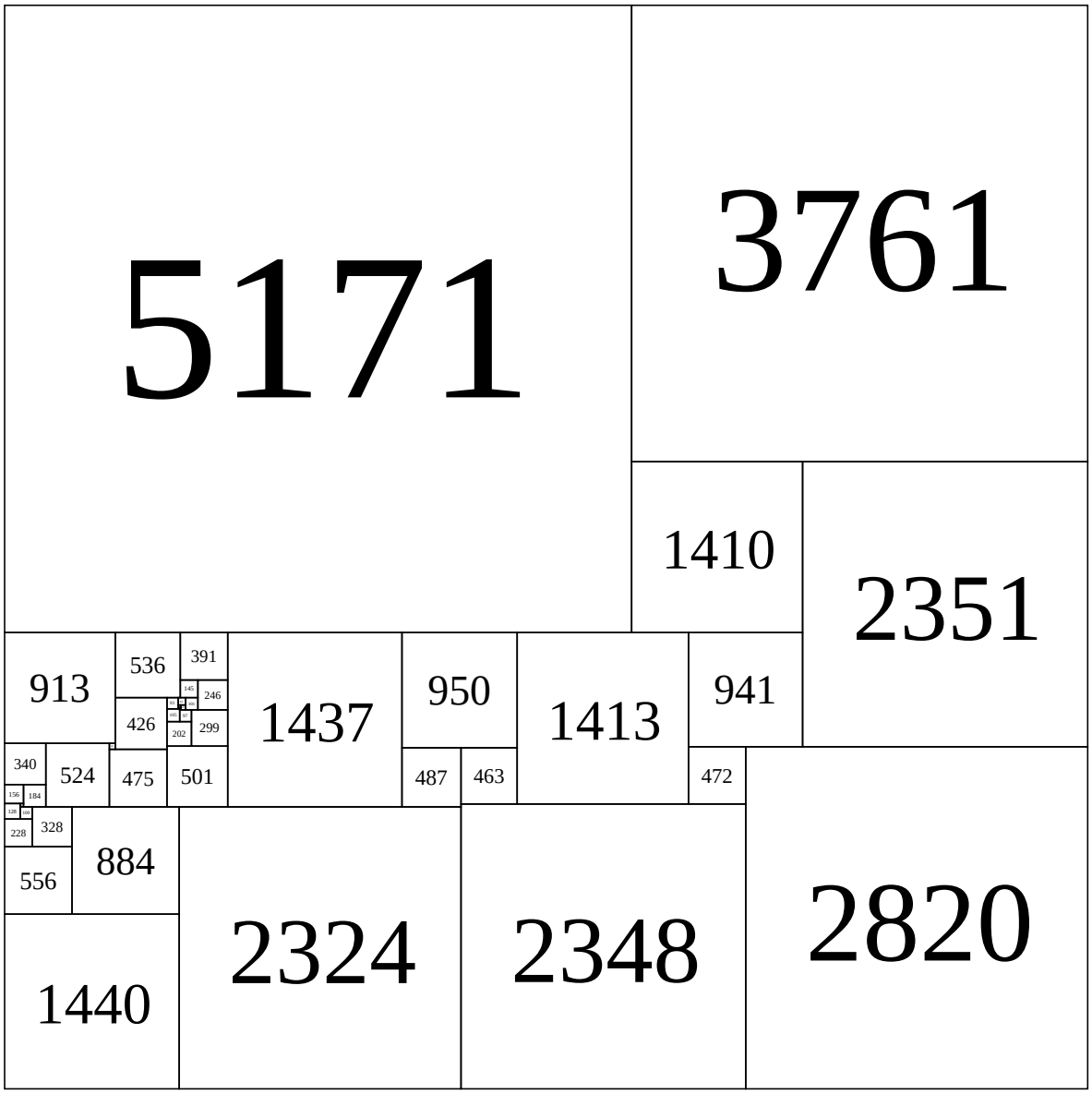
48 : 8929 B_T 2014



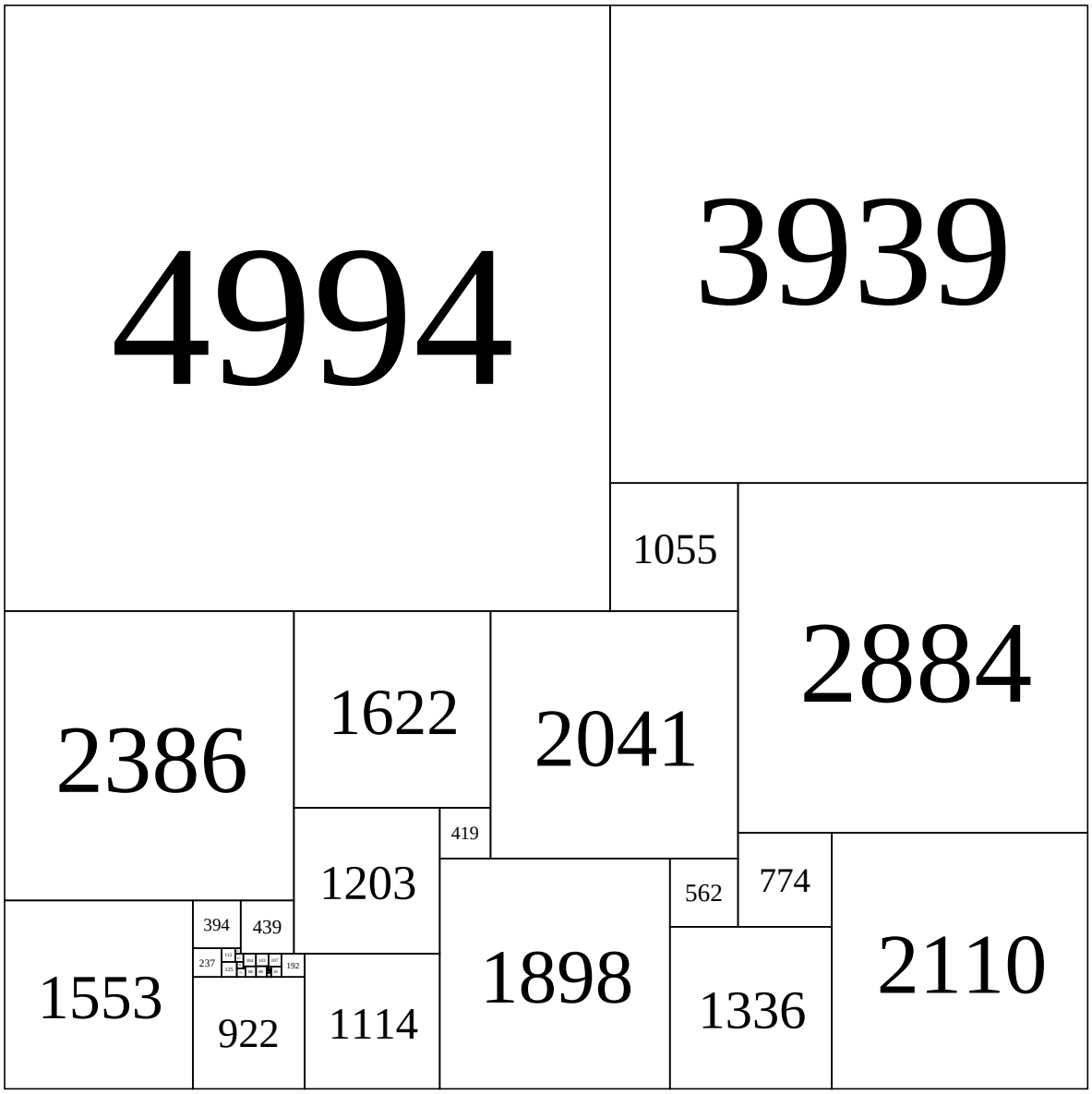
48 : 8930 B_T 2014



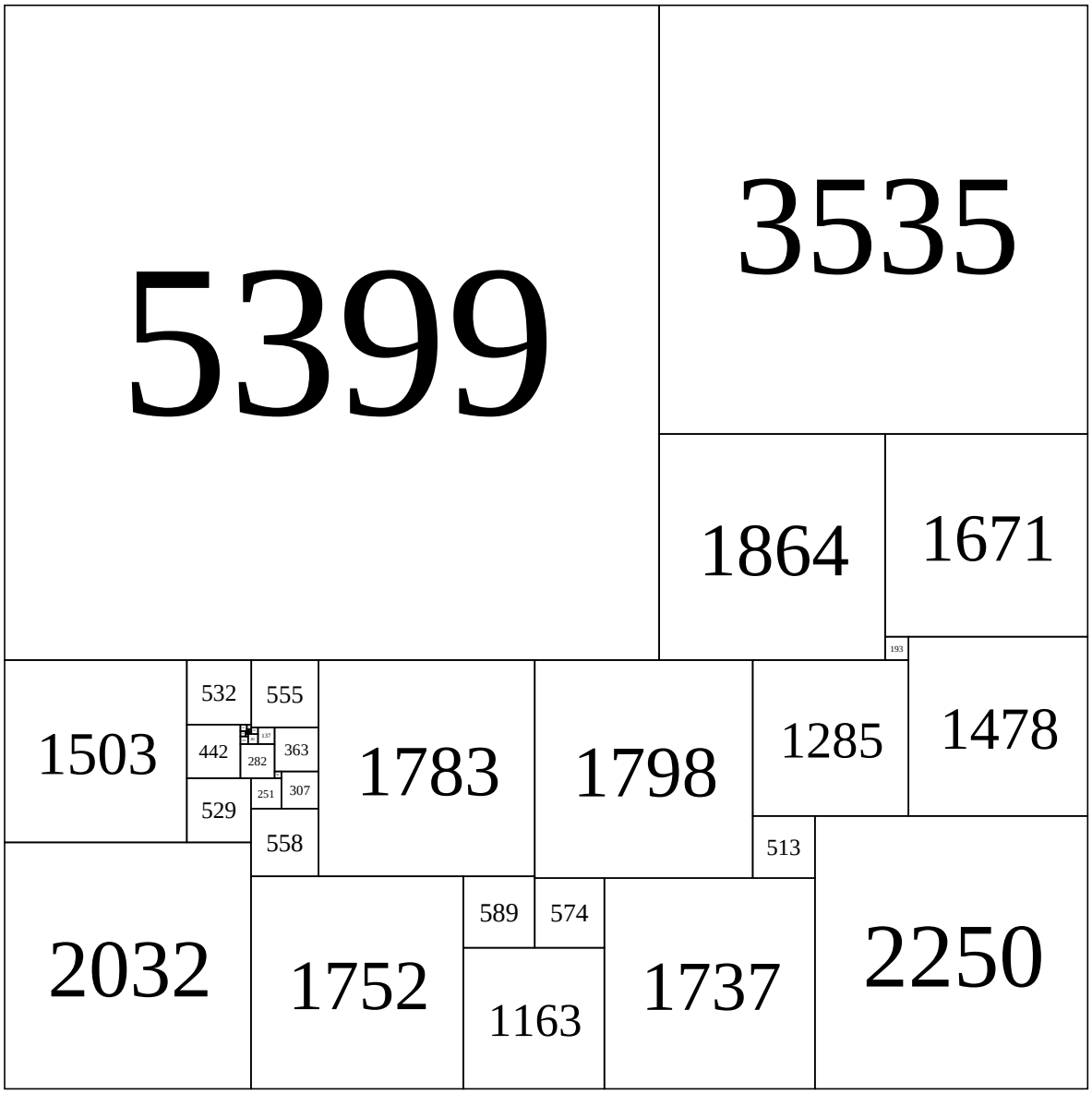
48 : 8931 B_T 2014



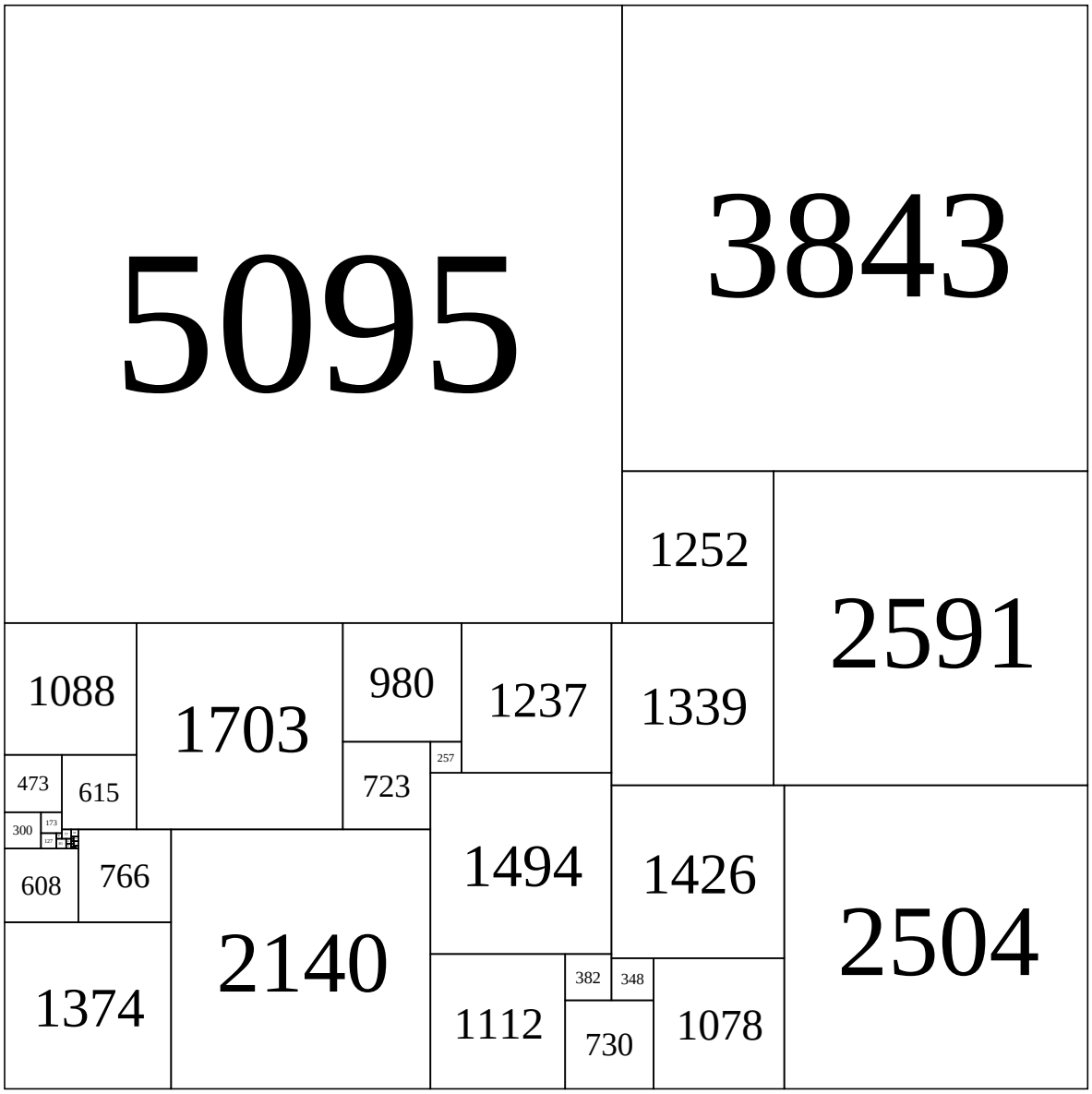
48 : 8932 B_T 2014



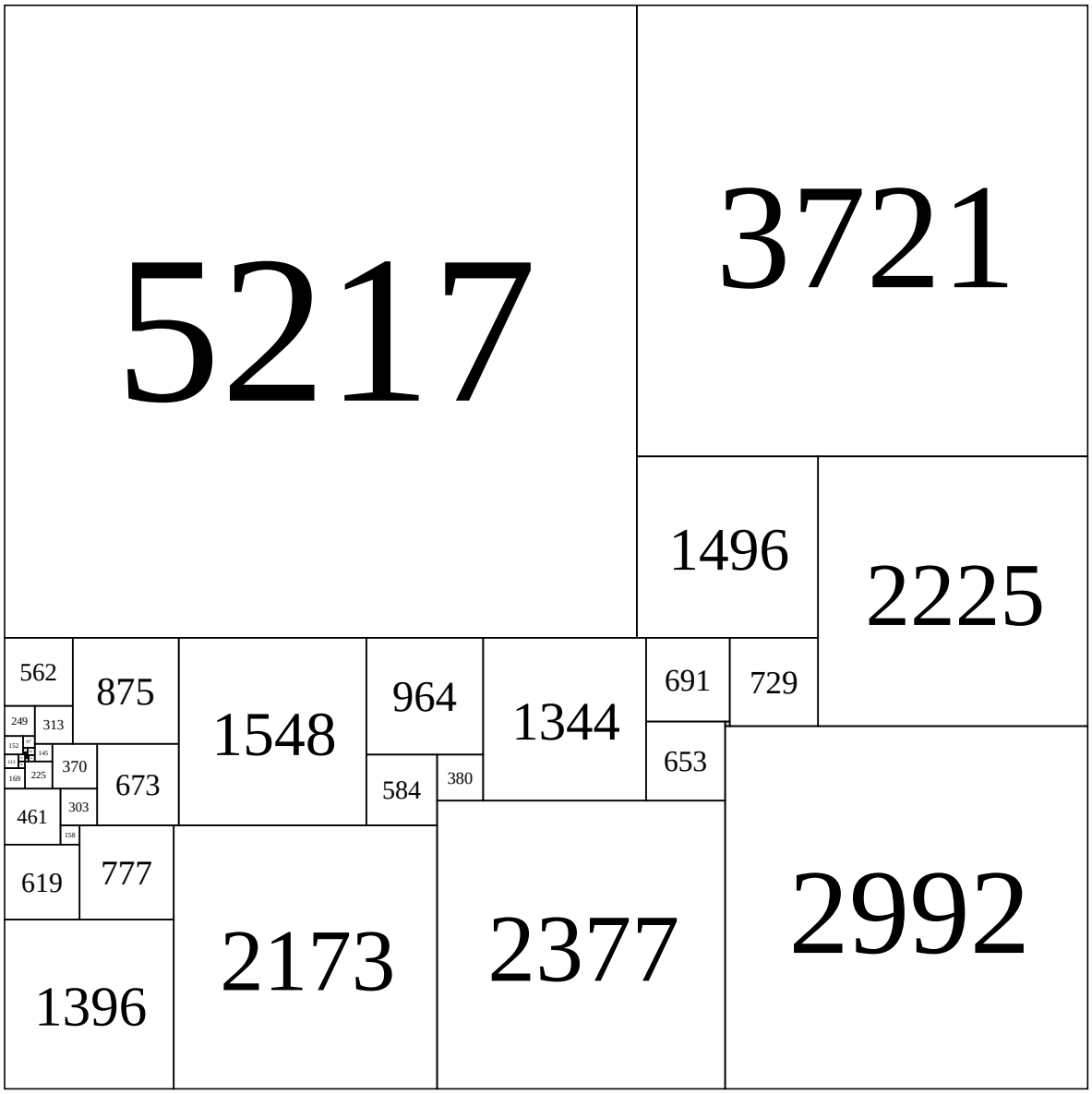
48 : 8933 B_T 2014



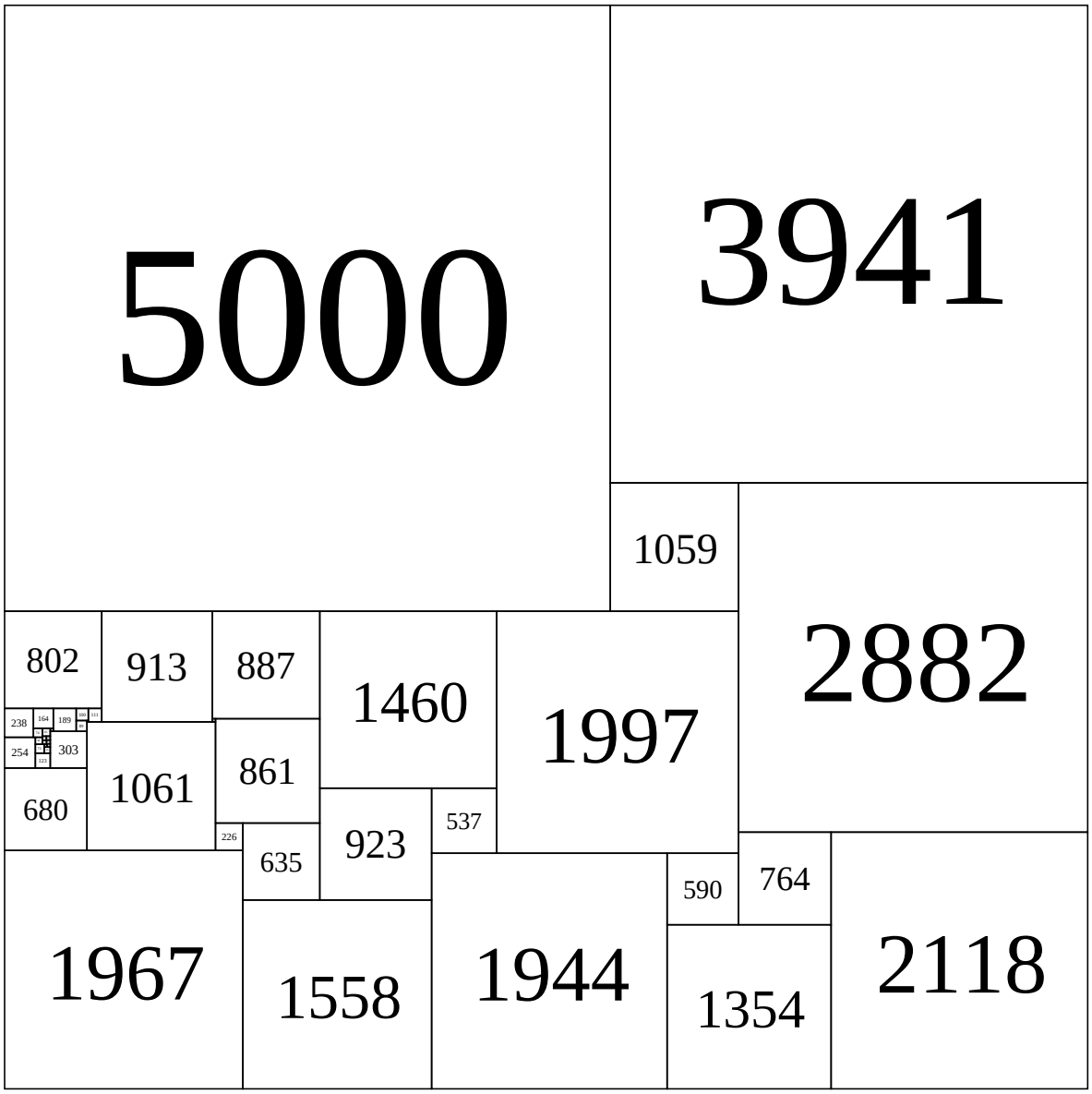
48 : 8934 B_T 2014



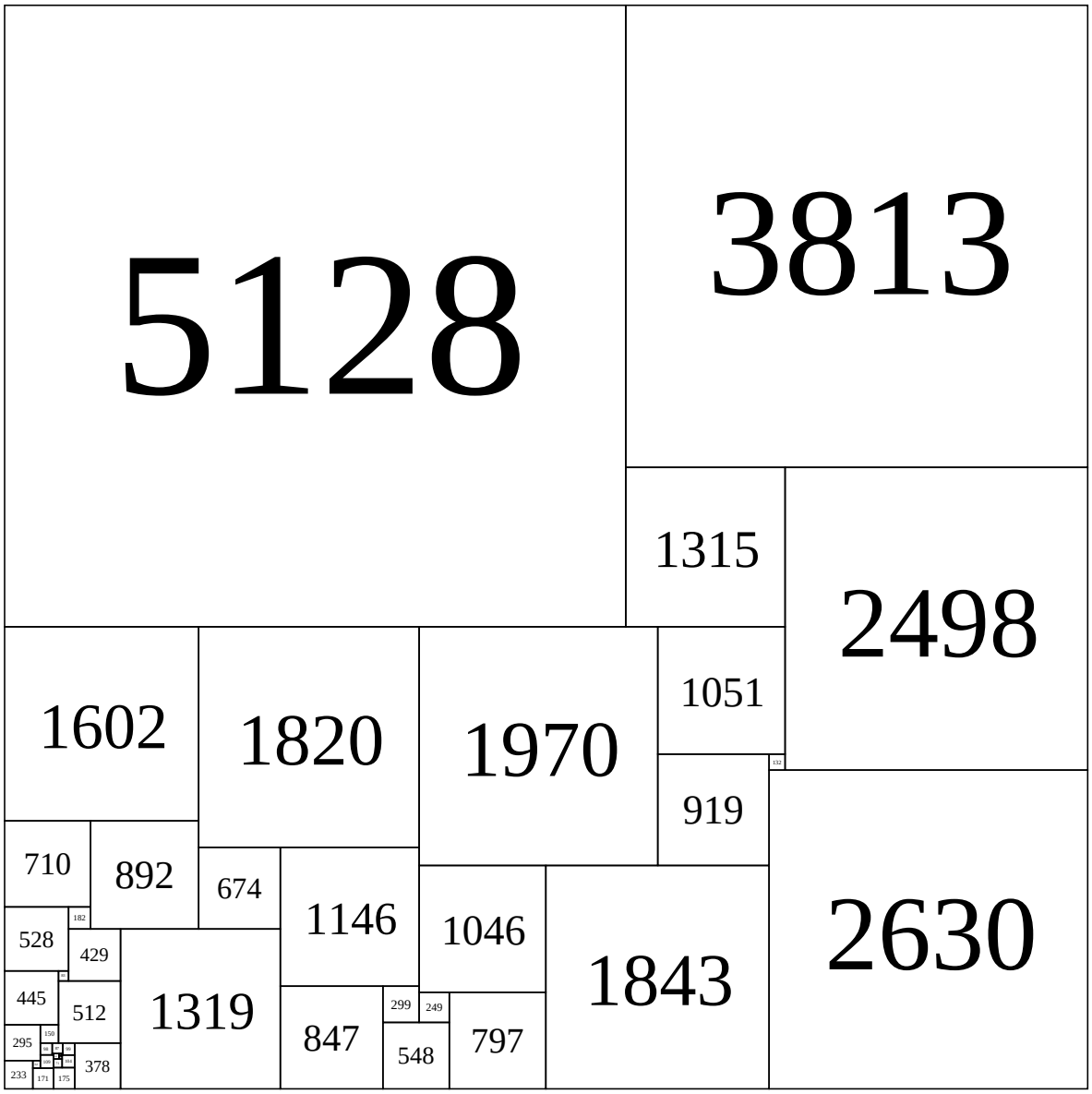
48 : 8938 B_T 2014



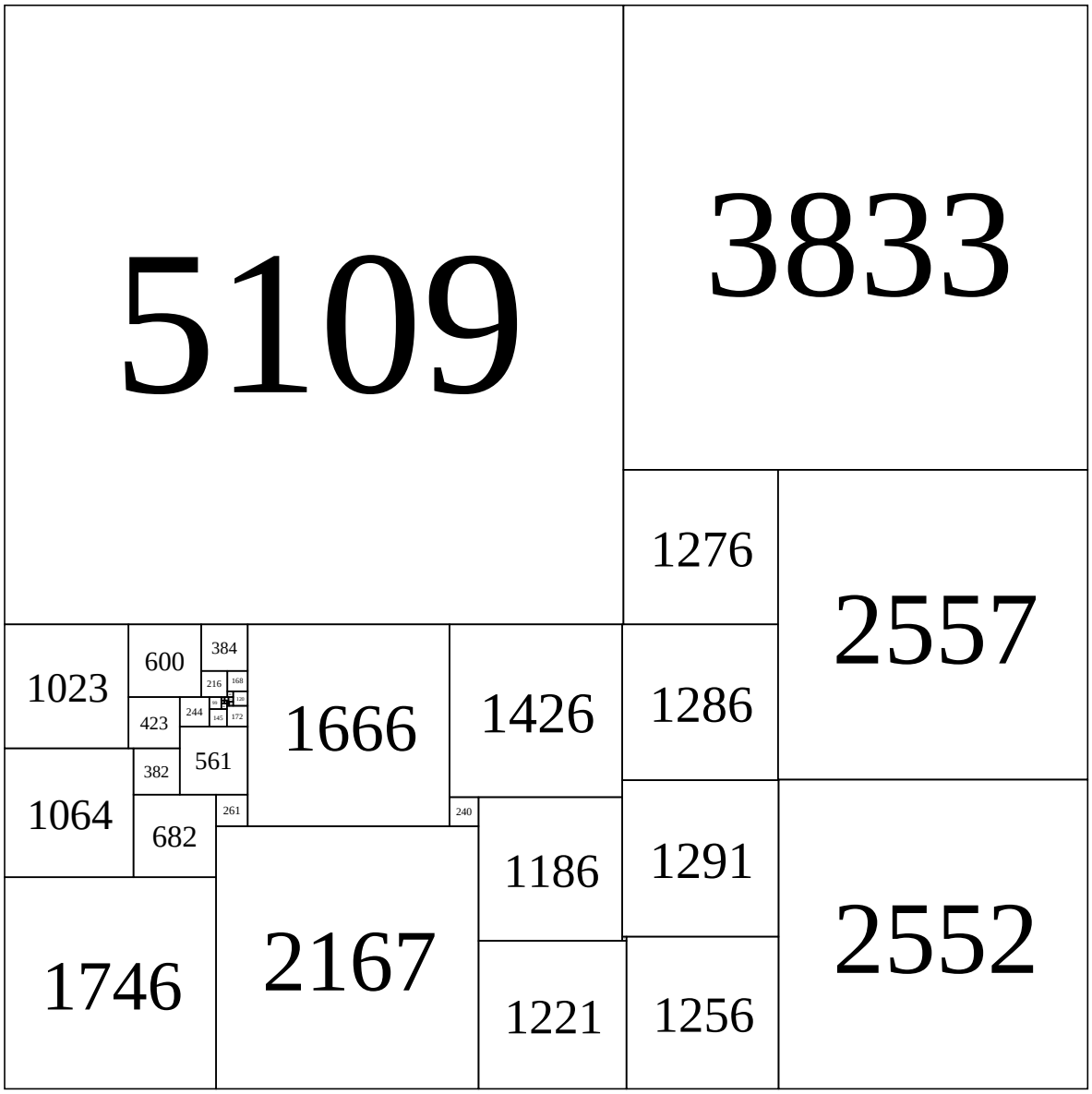
48 : 8938 B_T 2014



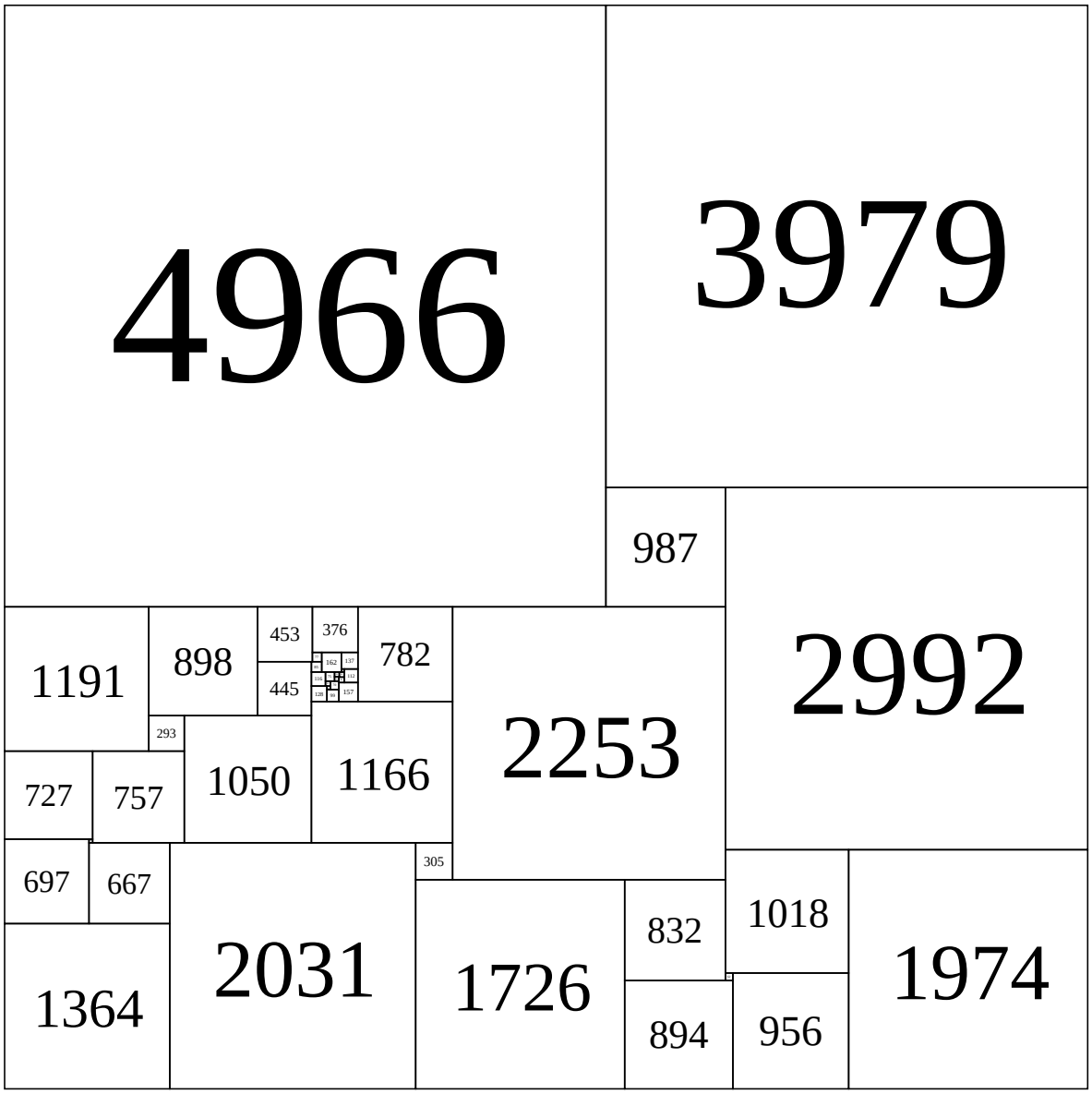
48 : 8941 B_T 2014



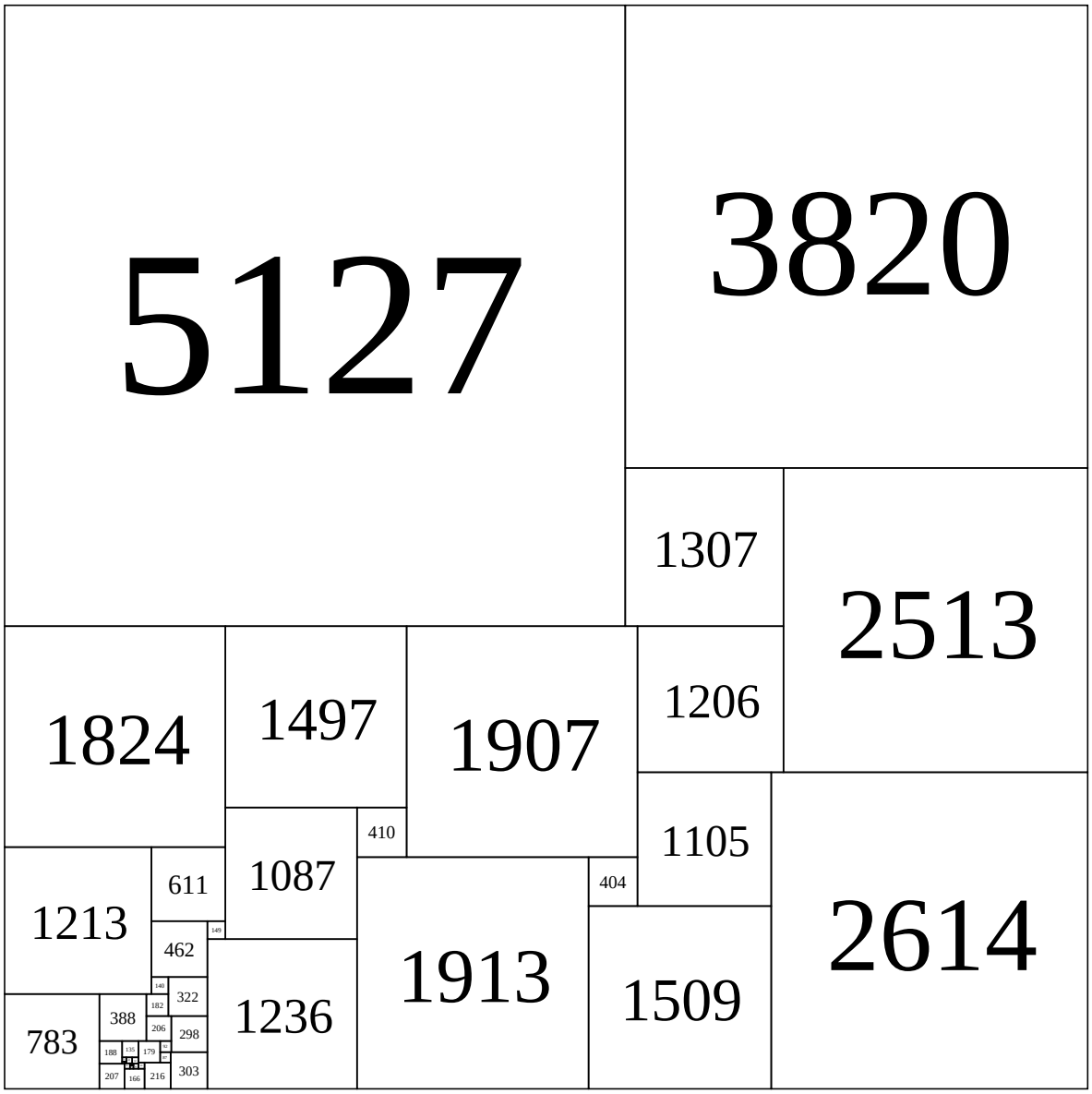
48 : 8941 B_T 2014



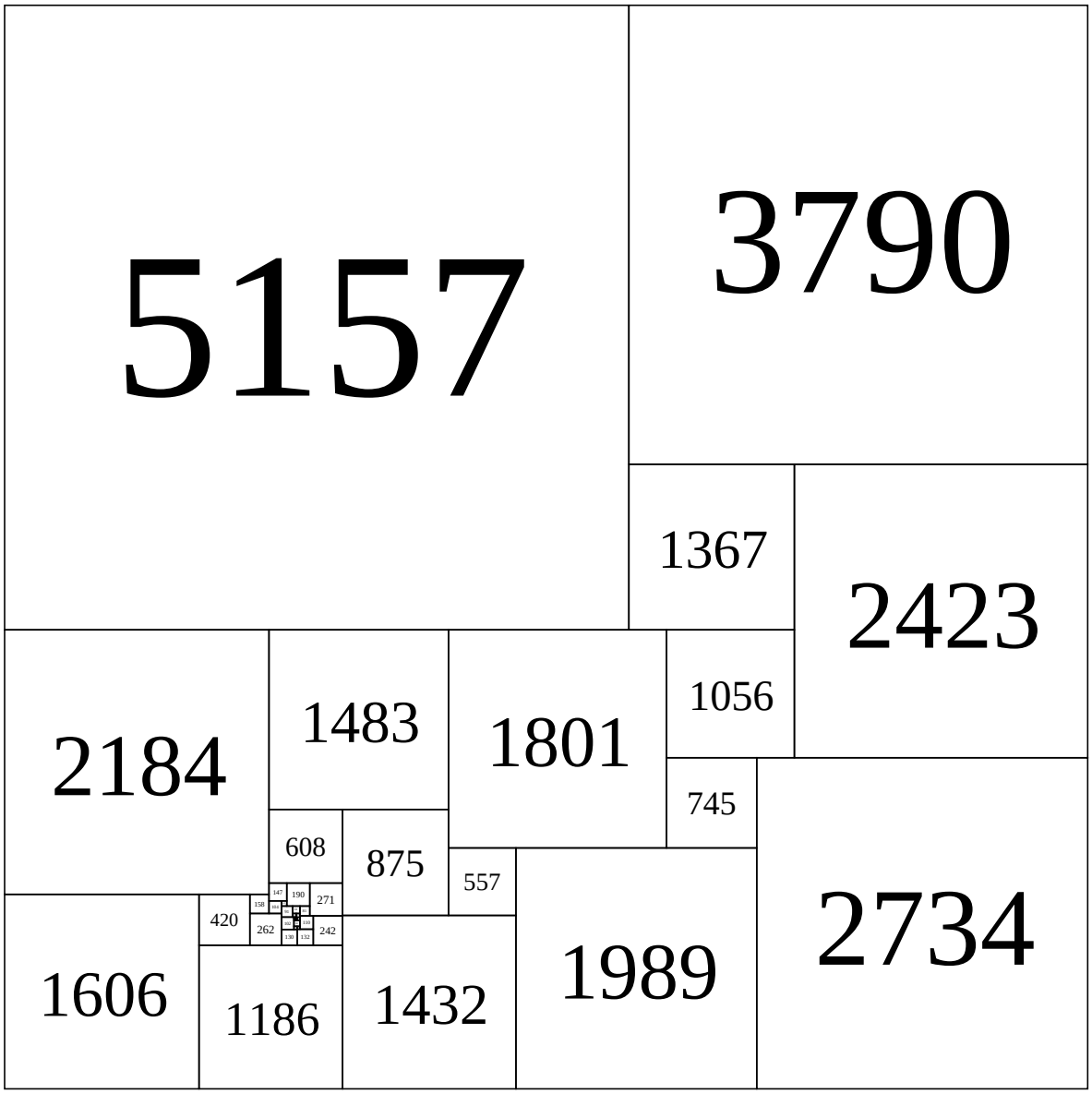
48 : 8942 B_T 2014



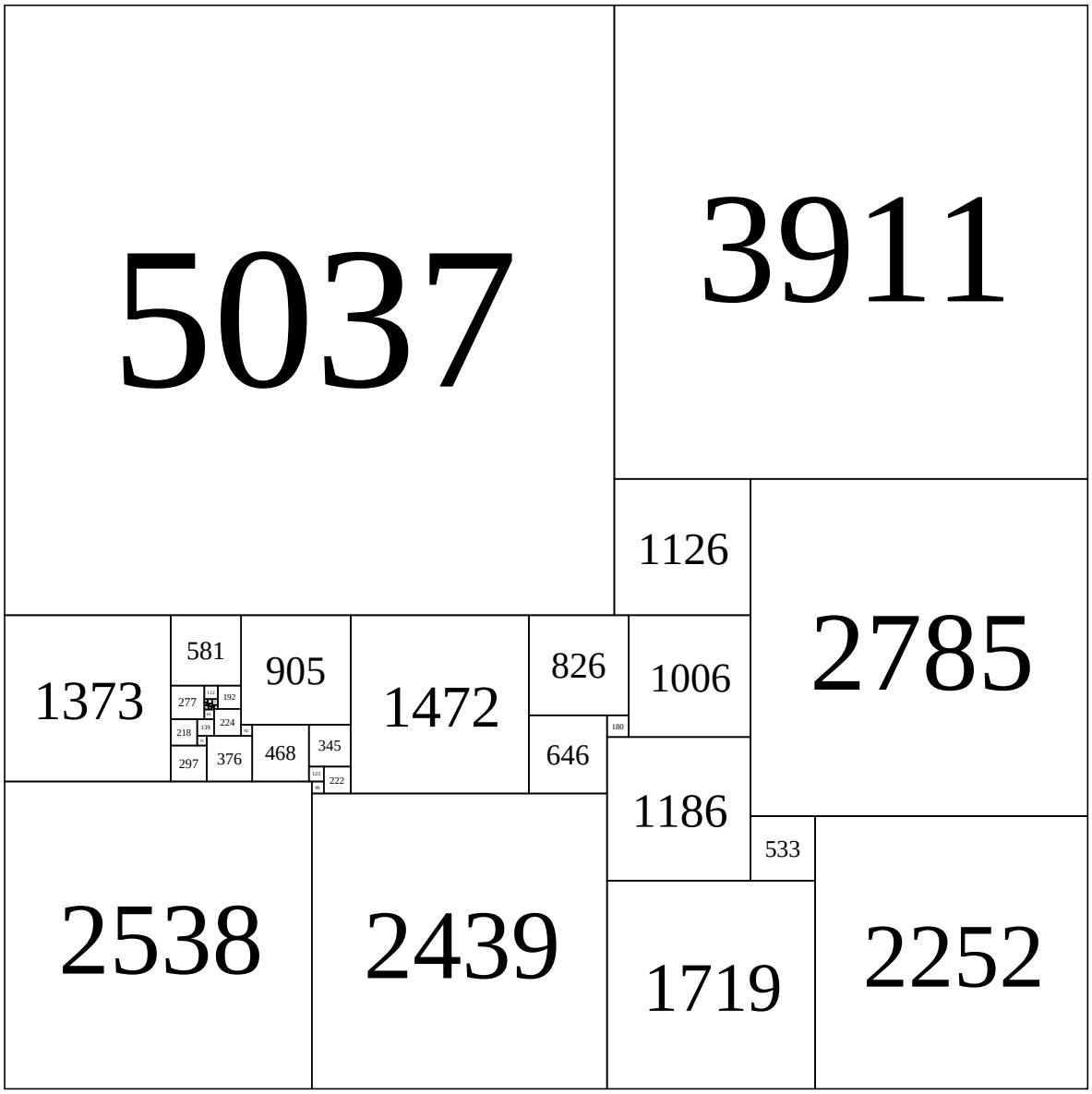
48 : 8945 B_T 2014



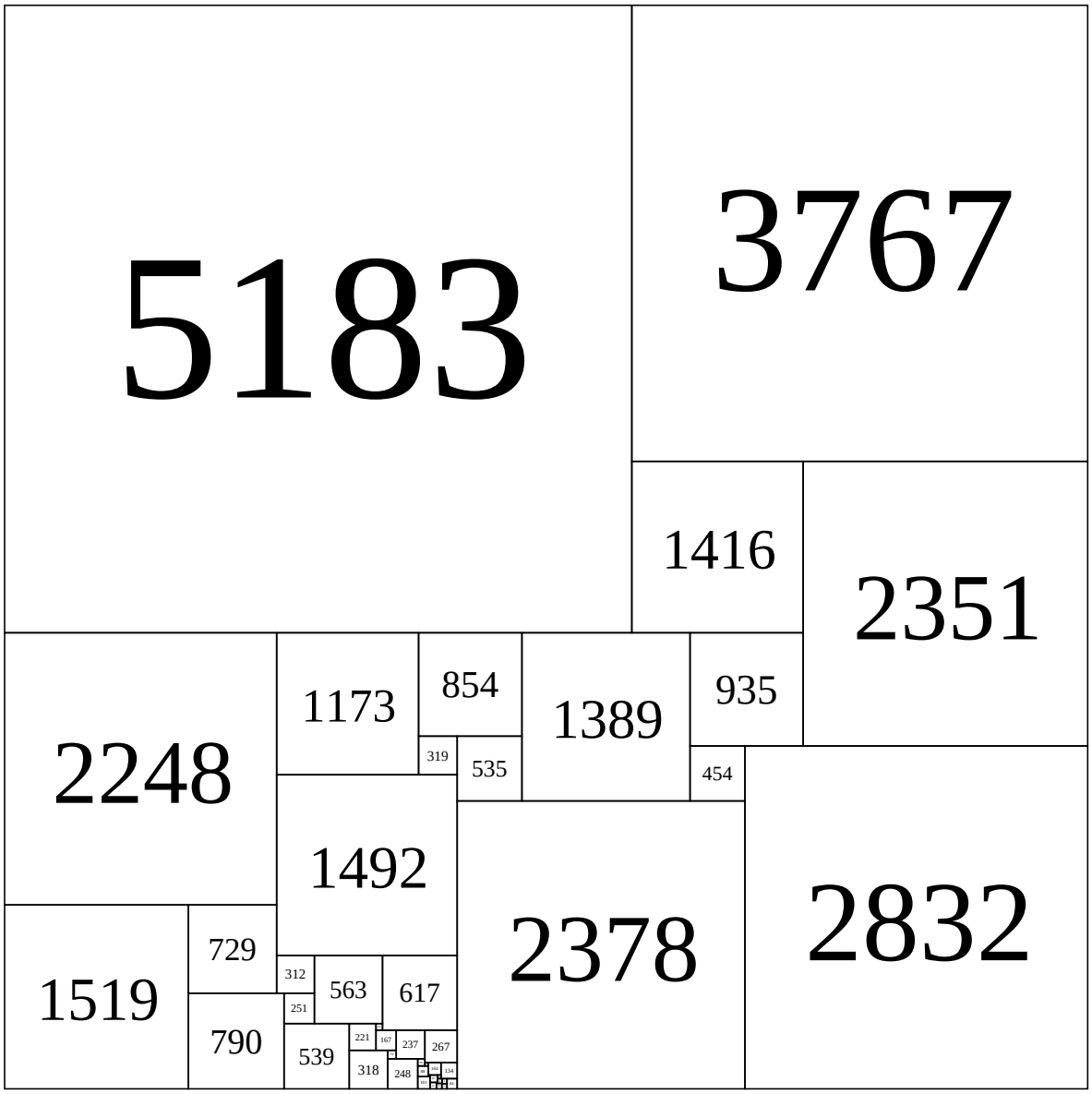
48 : 8947 B_T 2014



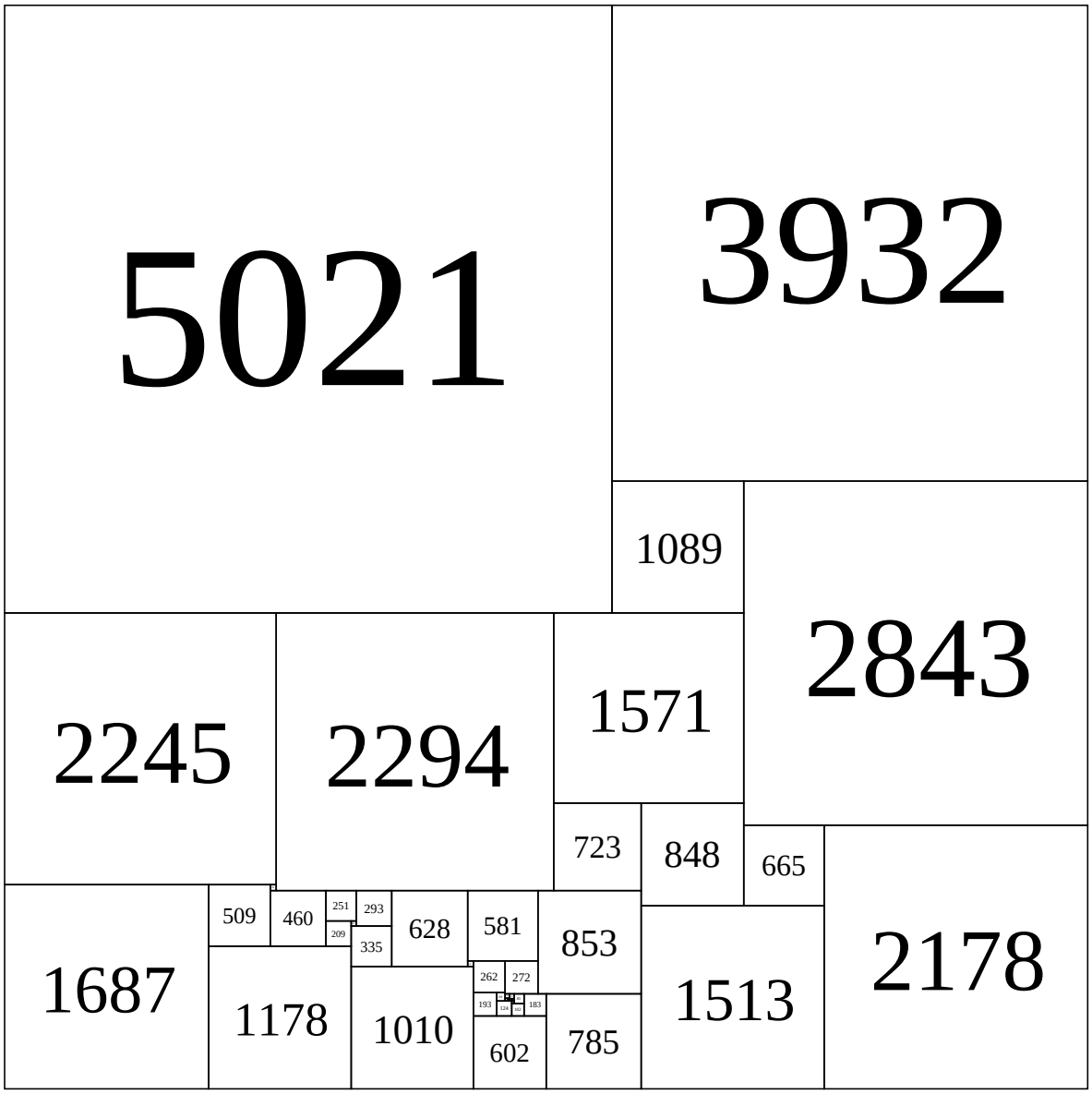
48 : 8947 B_T 2014



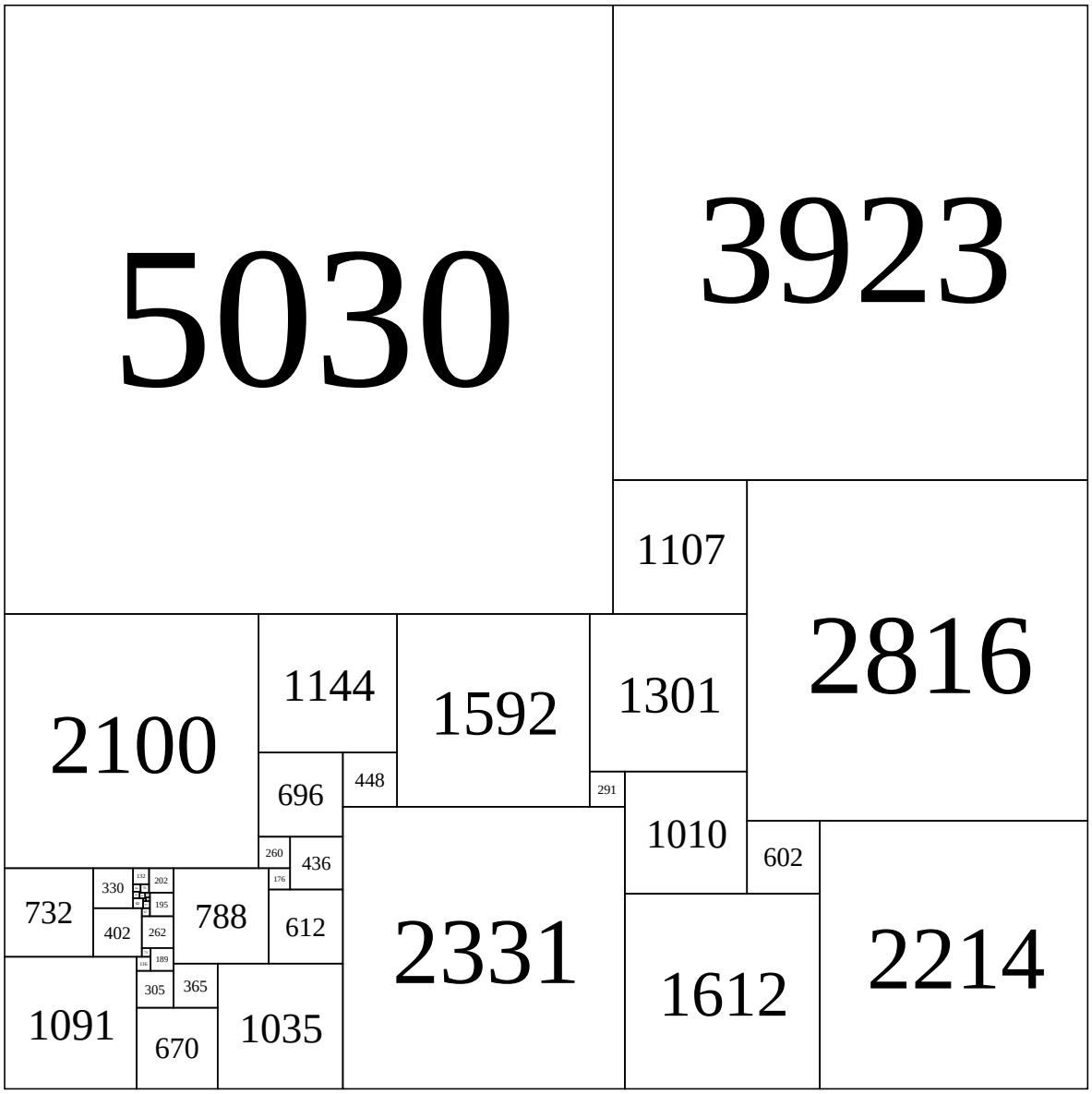
48 : 8948 B_T 2014



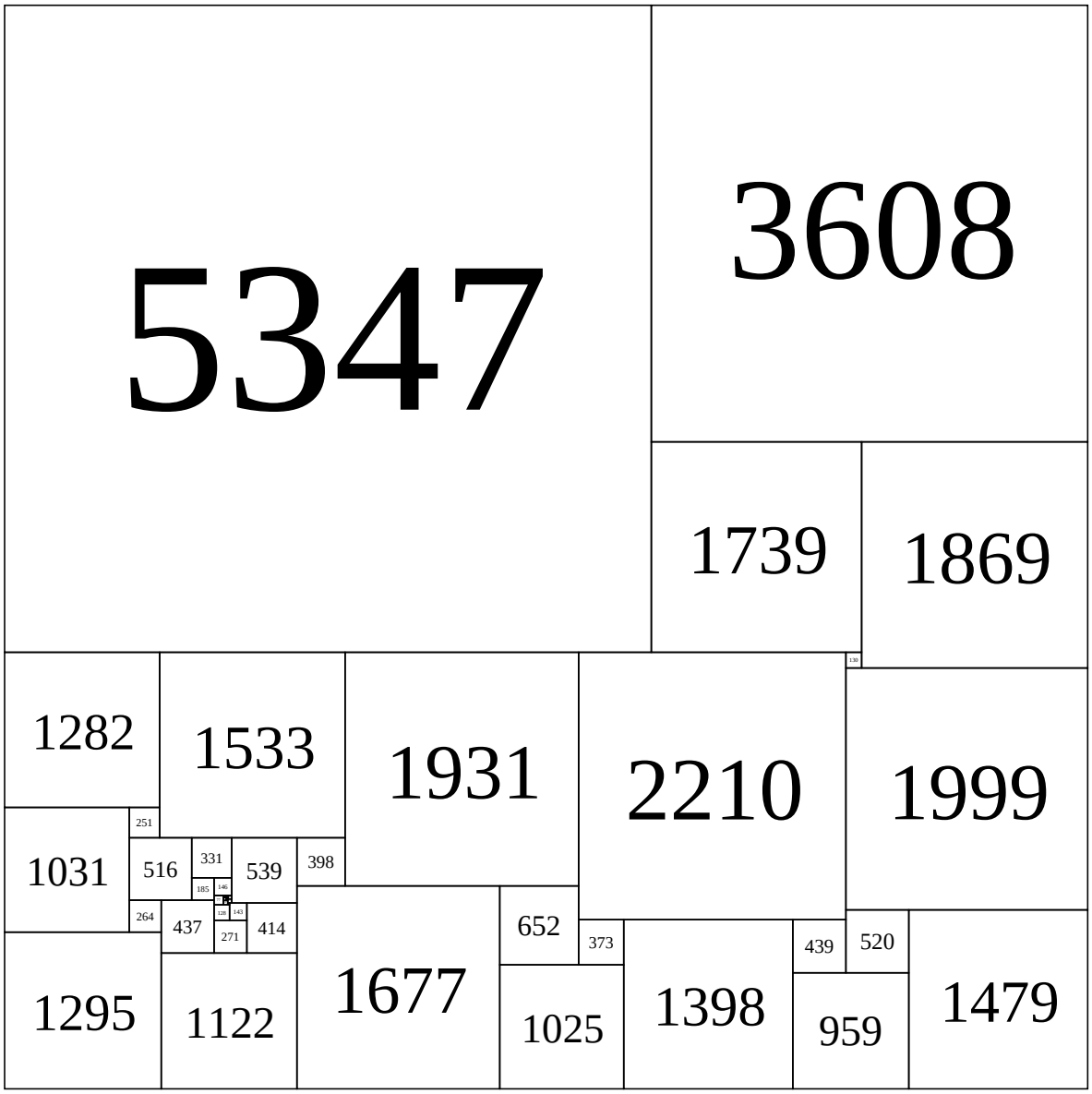
48 : 8950 B_T 2014



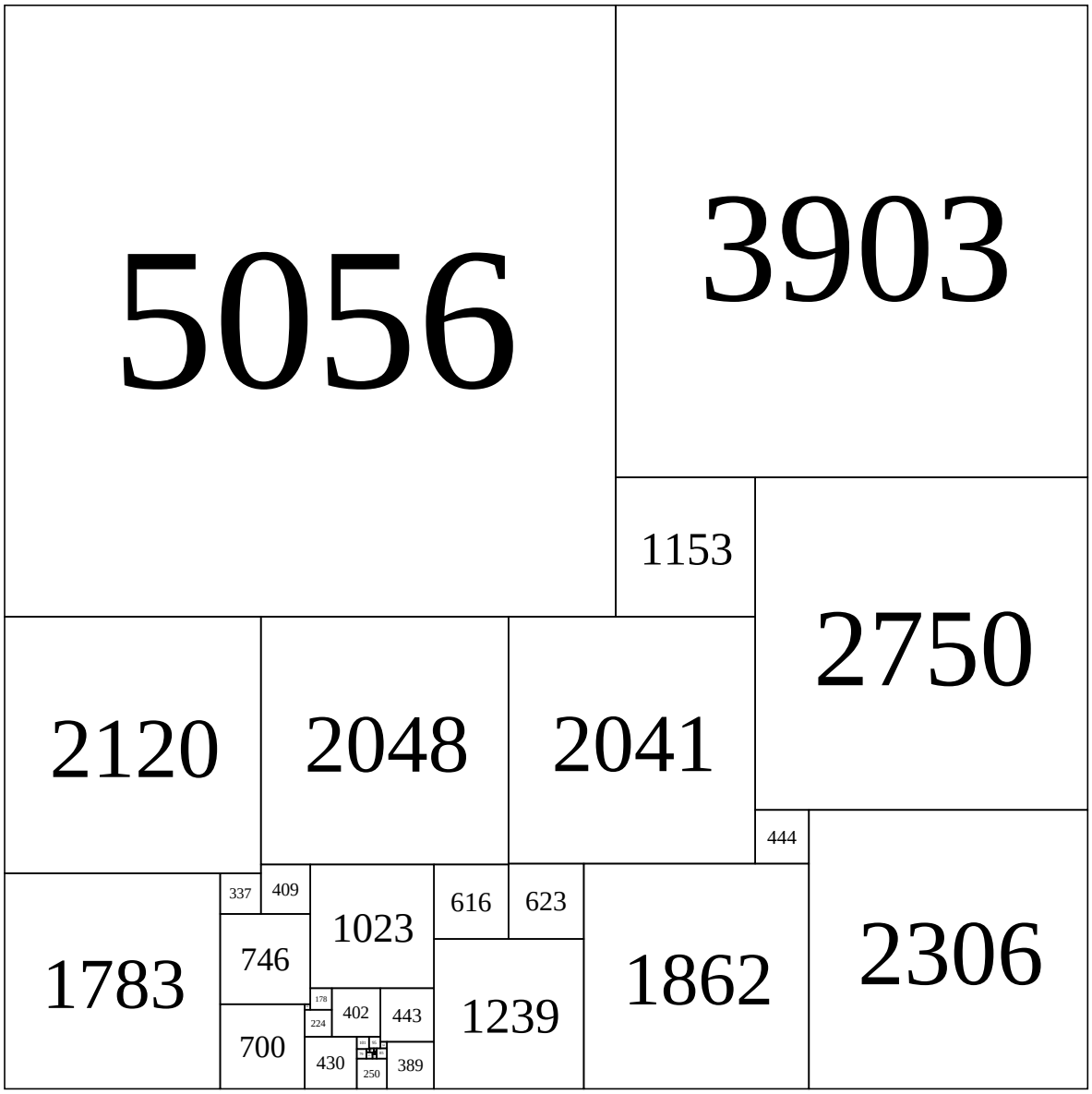
48 : 8953 B_T 2014



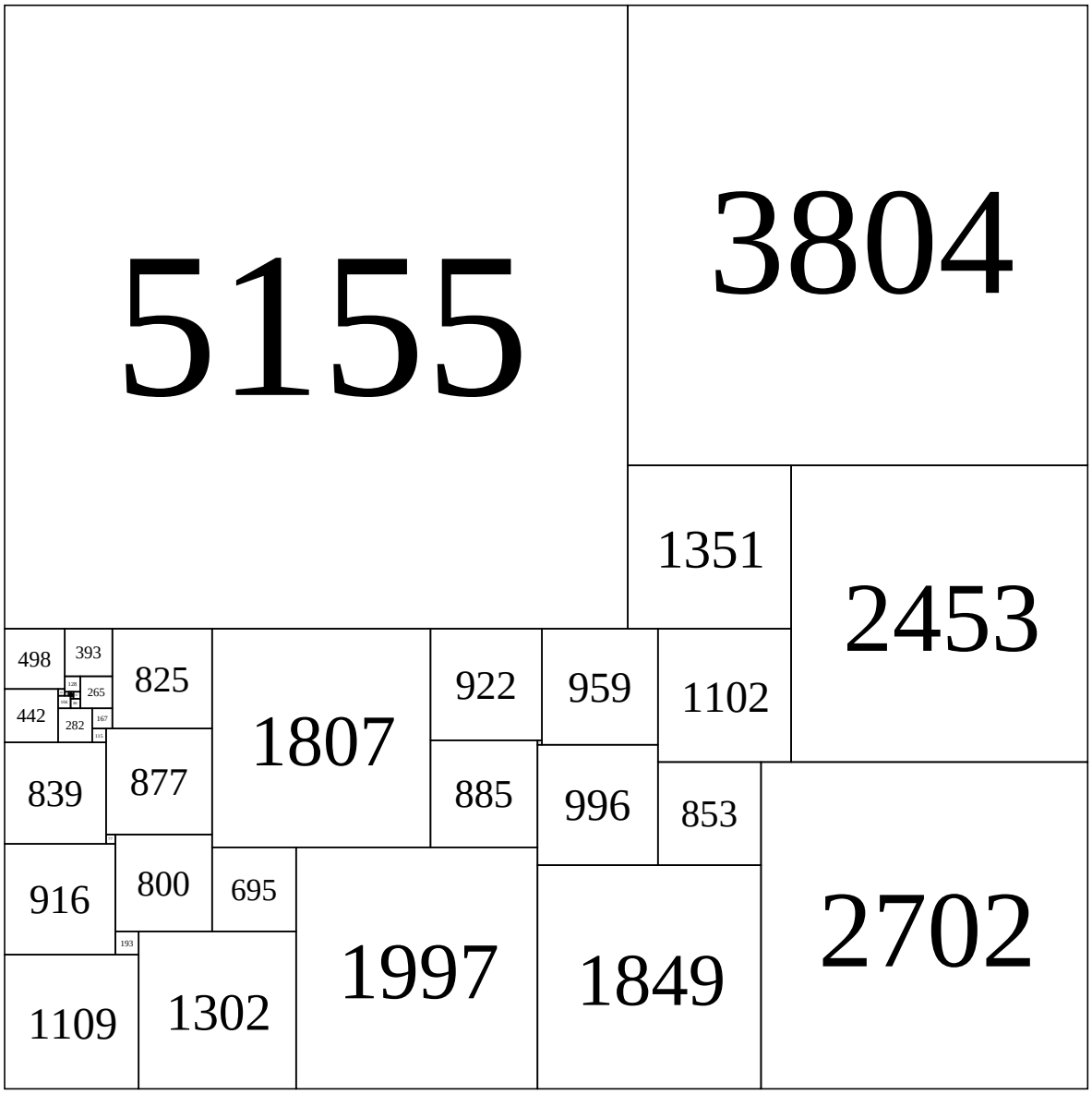
48 : 8953 B_T 2014



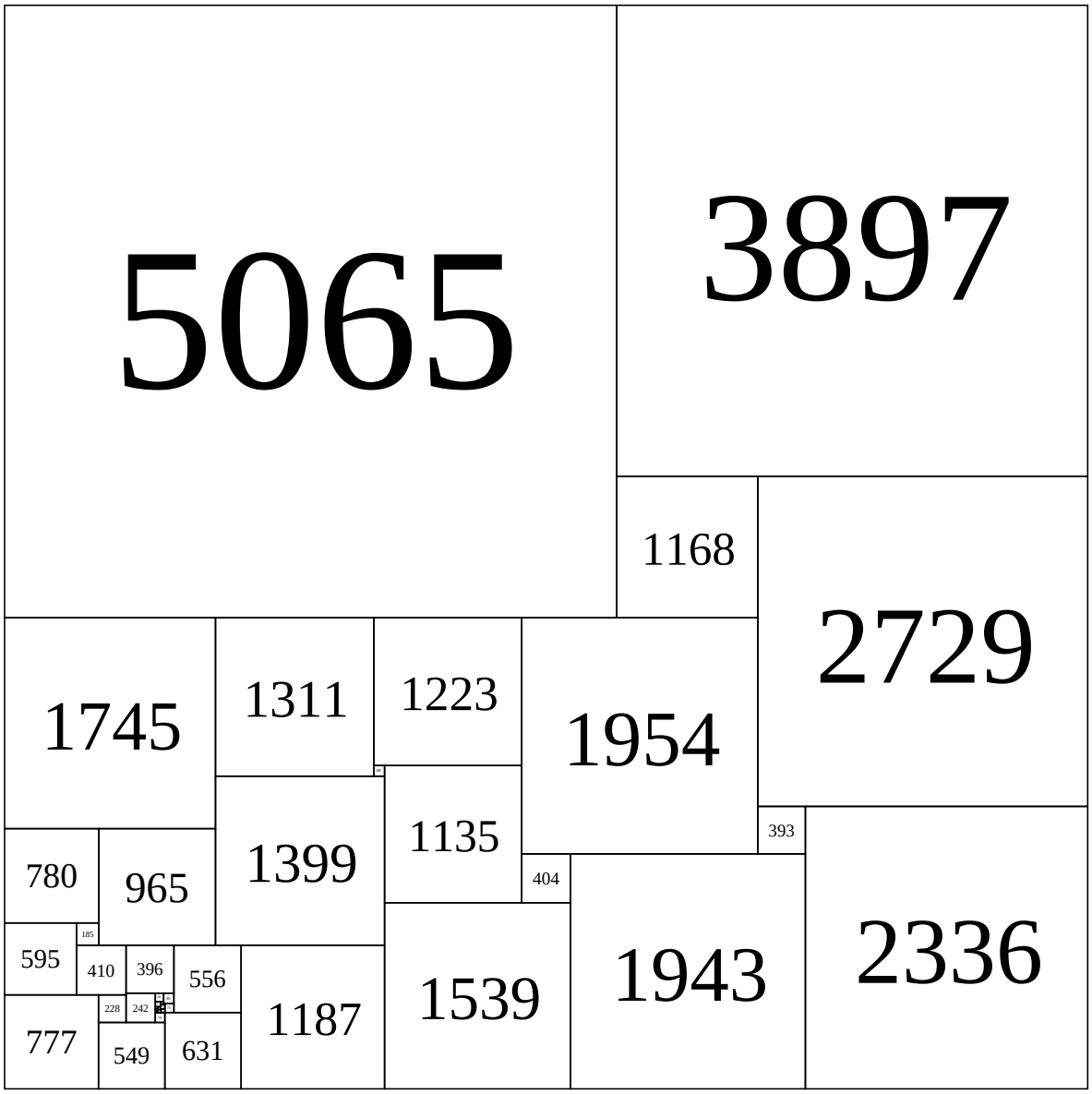
48 : 8955 B_T 2014



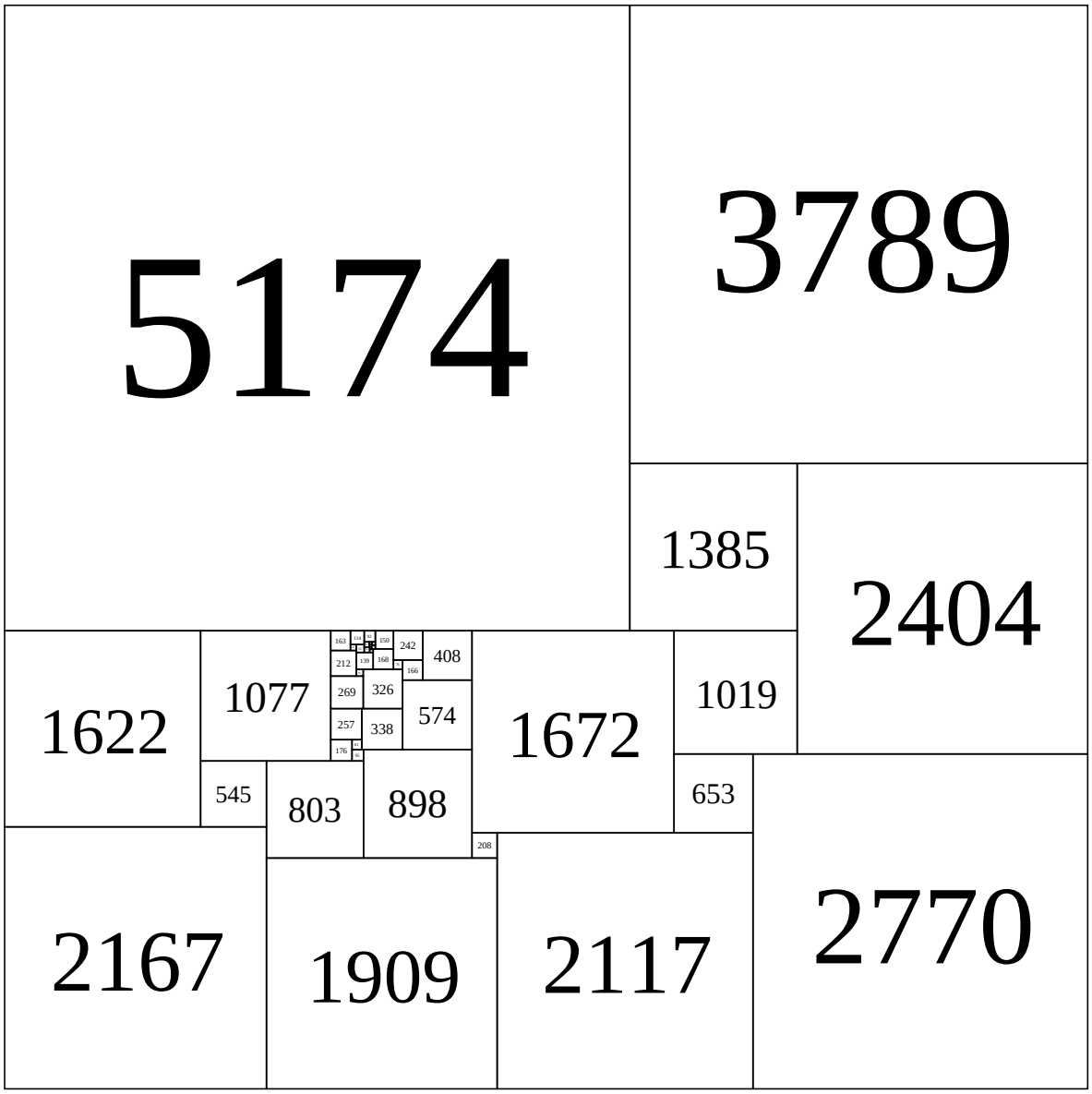
48 : 8959 B_T 2014



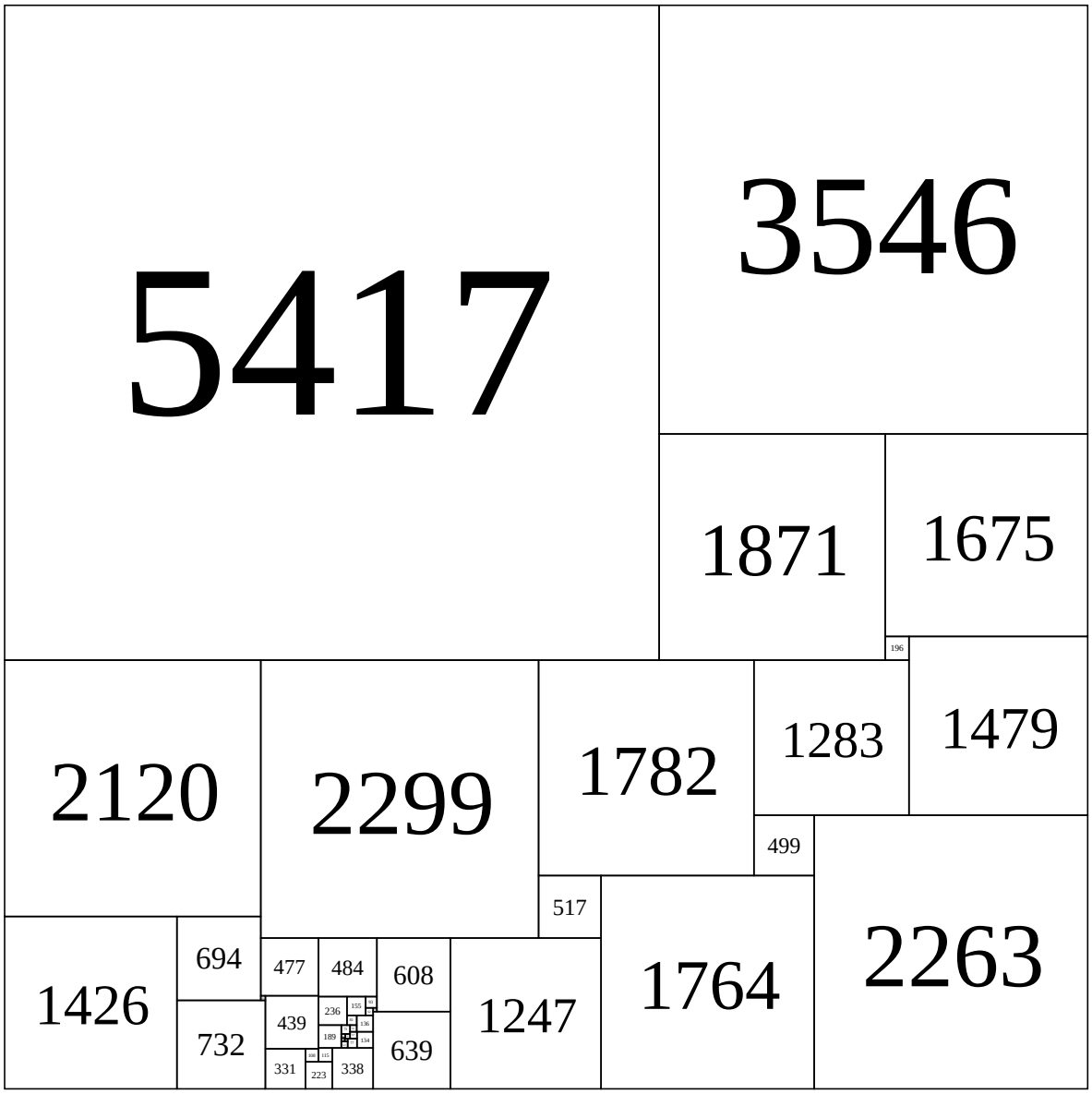
48 : 8959 B_T 2014



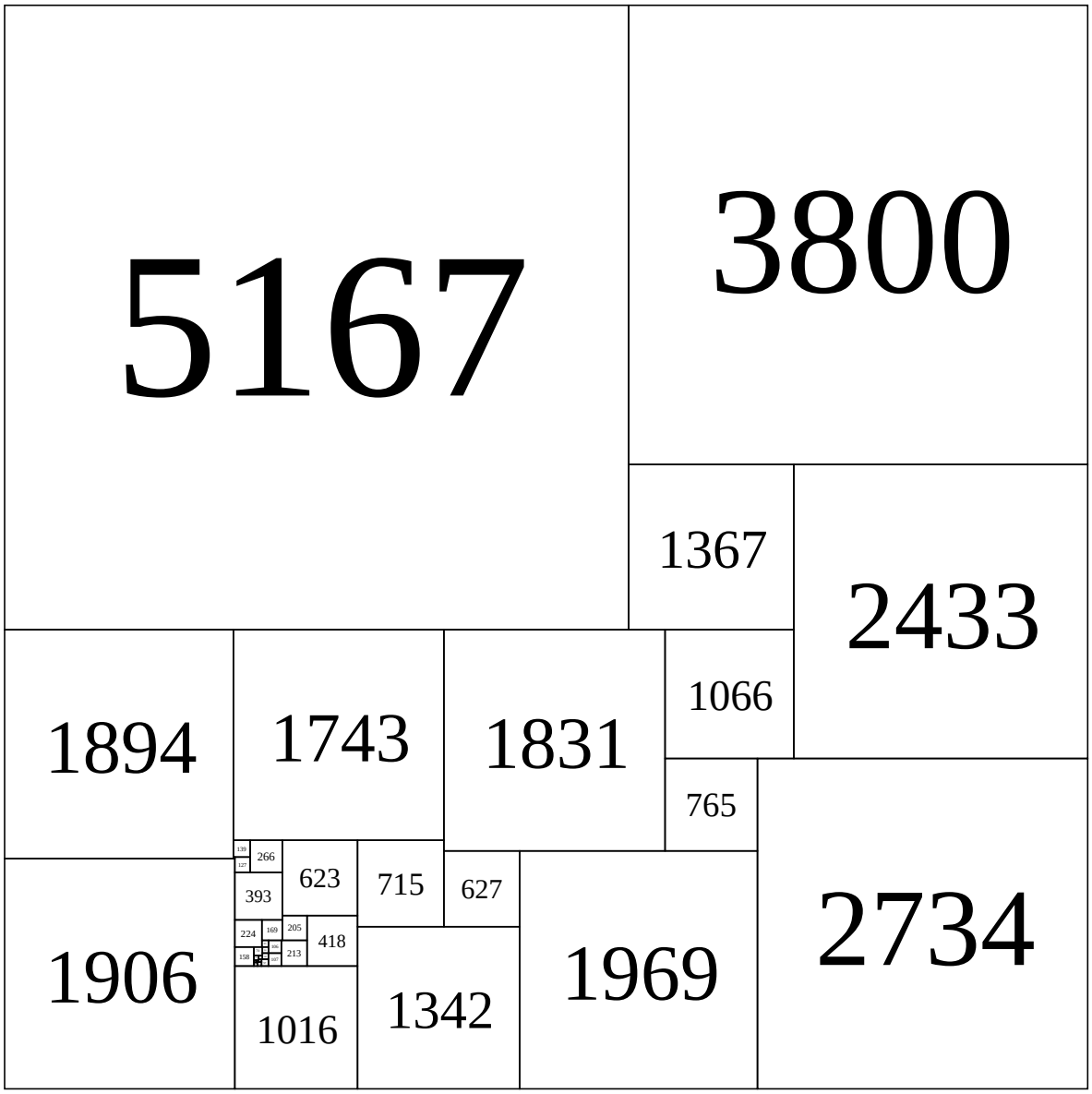
48 : 8962 B_T 2014



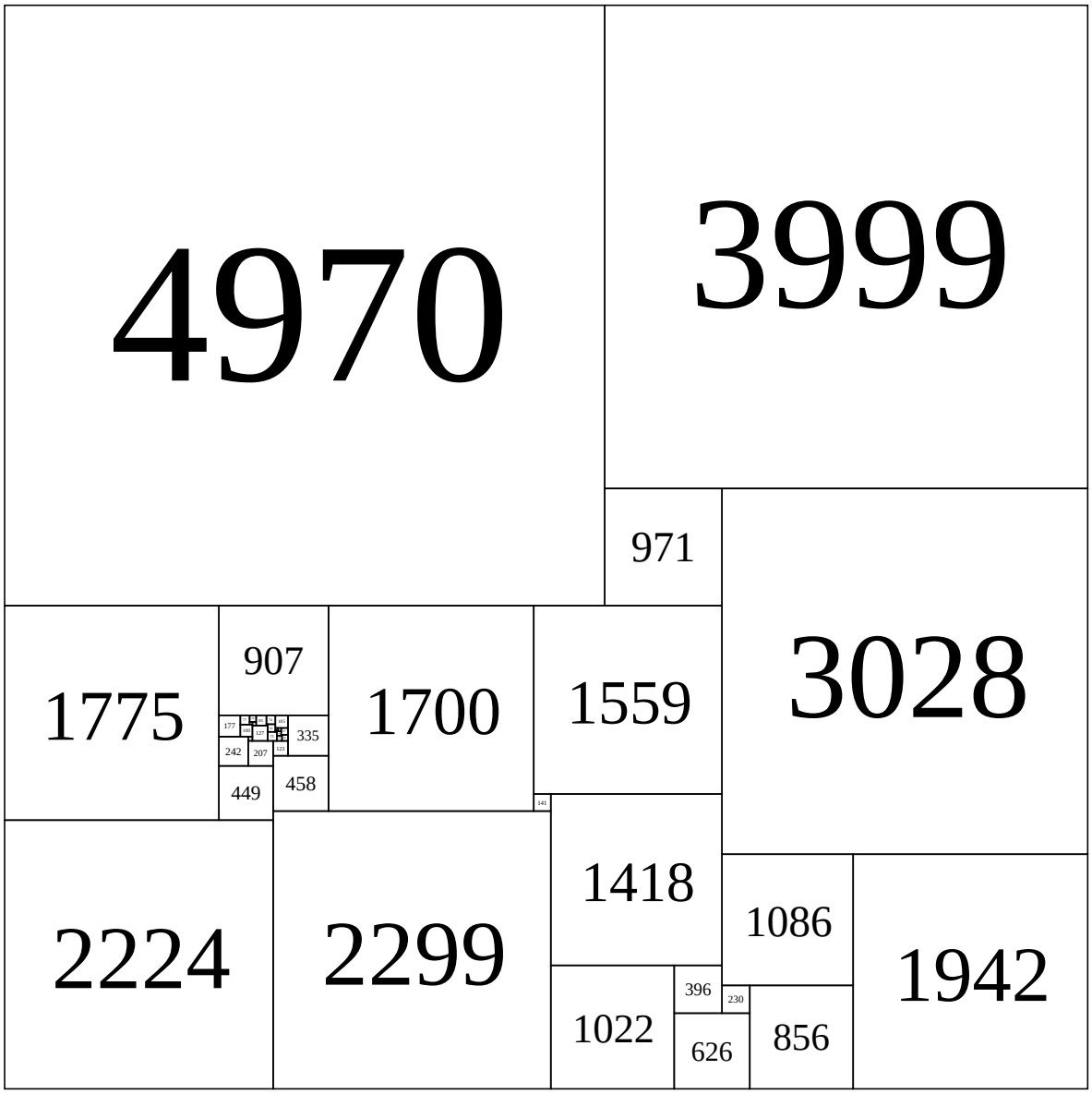
48 : 8963 B_T 2014



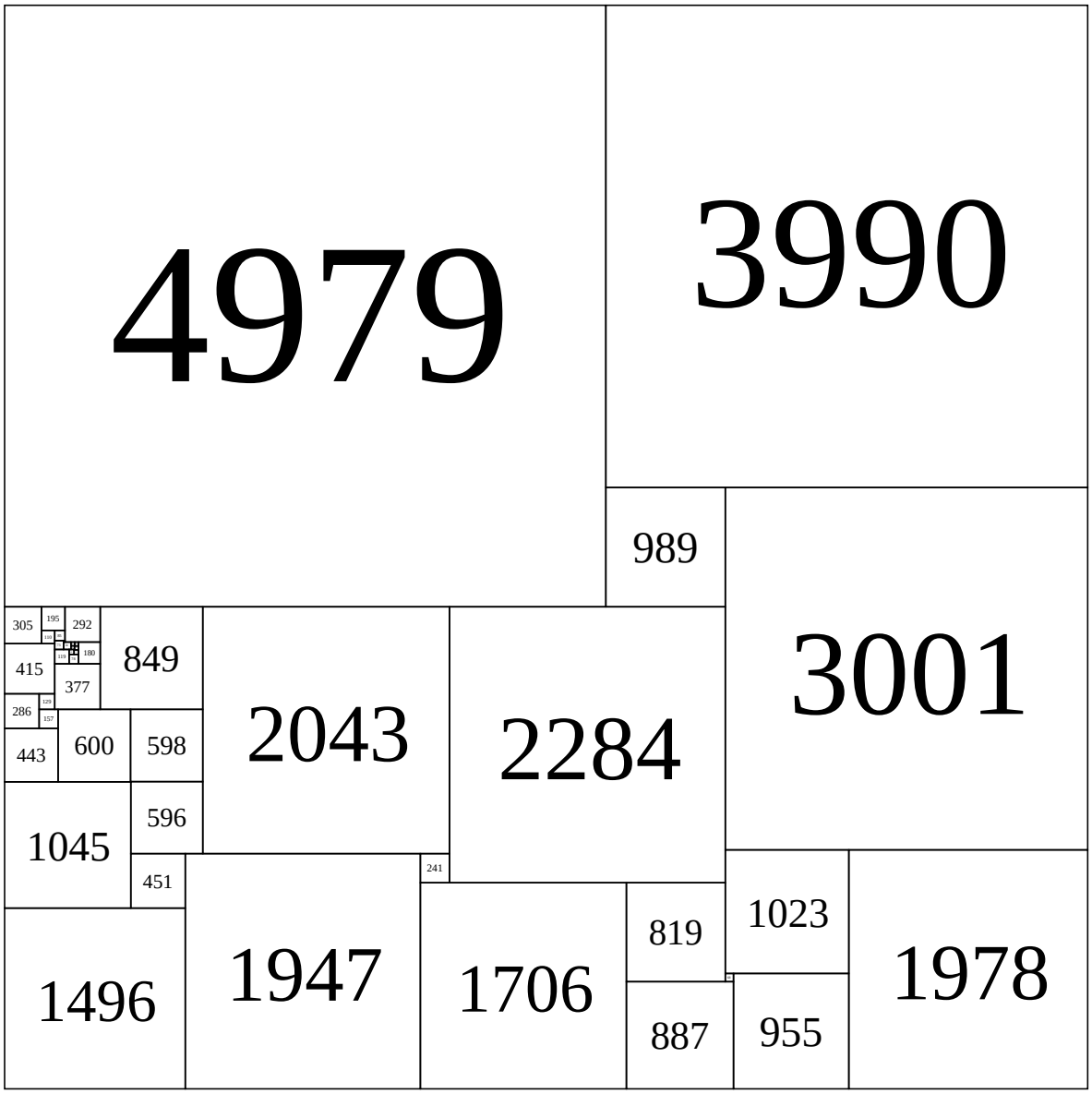
48 : 8963 B_T 2014



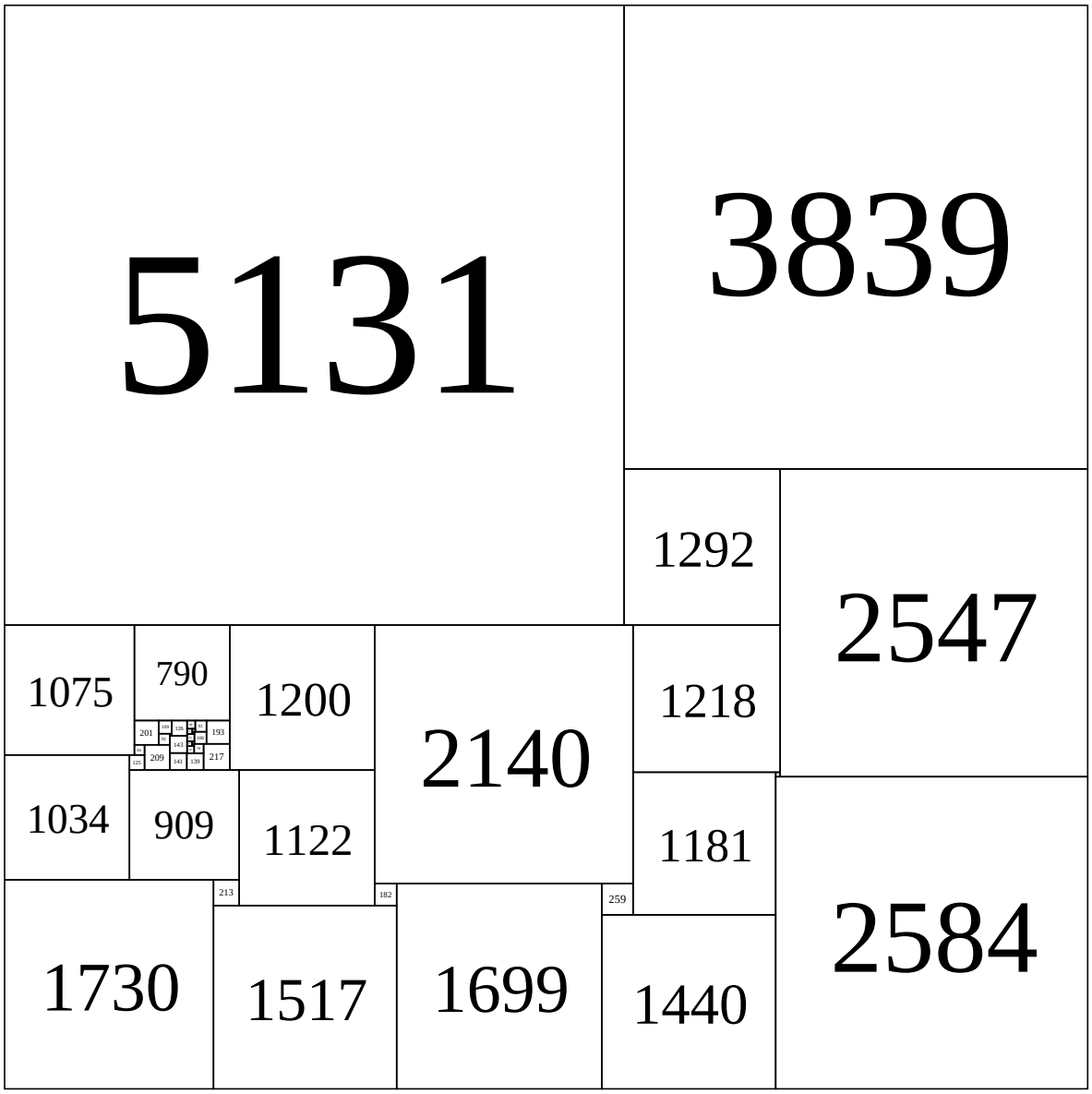
48 : 8967 B_T 2014



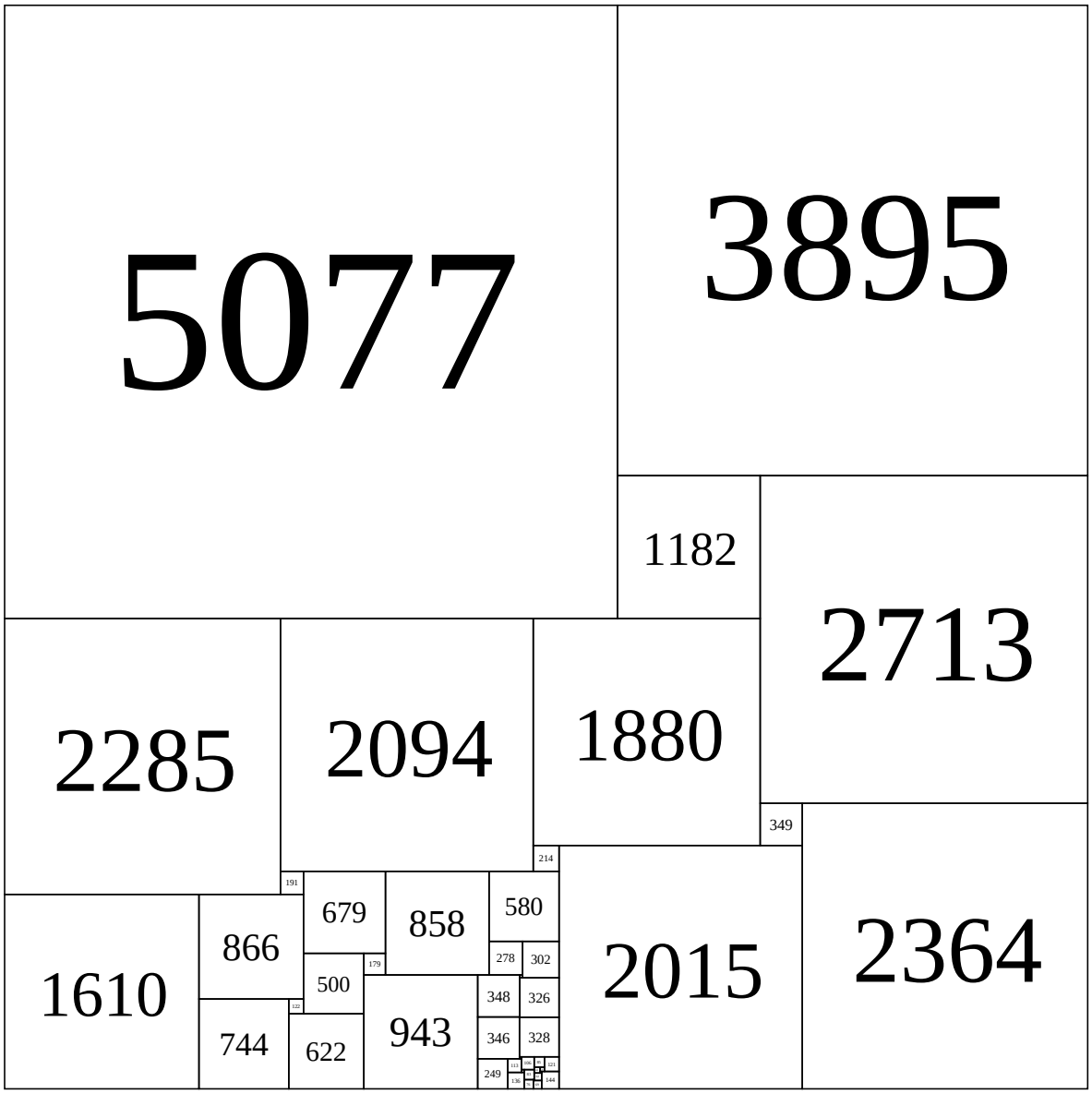
48 : 8969 B_T 2014



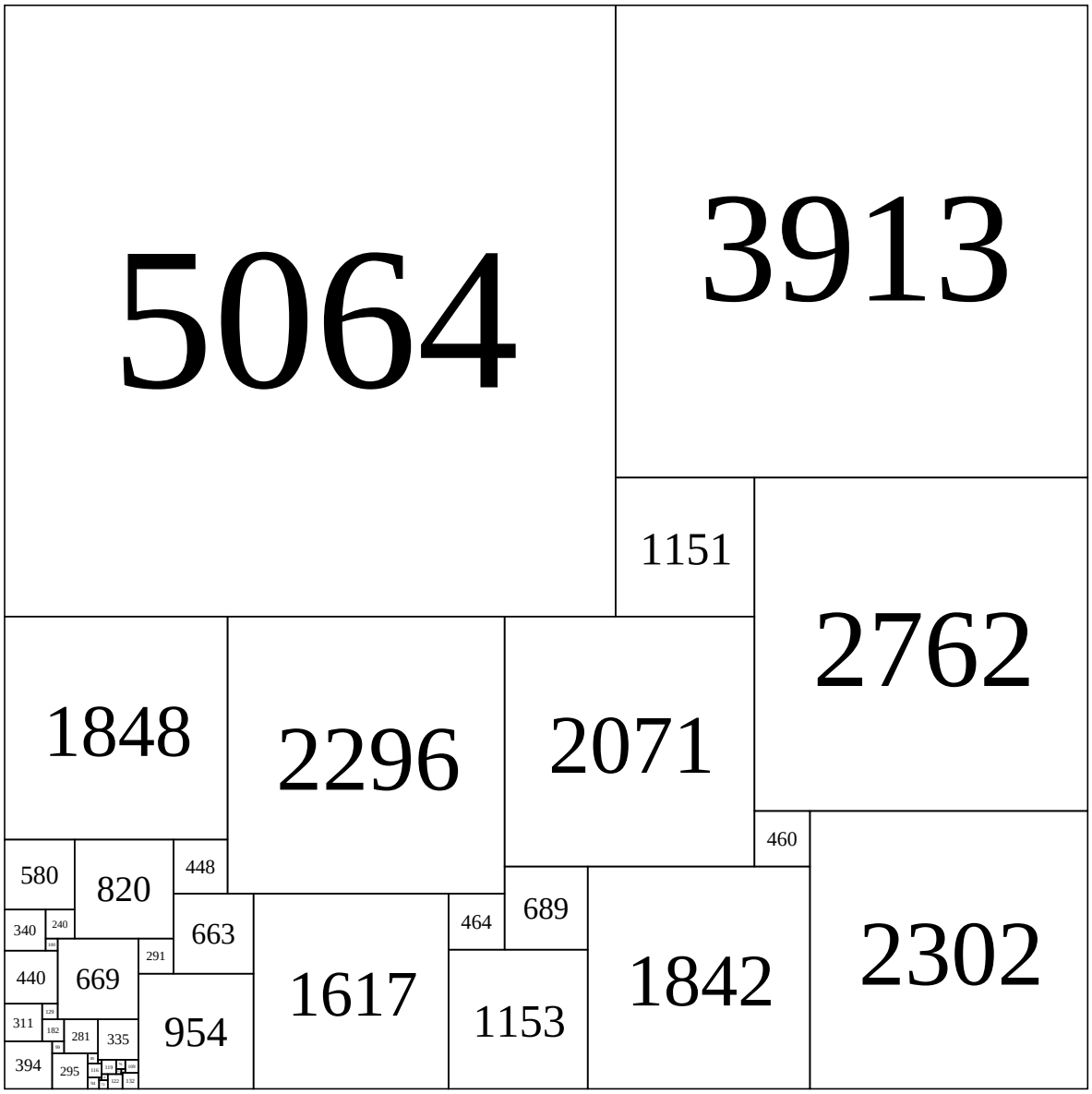
48 : 8969 B_T 2014



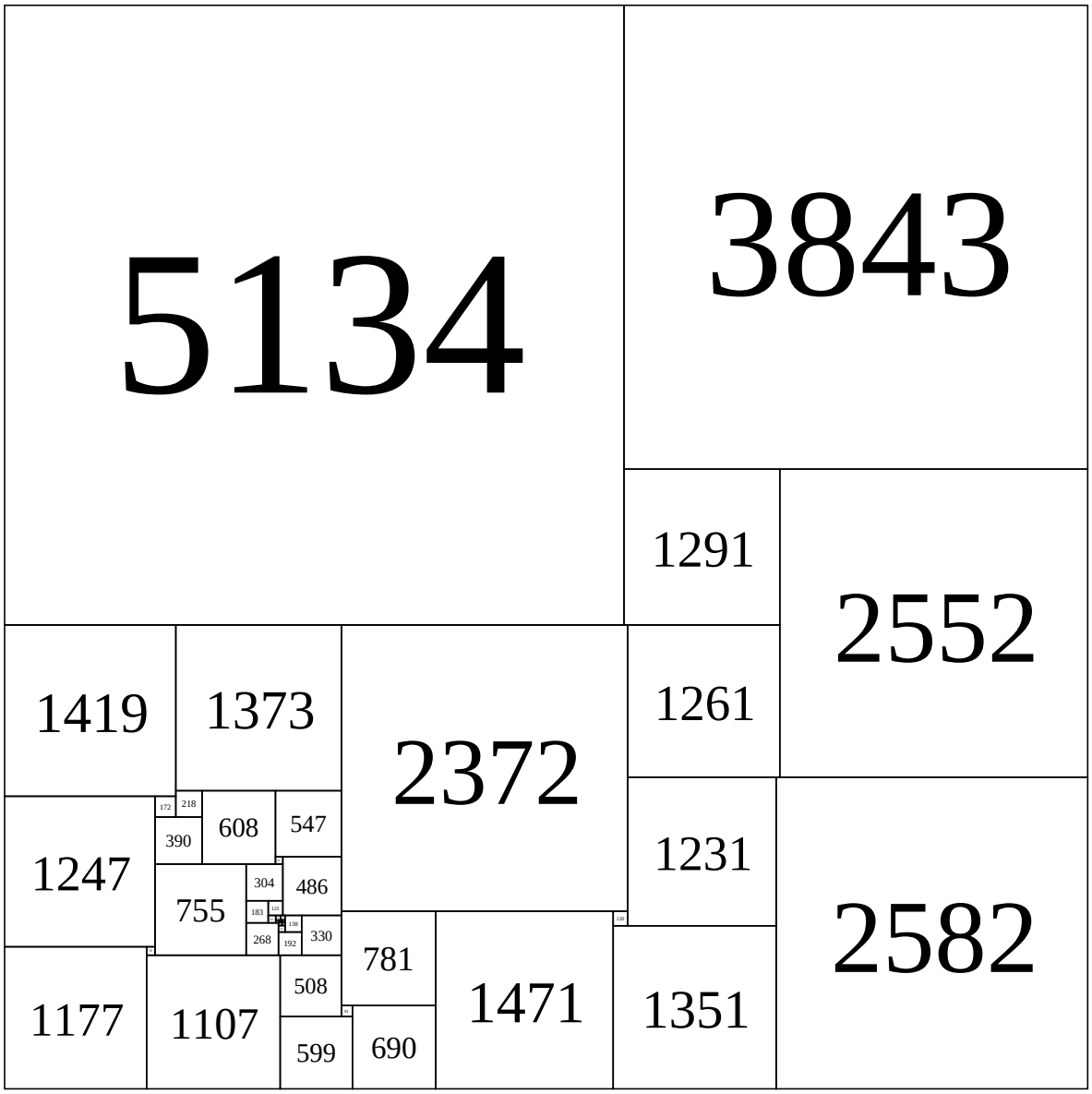
48 : 8970 B_T 2014



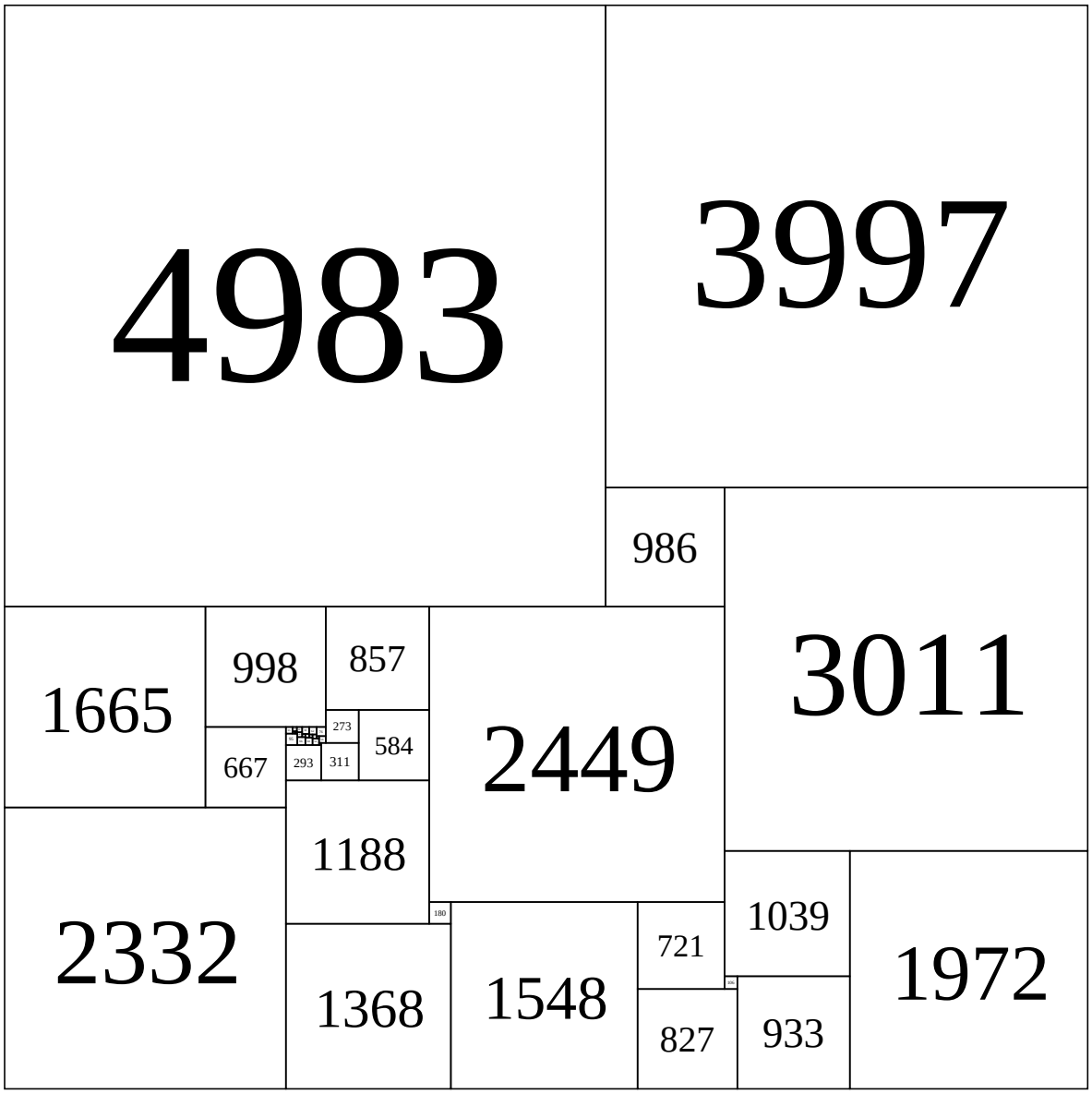
48 : 8972 B_T 2014



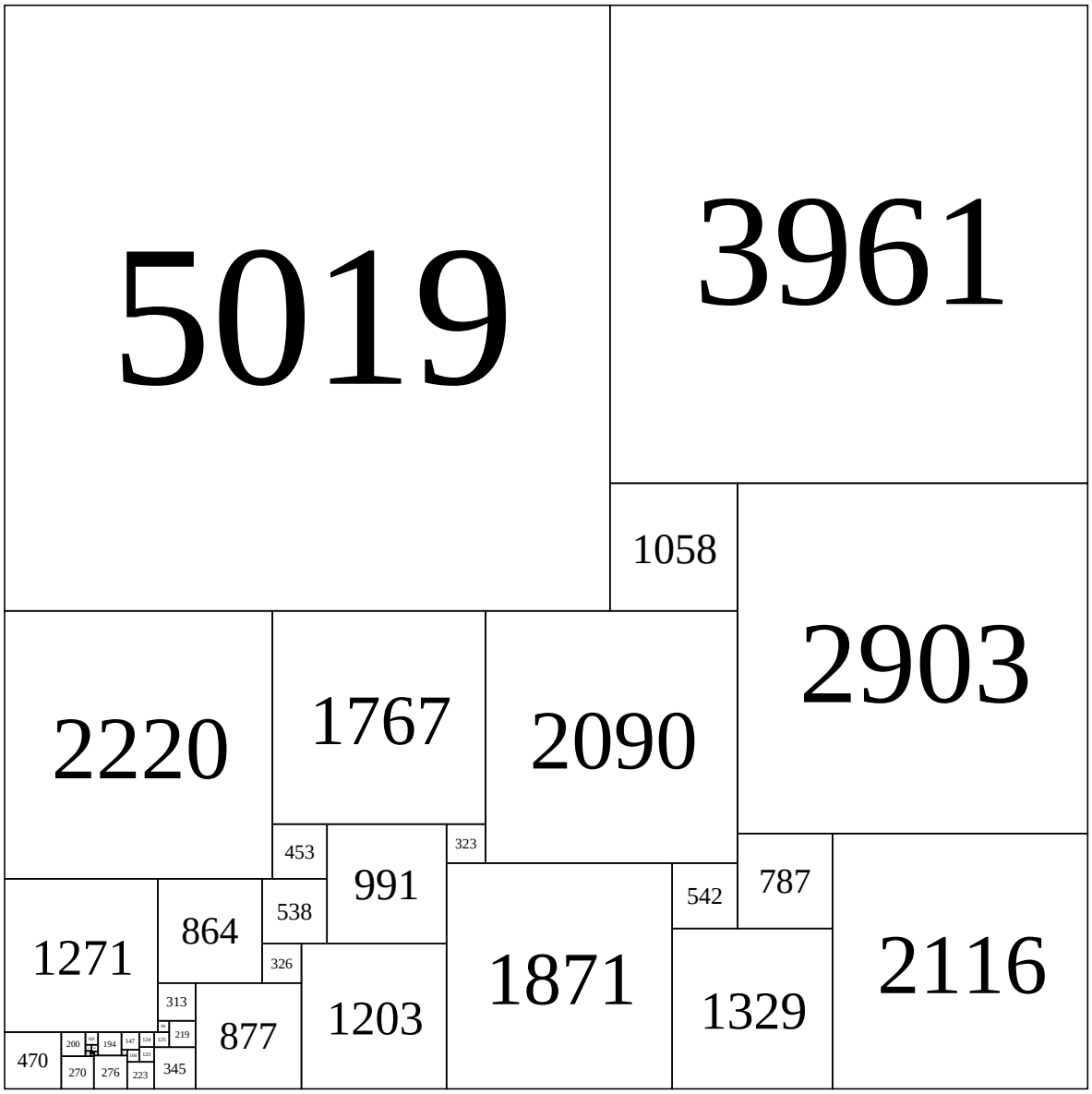
48 : 8977 B_T 2014



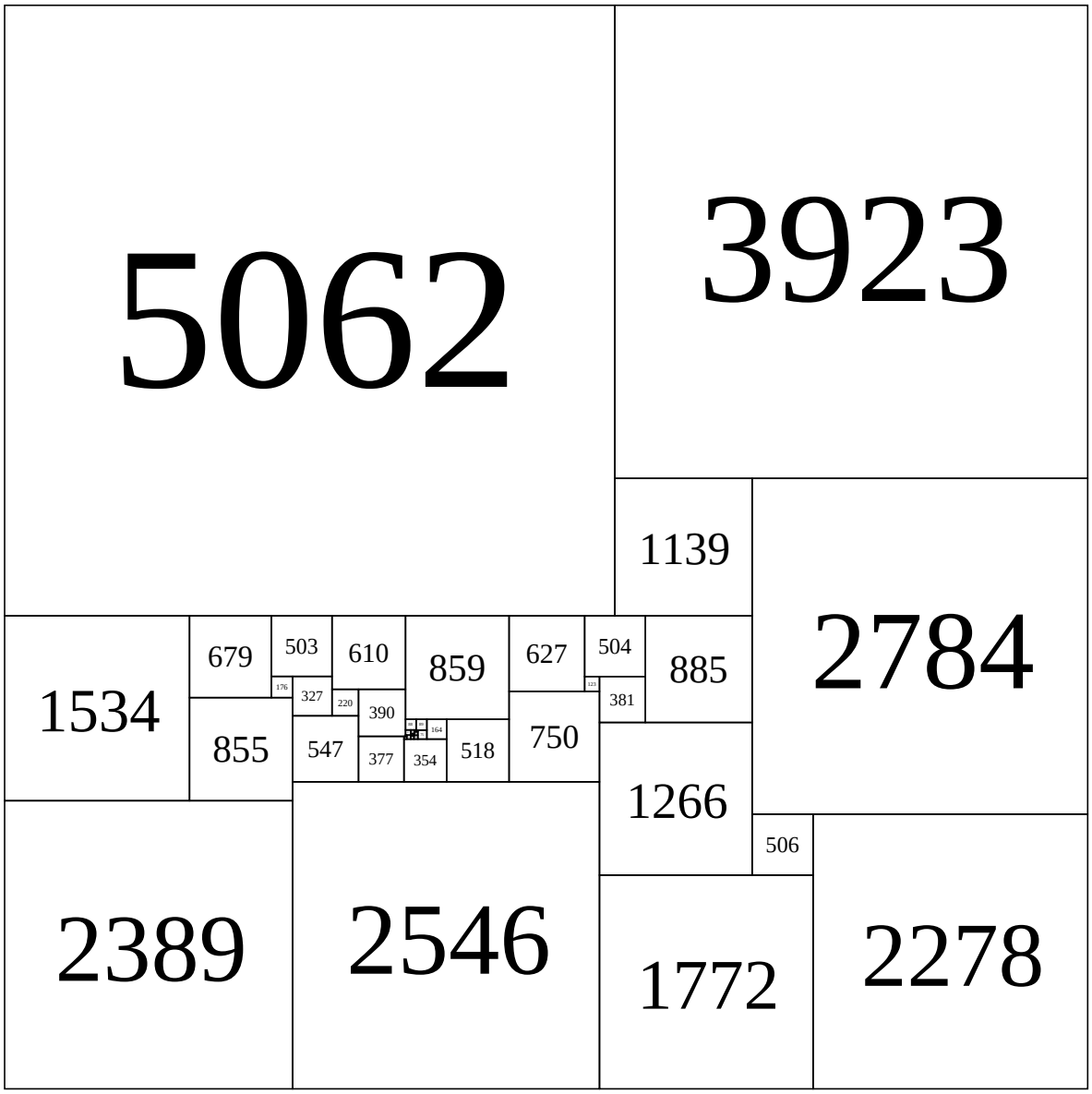
48 : 8977 B_T 2014



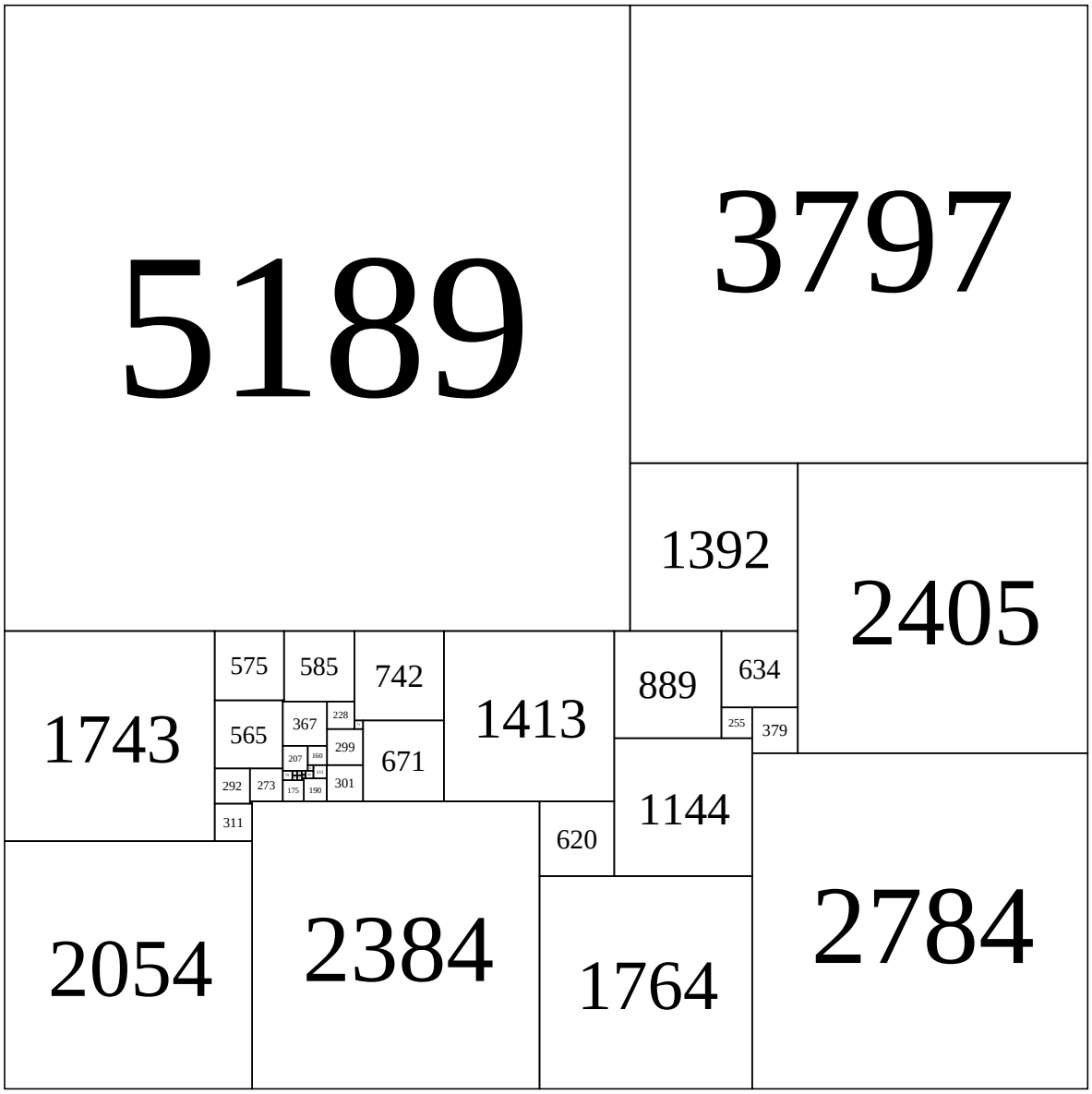
48 : 8980 B_T 2014



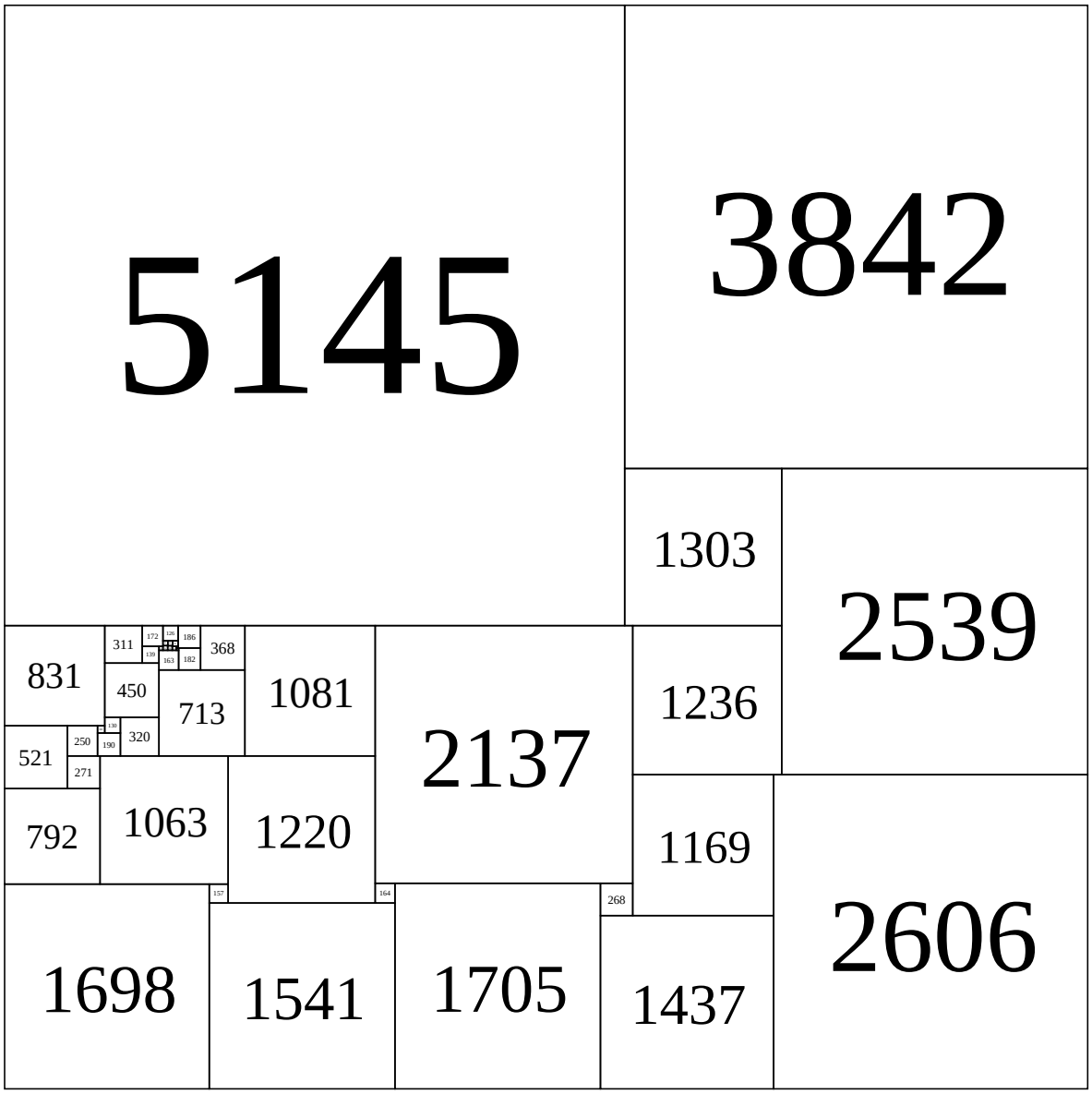
48 : 8980 B_T 2014



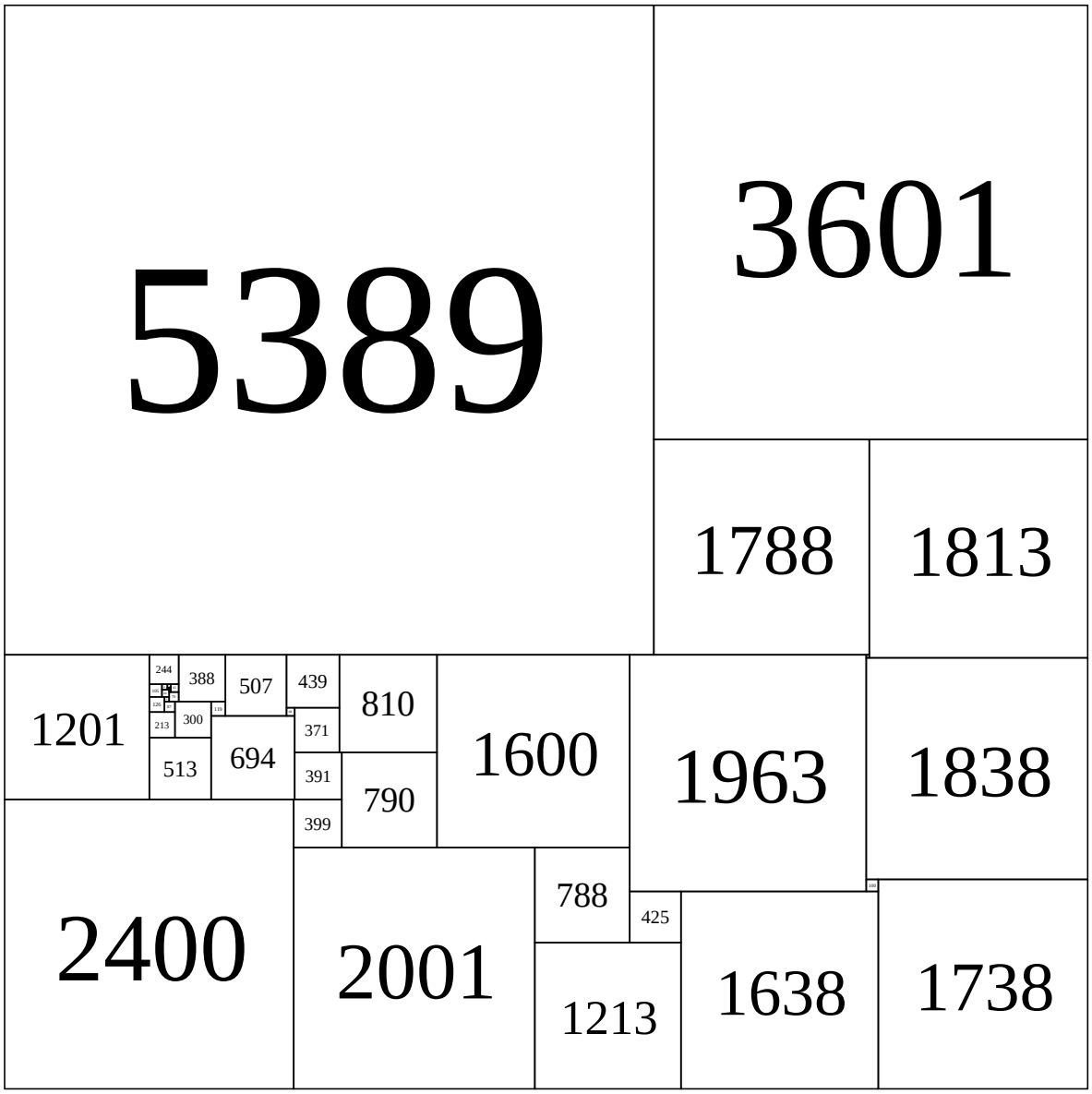
48 : 8985 B_T 2014



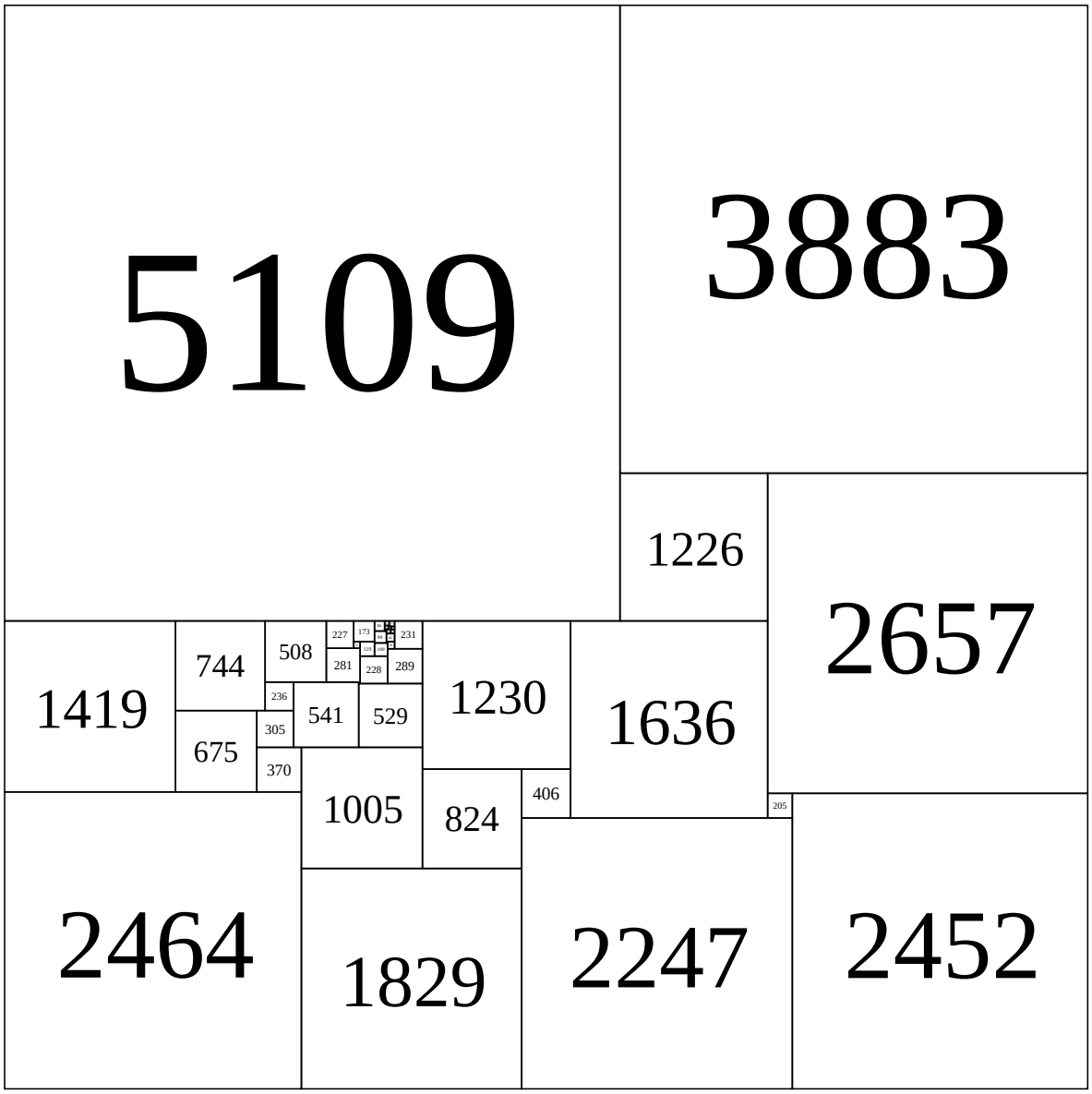
48 : 8986 B_T 2014



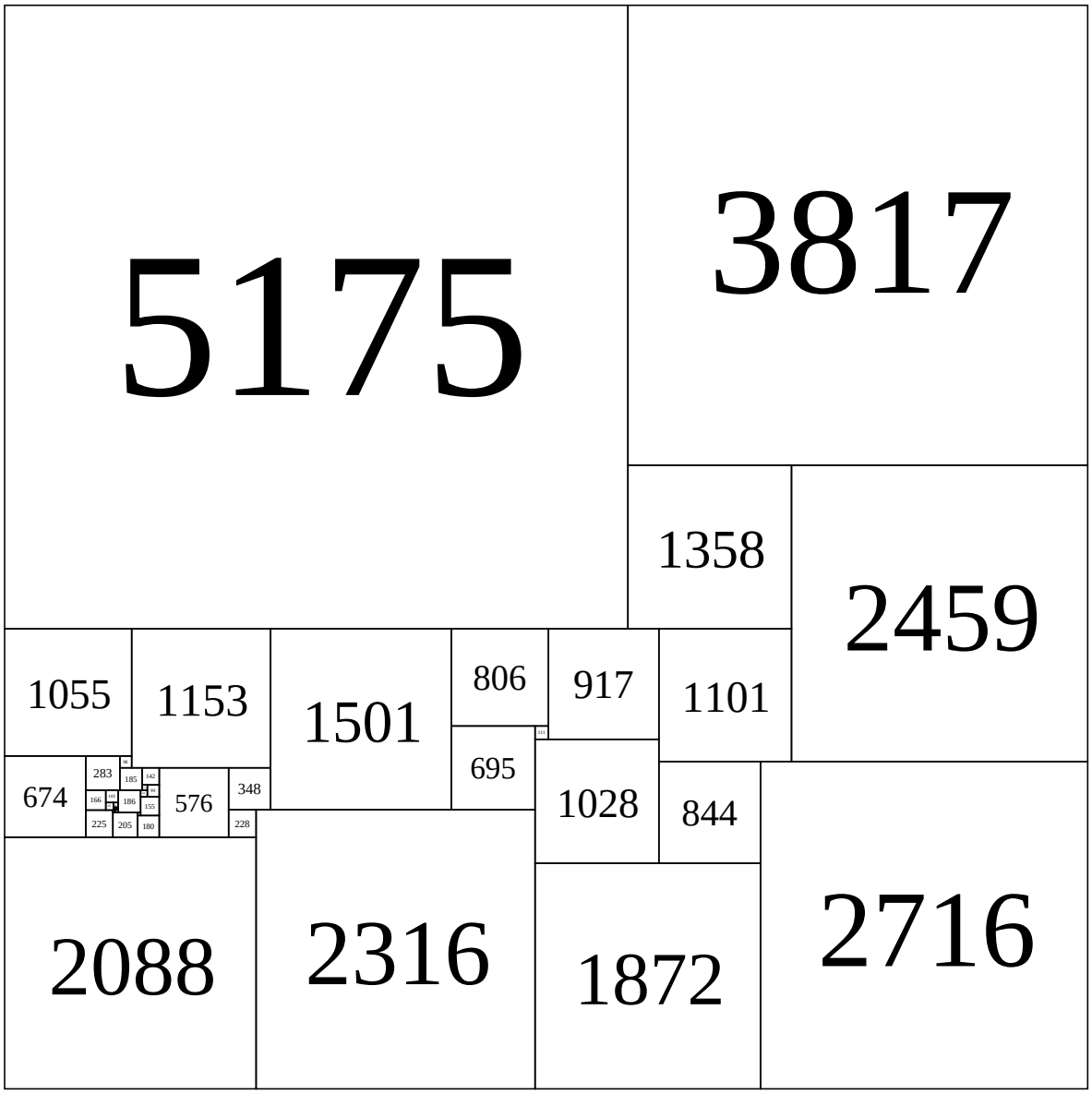
48 : 8987 B_T 2014



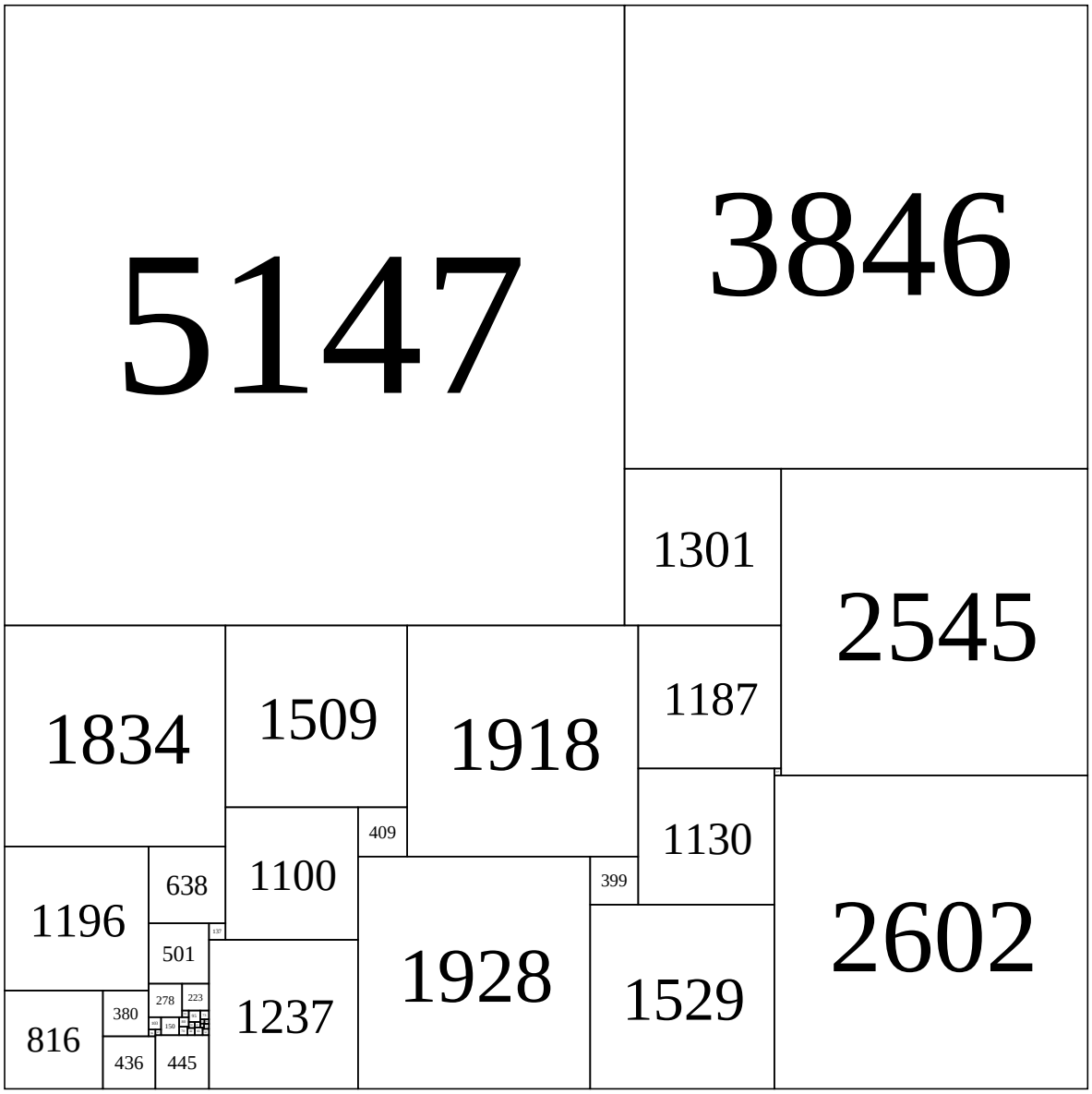
48 : 8990 B_T 2014



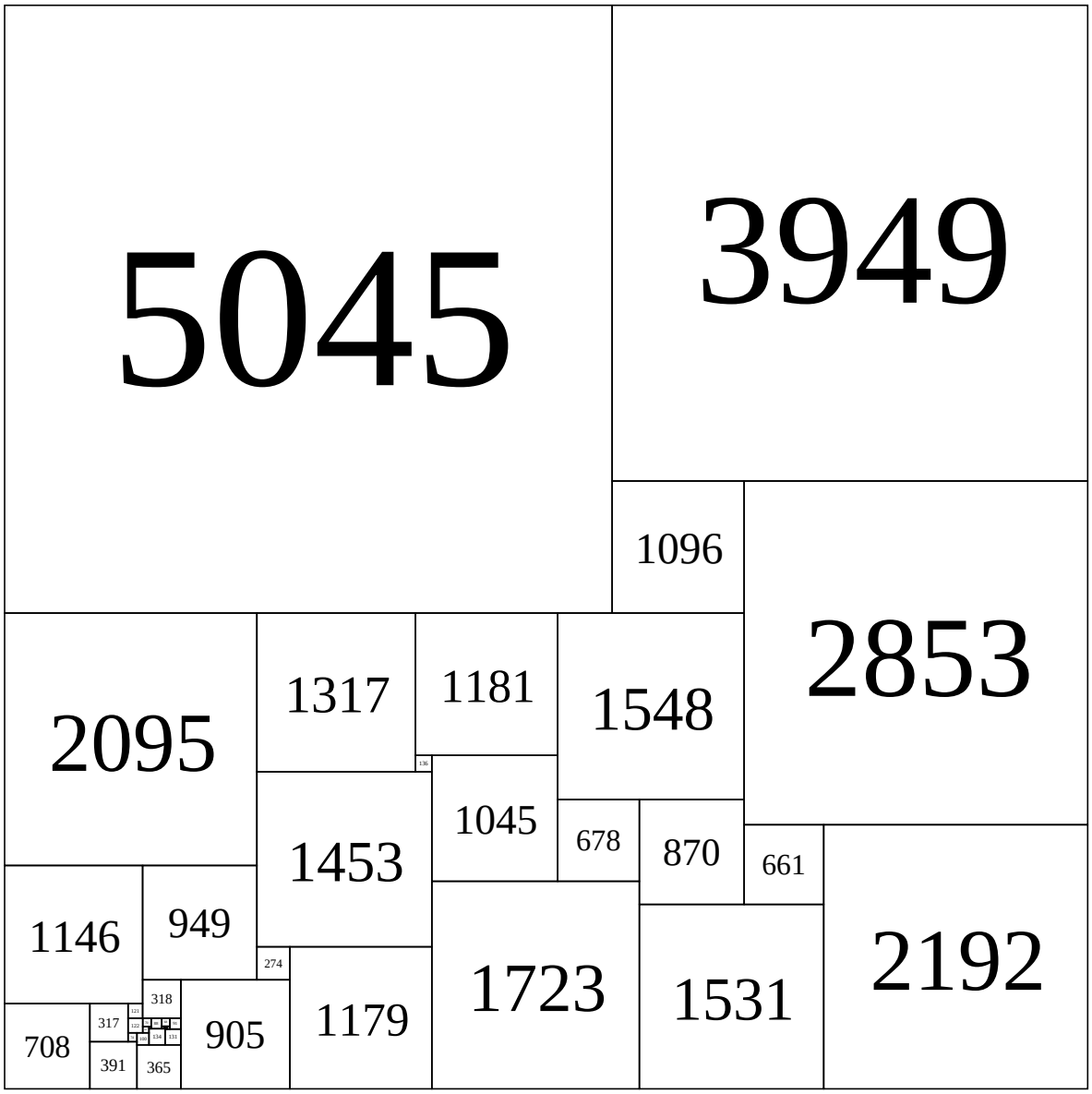
48 : 8992 B_T 2014



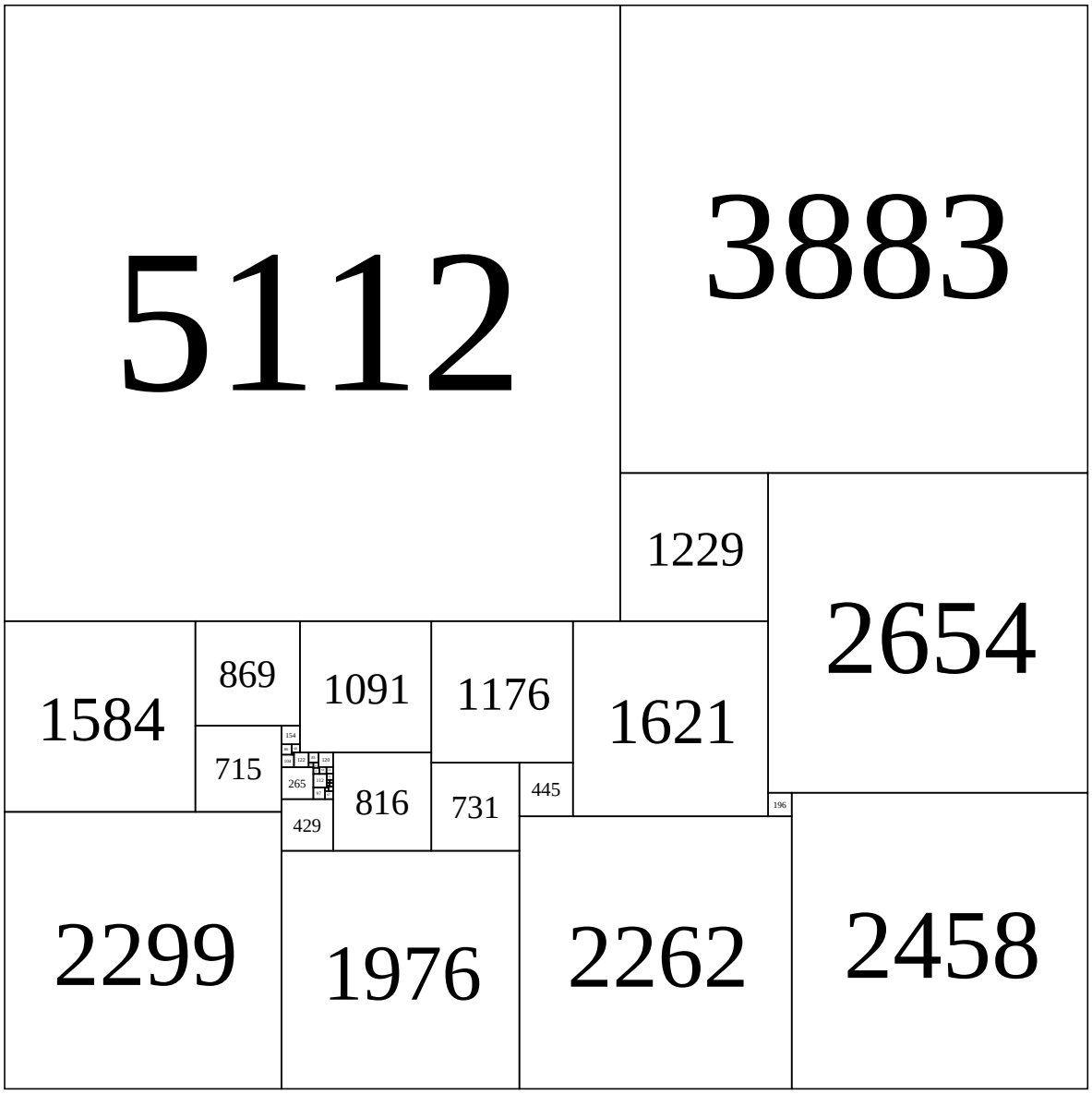
48 : 8992 B_T 2014



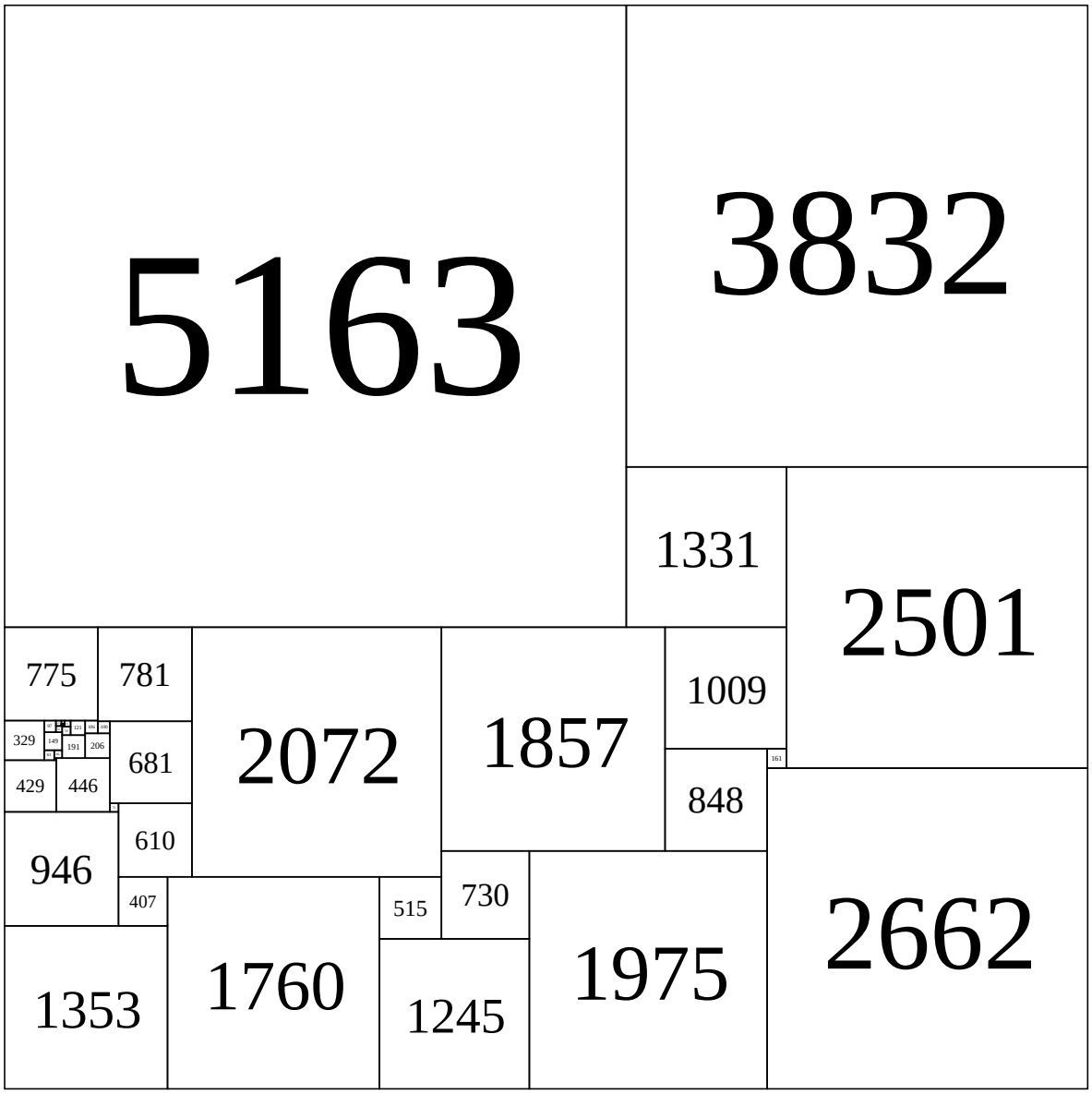
48 : 8993 B_T 2014



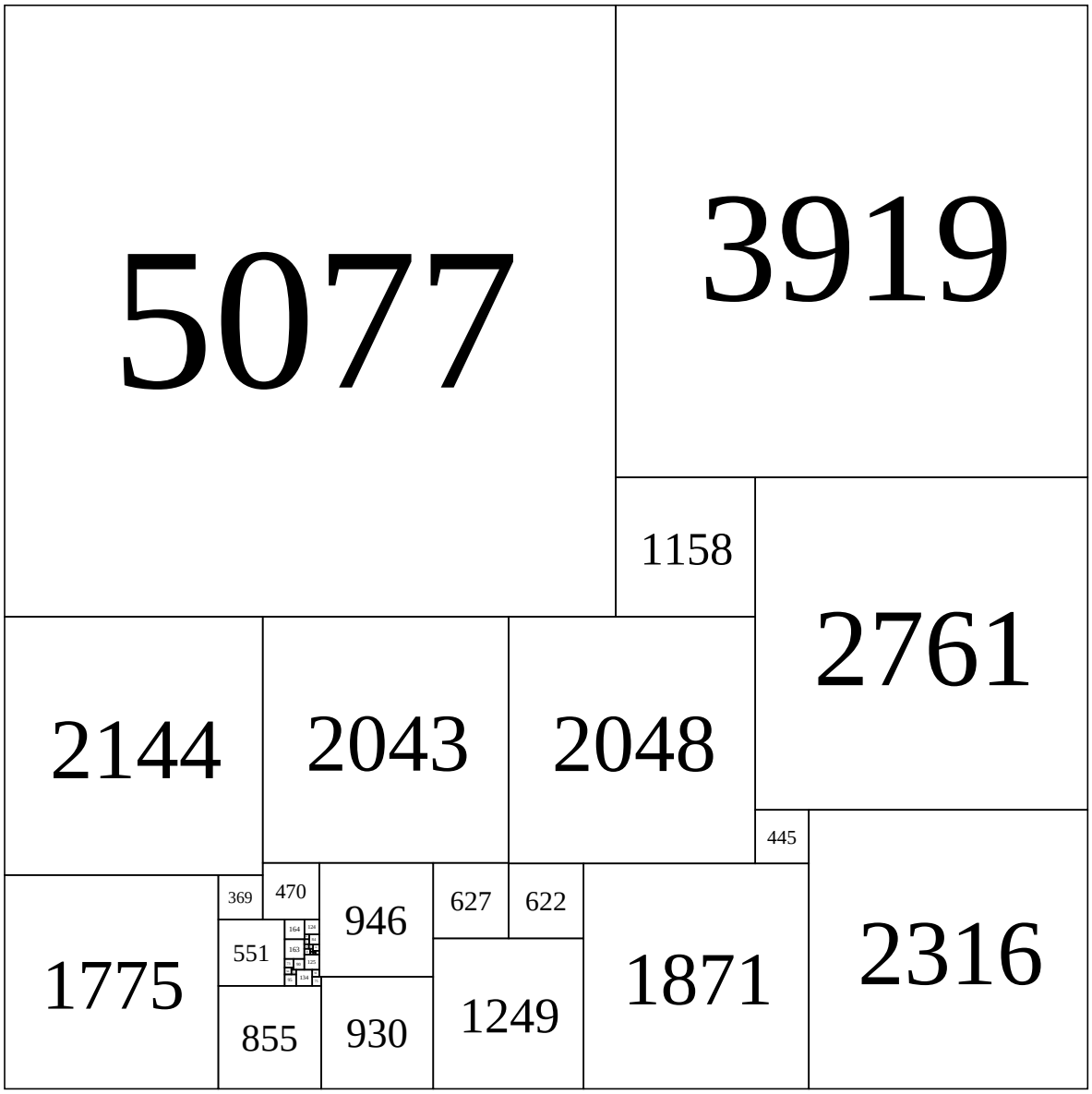
48 : 8994 B_T 2014



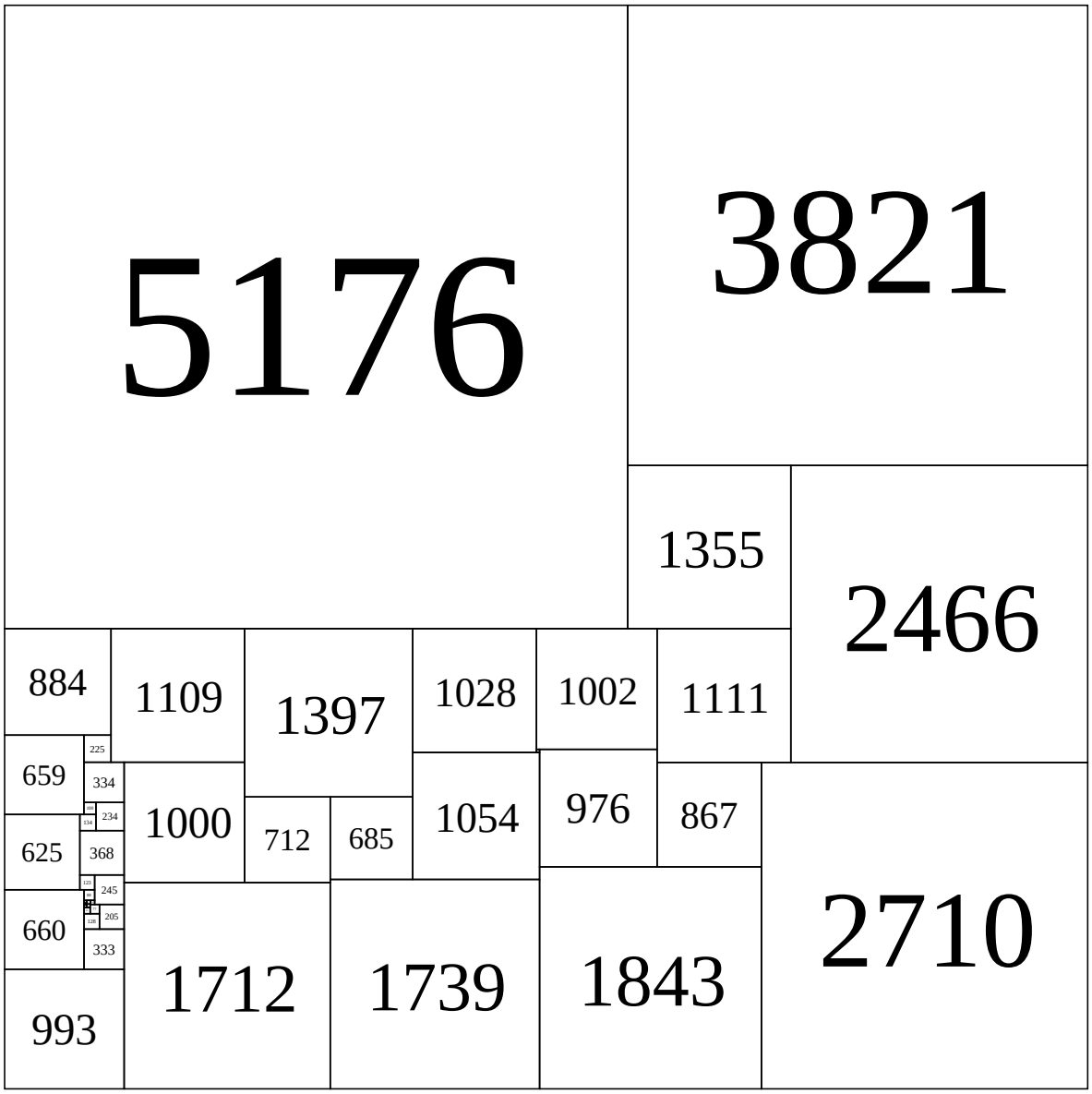
48 : 8995 B_T 2014



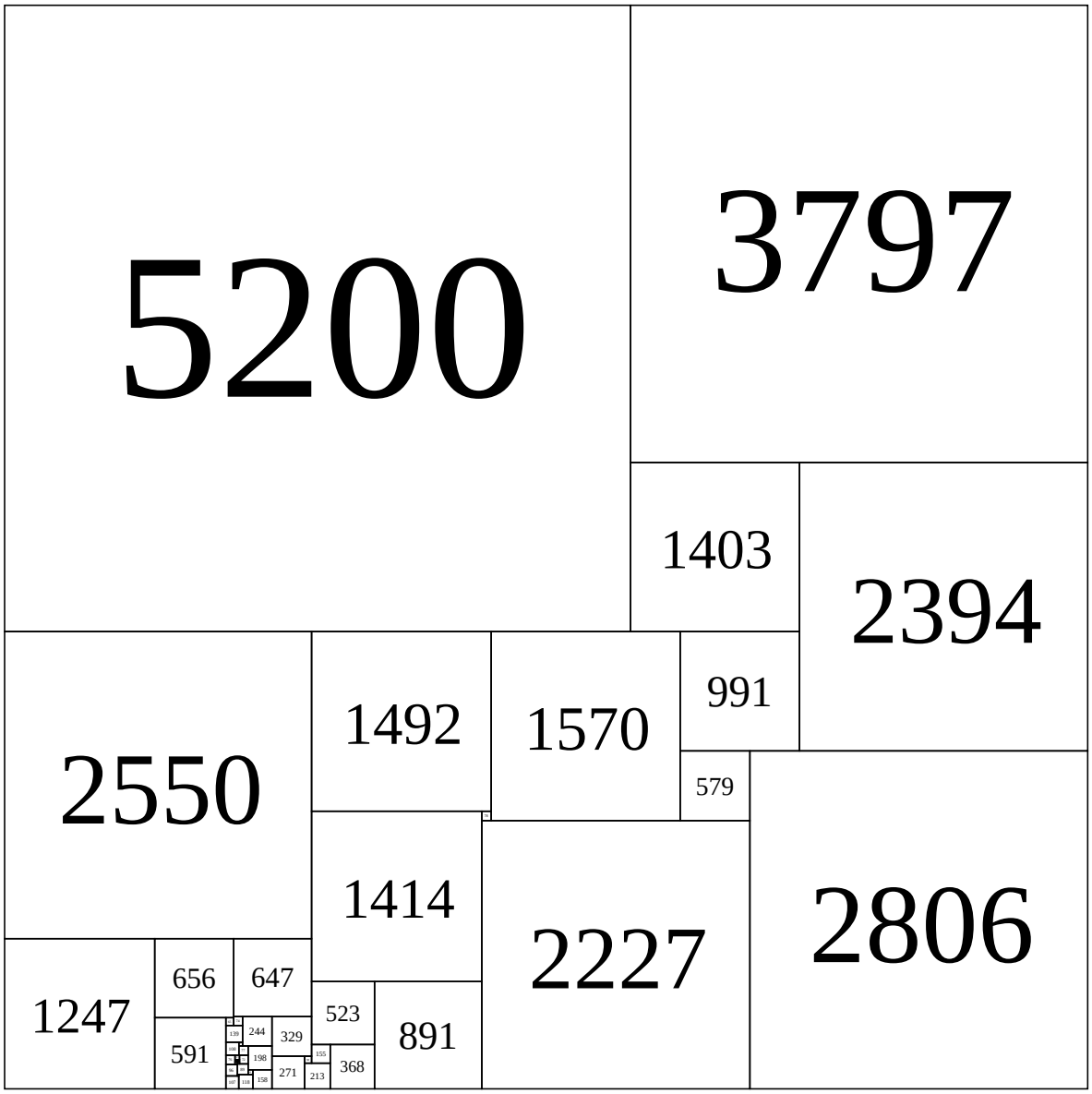
48 : 8995 B_T 2014



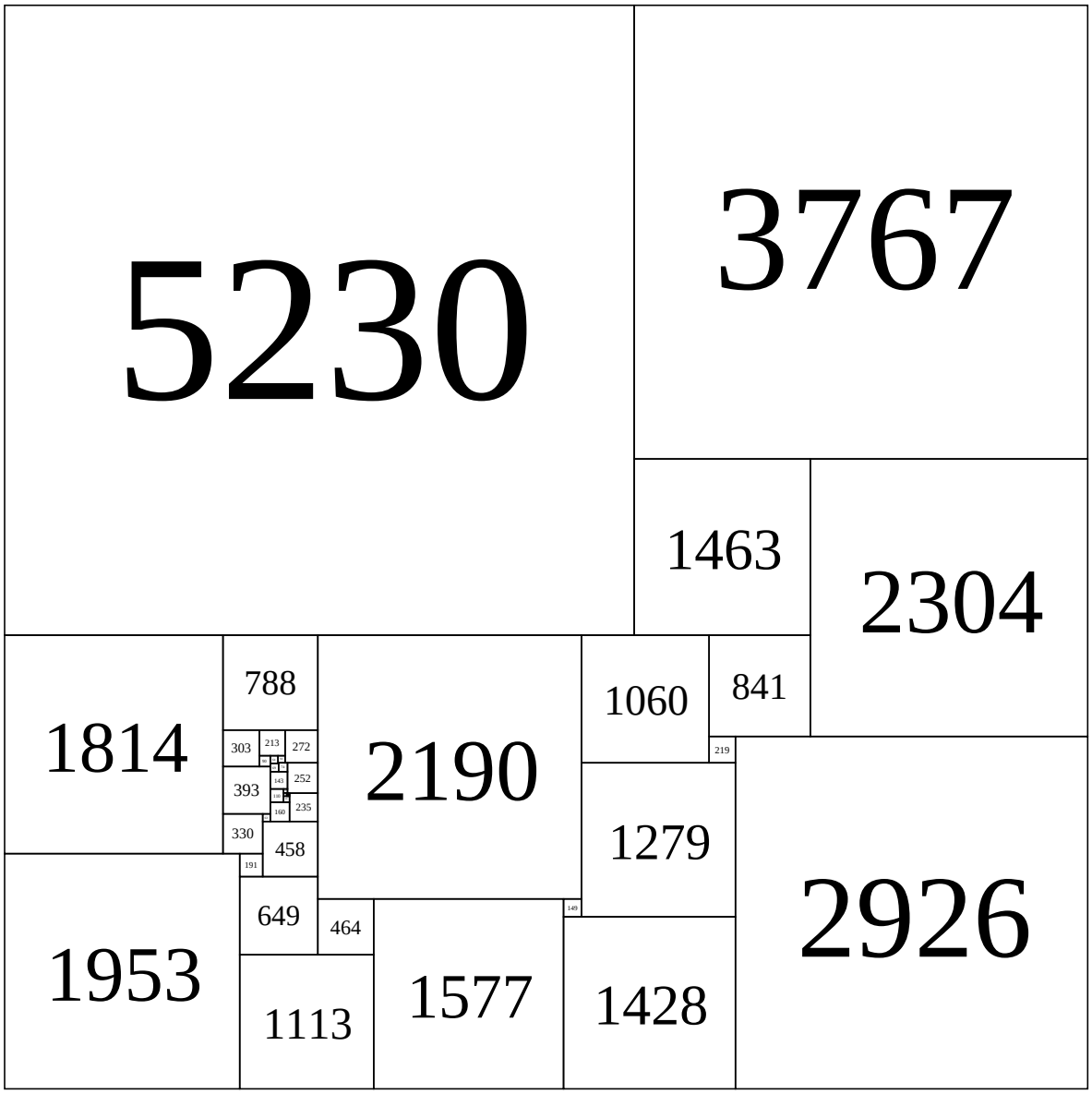
48 : 8996 B_T 2014



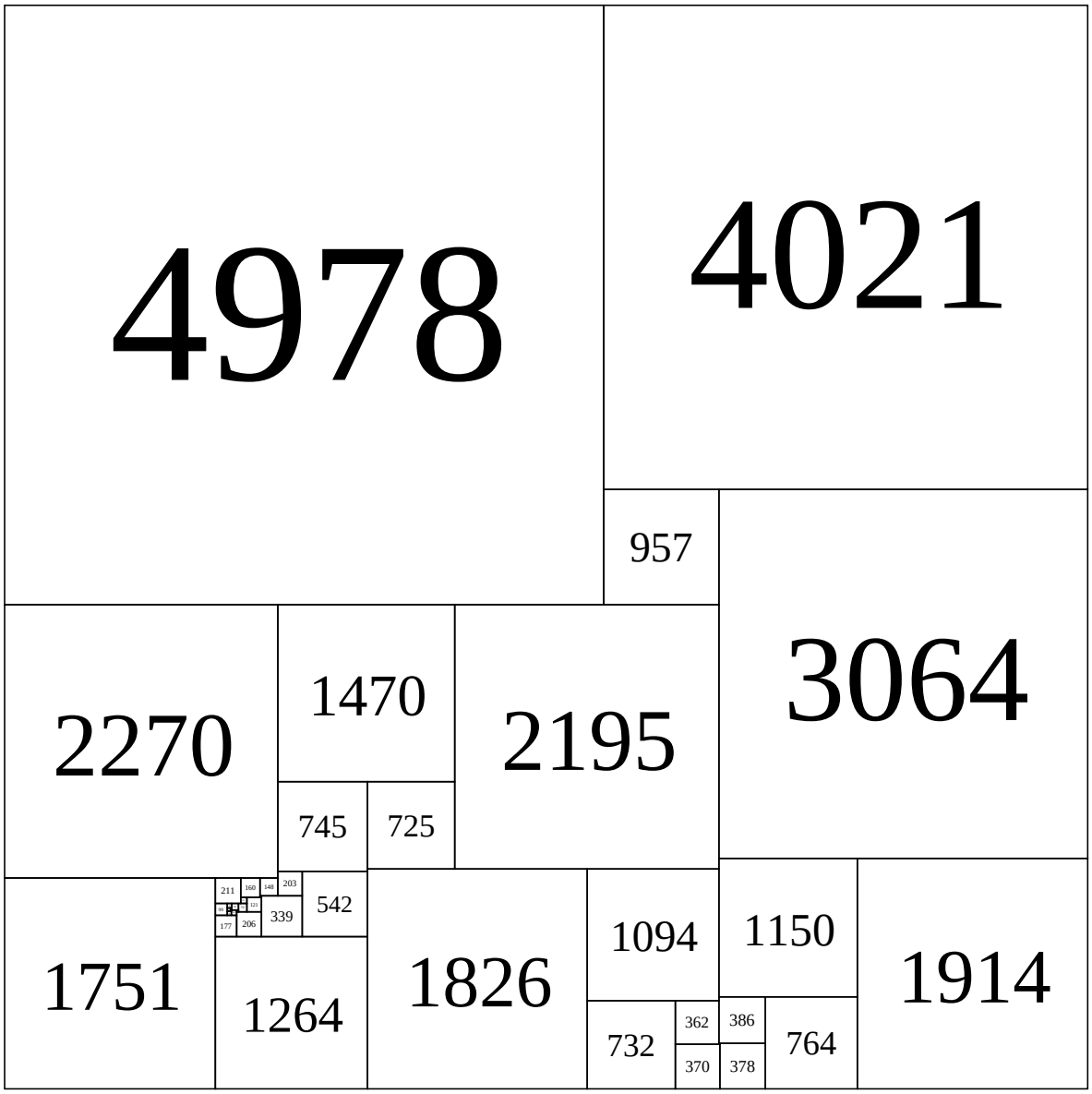
48 : 8997 B_T 2014



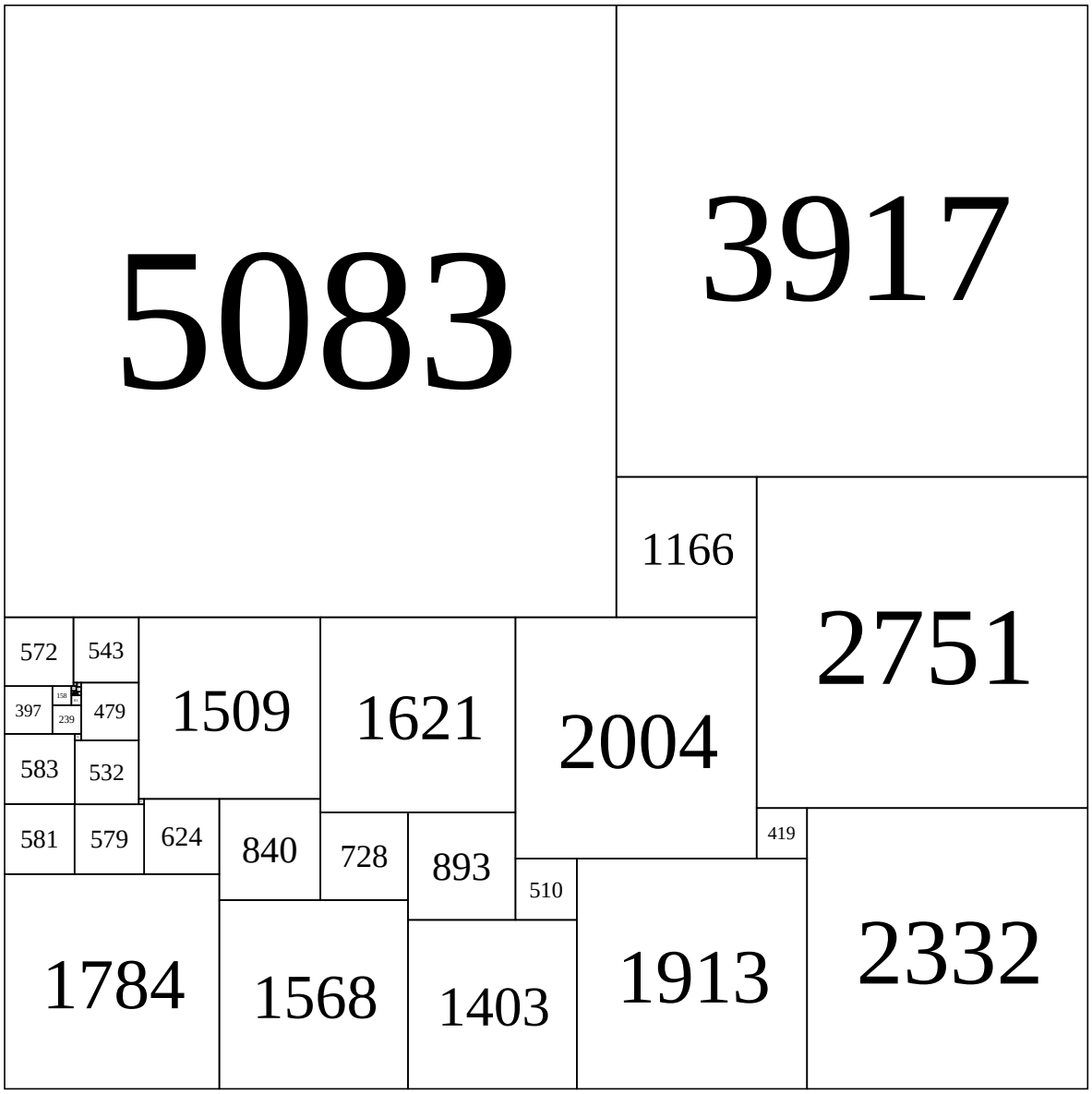
48 : 8997 B_T 2014



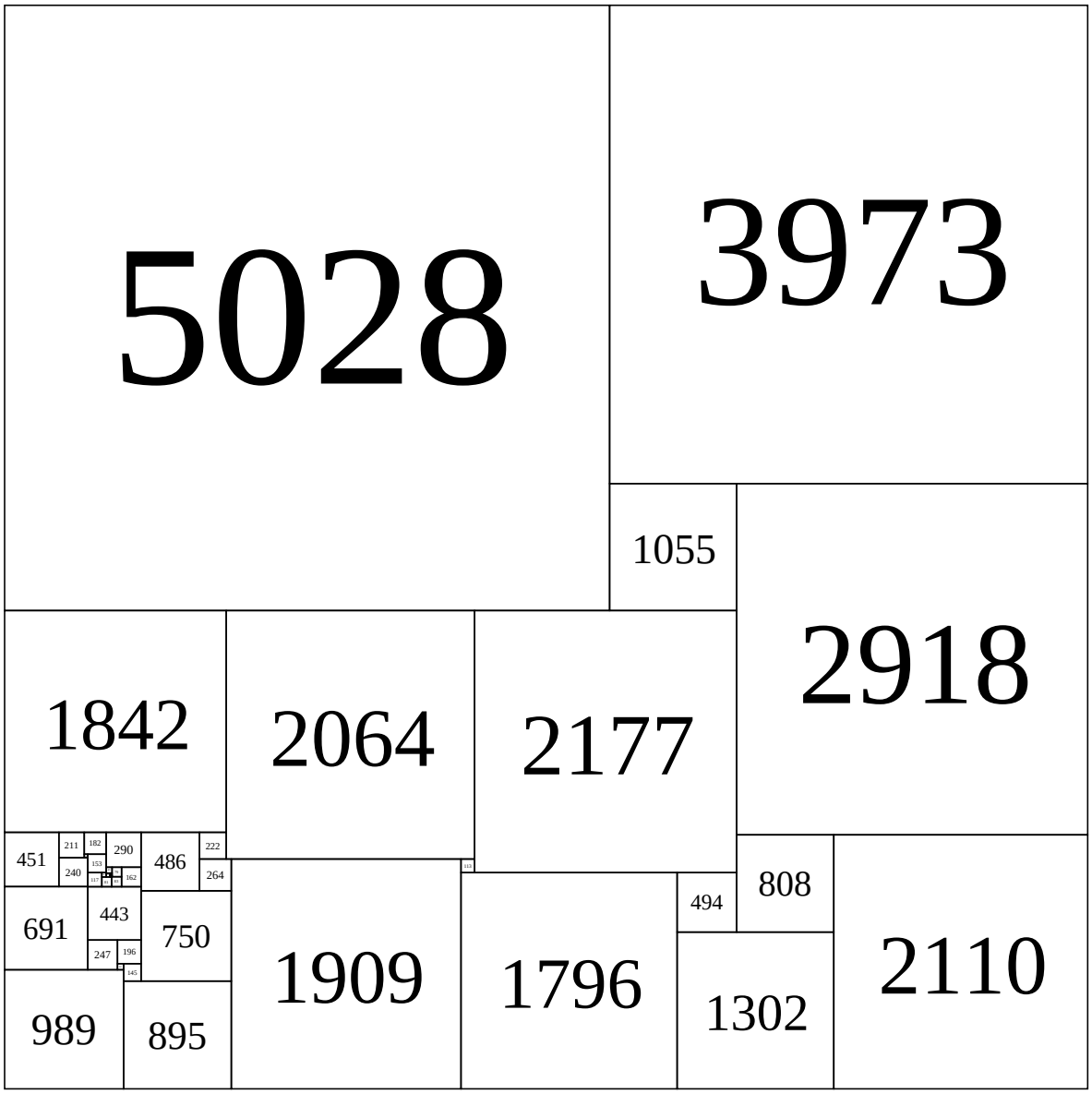
48 : 8997 B_T 2014



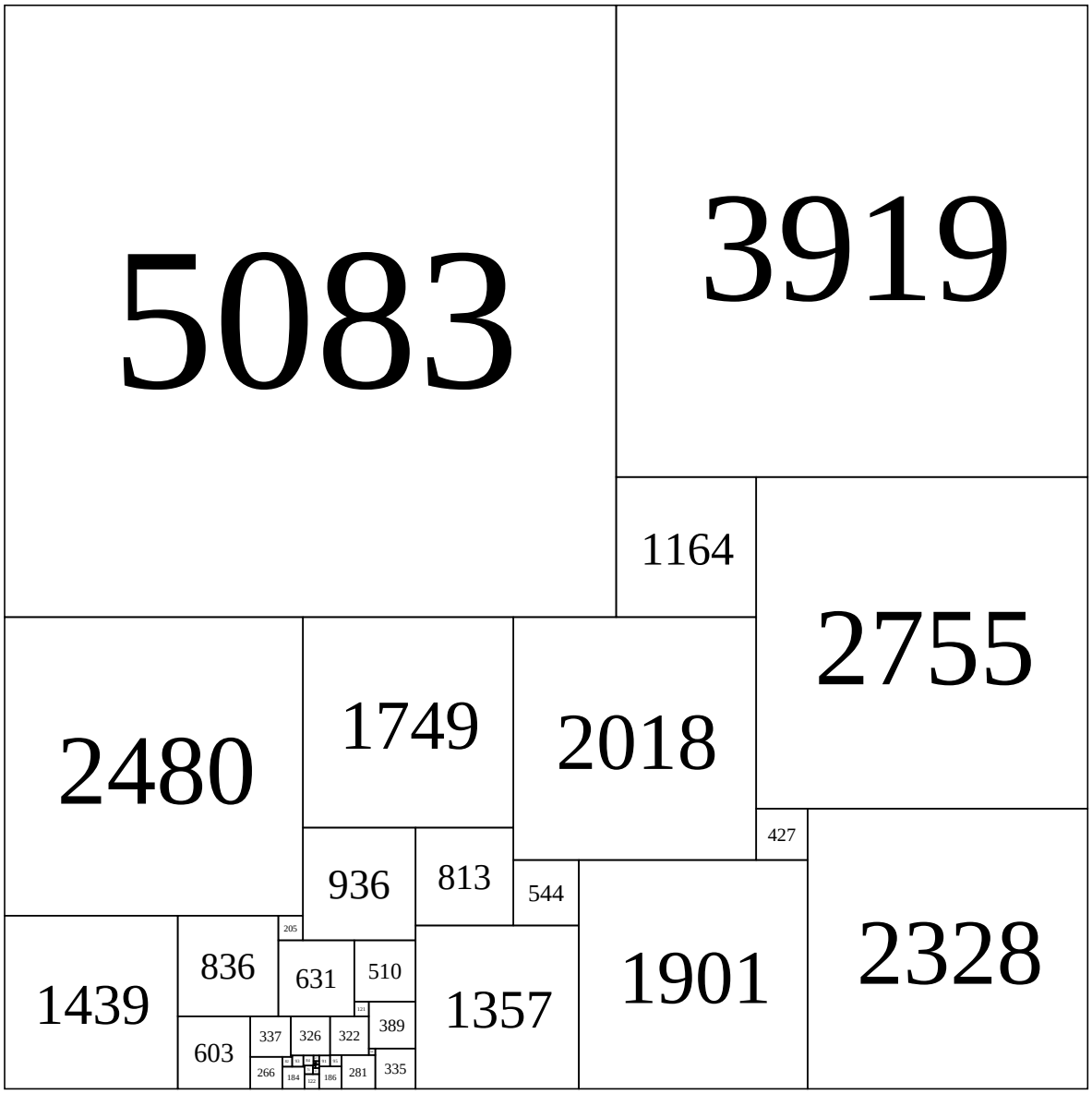
48 : 8999 B_T 2014



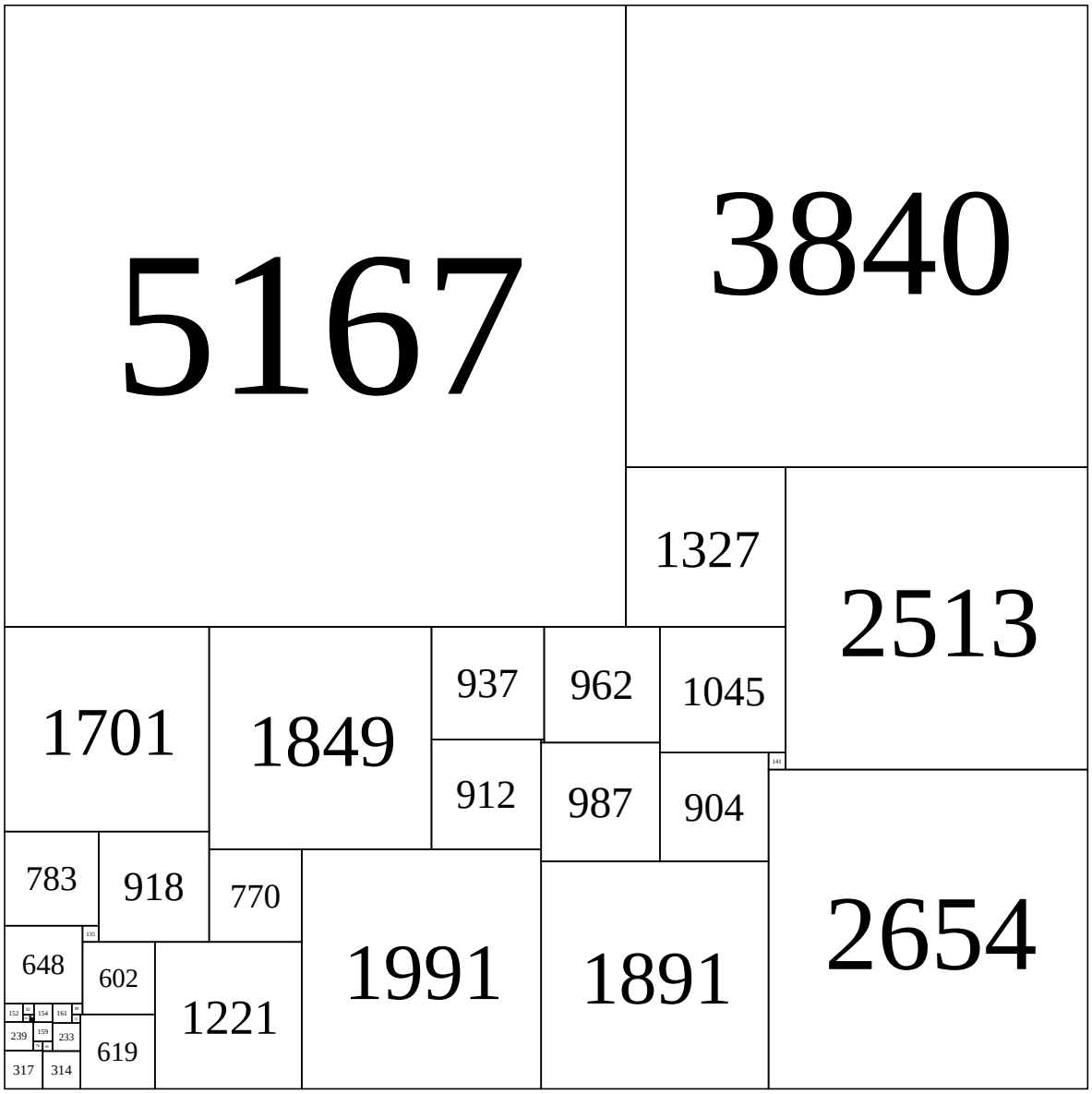
48 : 9000 B_T 2014



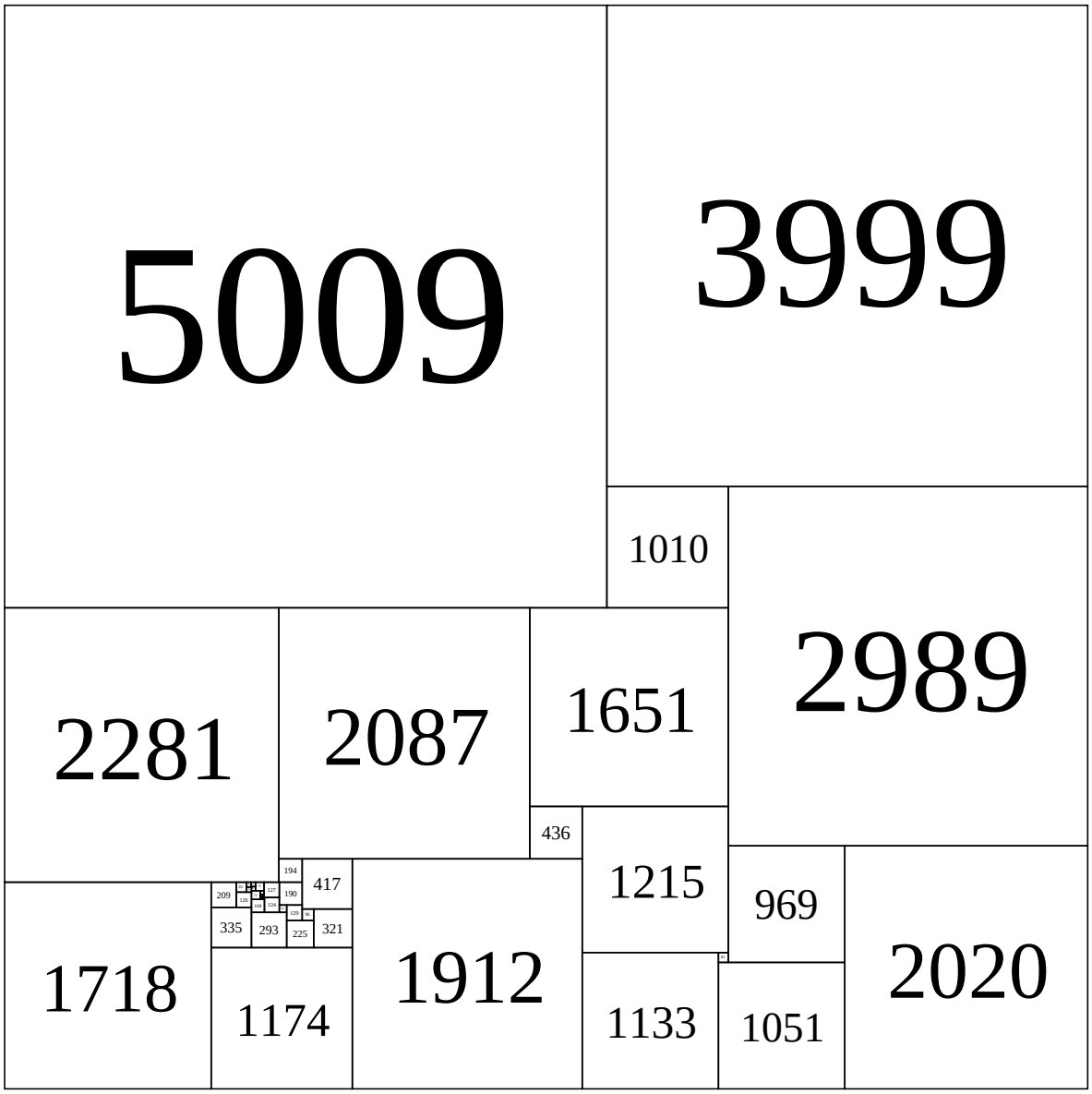
48 : 9001 B_T 2014



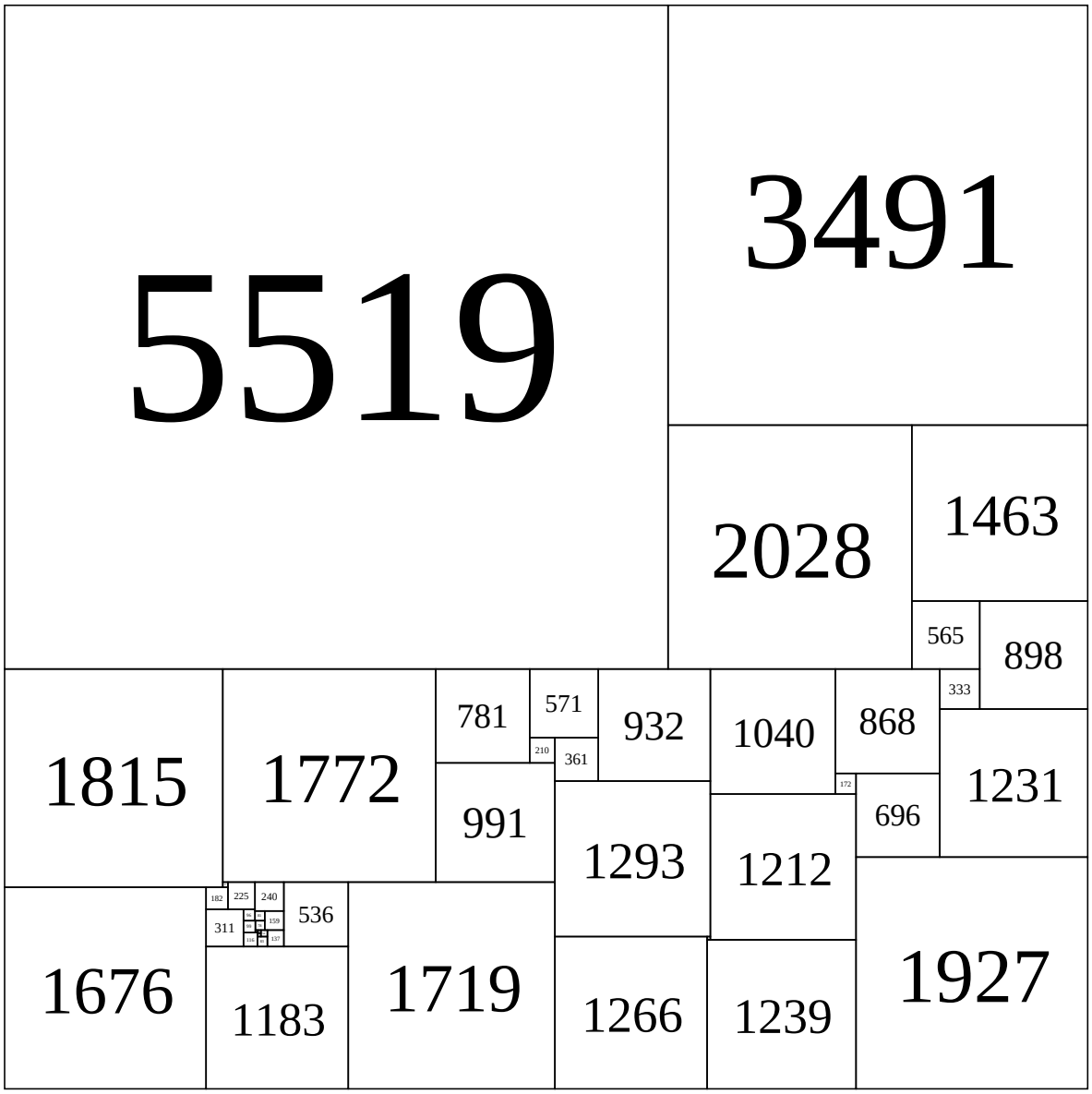
48 : 9002 B_T 2014



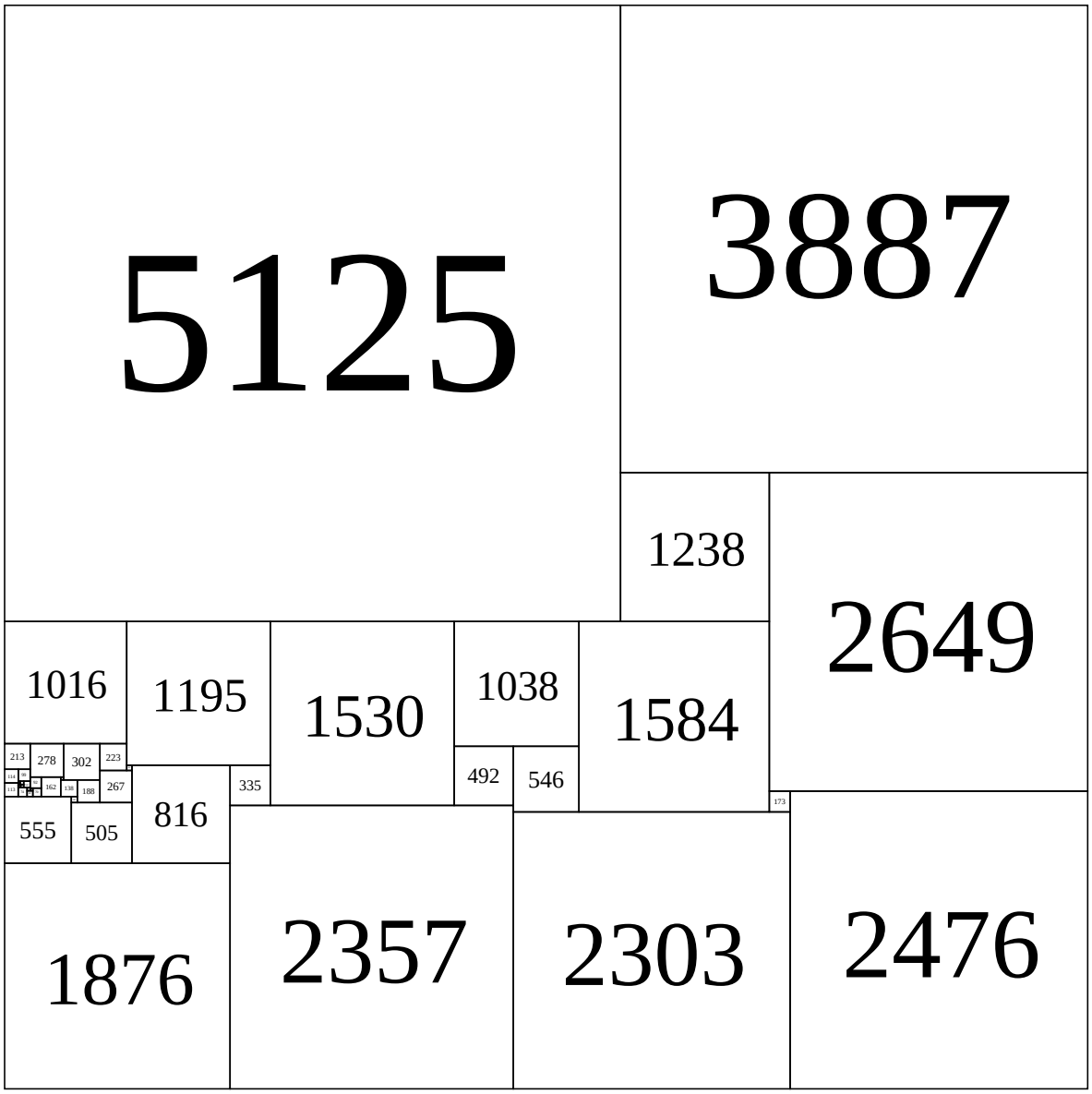
48 : 9007 B_T 2014



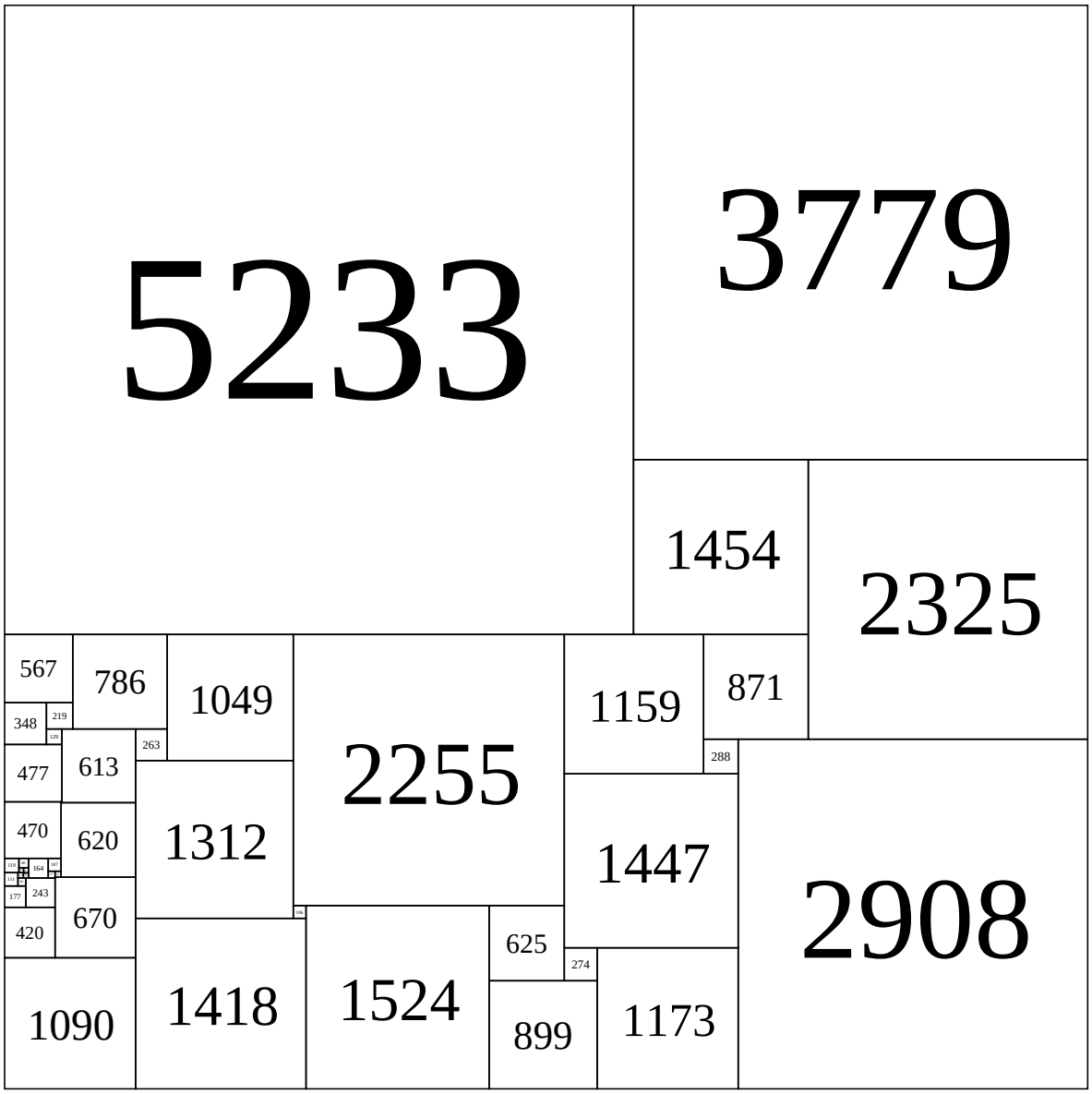
48 : 9008 B_T 2014



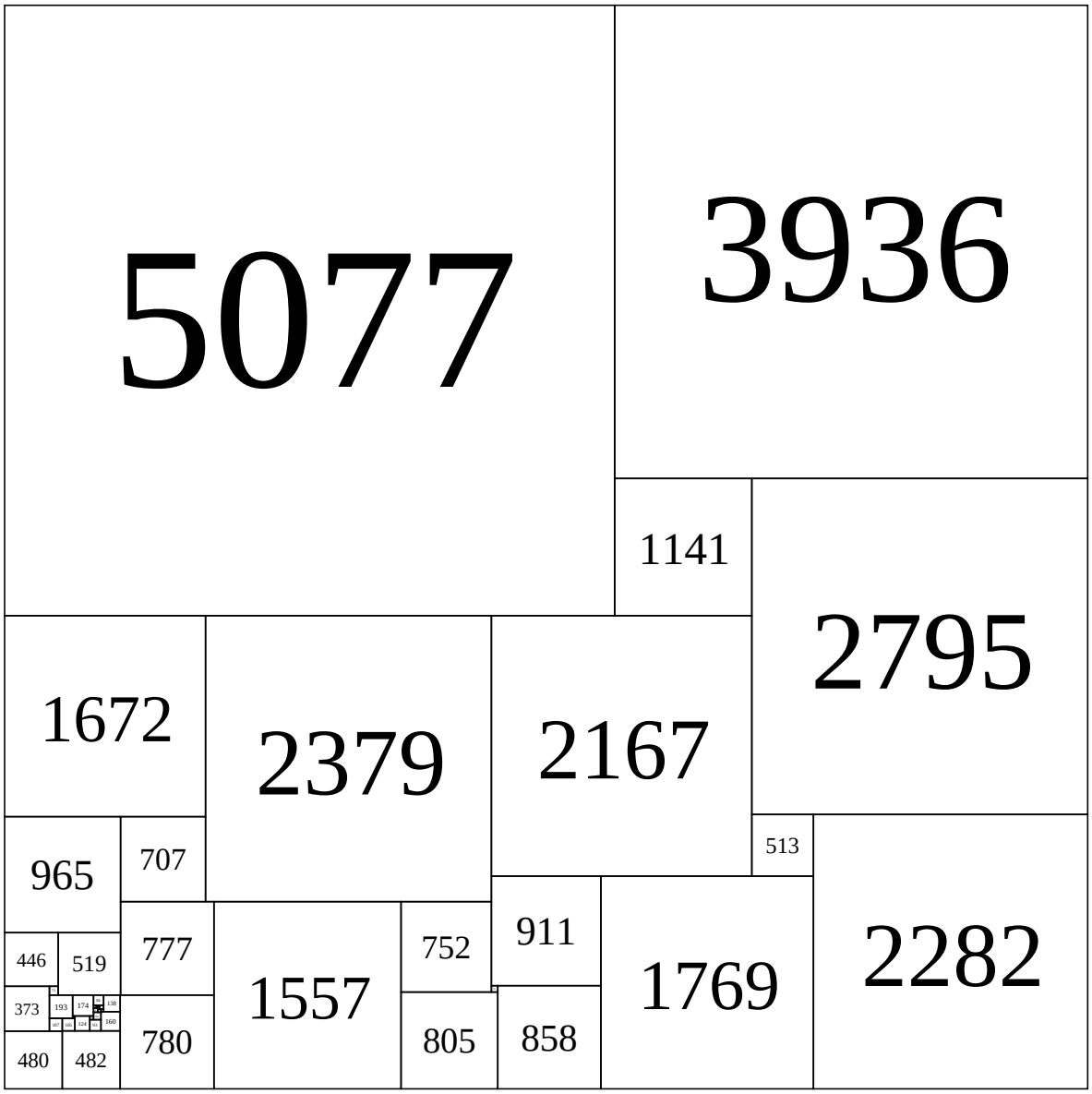
48 : 9010 B_T 2014



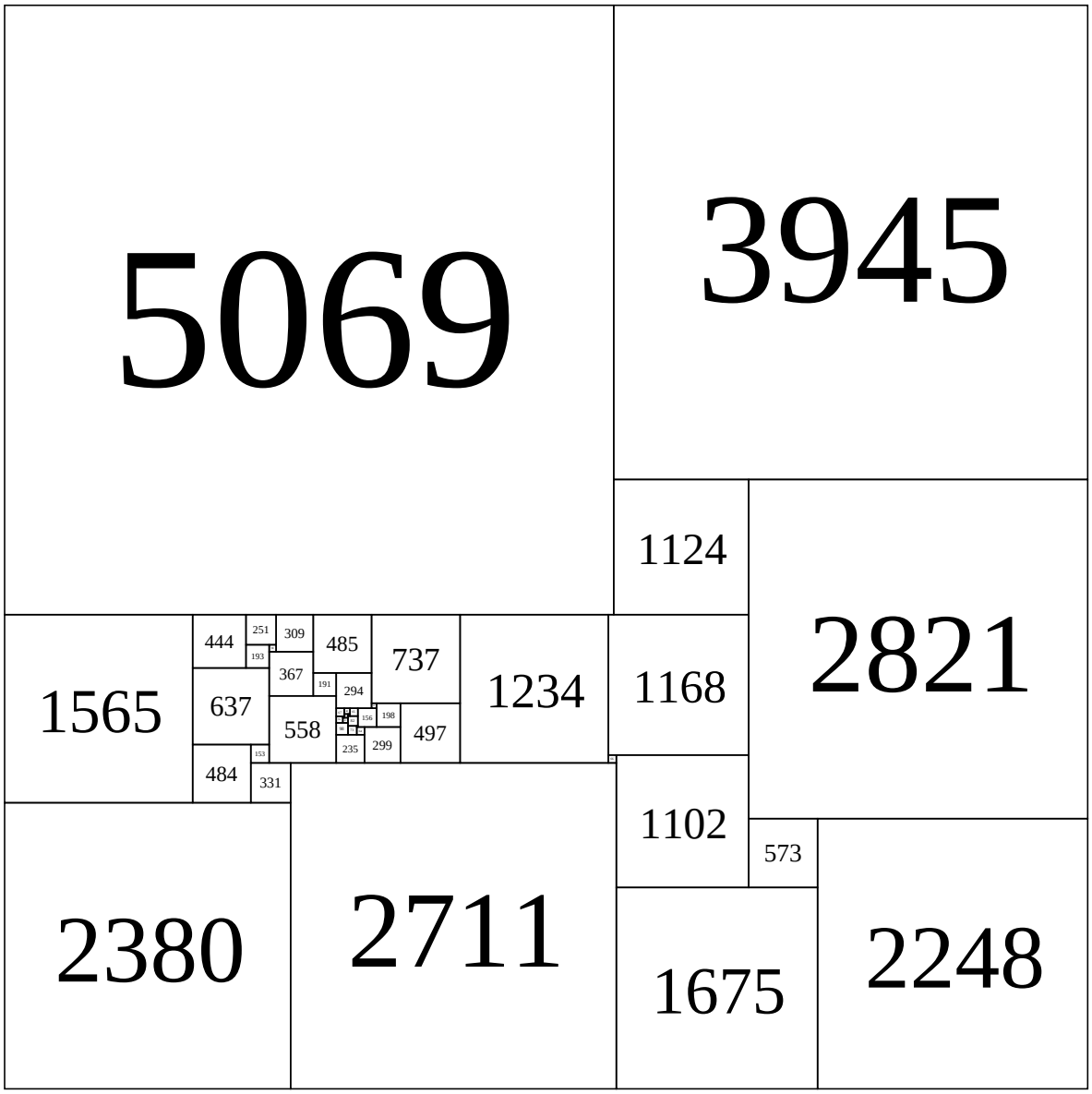
48 : 9012 B_T 2014



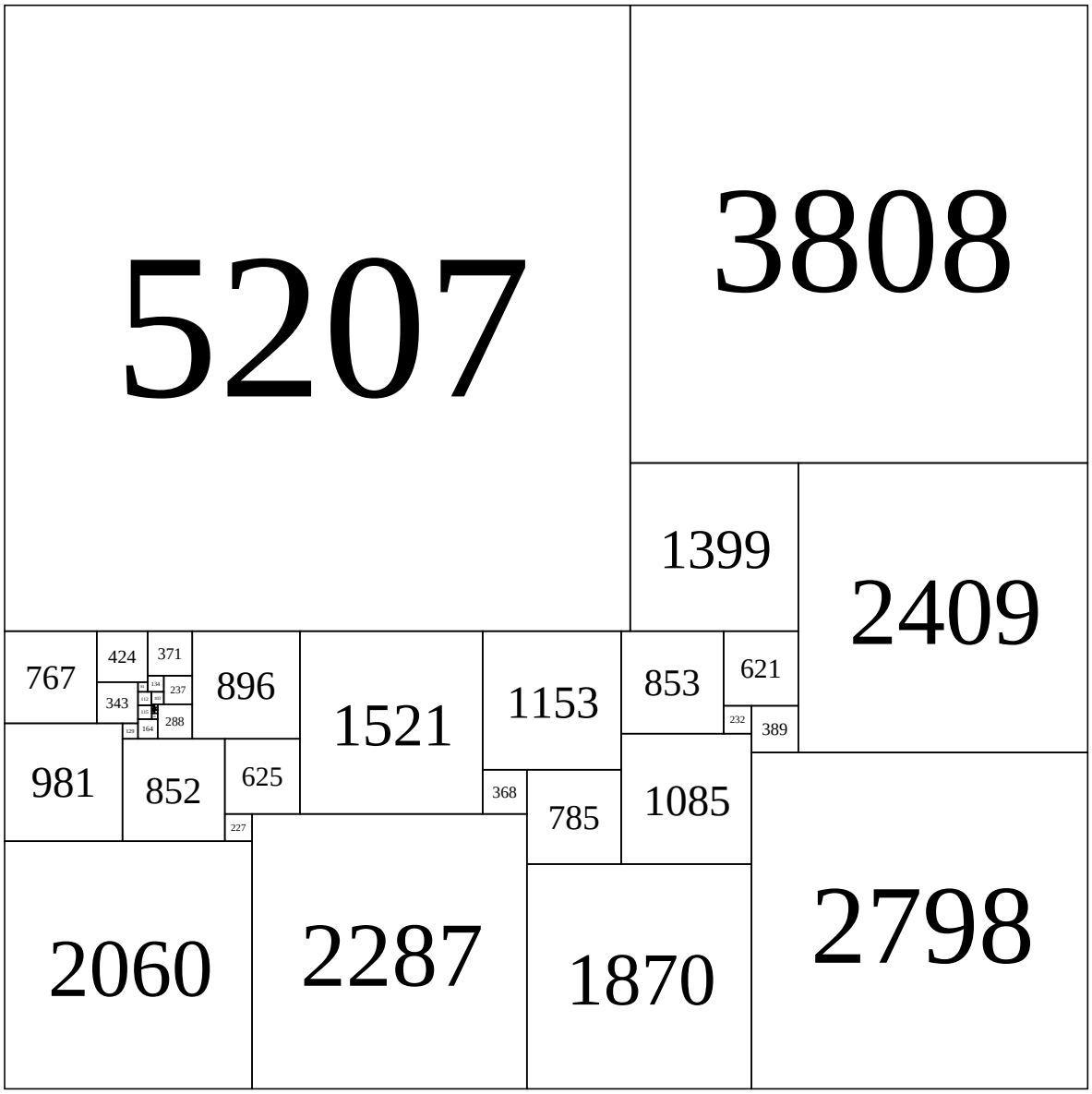
48 : 9012 B_T 2014



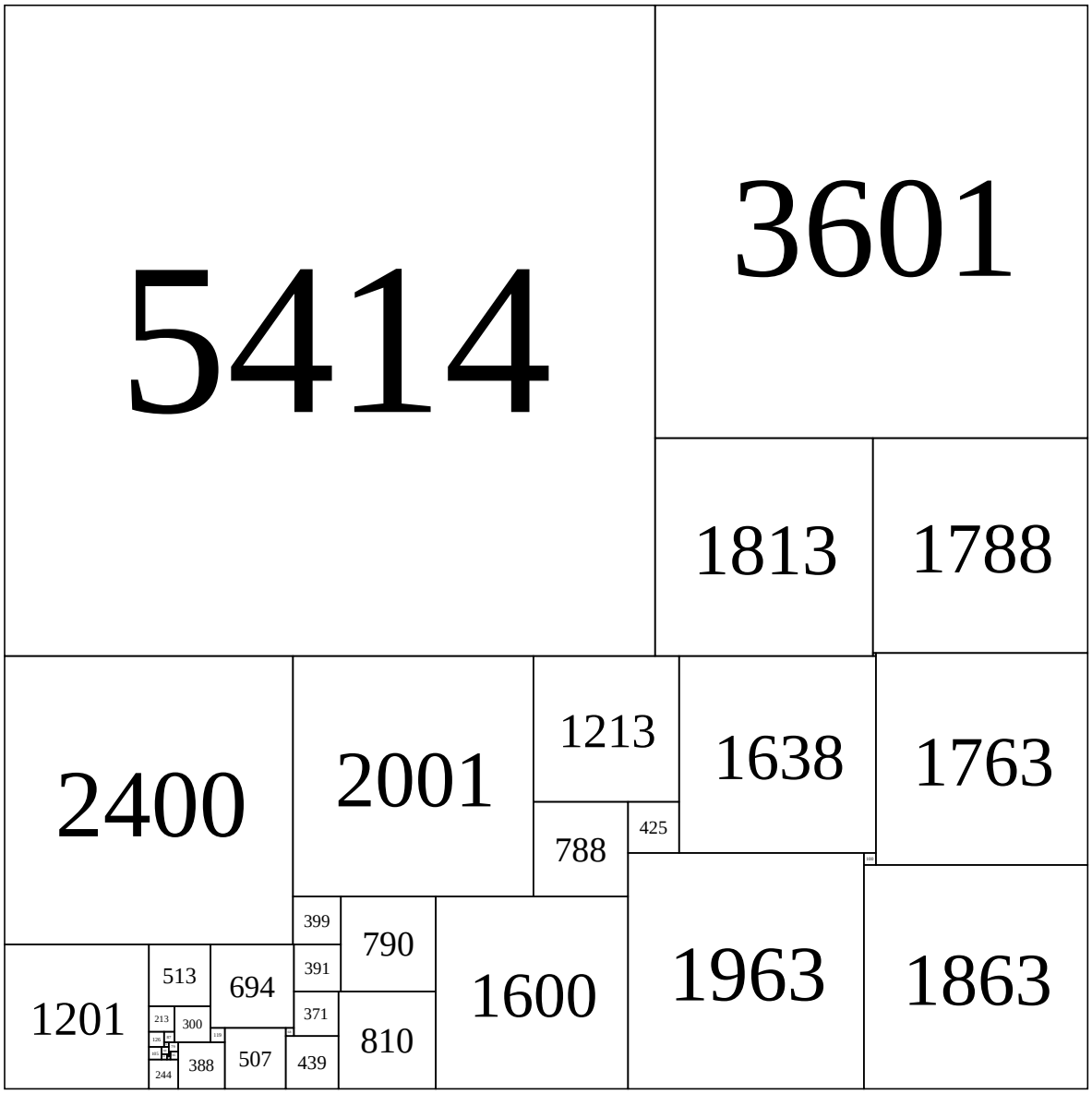
48 : 9013 B_T 2014



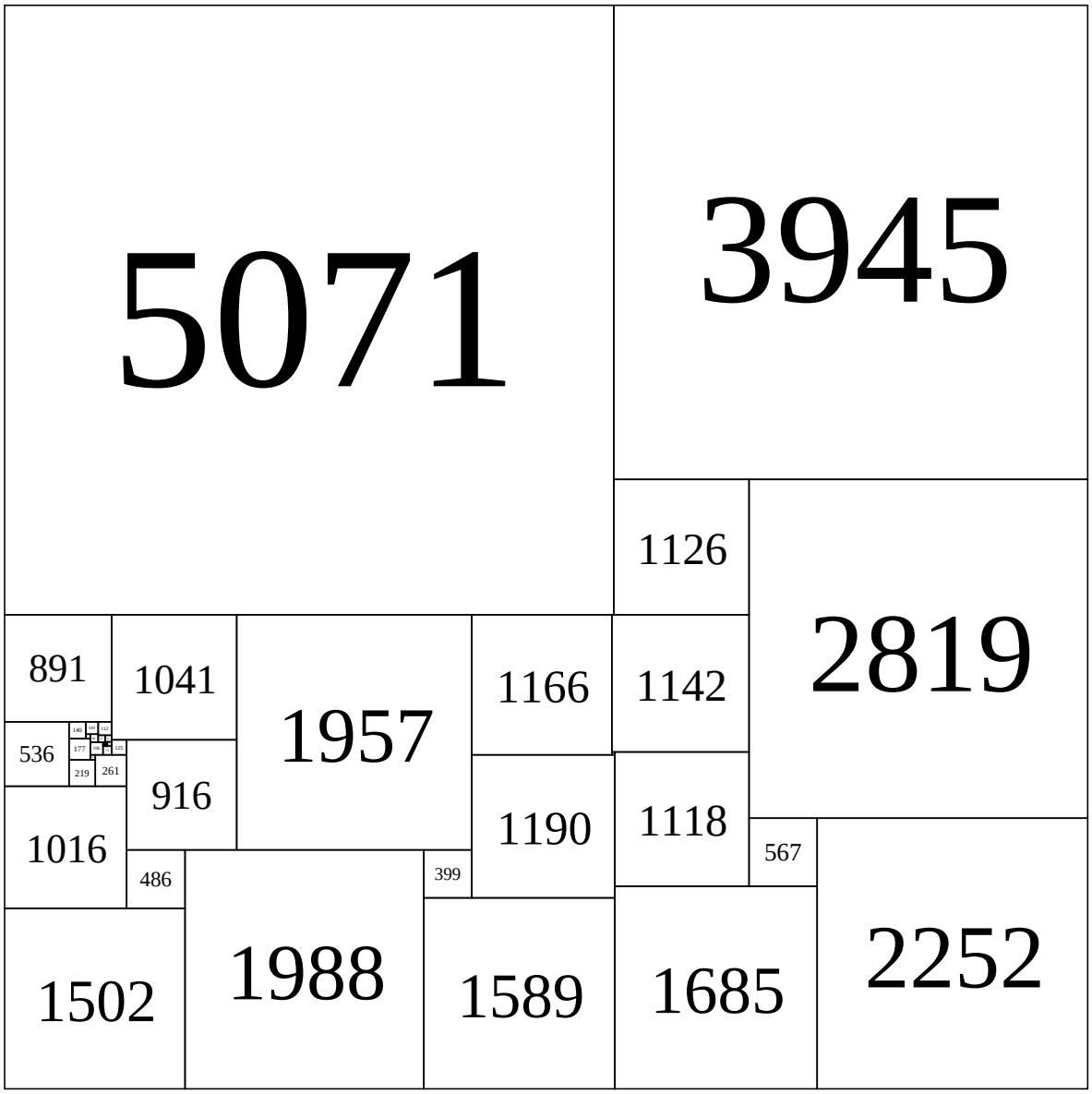
48 : 9014 B_T 2014



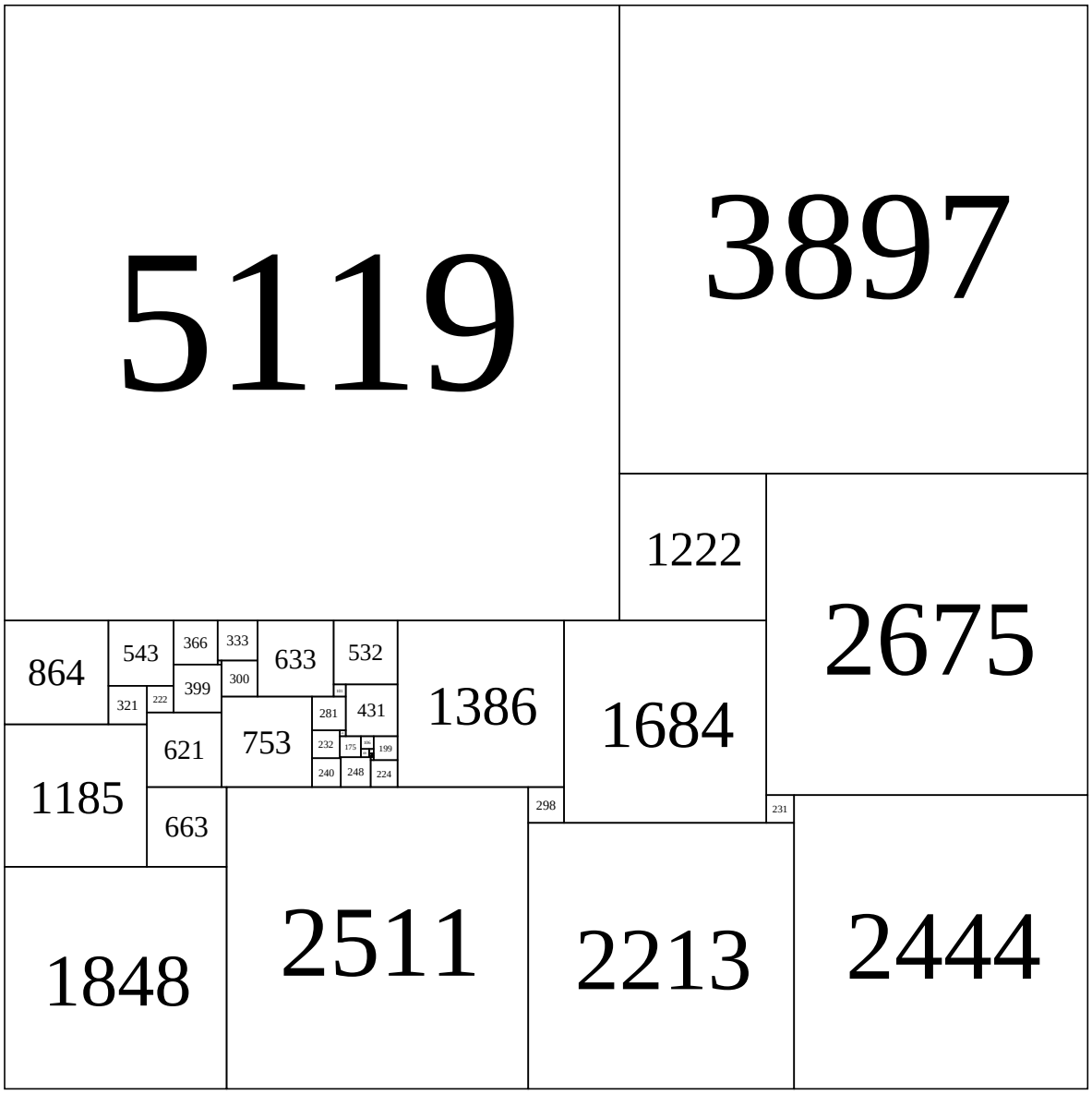
48 : 9015 B_T 2014



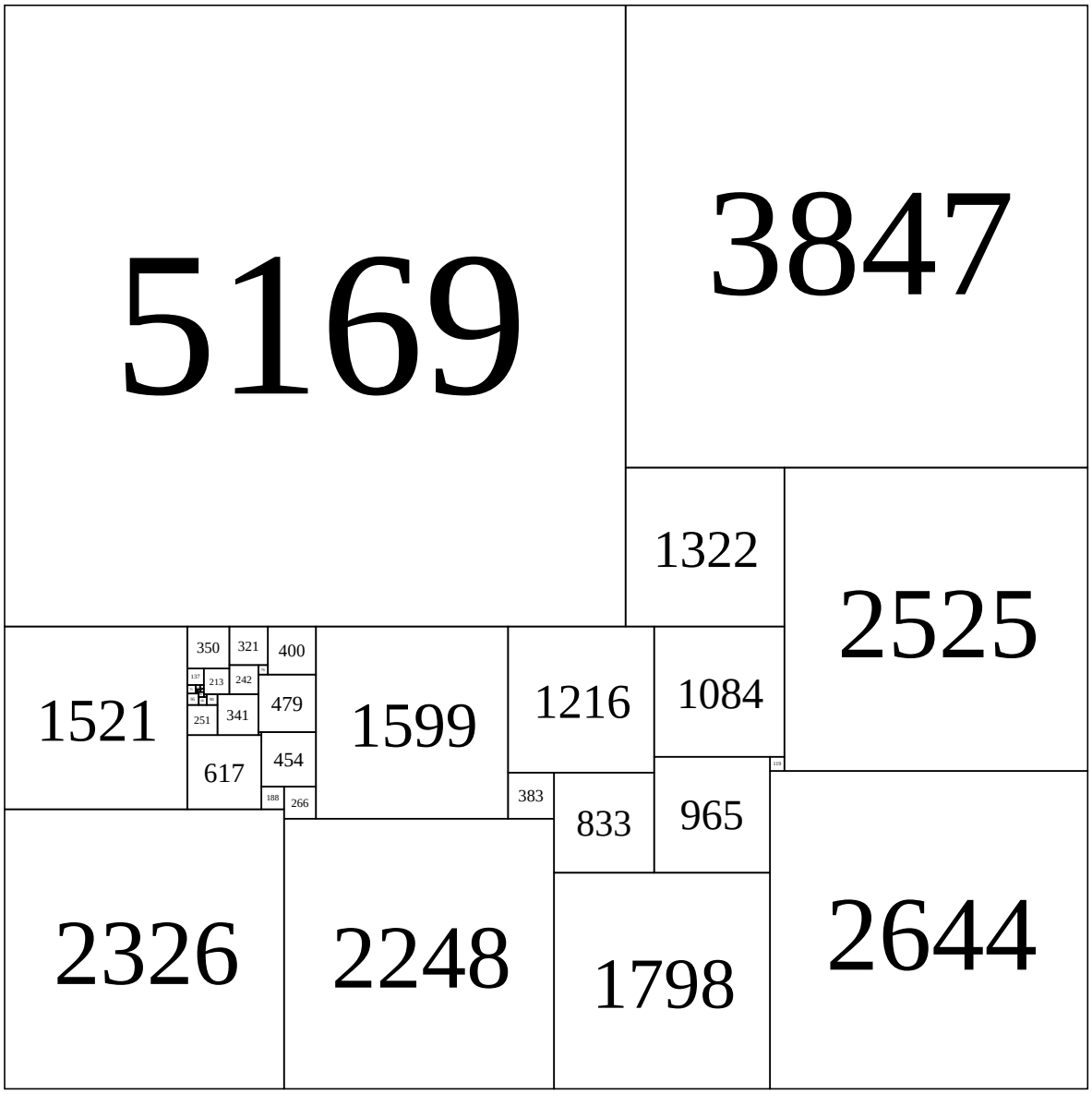
48 : 9015 B_T 2014



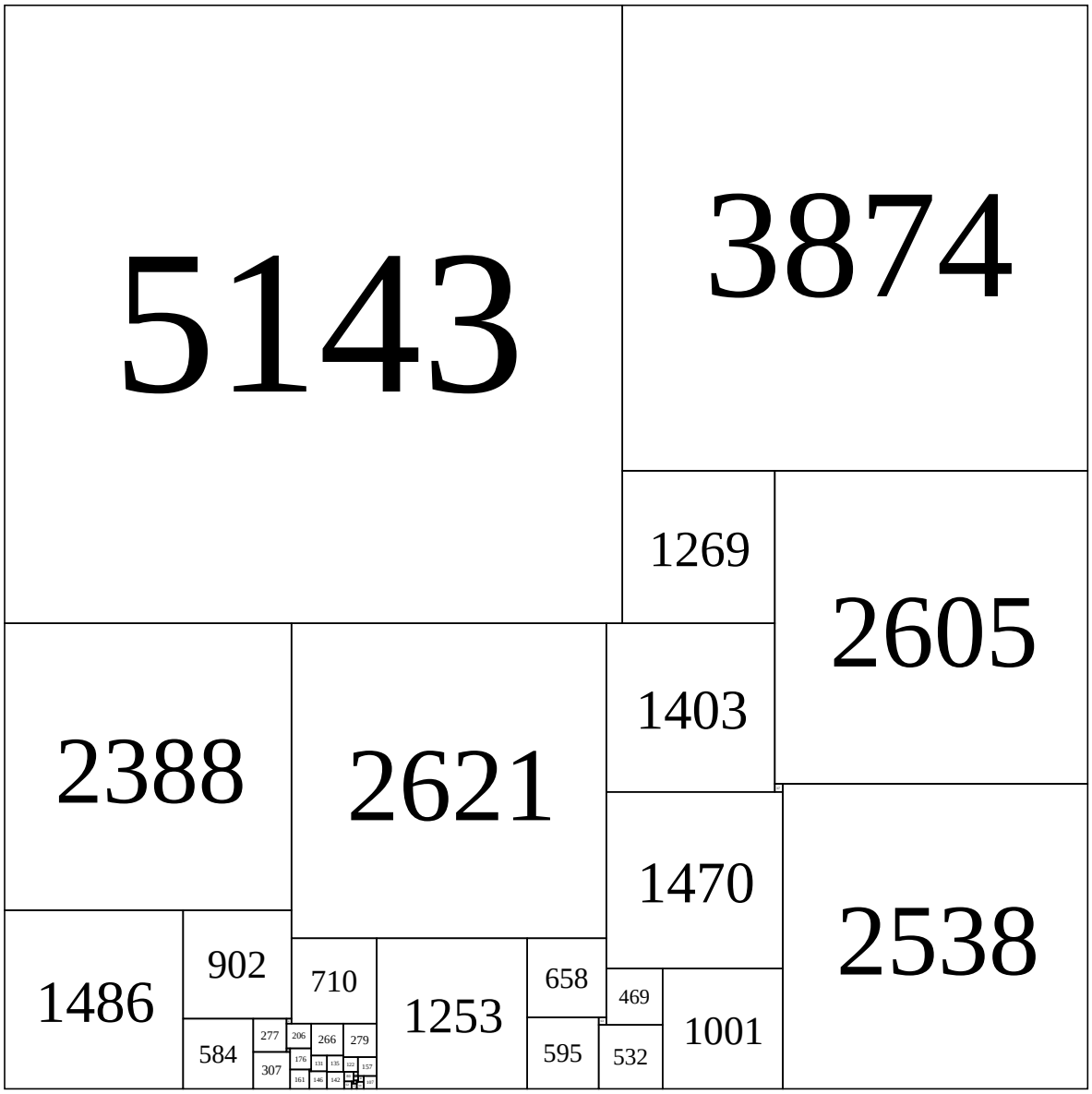
48 : 9016 B_T 2014



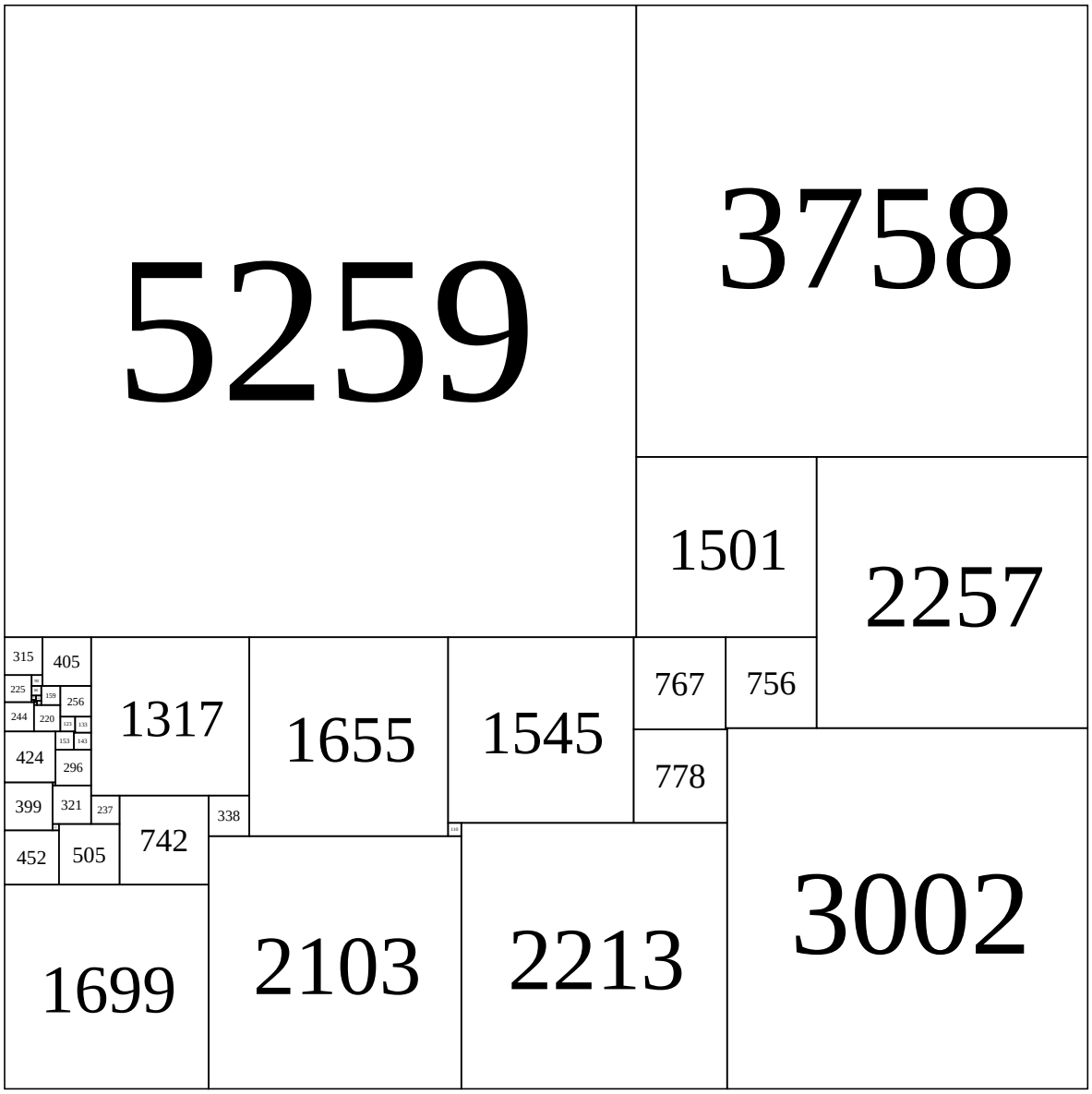
48 : 9016 B_T 2014



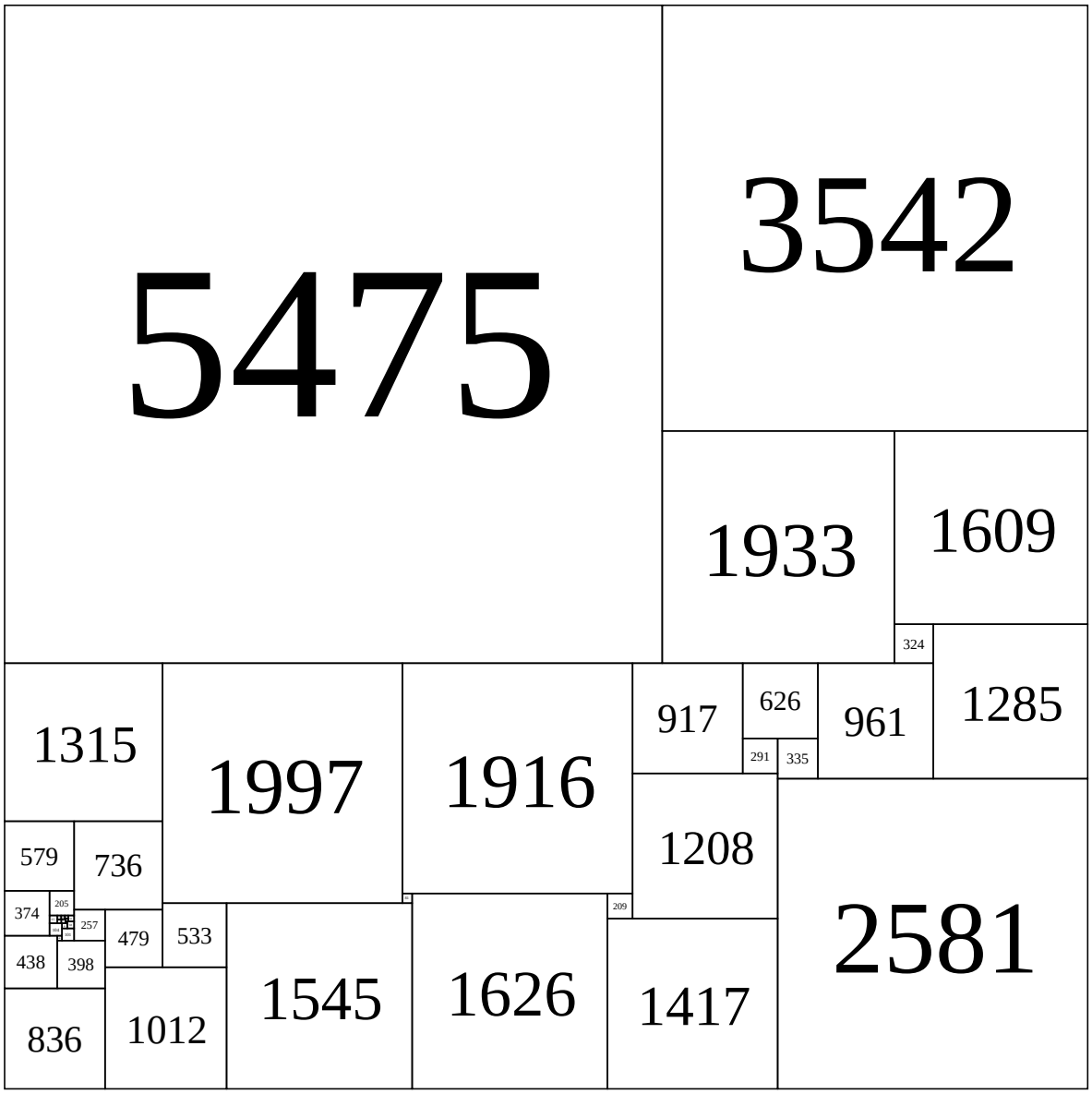
48 : 9016 B_T 2014



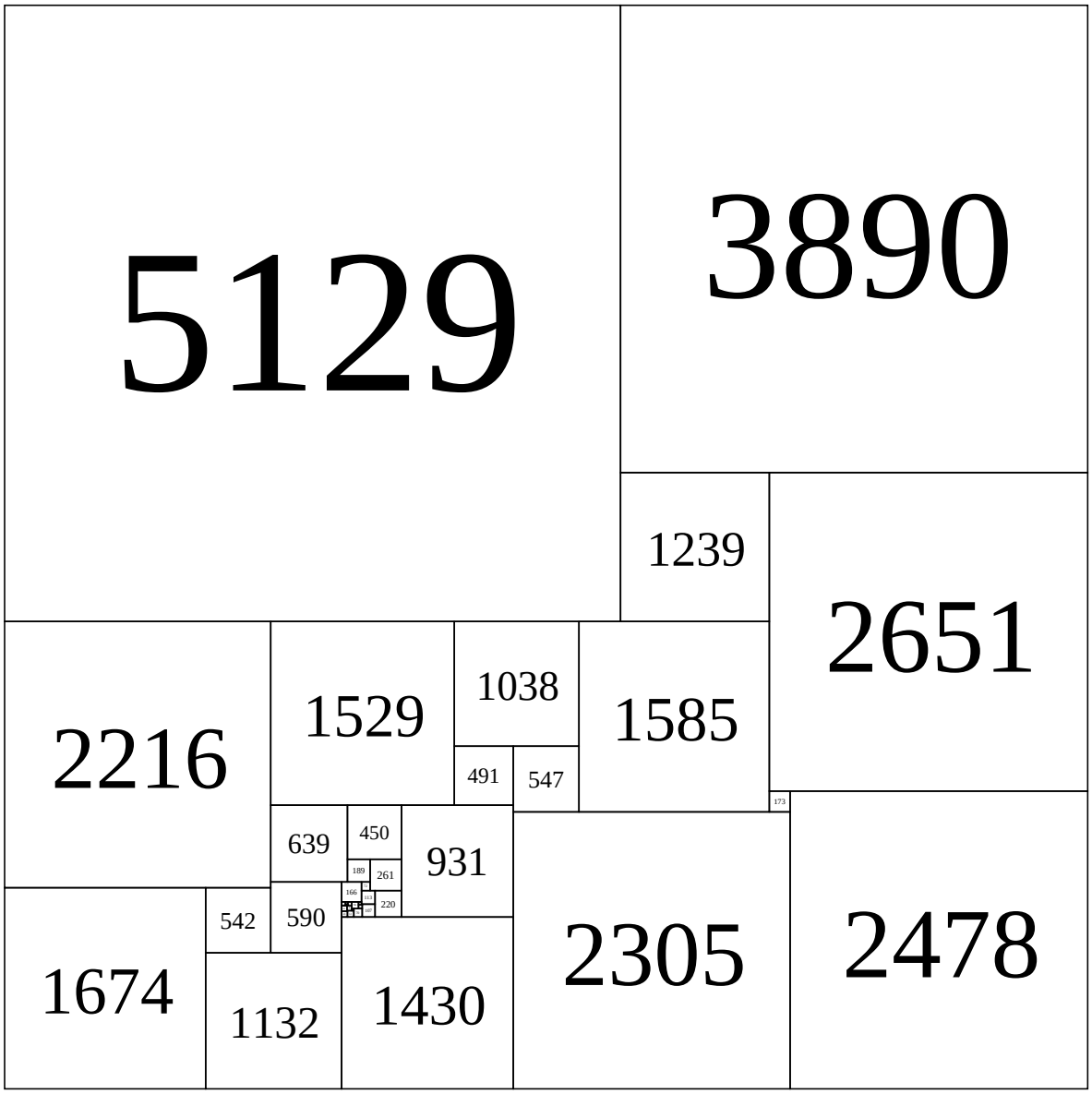
48 : 9017 B_T 2014



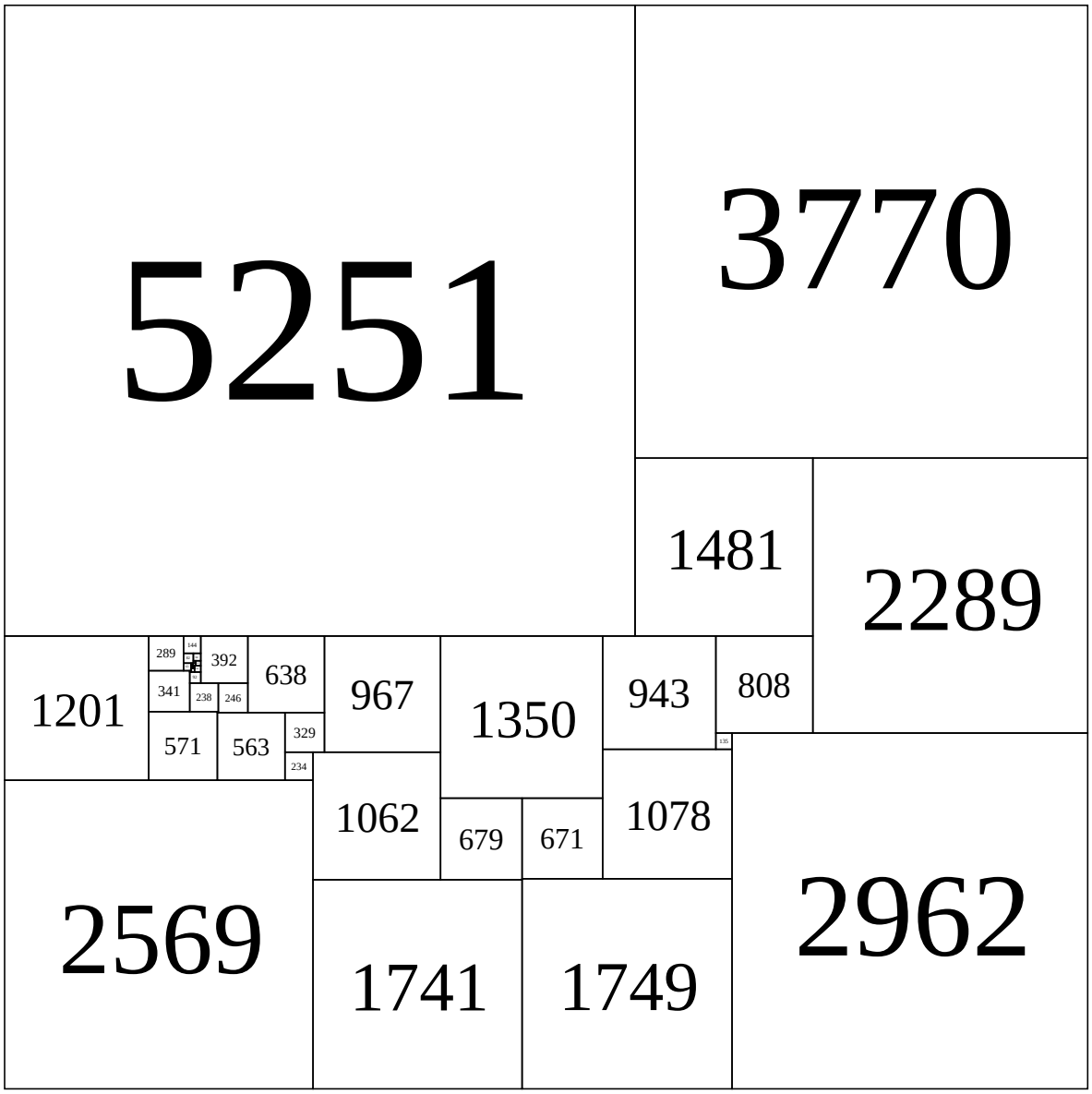
48 : 9017 B_T 2014



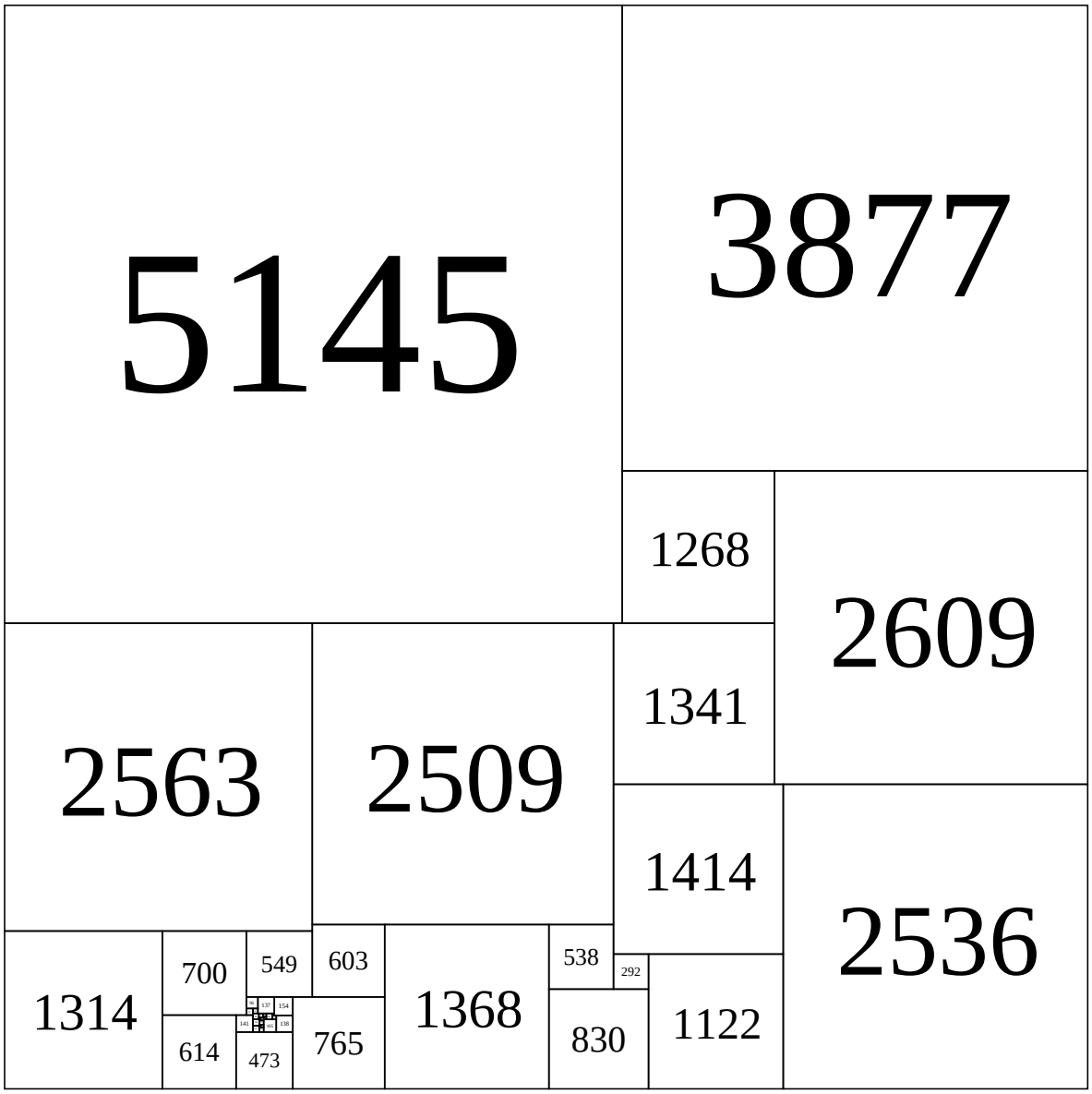
48 : 9017 B_T 2014



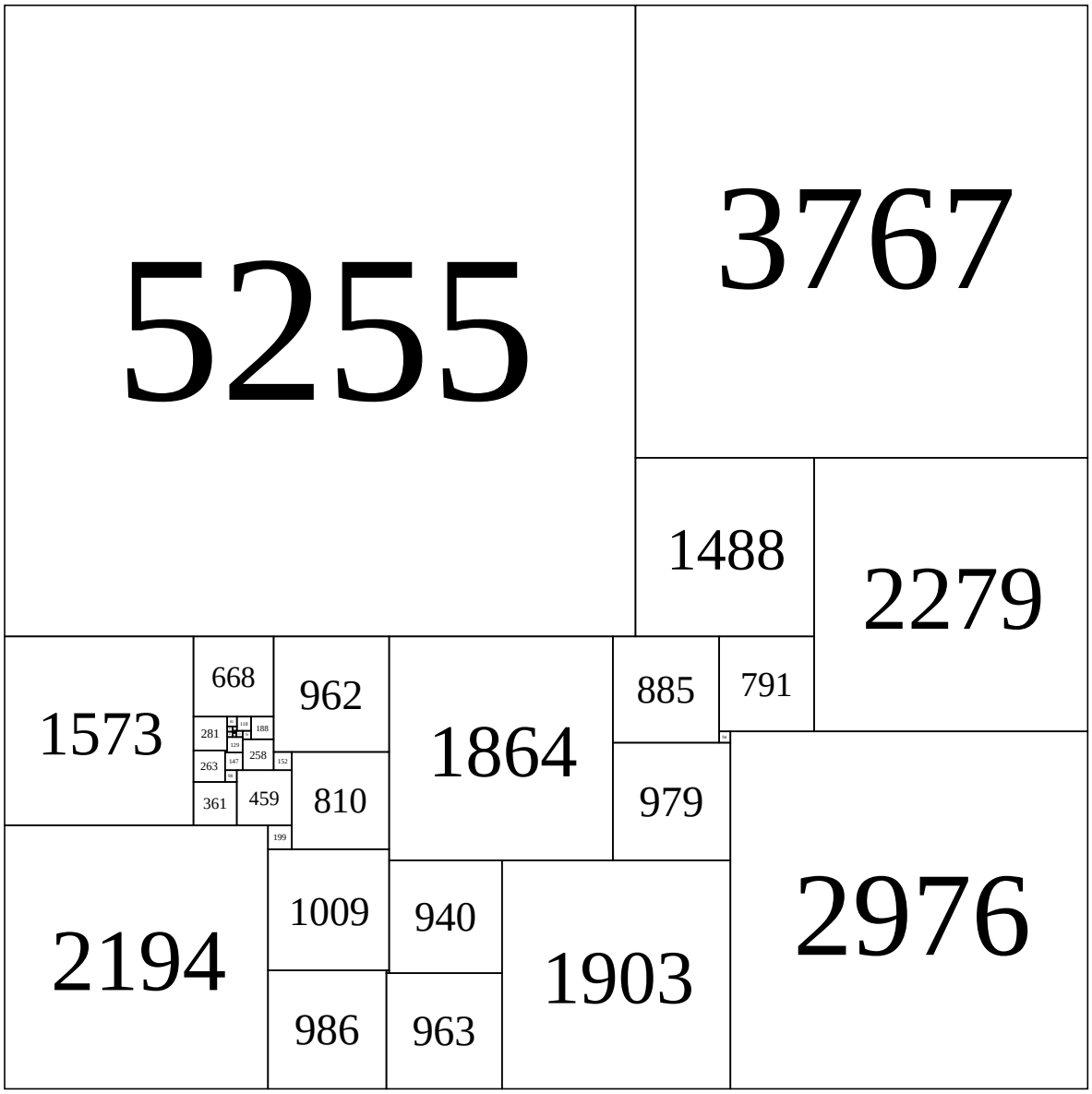
48 : 9019 B_T 2014



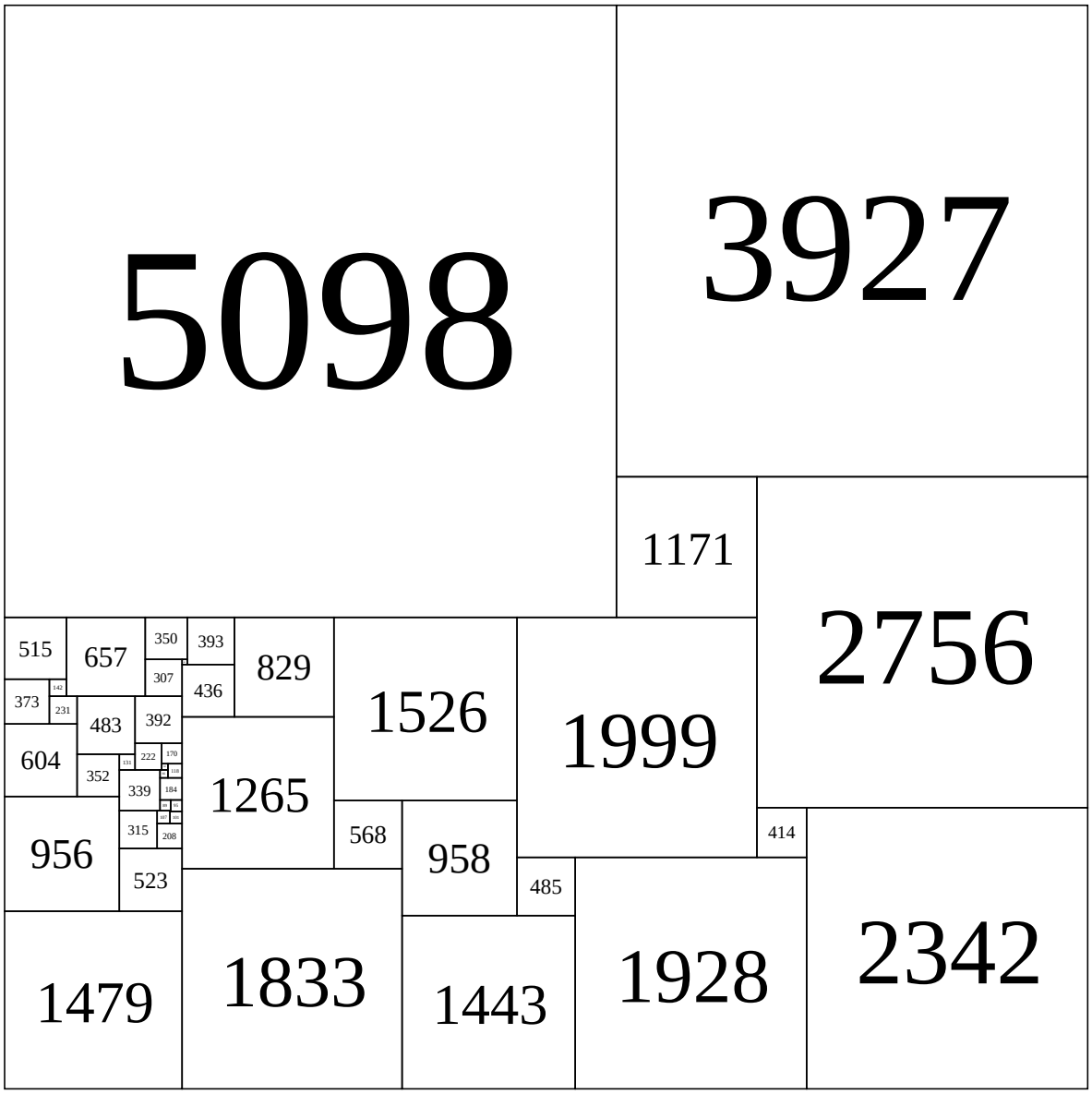
48 : 9021 B_T 2014



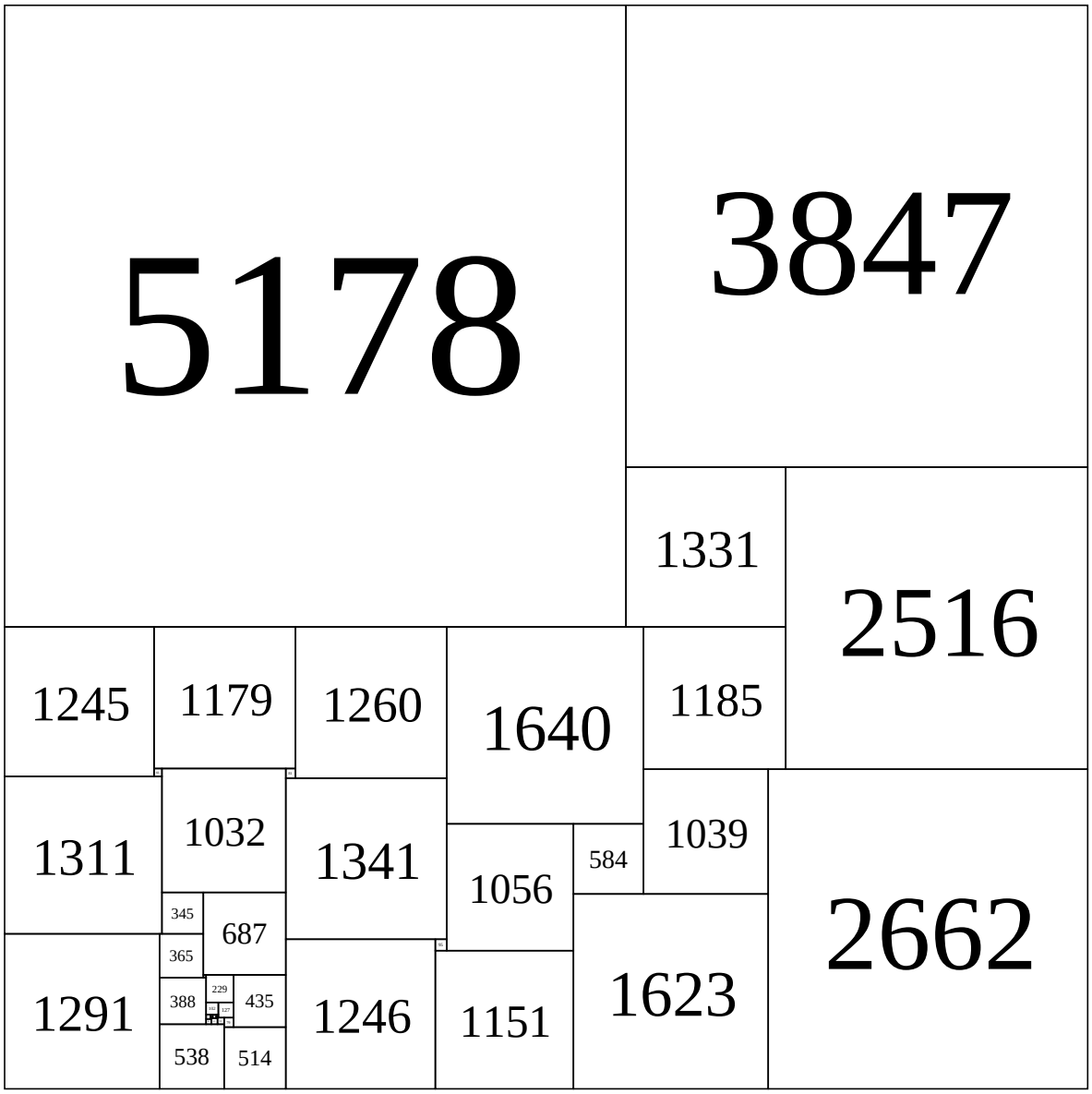
48 : 9022 B_T 2014



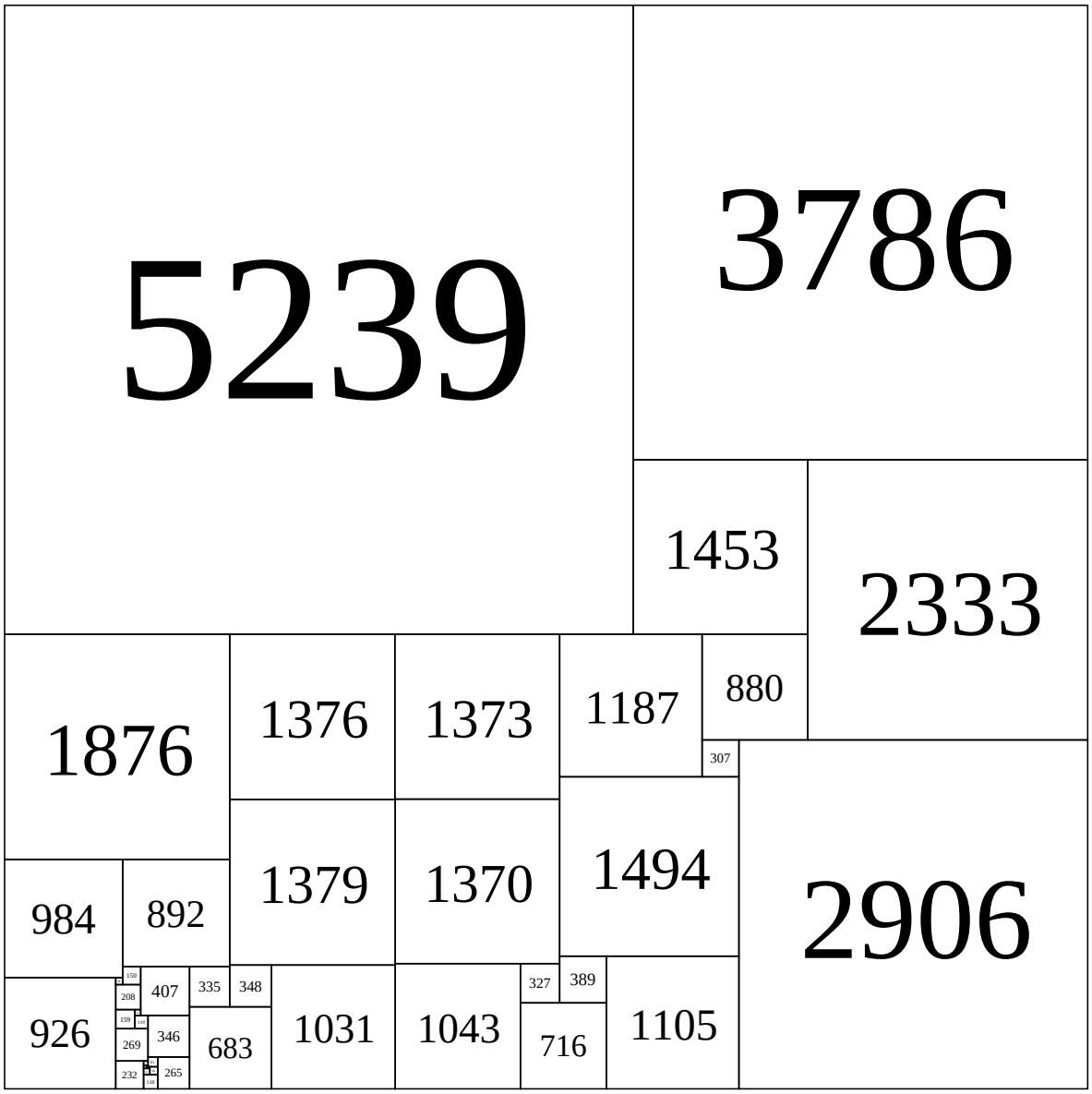
48 : 9022 B_T 2014



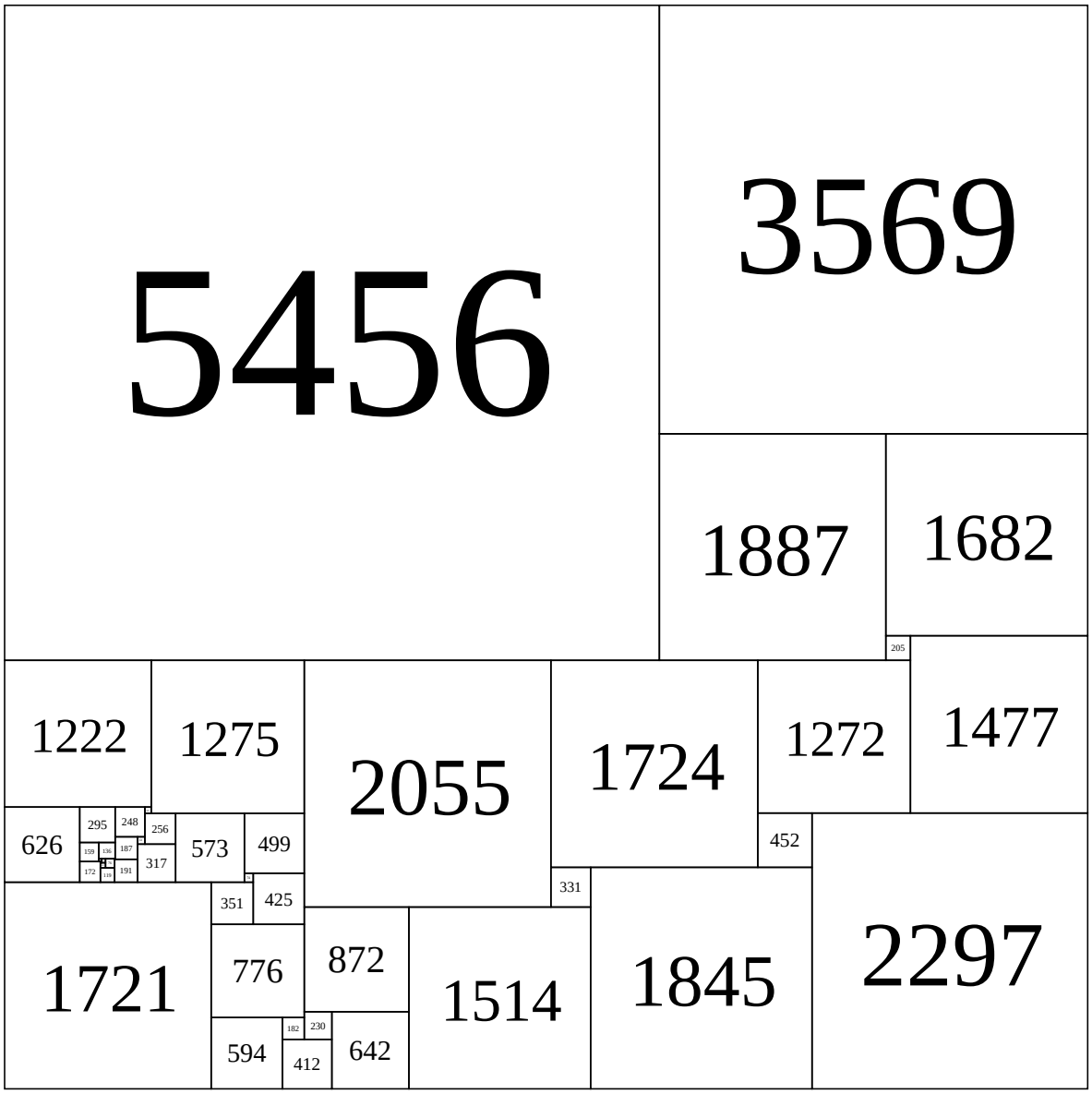
48 : 9025 B_T 2014



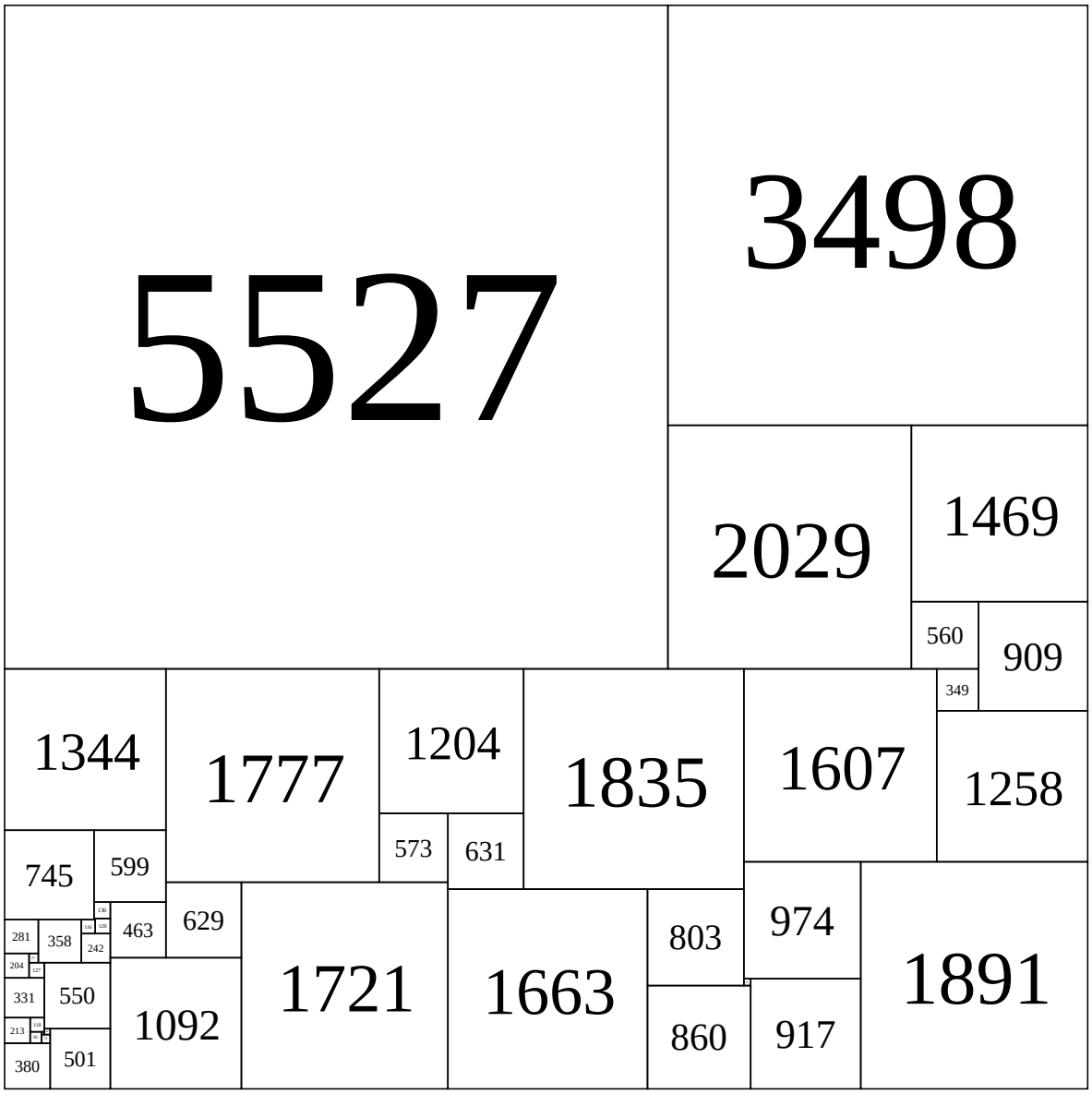
48 : 9025 B_T 2014



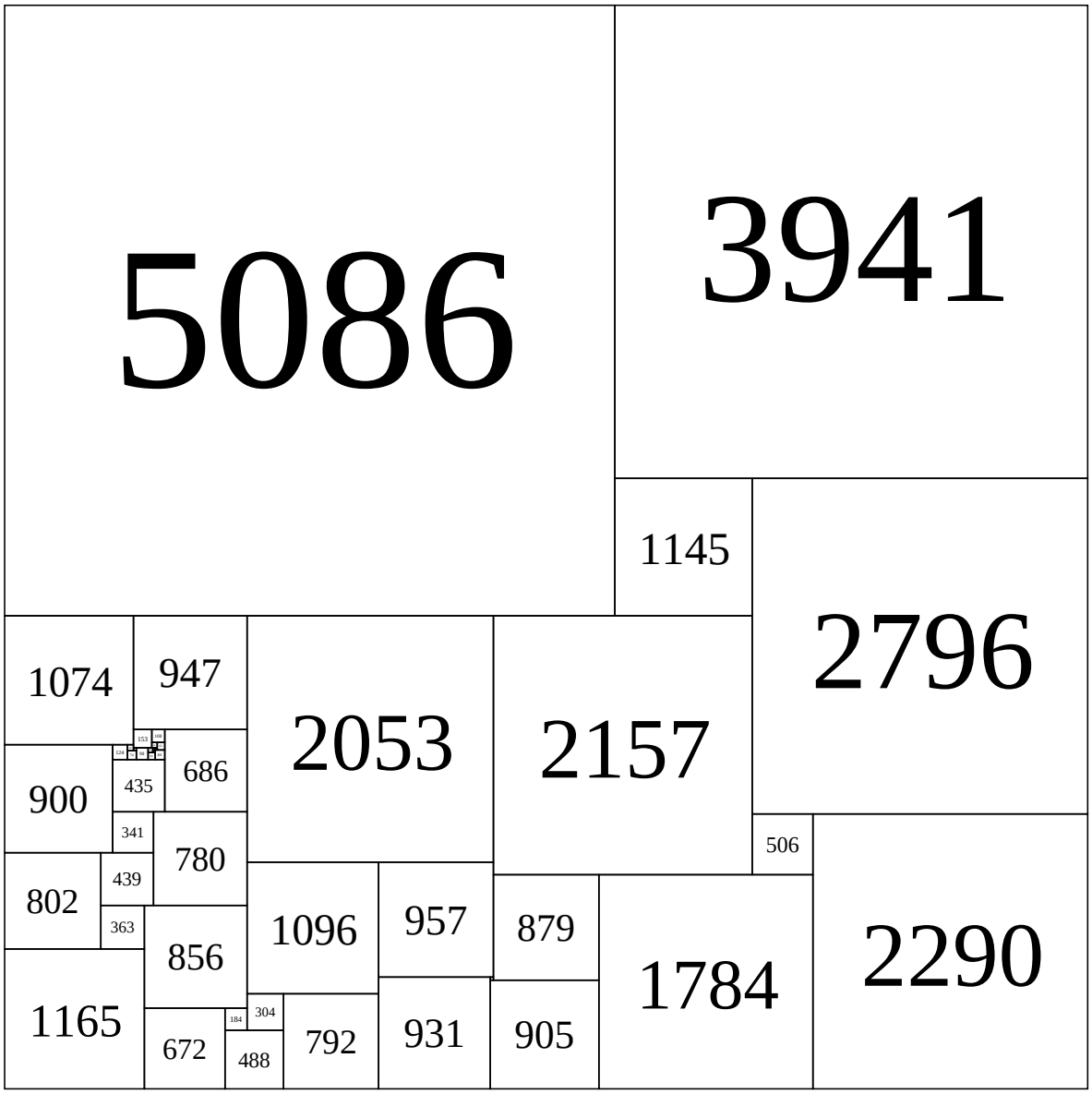
48 : 9025 B_T 2014



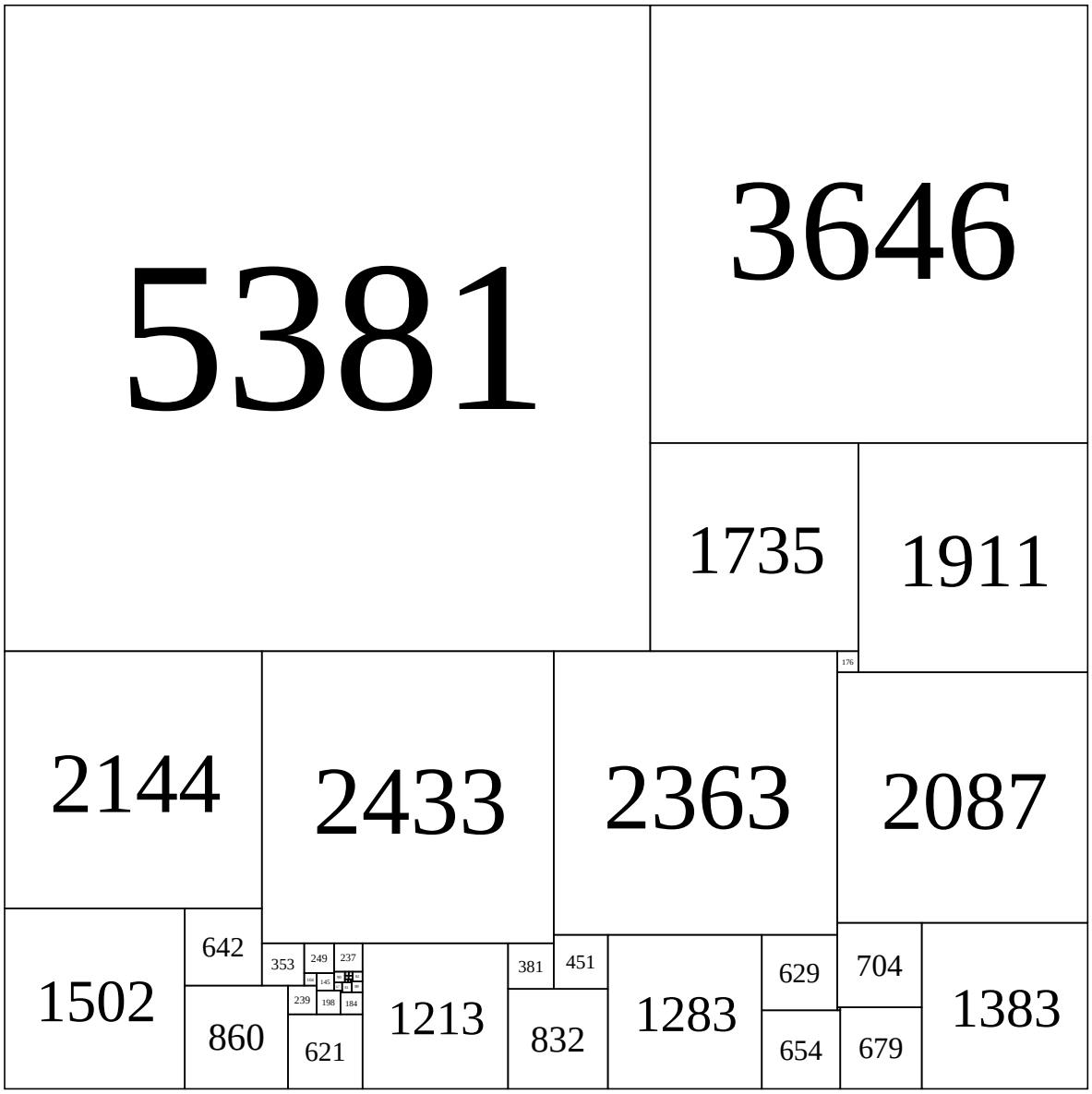
48 : 9025 B_T 2014



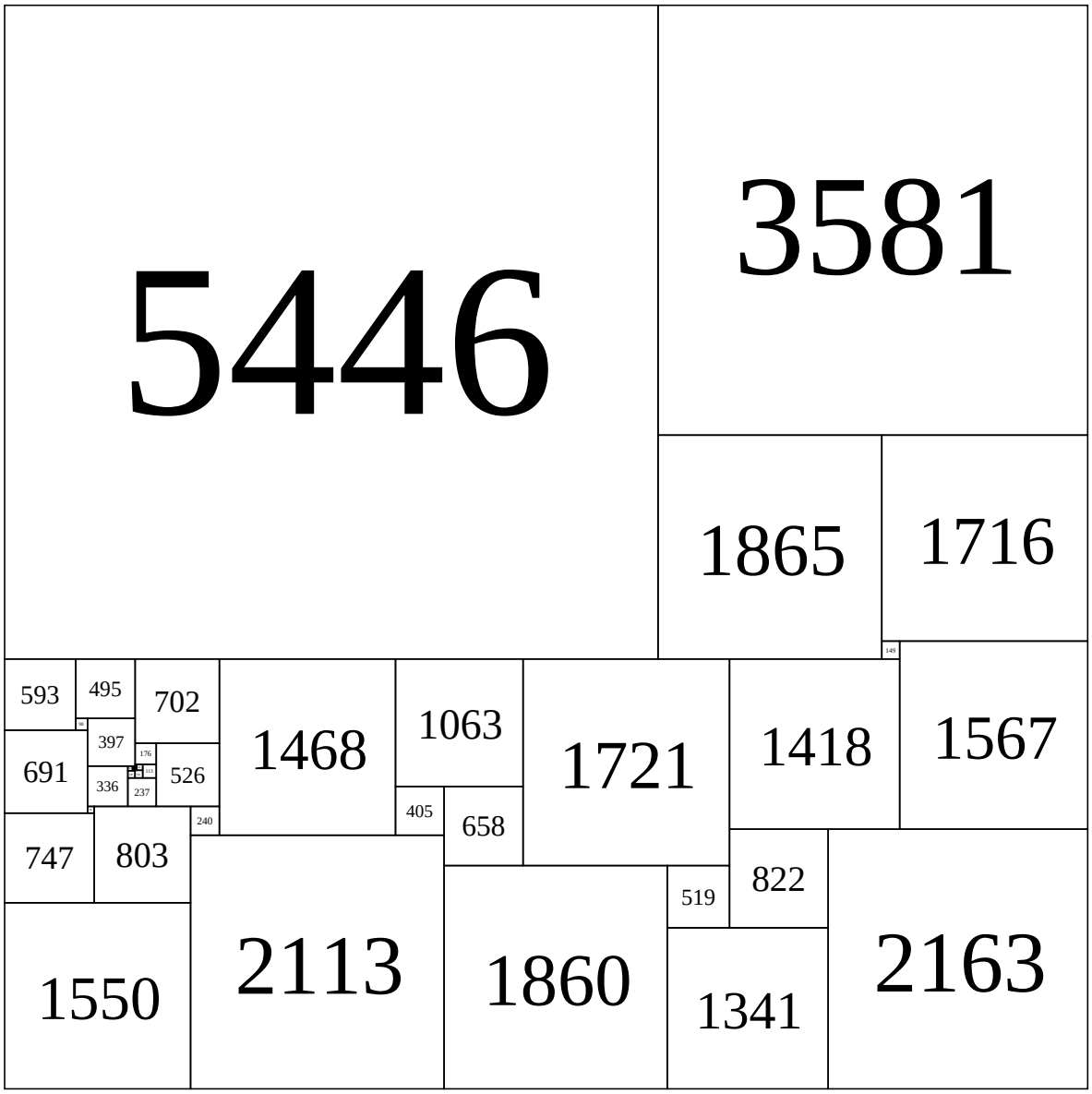
48 : 9025 B_T 2014



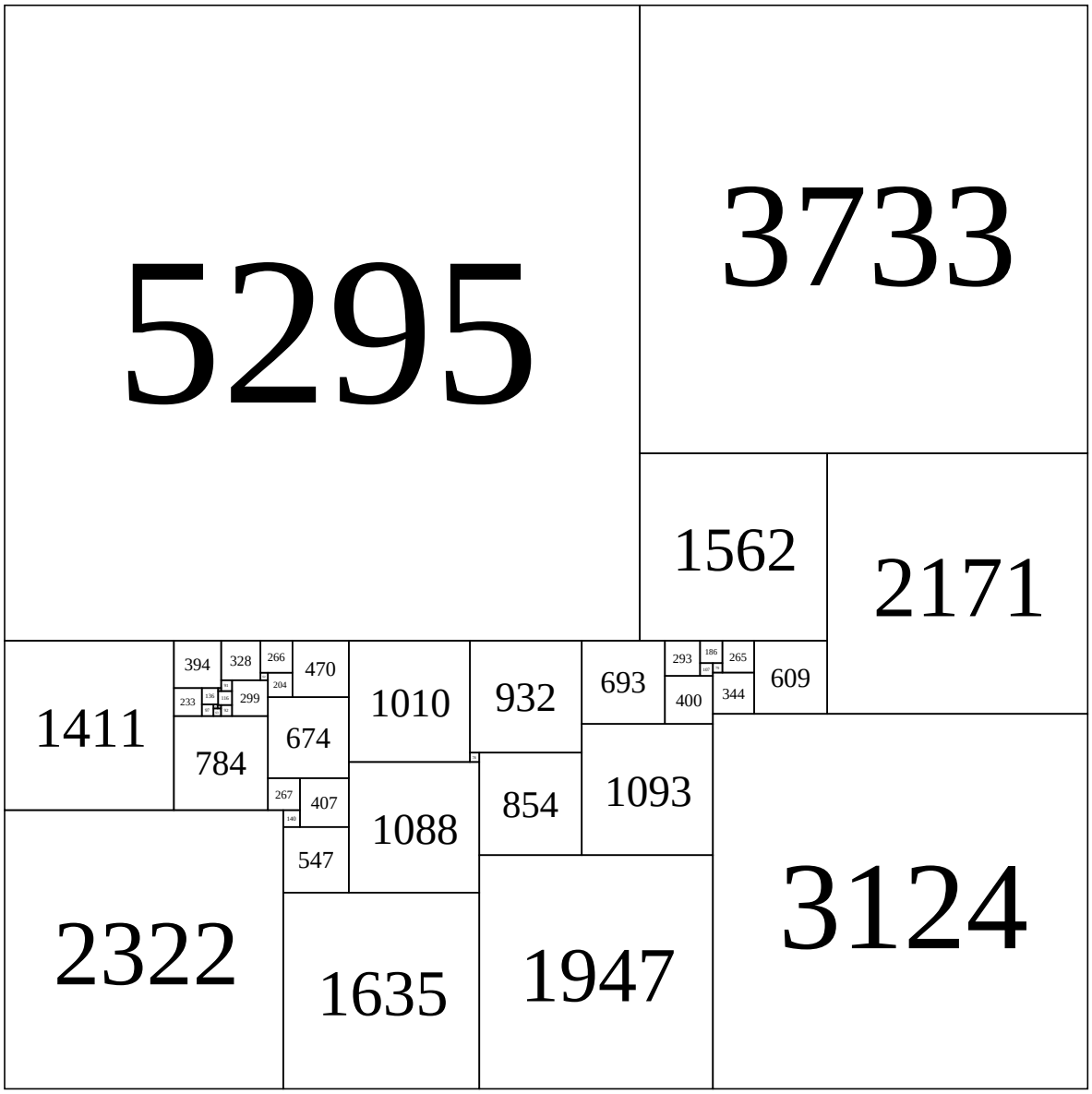
48 : 9027 B_T 2014



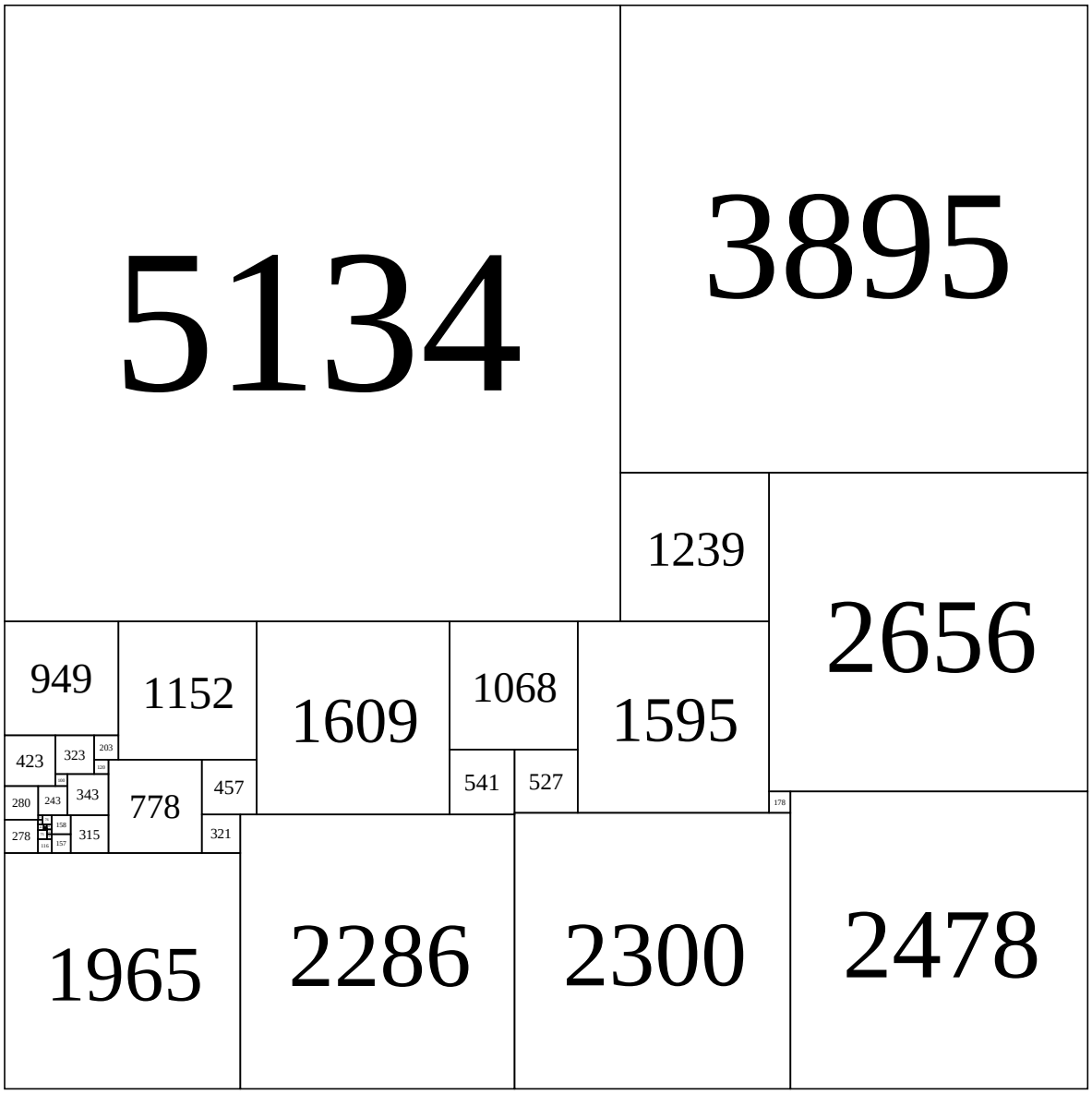
48 : 9027 B_T 2014



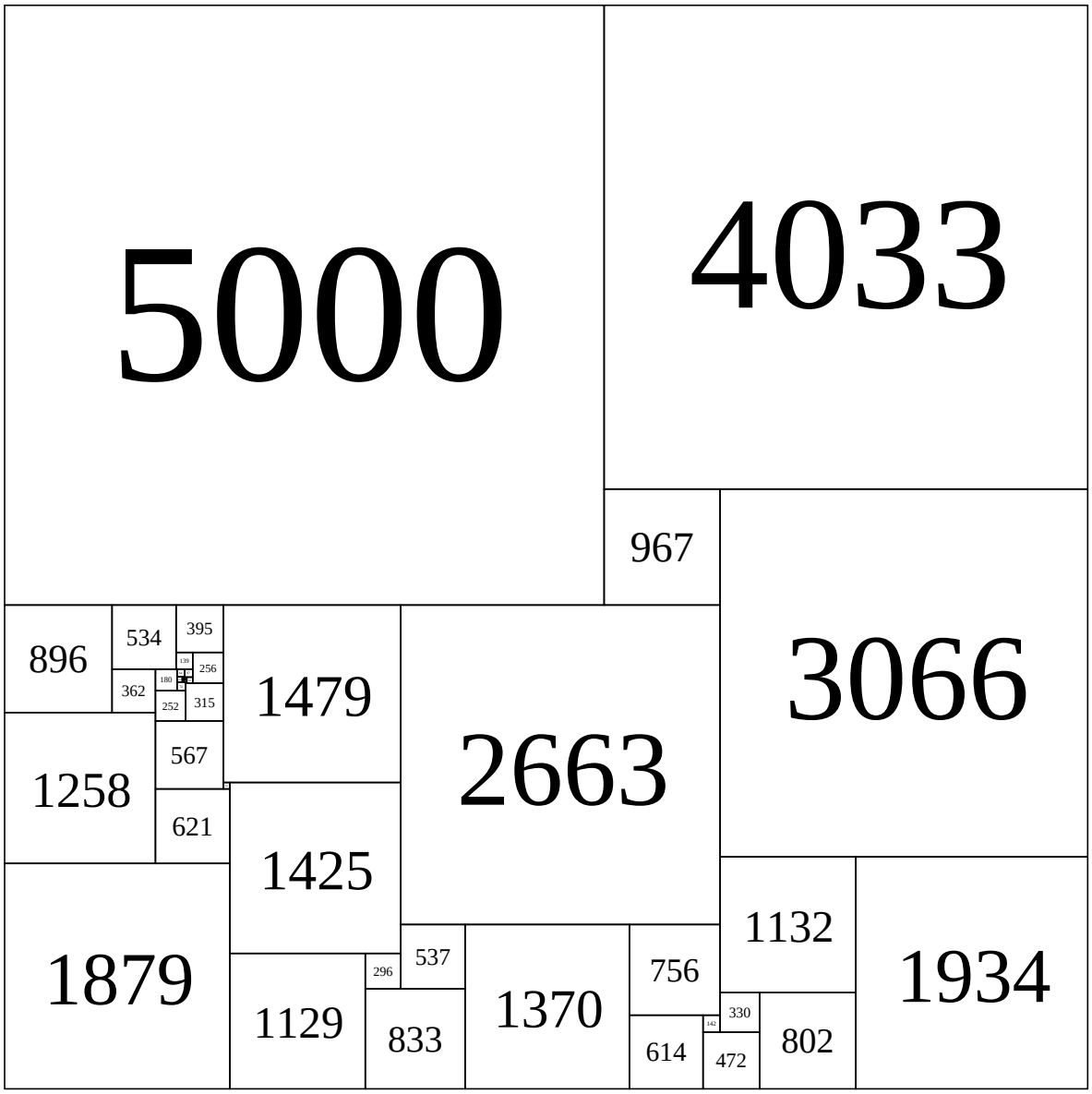
48 : 9027 B_T 2014



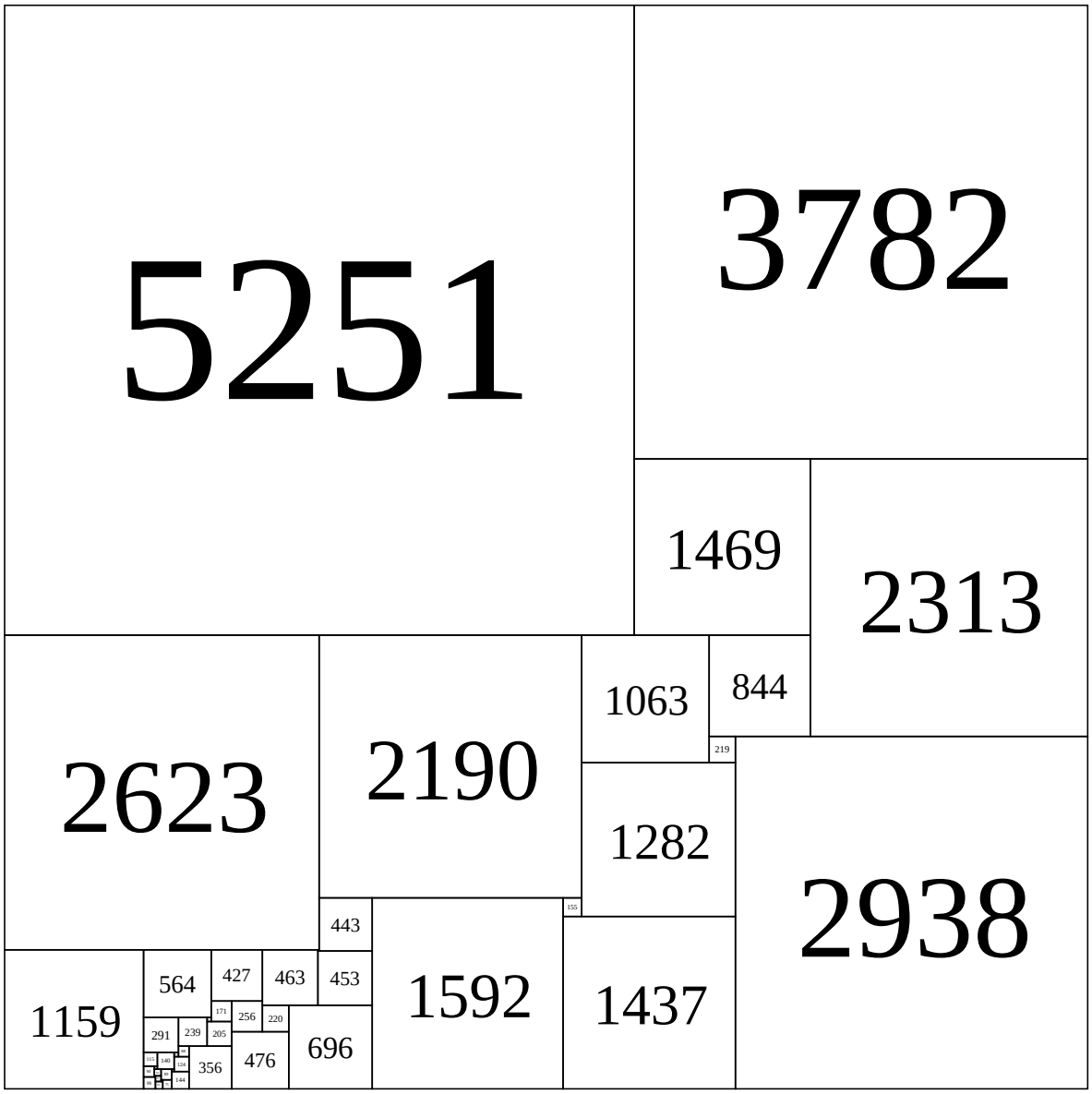
48 : 9028 B_T 2014



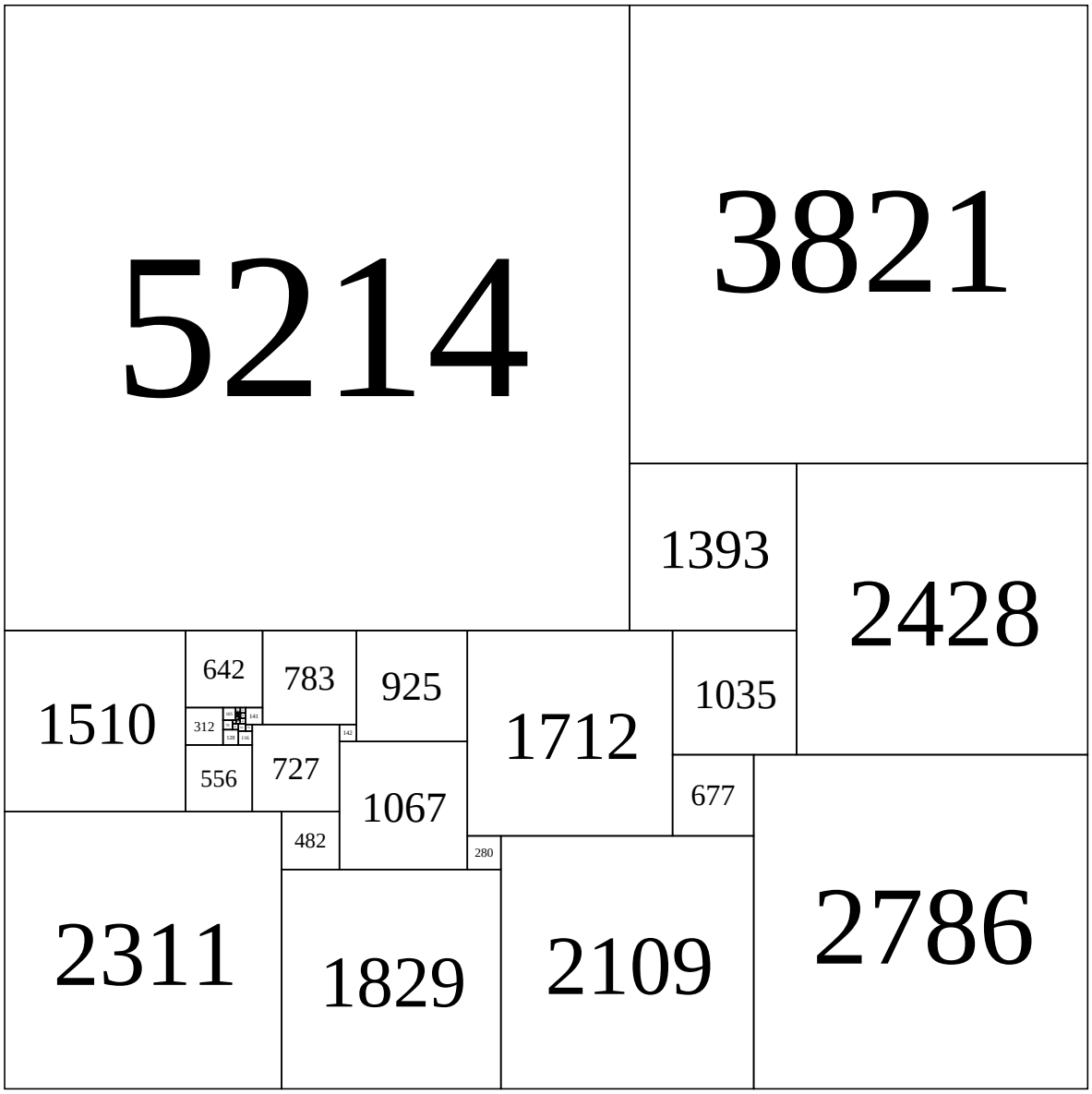
48 : 9029 B_T 2014



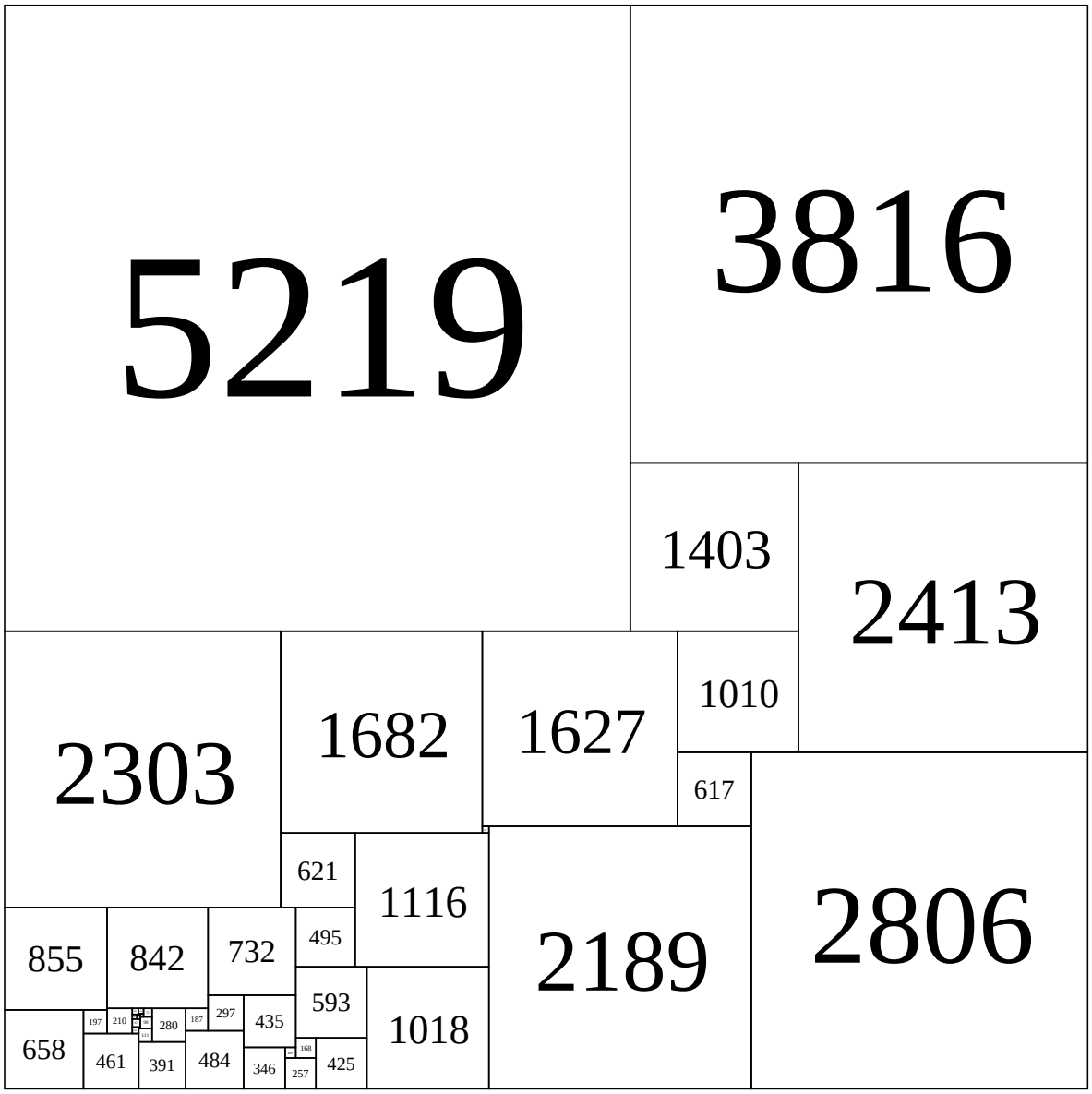
48 : 9033 B_T 2014



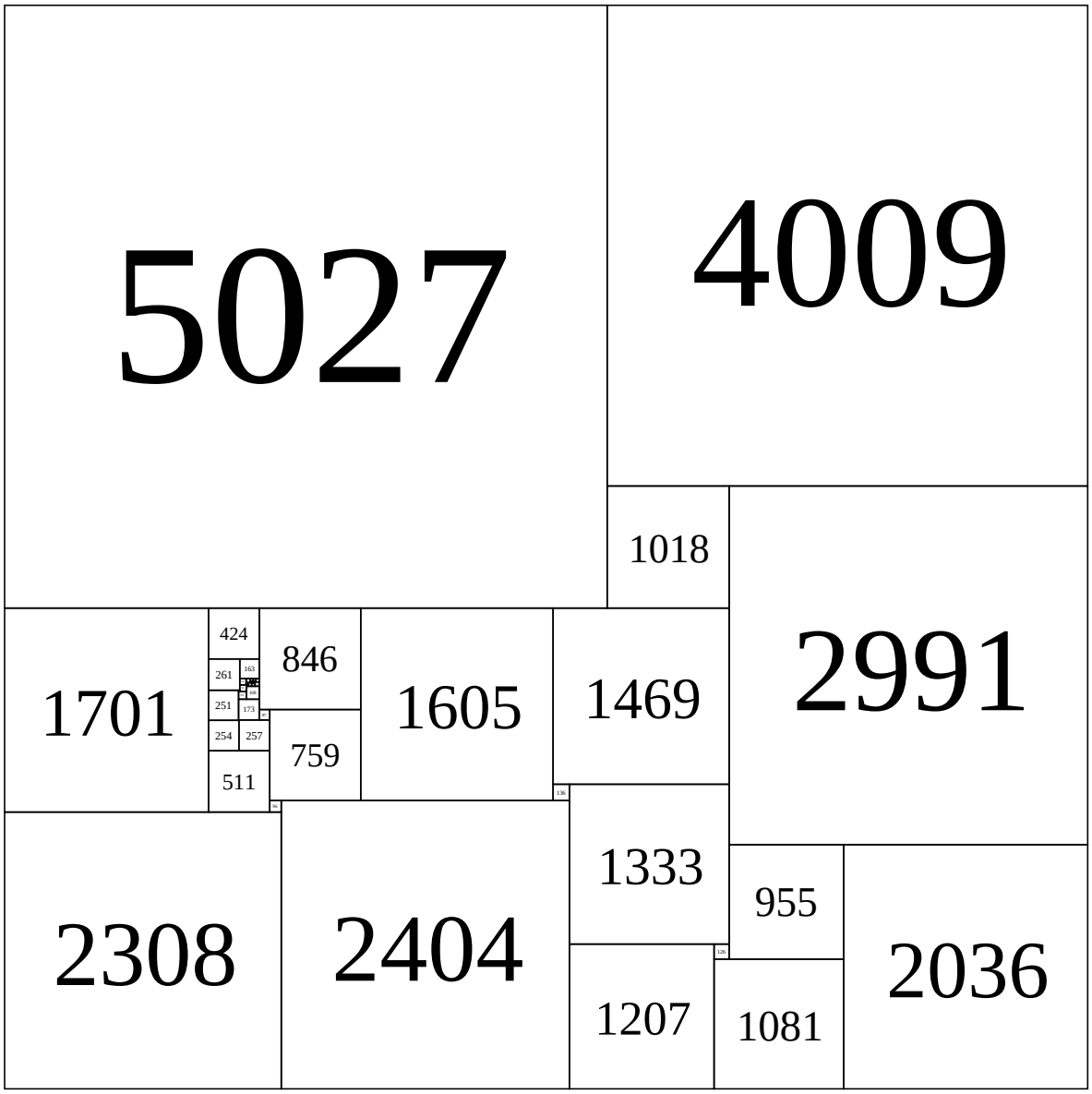
48 : 9033 B_T 2014



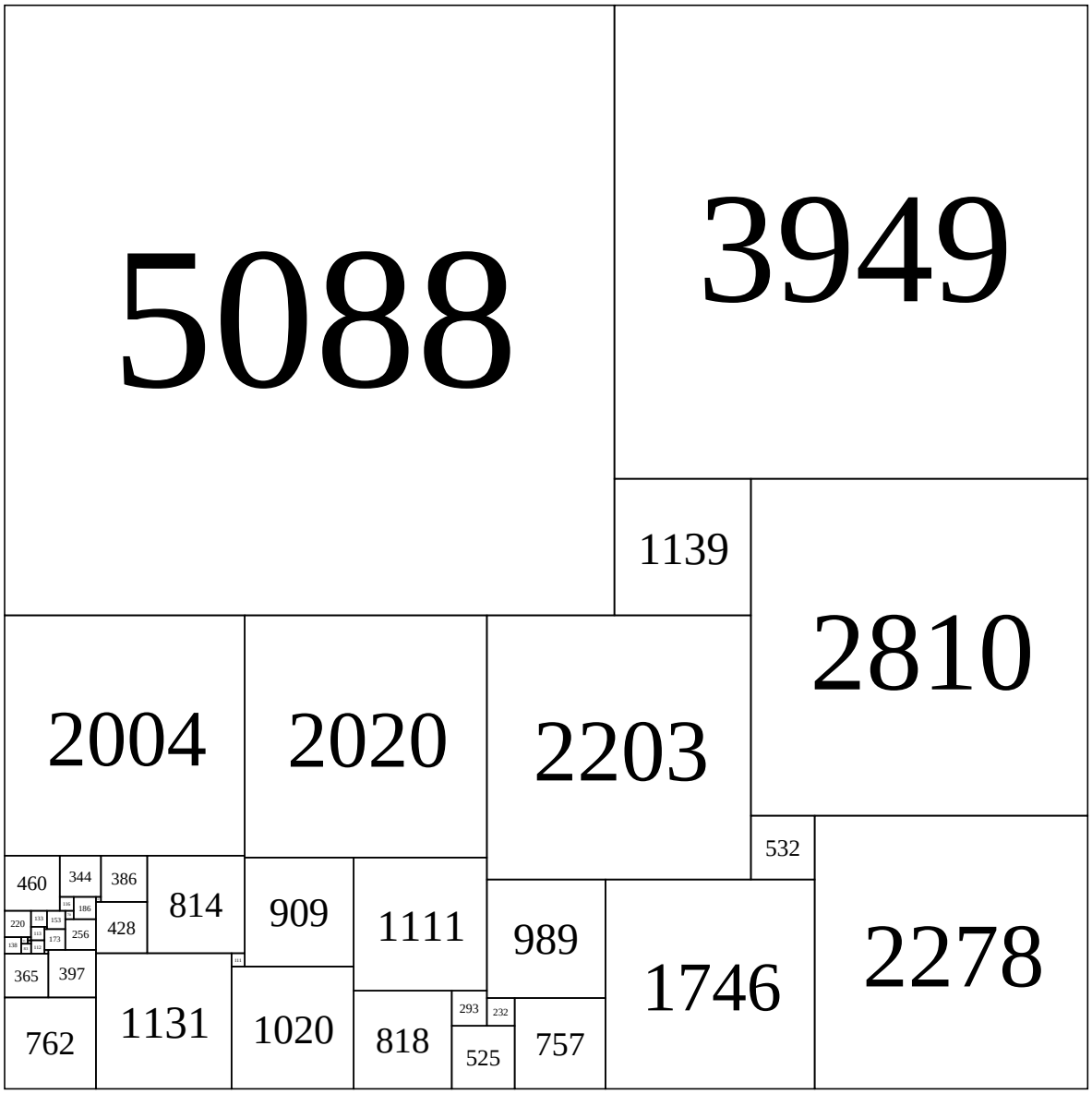
48 : 9035 B_T 2014



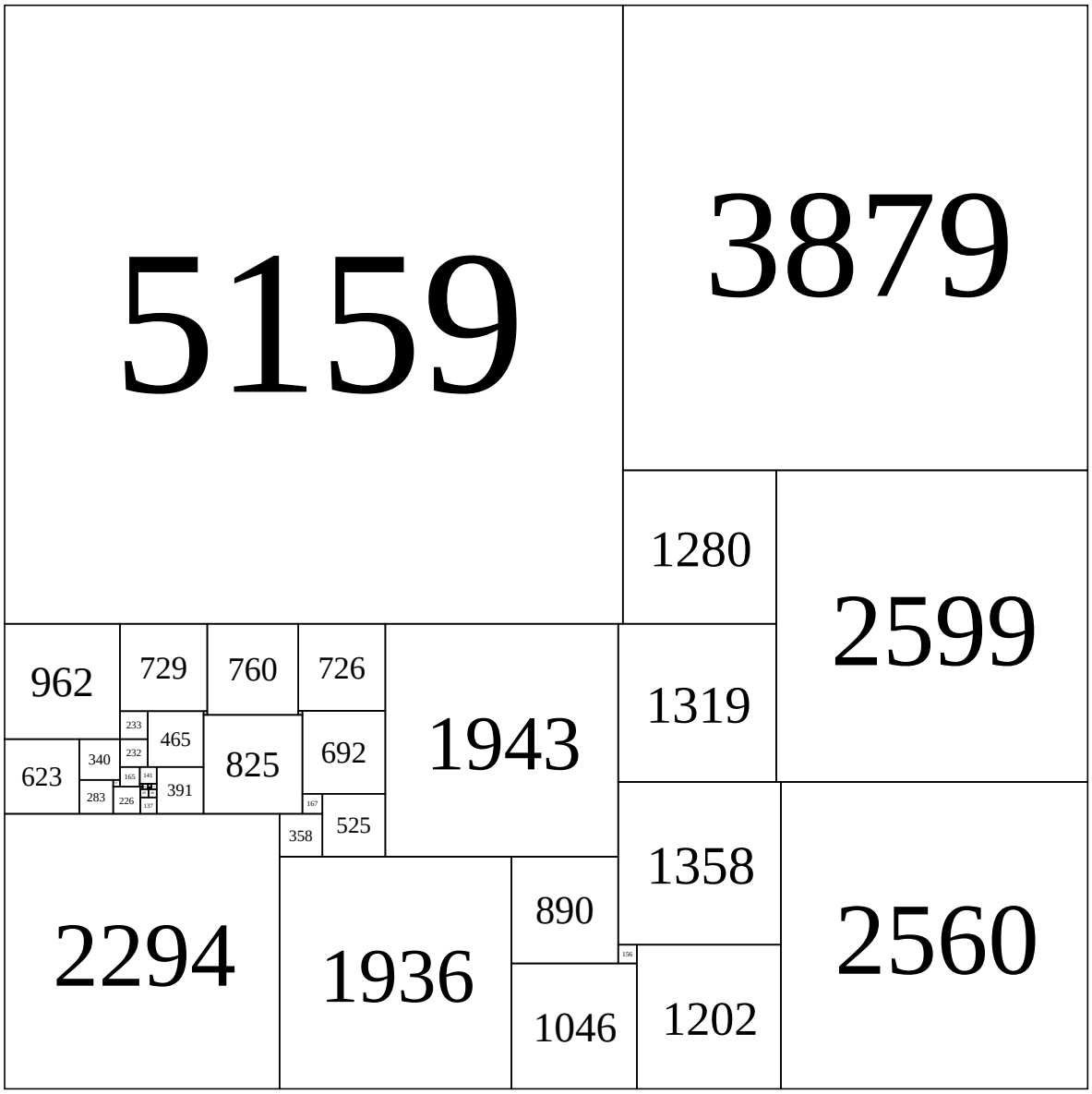
48 : 9035 B_T 2014



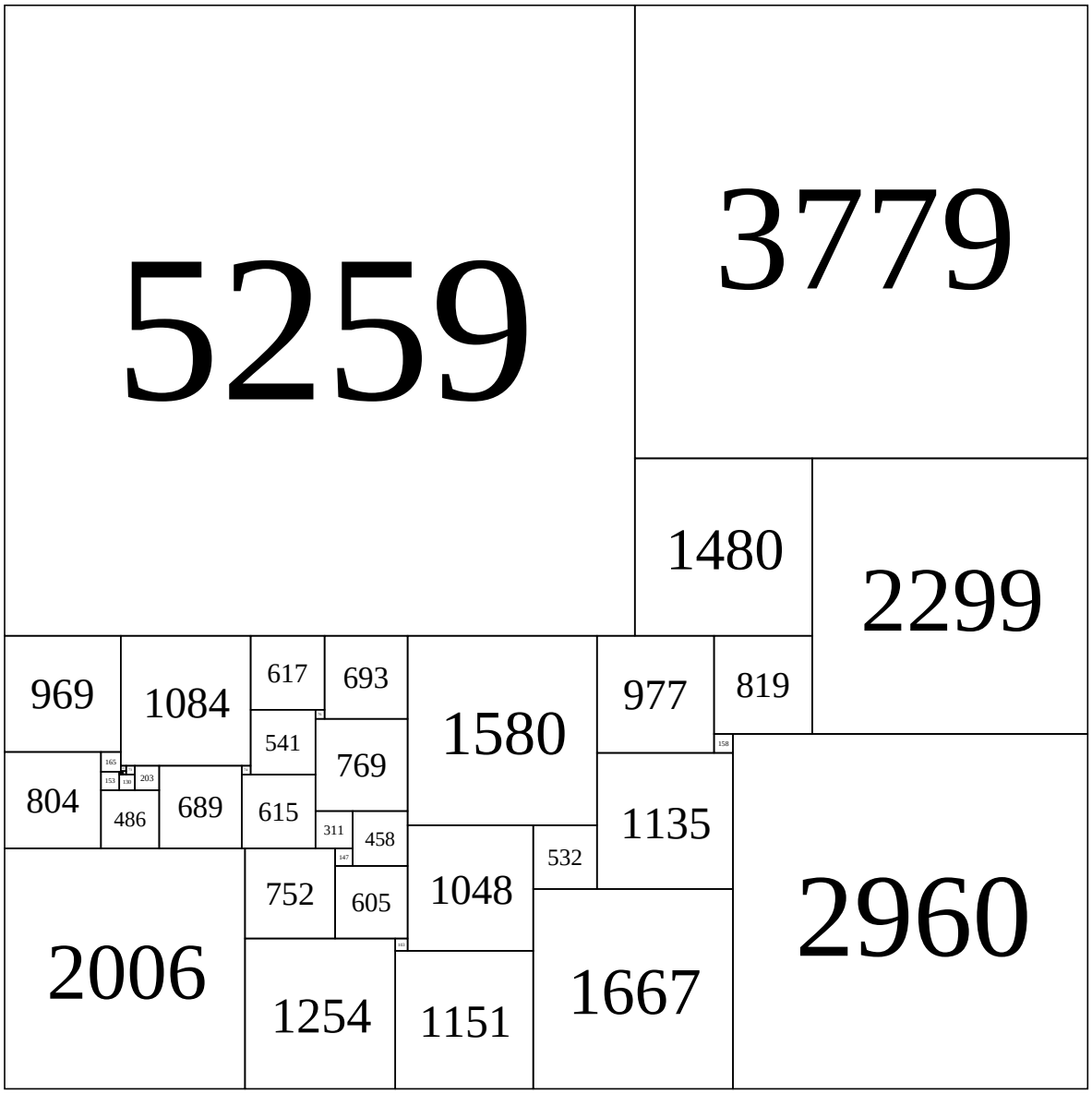
48 : 9036 B_T 2014



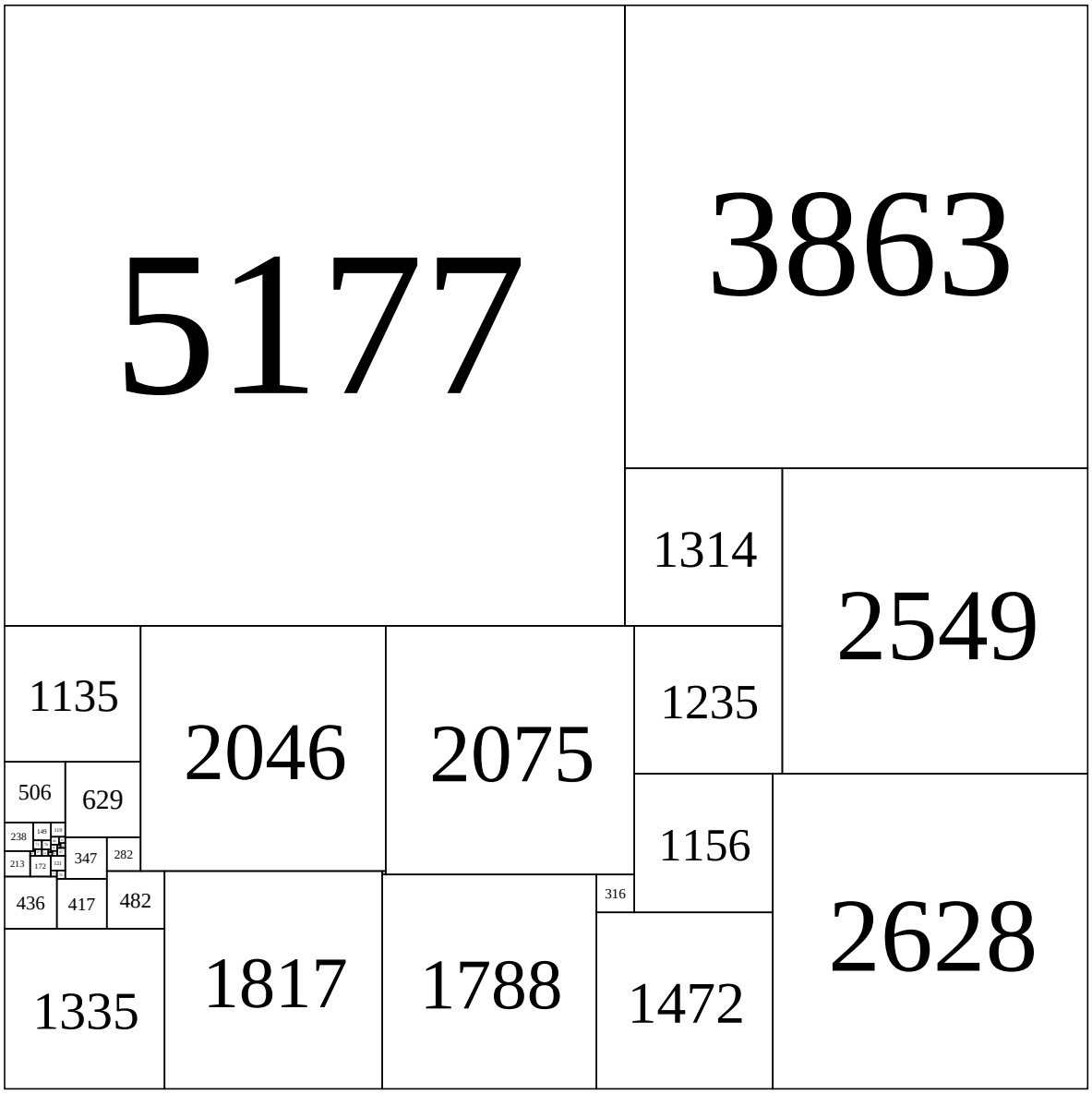
48 : 9037 B_T 2014



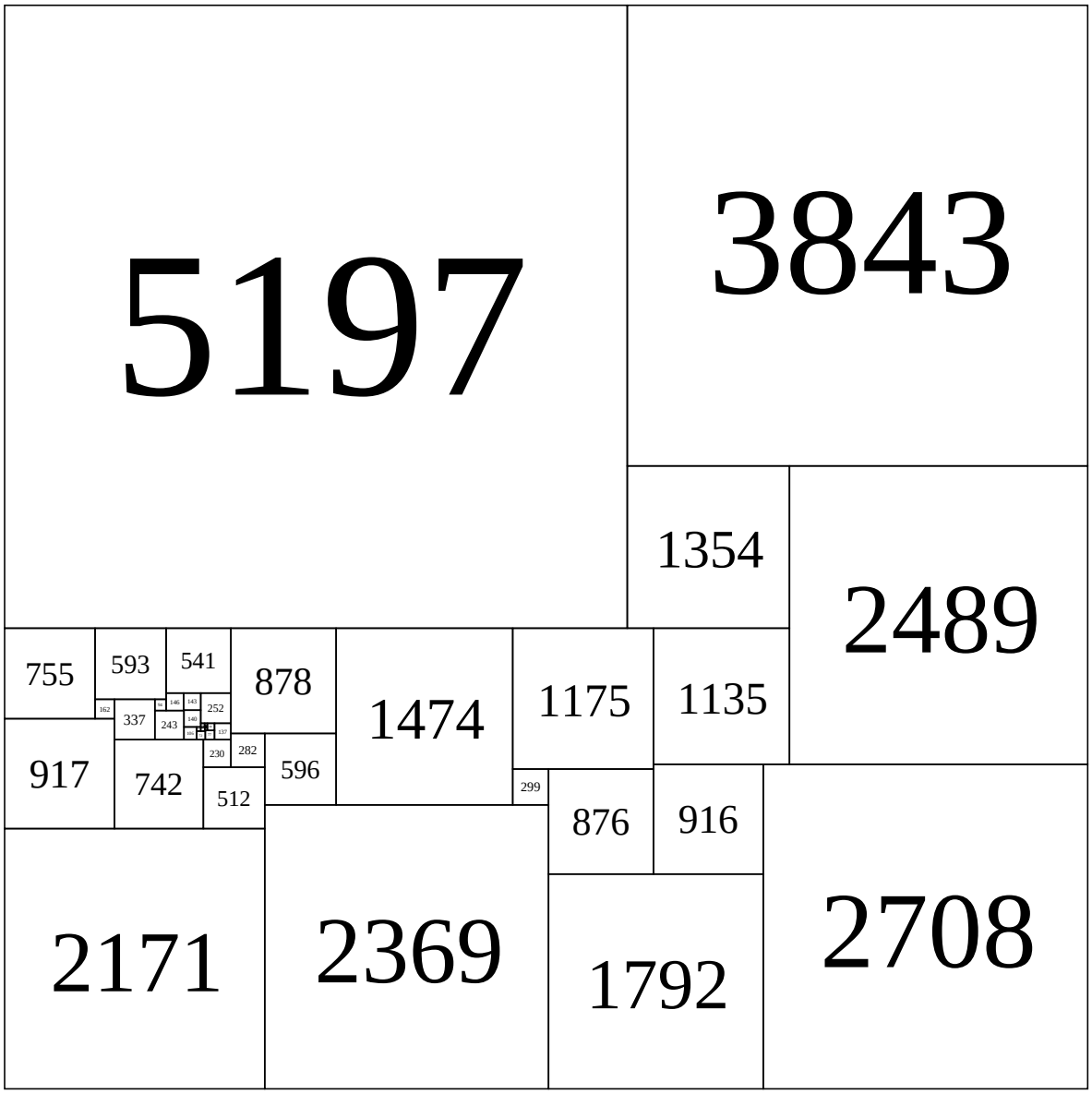
48 : 9038 B_T 2014



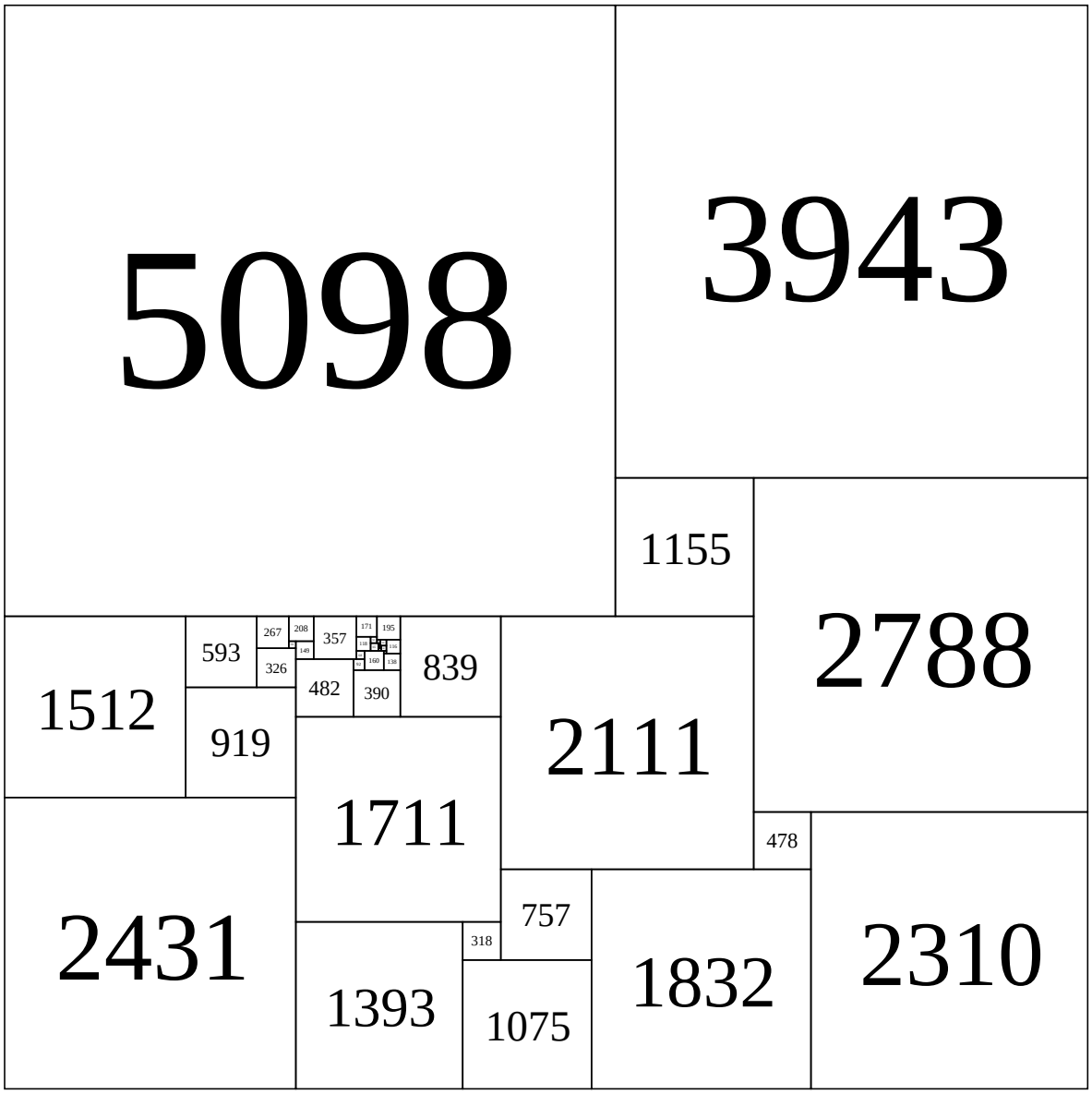
48 : 9038 B_T 2014



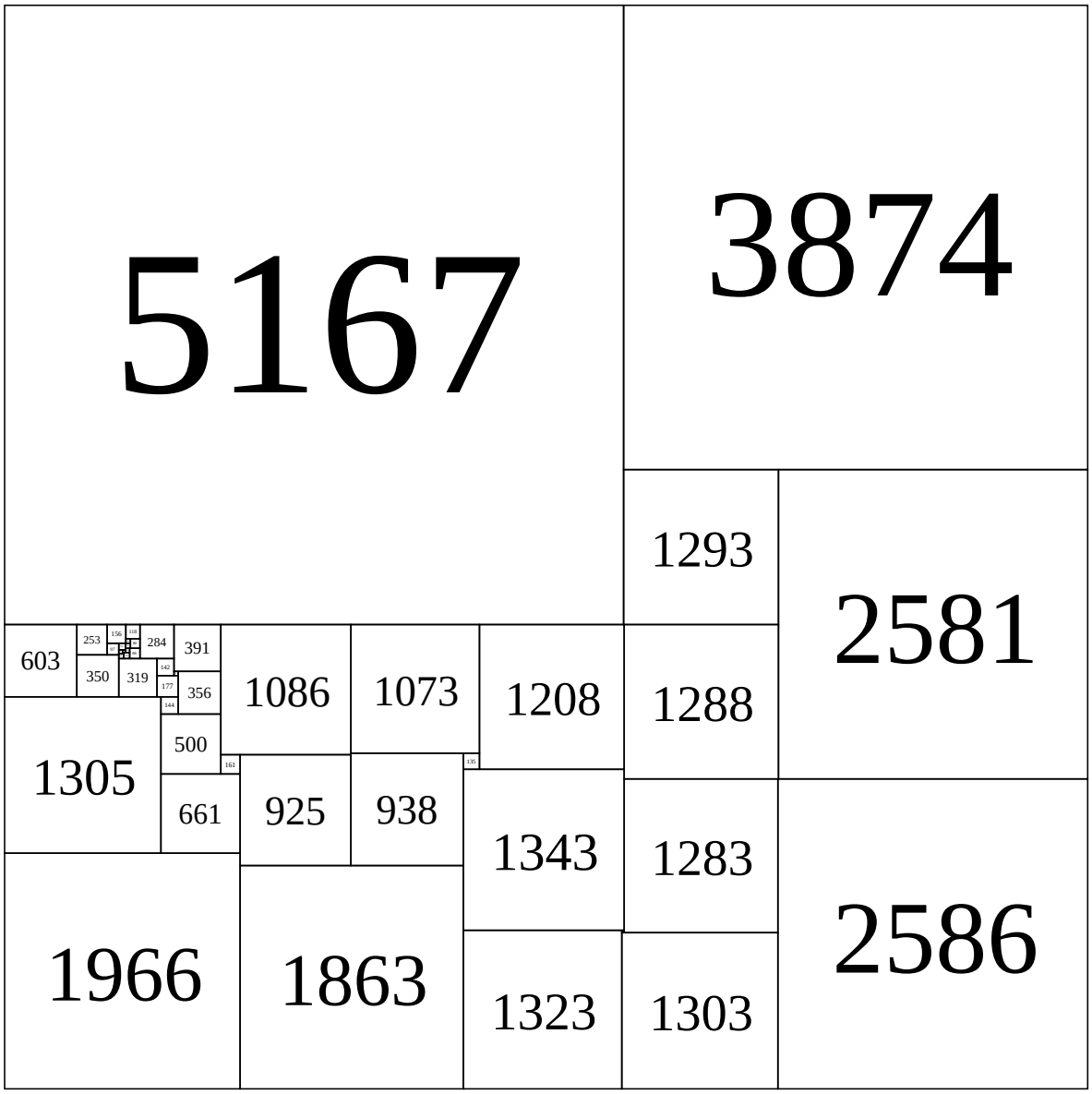
48 : 9040 B_T 2014



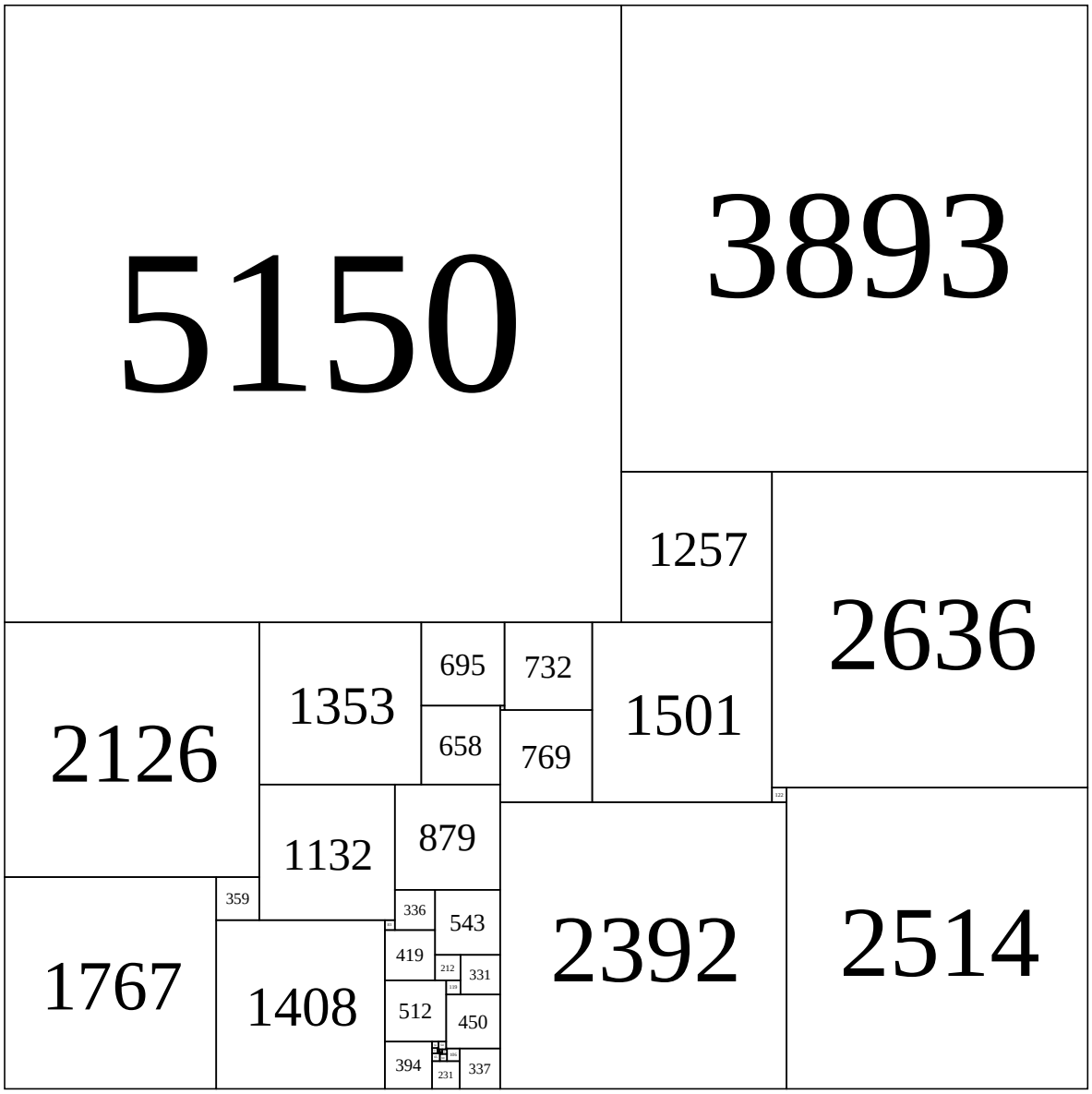
48 : 9040 B_T 2014



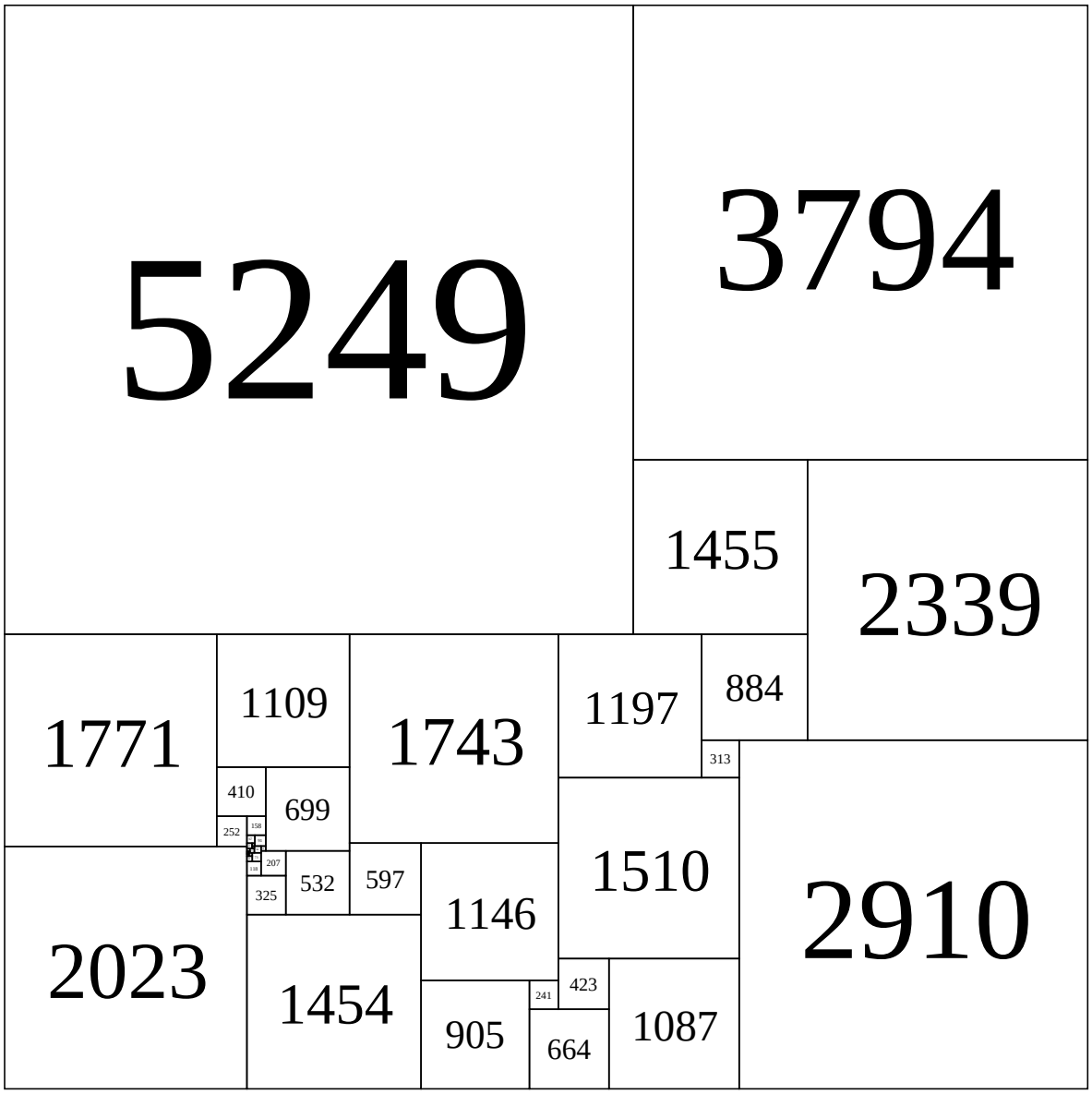
48 : 9041 B_T 2014



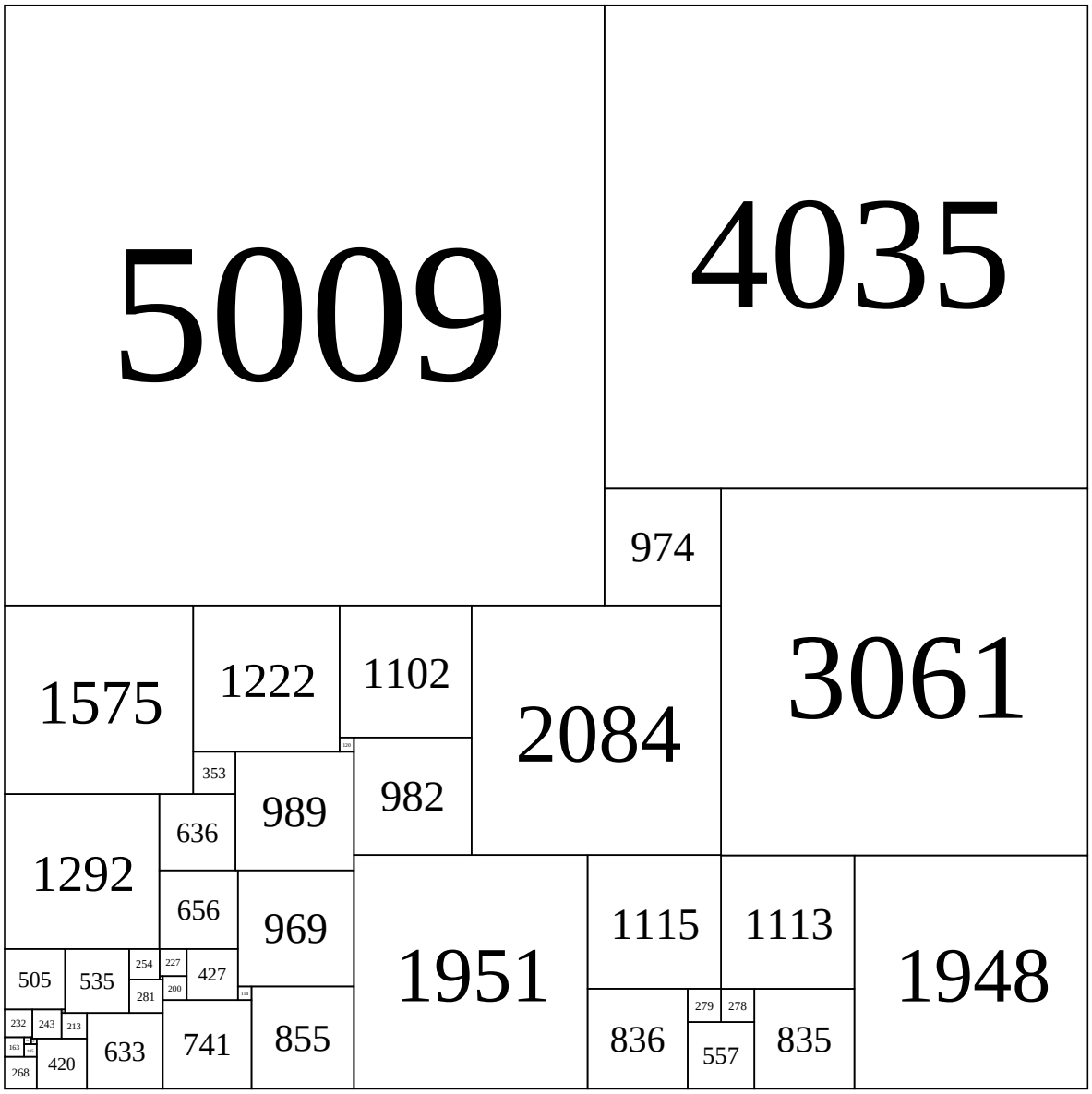
48 : 9041 B_T 2014



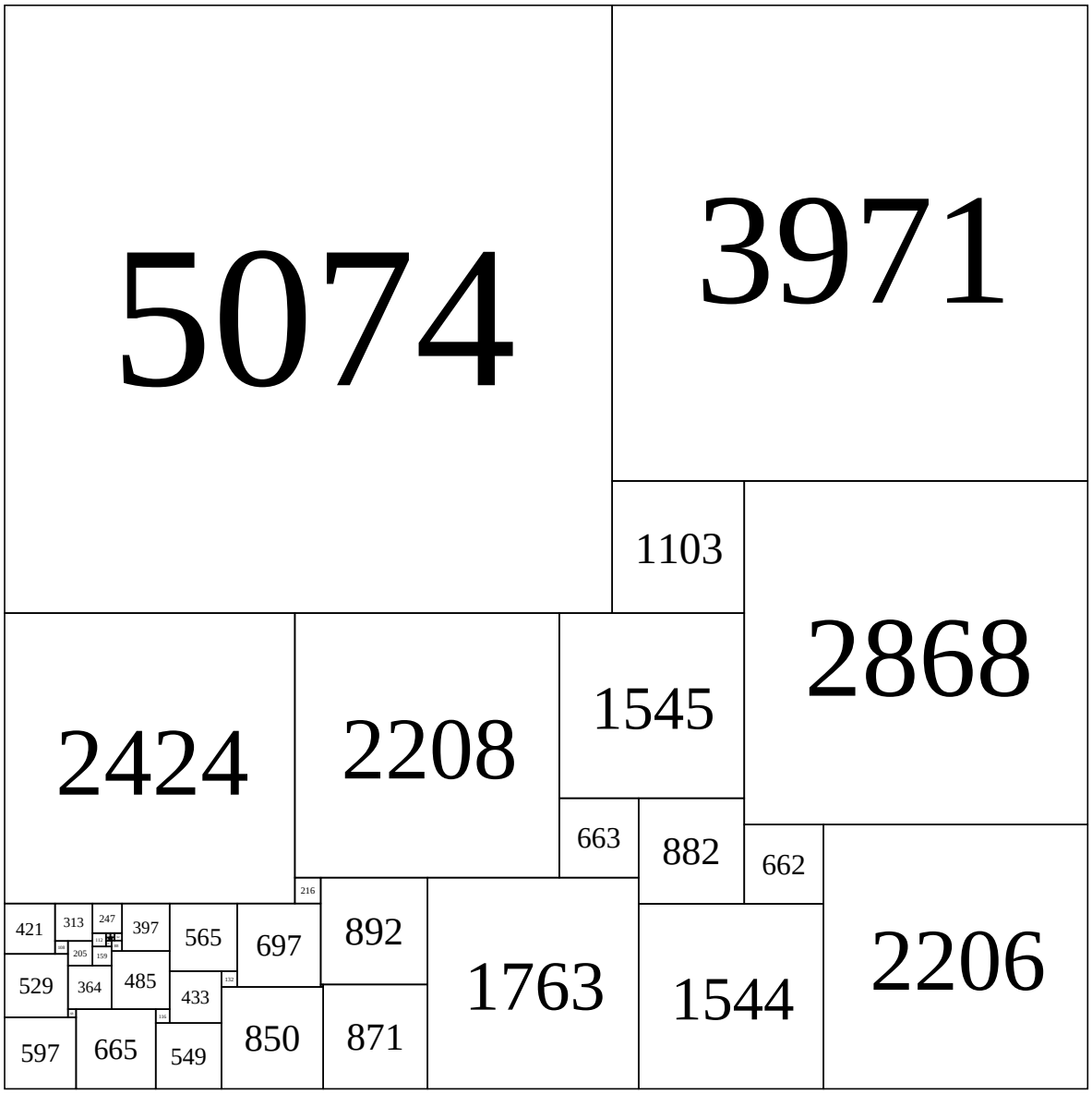
48 : 9043 B_T 2014



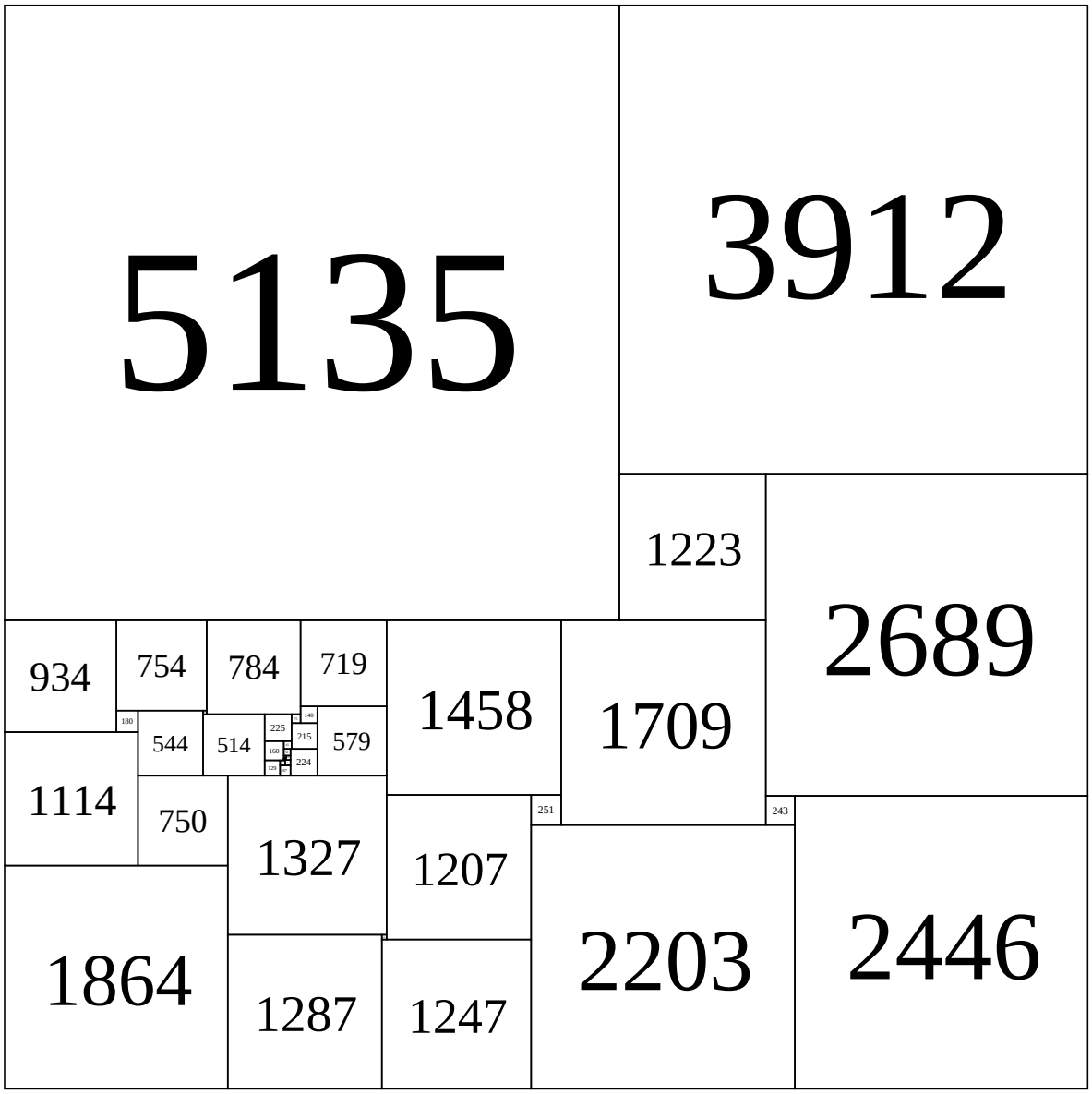
48 : 9043 B_T 2014



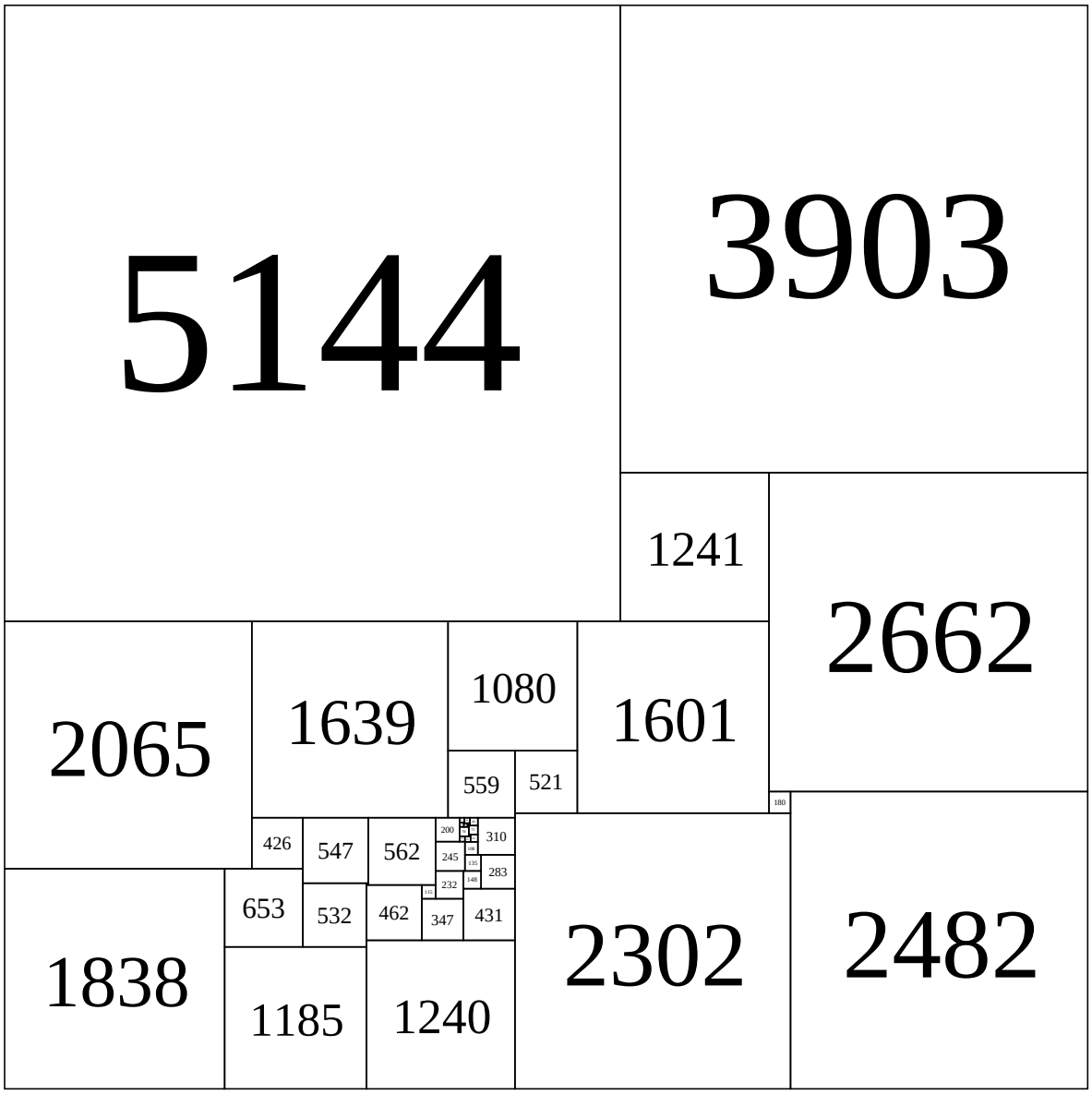
48 : 9044 B_T 2014



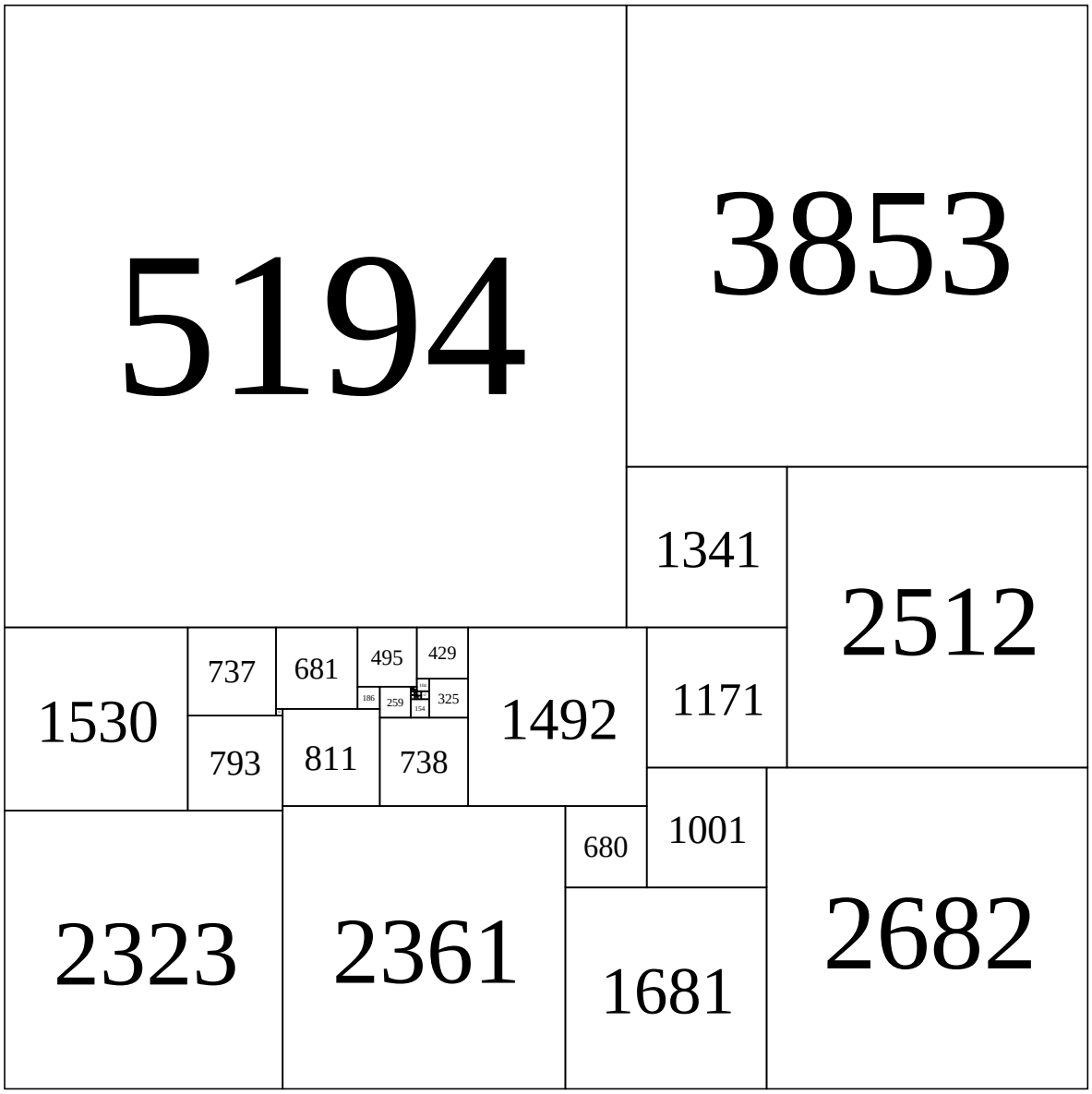
48 : 9045 B_T 2014



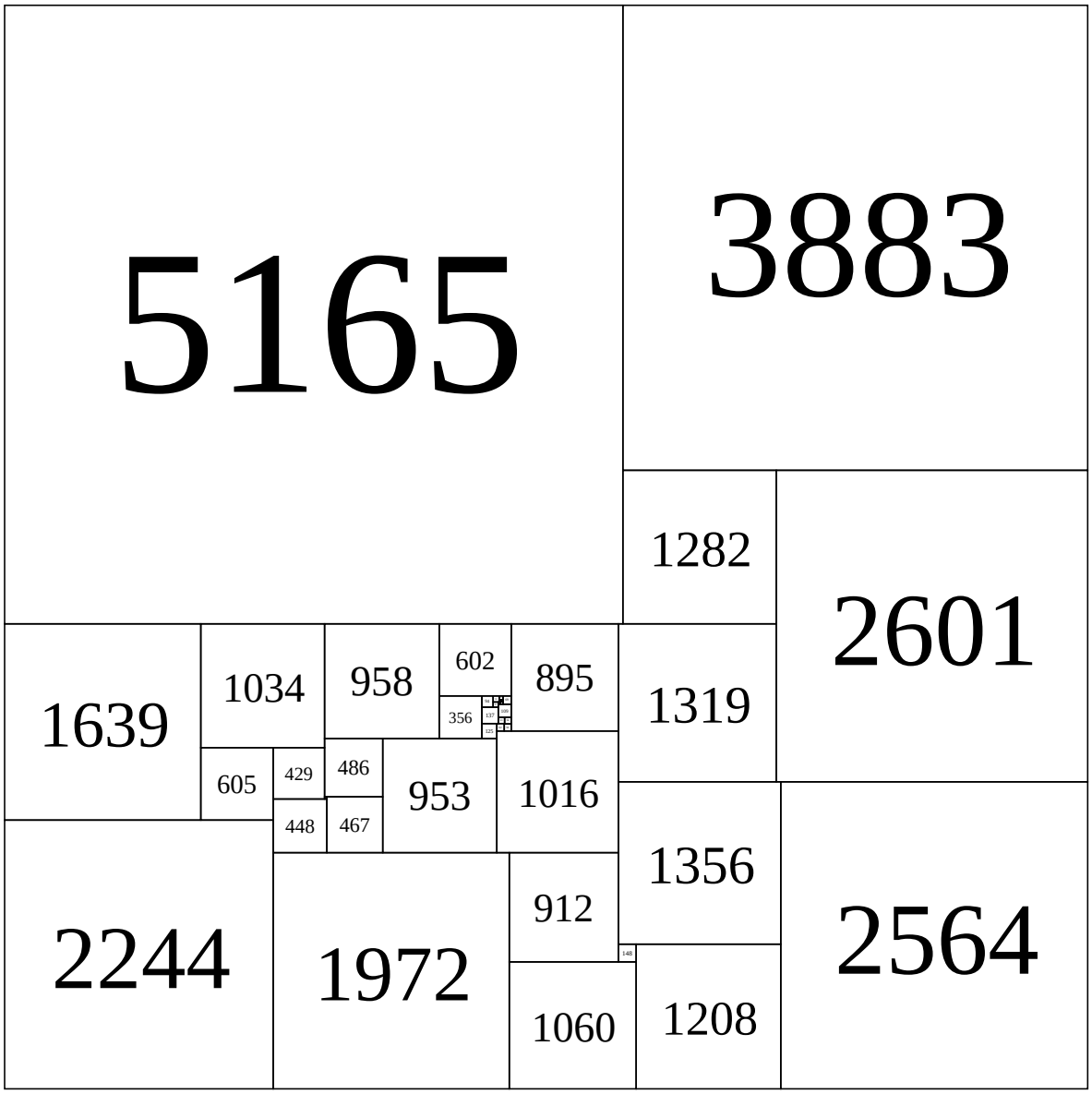
48 : 9047 B_T 2014



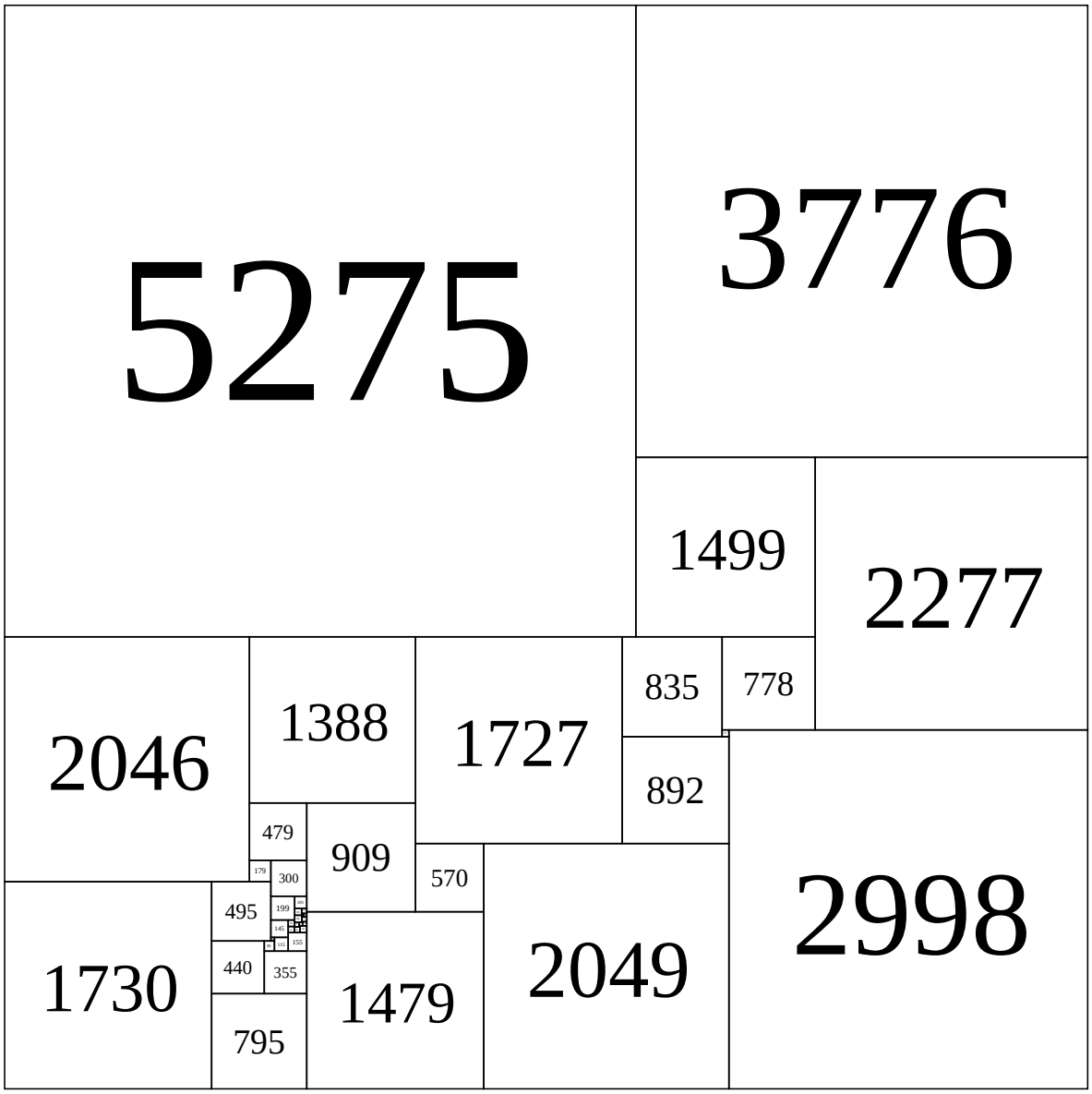
48 : 9047 B_T 2014



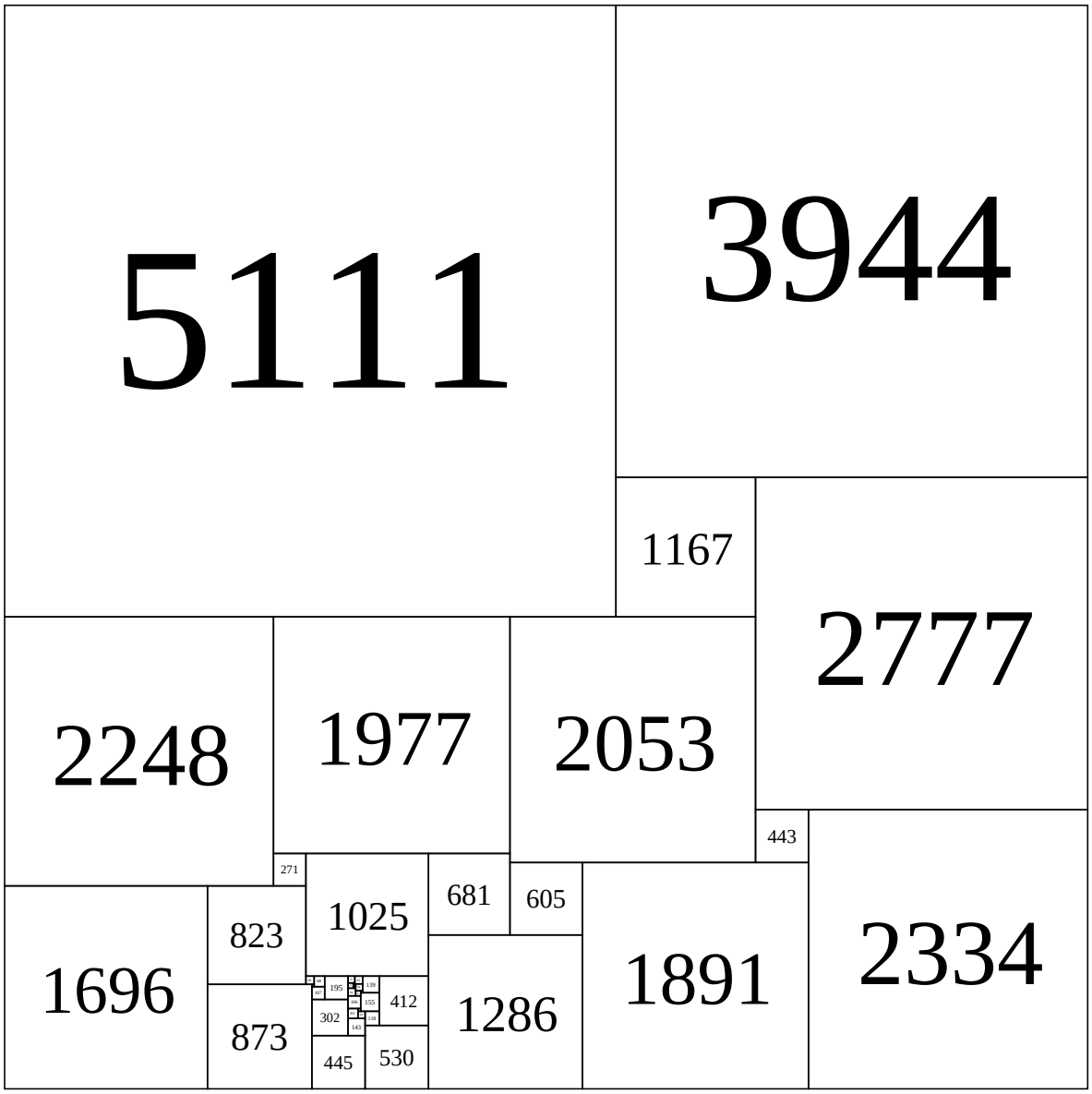
48 : 9047 B_T 2014



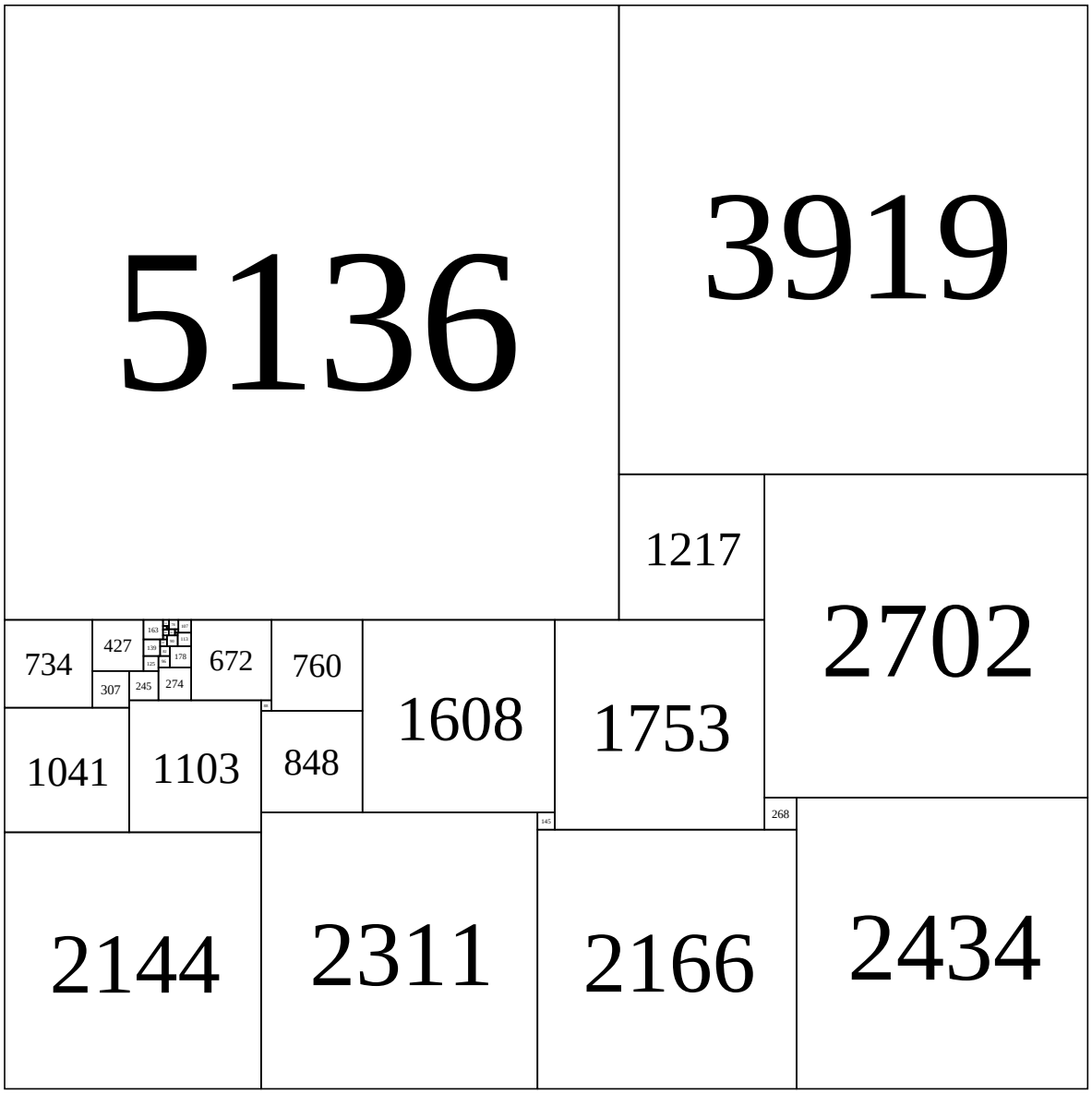
48 : 9048 B_T 2014



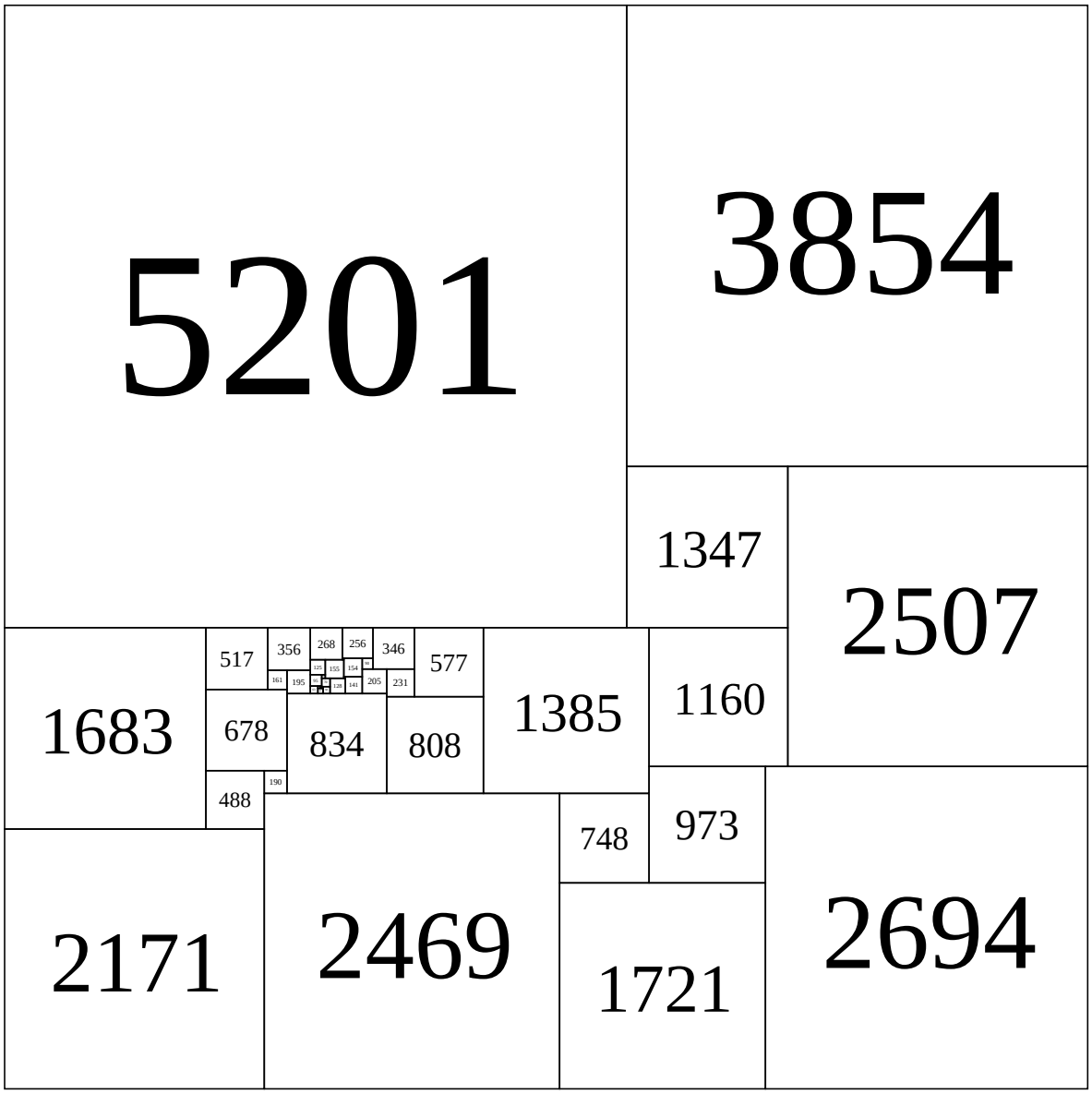
48 : 9051 B_T 2014



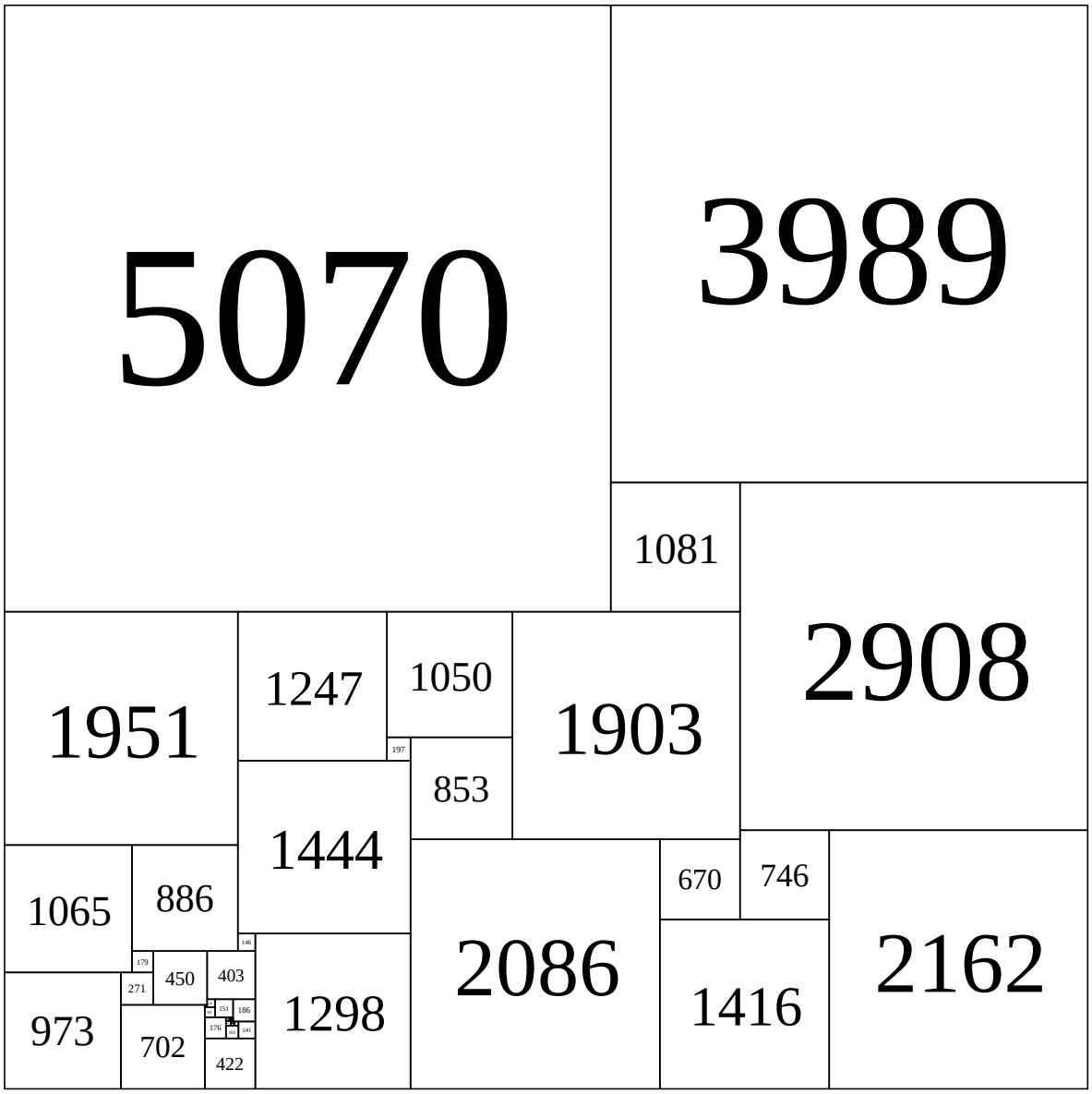
48 : 9055 B_T 2014



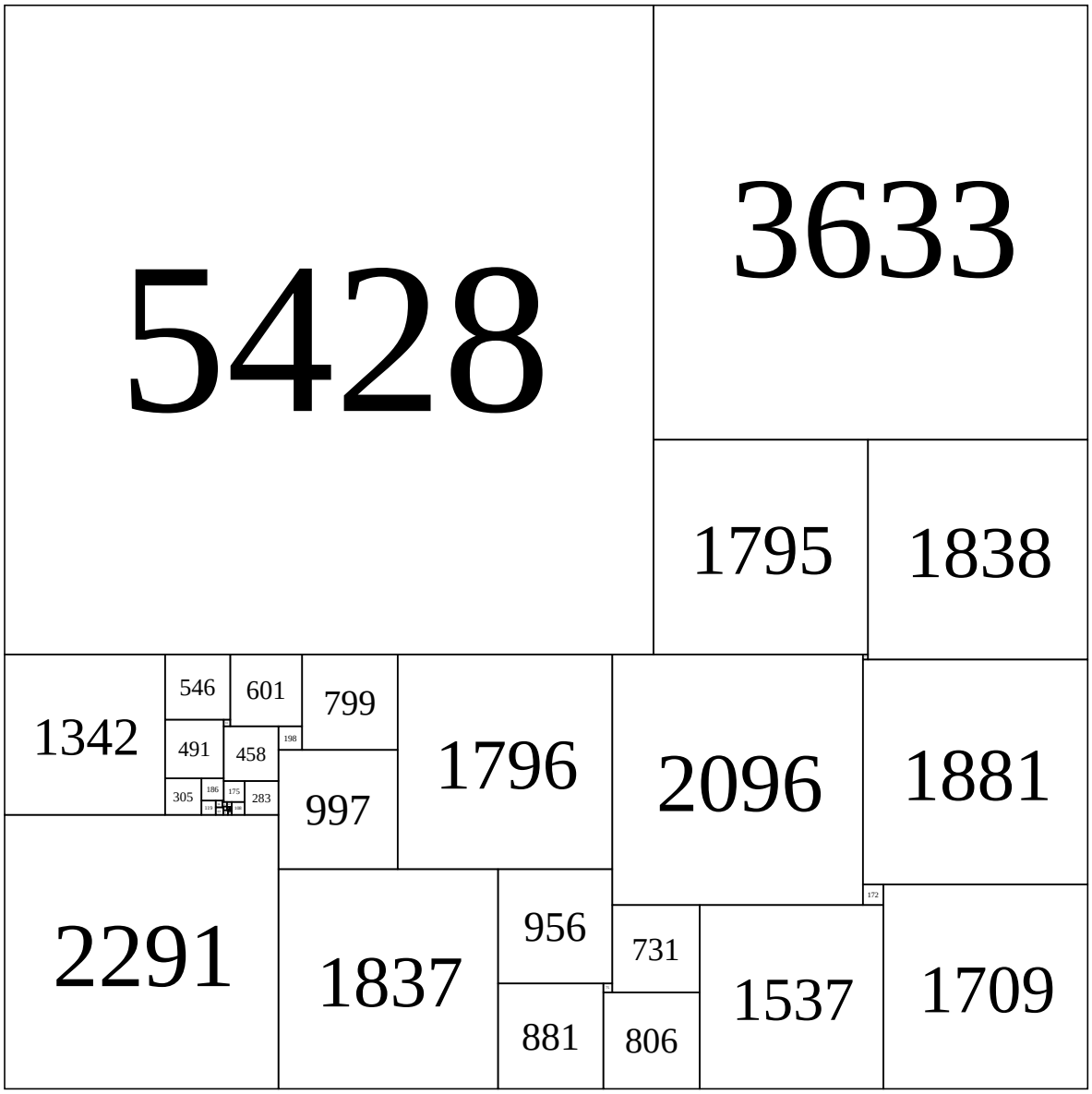
48 : 9055 B_T 2014



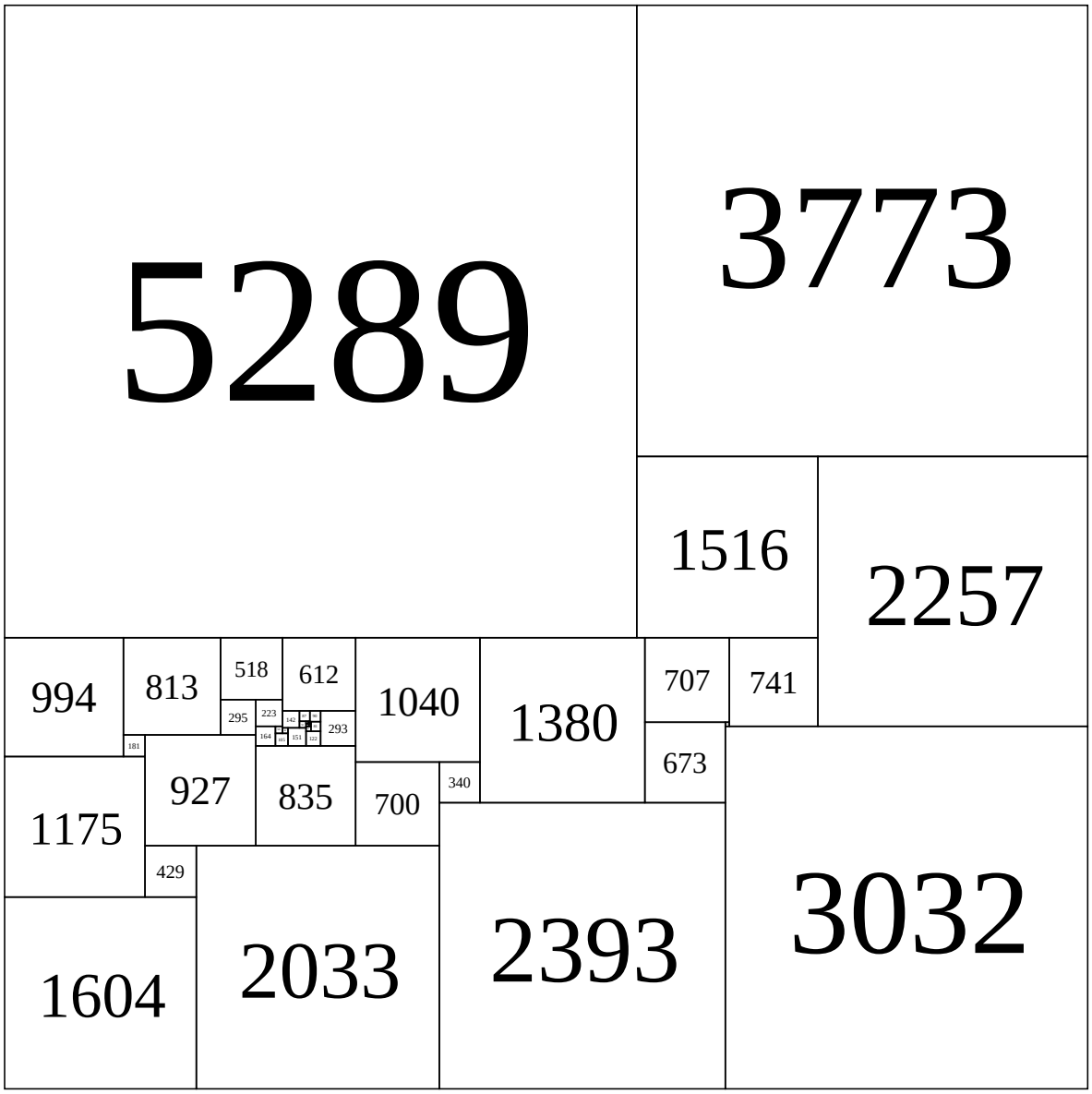
48 : 9055 B_T 2014



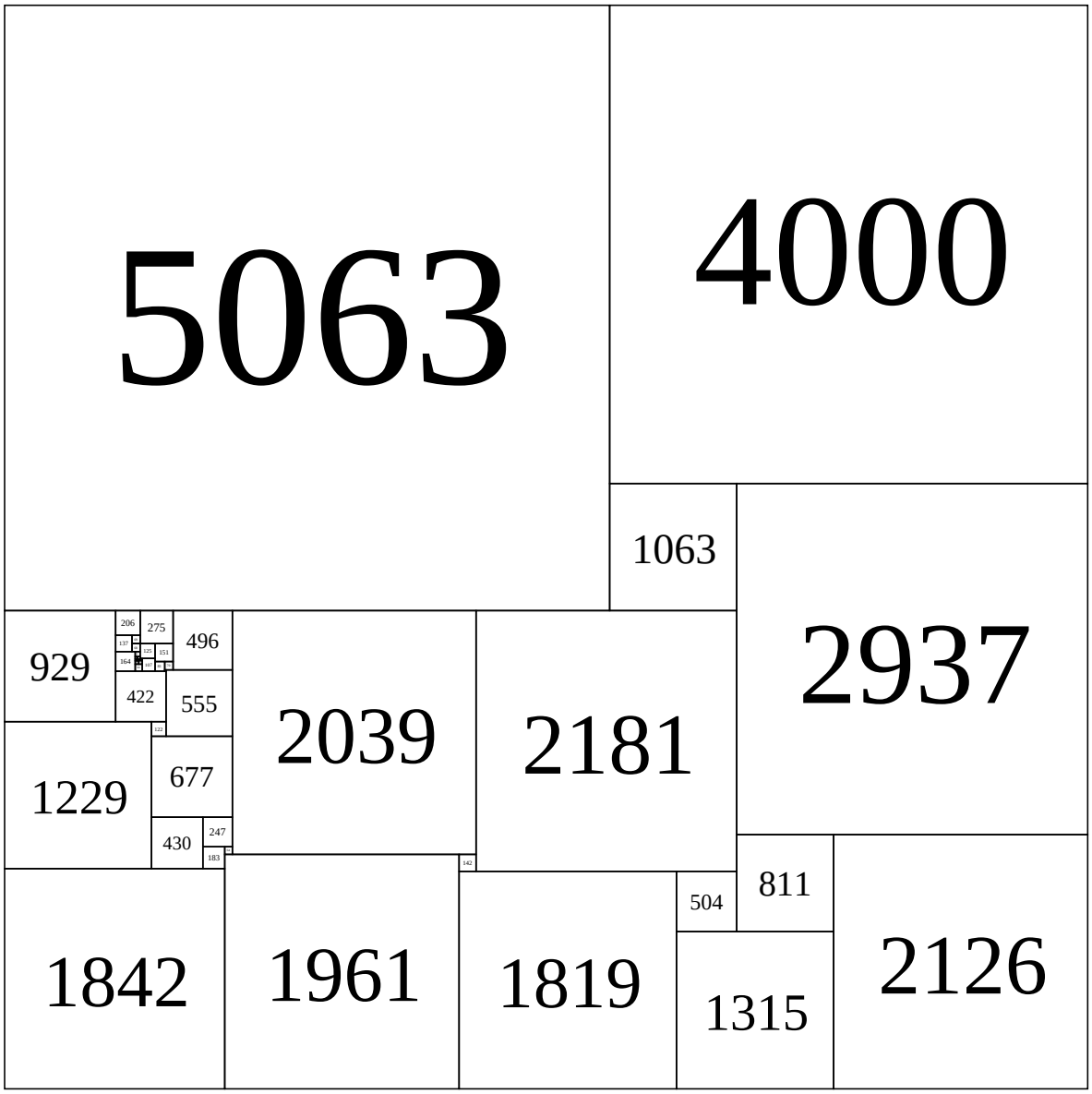
48 : 9059 B_T 2014



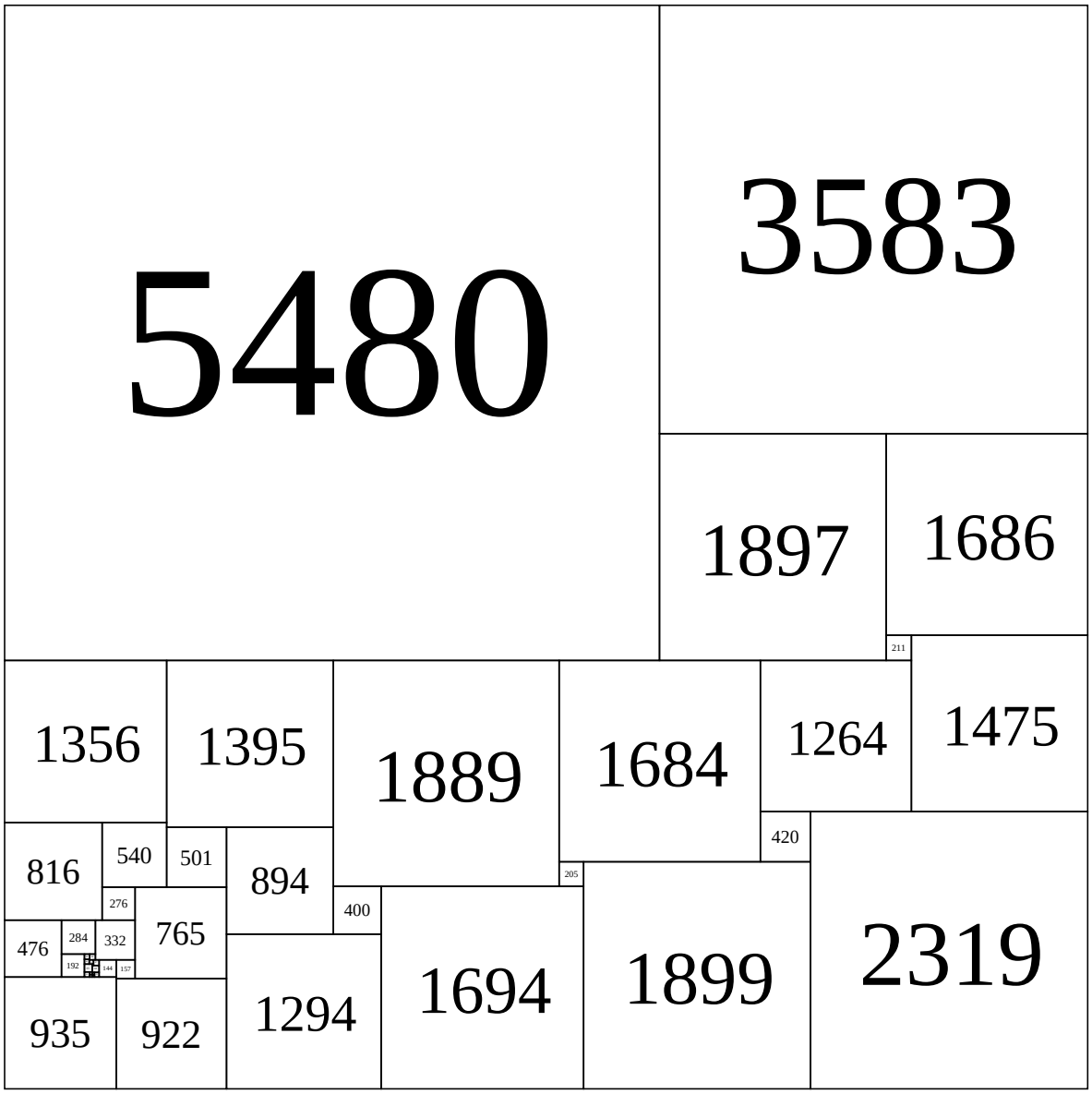
48 : 9061 B_T 2014



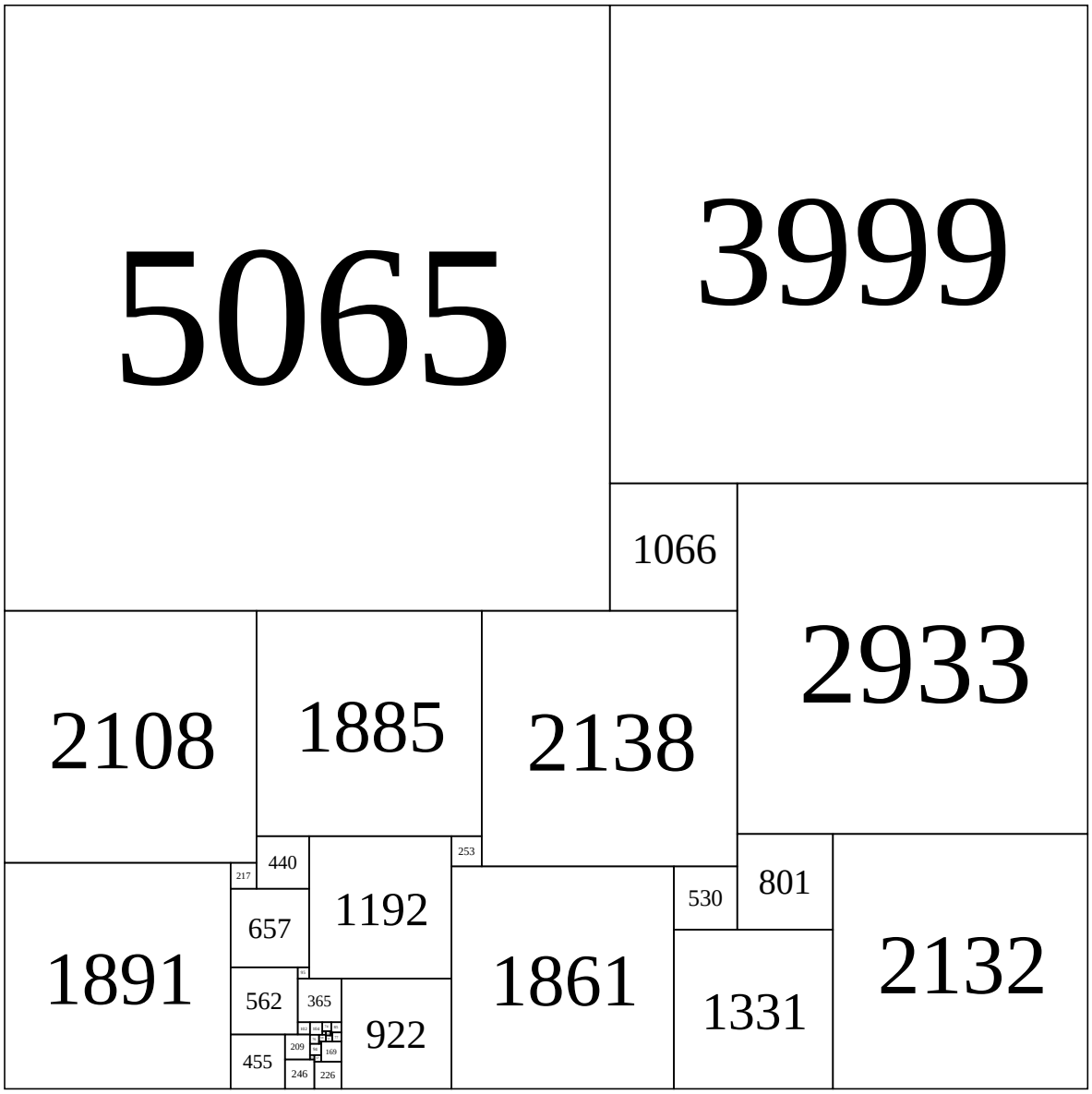
48 : 9062 B_T 2014



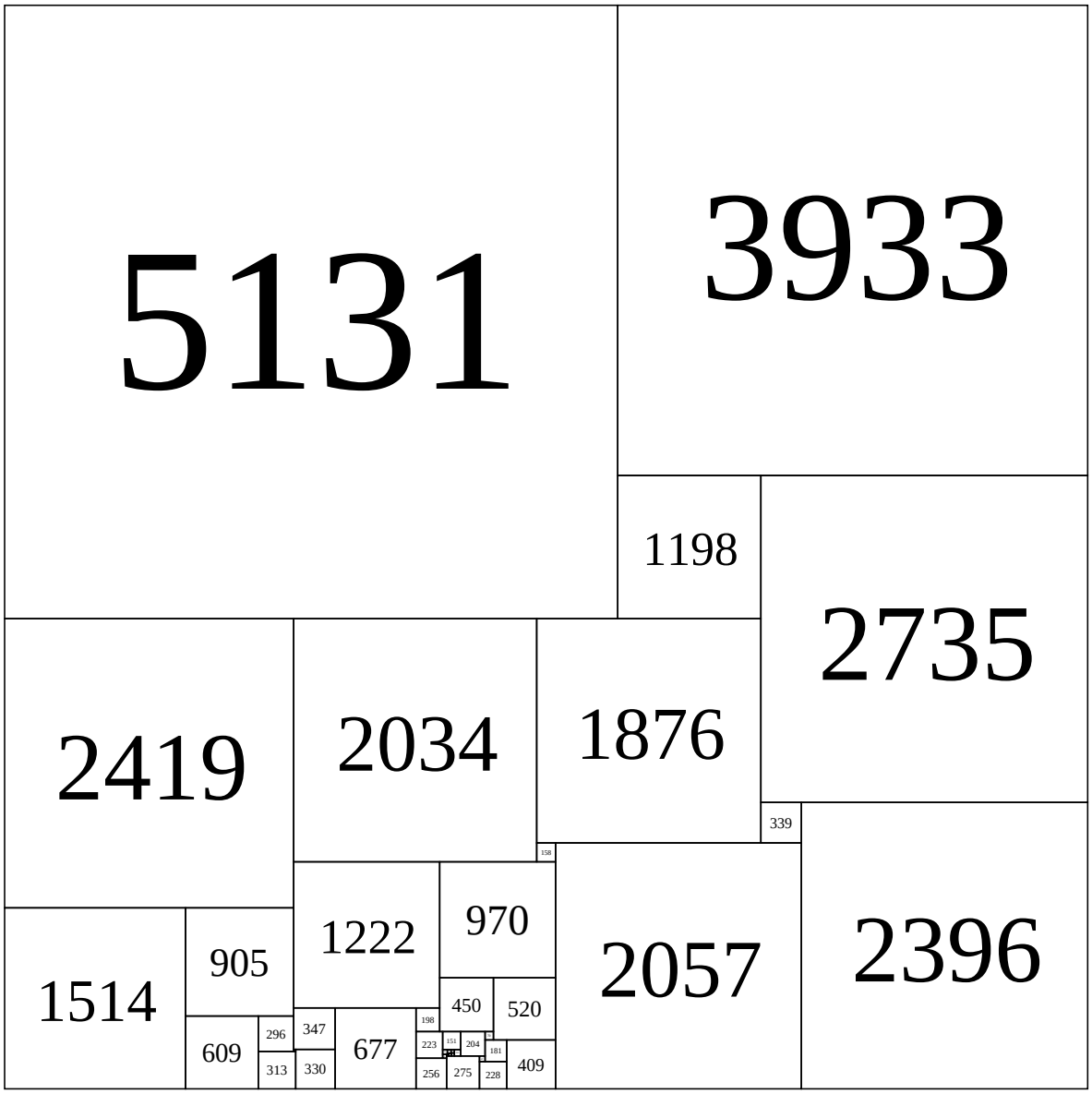
48 : 9063 B_T 2014



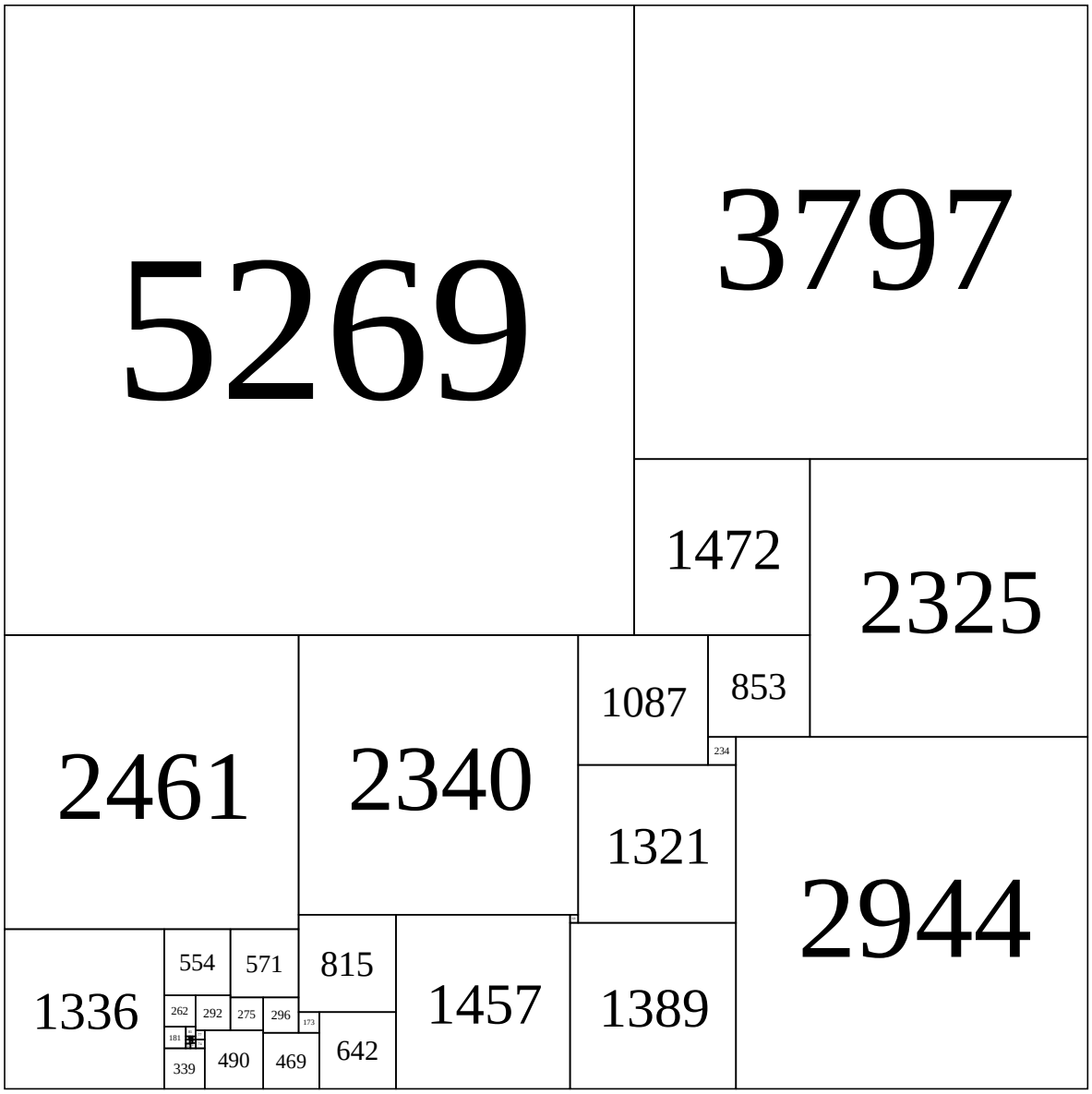
48 : 9063 B_T 2014



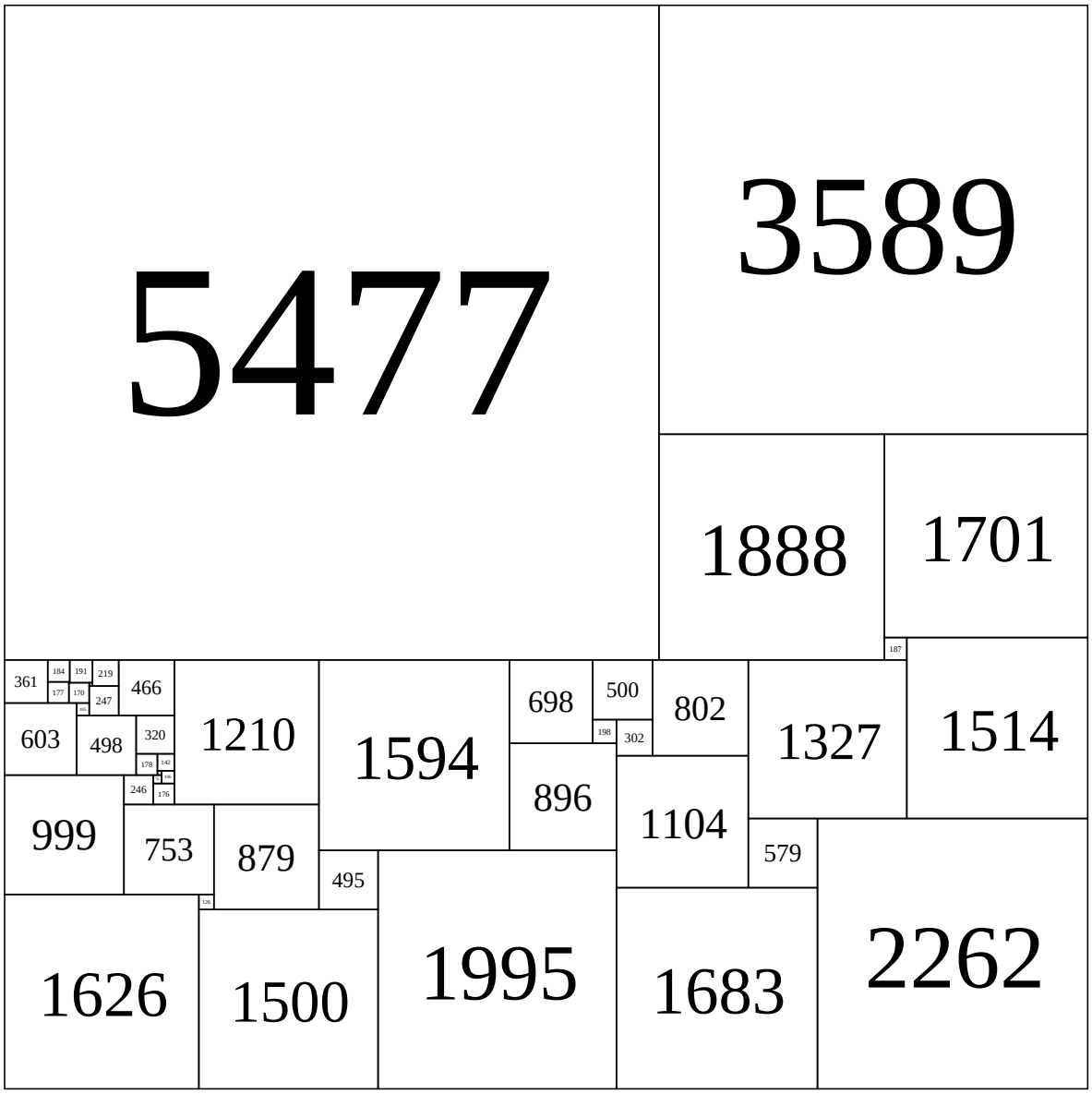
48 : 9064 B_T 2014



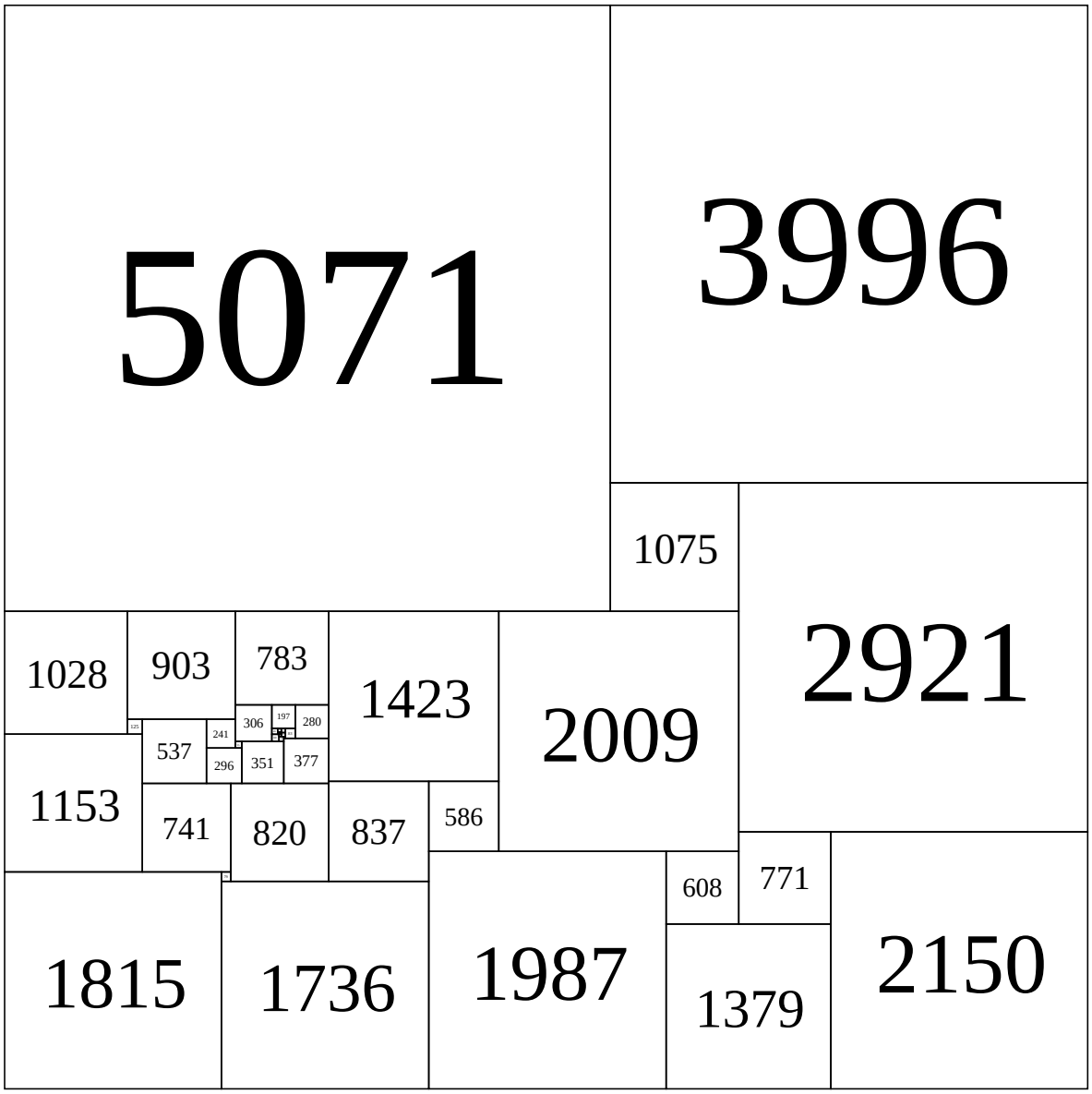
48 : 9064 B_T 2014



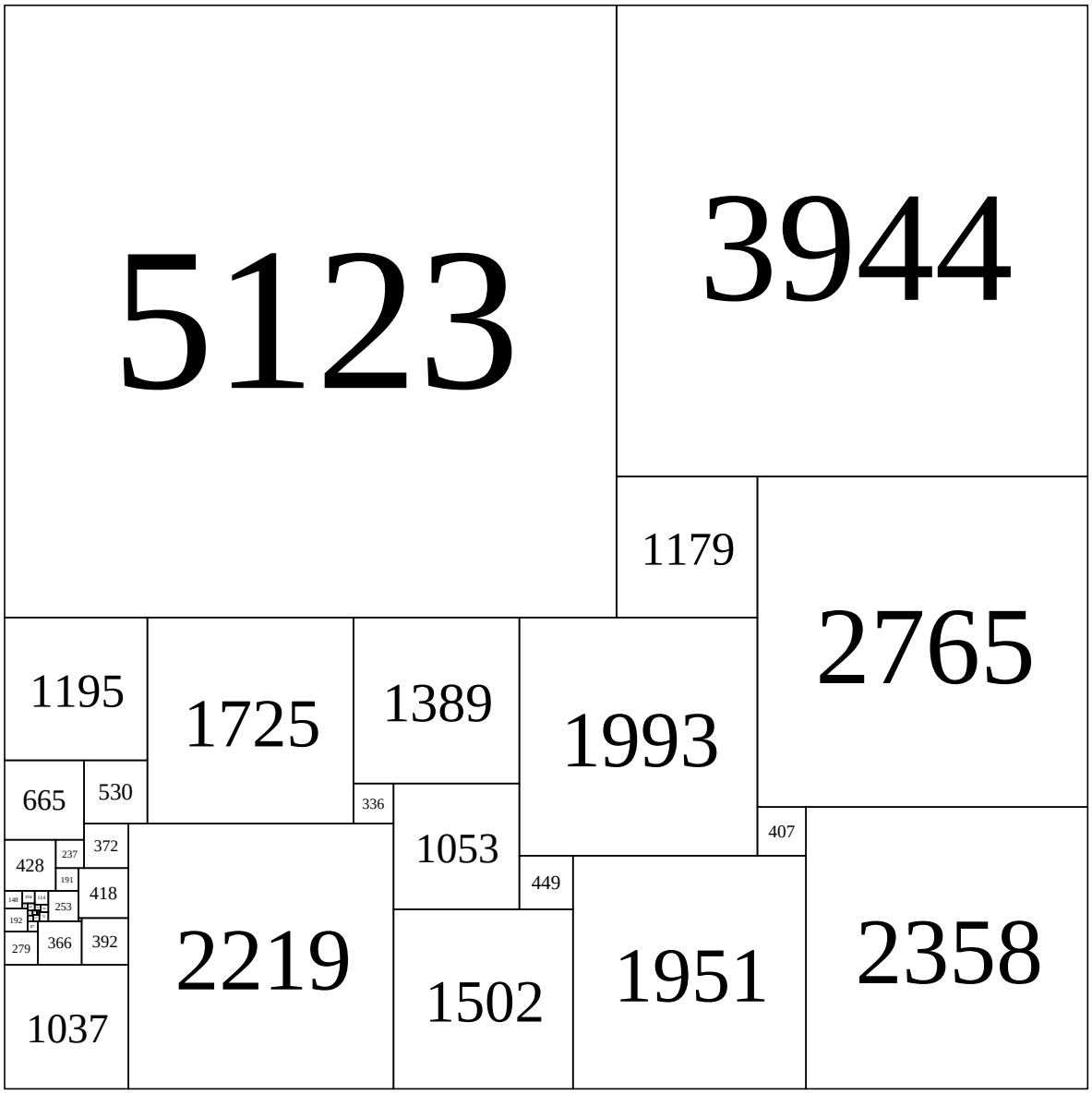
48 : 9066 B_T 2014



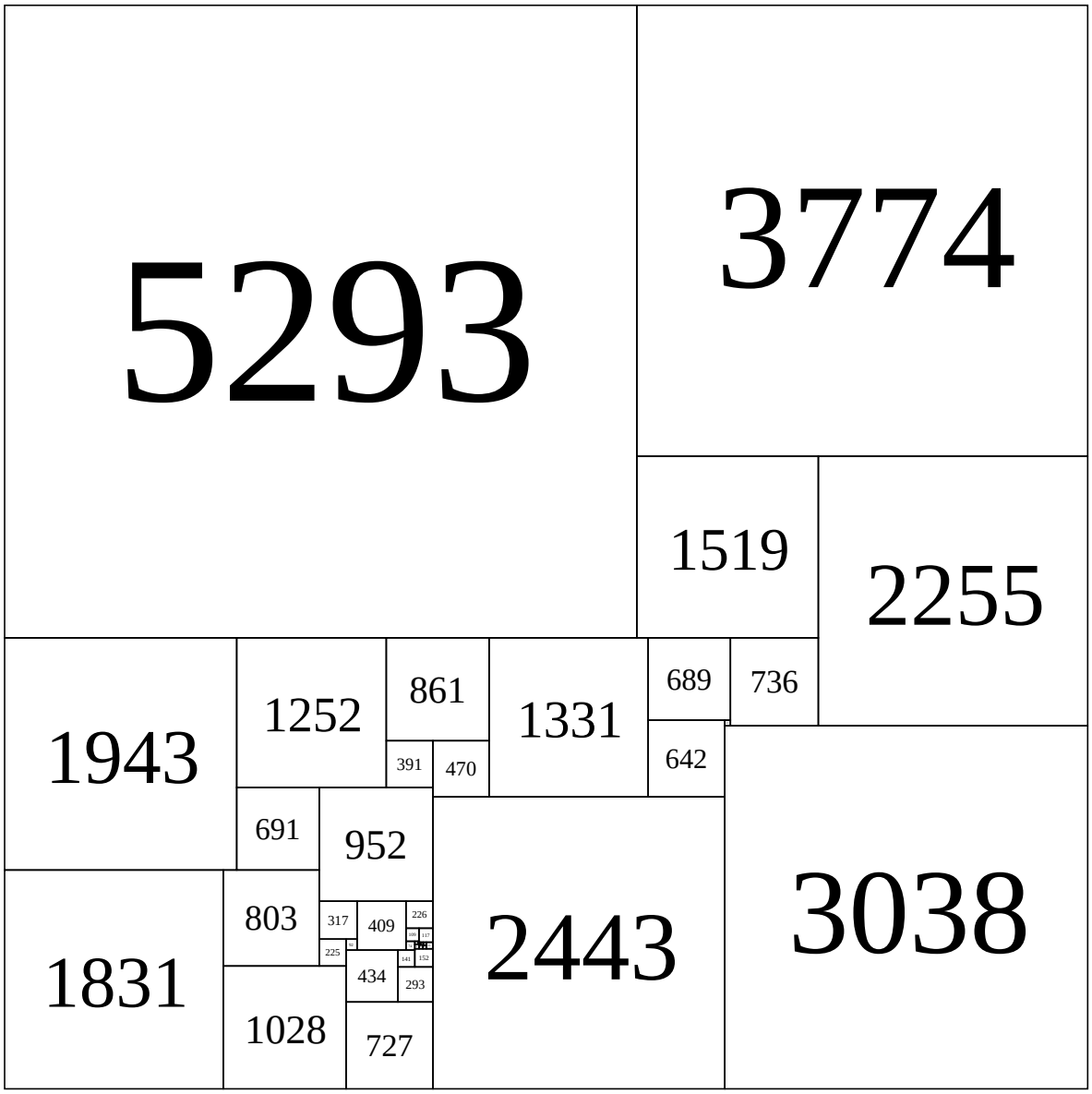
48 : 9066 B_T 2014



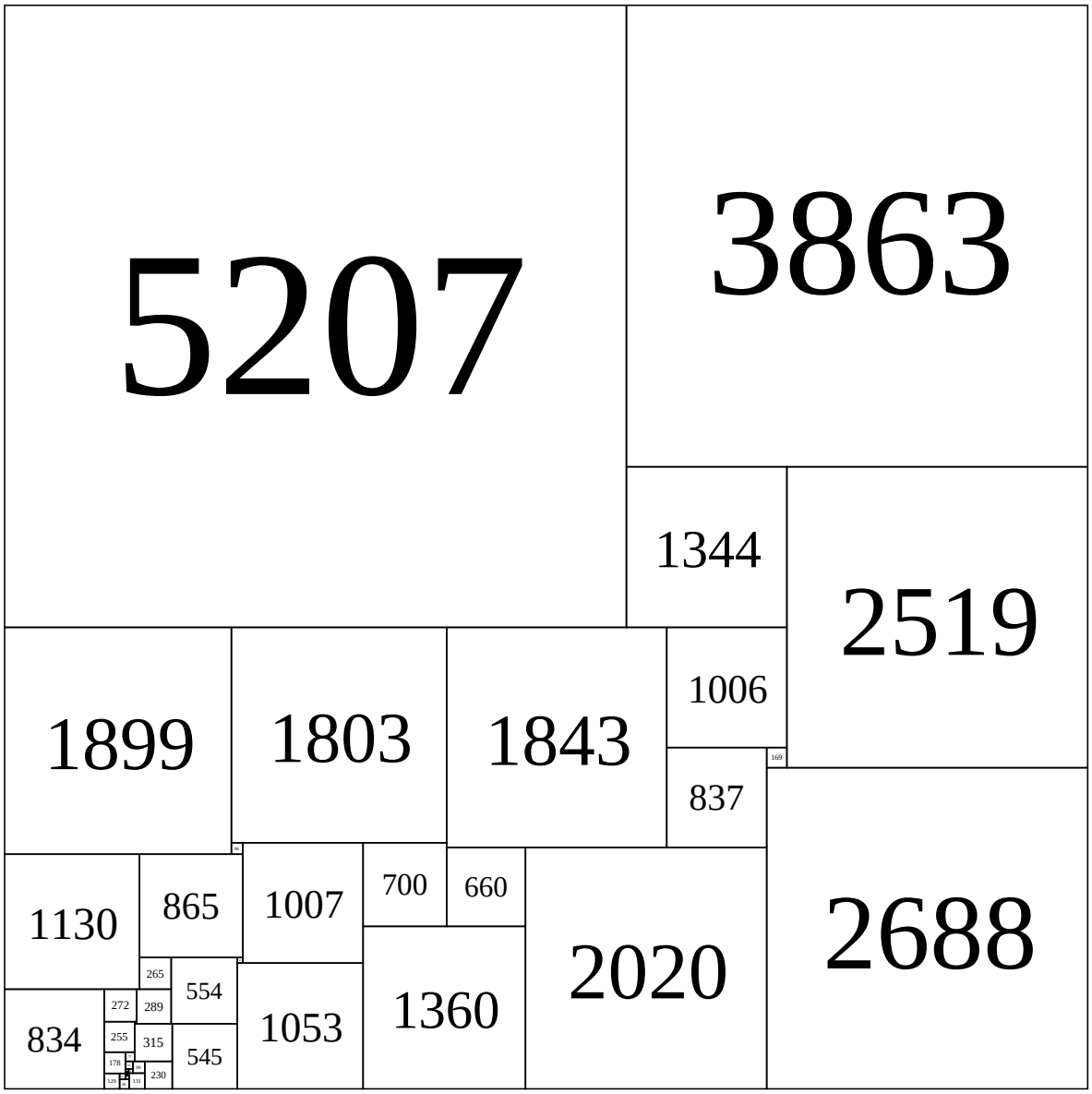
48 : 9067 B_T 2014



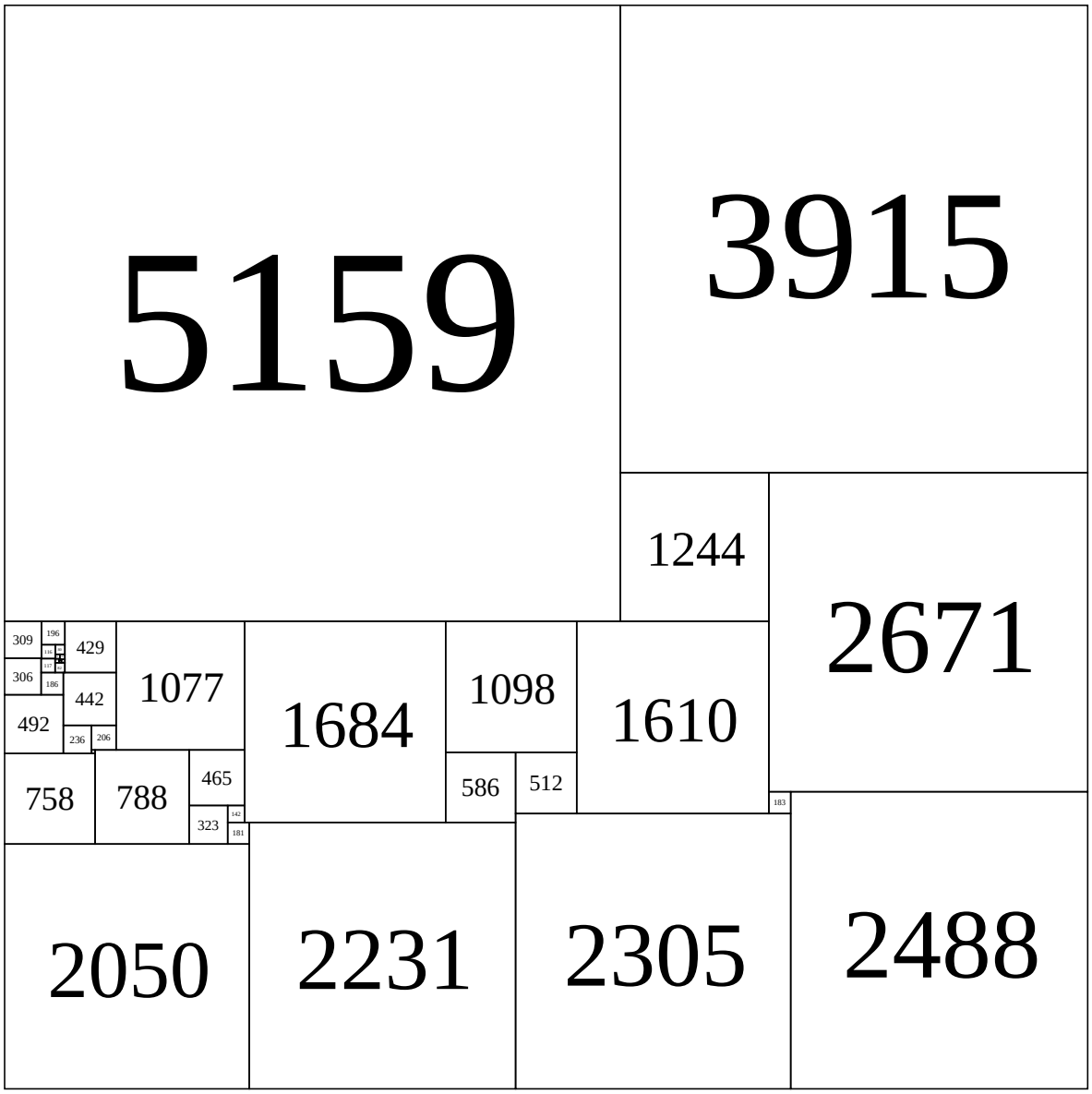
48 : 9067 B_T 2014



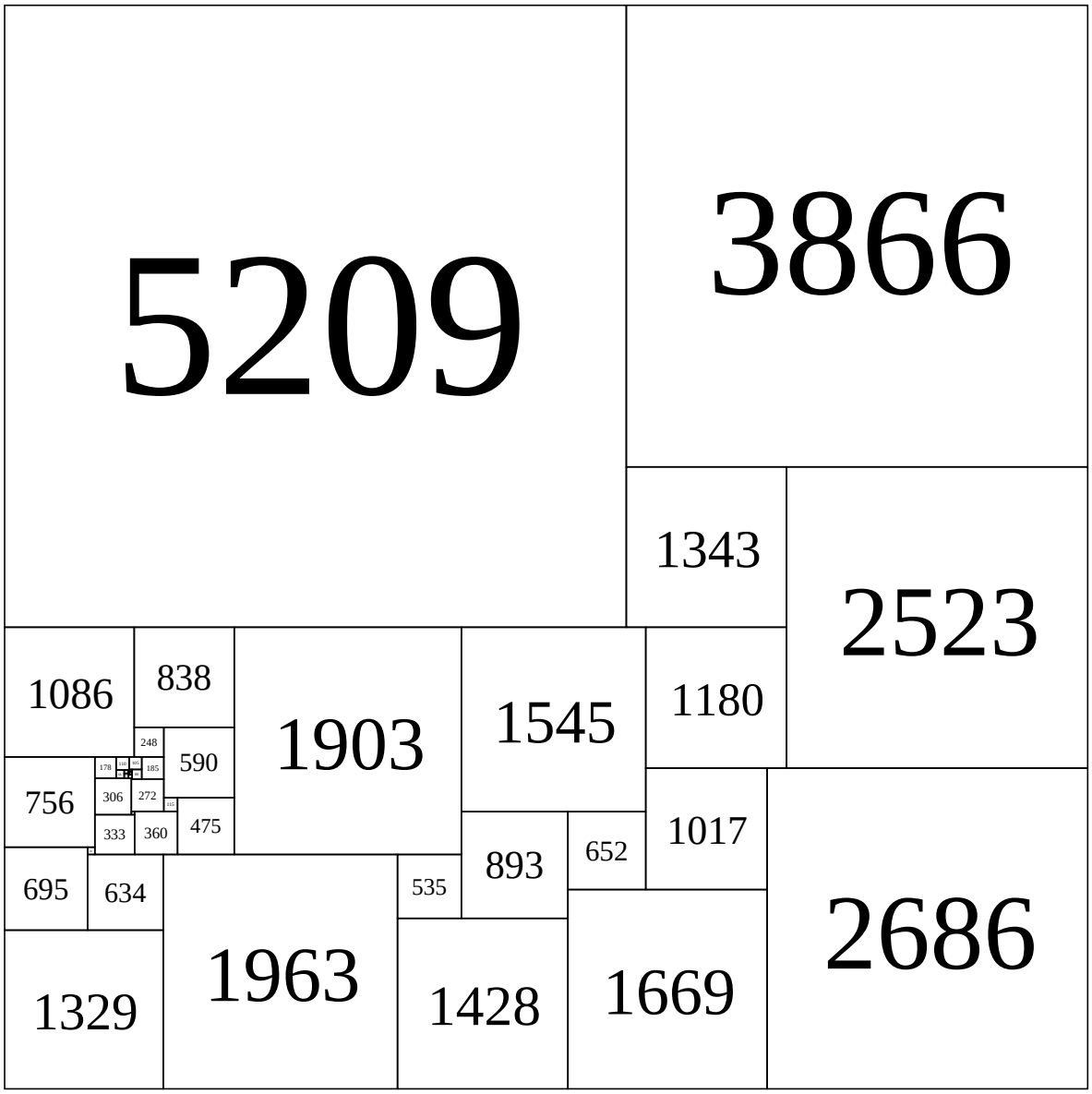
48 : 9067 B_T 2014



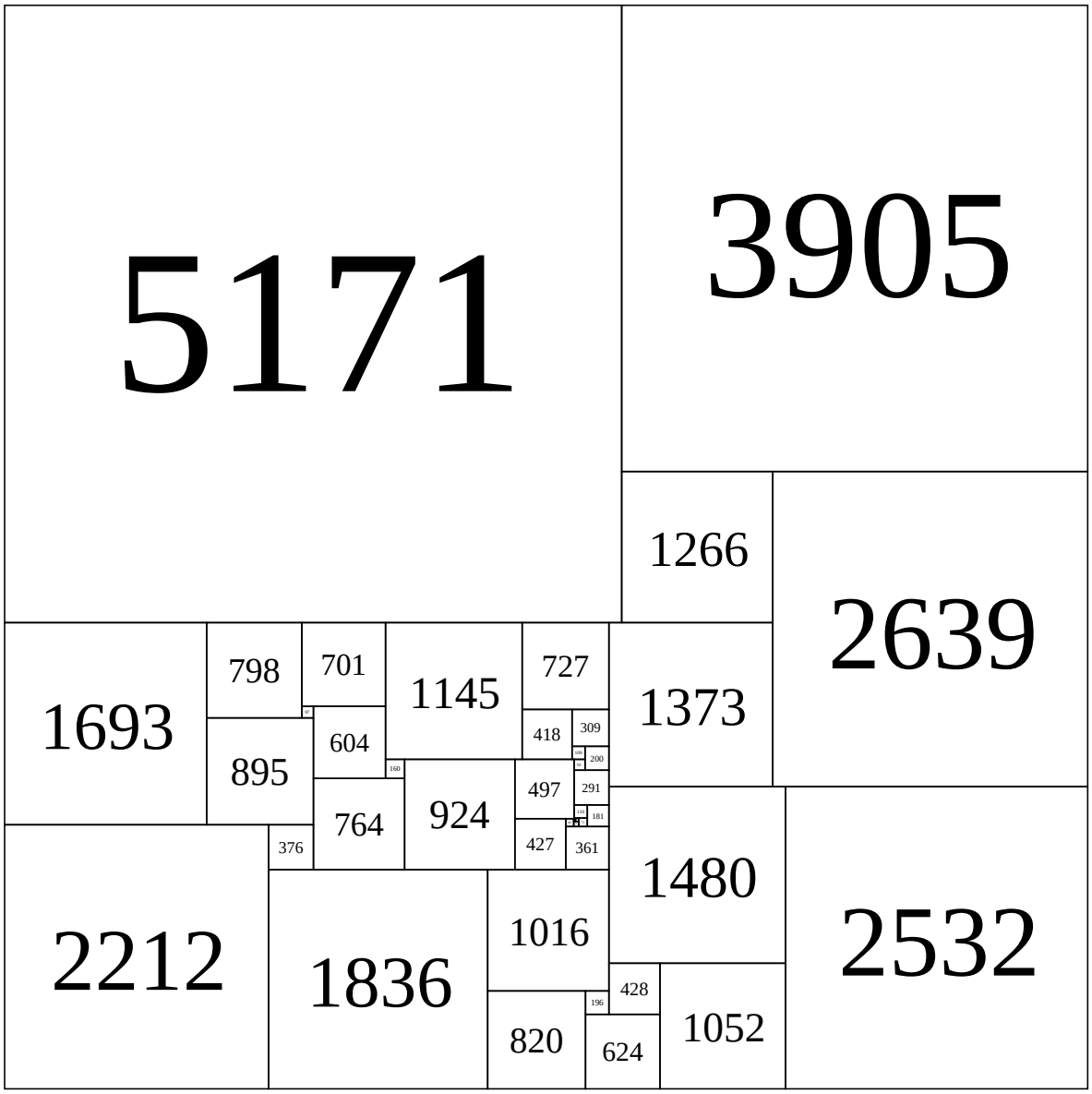
48 : 9070 B_T 2014



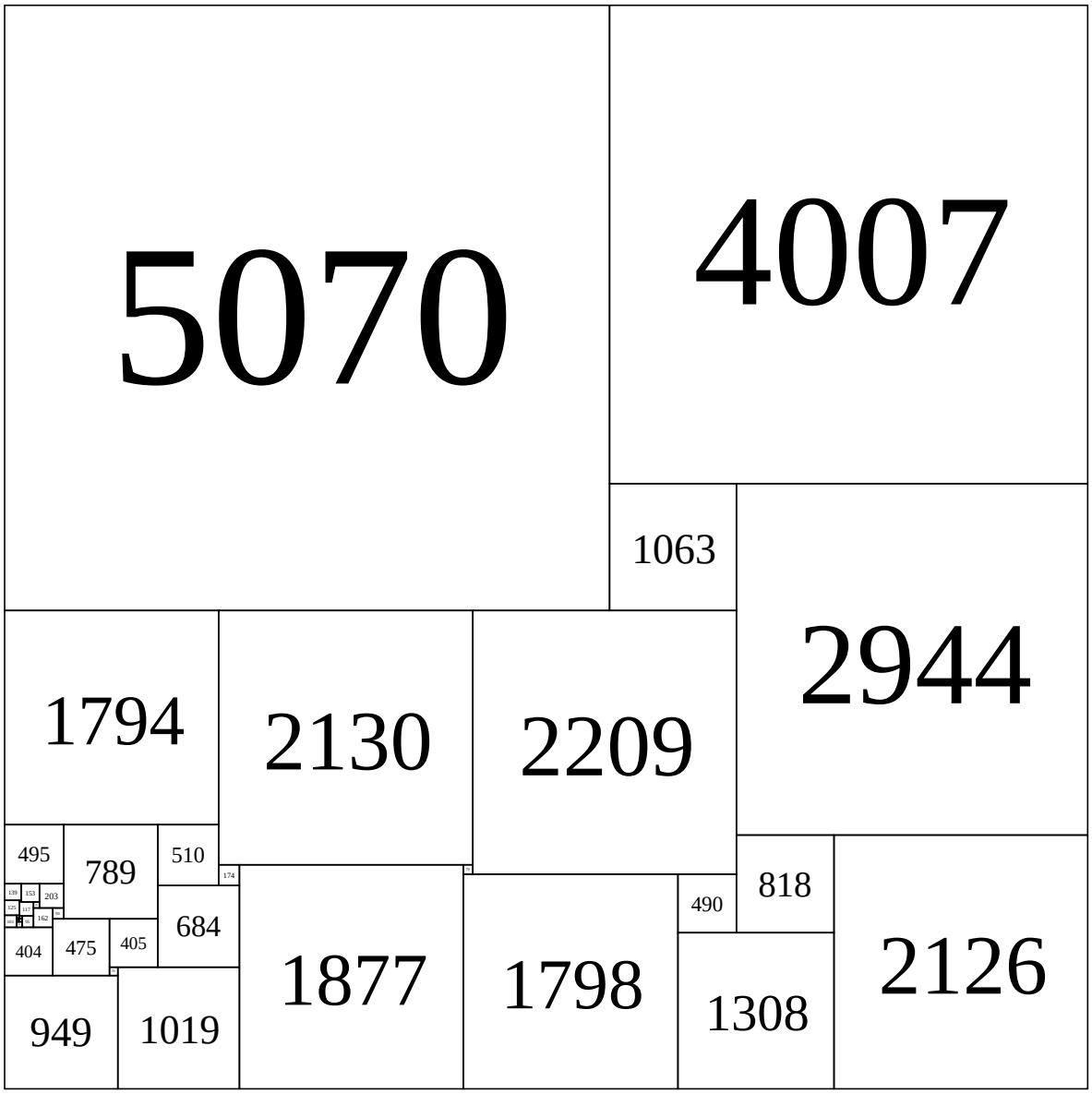
48 : 9074 B_T 2014



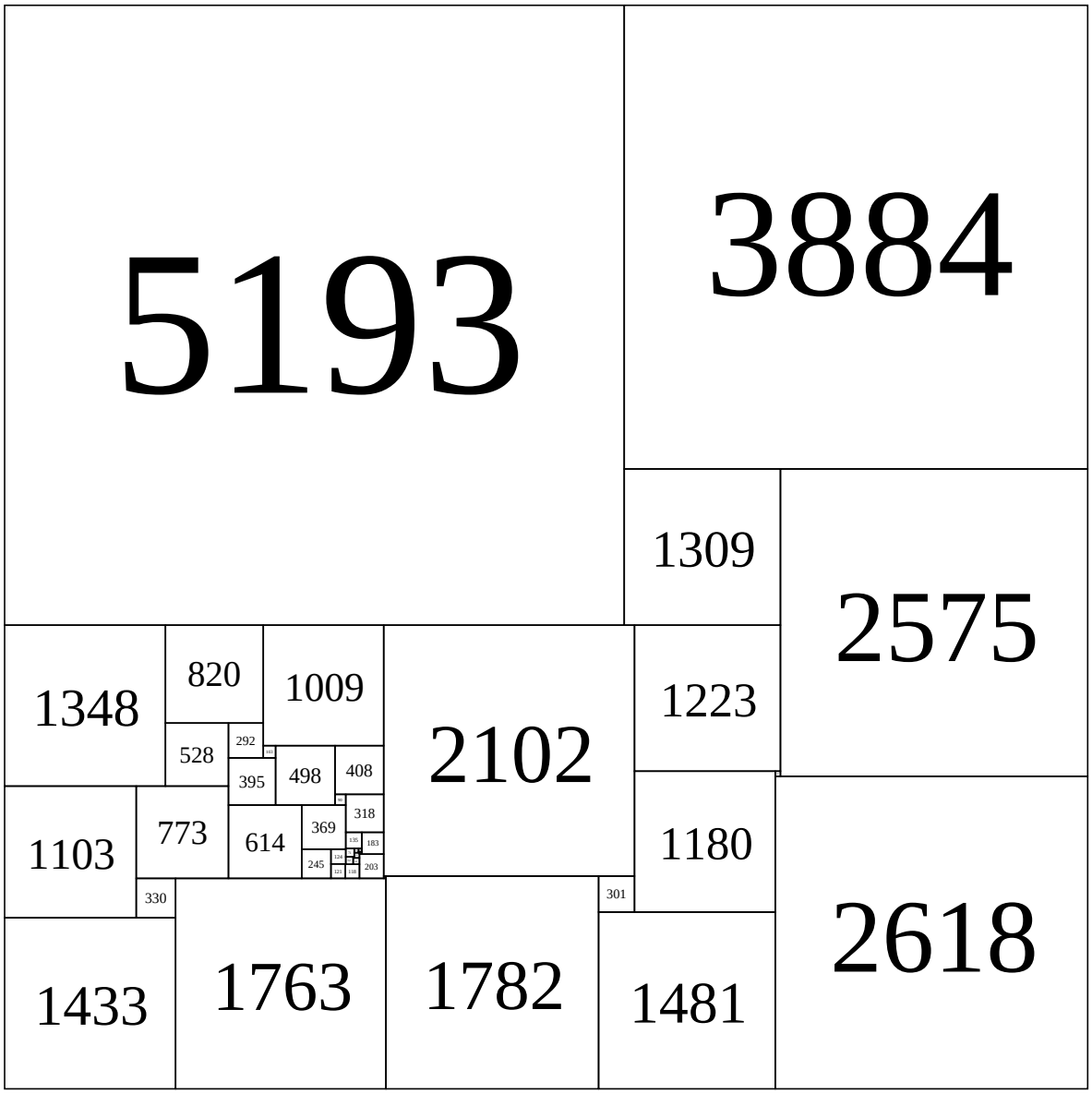
48 : 9075 B_T 2014



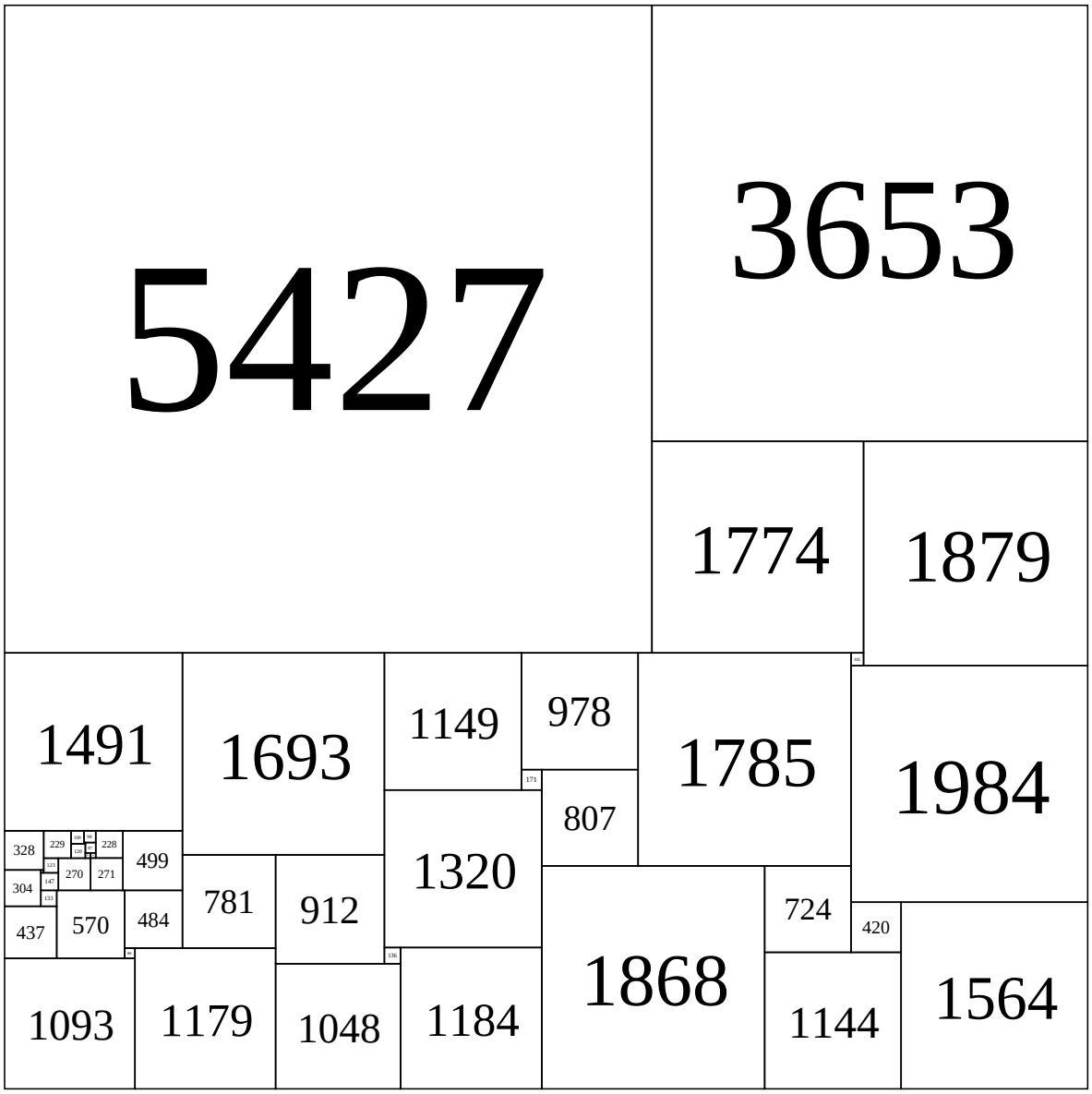
48 : 9076 B_T 2014



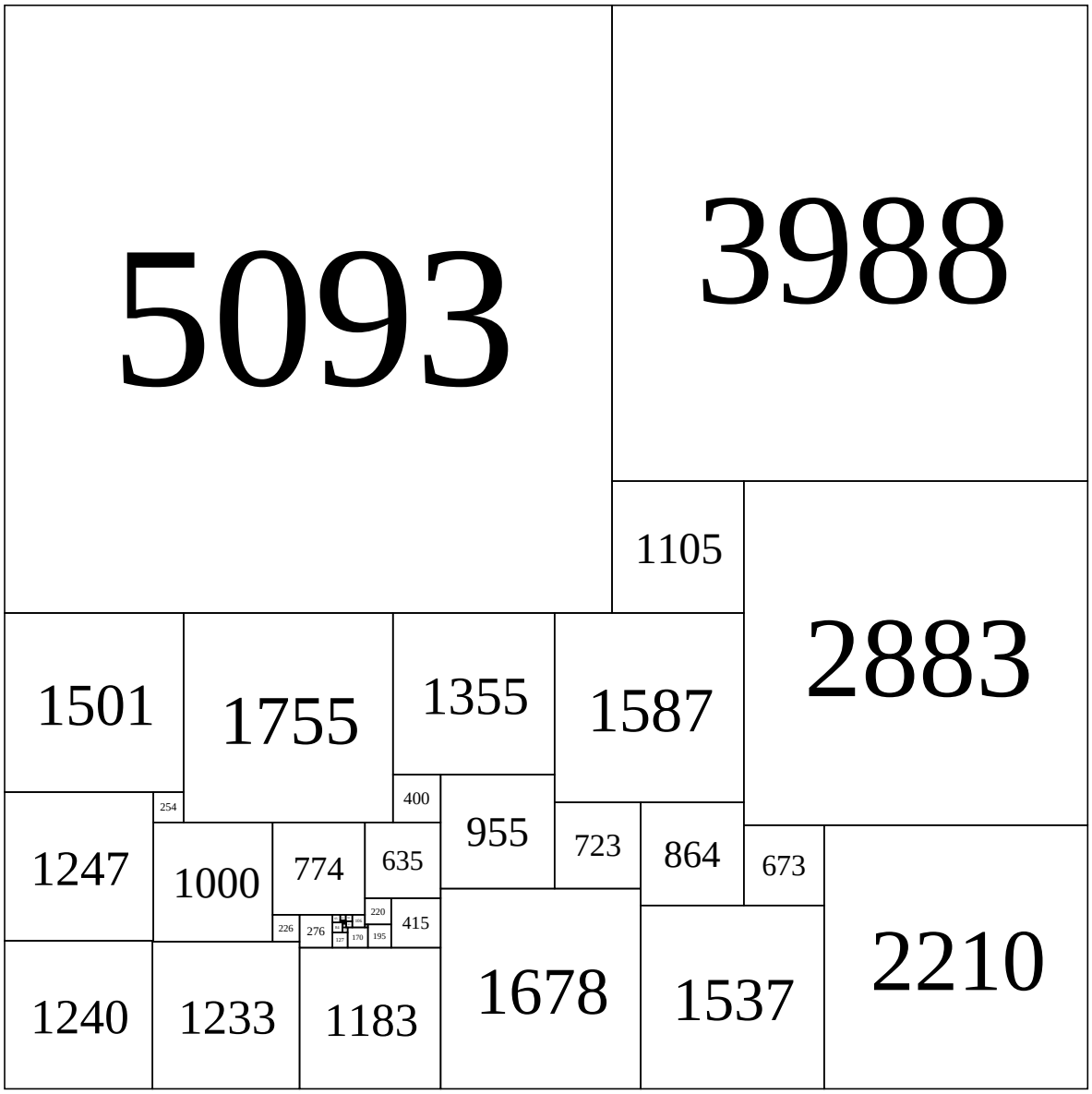
48 : 9077 B_T 2014



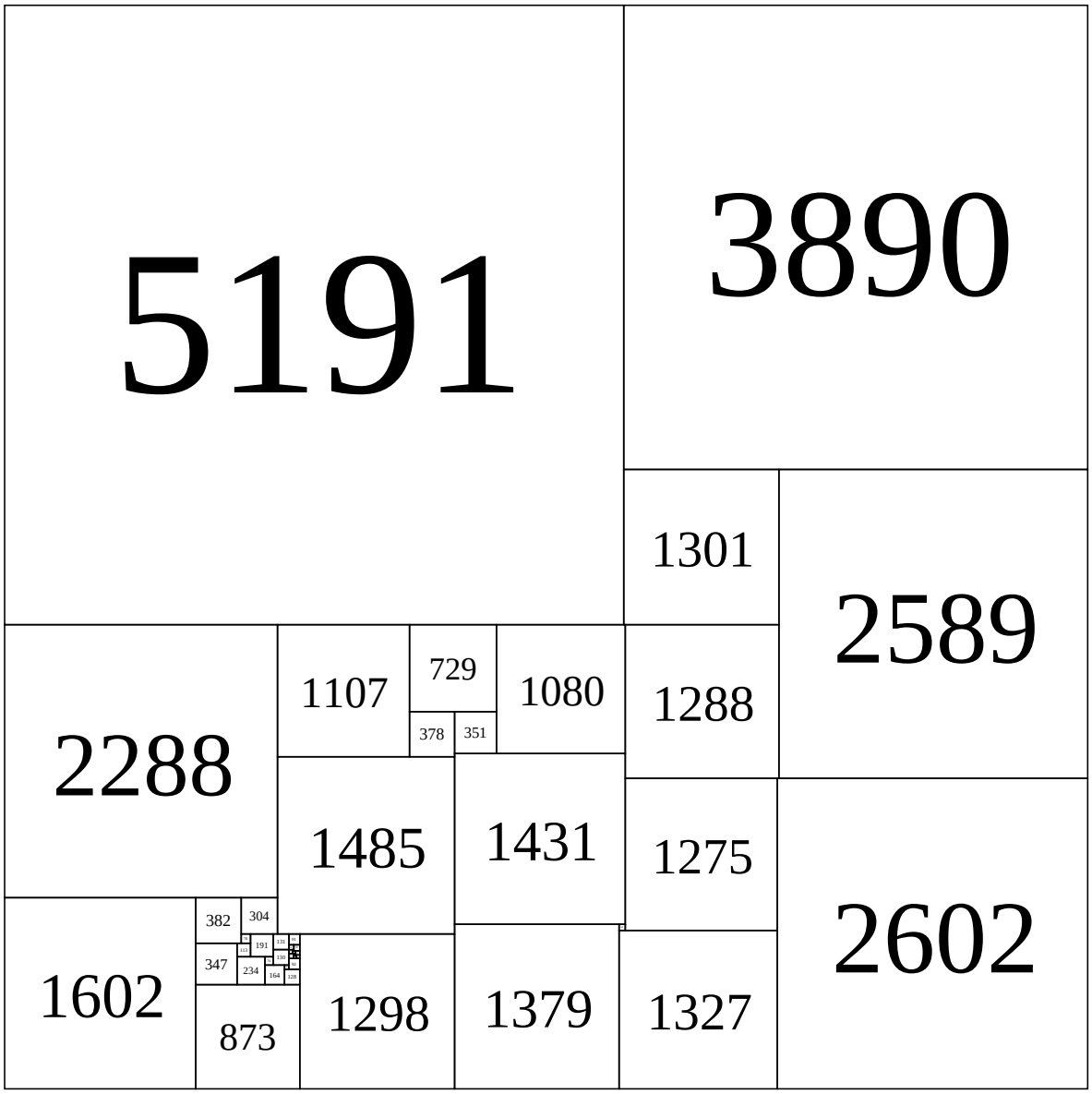
48 : 9077 B_T 2014



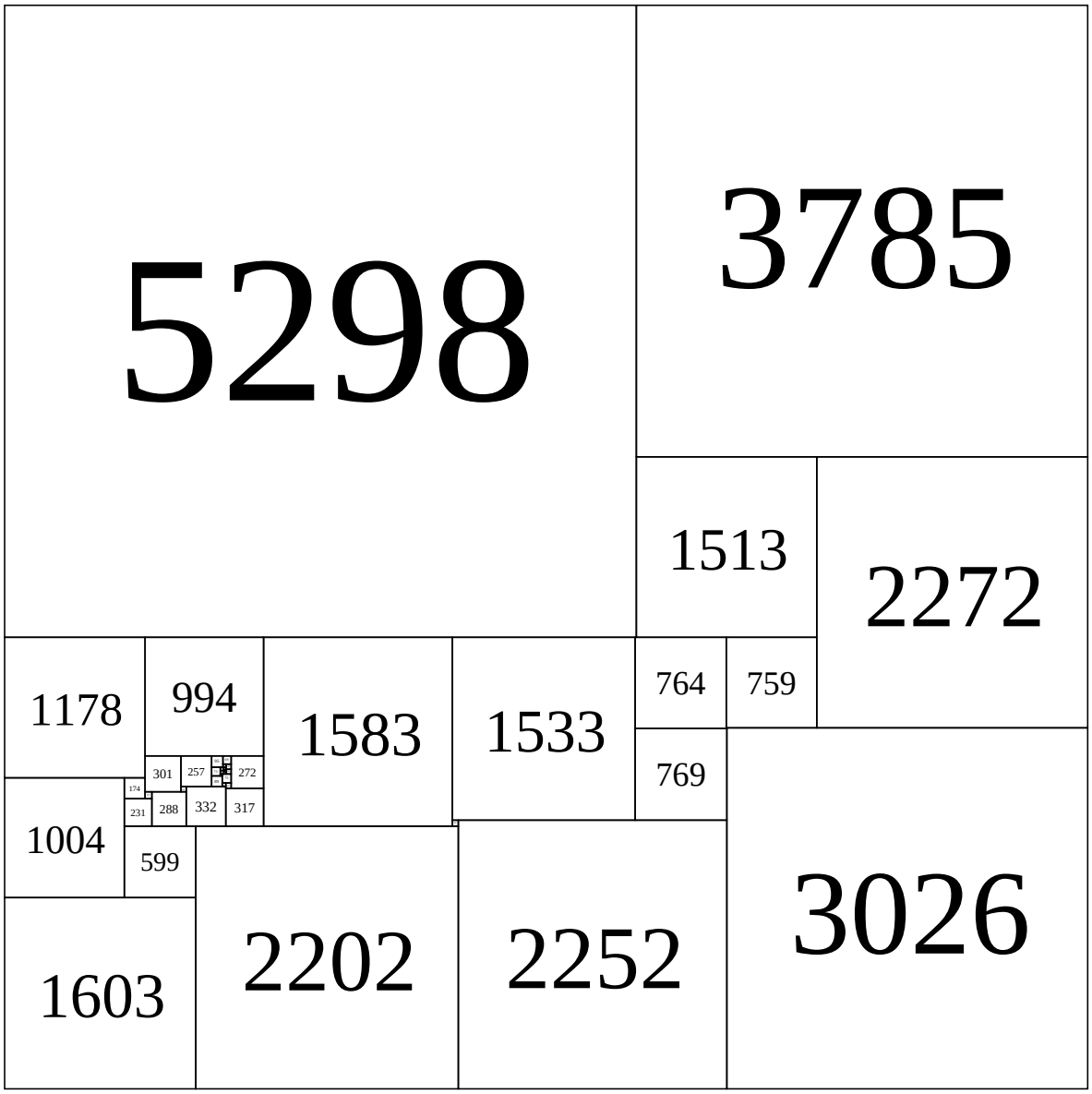
48 : 9080 B_T 2014



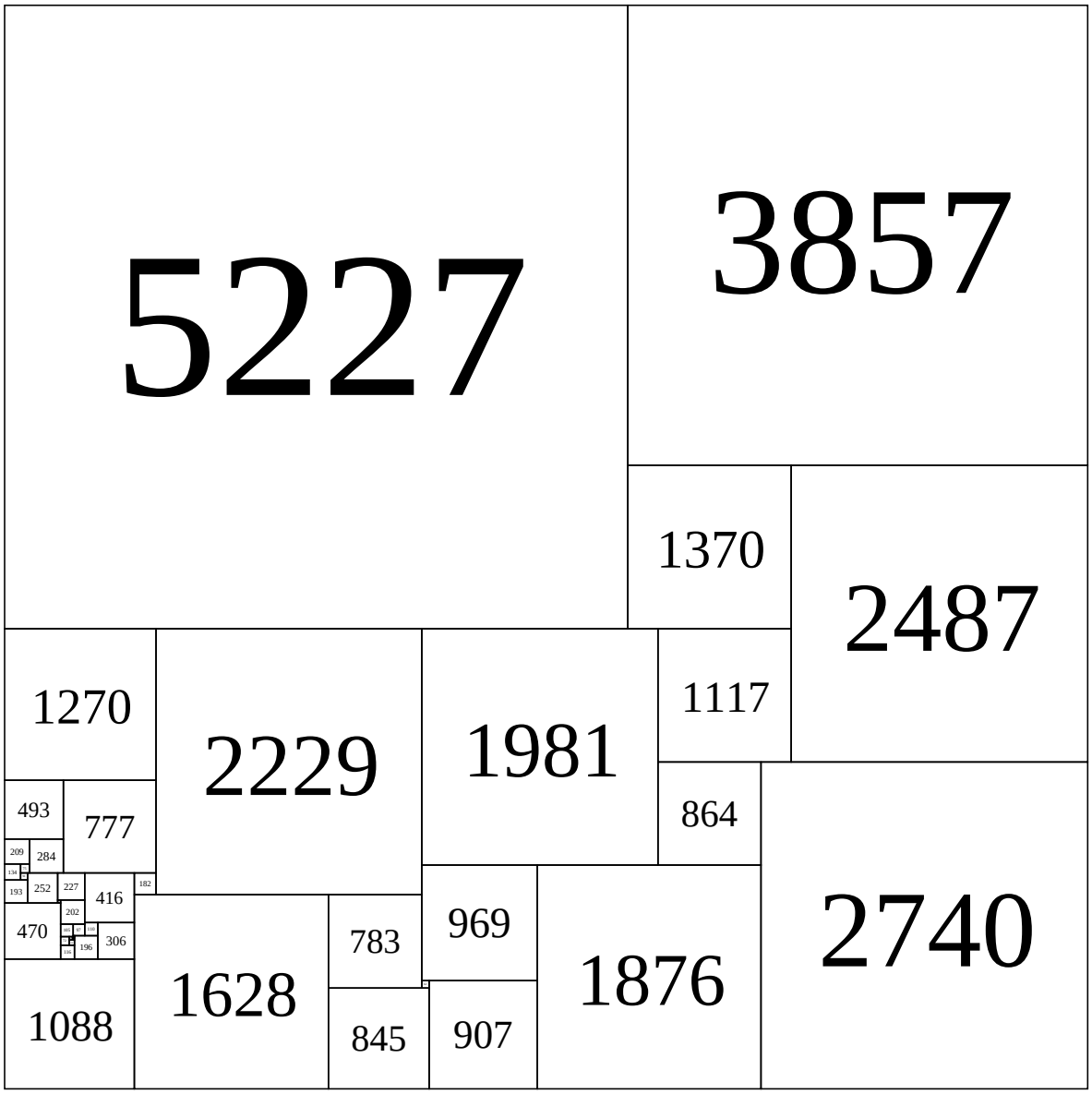
48 : 9081 B_T 2014



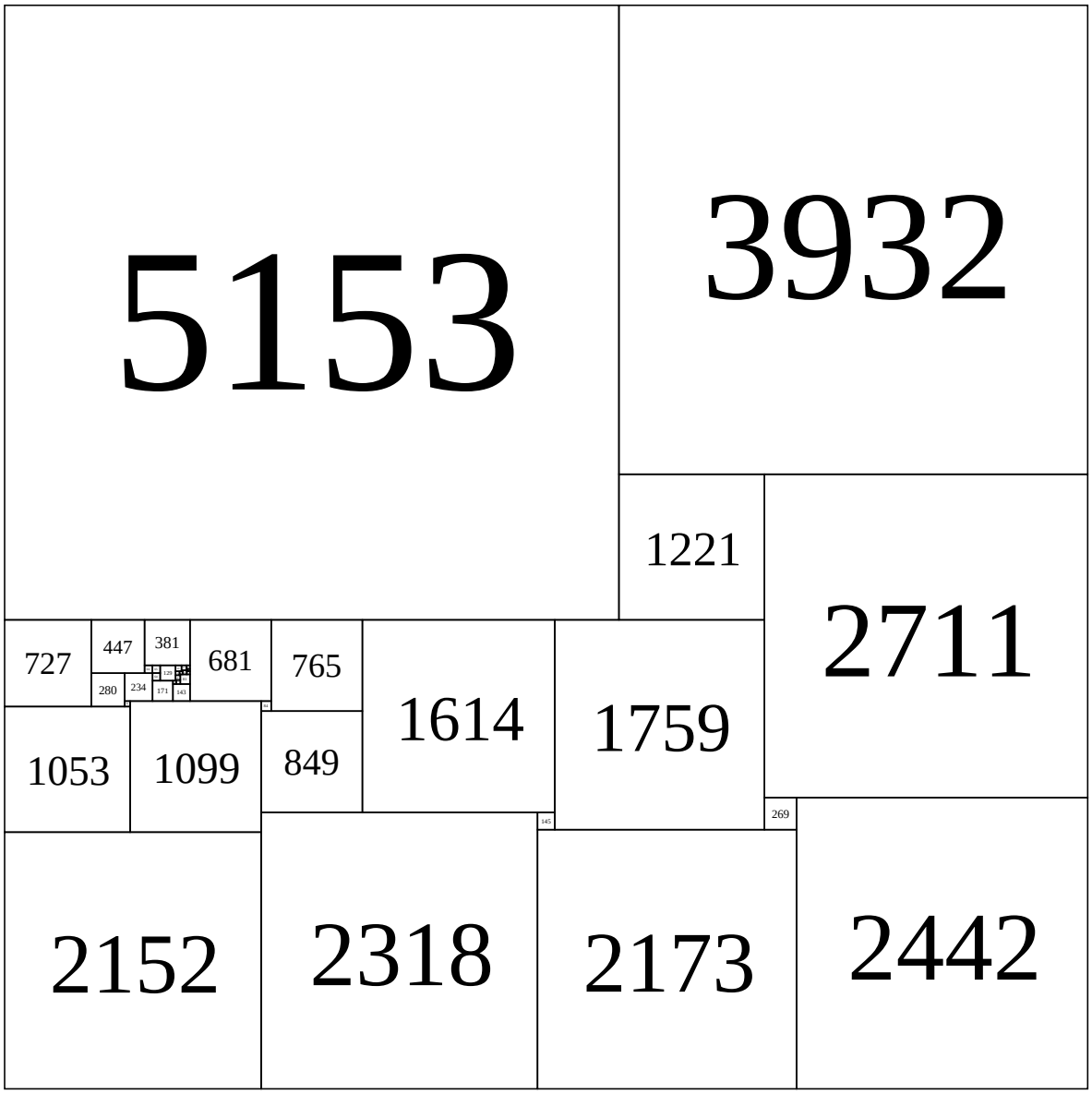
48 : 9081 B_T 2014



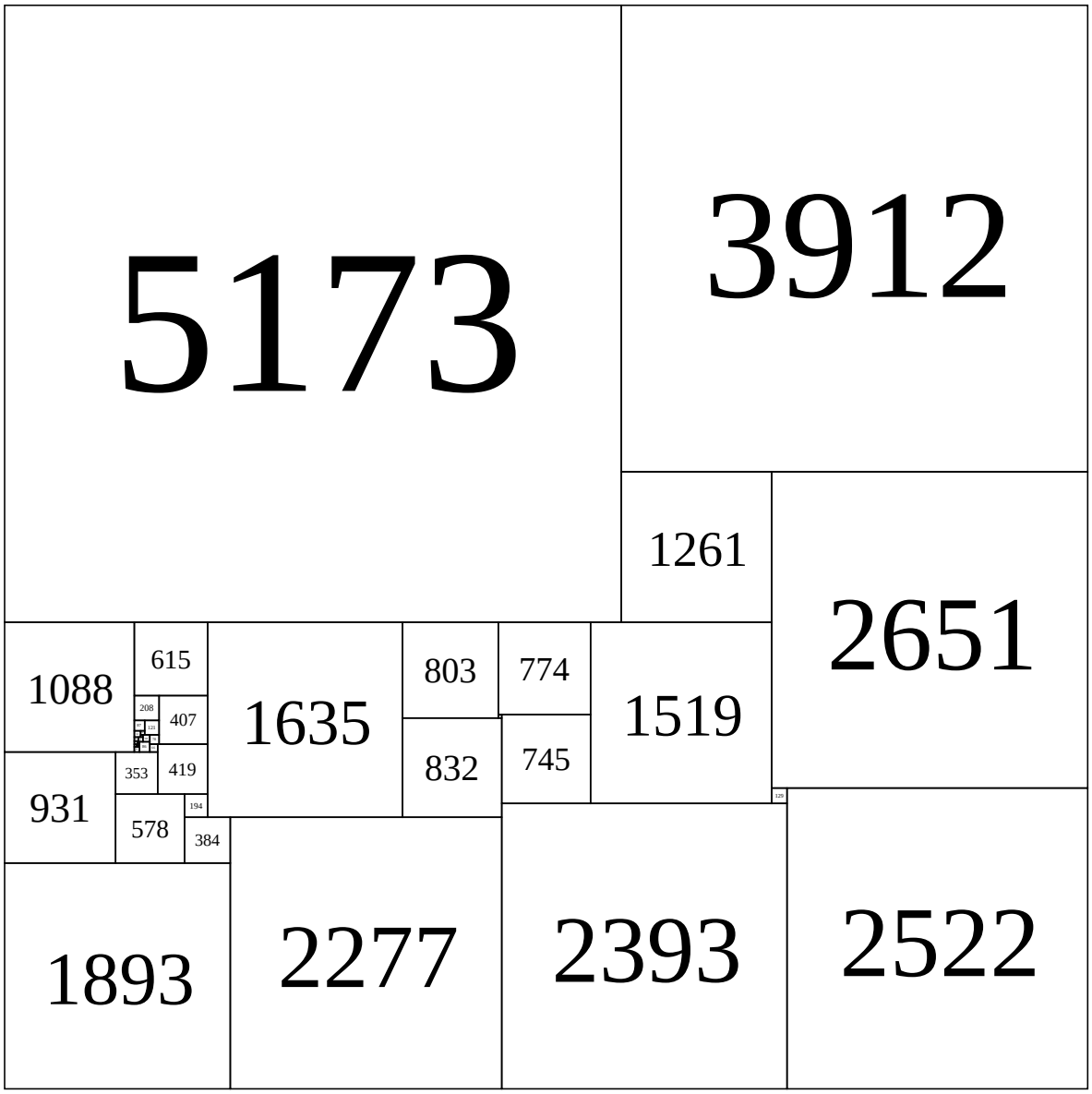
48 : 9083 B_T 2014



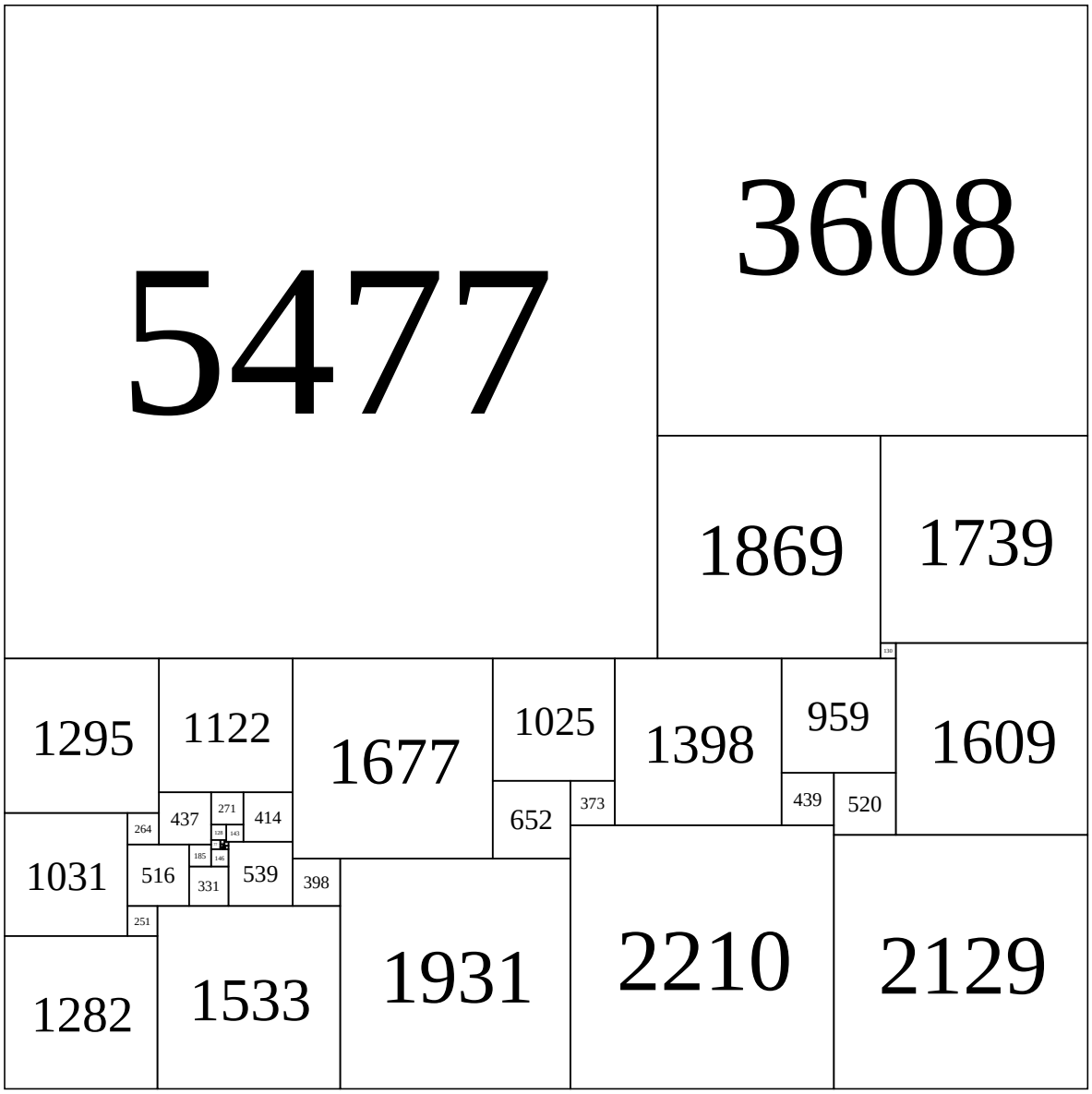
48 : 9084 B_T 2014



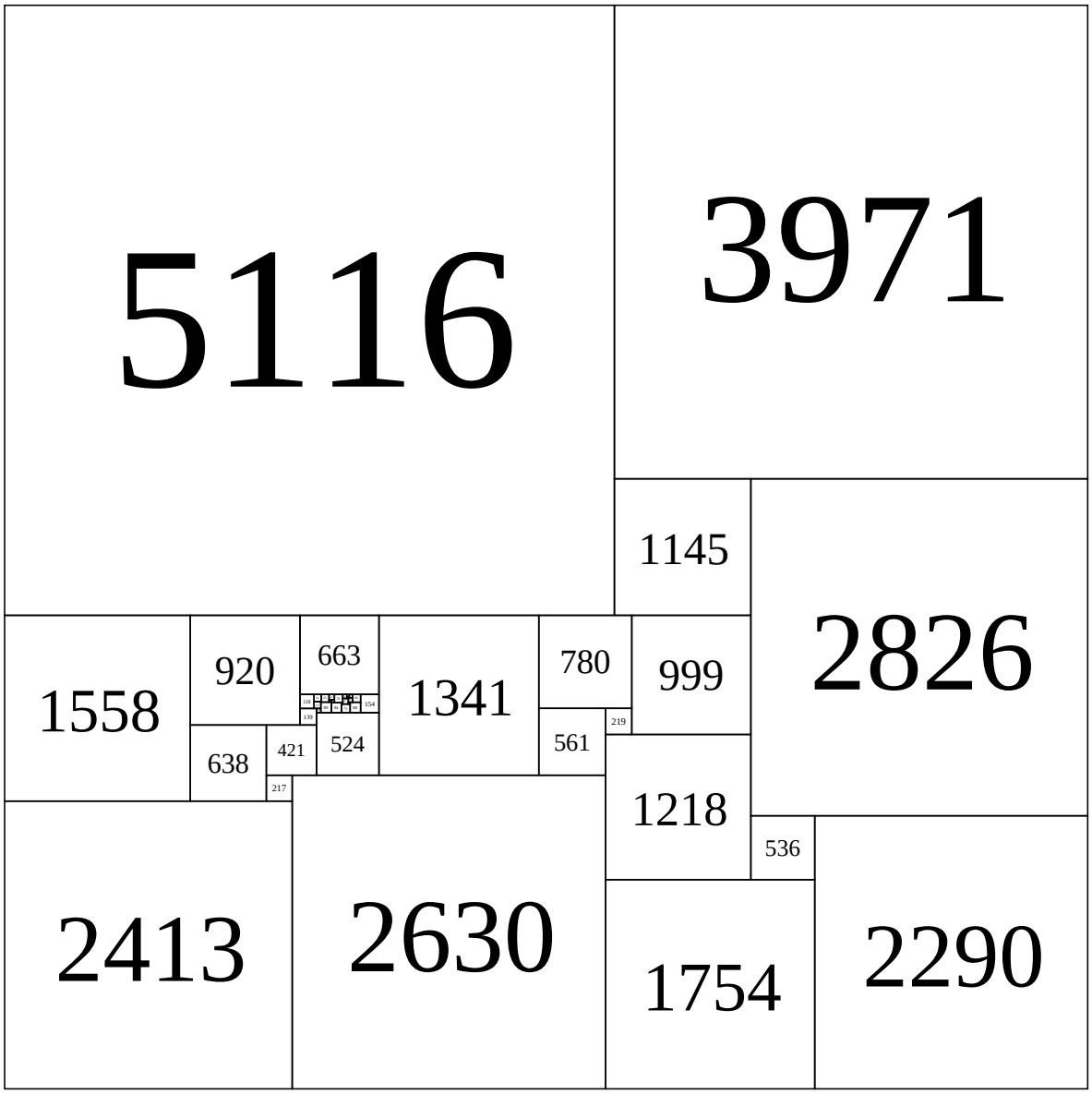
48 : 9085 B_T 2014



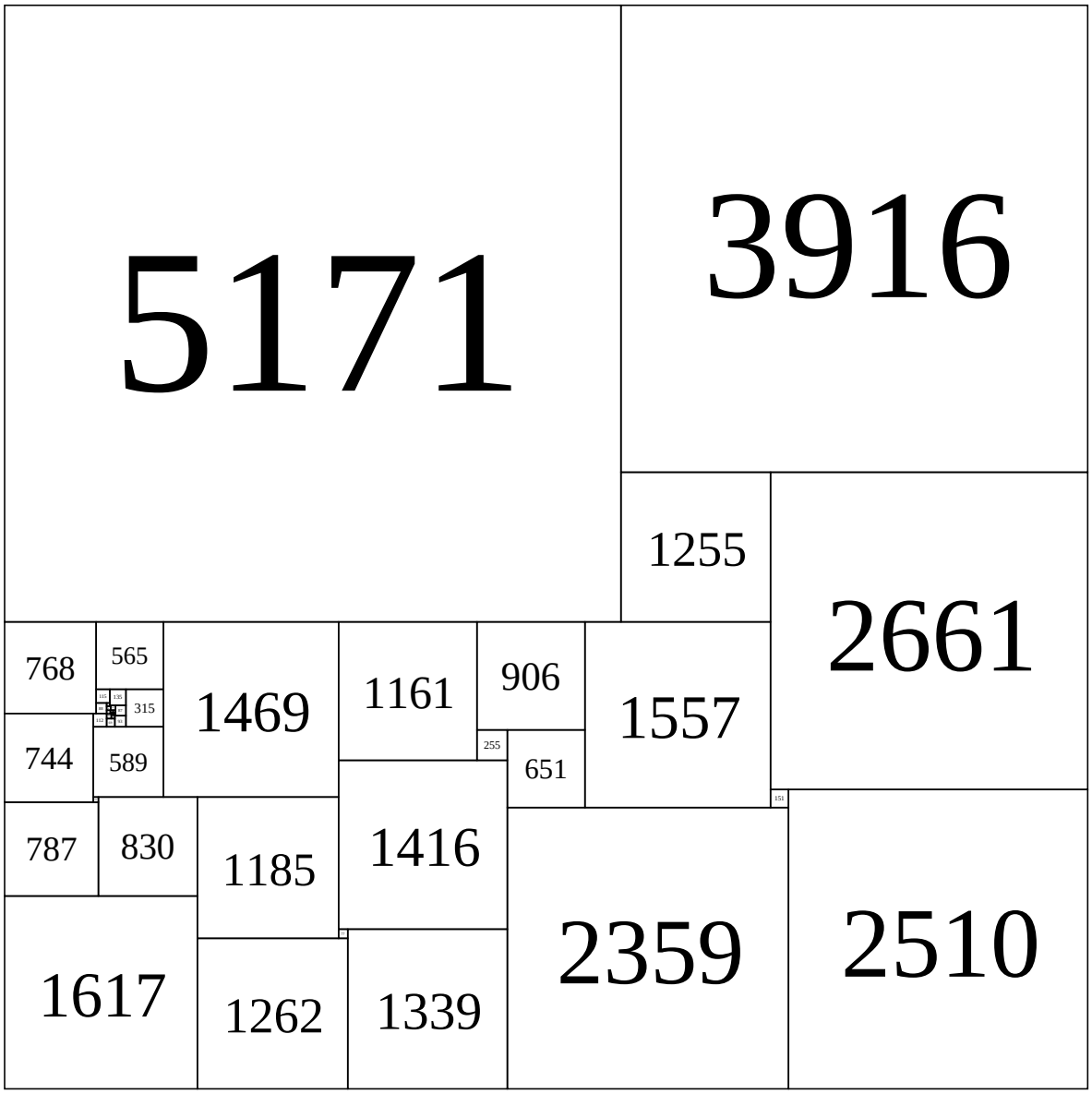
48 : 9085 B_T 2014



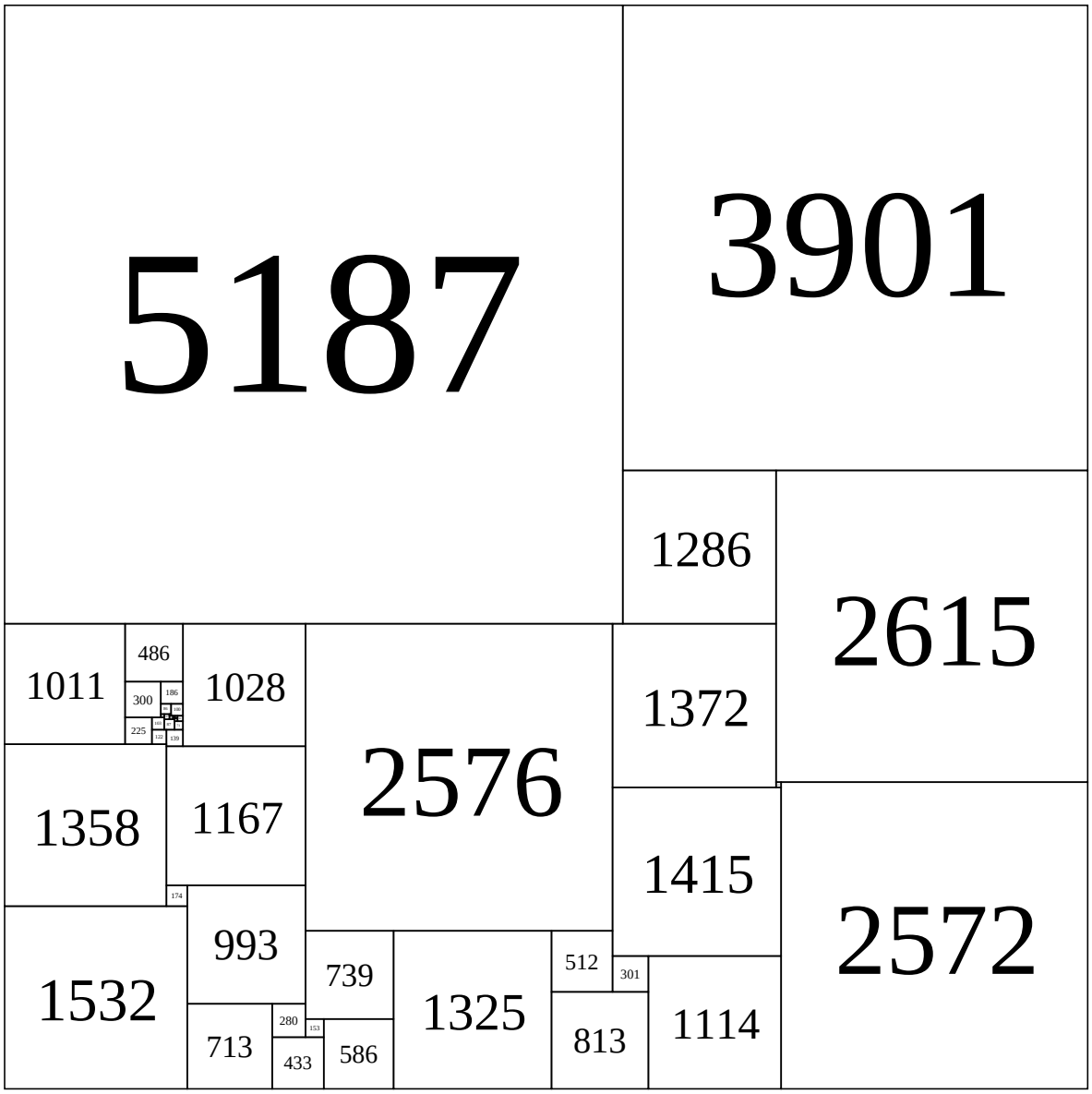
48 : 9085 B_T 2014



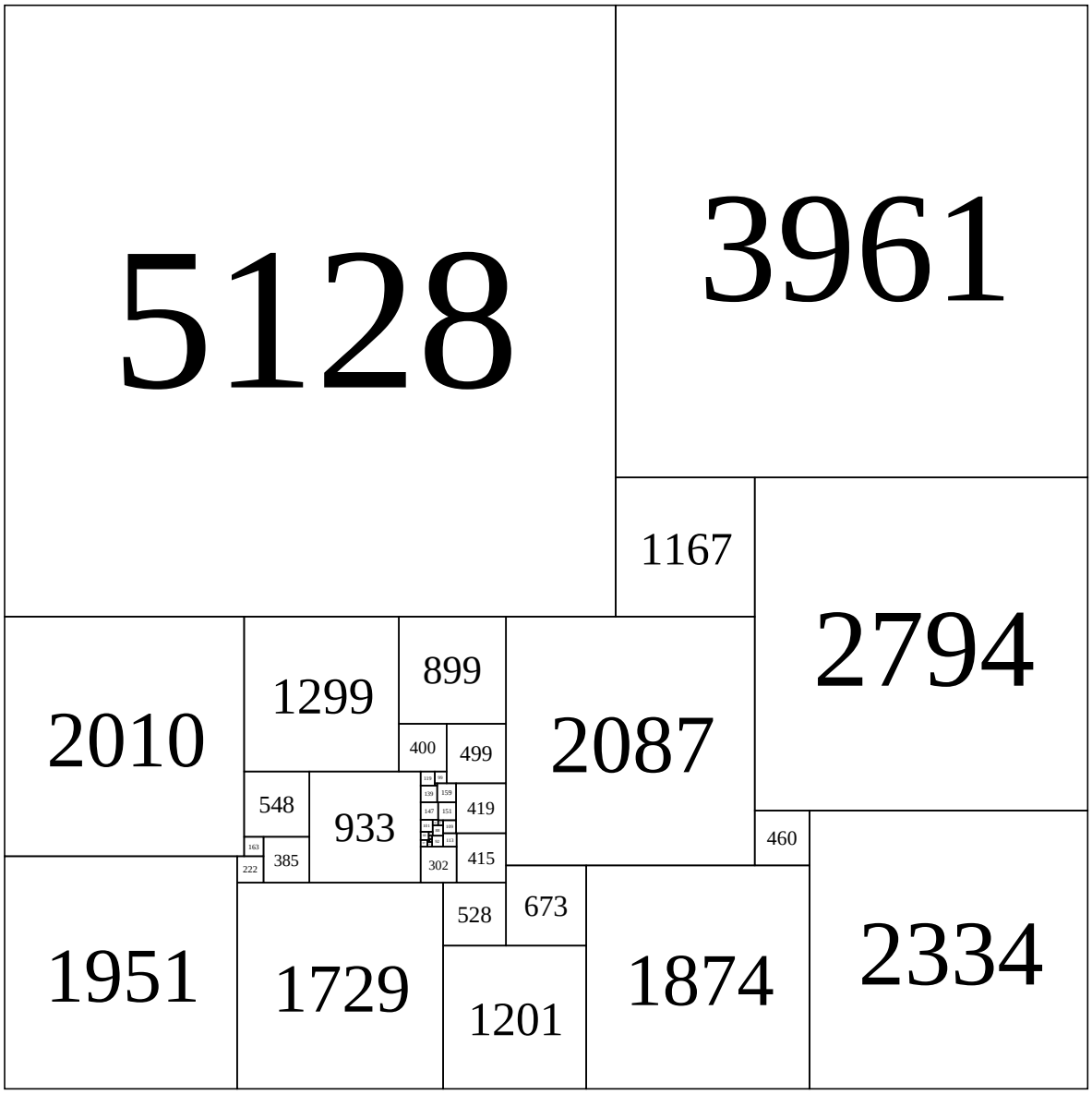
48 : 9087 B_T 2014



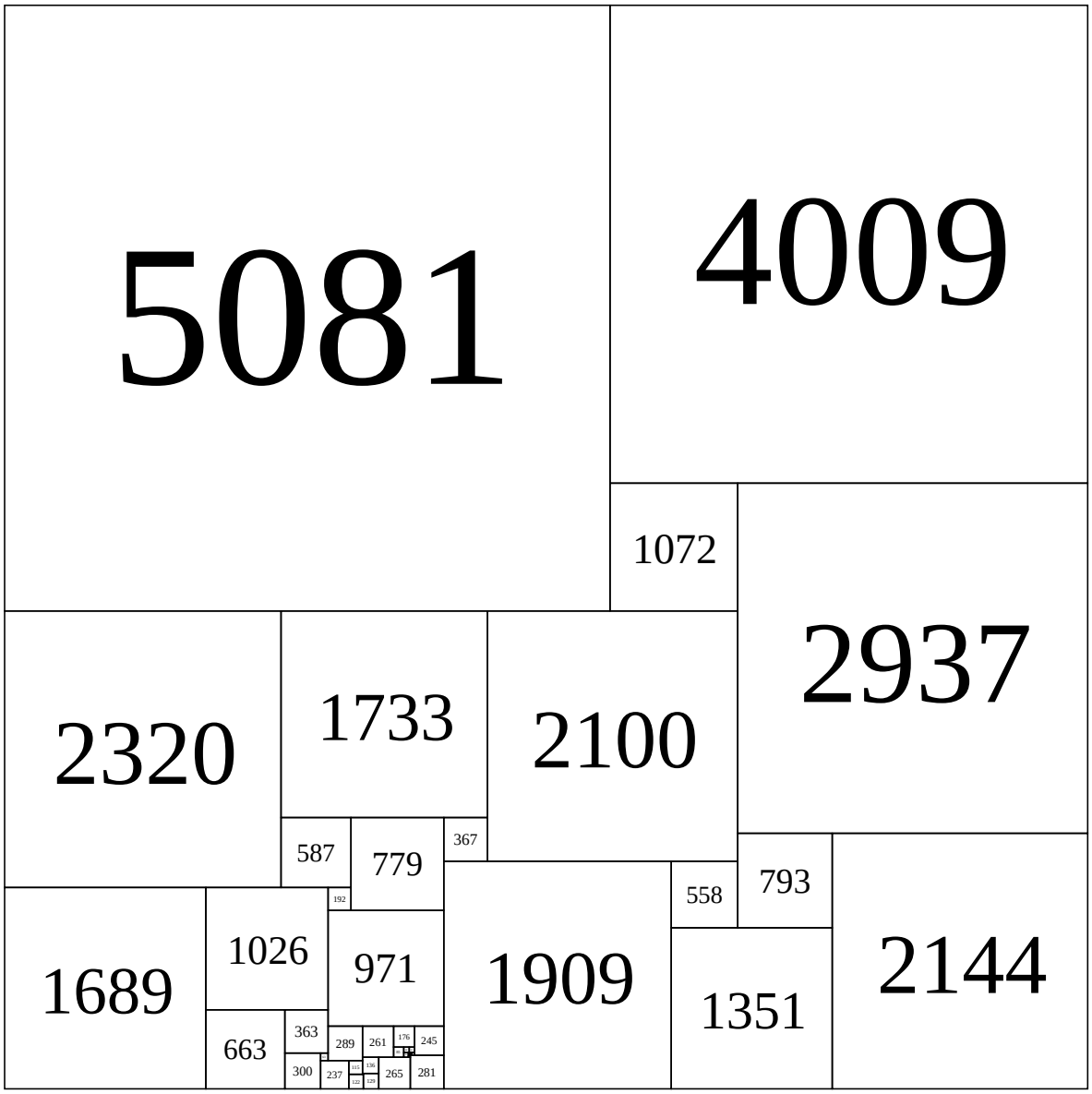
48 : 9087 B_T 2014



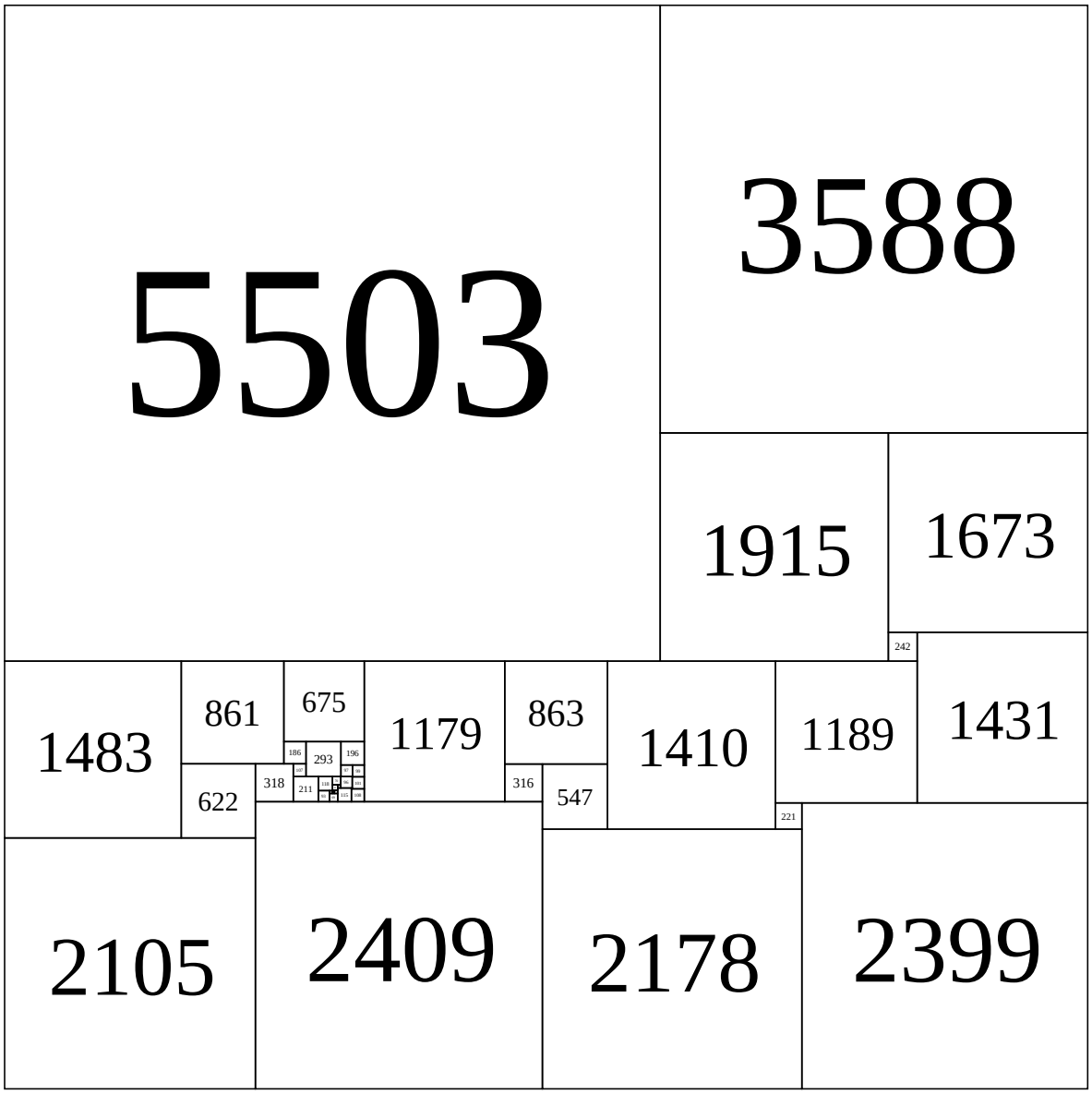
48 : 9088 B_T 2014



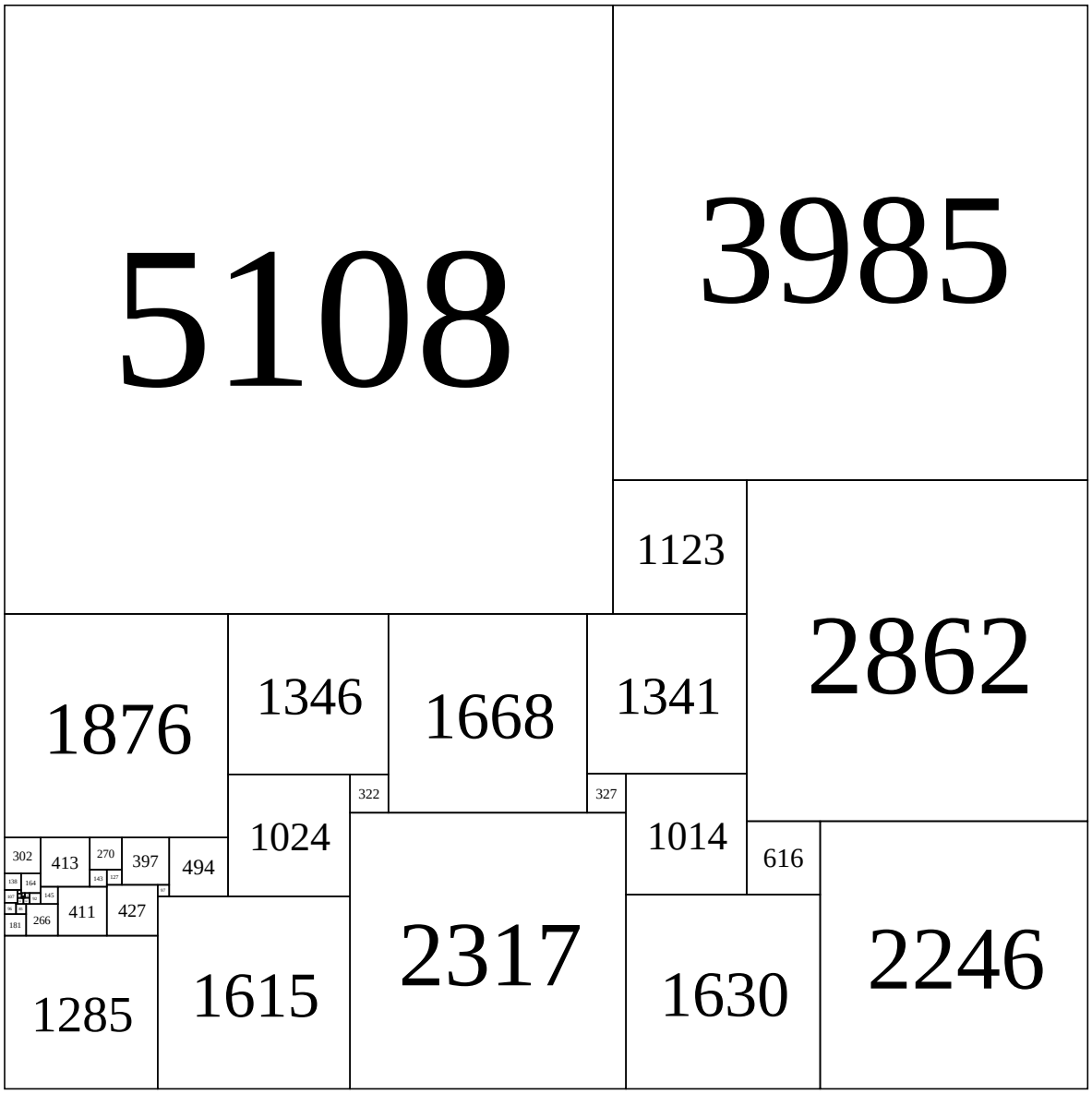
48 : 9089 B_T 2014



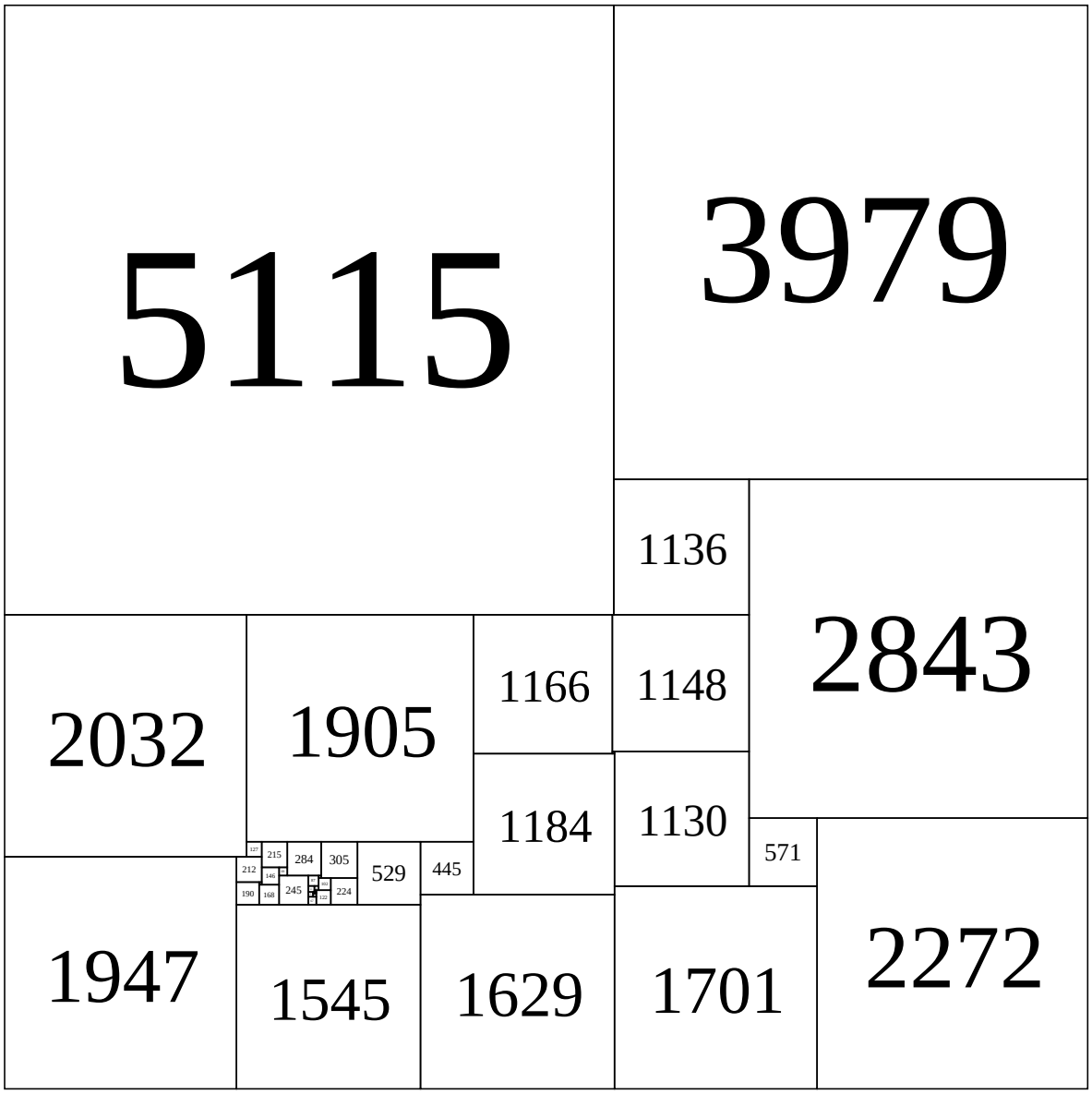
48 : 9090 B_T 2014



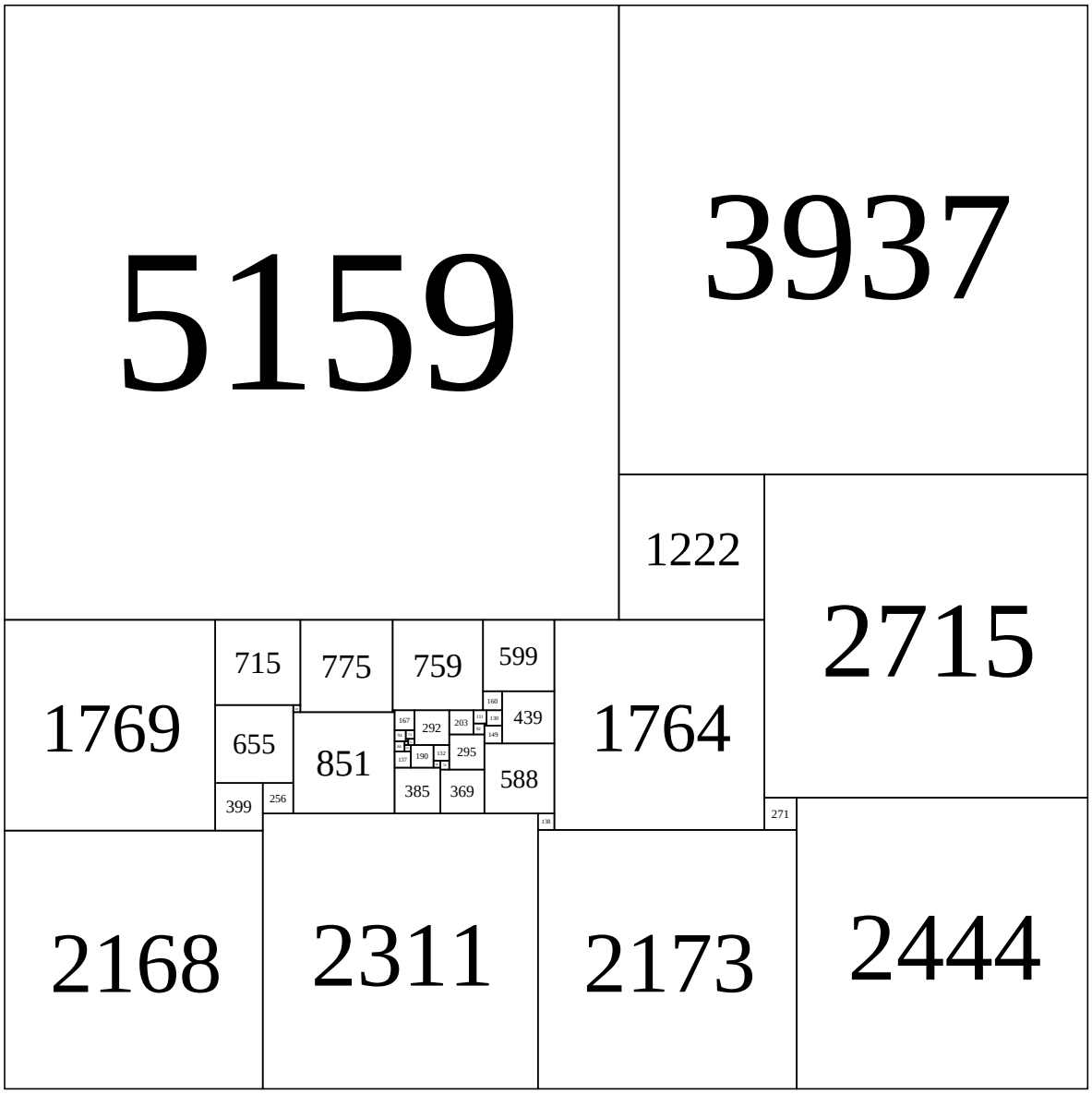
48 : 9091 B_T 2014



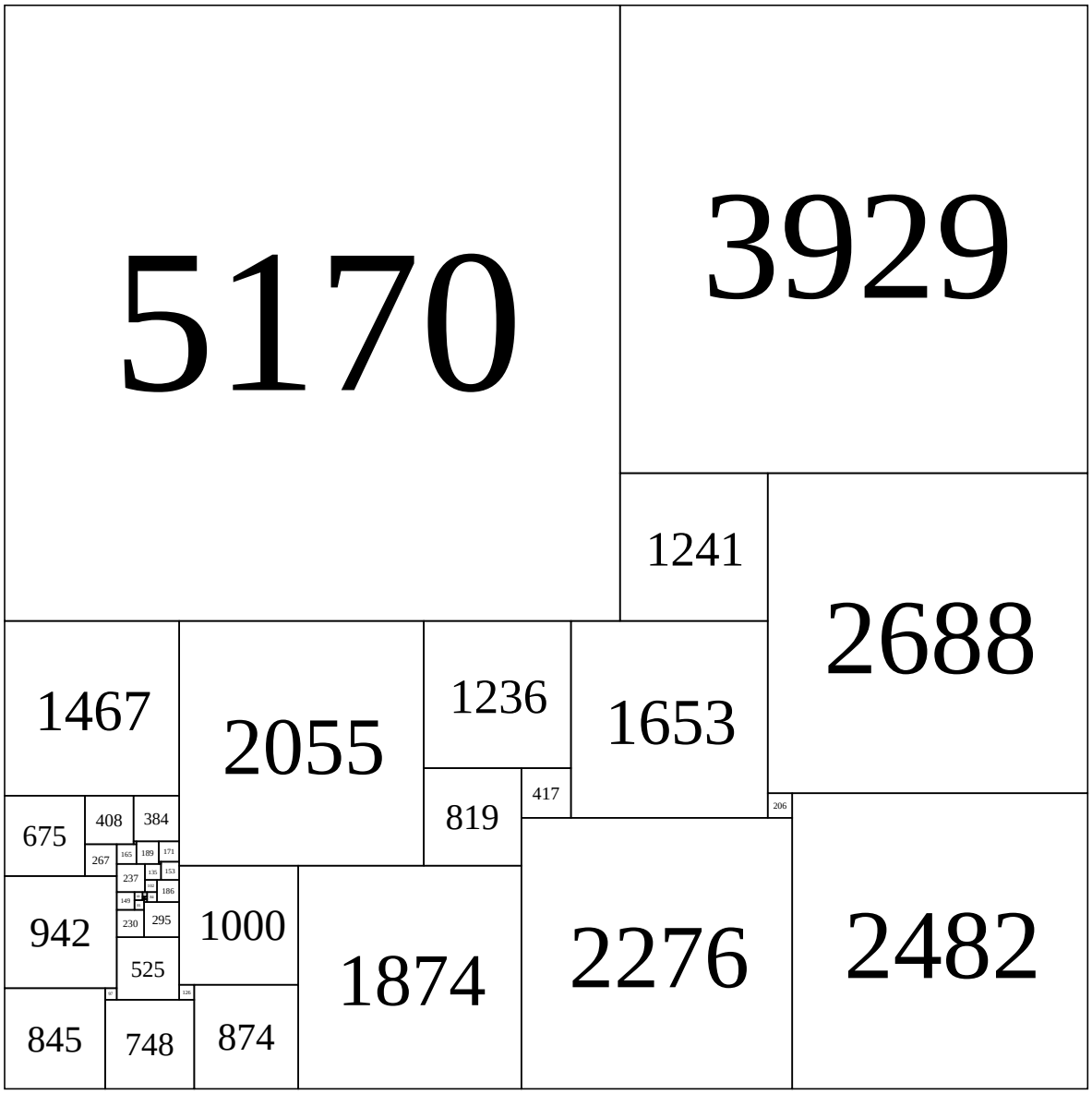
48 : 9093 B_T 2014



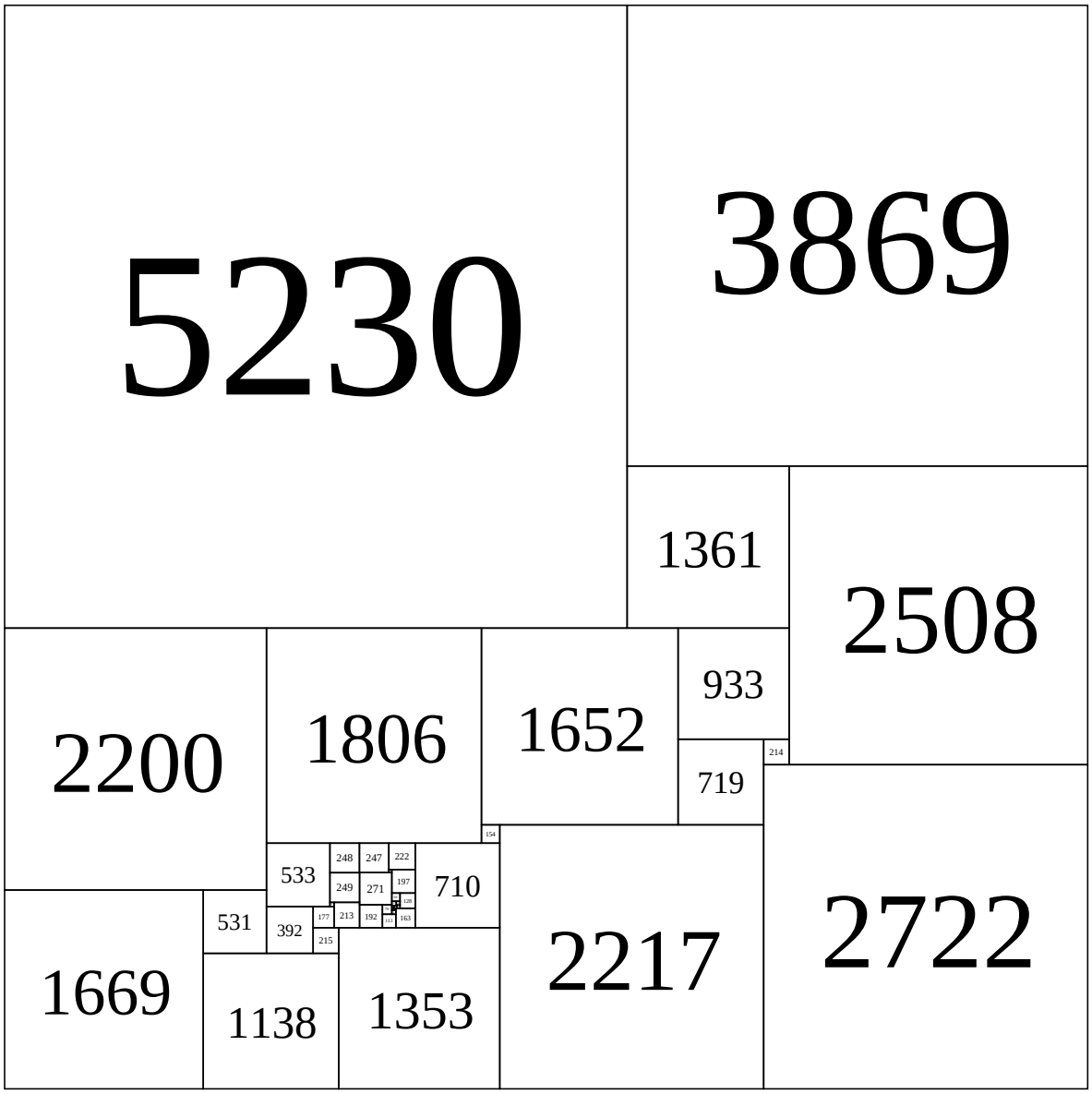
48 : 9094 B_T 2014



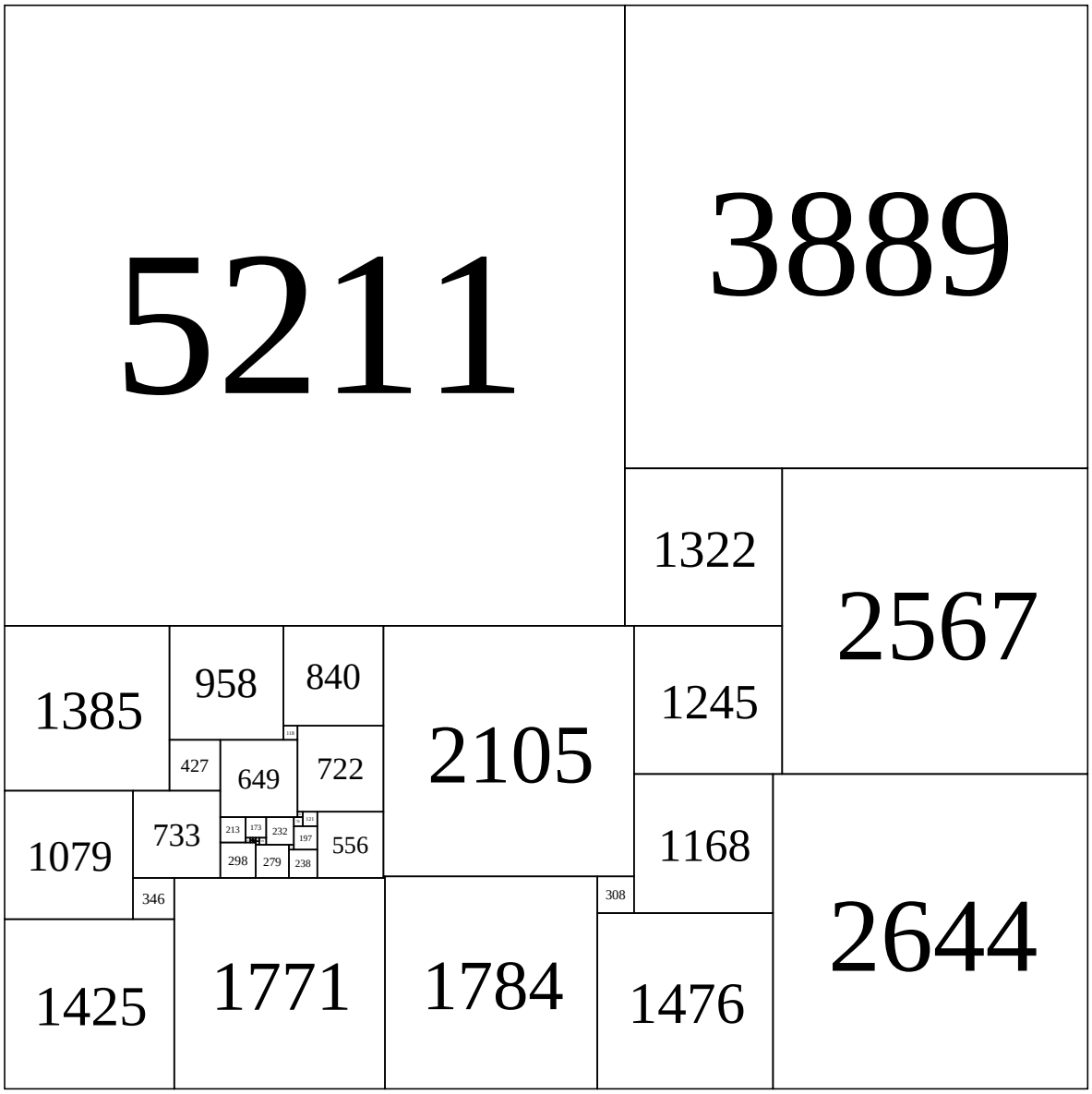
48 : 9096 B_T 2014



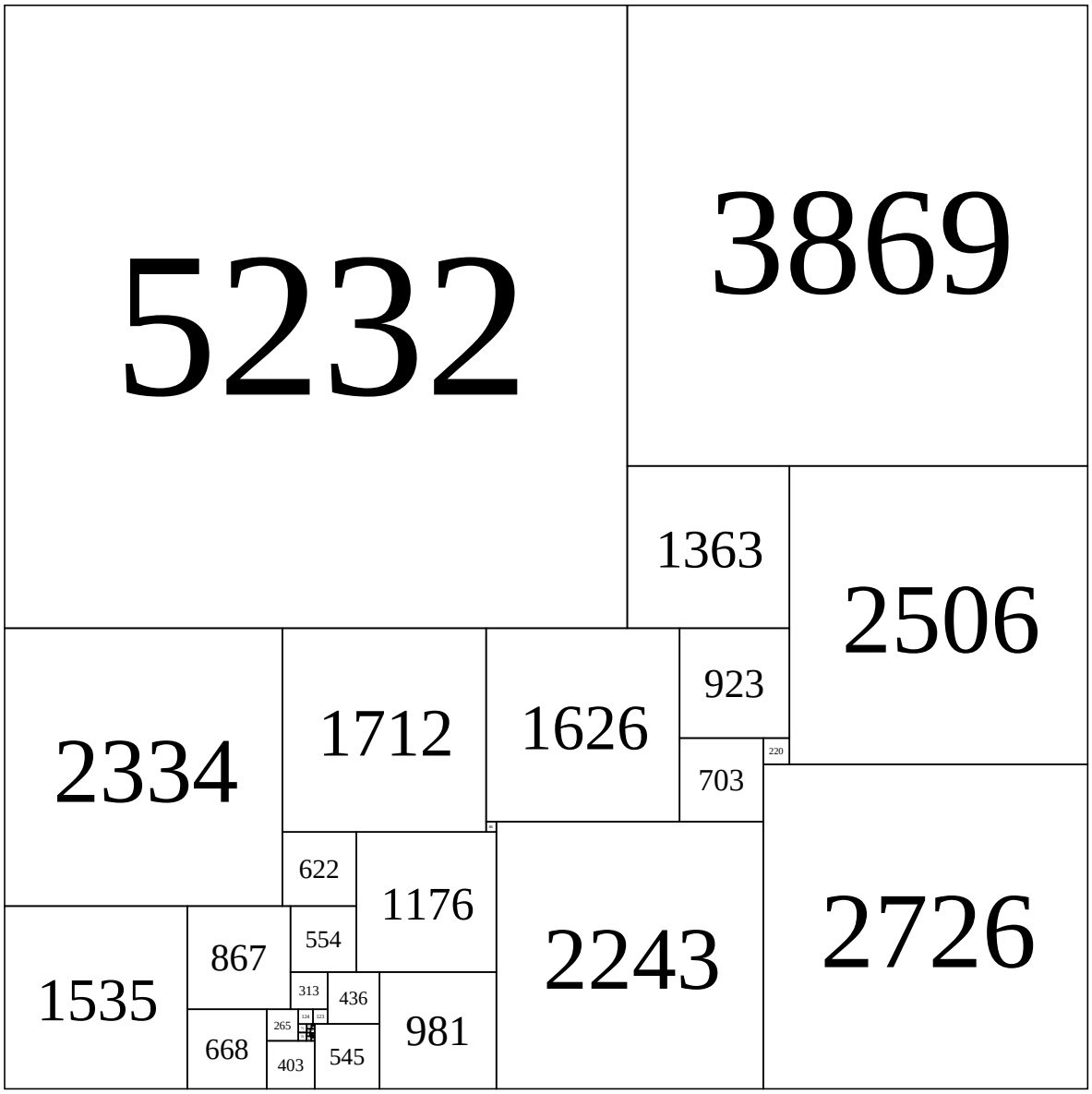
48 : 9099 B_T 2014



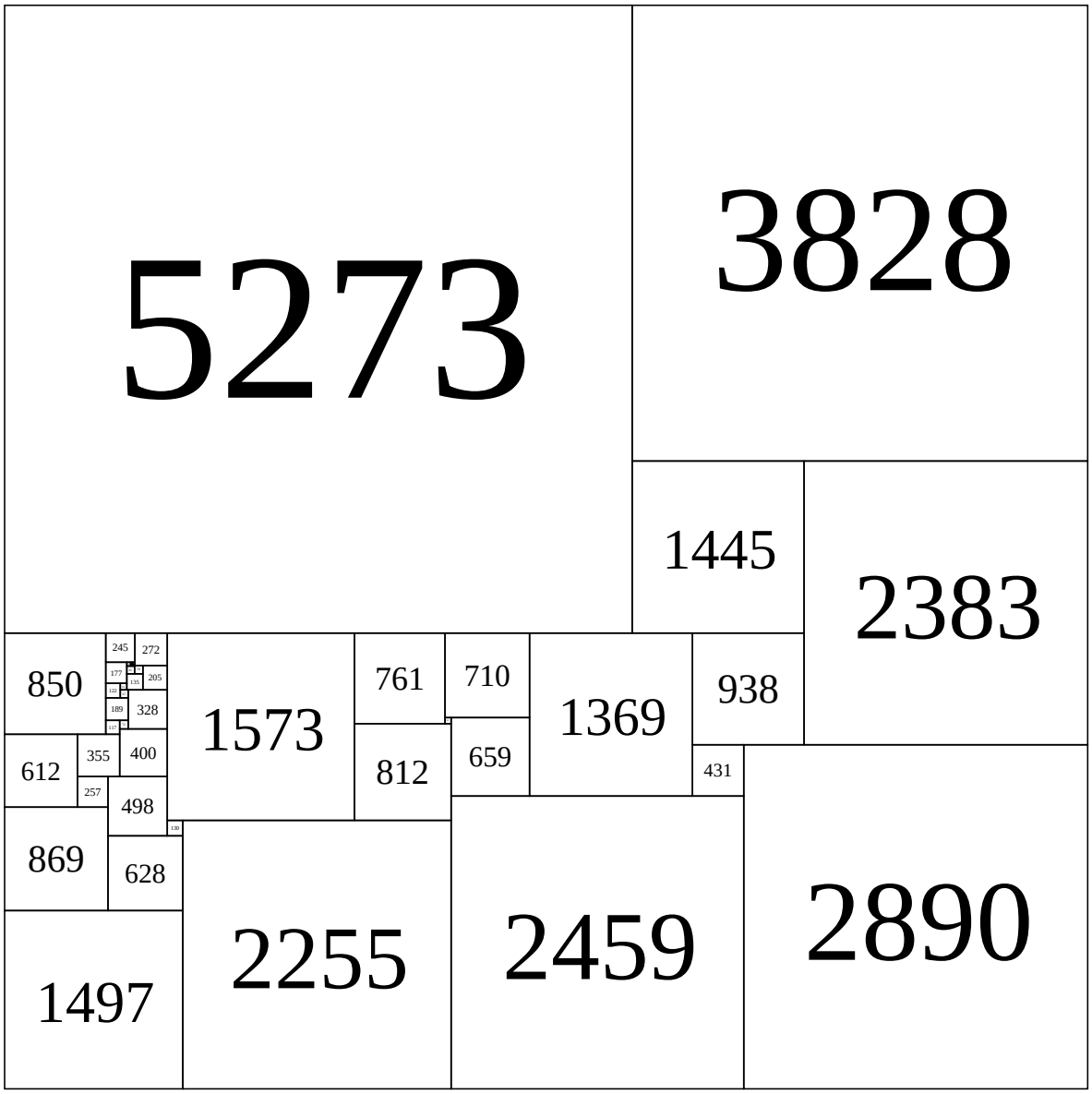
48 : 9099 B_T 2014



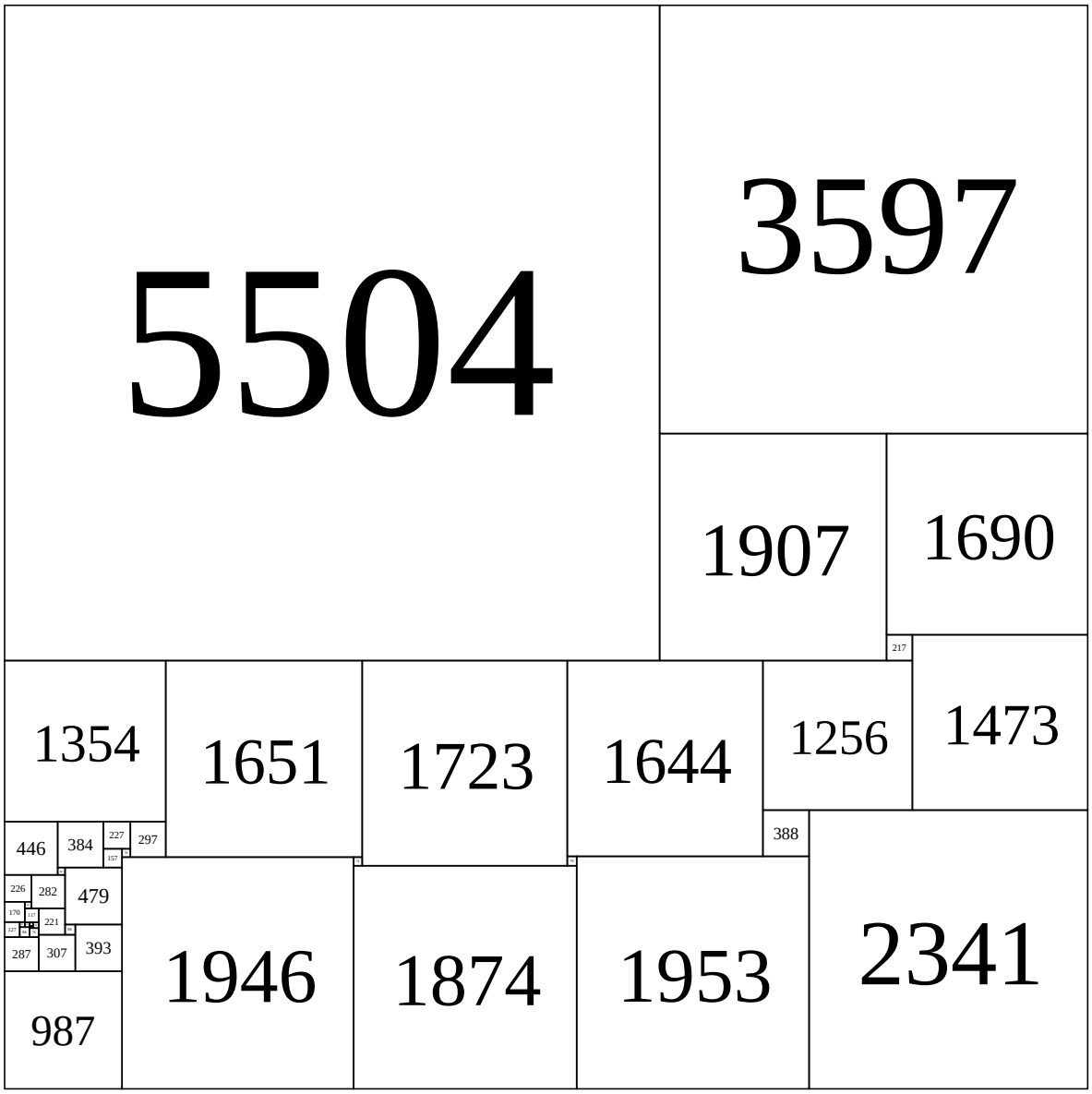
48 : 9100 B_T 2014



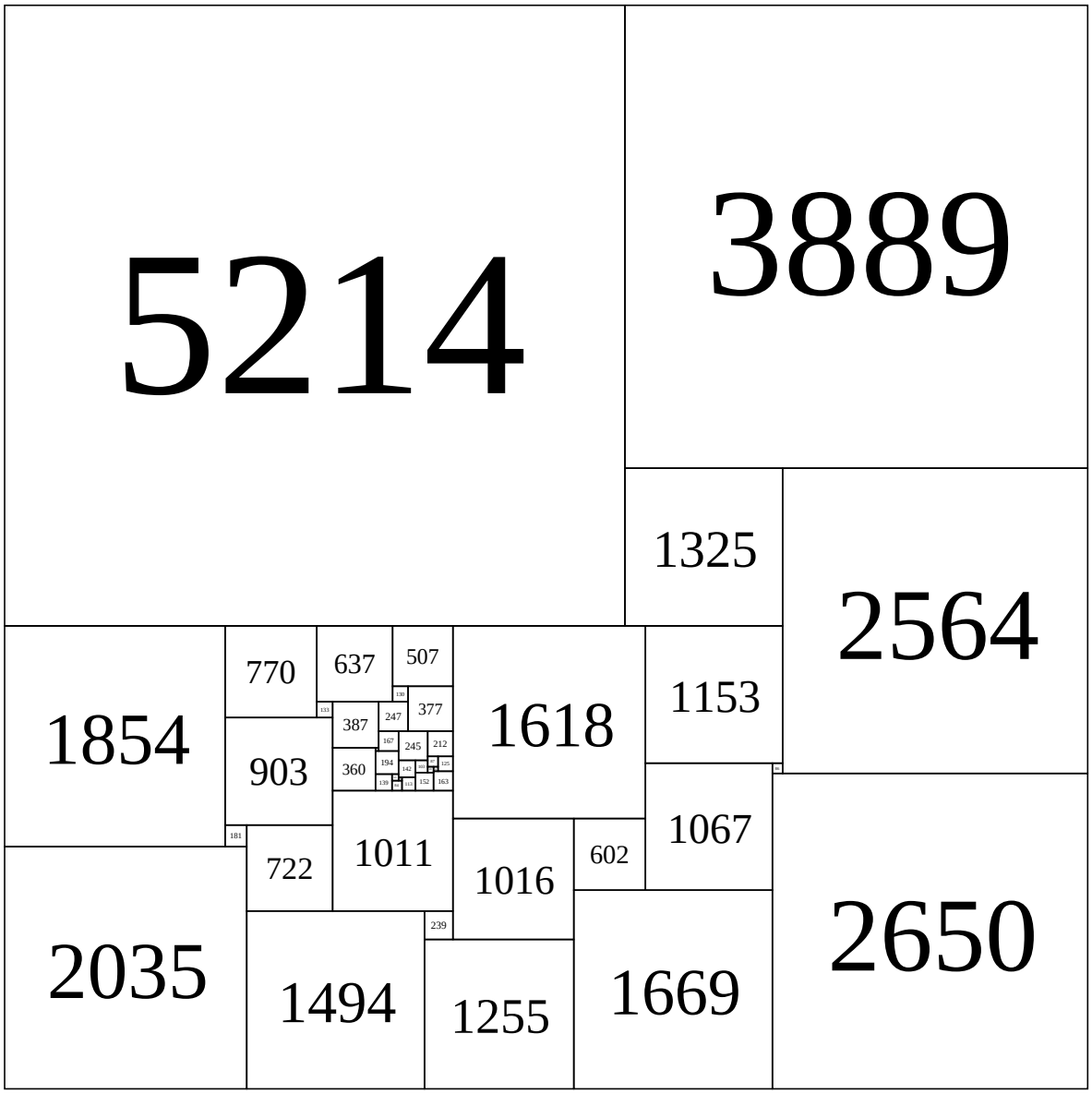
48 : 9101 B_T 2014



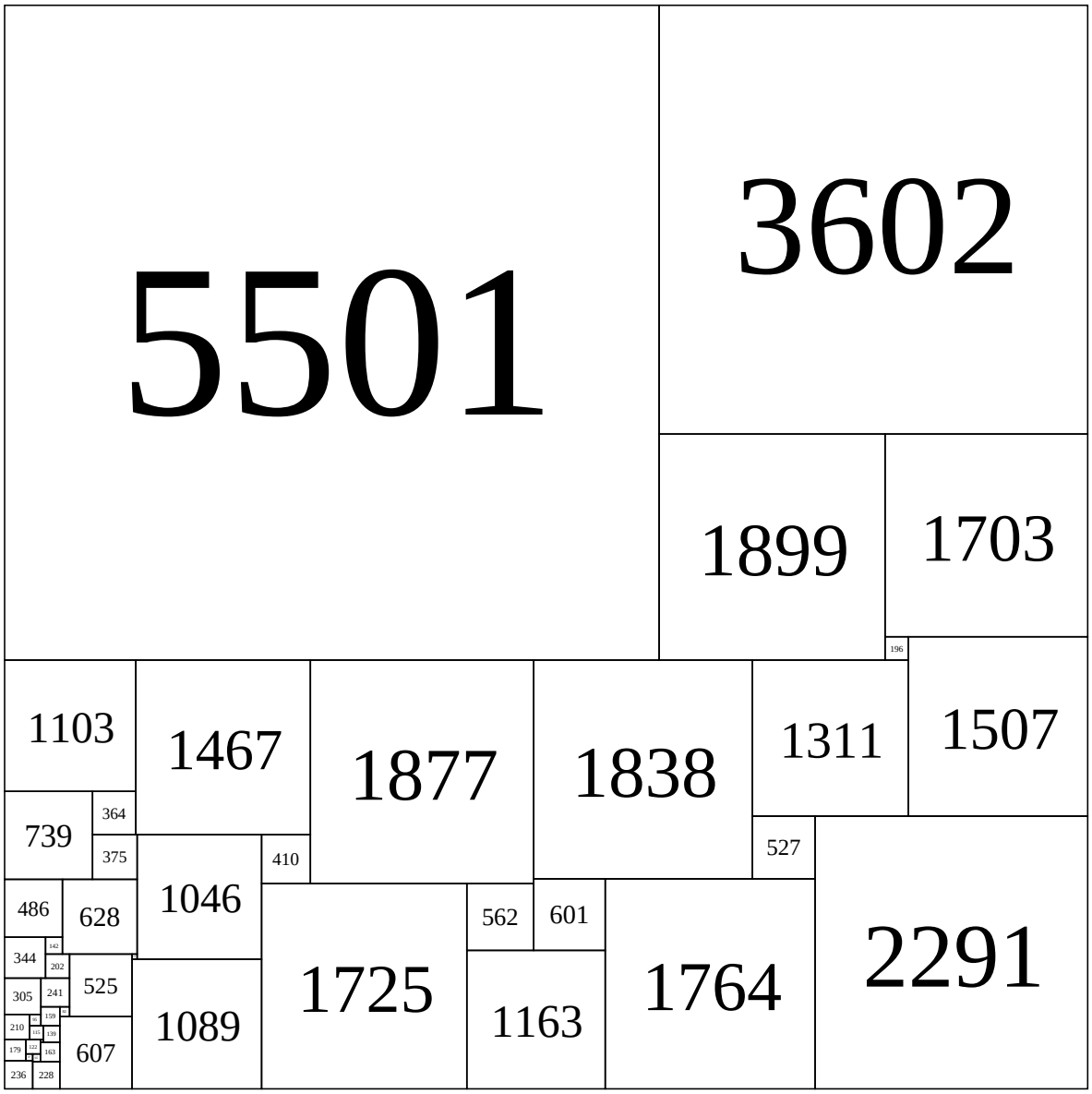
48 : 9101 B_T 2014



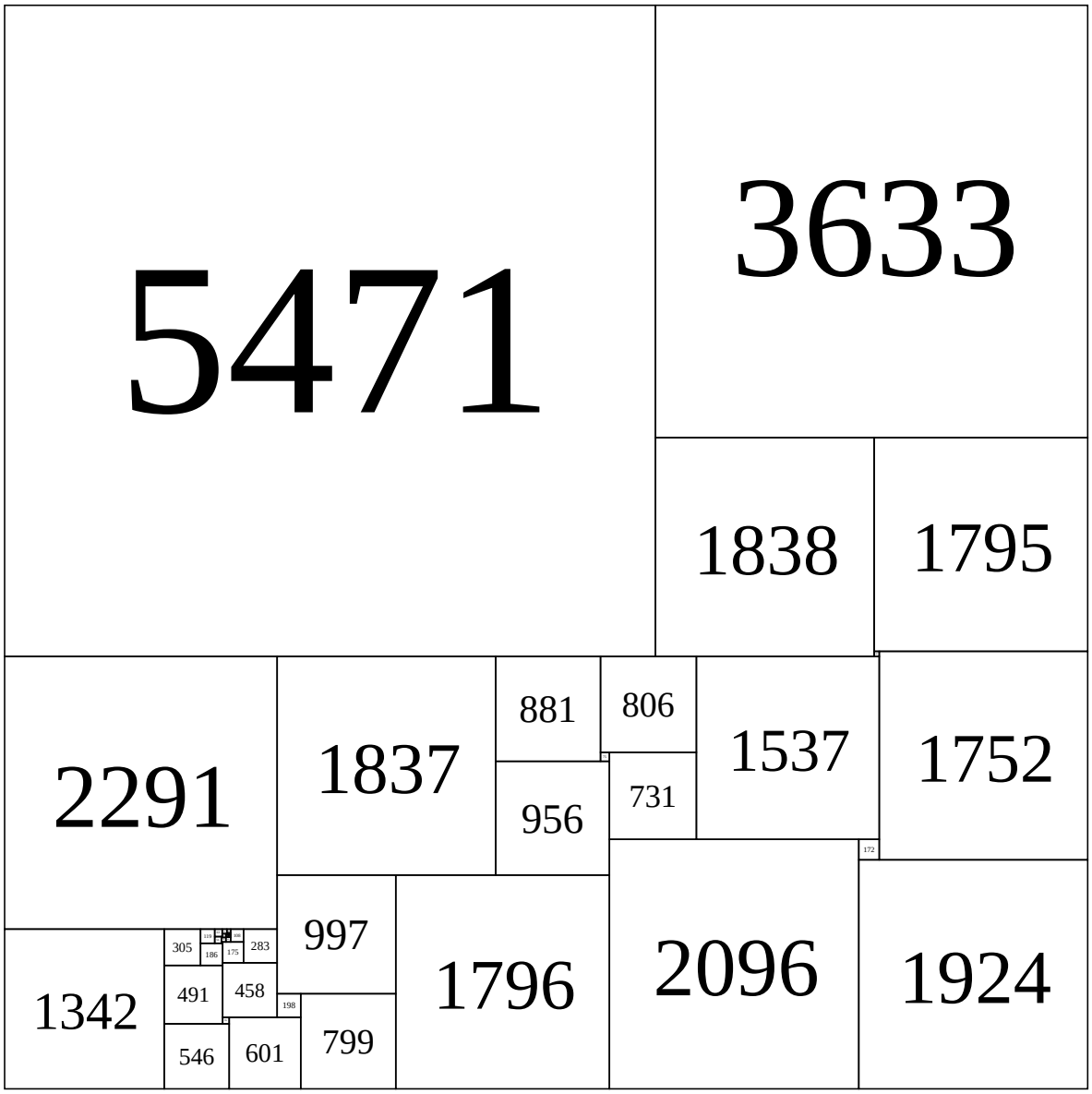
48 : 9101 B_T 2014



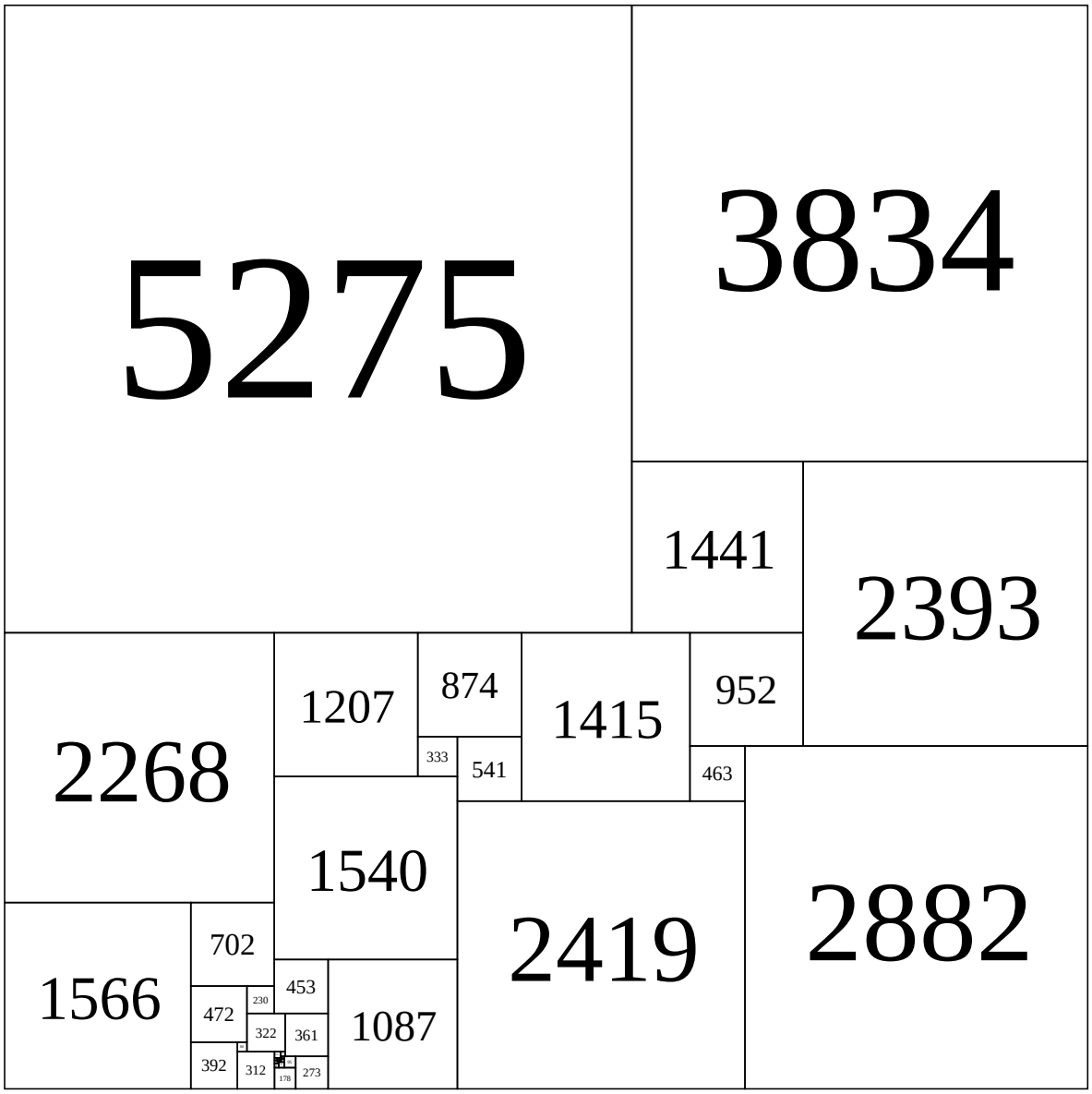
48 : 9103 B_T 2014



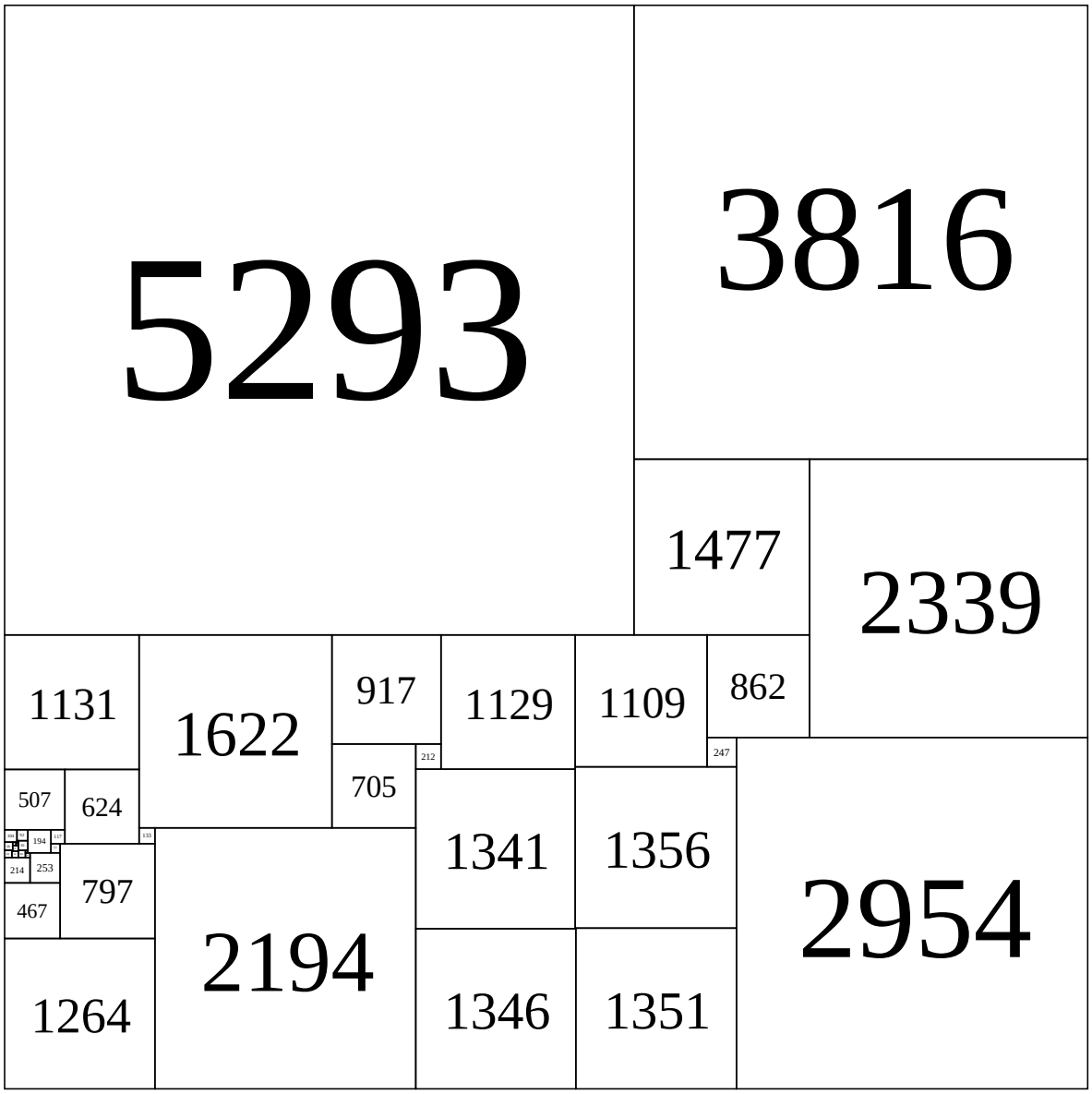
48 : 9103 B_T 2014



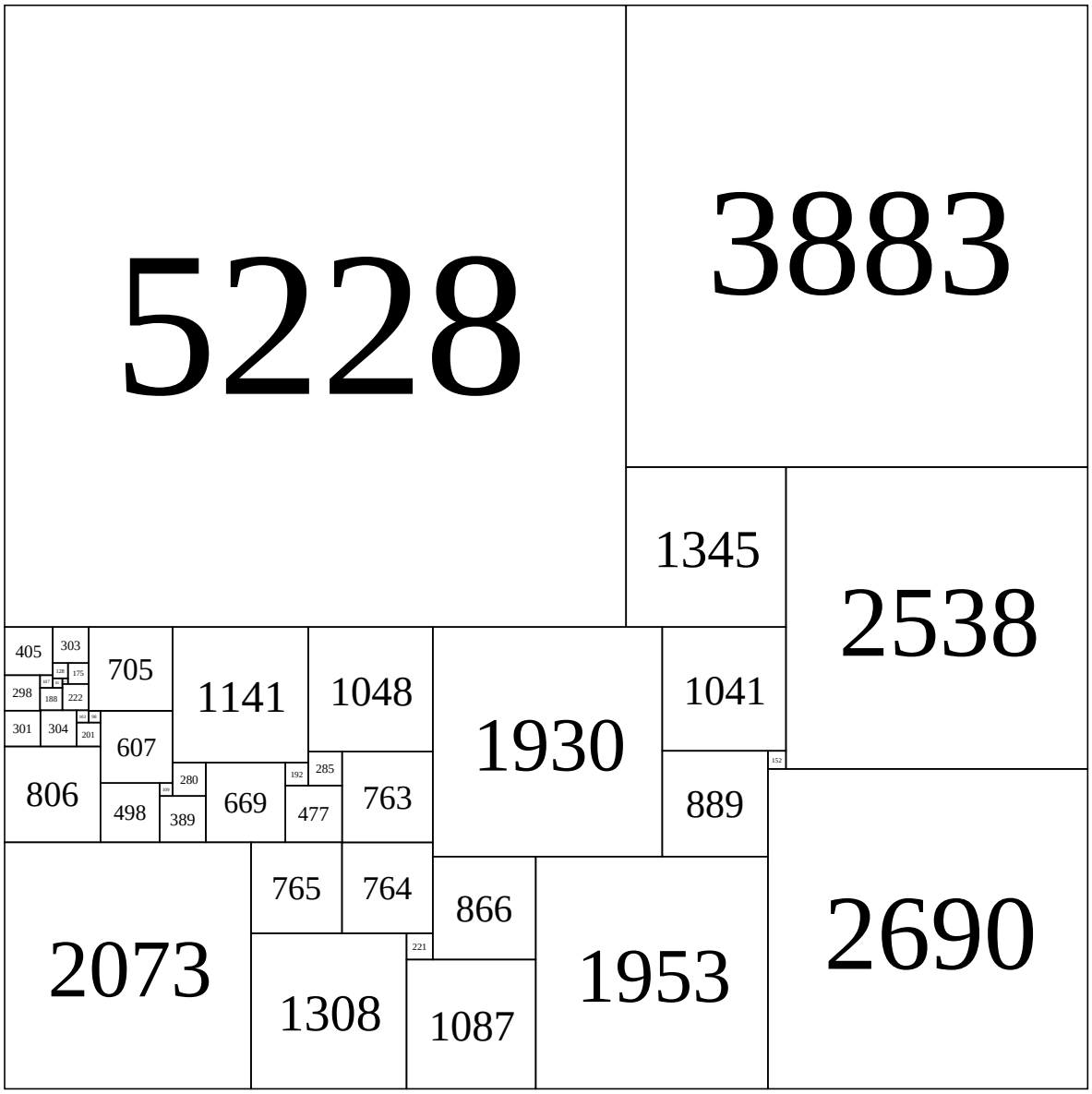
48 : 9104 B_T 2014



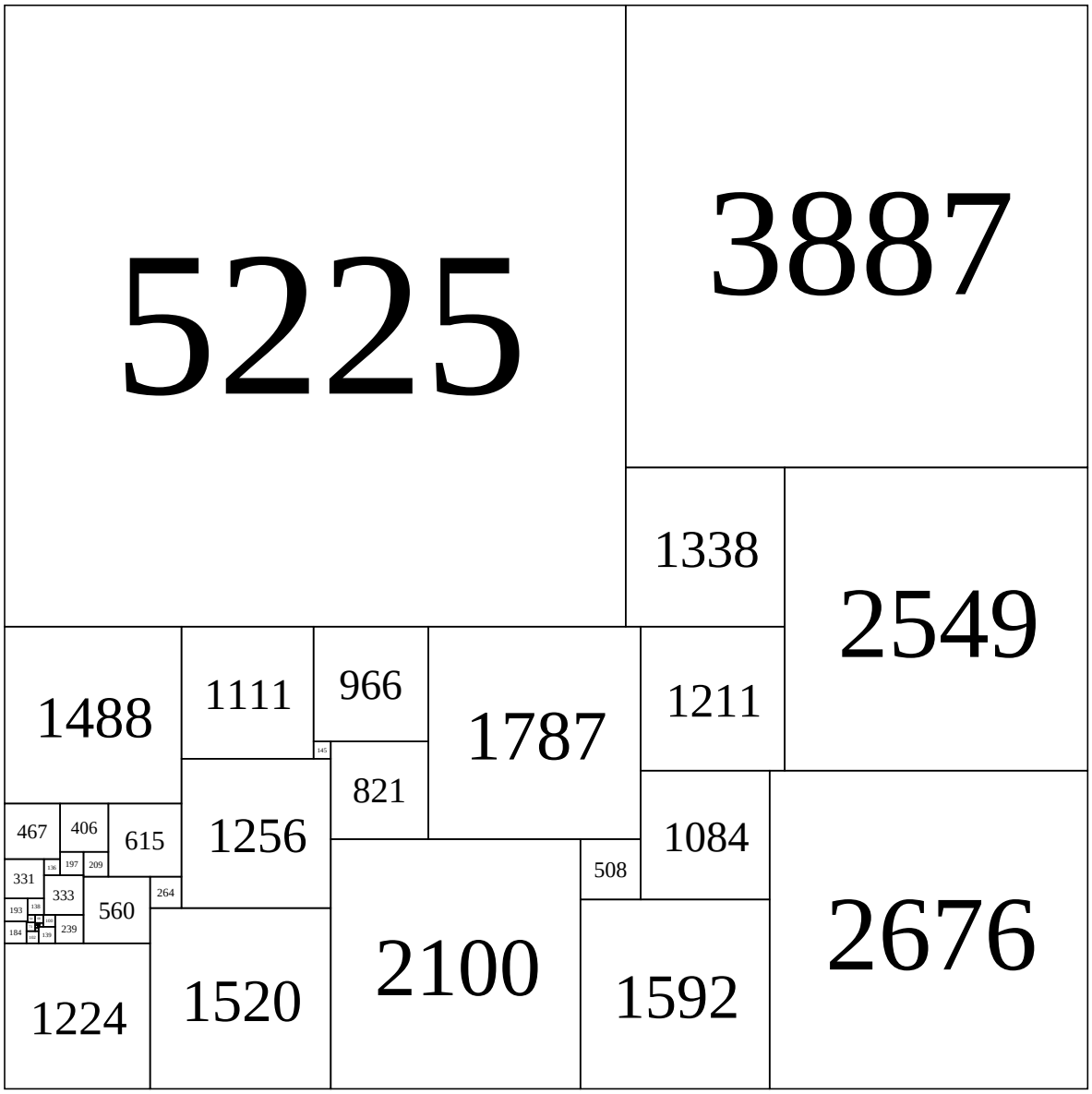
48 : 9109 B_T 2014



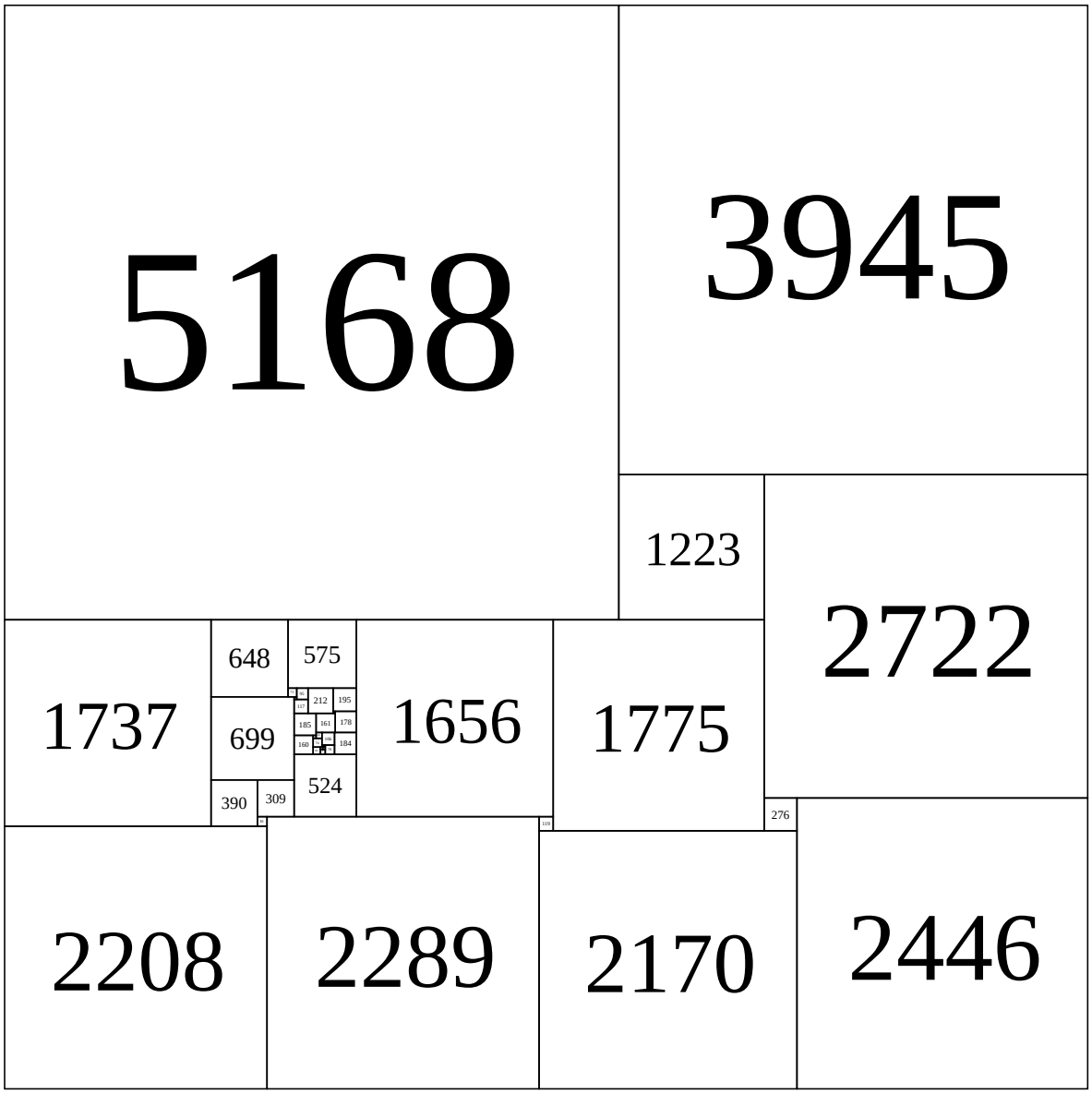
48 : 9109 B_T 2014



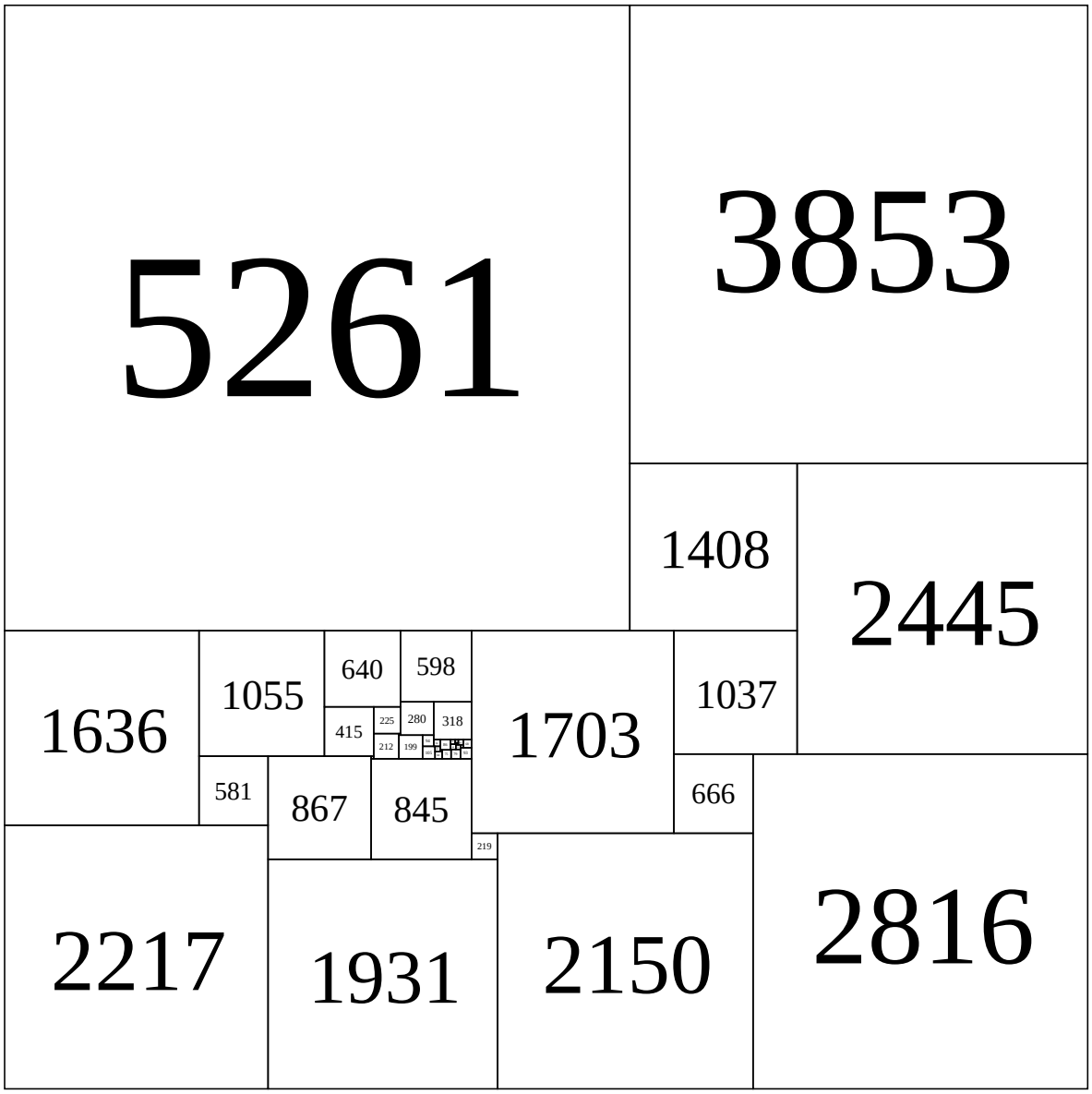
48 : 9111 B_T 2014



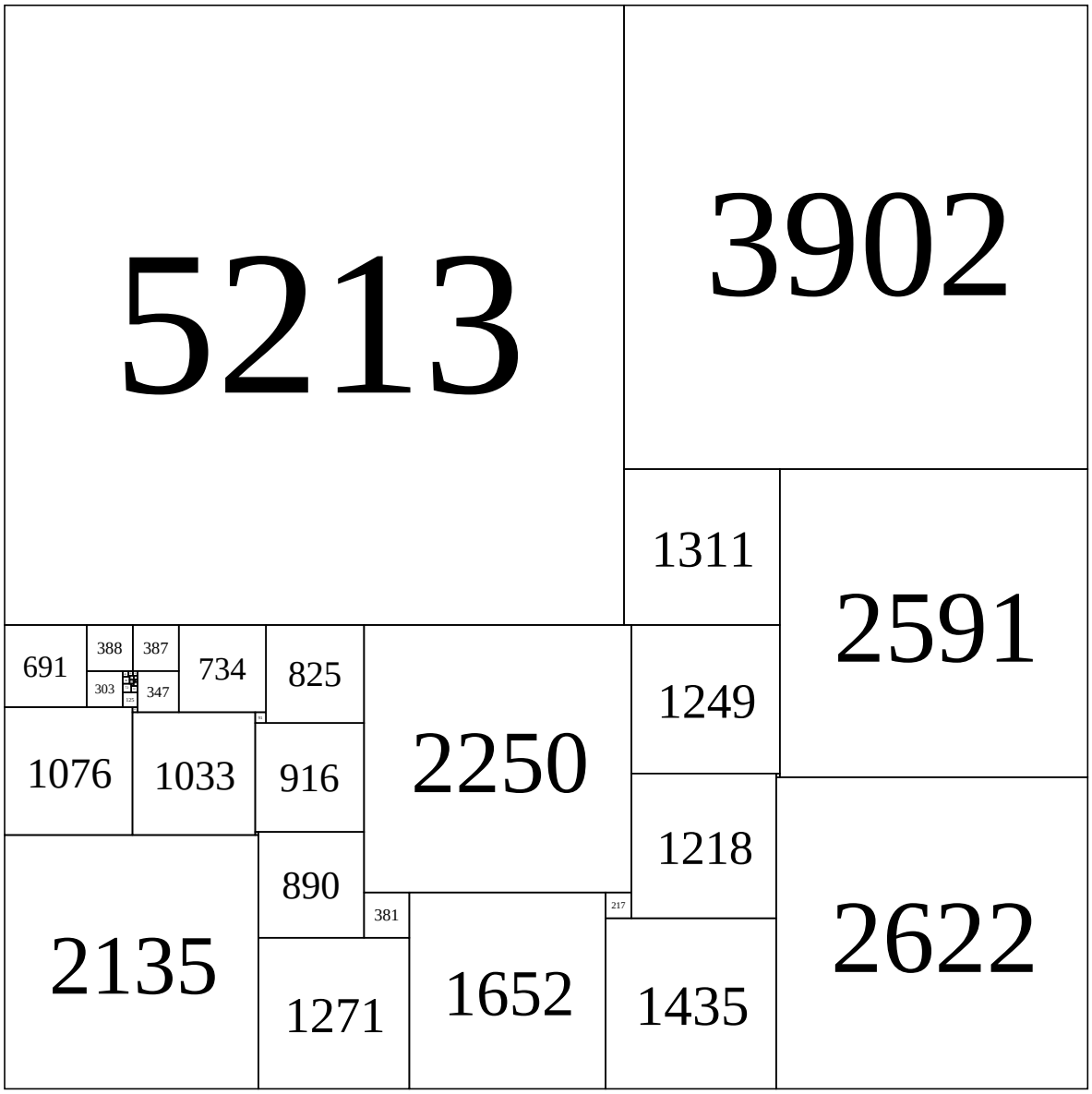
48 : 9112 B_T 2014



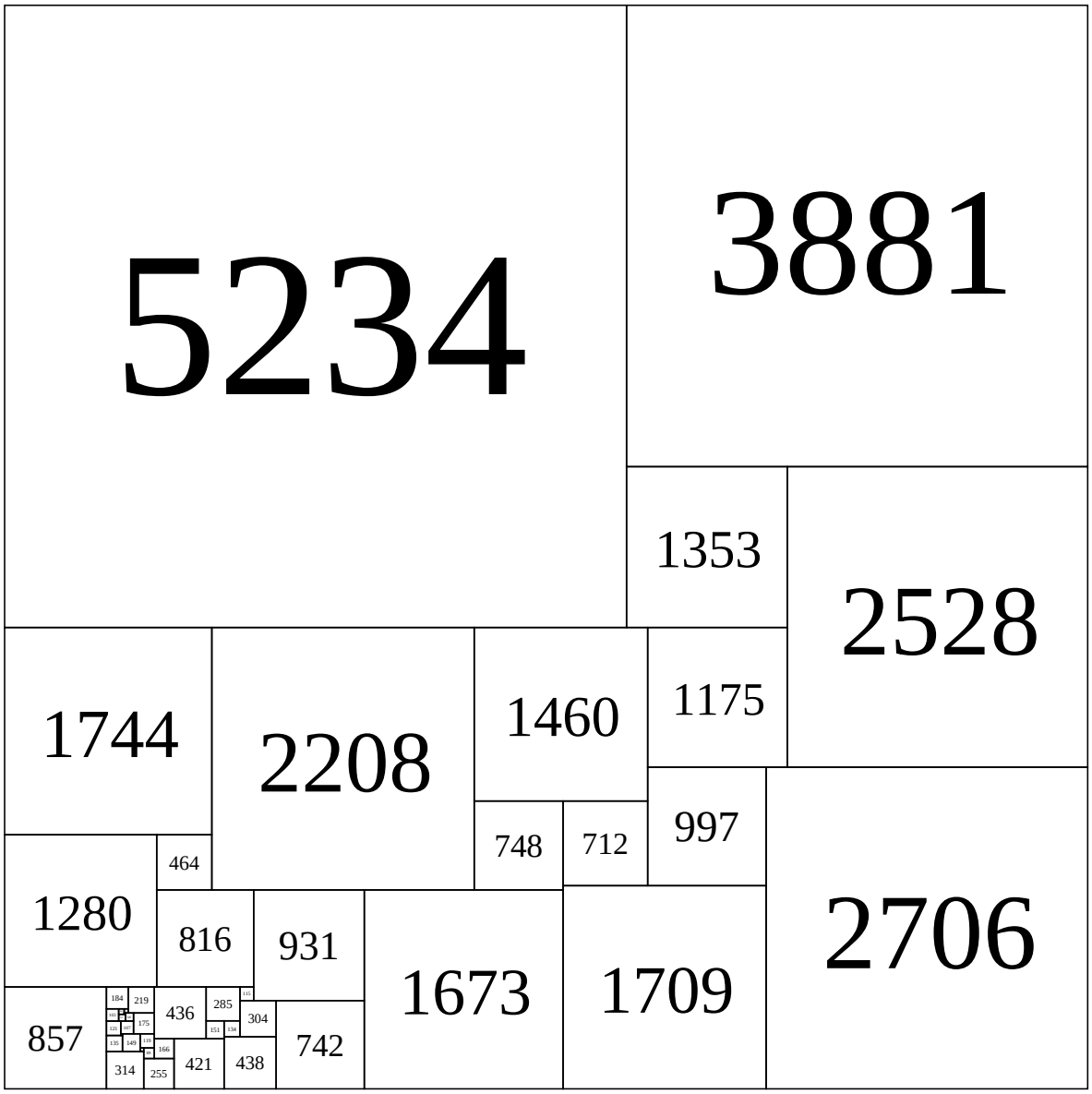
48 : 9113 B_T 2014



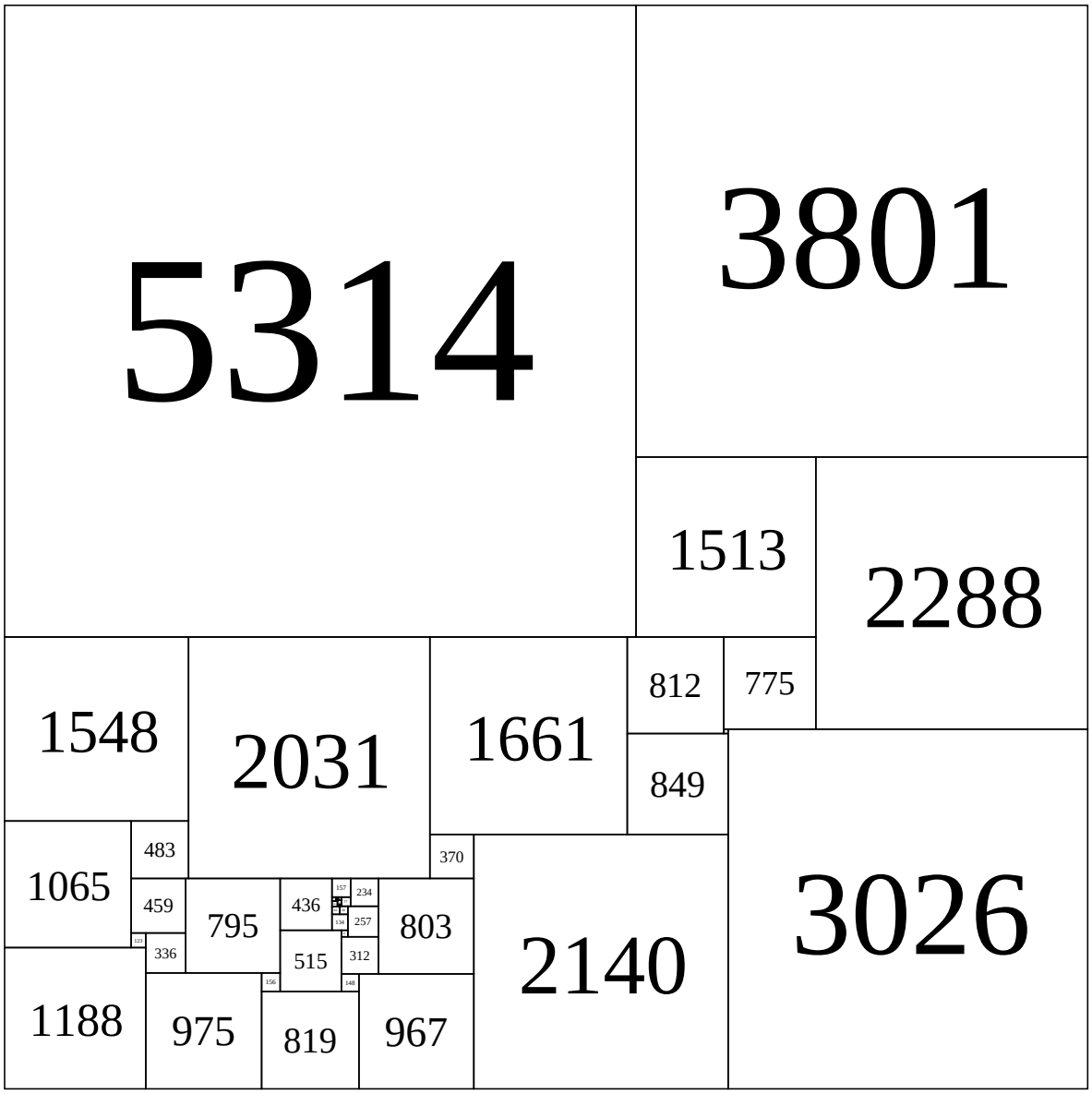
48 : 9114 B_T 2014



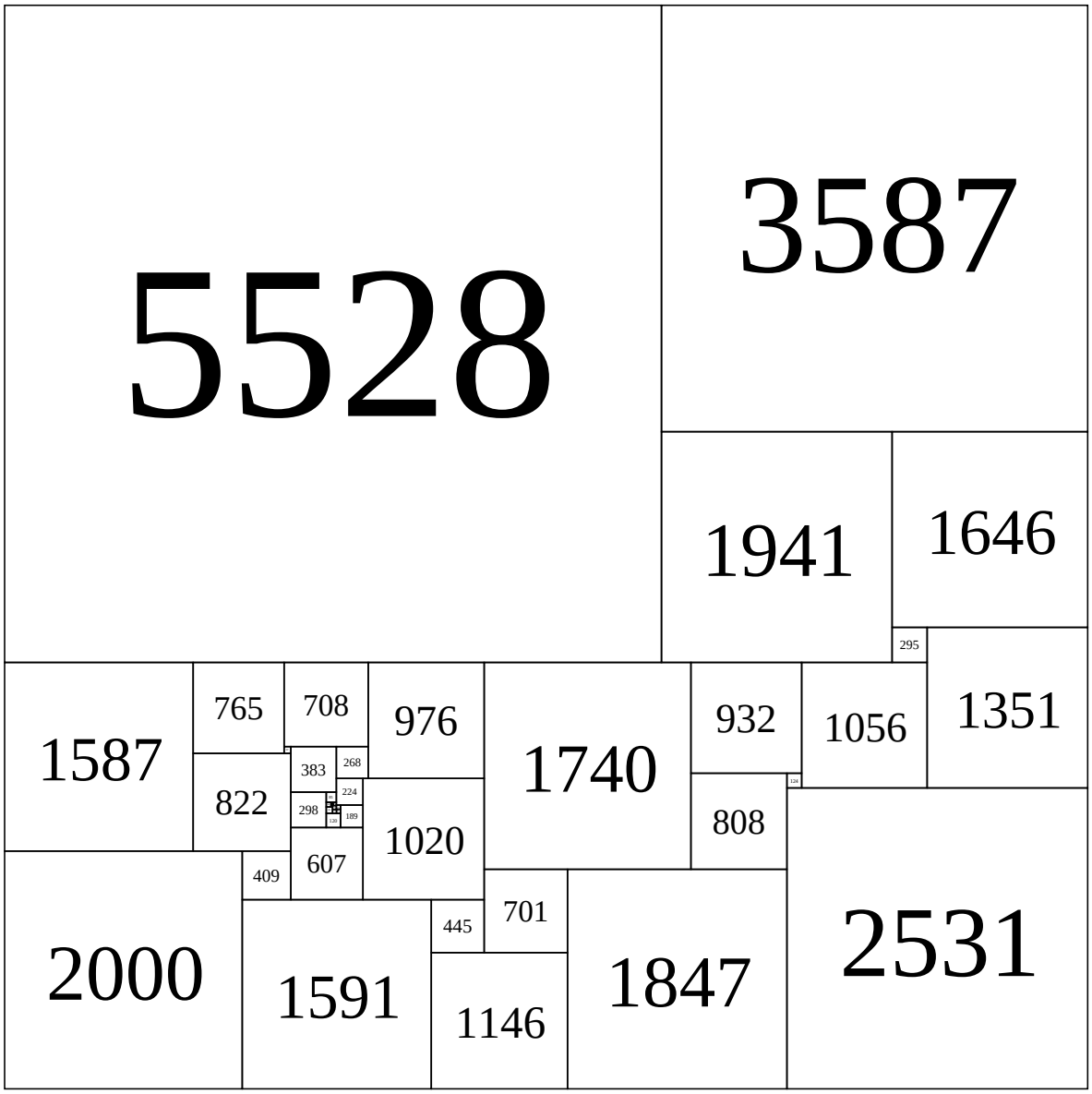
48 : 9115 B_T 2014



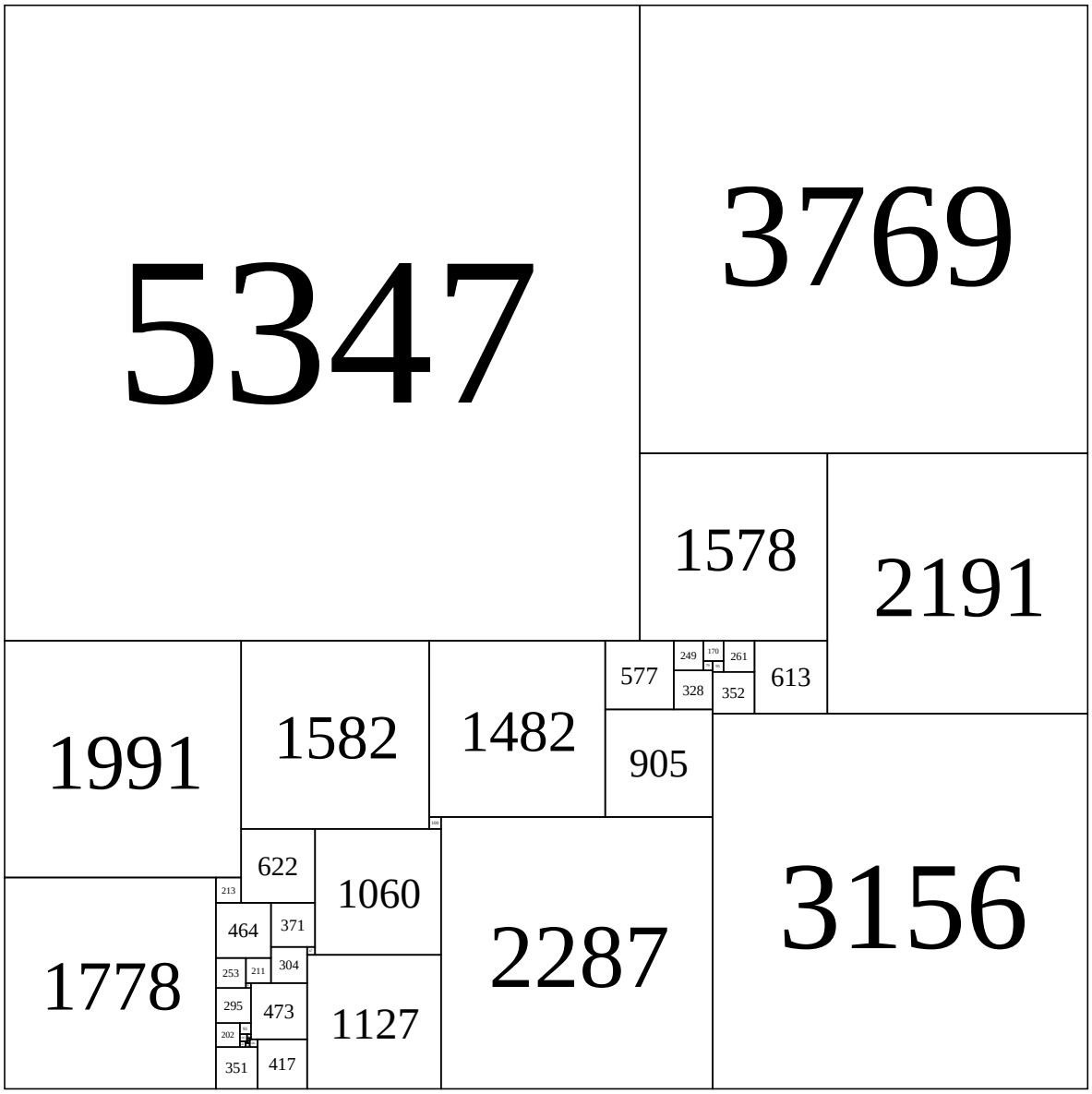
48 : 9115 B_T 2014



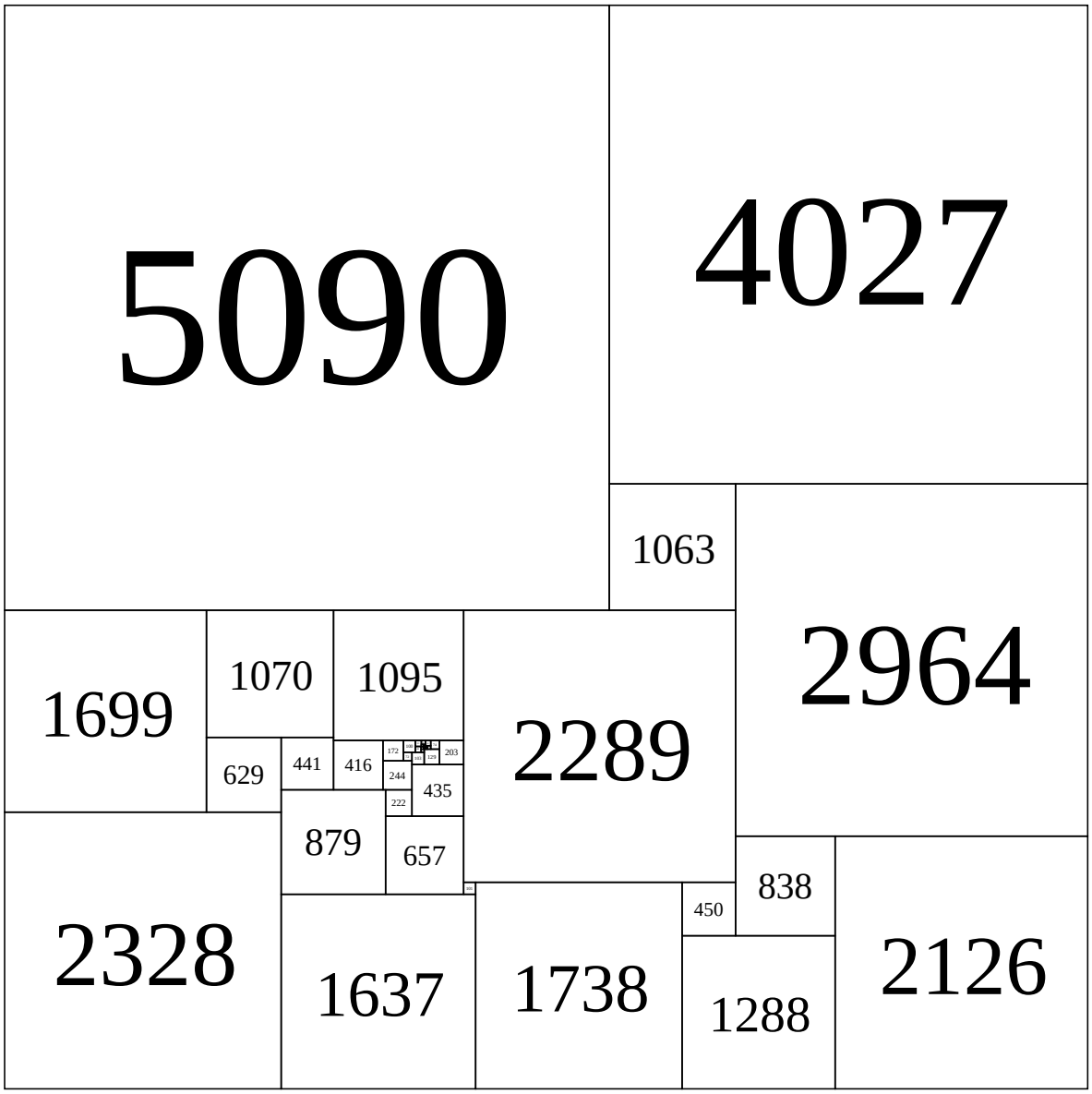
48 : 9115 B_T 2014



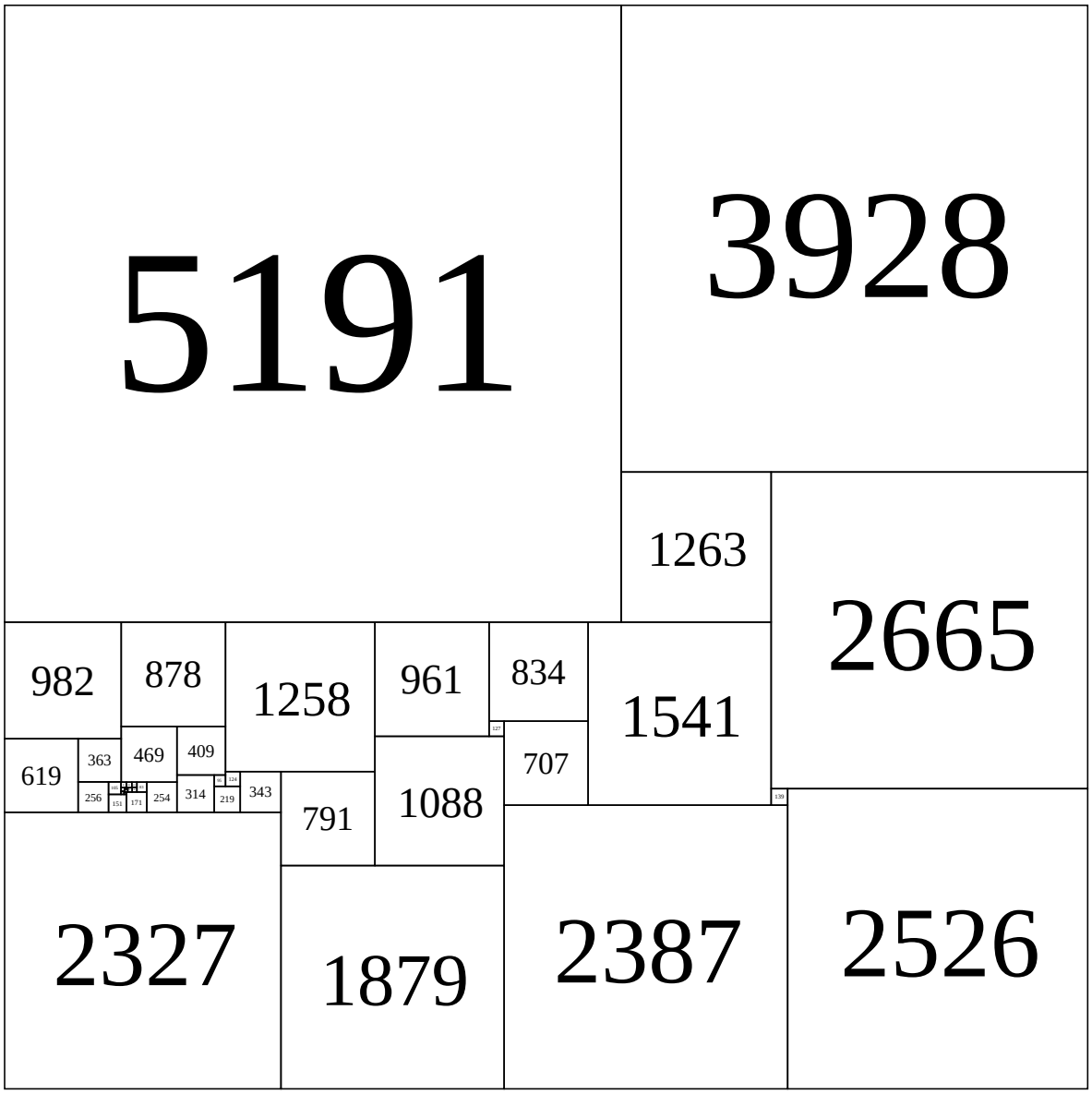
48 : 9115 B_T 2014



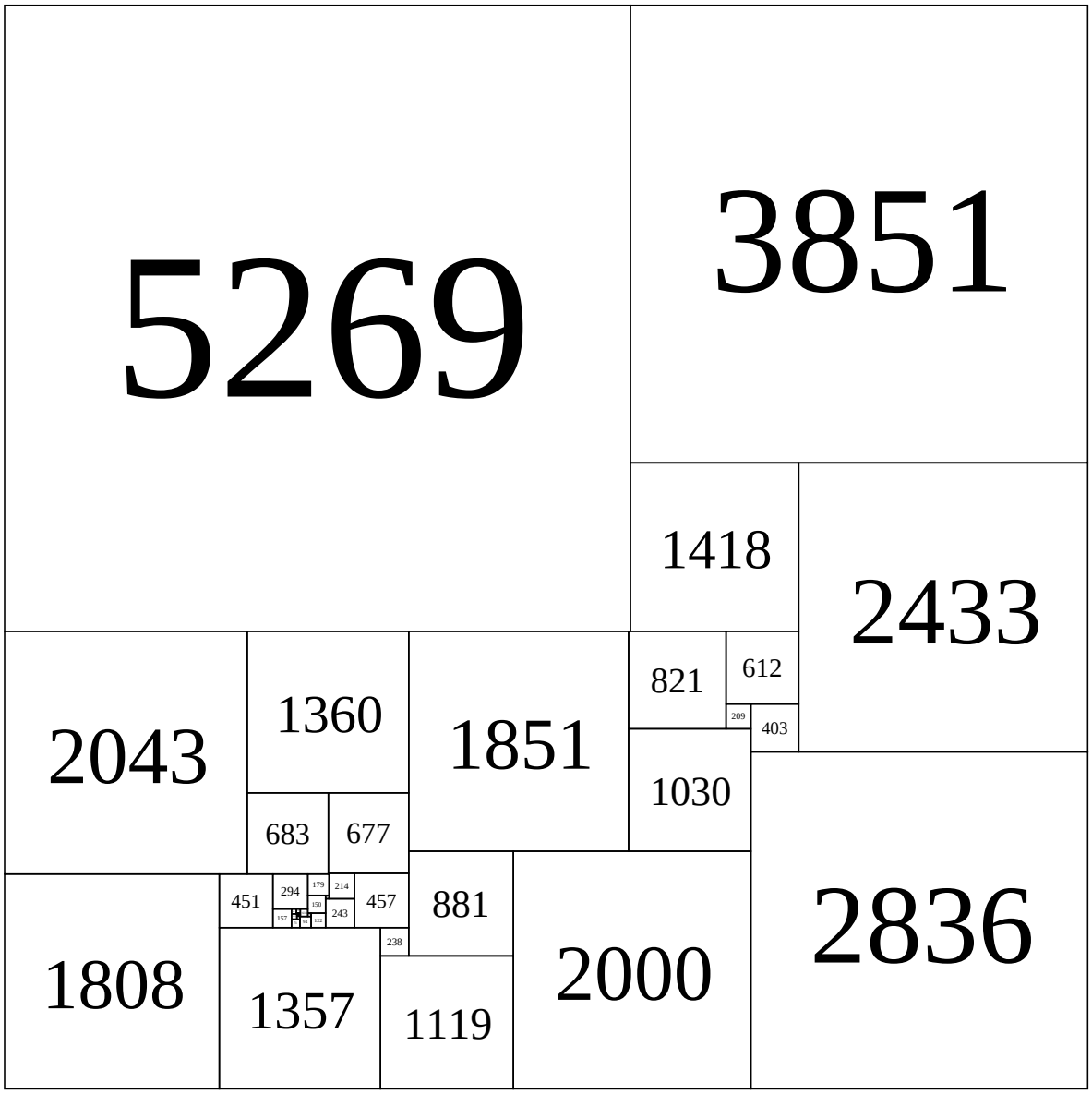
48 : 9116 B_T 2014



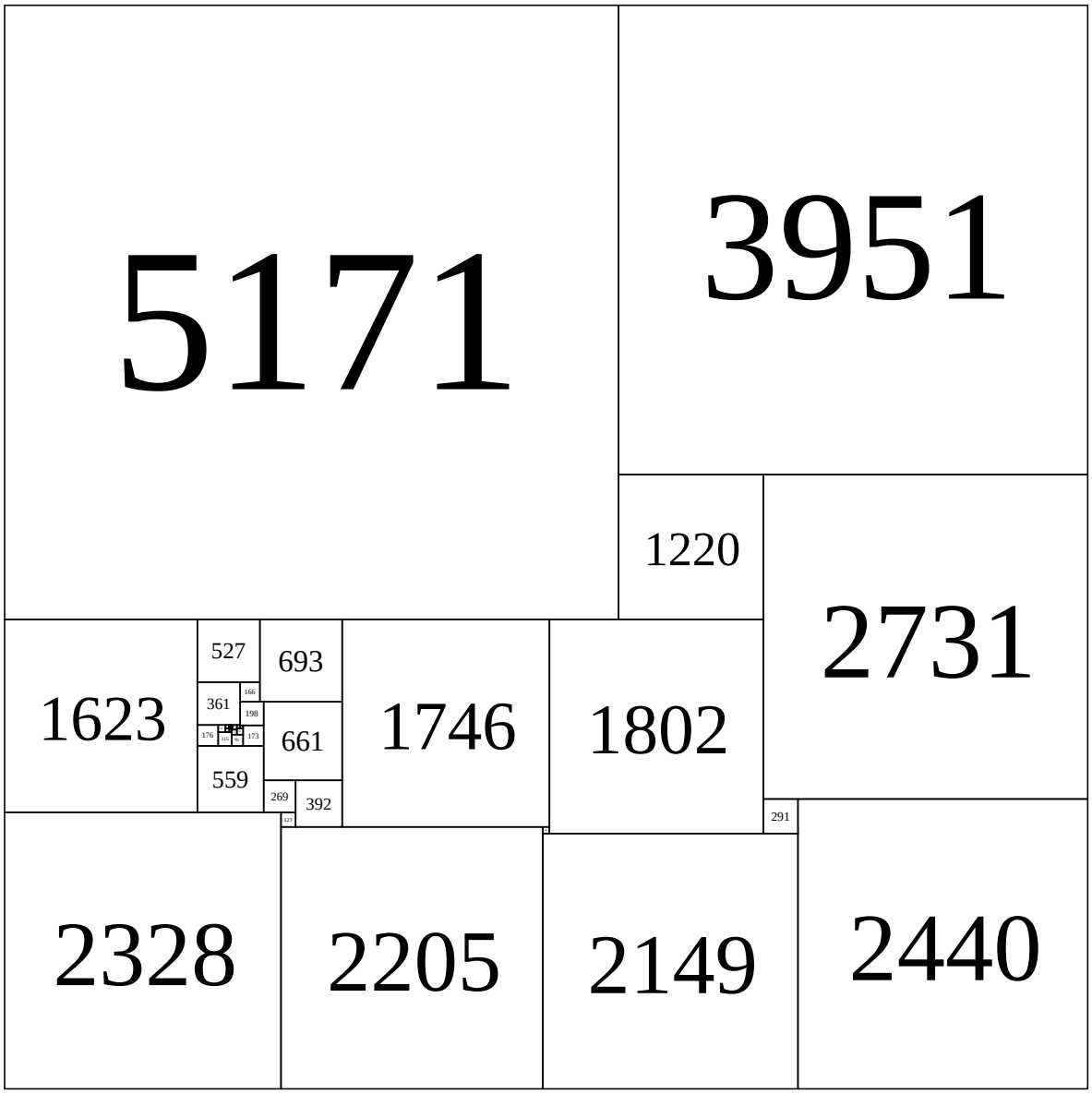
48 : 9117 B_T 2014



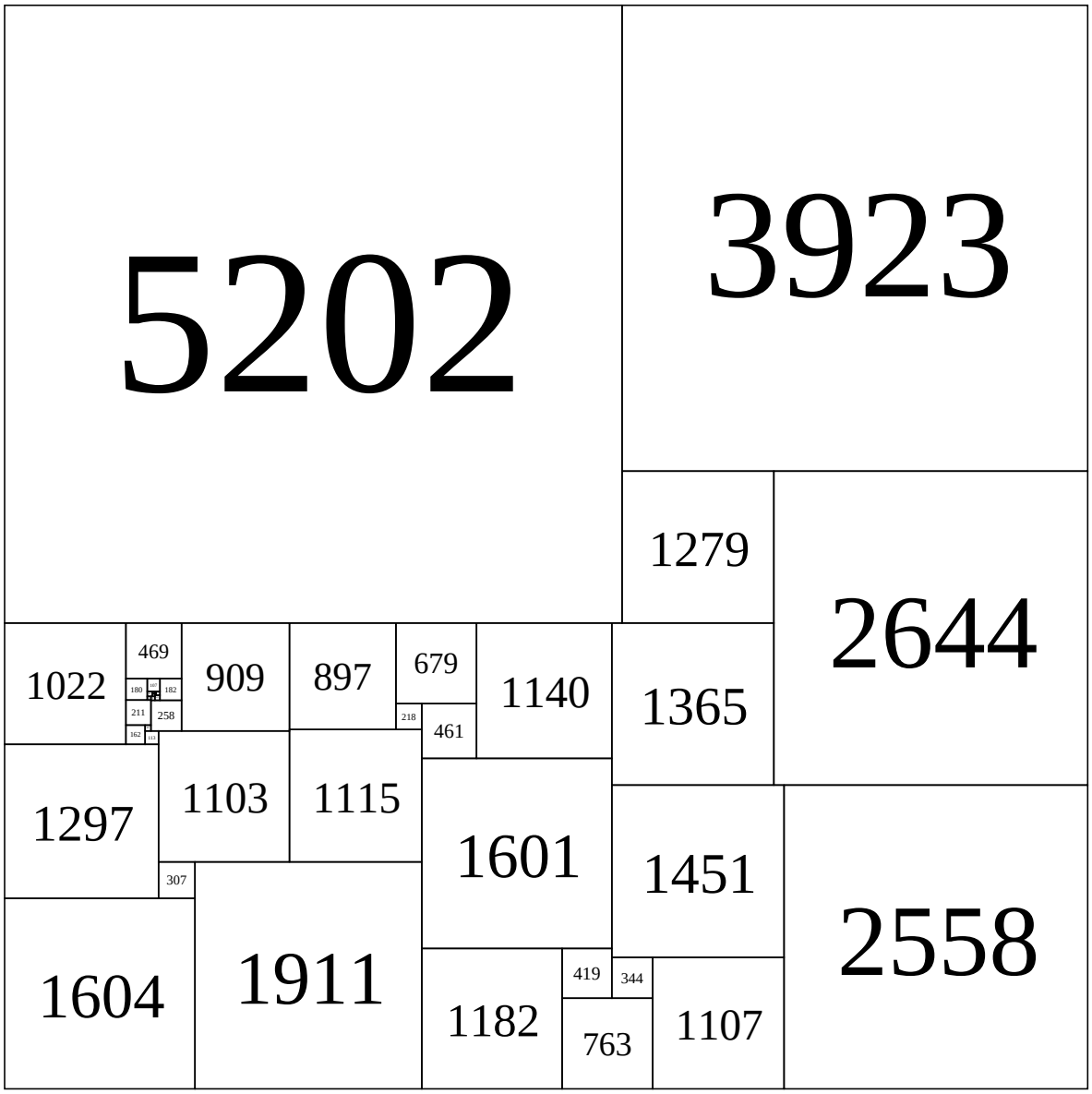
48 : 9119 B_T 2014



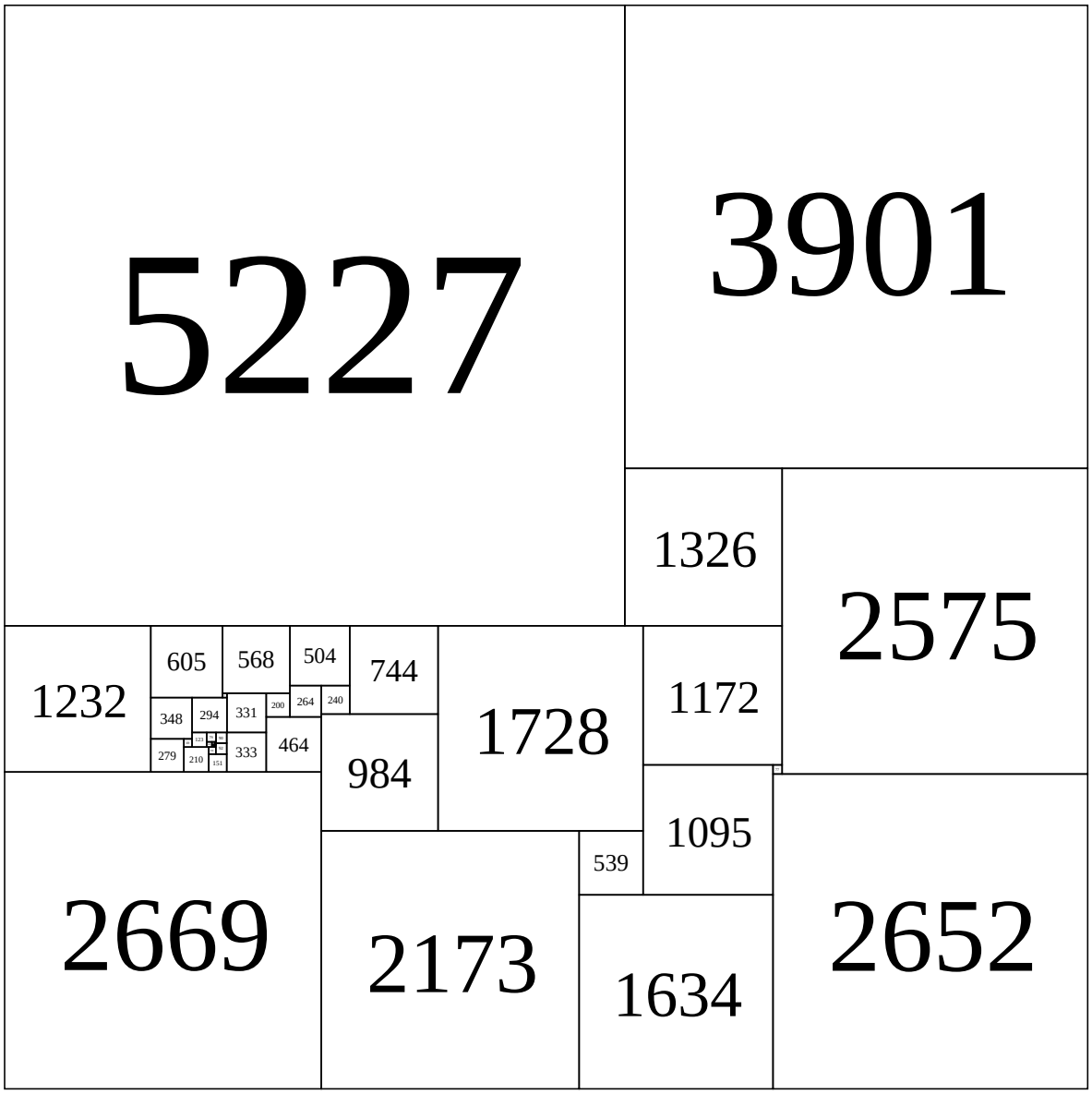
48 : 9120 B_T 2014



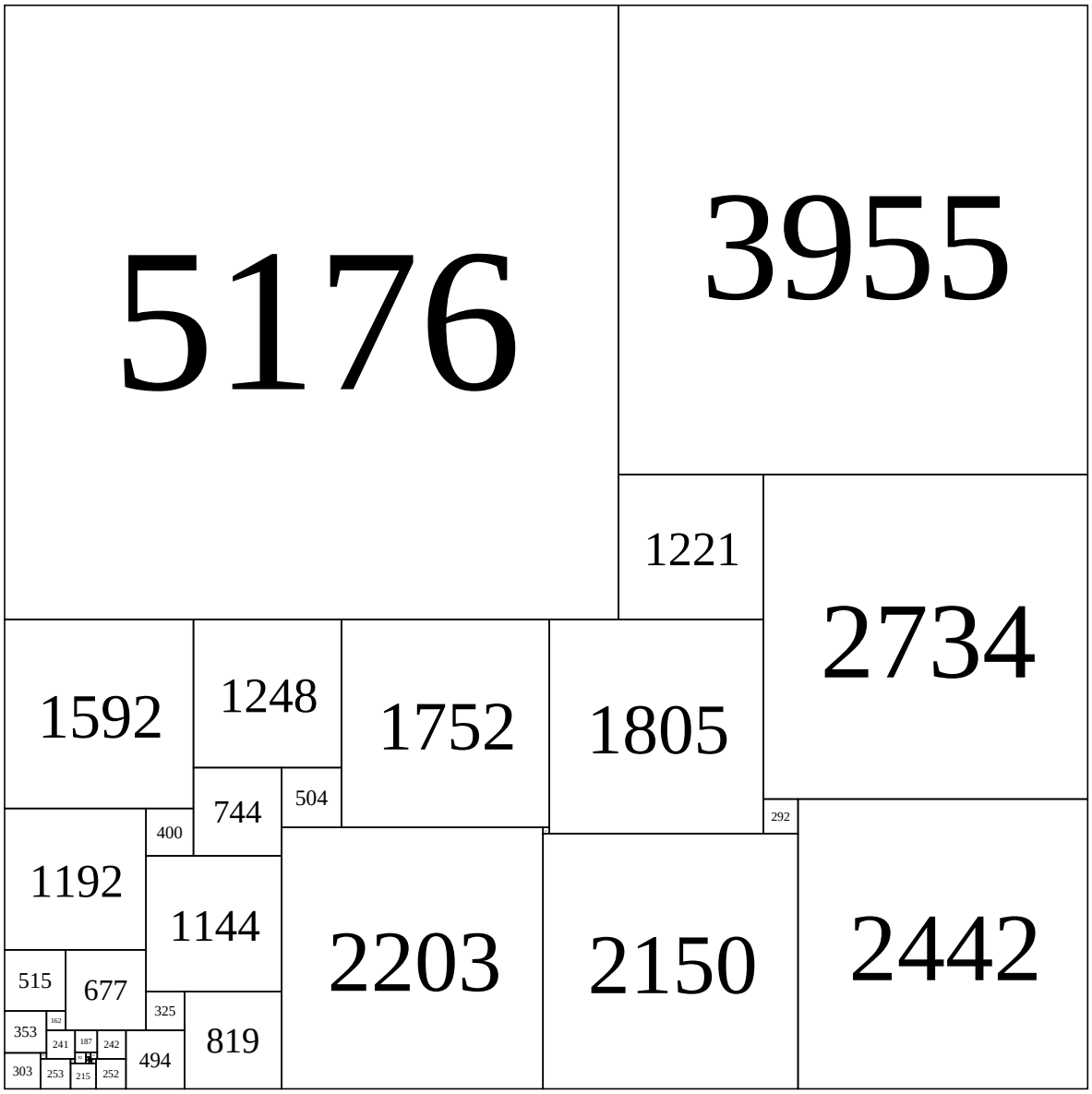
48 : 9122 B_T 2014



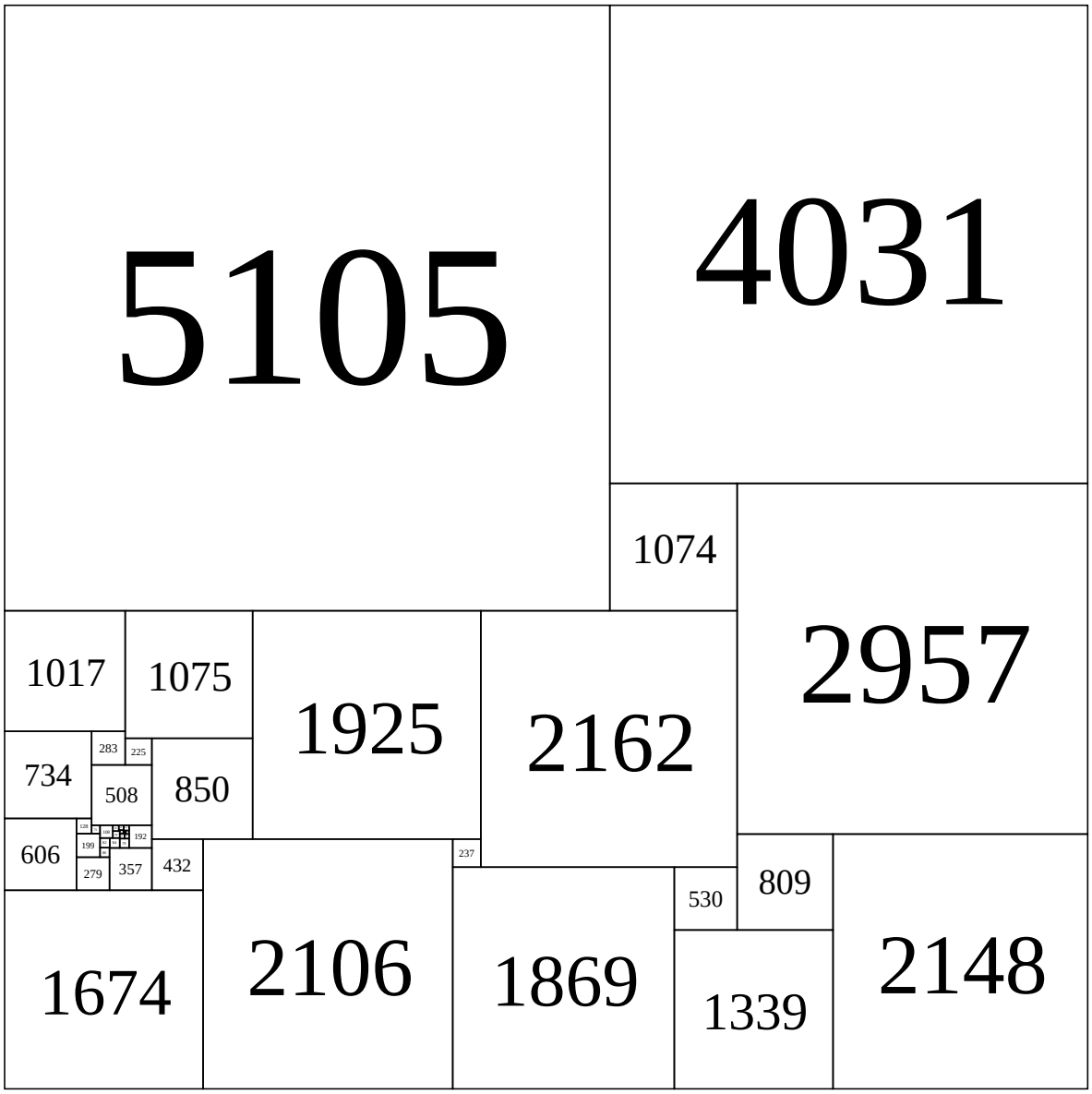
48 : 9125 B_T 2014



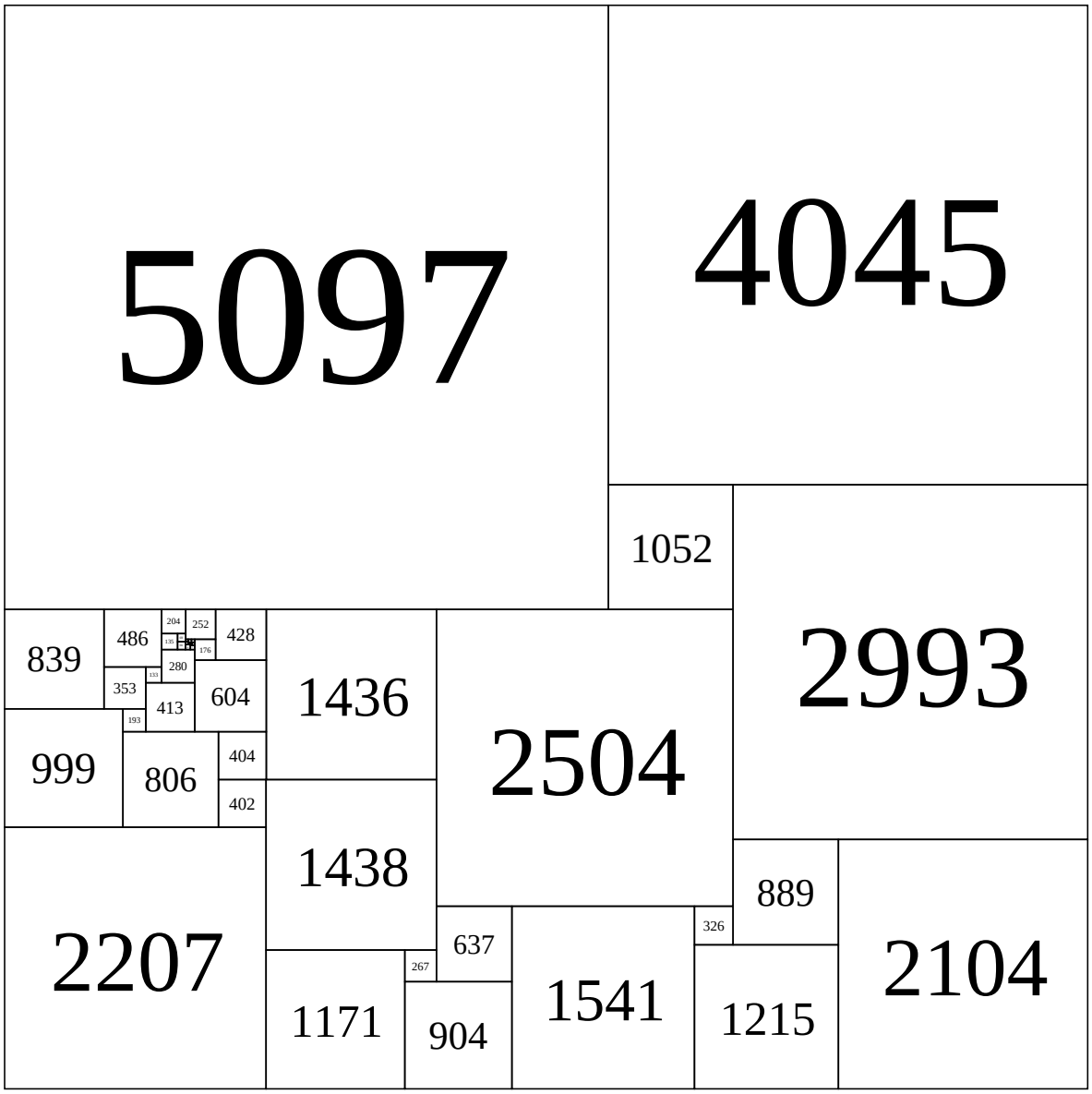
48 : 9128 B_T 2014



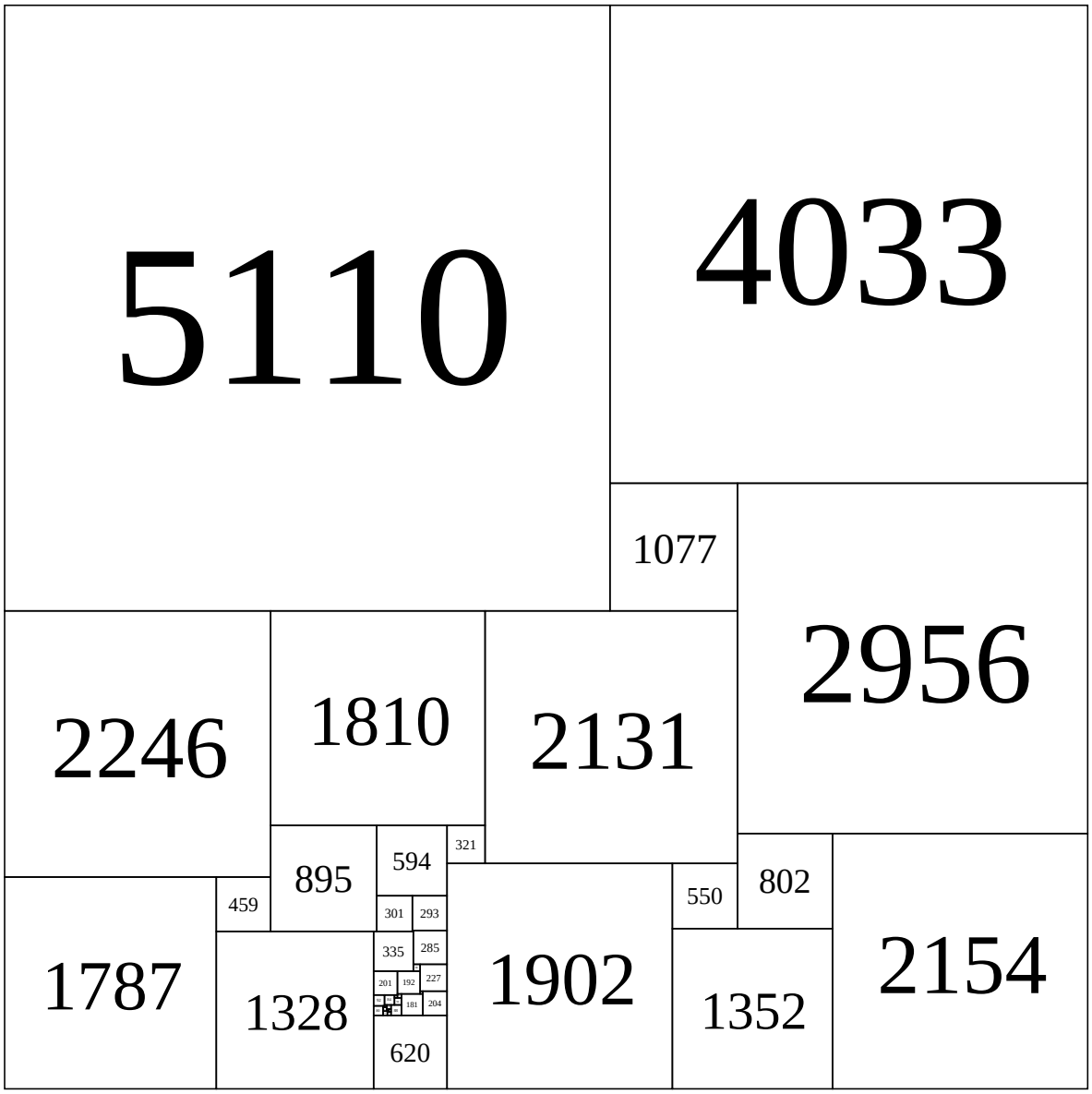
48 : 9131 B_T 2014



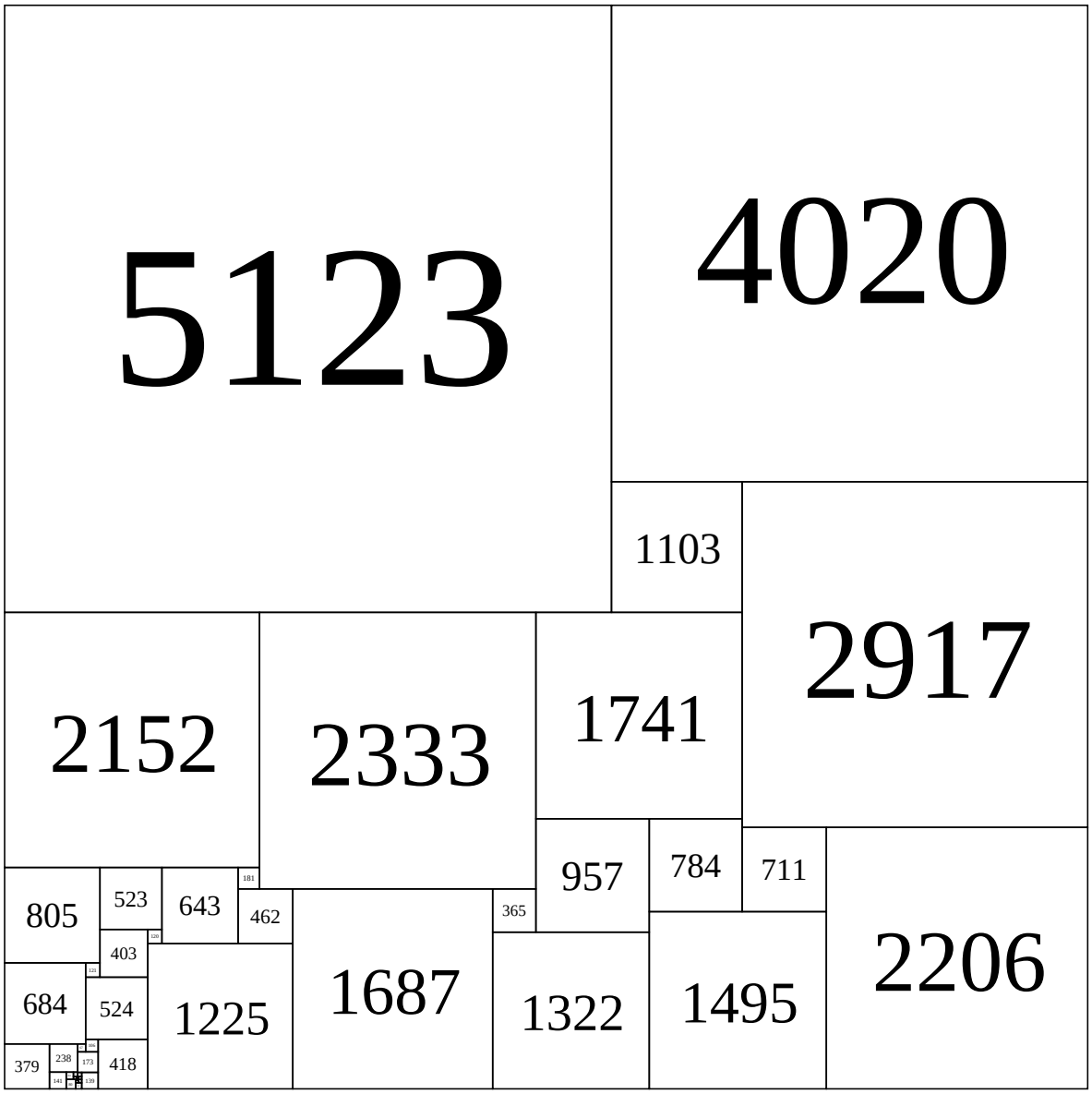
48 : 9136 B_T 2014



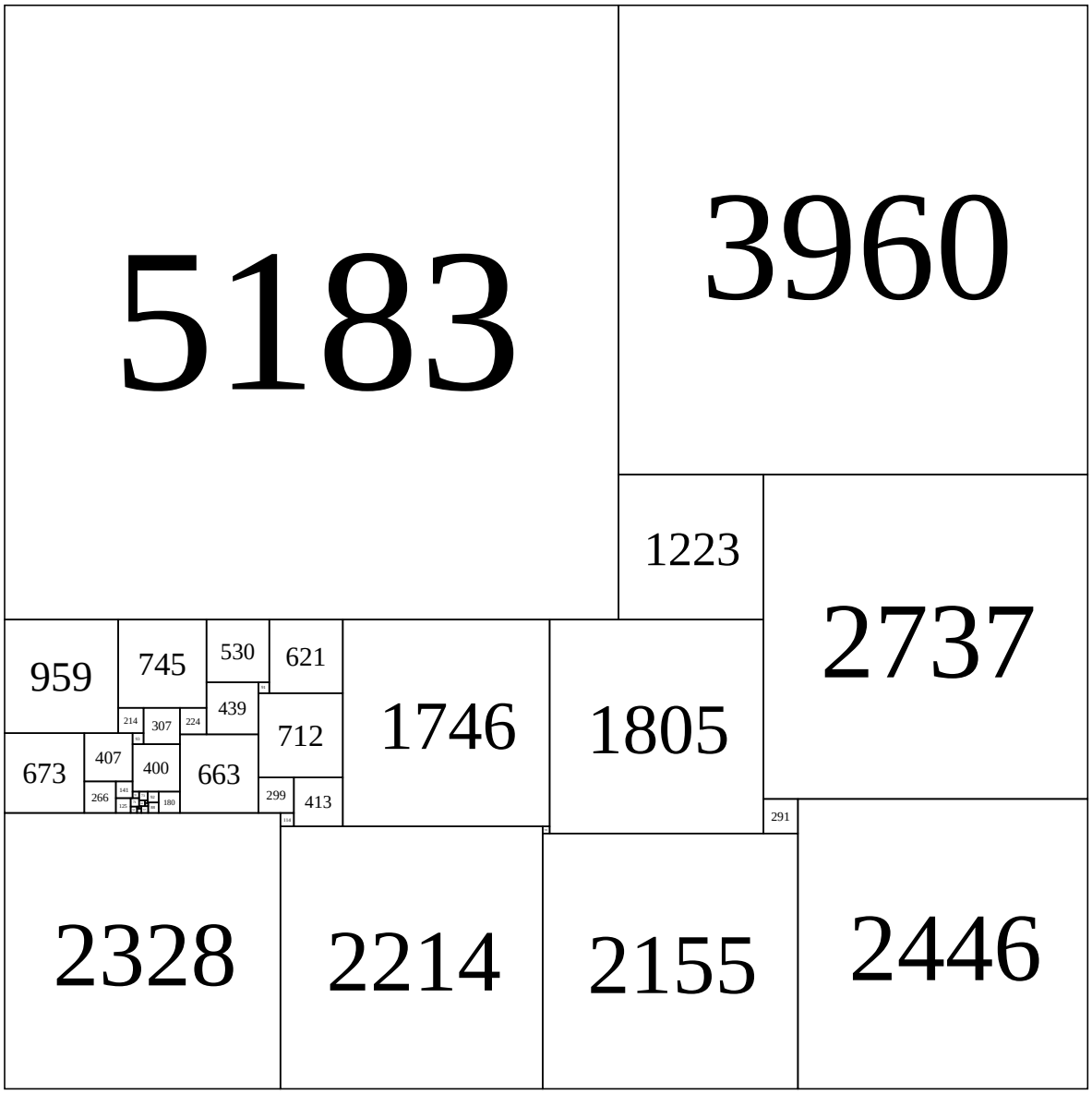
48 : 9142 B_T 2014



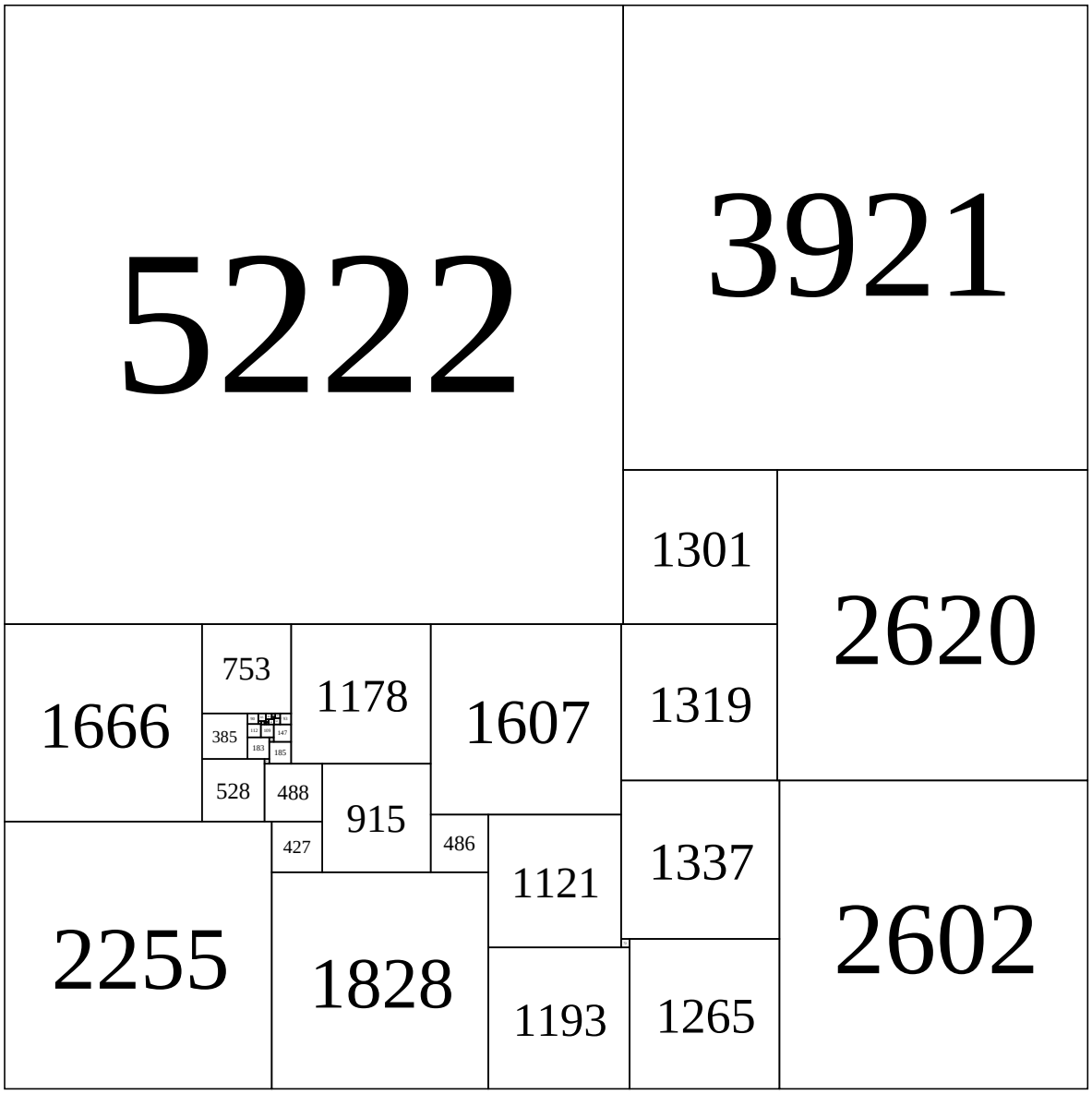
48 : 9143 B_T 2014



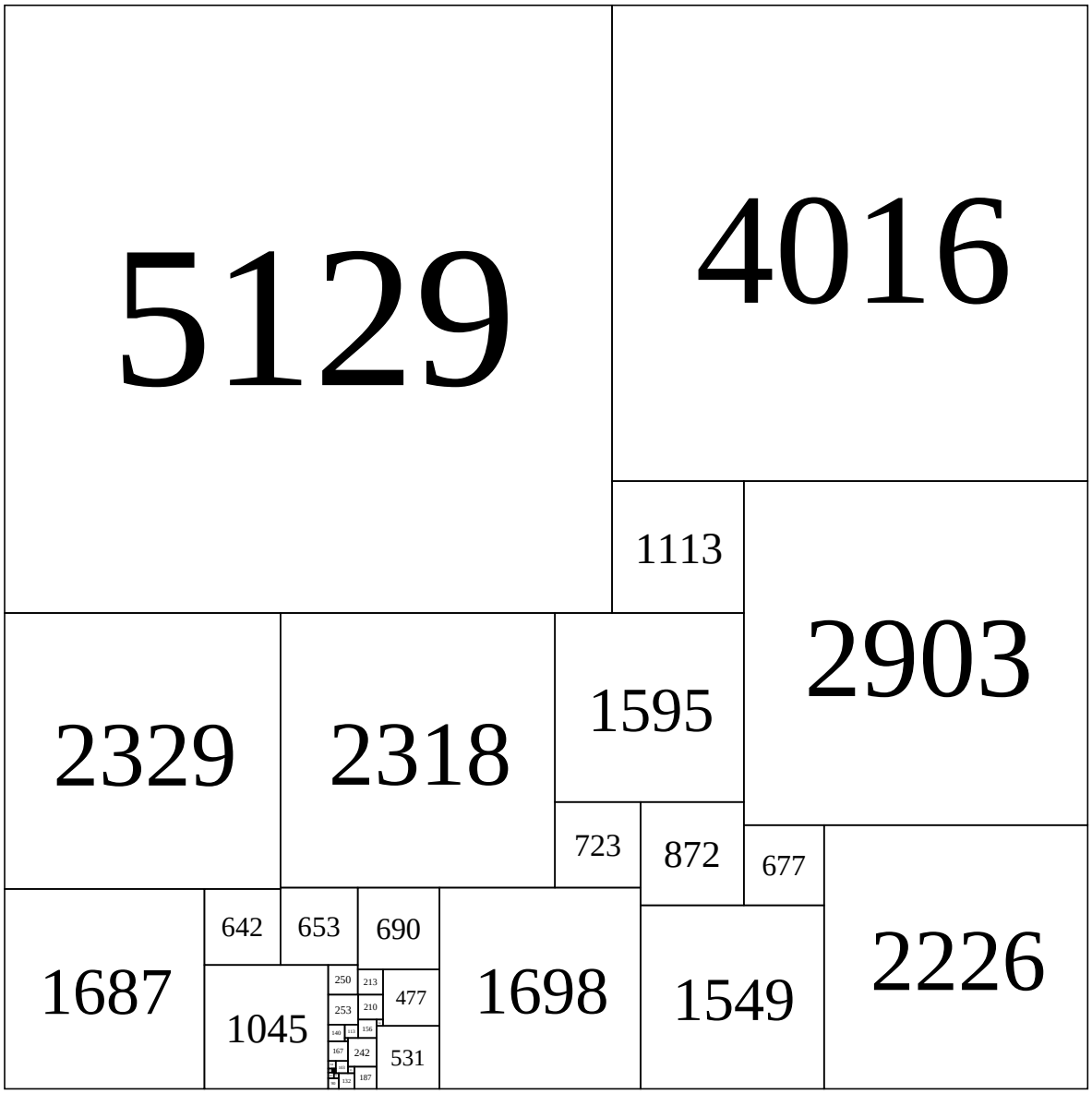
48 : 9143 B_T 2014



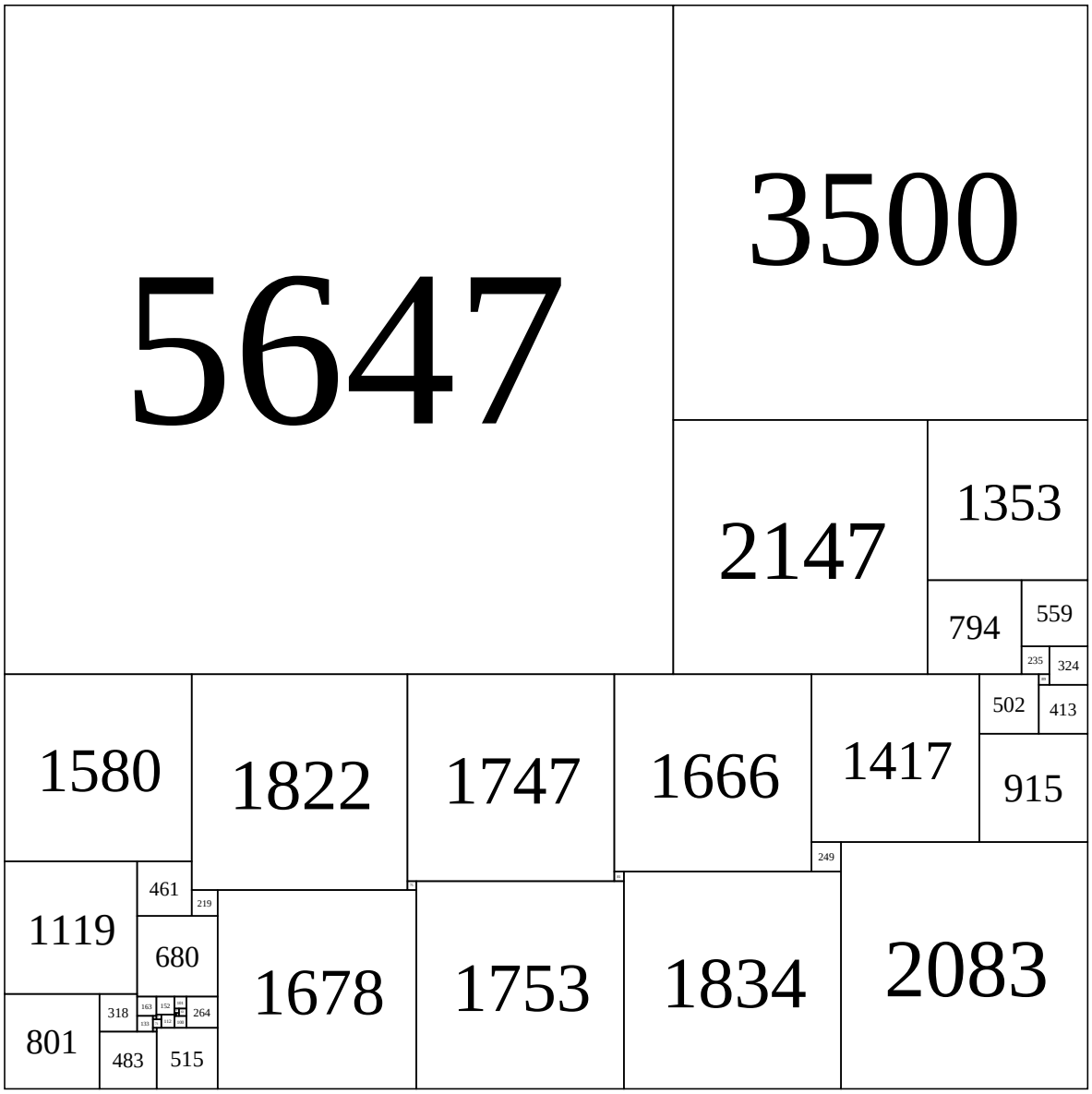
48 : 9143 B_T 2014



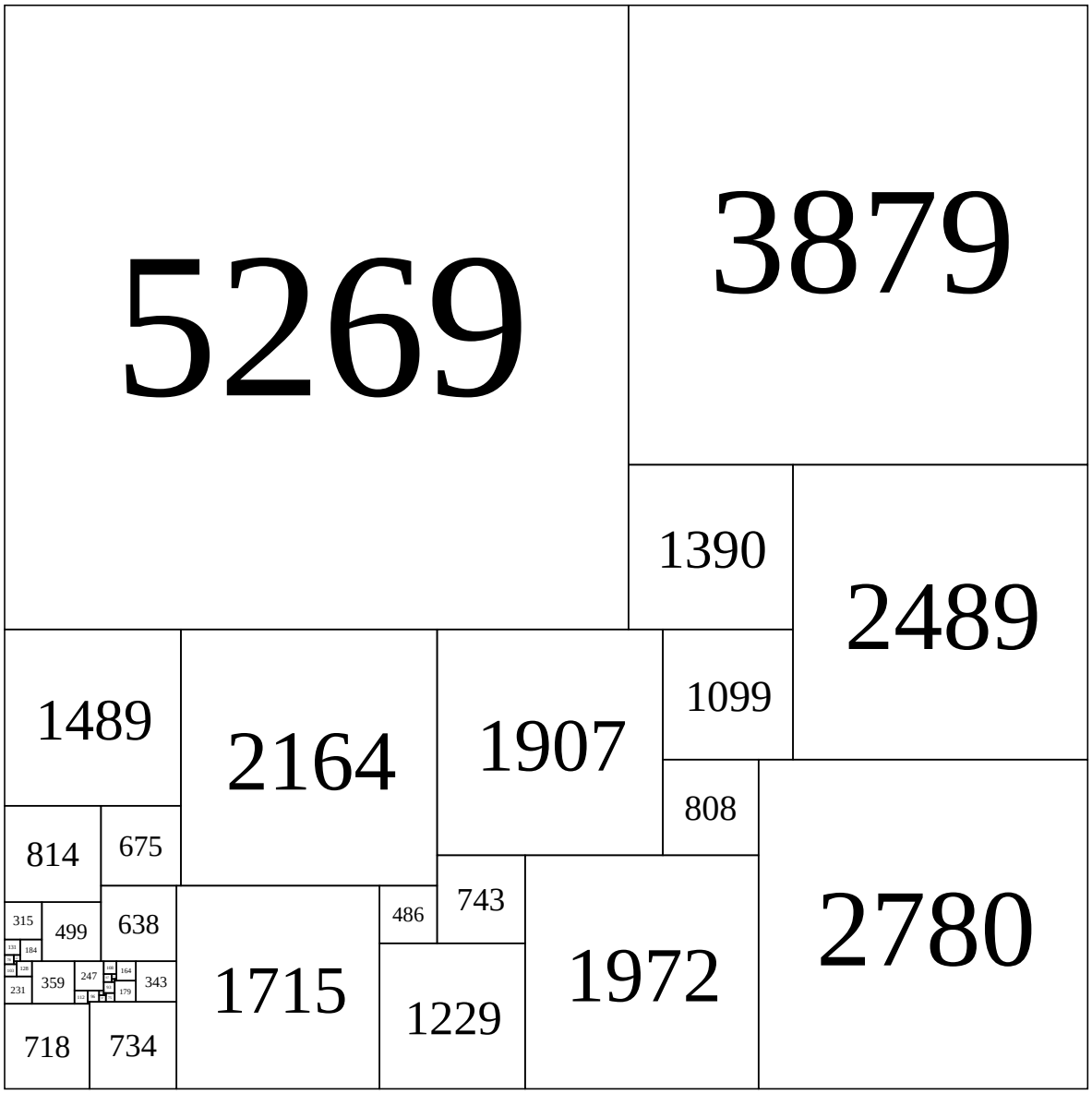
48 : 9143 B_T 2014



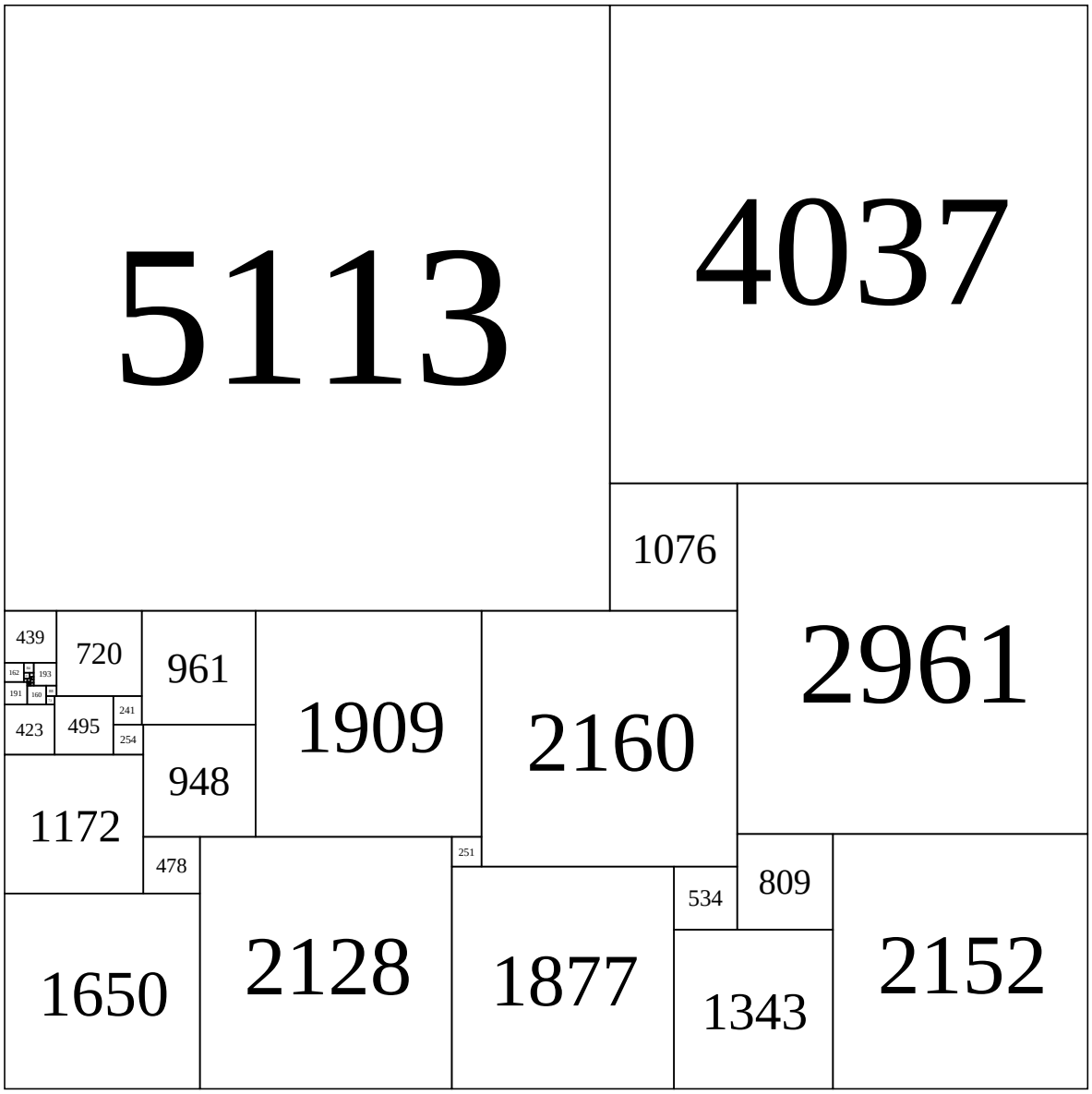
48 : 9145 B_T 2014



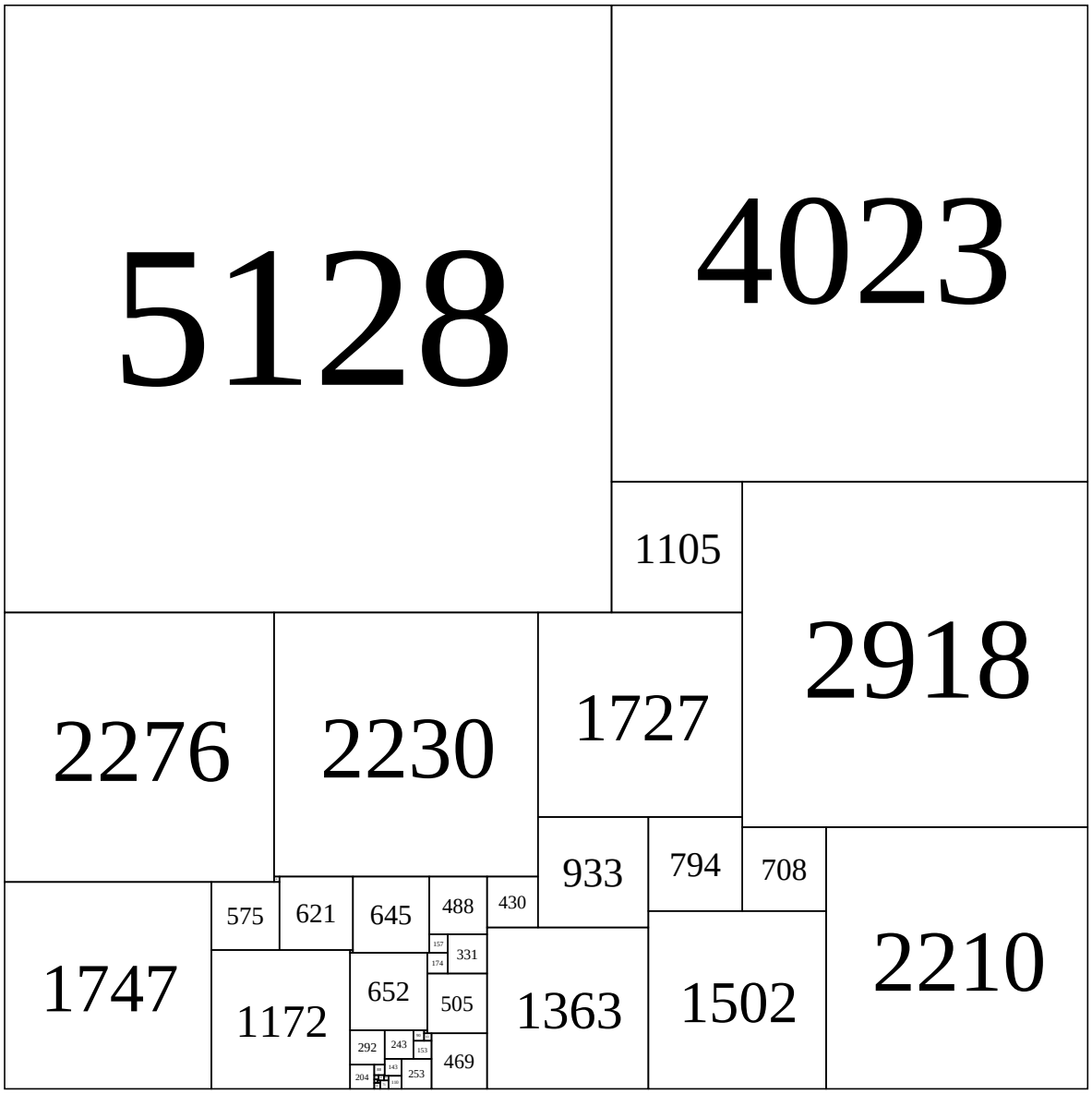
48 : 9147 B_T 2014



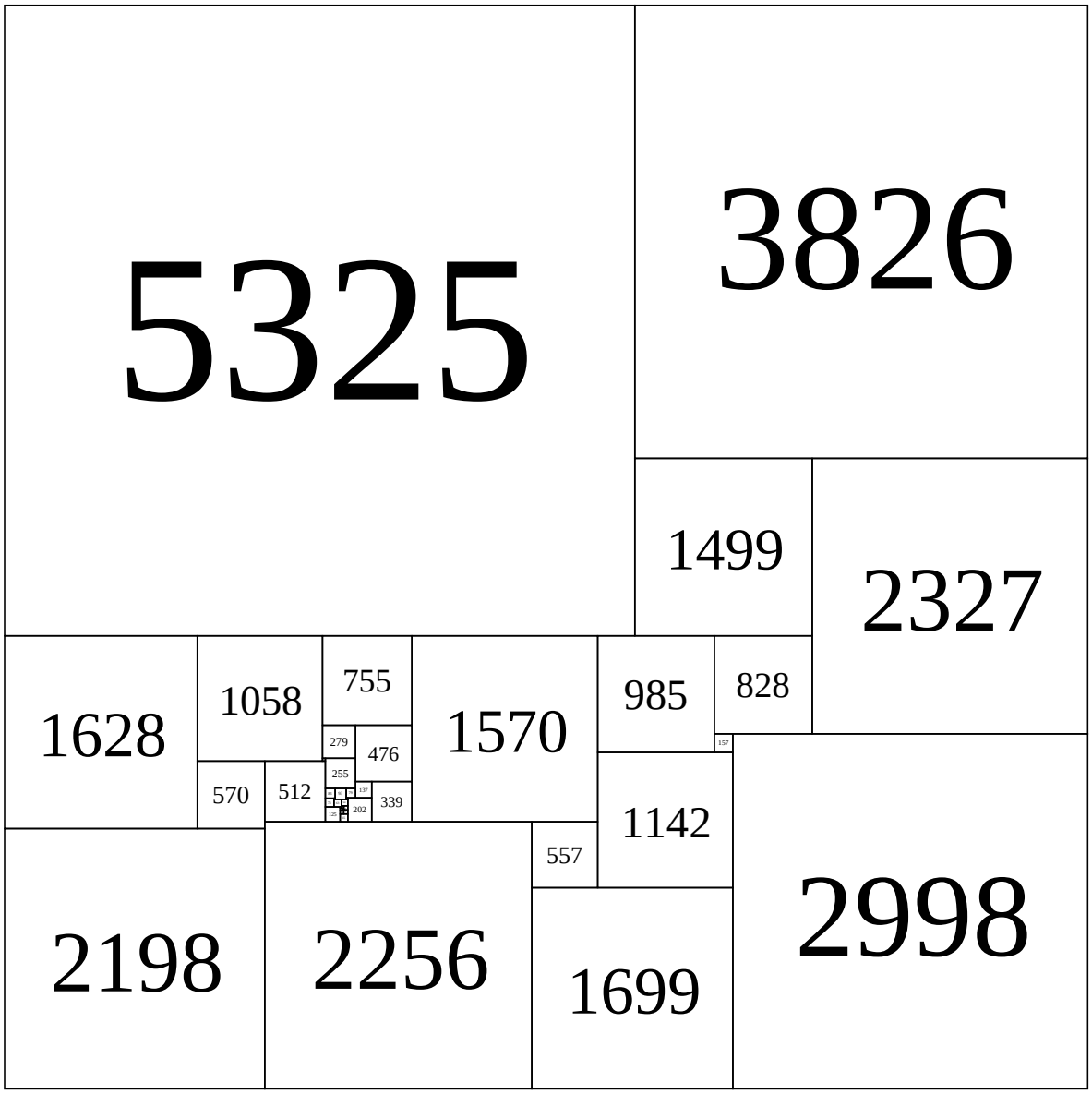
48 : 9148 B_T 2014



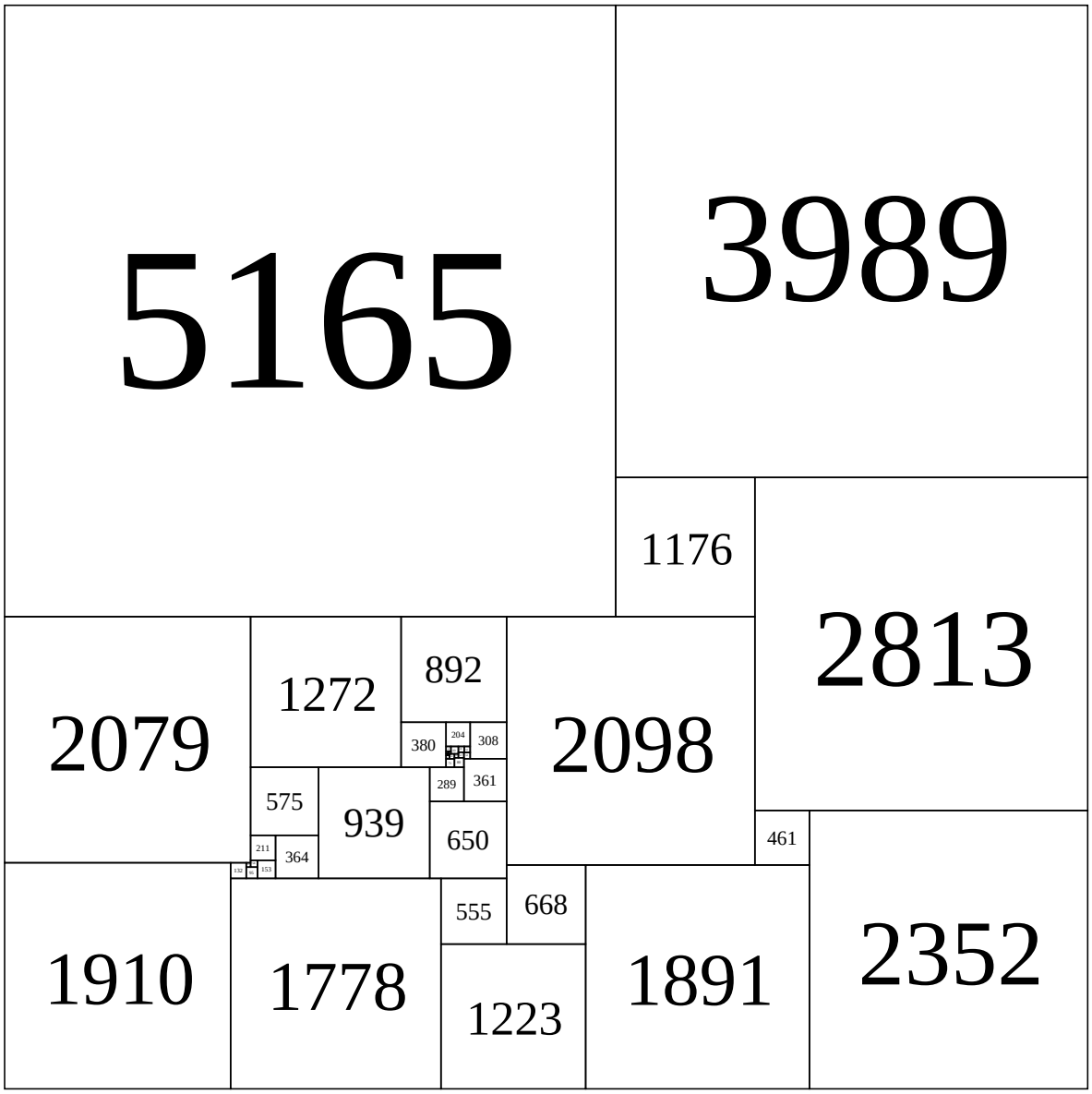
48 : 9150 B_T 2014



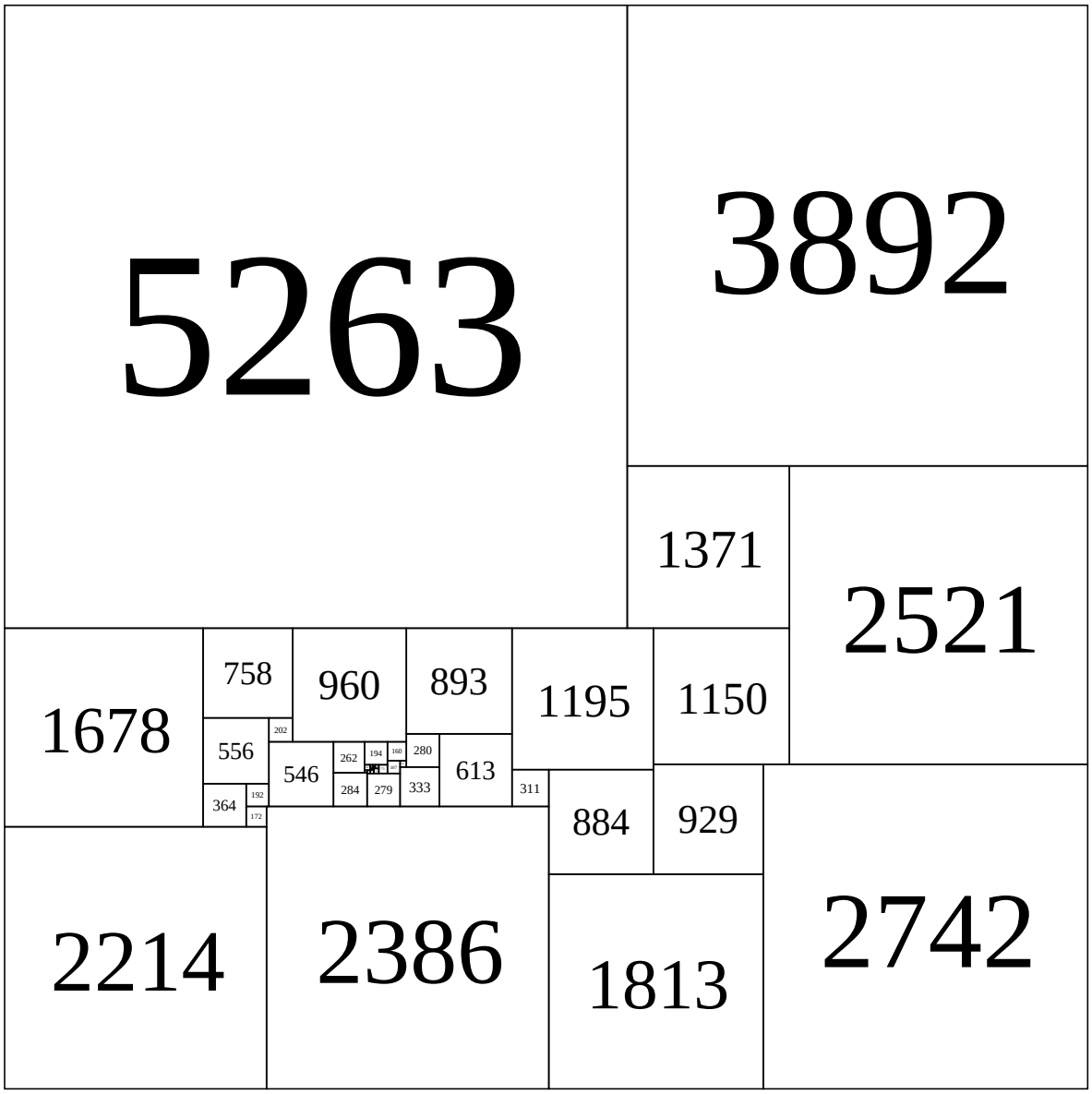
48 : 9151 B_T 2014



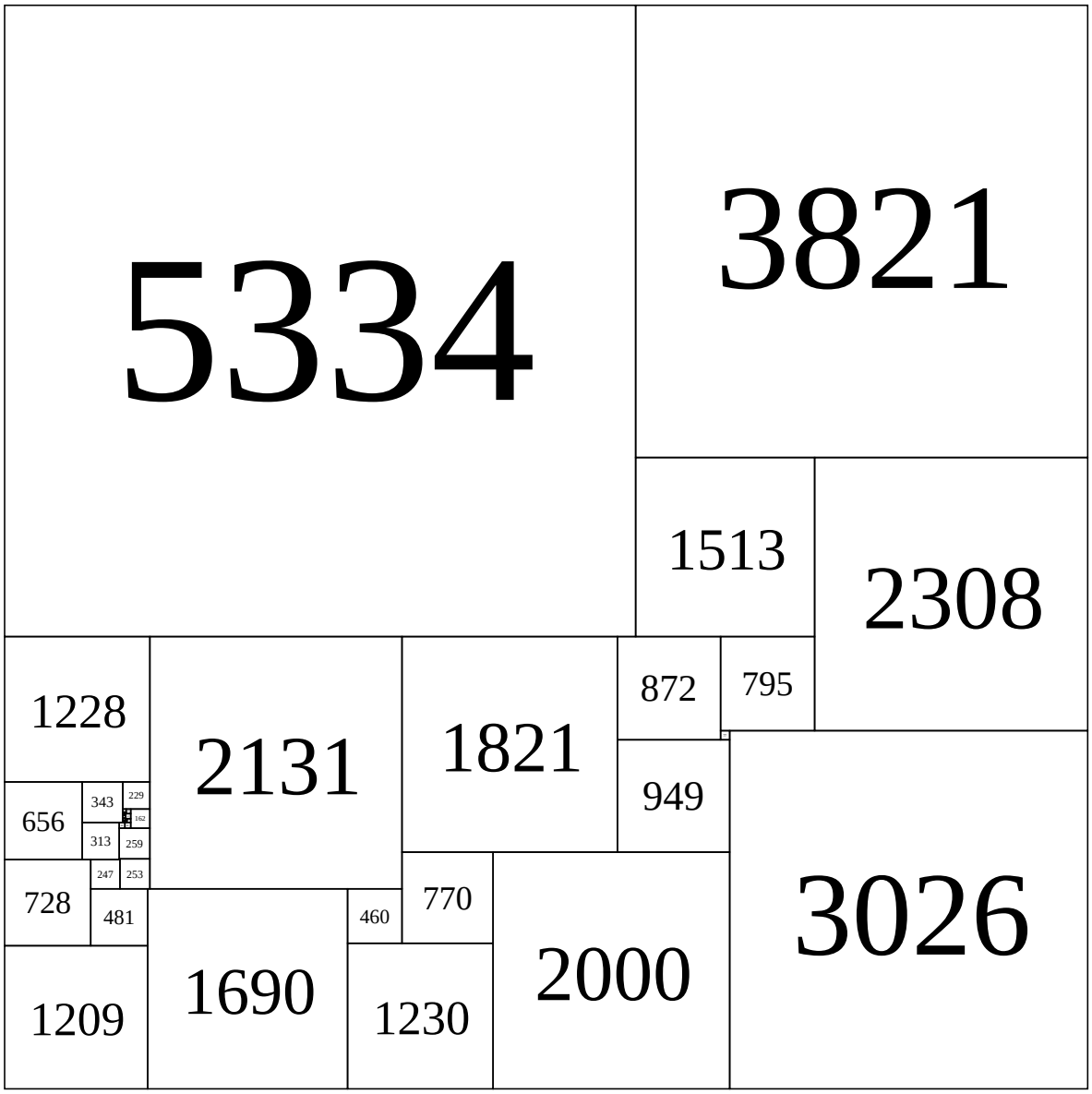
48 : 9151 B_T 2014



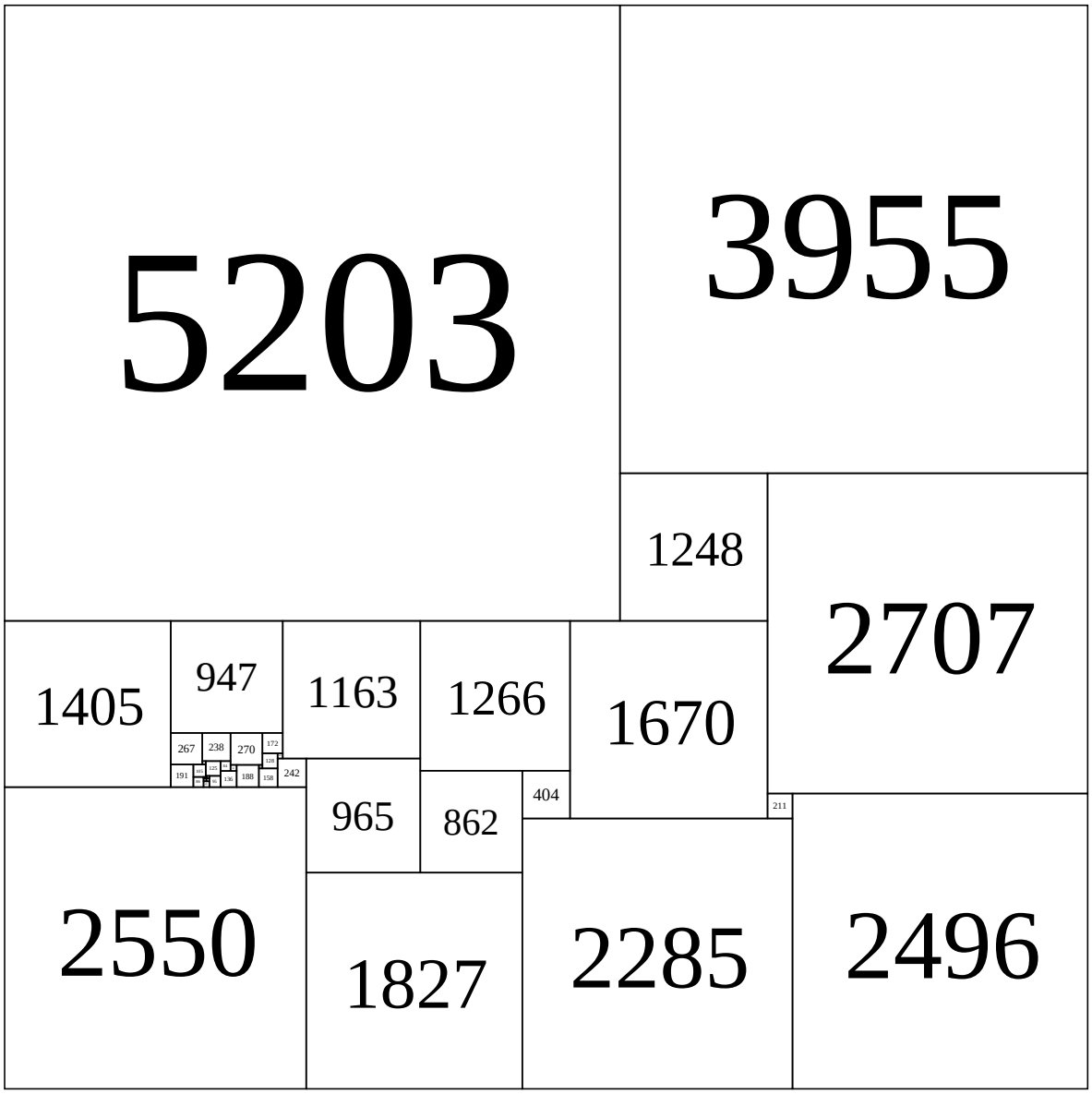
48 : 9154 B_T 2014



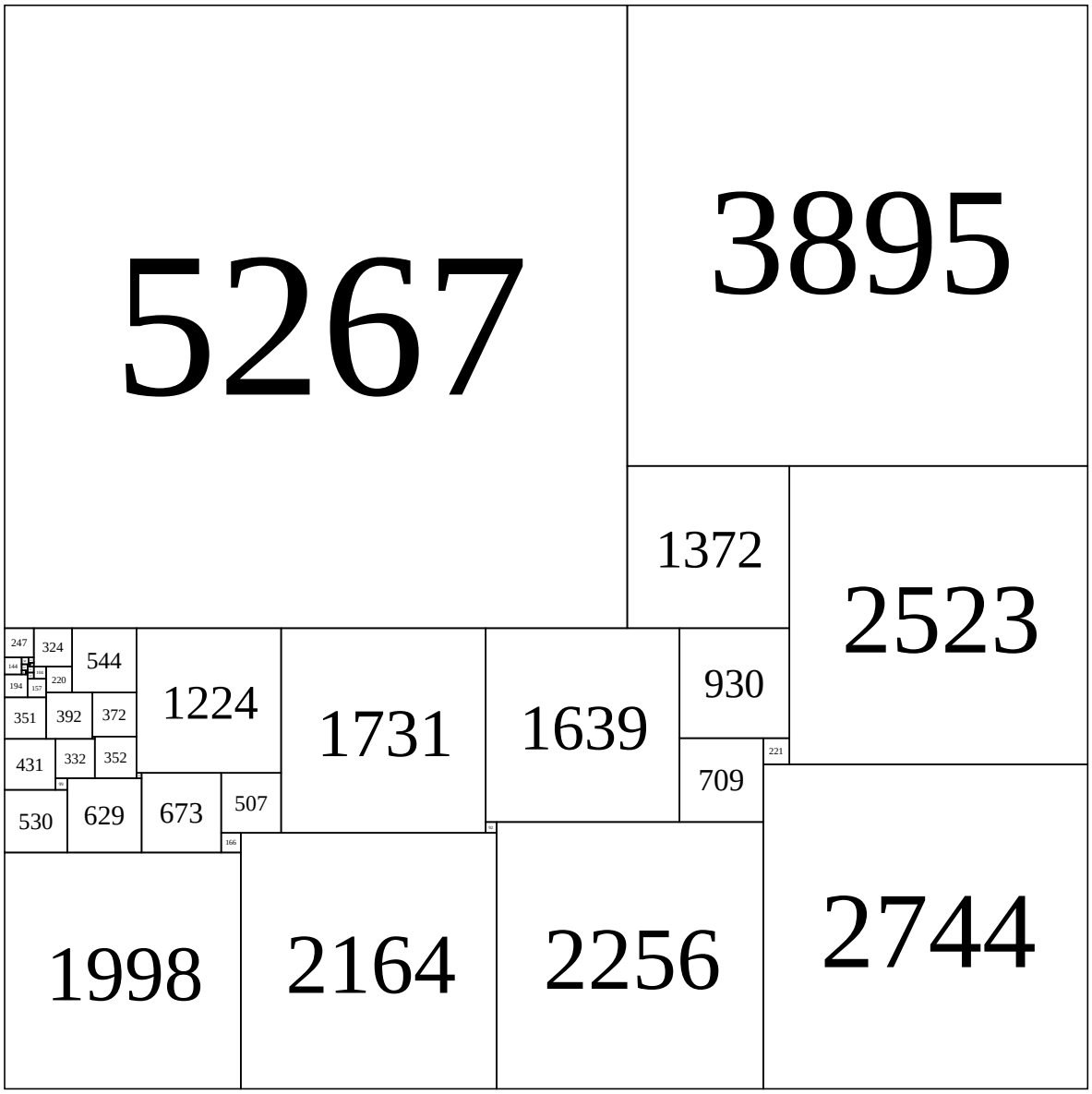
48 : 9155 B_T 2014



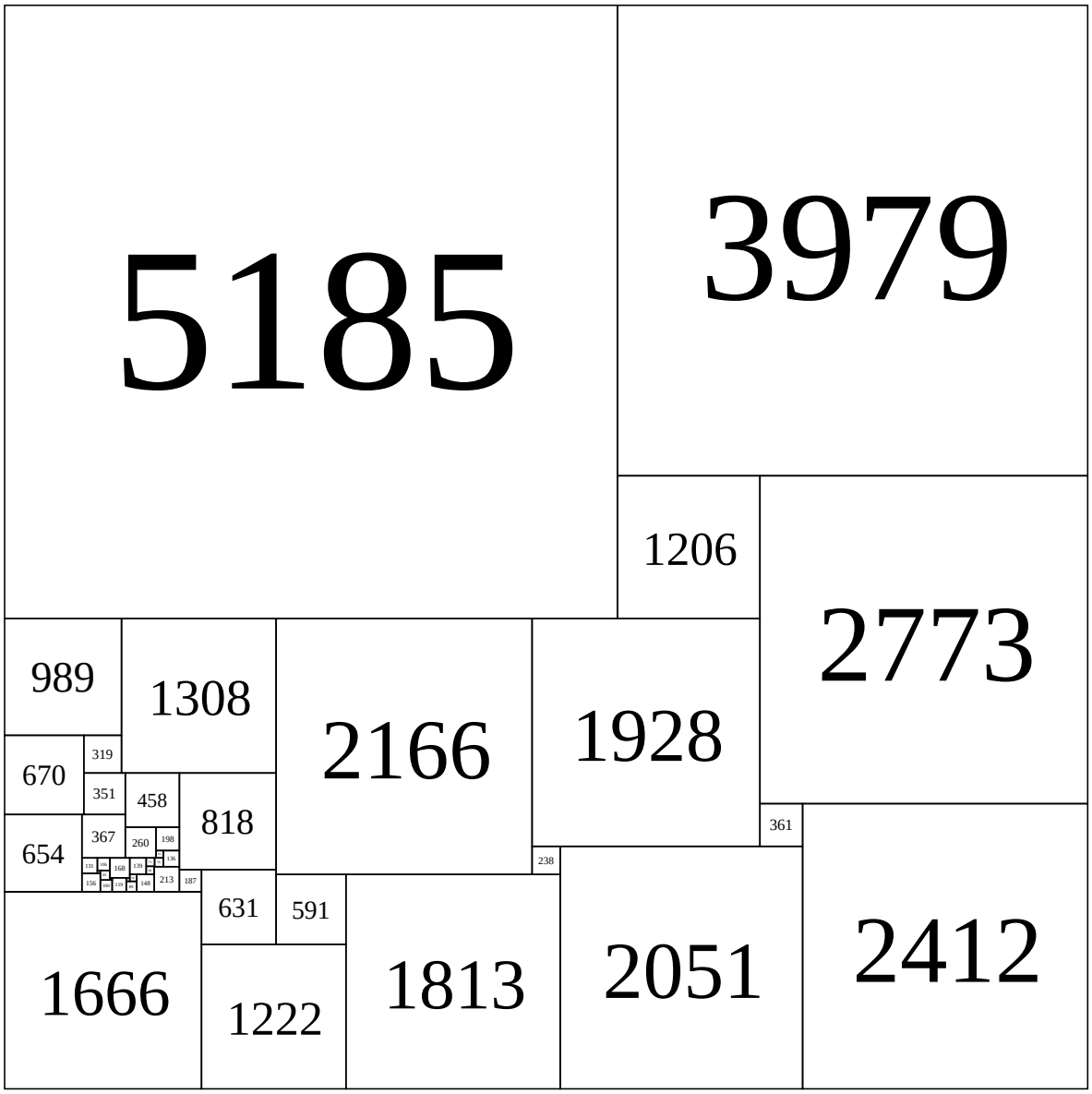
48 : 9155 B_T 2014



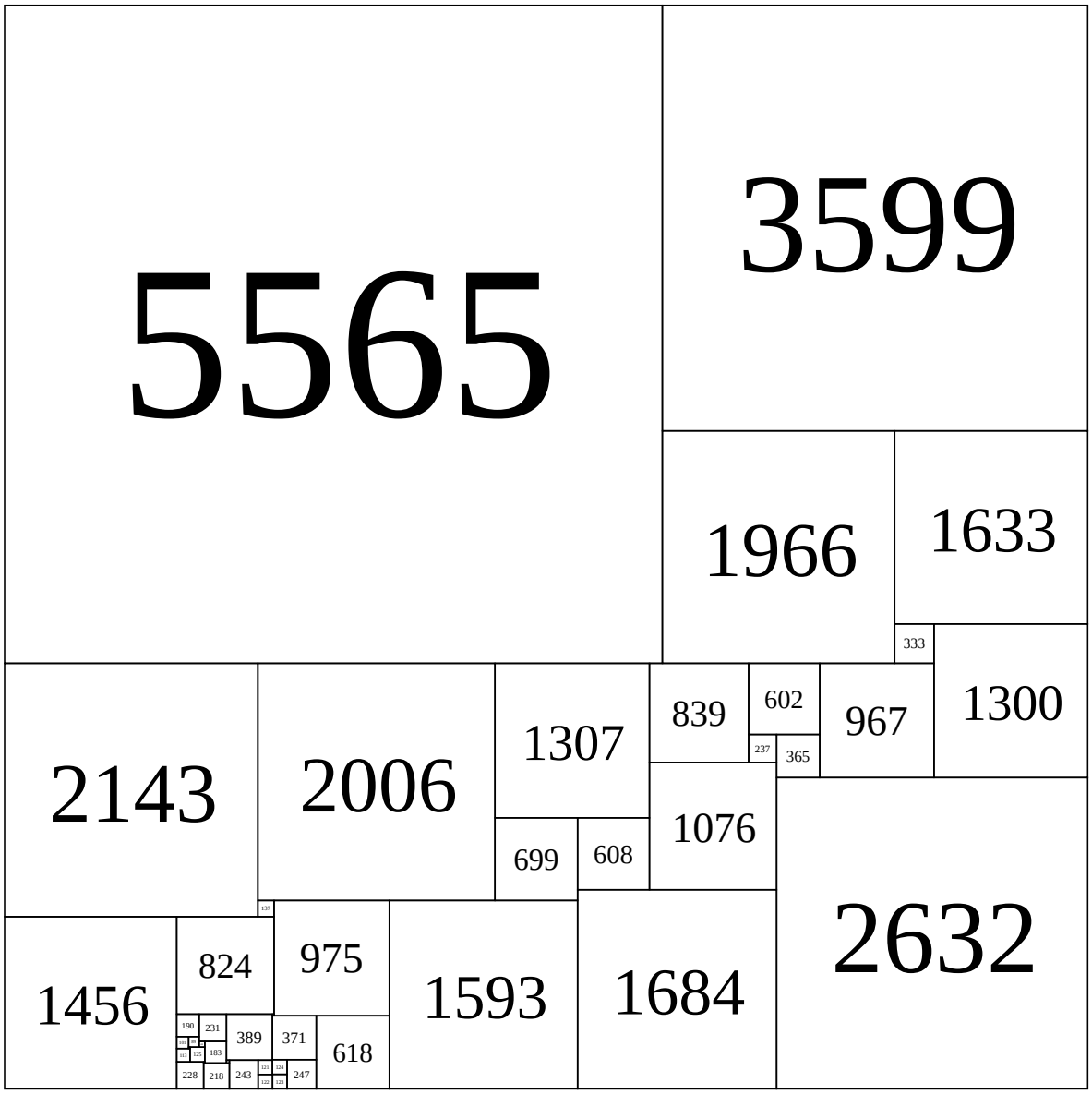
48 : 9158 B_T 2014



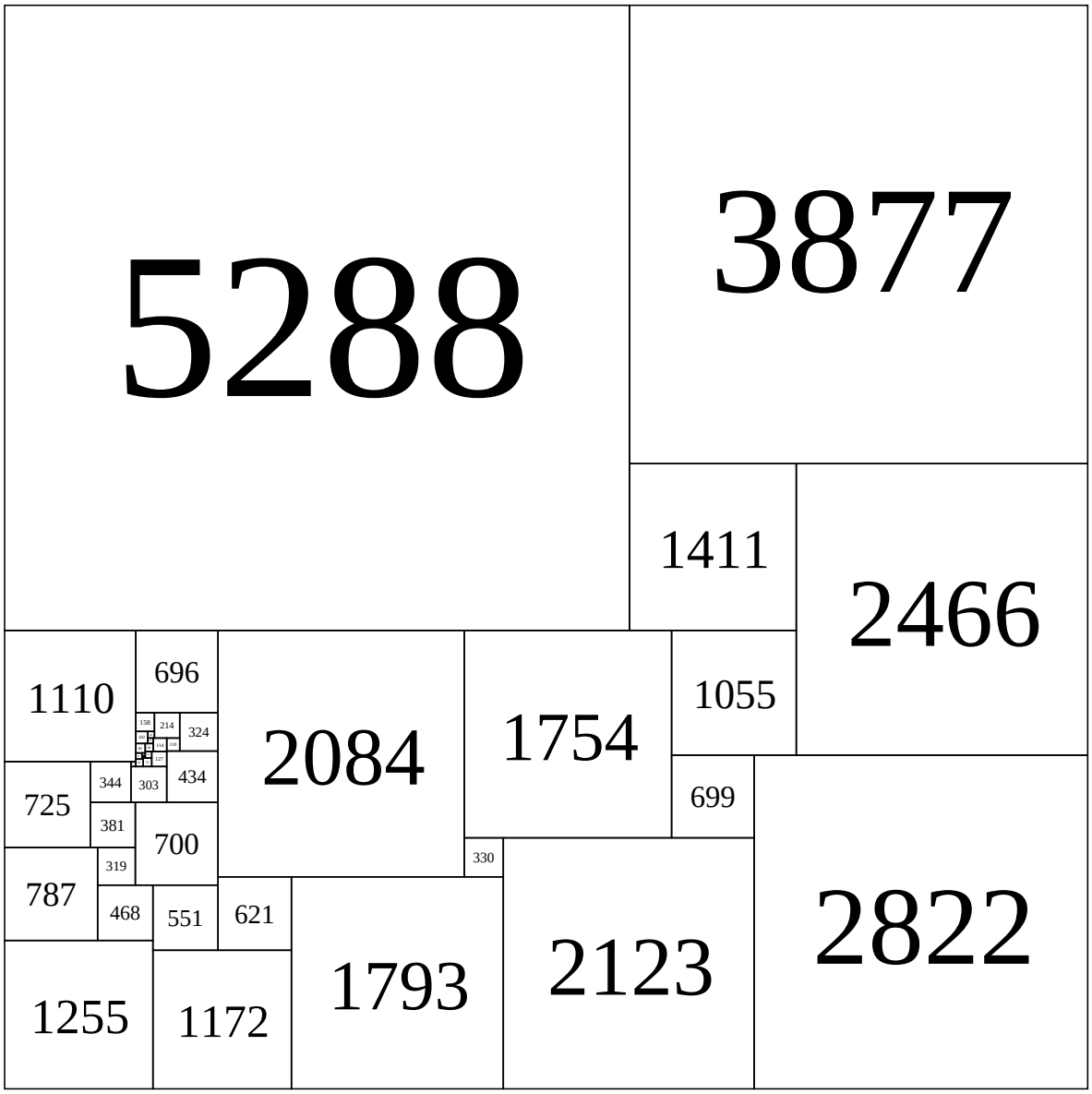
48 : 9162 B_T 2014



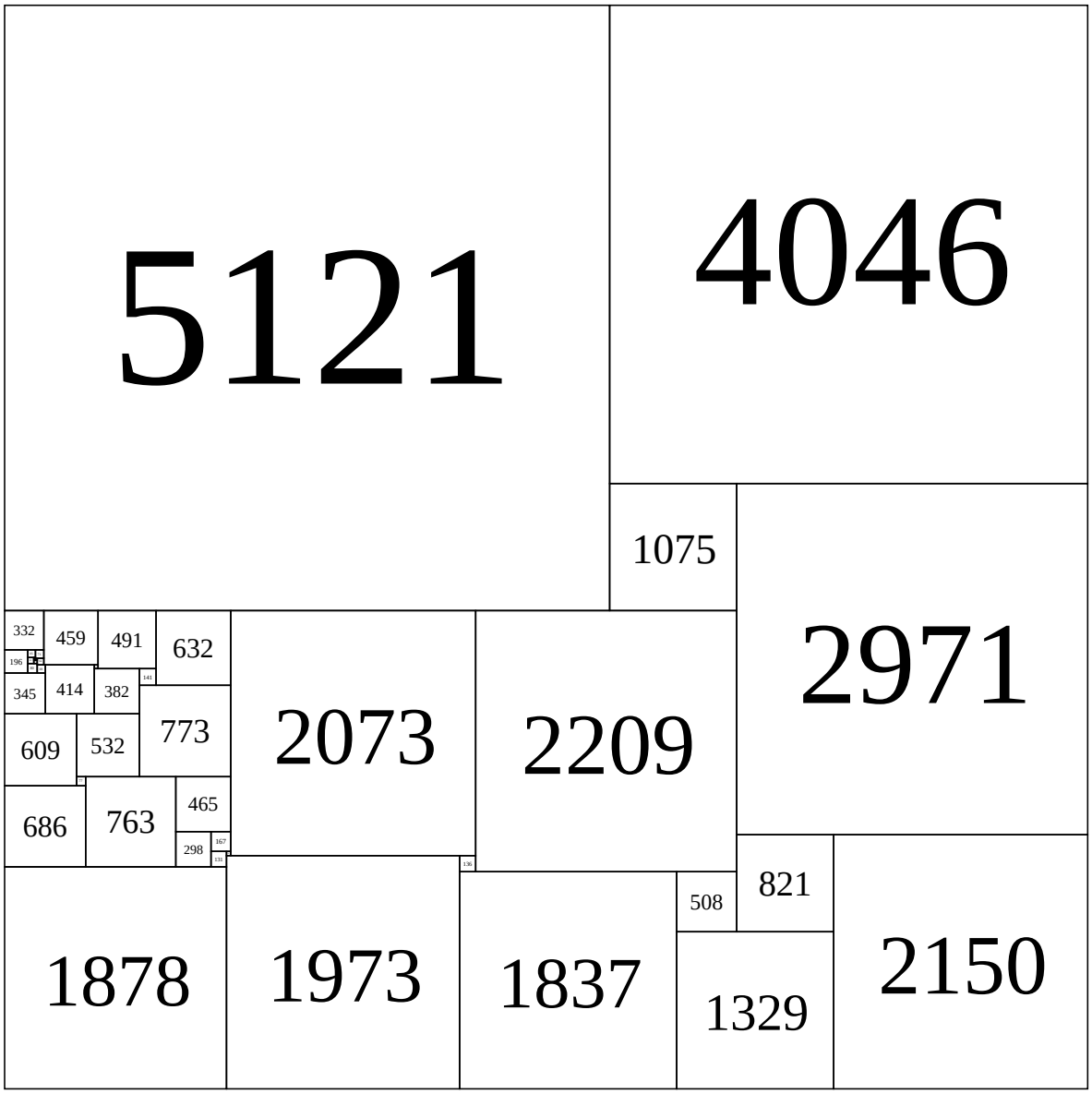
48 : 9164 B_T 2014



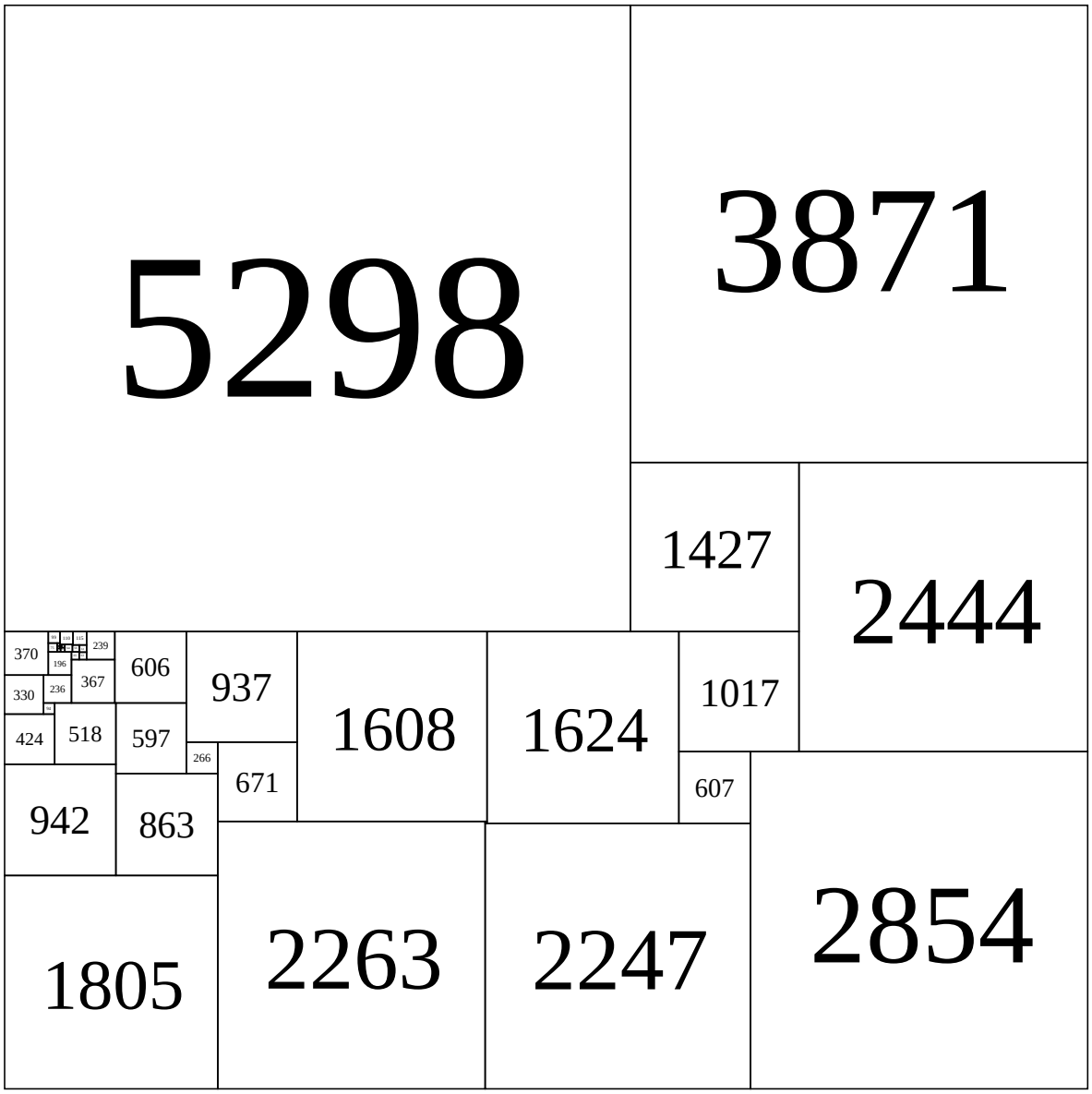
48 : 9164 B_T 2014



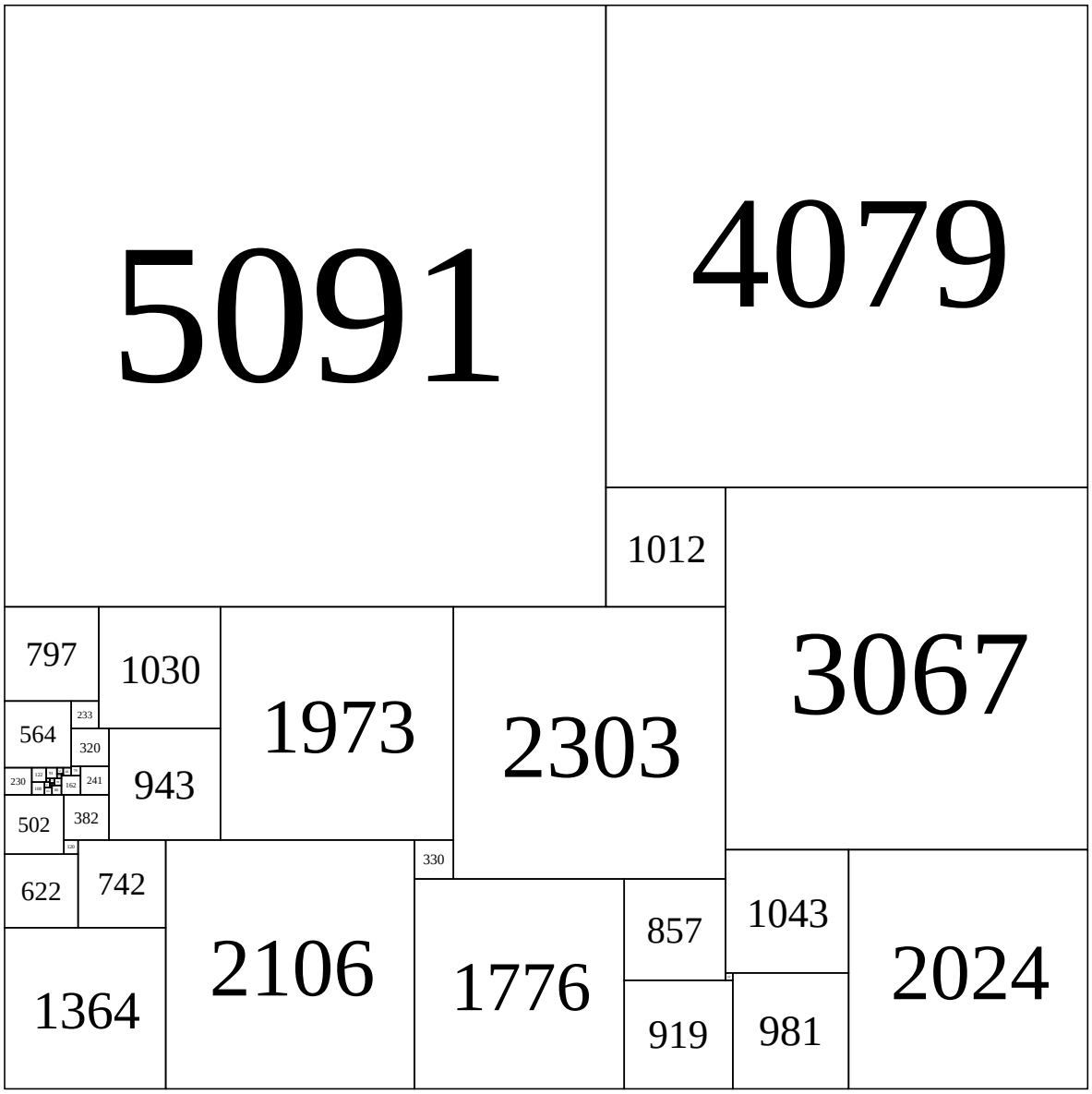
48 : 9165 B_T 2014



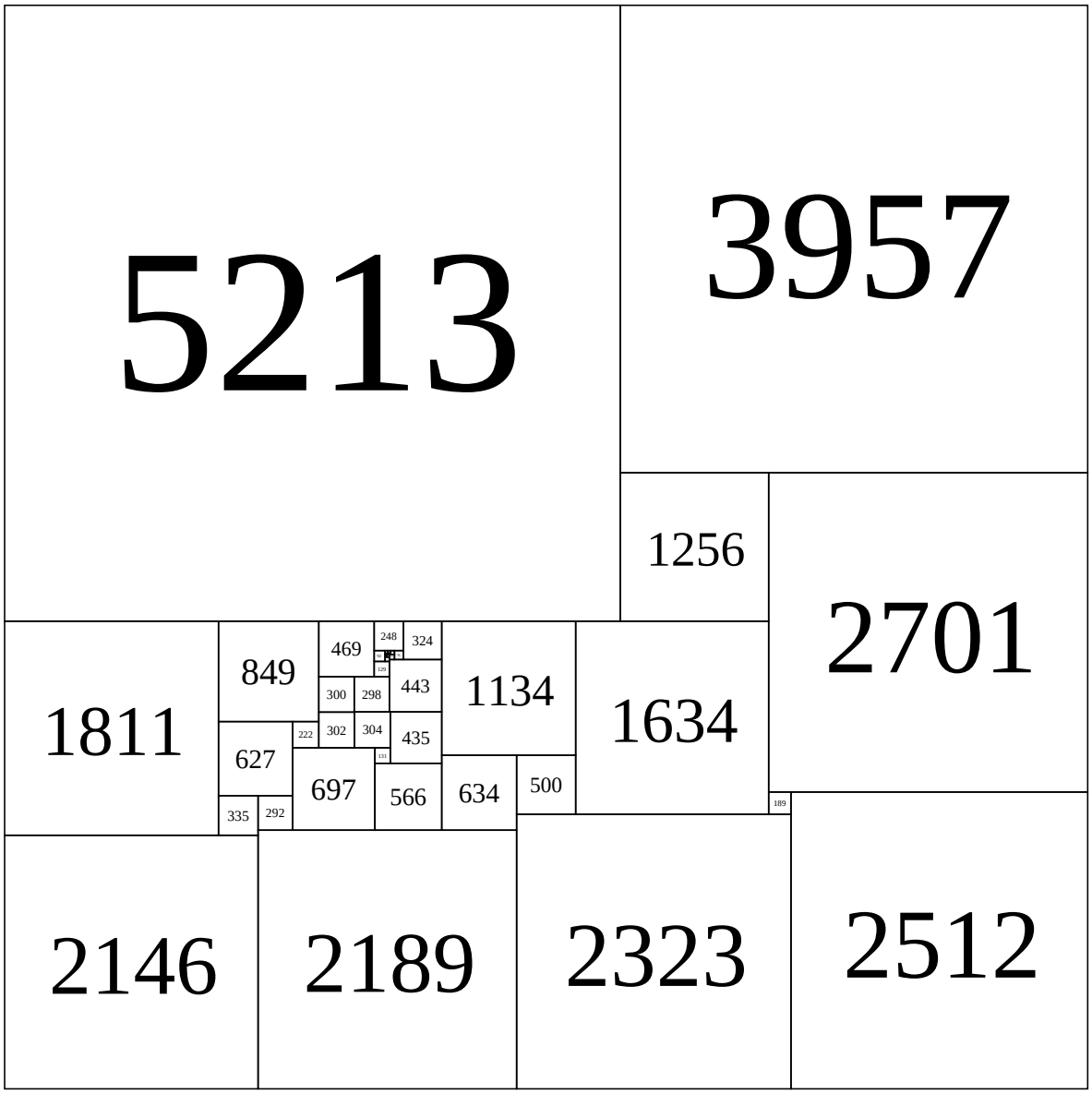
48 : 9167 B_T 2014



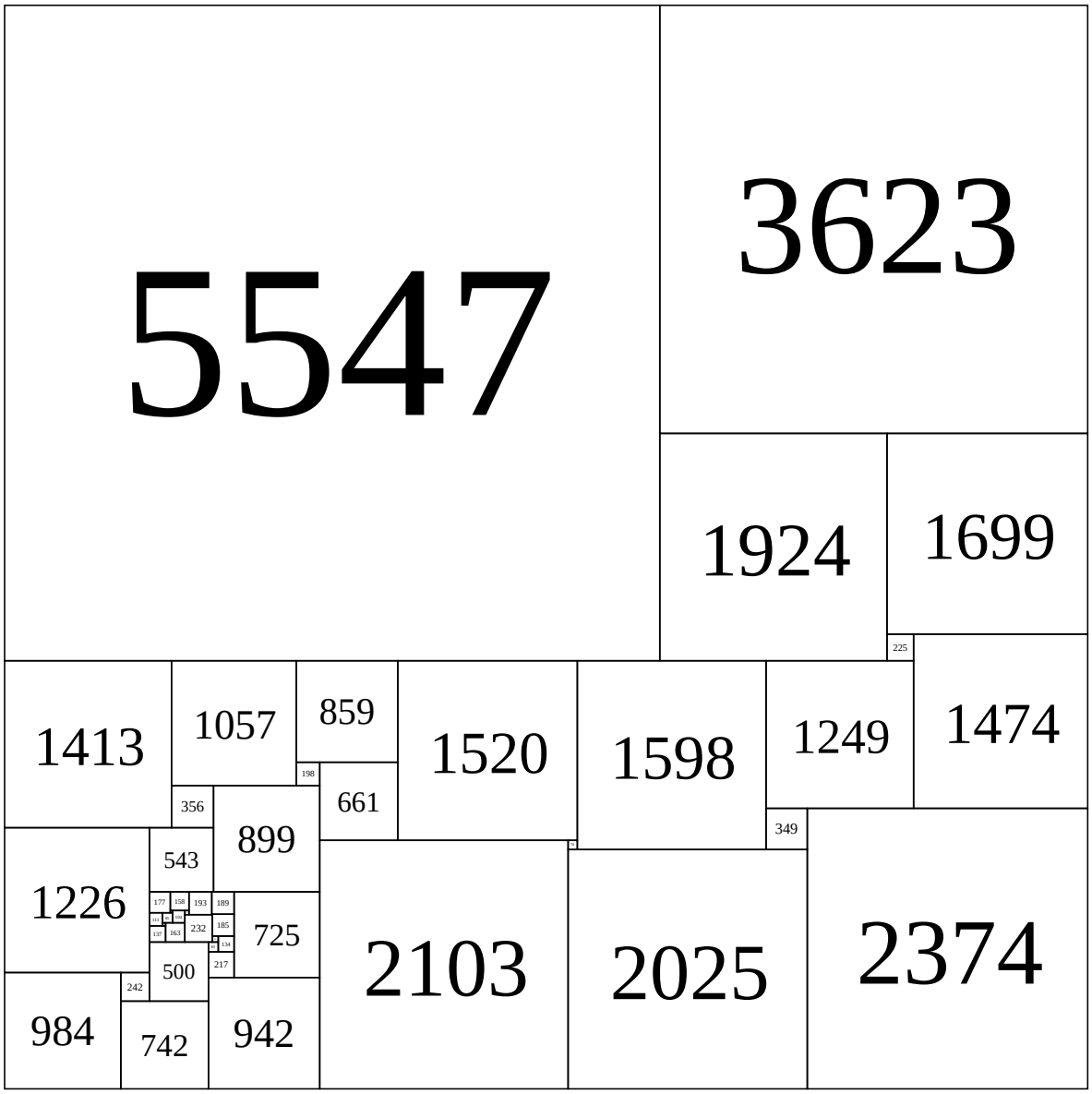
48 : 9169 B_T 2014



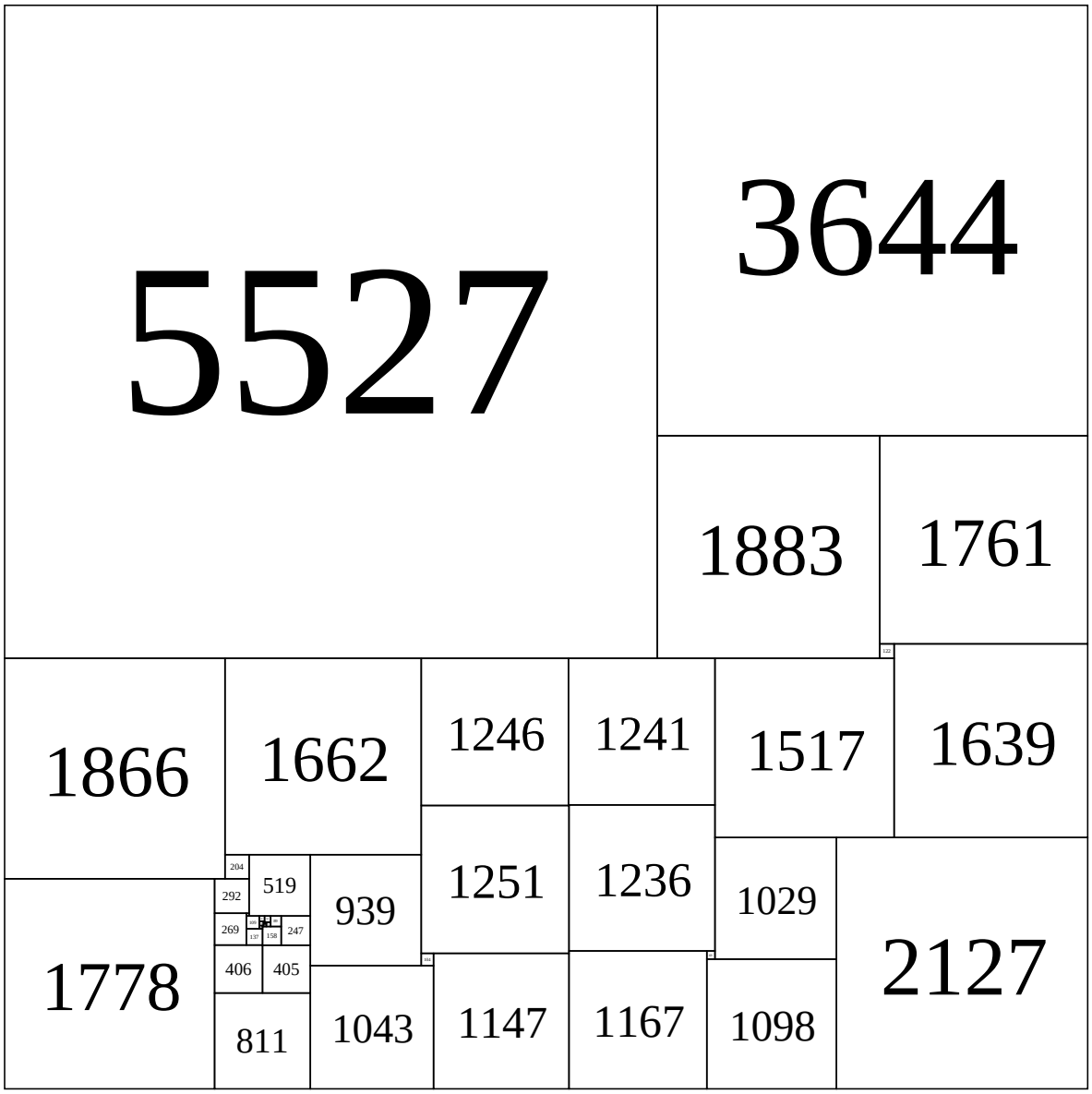
48 : 9170 B_T 2014



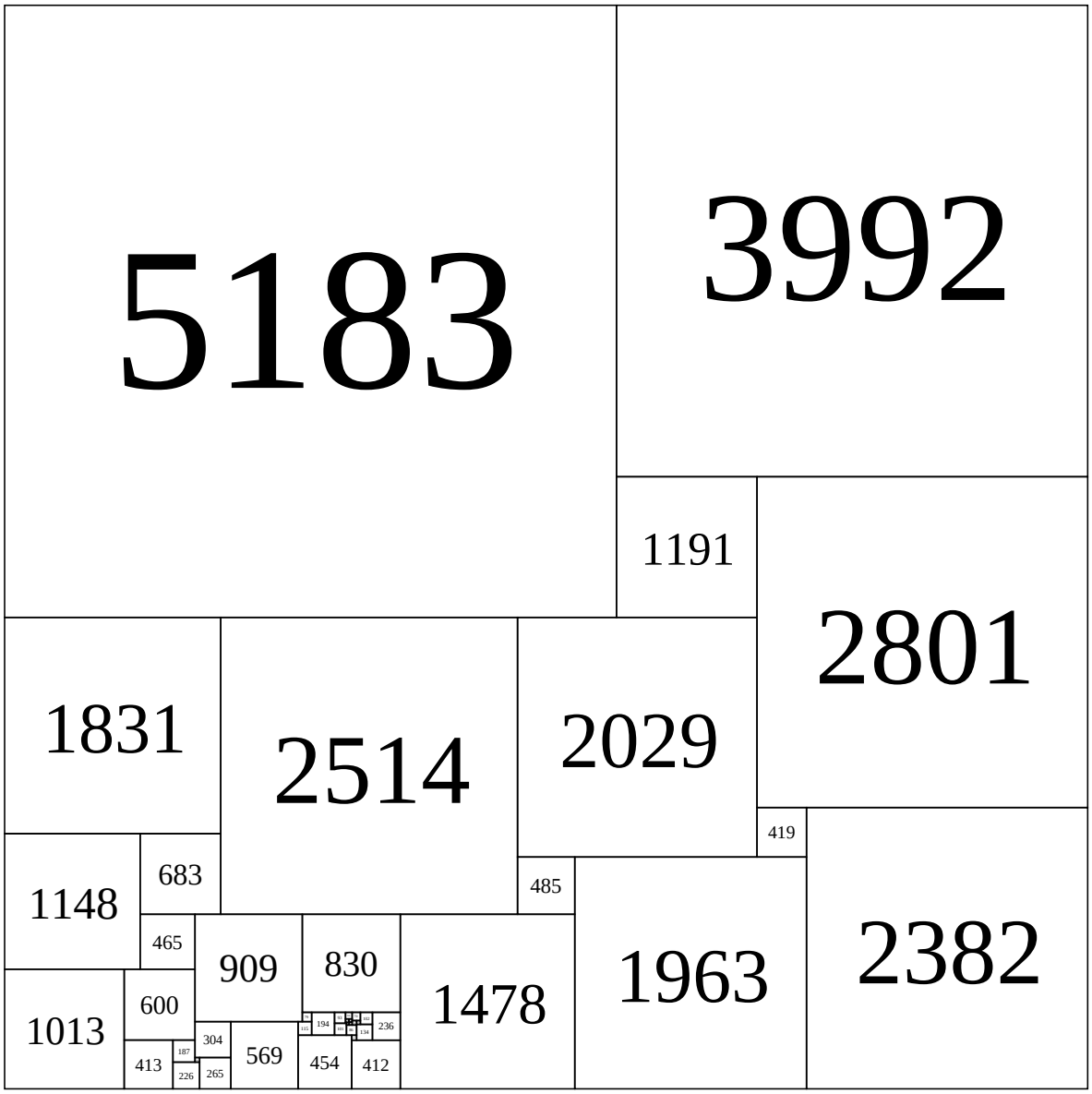
48 : 9170 B_T 2014



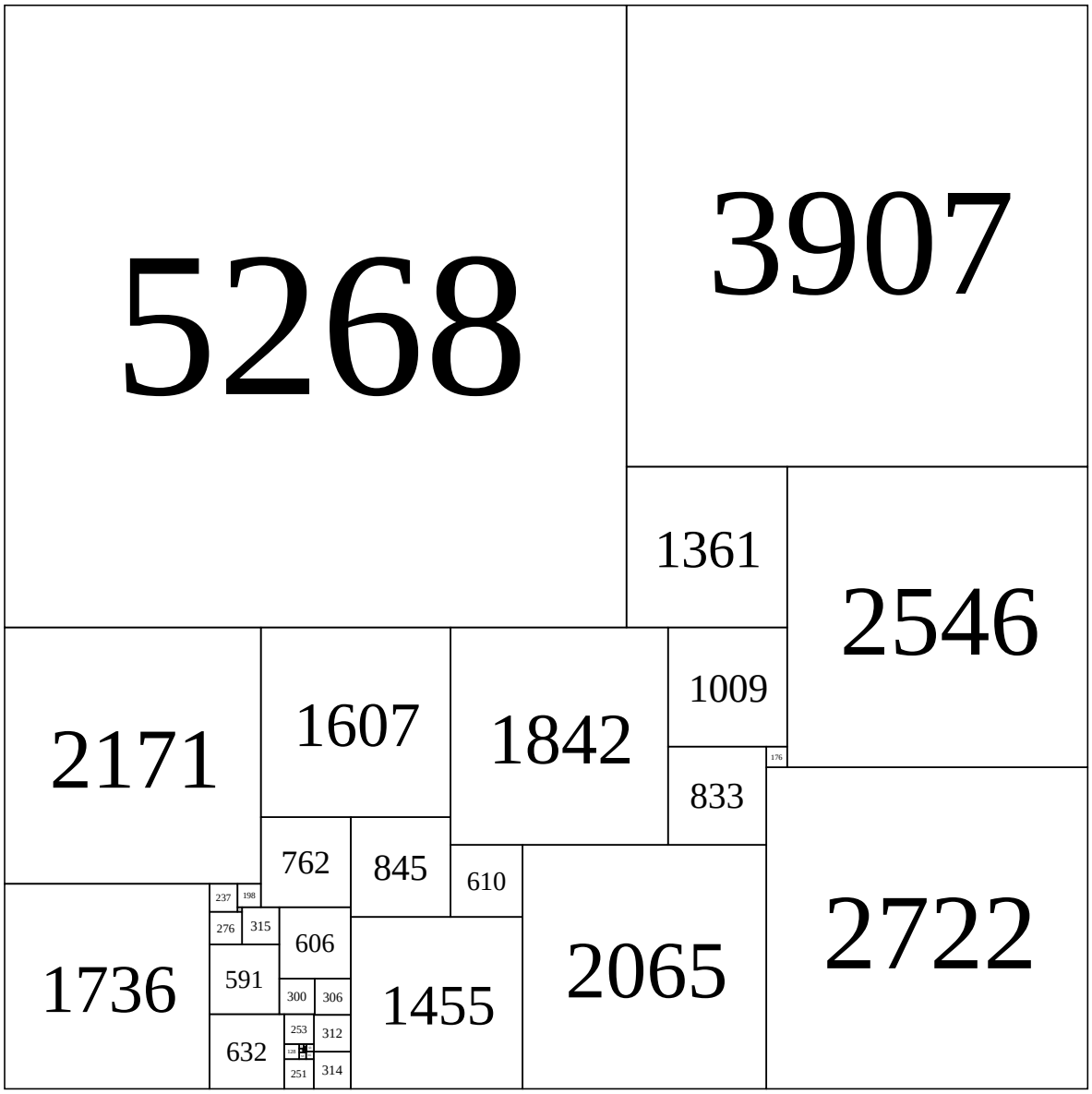
48 : 9170 B_T 2014



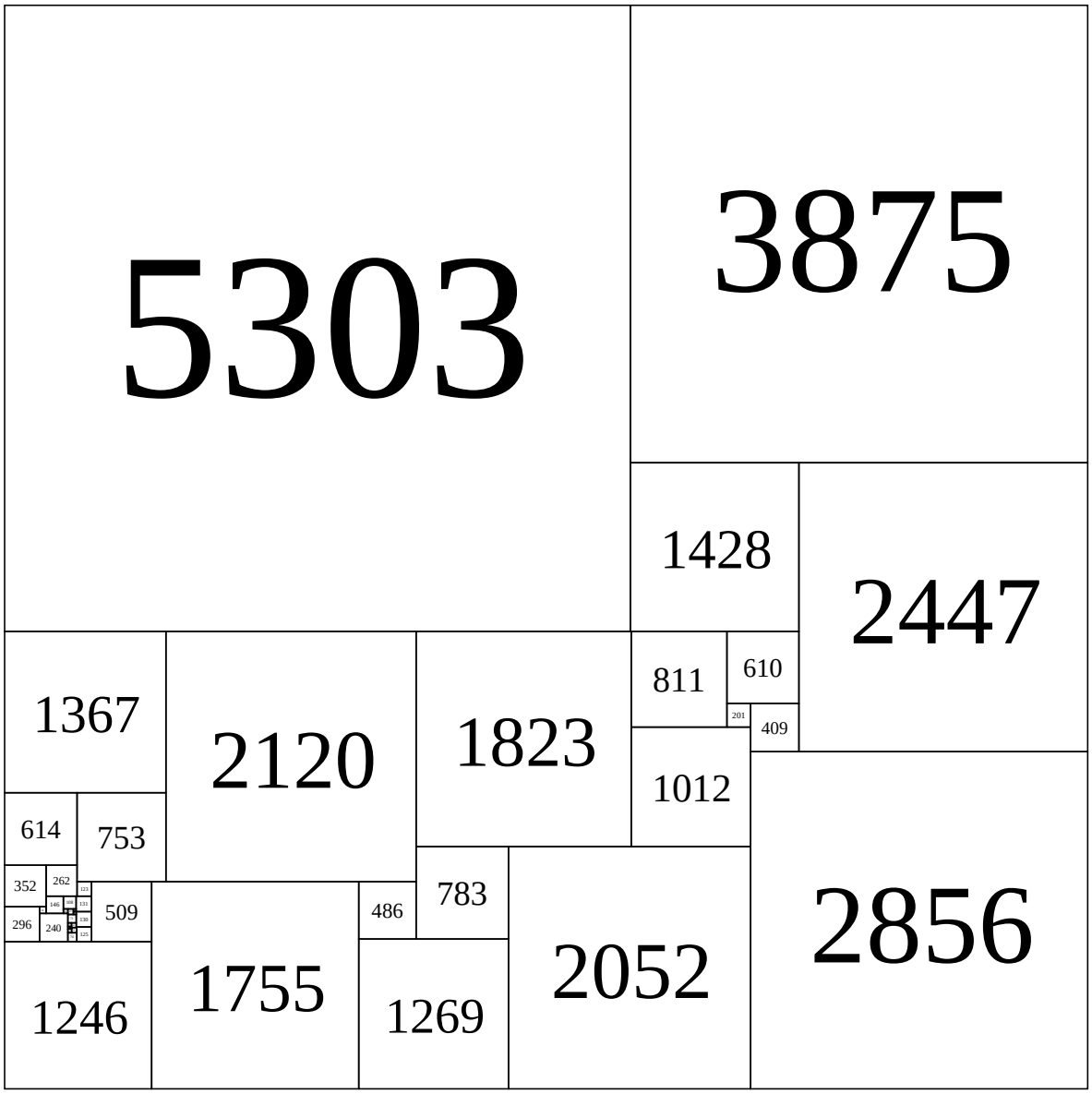
48 : 9171 B_T 2014



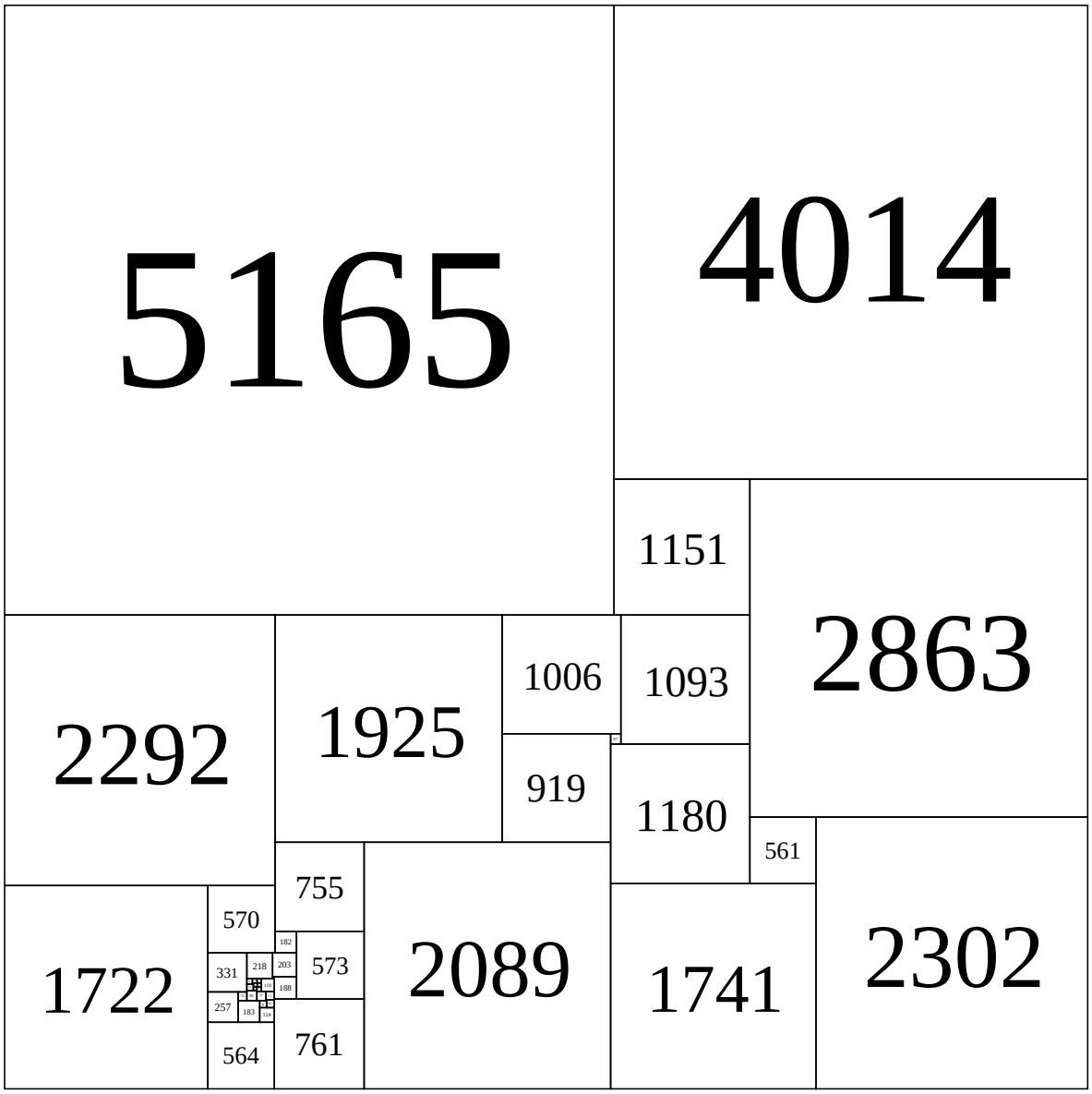
48 : 9175 B_T 2014



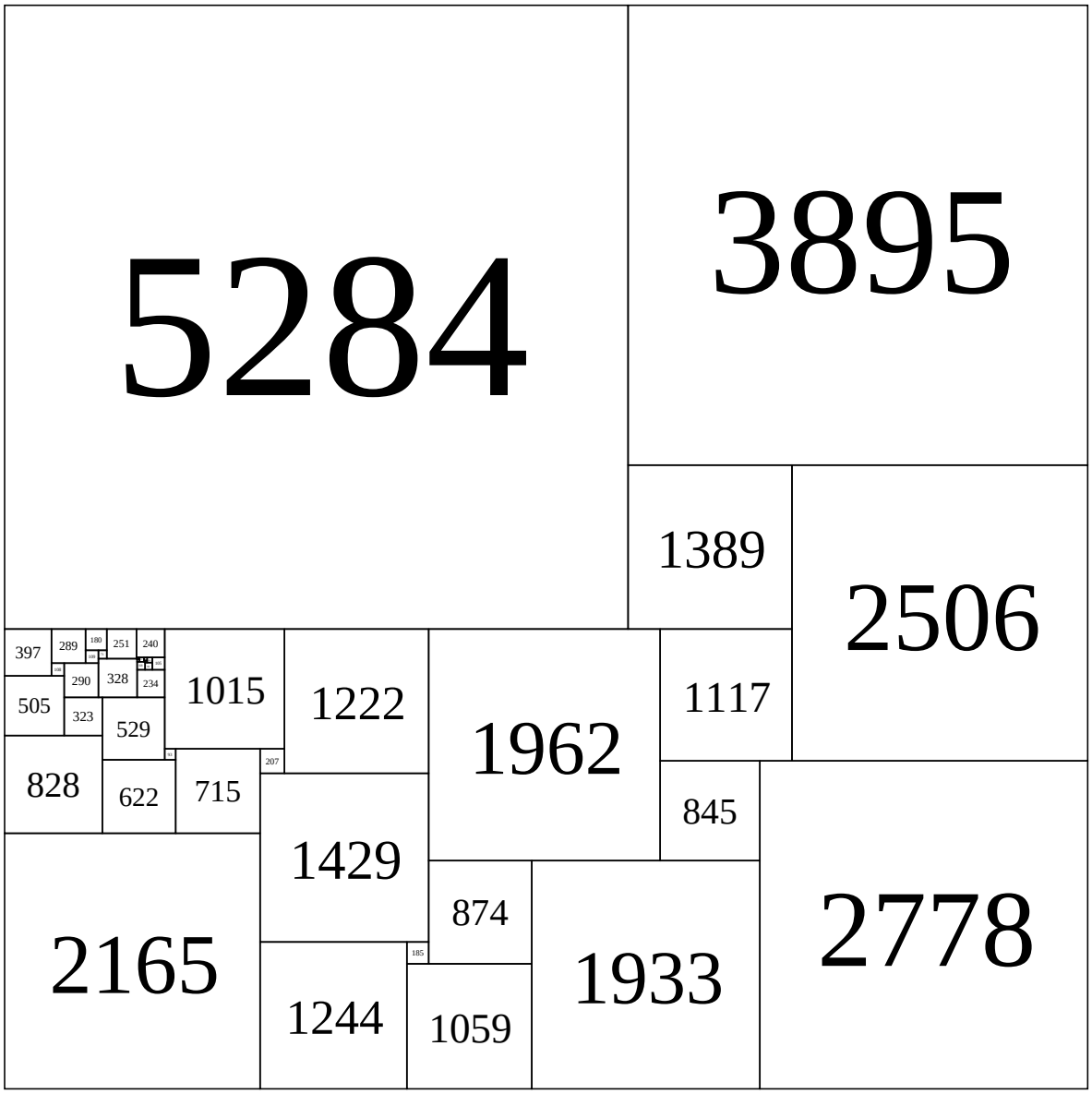
48 : 9175 B_T 2014



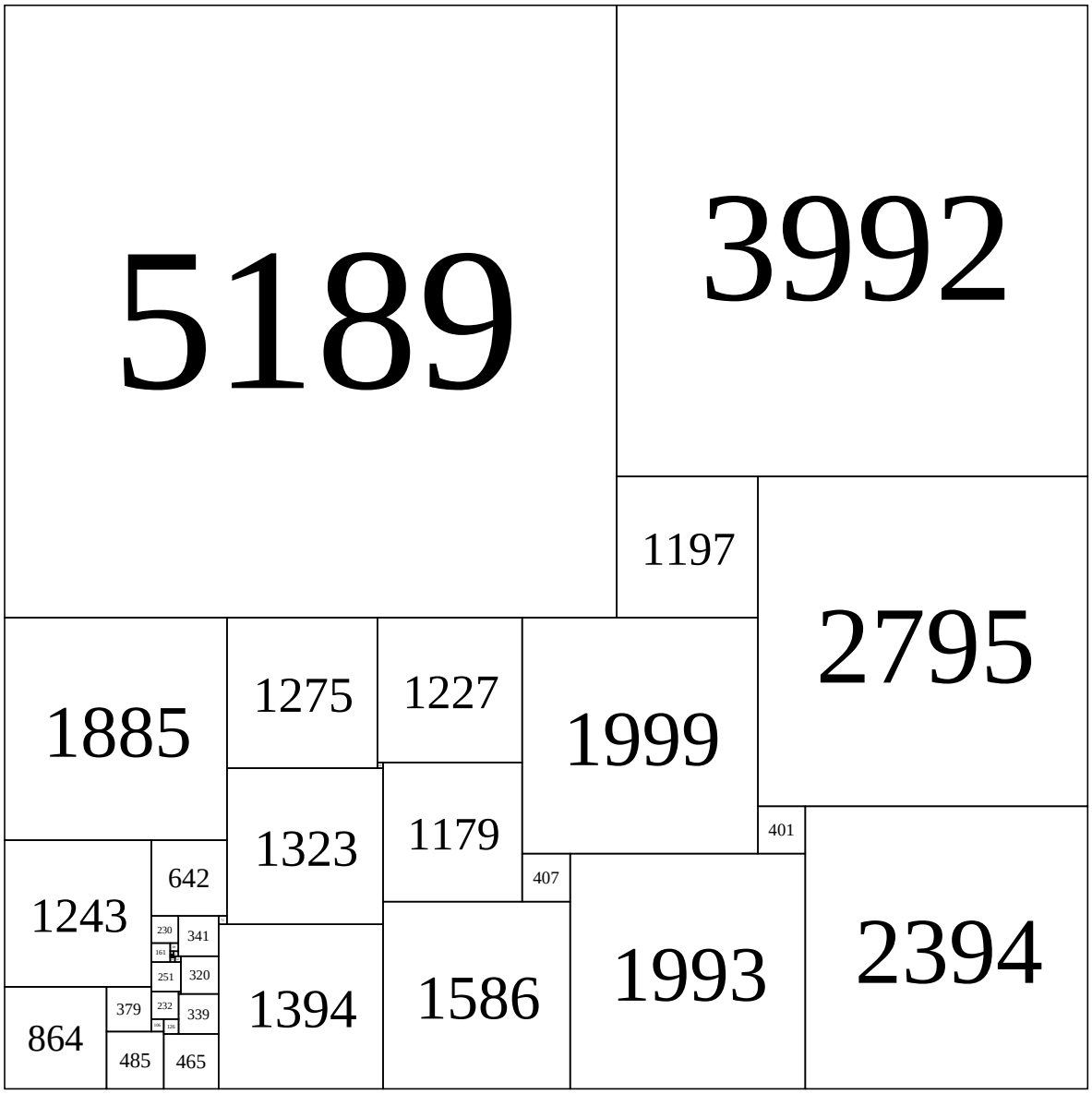
48 : 9178 B_T 2014



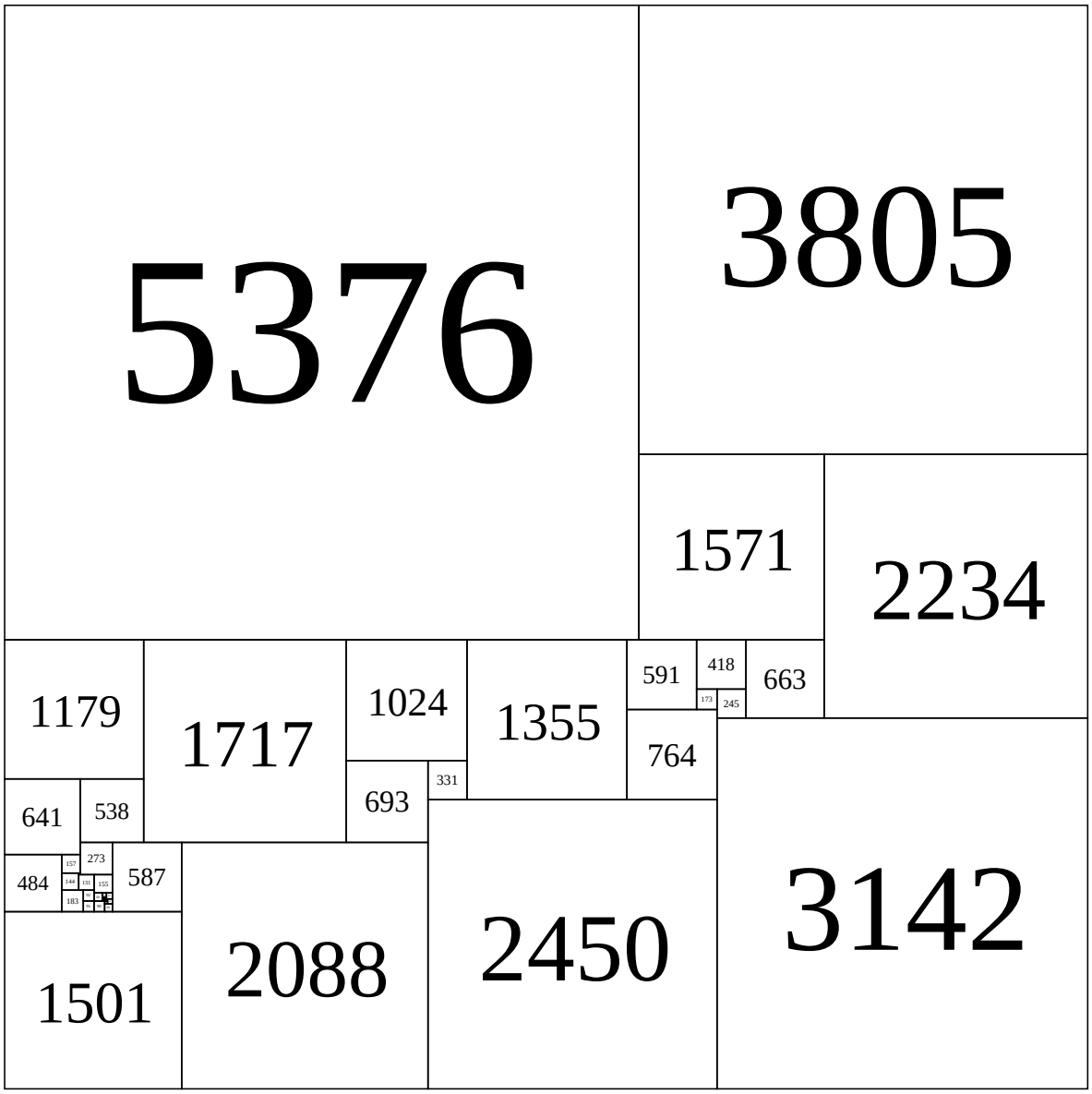
48 : 9179 B_T 2014



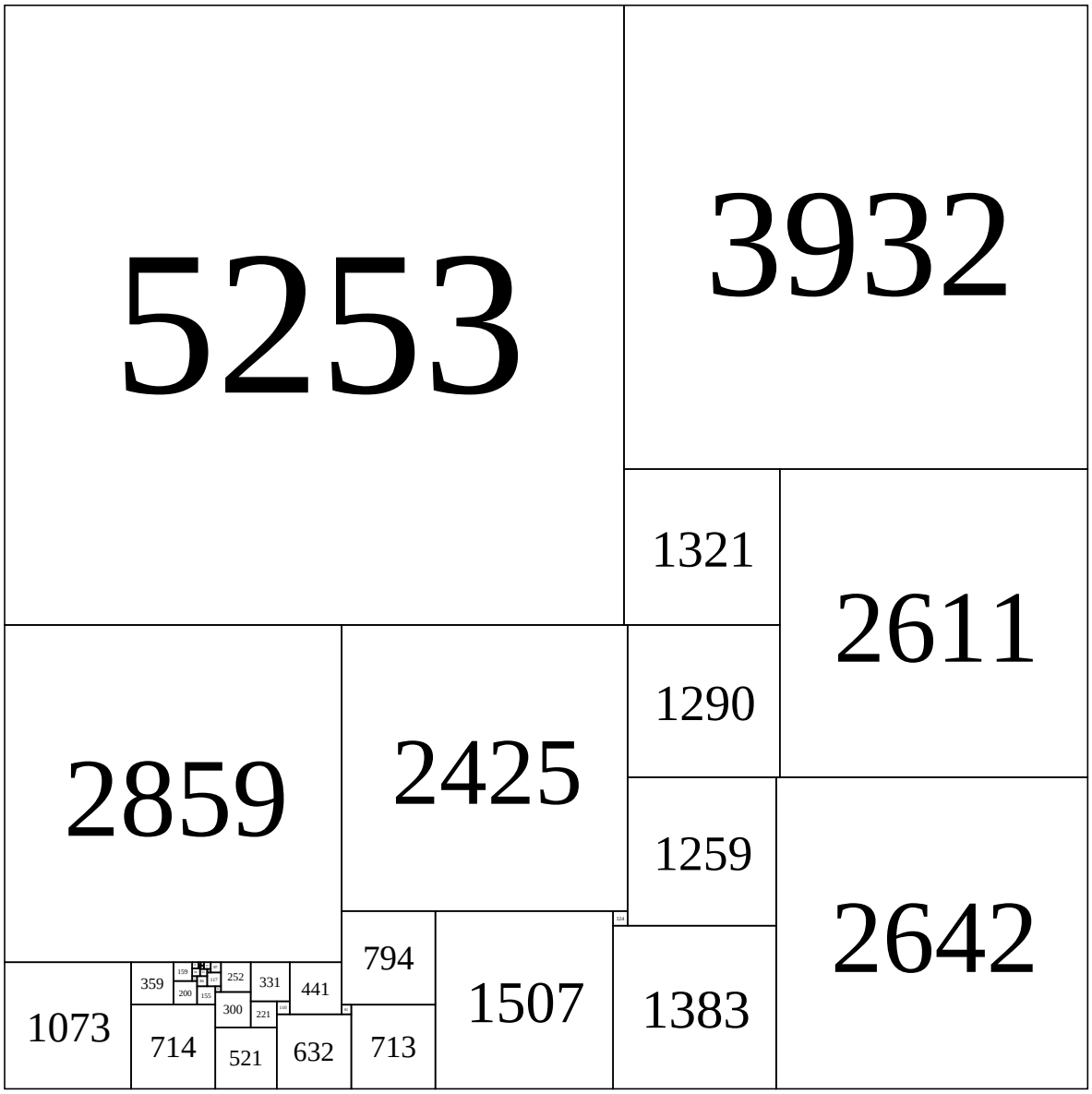
48 : 9179 B_T 2014



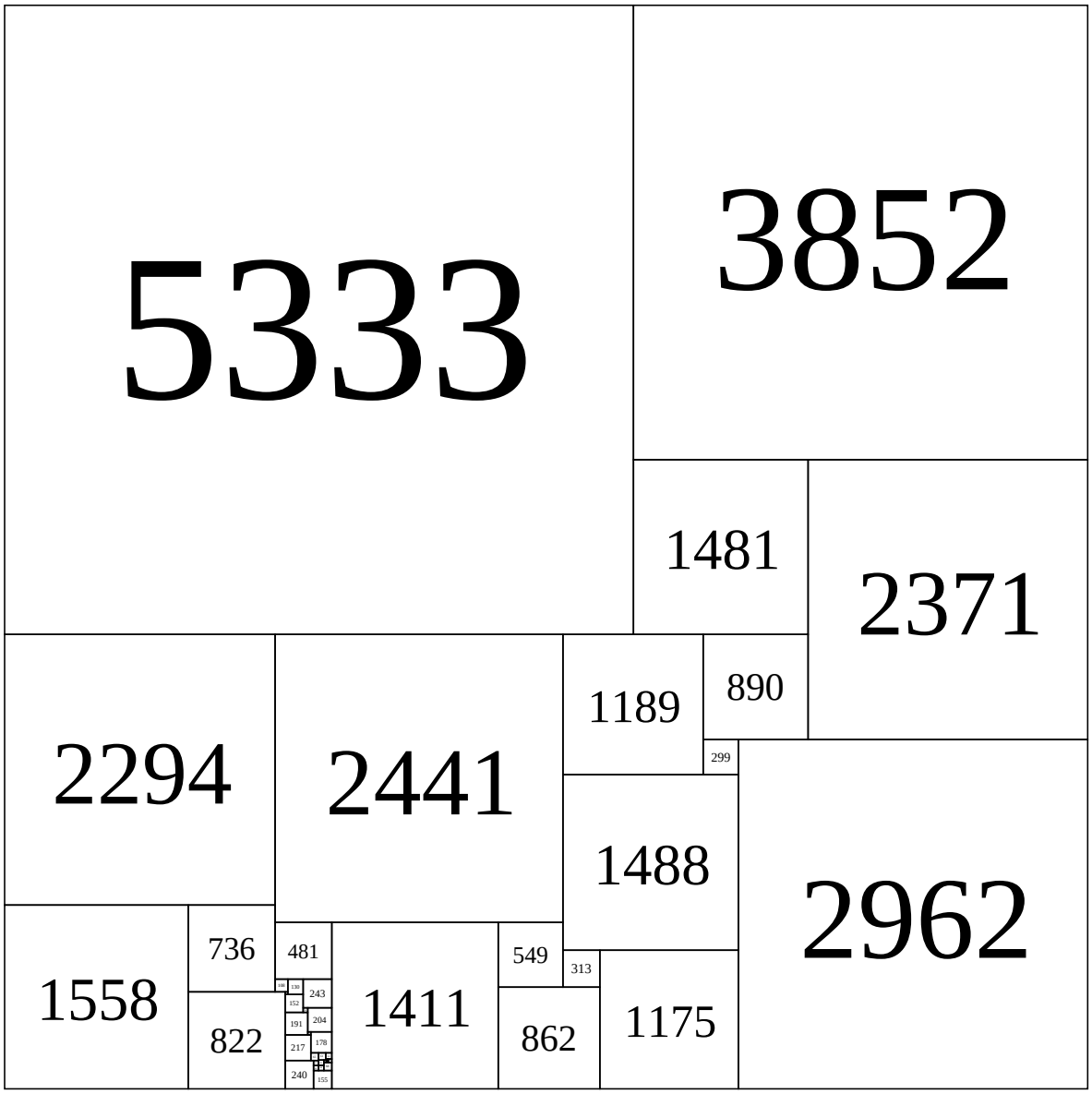
48 : 9181 B_T 2014



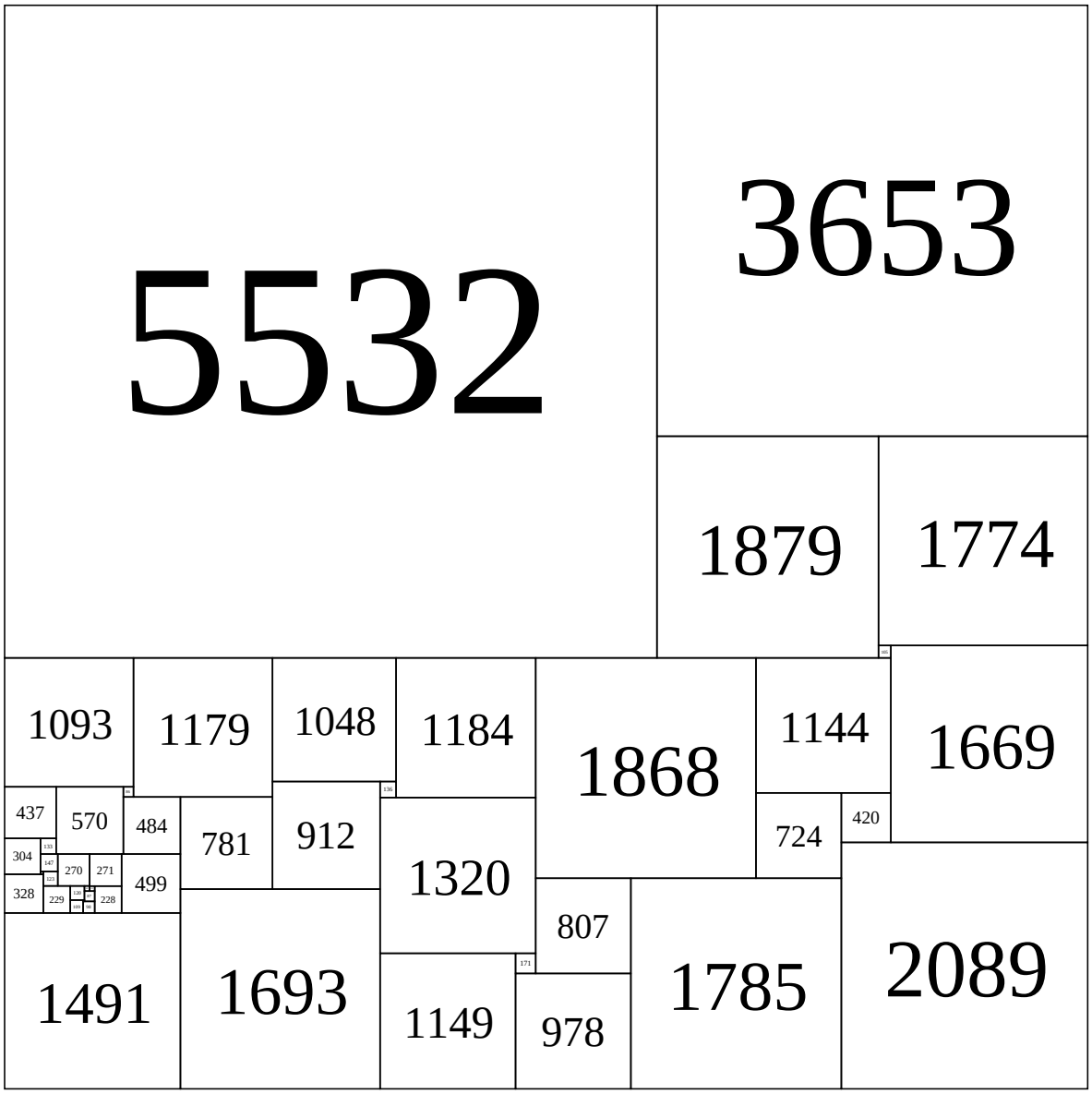
48 : 9181 B_T 2014



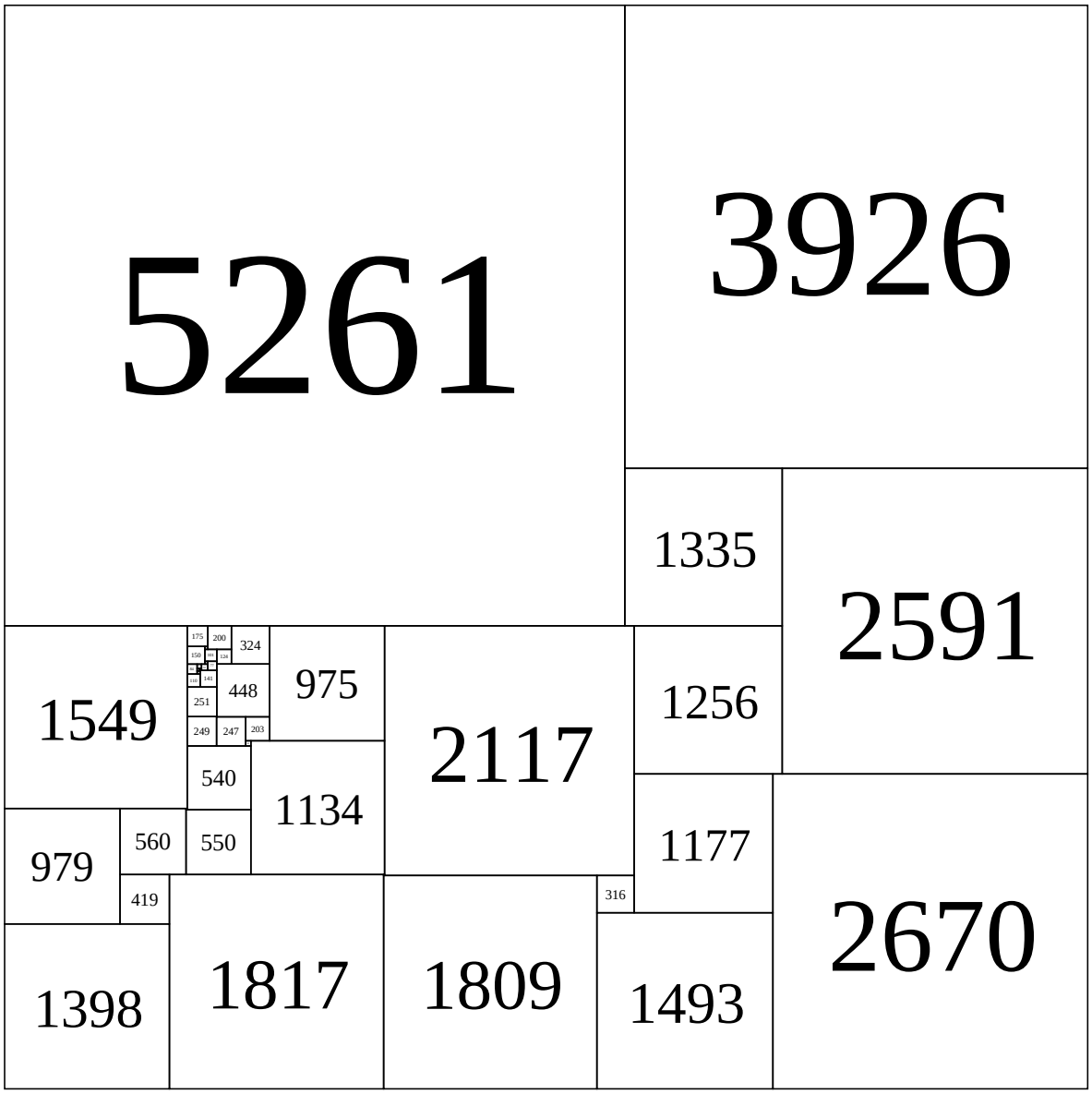
48 : 9185 B_T 2014



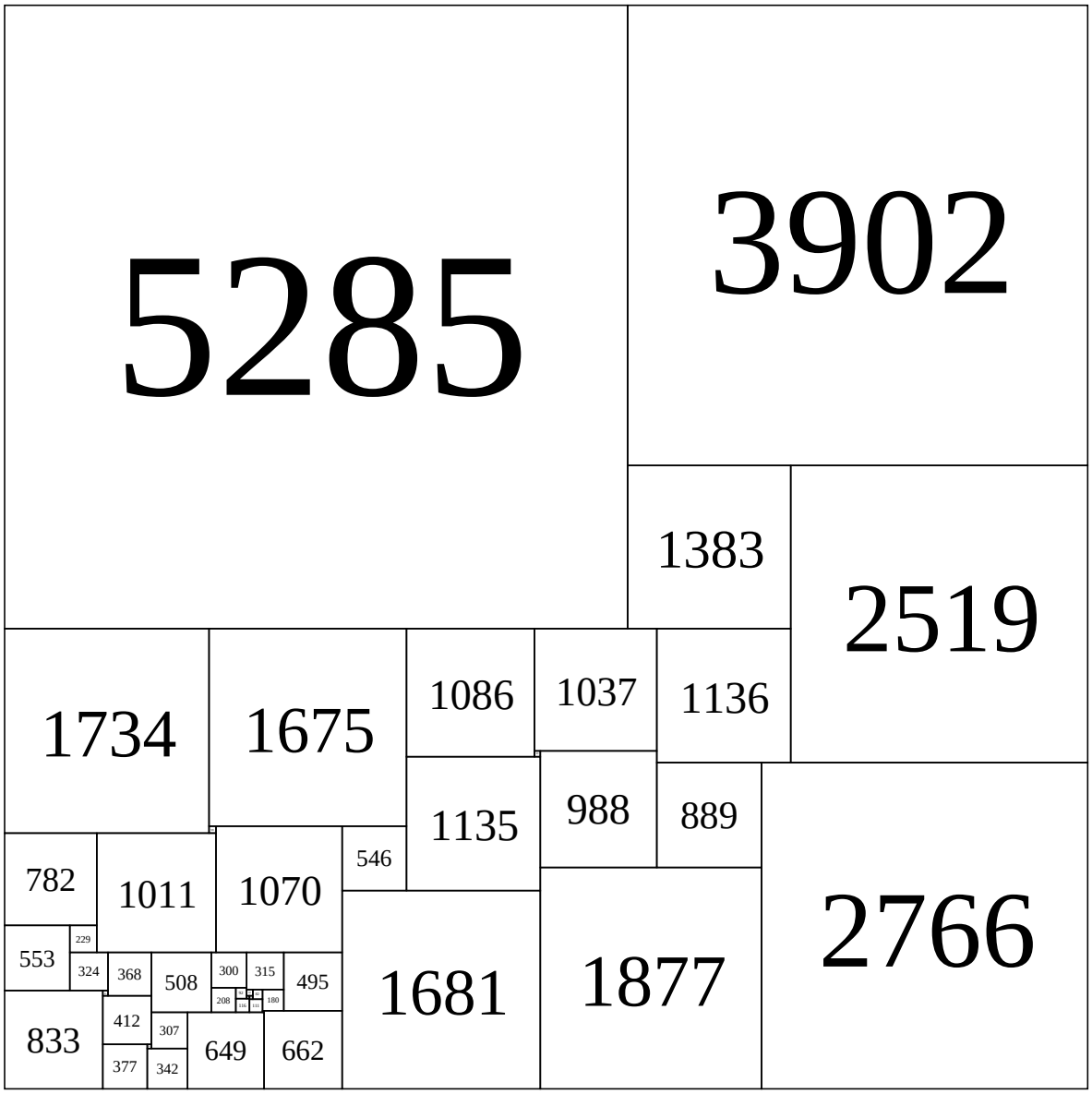
48 : 9185 B_T 2014



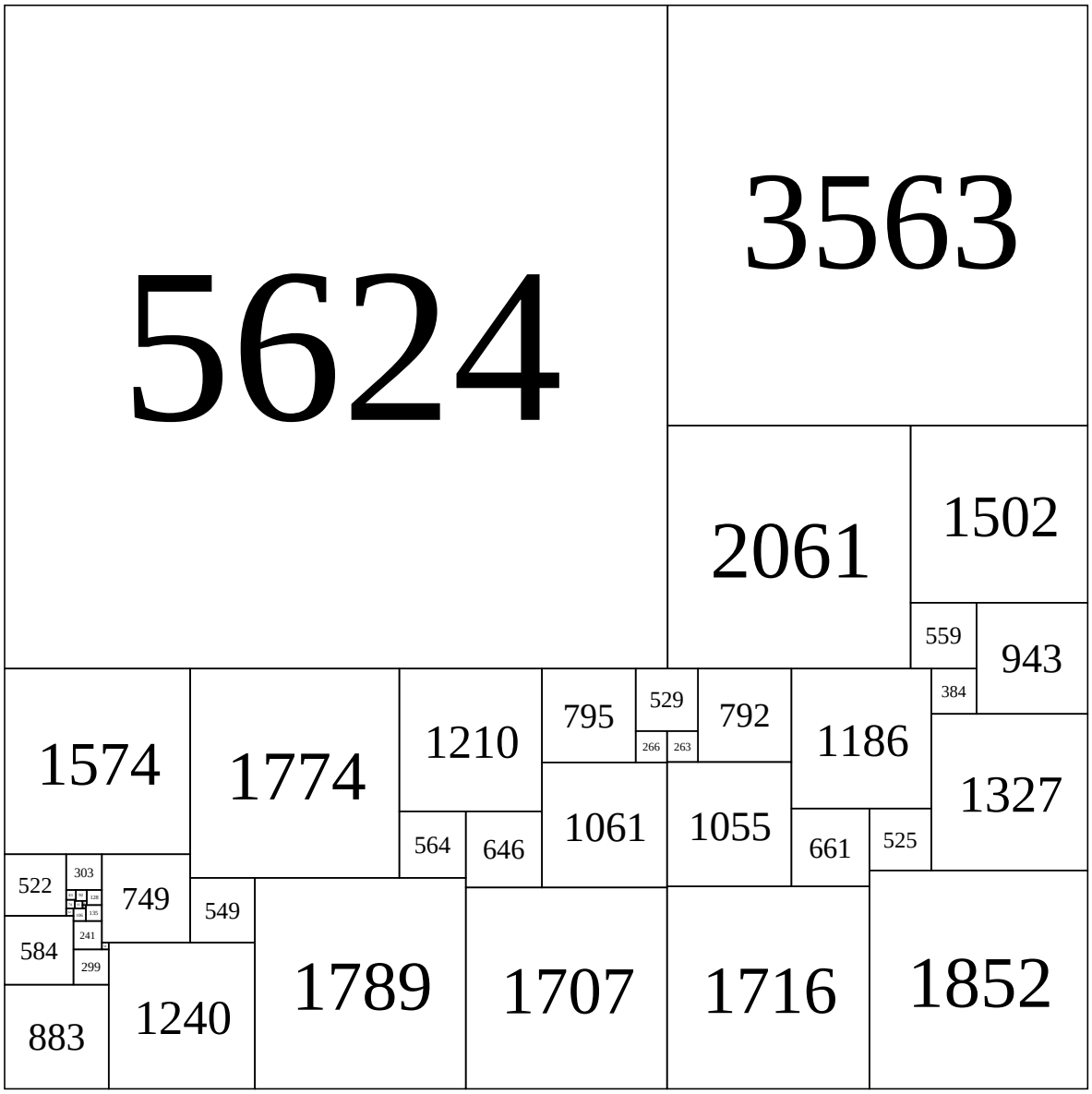
48 : 9185 B_T 2014



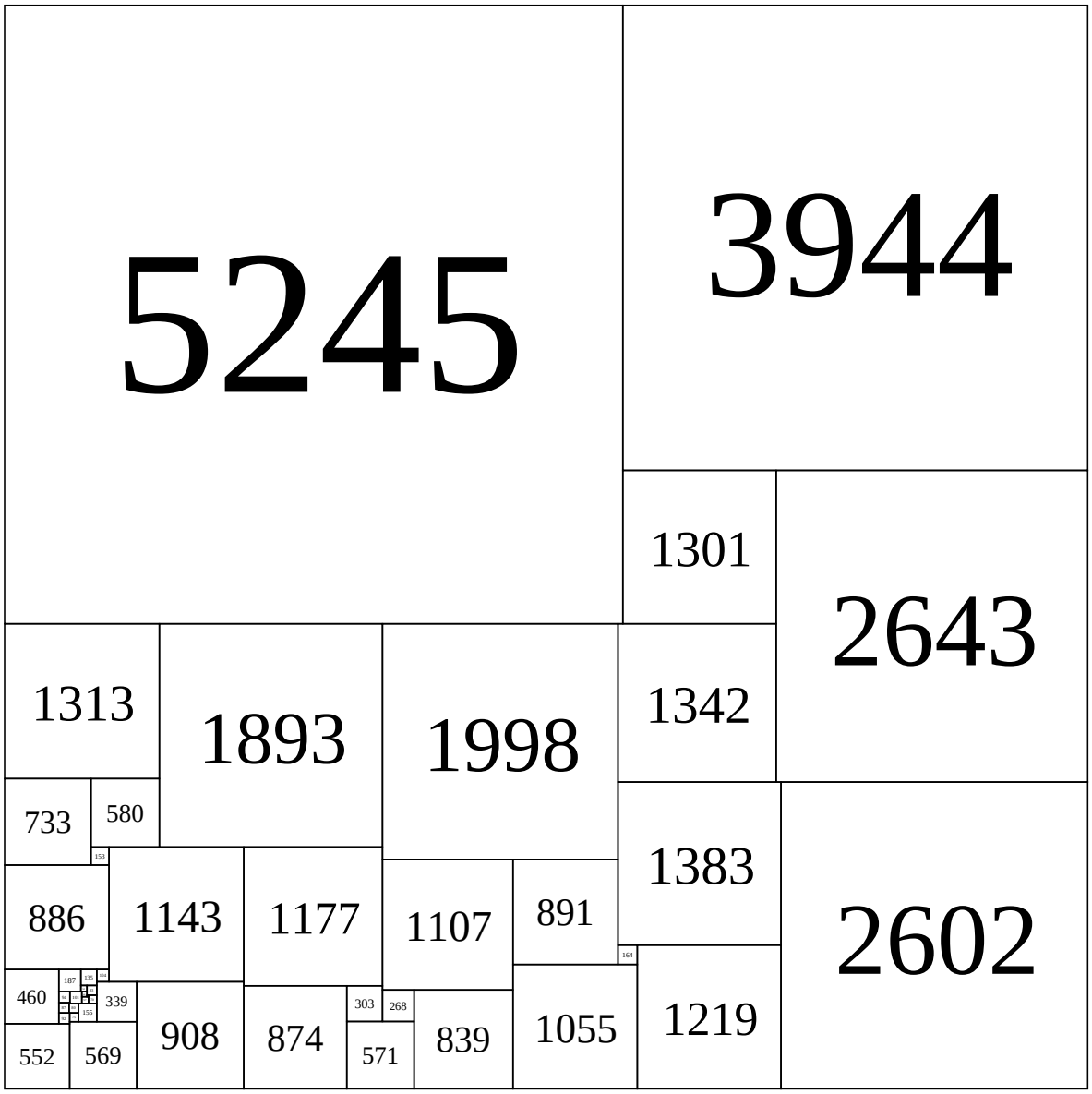
48 : 9187 B_T 2014



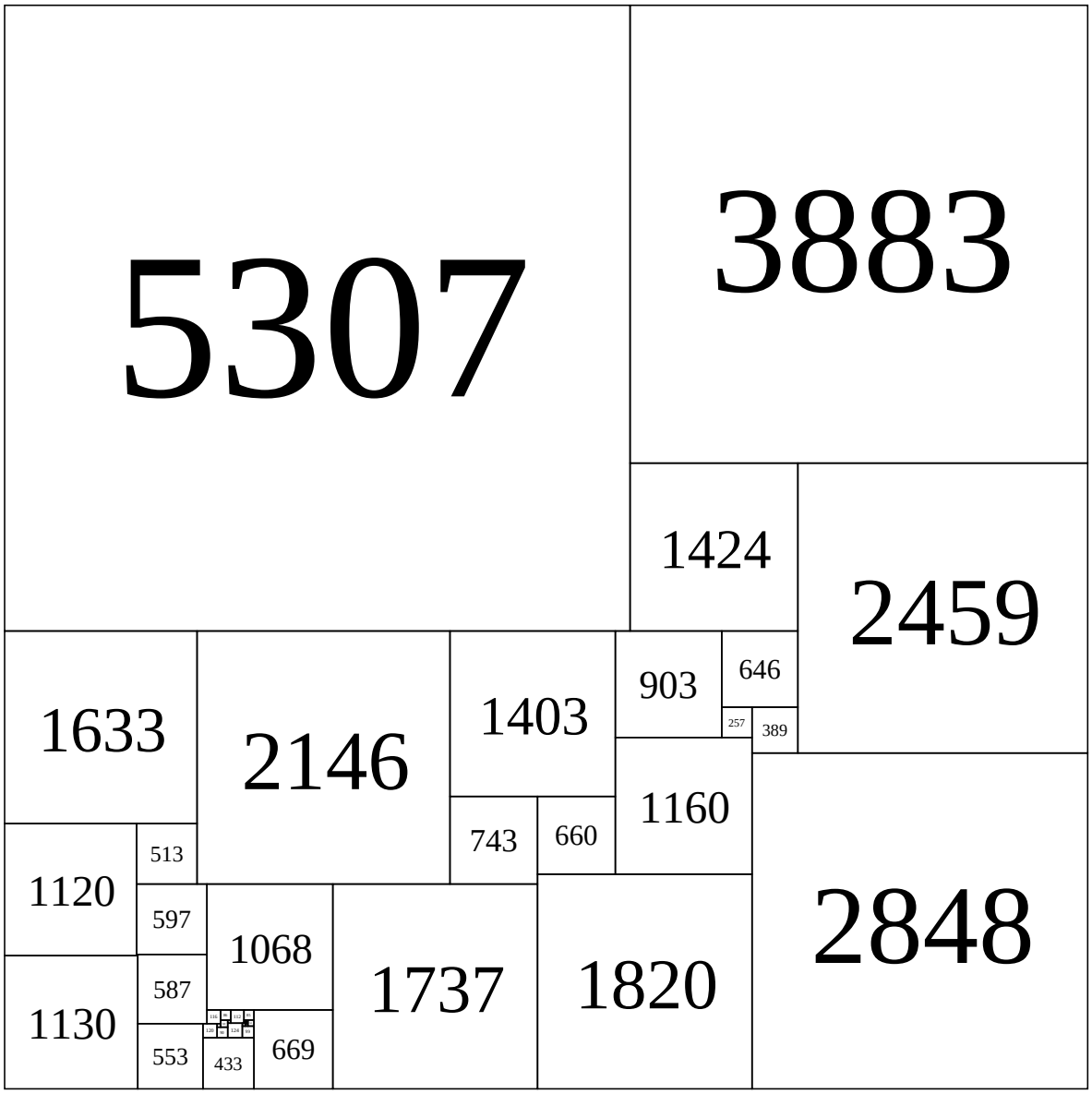
48 : 9187 B_T 2014



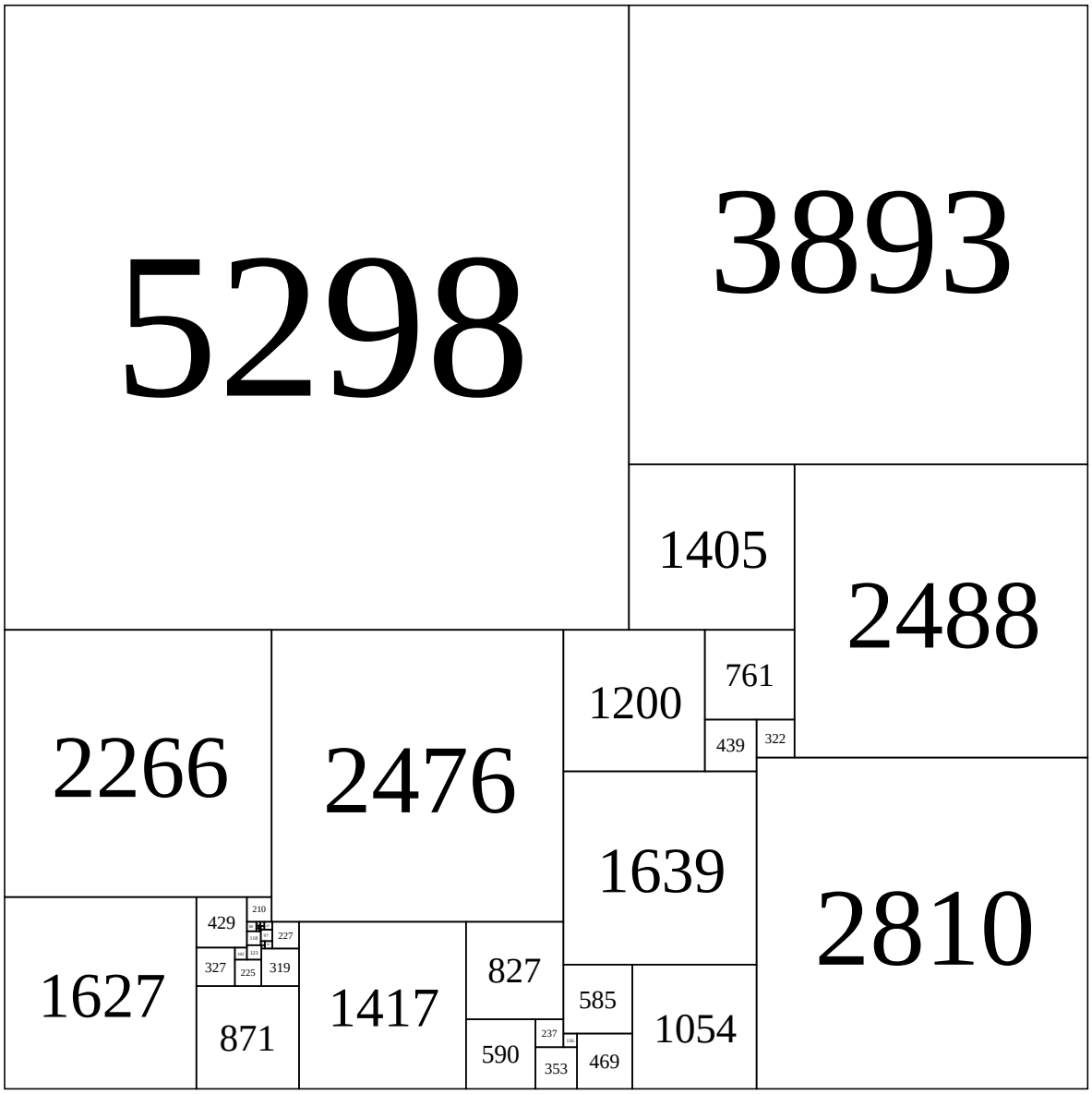
48 : 9187 B_T 2014



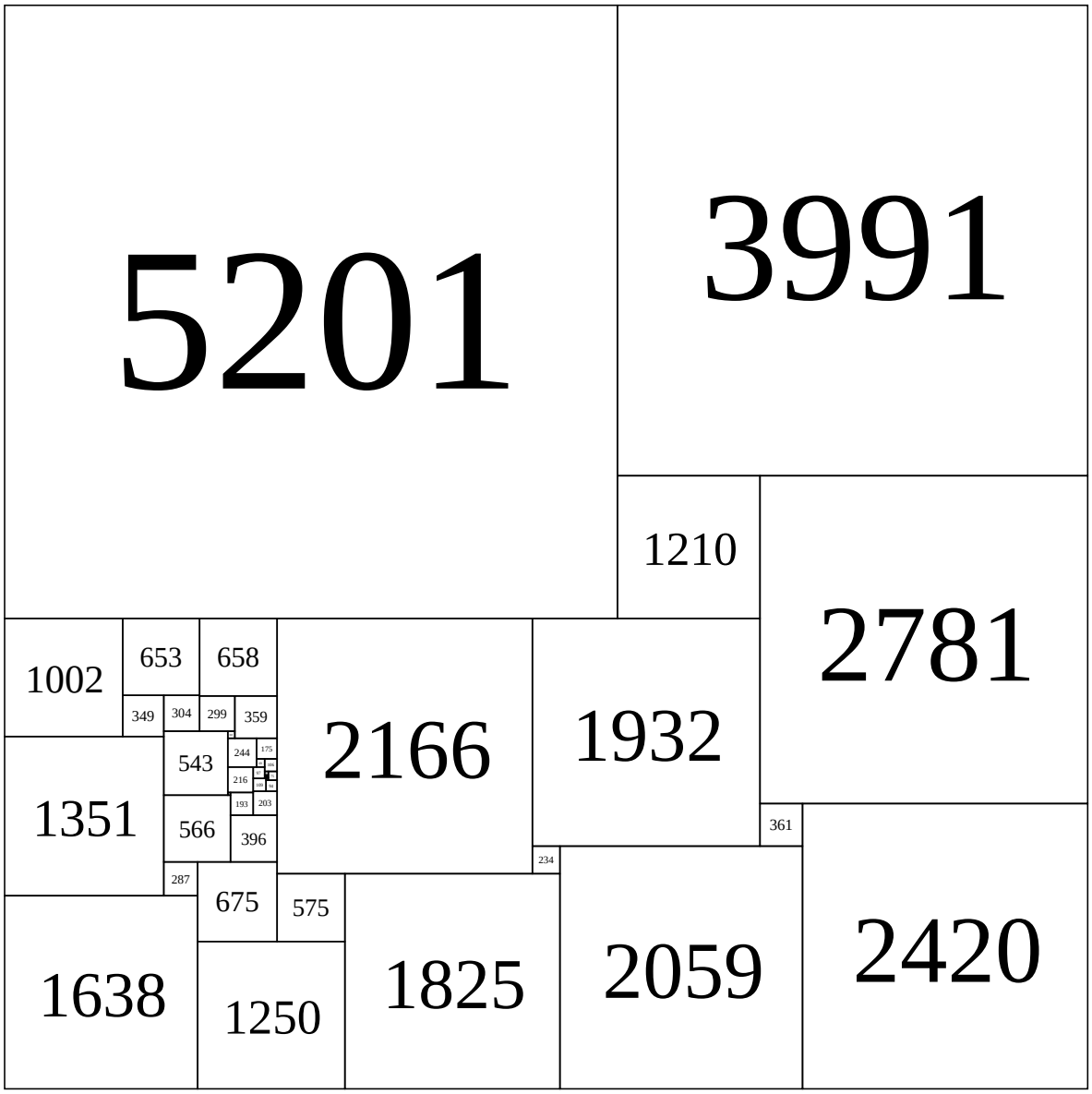
48 : 9189 B_T 2014



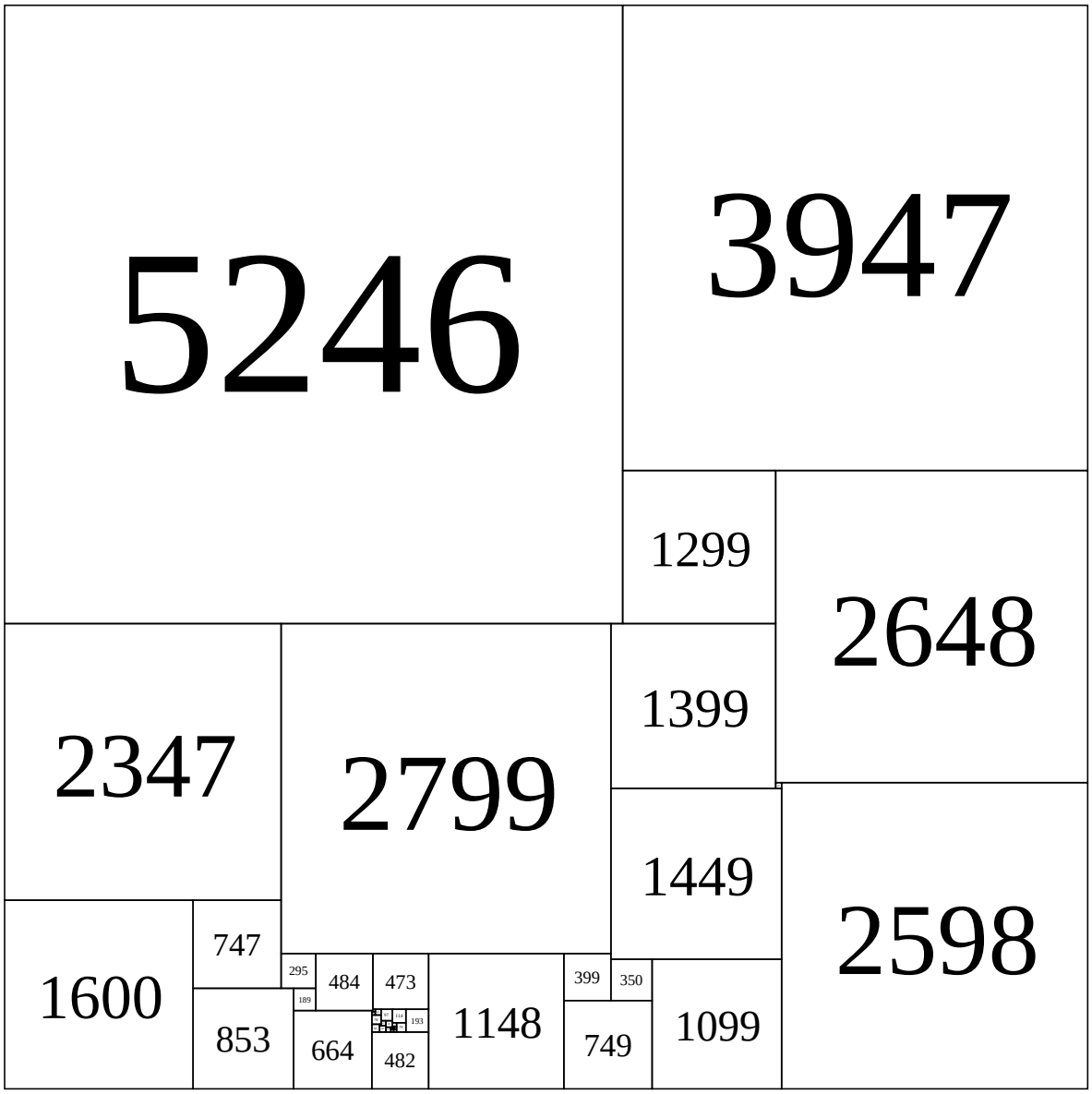
48 : 9190 B_T 2014



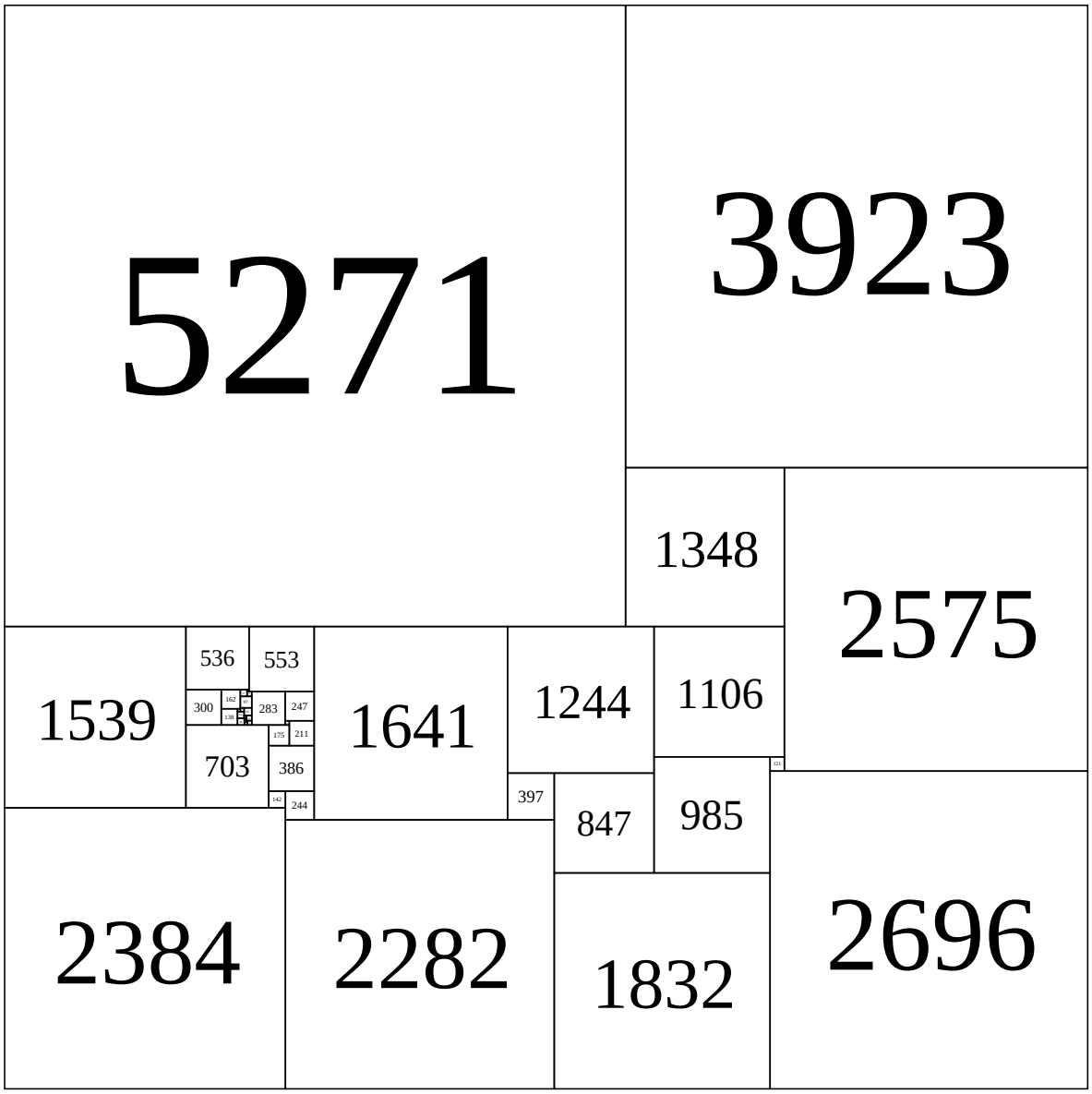
48 : 9191 B_T 2014



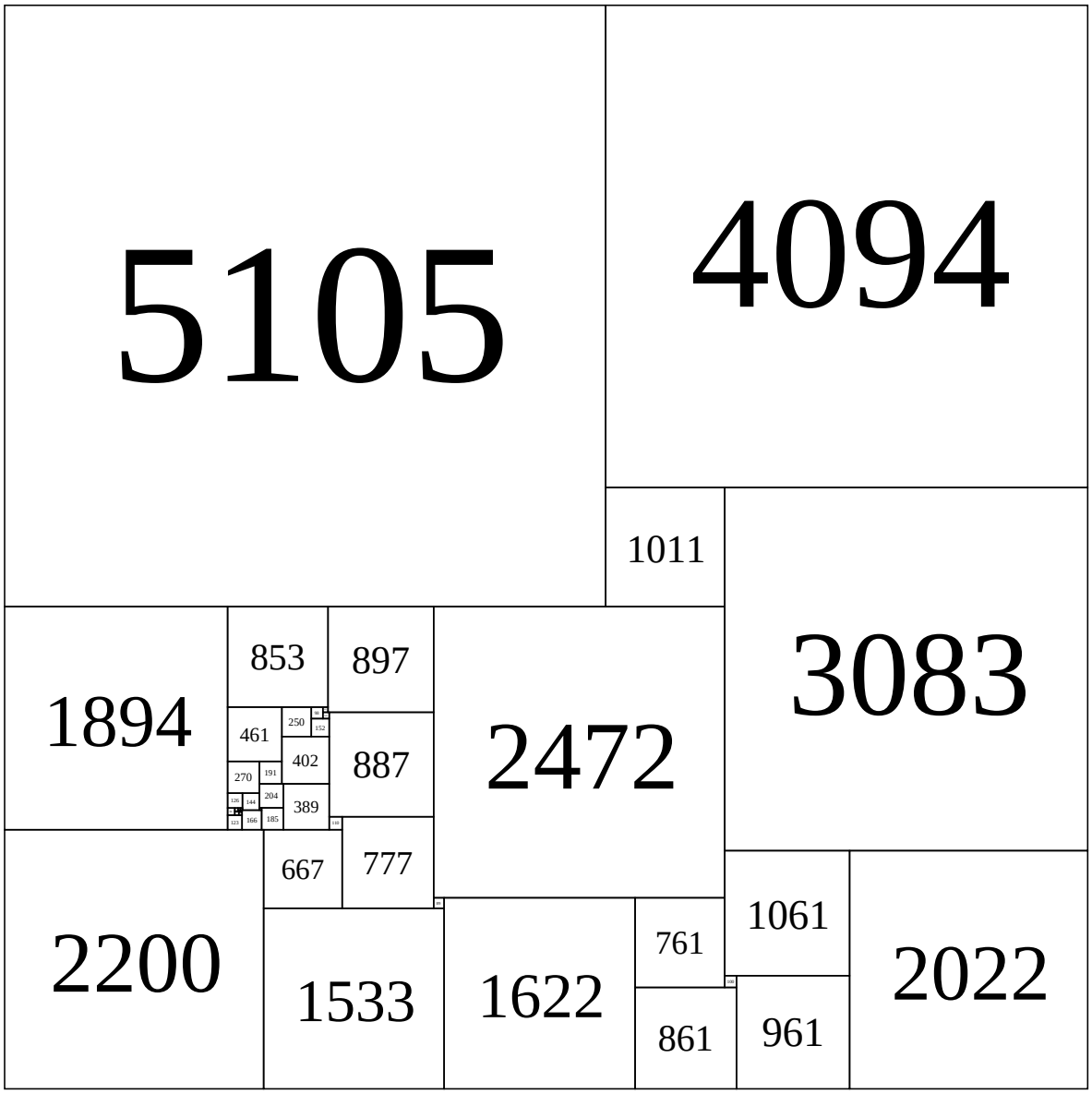
48 : 9192 B_T 2014



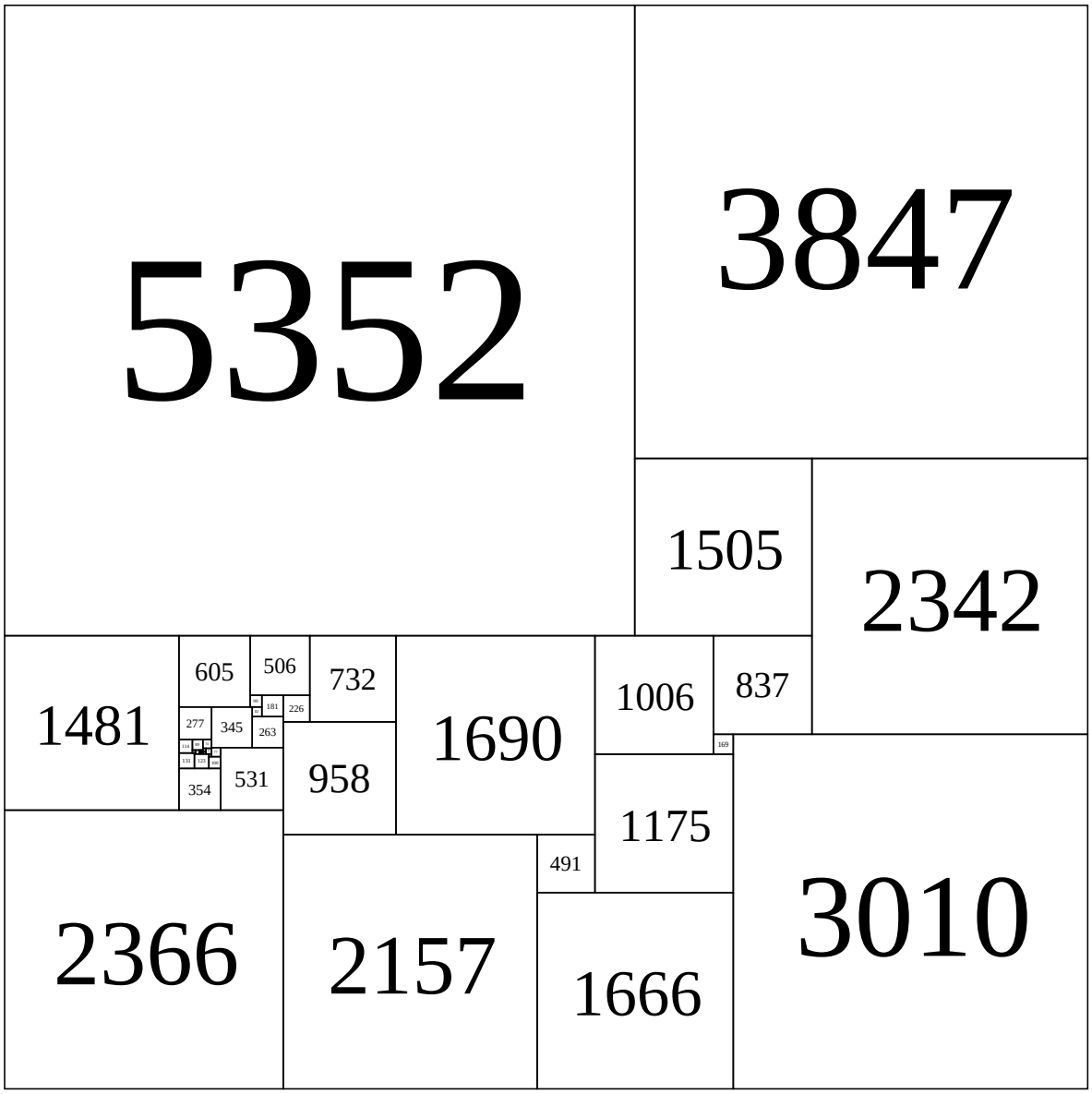
48 : 9193 B_T 2014



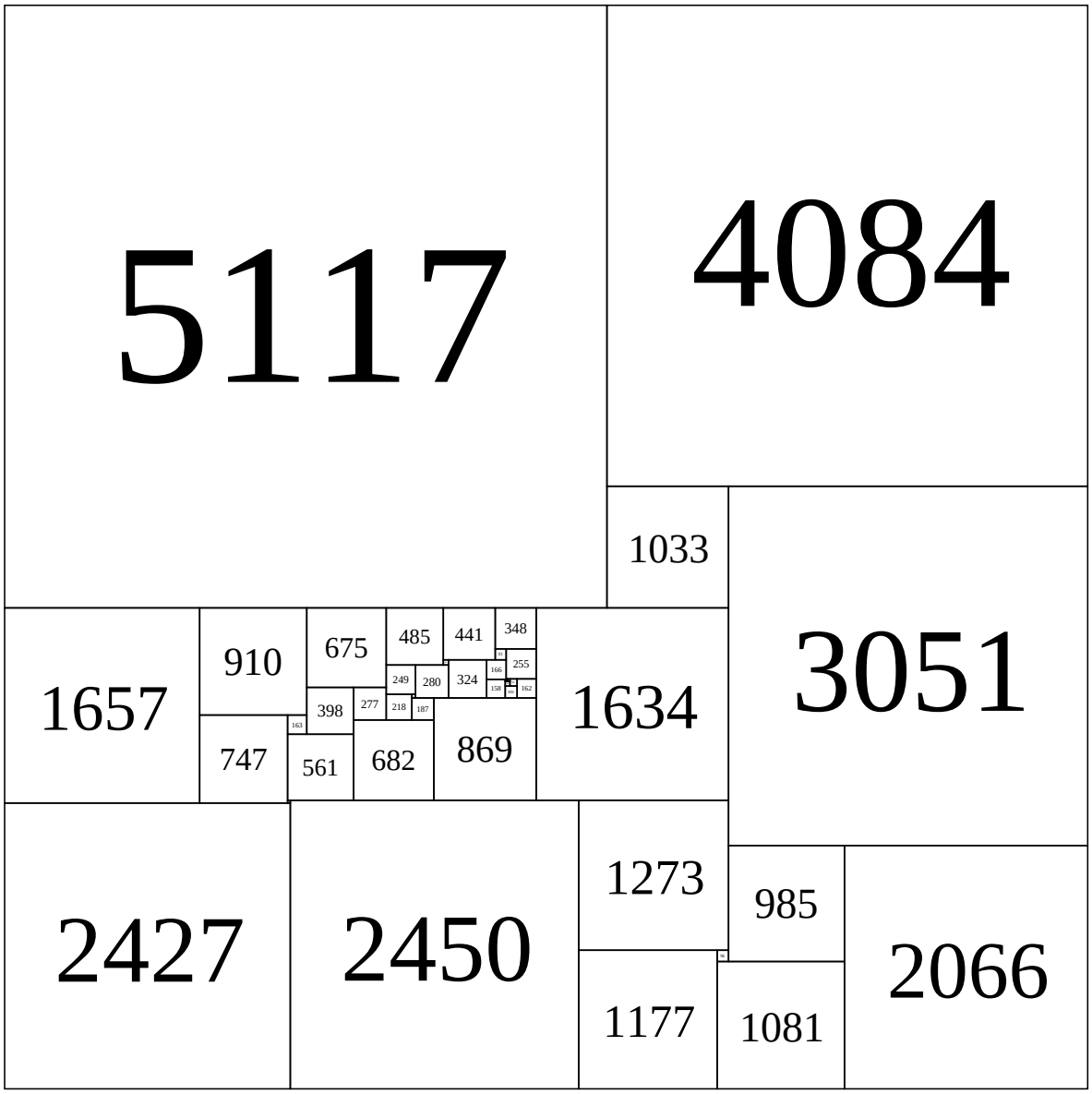
48 : 9194 B_T 2014



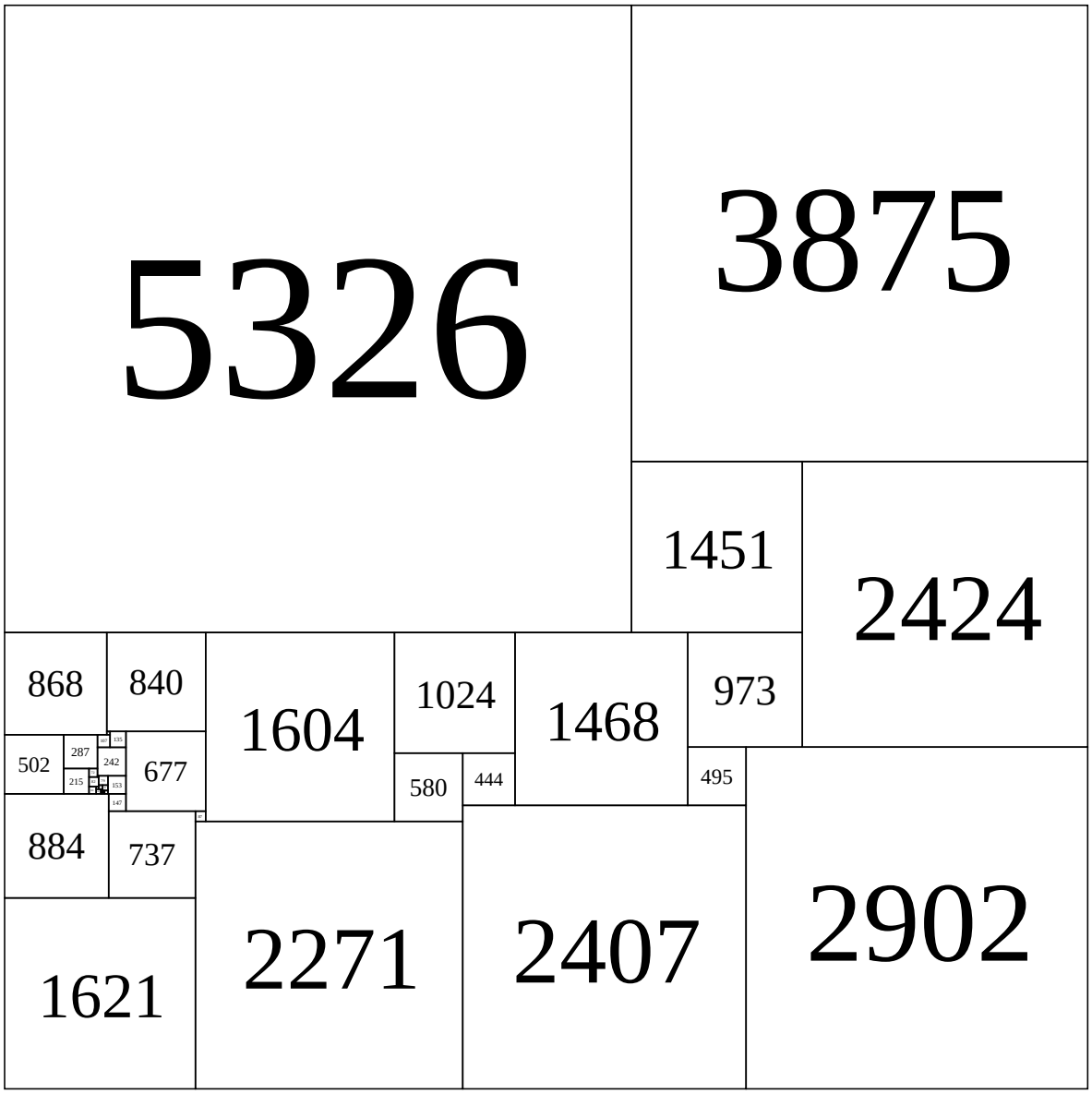
48 : 9199 B_T 2014



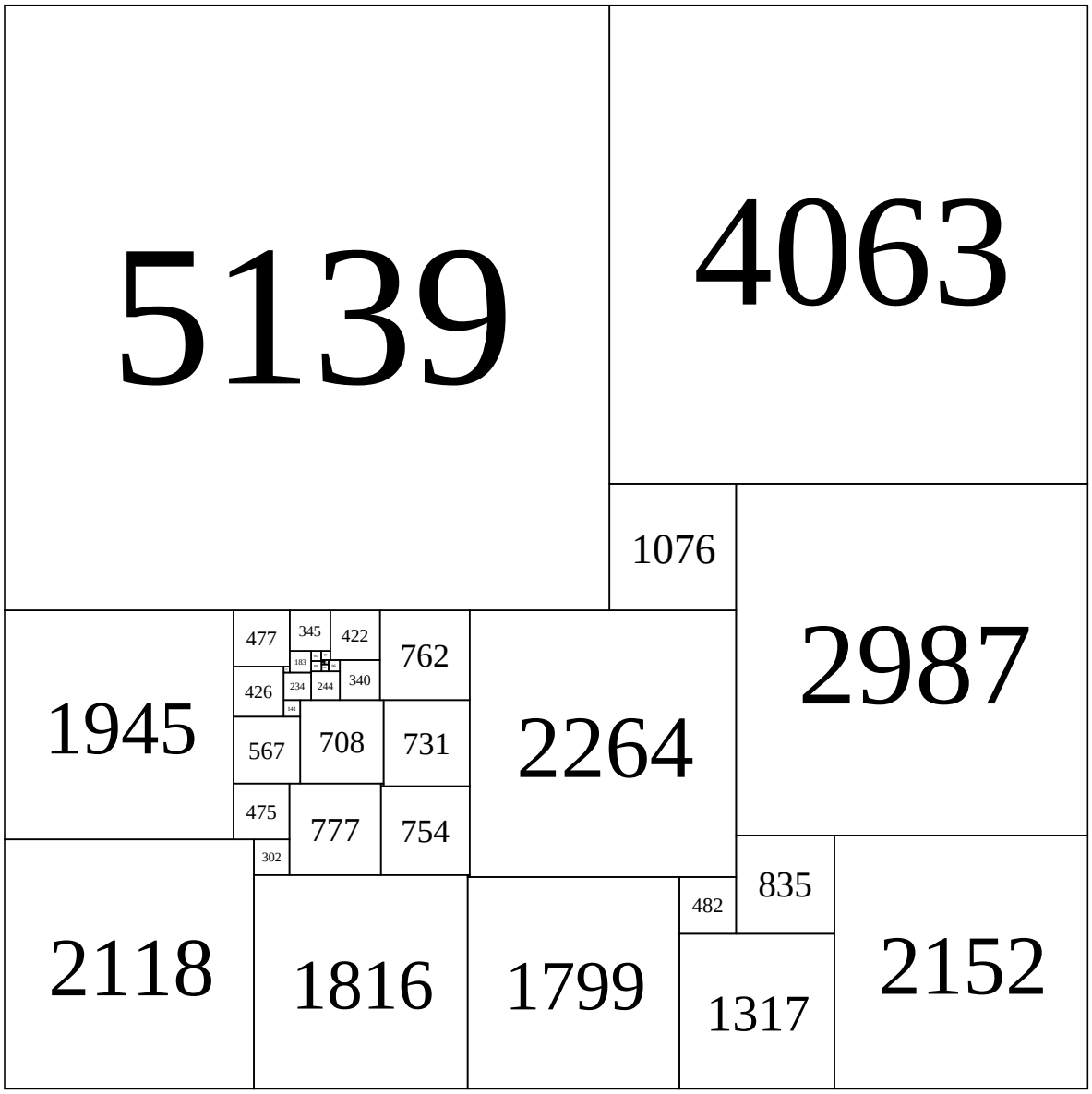
48 : 9199 B_T 2014



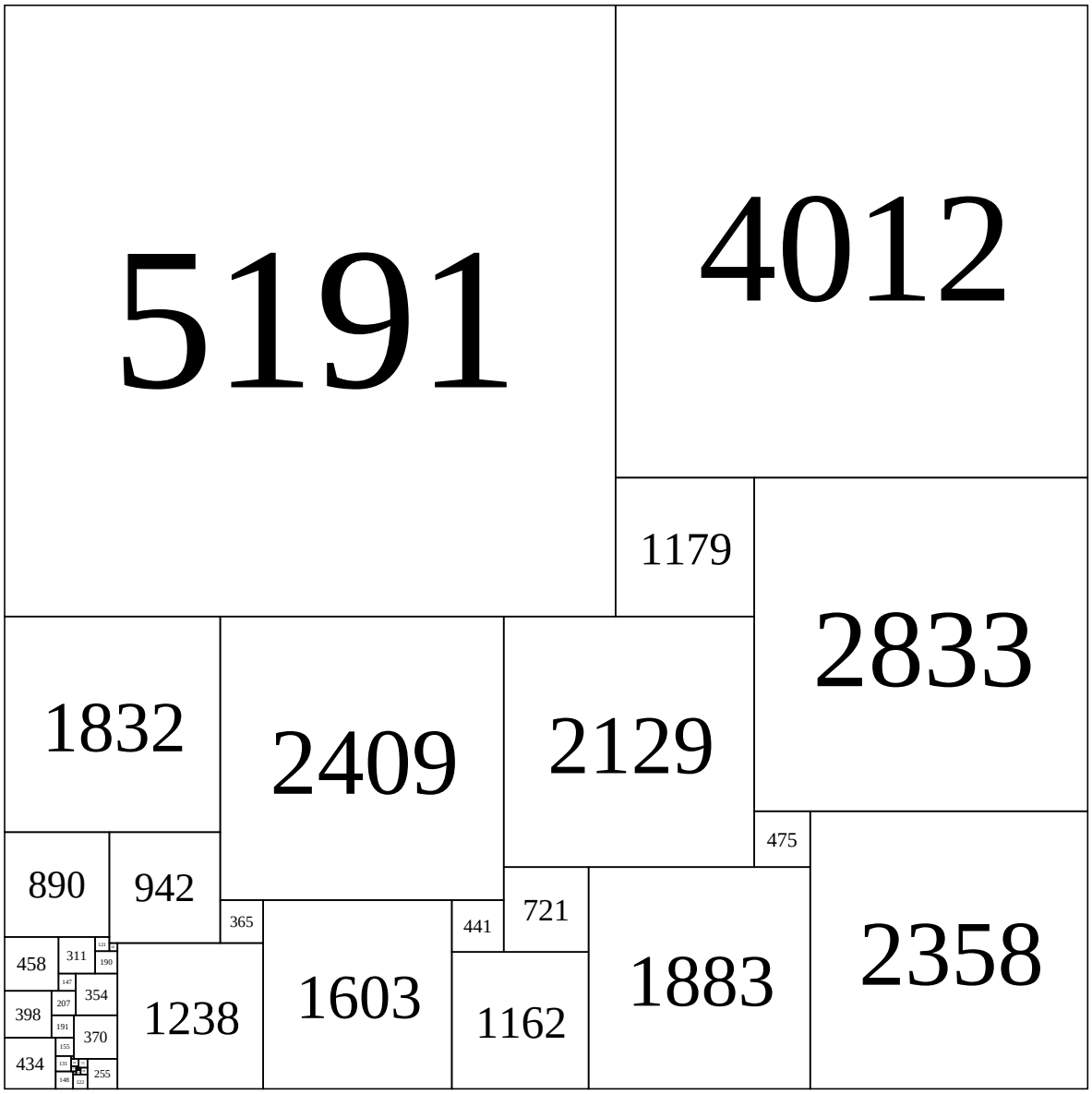
48 : 9201 B_T 2014



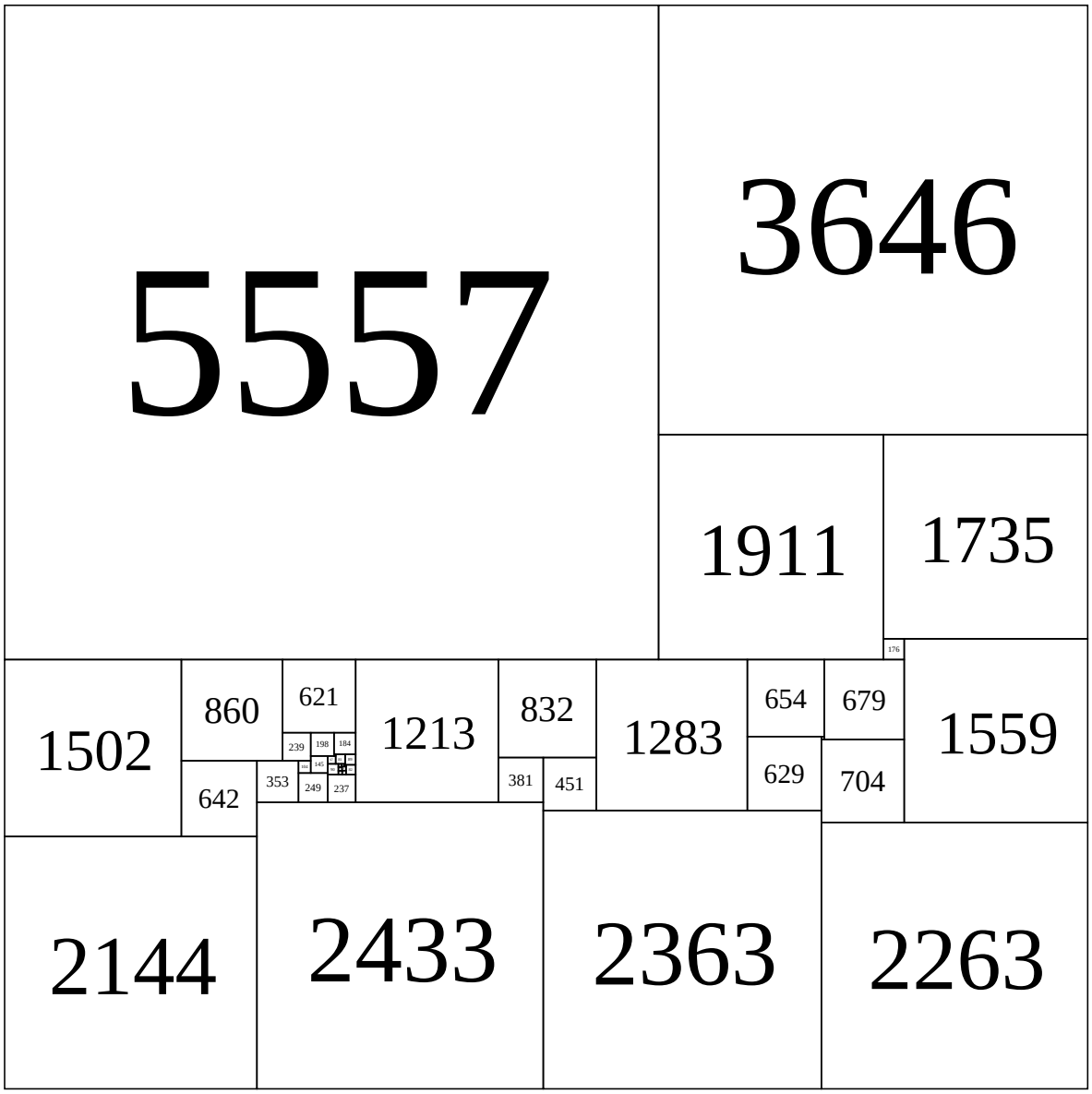
48 : 9201 B_T 2014



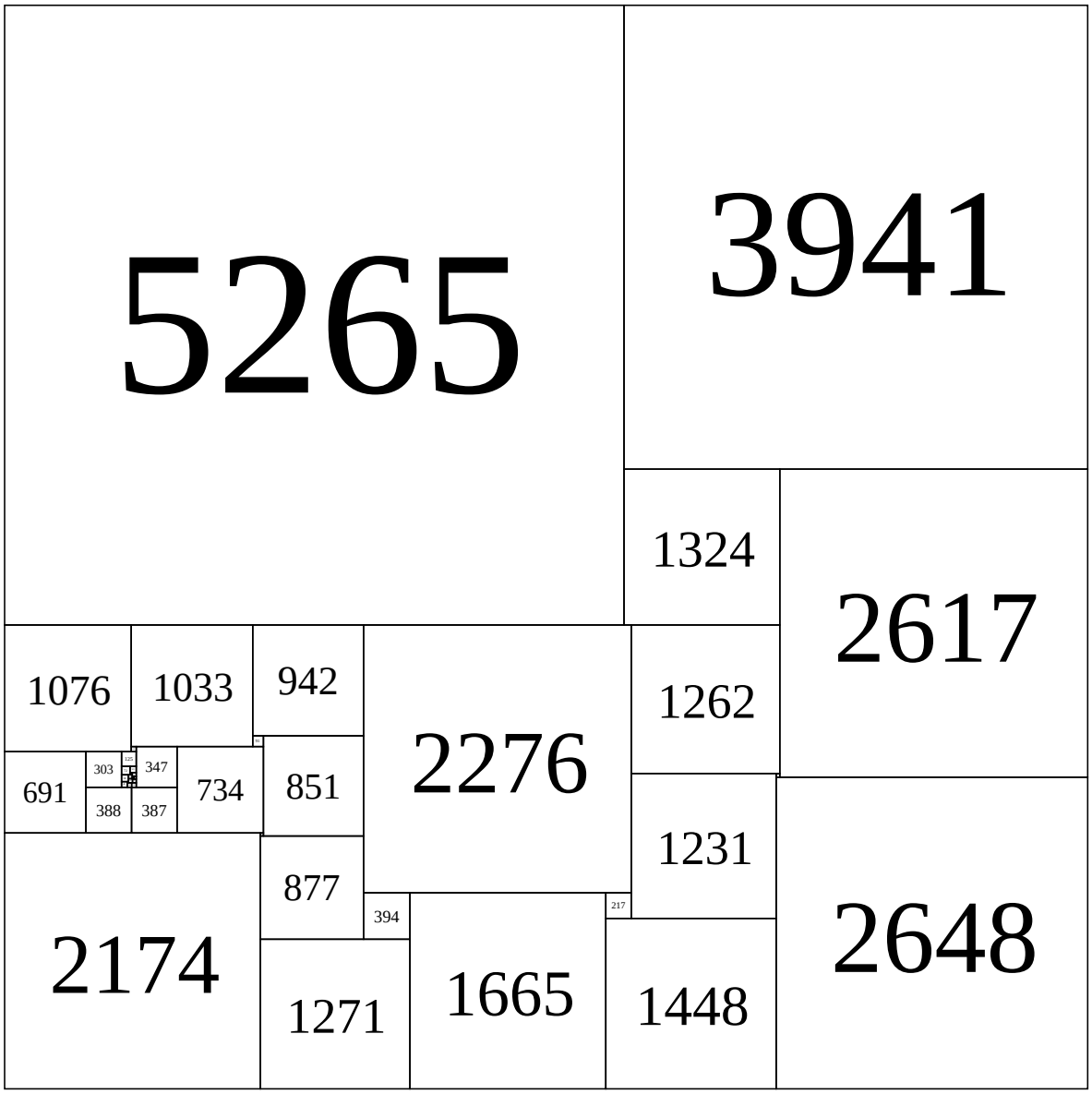
48 : 9202 B_T 2014



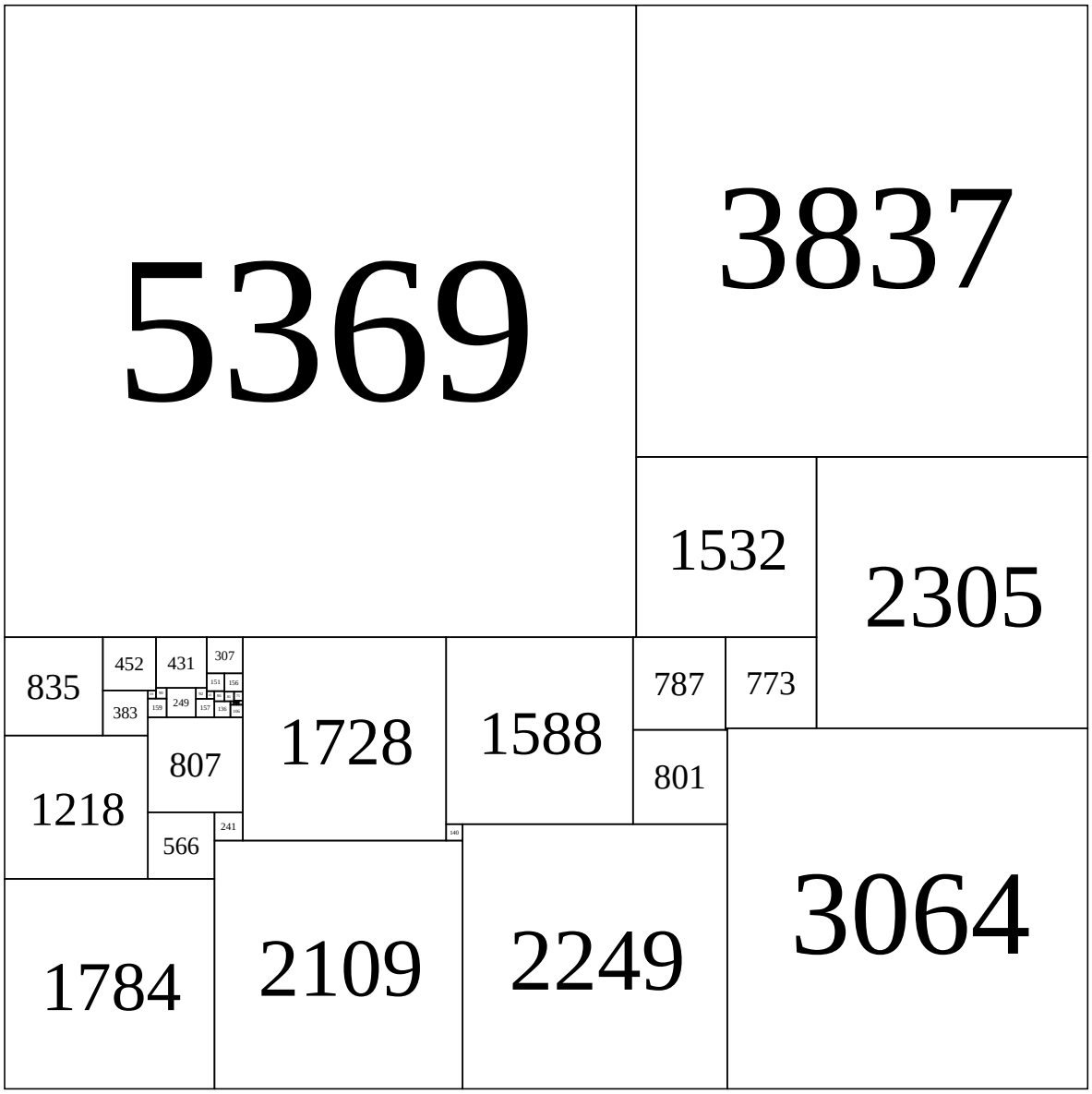
48 : 9203 B_T 2014



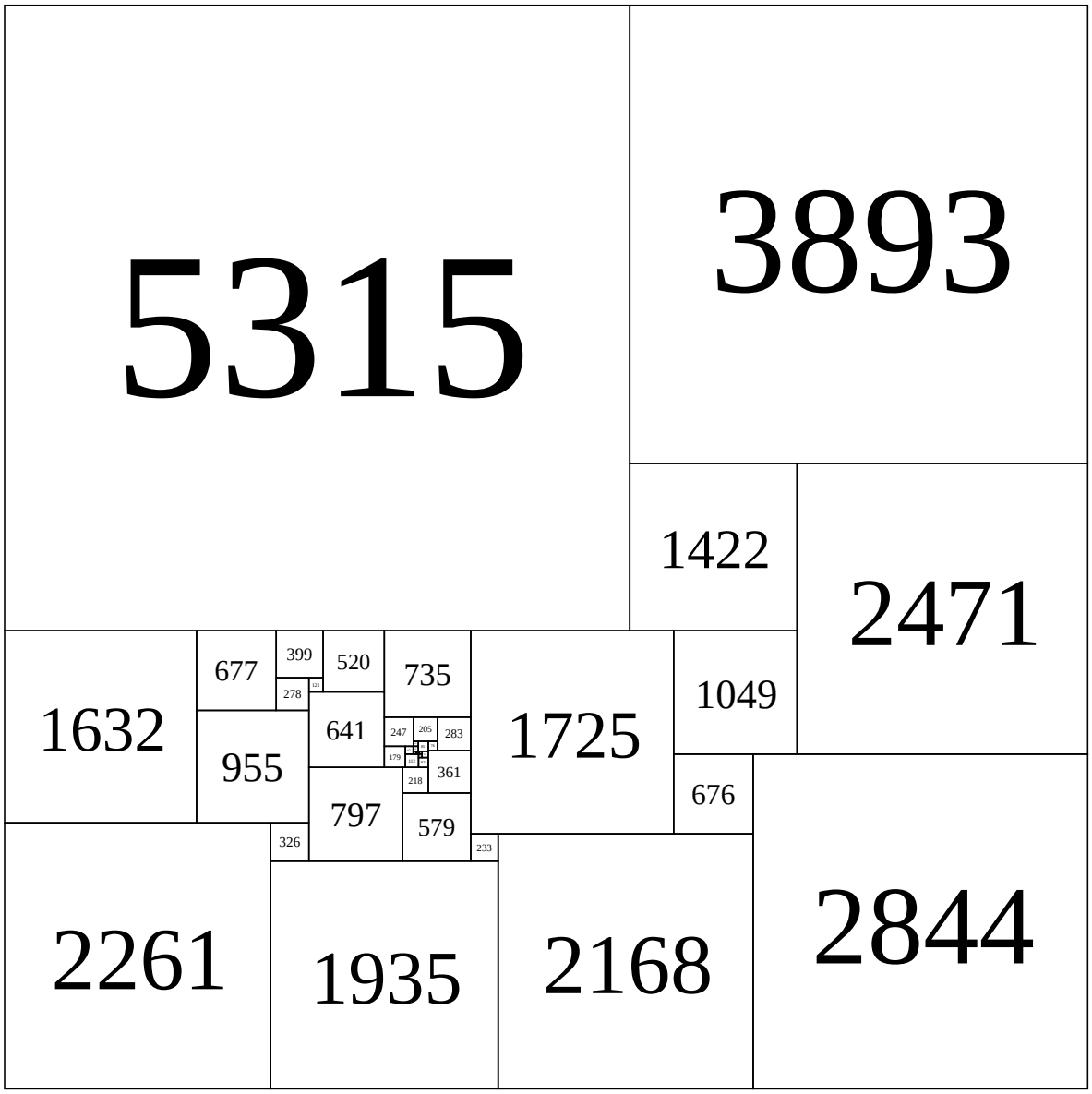
48 : 9203 B_T 2014



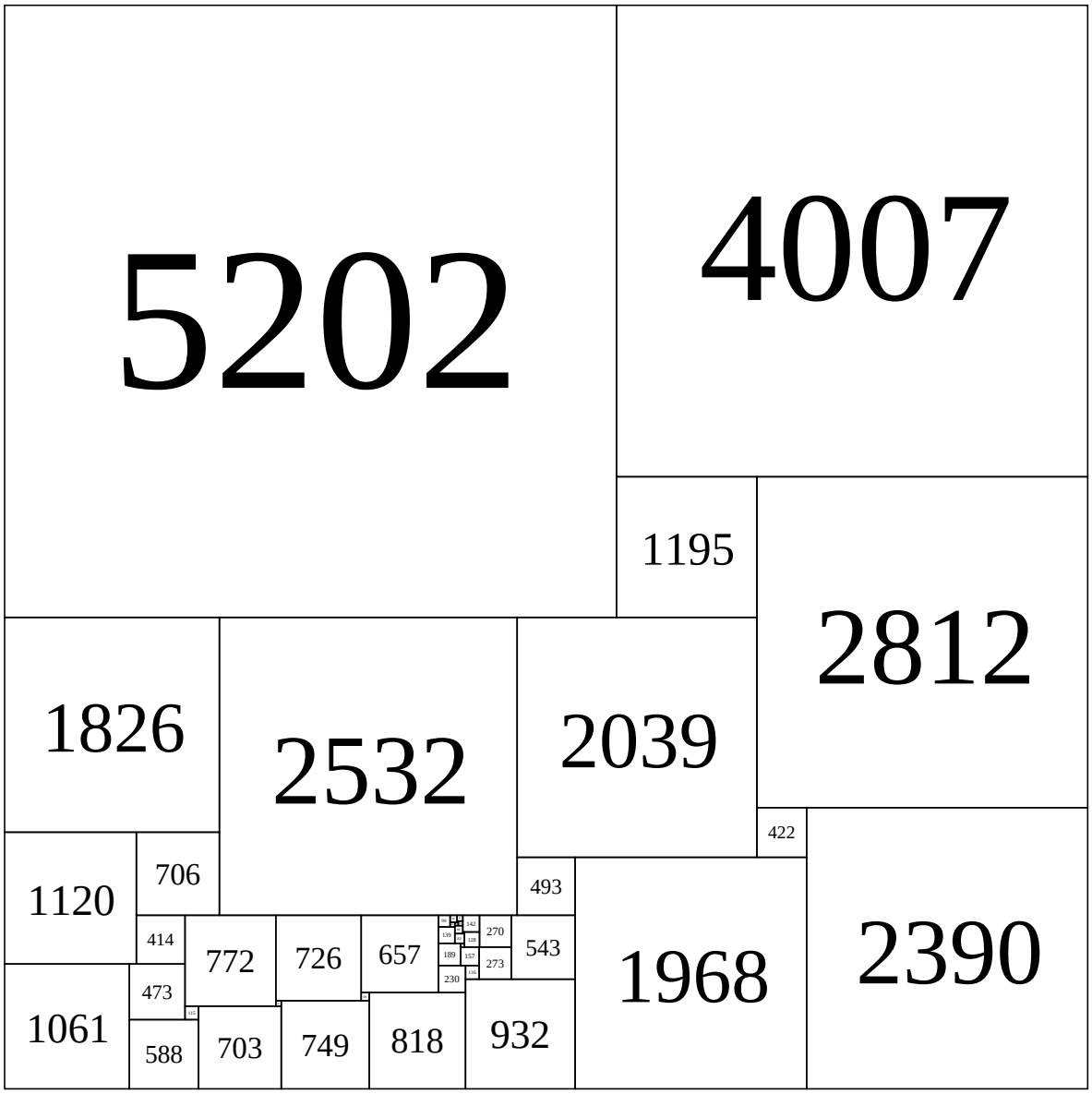
48 : 9206 B_T 2014



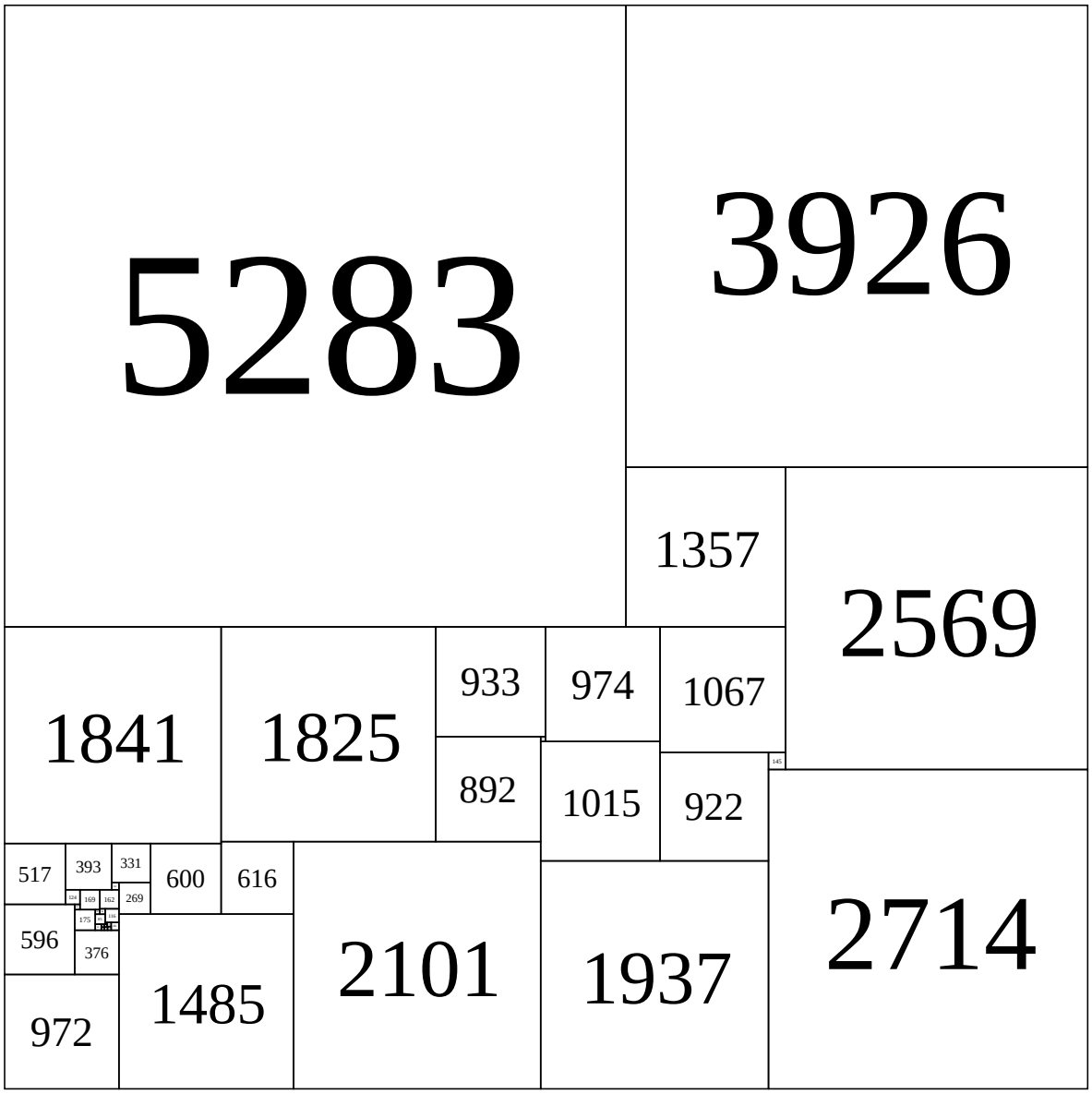
48 : 9206 B_T 2014



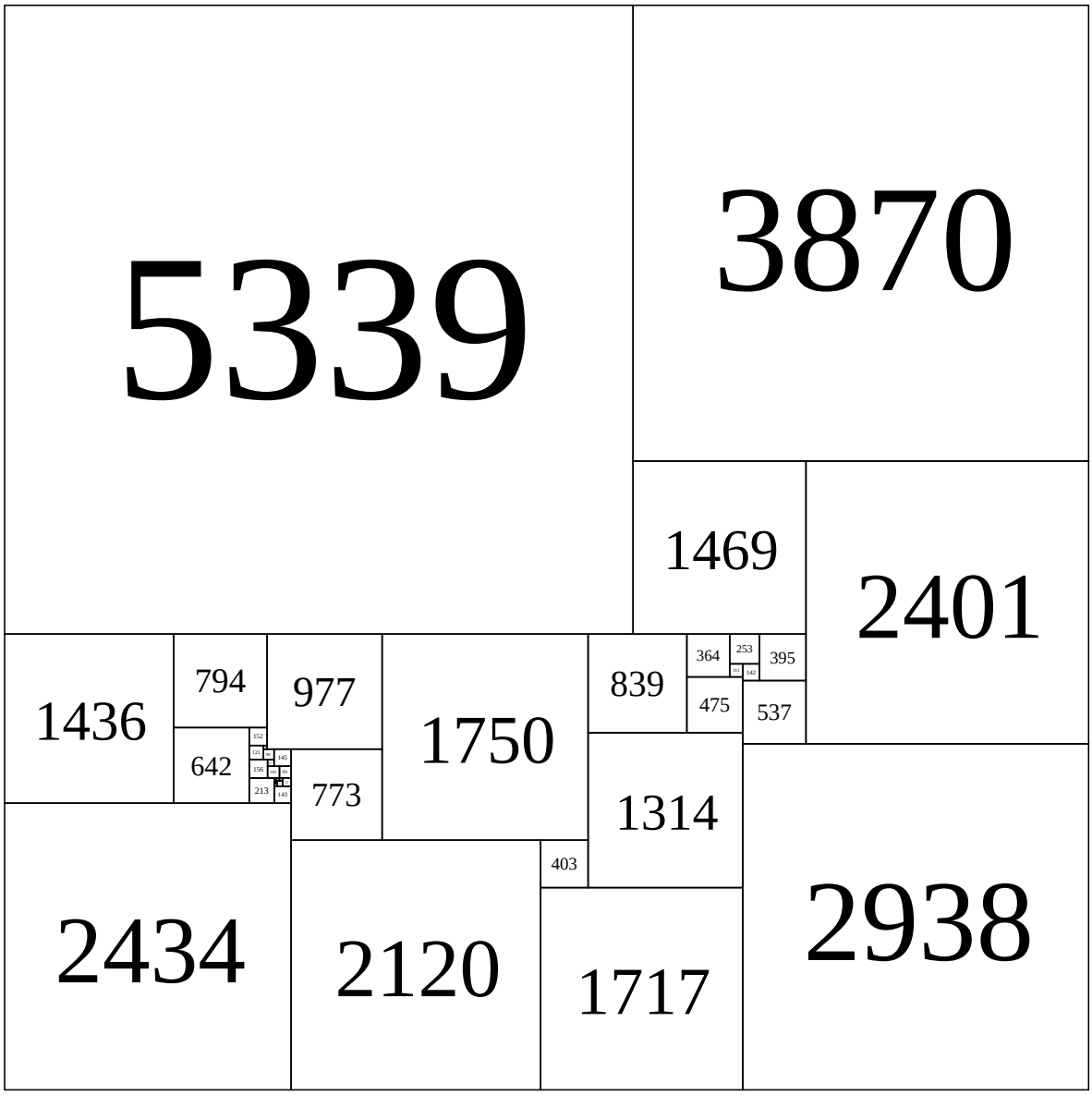
48 : 9208 B_T 2014



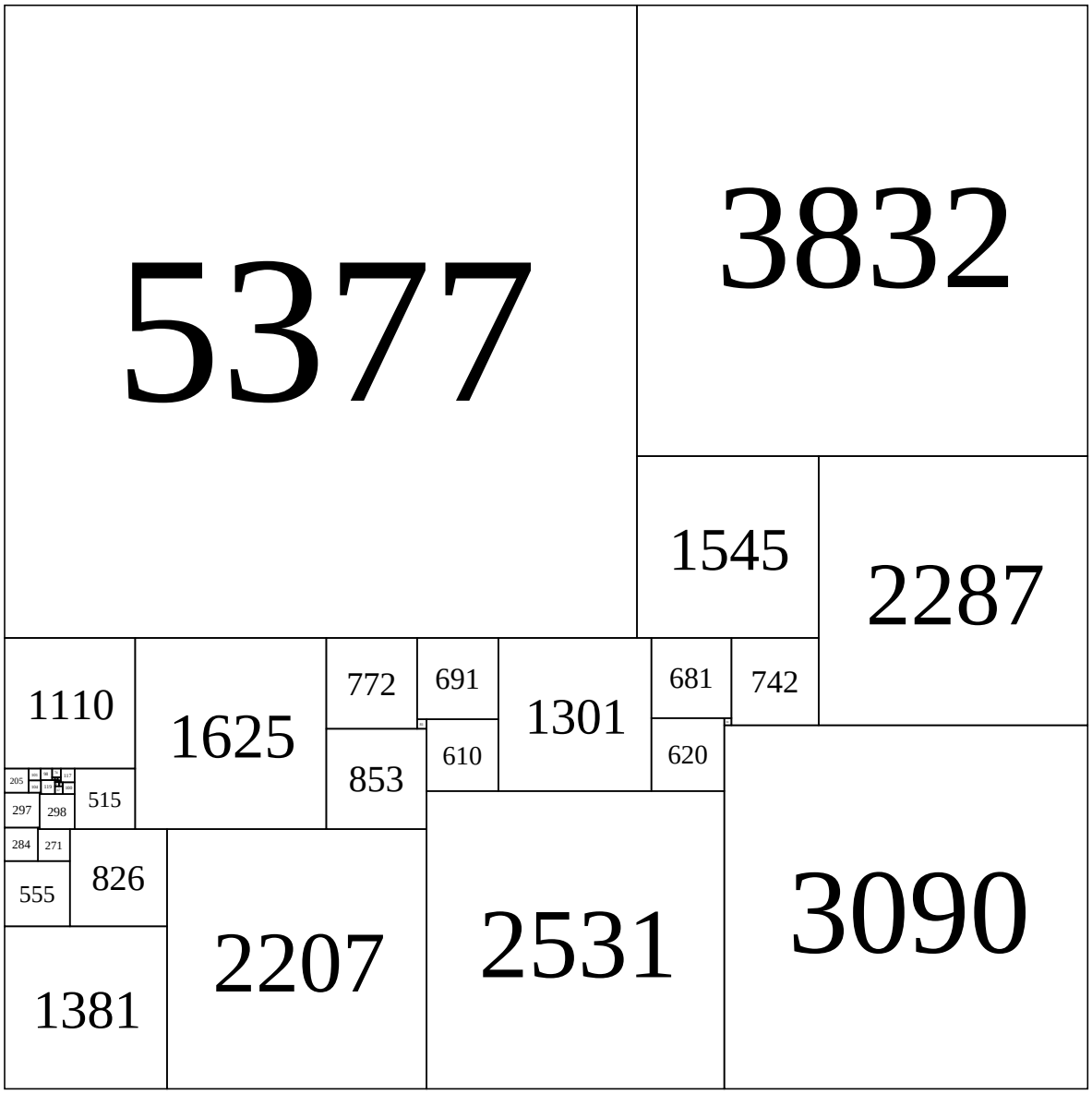
48 : 9209 B_T 2014



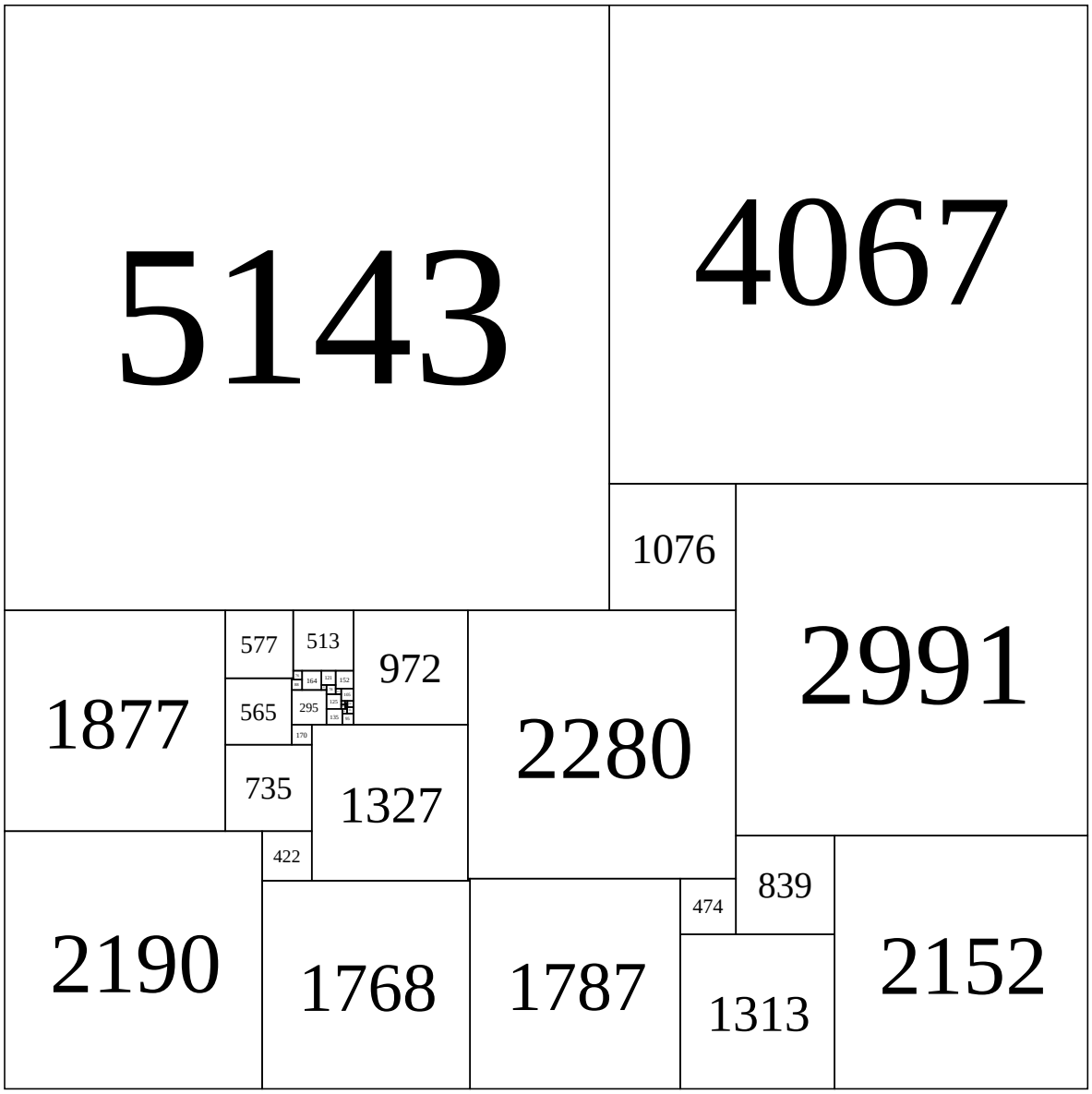
48 : 9209 B_T 2014



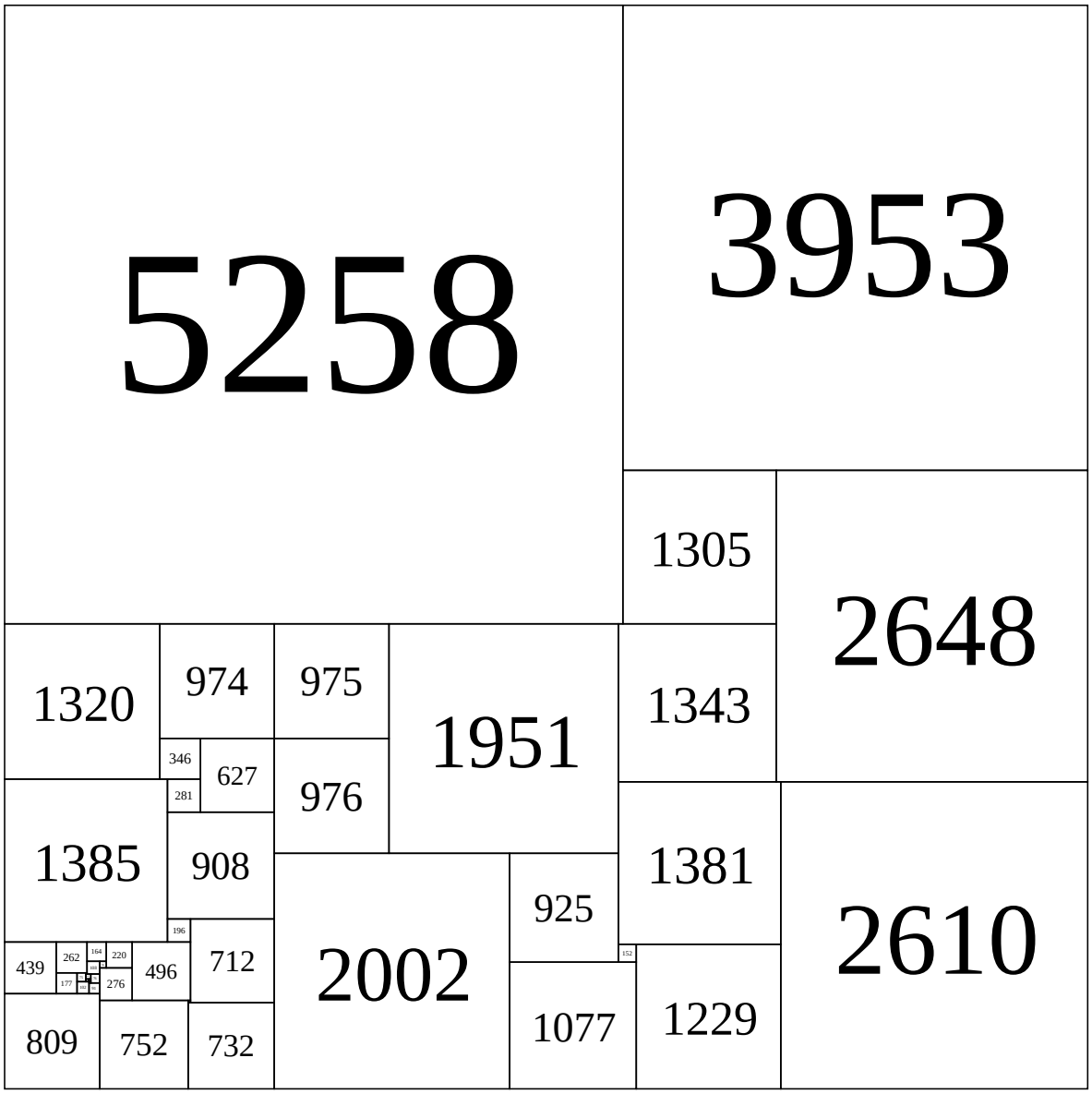
48 : 9209 B_T 2014



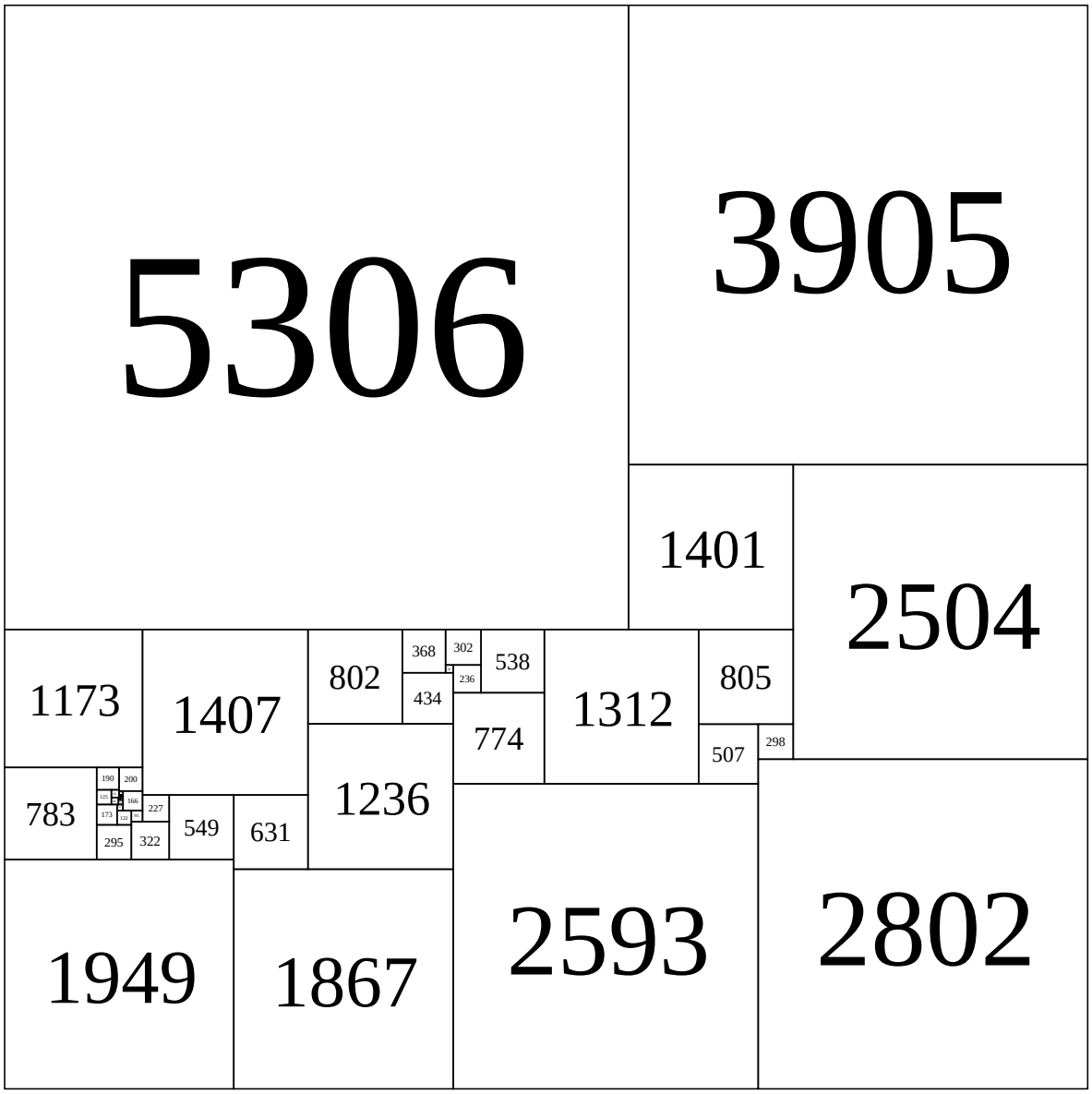
48 : 9209 B_T 2014



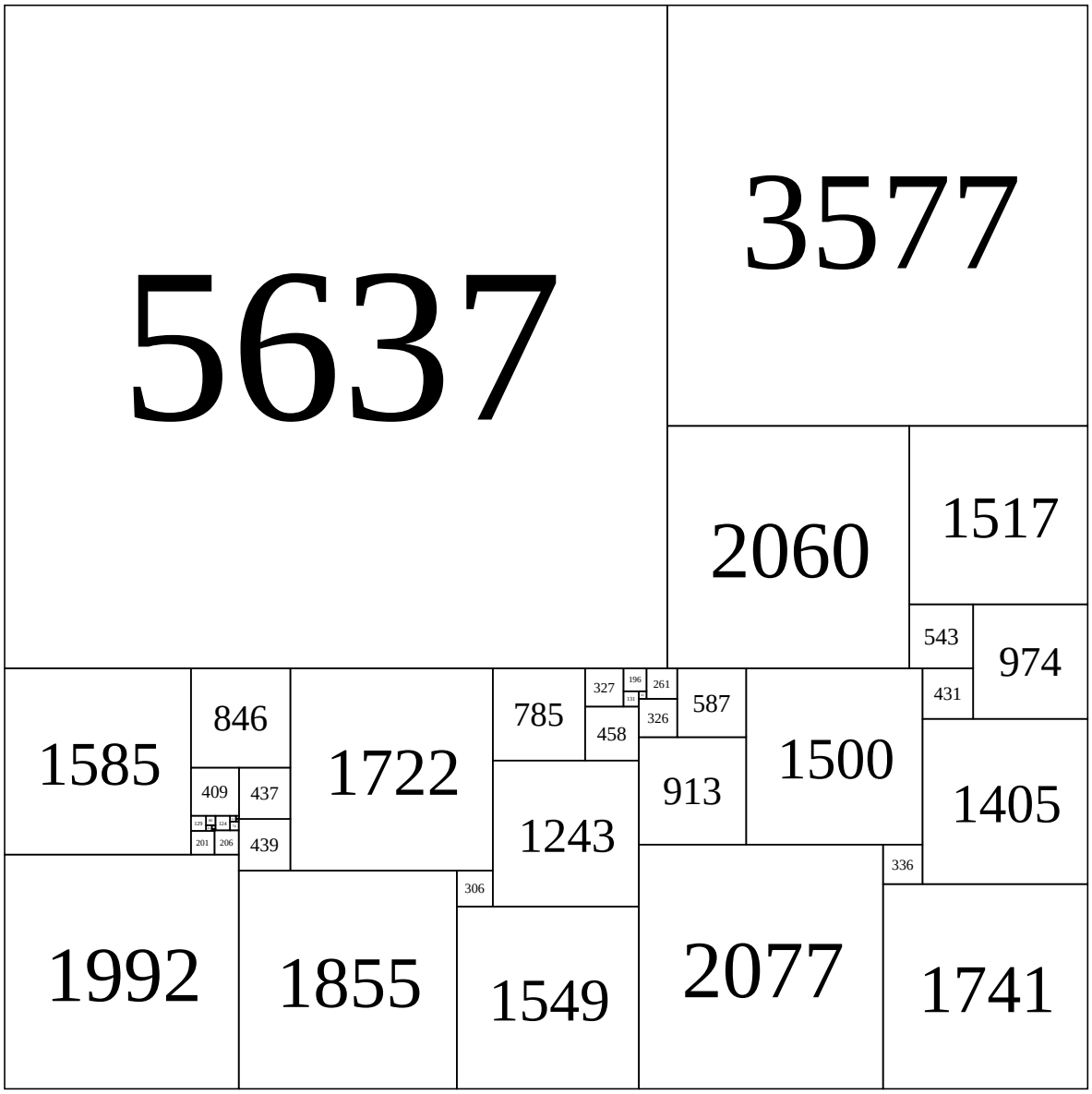
48 : 9210 B_T 2014



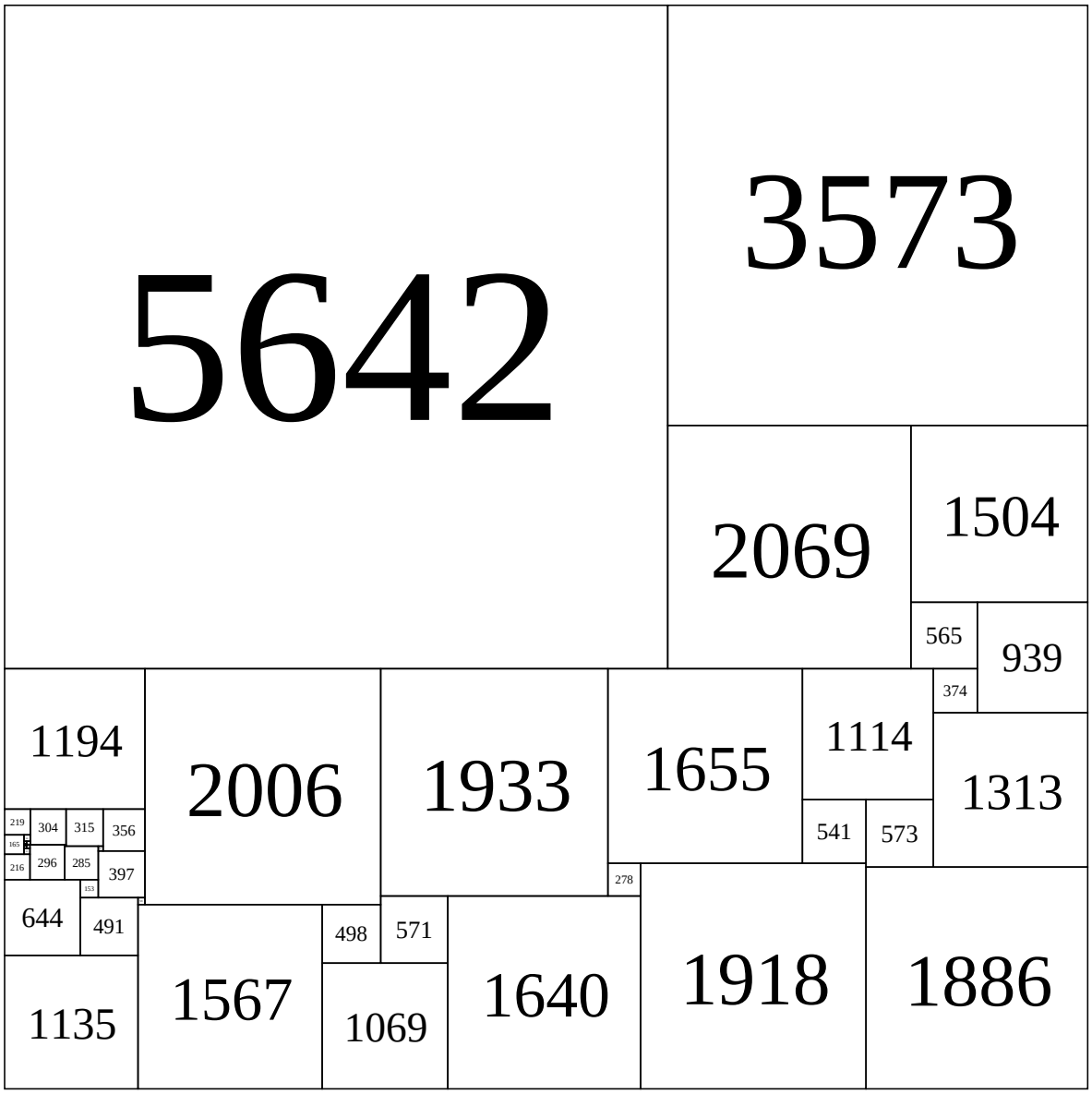
48 : 9211 B_T 2014



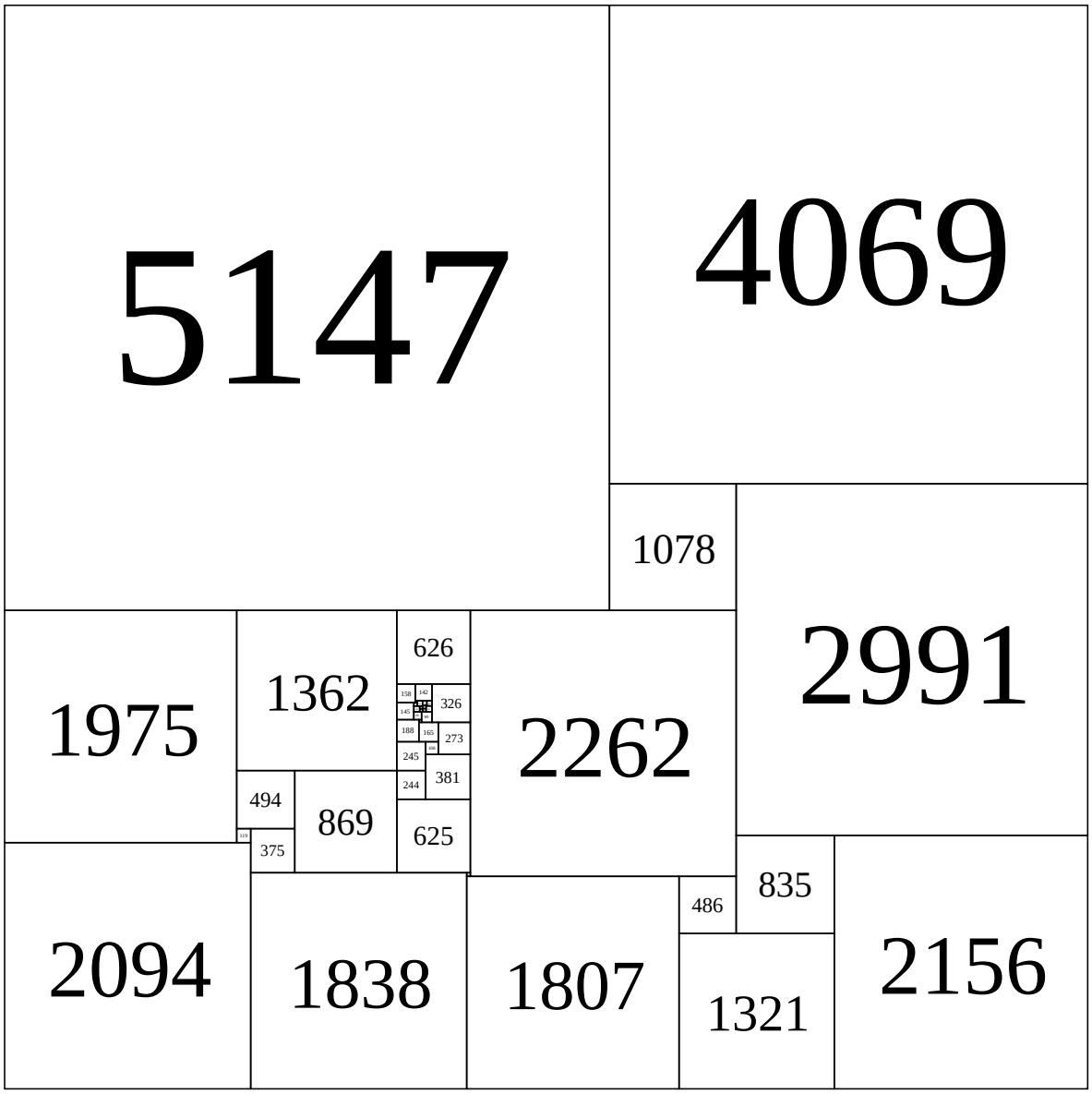
48 : 9211 B_T 2014



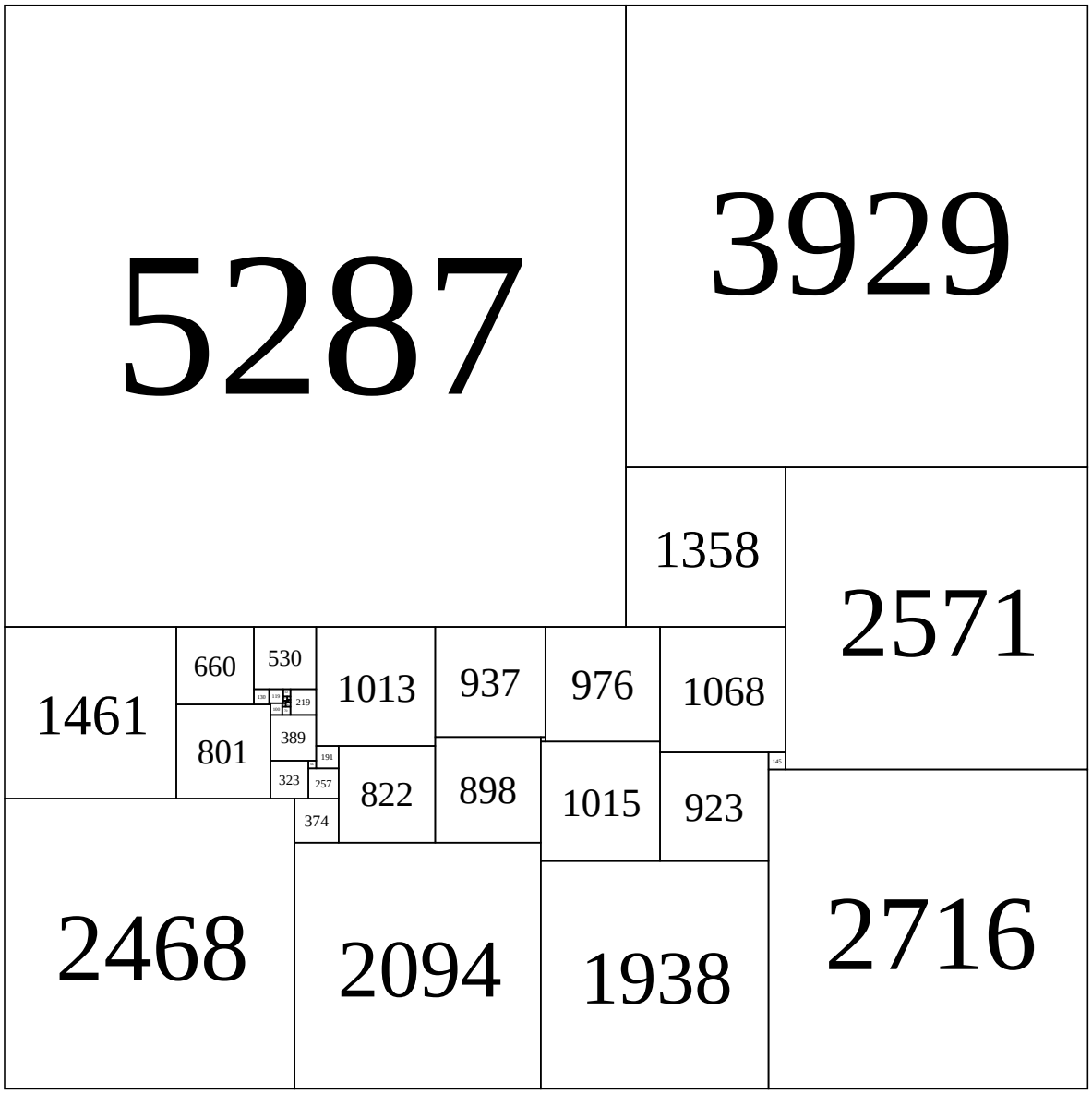
48 : 9214 B_T 2014



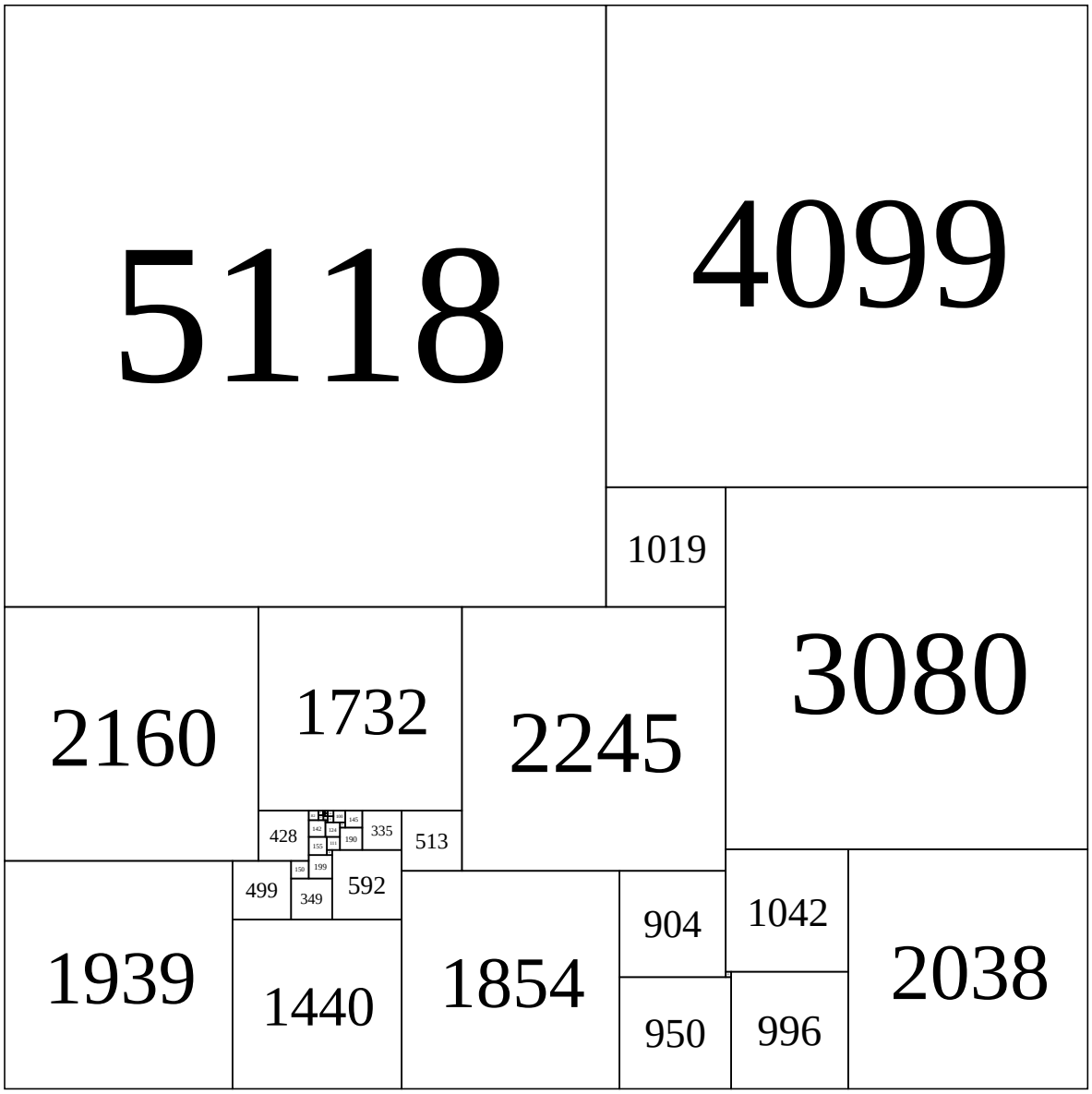
48 : 9215 B_T 2014



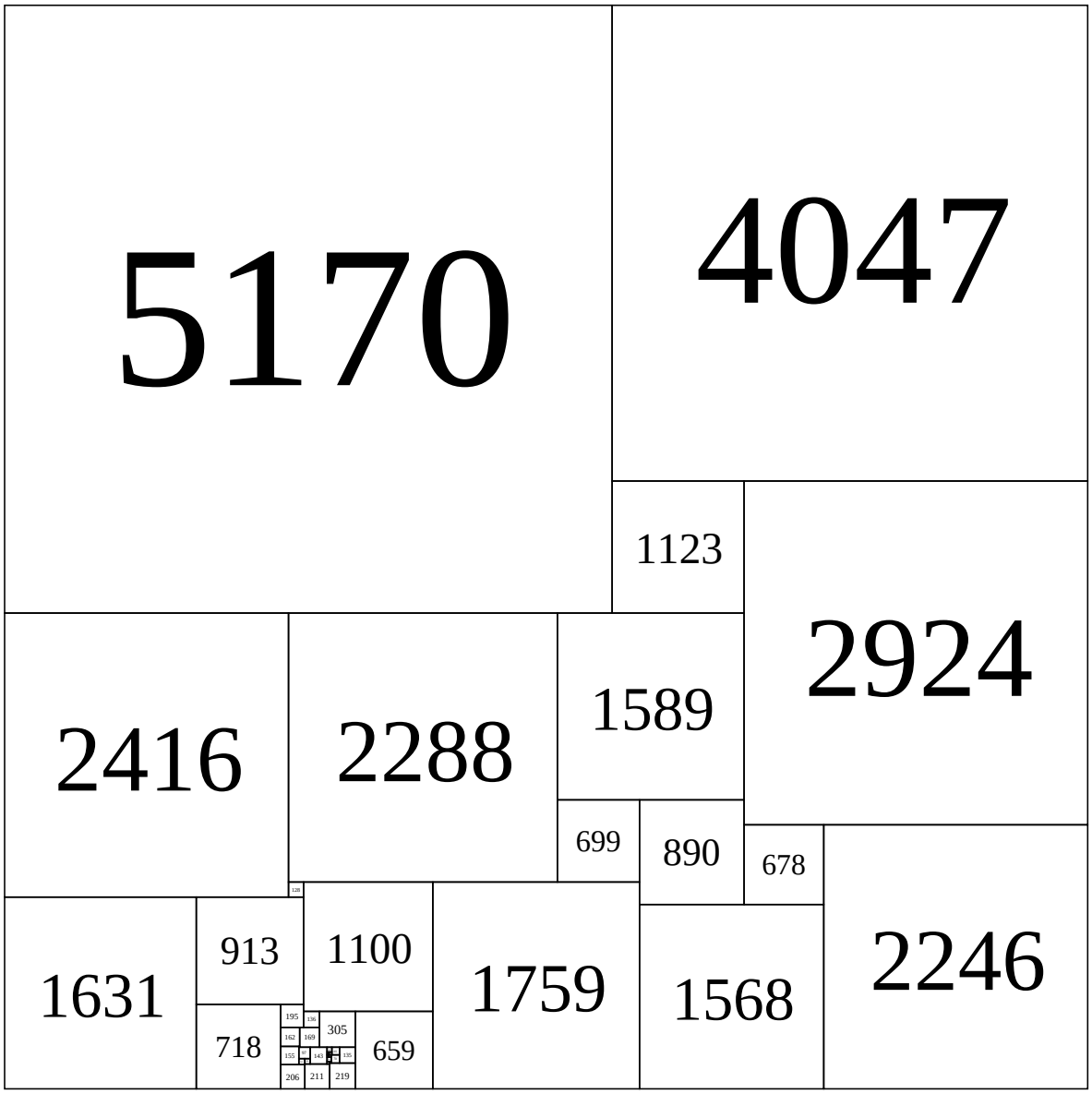
48 : 9216 B_T 2014



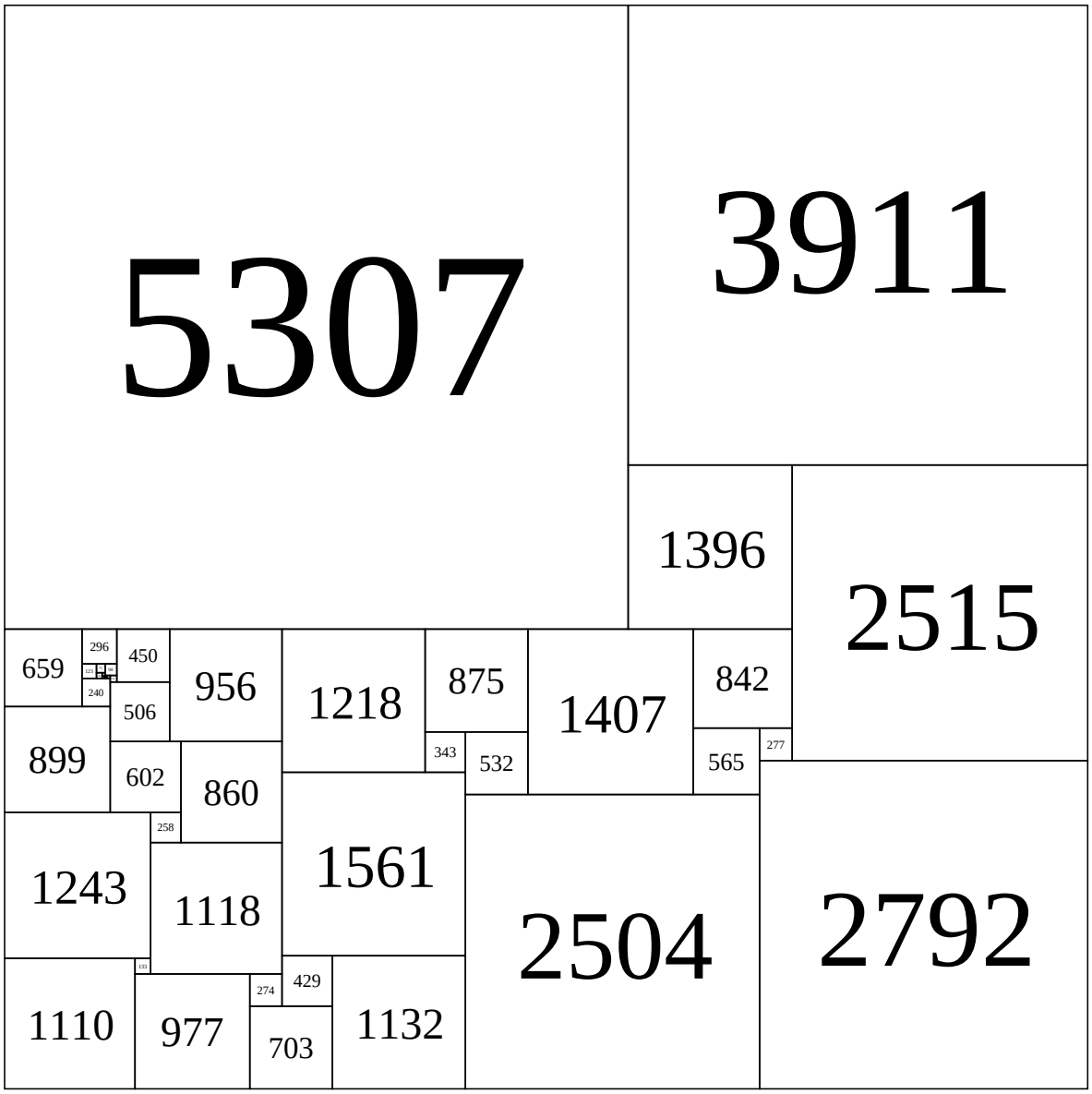
48 : 9216 B_T 2014



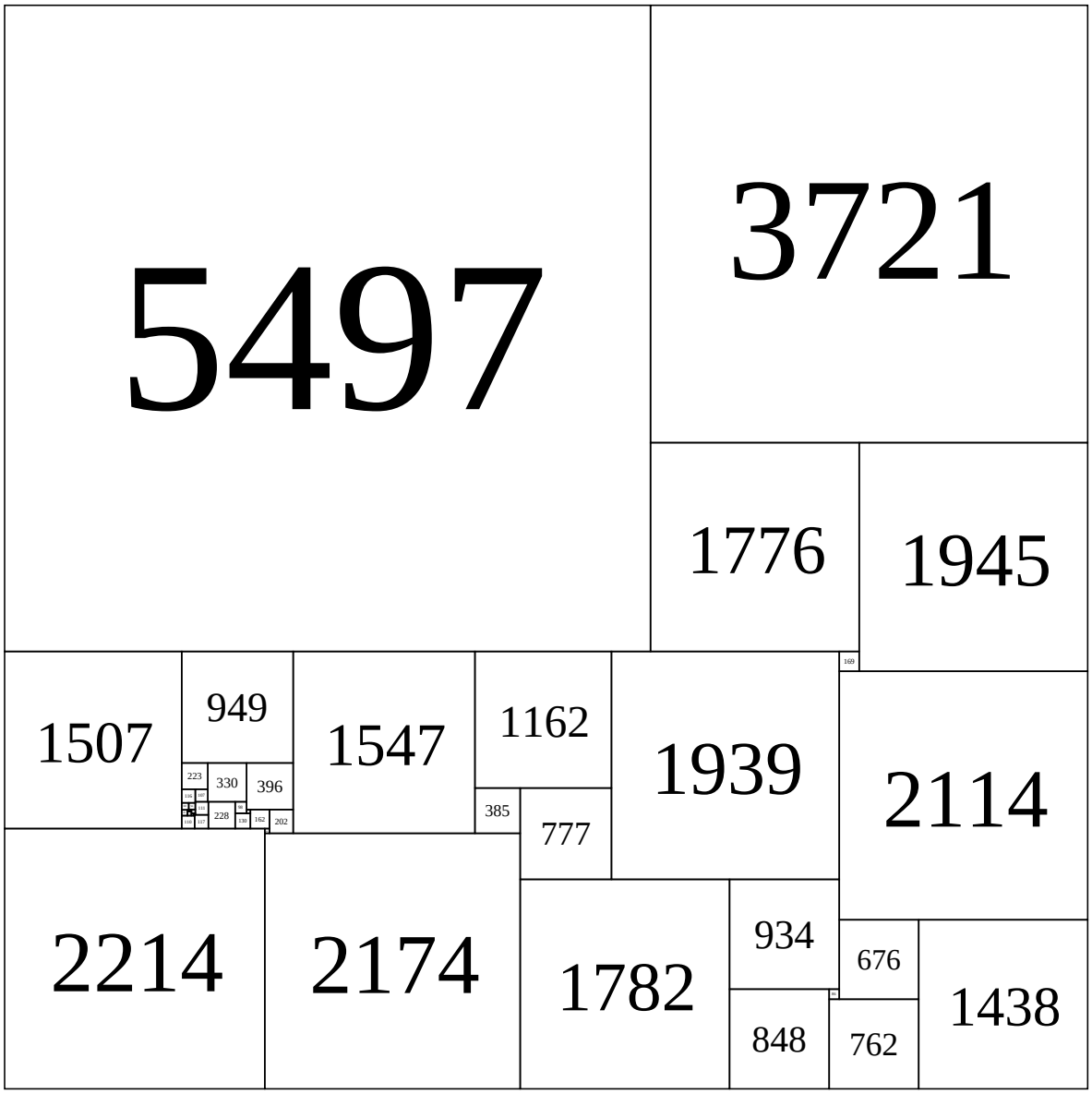
48 : 9217 B_T 2014



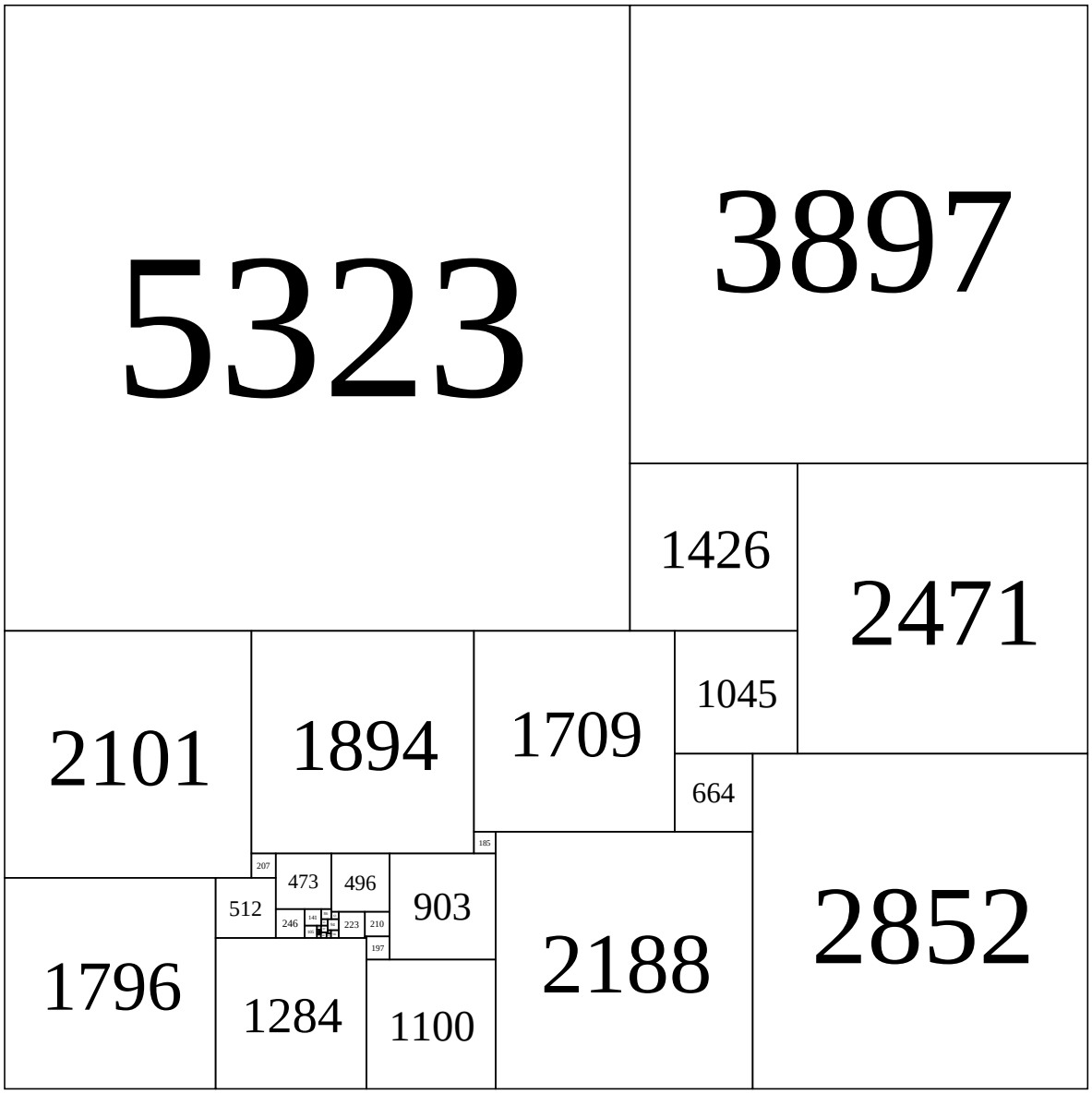
48 : 9217 B_T 2014



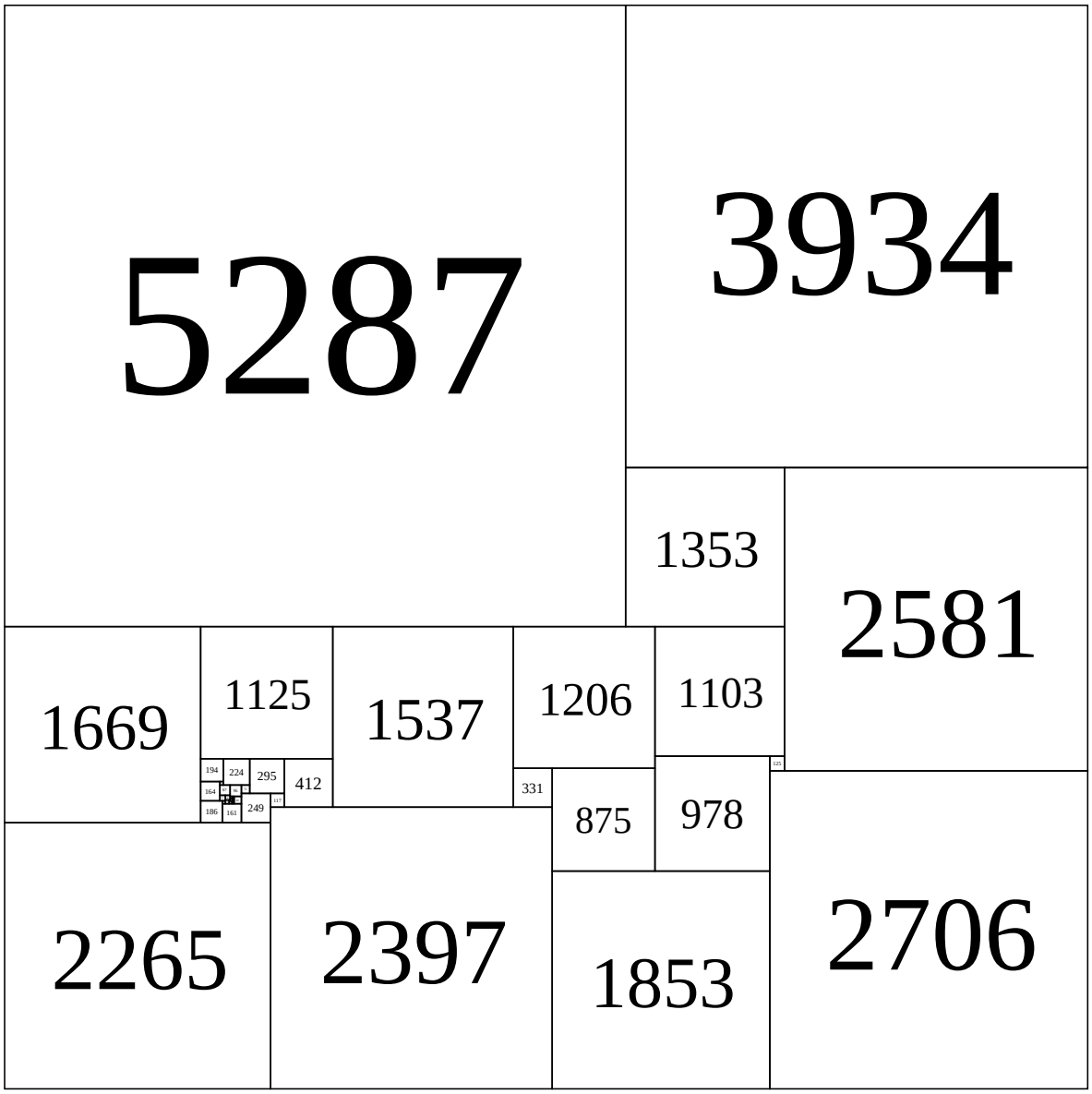
48 : 9218 B_T 2014



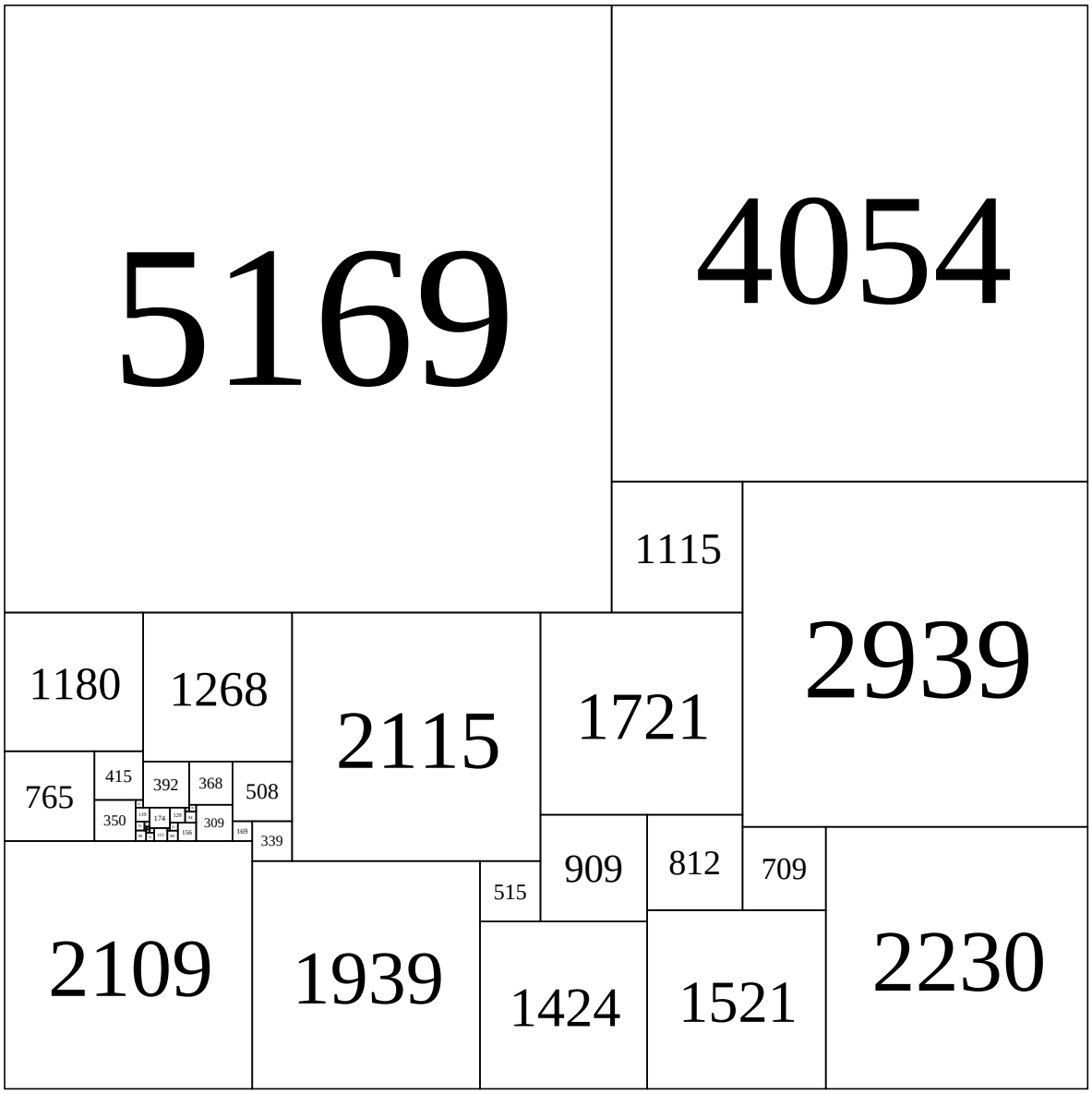
48 : 9218 B_T 2014



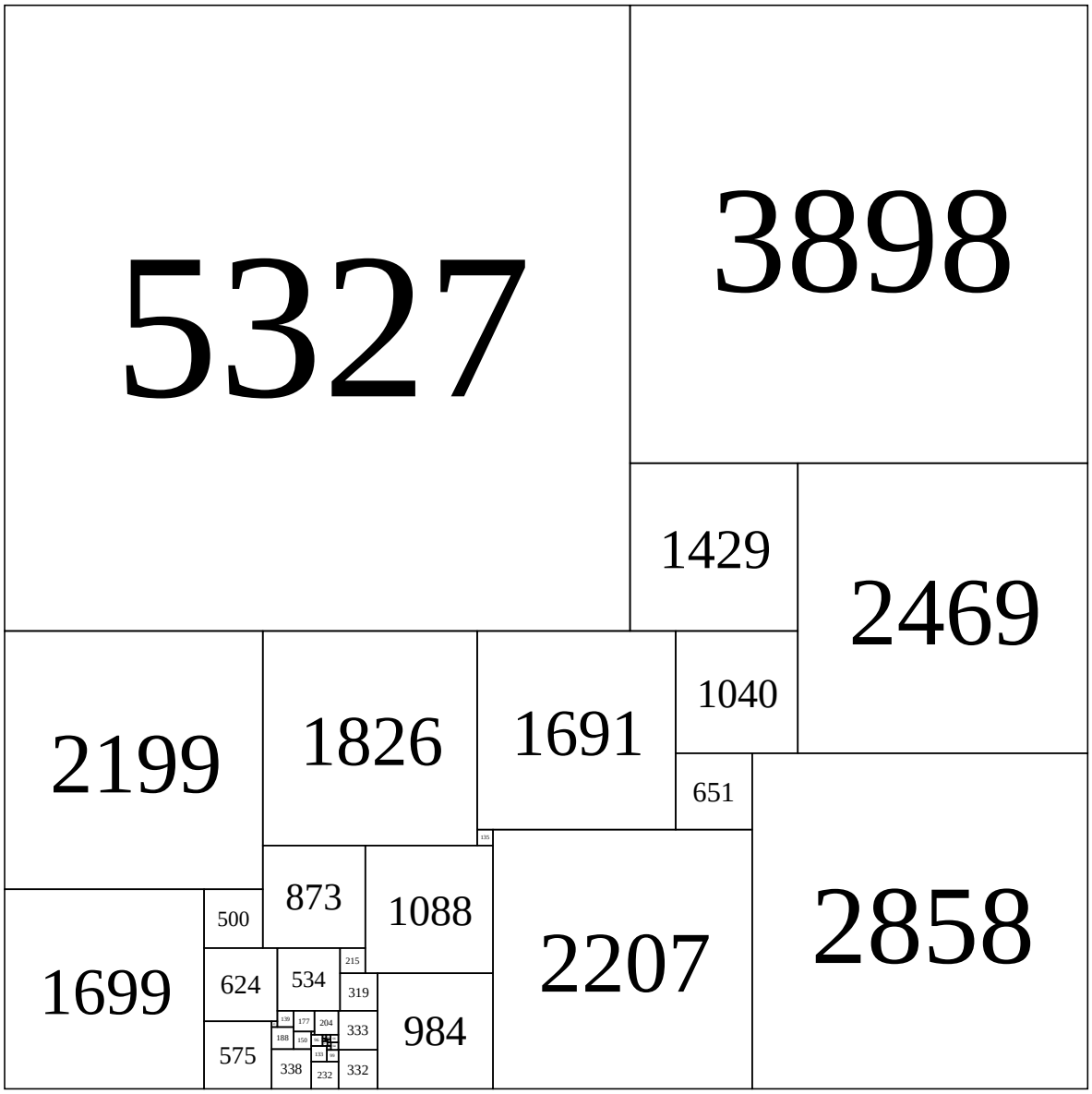
48 : 9220 B_T 2014



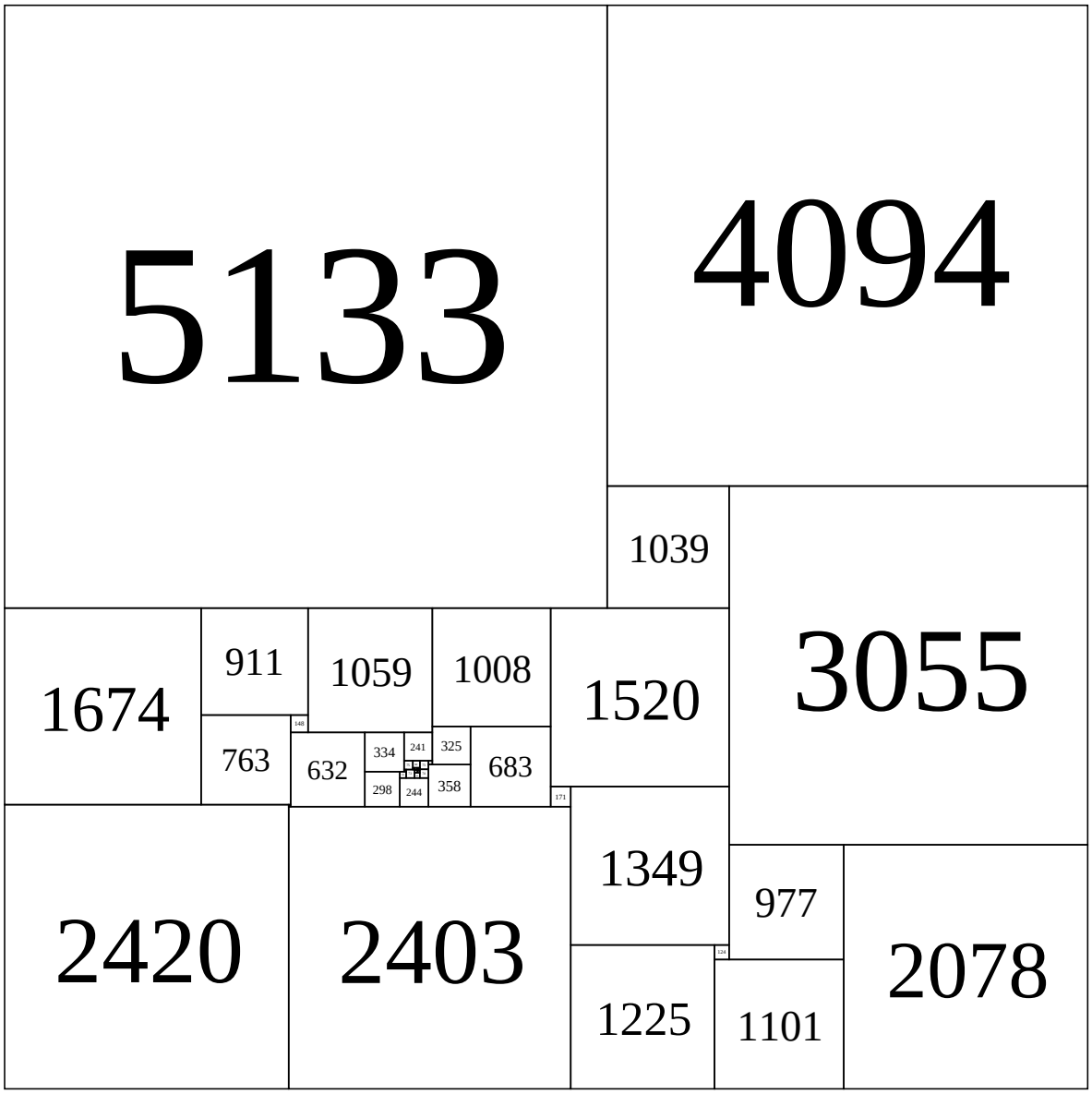
48 : 9221 B_T 2014



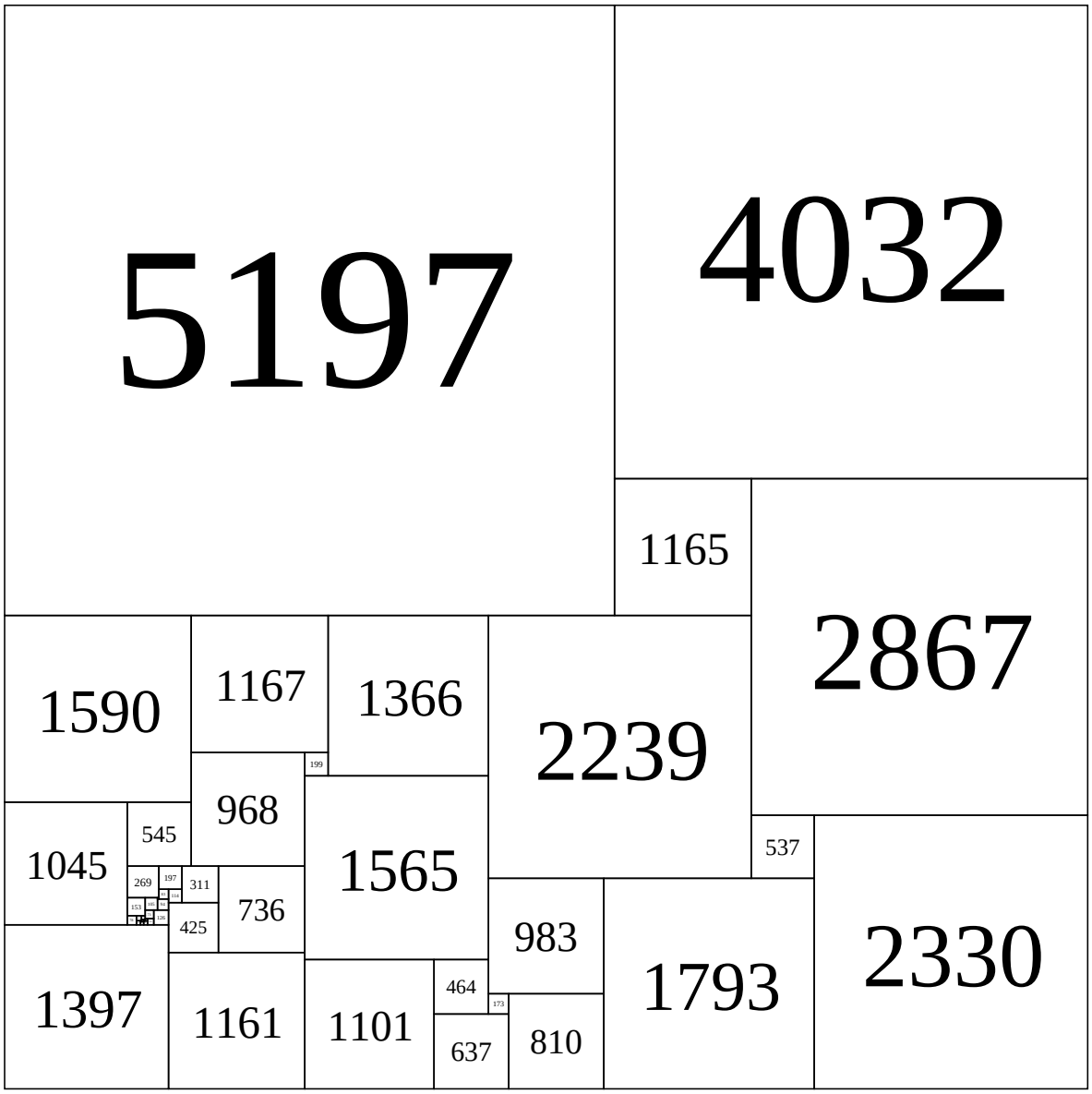
48 : 9223 B_T 2014



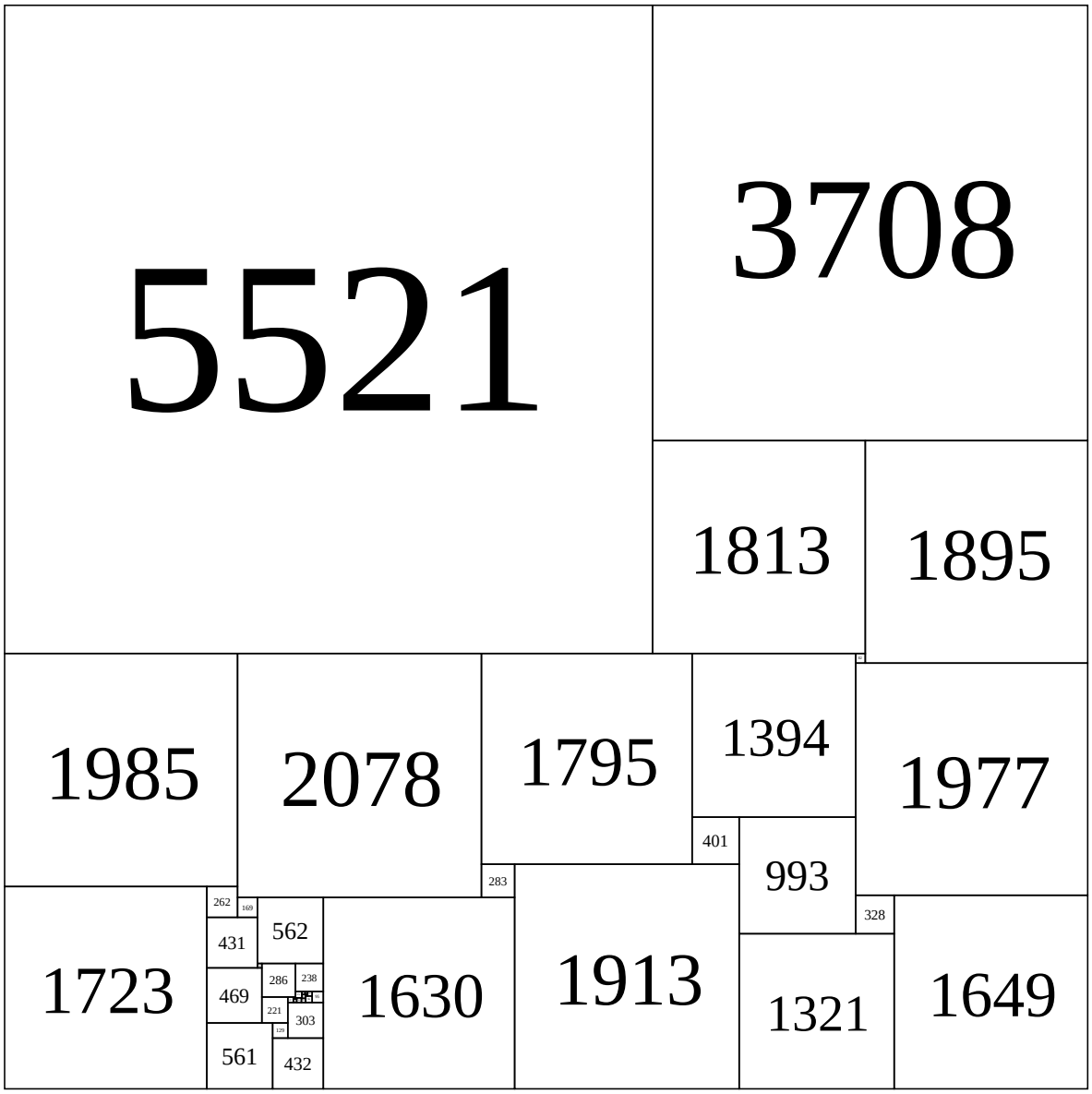
48 : 9225 B_T 2014



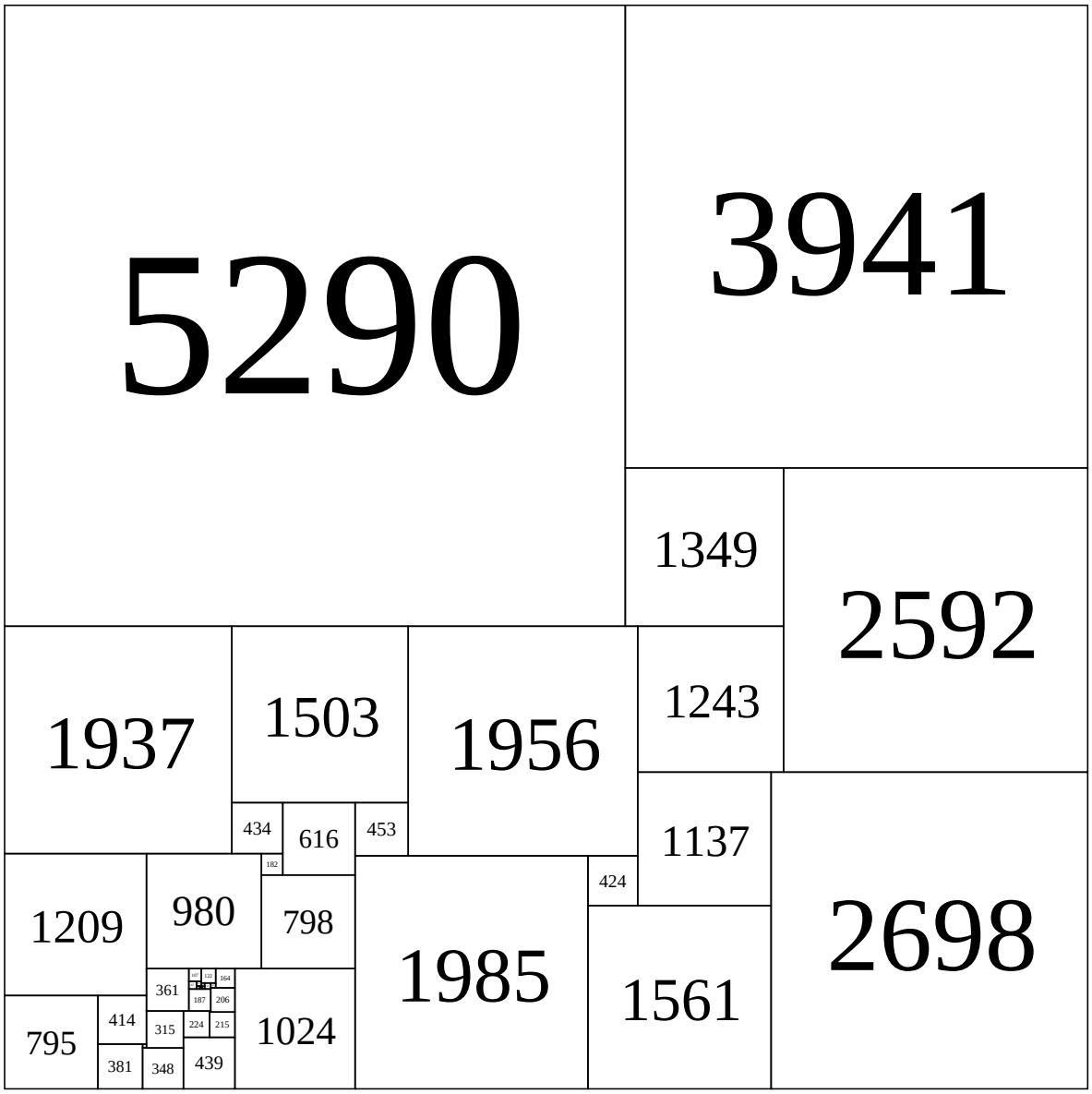
48 : 9227 B_T 2014



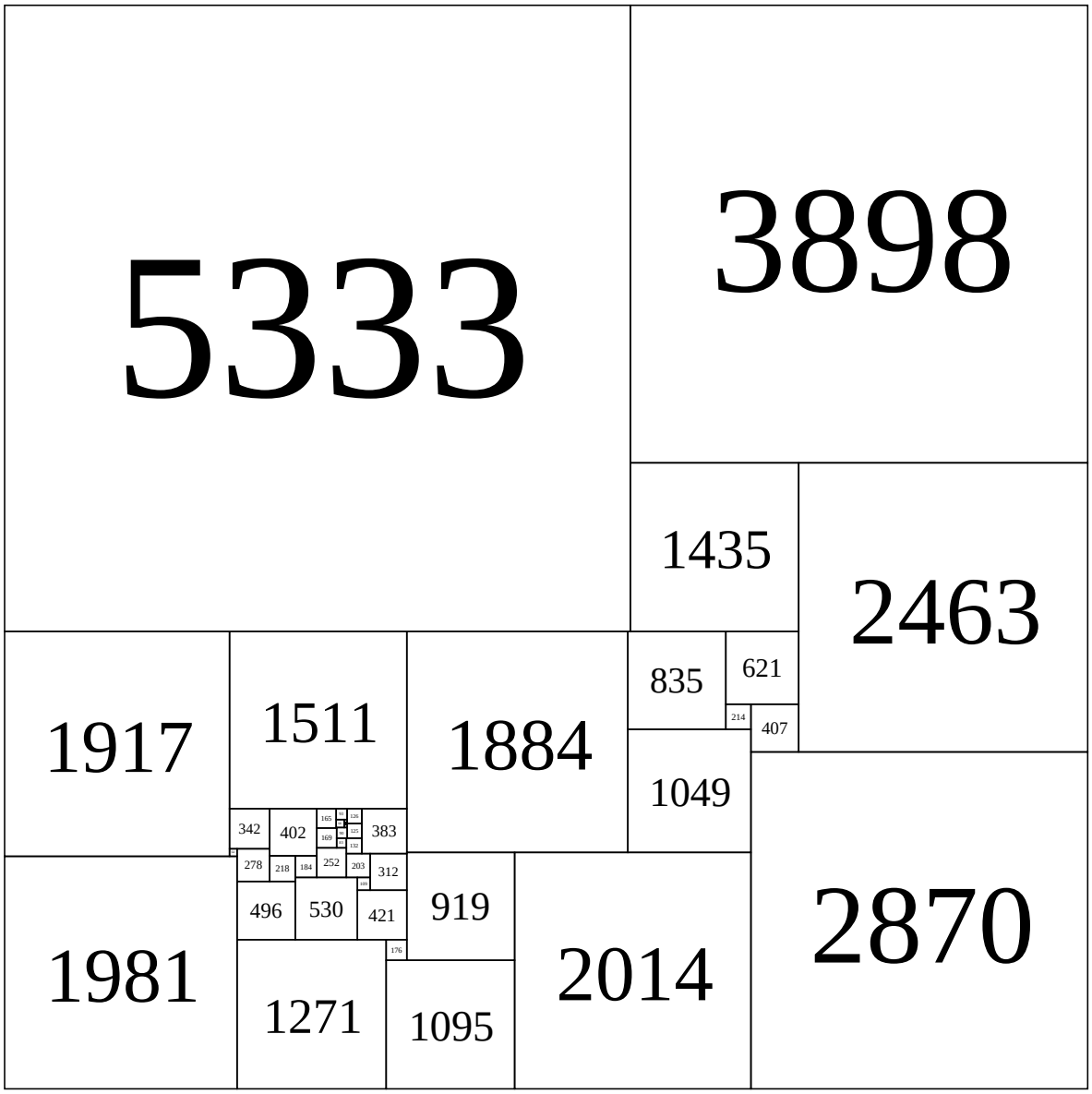
48 : 9229 B_T 2014



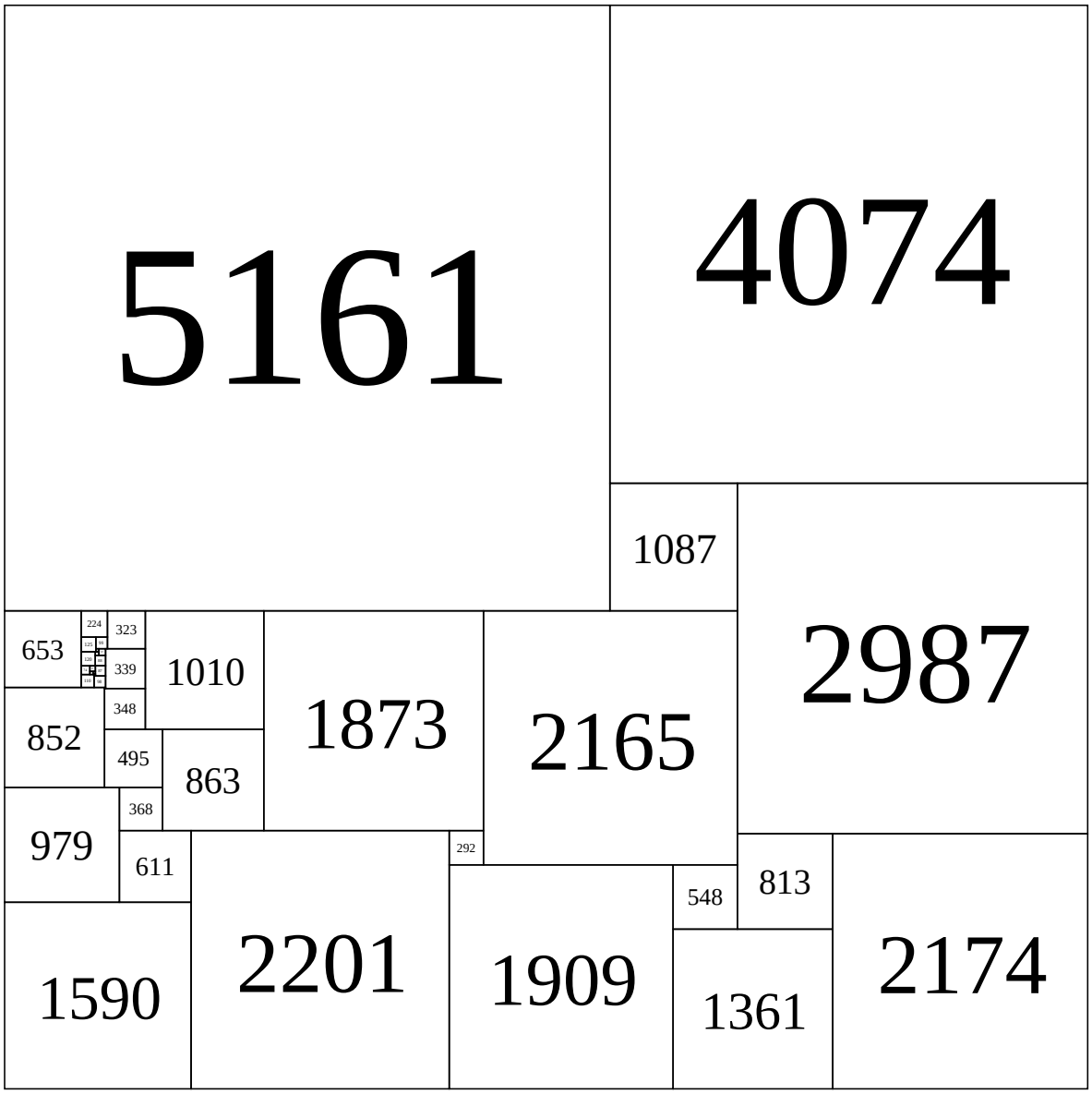
48 : 9229 B_T 2014



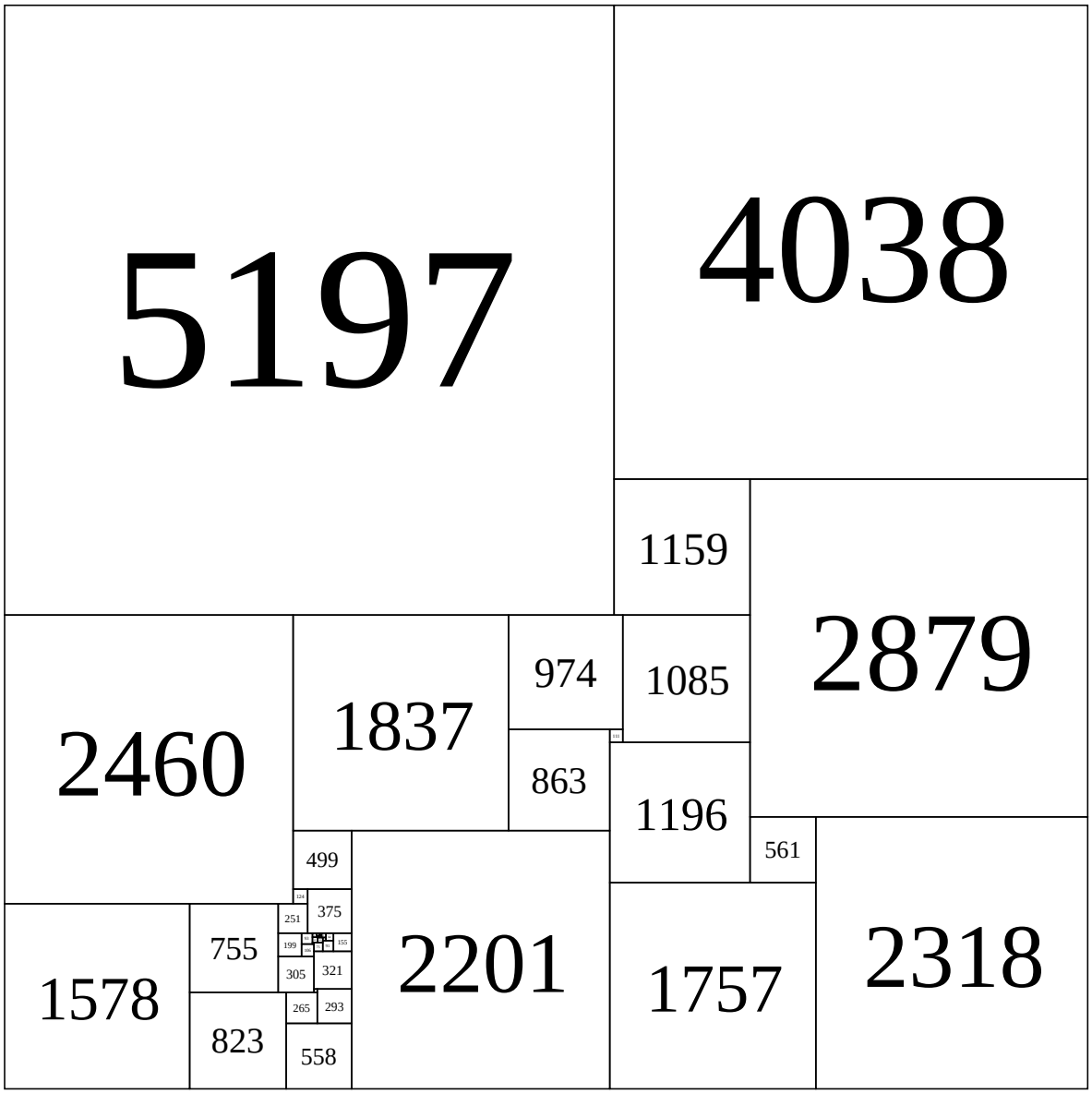
48 : 9231 B_T 2014



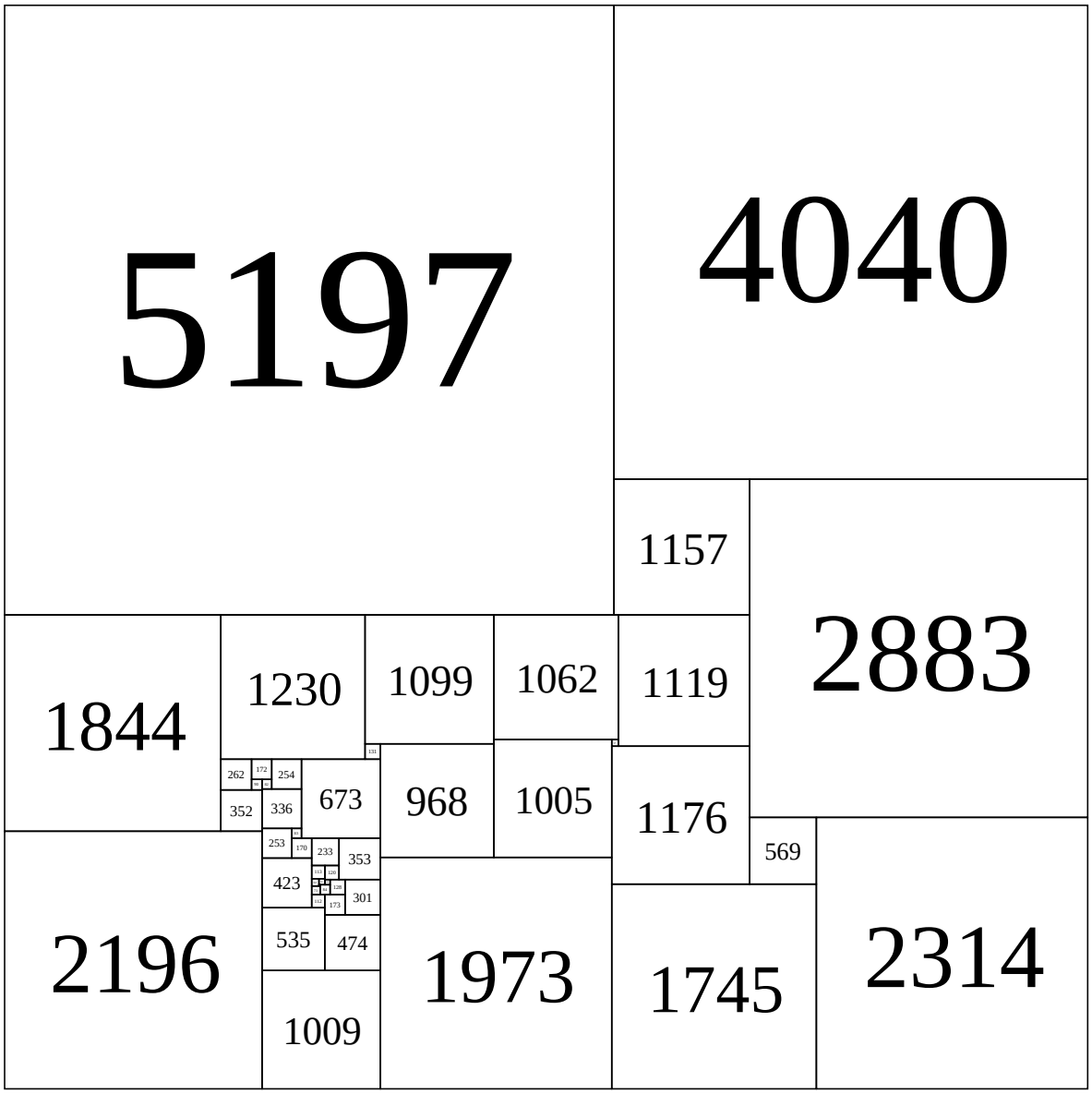
48 : 9231 B_T 2014



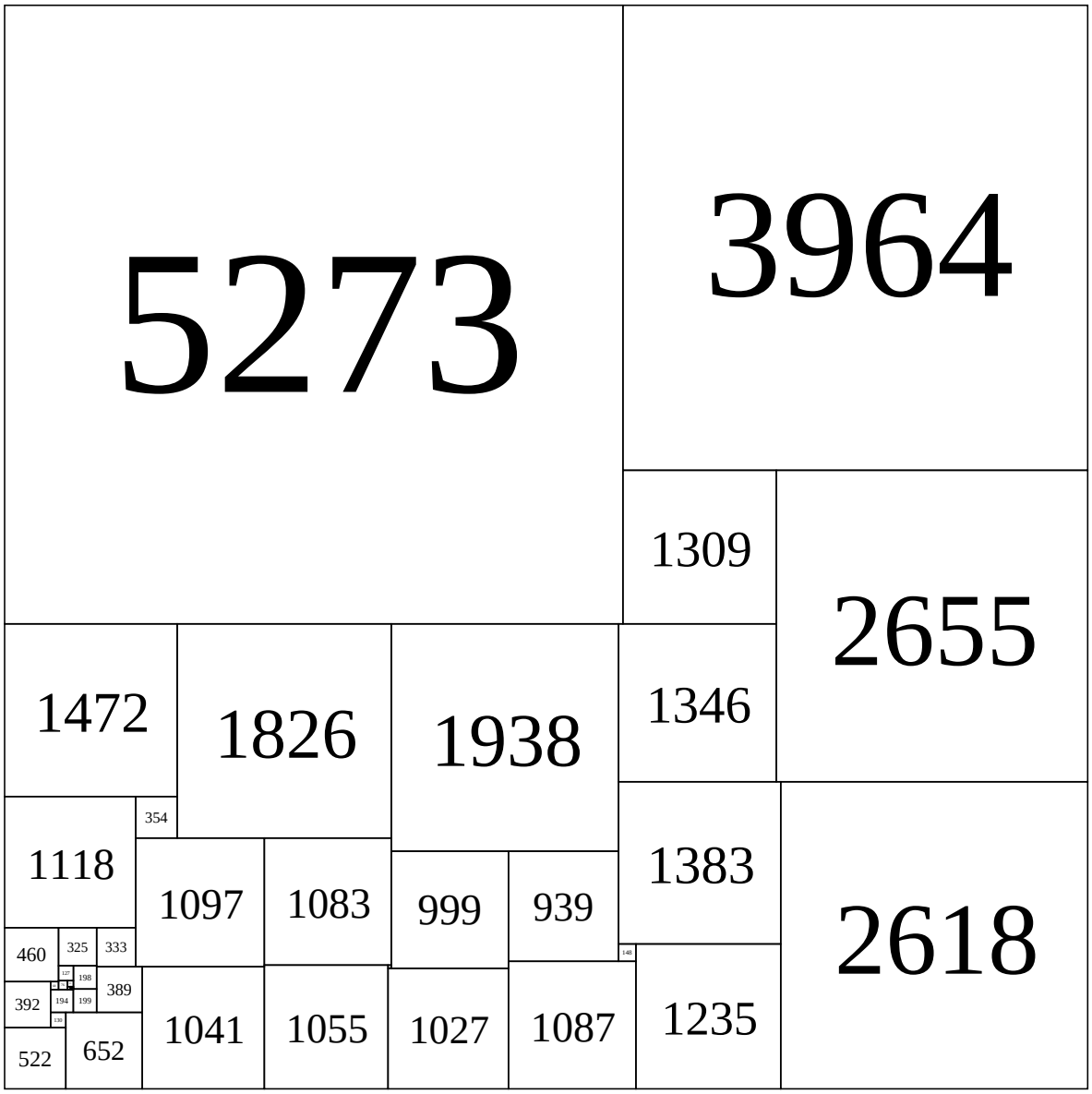
48 : 9235 B_T 2014



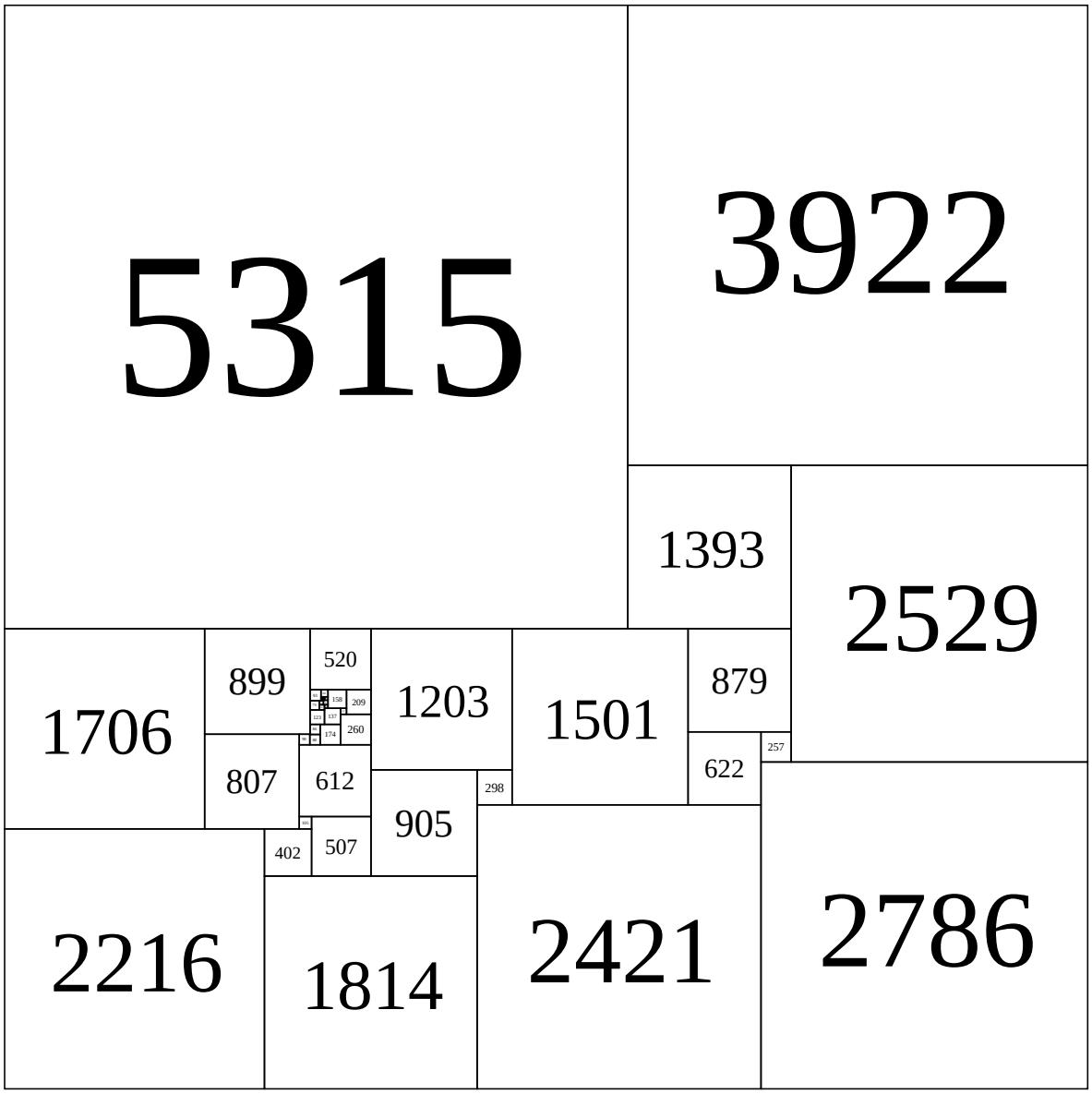
48 : 9235 B_T 2014



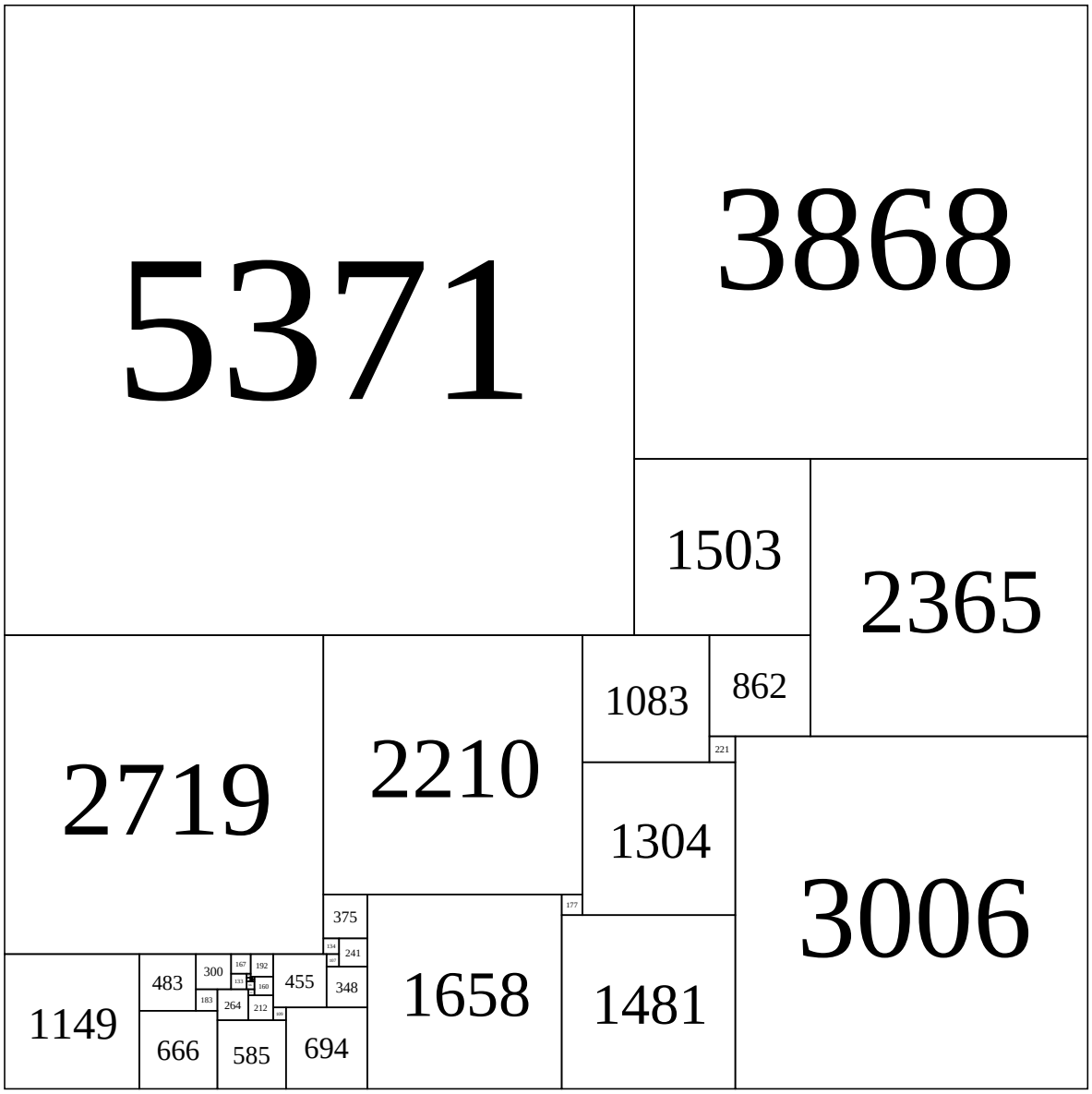
48 : 9237 B_T 2014



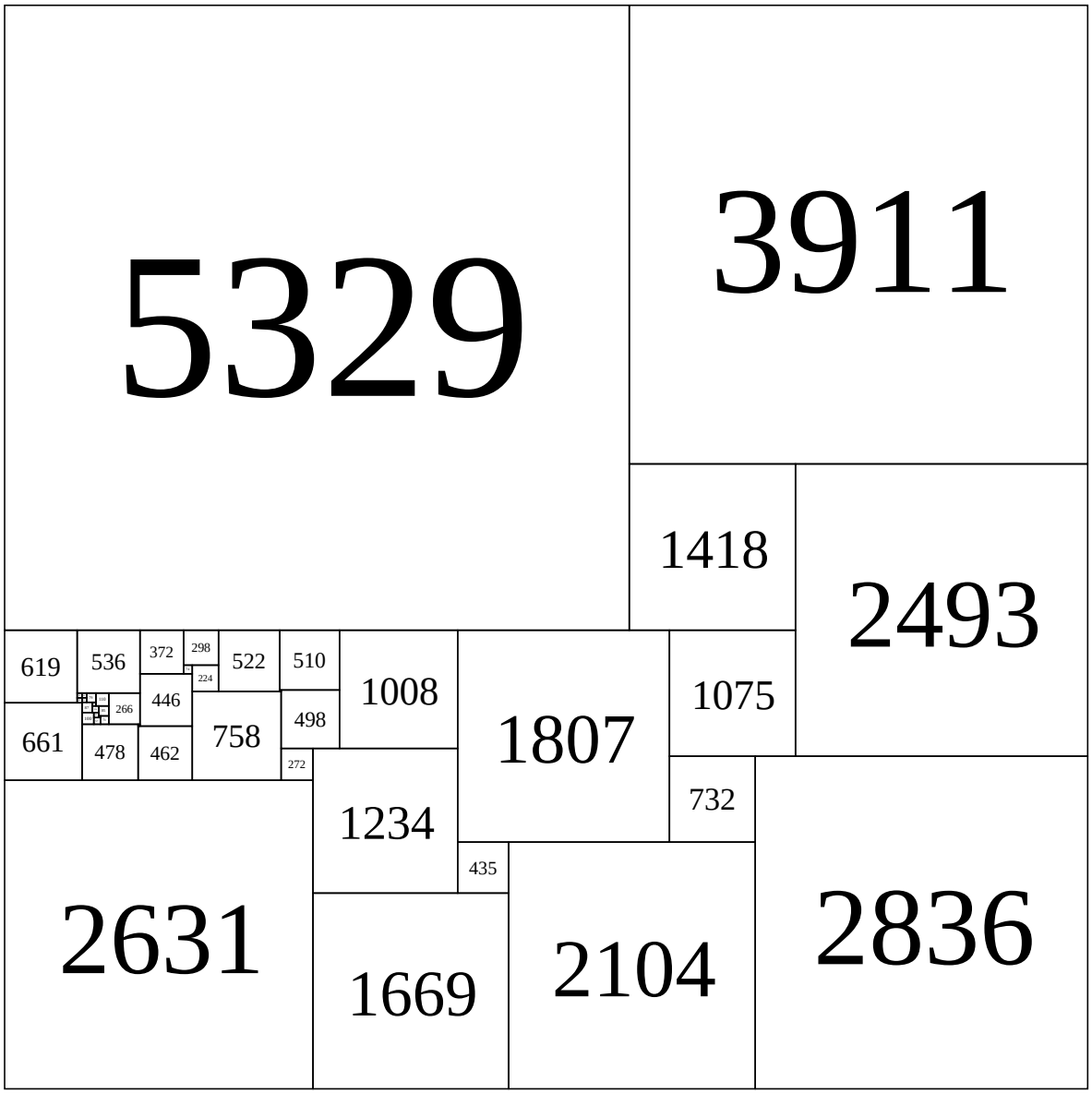
48 : 9237 B_T 2014



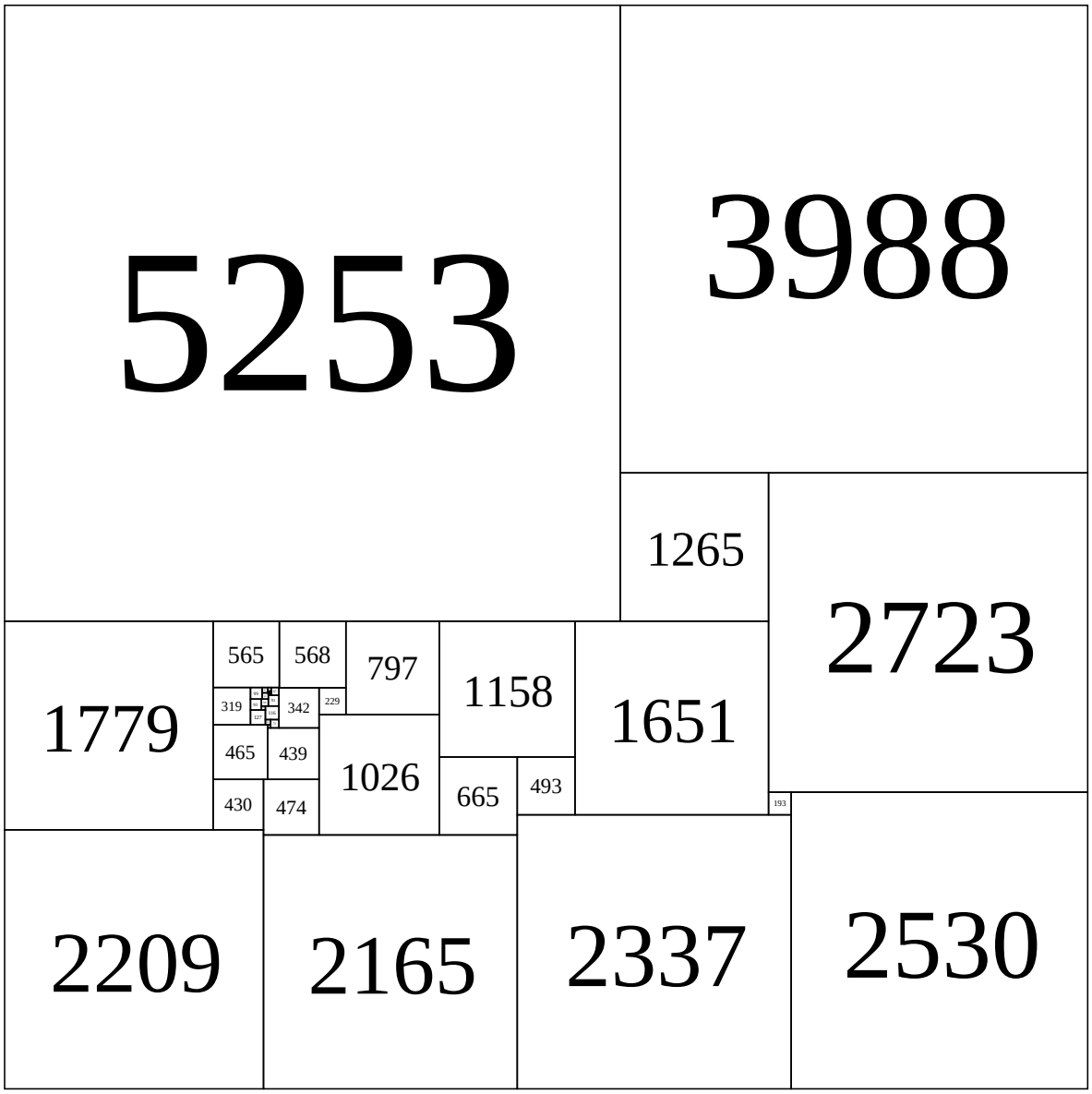
48 : 9237 B_T 2014



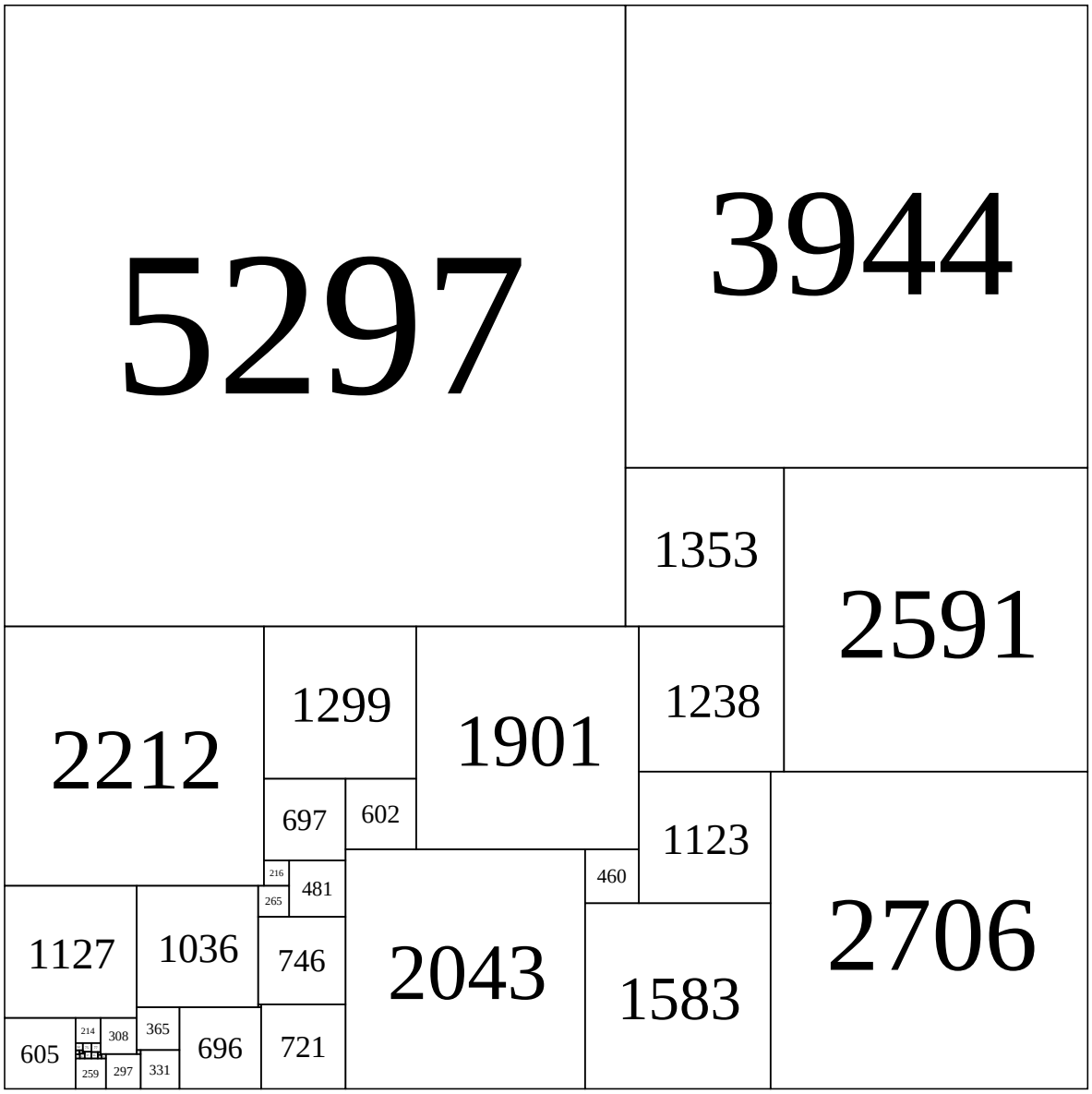
48 : 9239 B_T 2014



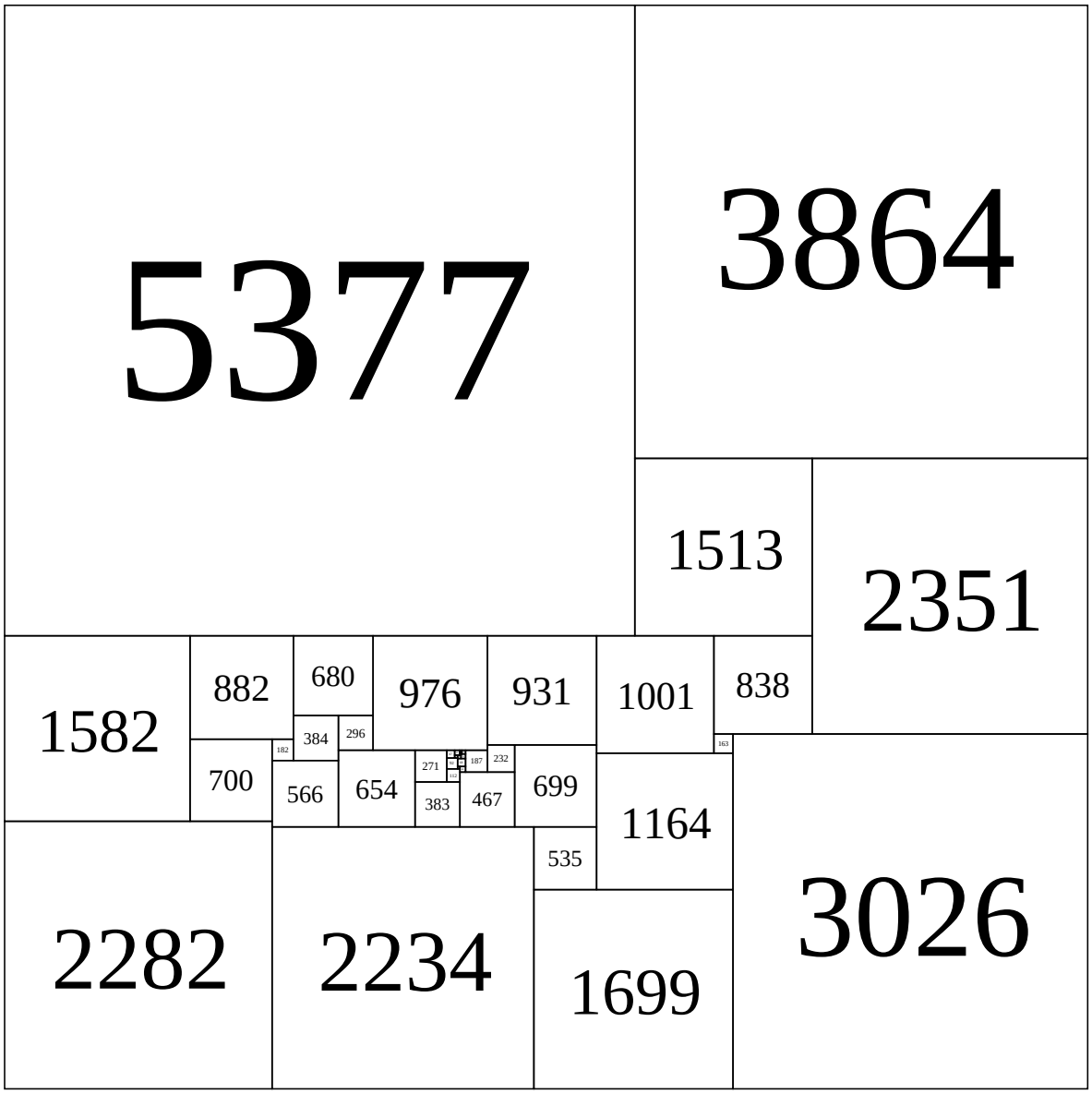
48 : 9240 B_T 2014



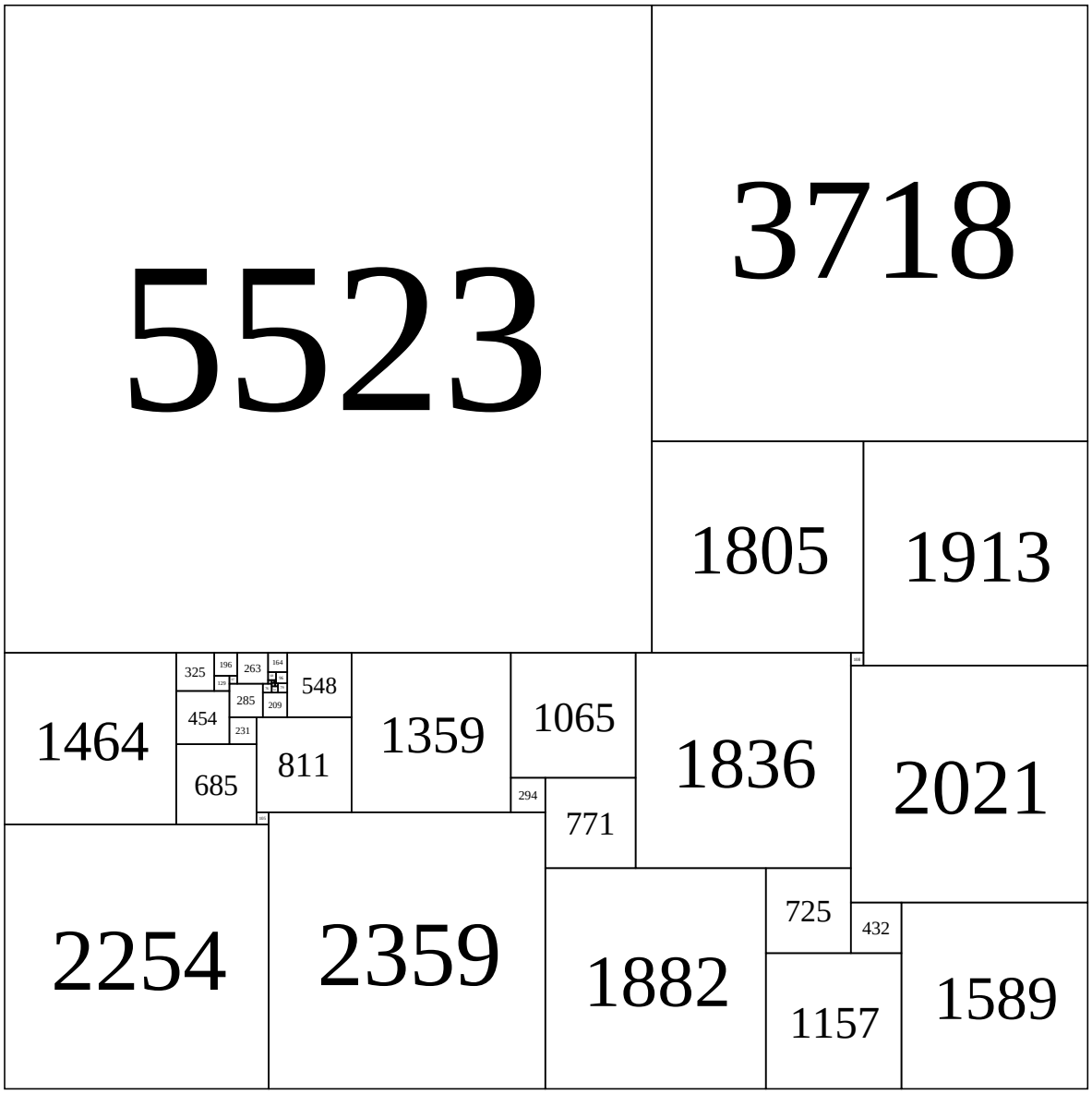
48 : 9241 B_T 2014



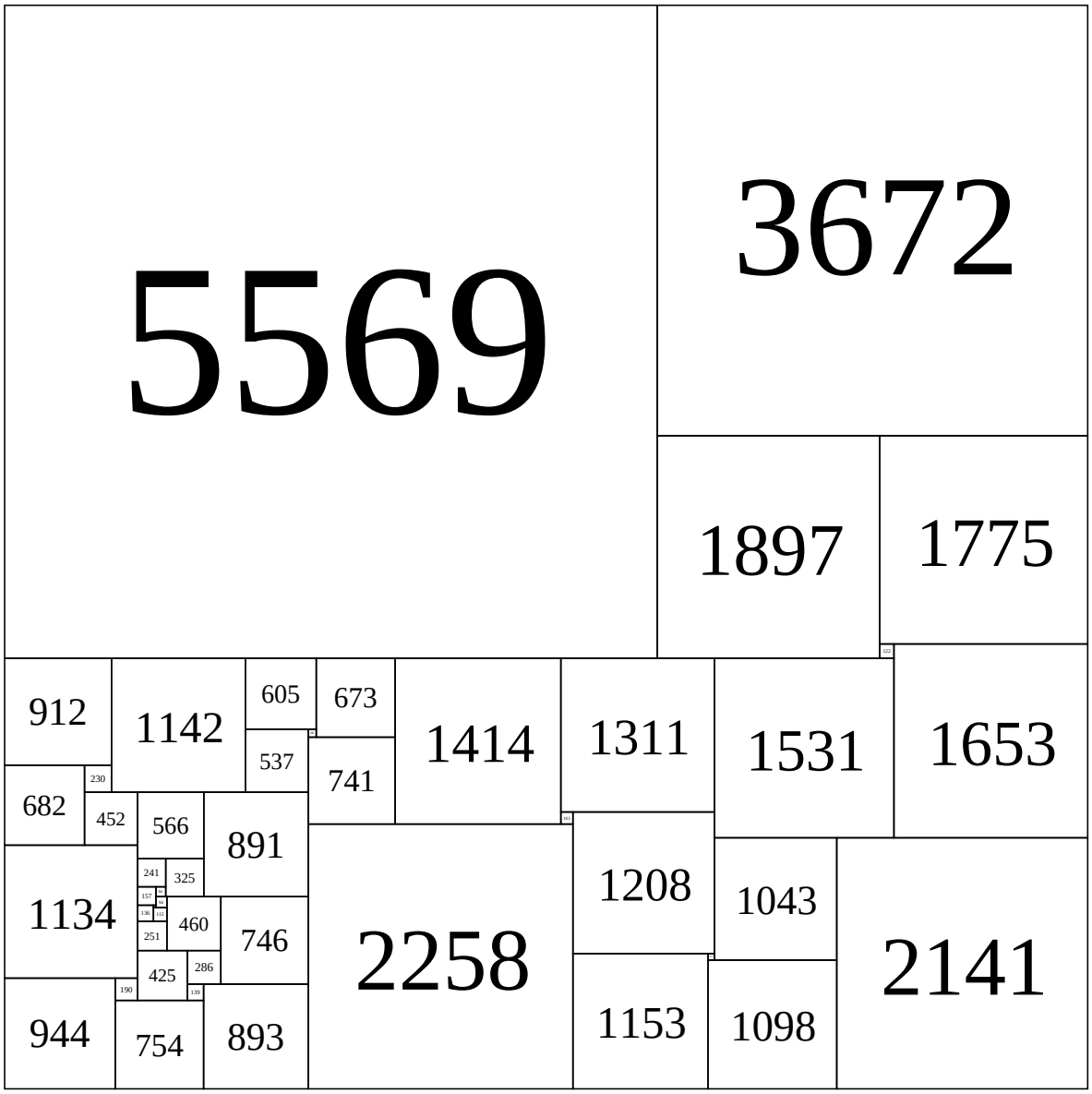
48 : 9241 B_T 2014



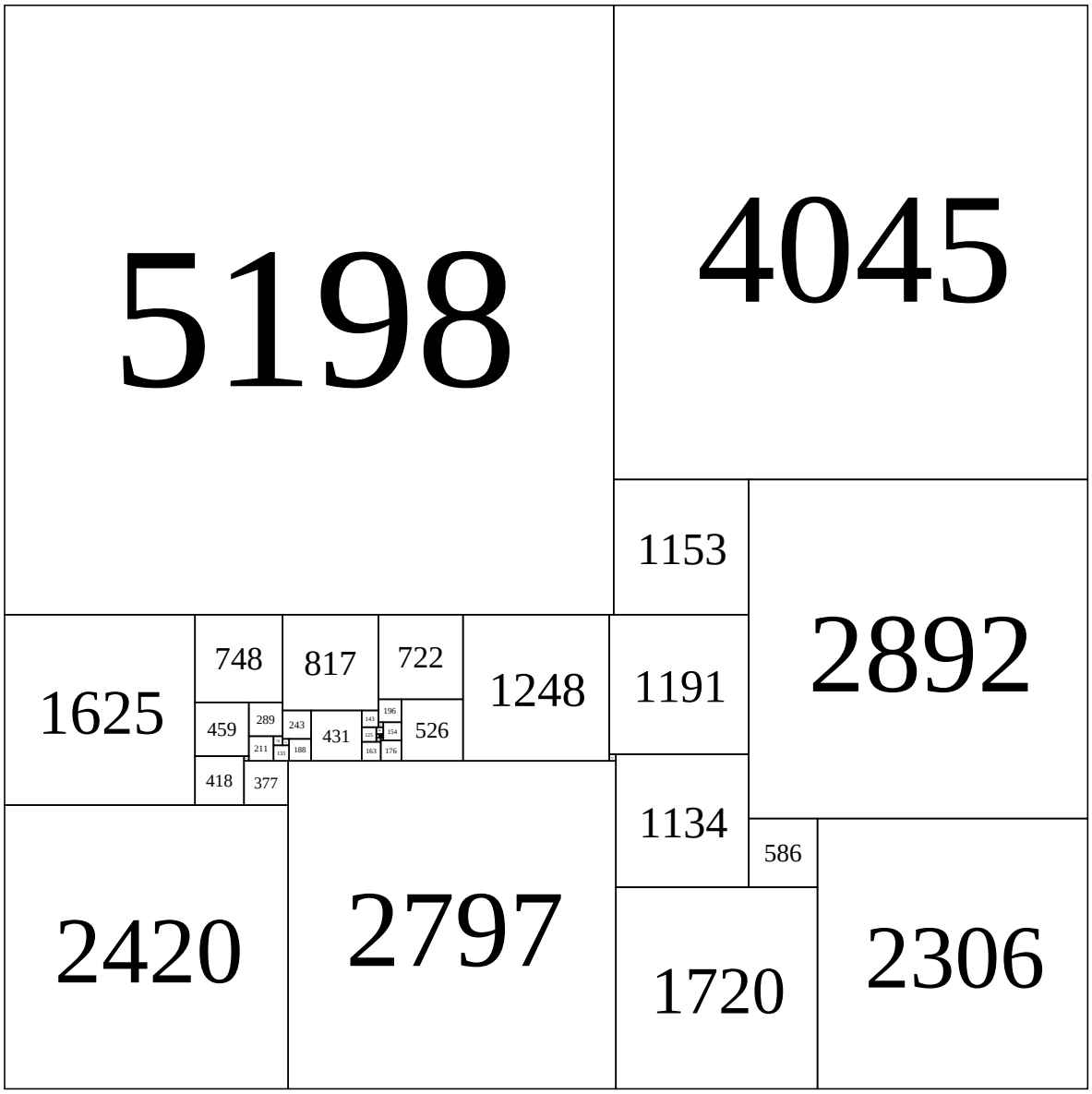
48 : 9241 B_T 2014



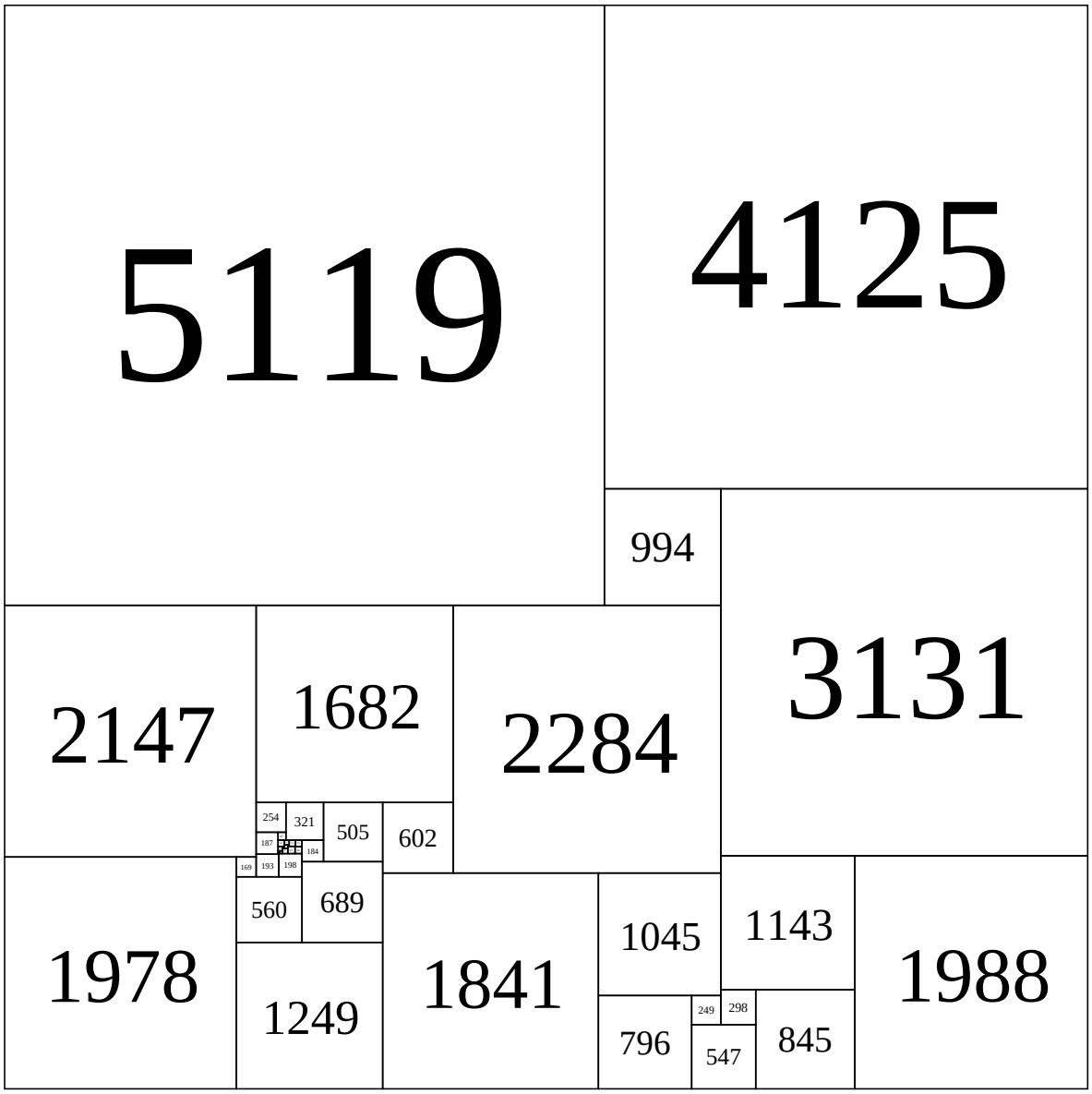
48 : 9241 B_T 2014



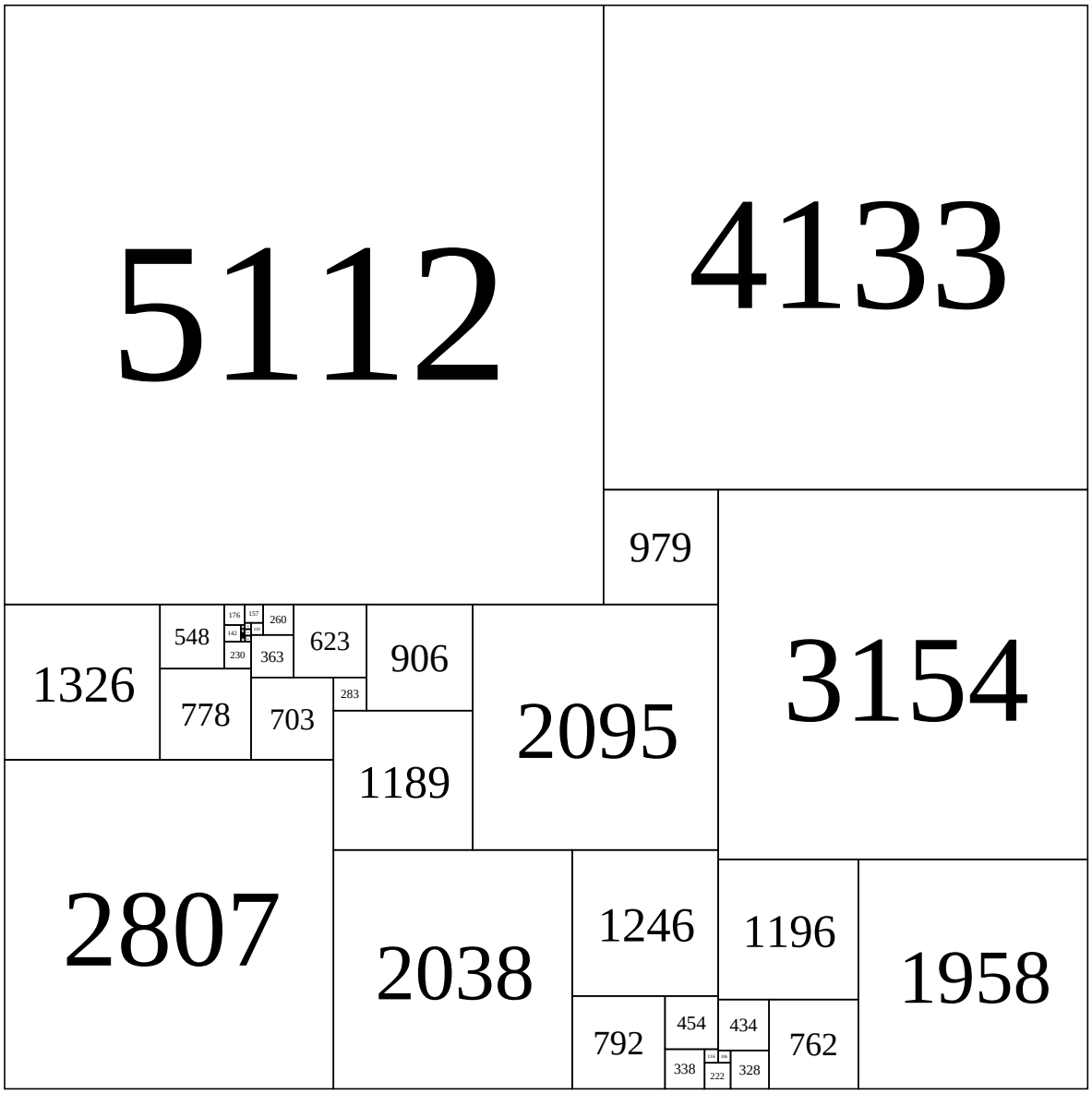
48 : 9241 B_T 2014



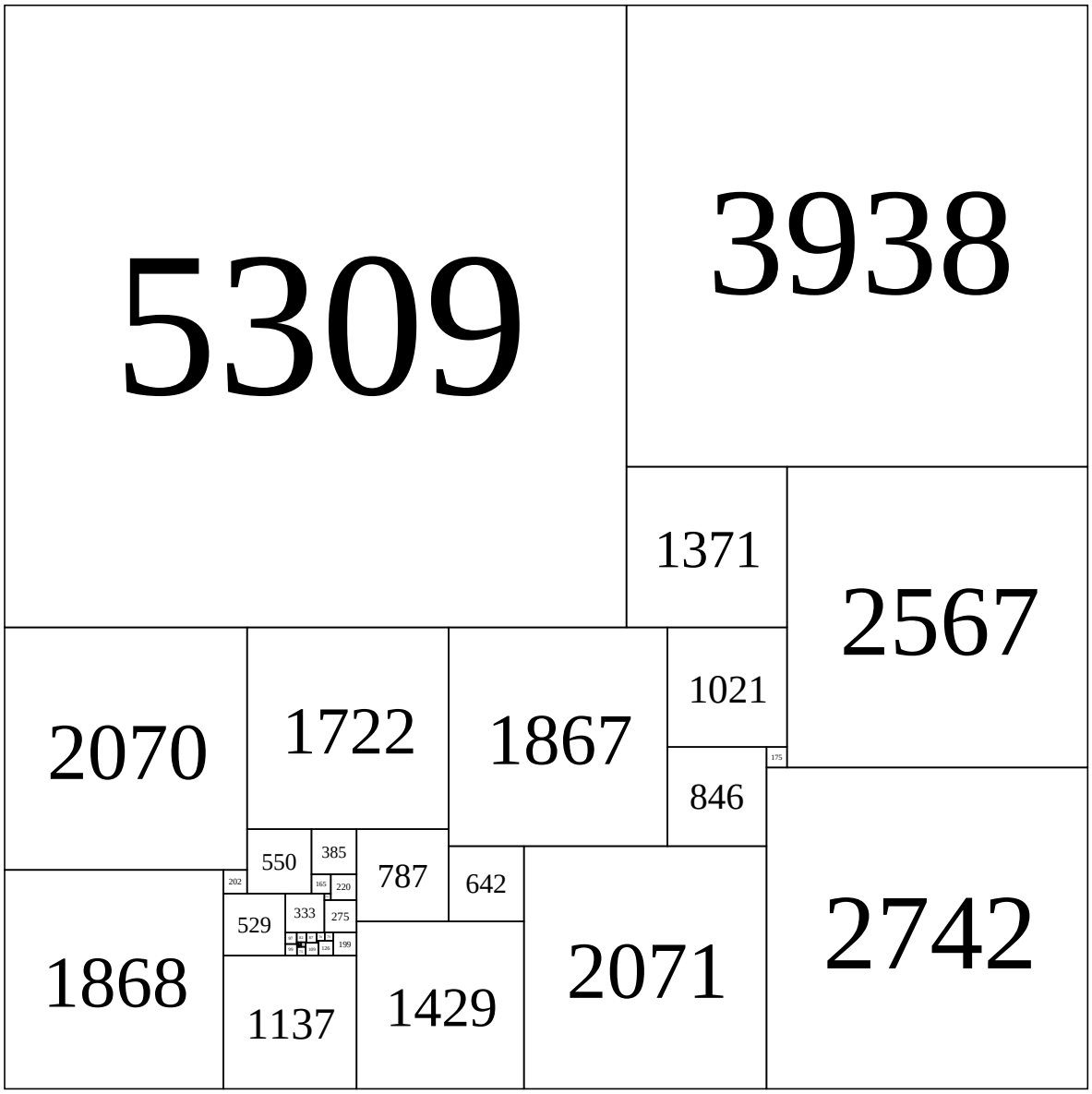
48 : 9243 B_T 2014



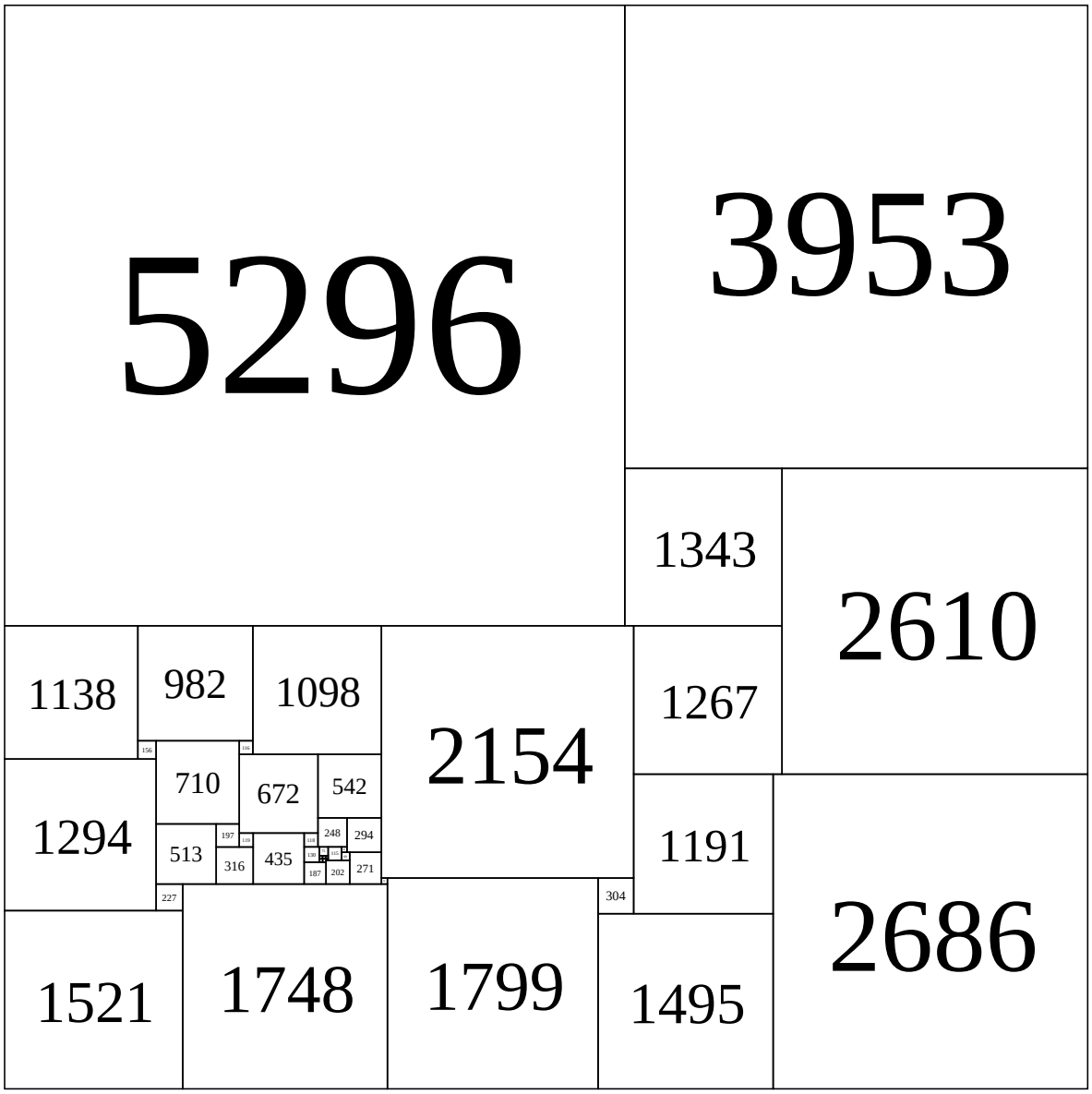
48 : 9244 B_T 2014



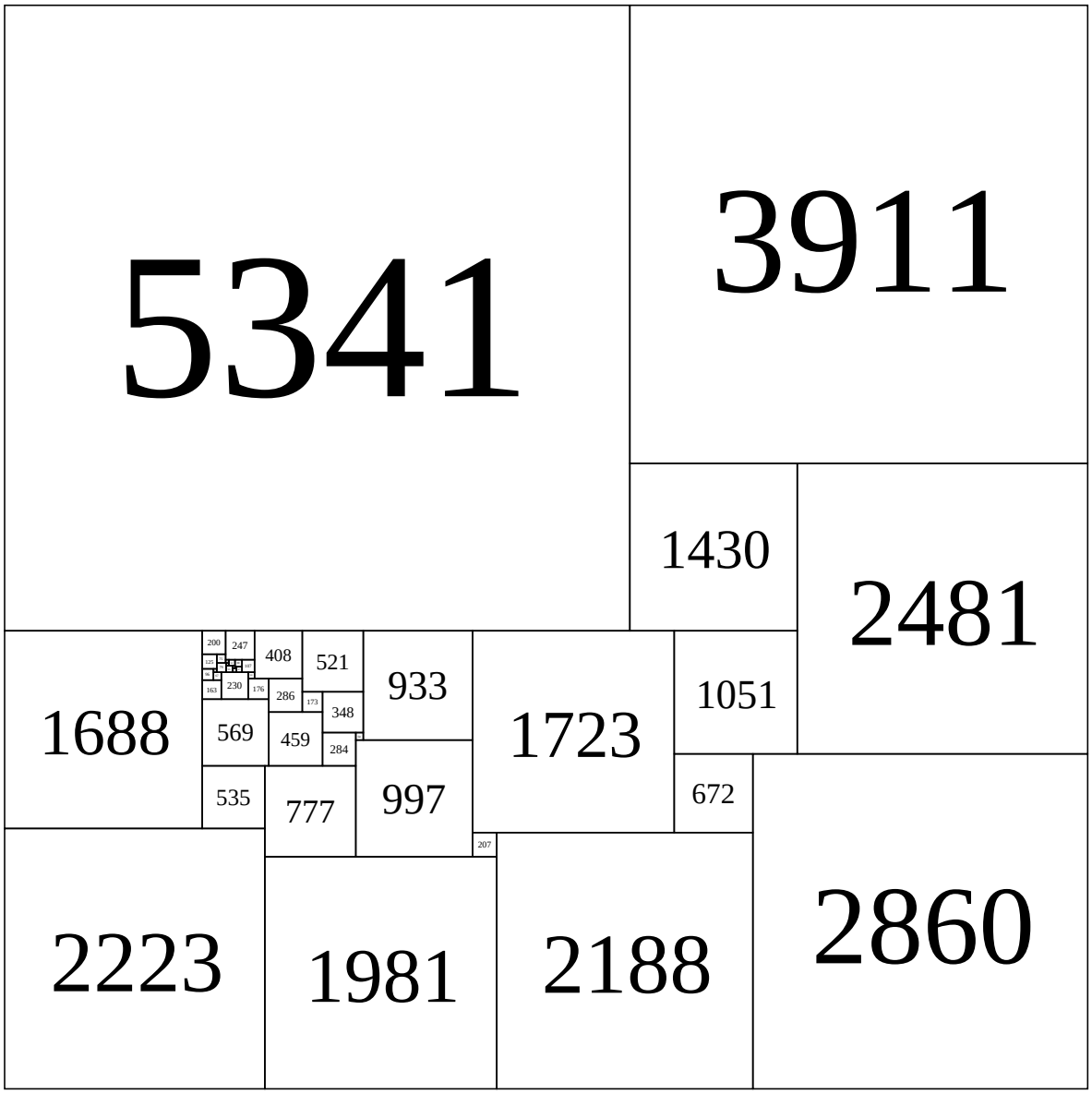
48 : 9245 B_T 2014



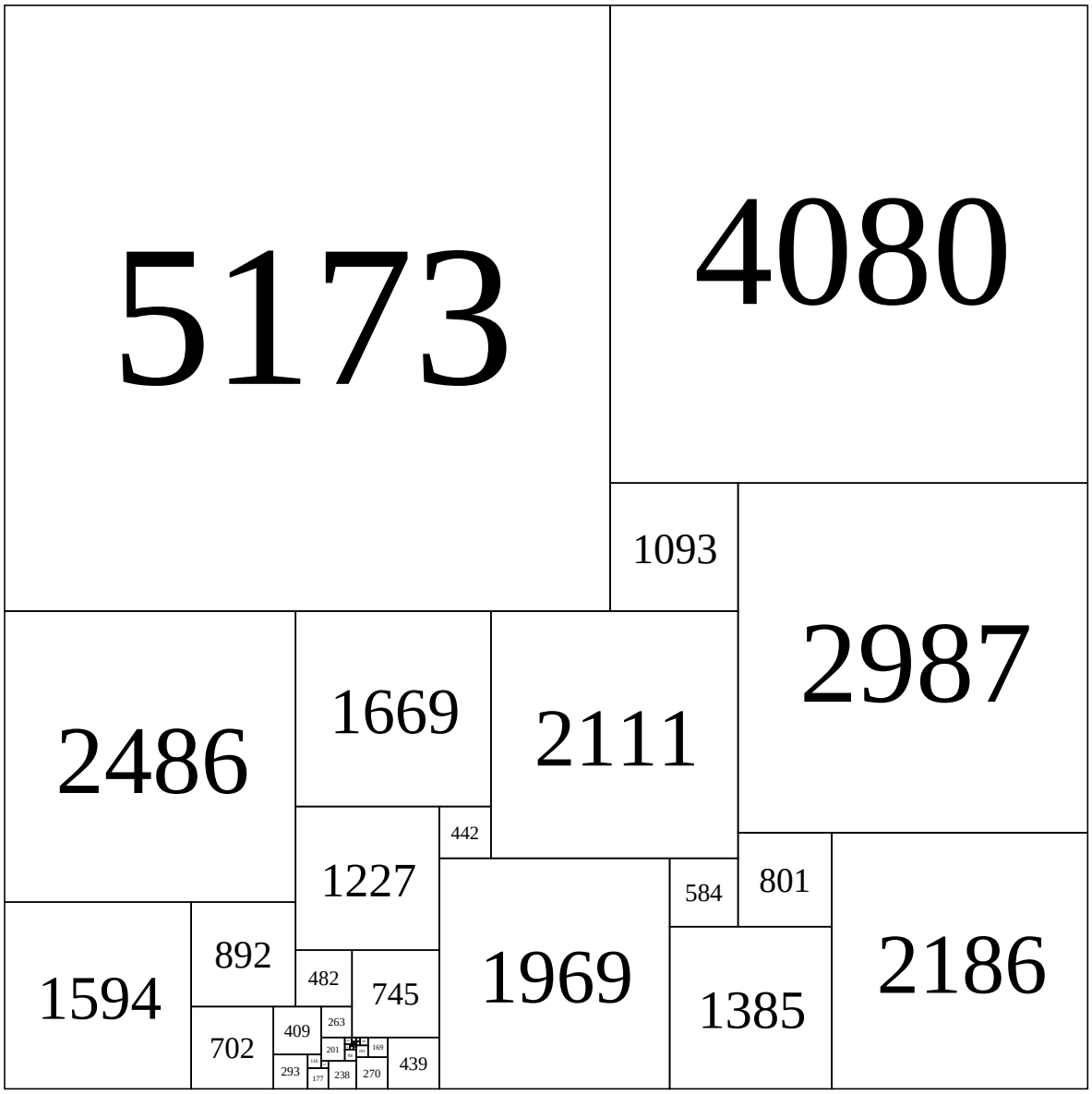
48 : 9247 B_T 2014



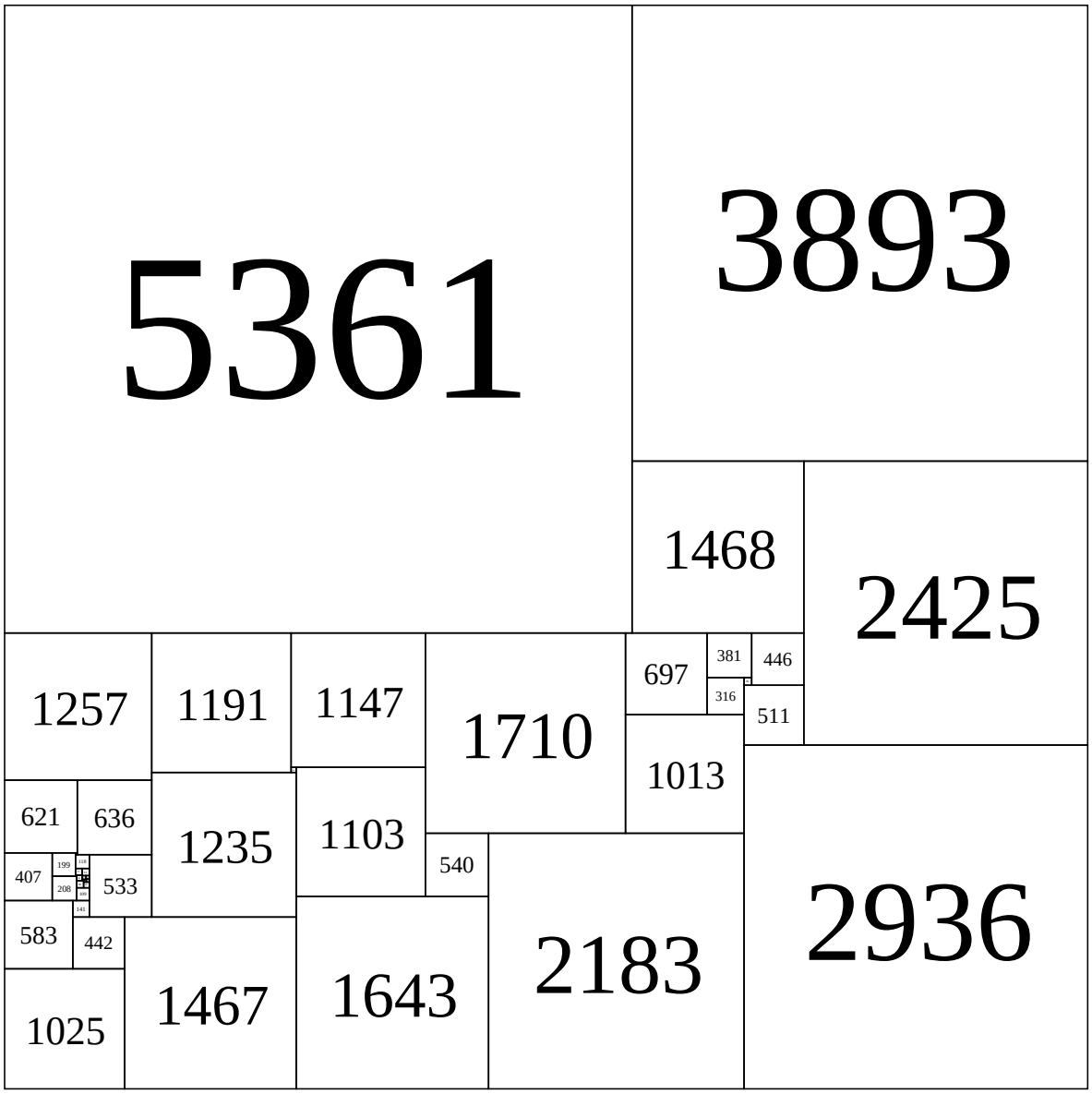
48 : 9249 B_T 2014



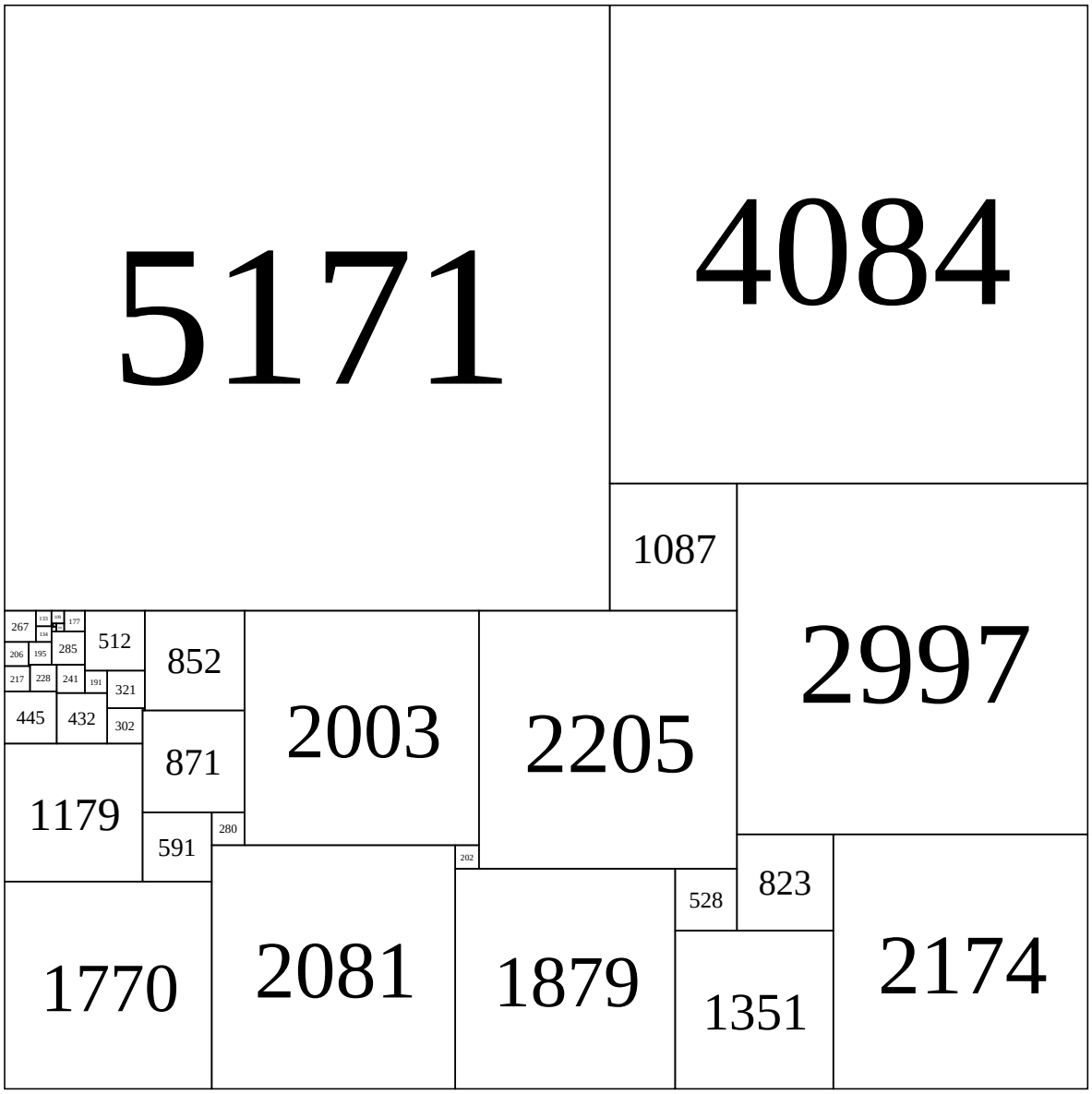
48 : 9252 B_T 2014



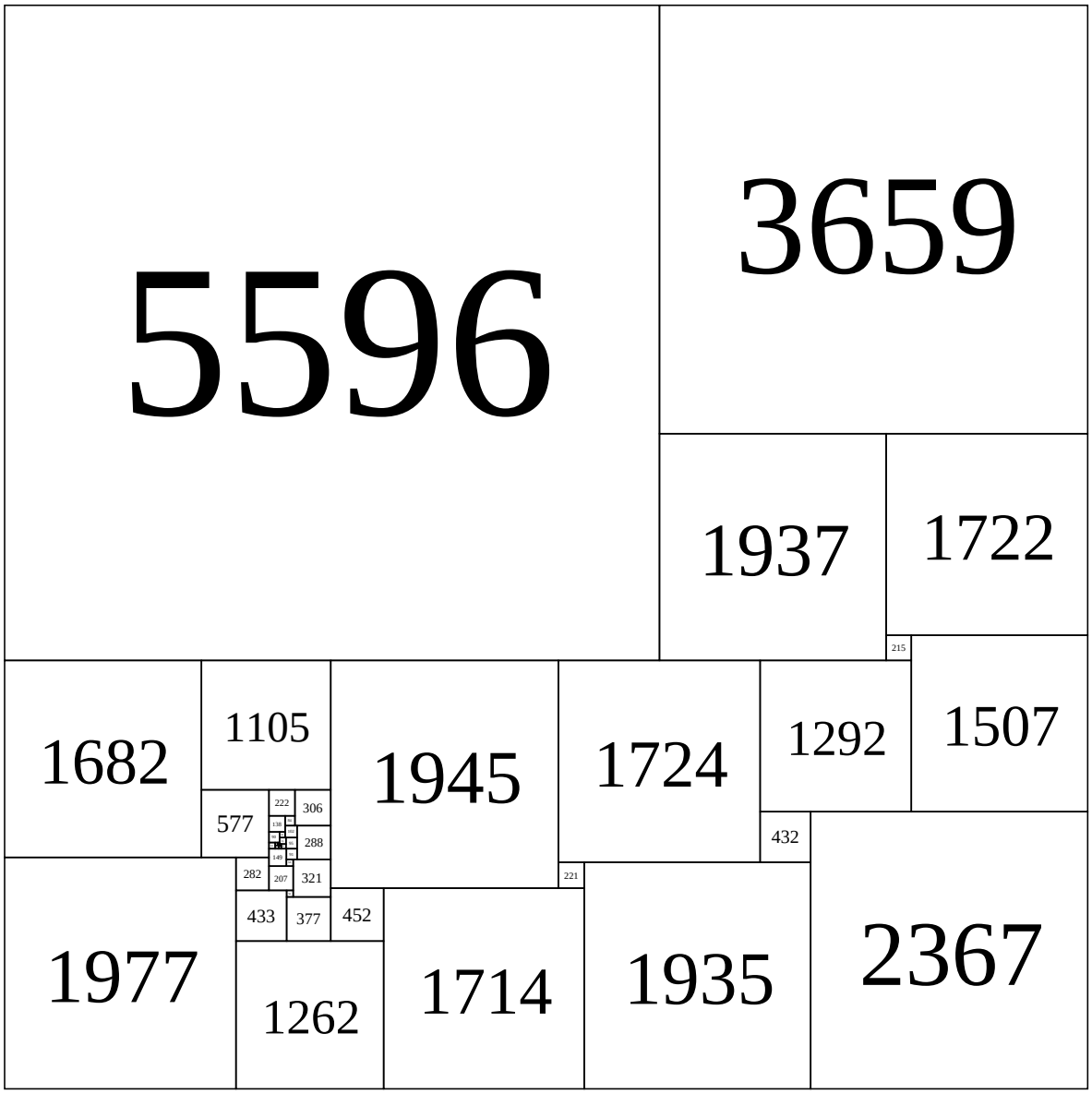
48 : 9253 B_T 2014



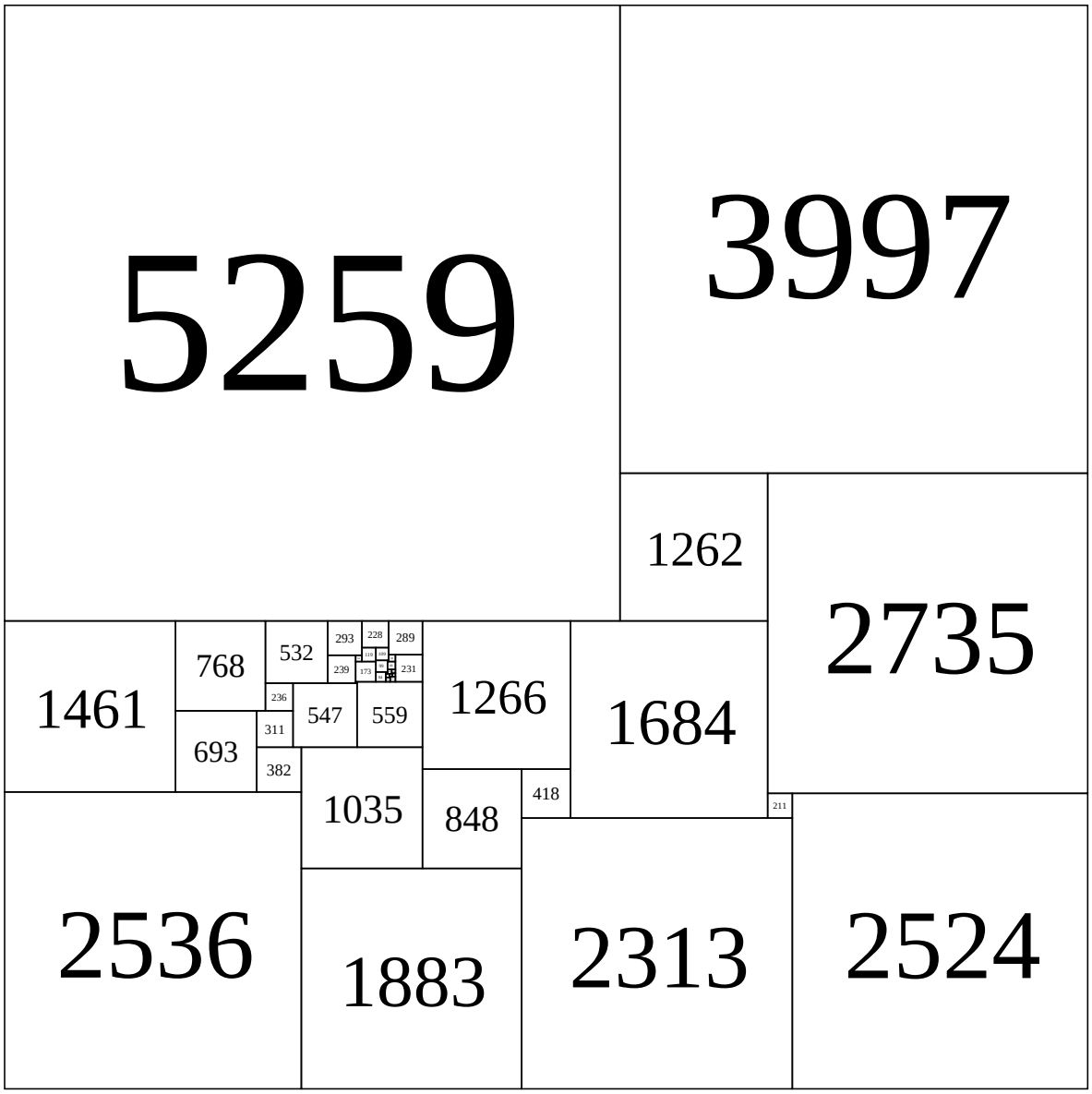
48 : 9254 B_T 2014



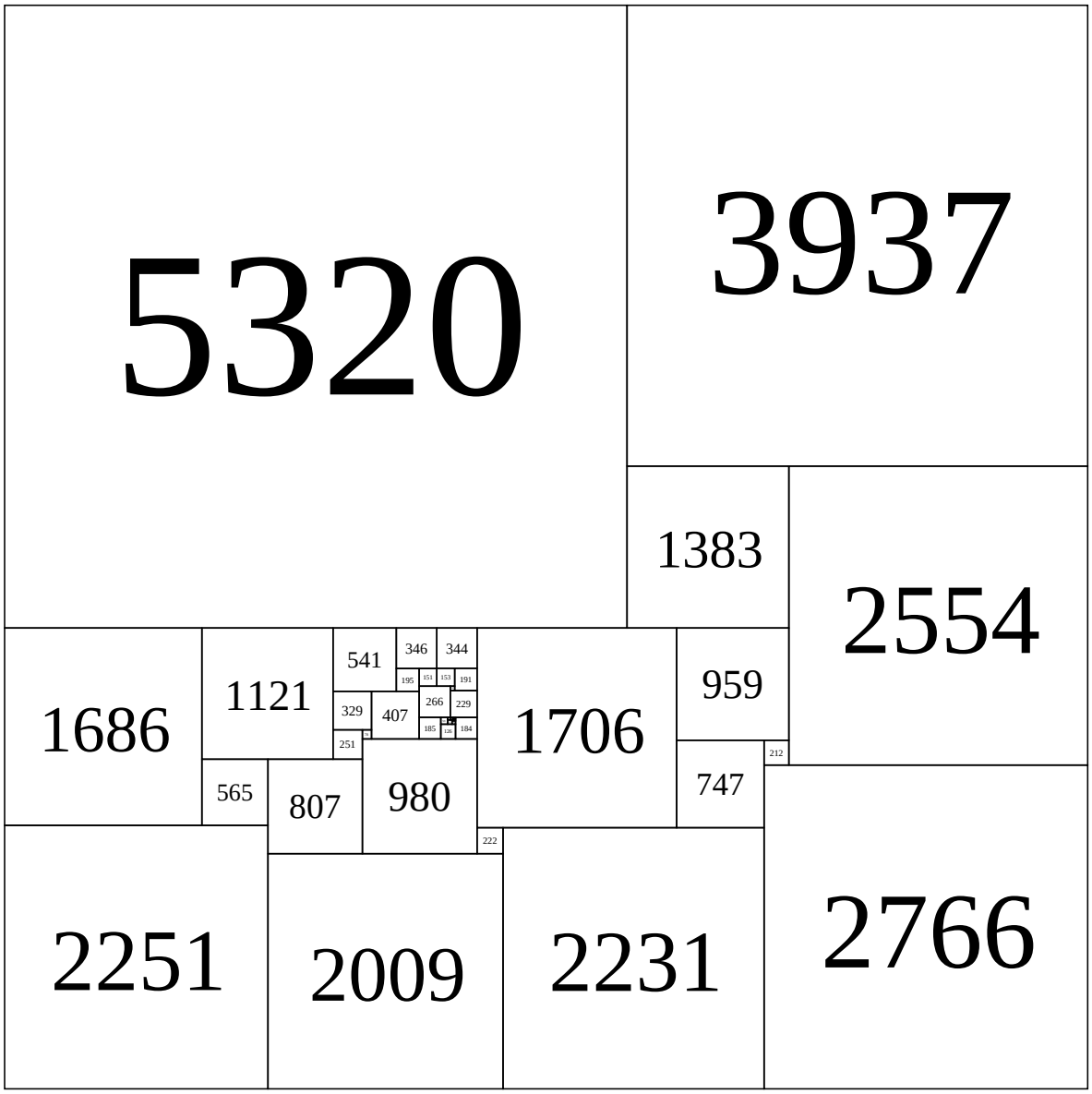
48 : 9255 B_T 2014



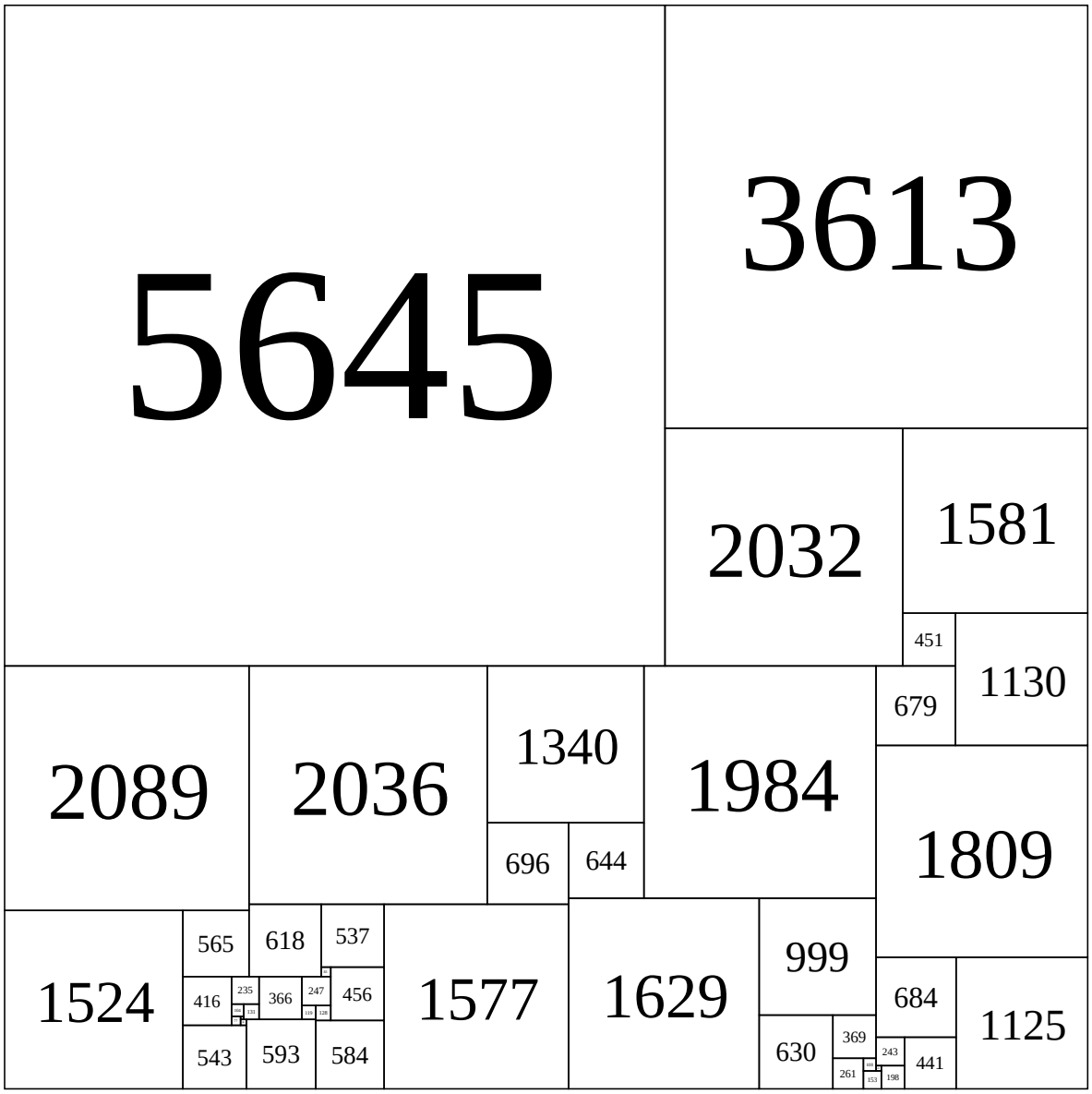
48 : 9255 B_T 2014



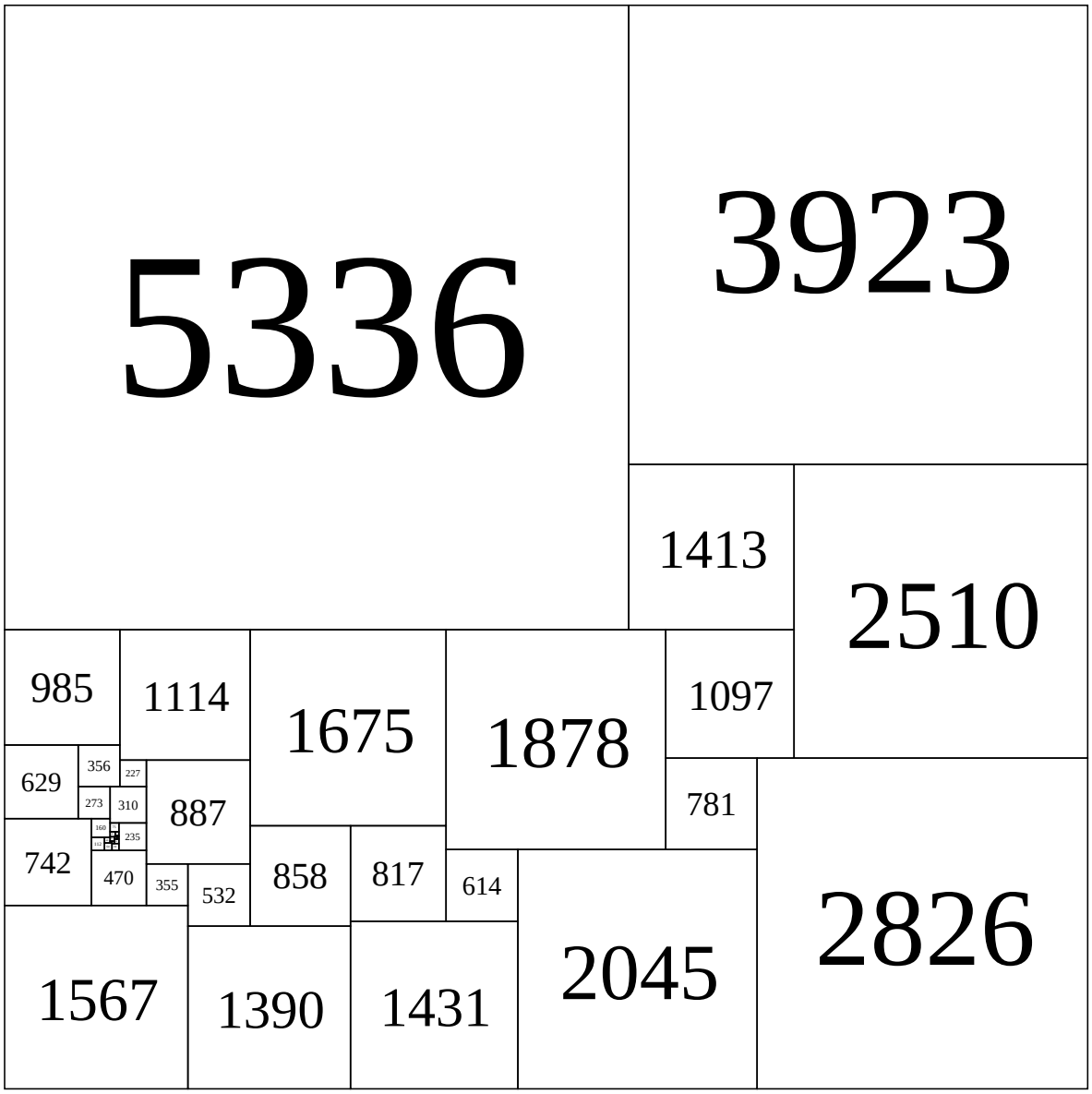
48 : 9256 B_T 2014



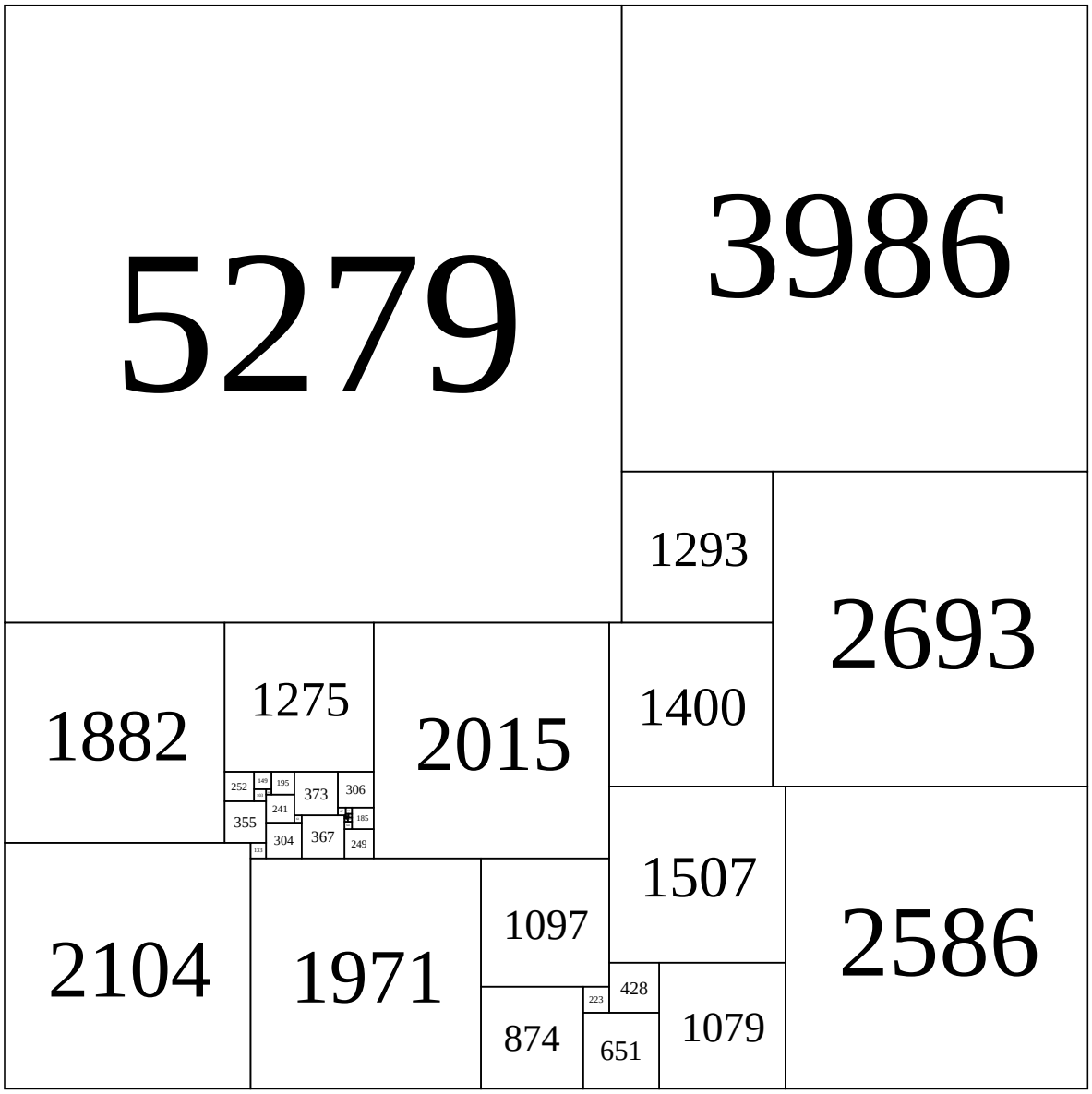
48 : 9257 B_T 2014



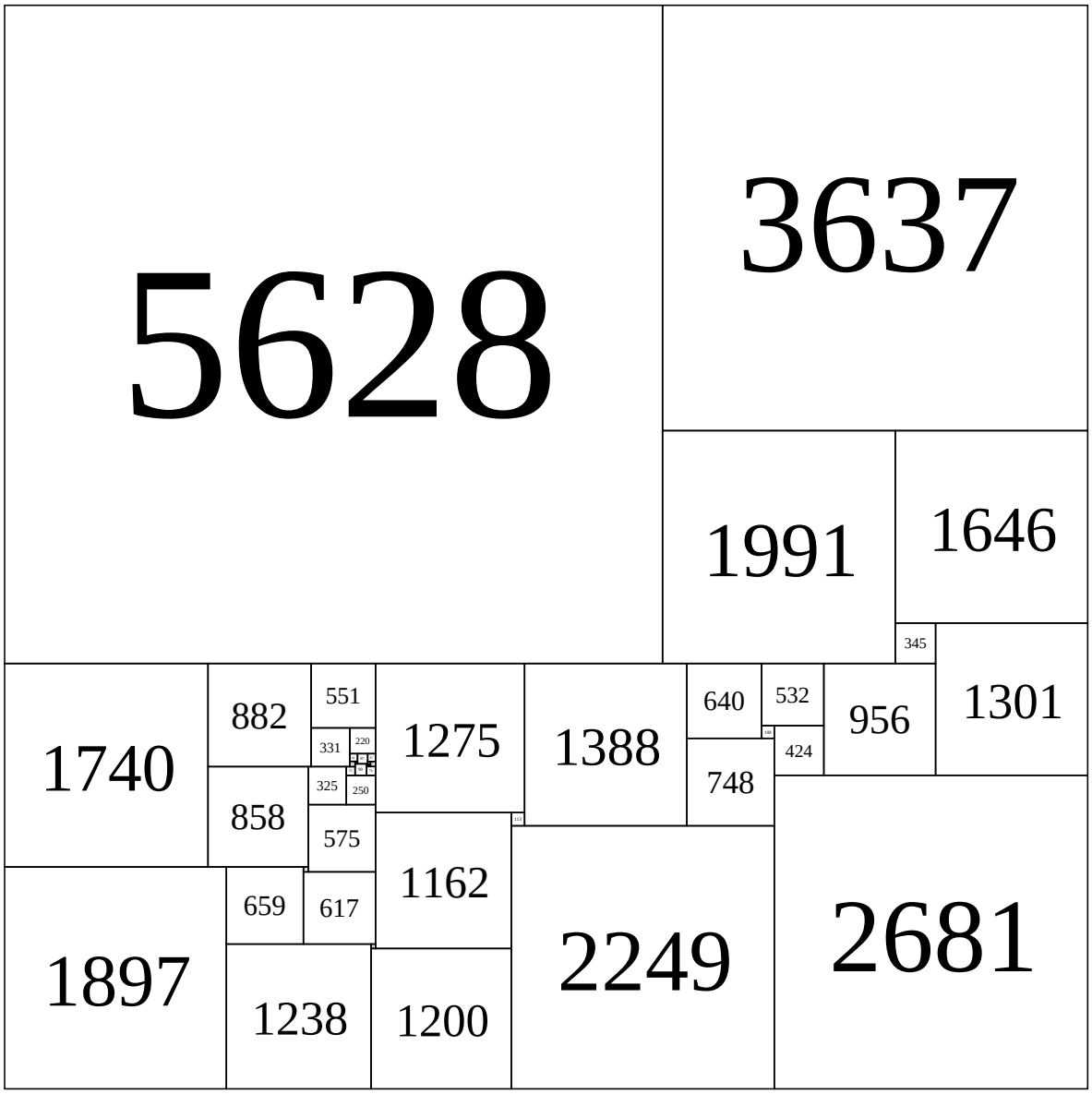
48 : 9258 B_T 2014



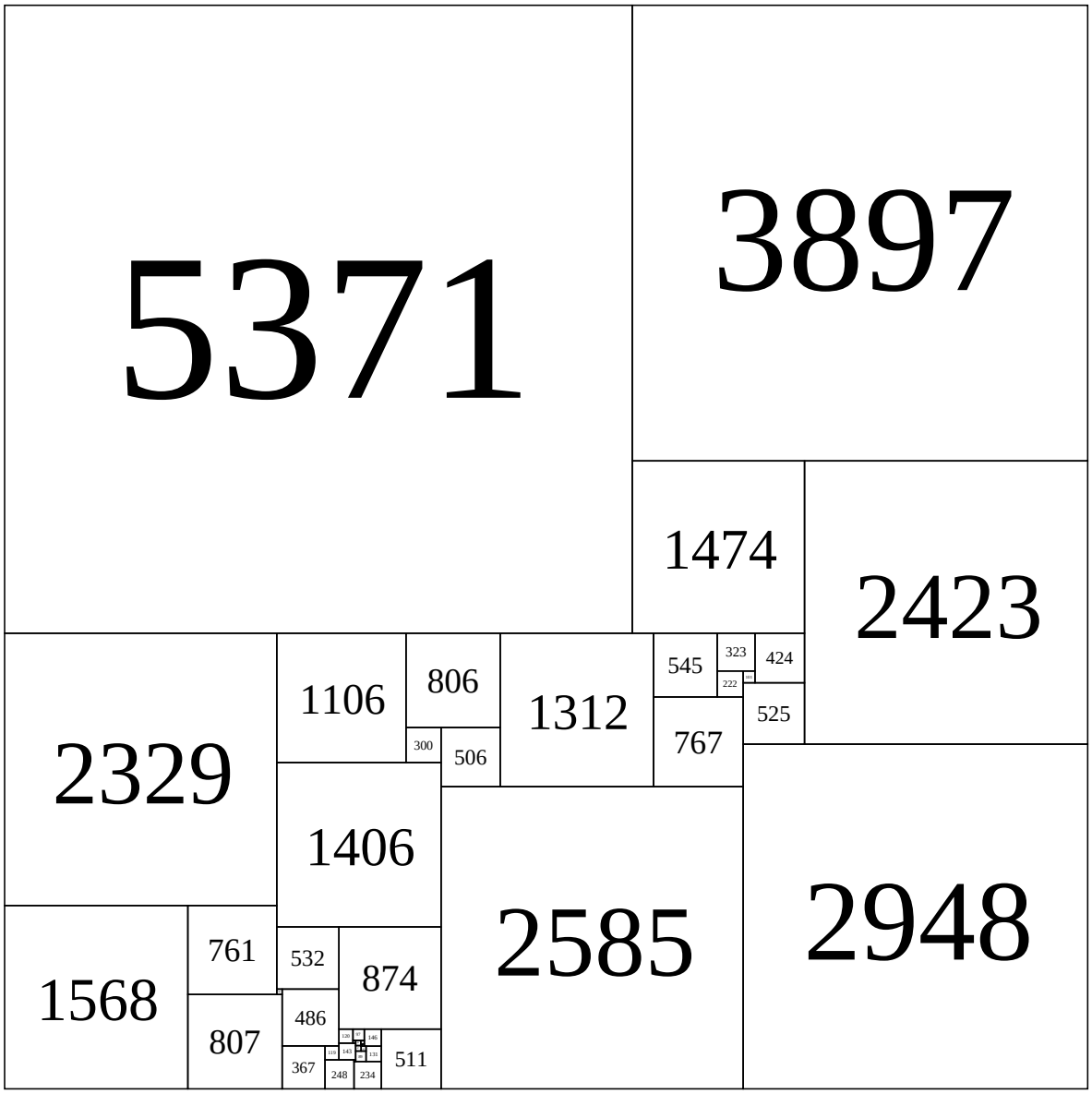
48 : 9259 B_T 2014



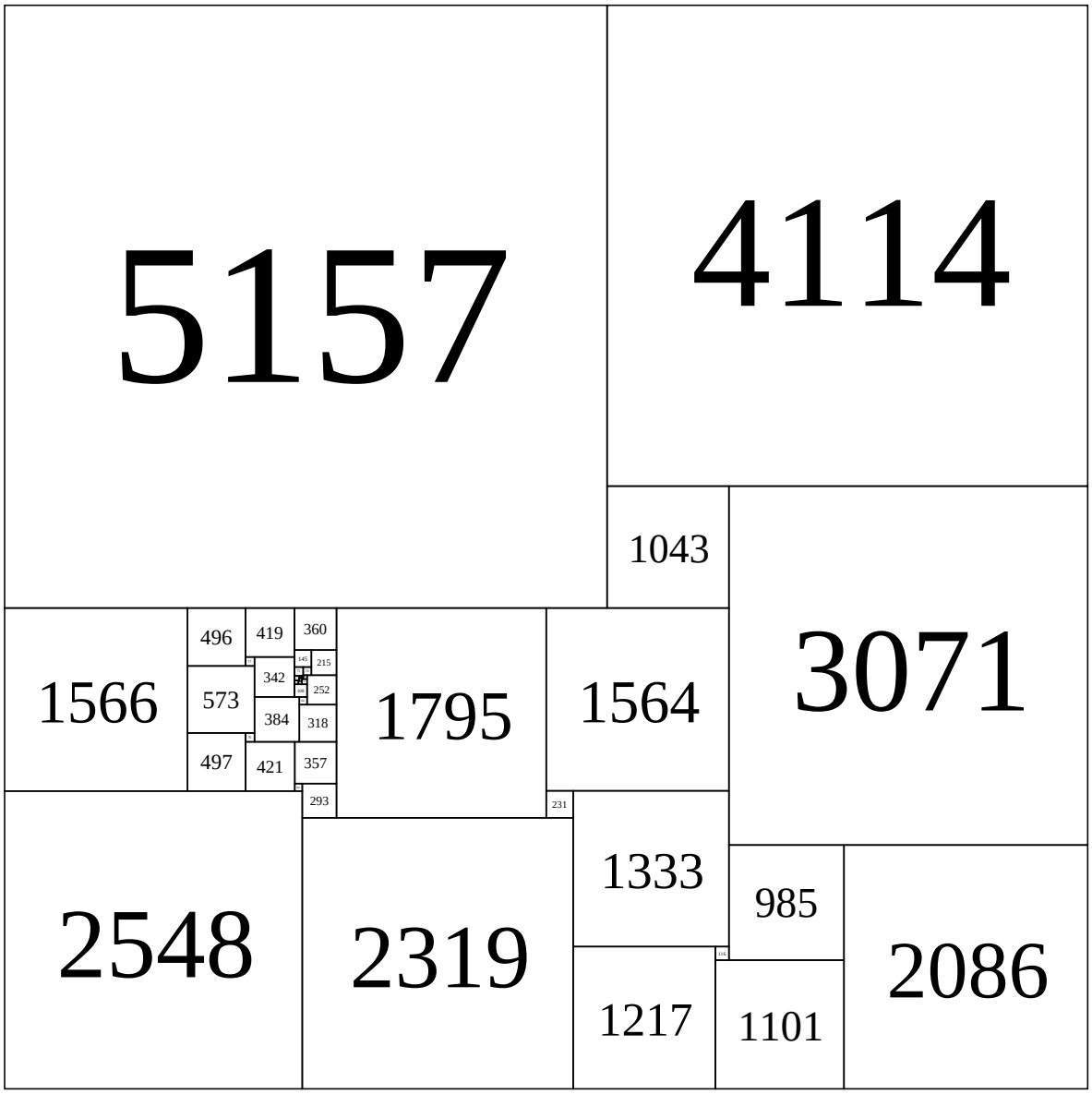
48 : 9265 B_T 2014



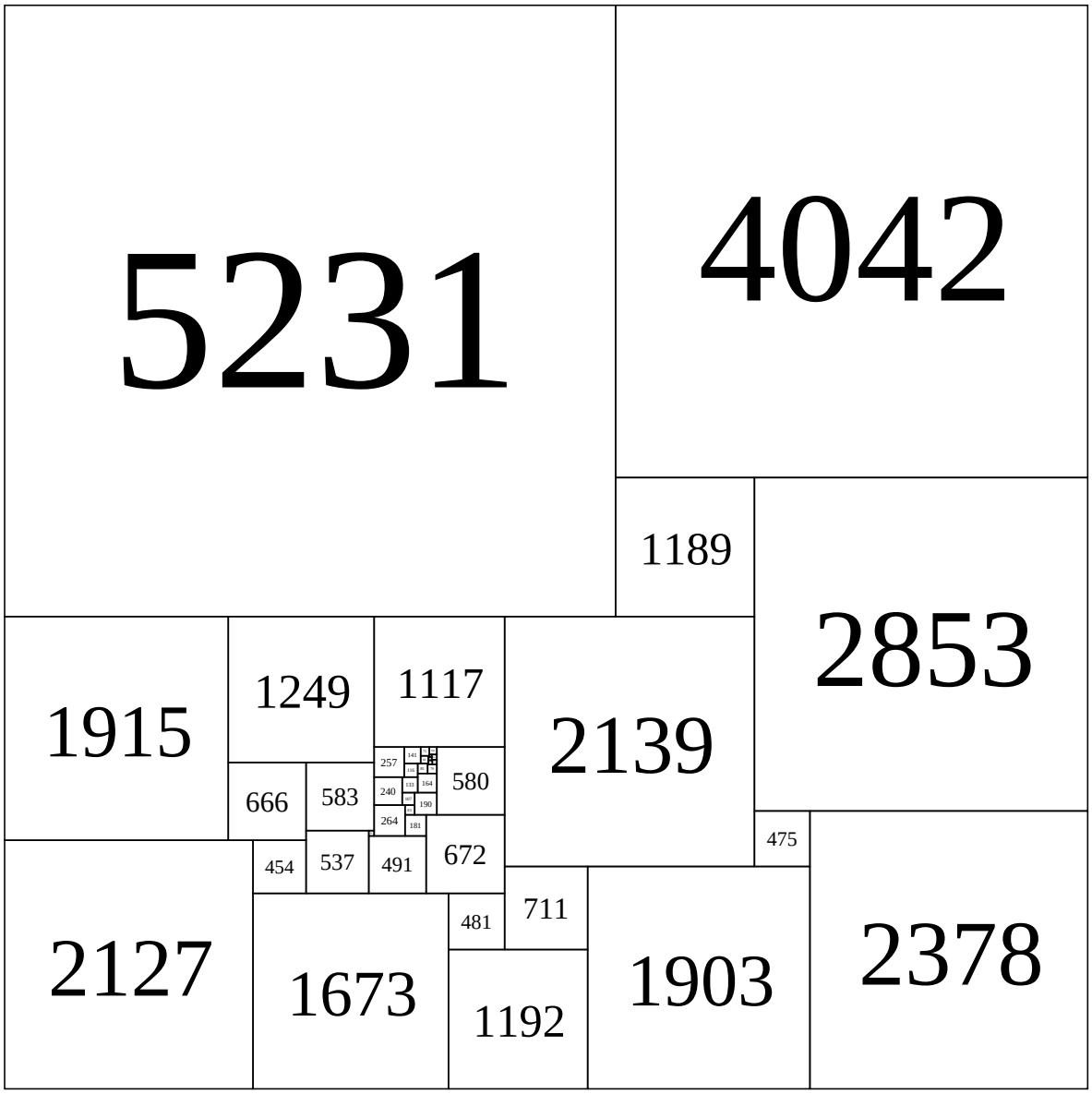
48 : 9265 B_T 2014



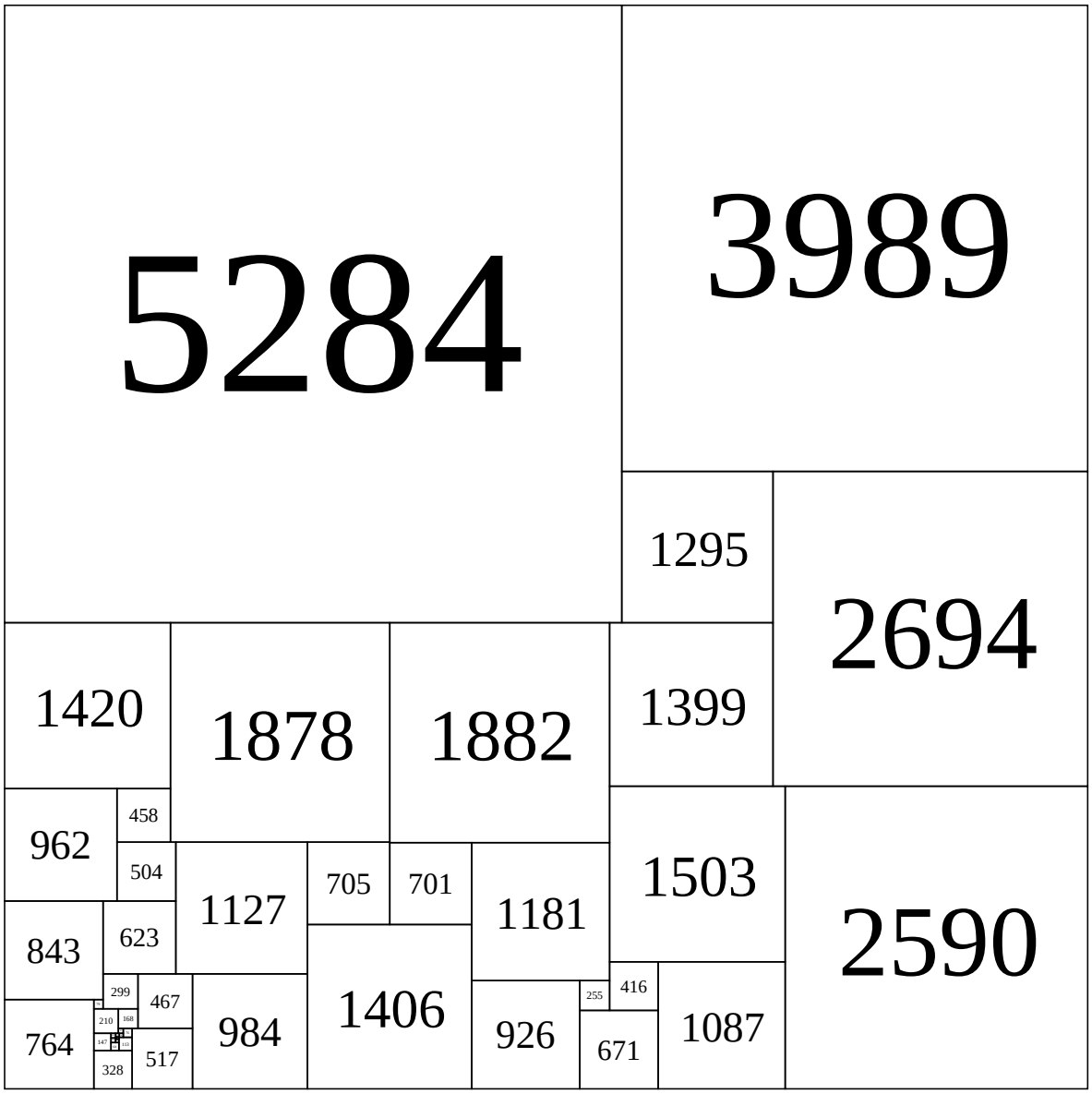
48 : 9268 B_T 2014



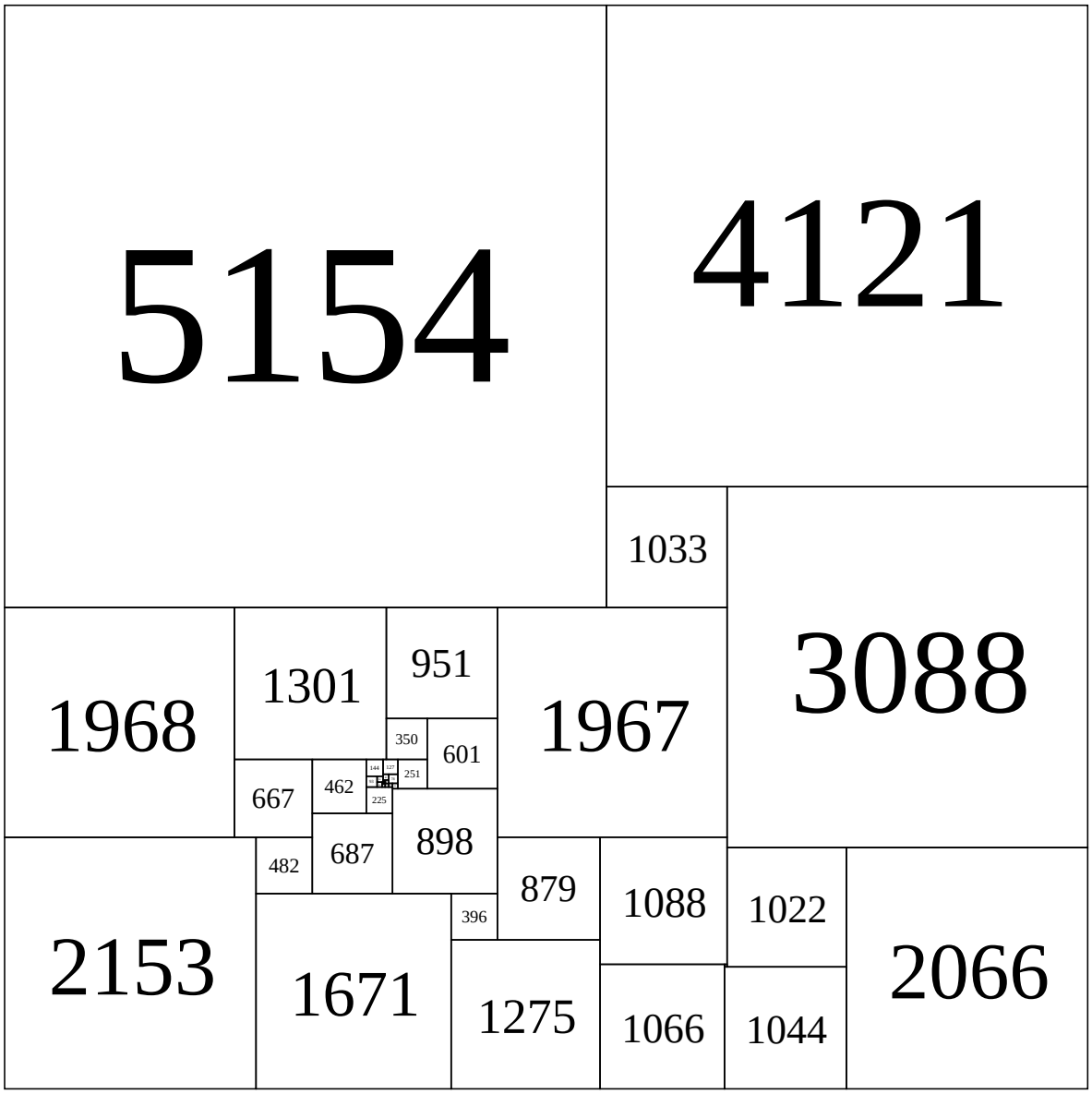
48 : 9271 B_T 2014



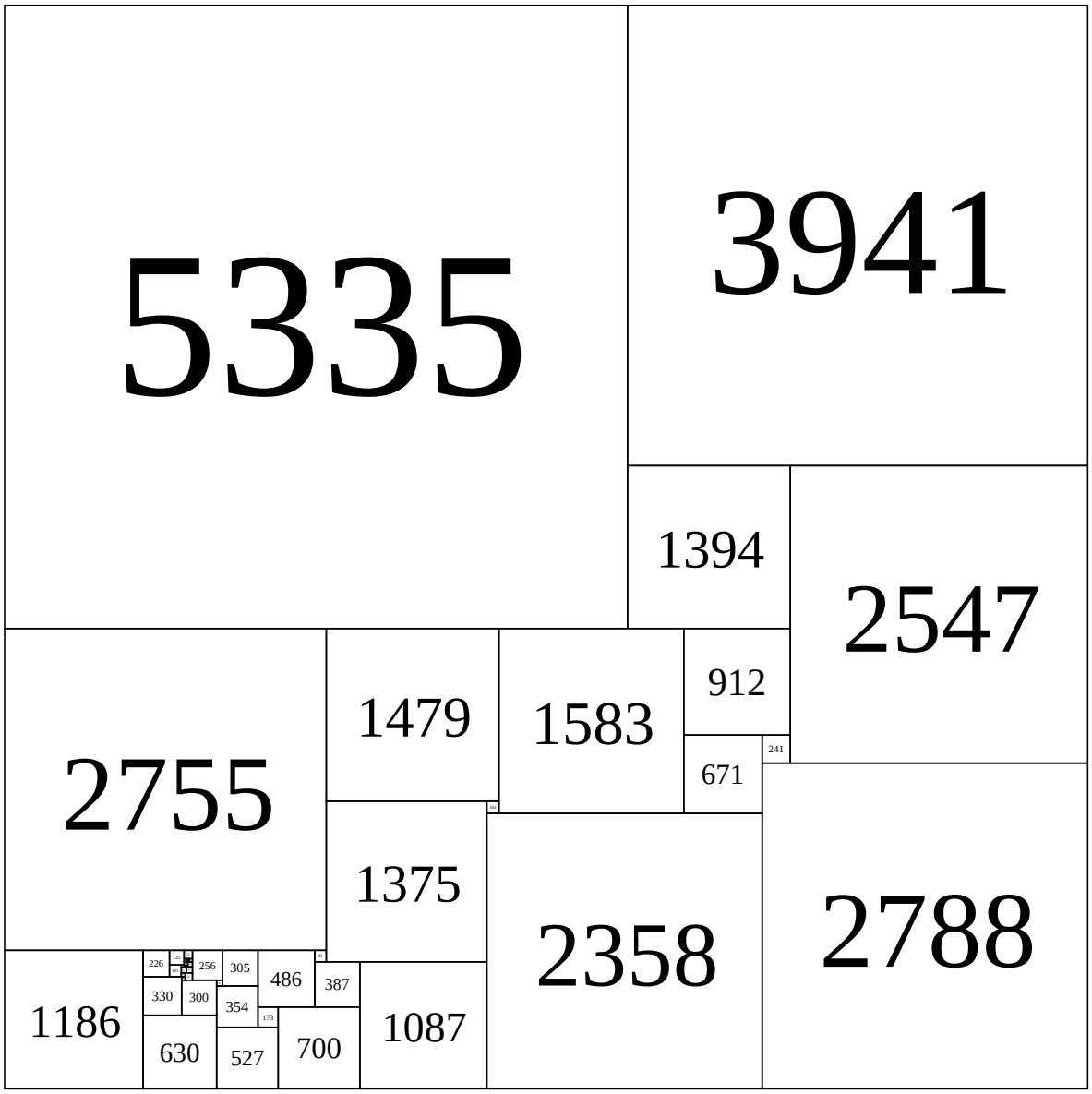
48 : 9273 B_T 2014



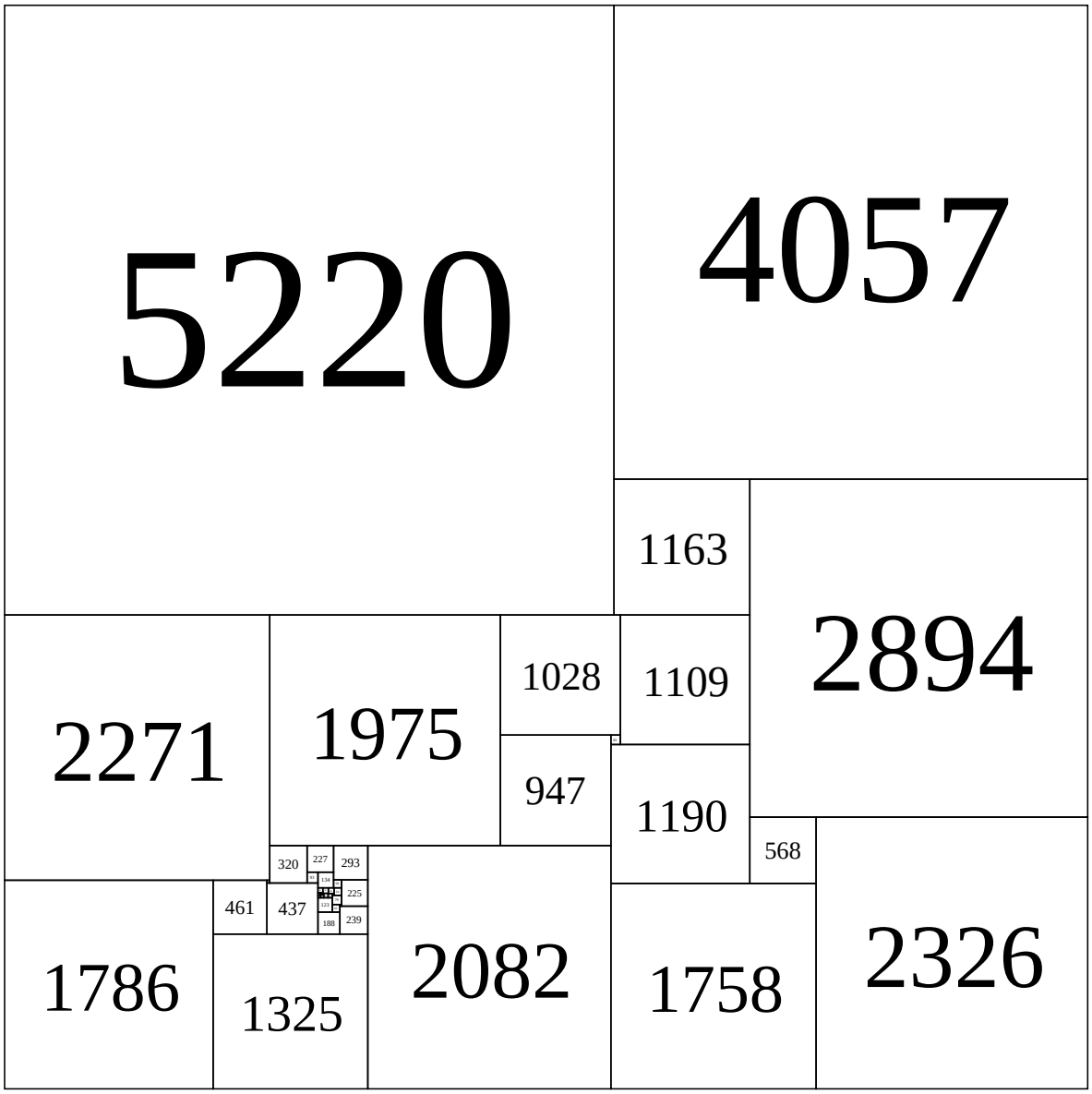
48 : 9273 B_T 2014



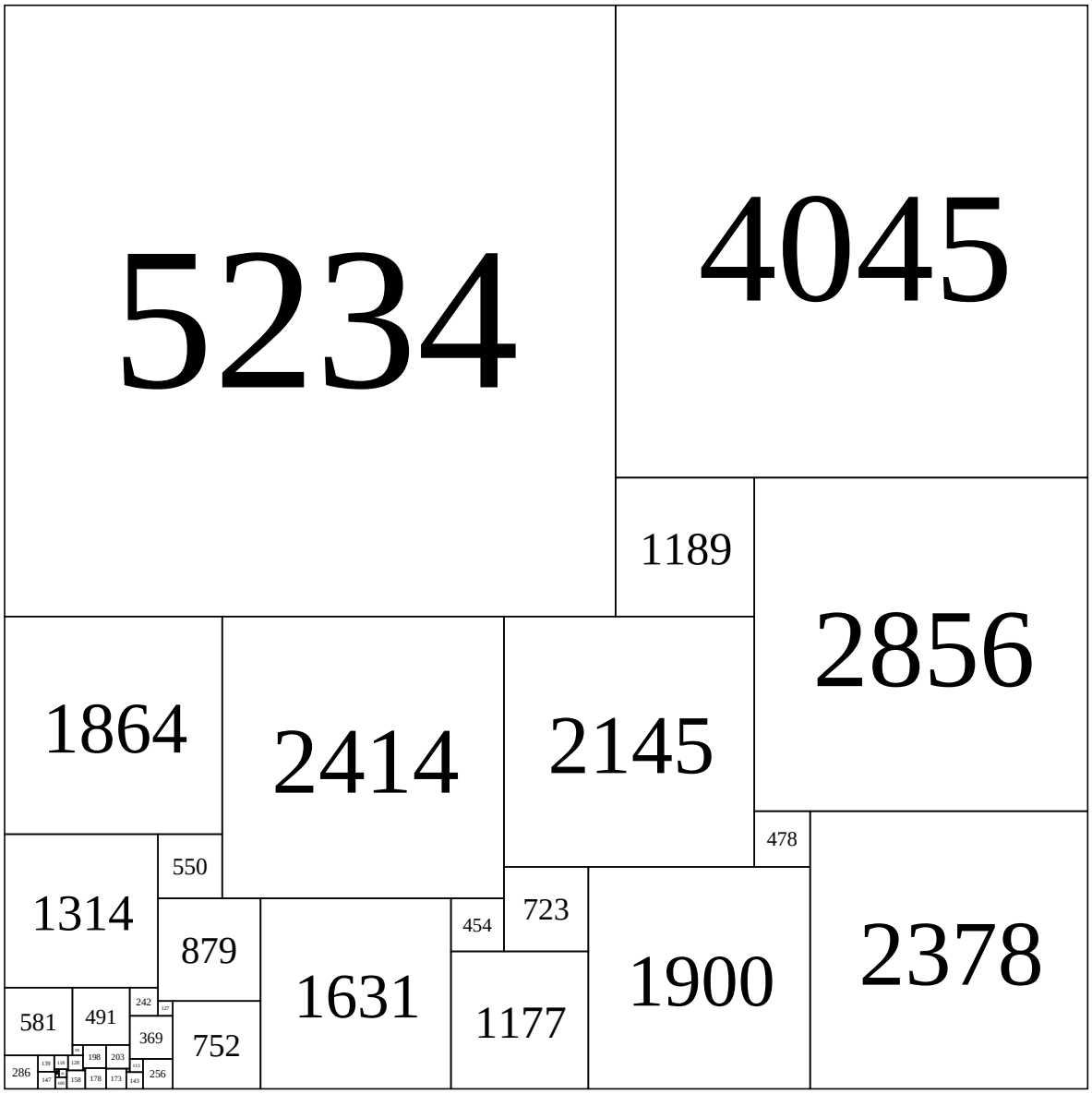
48 : 9275 B_T 2014



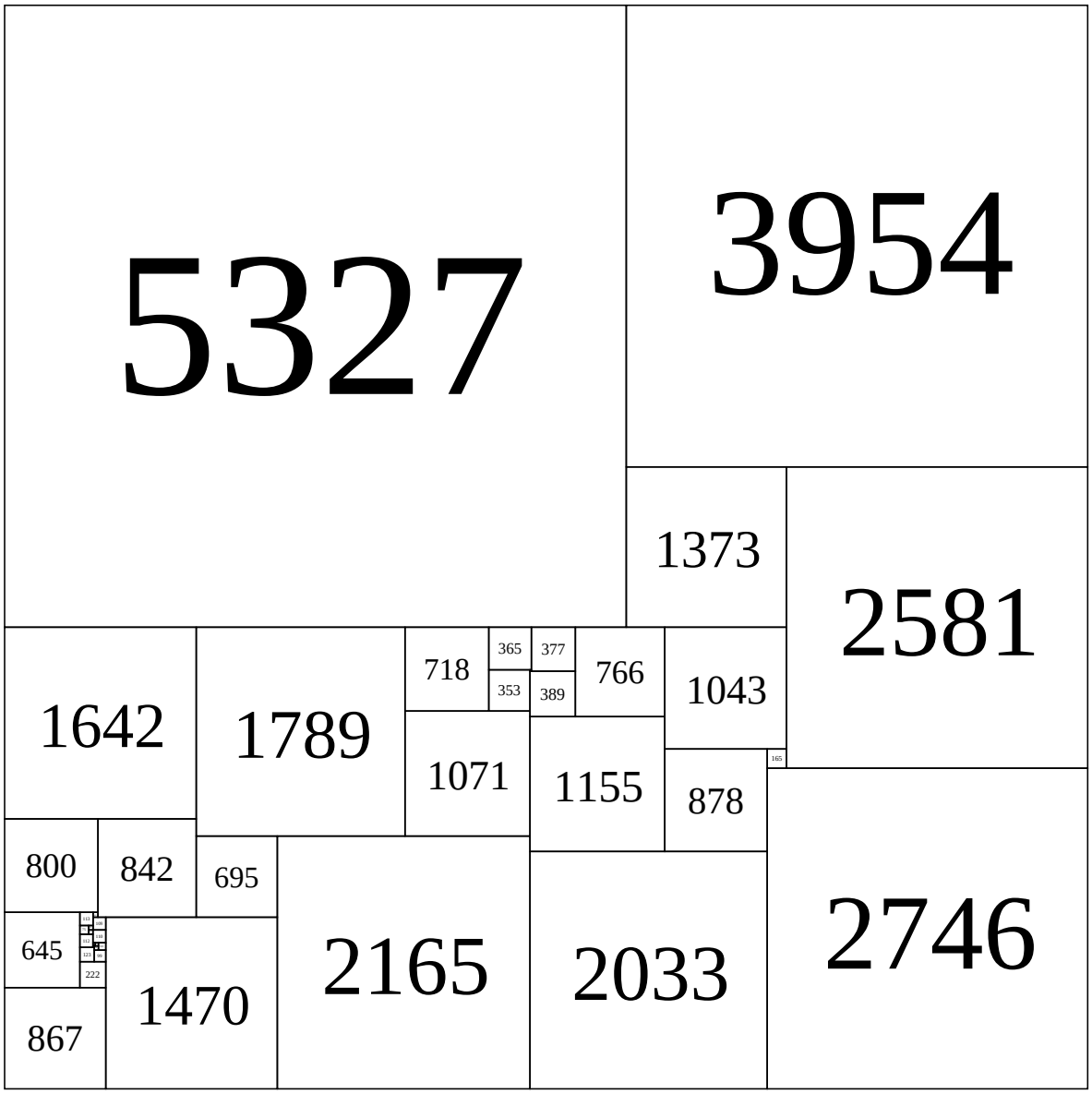
48 : 9276 B_T 2014



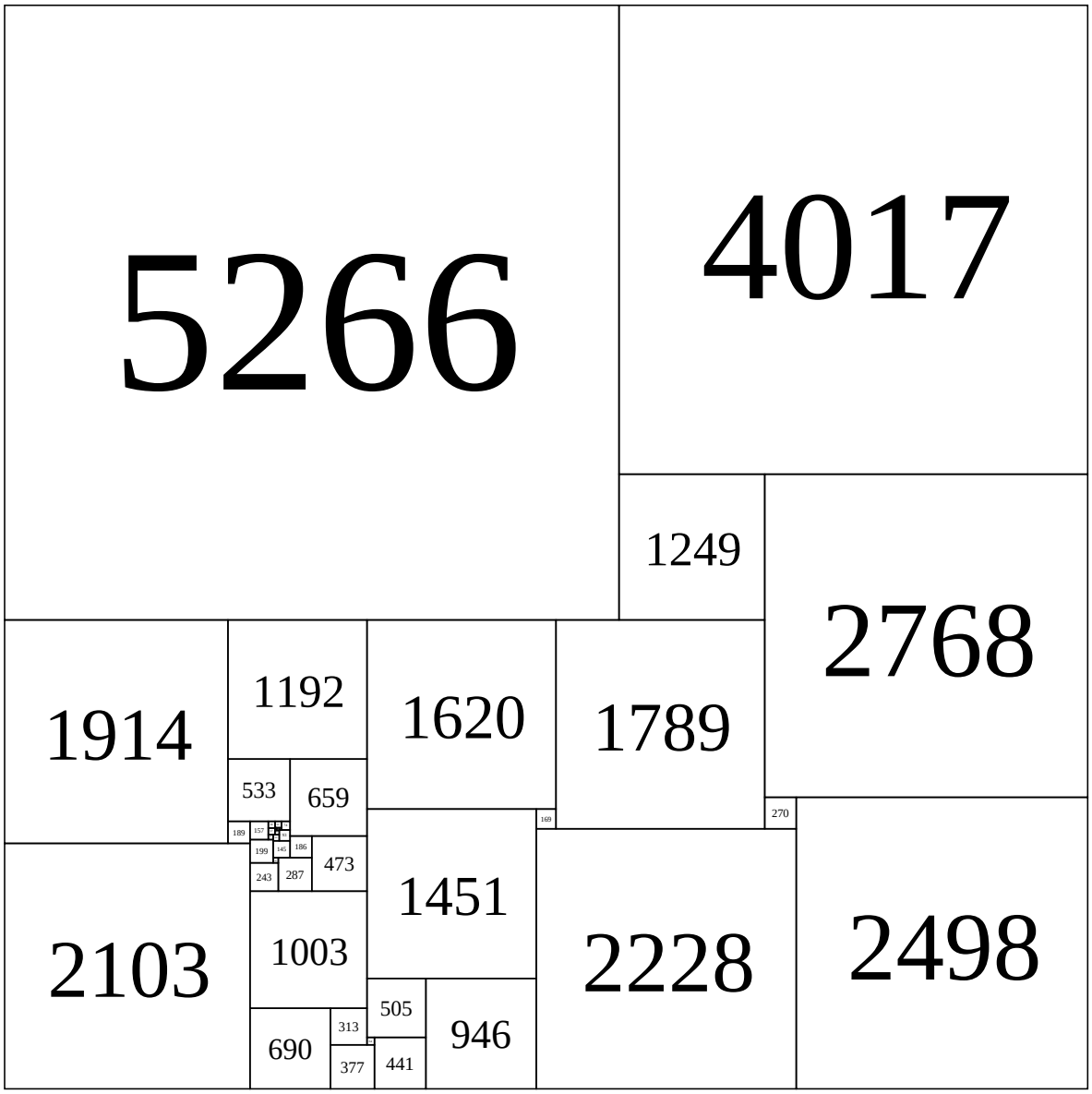
48 : 9277 B_T 2014



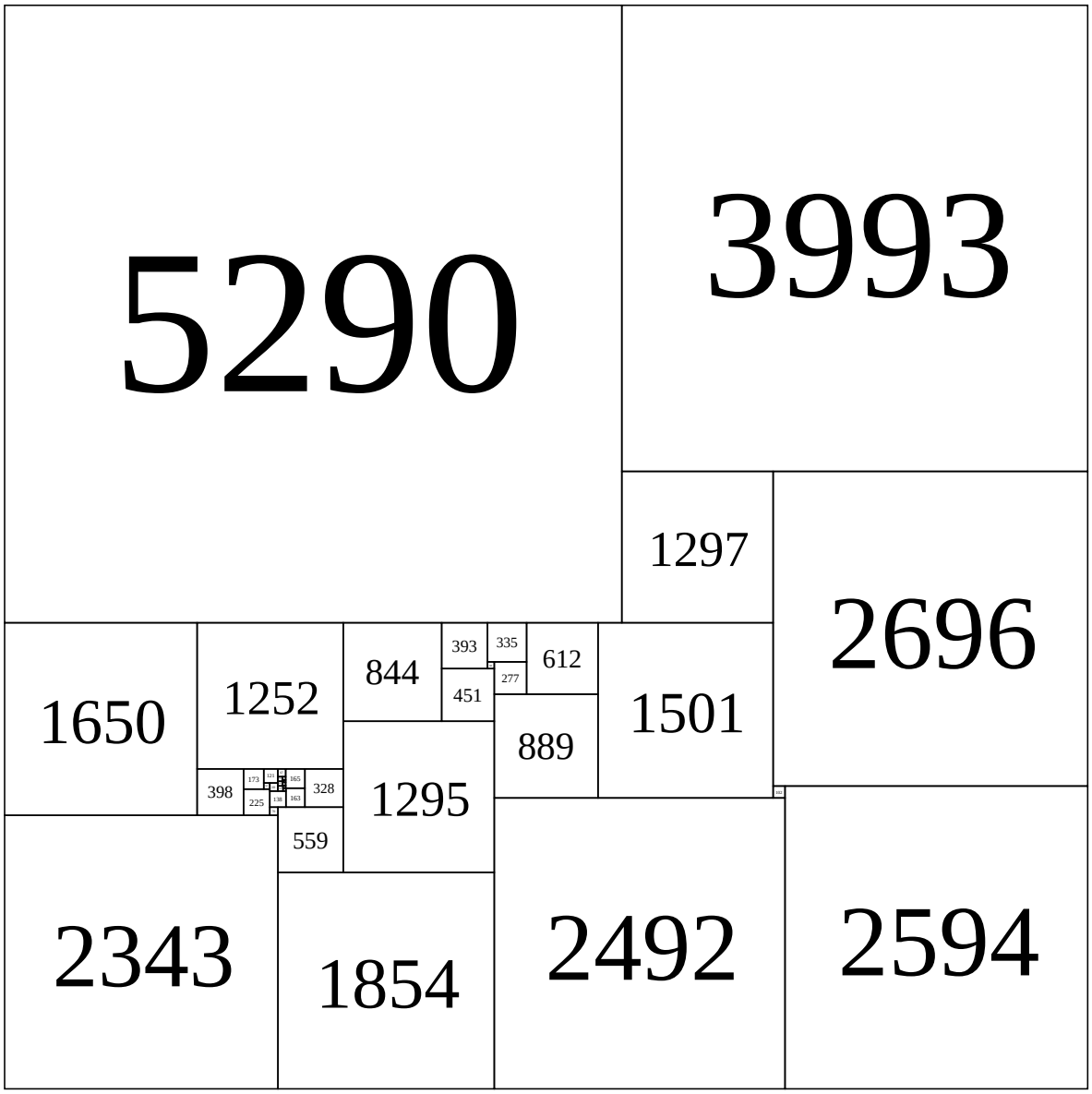
48 : 9279 B_T 2014



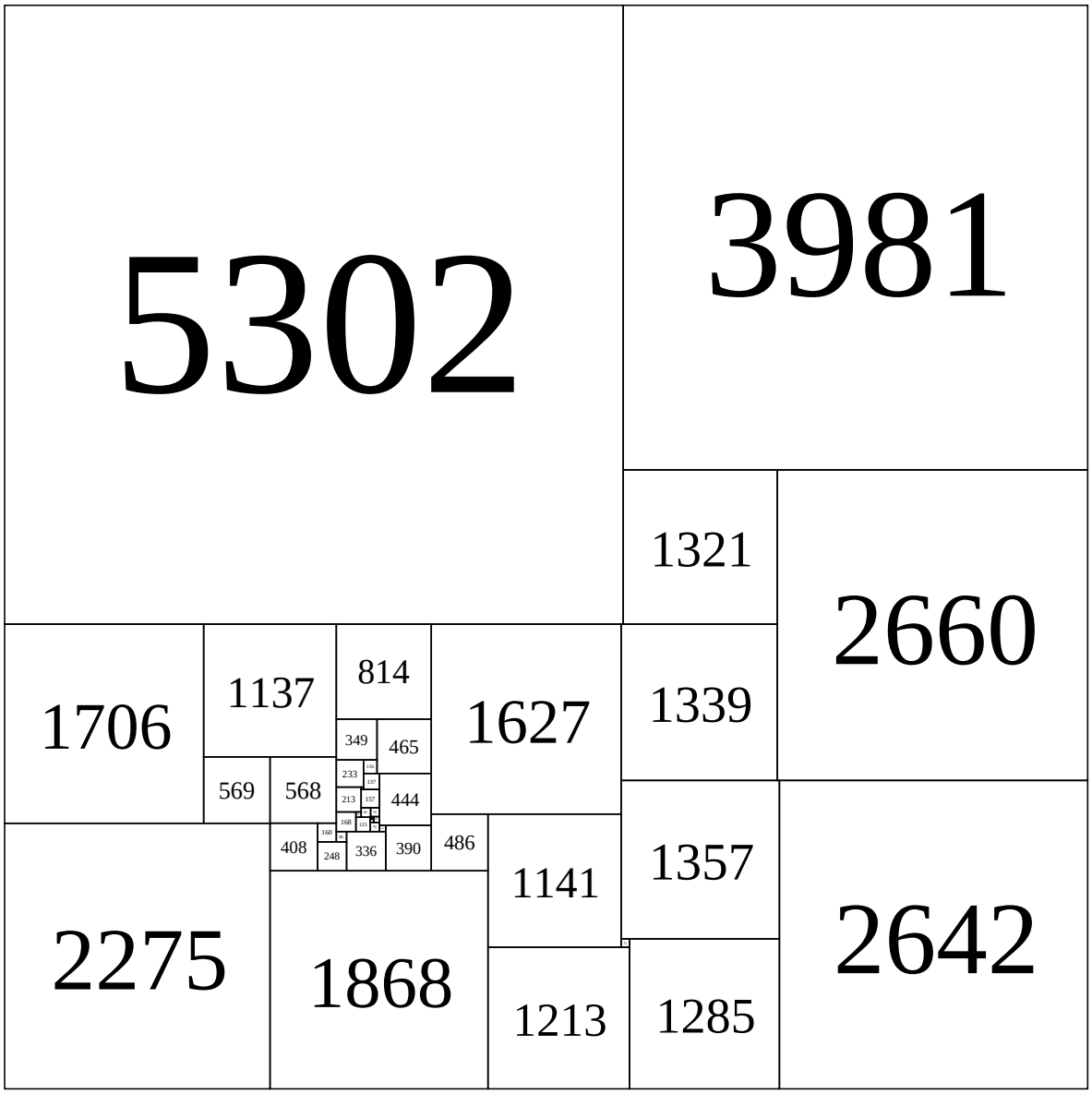
48 : 9281 B_T 2014



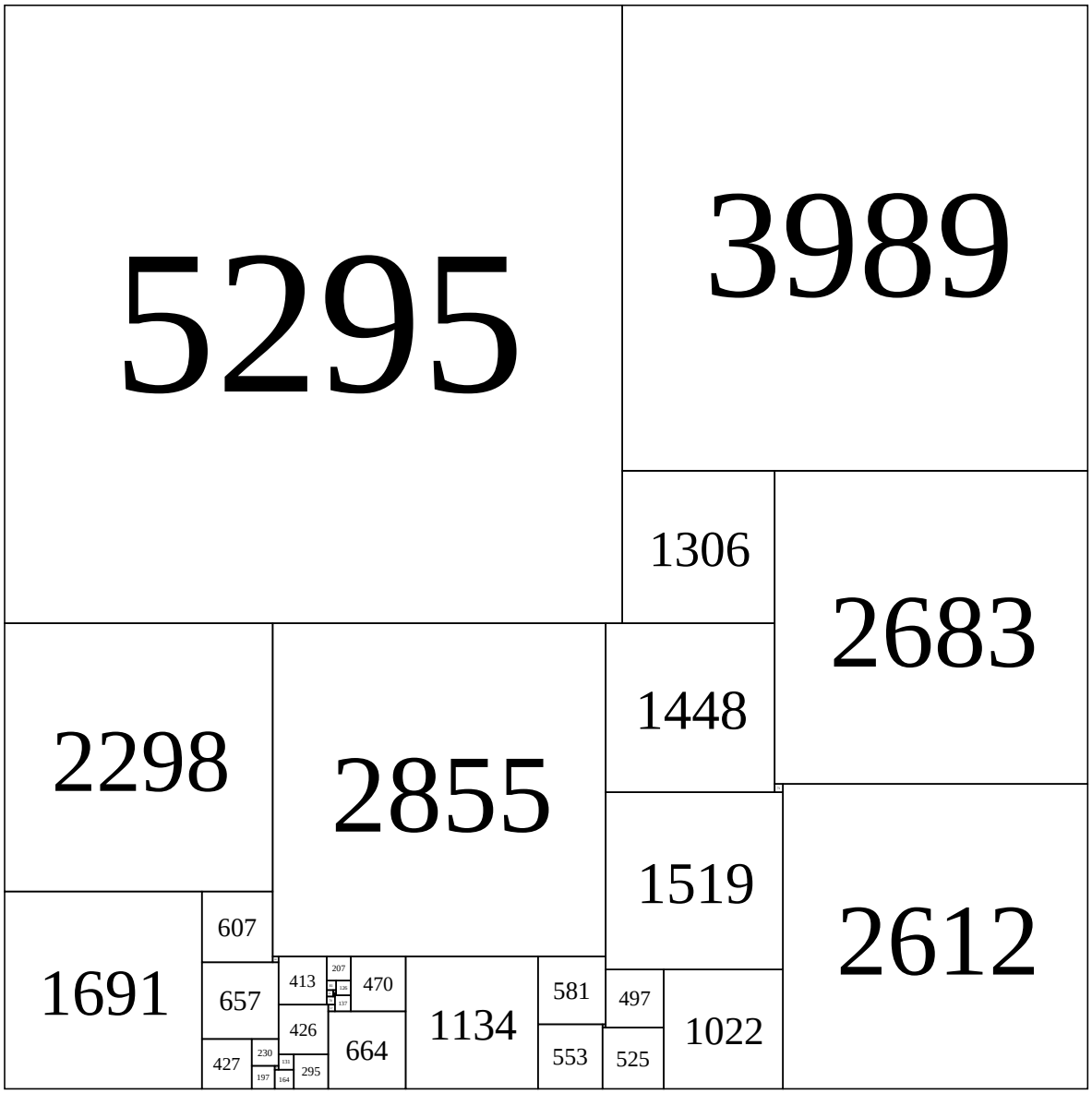
48 : 9283 B_T 2014



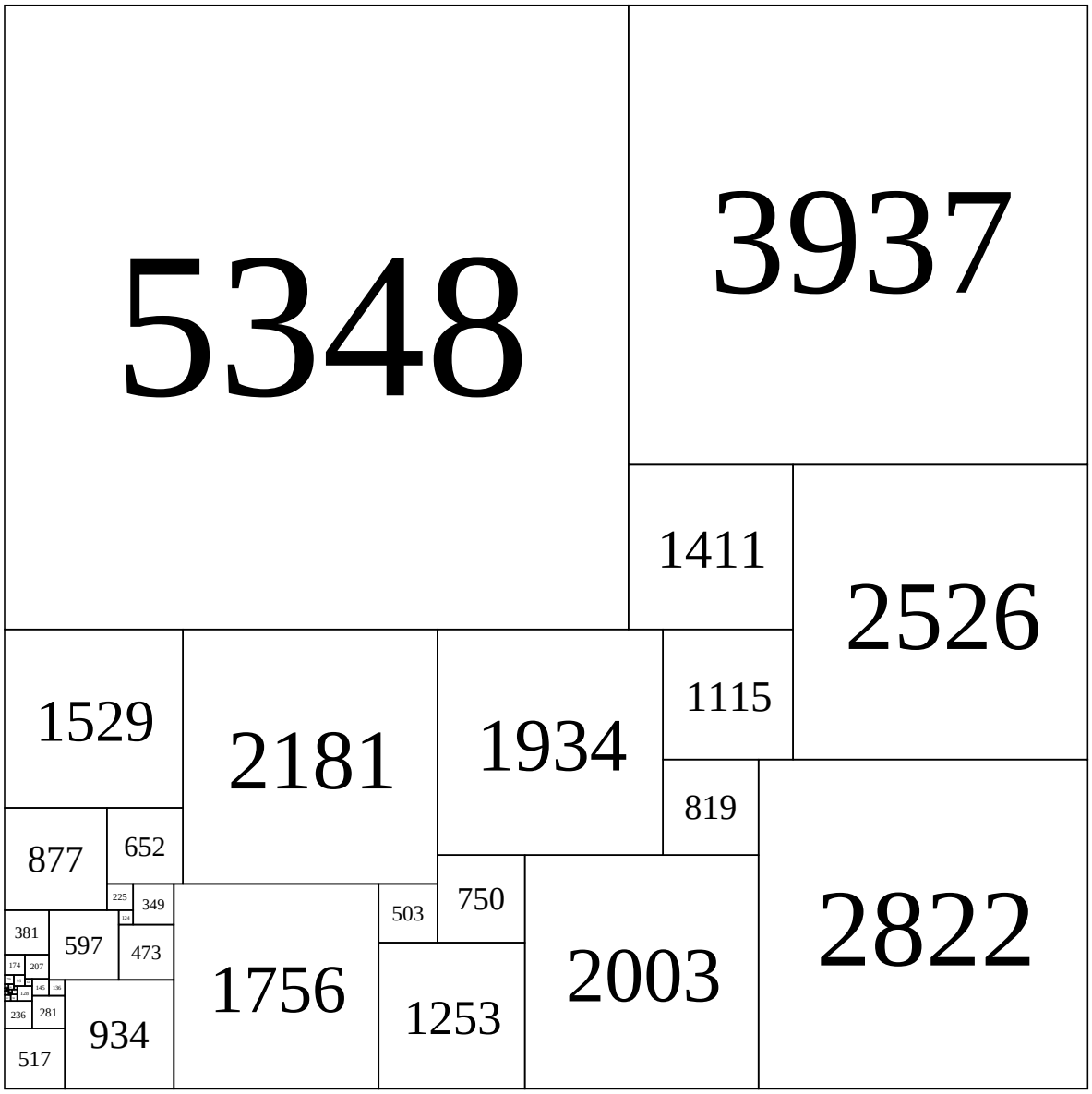
48 : 9283 B_T 2014



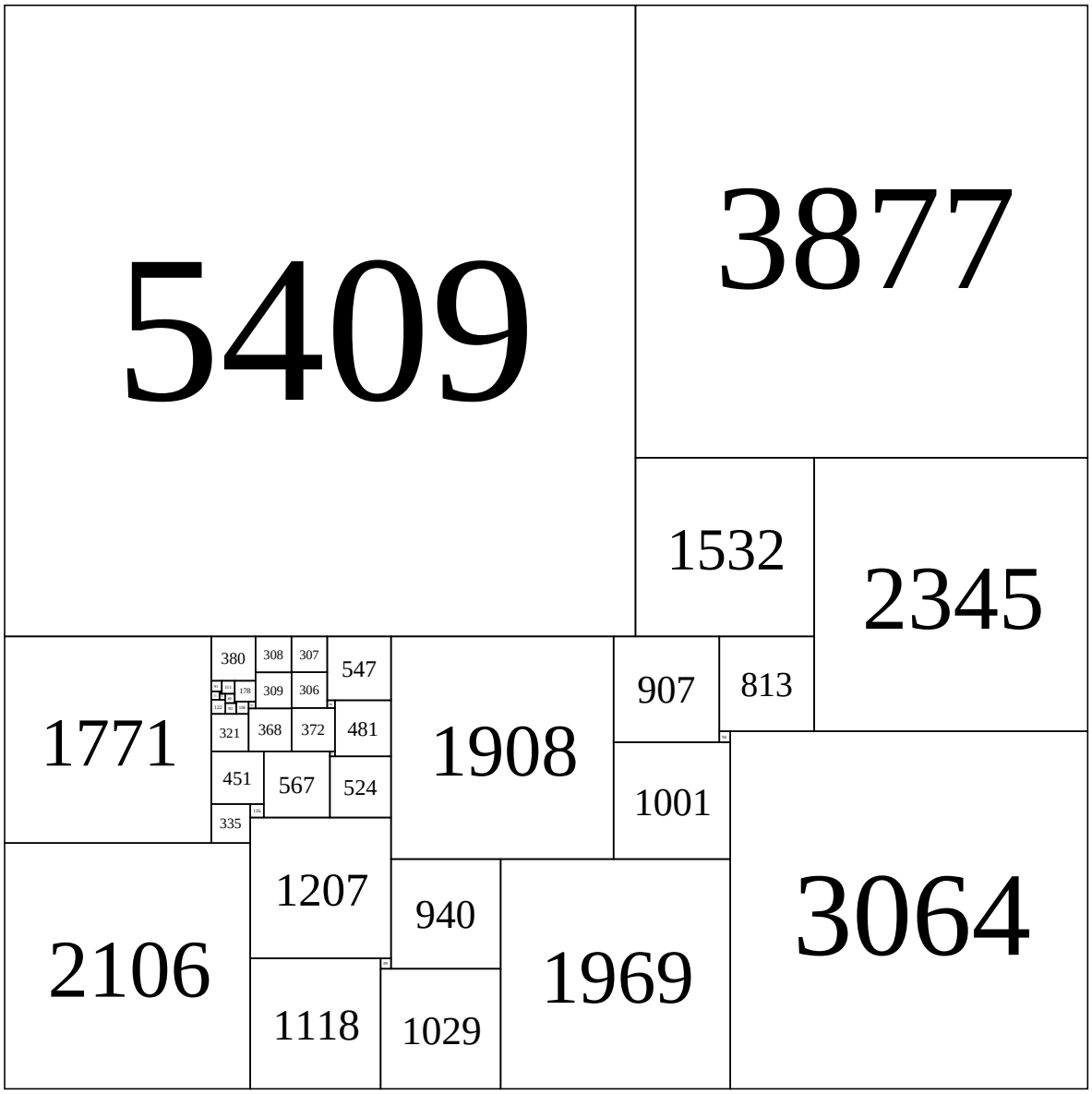
48 : 9283 B_T 2014



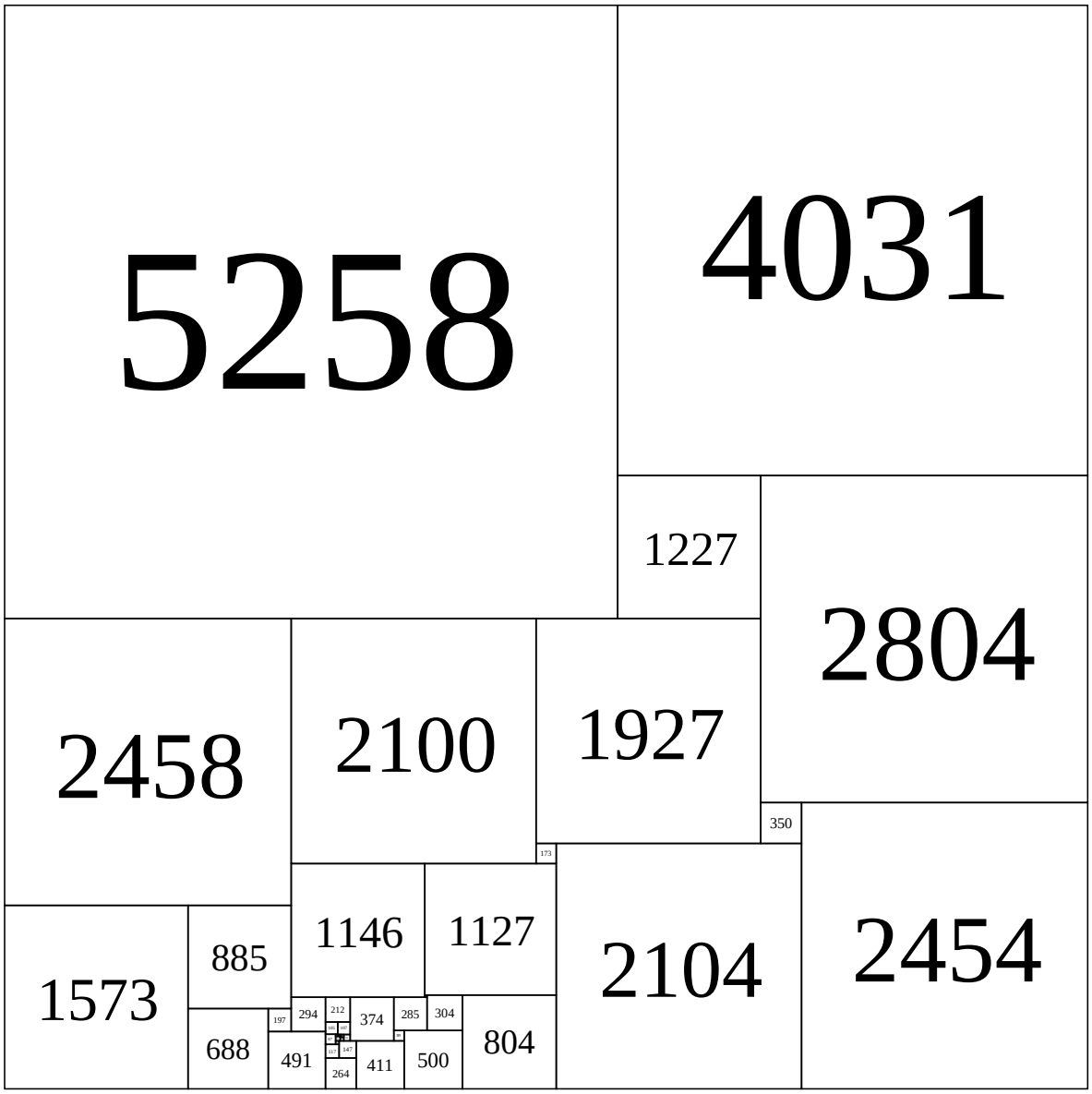
48 : 9284 B_T 2014



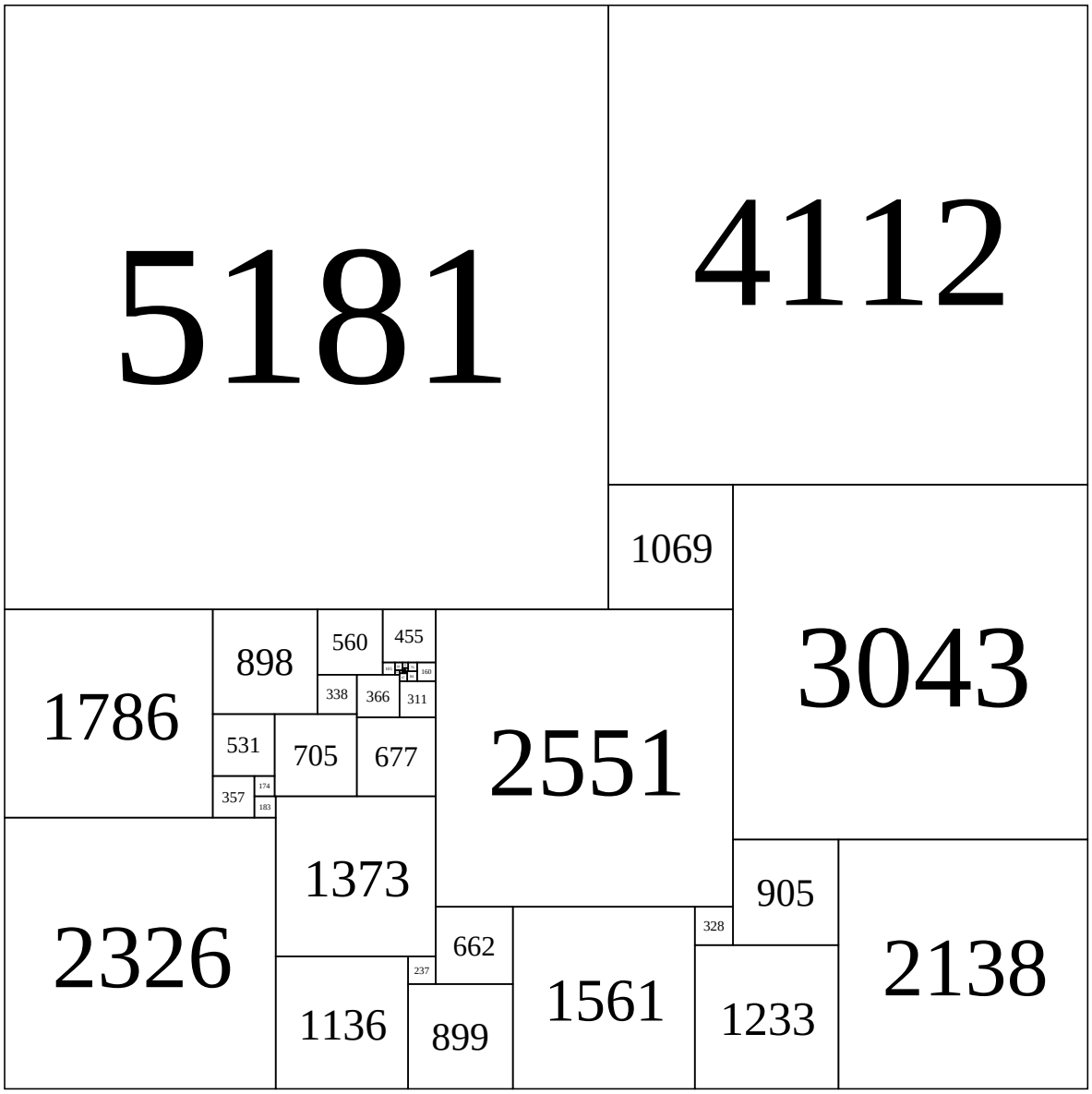
48 : 9285 B_T 2014



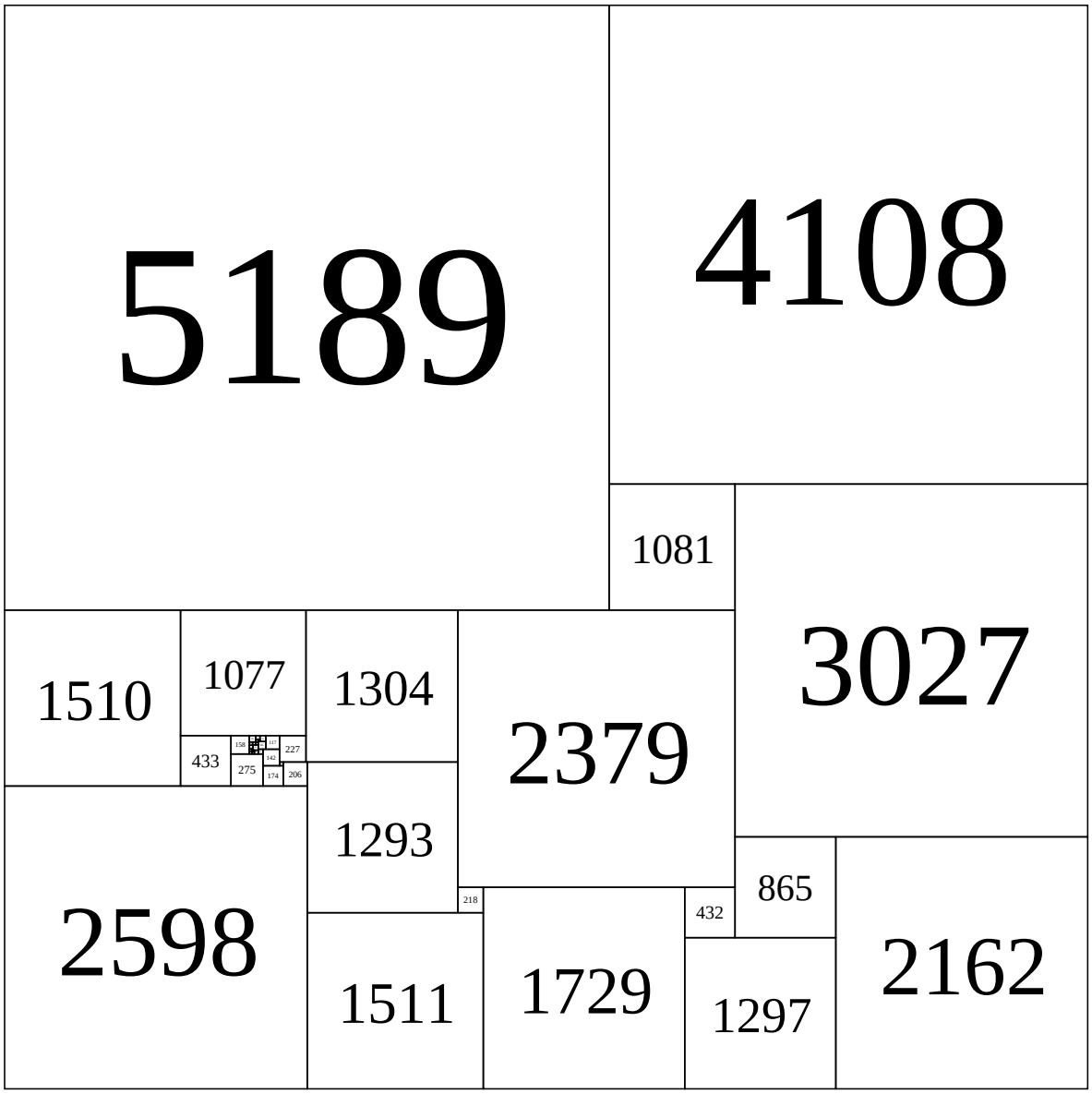
48 : 9286 B_T 2014



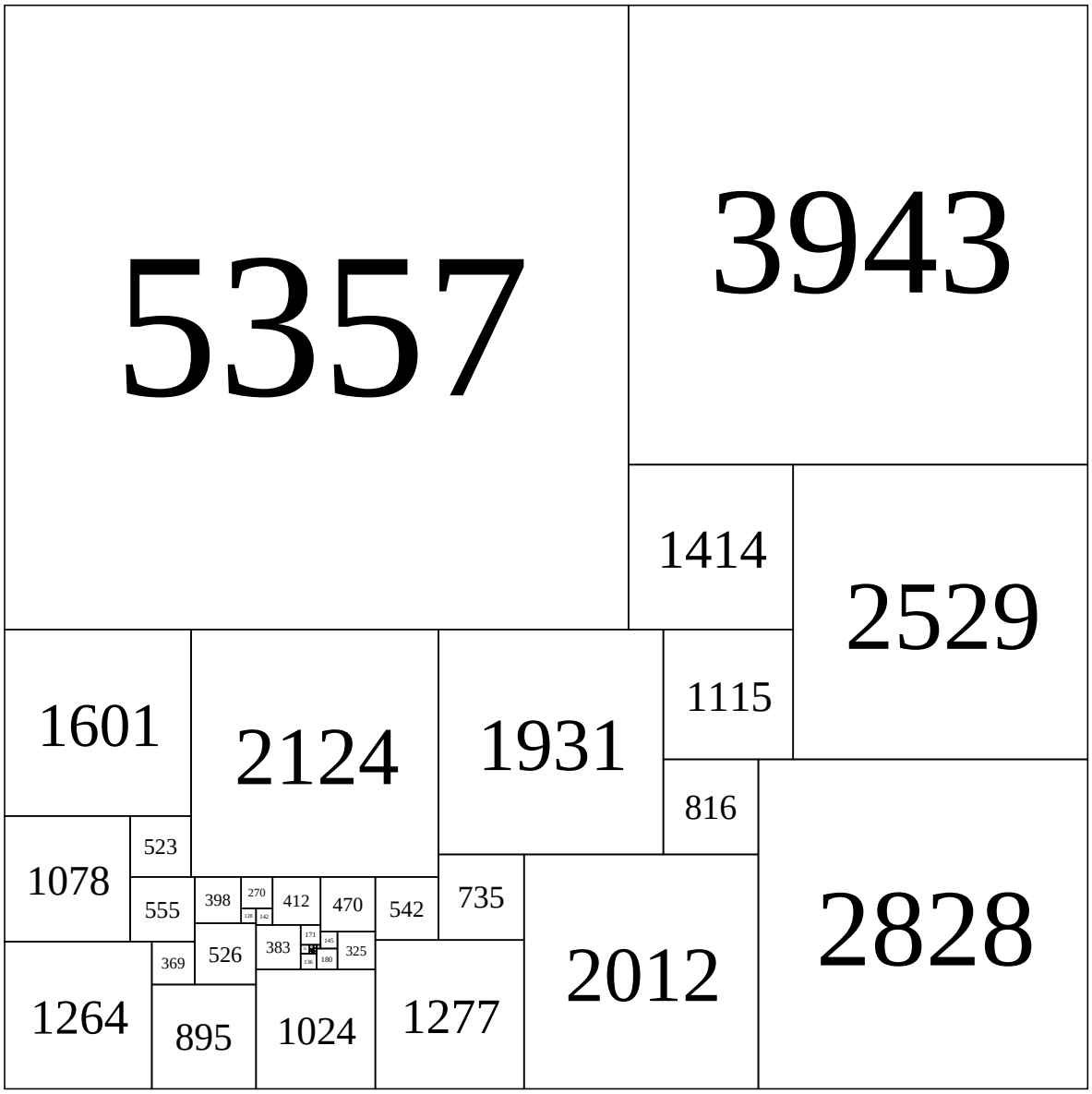
48 : 9289 B_T 2014



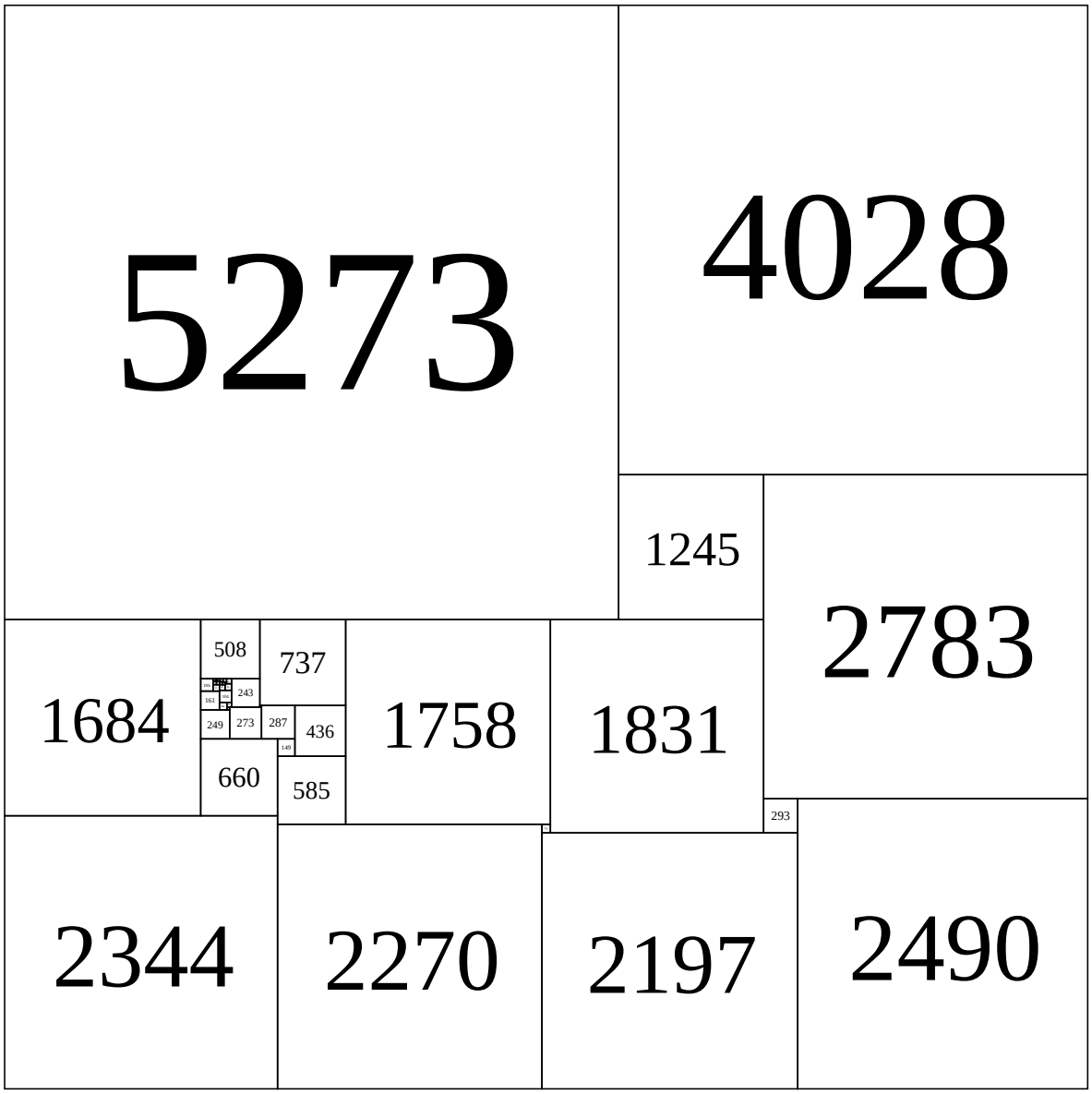
48 : 9293 B_T 2014



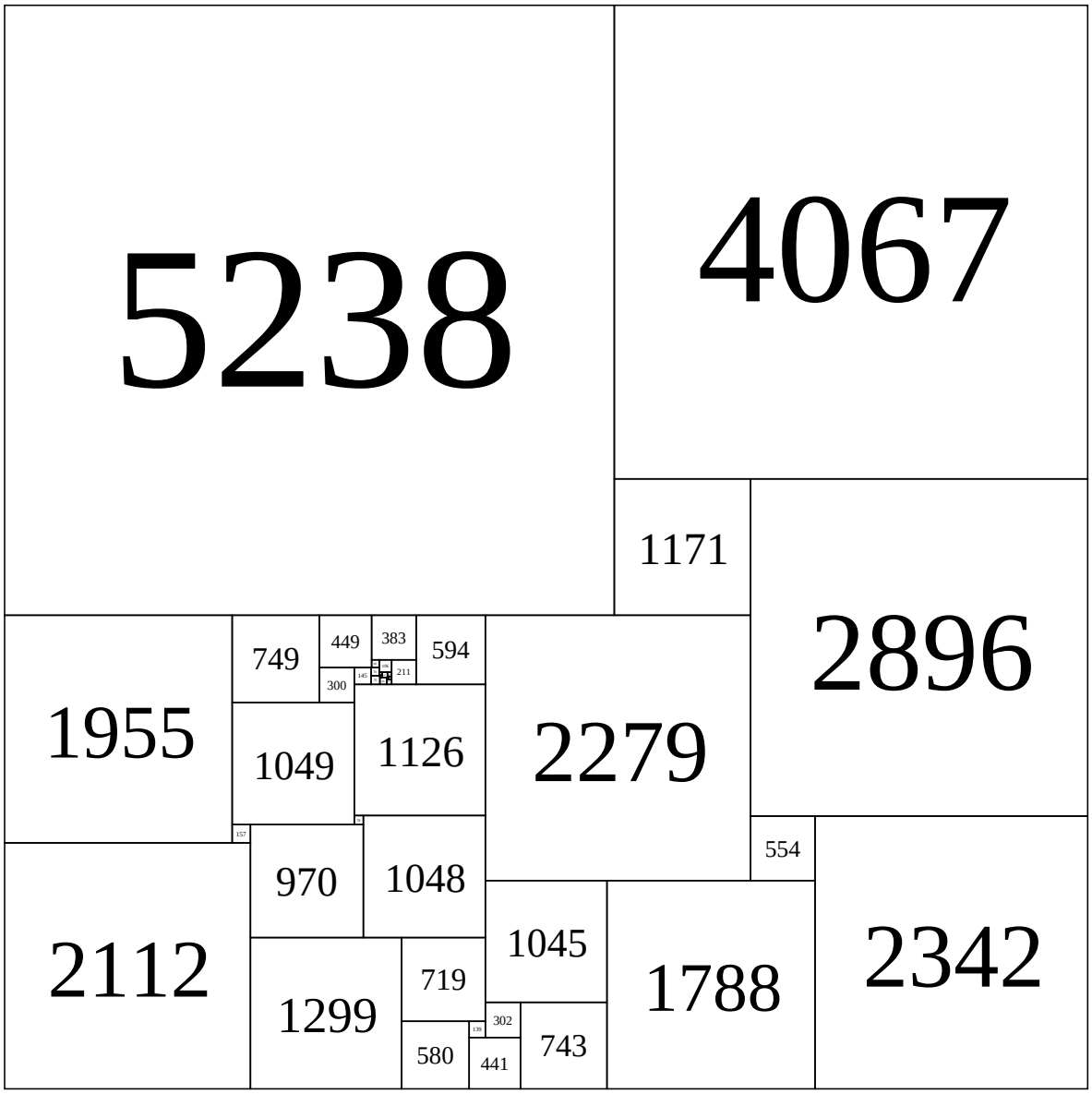
48 : 9297 B_T 2014



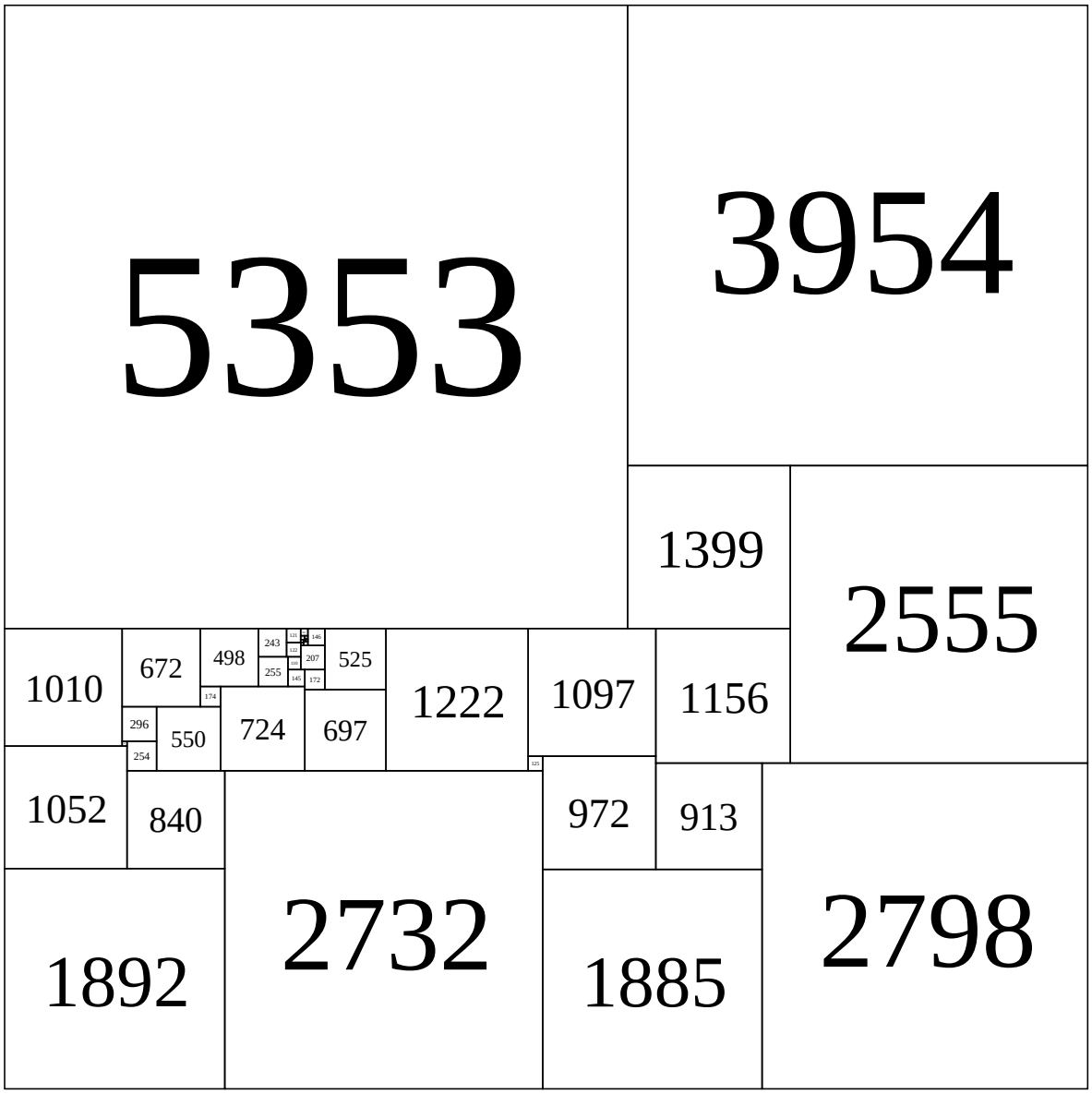
48 : 9300 B_T 2014



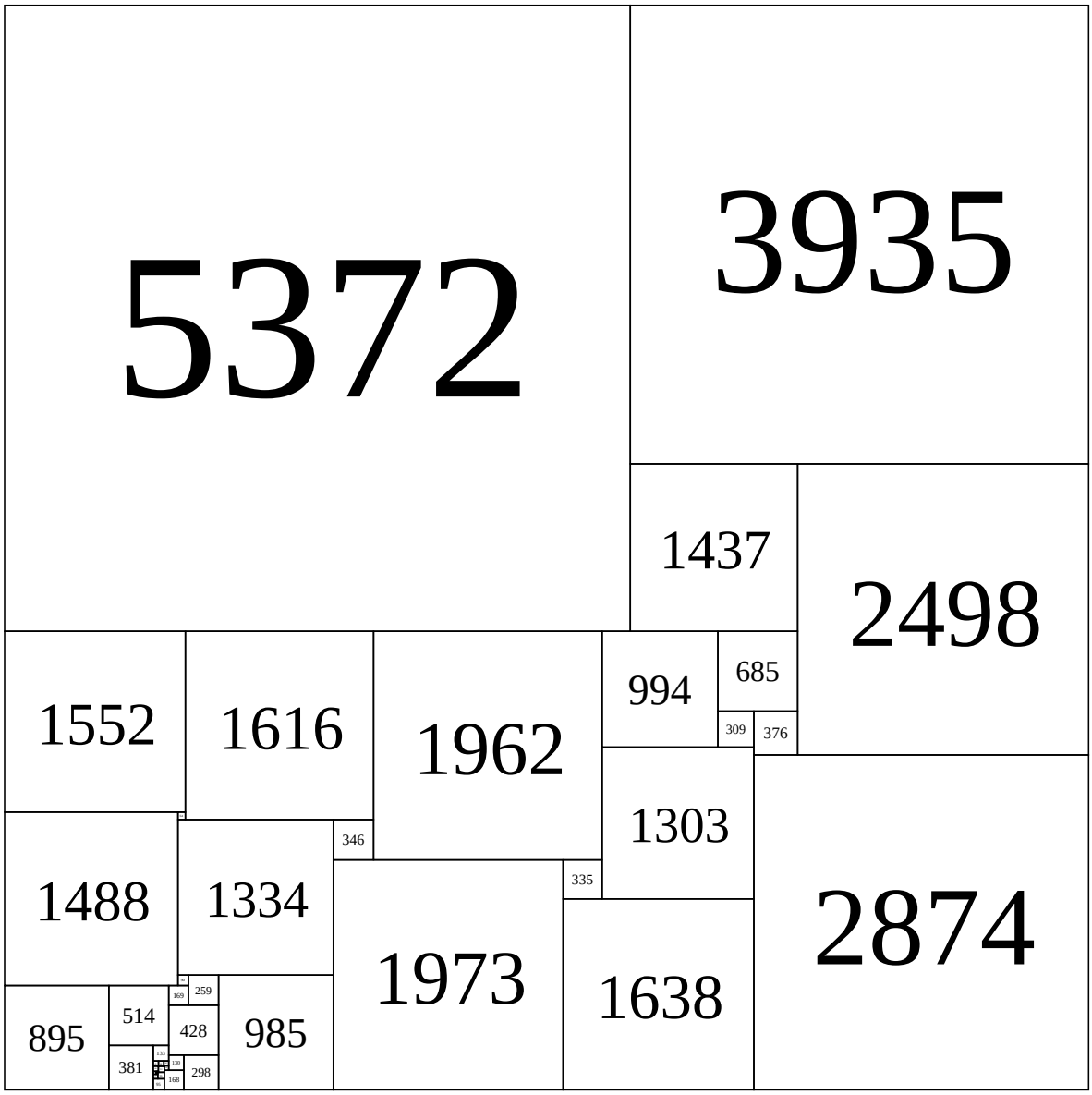
48 : 9301 B_T 2014



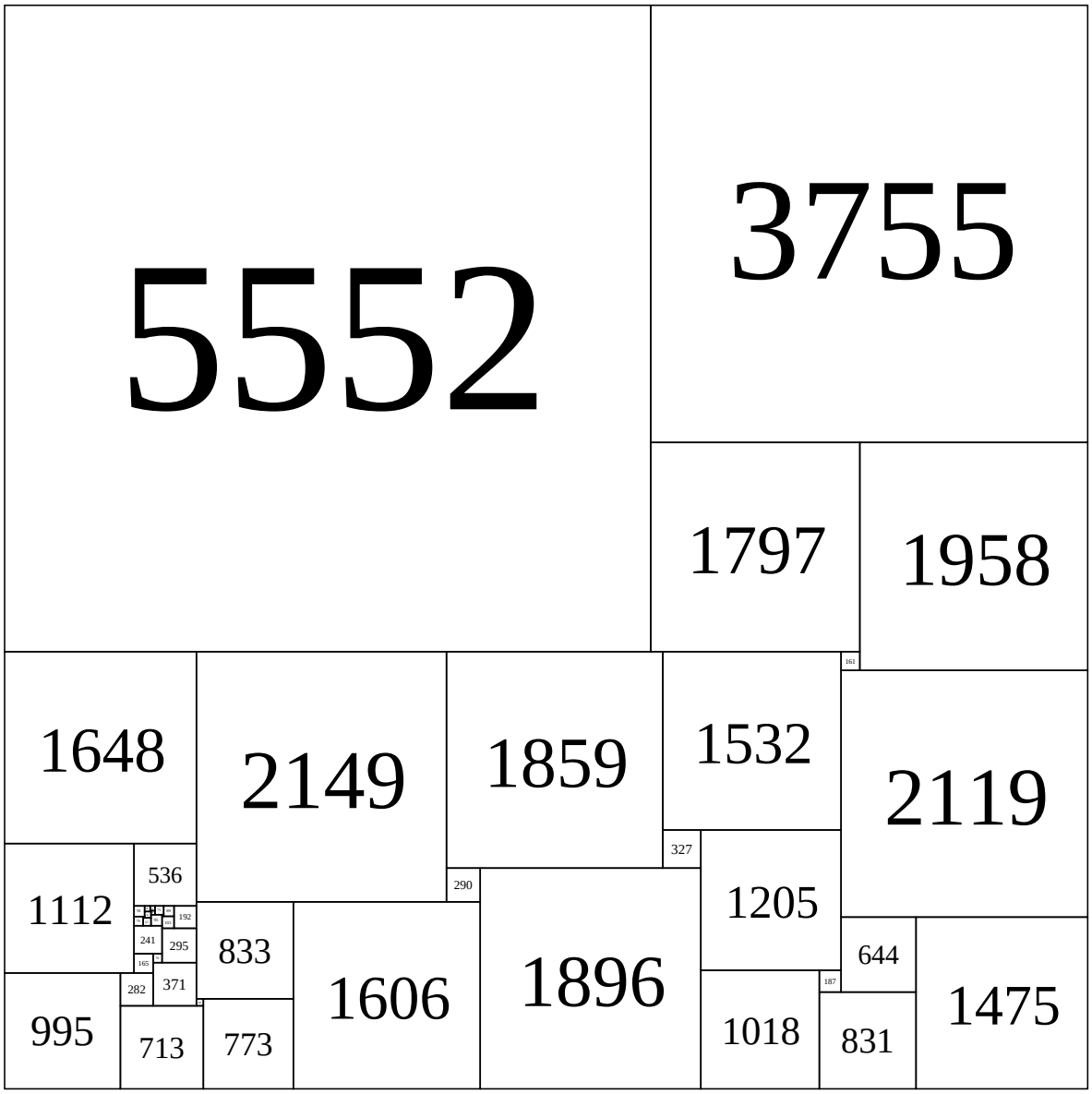
48 : 9305 B_T 2014



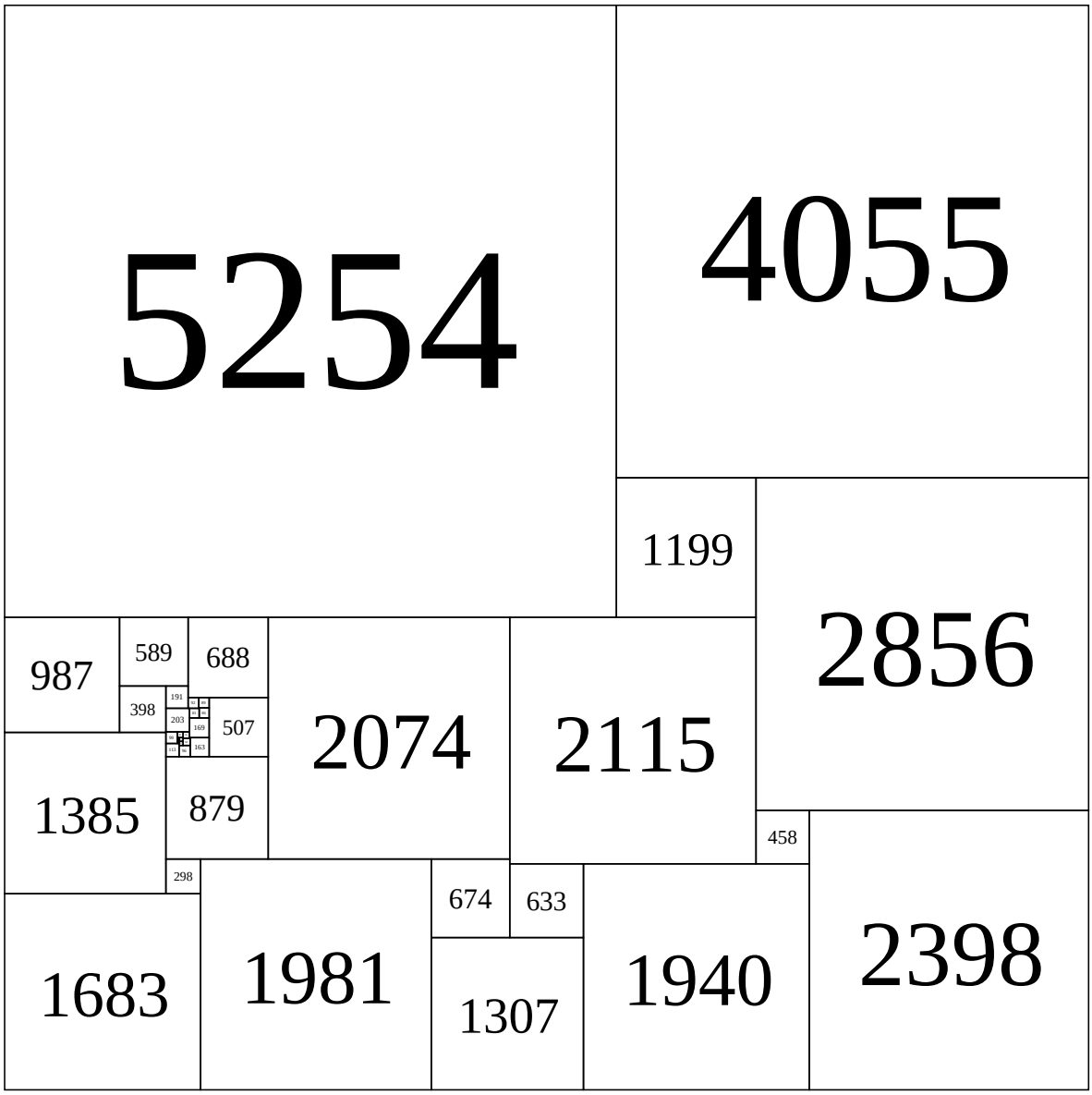
48 : 9307 B_T 2014



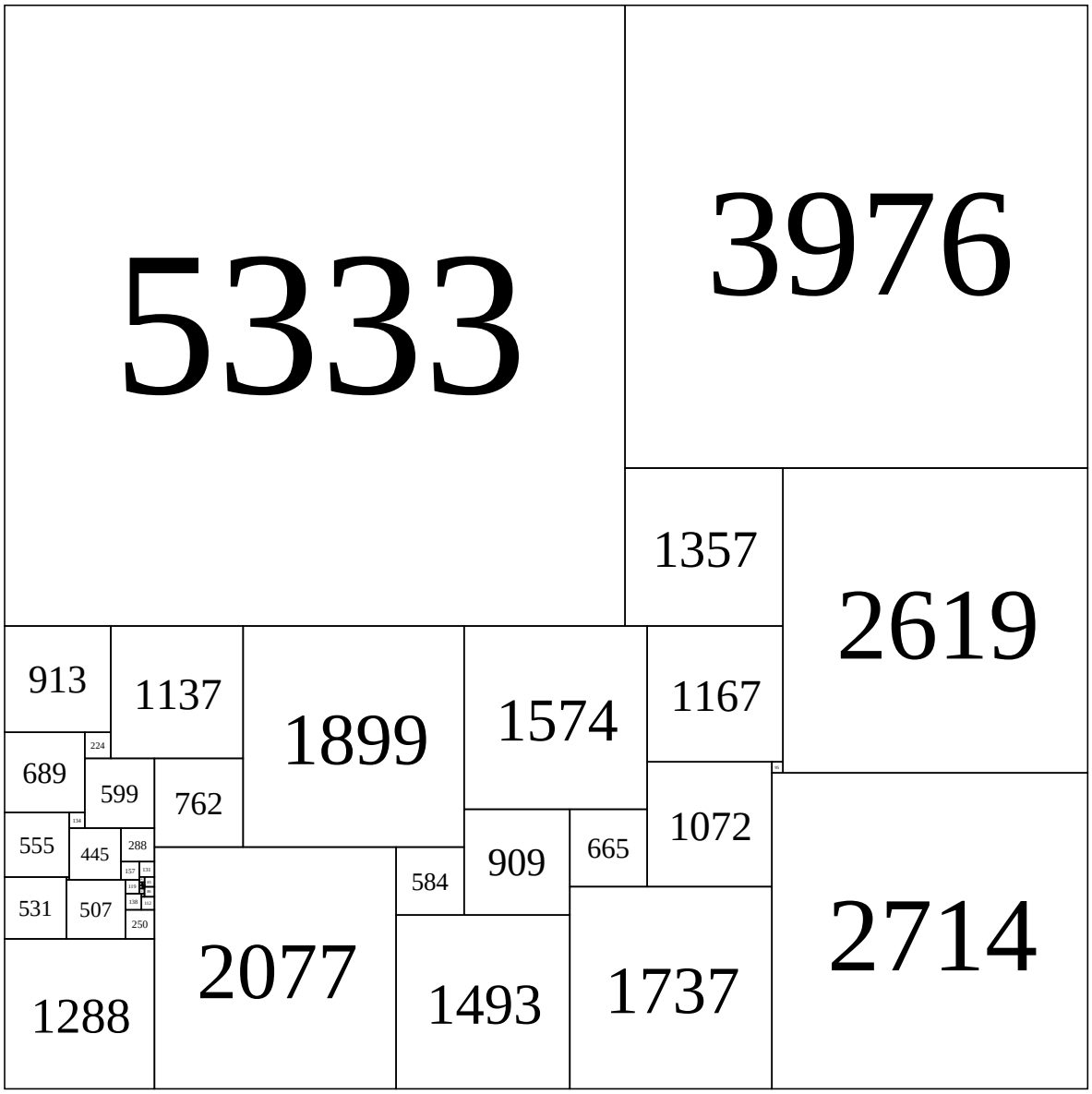
48 : 9307 B_T 2014



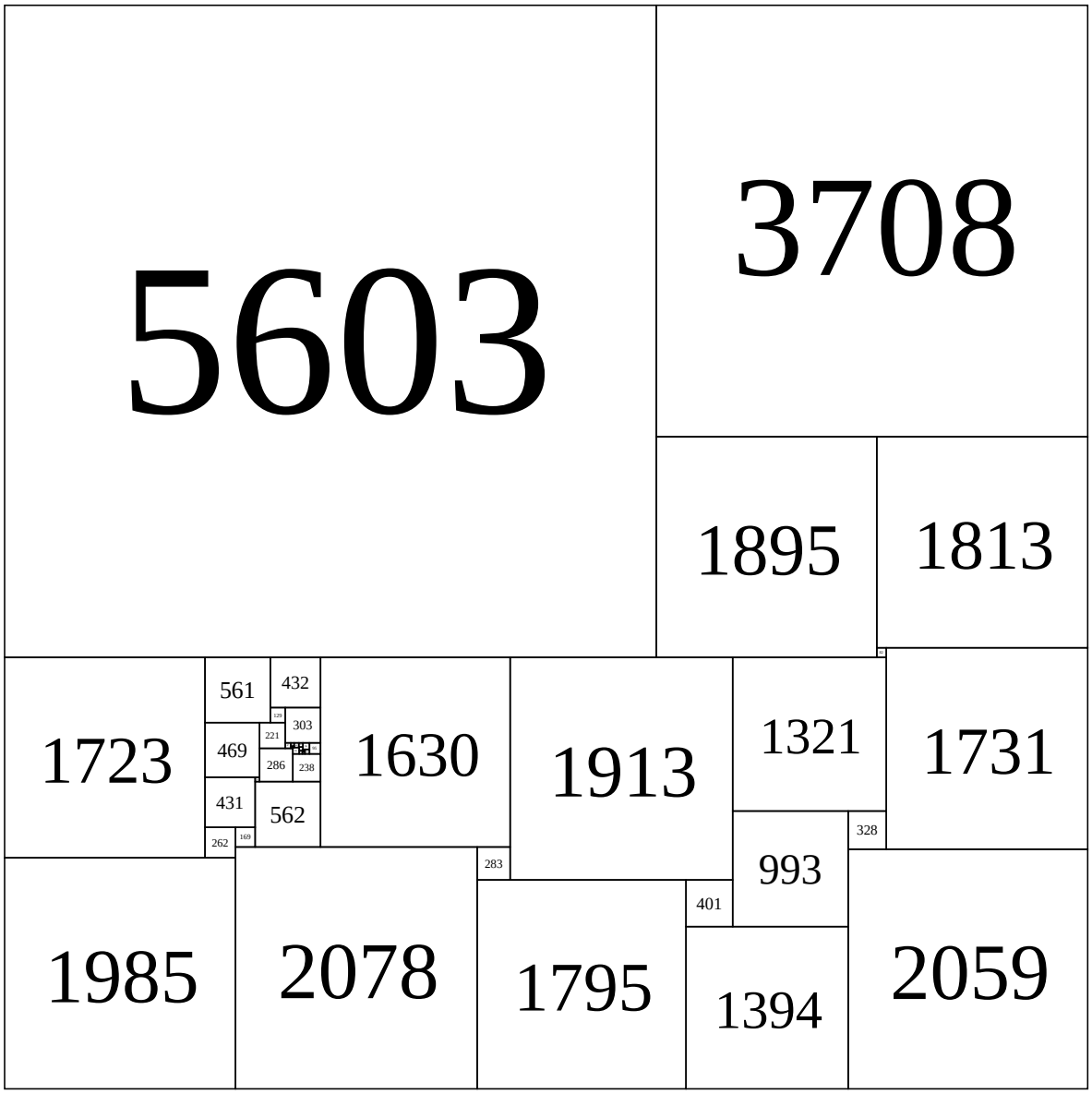
48 : 9307 B_T 2014



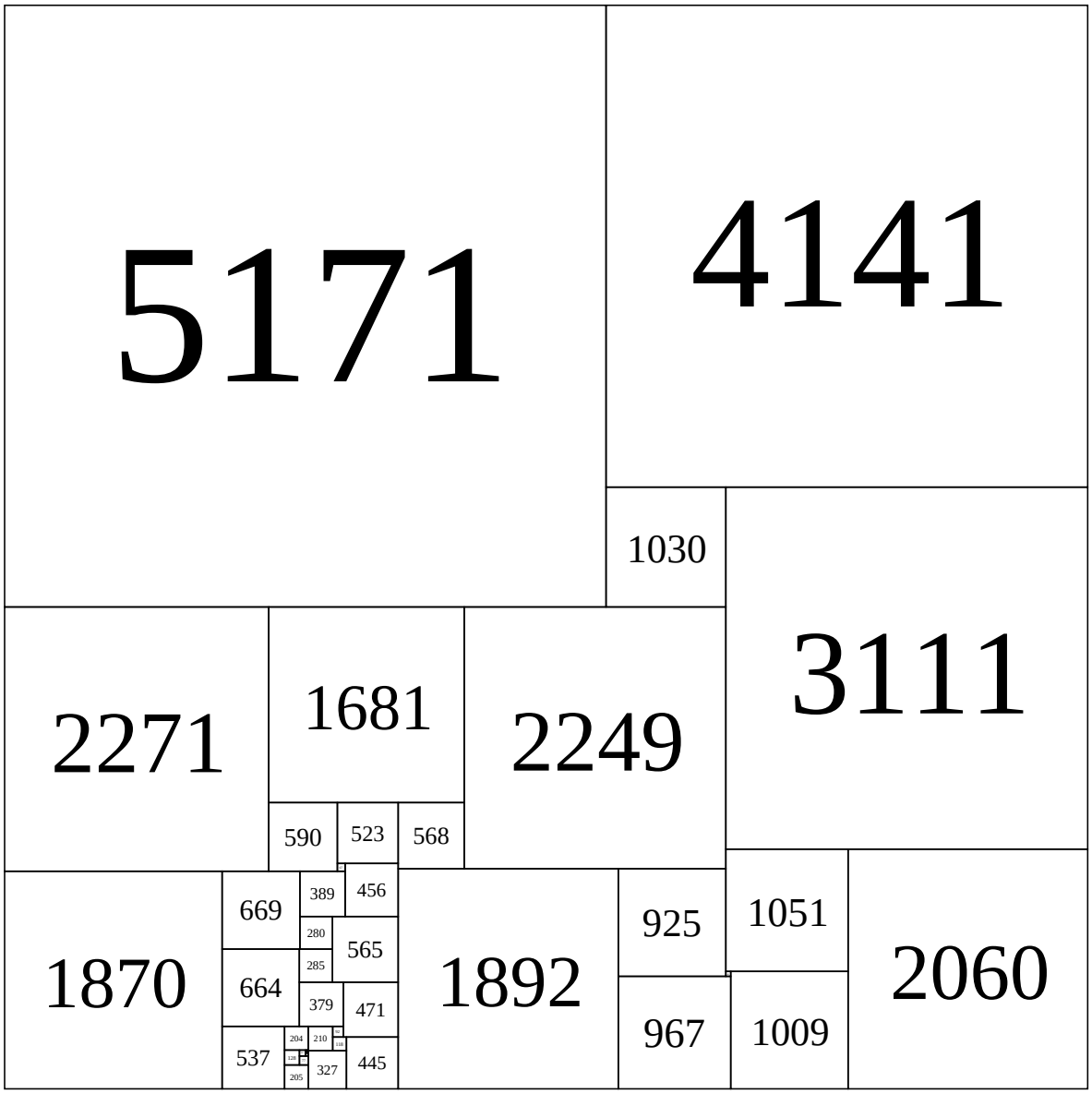
48 : 9309 B_T 2014



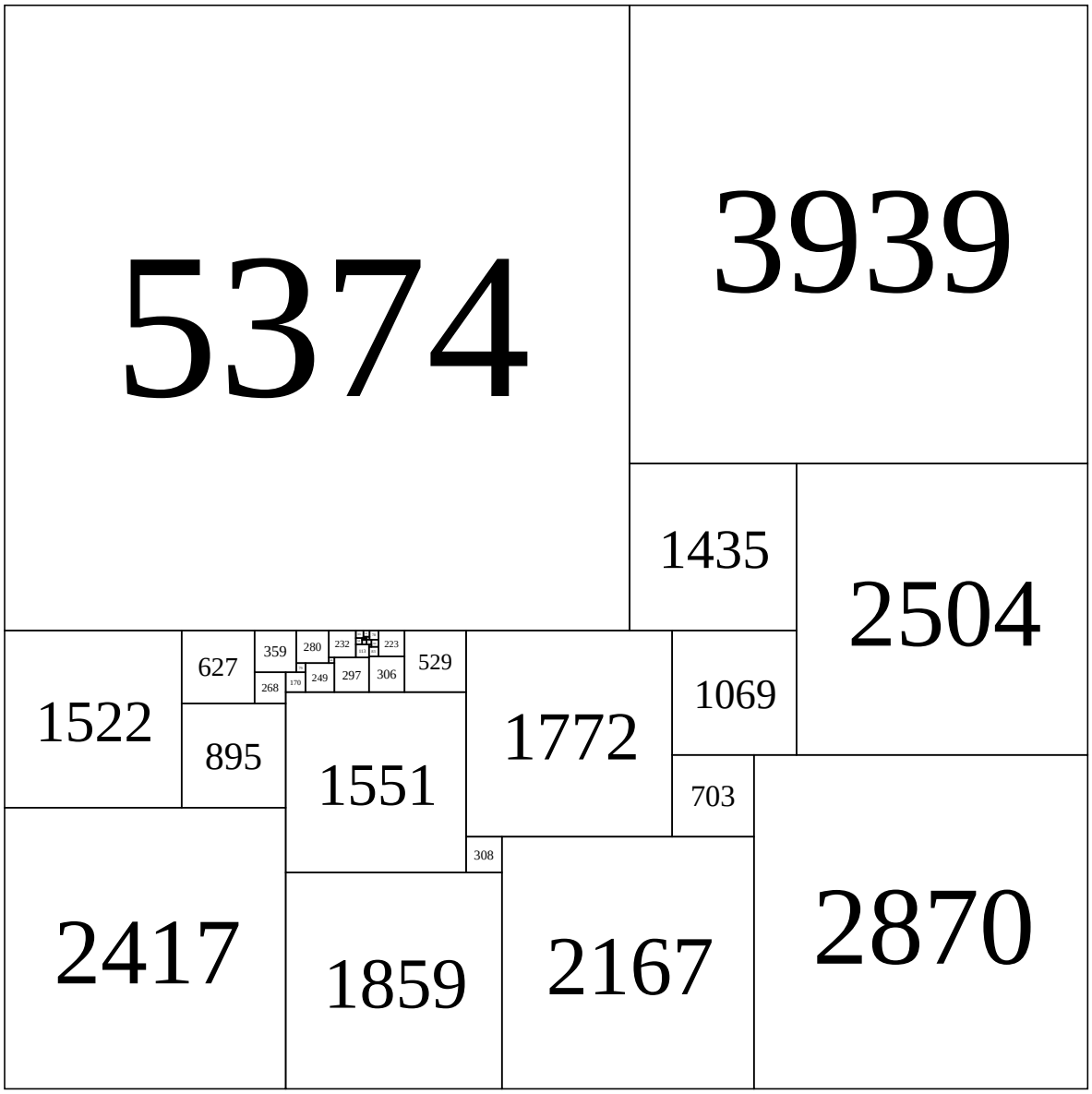
48 : 9309 B_T 2014



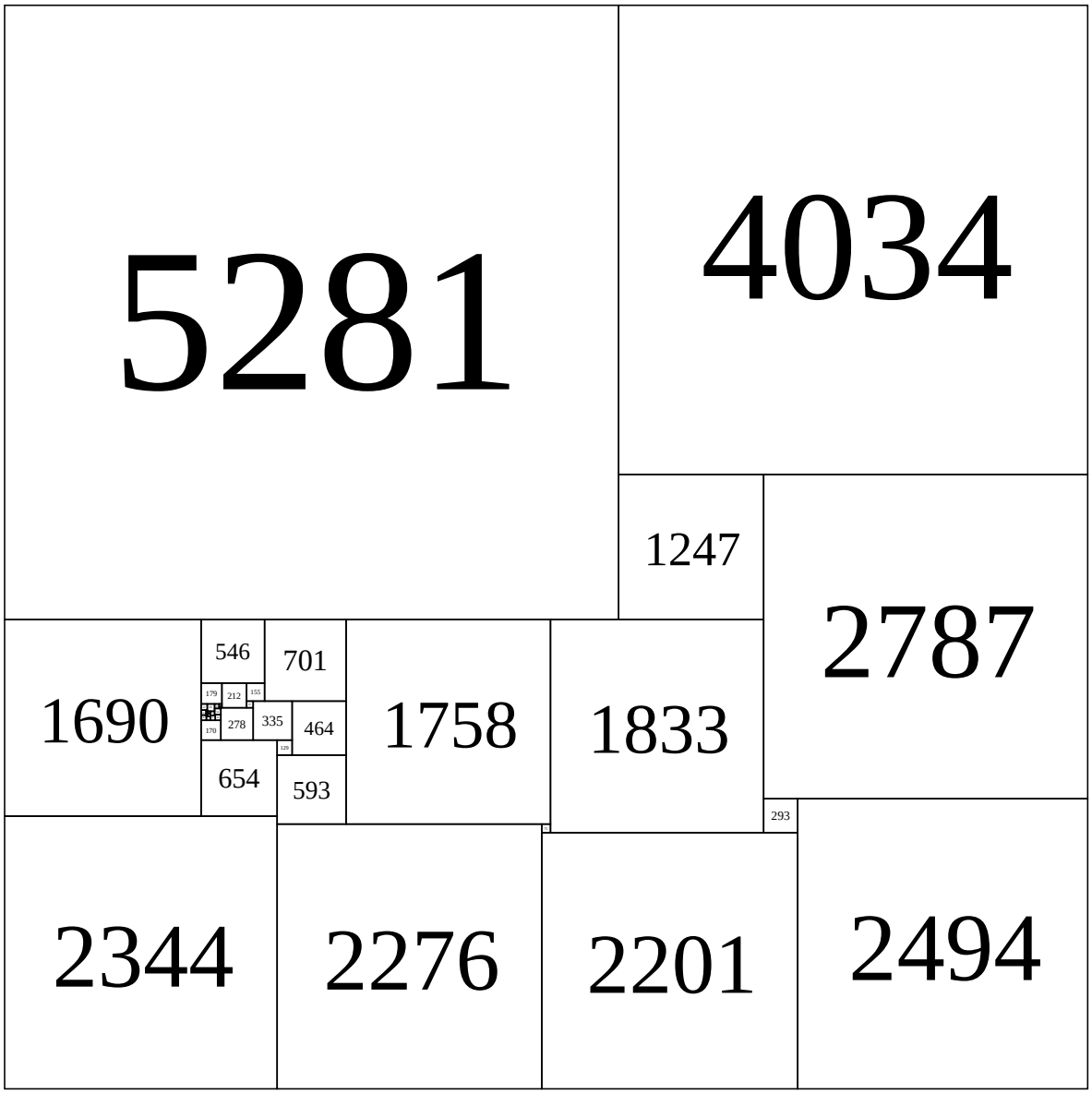
48 : 9311 B_T 2014



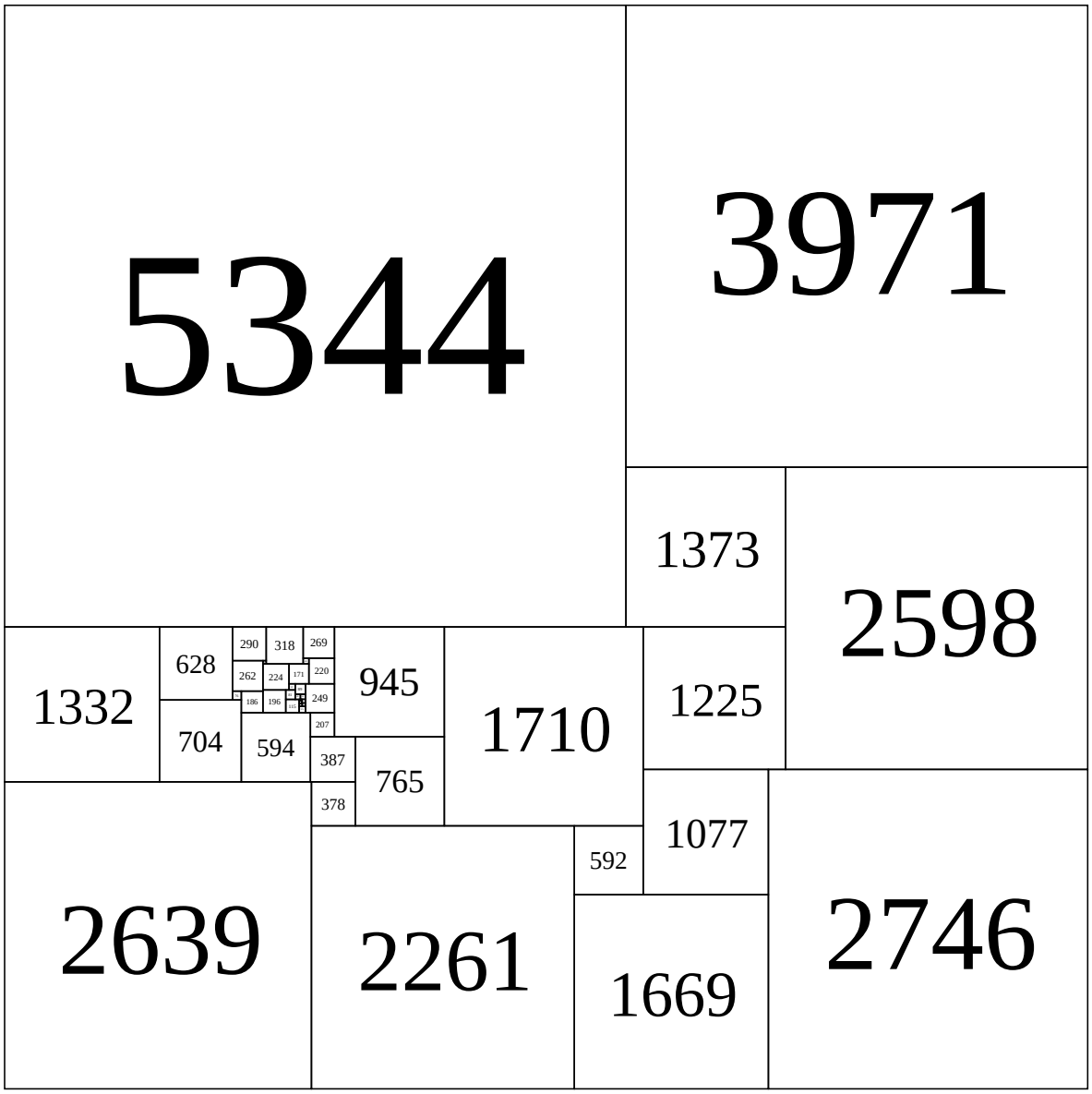
48 : 9312 B_T 2014



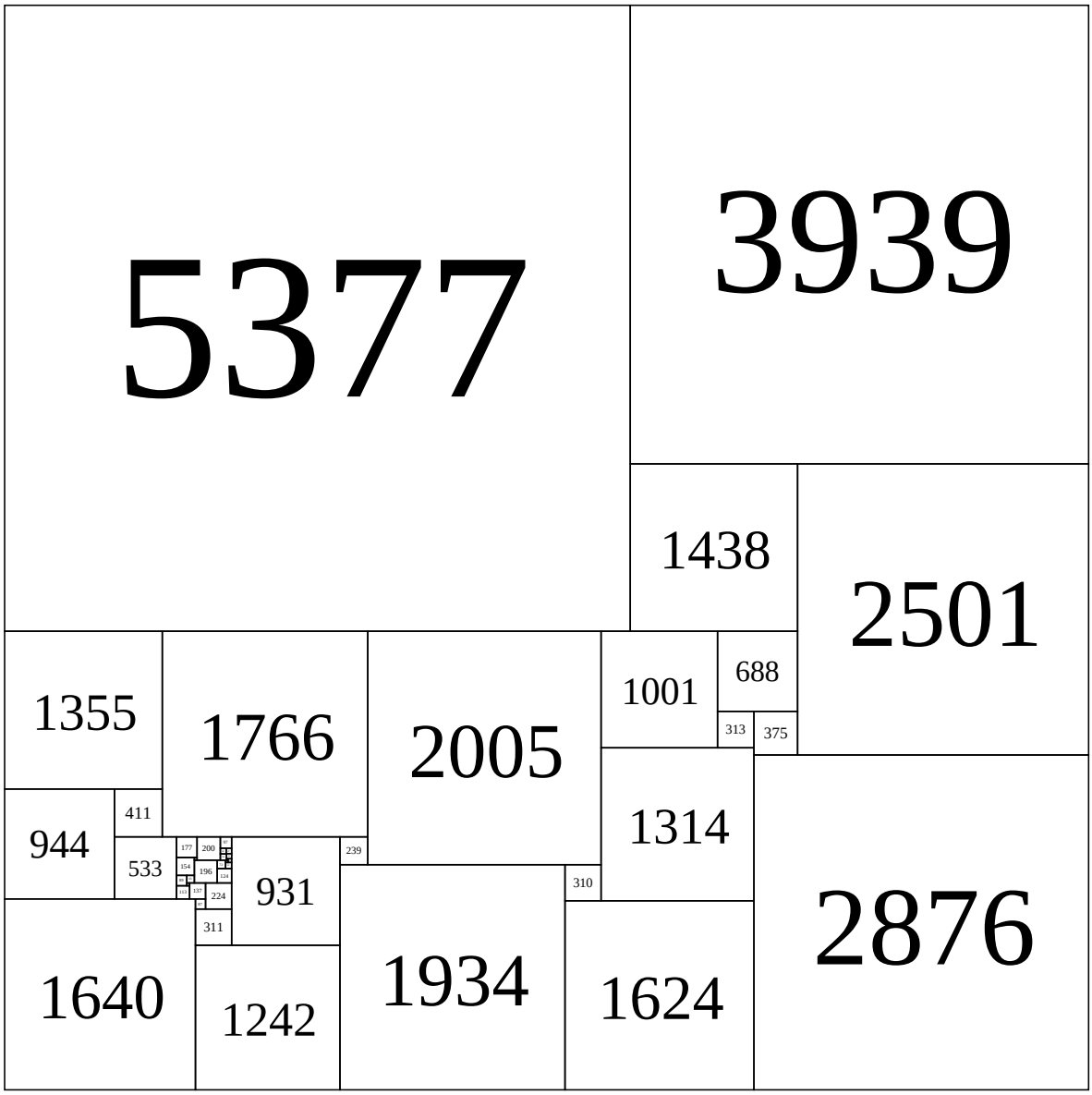
48 : 9313 B_T 2014



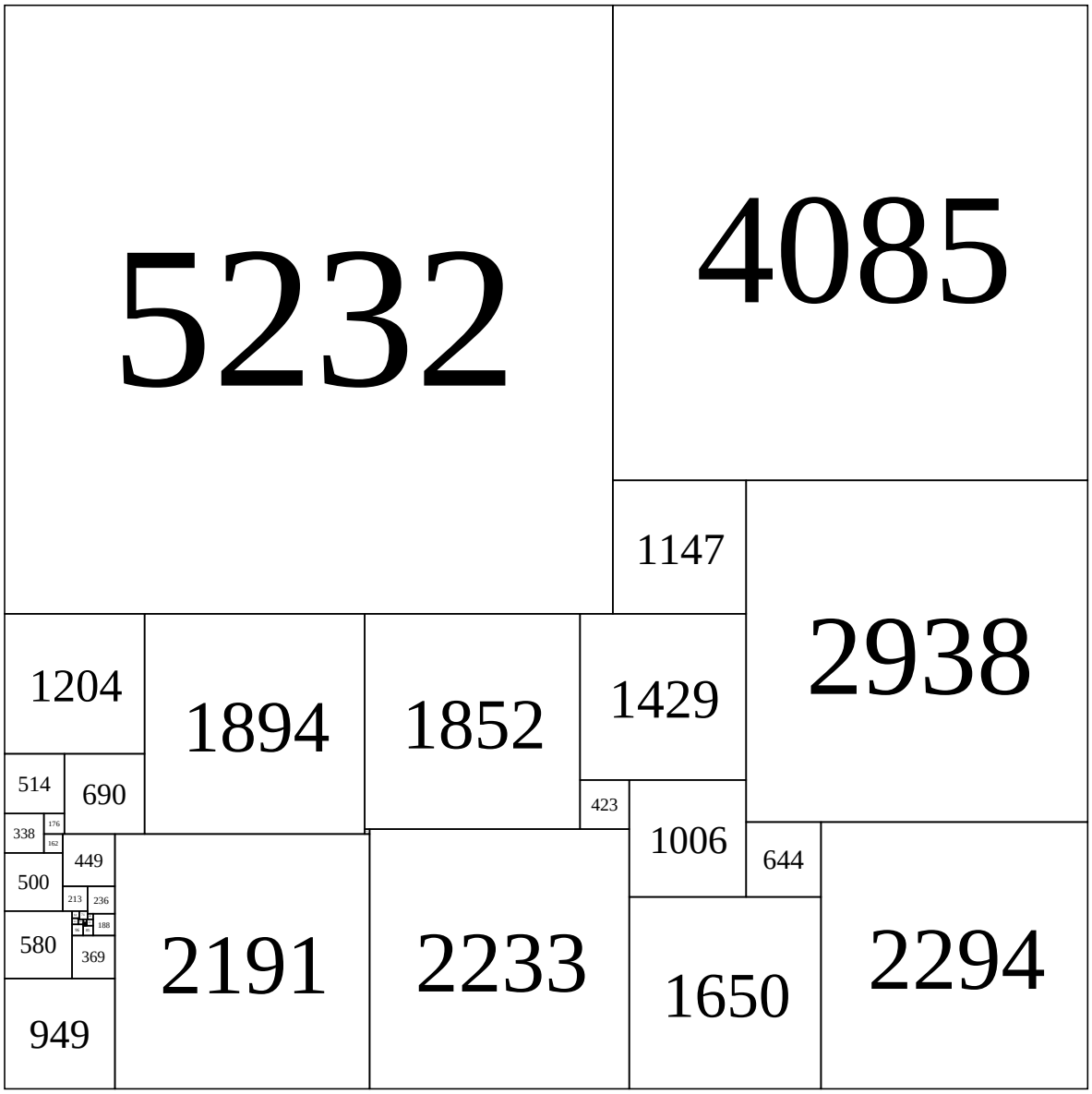
48 : 9315 B_T 2014



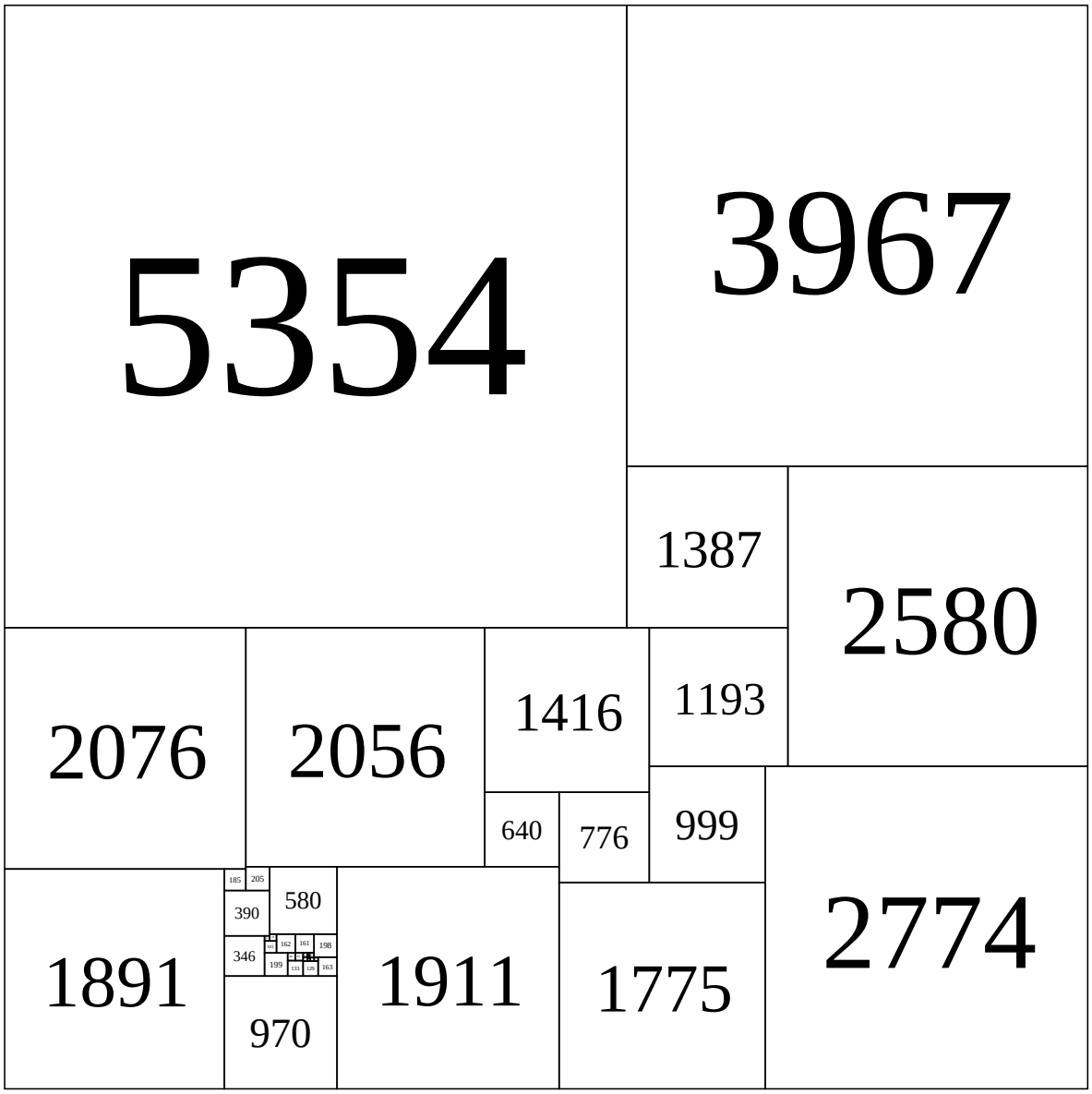
48 : 9315 B_T 2014



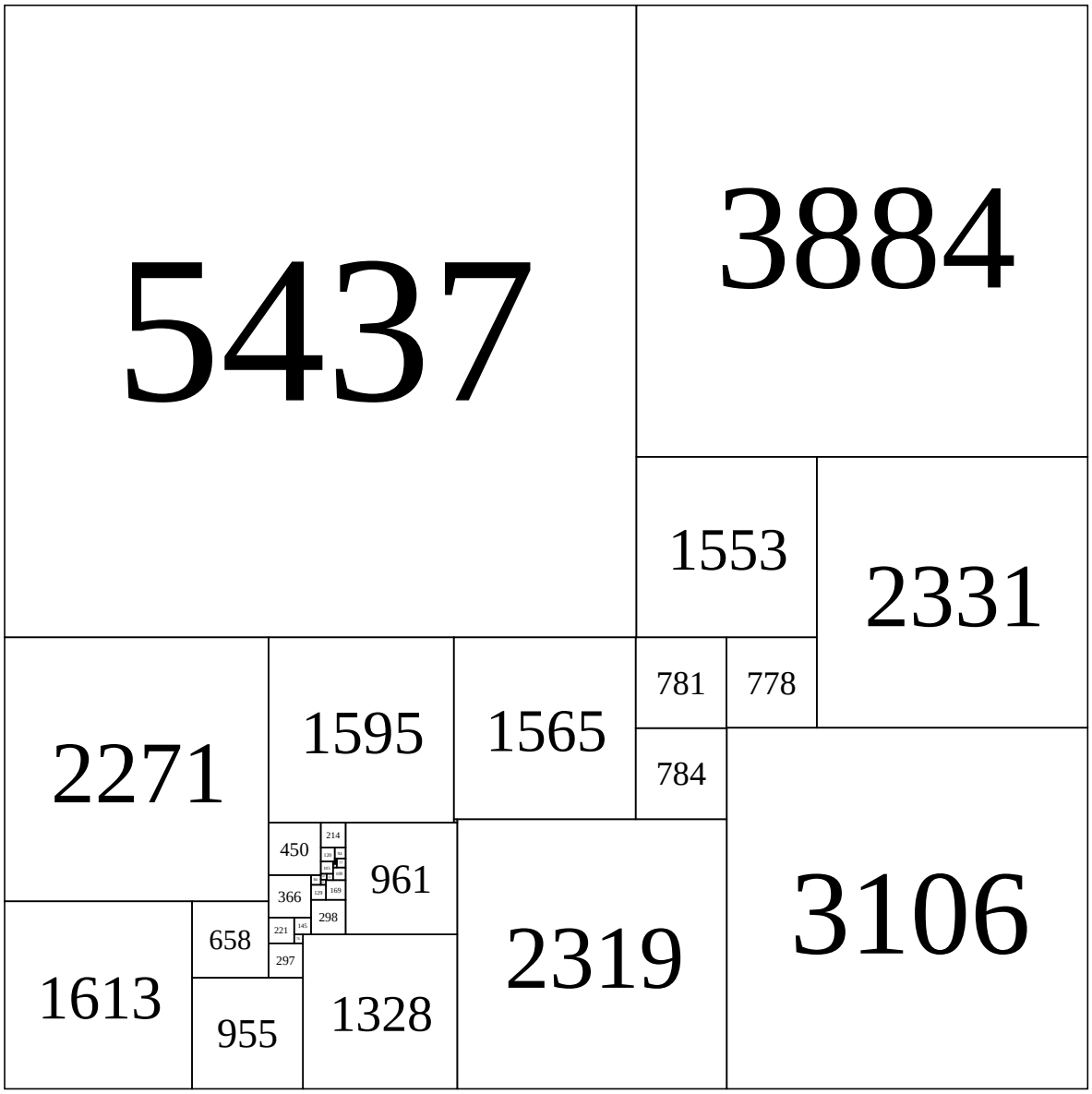
48 : 9316 B_T 2014



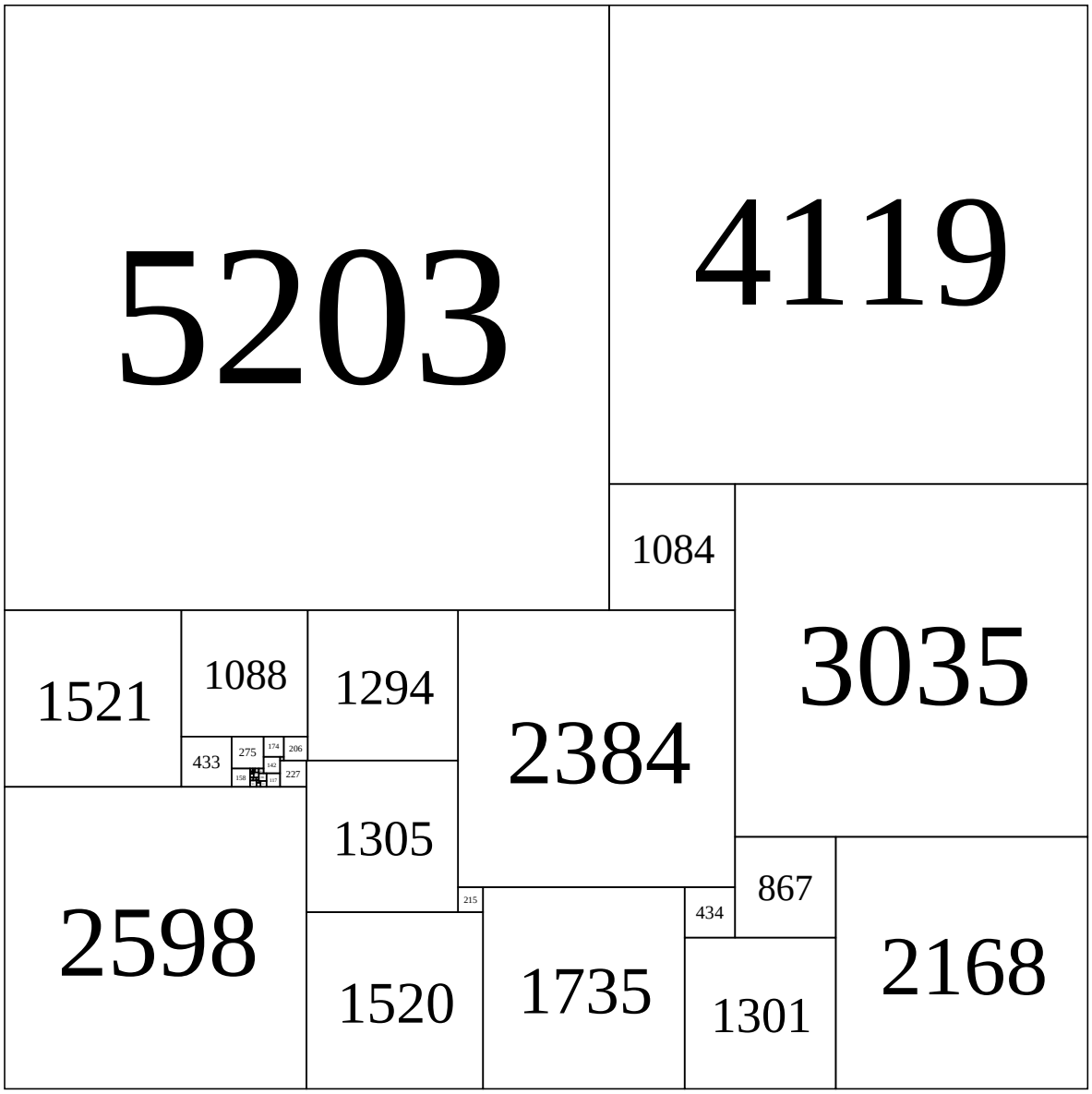
48 : 9317 B_T 2014



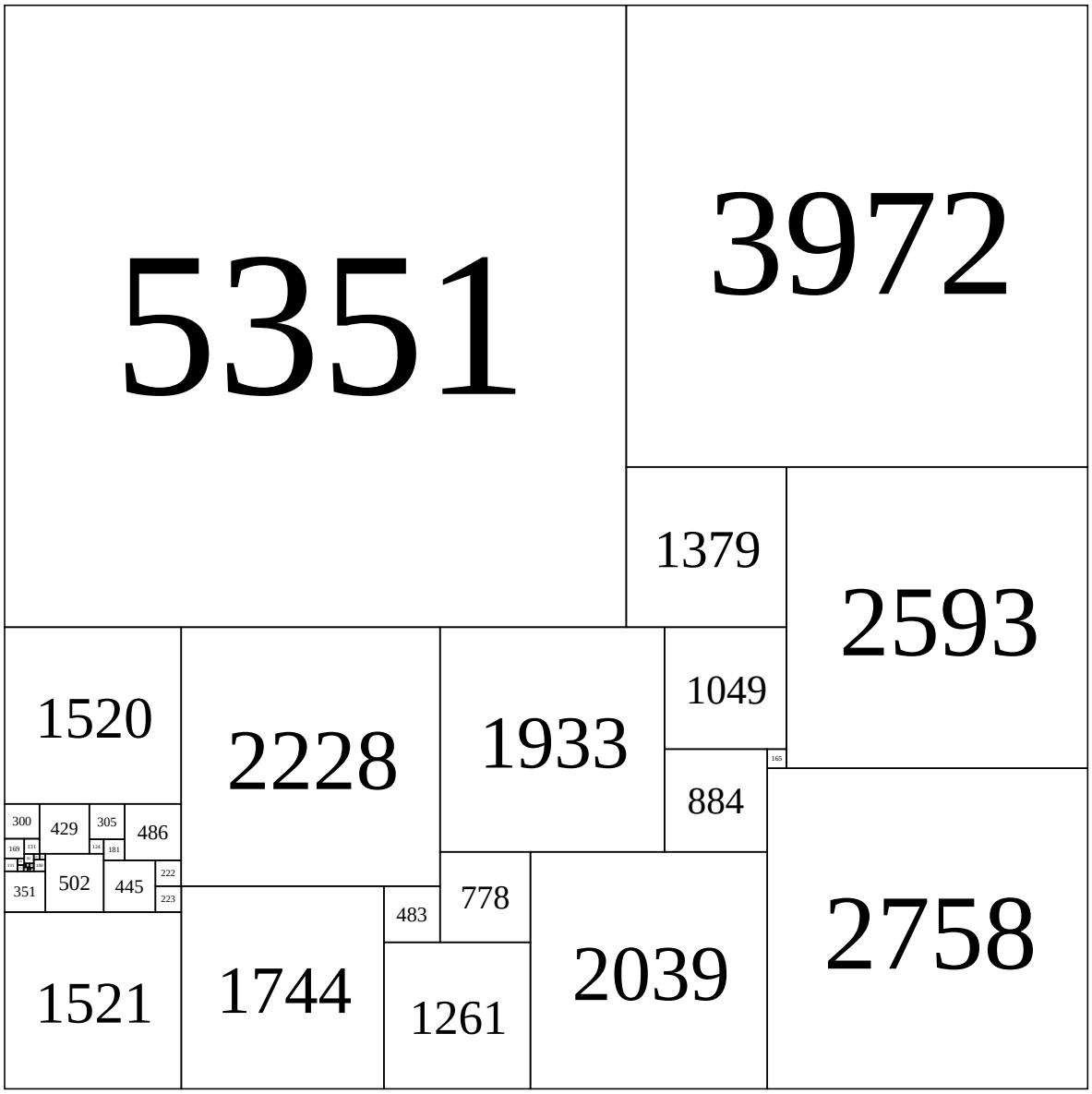
48 : 9321 B_T 2014



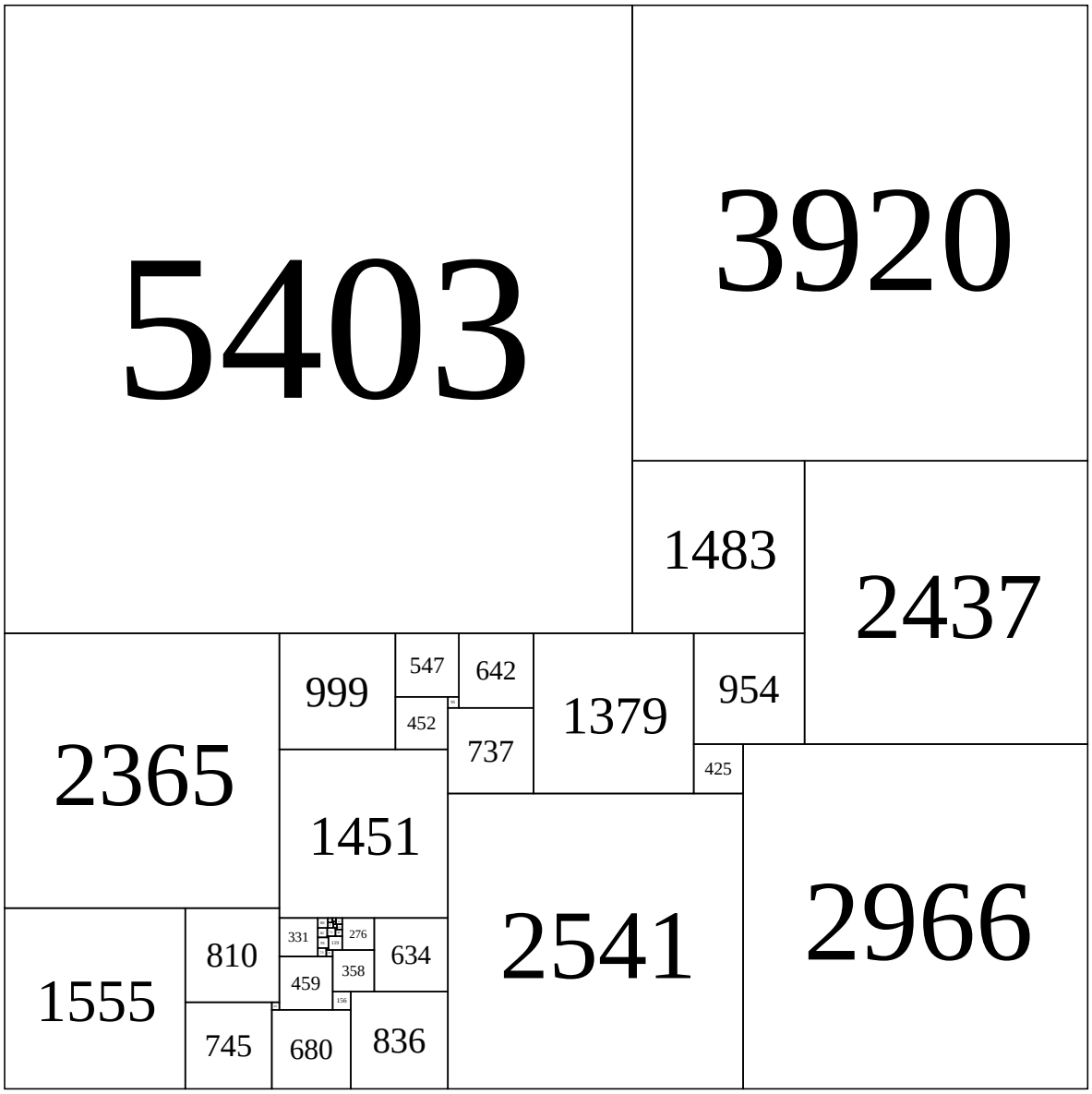
48 : 9321 B_T 2014



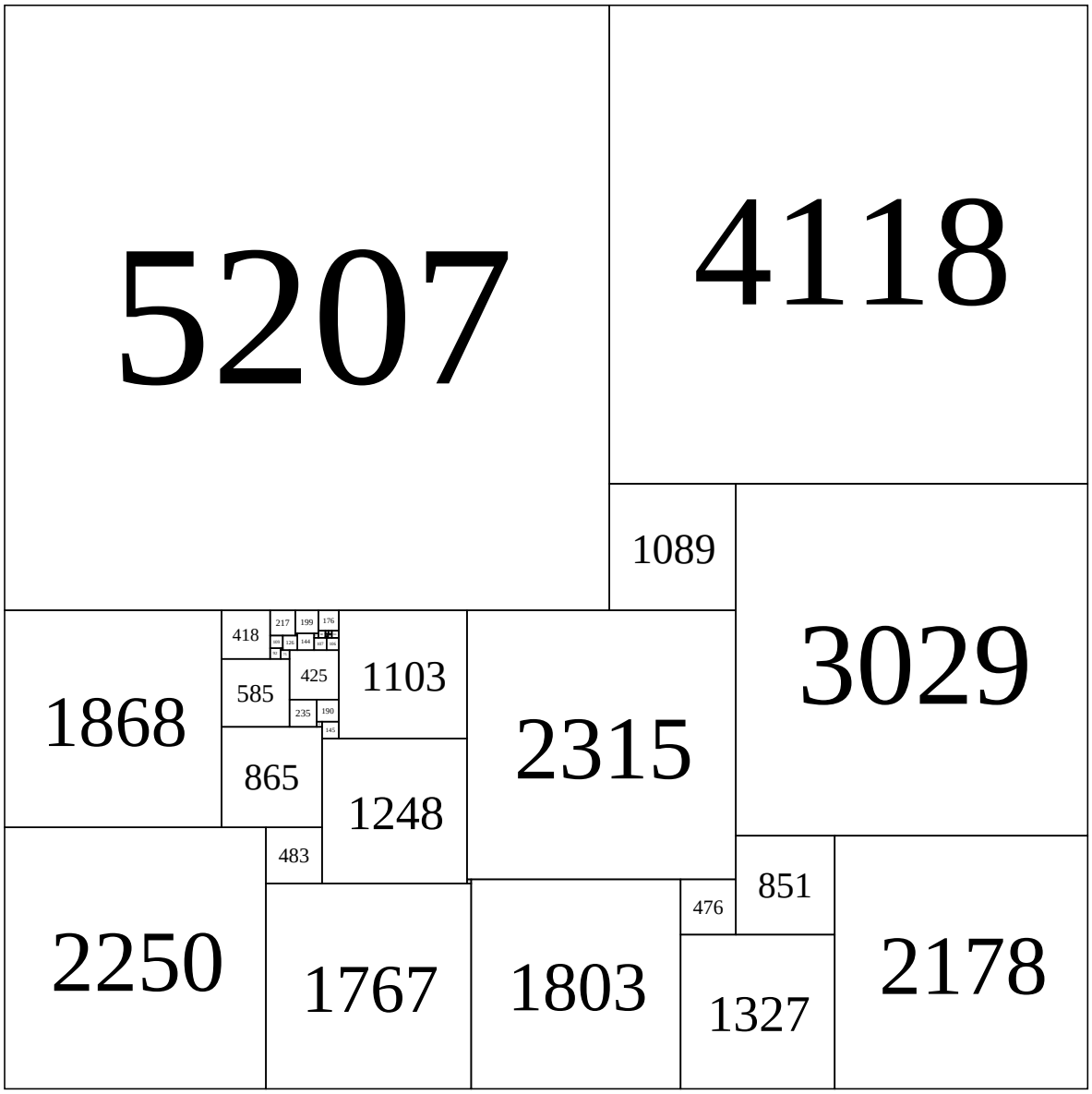
48 : 9322 B_T 2014



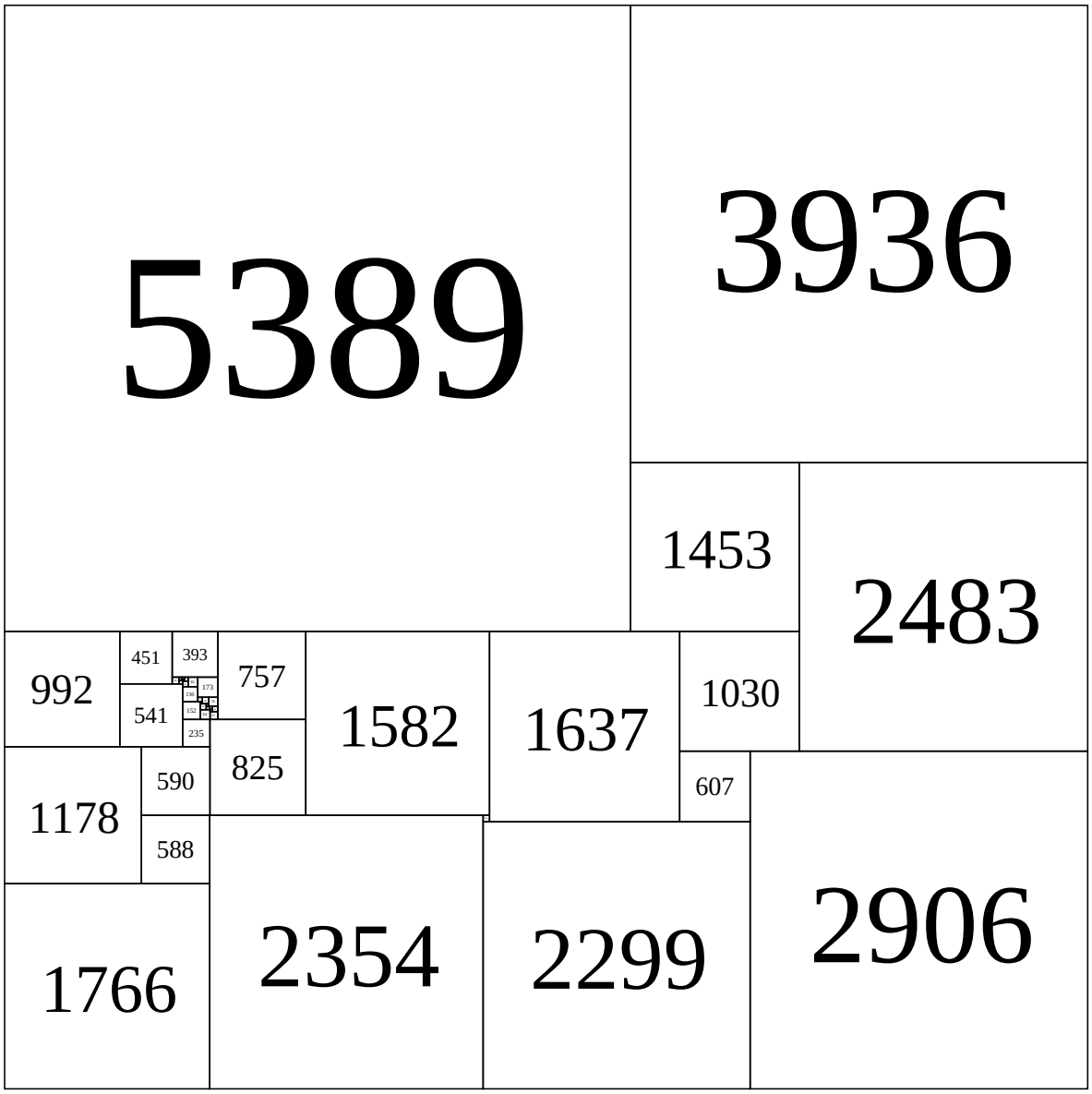
48 : 9323 B_T 2014



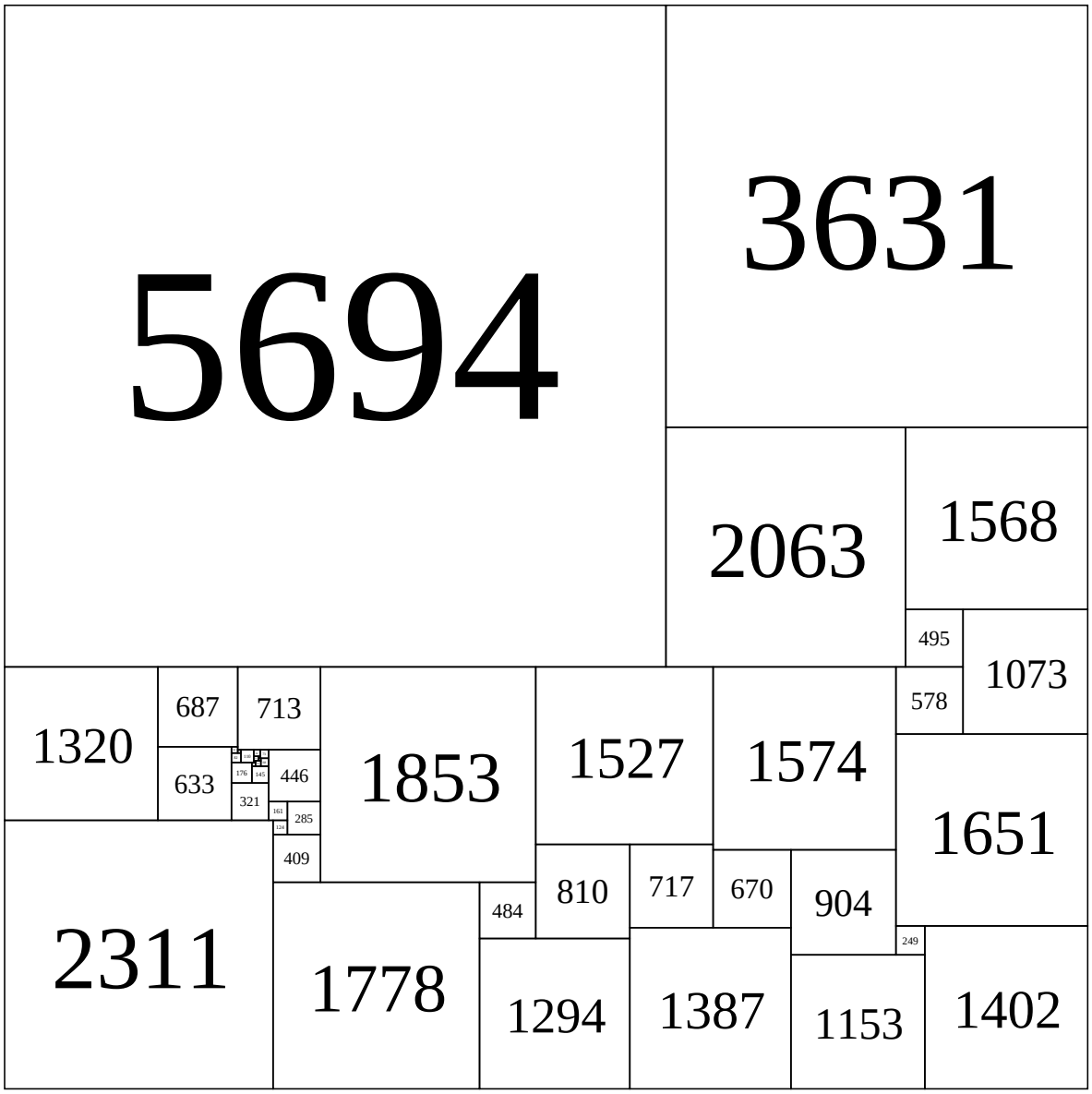
48 : 9323 B_T 2014



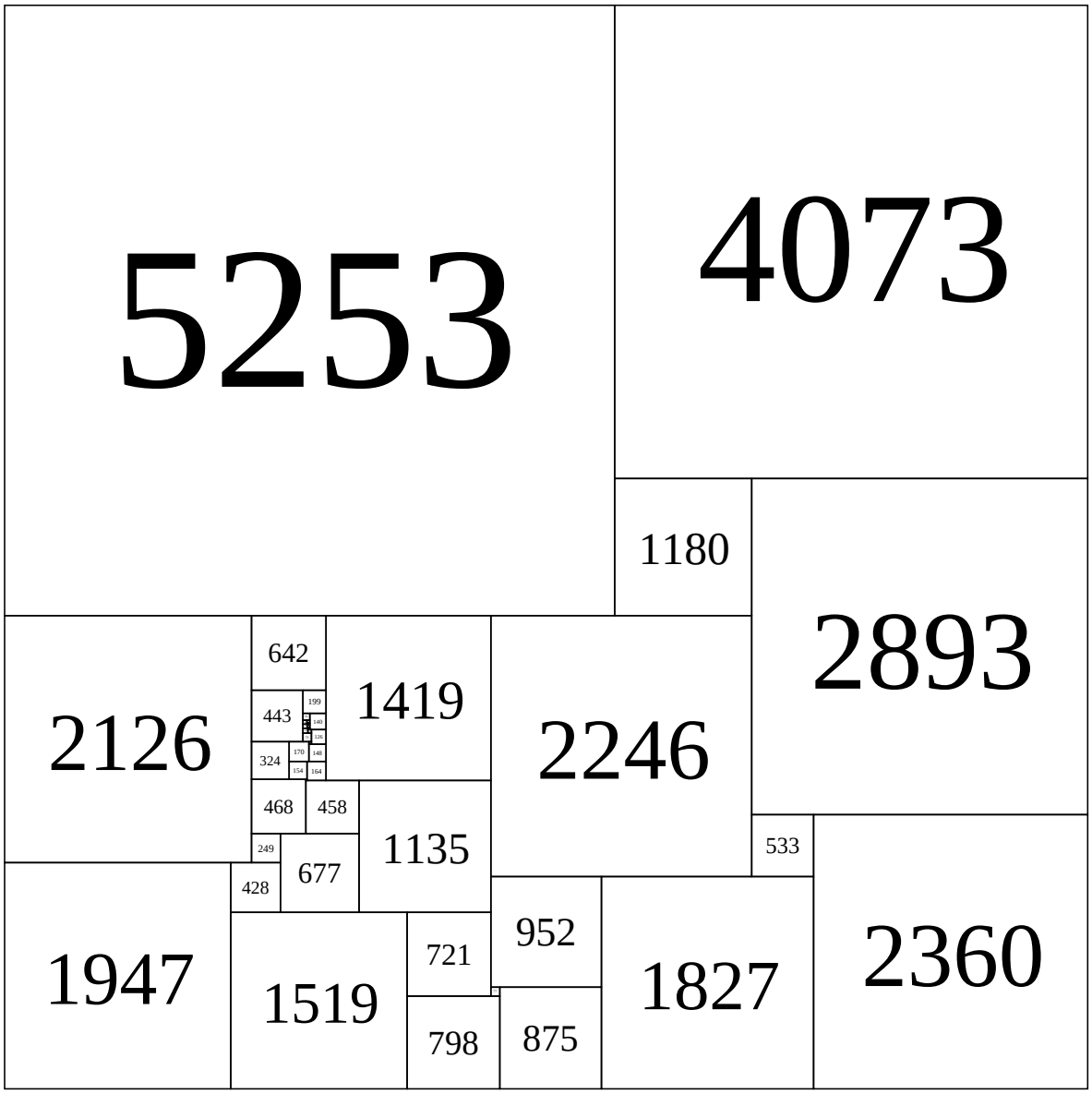
48 : 9325 B_T 2014



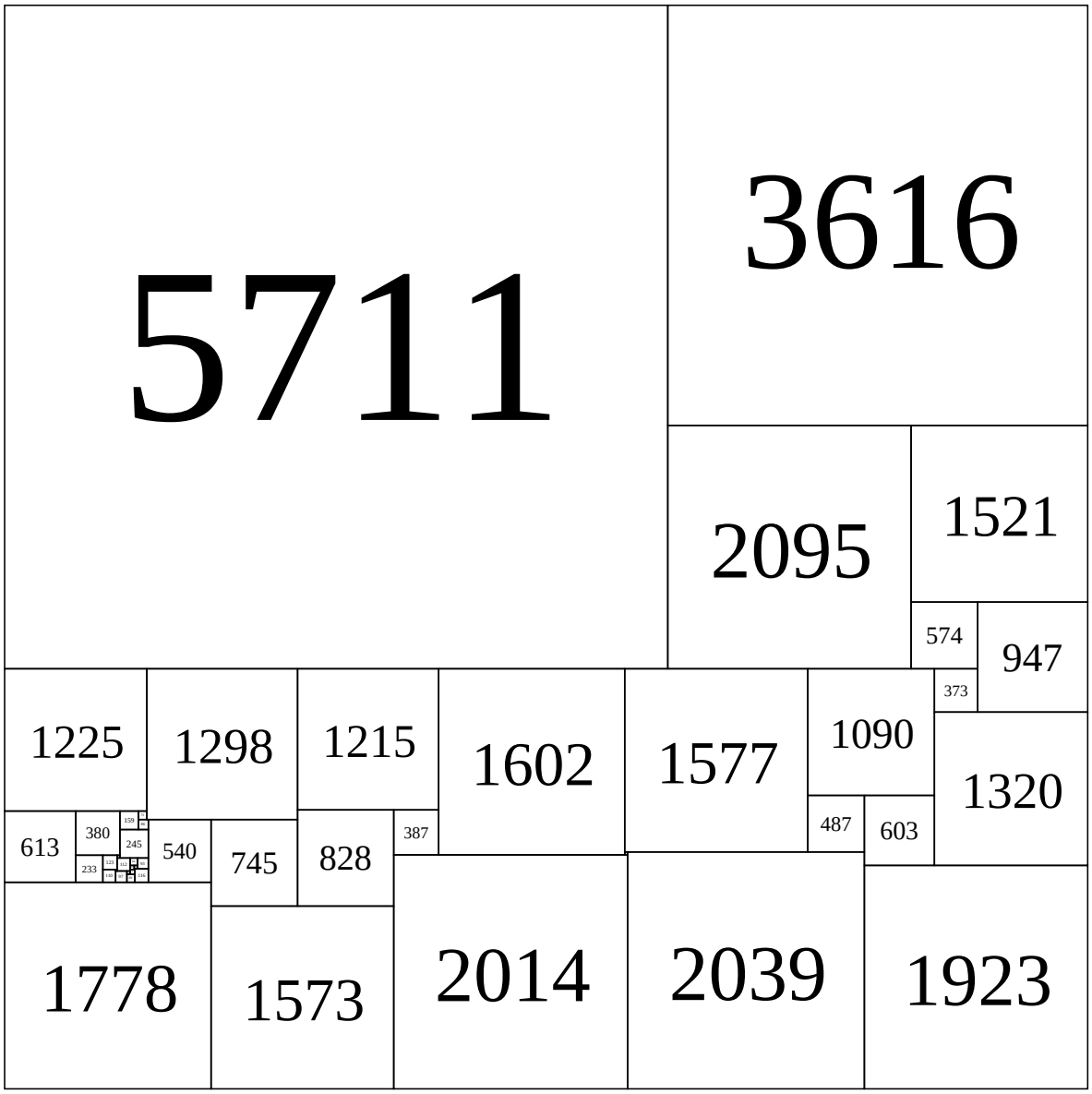
48 : 9325 B_T 2014



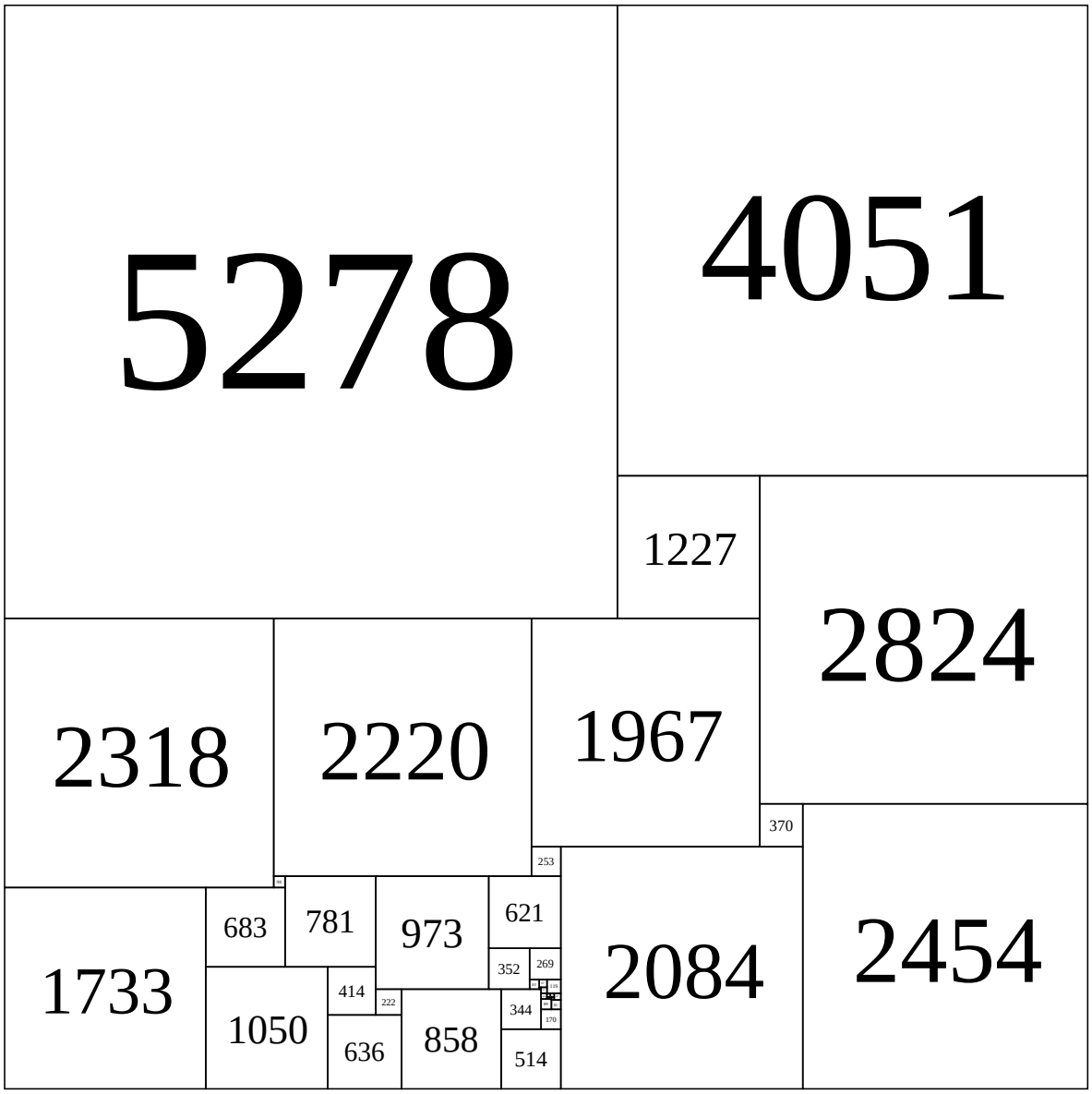
48 : 9325 B_T 2014



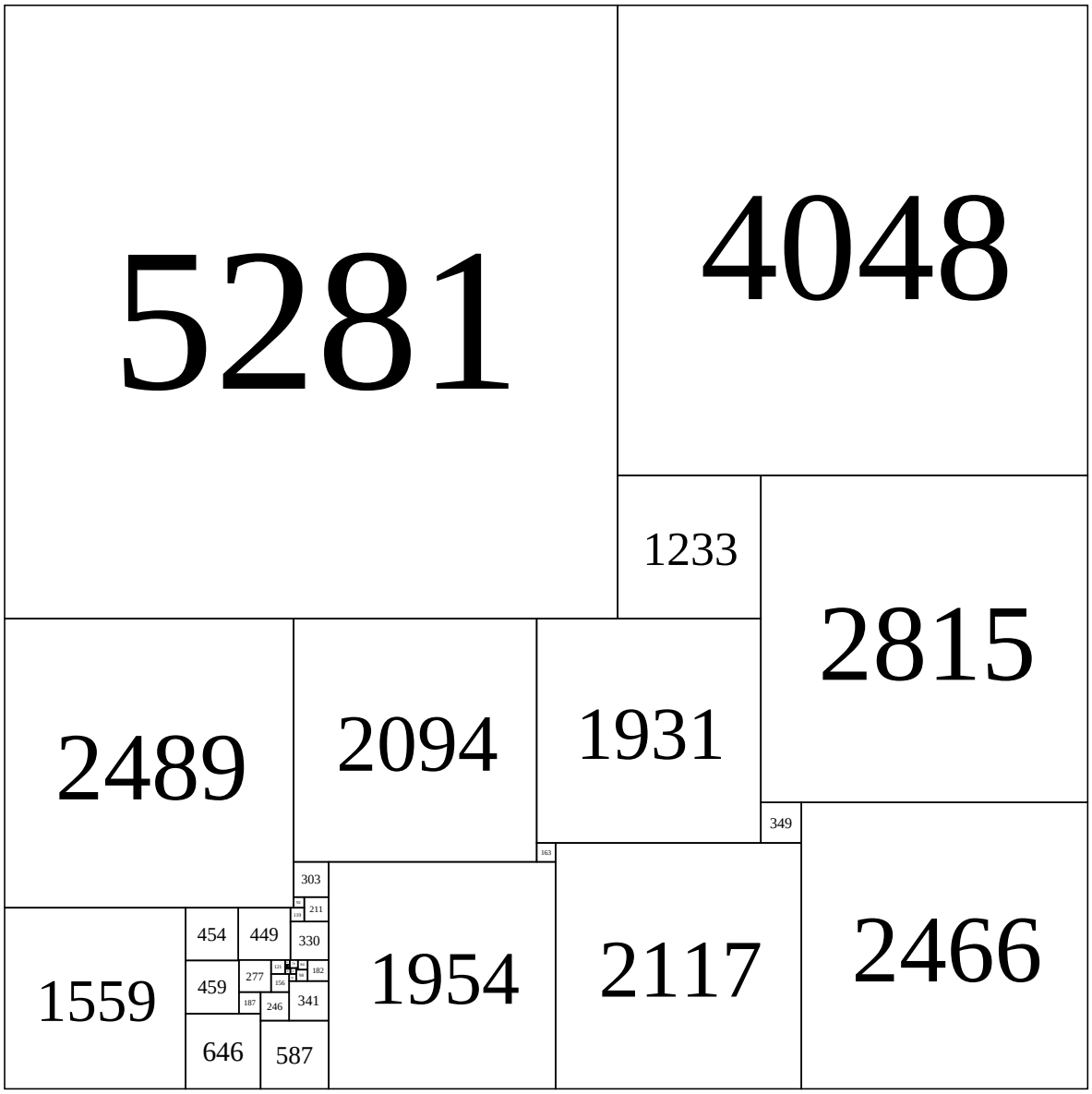
48 : 9326 B_T 2014



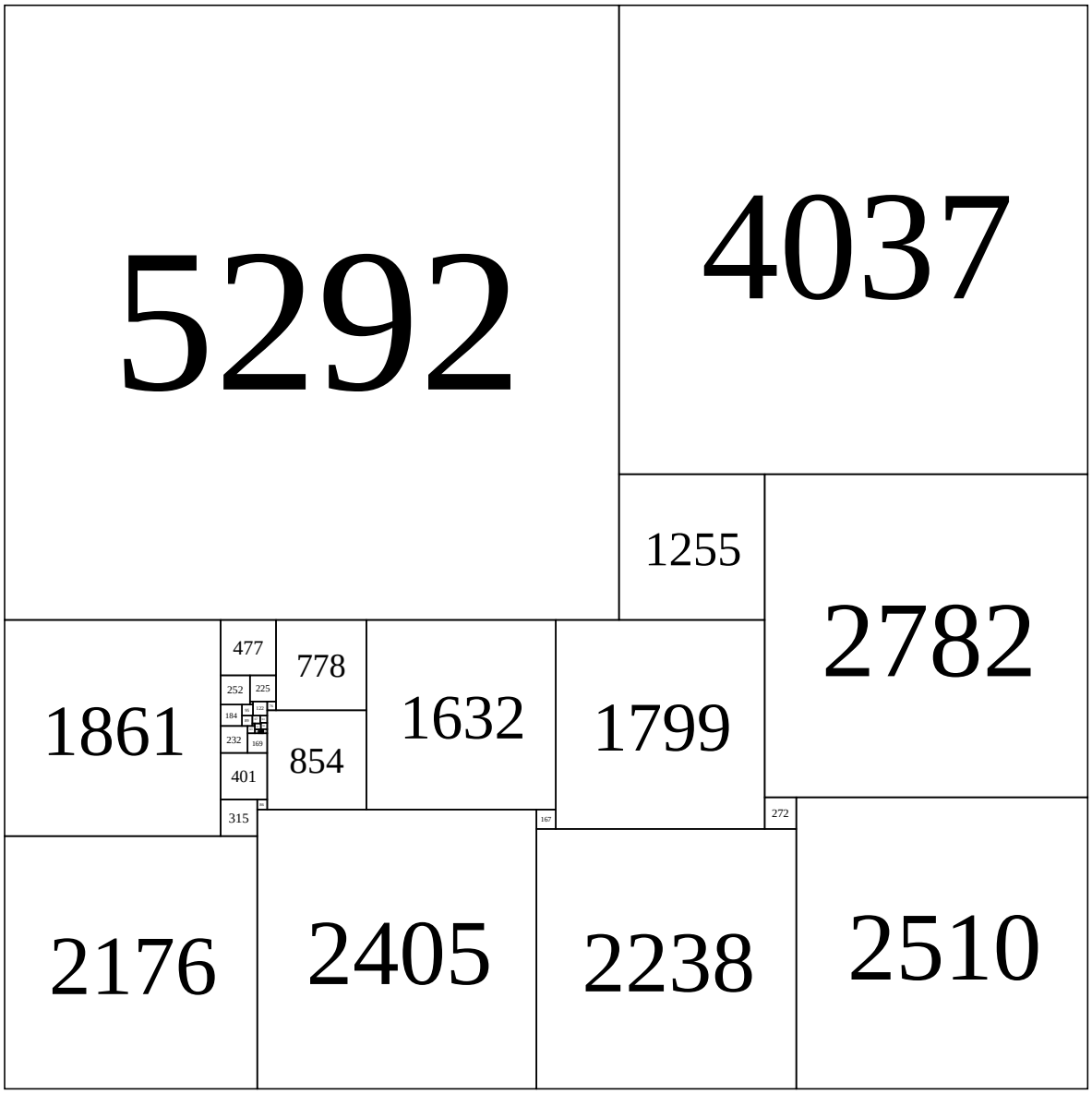
48 : 9327 B_T 2014



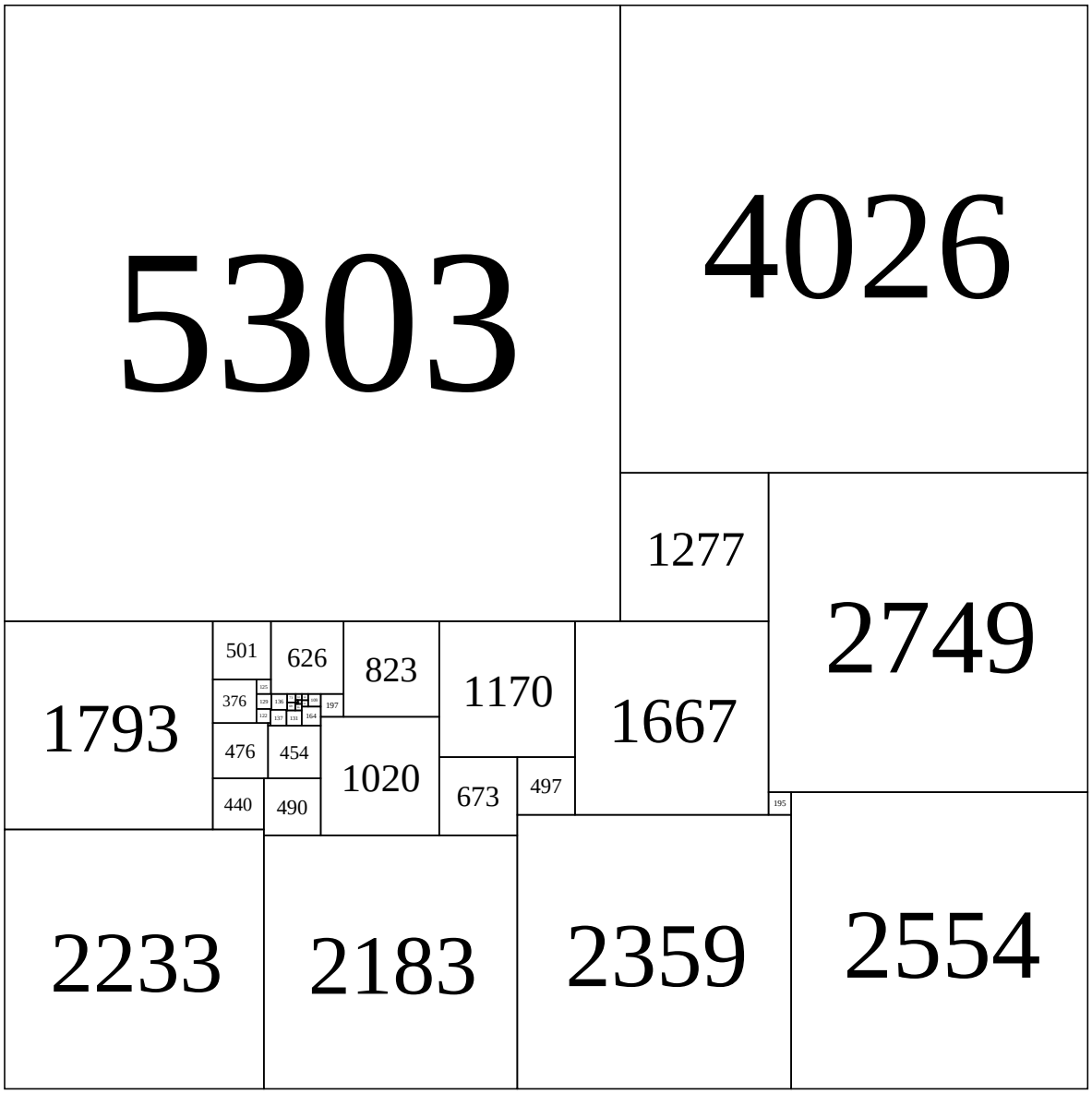
48 : 9329 B_T 2014



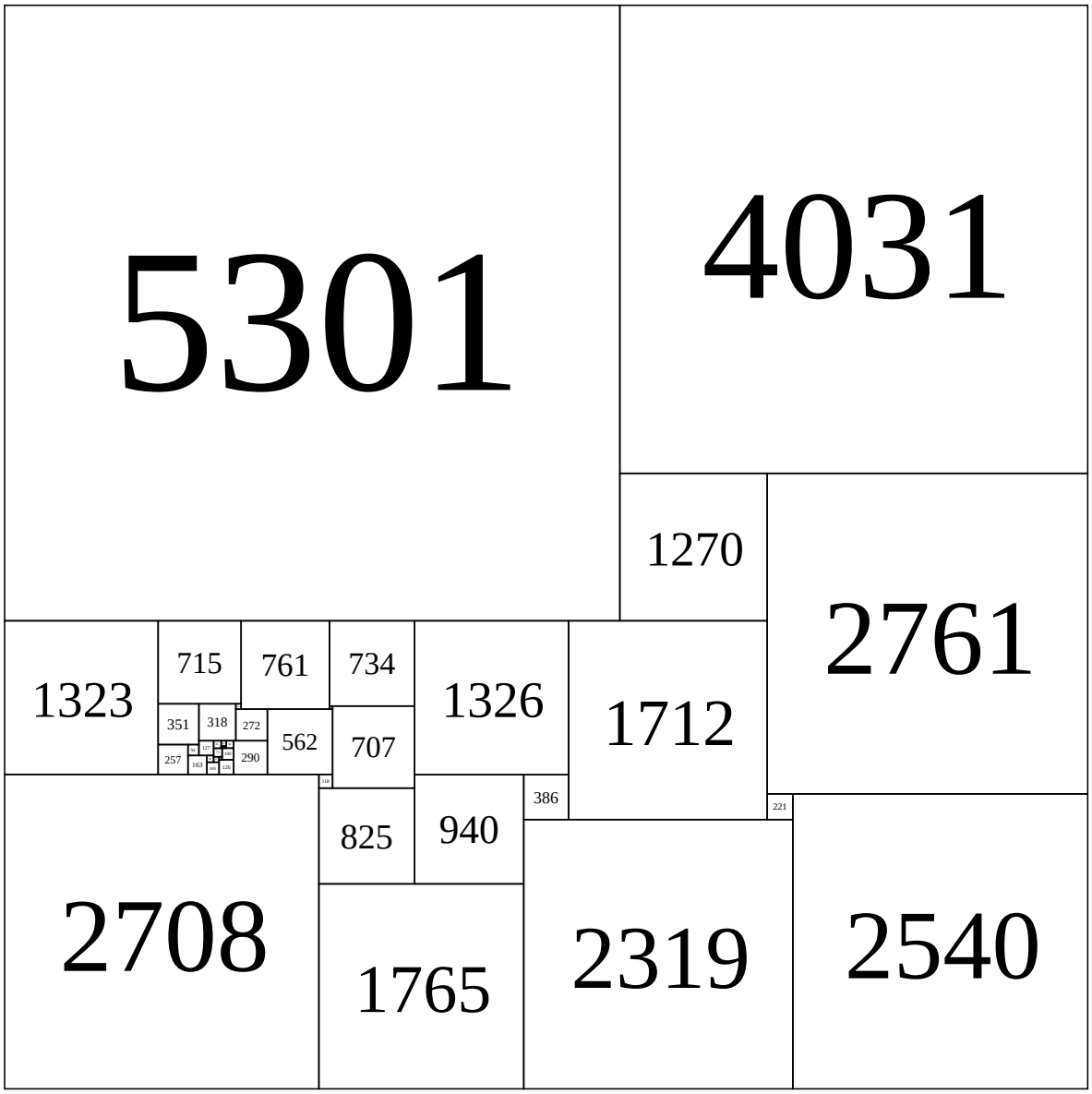
48 : 9329 B_T 2014



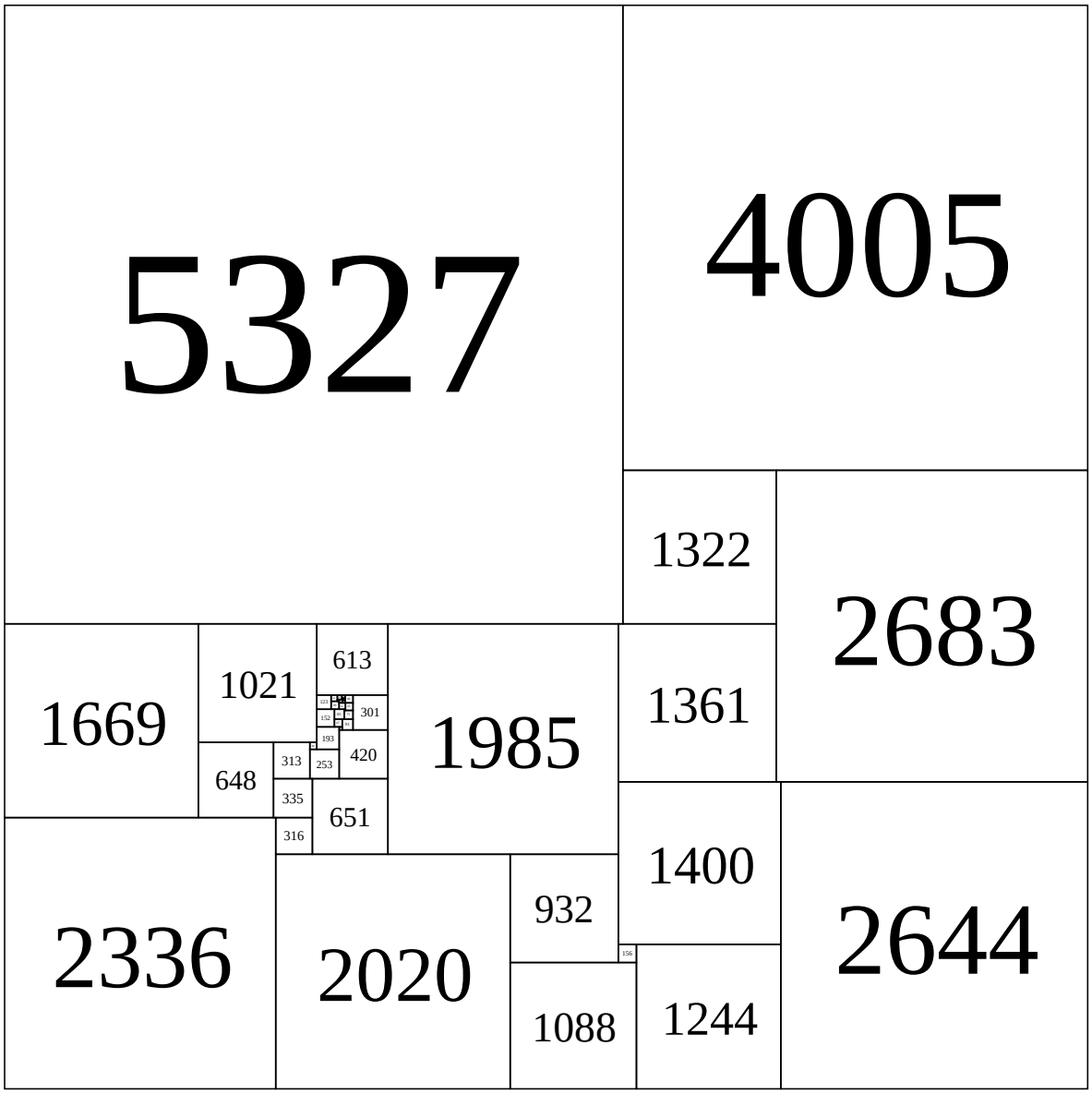
48 : 9329 B_T 2014



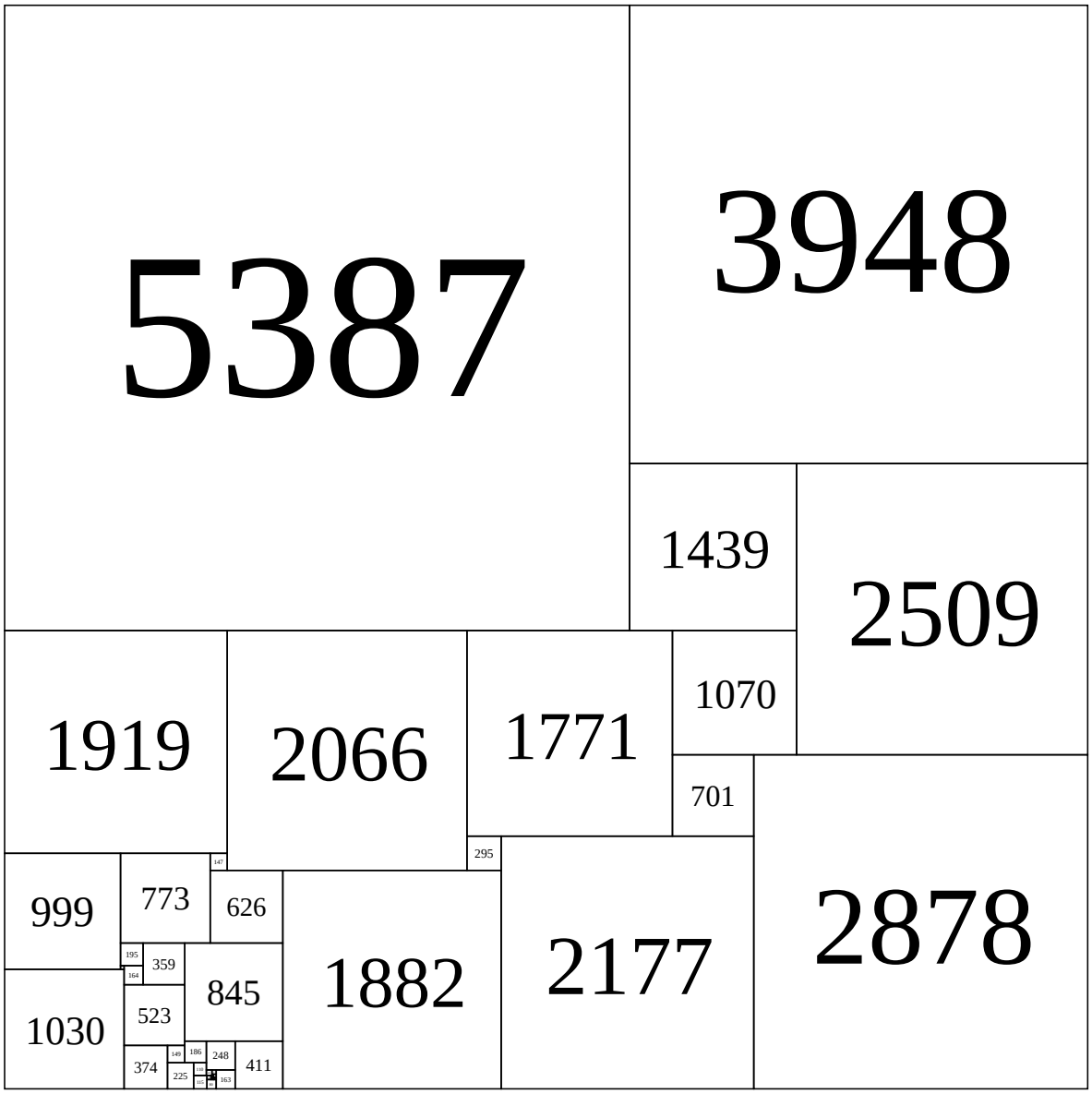
48 : 9329 B_T 2014



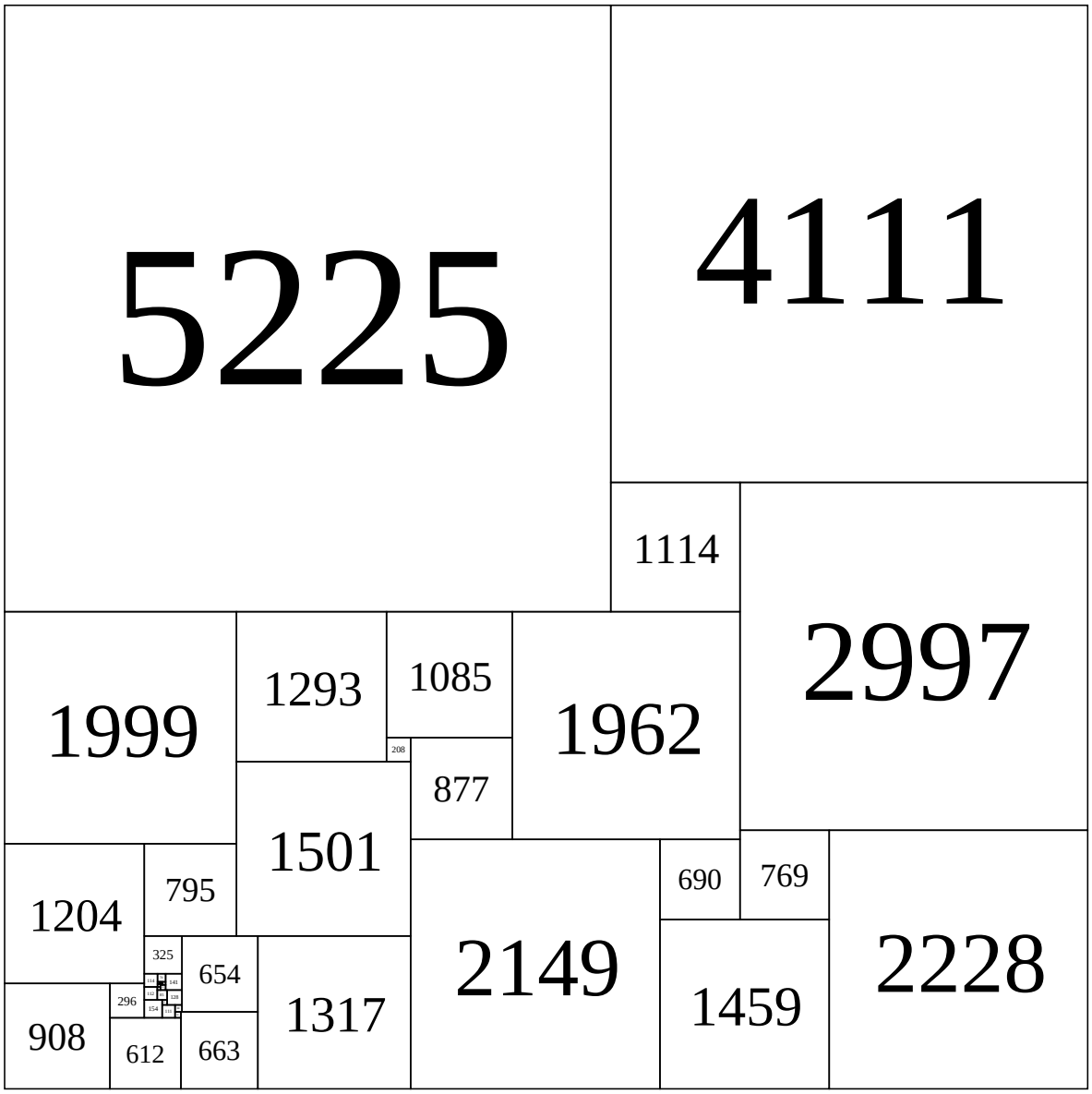
48 : 9332 B_T 2014



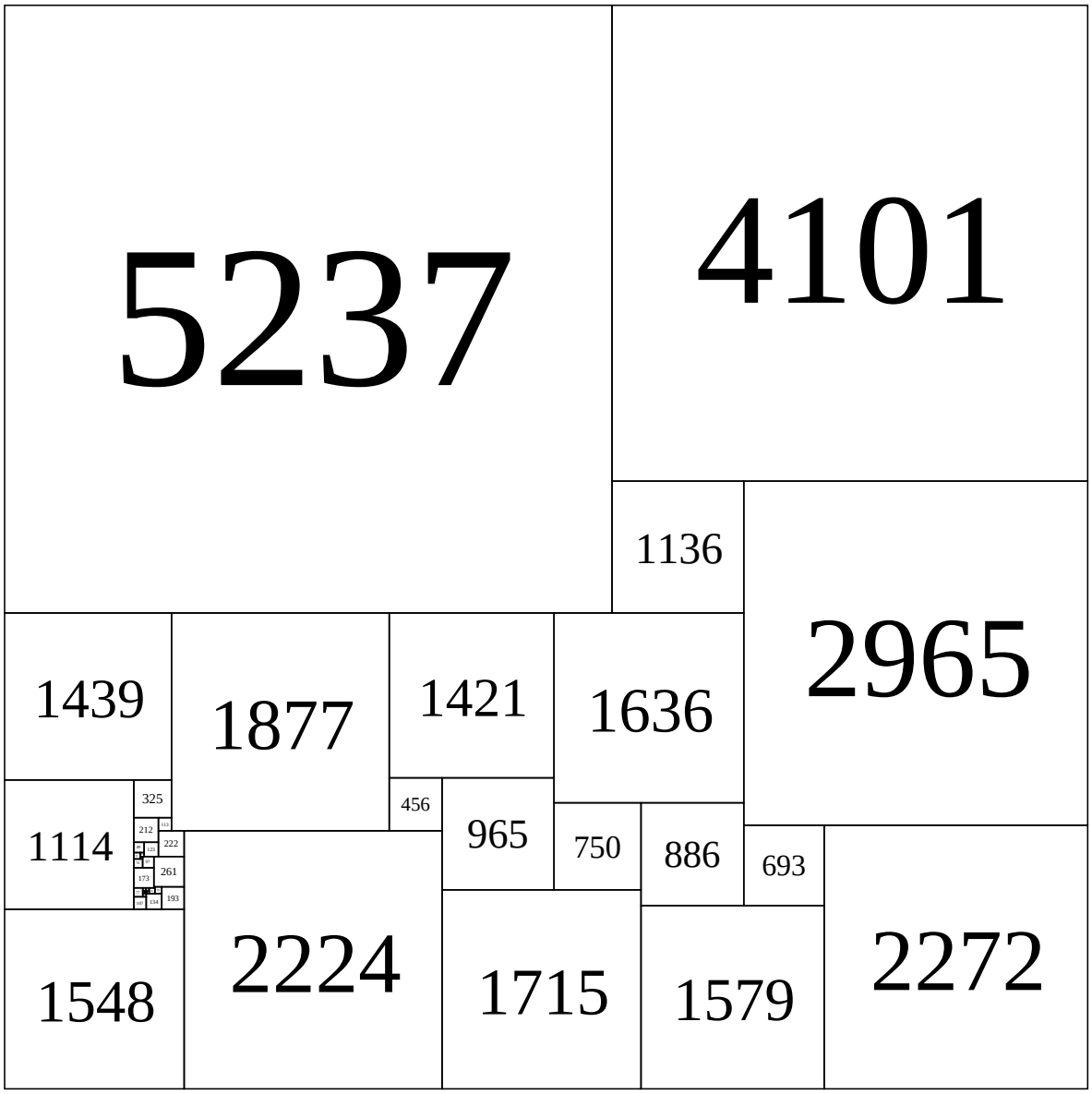
48 : 9332 B_T 2014



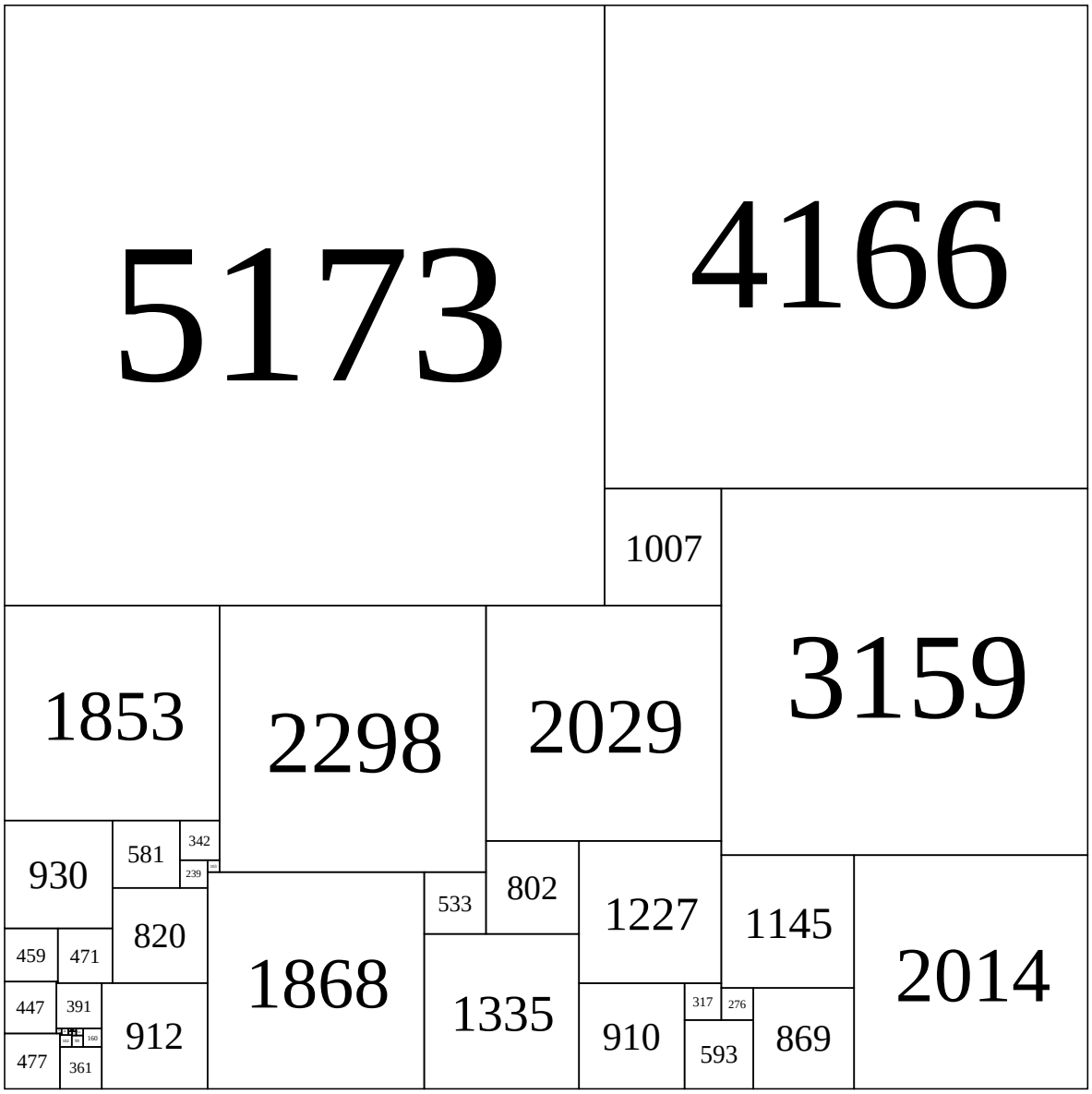
48 : 9335 B_T 2014



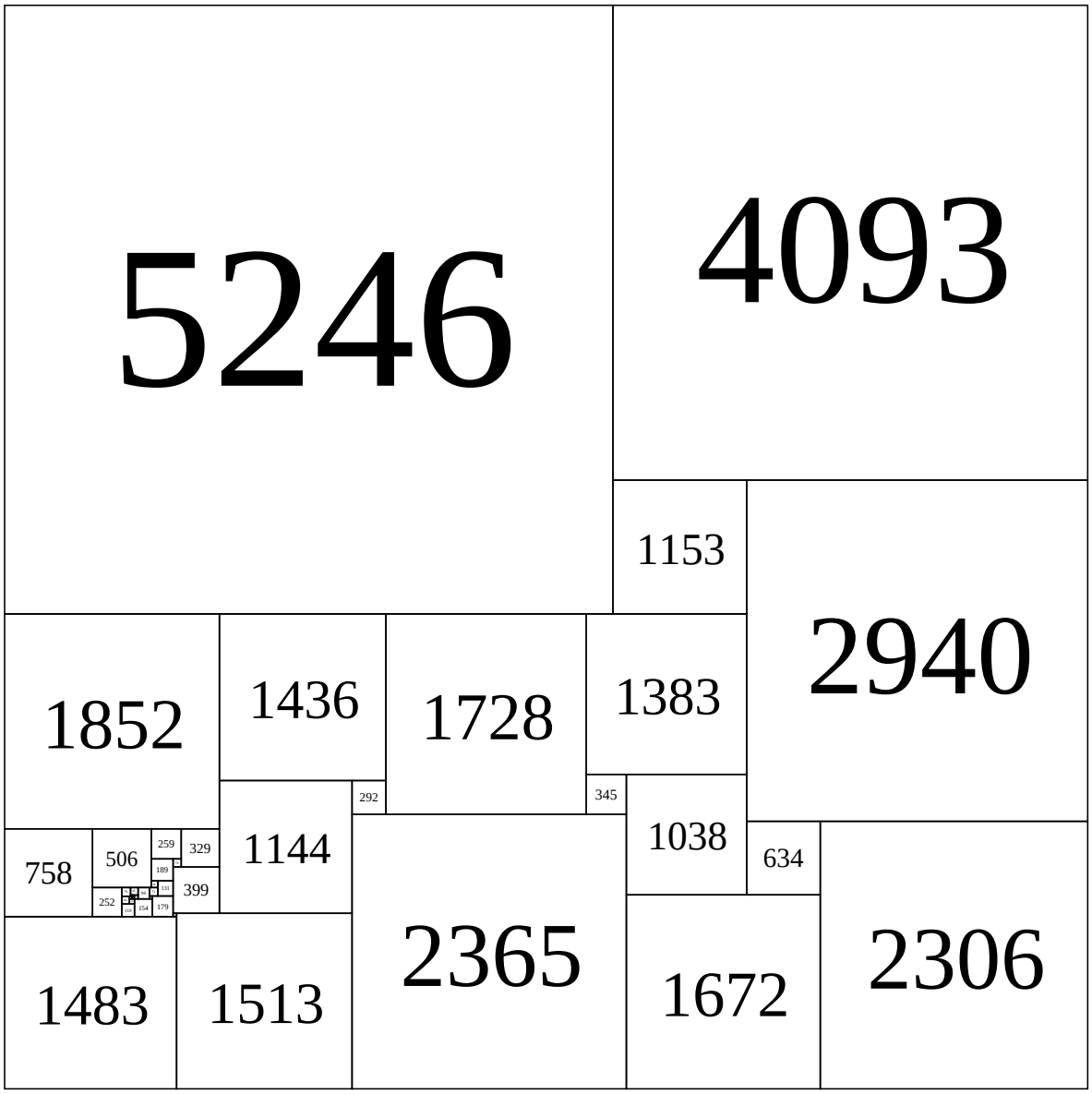
48 : 9336 B_T 2014



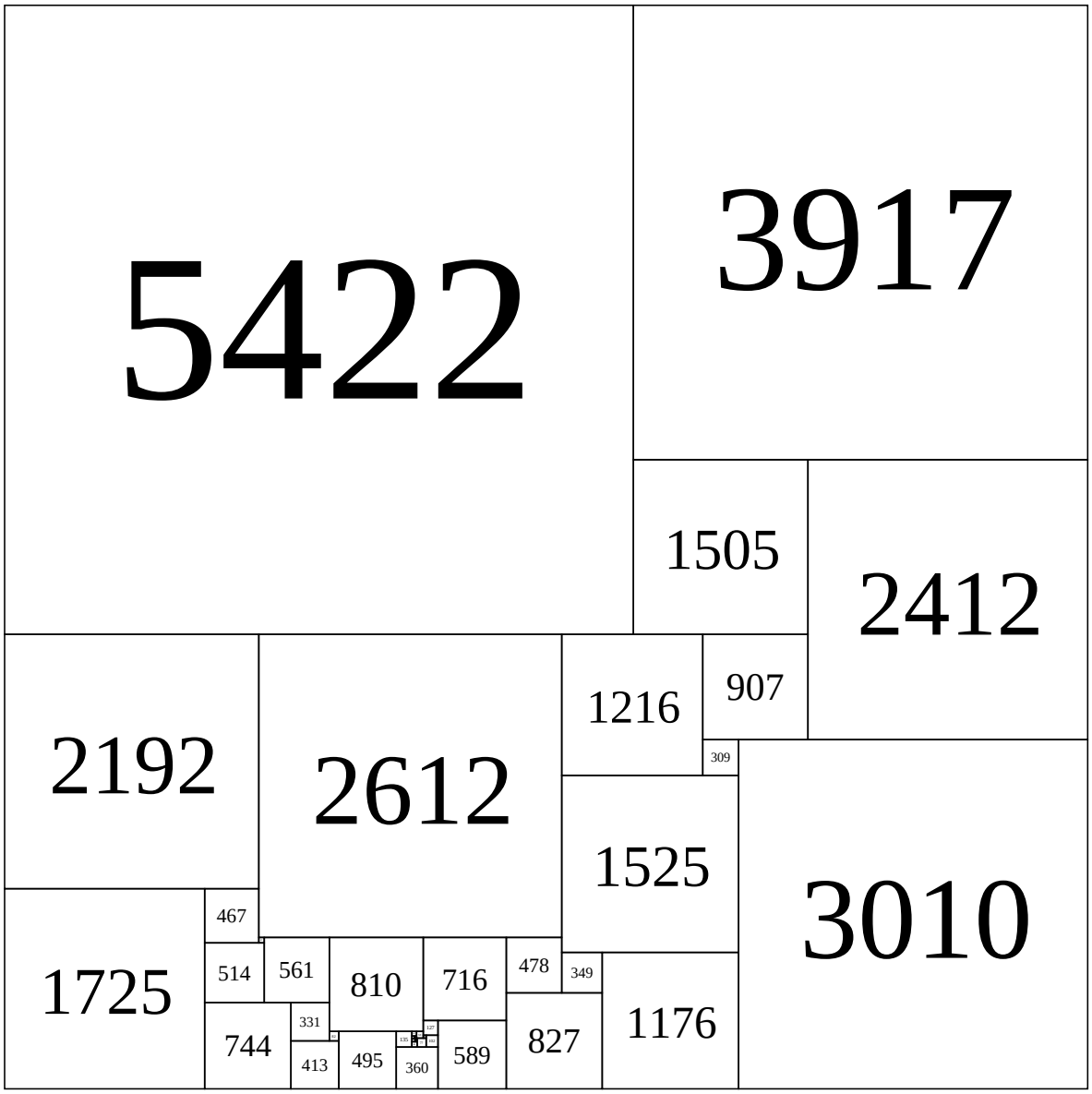
48 : 9338 B_T 2014



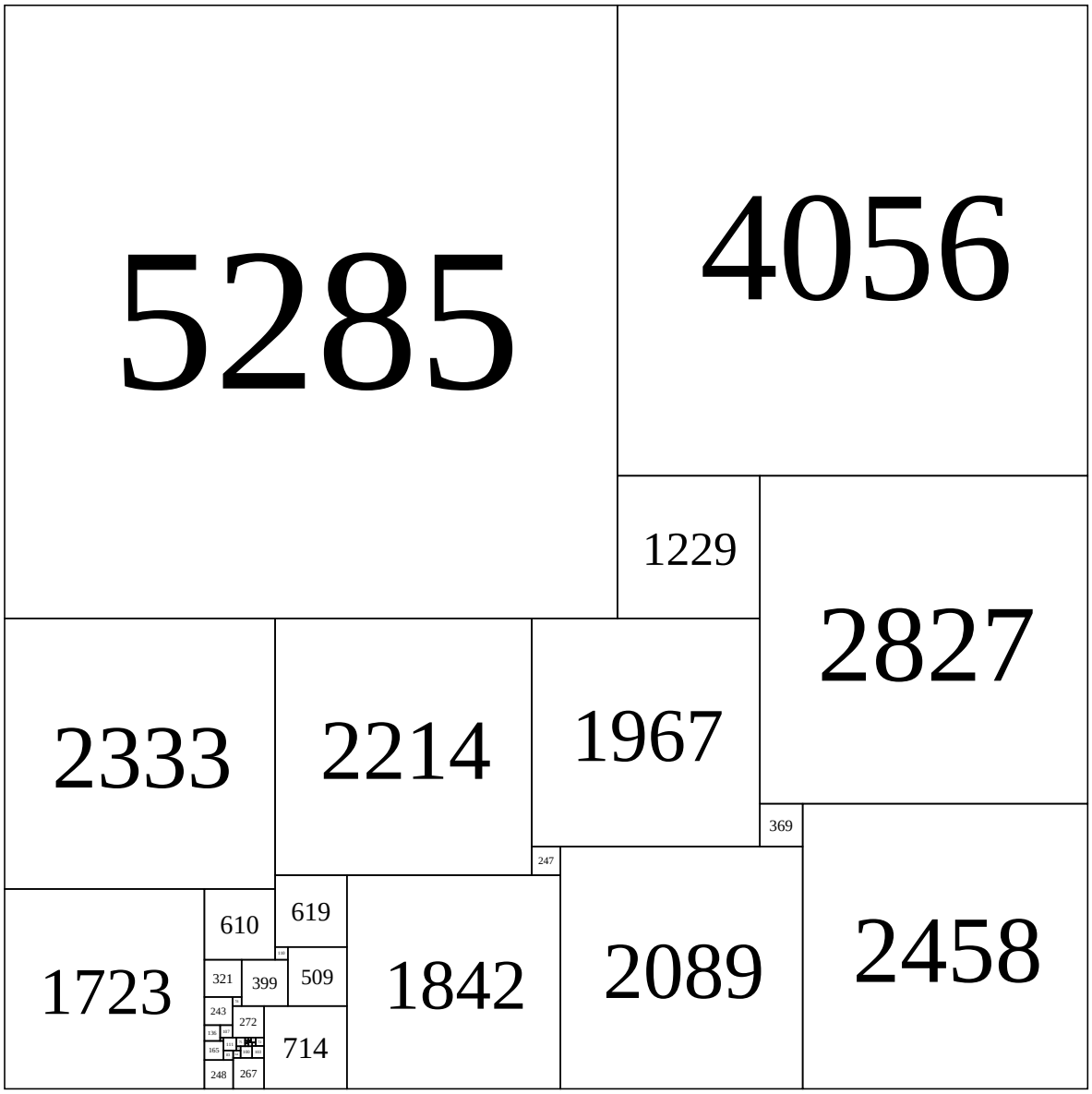
48 : 9339 B_T 2014



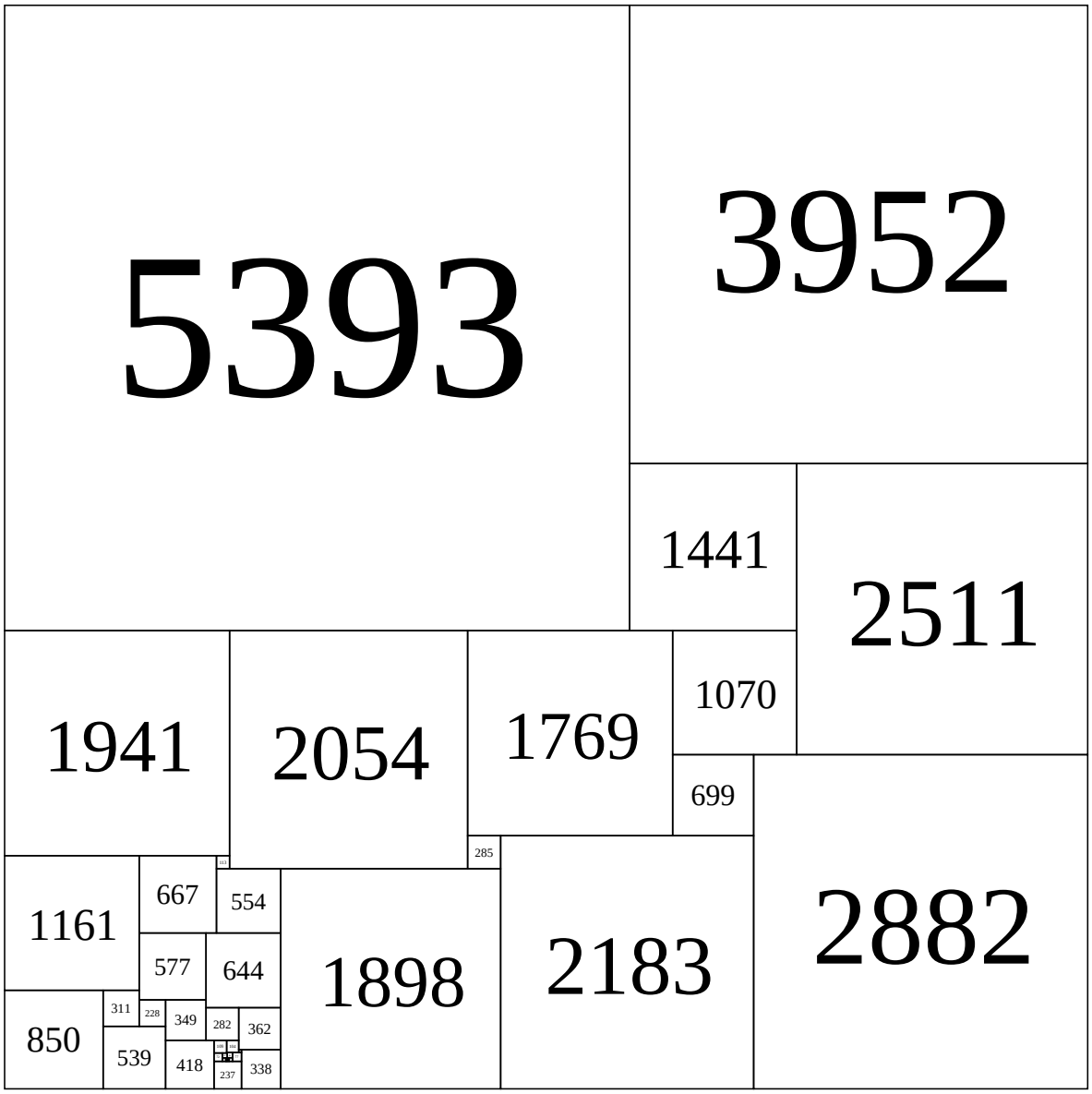
48 : 9339 B_T 2014



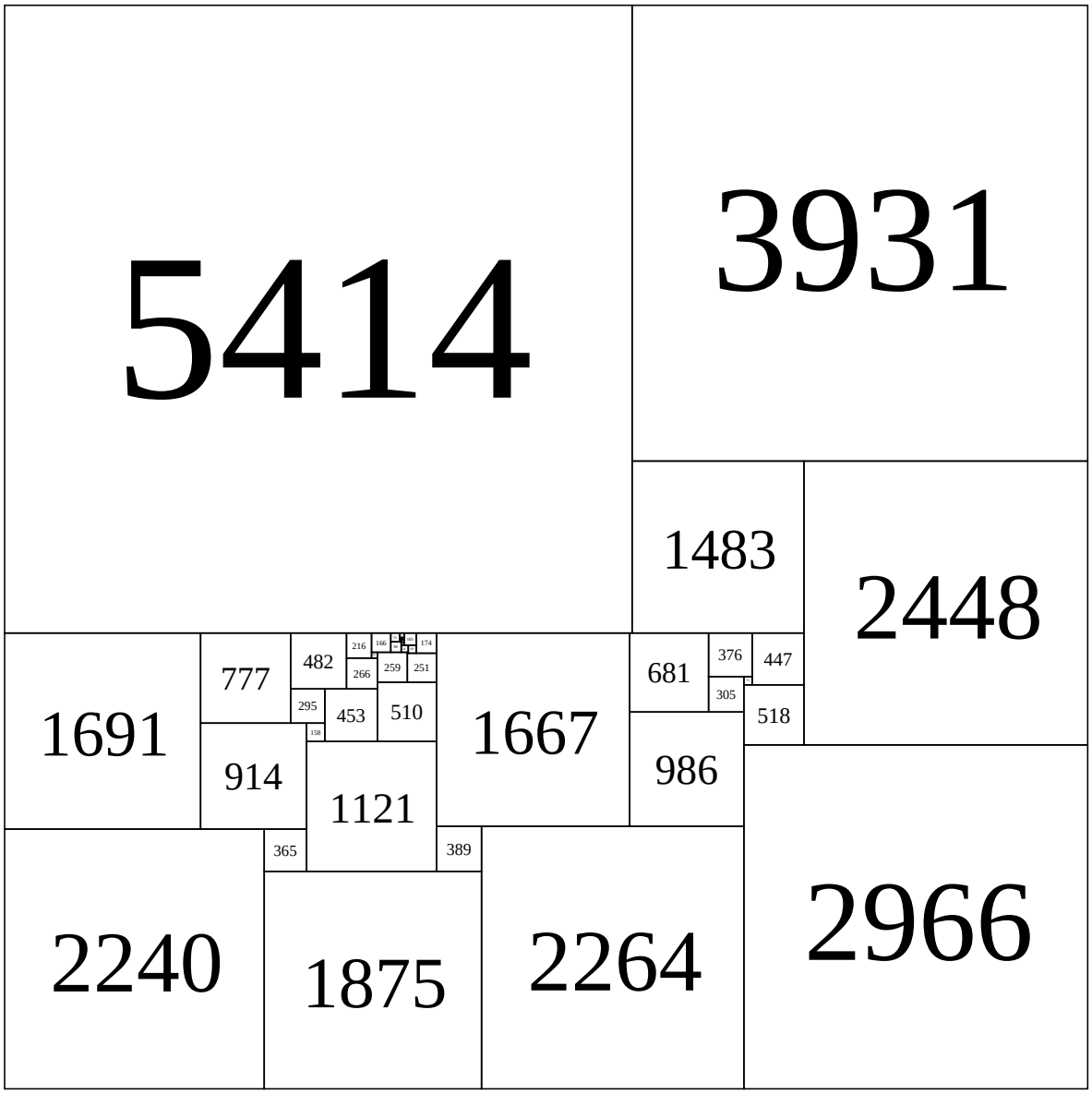
48 : 9339 B_T 2014



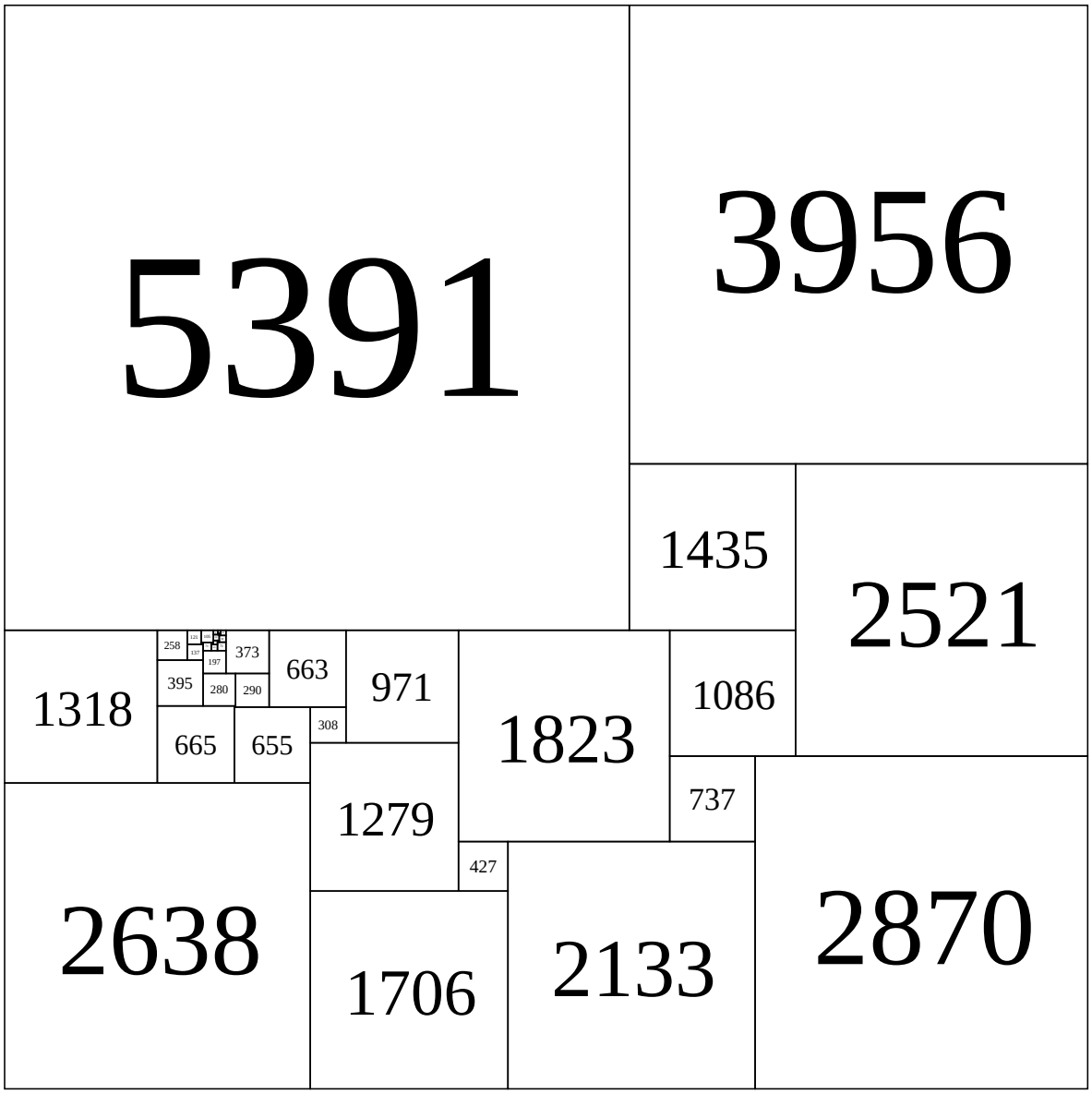
48 : 9341 B_T 2014



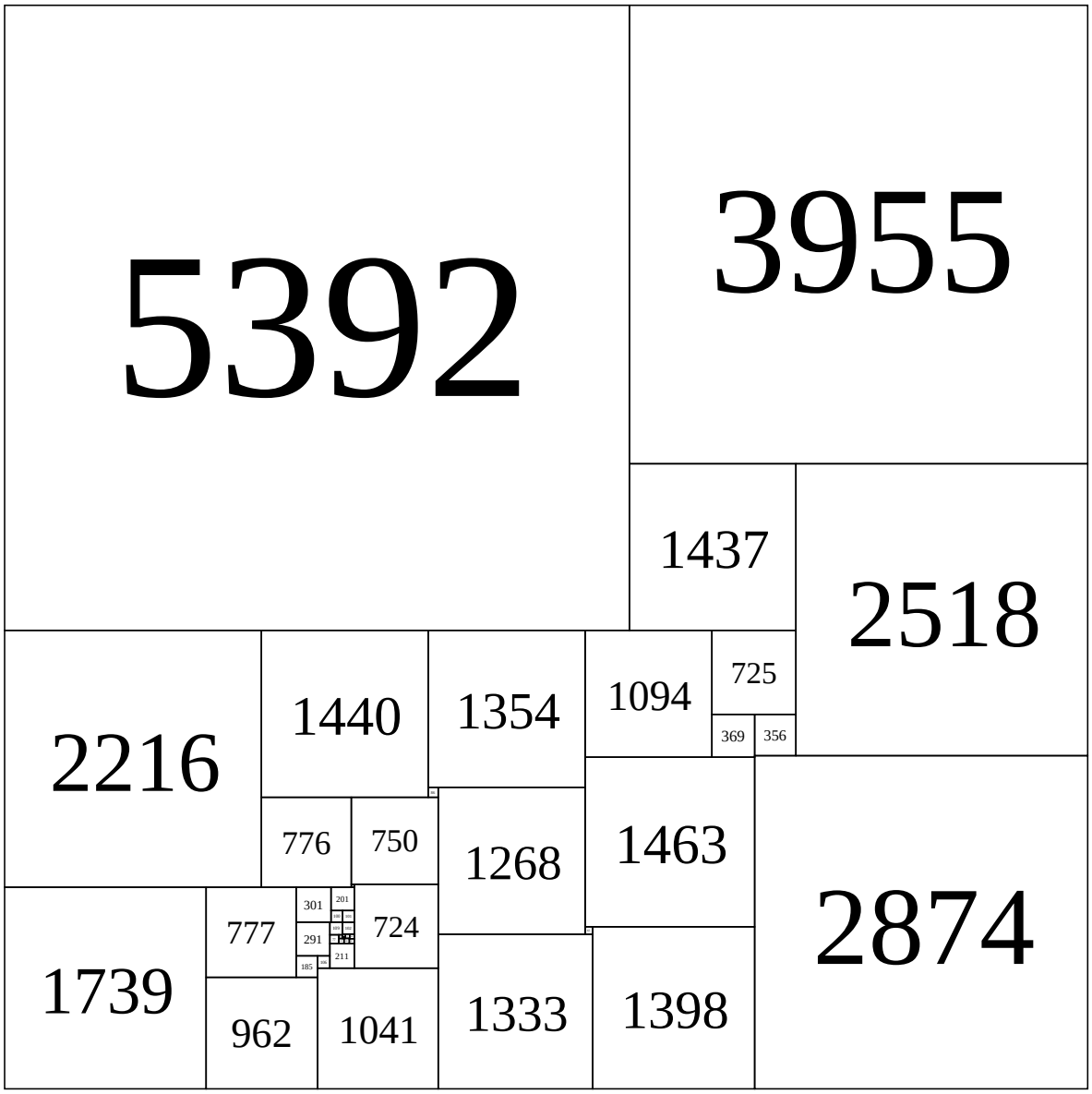
48 : 9345 B_T 2014



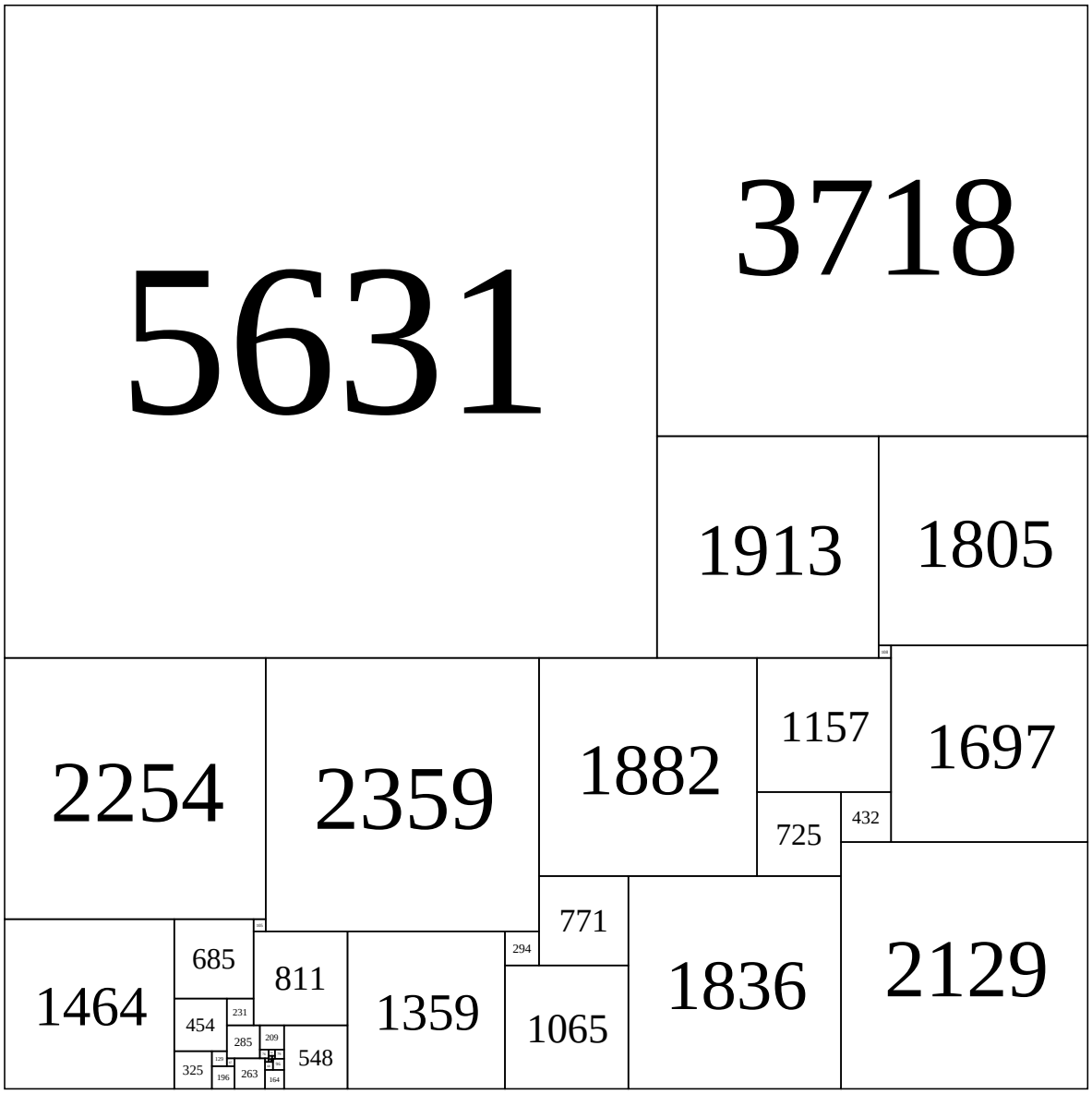
48 : 9345 B_T 2014



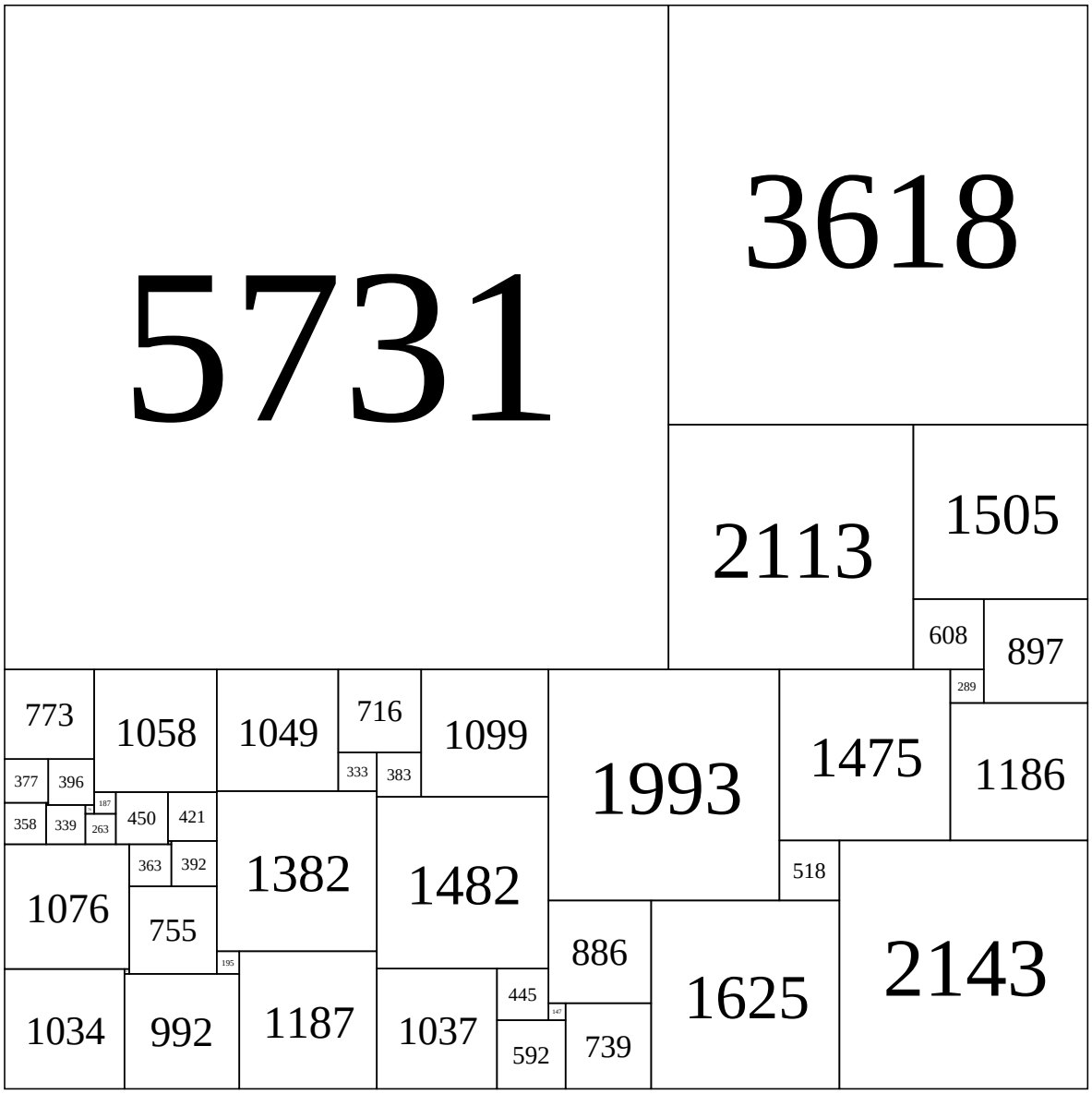
48 : 9347 B_T 2014



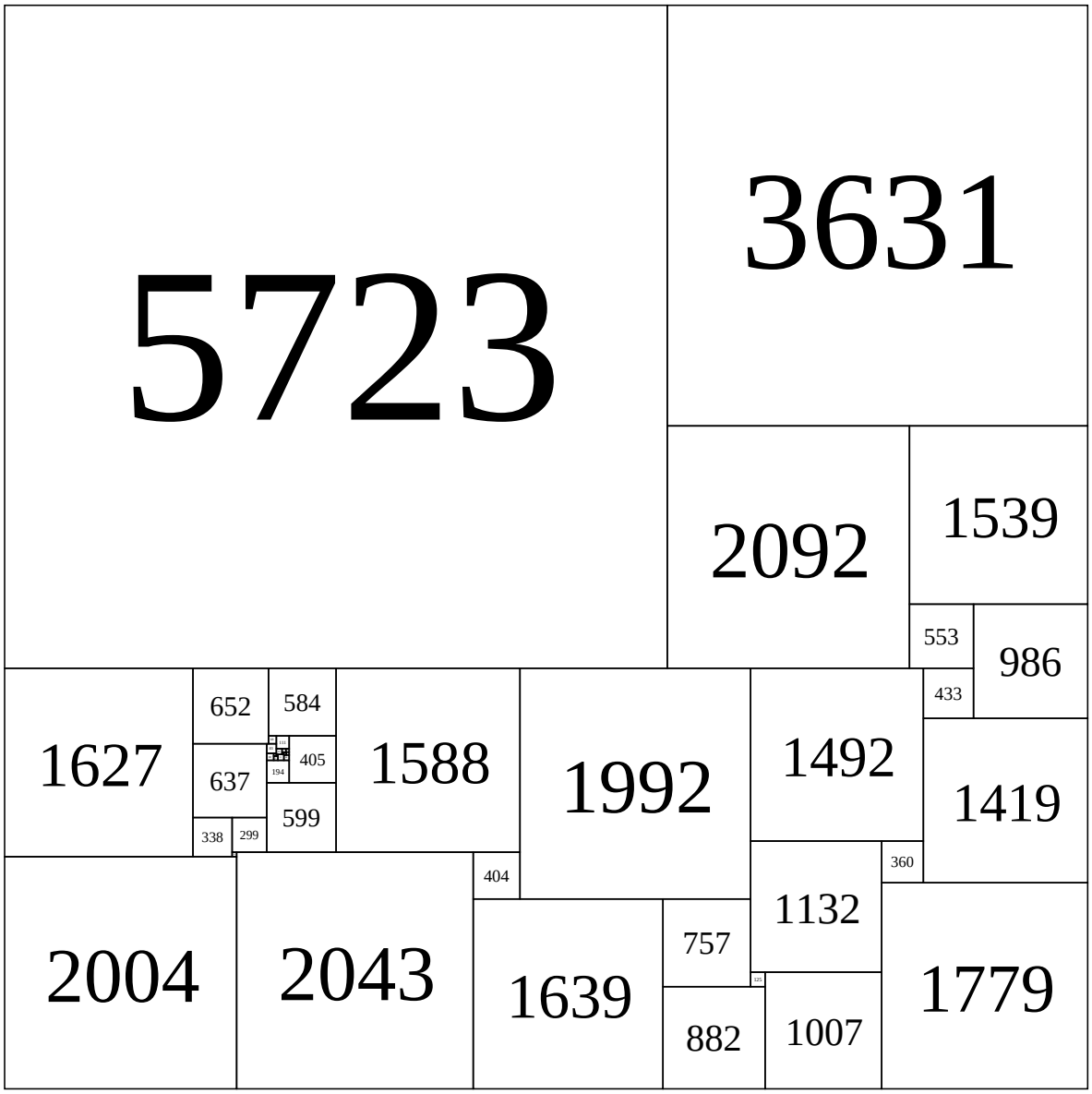
48 : 9347 B_T 2014



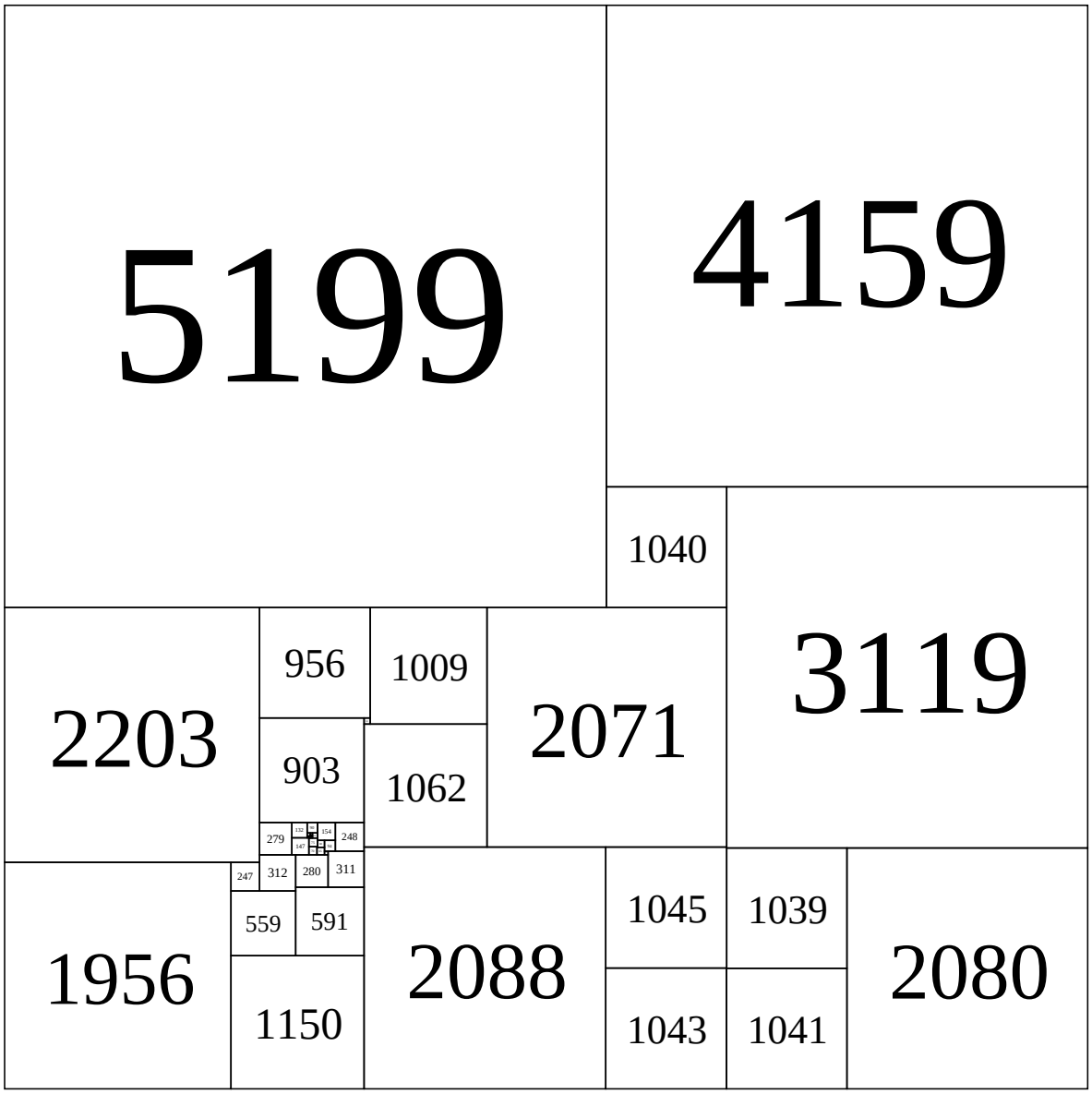
48 : 9349 B_T 2014



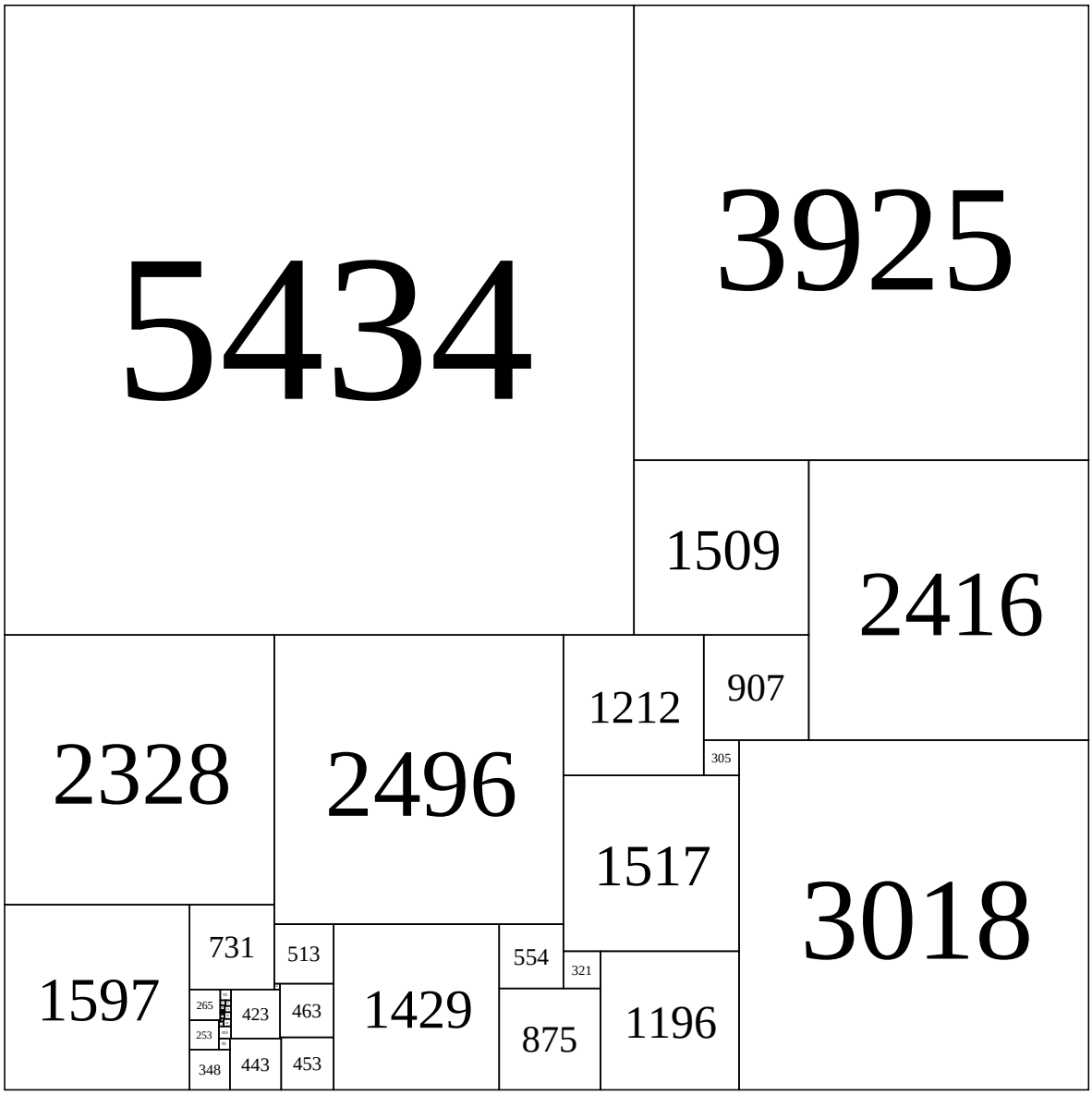
48 : 9349 B_T 2014



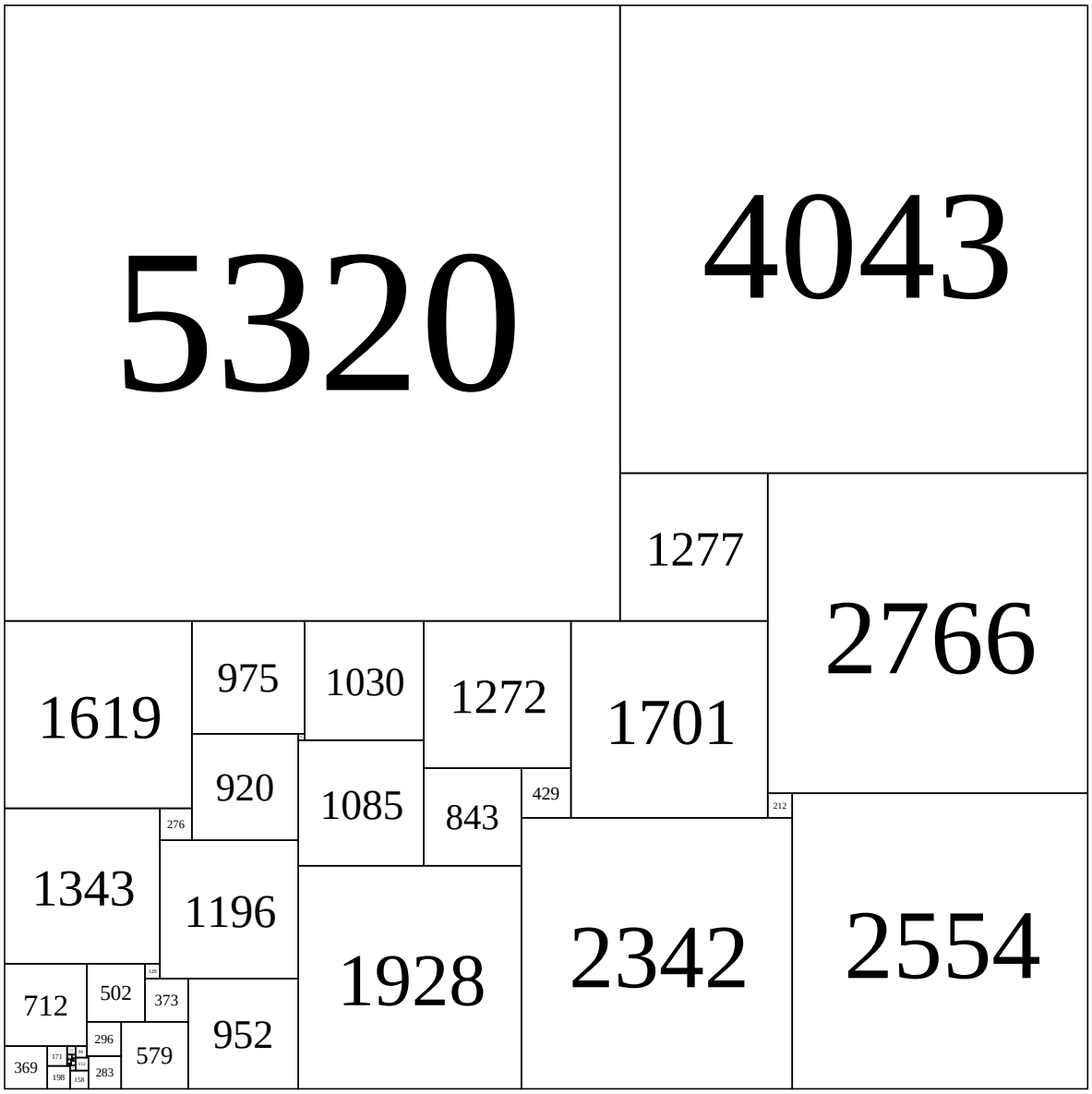
48 : 9354 B_T 2014



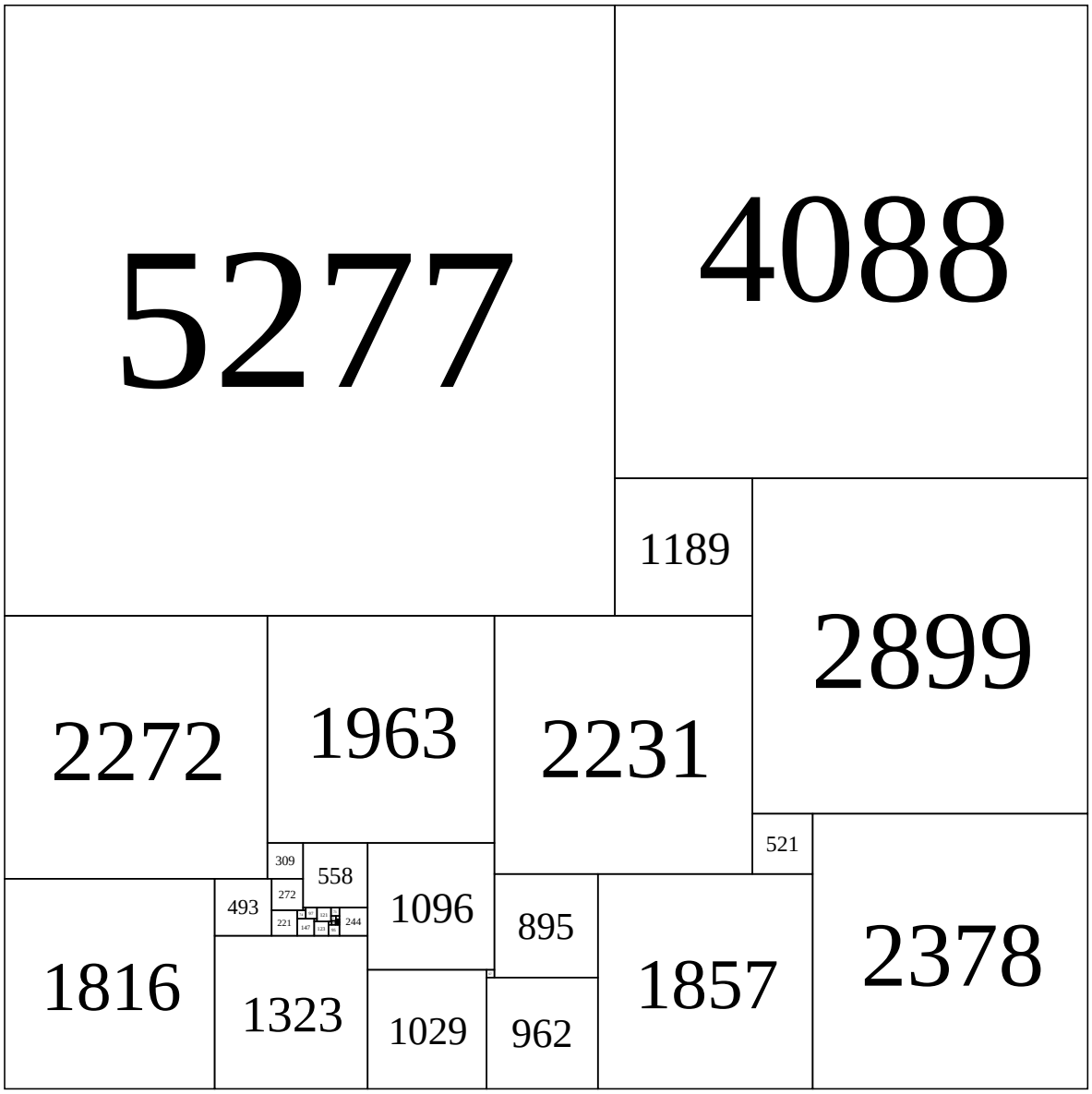
48 : 9358 B_T 2014



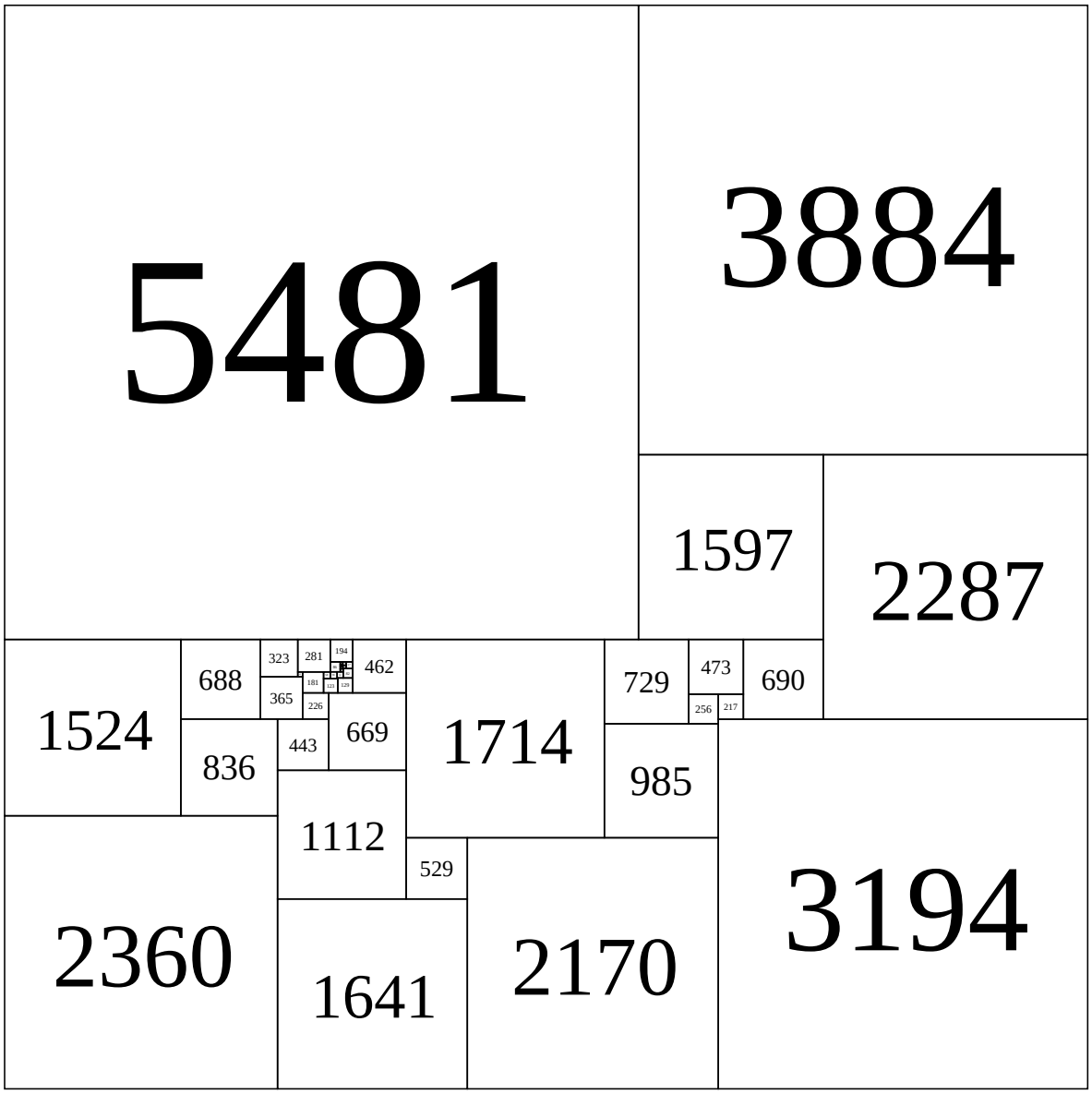
48 : 9359 B_T 2014



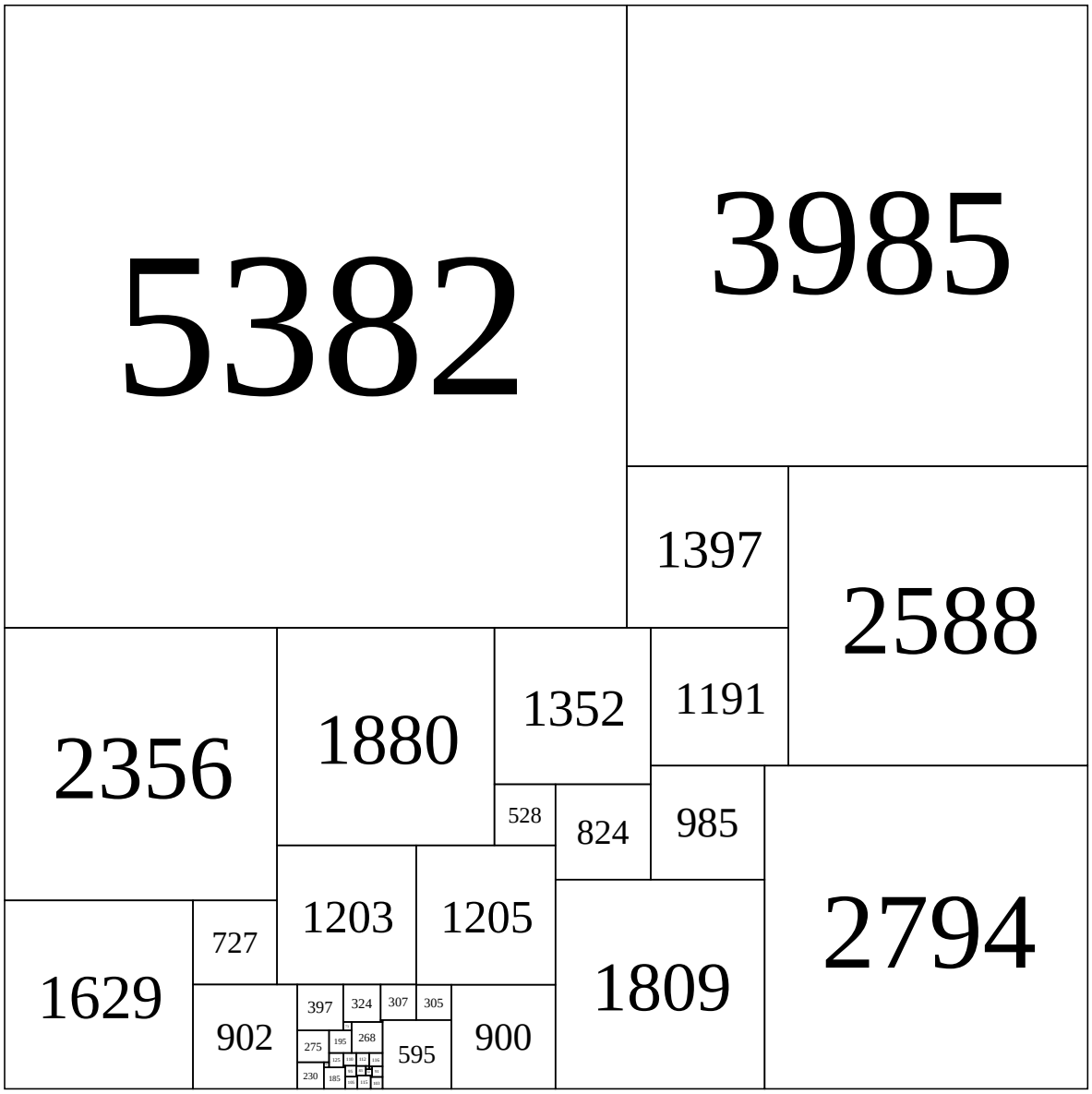
48 : 9363 B_T 2014



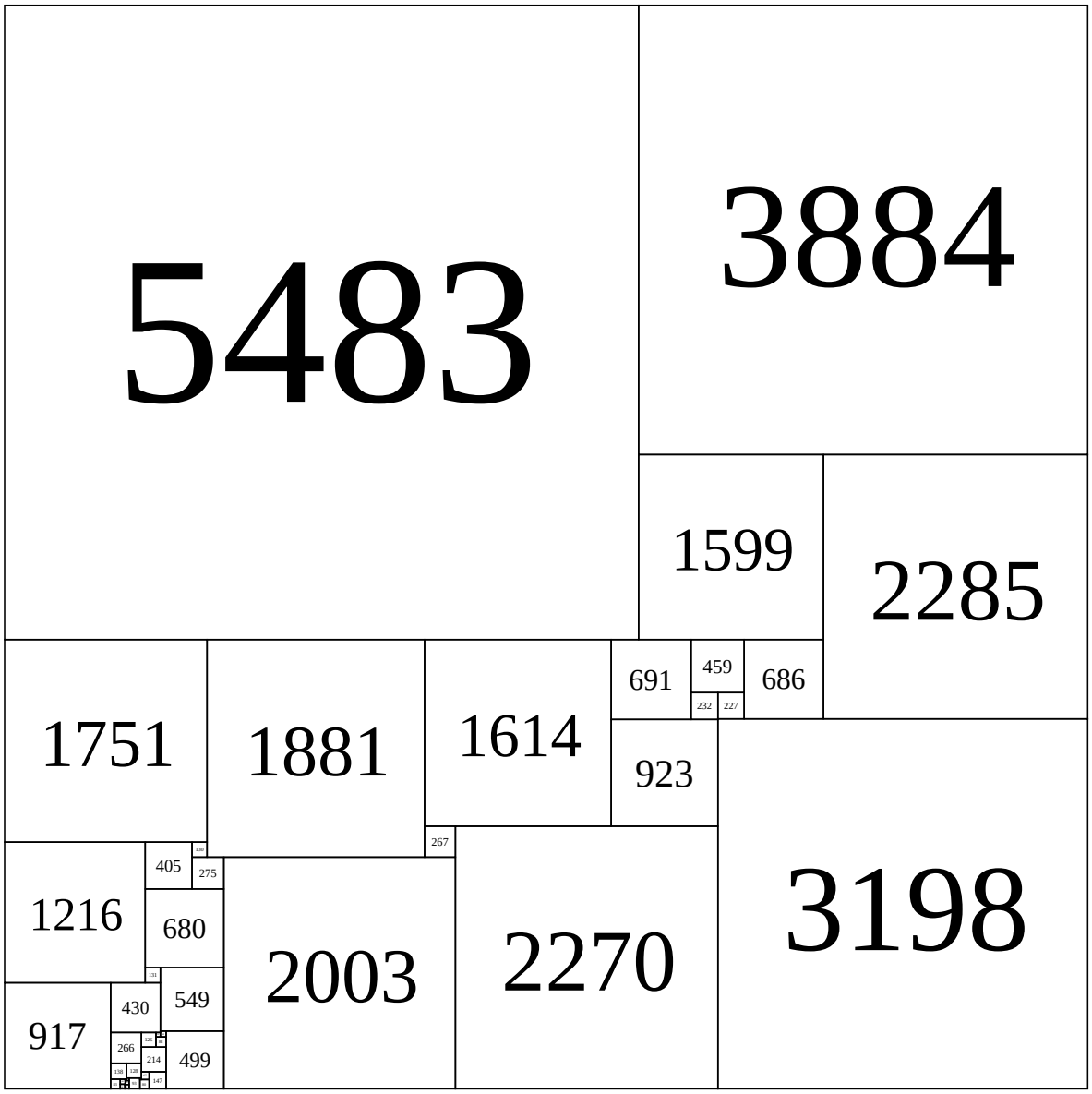
48 : 9365 B_T 2014



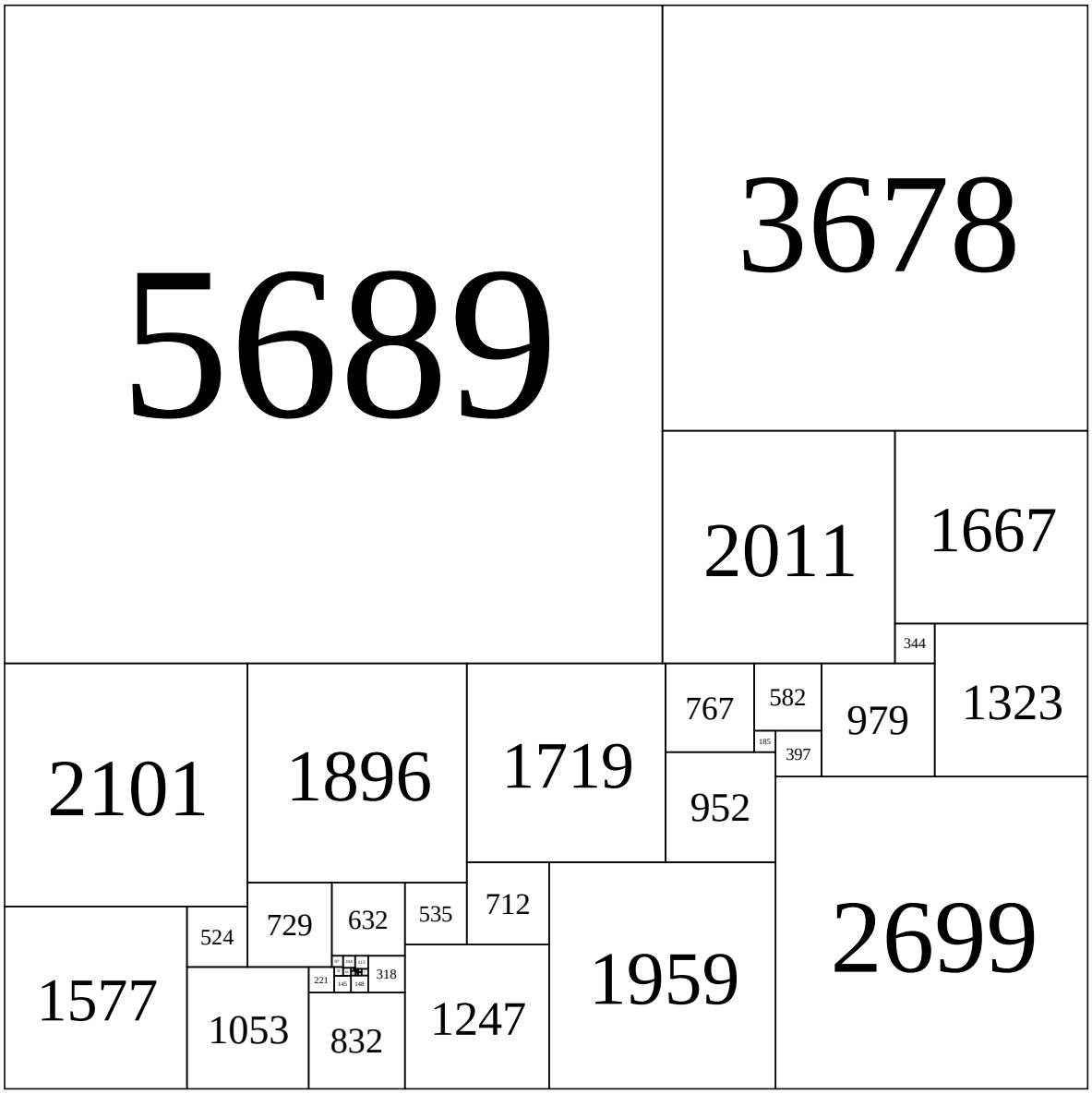
48 : 9365 B_T 2014



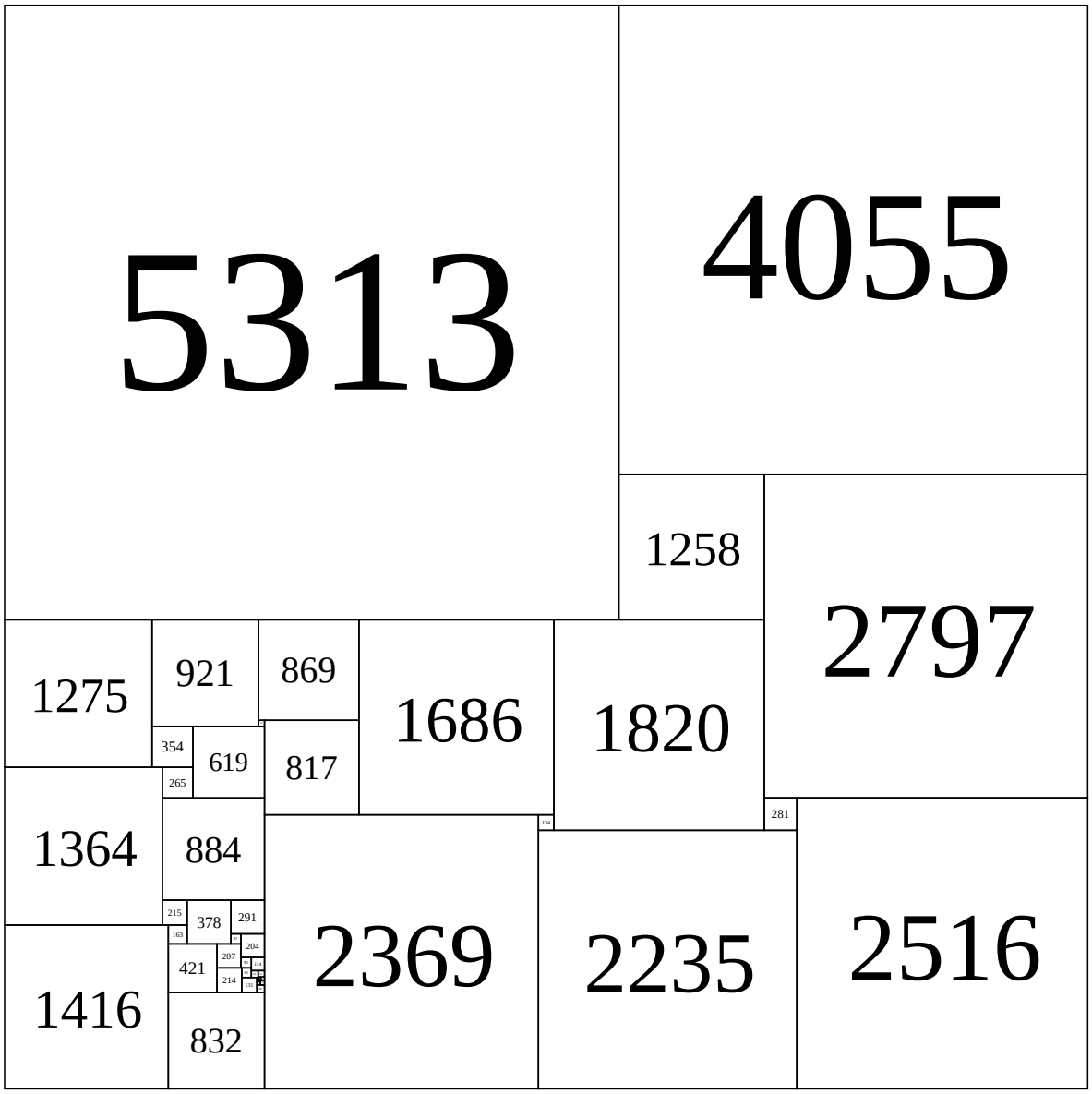
48 : 9367 B_T 2014



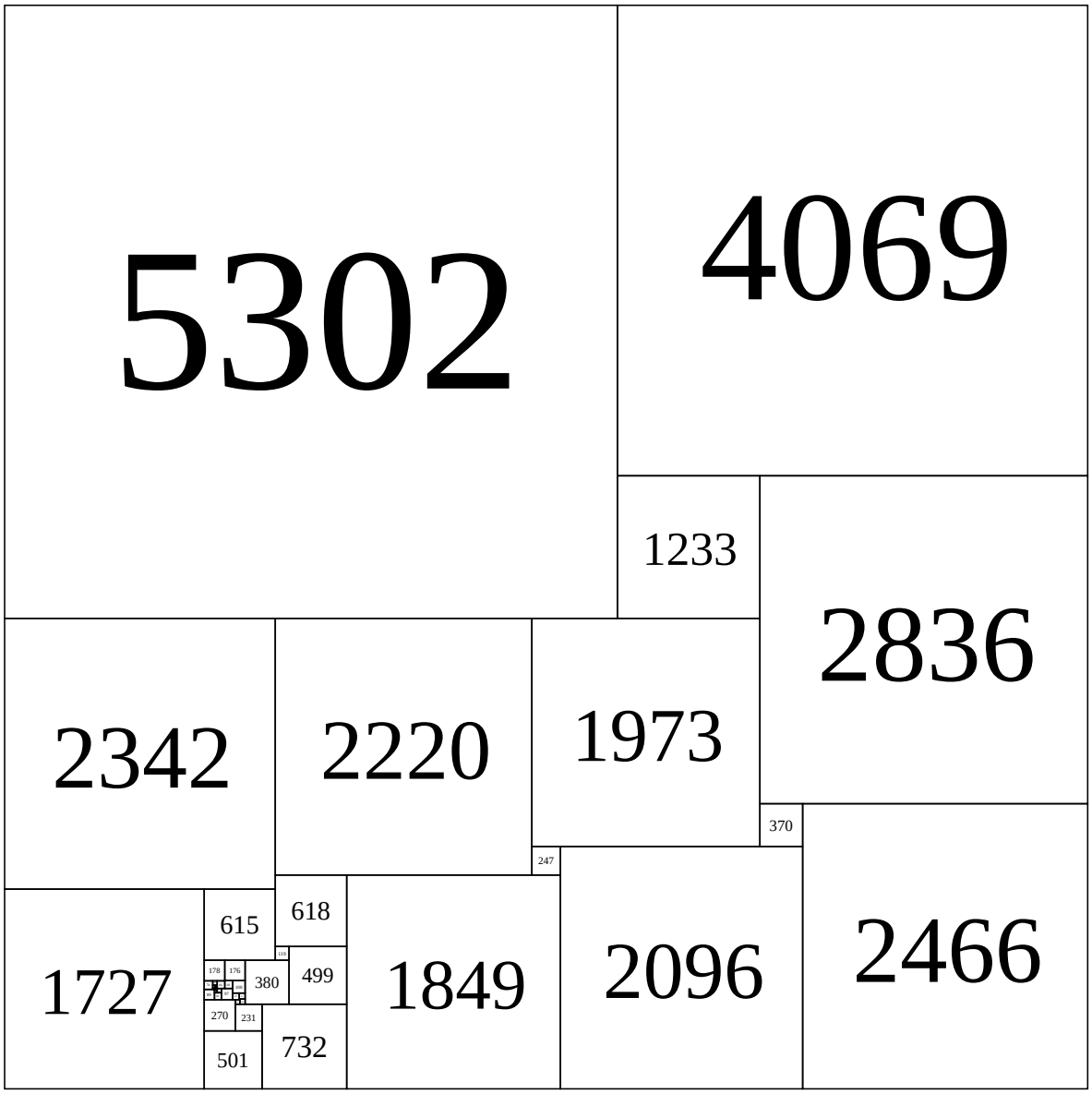
48 : 9367 B_T 2014



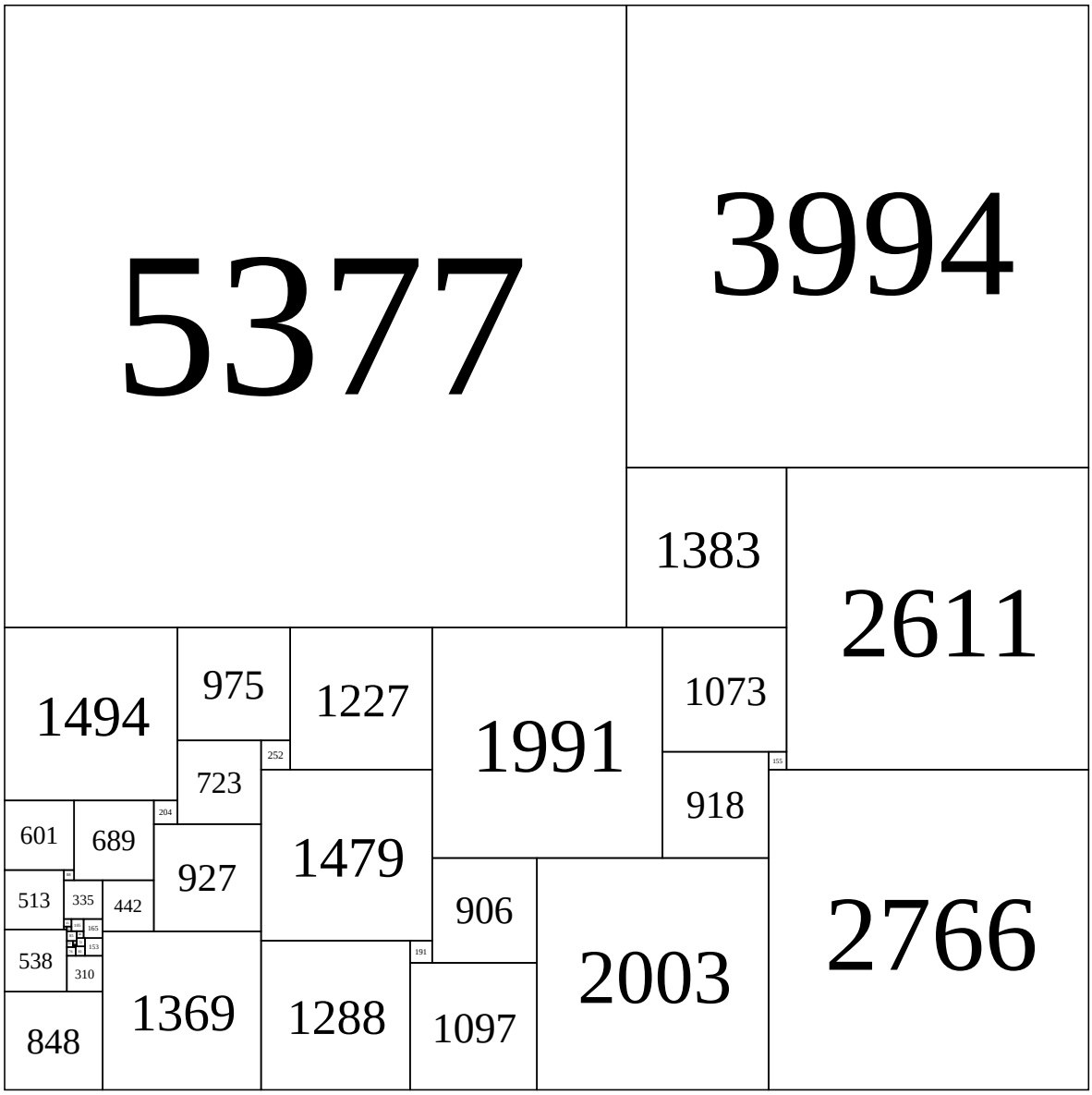
48 : 9367 B_T 2014



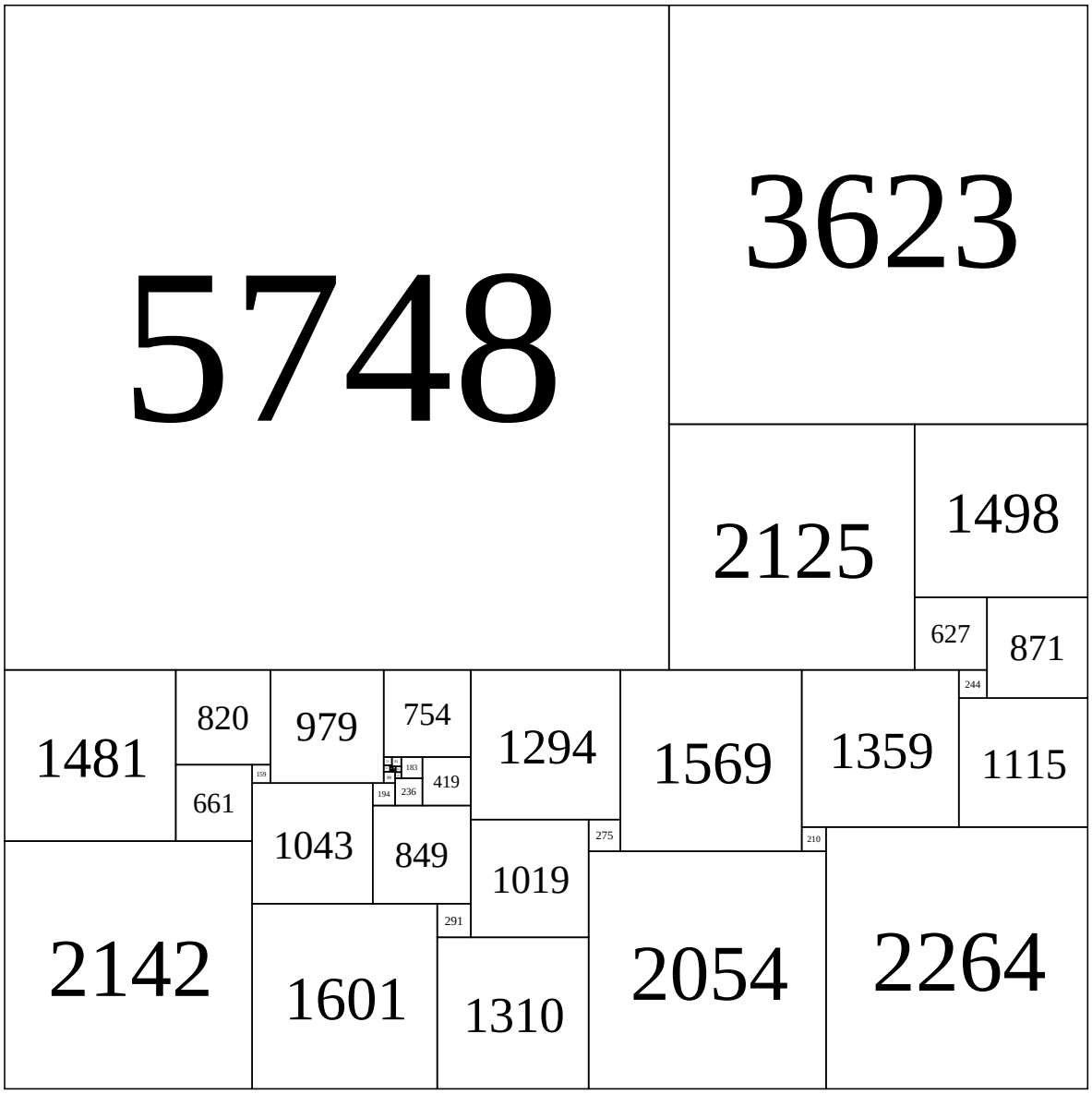
48 : 9368 B_T 2014



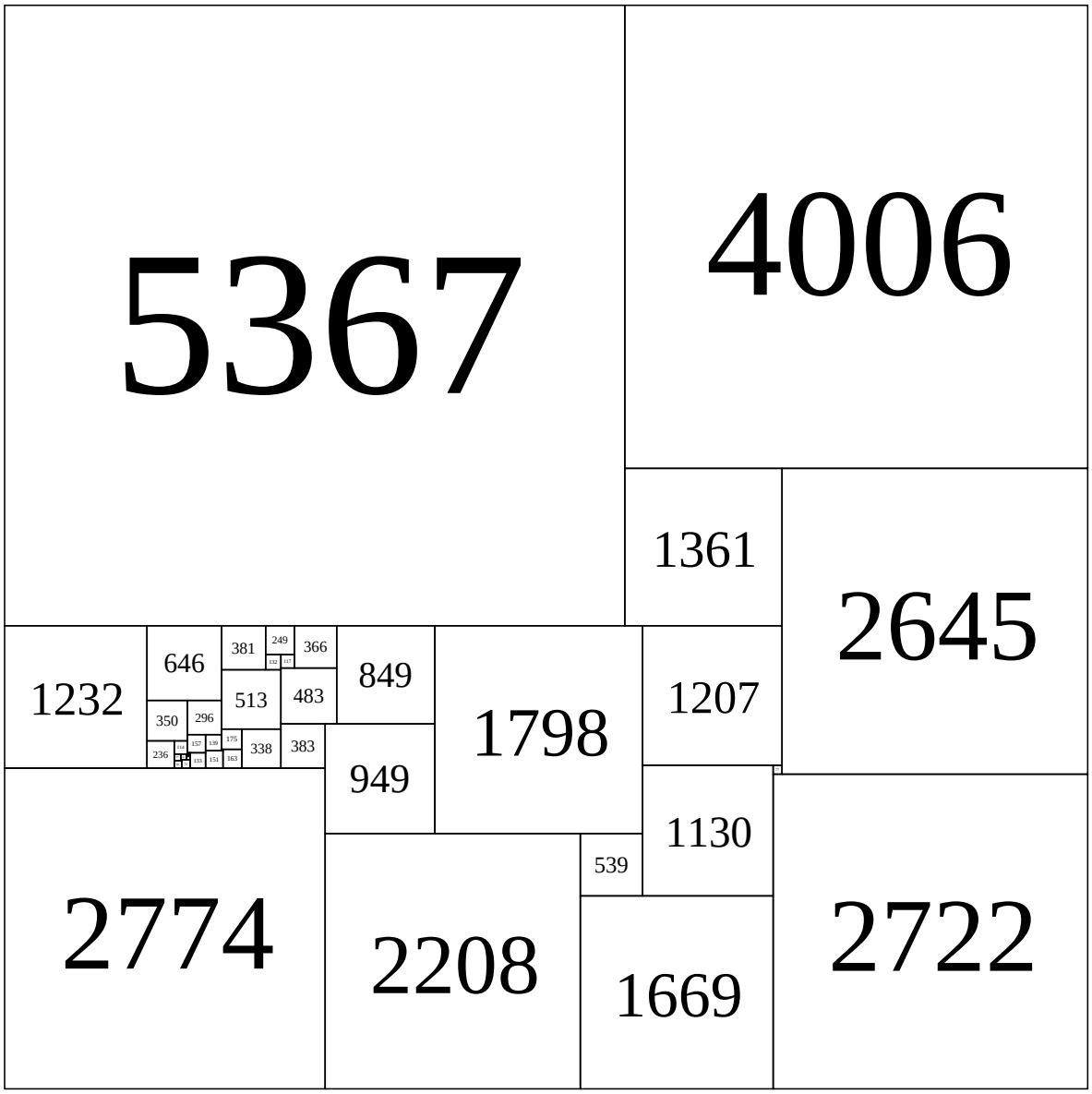
48 : 9371 B_T 2014



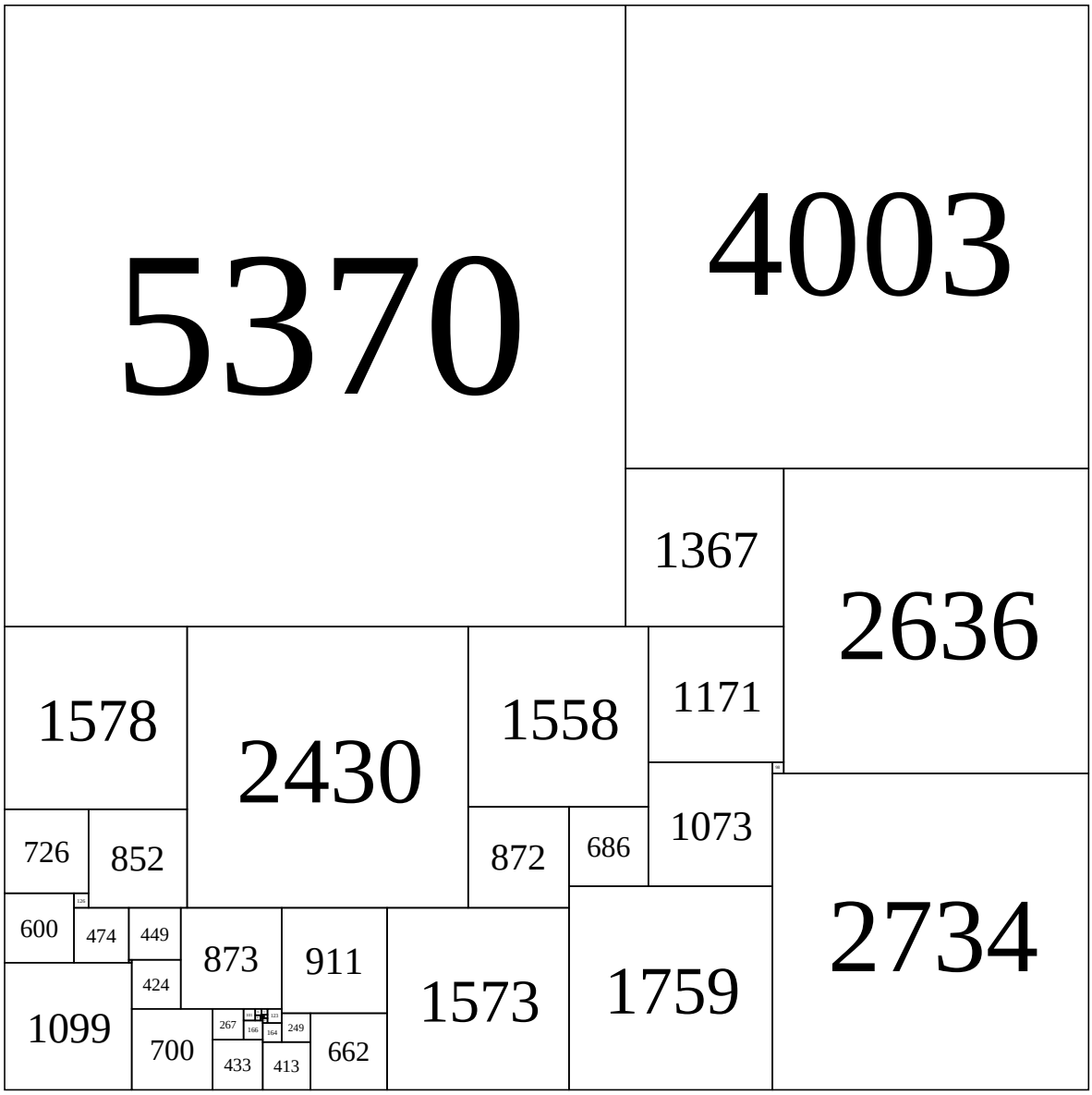
48 : 9371 B_T 2014



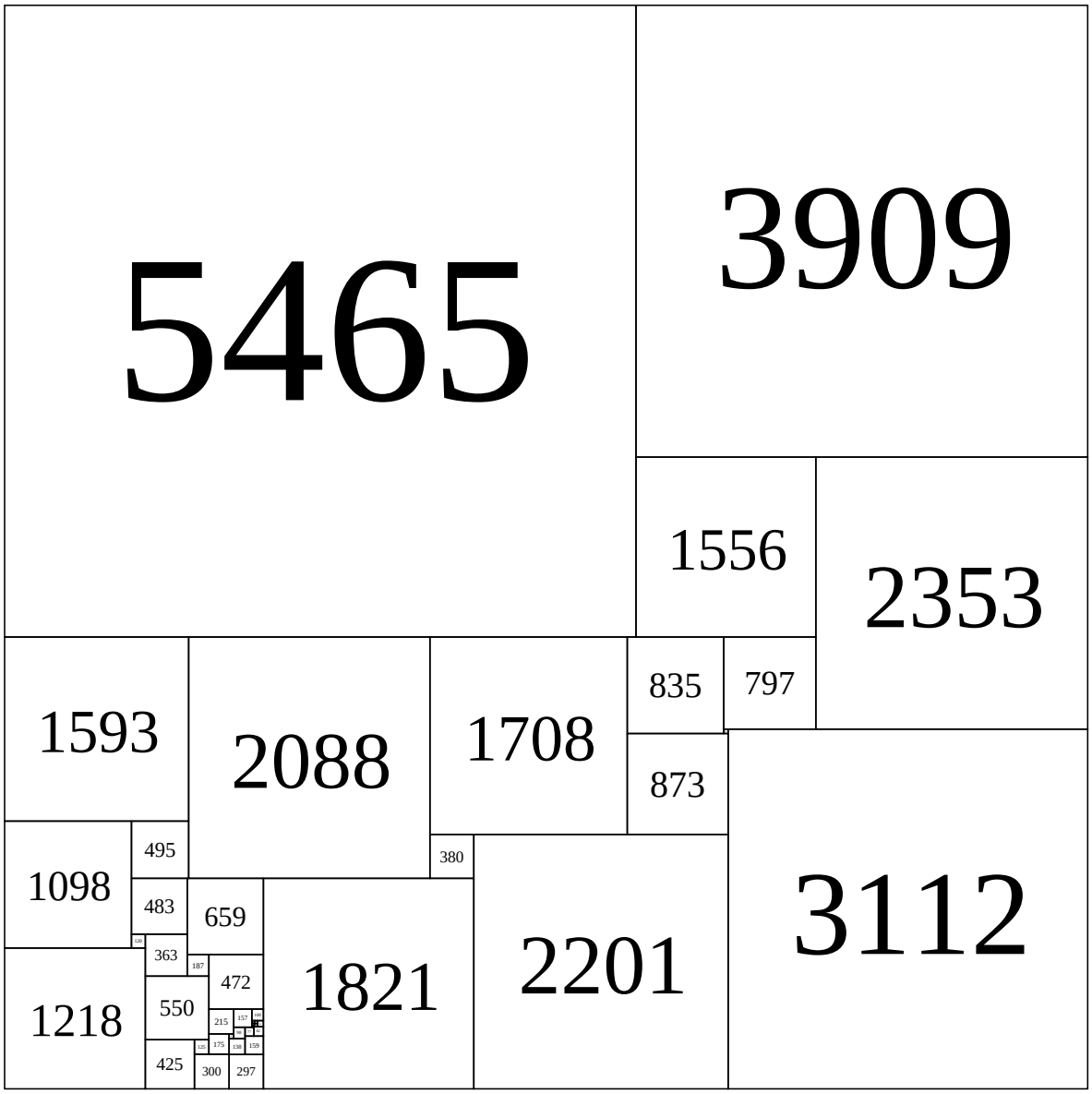
48 : 9371 B_T 2014



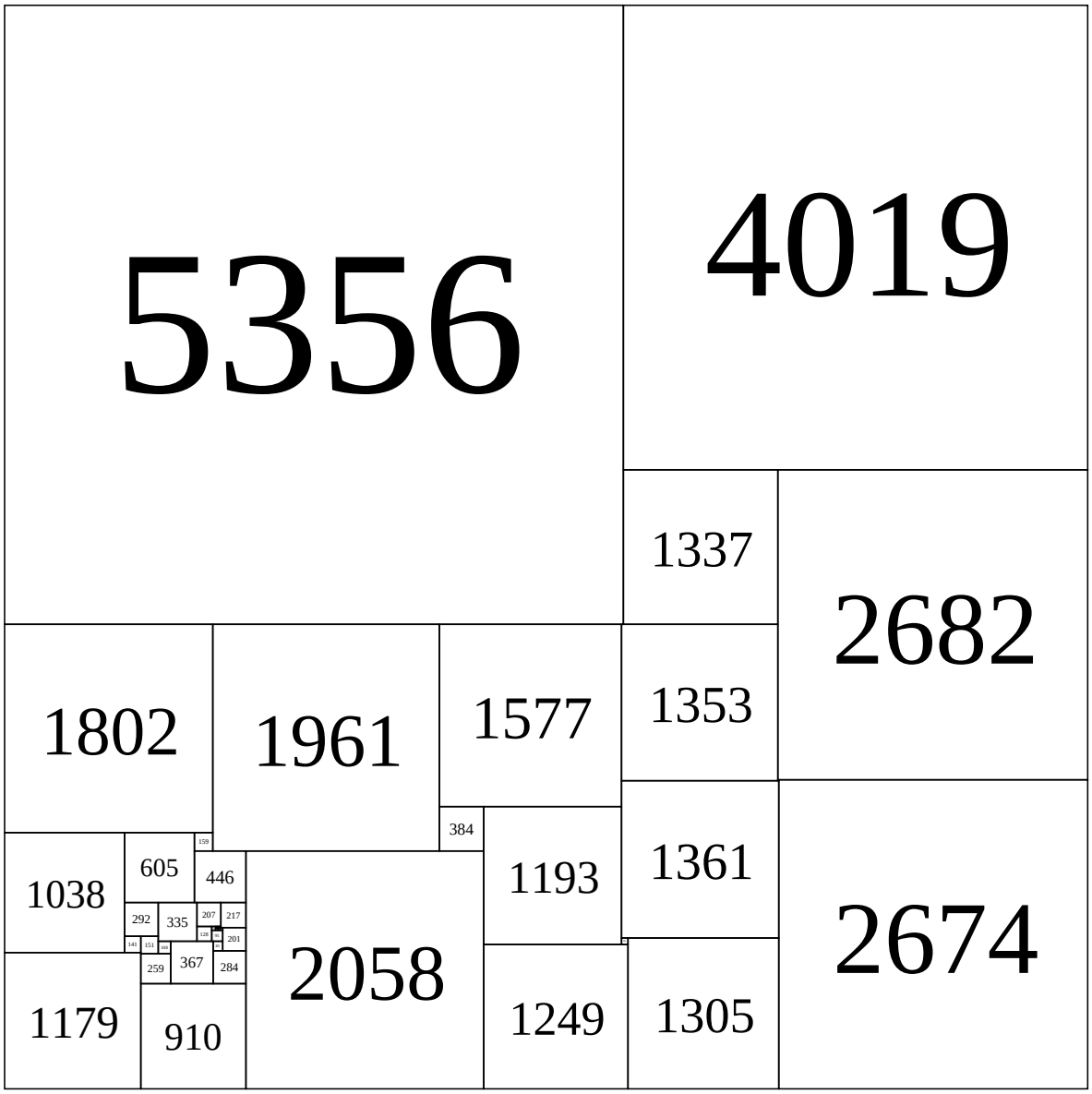
48 : 9373 B_T 2014



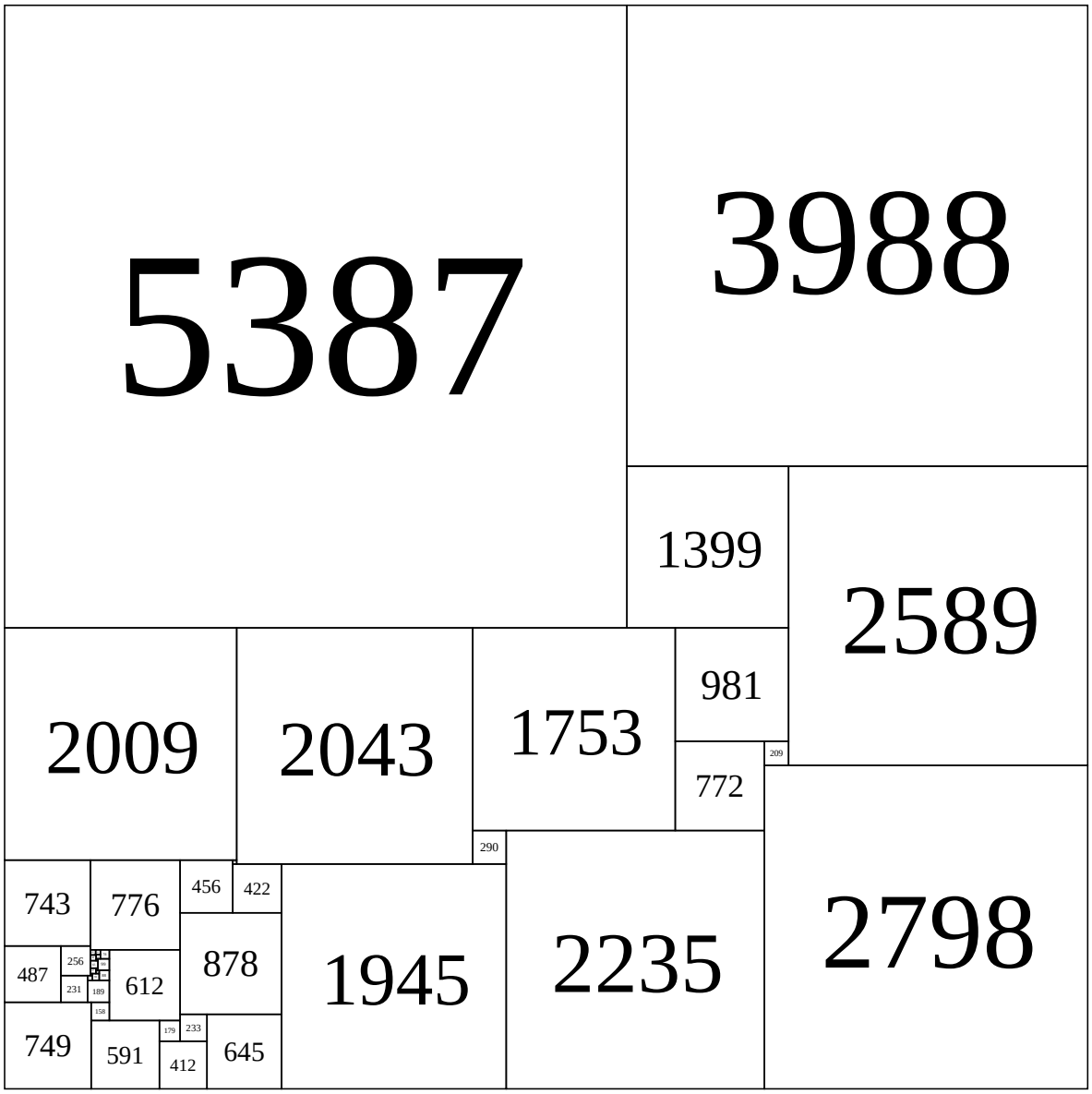
48 : 9373 B_T 2014



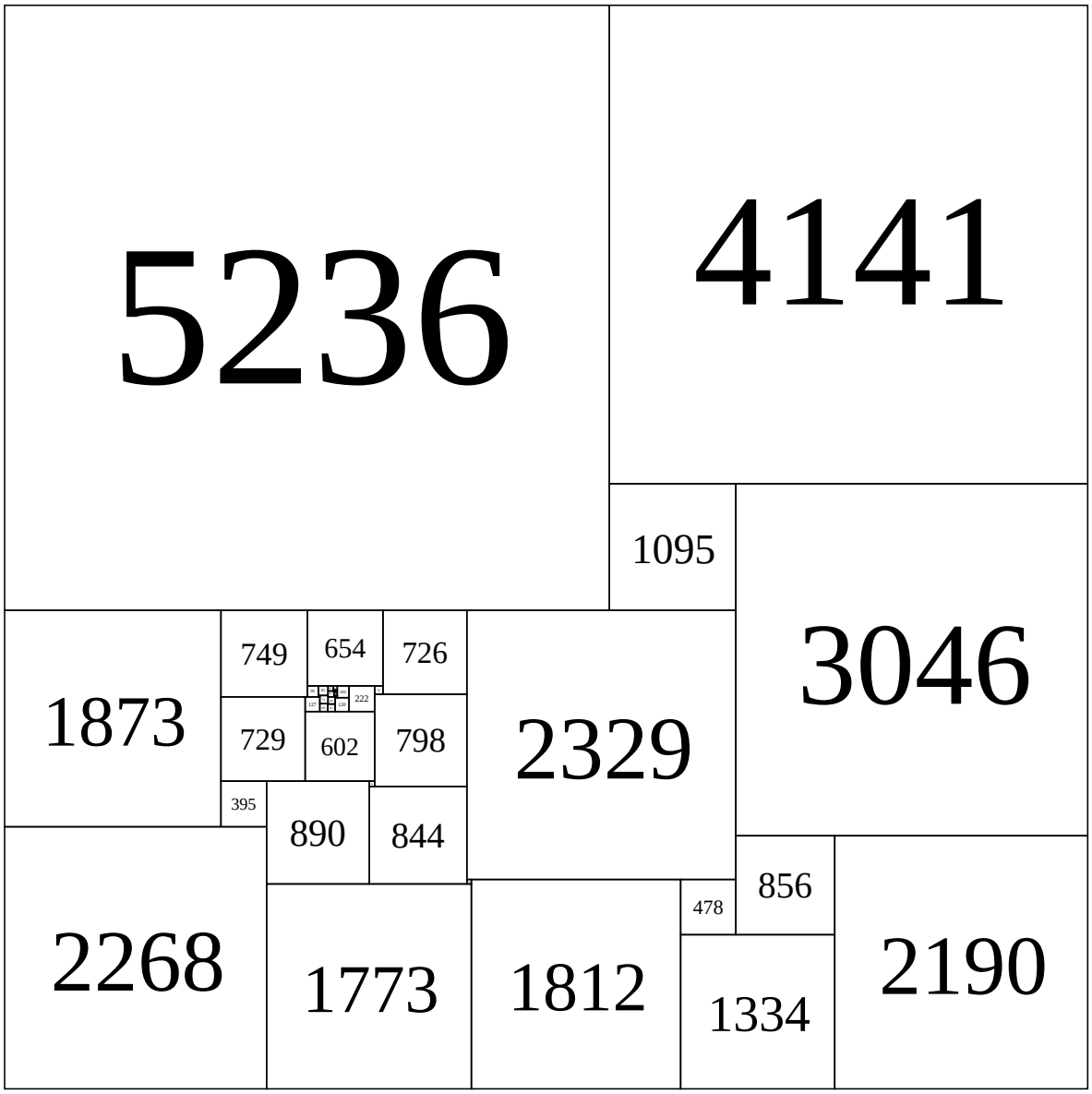
48 : 9374 B_T 2014



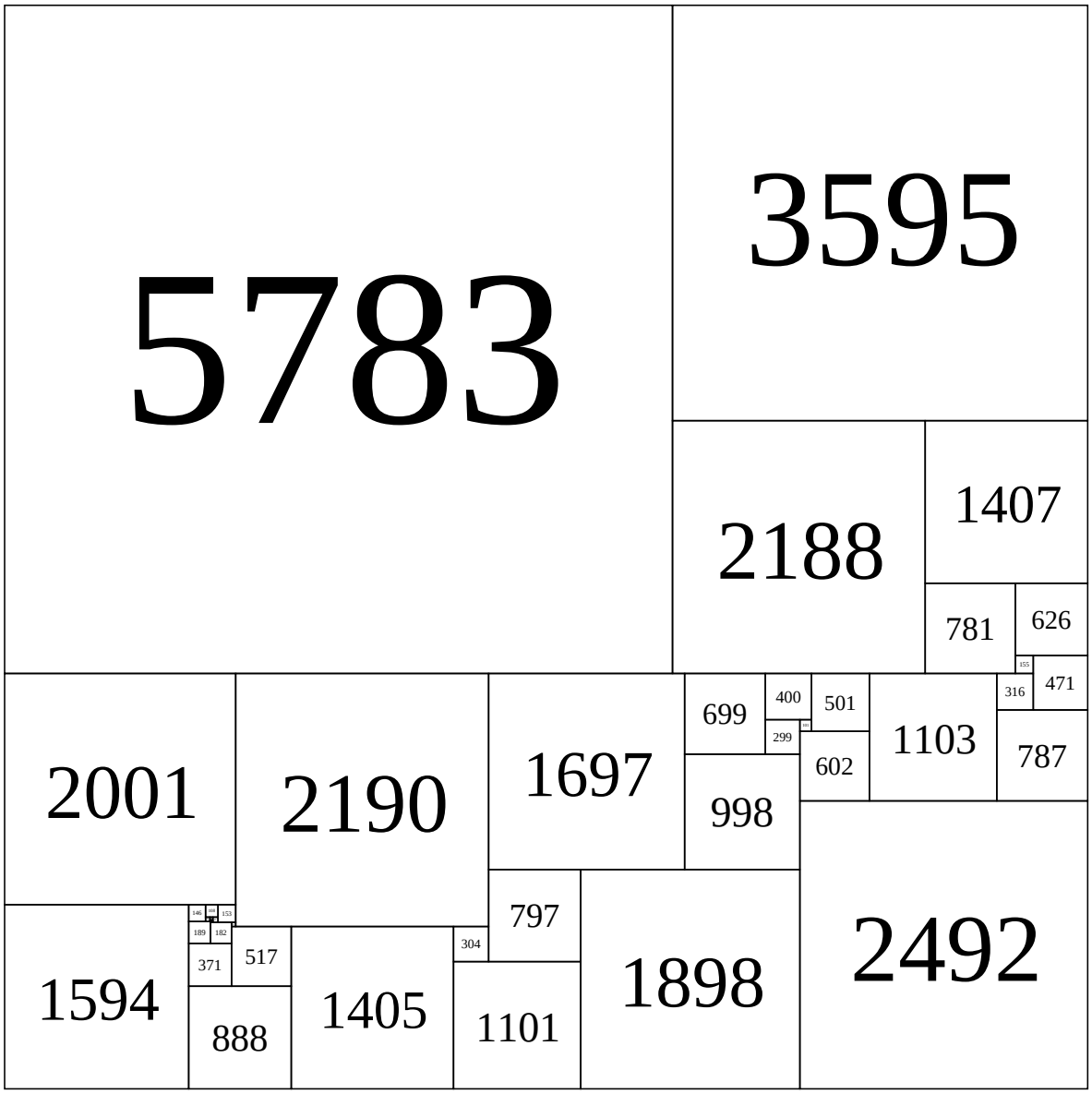
48 : 9375 B_T 2014



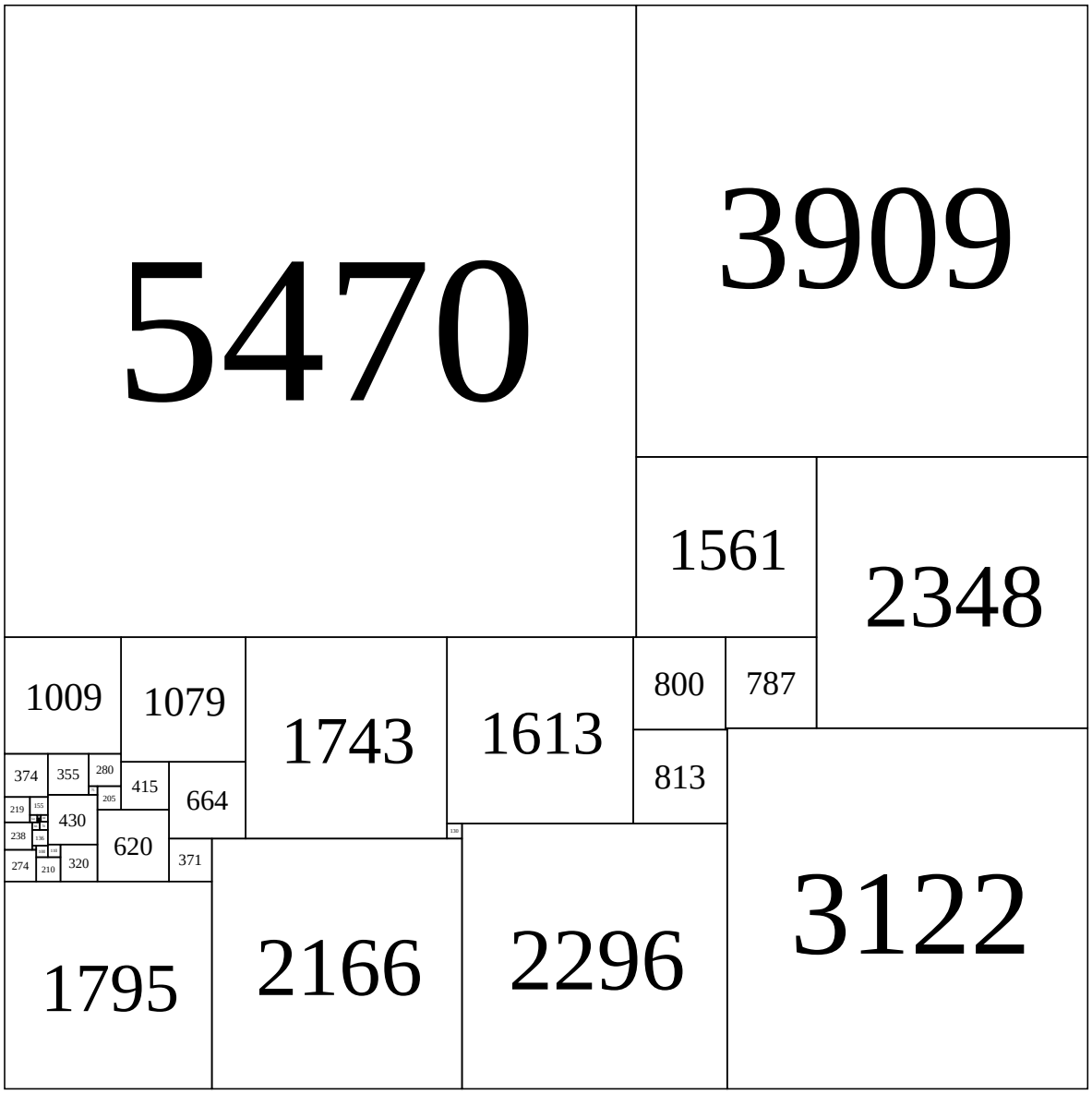
48 : 9375 B_T 2014



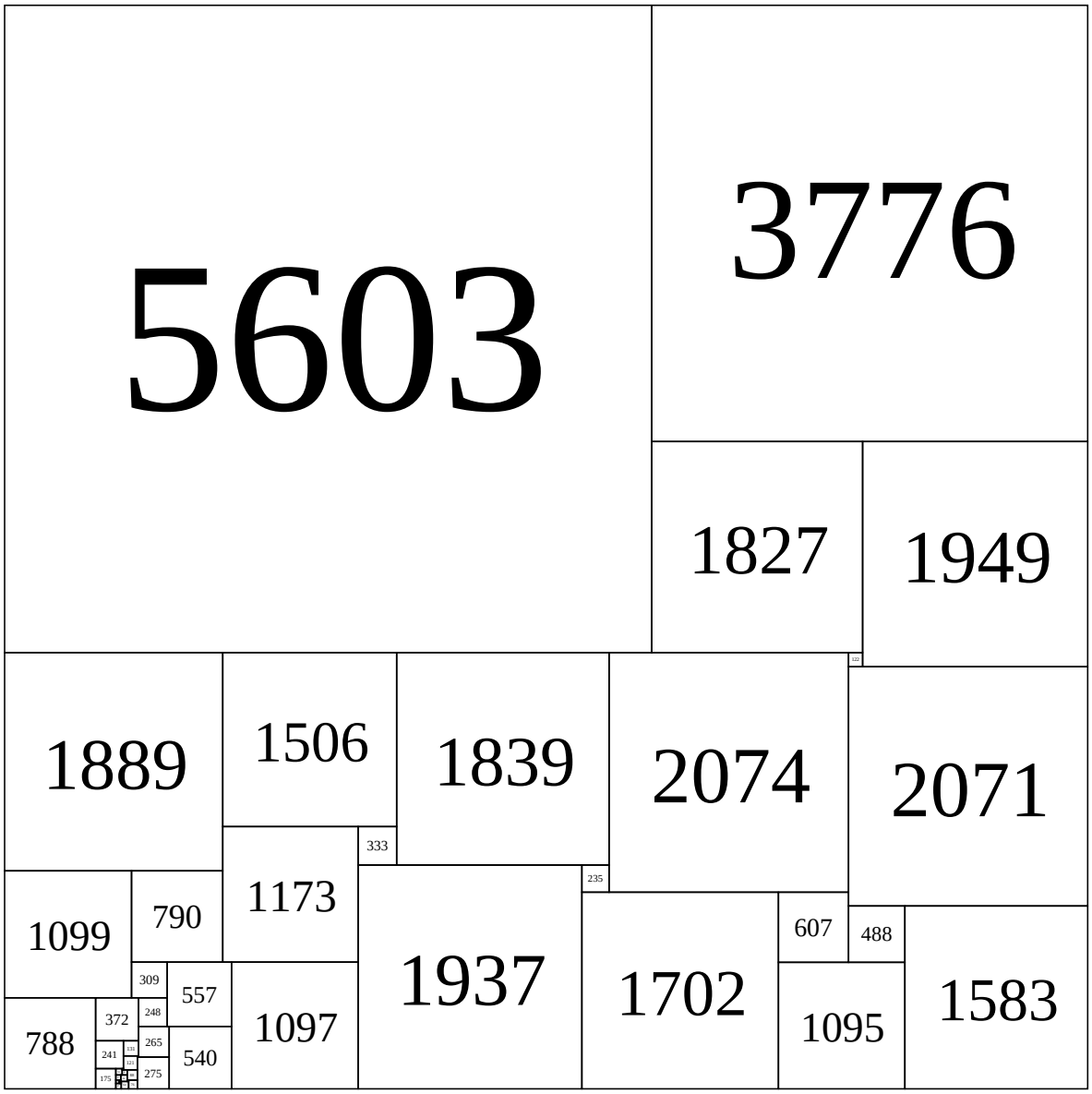
48 : 9377 B_T 2014



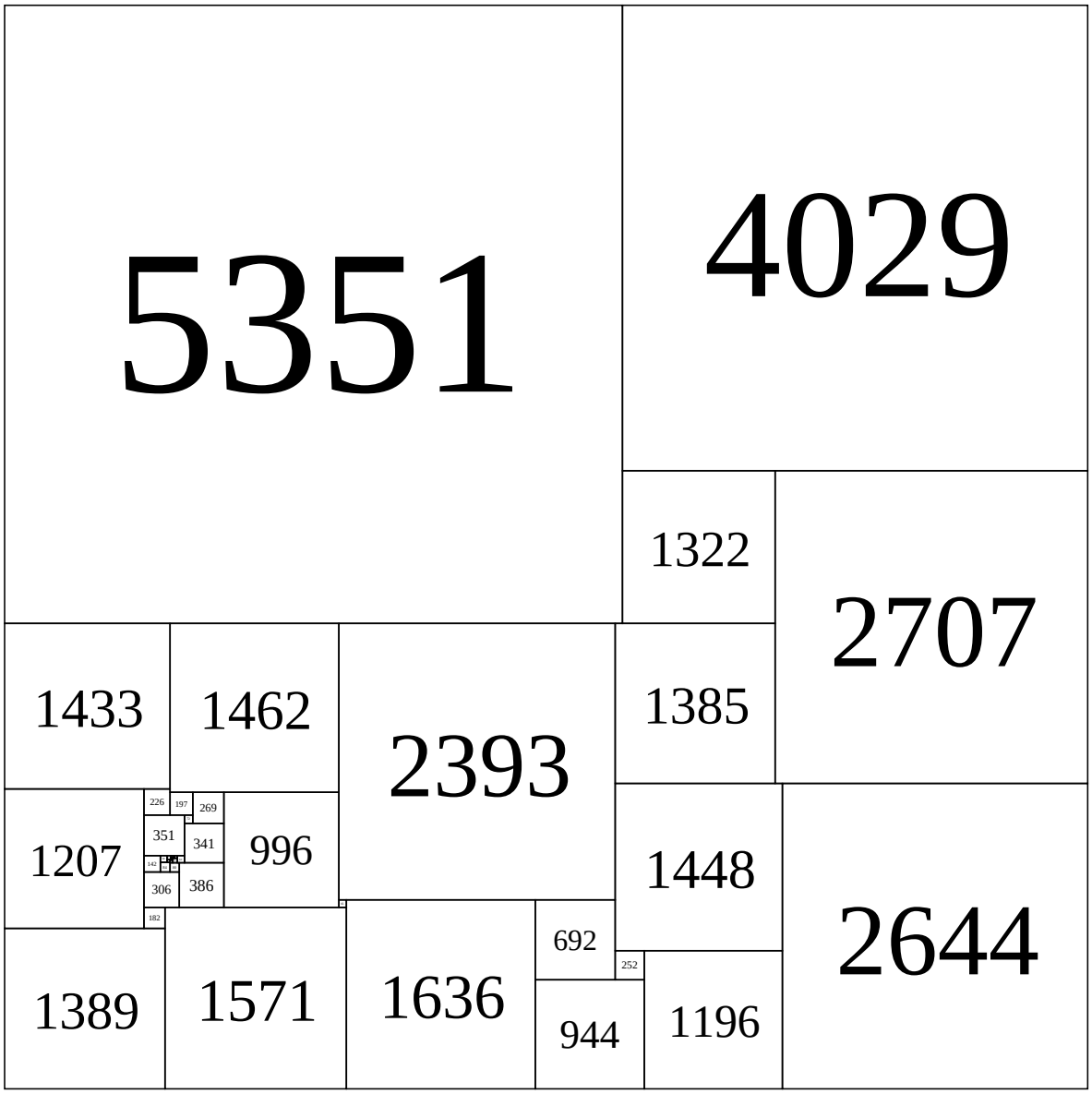
48 : 9378 B_T 2014



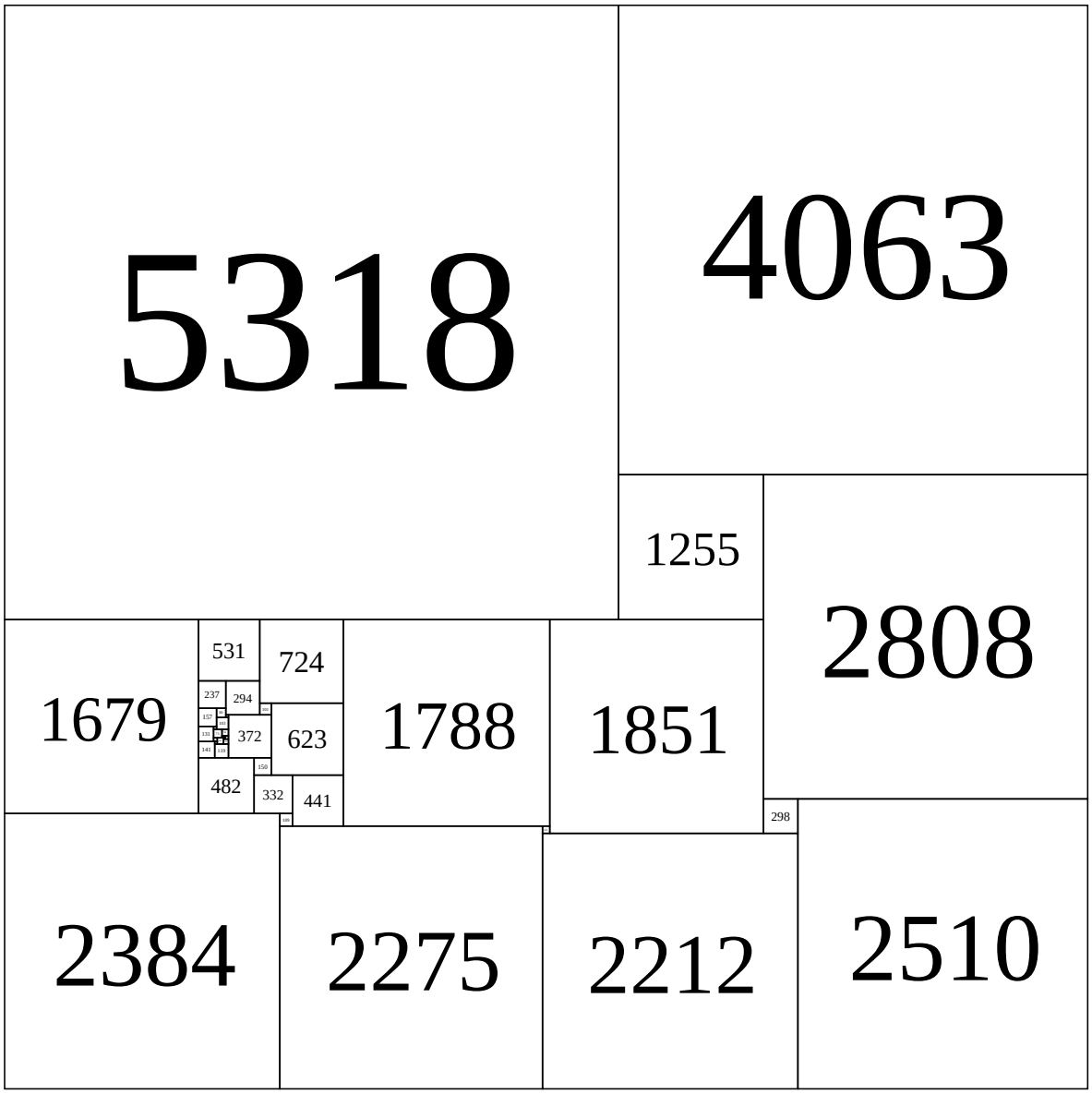
48 : 9379 B_T 2014



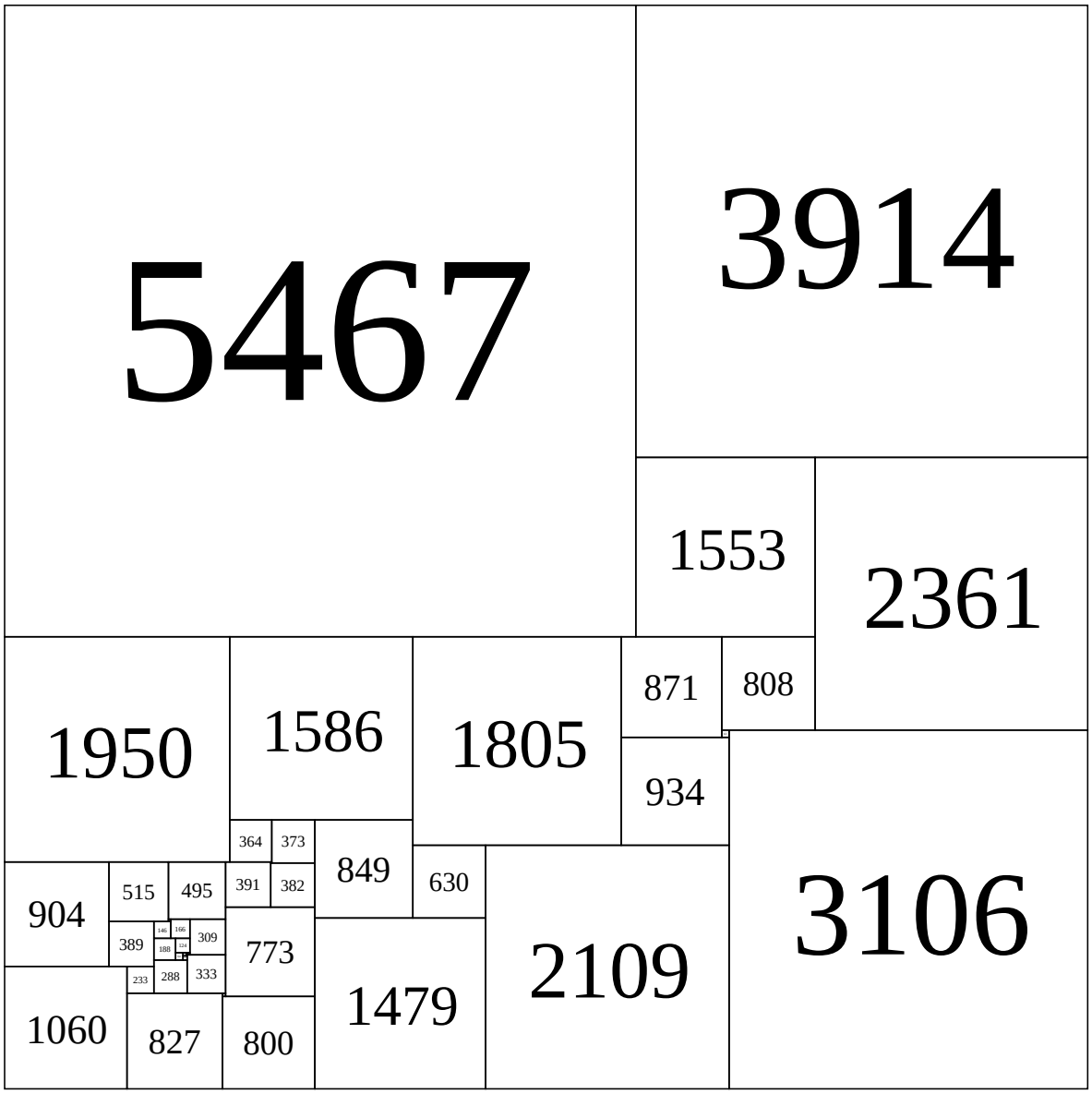
48 : 9379 B_T 2014



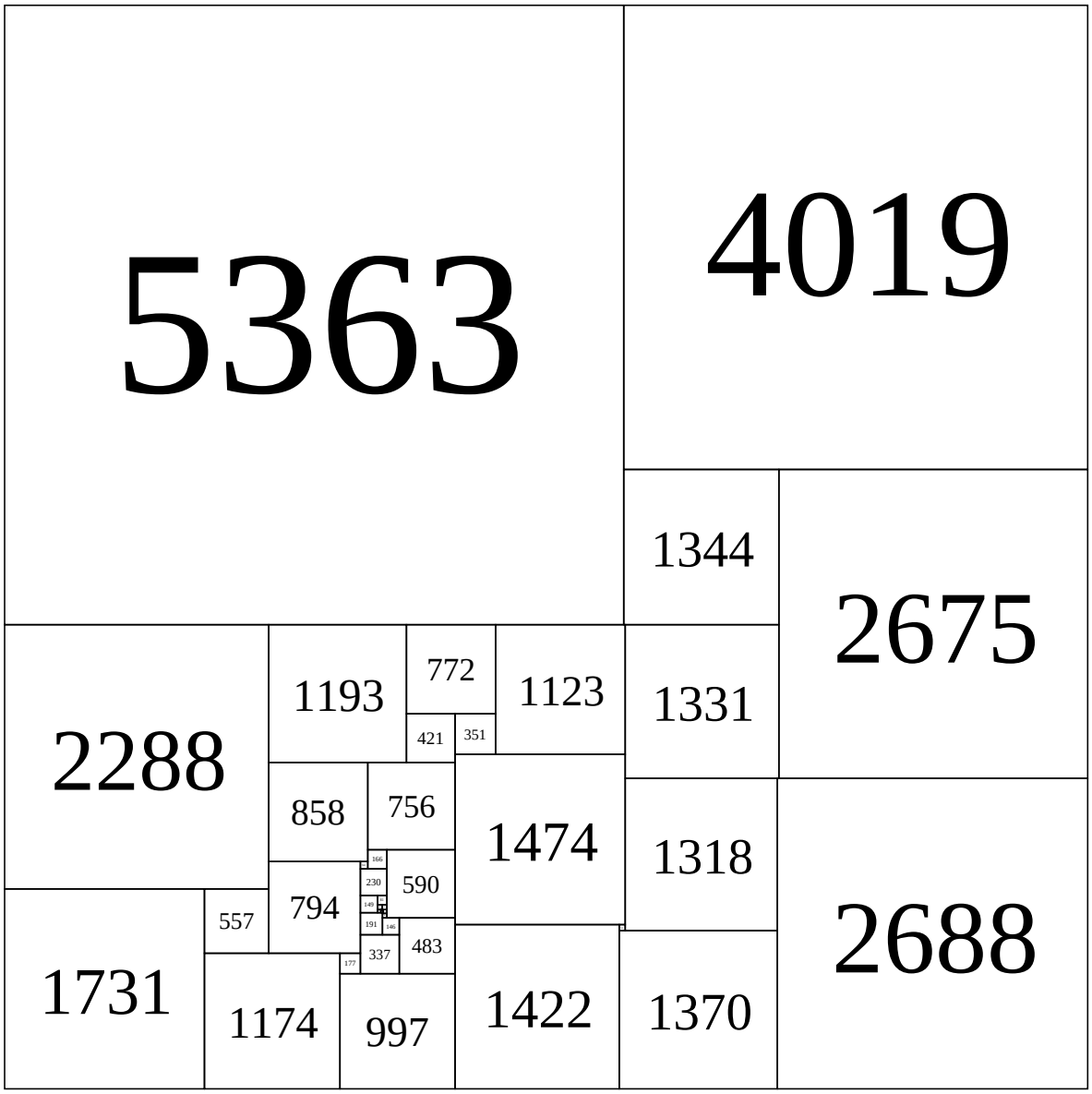
48 : 9380 B_T 2014



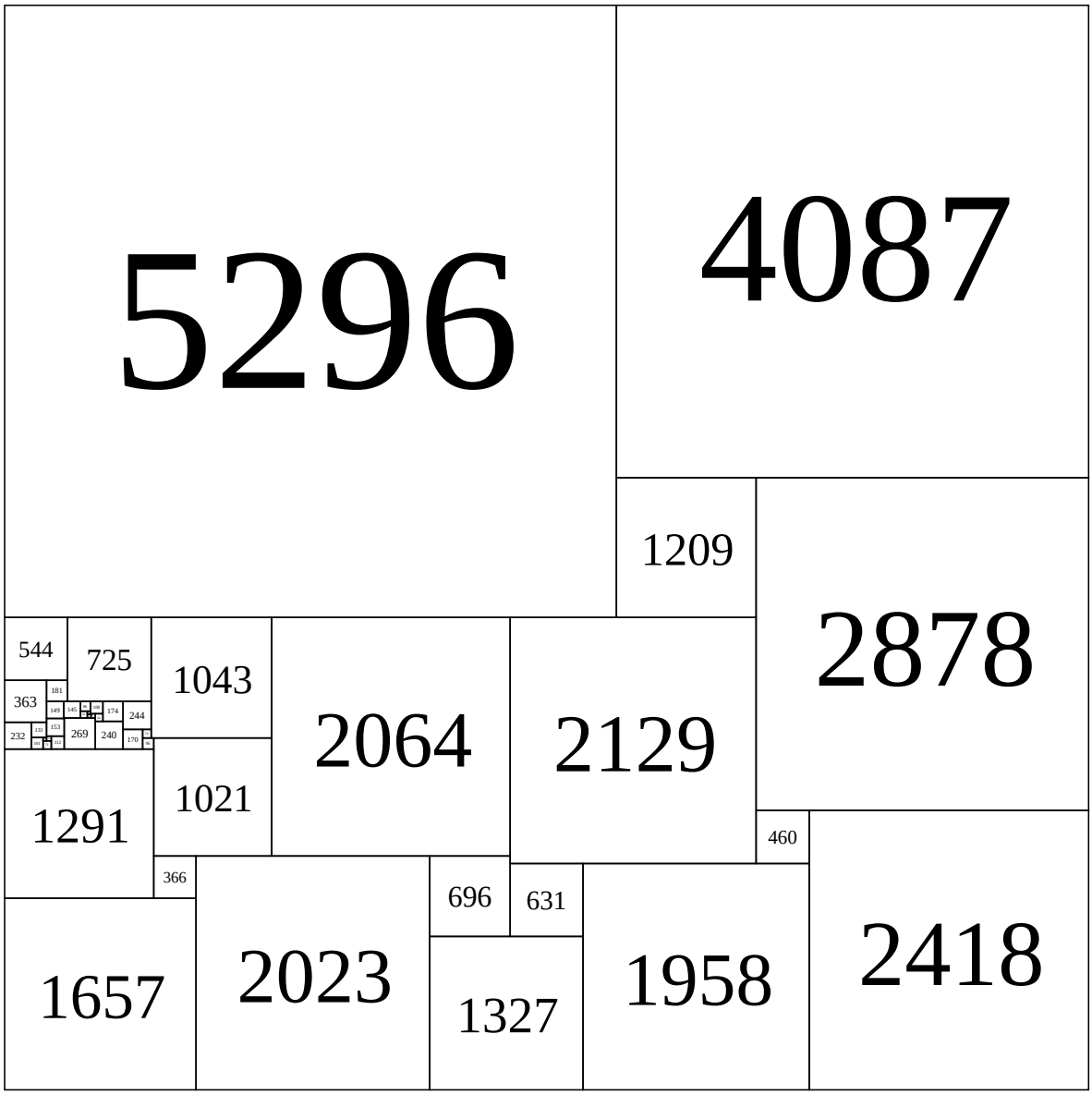
48 : 9381 B_T 2014



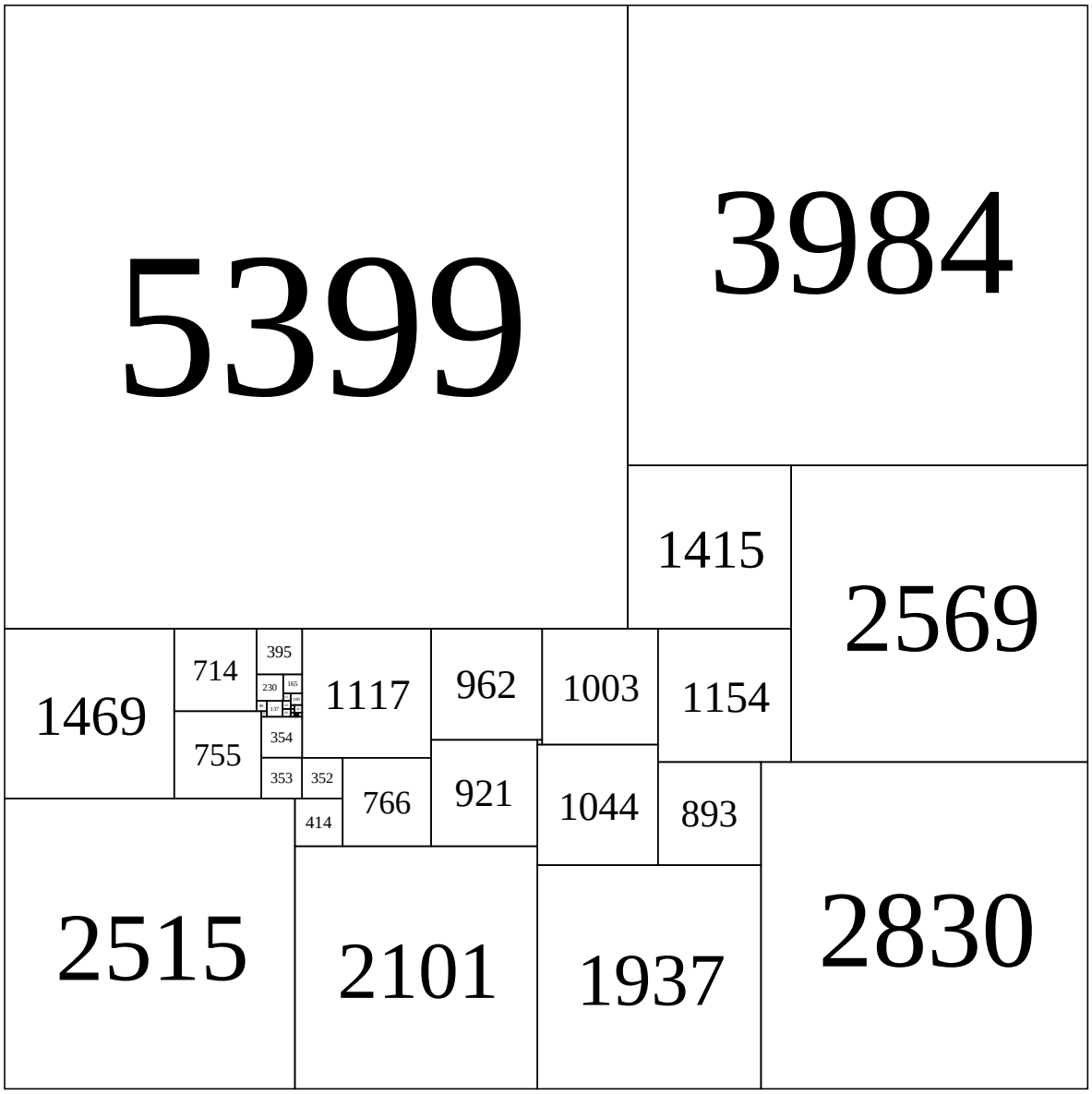
48 : 9381 B_T 2014



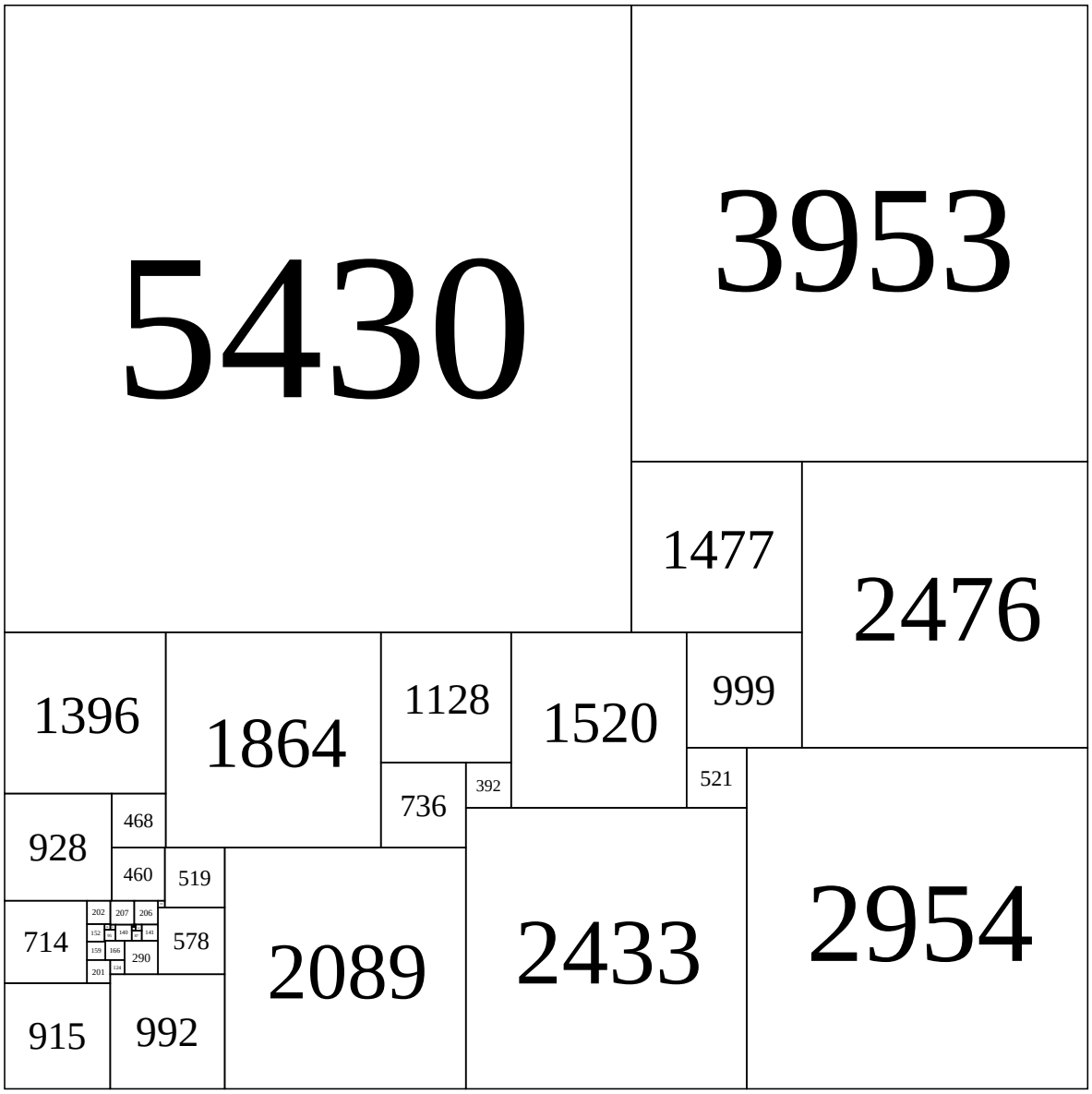
48 : 9382 B_T 2014



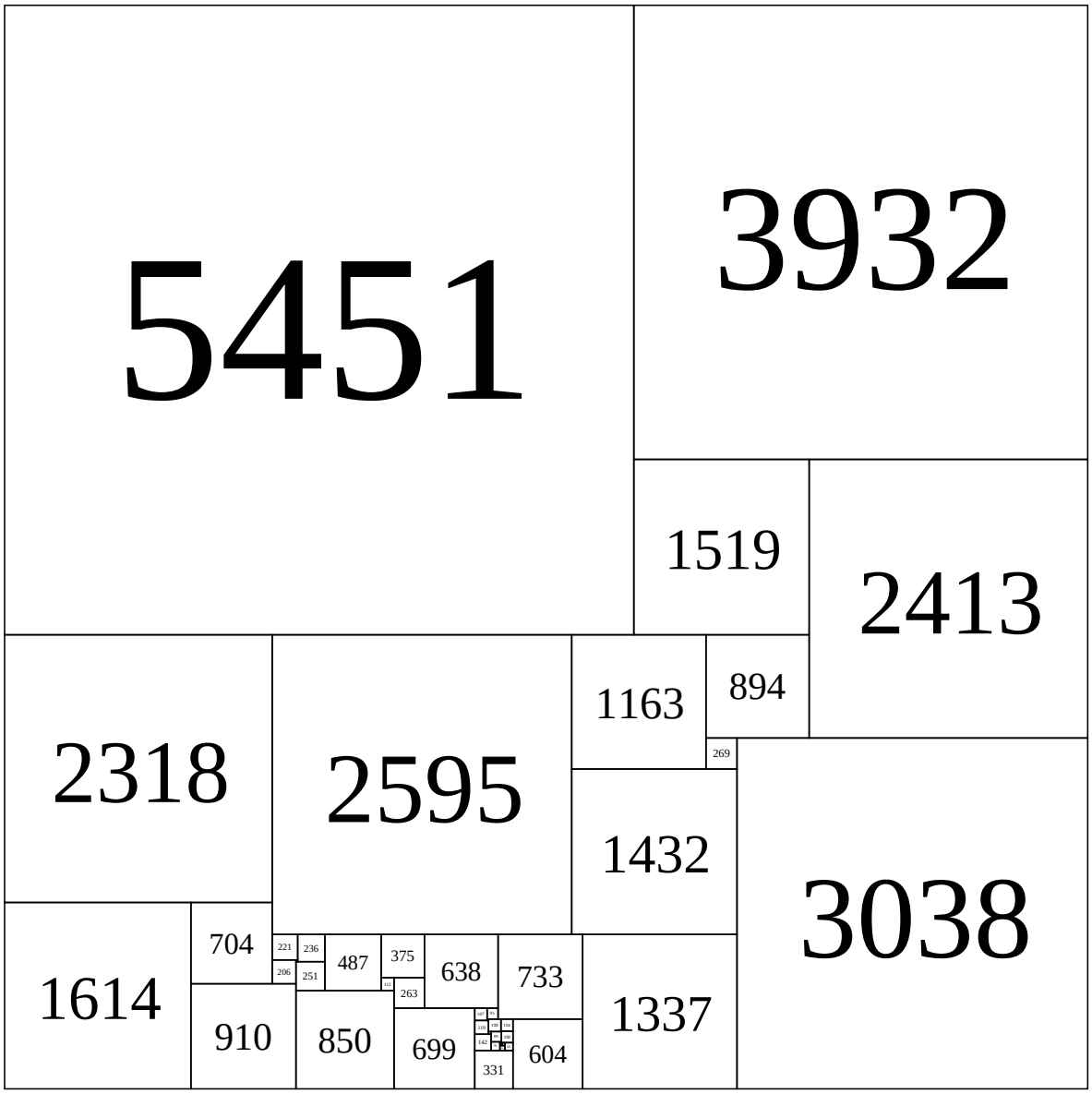
48 : 9383 B_T 2014



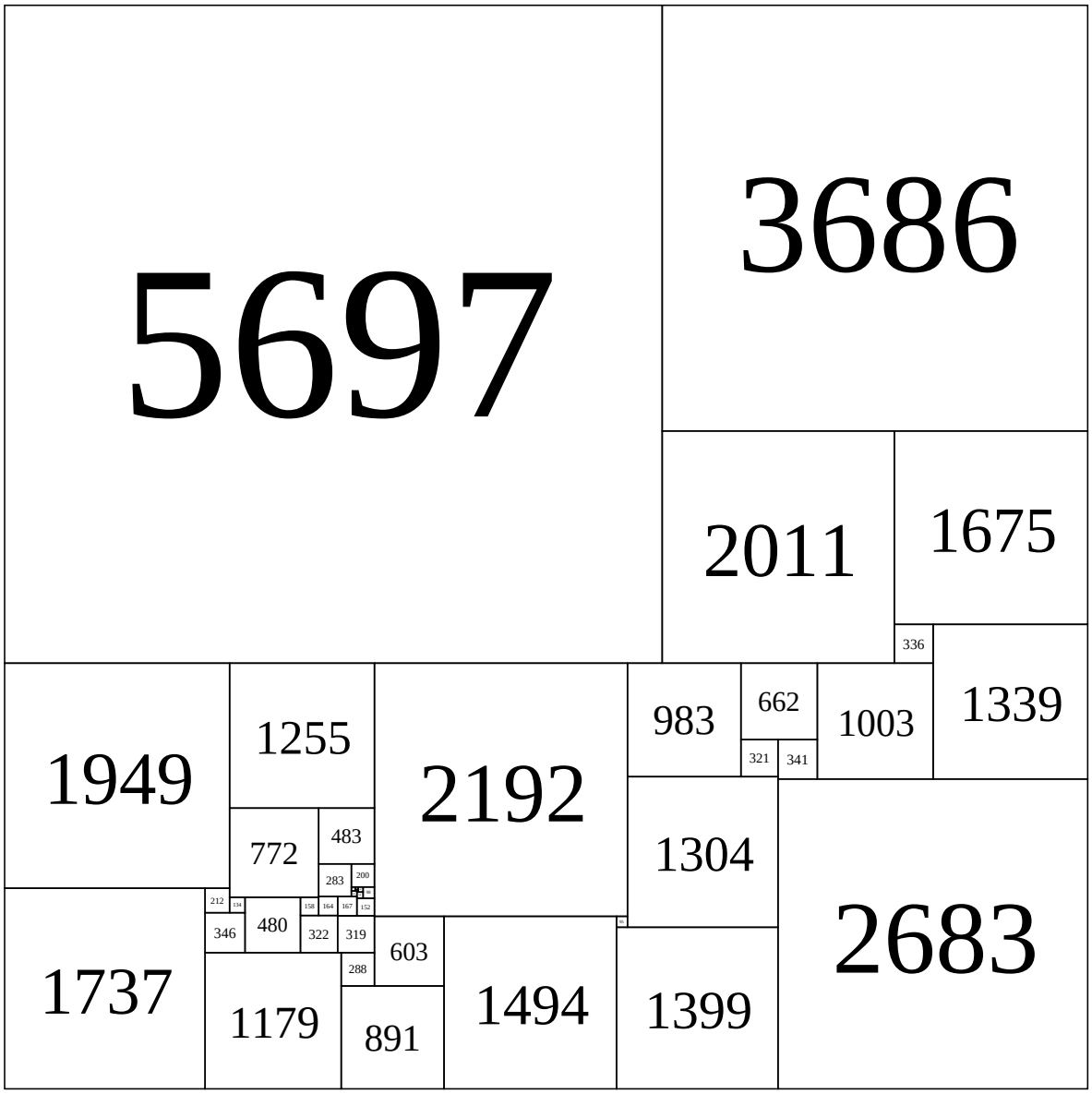
48 : 9383 B_T 2014



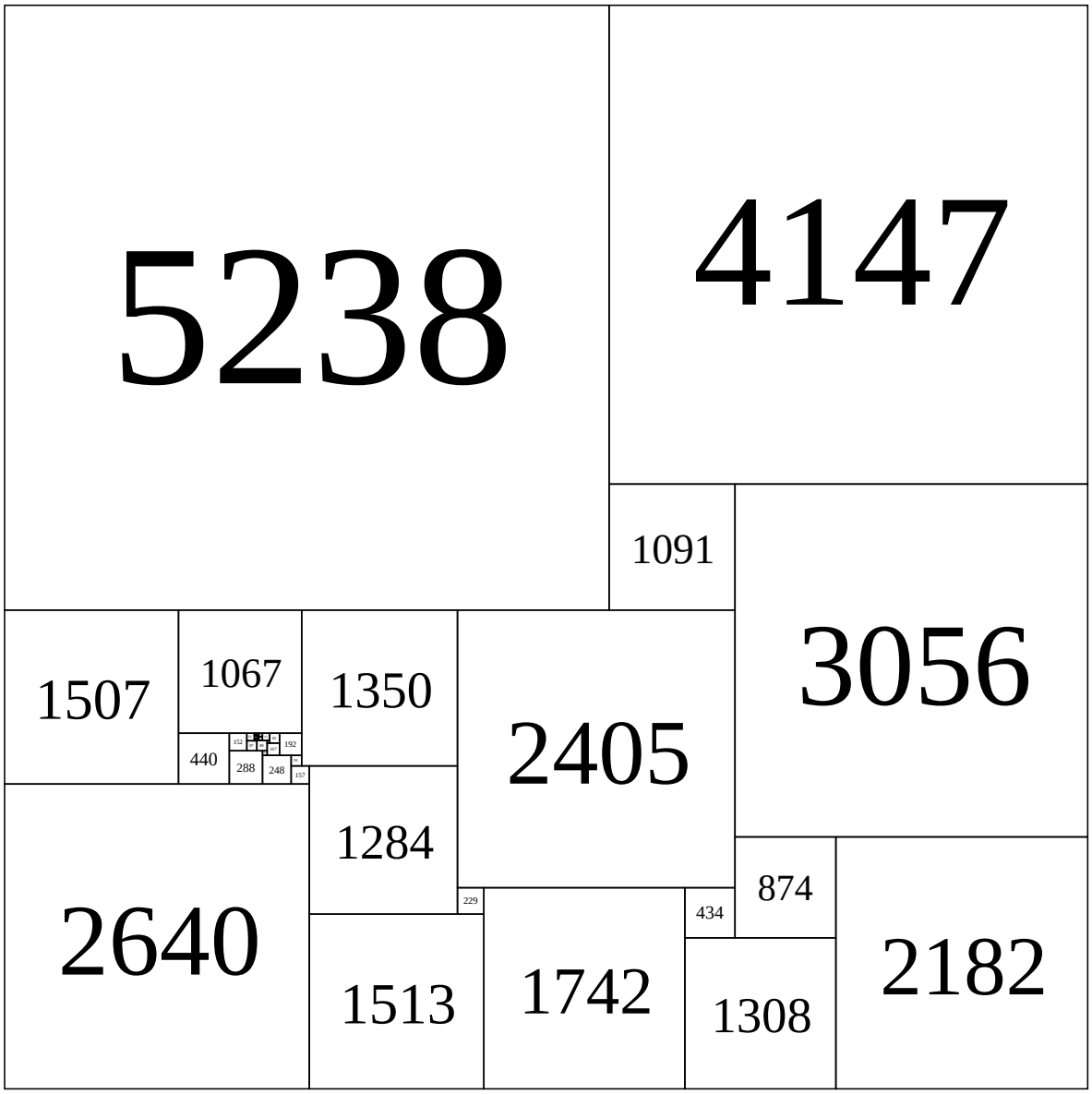
48 : 9383 B_T 2014



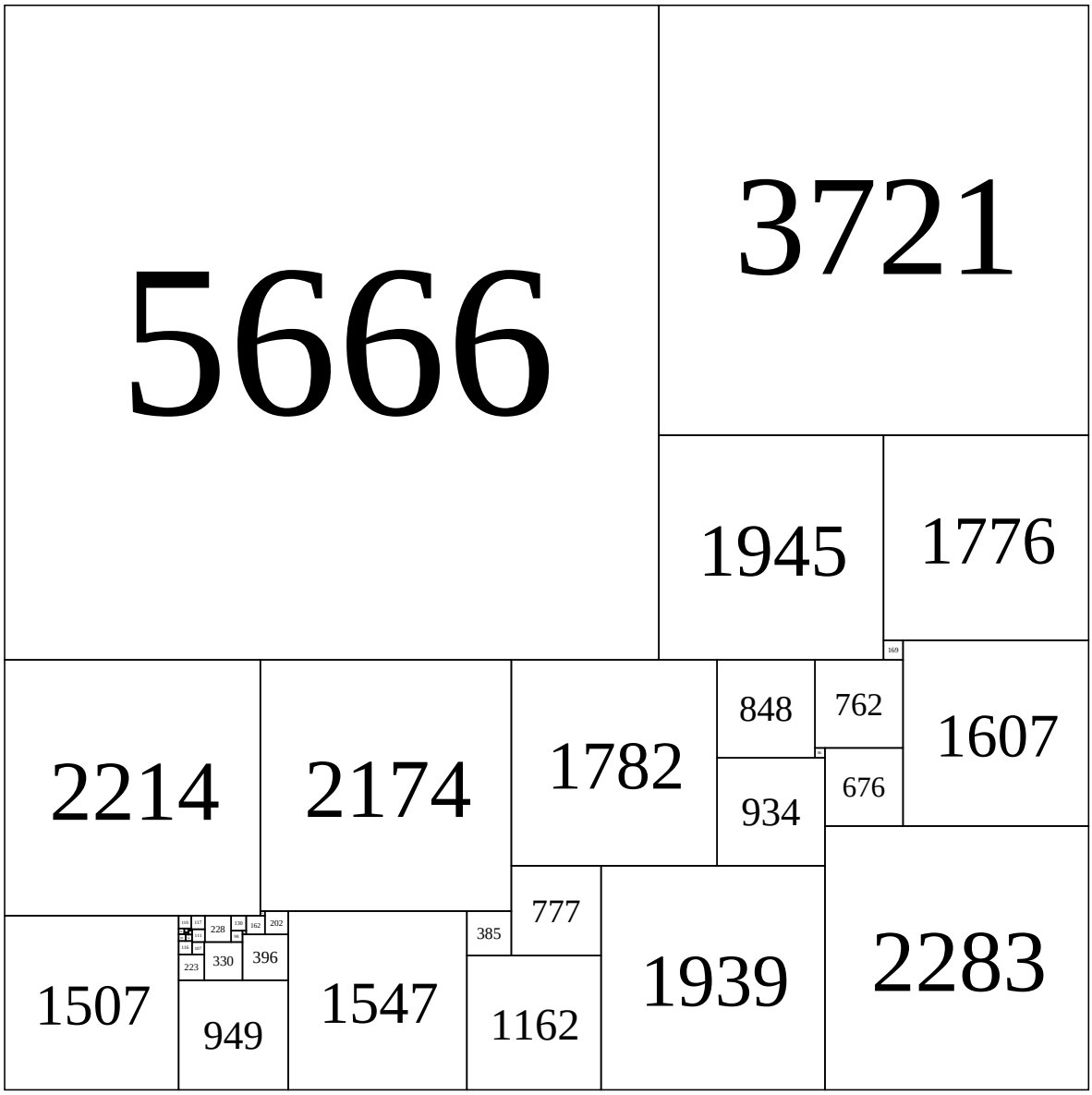
48 : 9383 B_T 2014



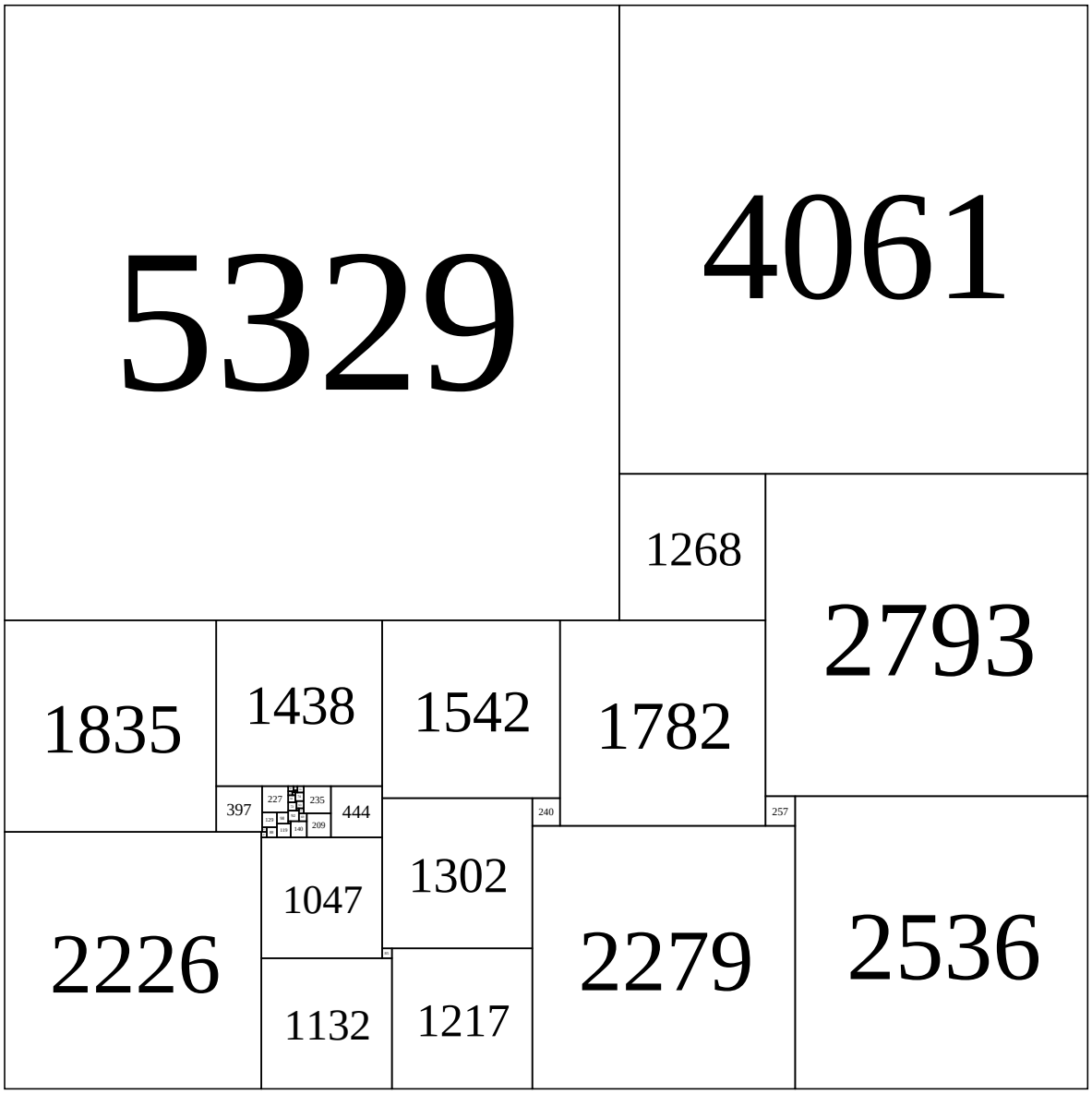
48 : 9383 B_T 2014



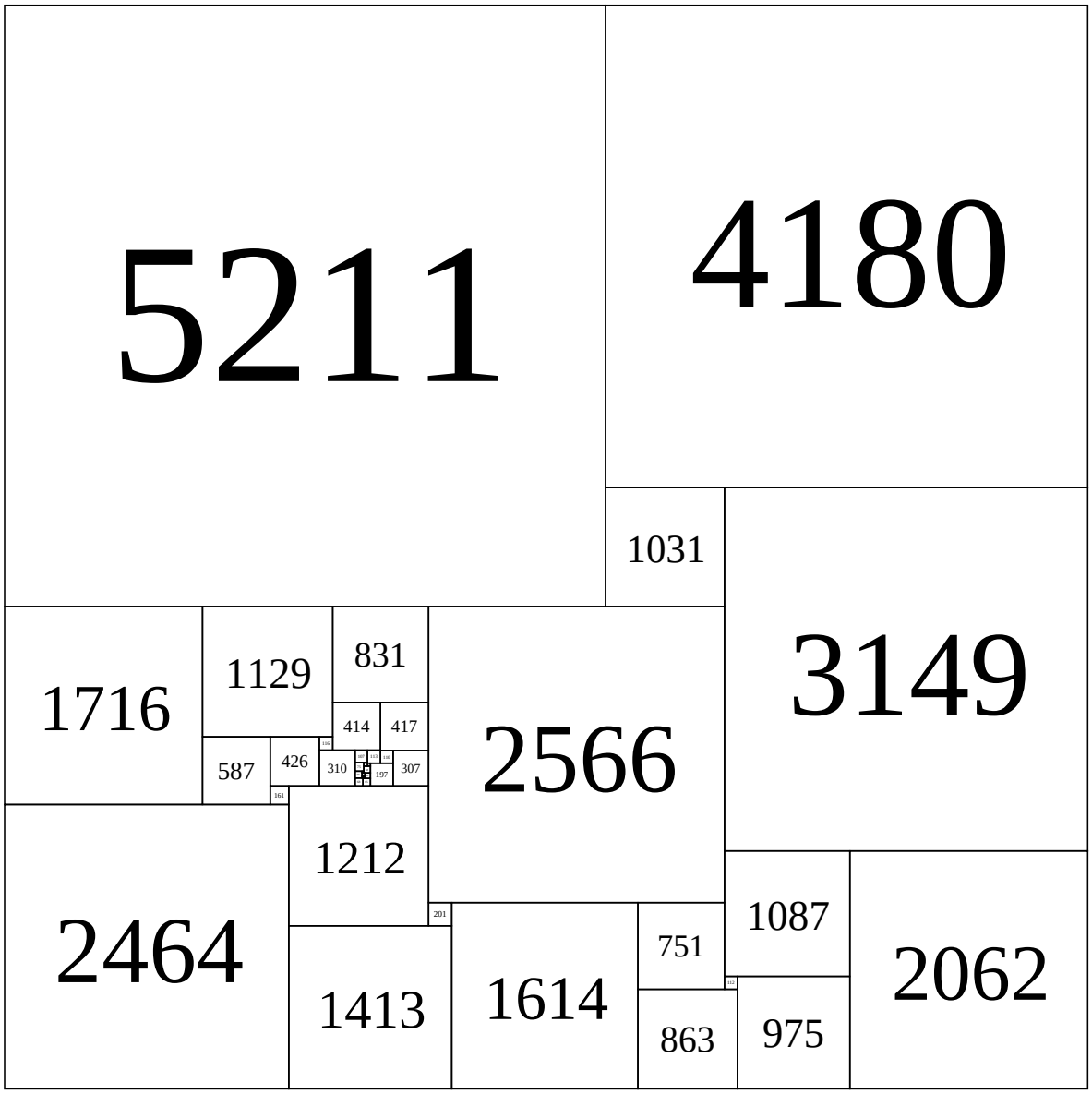
48 : 9385 B_T 2014



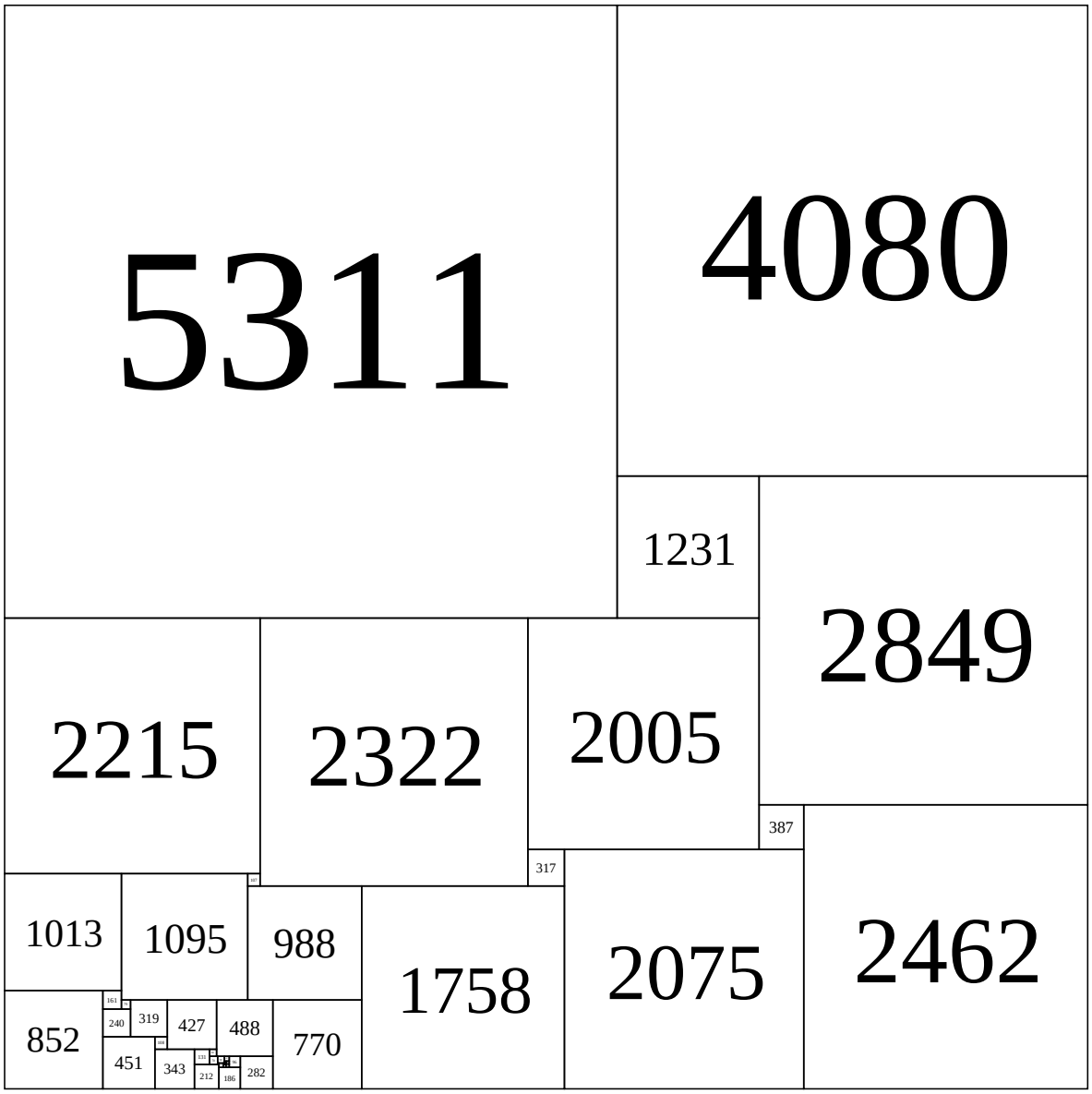
48 : 9387 B_T 2014



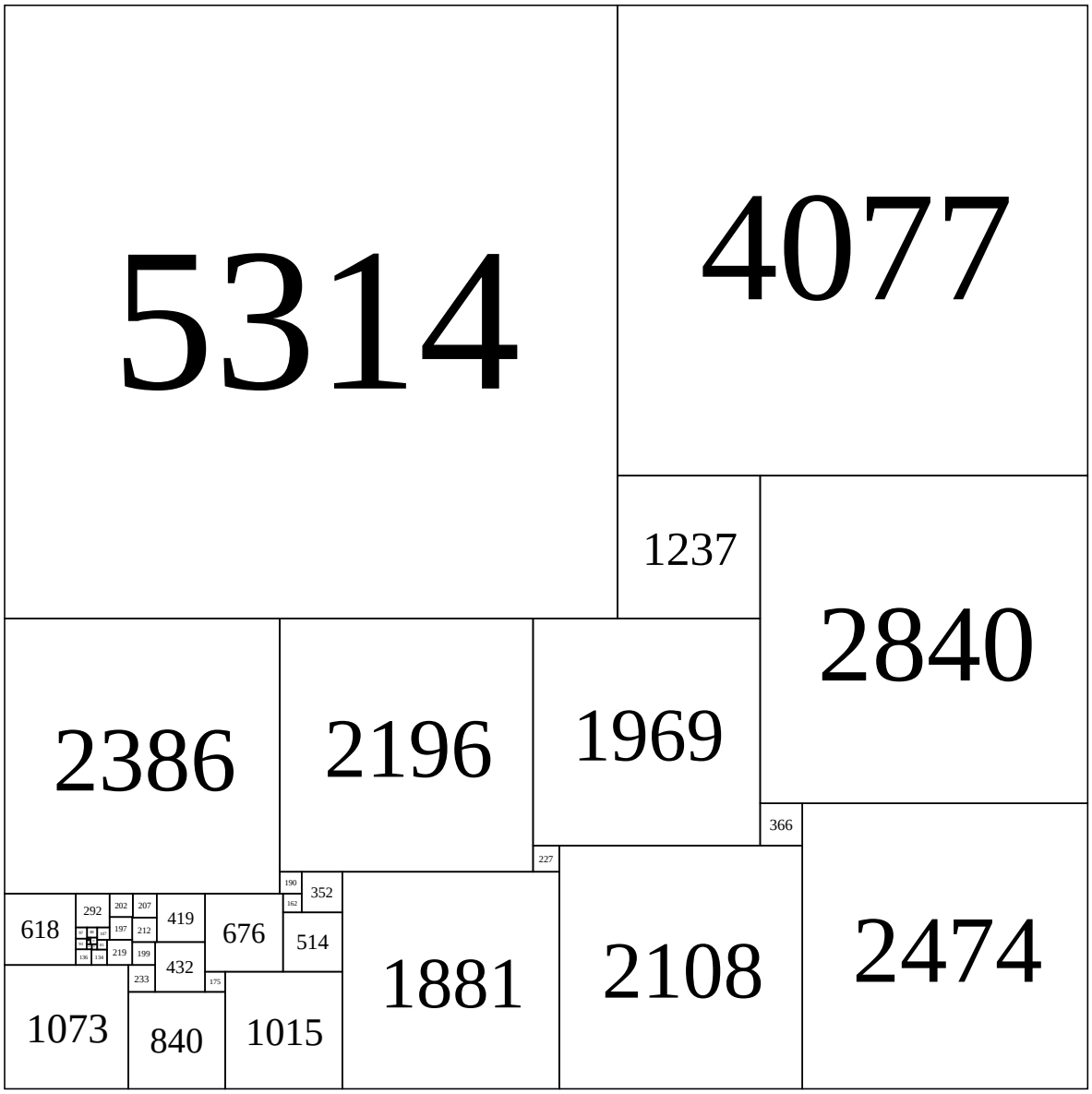
48 : 9390 B_T 2014



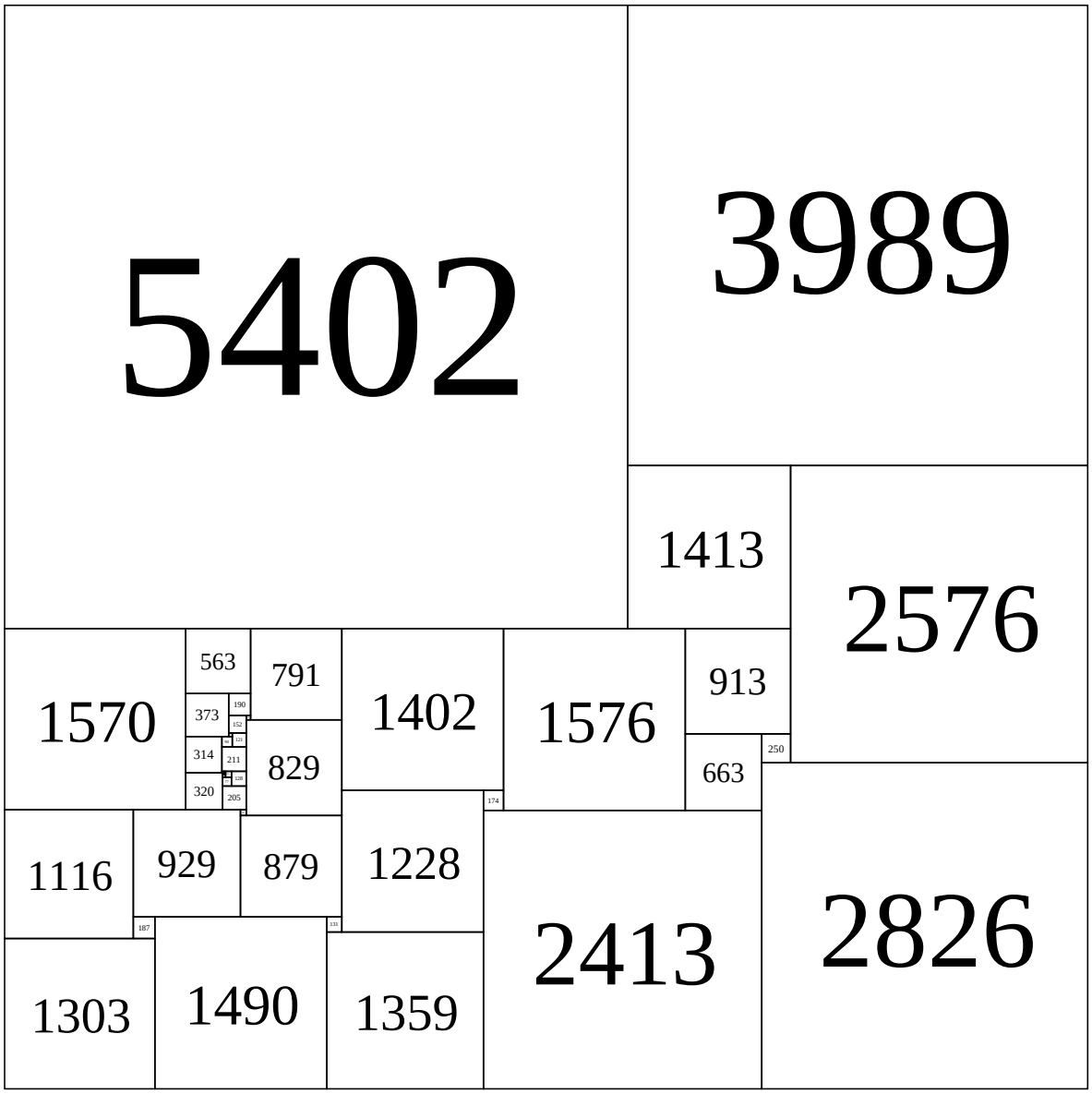
48 : 9391 B_T 2014



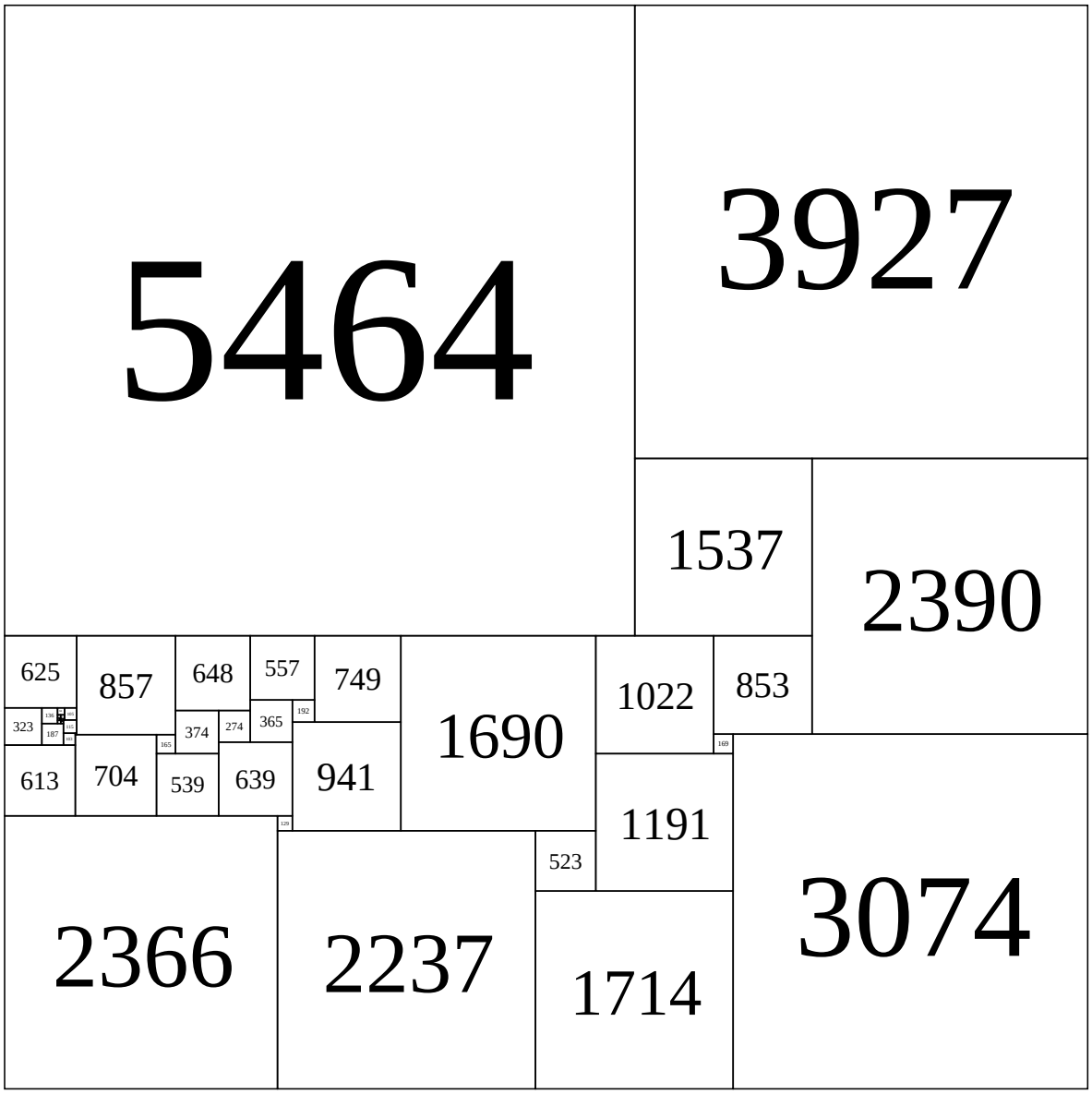
48 : 9391 B_T 2014



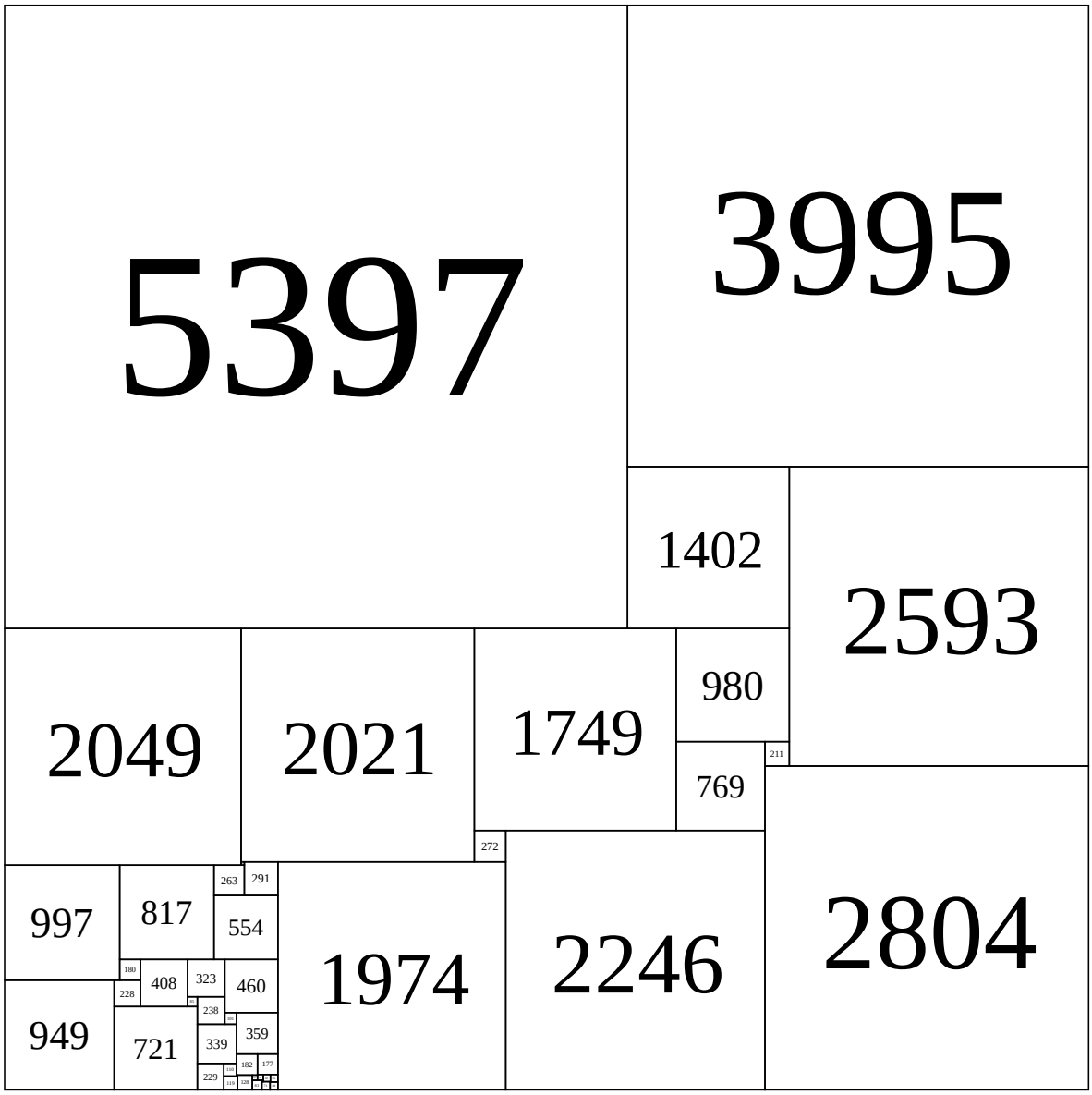
48 : 9391 B_T 2014



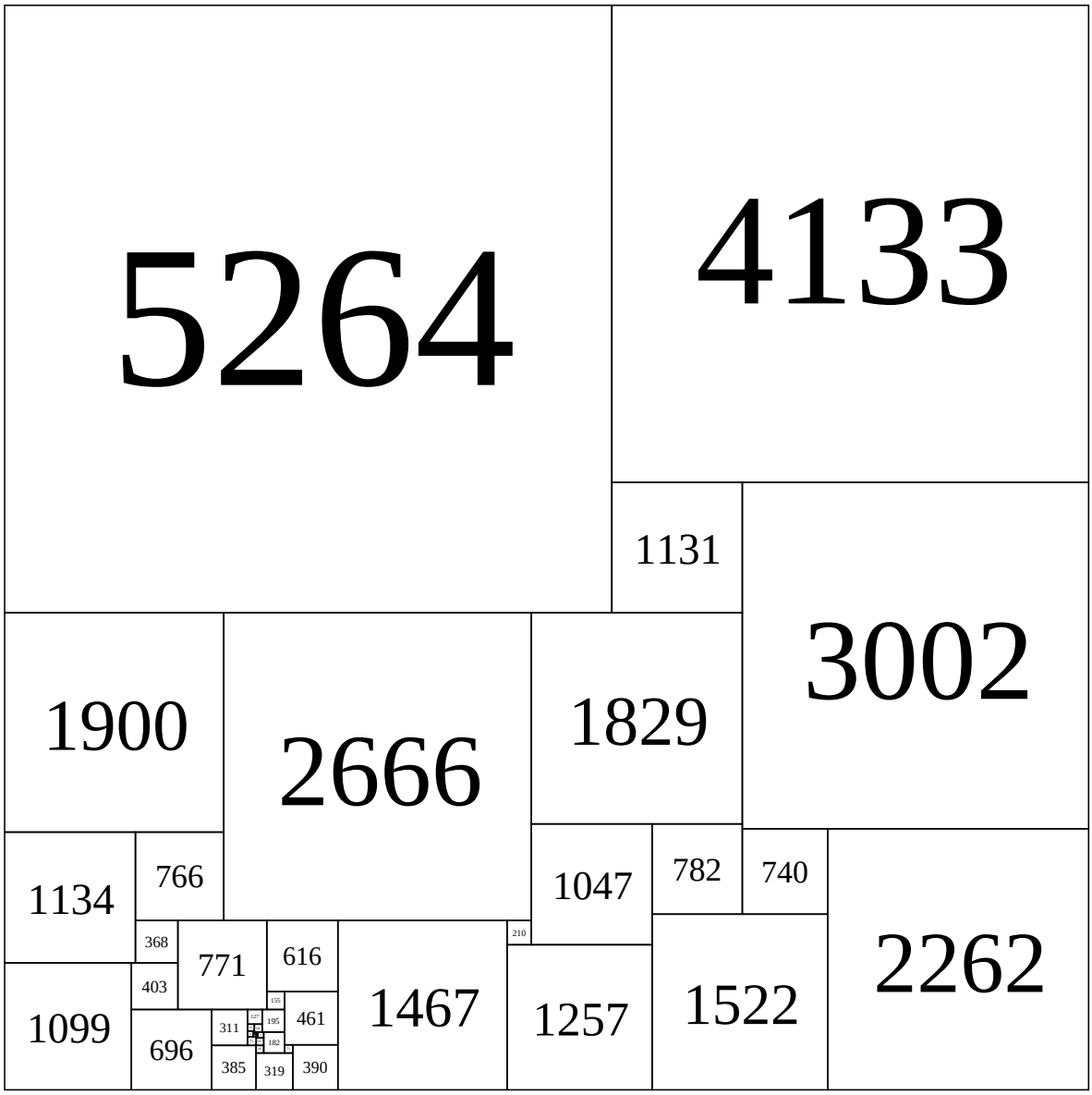
48 : 9391 B_T 2014



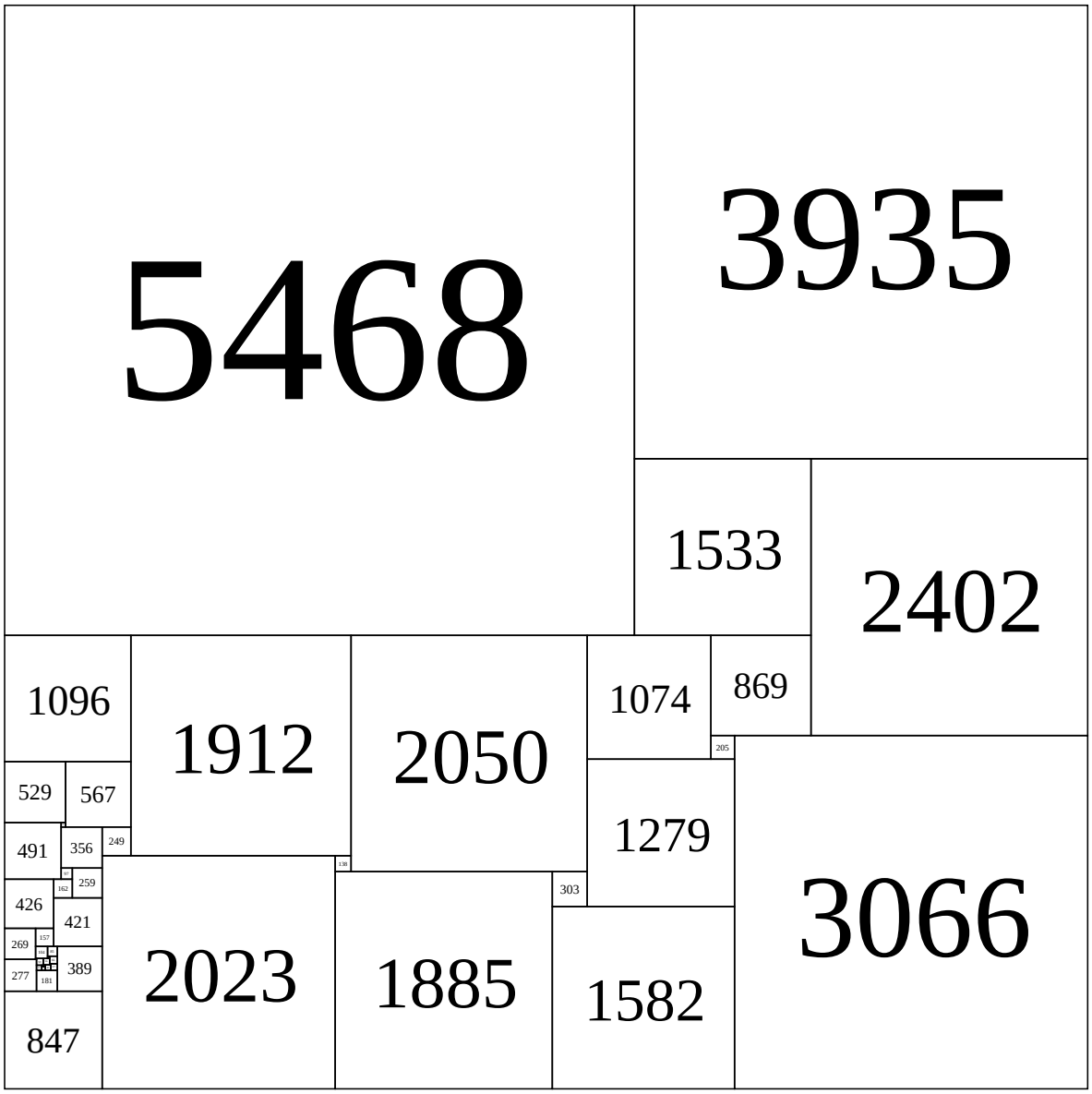
48 : 9391 B_T 2014



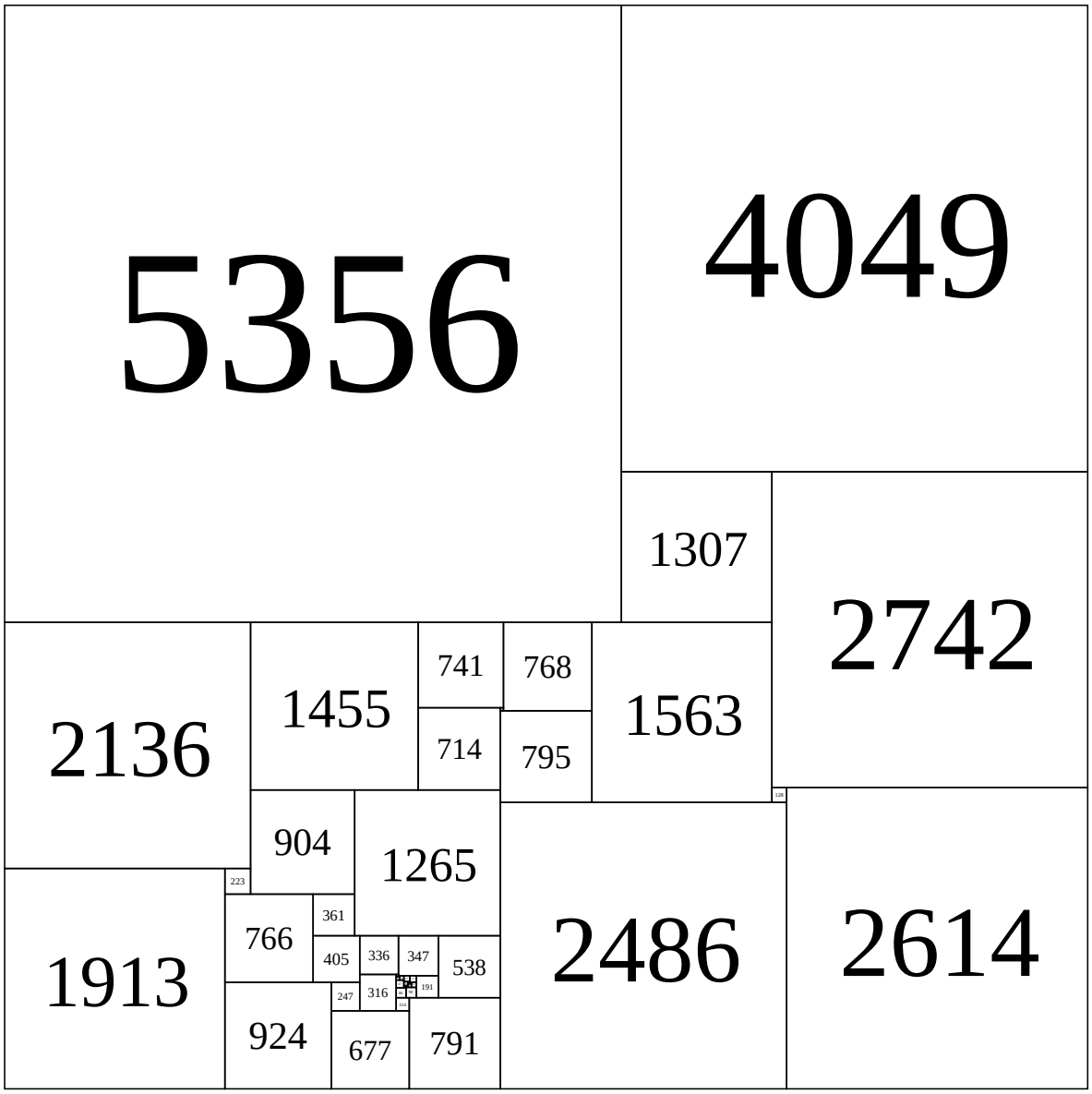
48 : 9392 B_T 2014



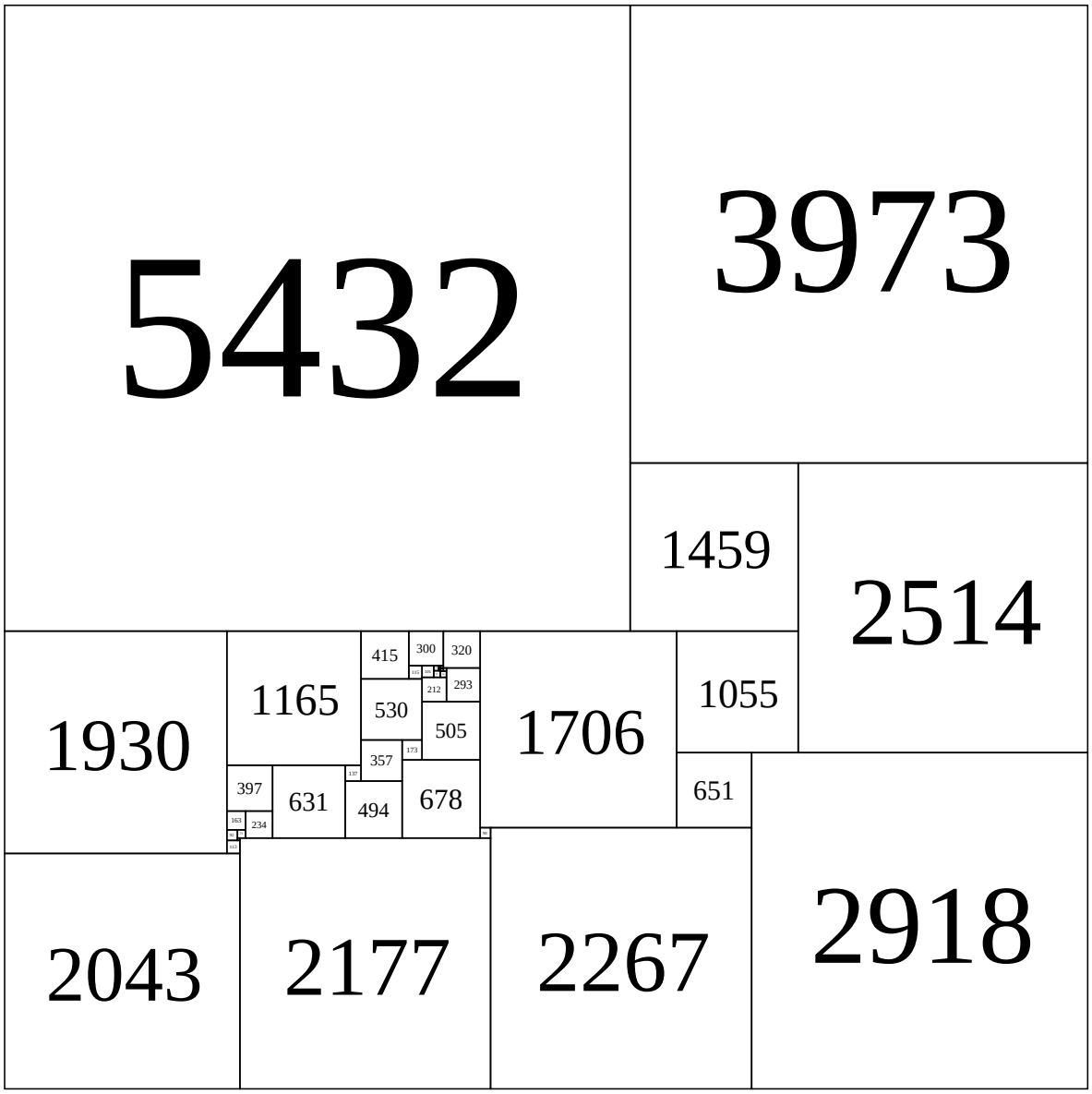
48 : 9397 B_T 2014



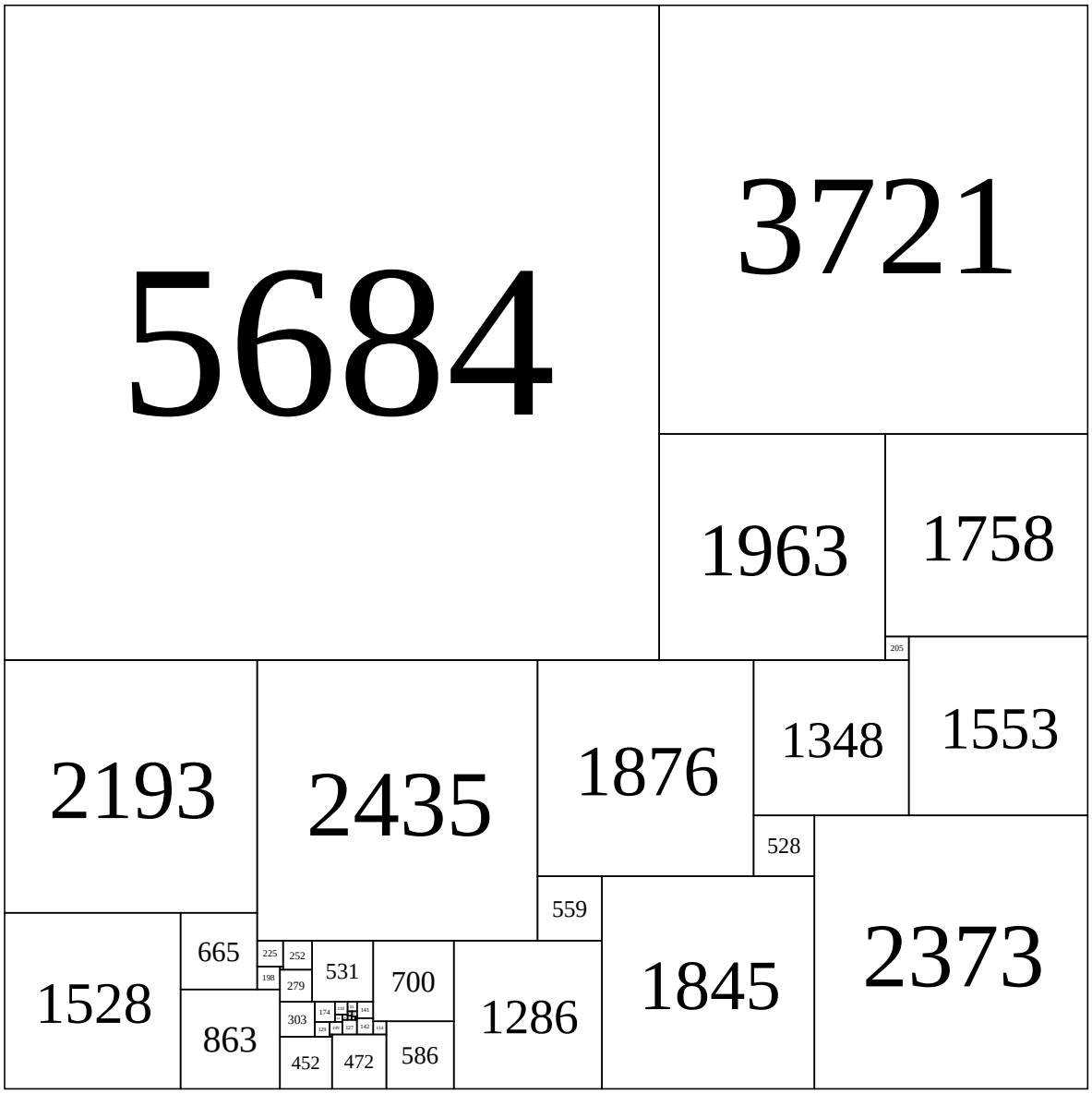
48 : 9403 B_T 2014



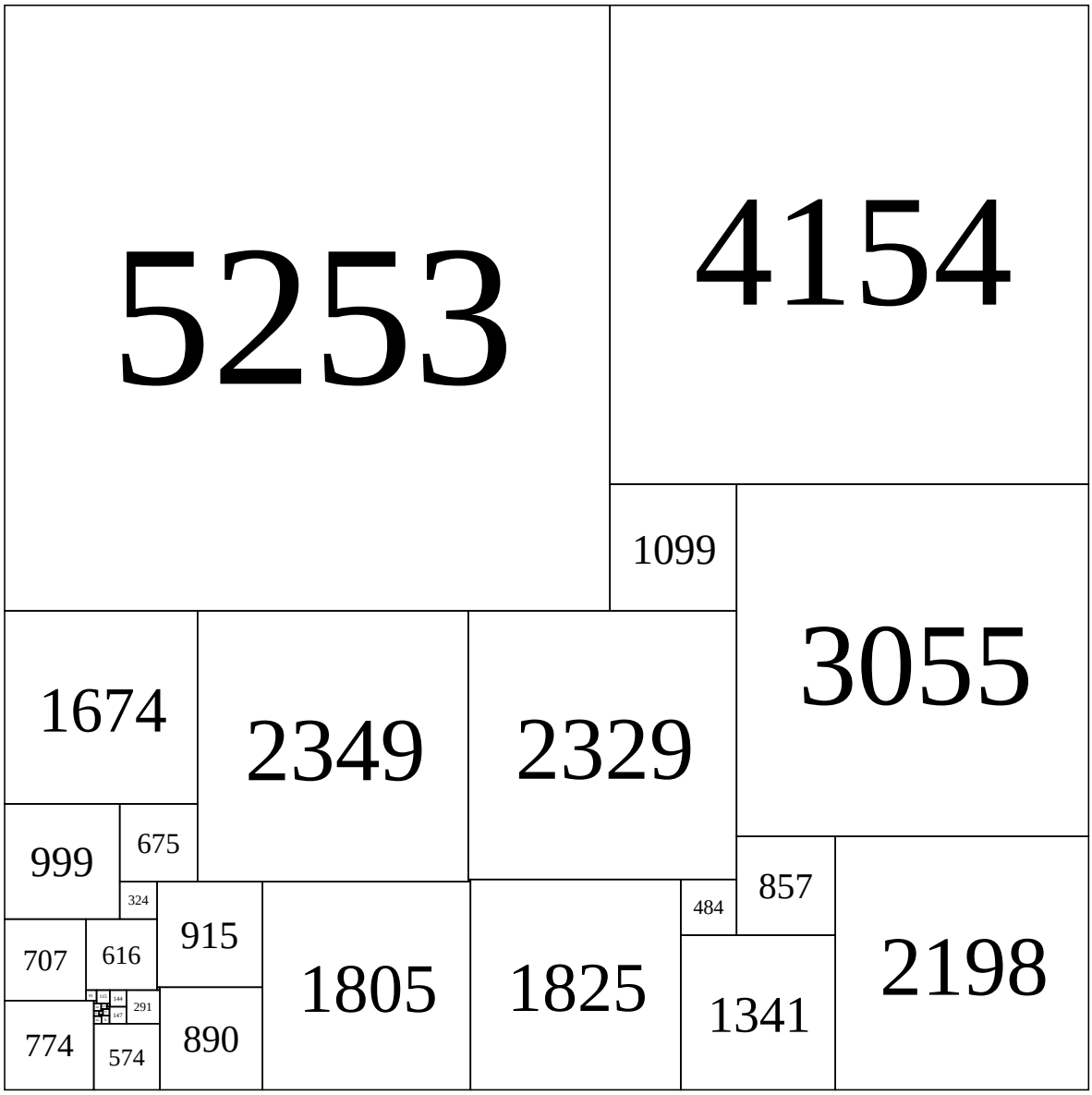
48 : 9405 B_T 2014



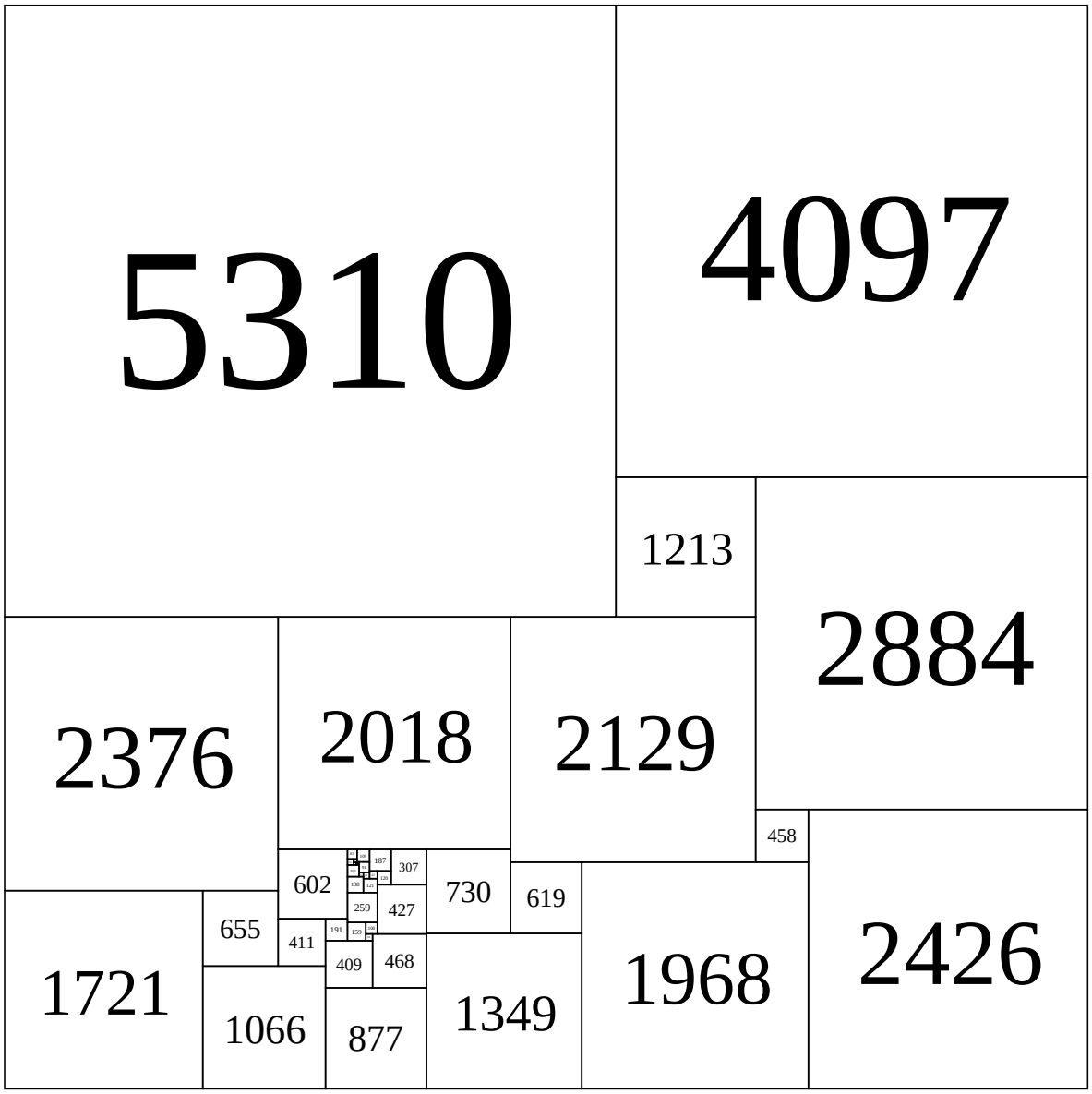
48 : 9405 B_T 2014



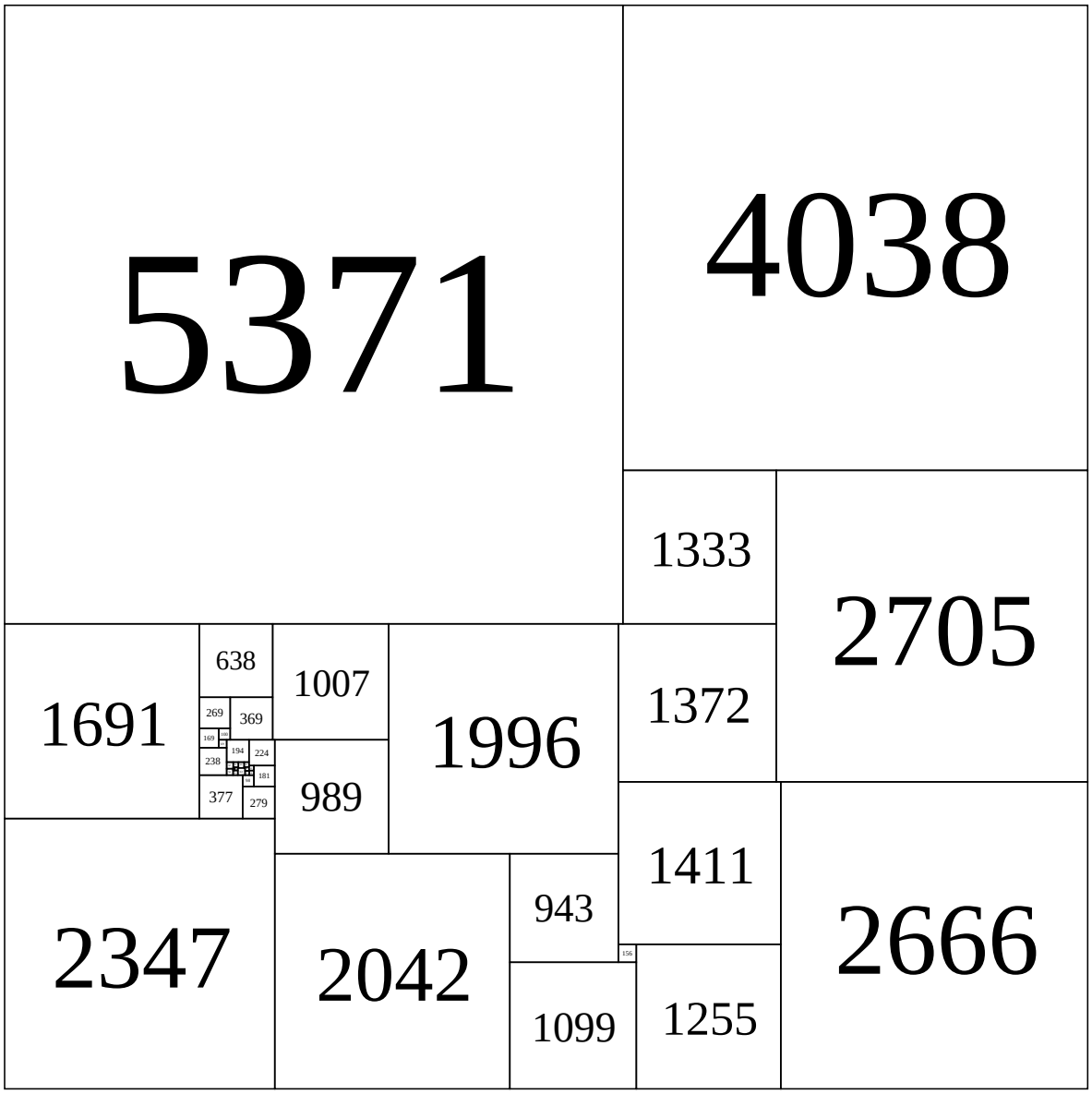
48 : 9405 B_T 2014



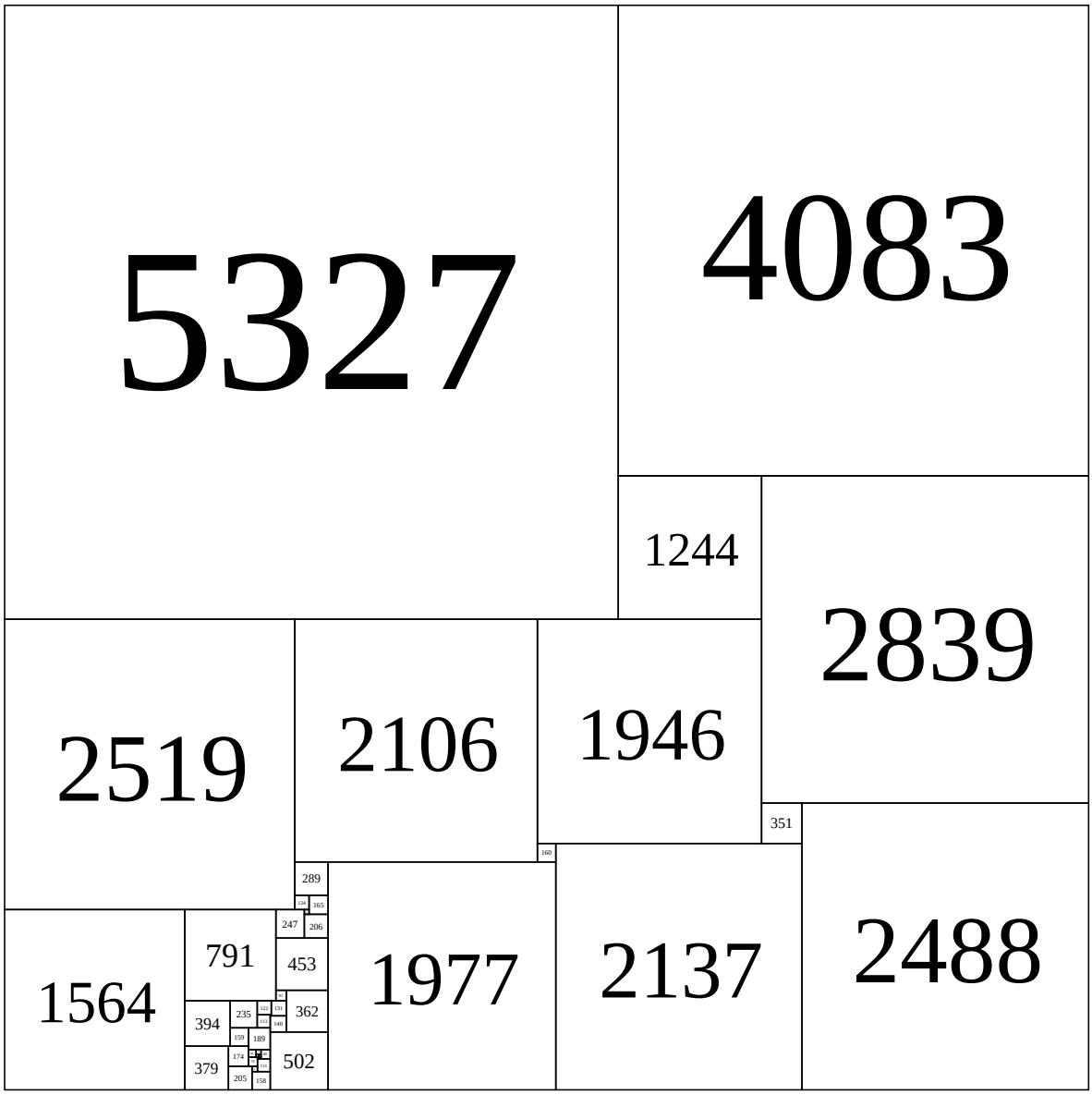
48 : 9407 B_T 2014



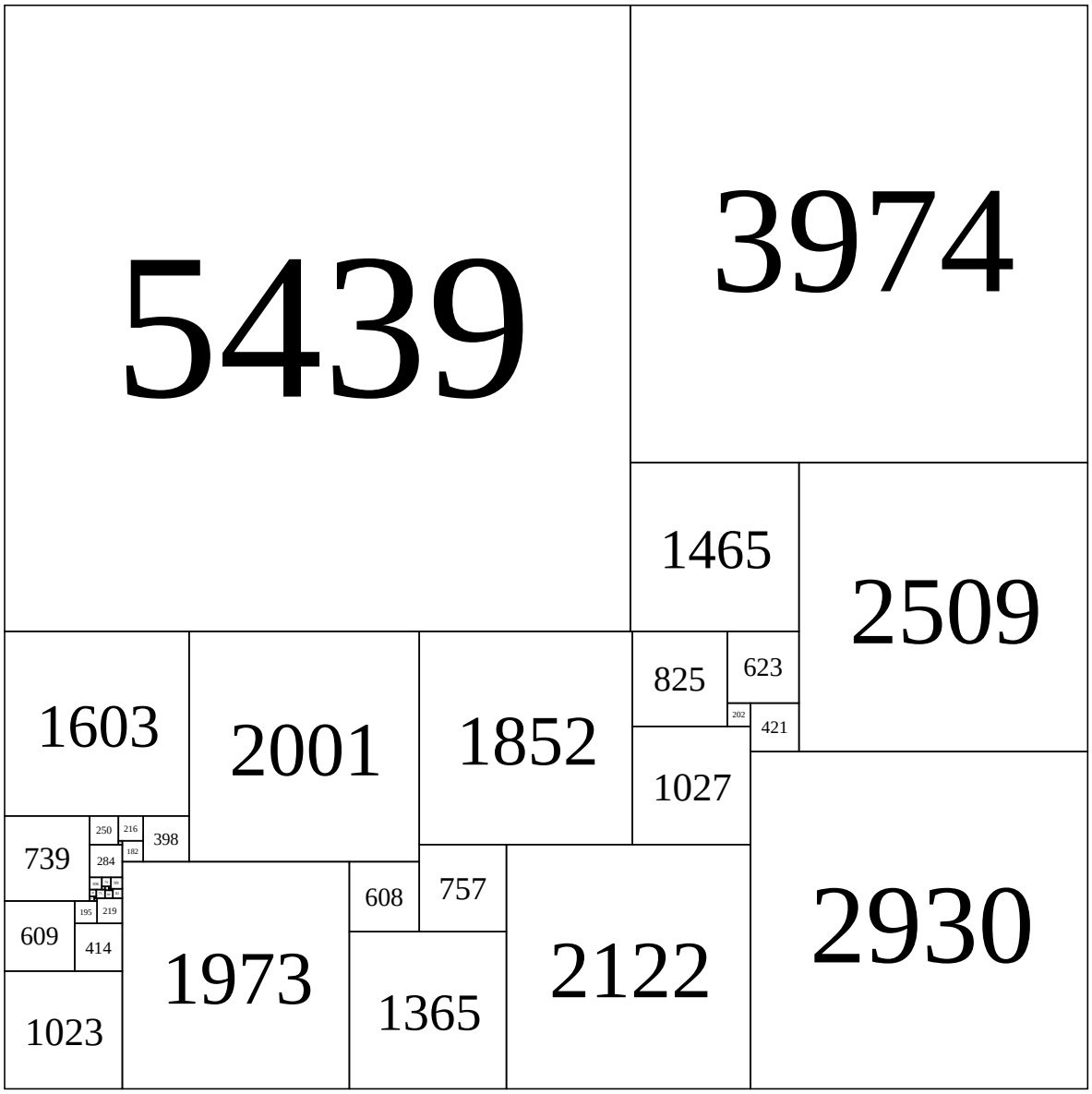
48 : 9407 B_T 2014



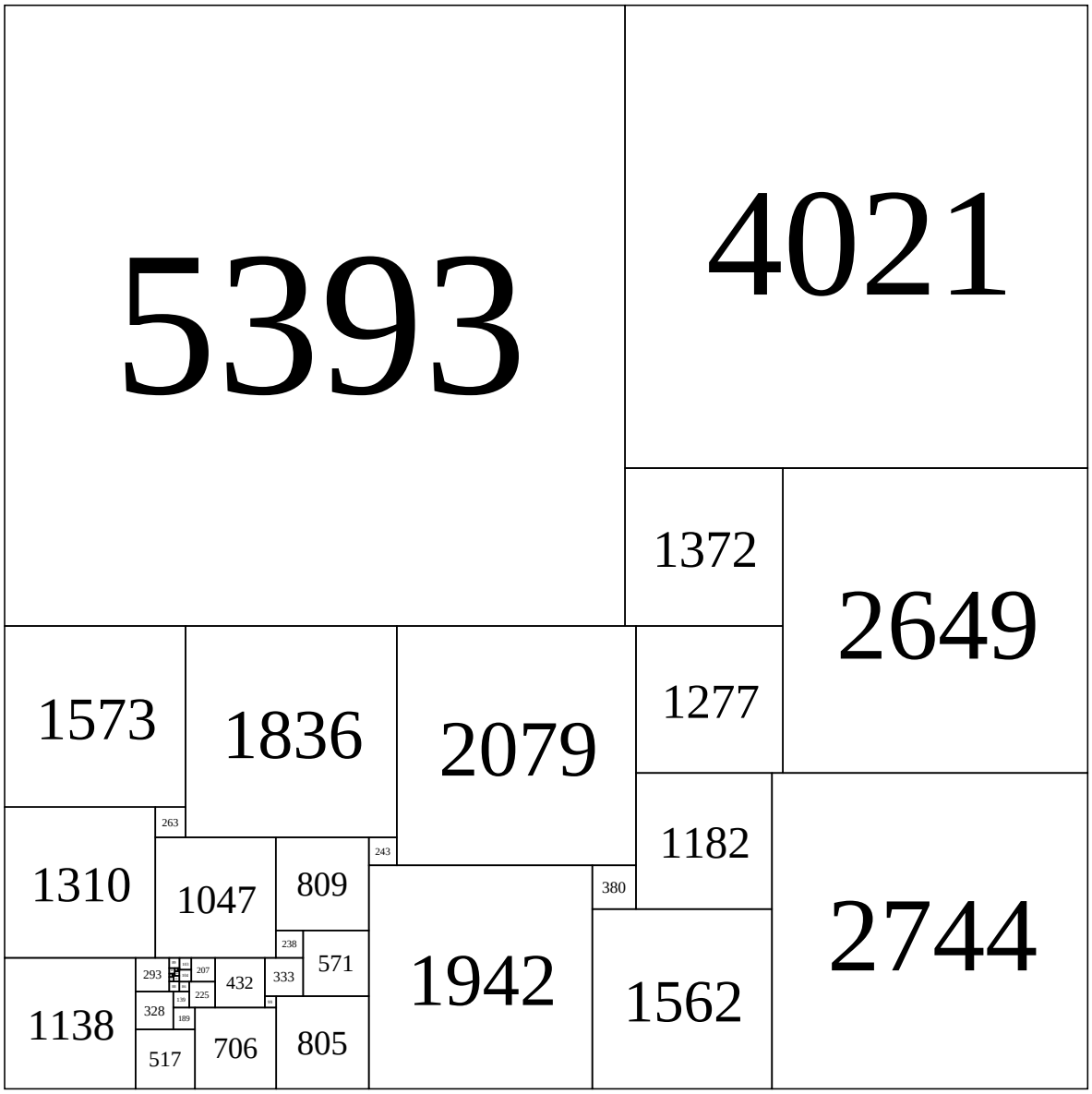
48 : 9409 B_T 2014



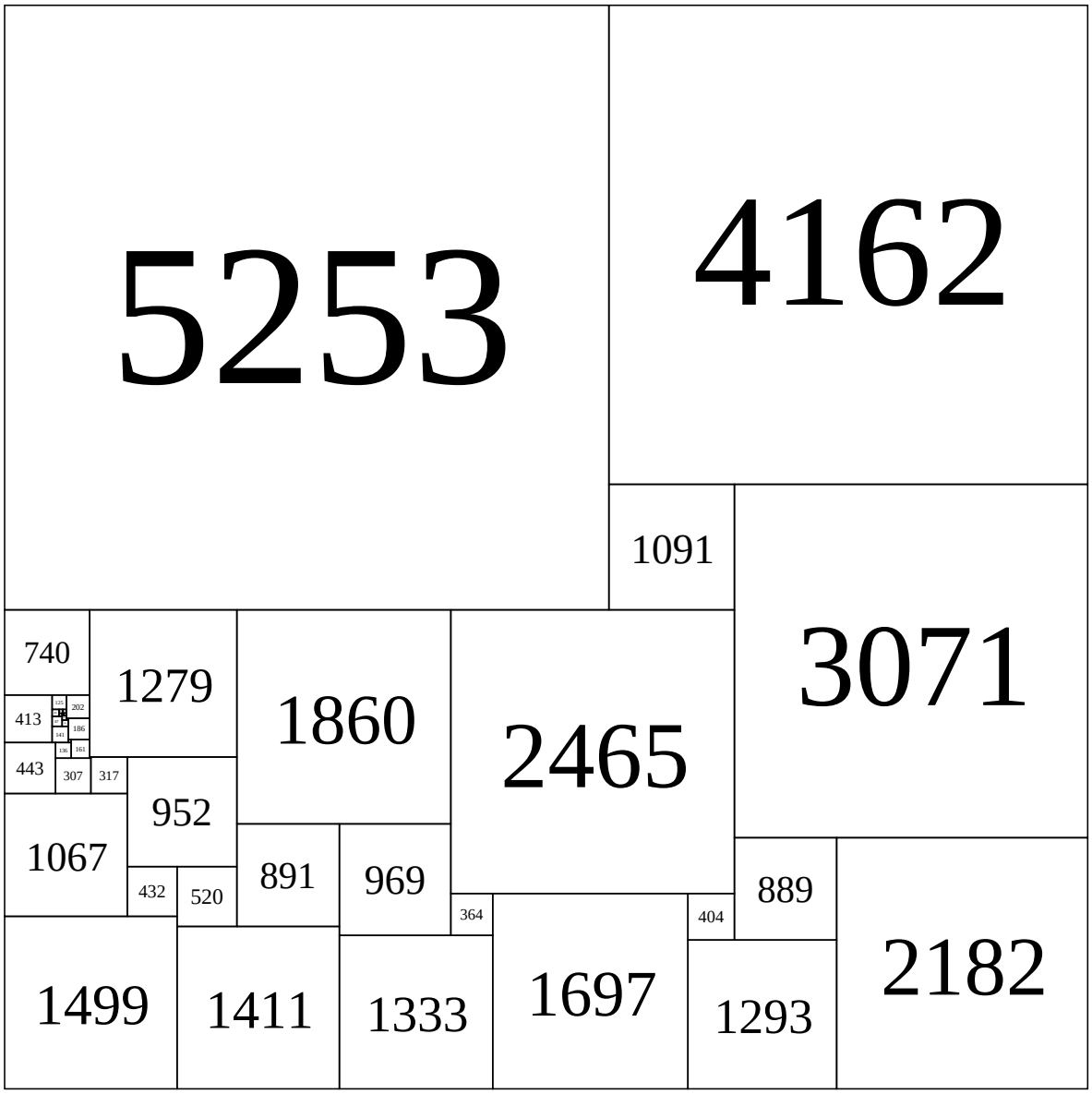
48 : 9410 B_T 2014



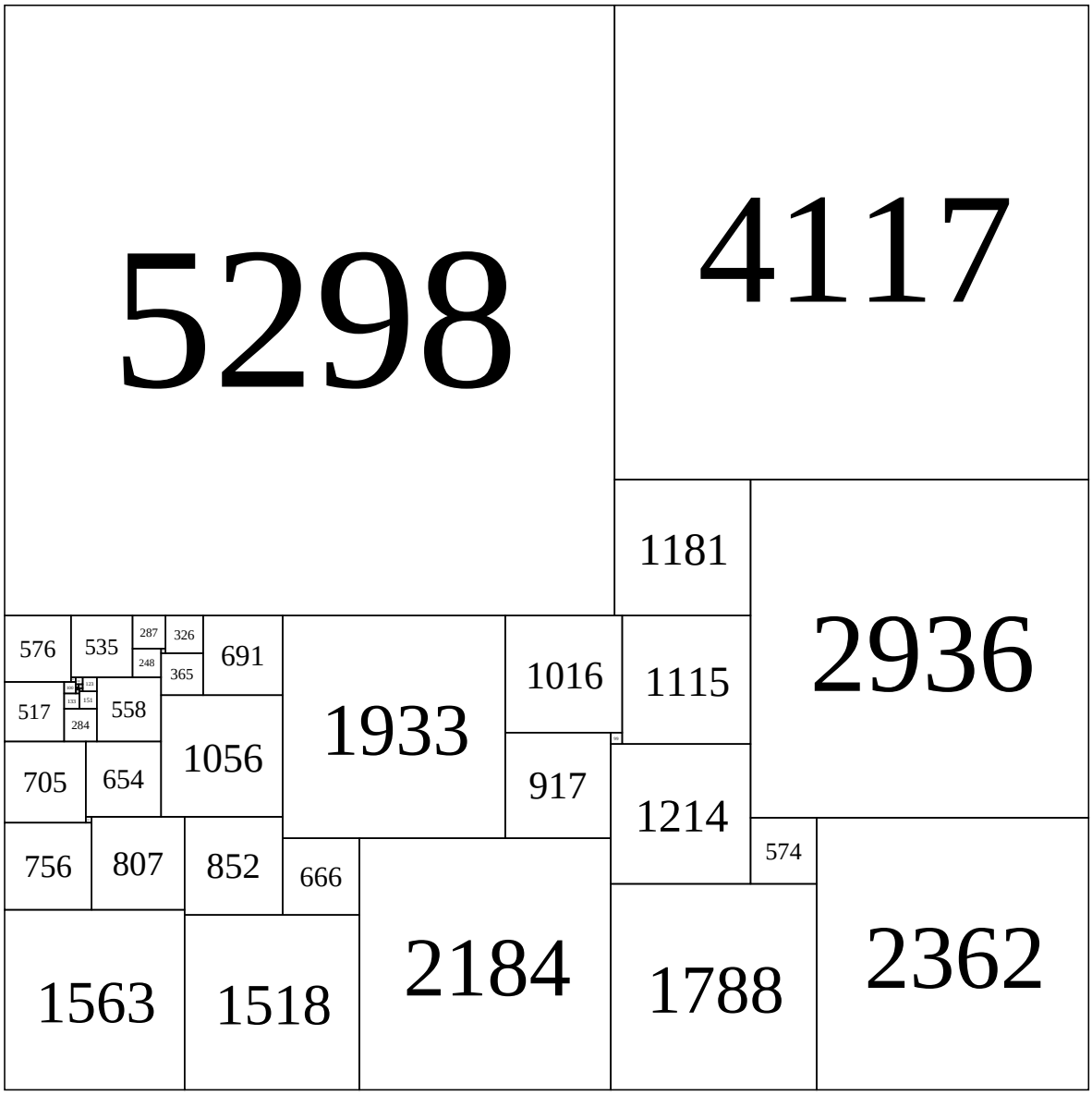
48 : 9413 B_T 2014



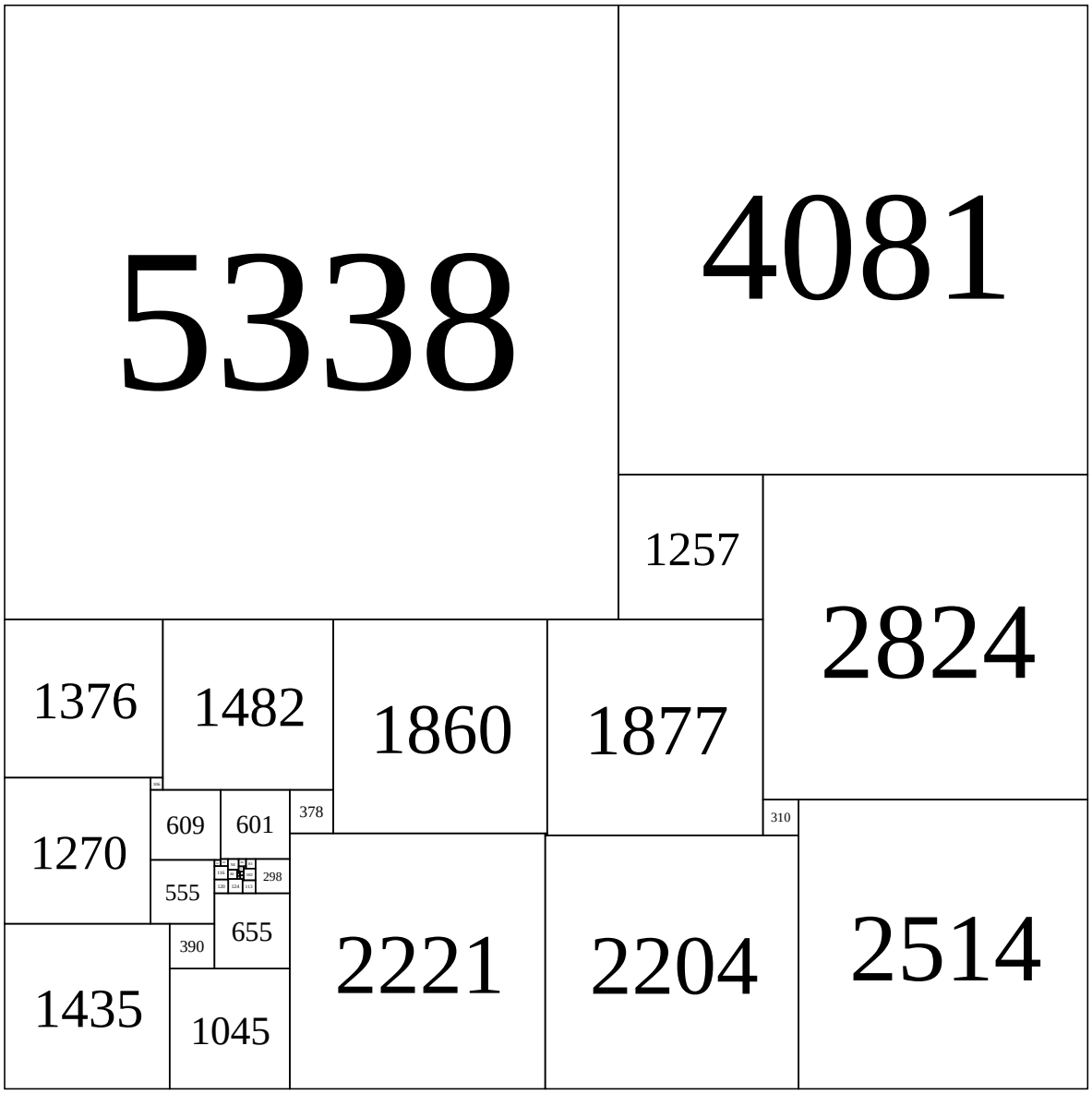
48 : 9414 B_T 2014



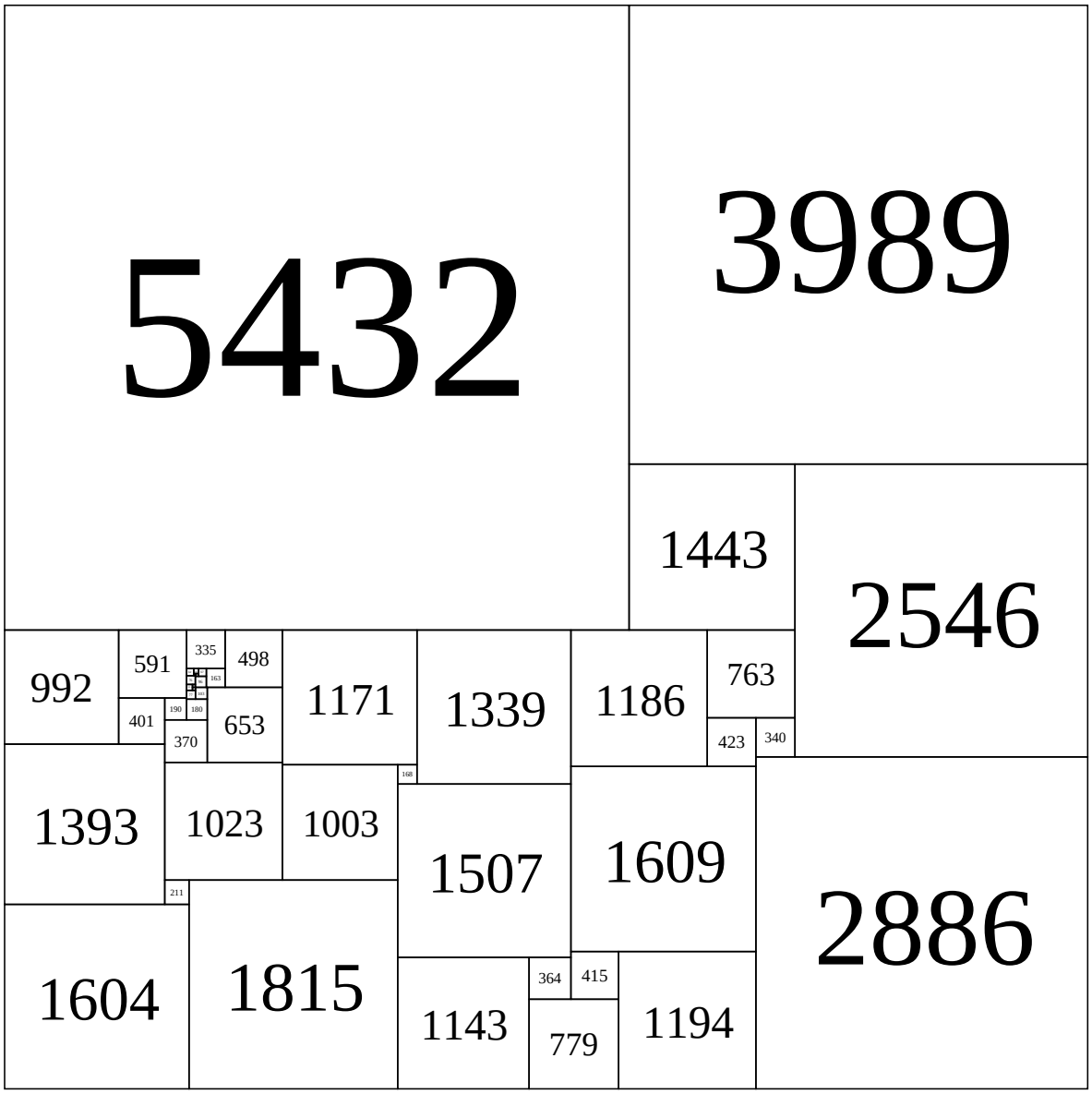
48 : 9415 B_T 2014



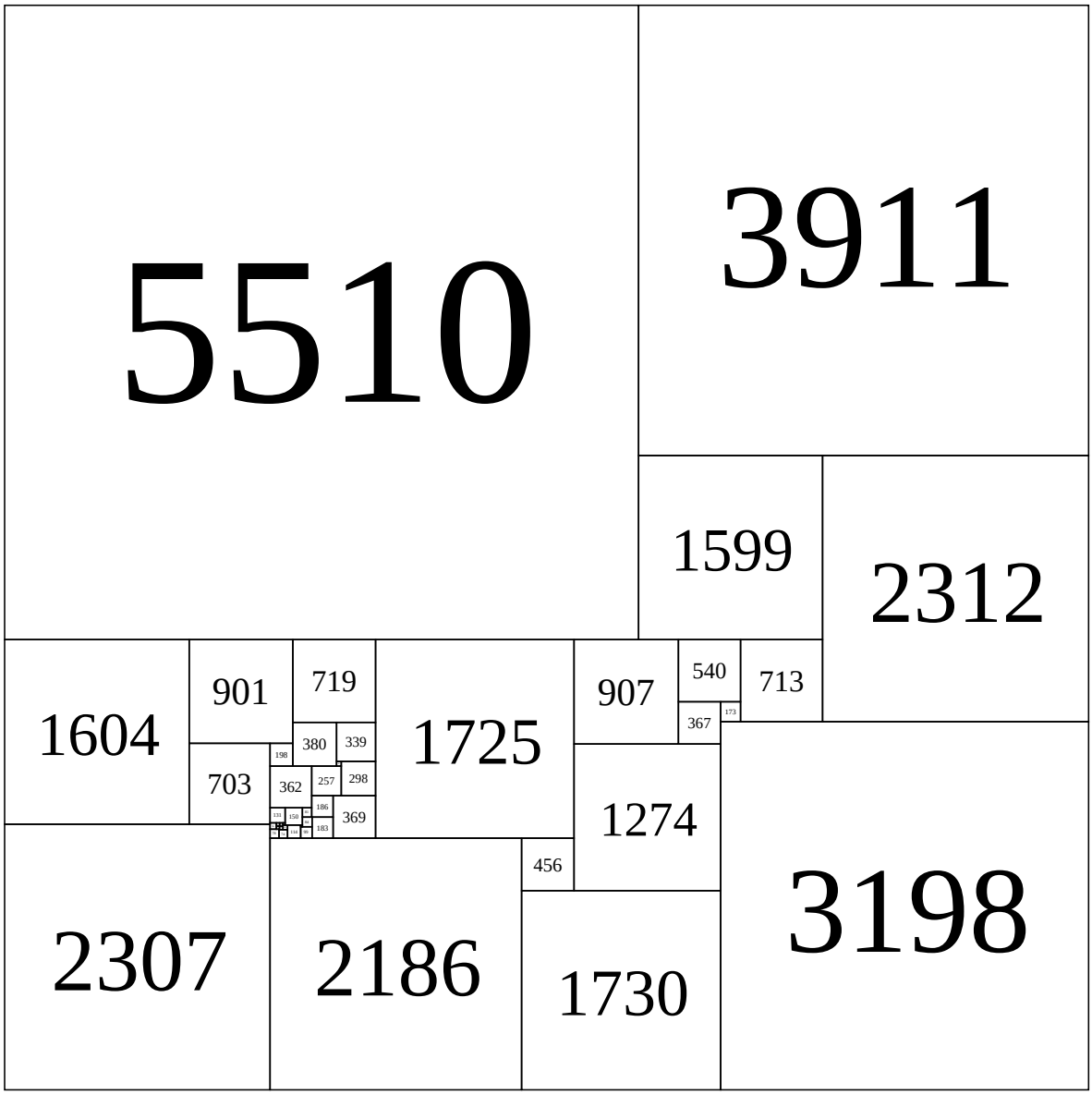
48 : 9415 B_T 2014



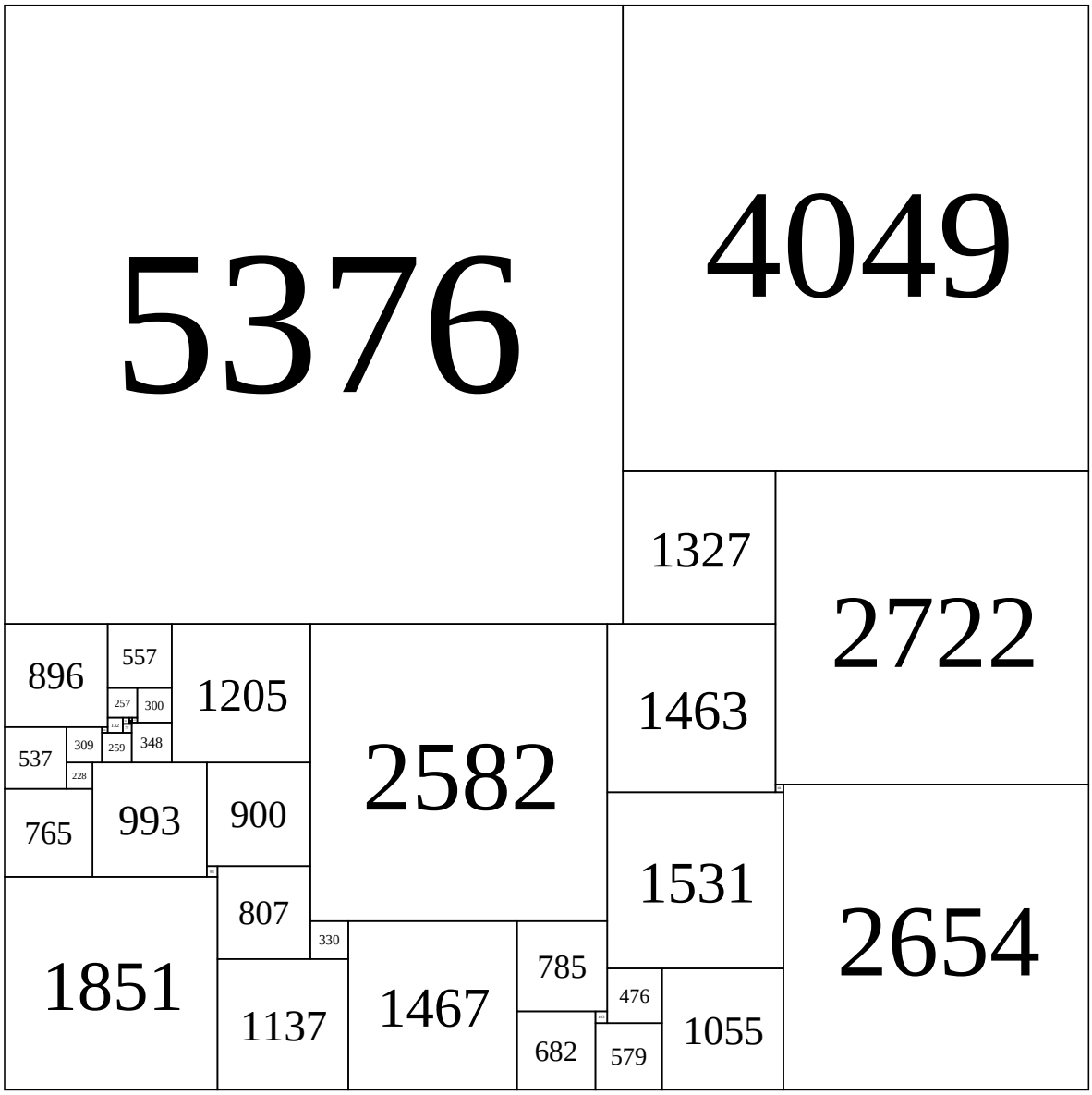
48 : 9419 B_T 2014



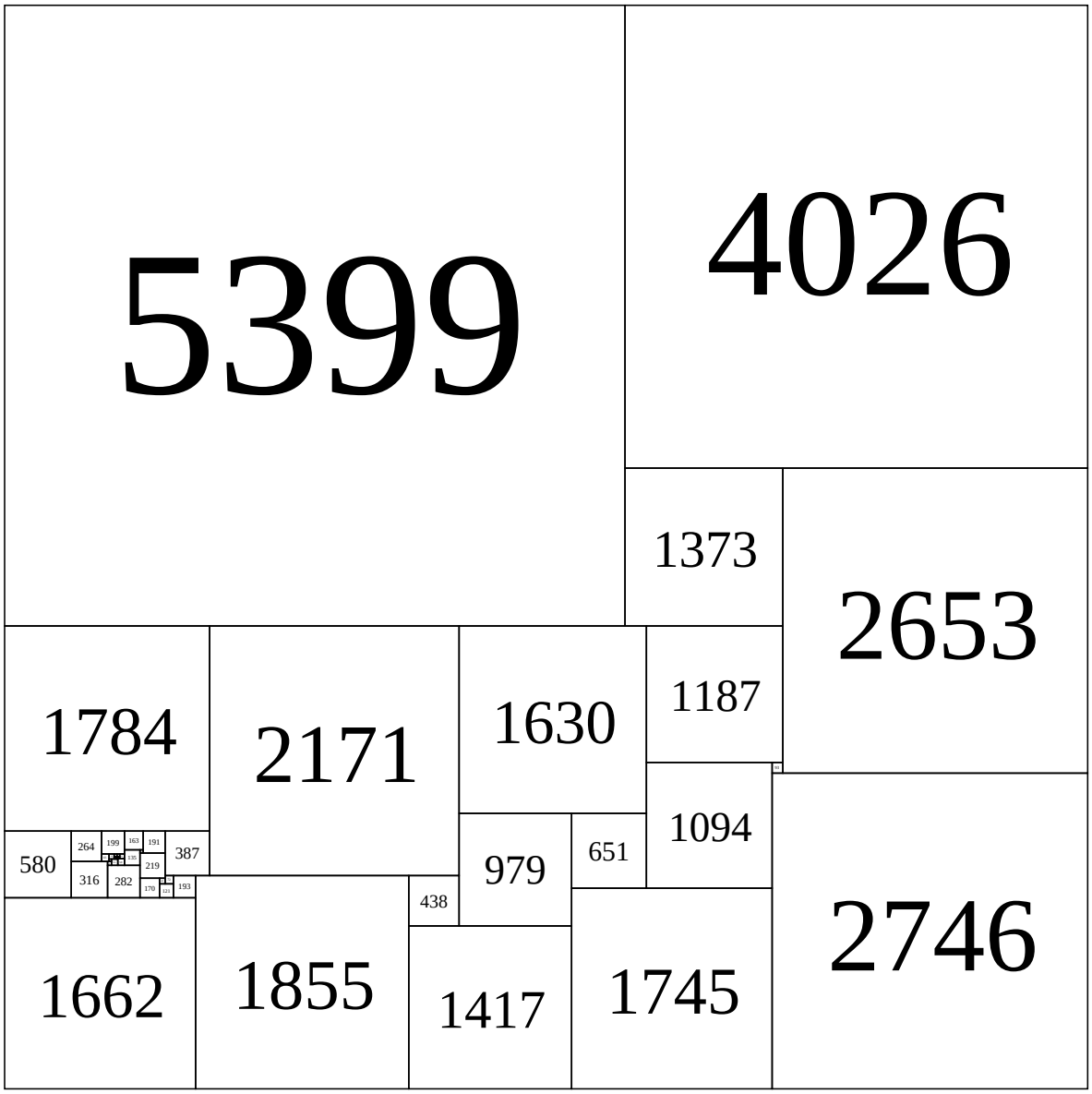
48 : 9421 B_T 2014



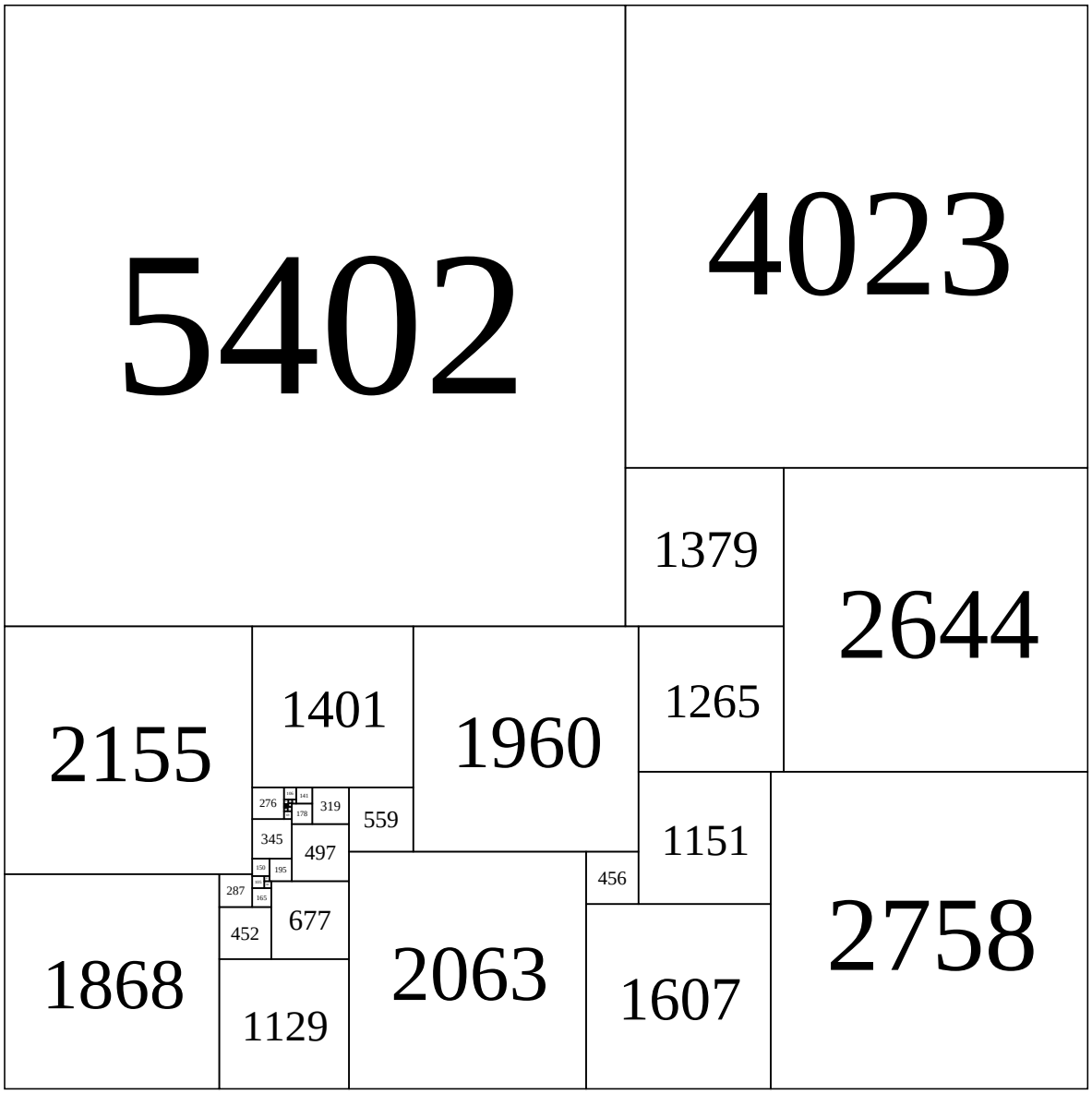
48 : 9421 B_T 2014



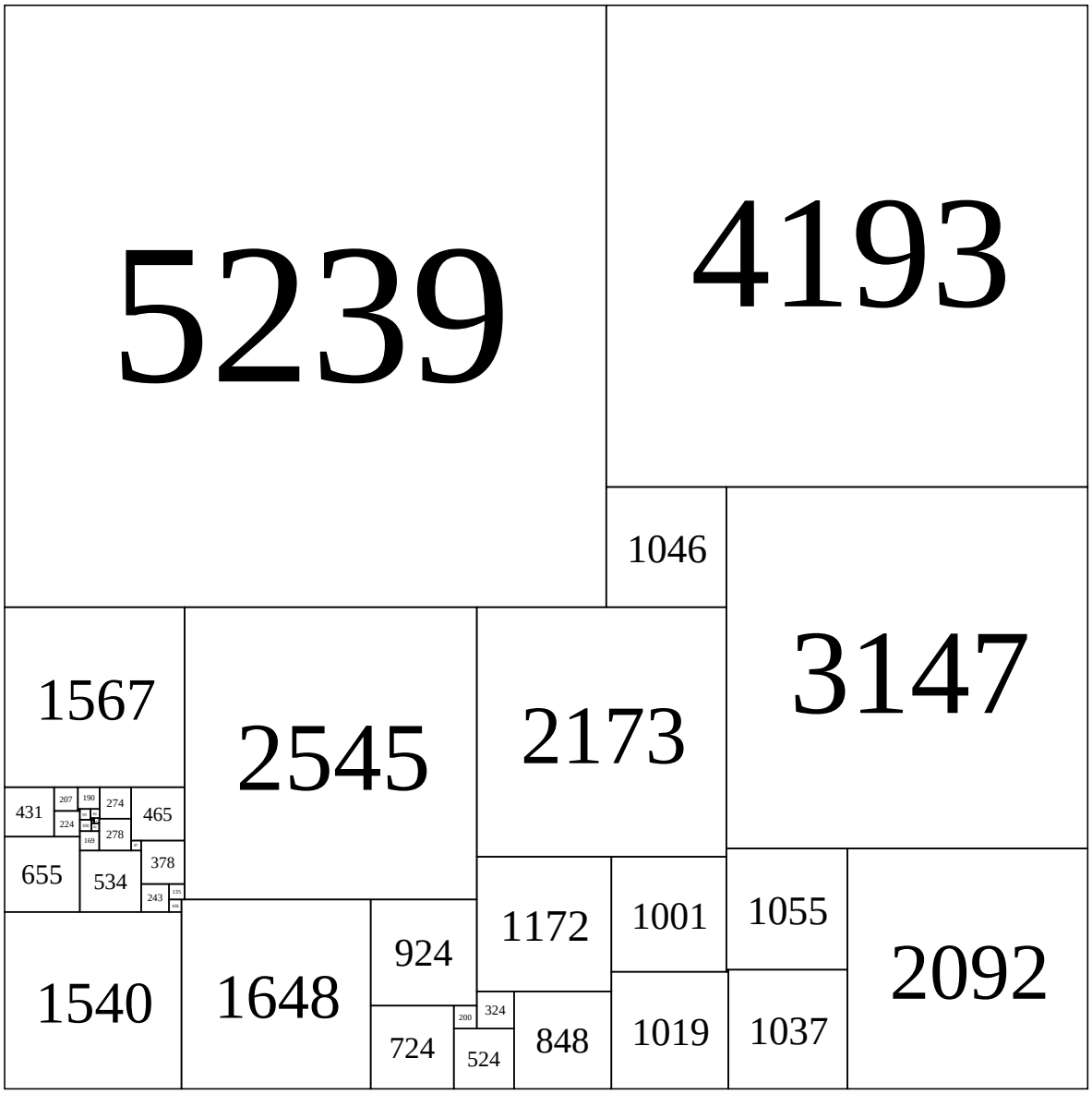
48 : 9425 B_T 2014



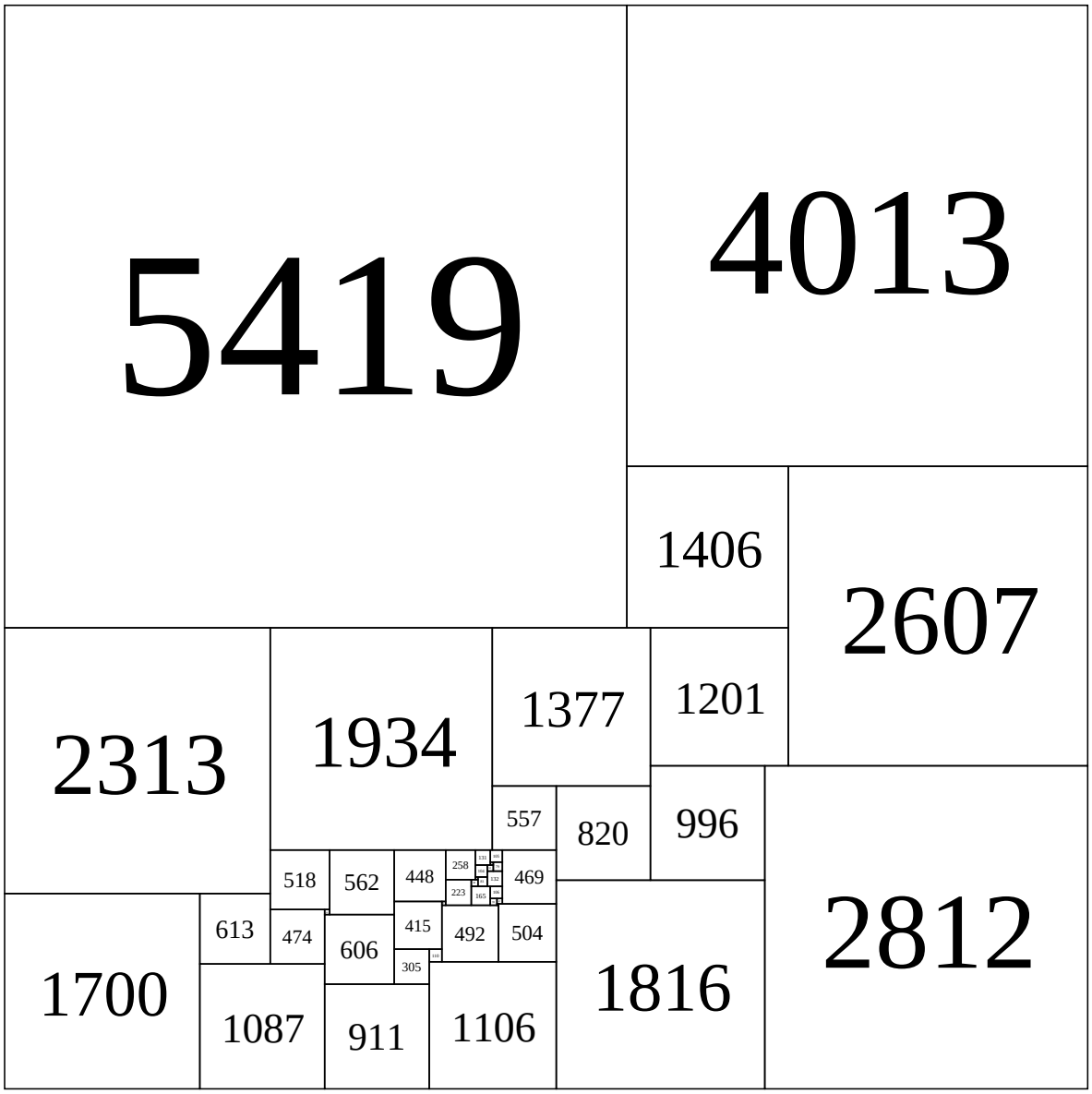
48 : 9425 B_T 2014



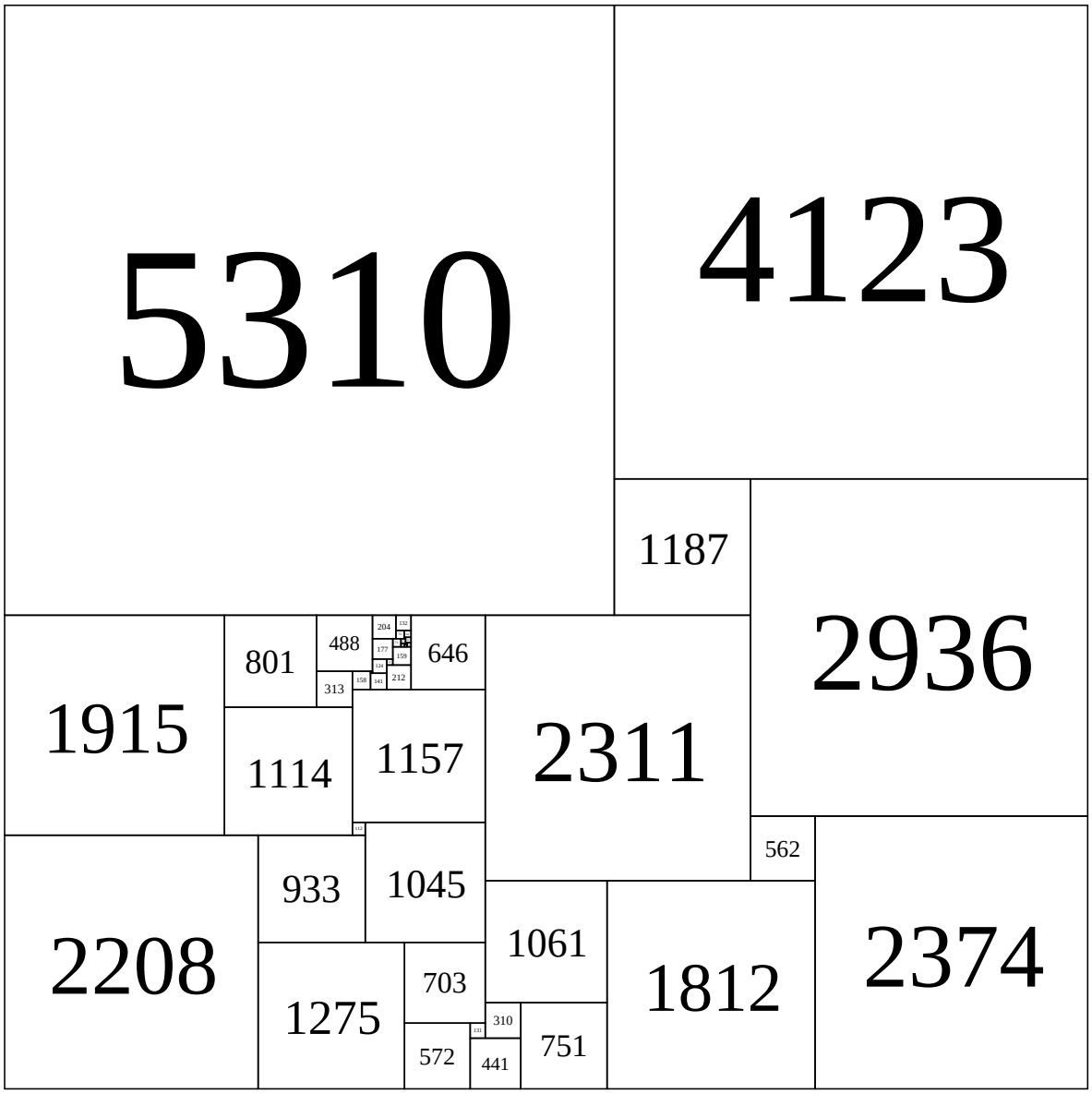
48 : 9425 B_T 2014



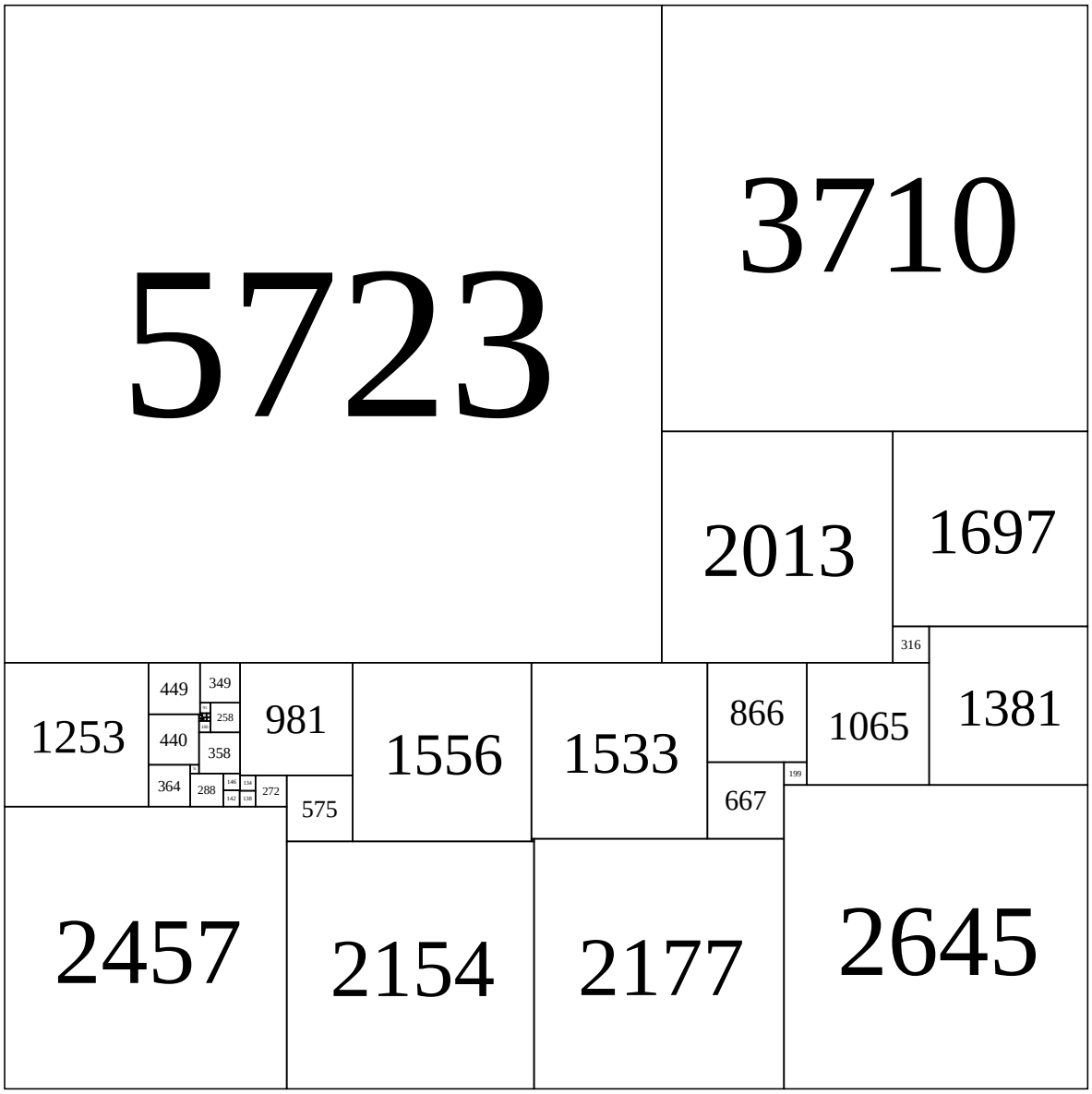
48 : 9432 B_T 2014



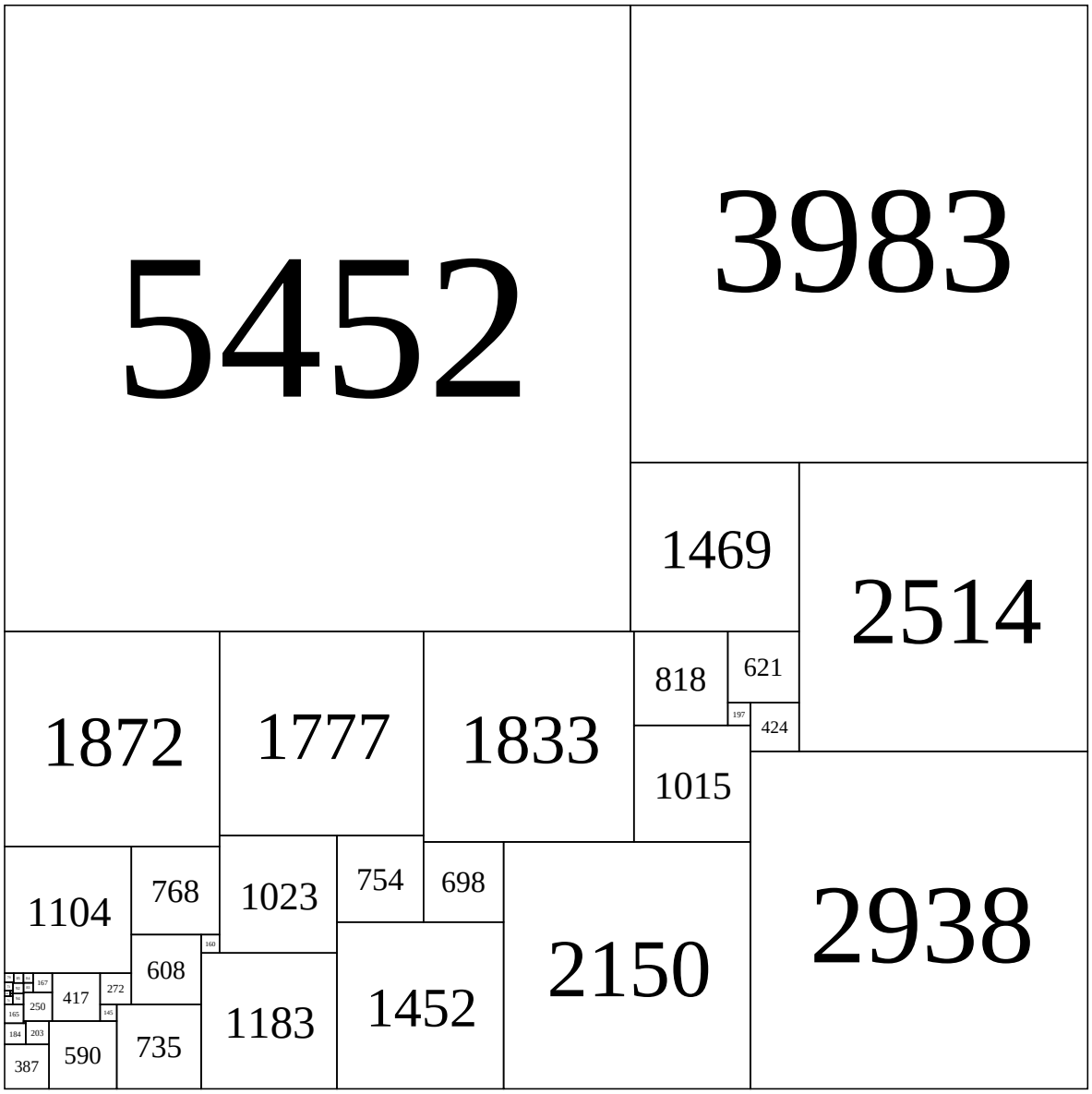
48 : 9432 B_T 2014



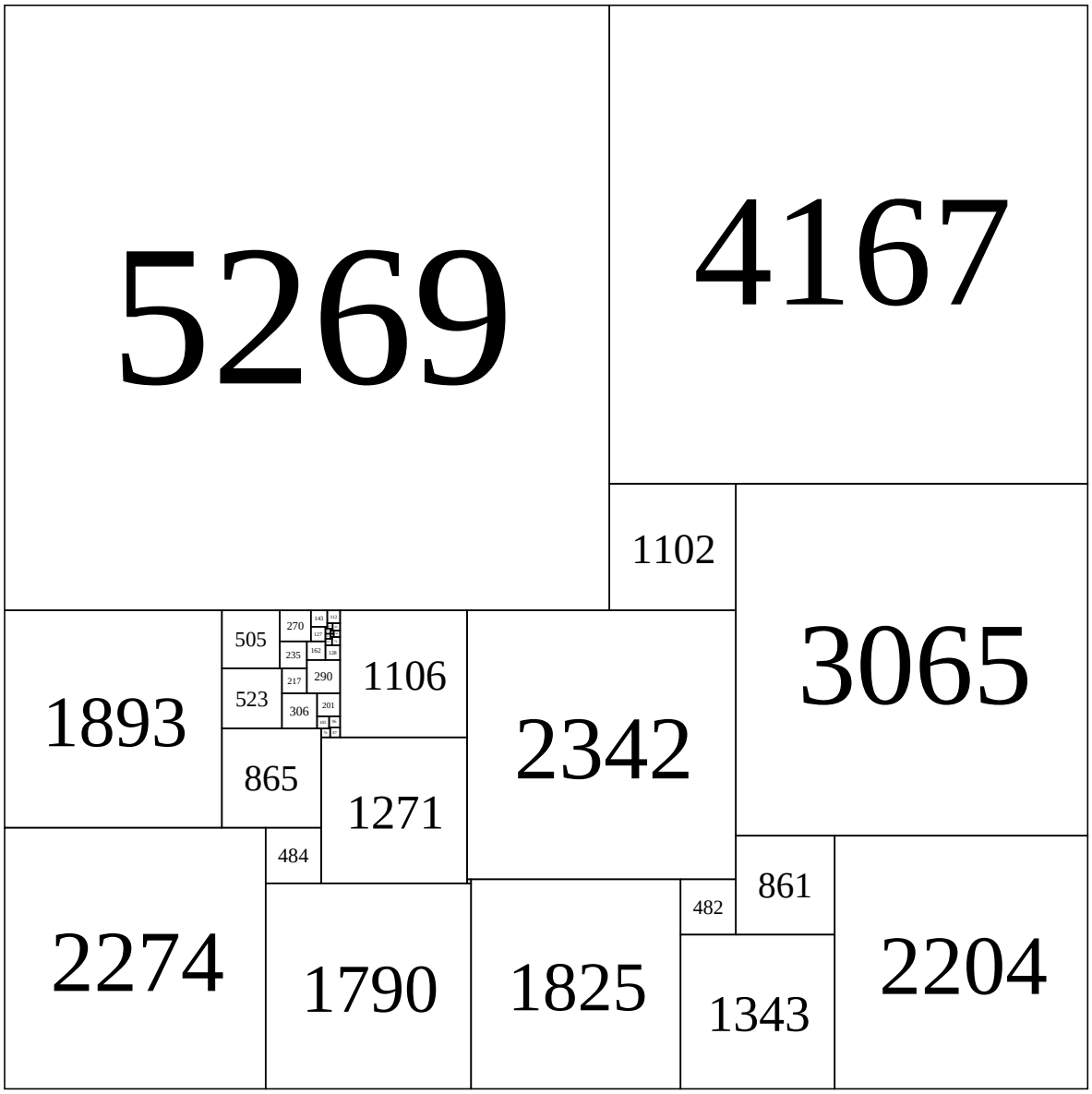
48 : 9433 B_T 2014



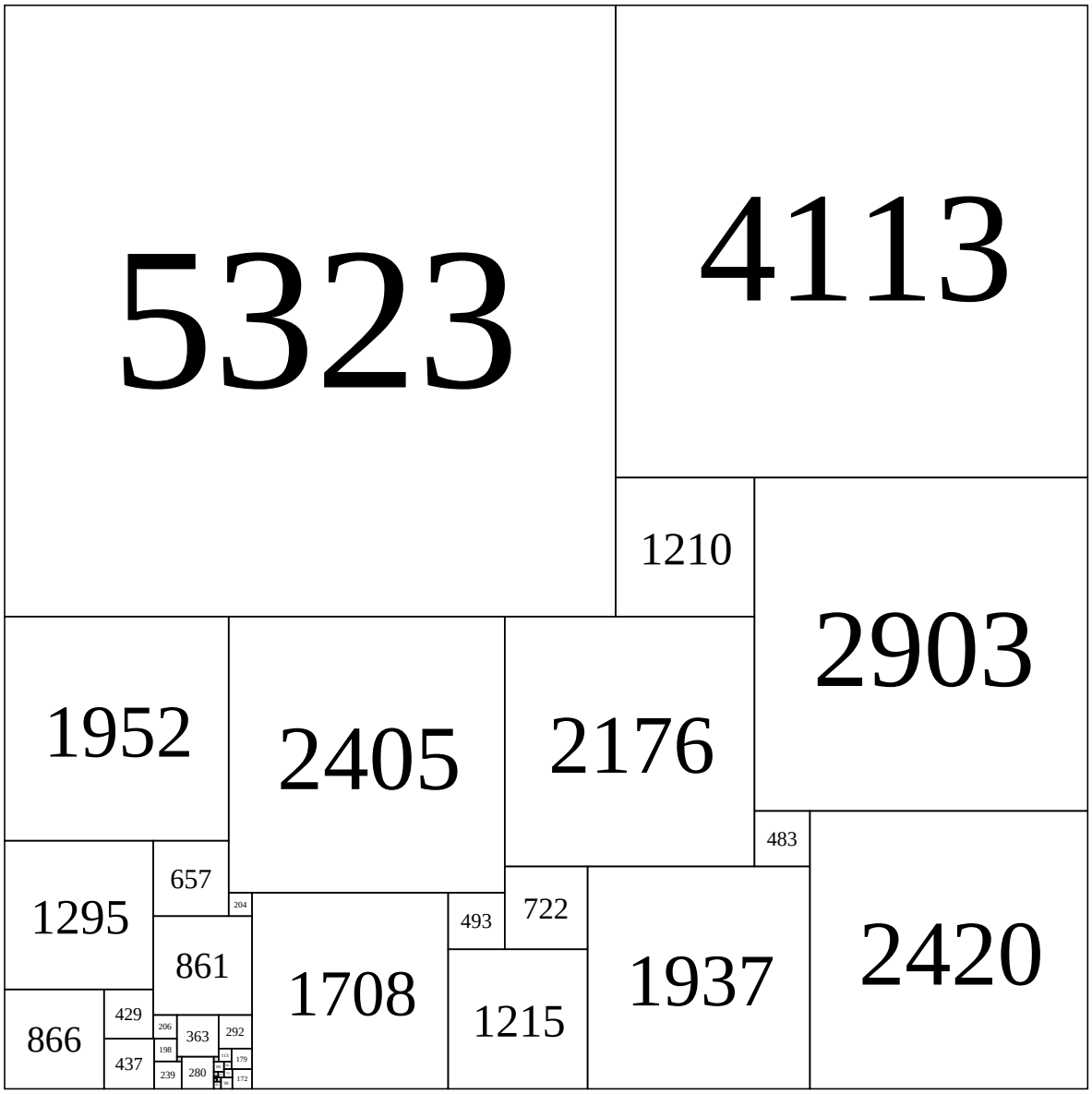
48 : 9433 B_T 2014



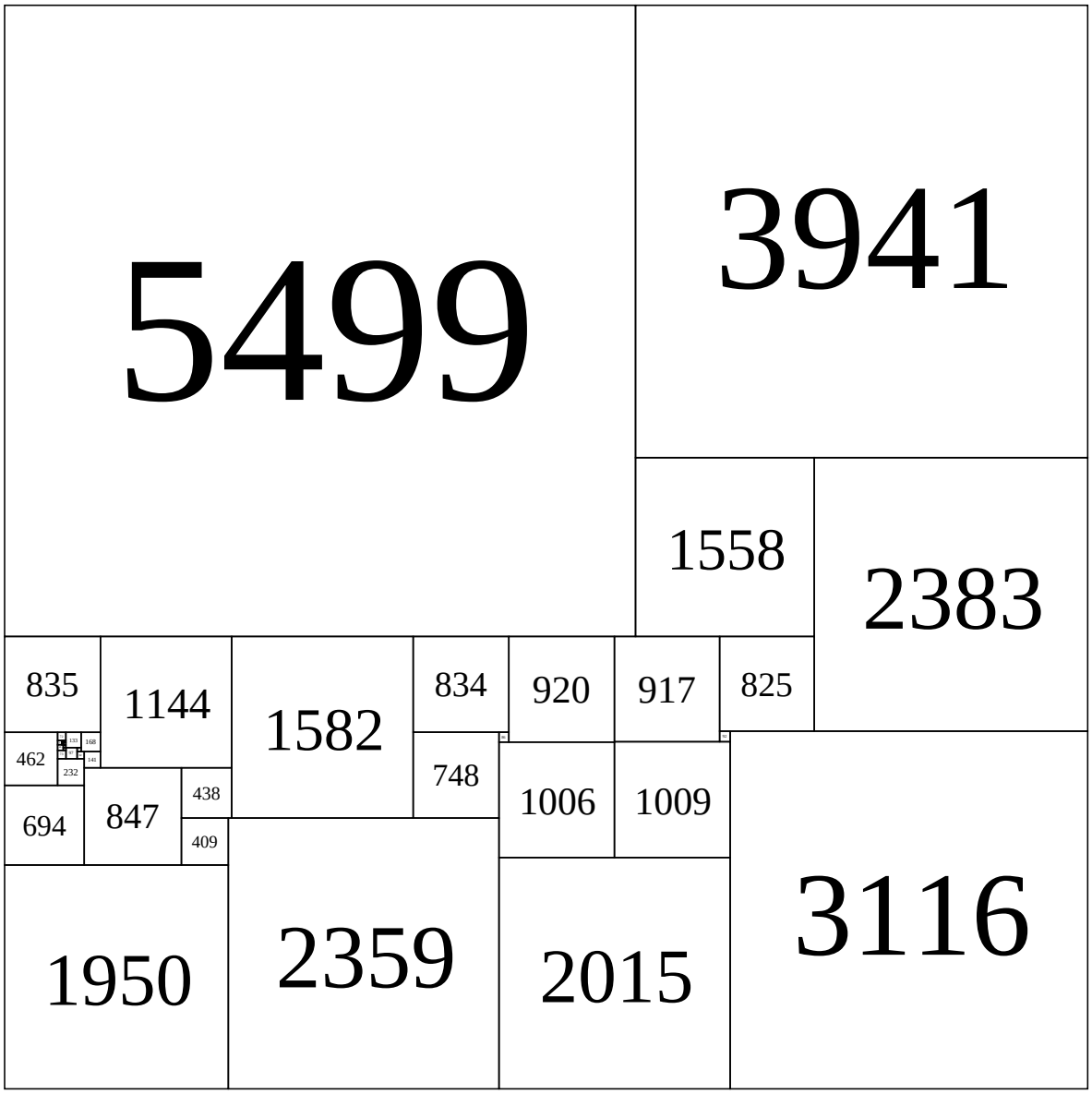
48 : 9435 B_T 2014



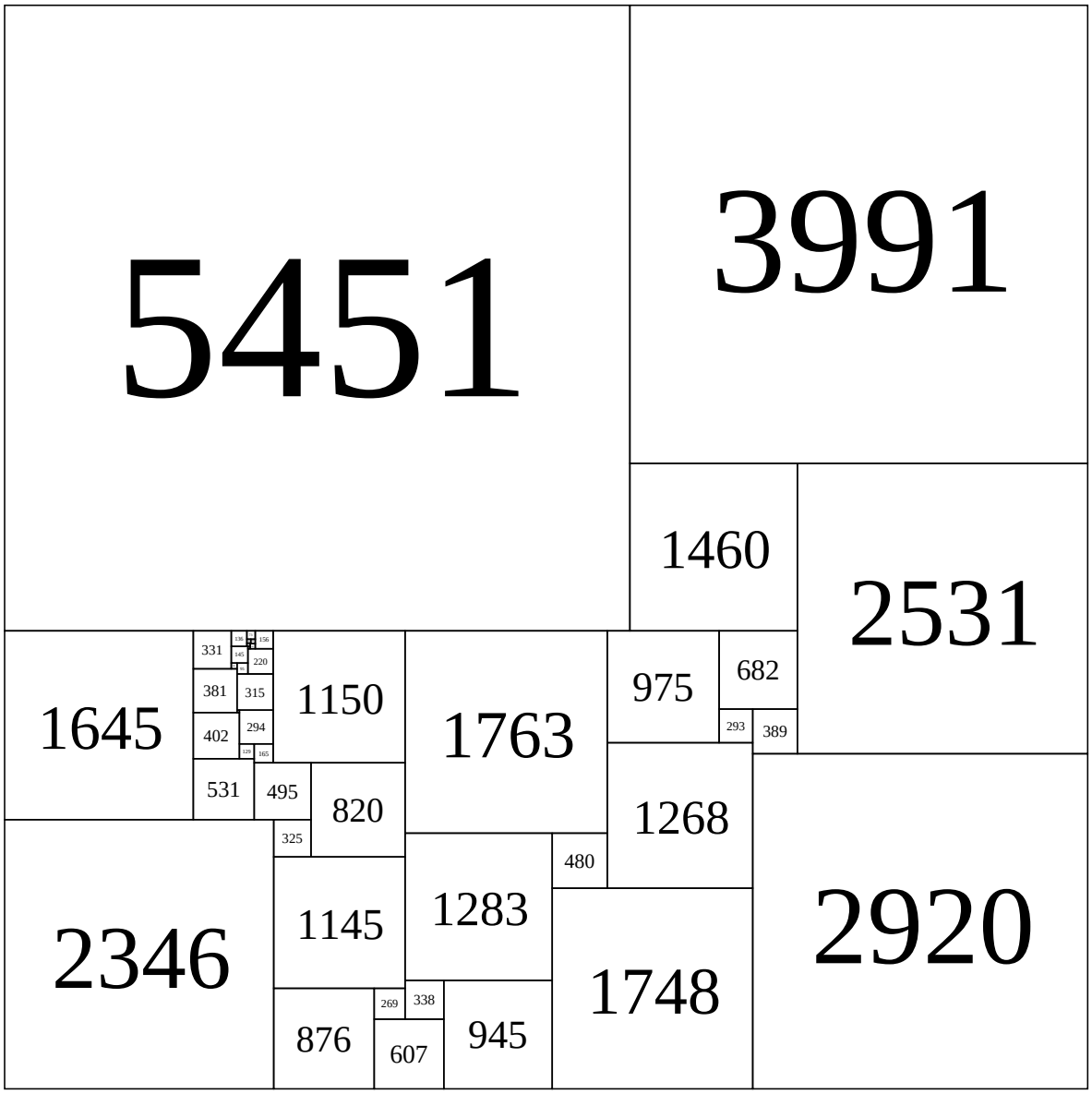
48 : 9436 B_T 2014



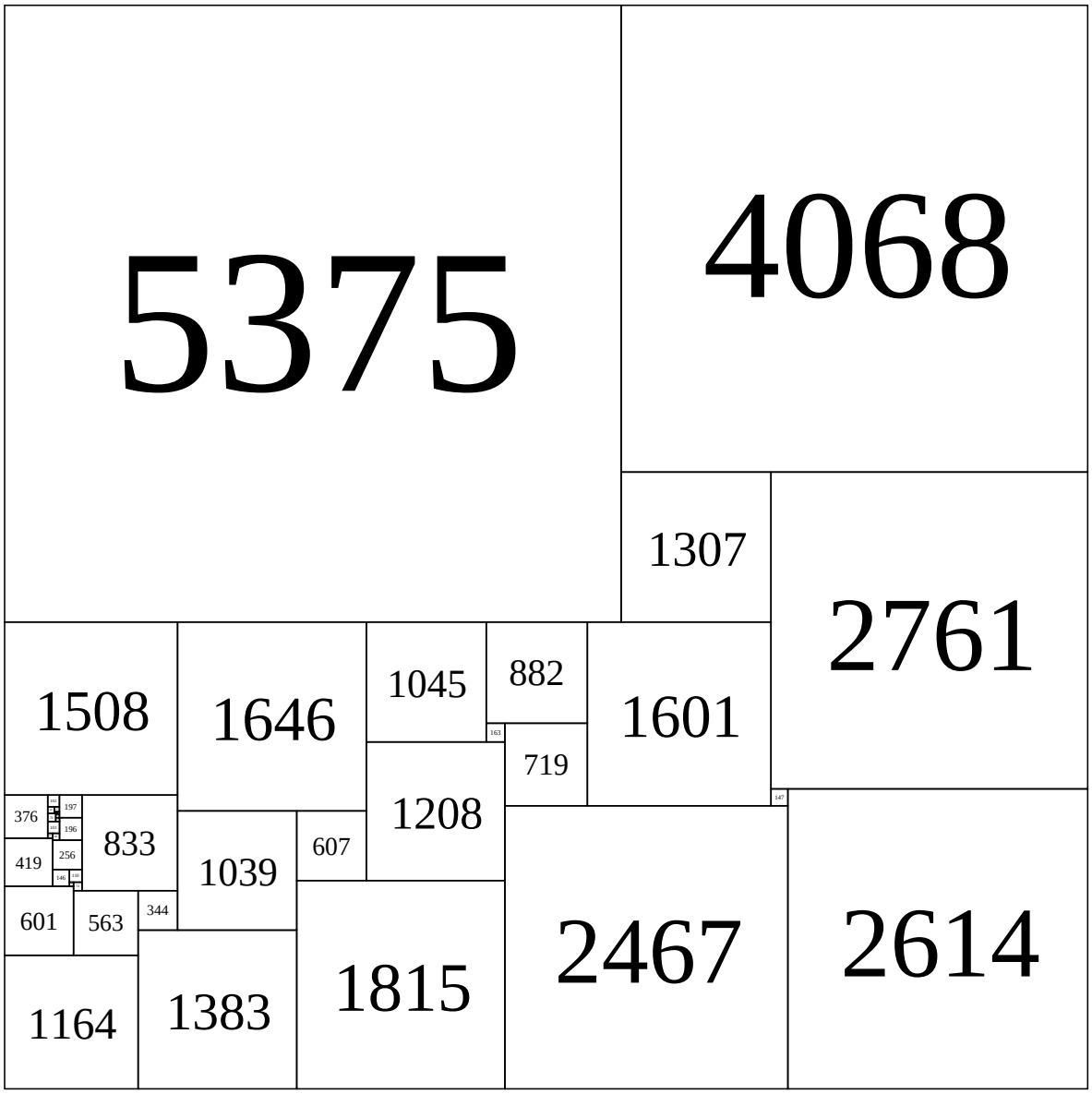
48 : 9436 B_T 2014



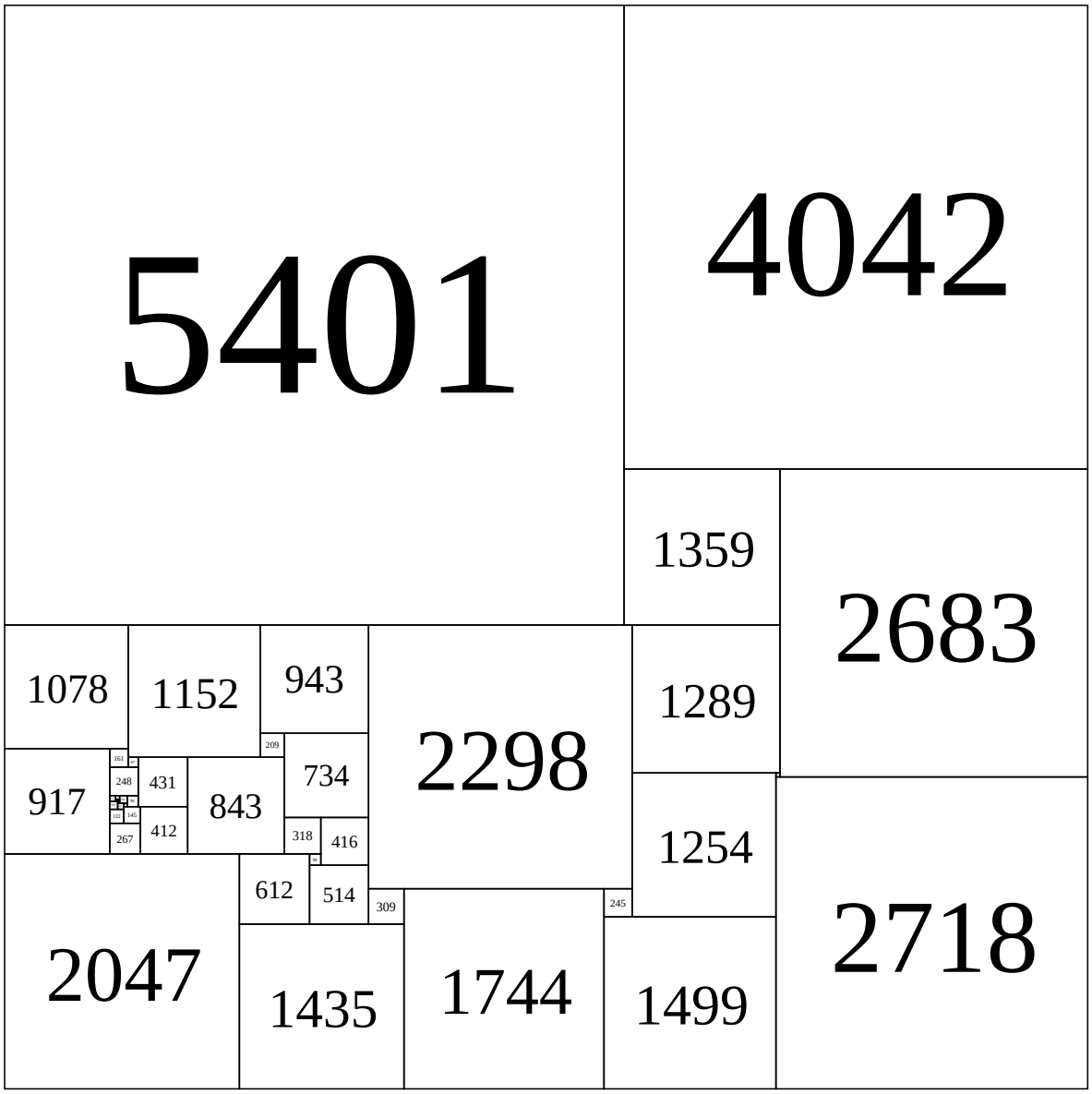
48 : 9440 B_T 2014



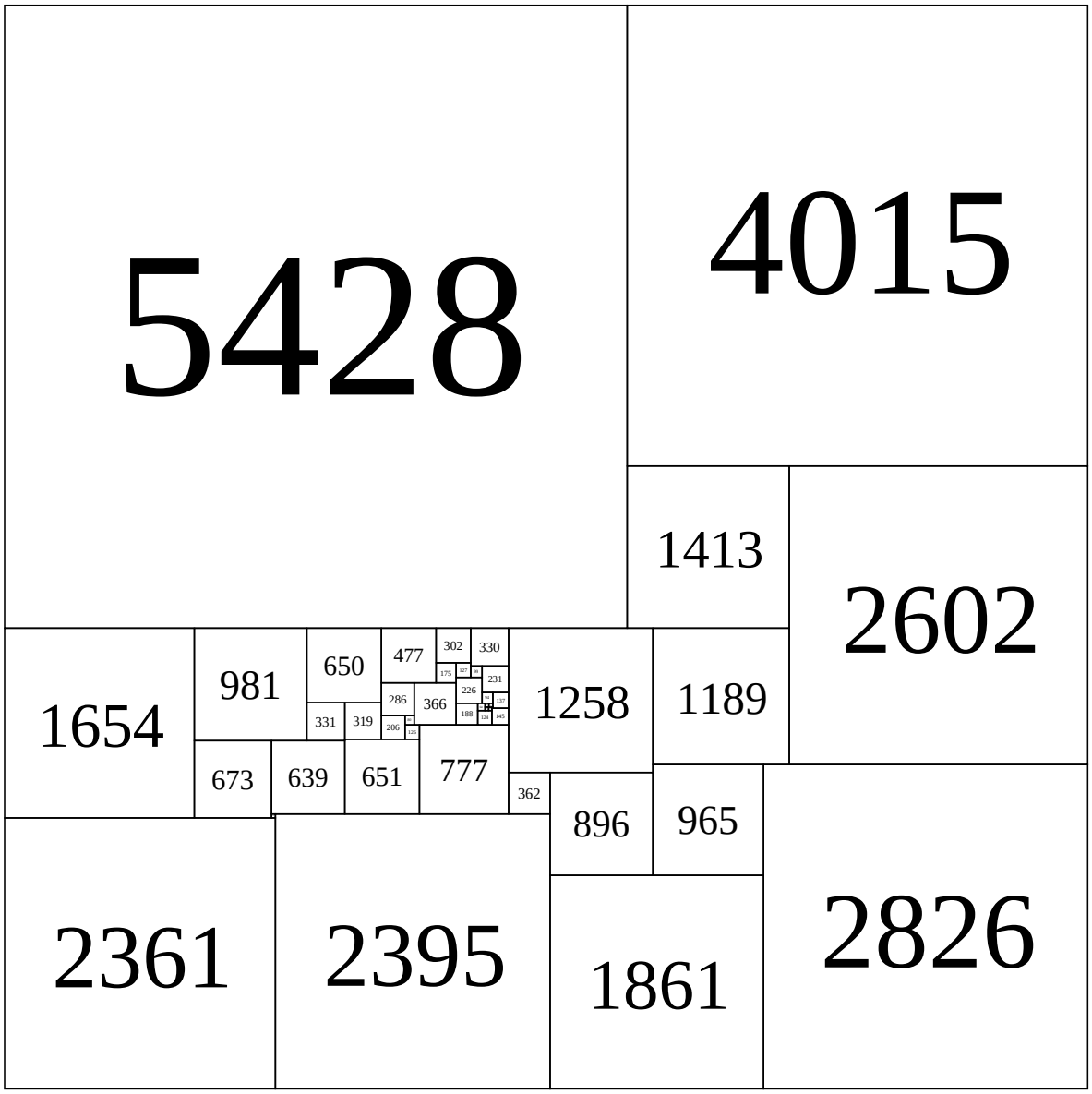
48 : 9442 B_T 2014



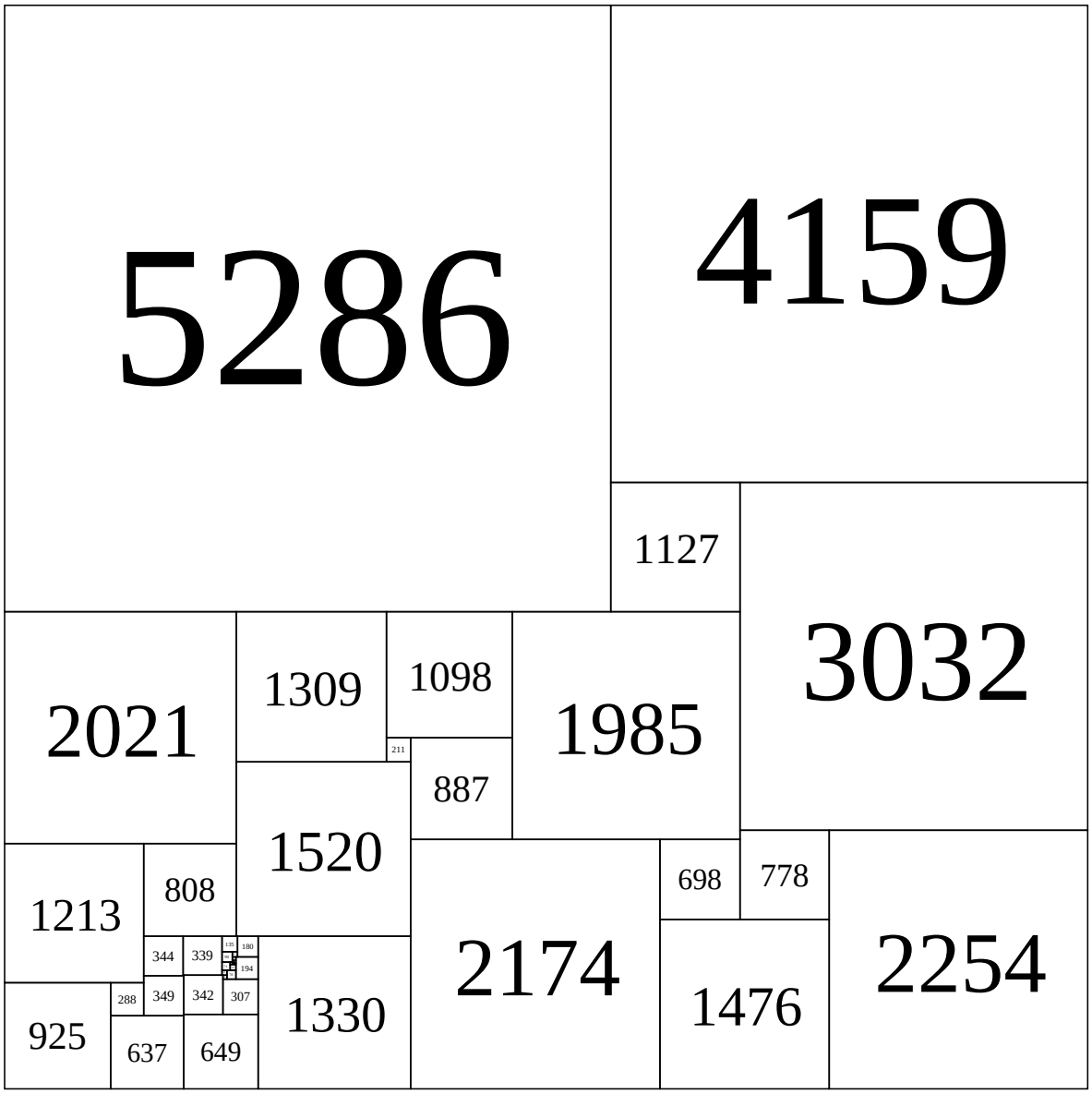
48 : 9443 B_T 2014



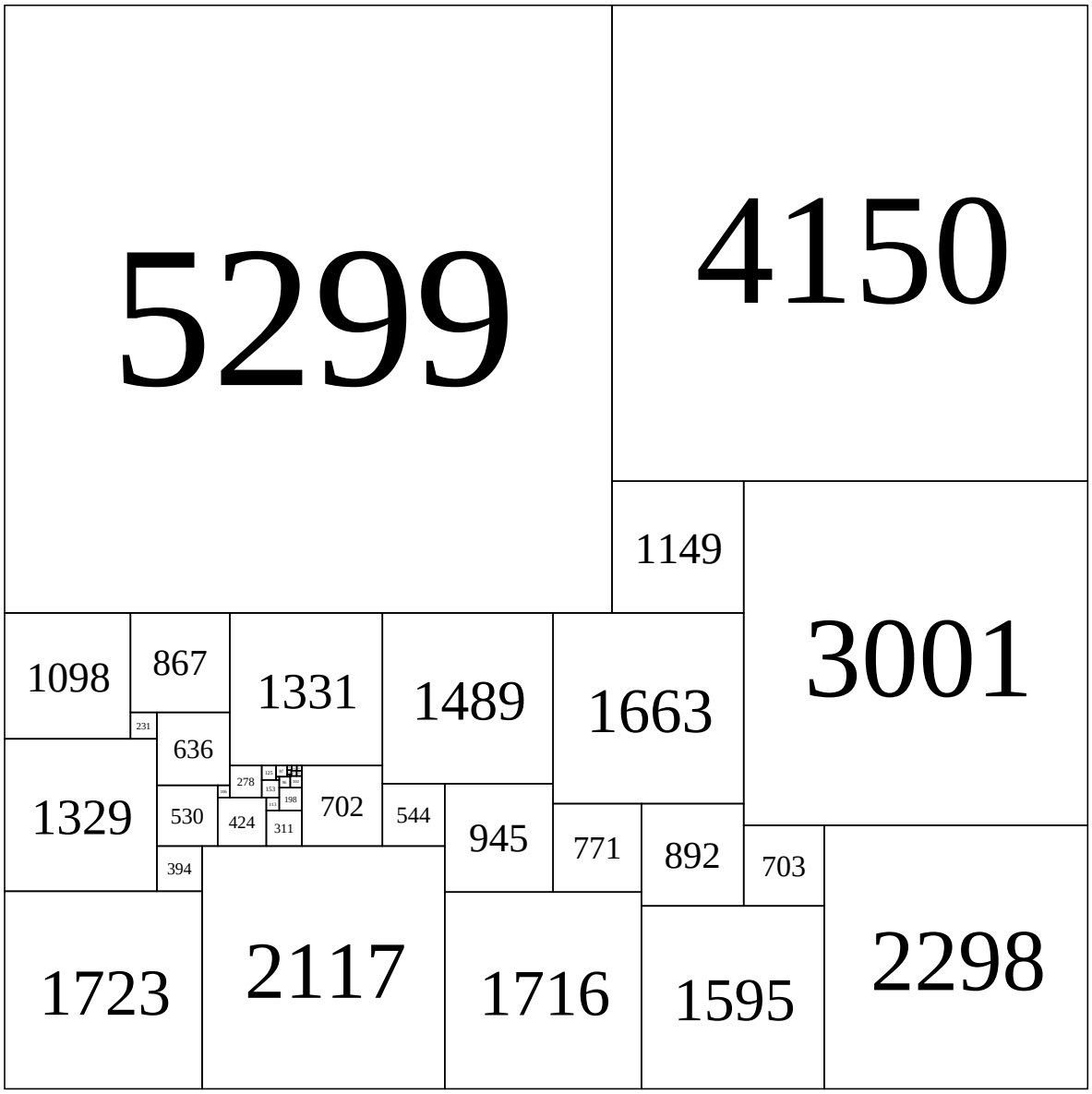
48 : 9443 B_T 2014



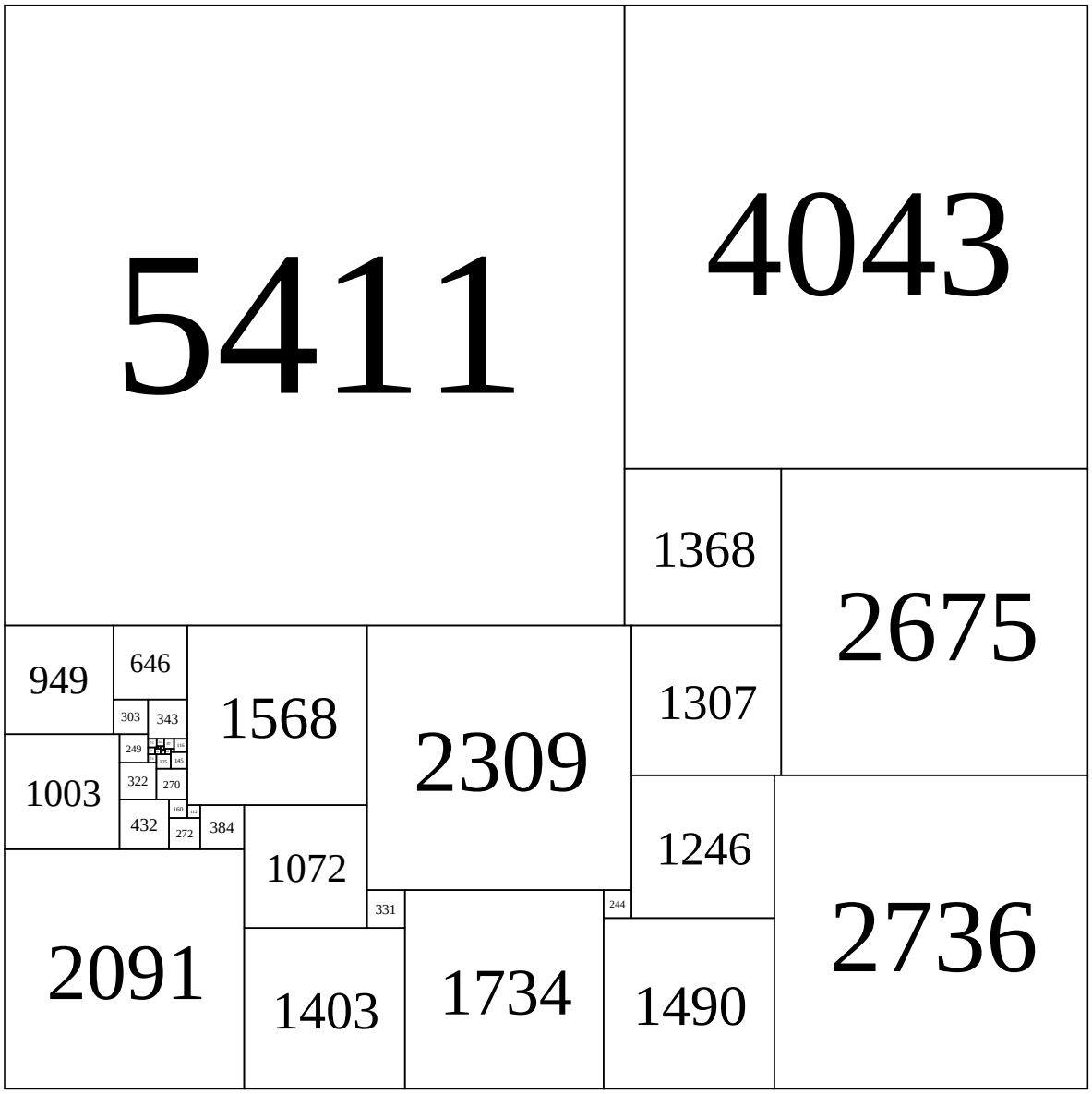
48 : 9443 B_T 2014



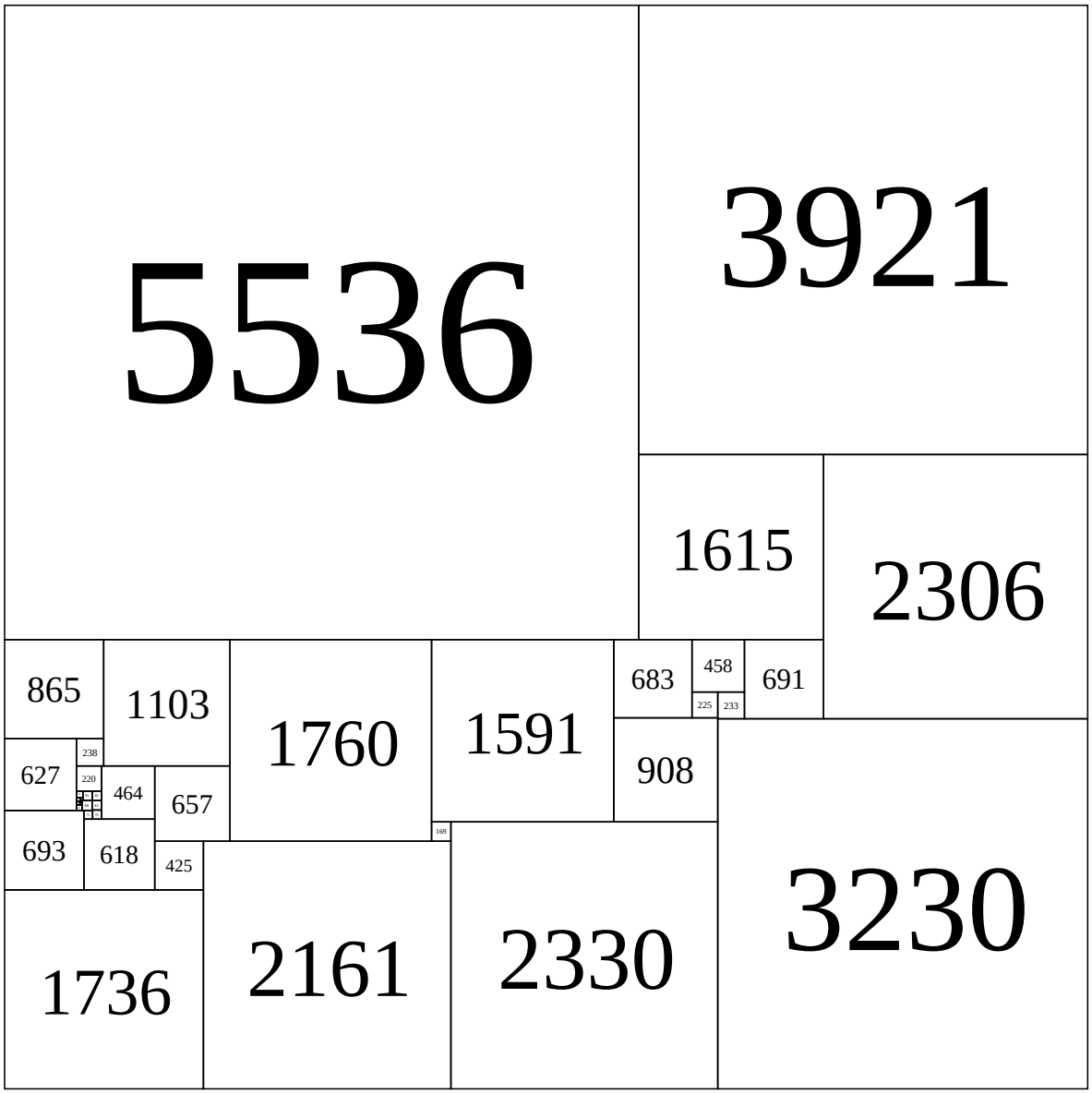
48 : 9445 B_T 2014



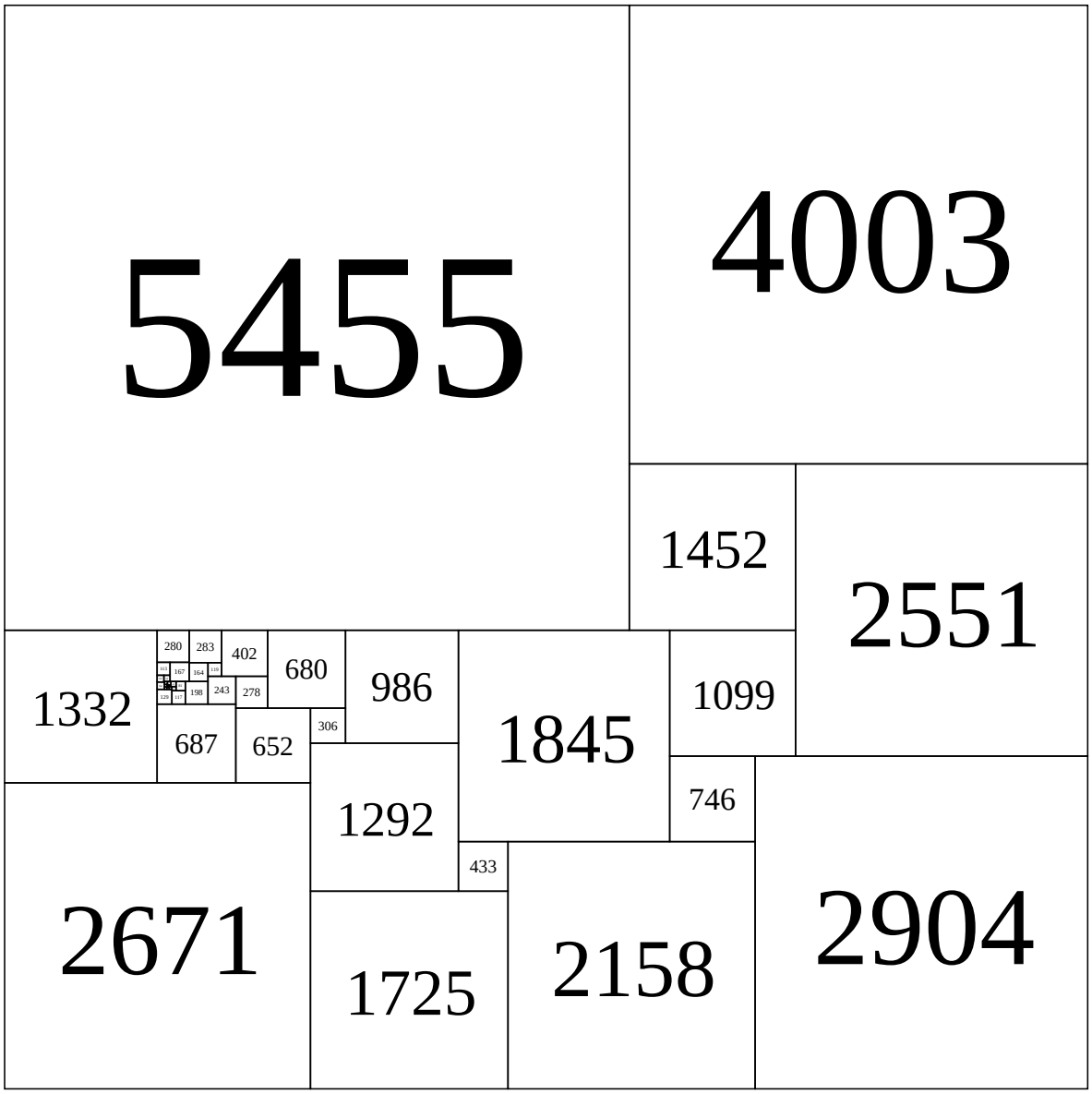
48 : 9449 B_T 2014



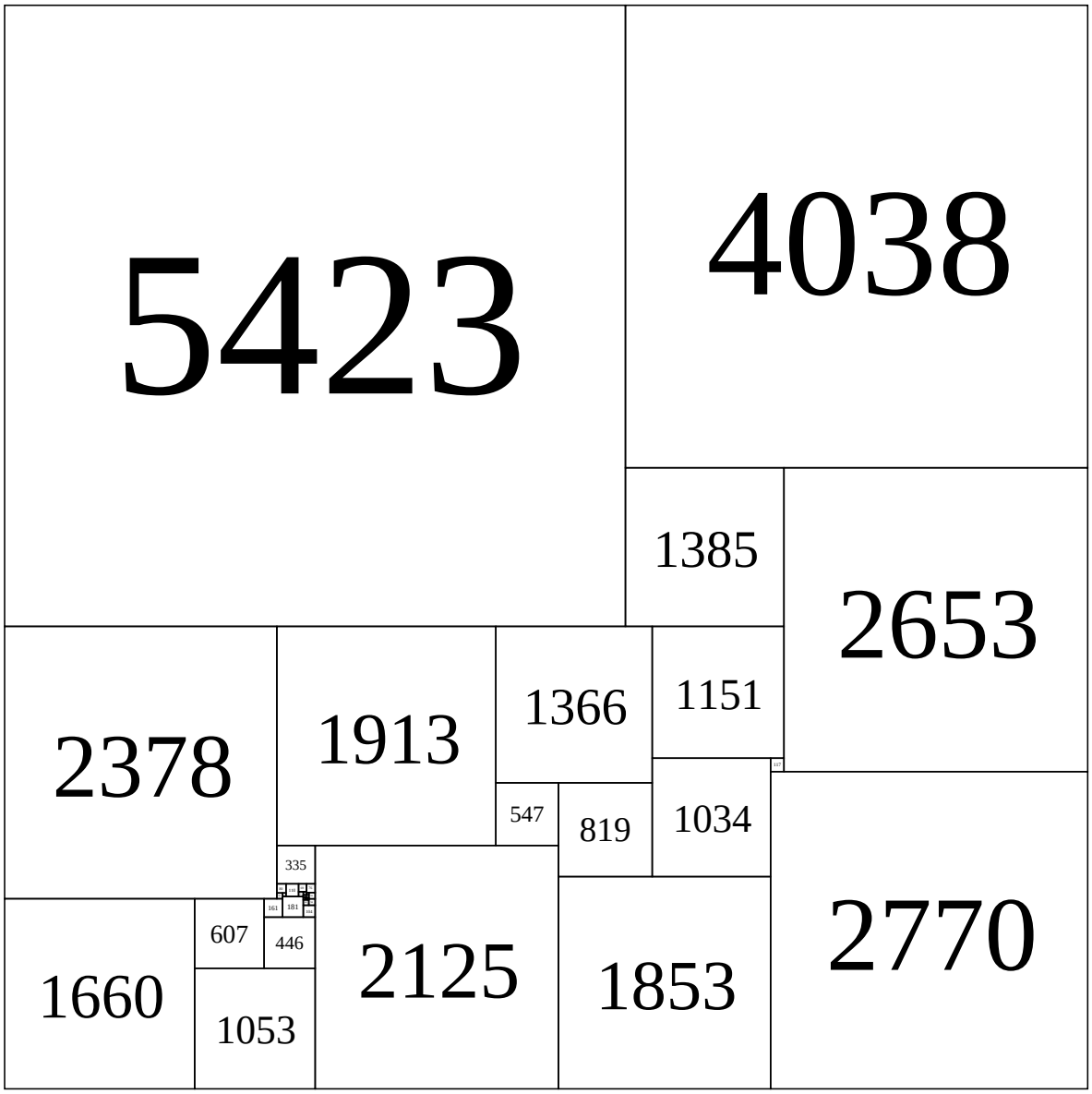
48 : 9454 B_T 2014



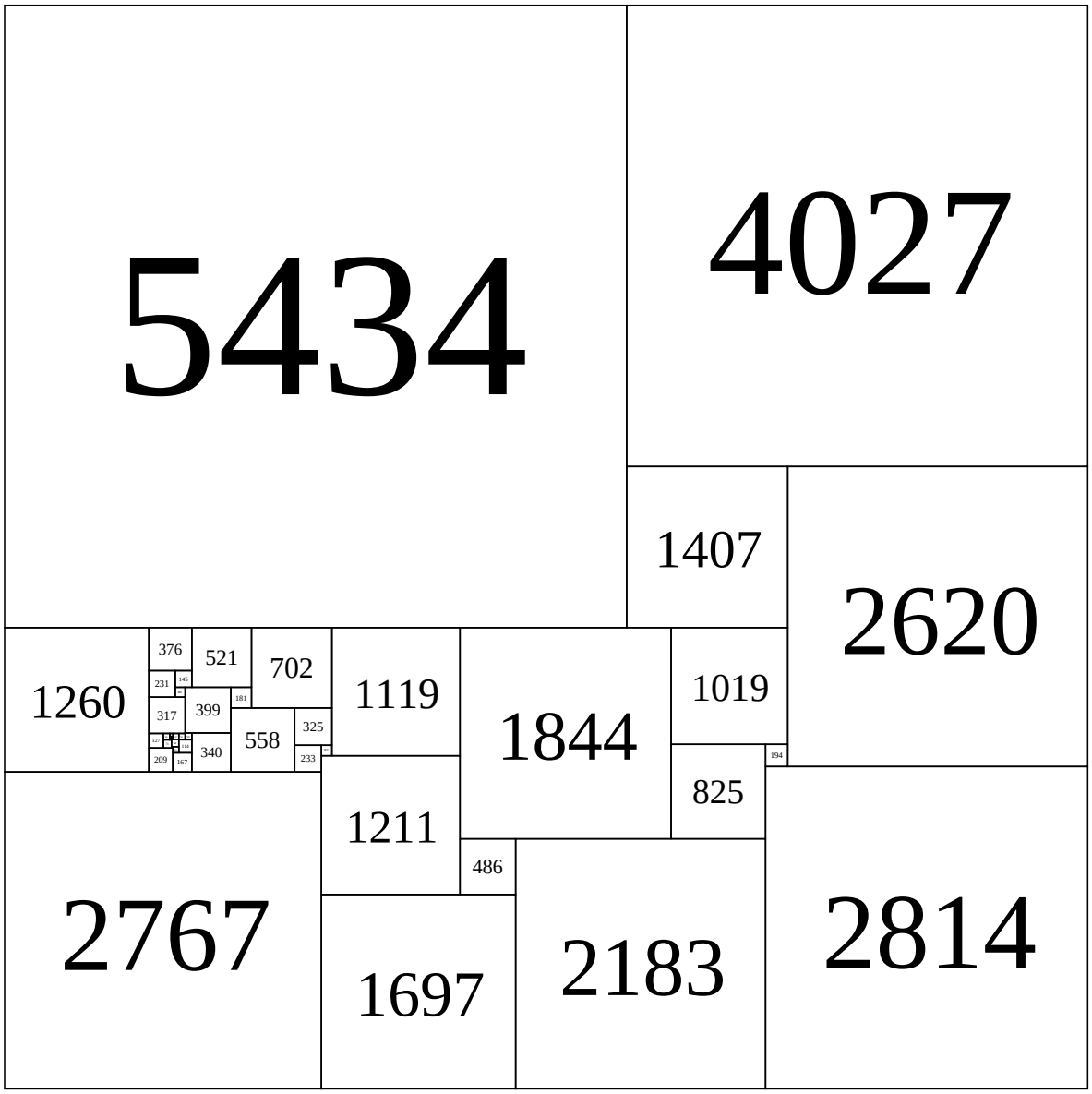
48 : 9457 B_T 2014



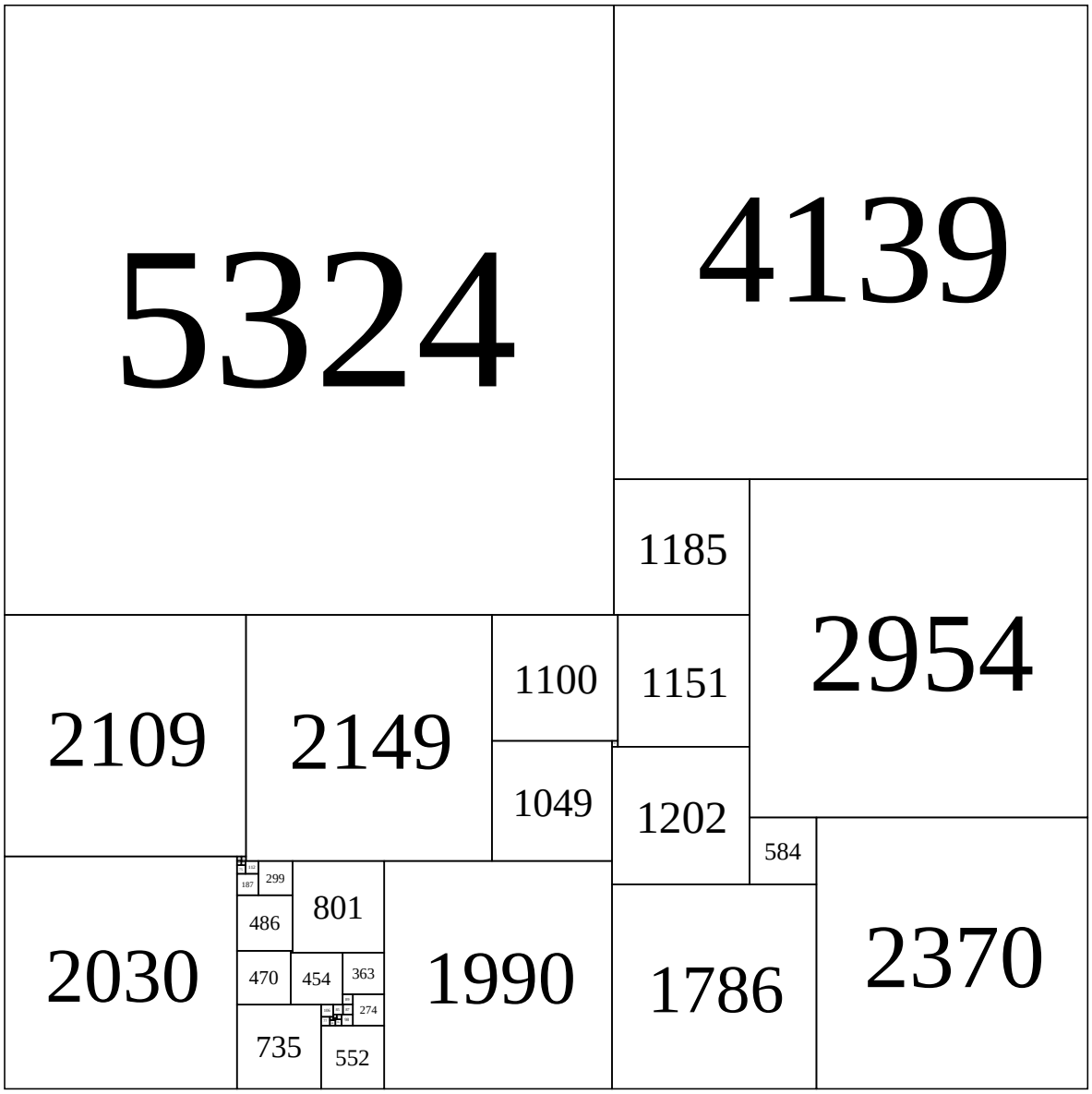
48 : 9458 B_T 2014



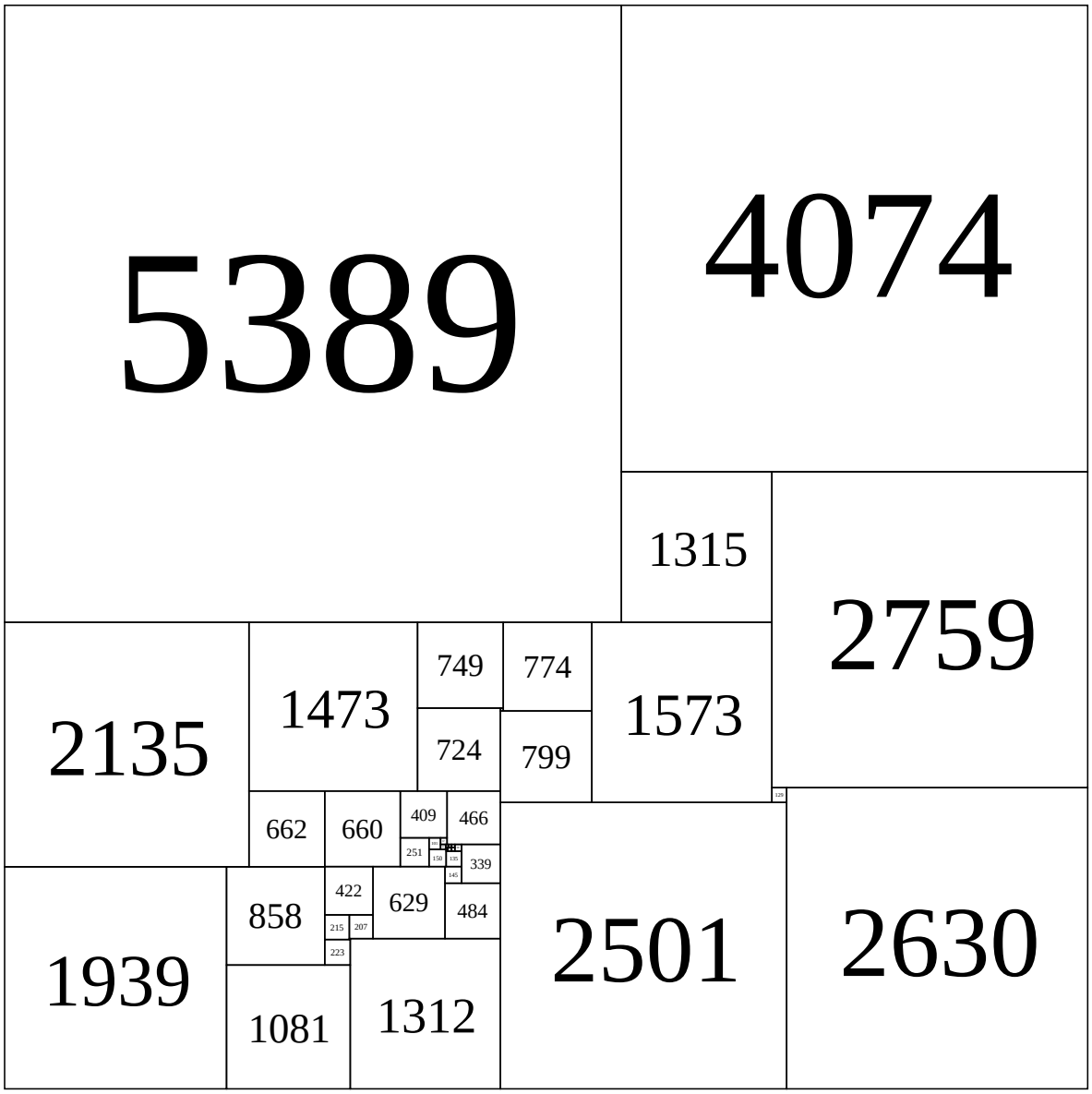
48 : 9461 B_T 2014



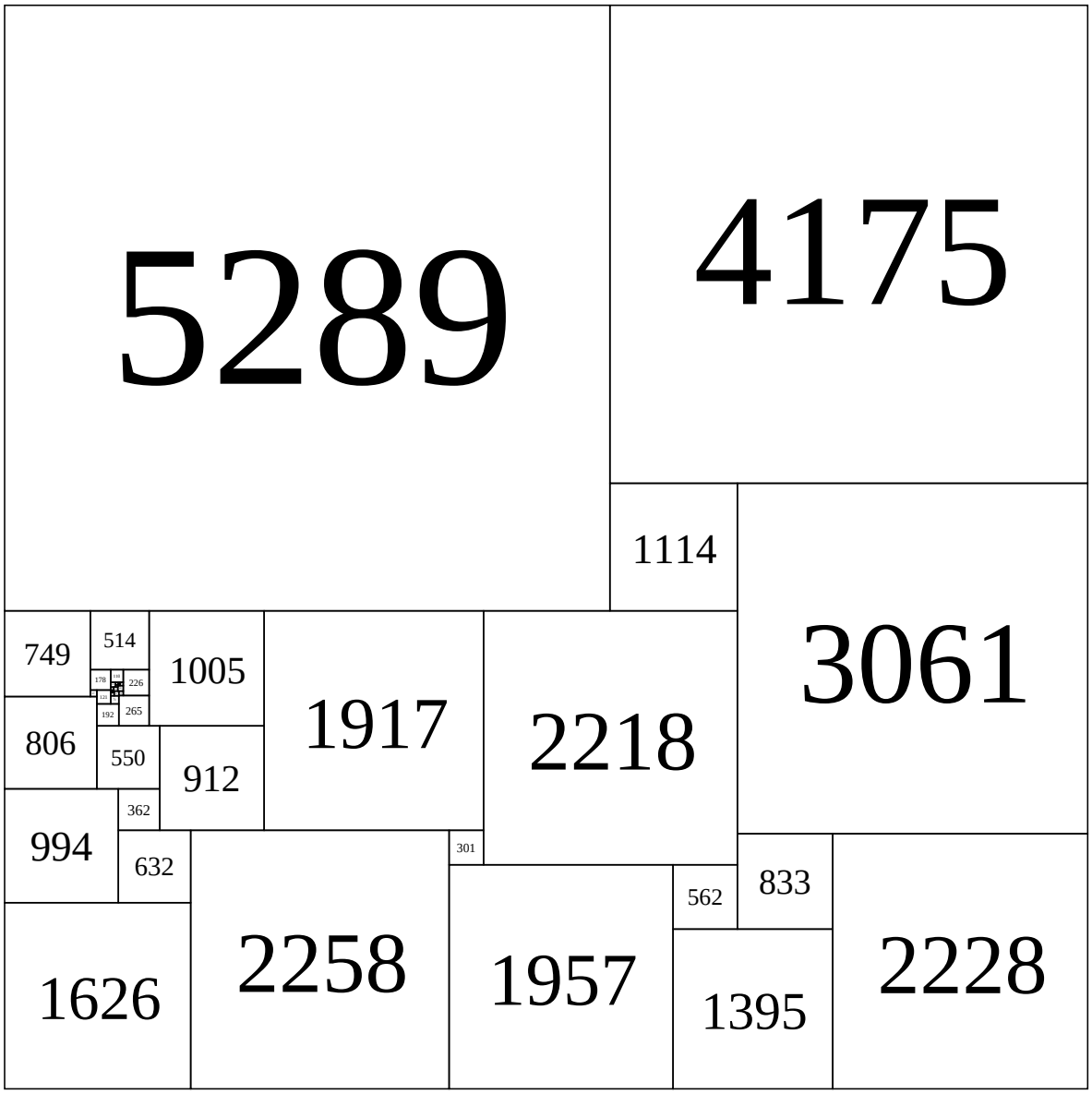
48 : 9461 B_T 2014



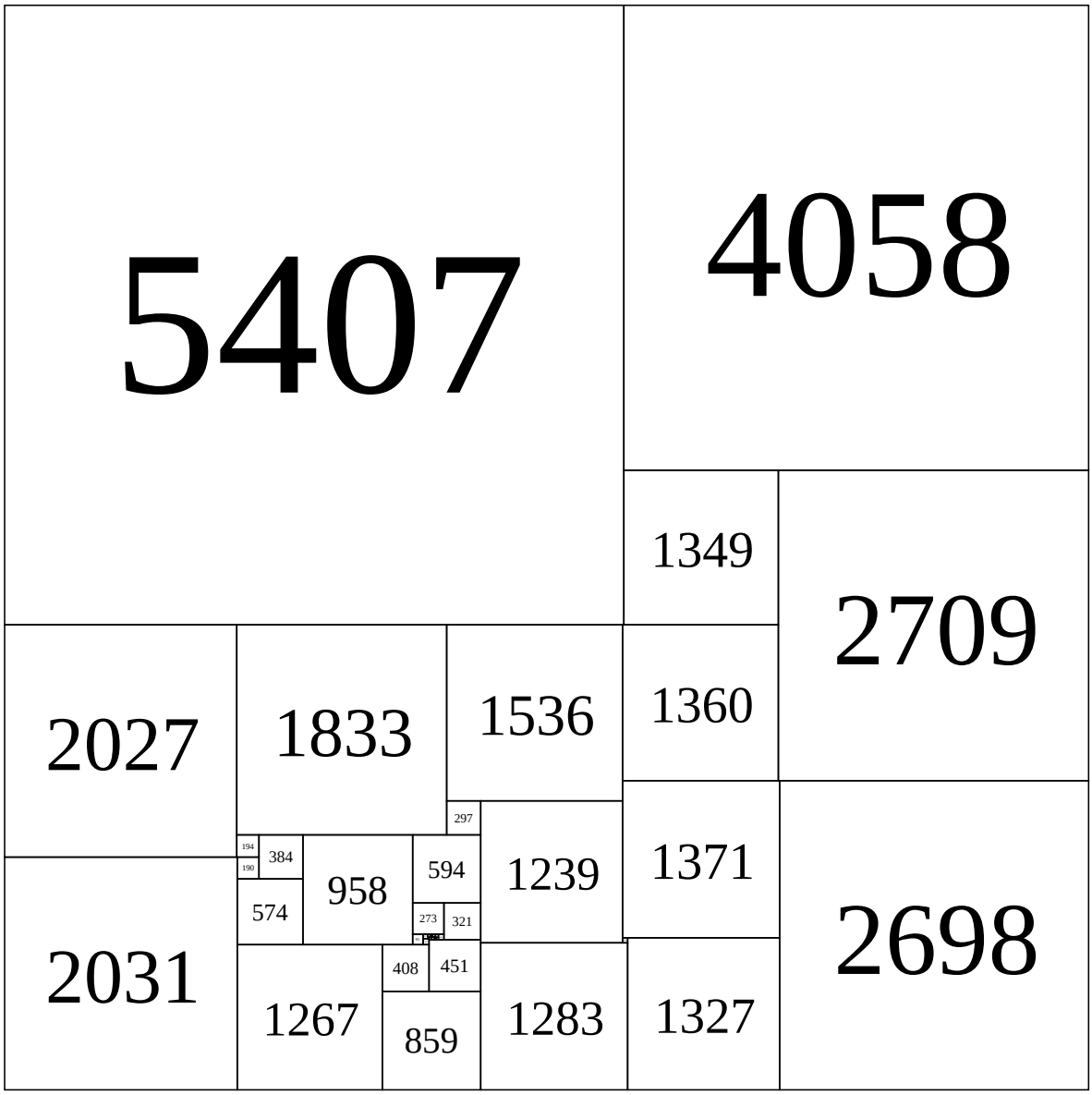
48 : 9463 B_T 2014



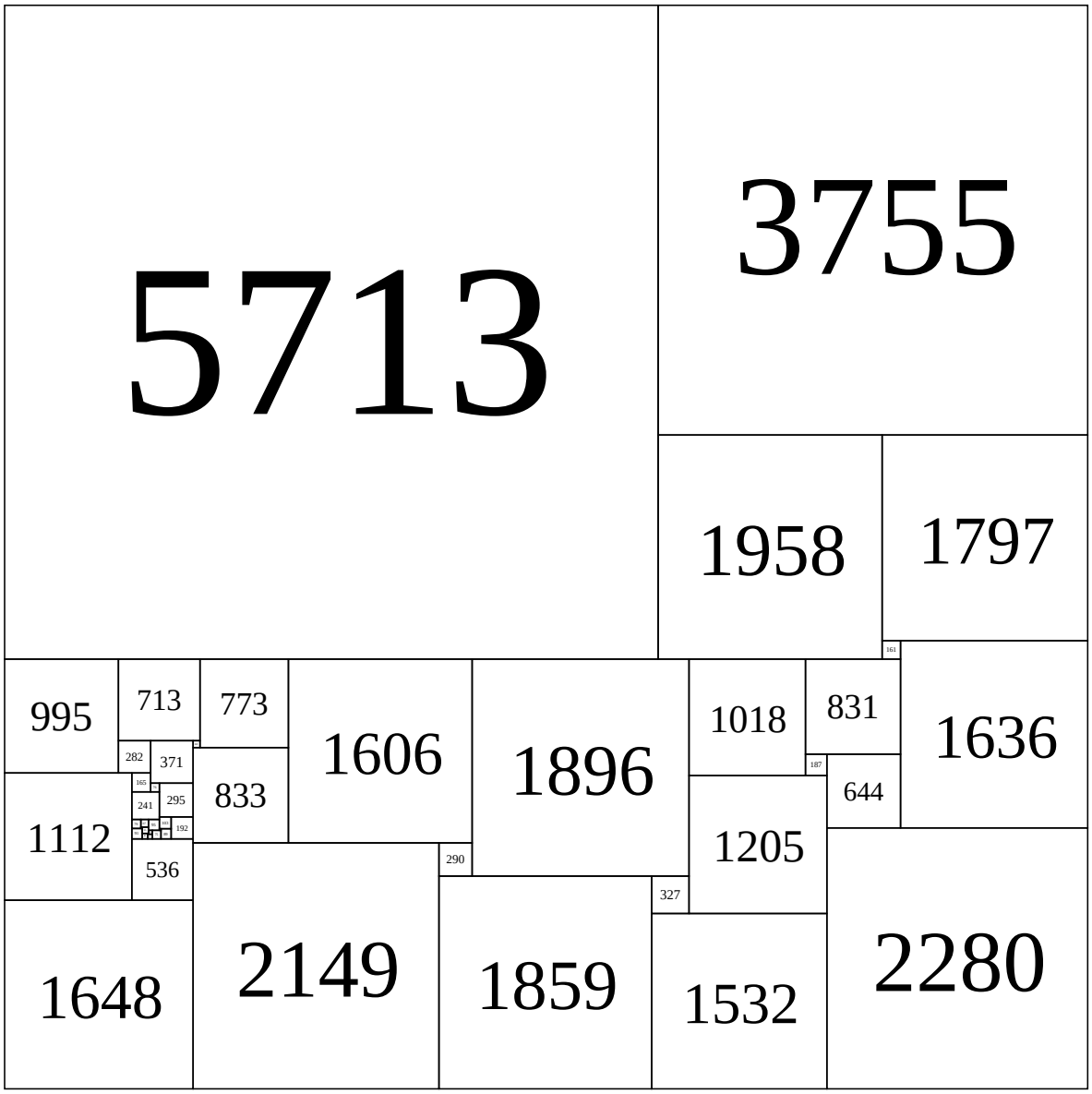
48 : 9463 B_T 2014



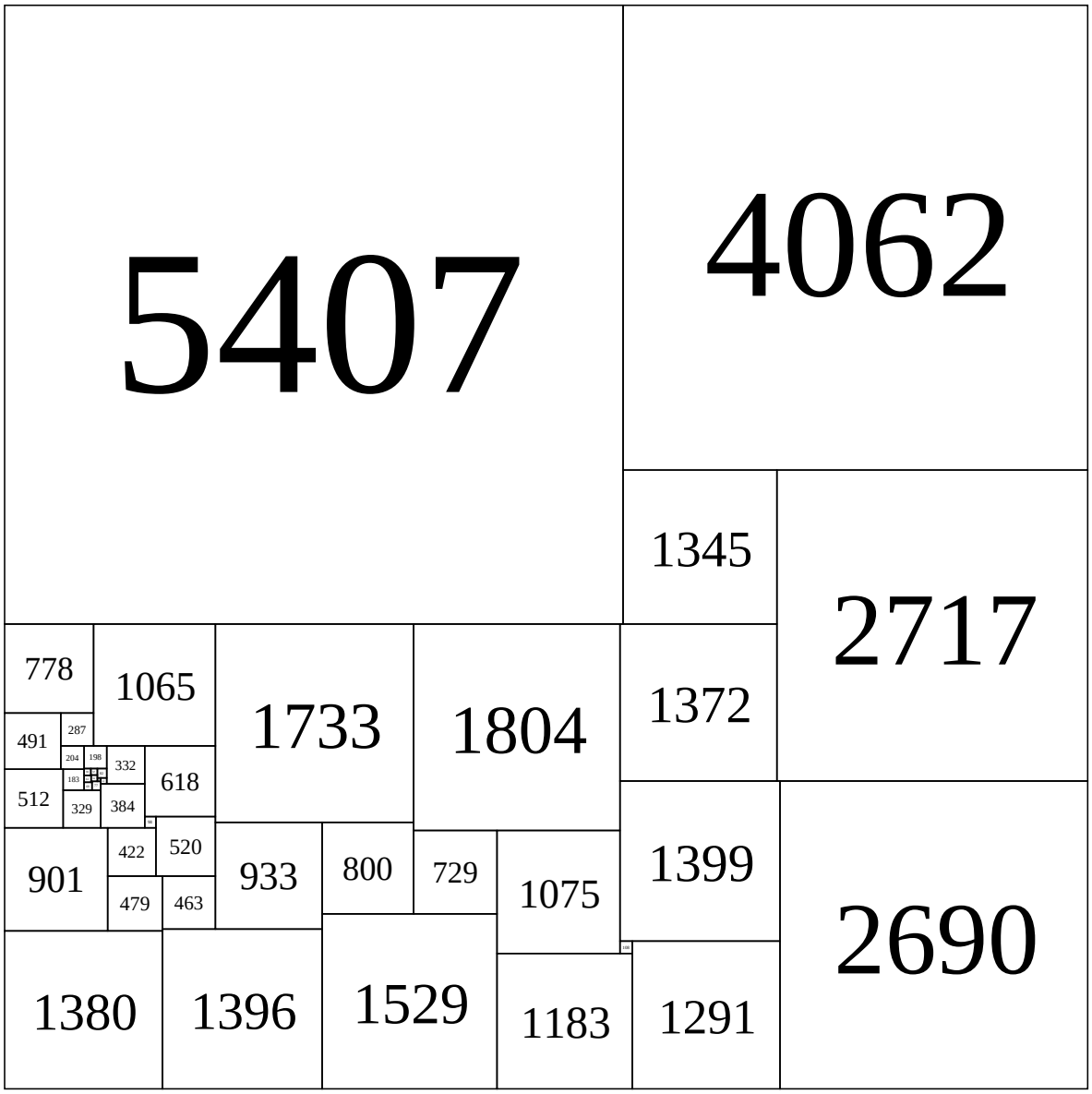
48 : 9464 B_T 2014



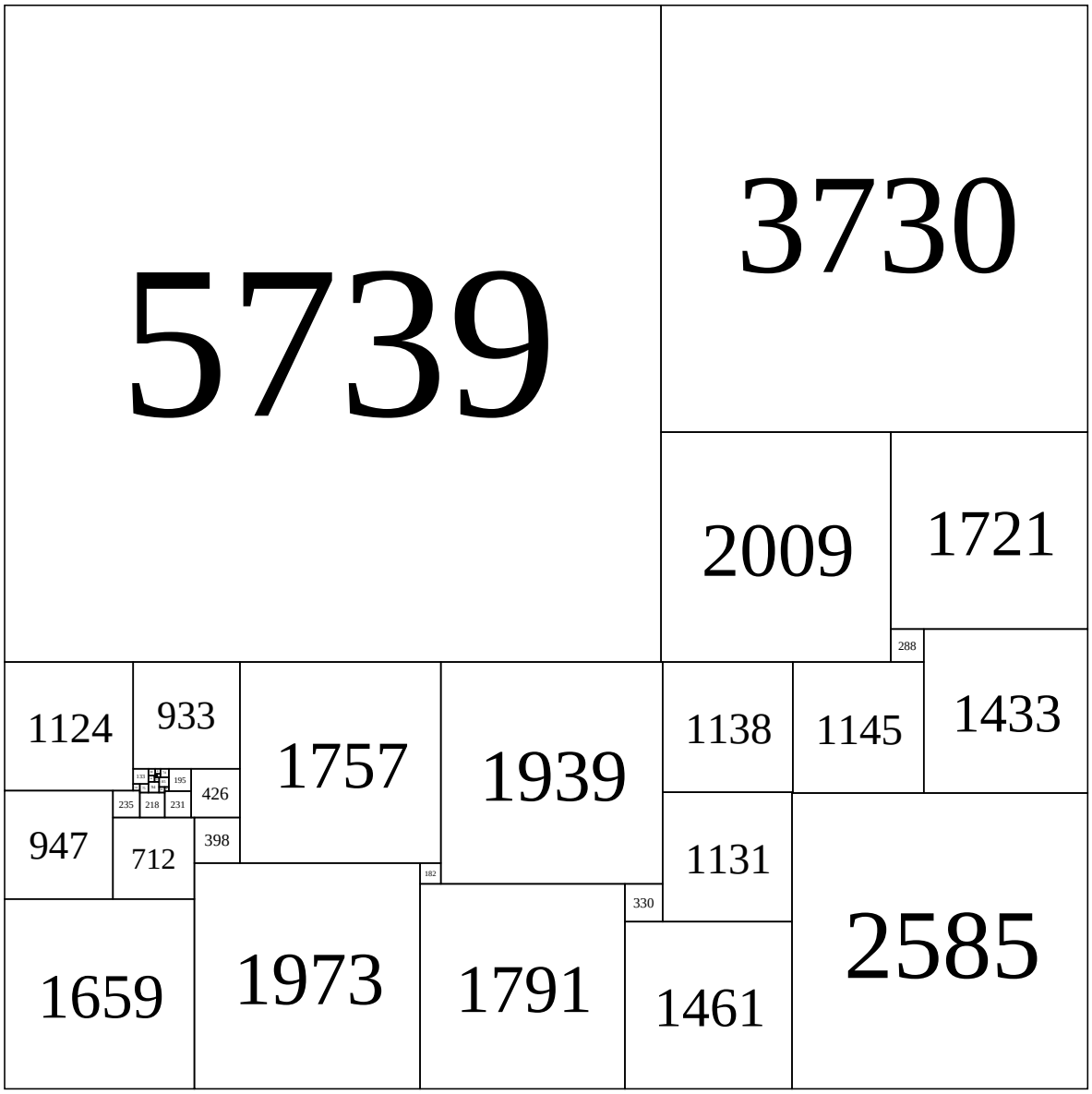
48 : 9465 B_T 2014



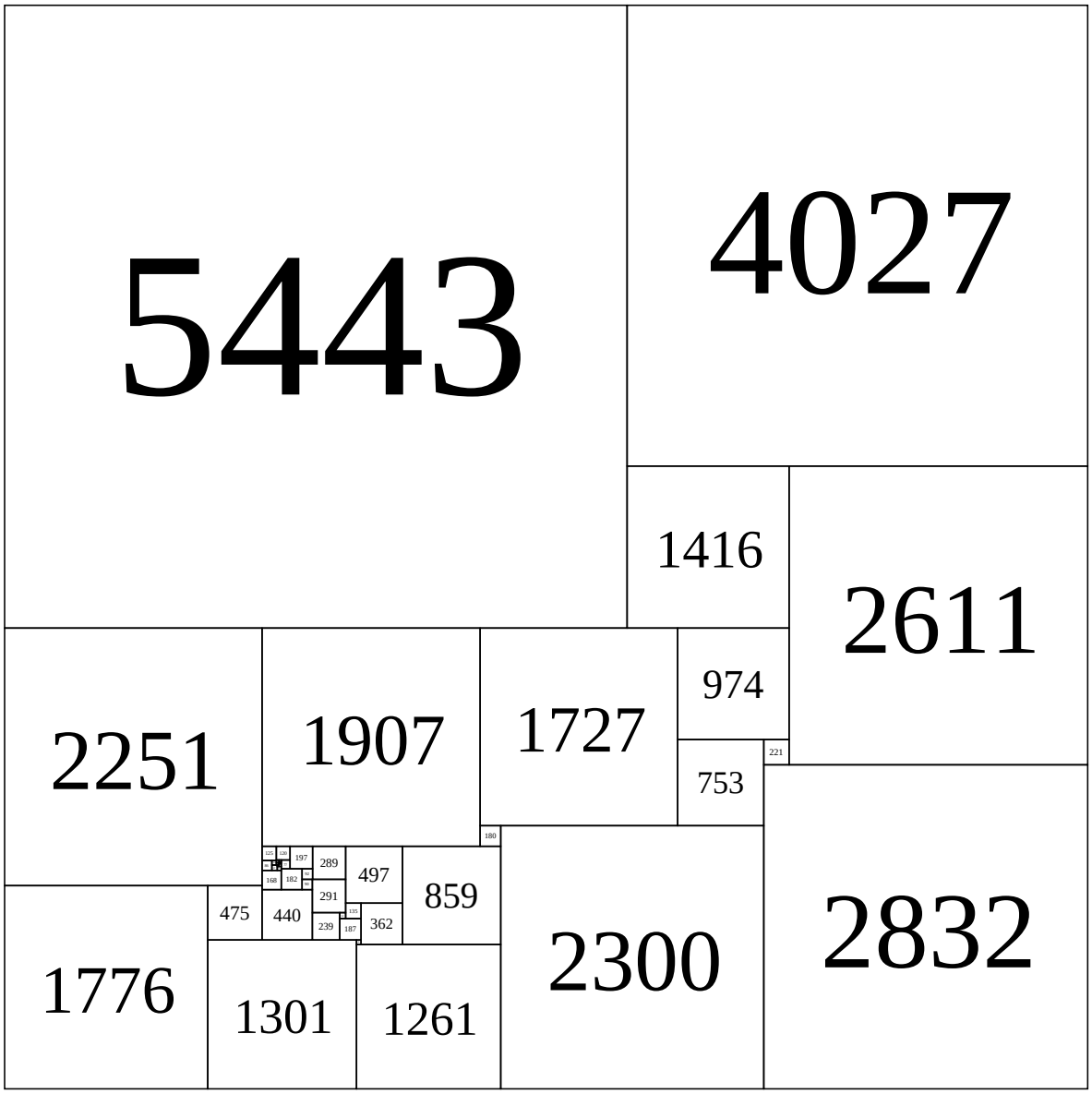
48 : 9468 B_T 2014



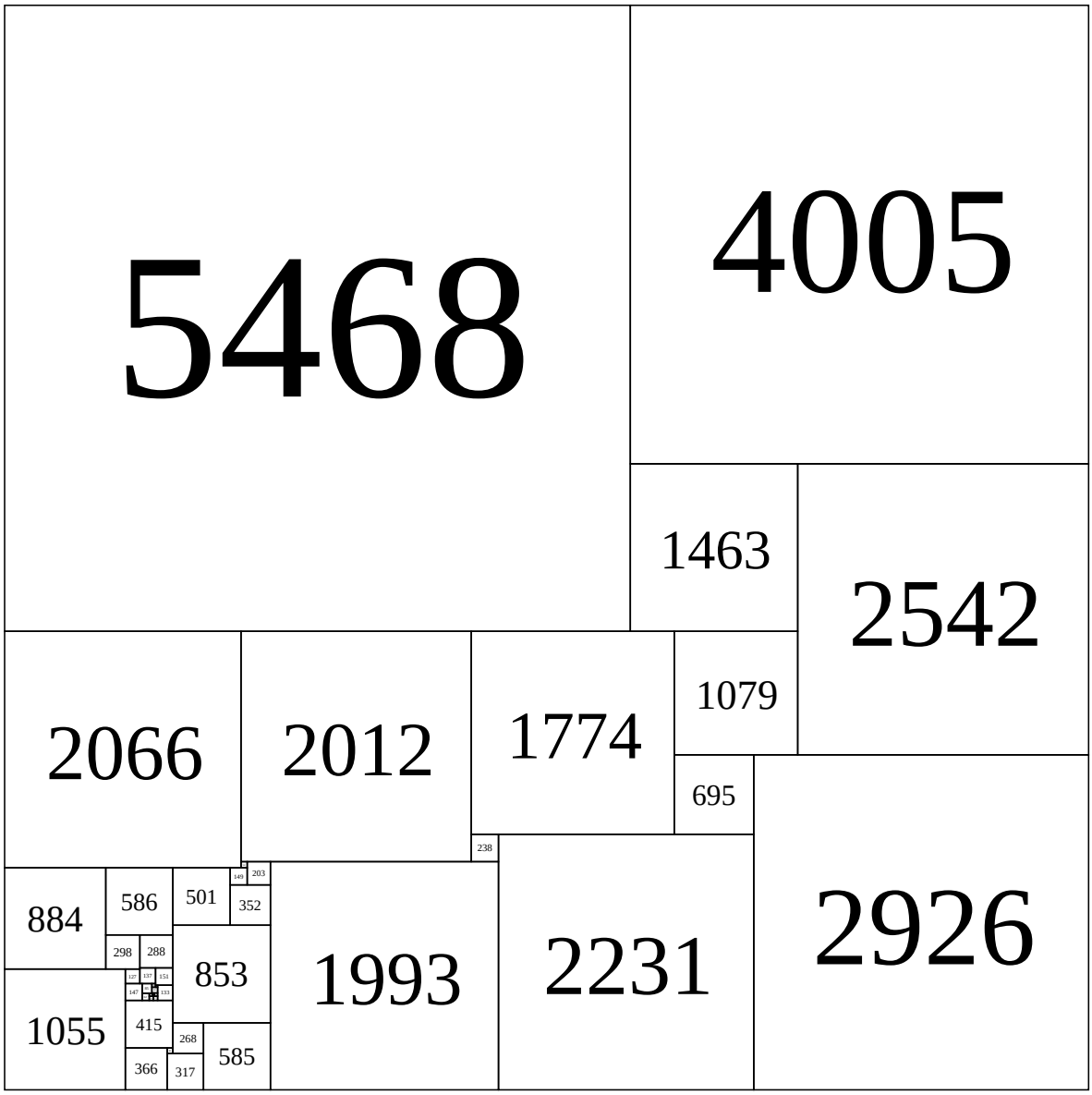
48 : 9469 B_T 2014



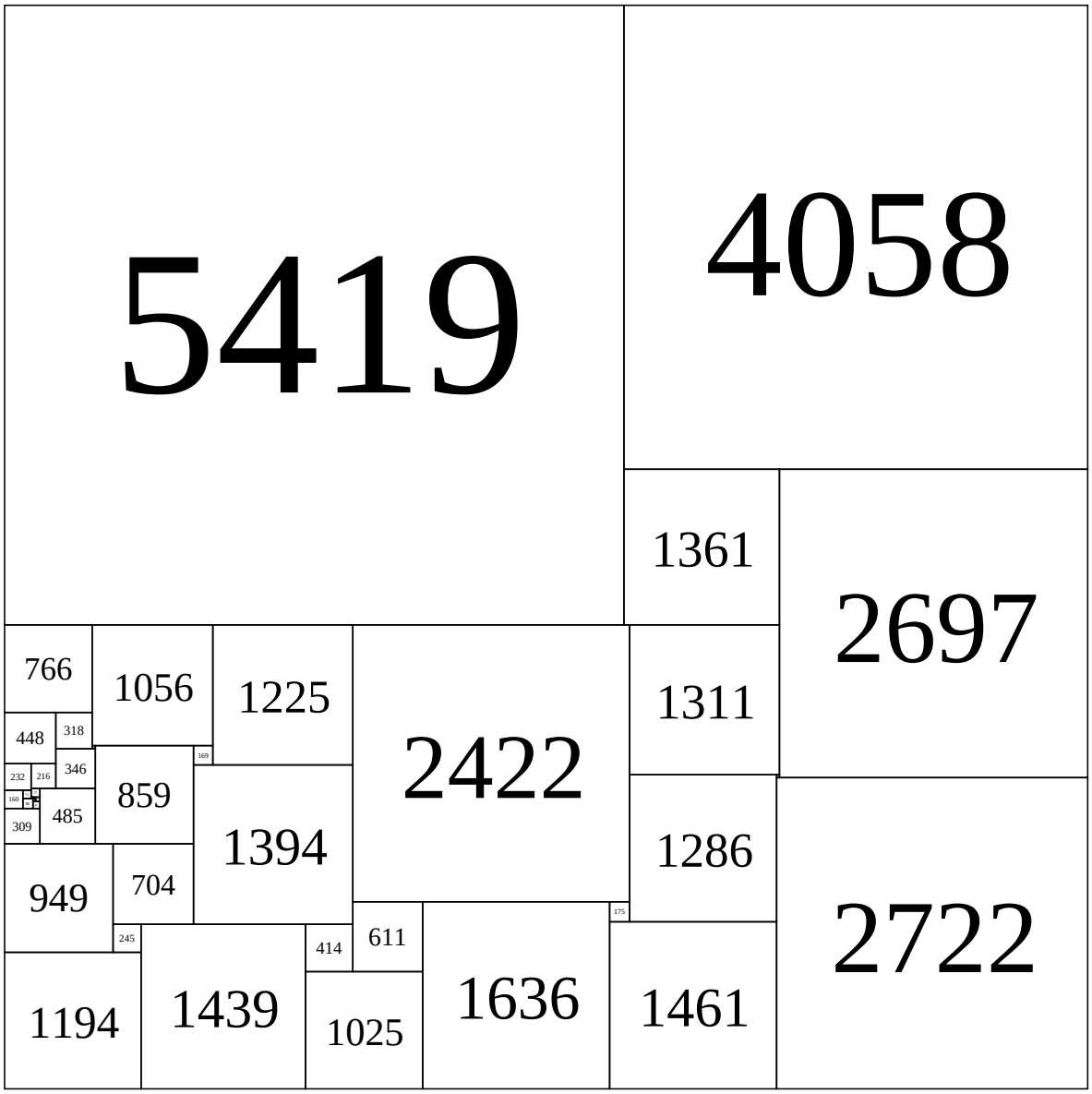
48 : 9469 B_T 2014



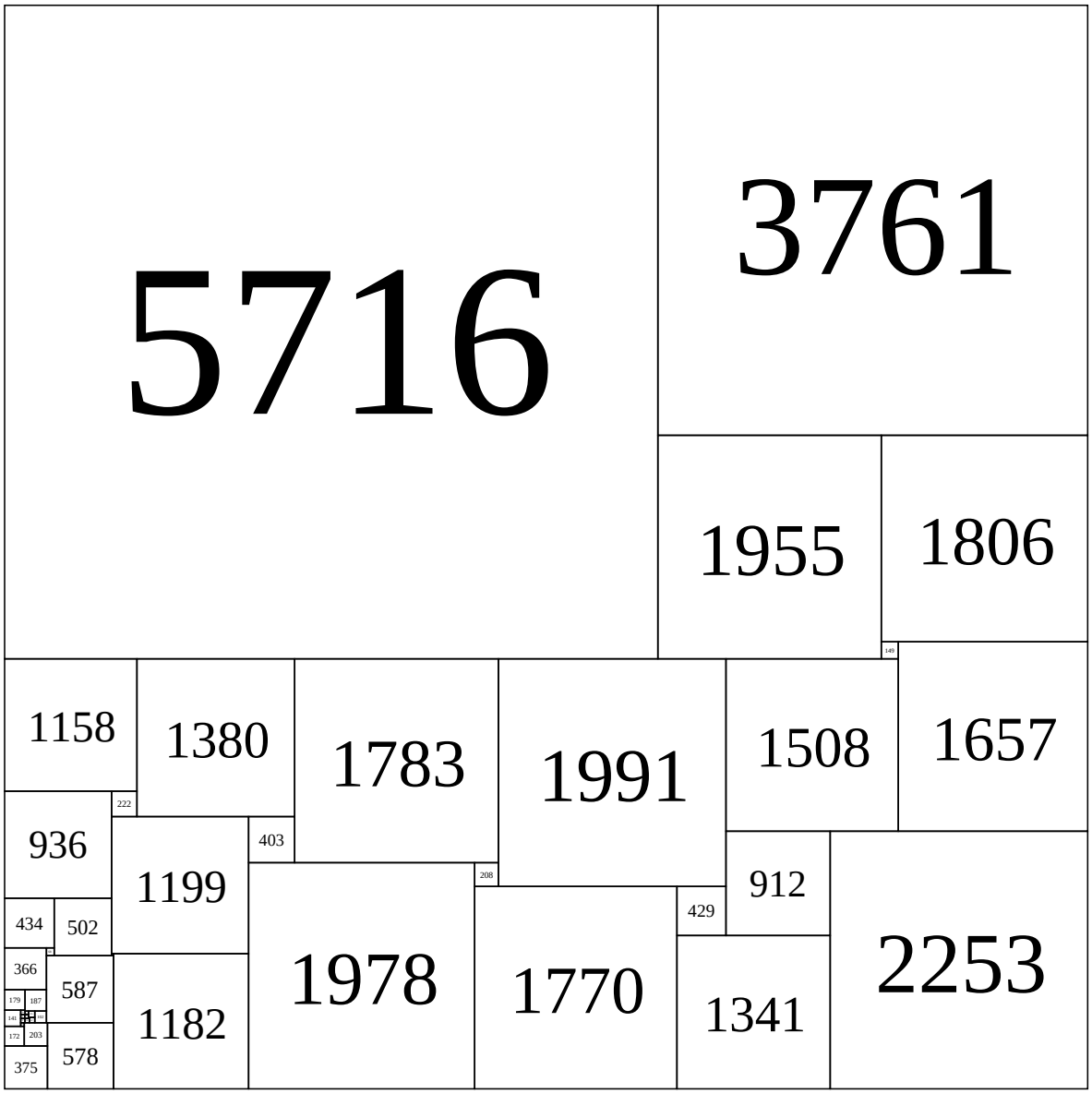
48 : 9470 B_T 2014



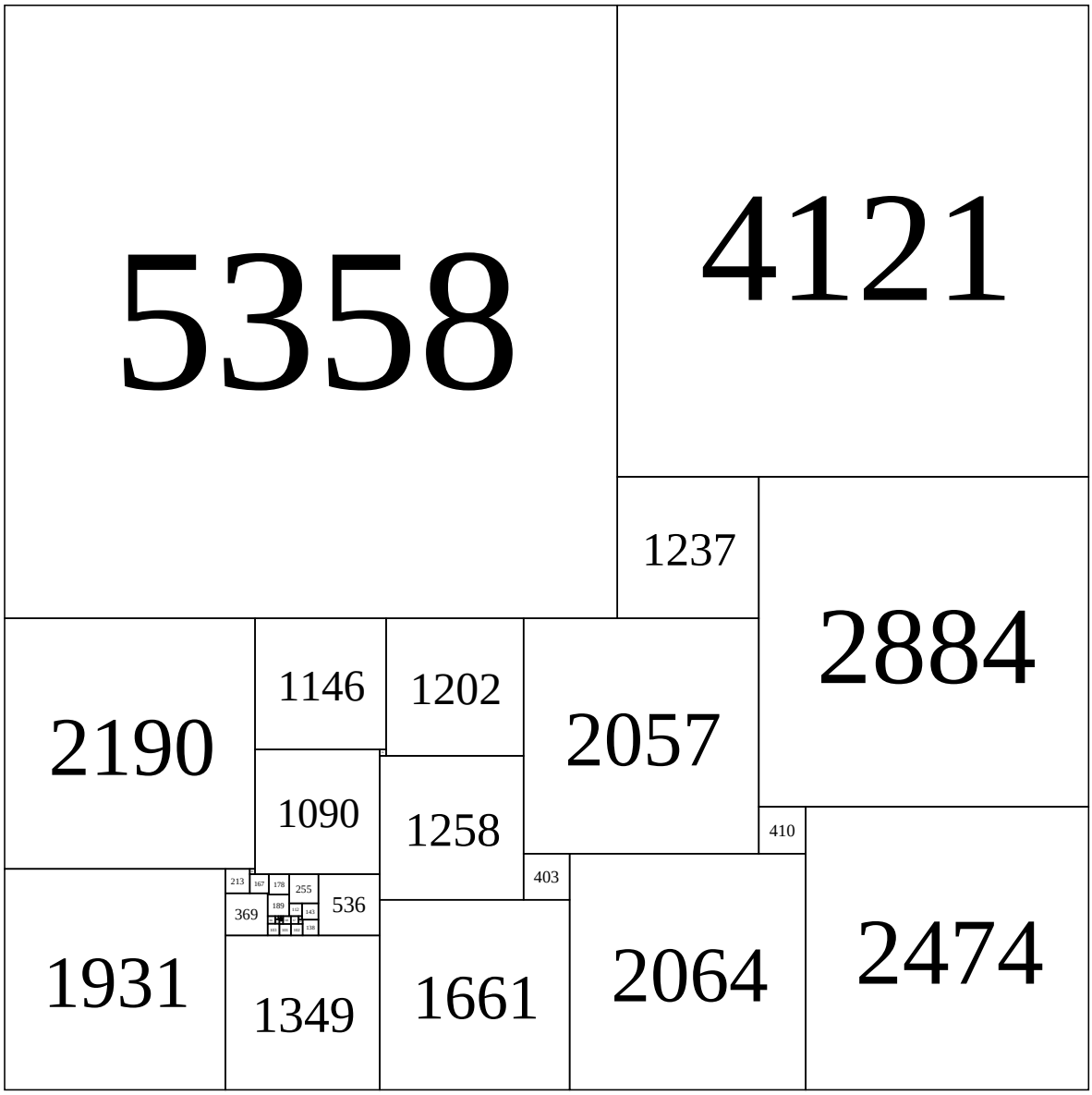
48 : 9473 B_T 2014



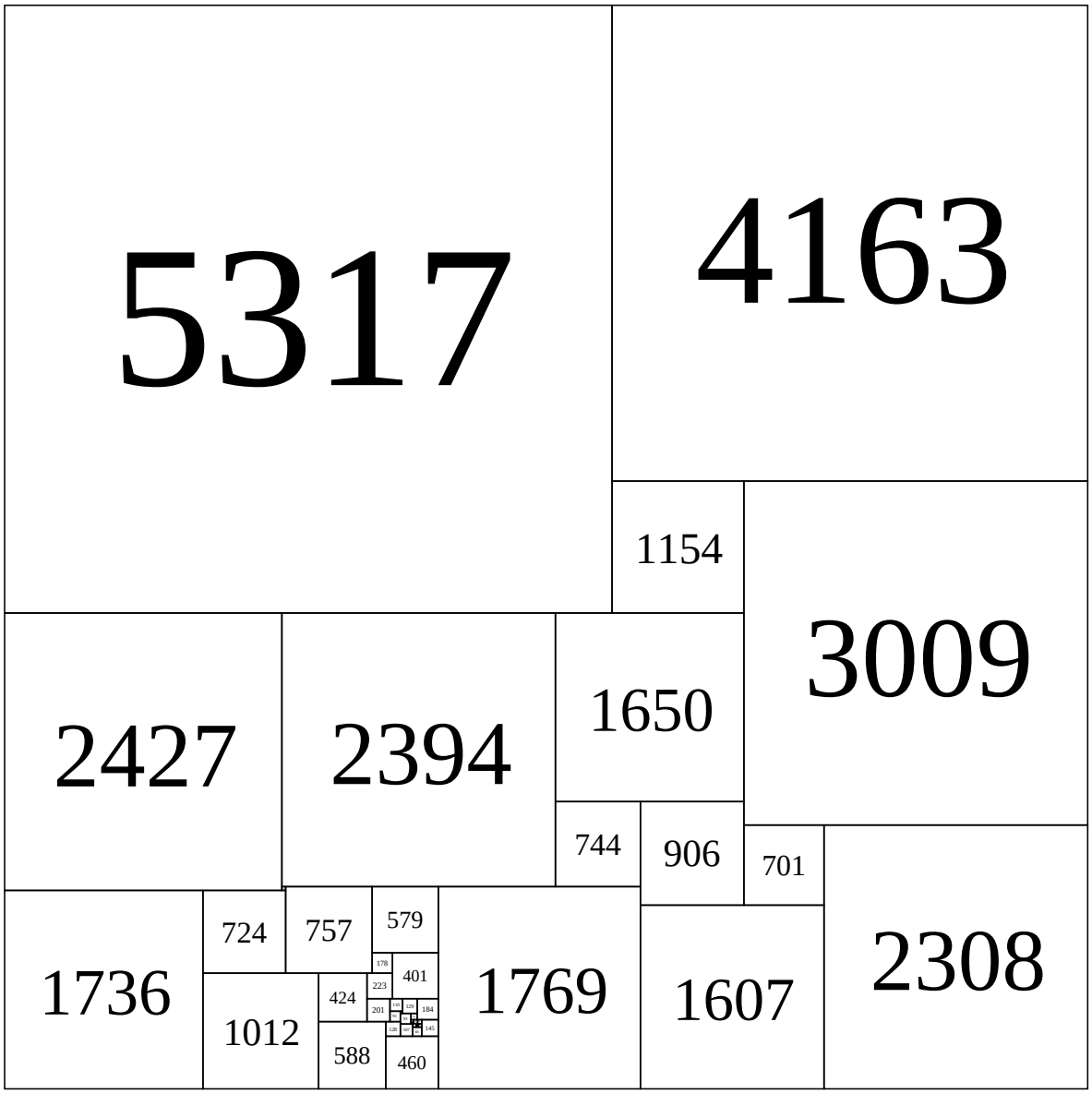
48 : 9477 B_T 2014



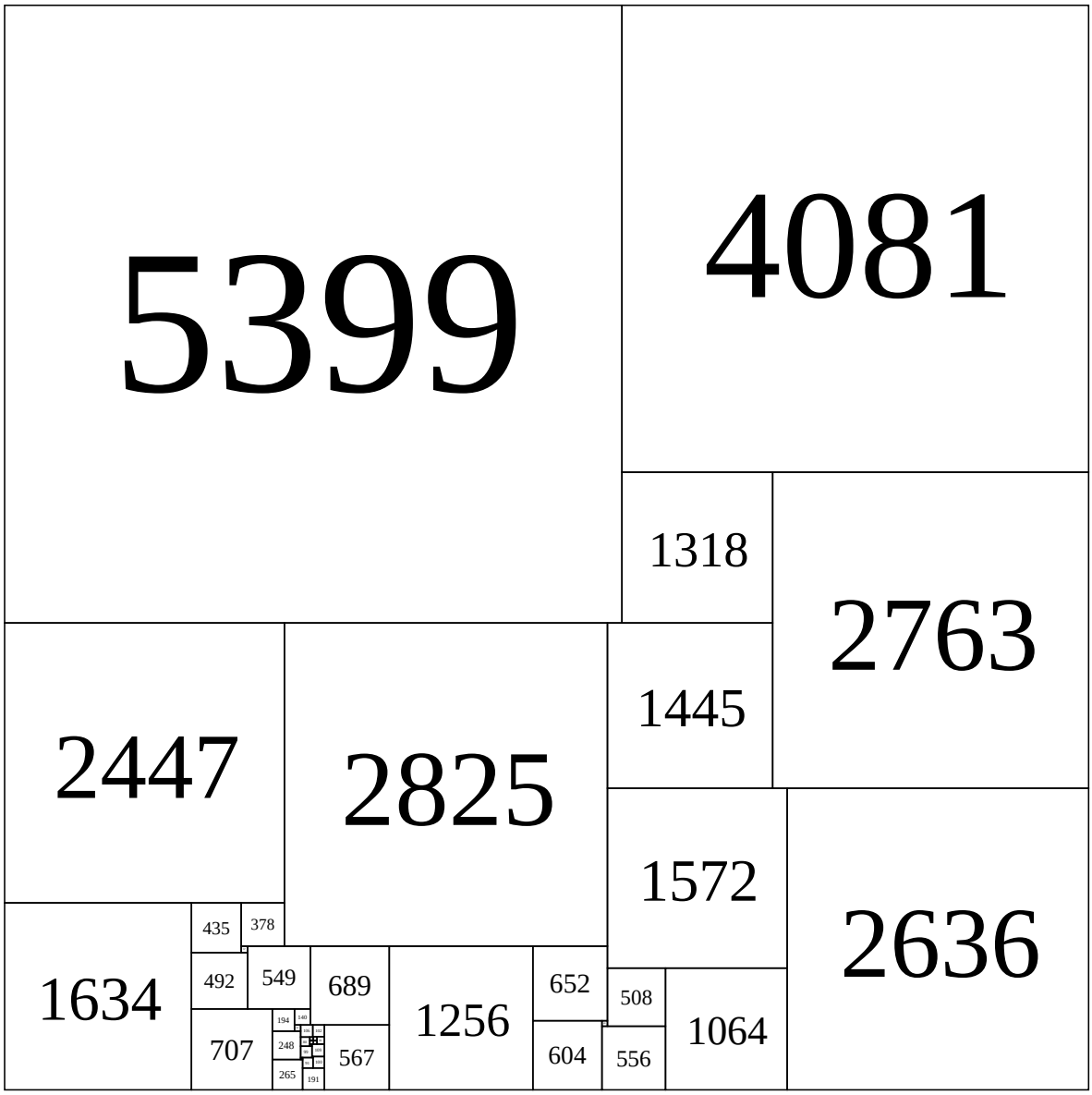
48 : 9477 B_T 2014



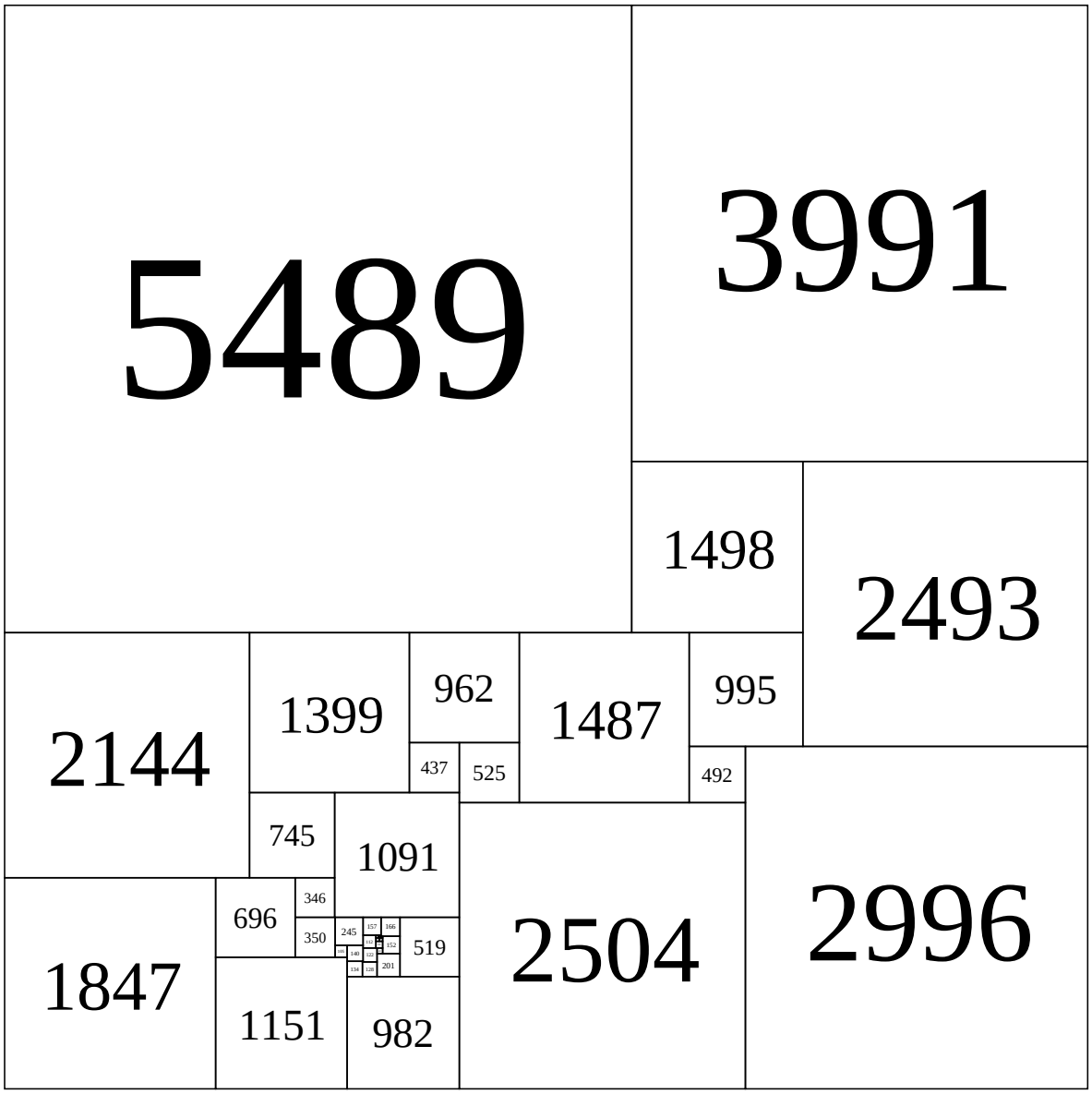
48 : 9479 B_T 2014



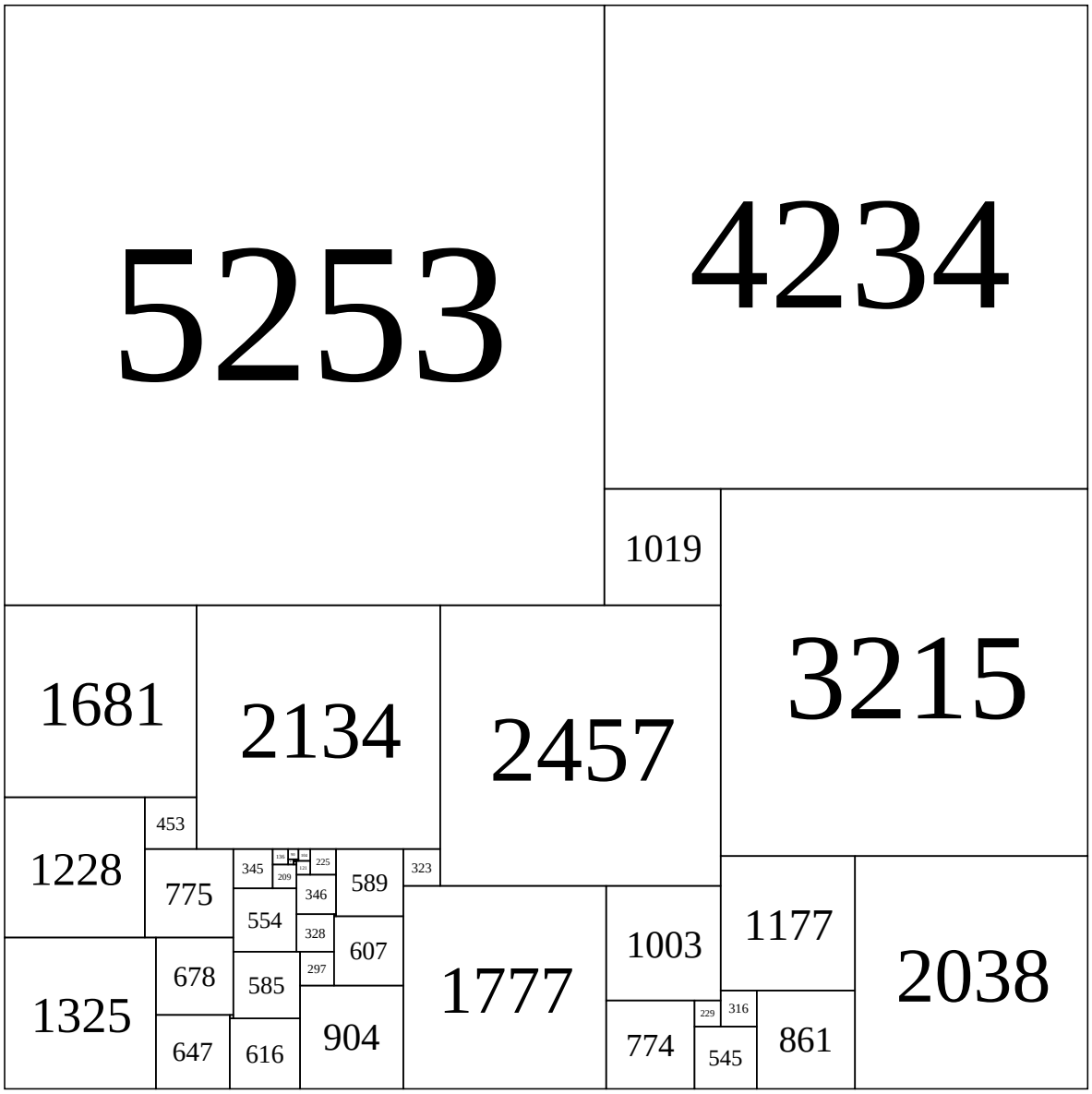
48 : 9480 B_T 2014



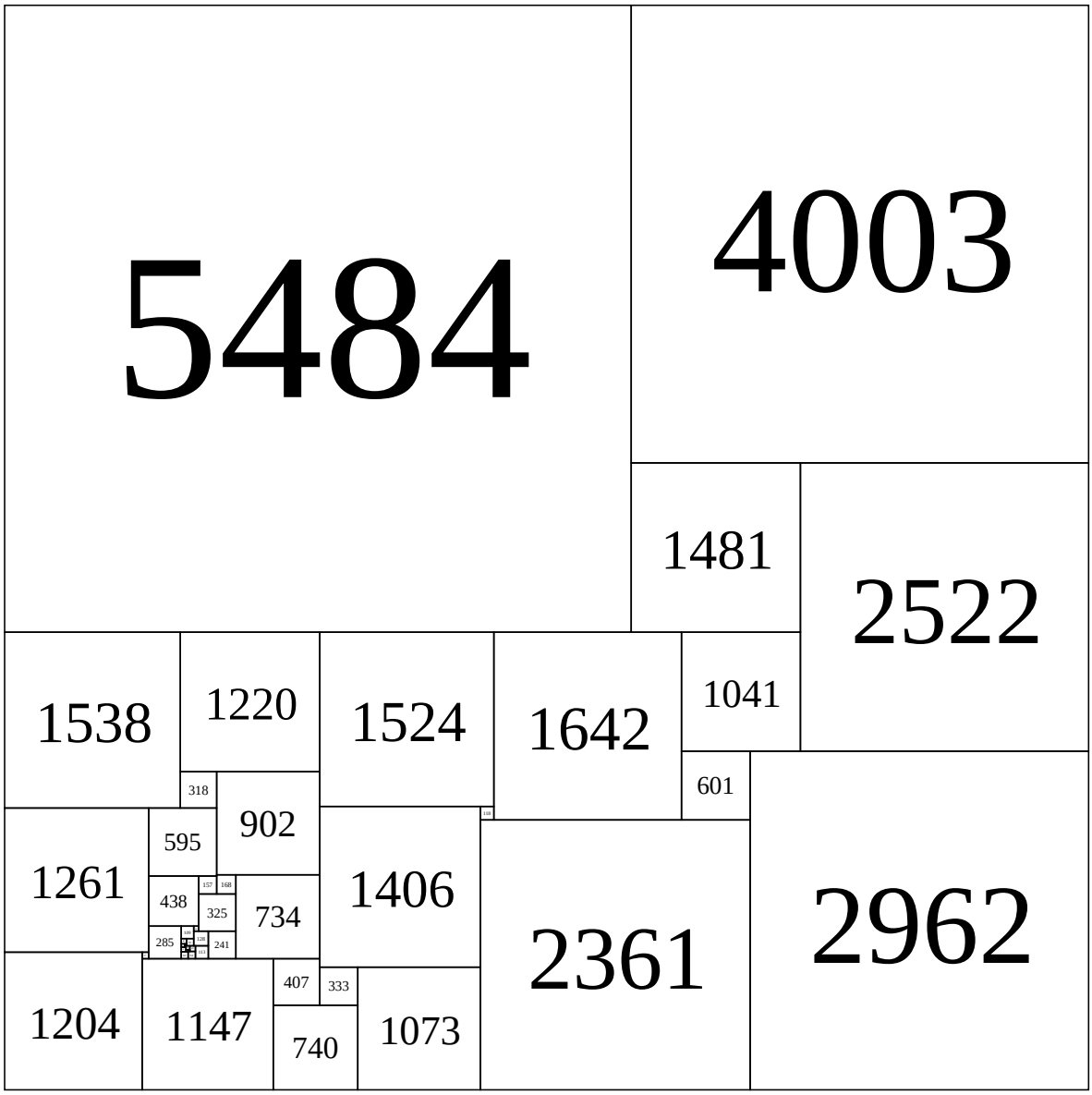
48 : 9480 B_T 2014



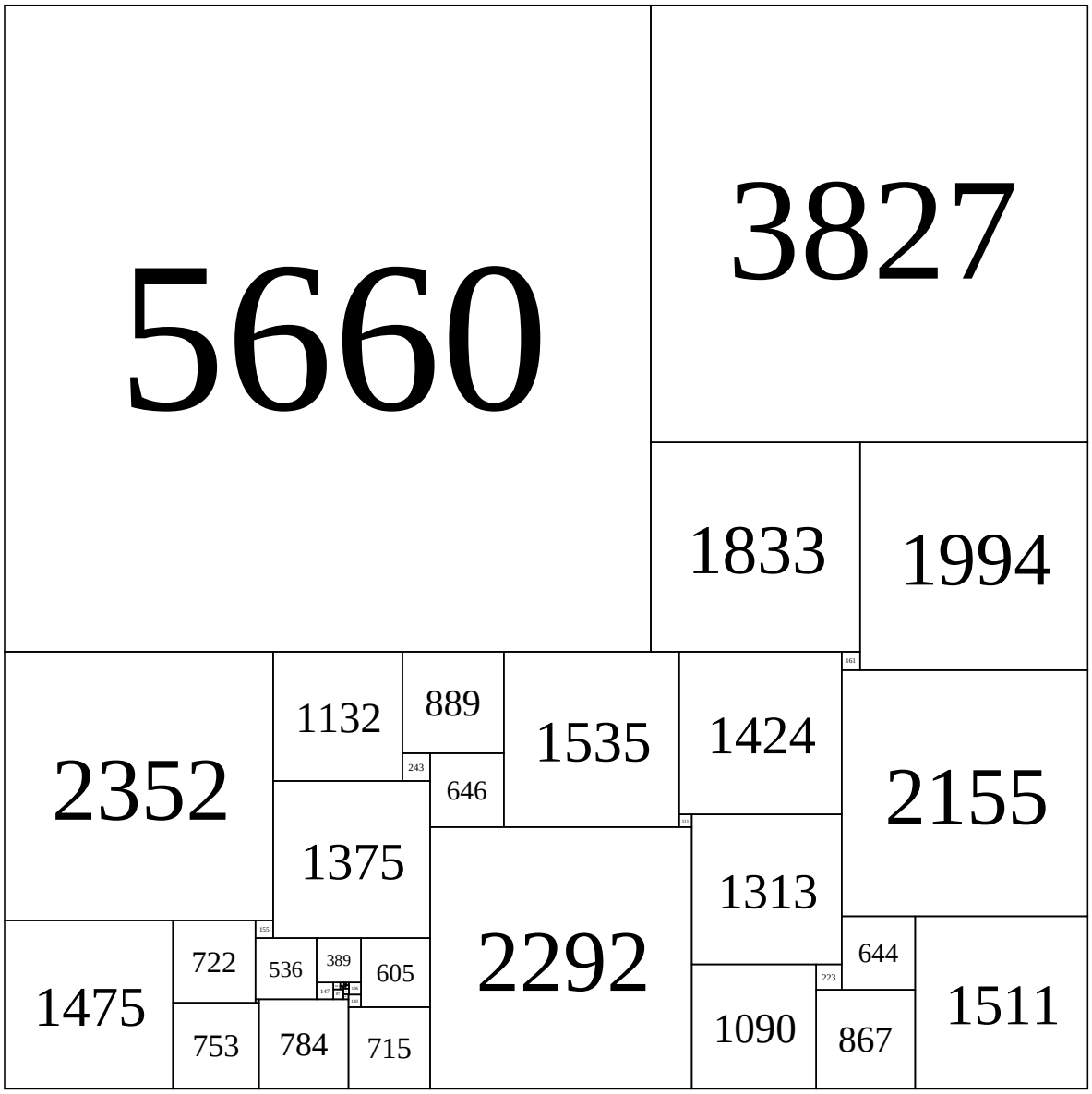
48 : 9480 B_T 2014



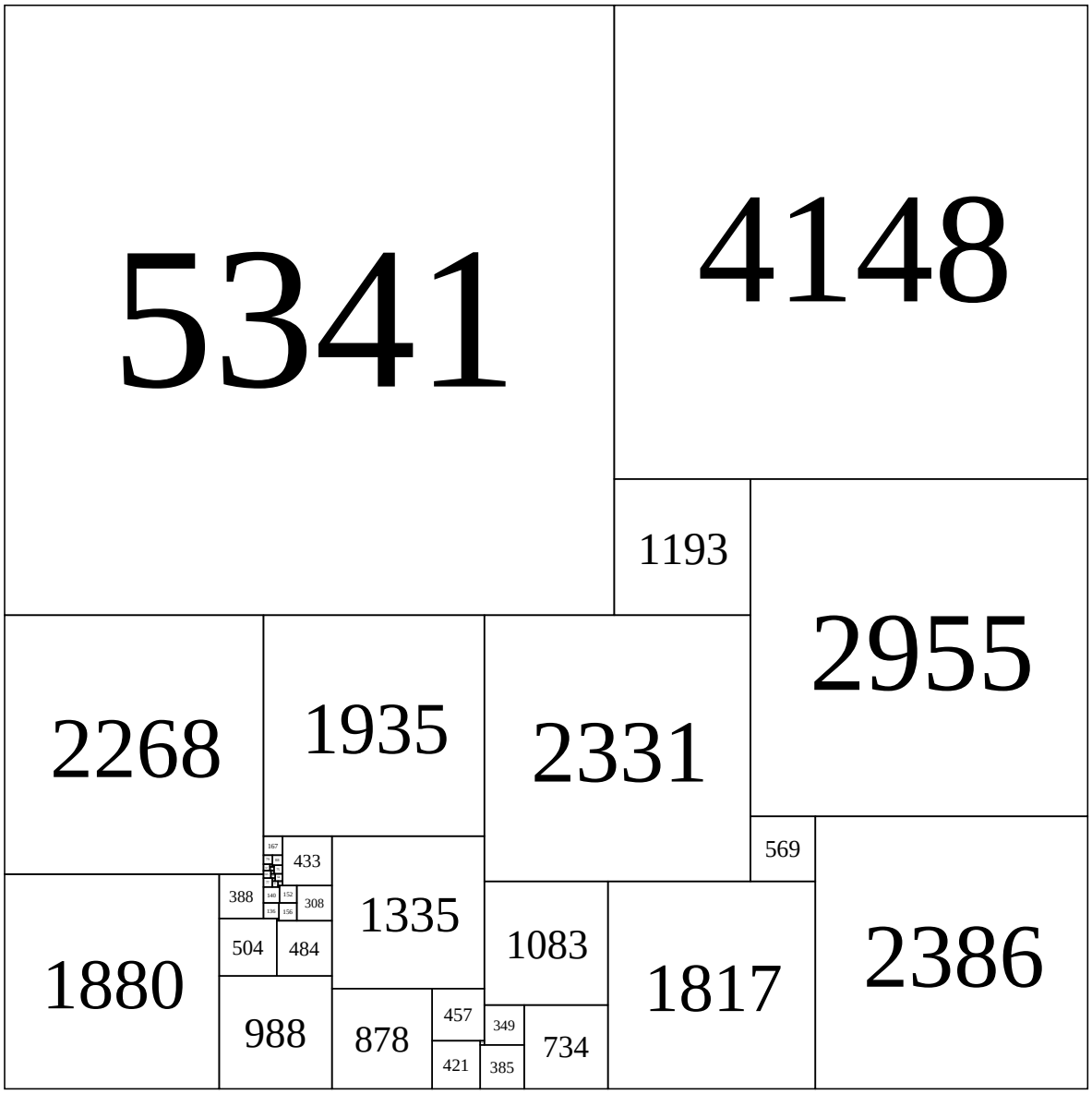
48 : 9487 B_T 2014



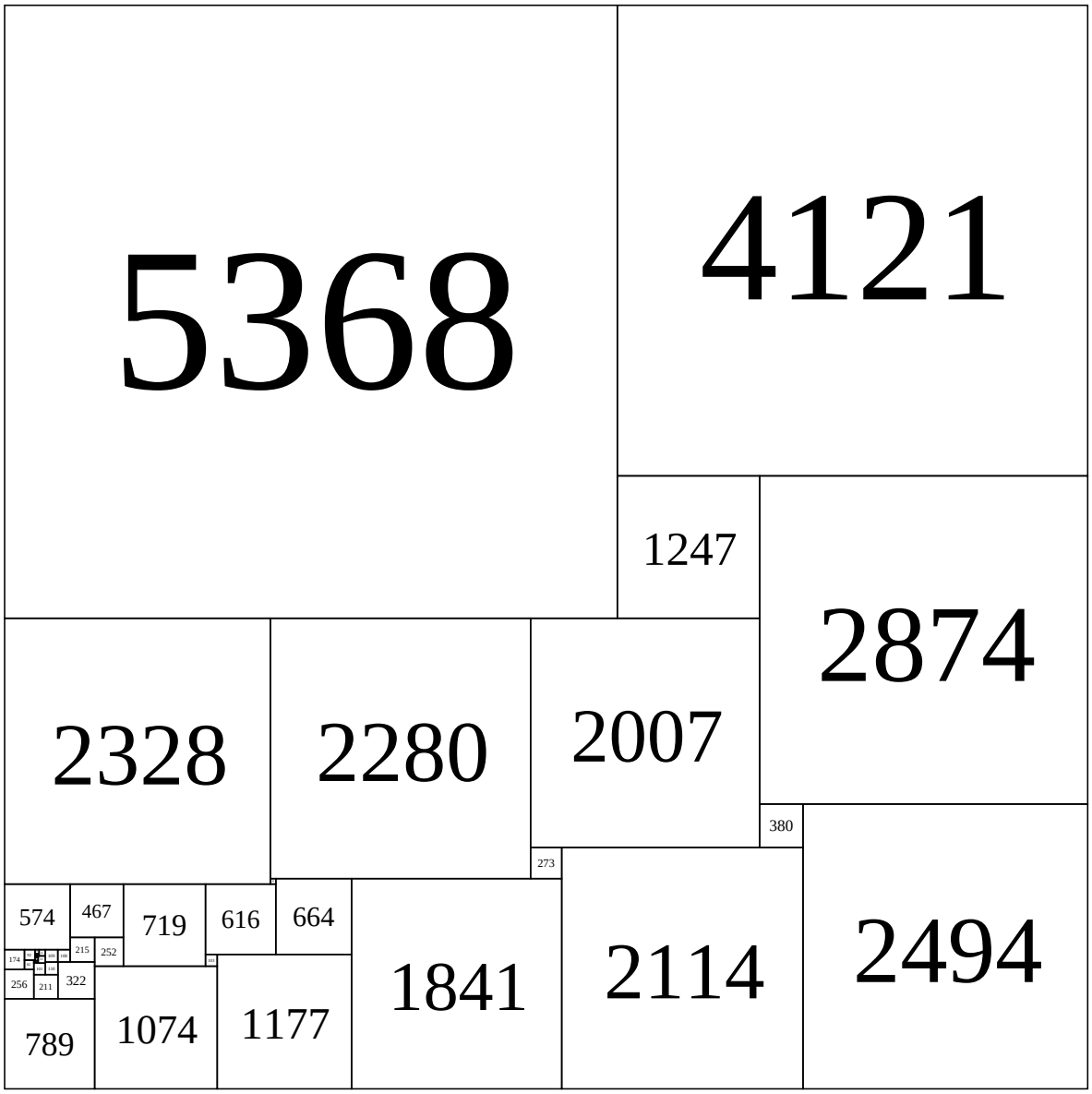
48 : 9487 B_T 2014



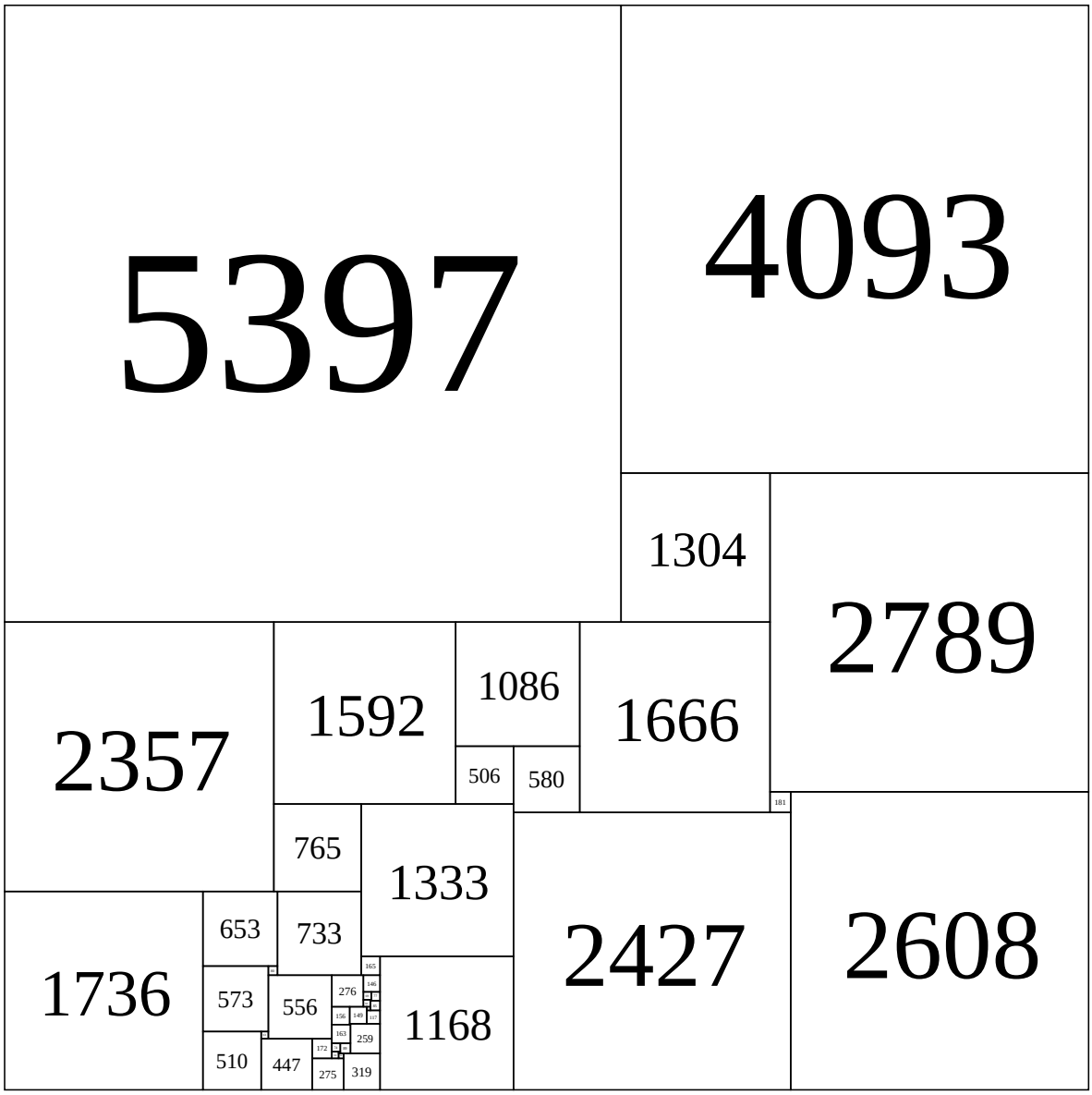
48 : 9487 B_T 2014



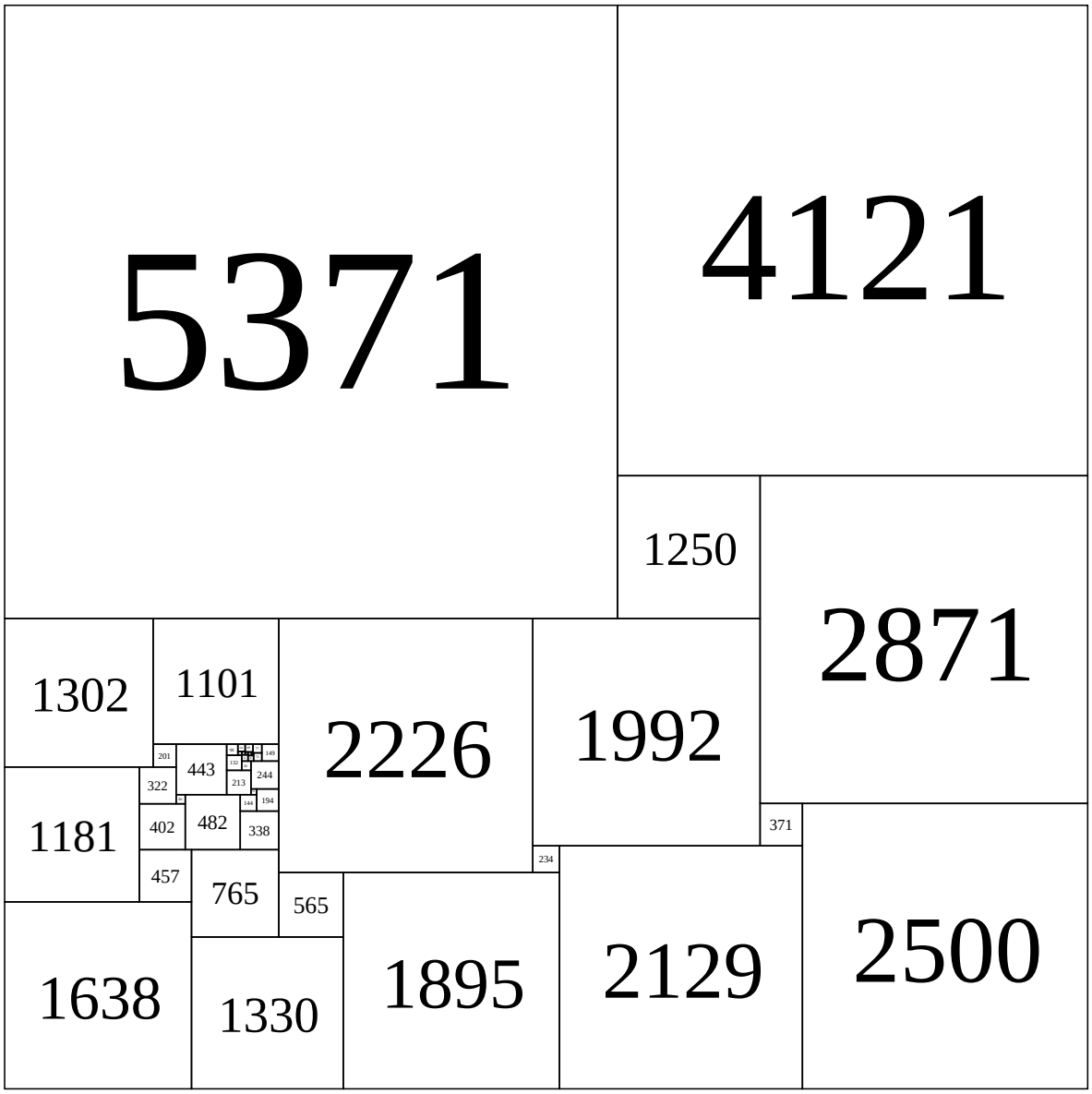
48 : 9489 B_T 2014



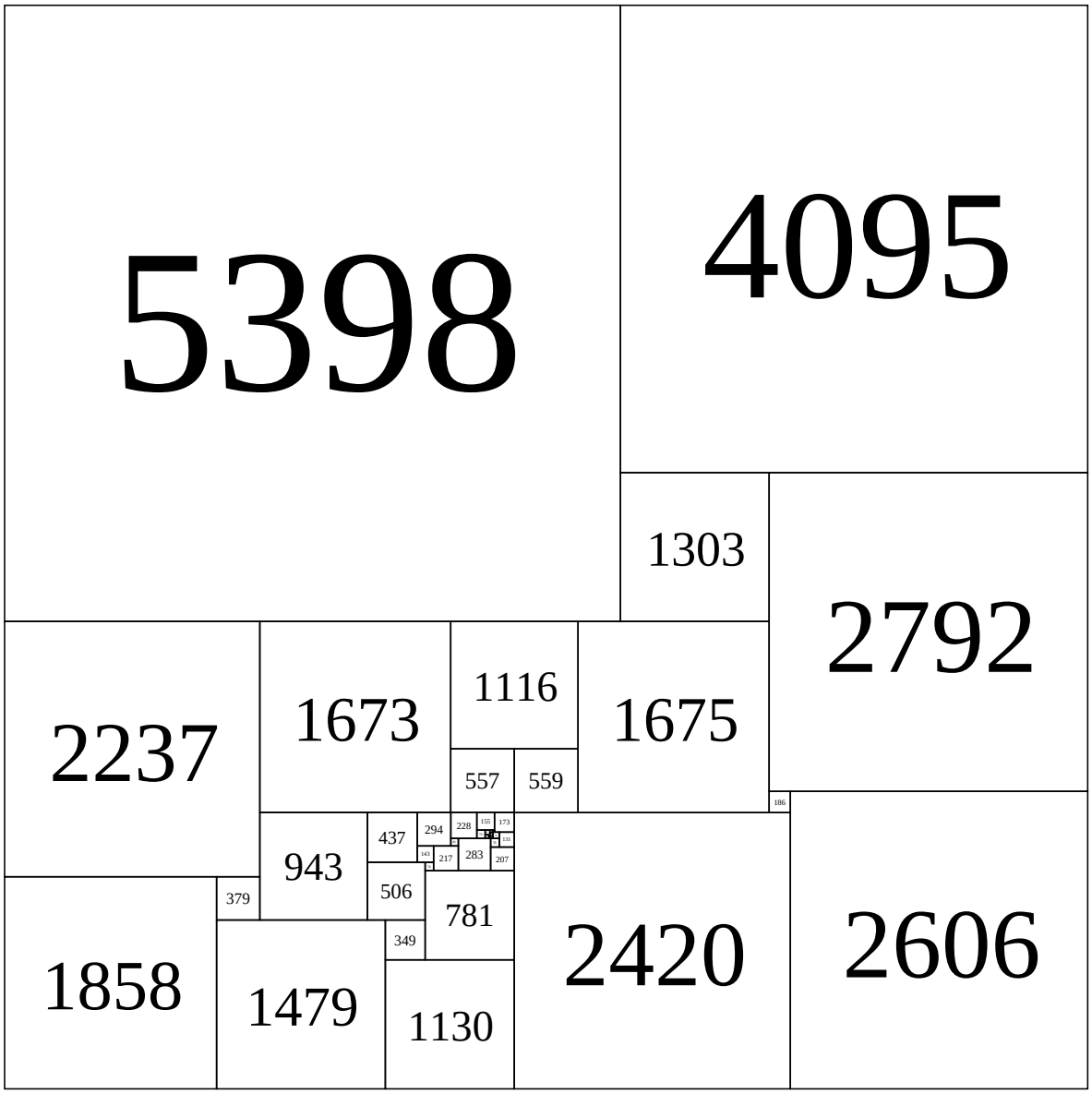
48 : 9489 B_T 2014



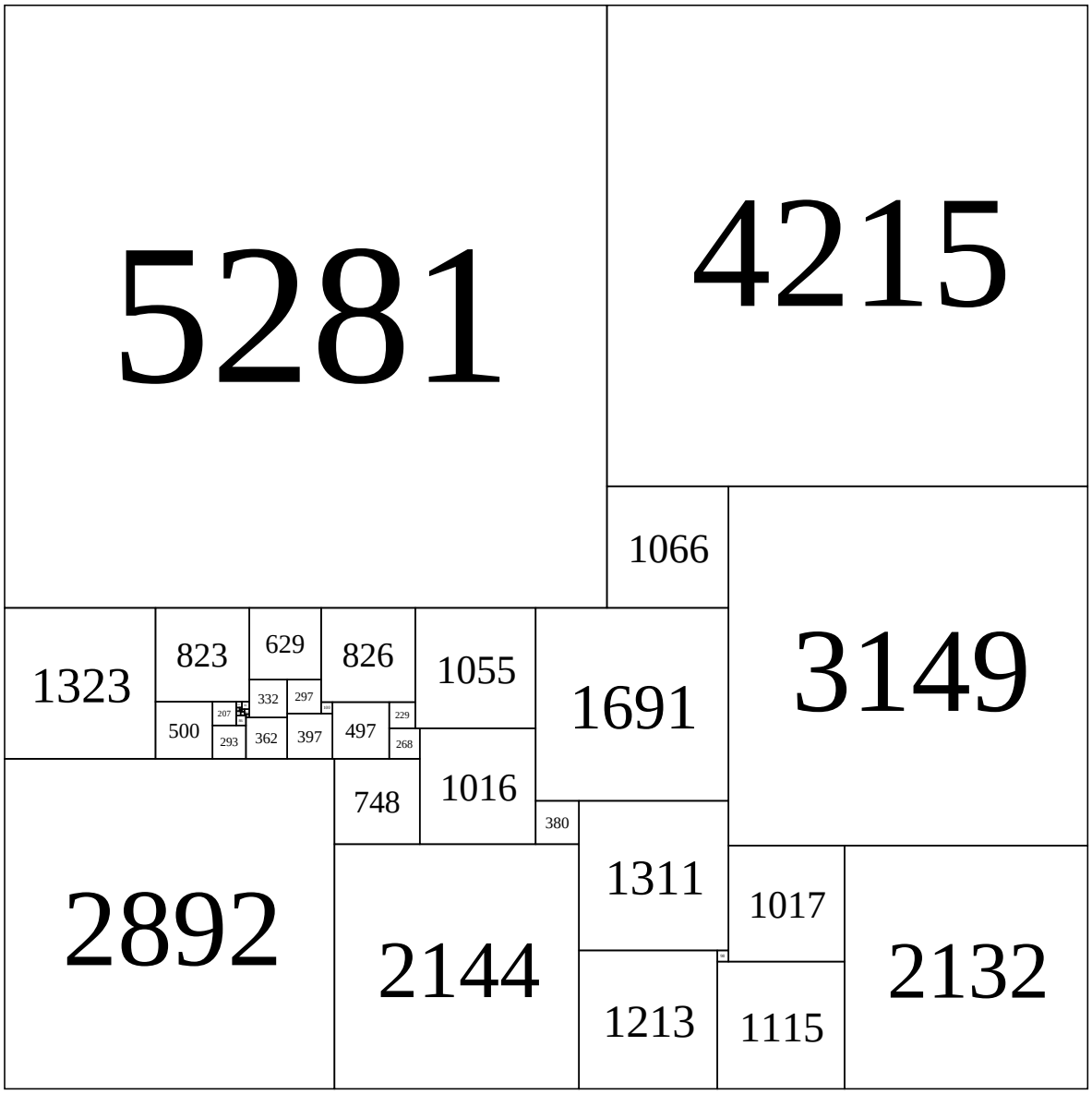
48 : 9490 B_T 2014



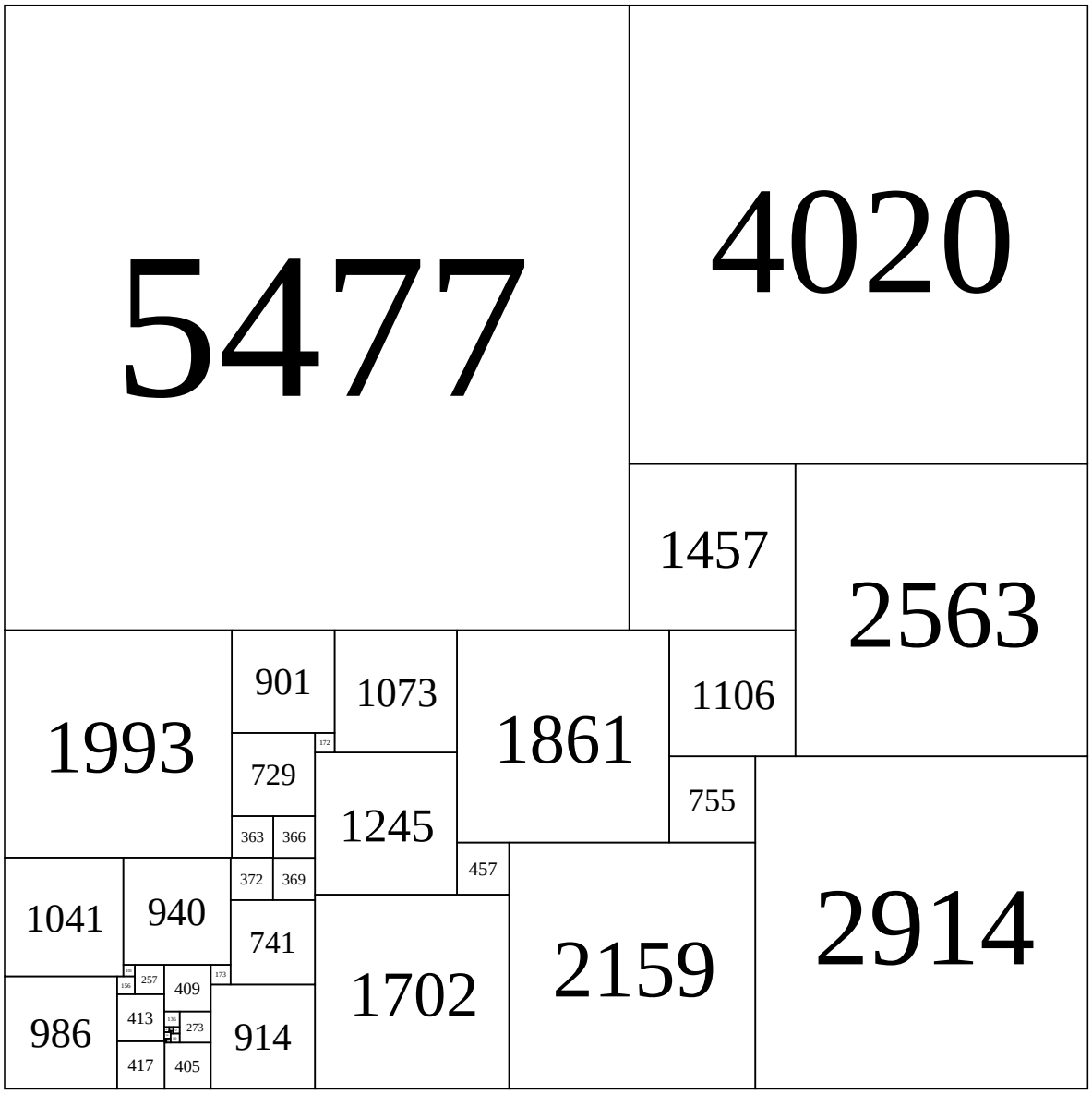
48 : 9492 B_T 2014



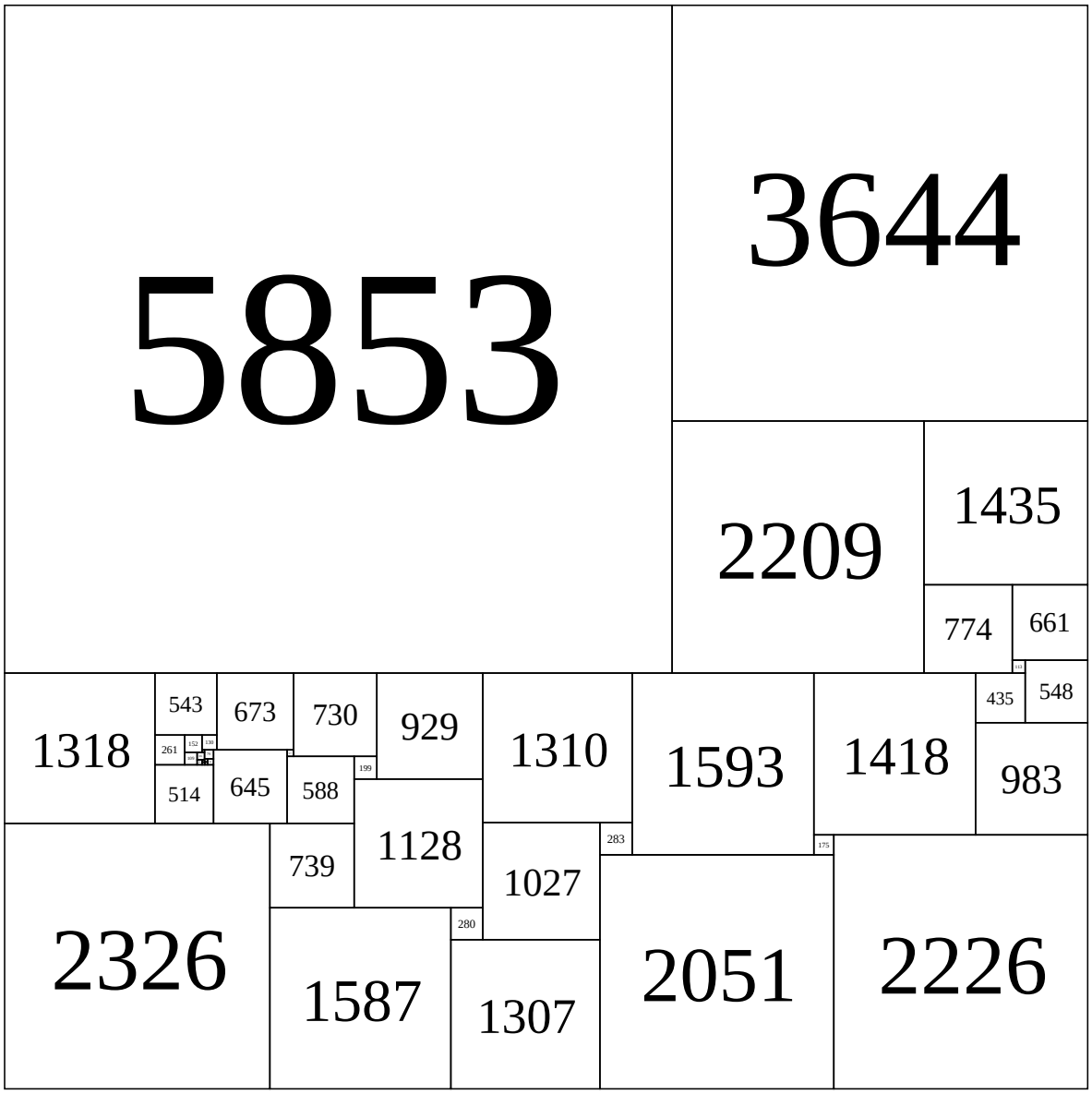
48 : 9493 B_T 2014



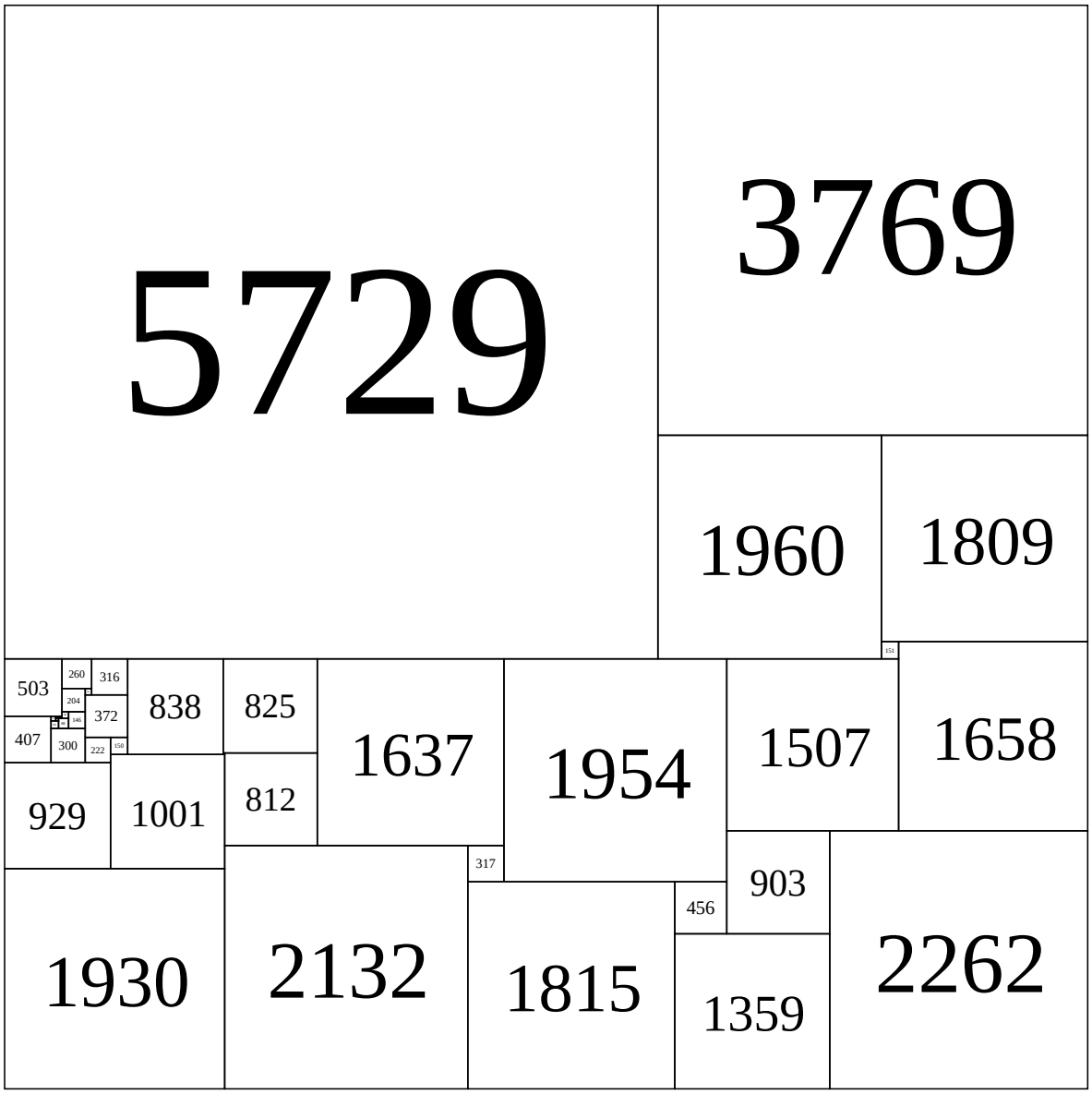
48 : 9496 B_T 2014



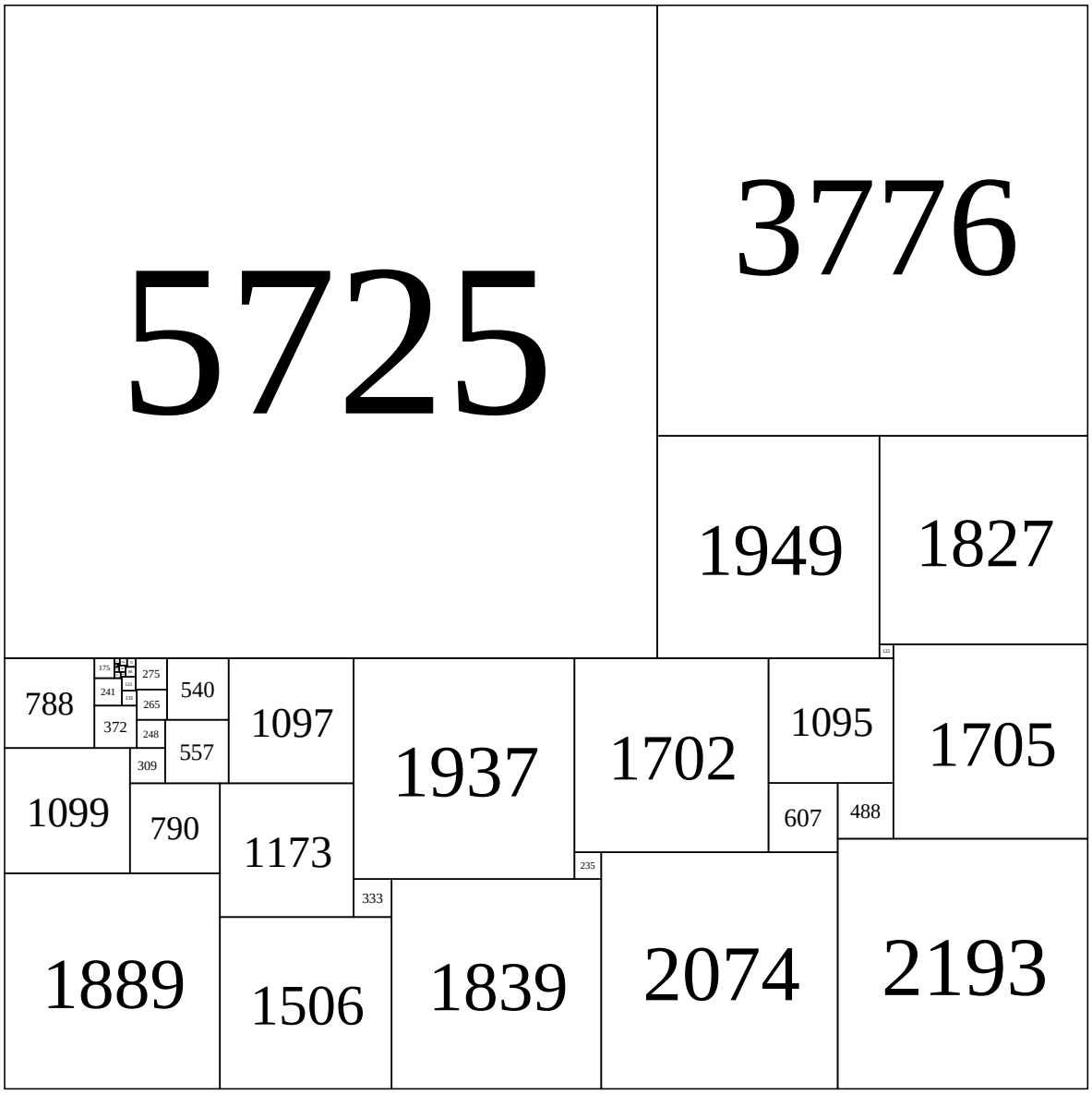
48 : 9497 B_T 2014



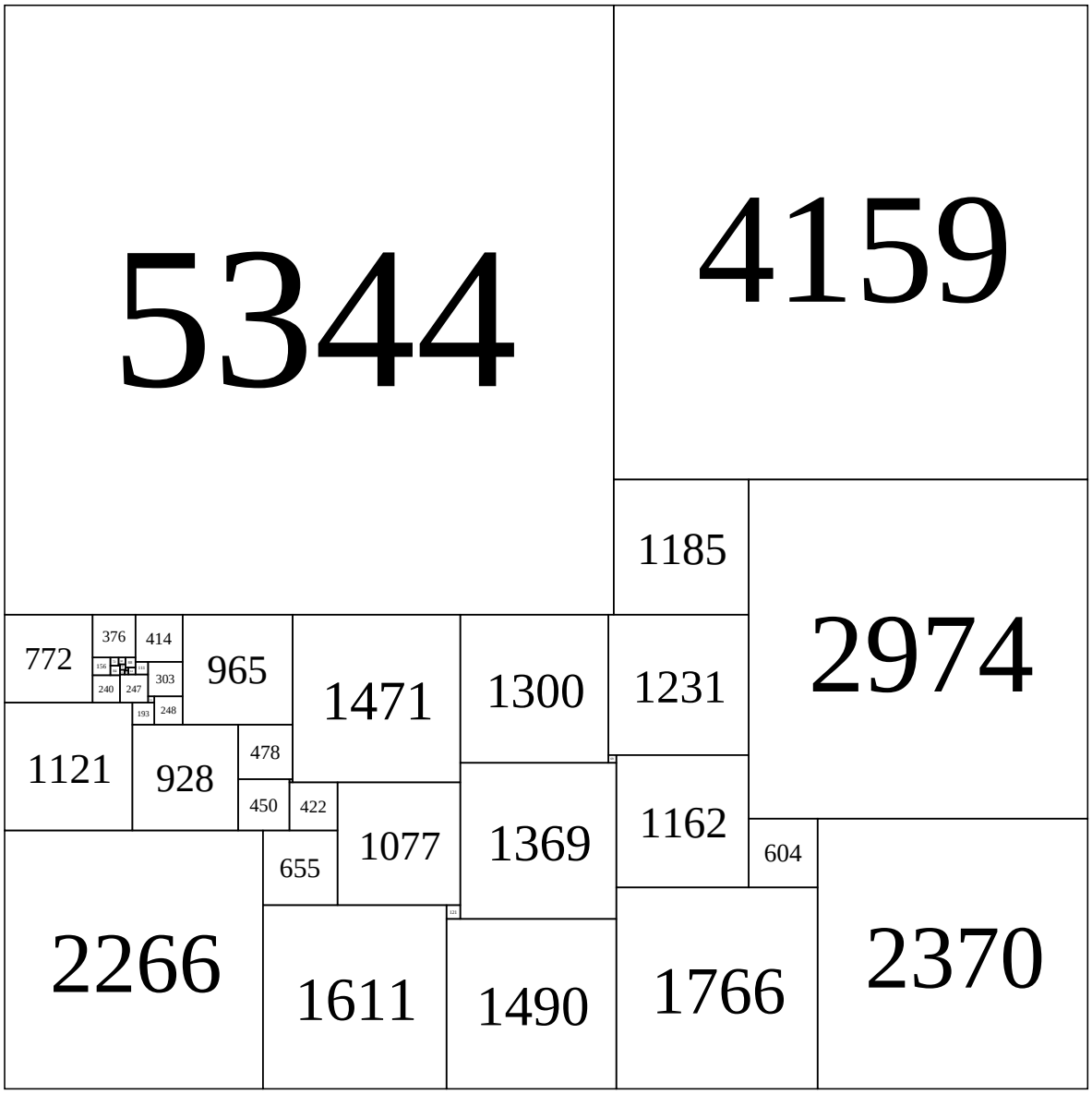
48 : 9497 B_T 2014



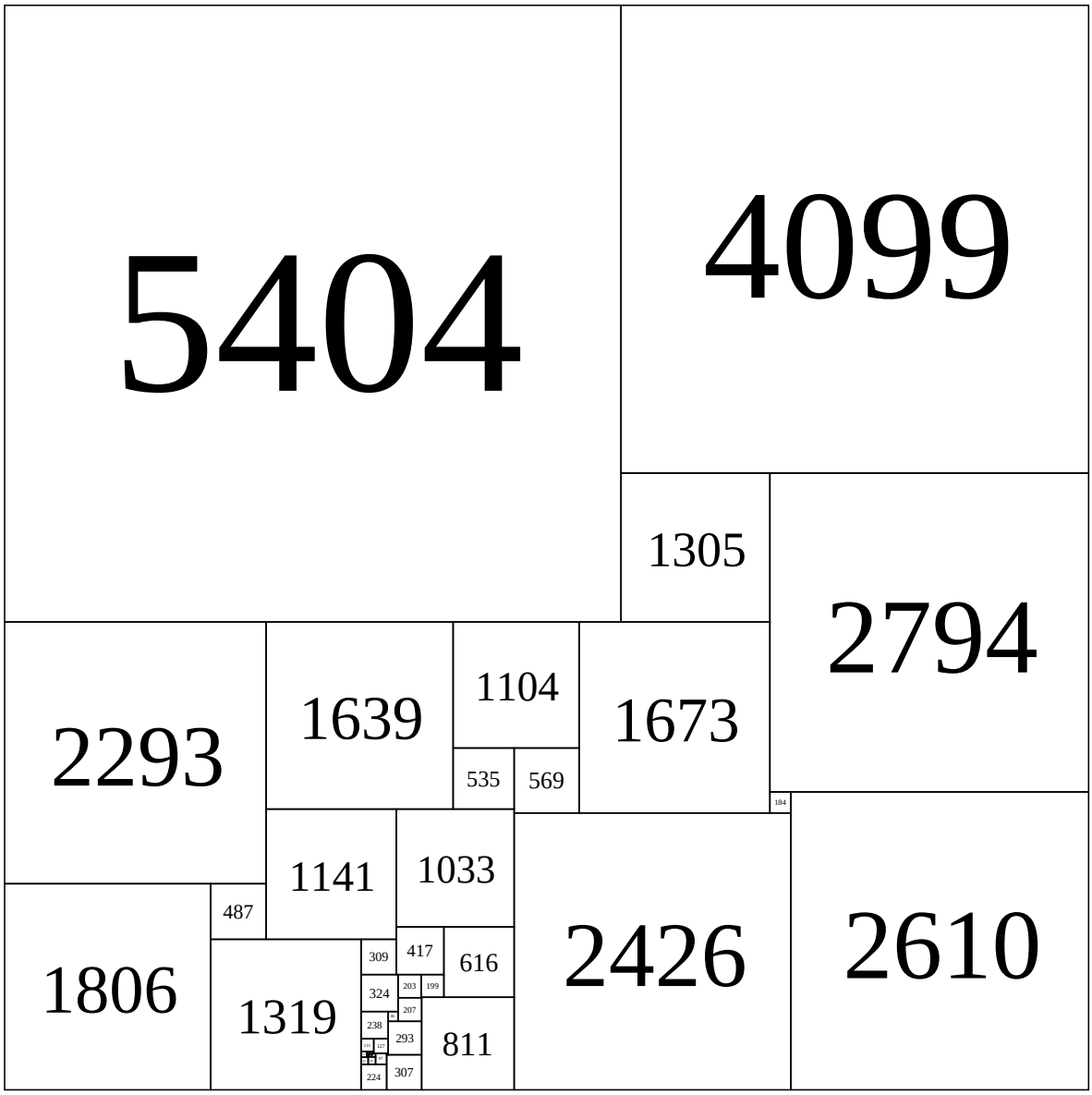
48 : 9498 B_T 2014



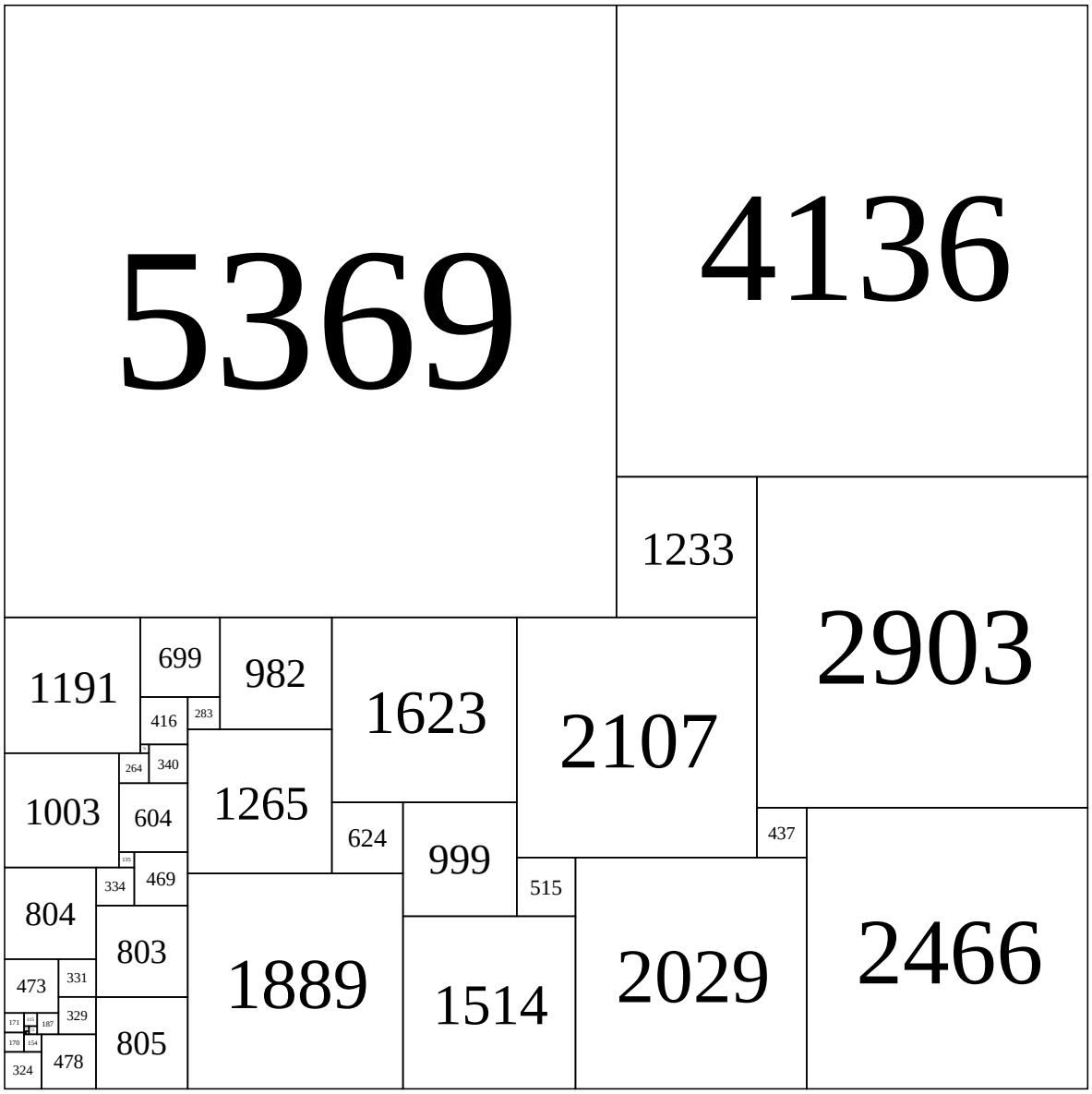
48 : 9501 B_T 2014



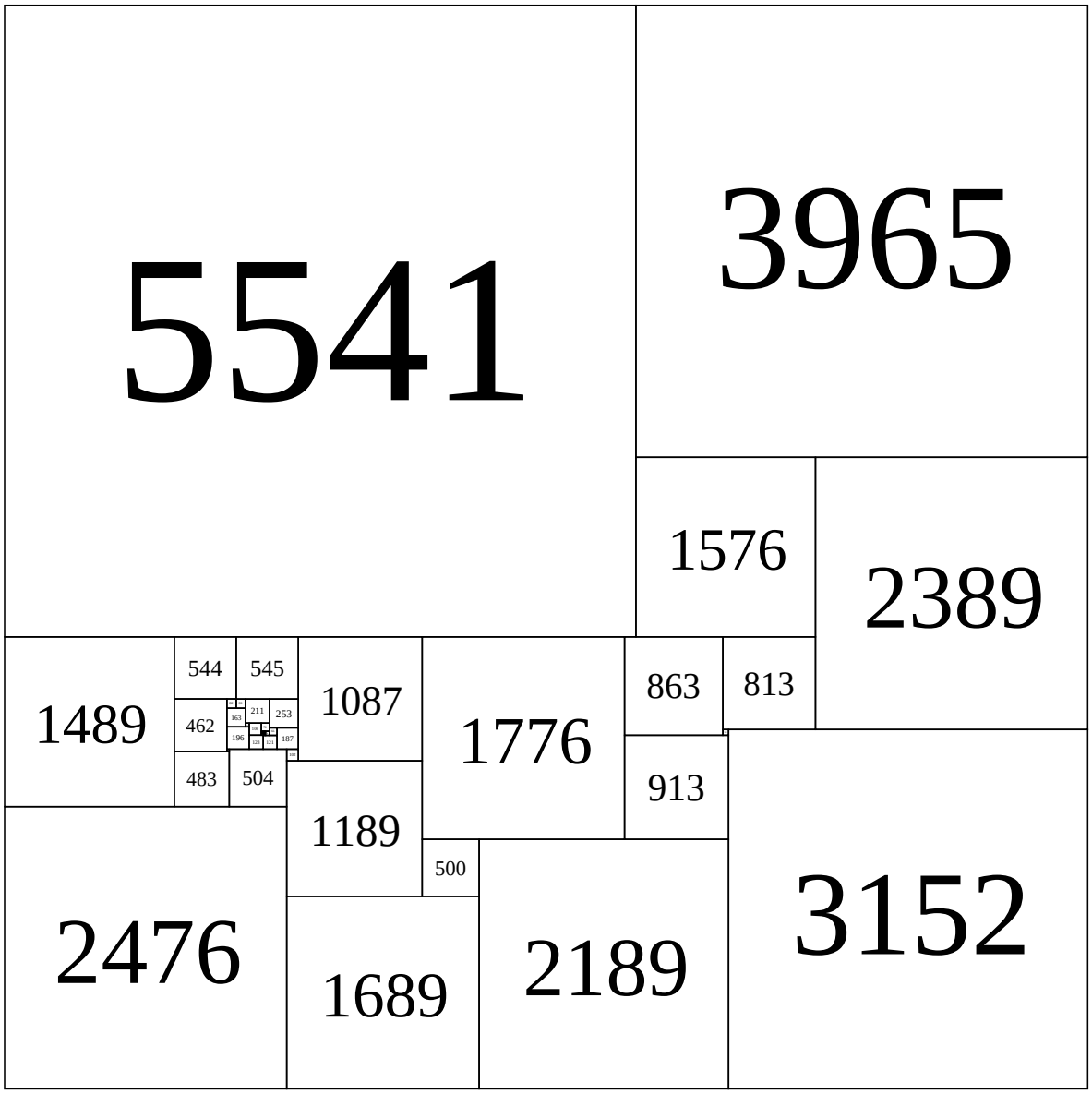
48 : 9503 B_T 2014



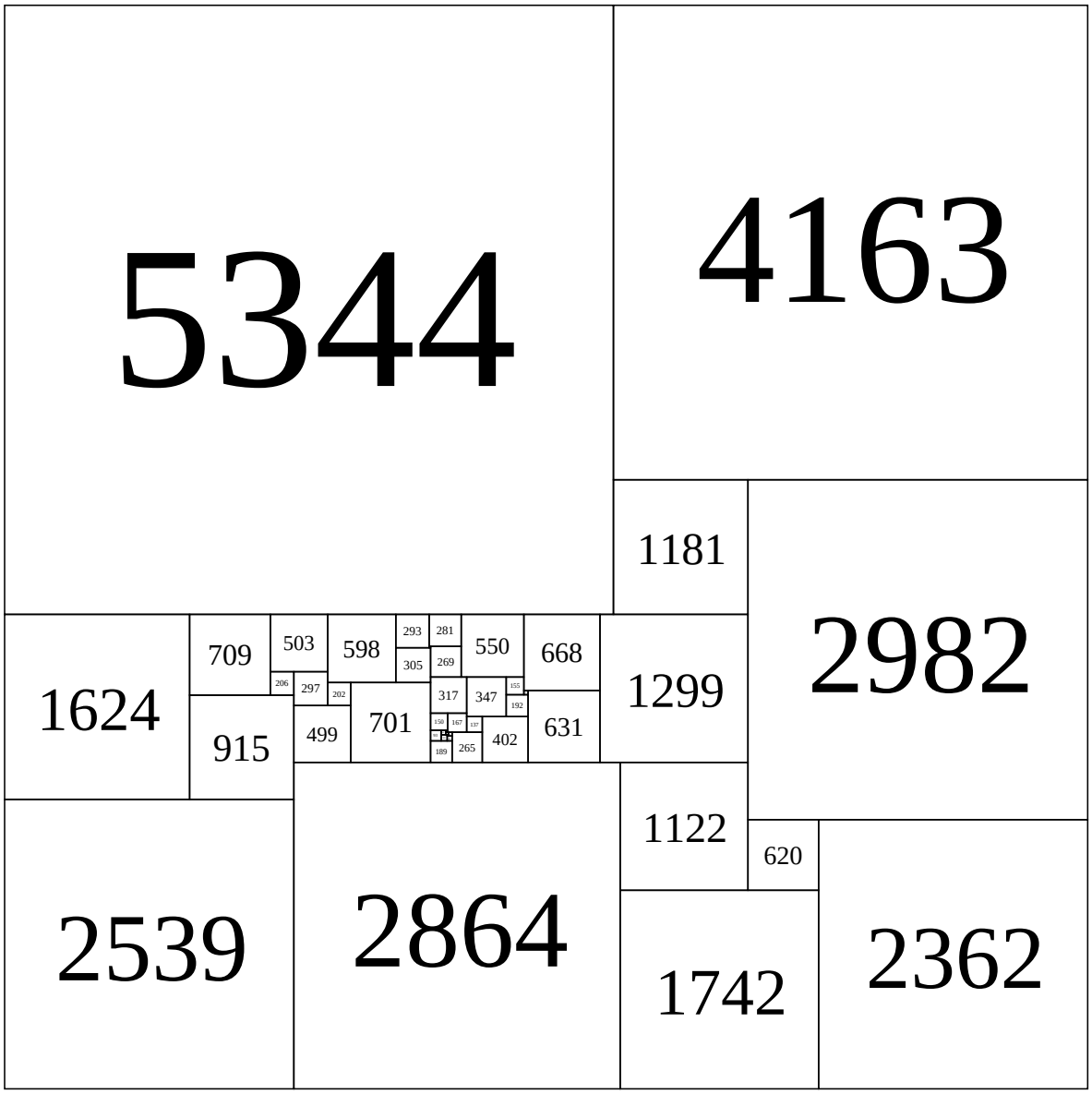
48 : 9503 B_T 2014



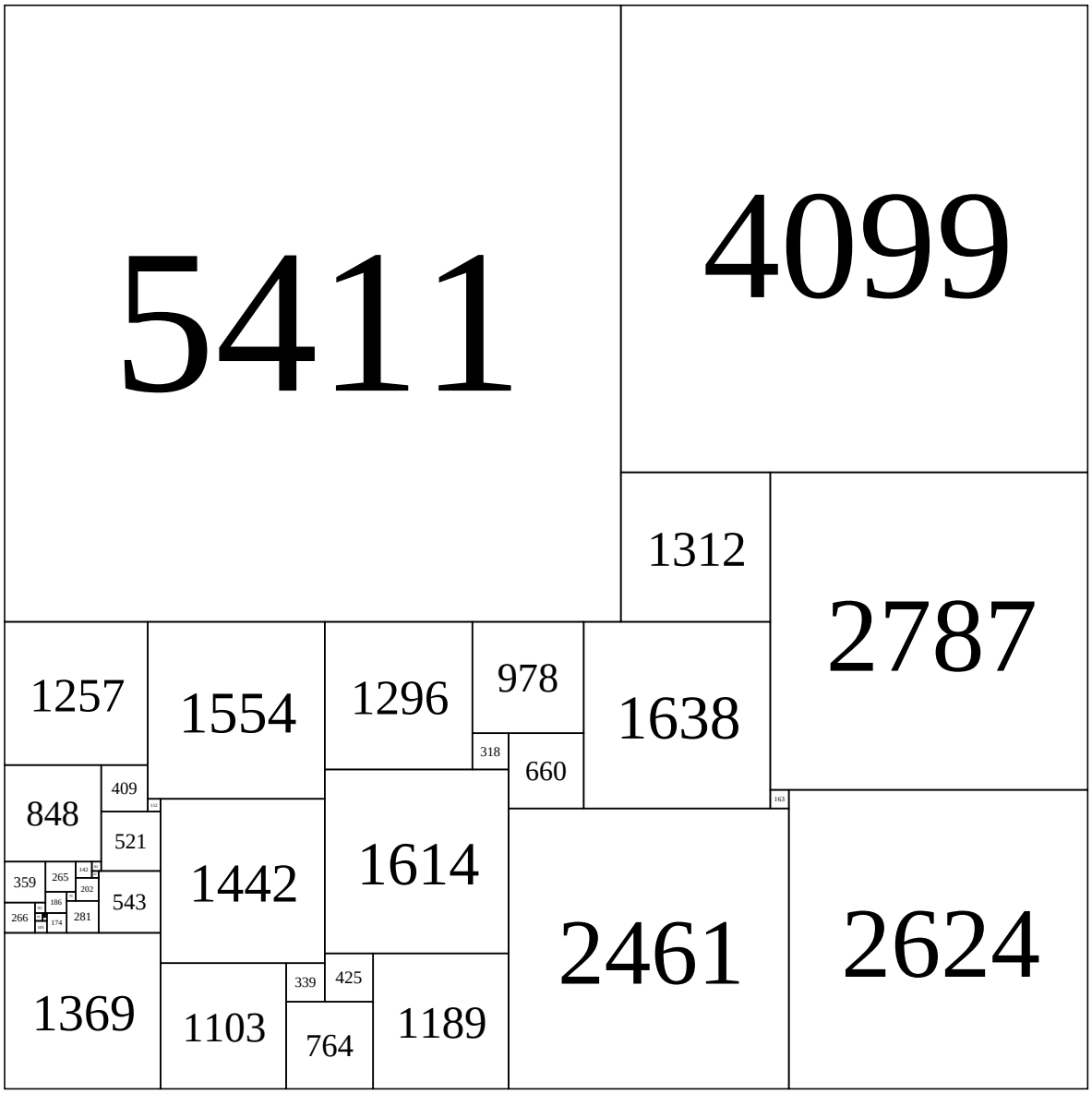
48 : 9505 B_T 2014



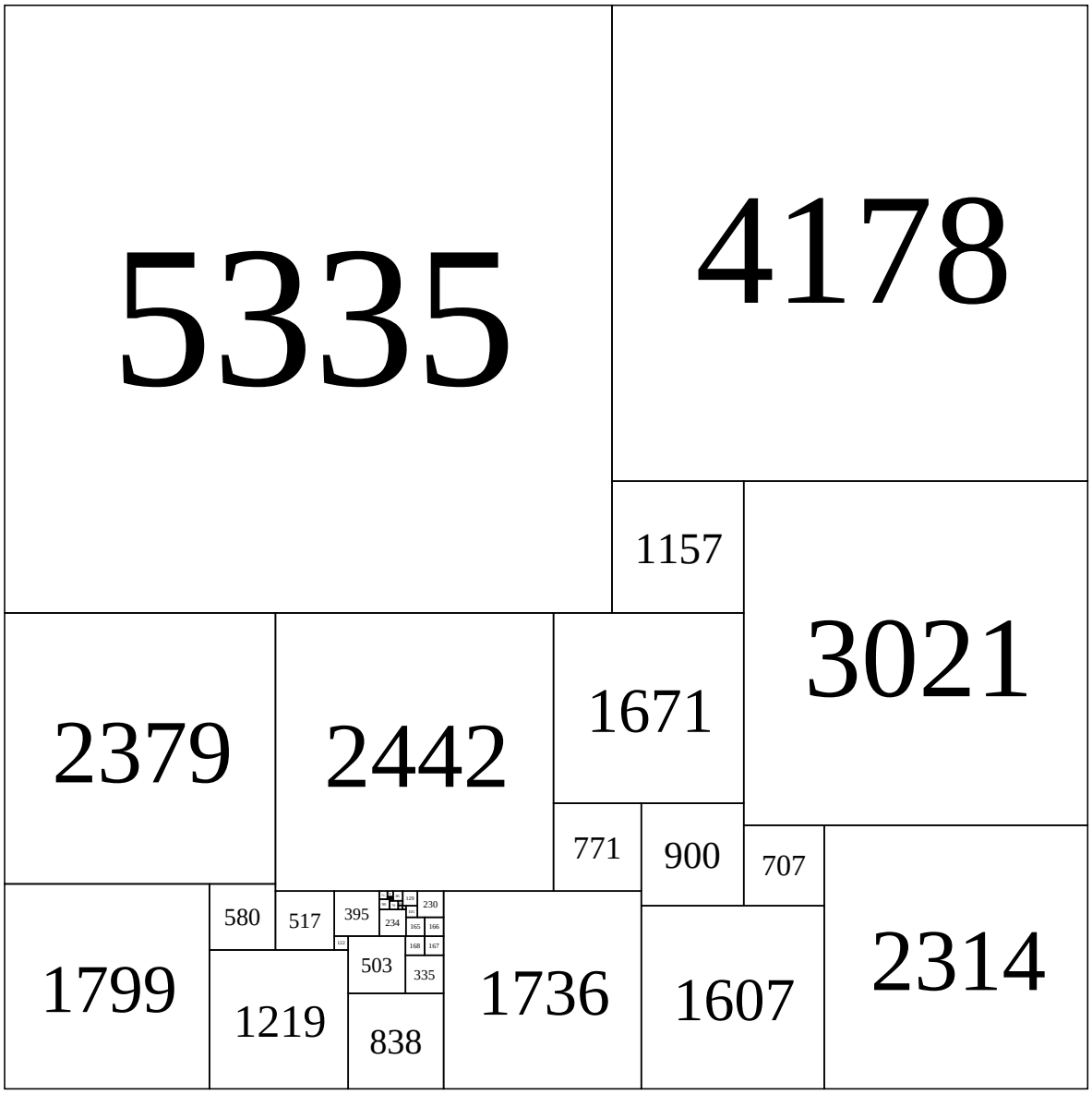
48 : 9506 B_T 2014



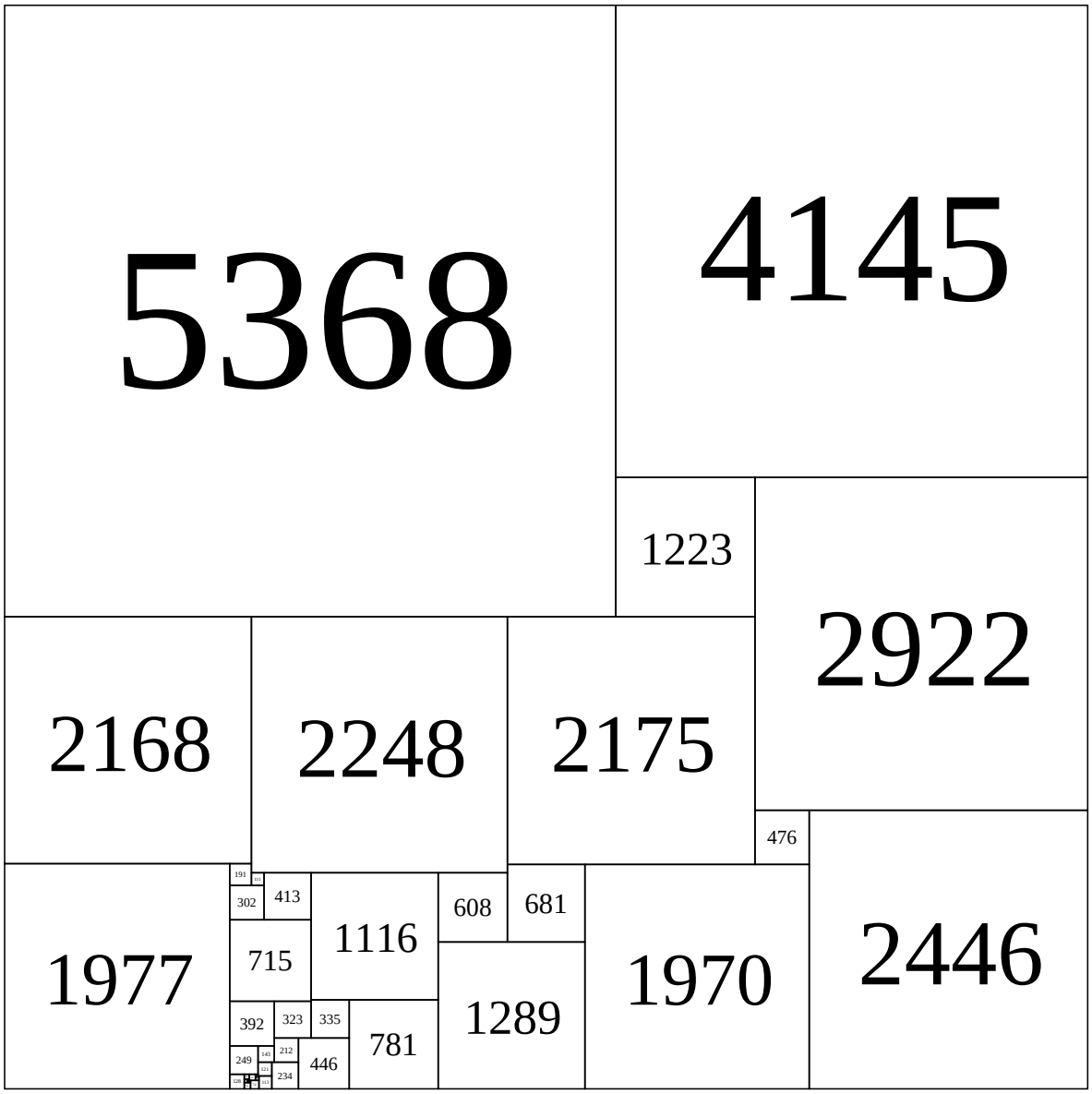
48 : 9507 B_T 2014



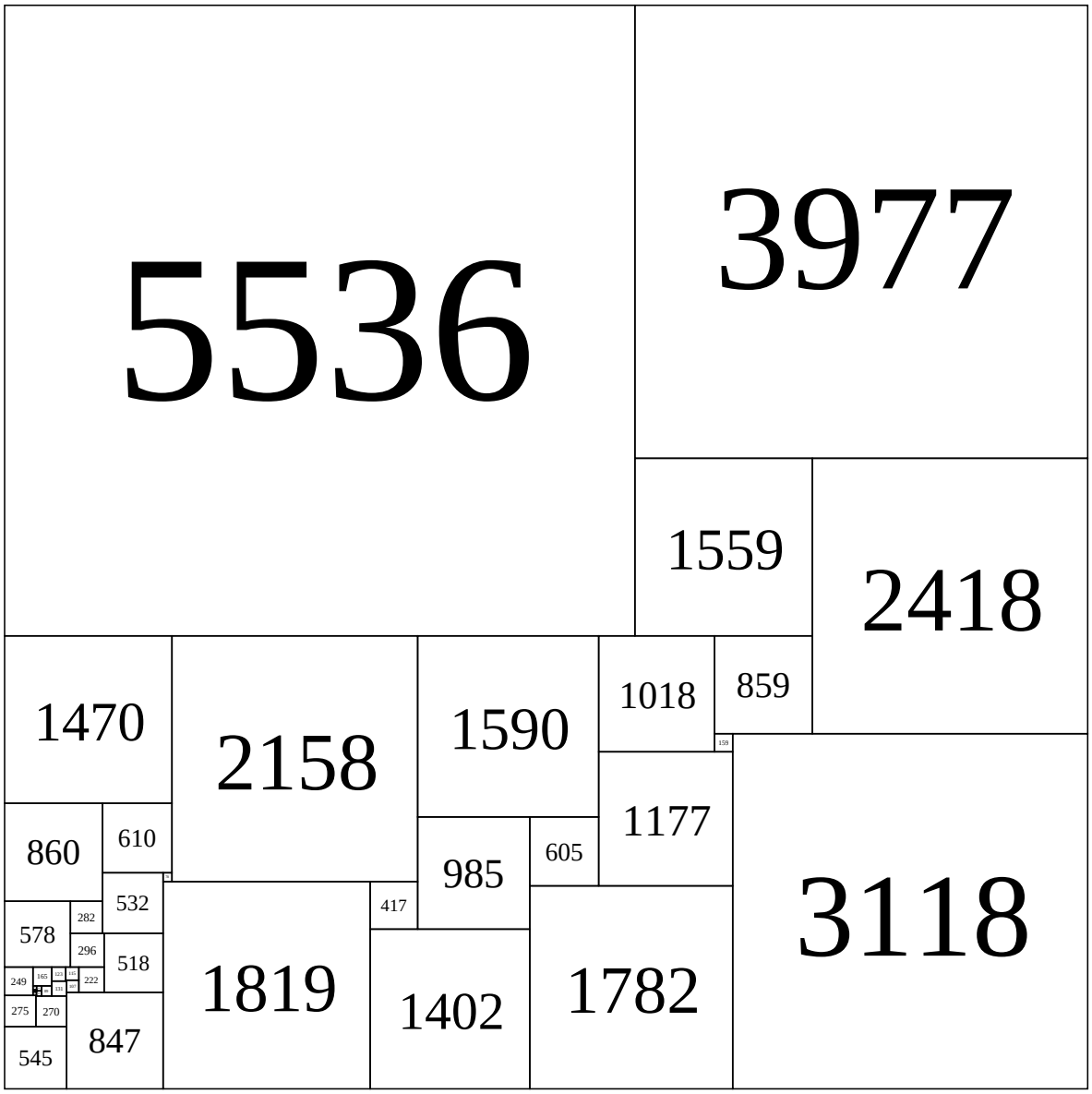
48 : 9510 B_T 2014



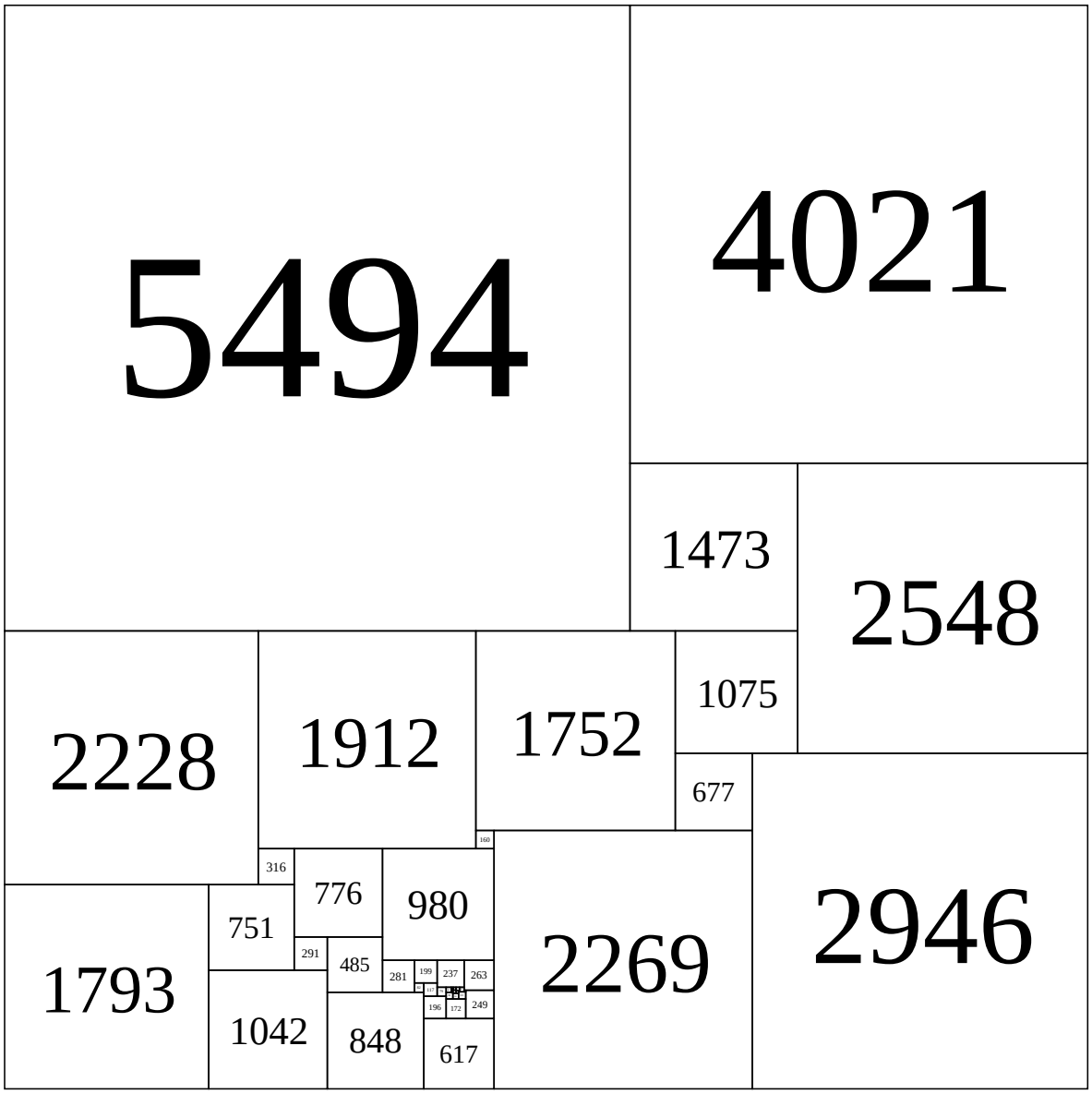
48 : 9513 B_T 2014



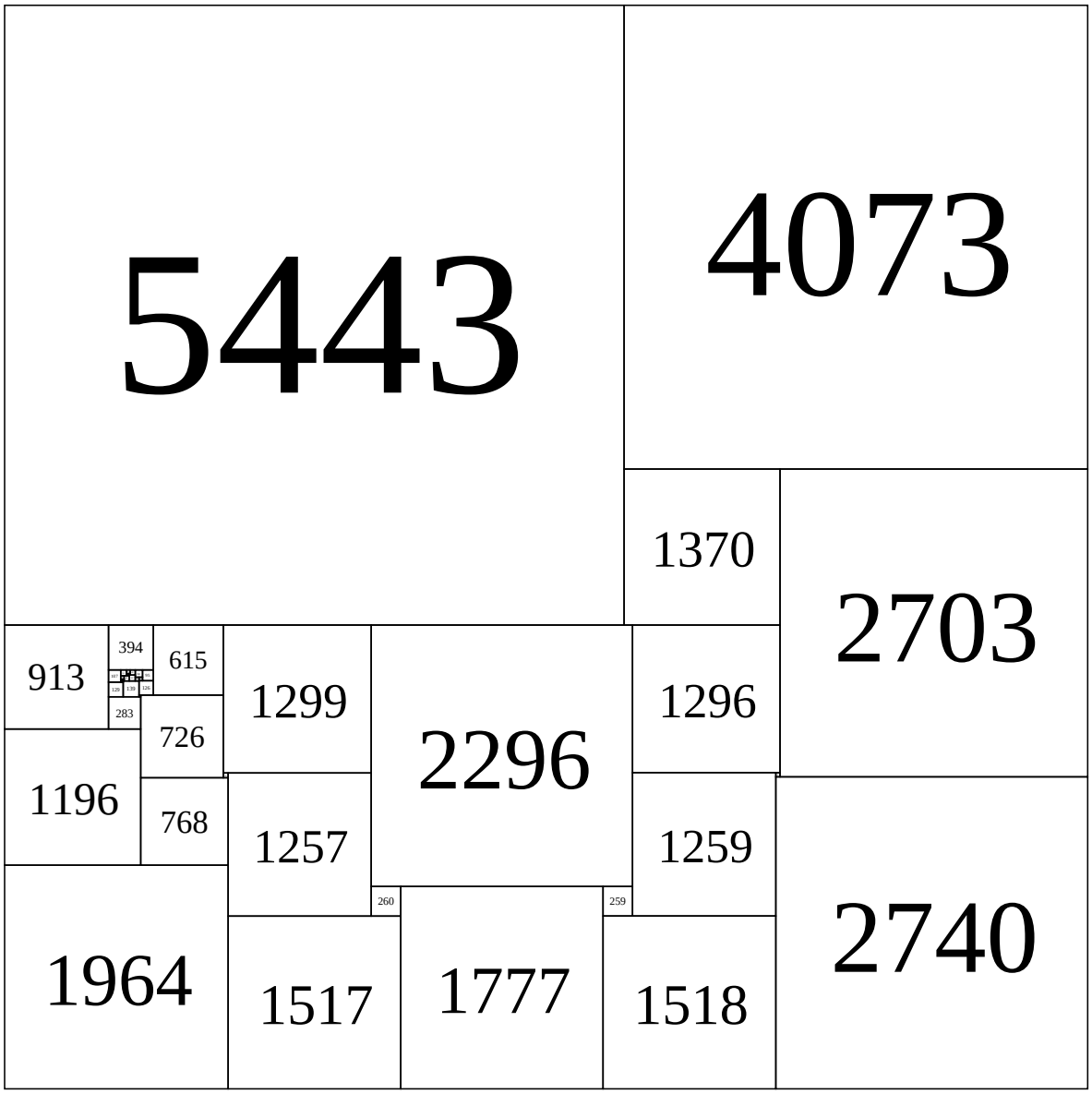
48 : 9513 B_T 2014



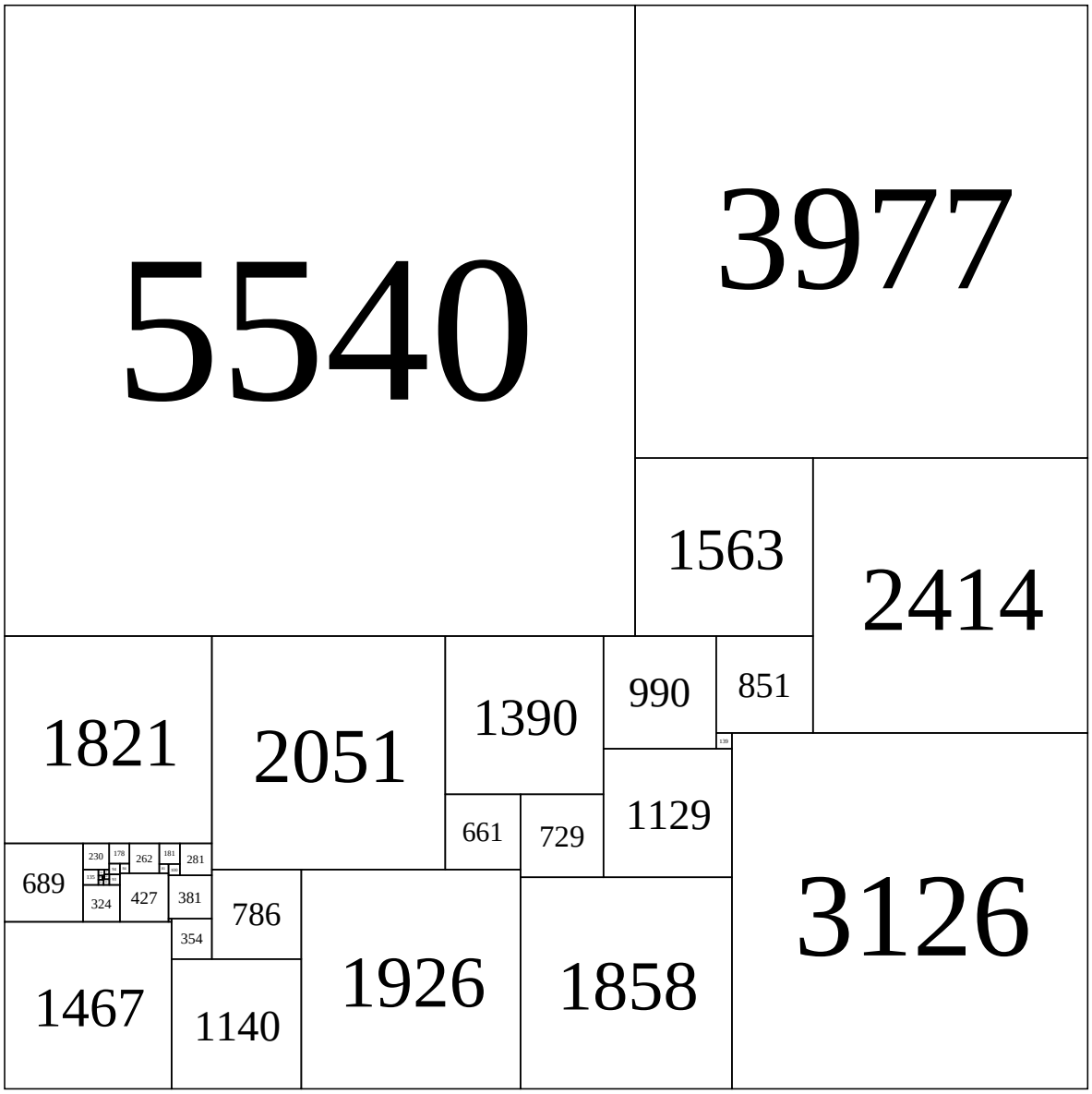
48 : 9513 B_T 2014



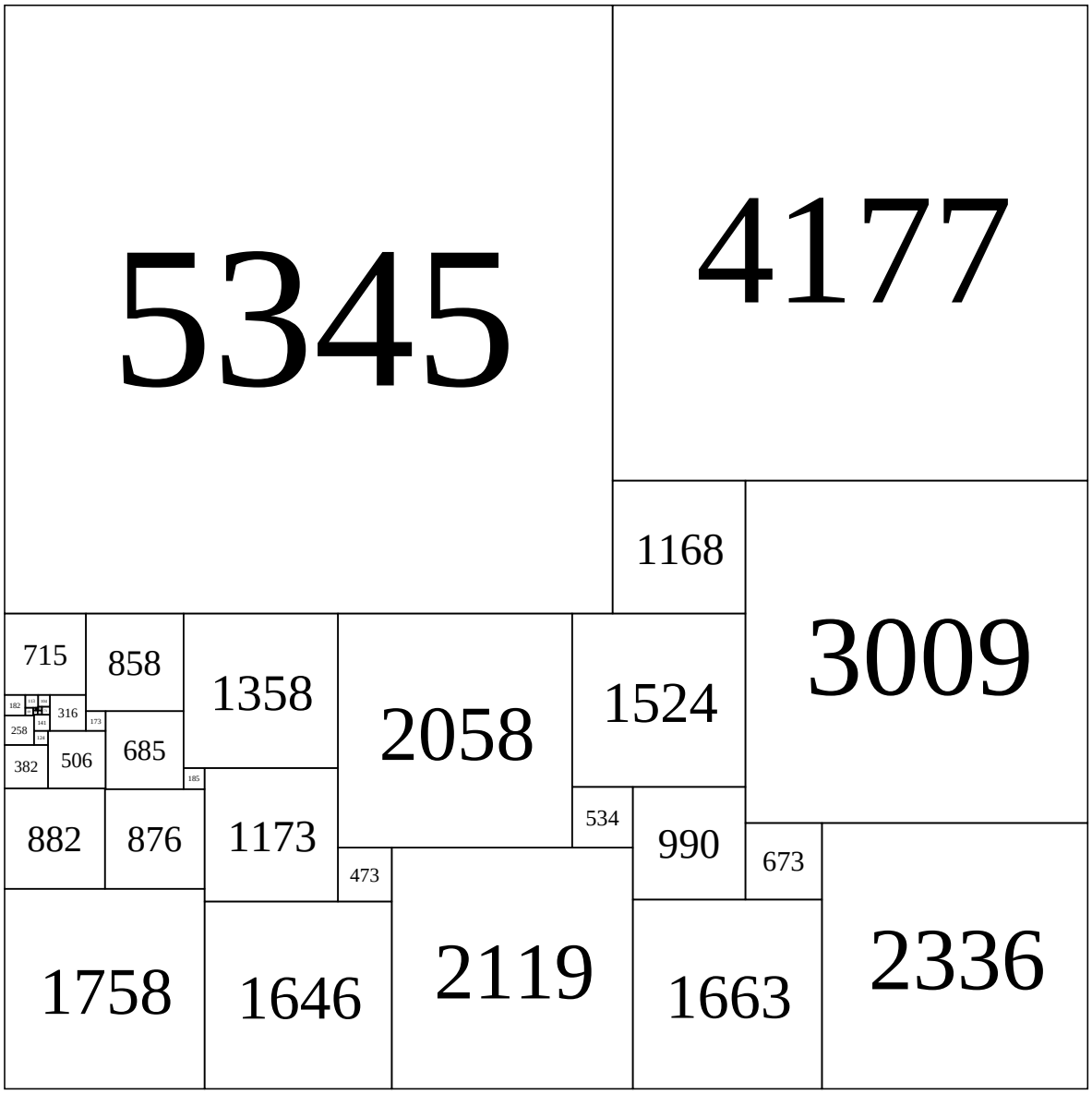
48 : 9515 B_T 2014



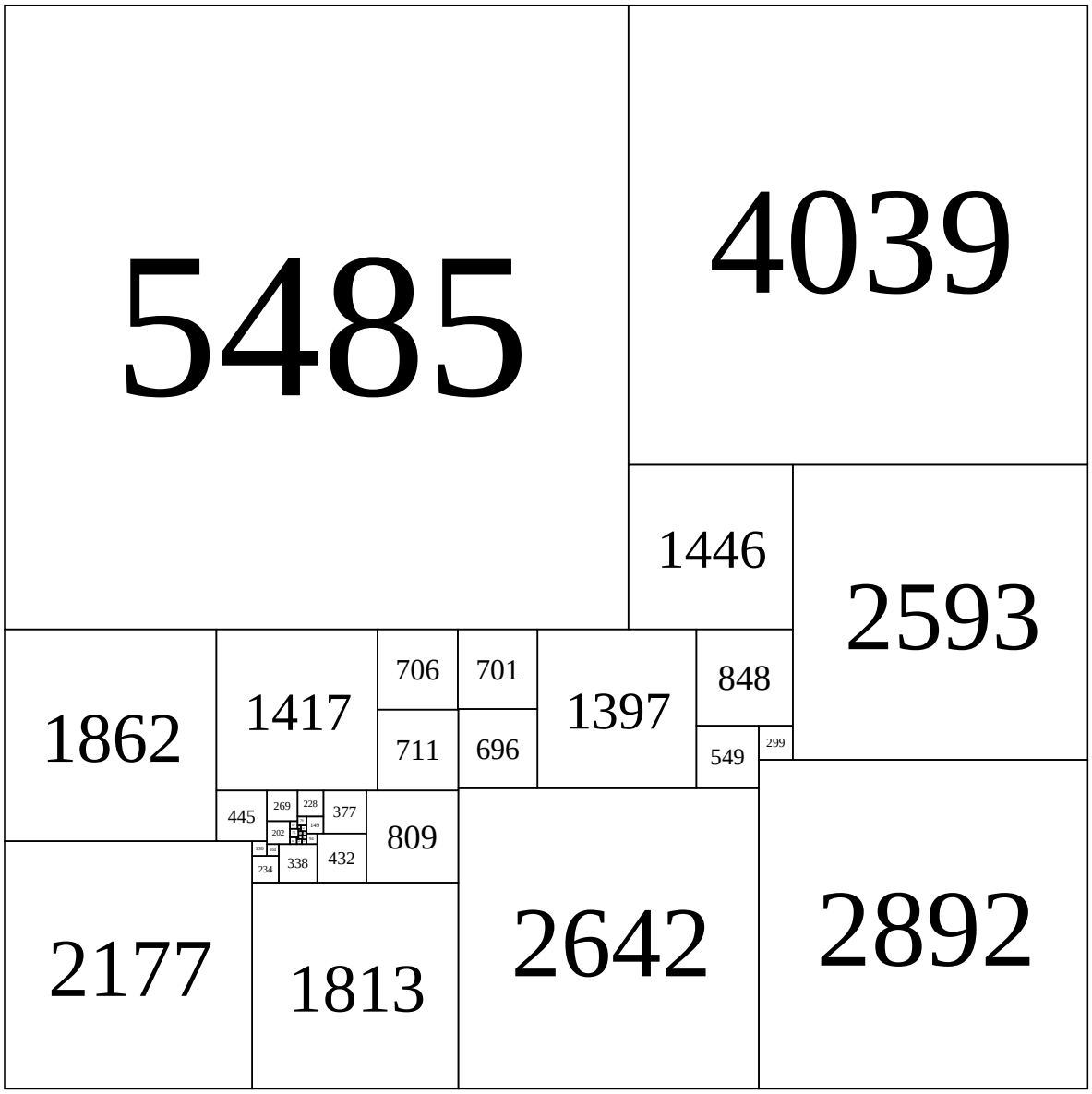
48 : 9516 B_T 2014



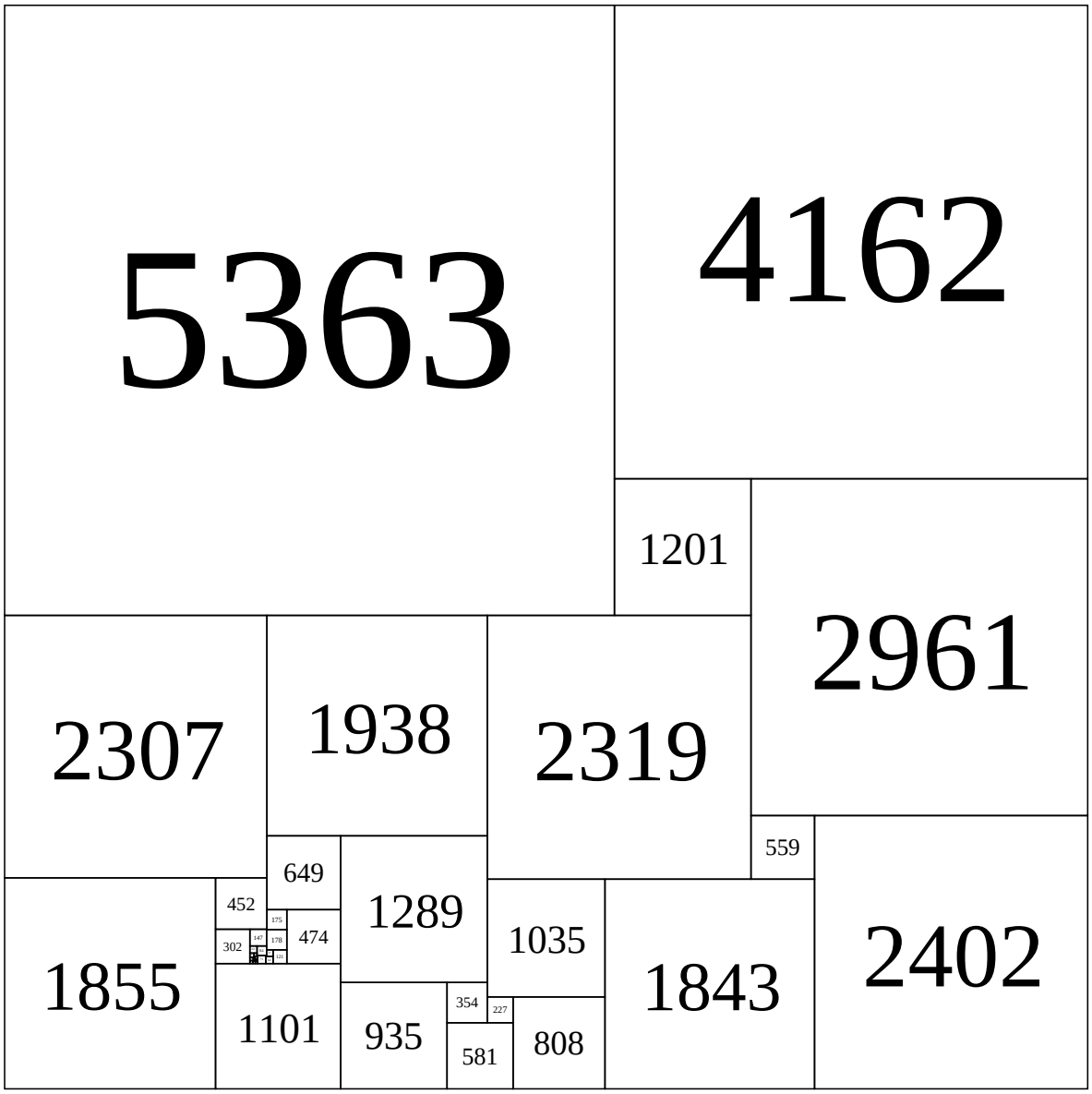
48 : 9517 B_T 2014



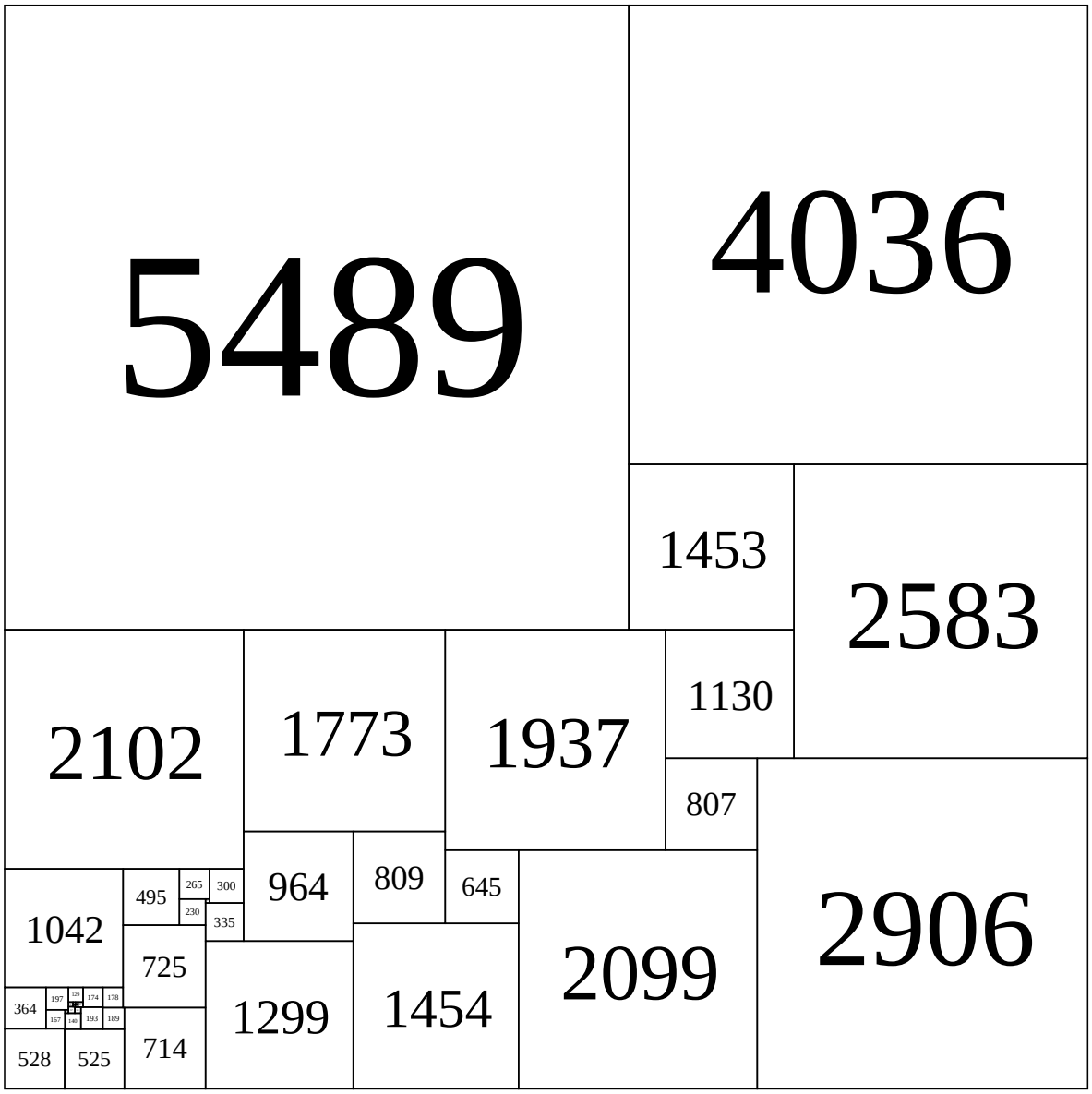
48 : 9522 B_T 2014



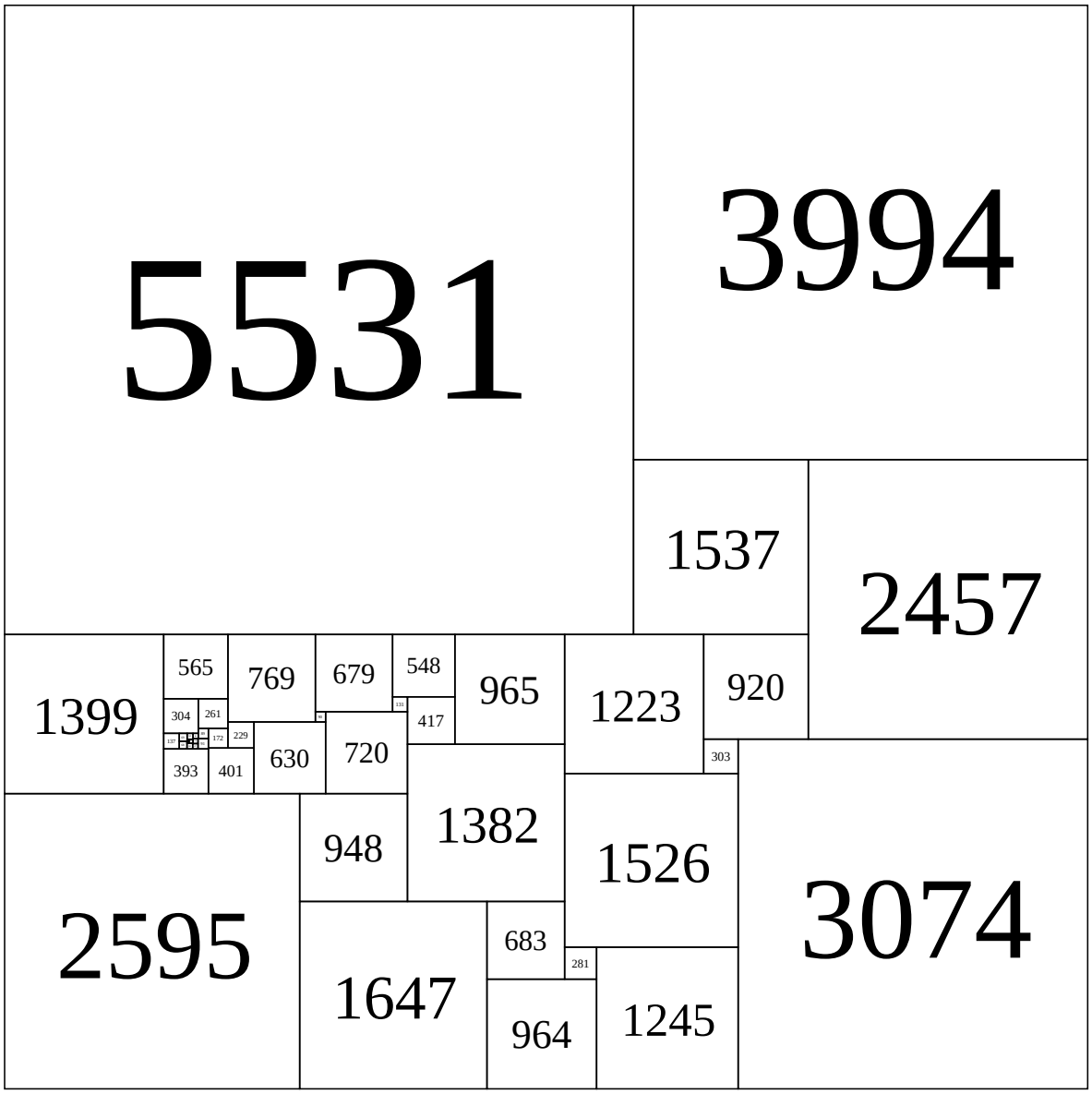
48 : 9524 B_T 2014



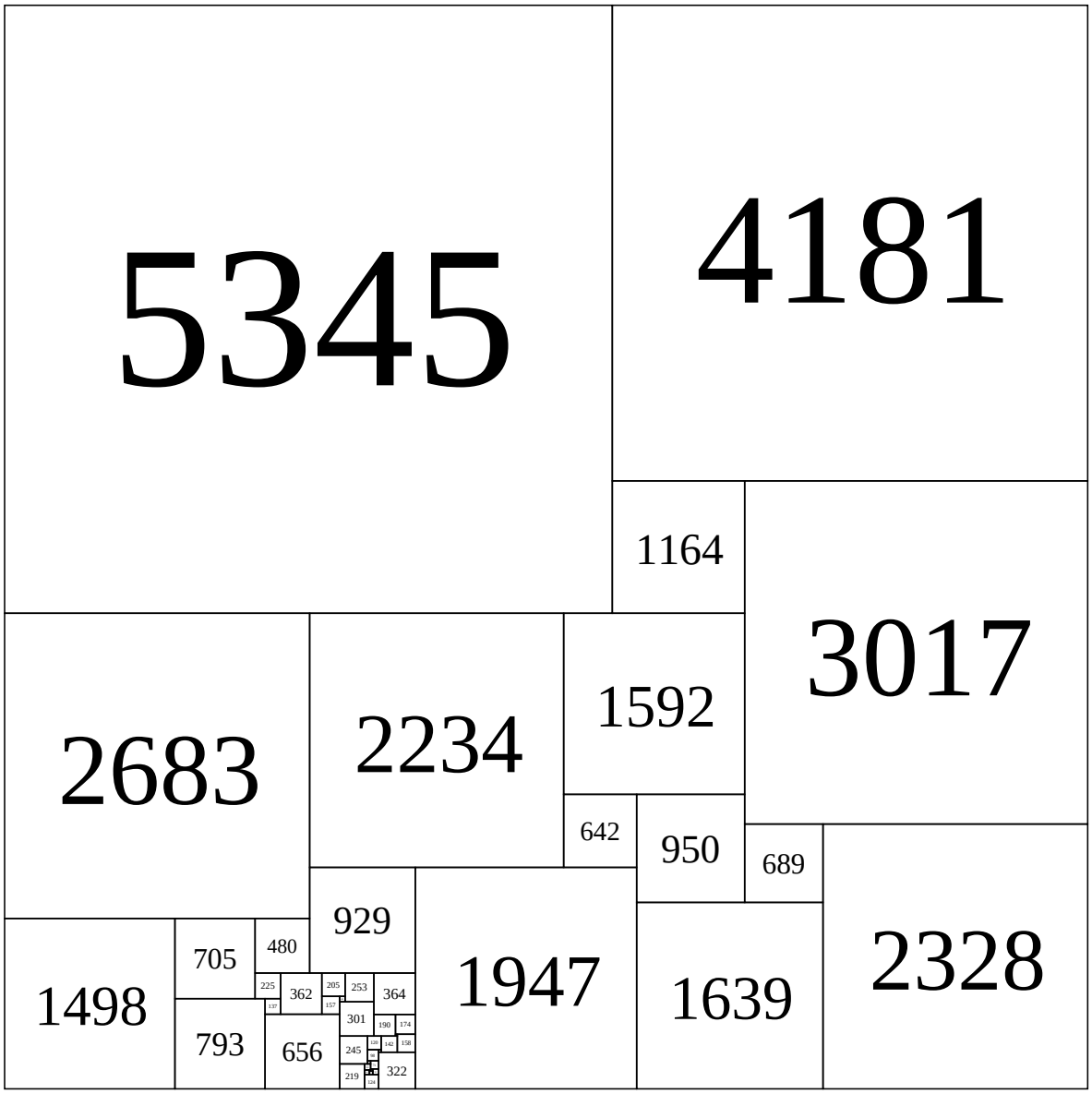
48 : 9525 B_T 2014



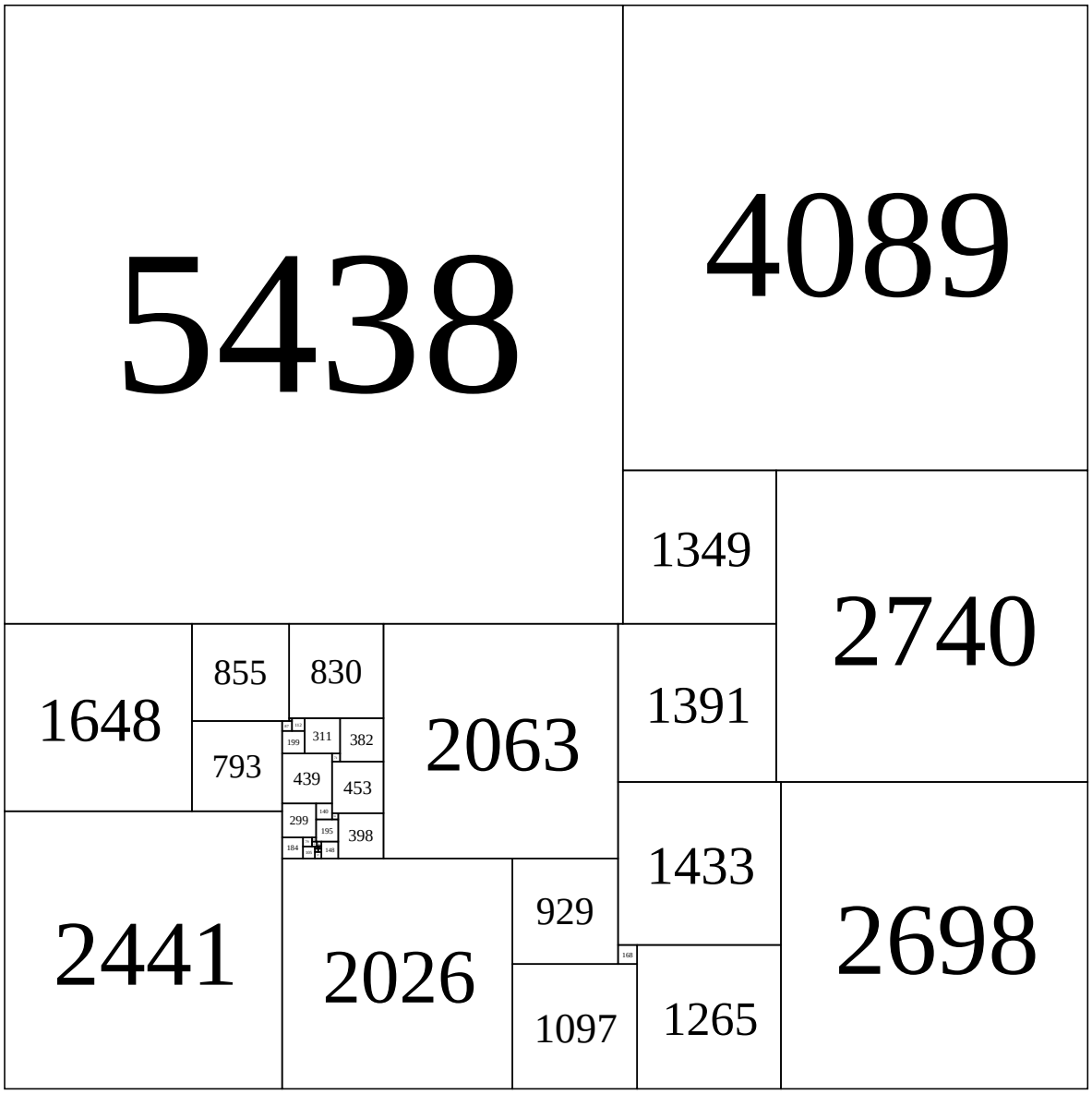
48 : 9525 B_T 2014



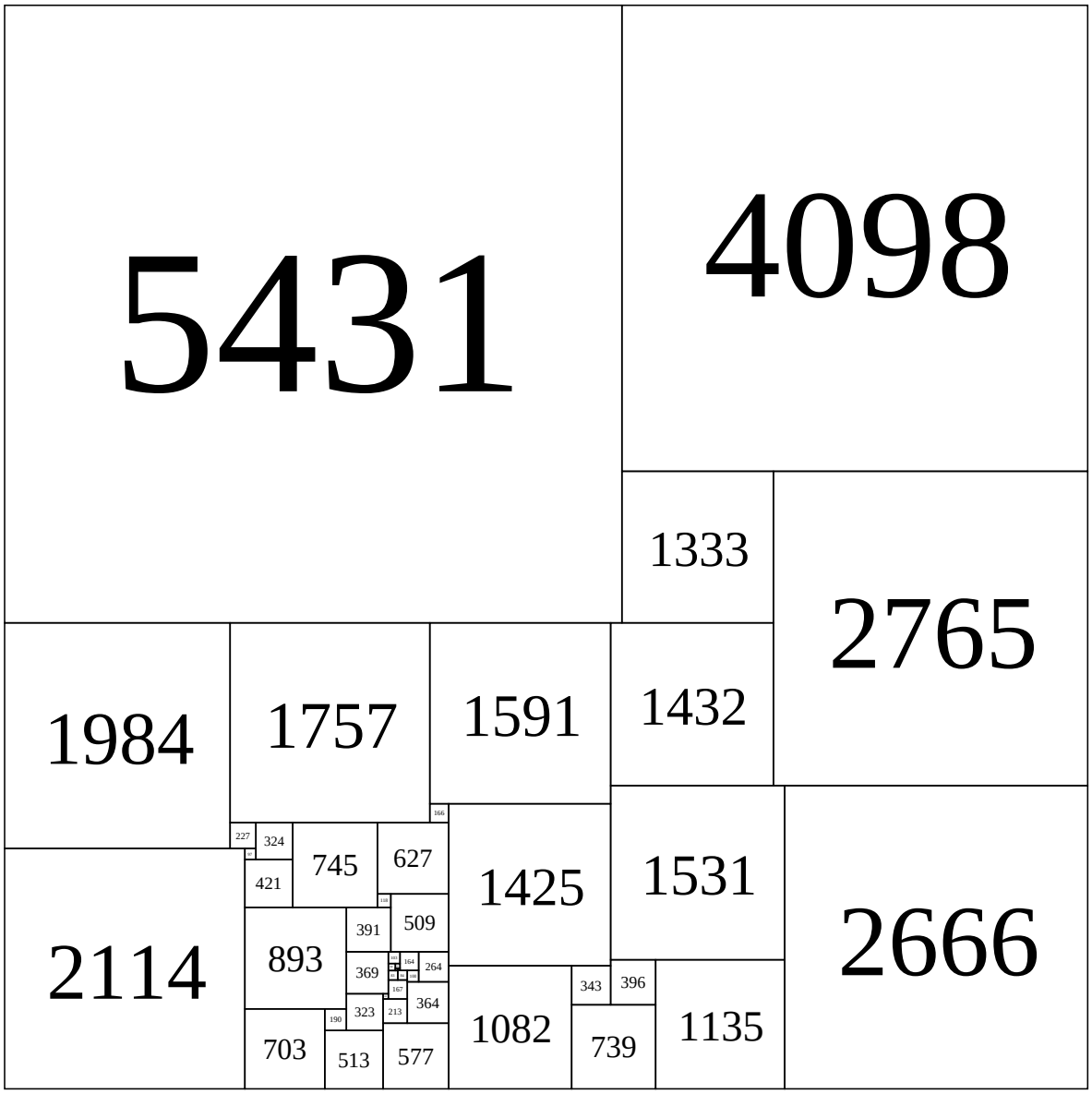
48 : 9525 B_T 2014



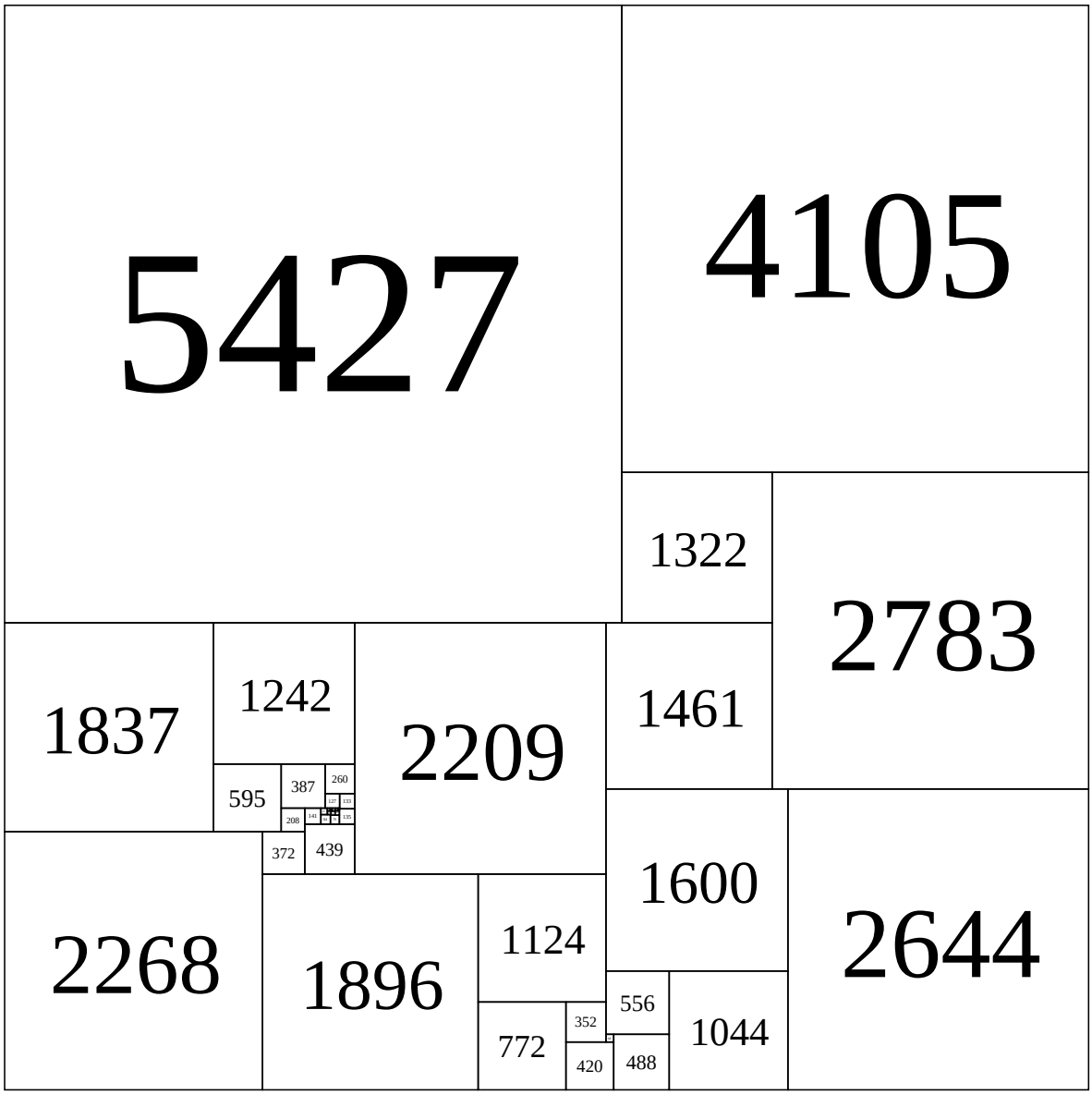
48 : 9526 B_T 2014



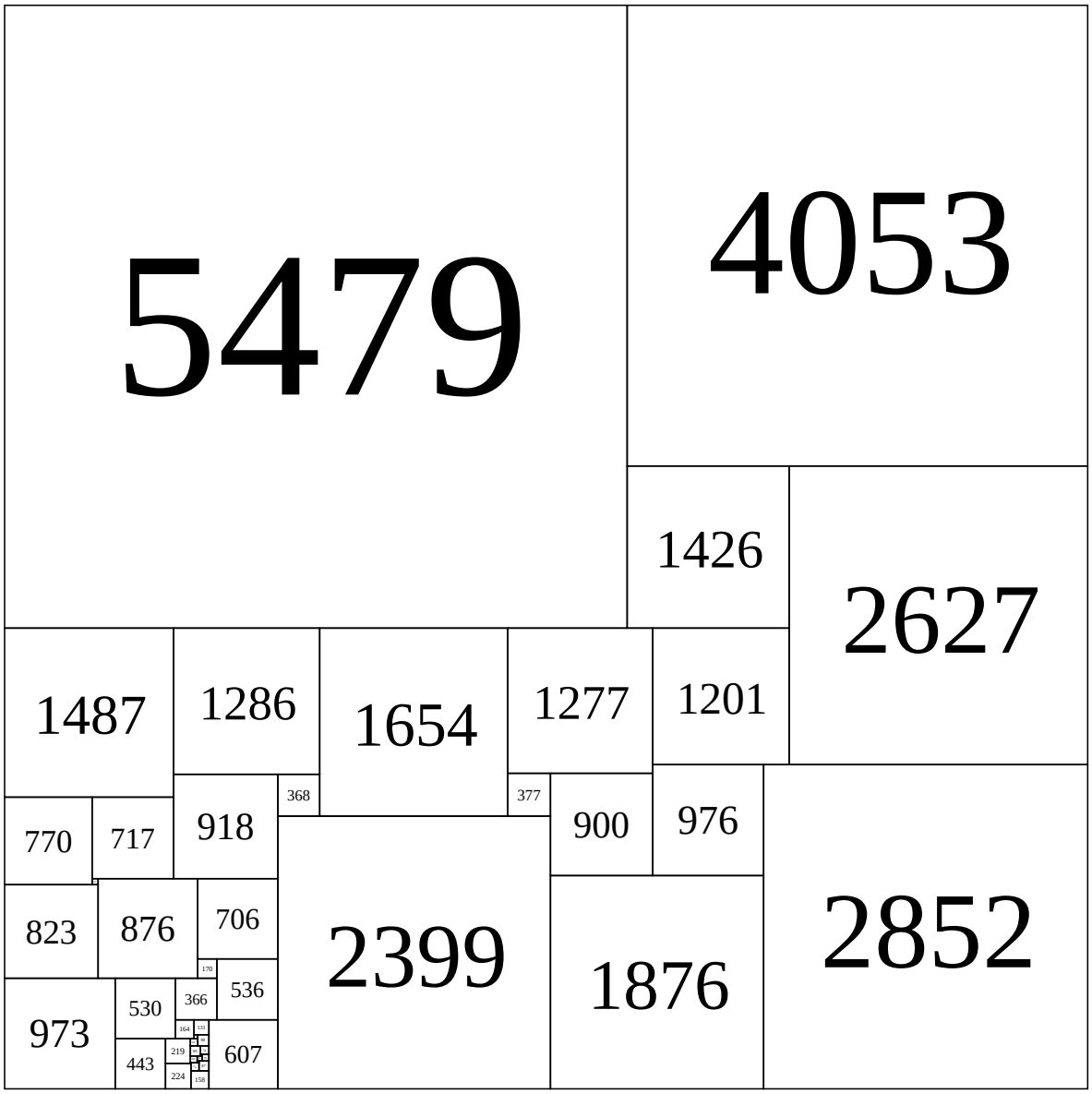
48 : 9527 B_T 2014



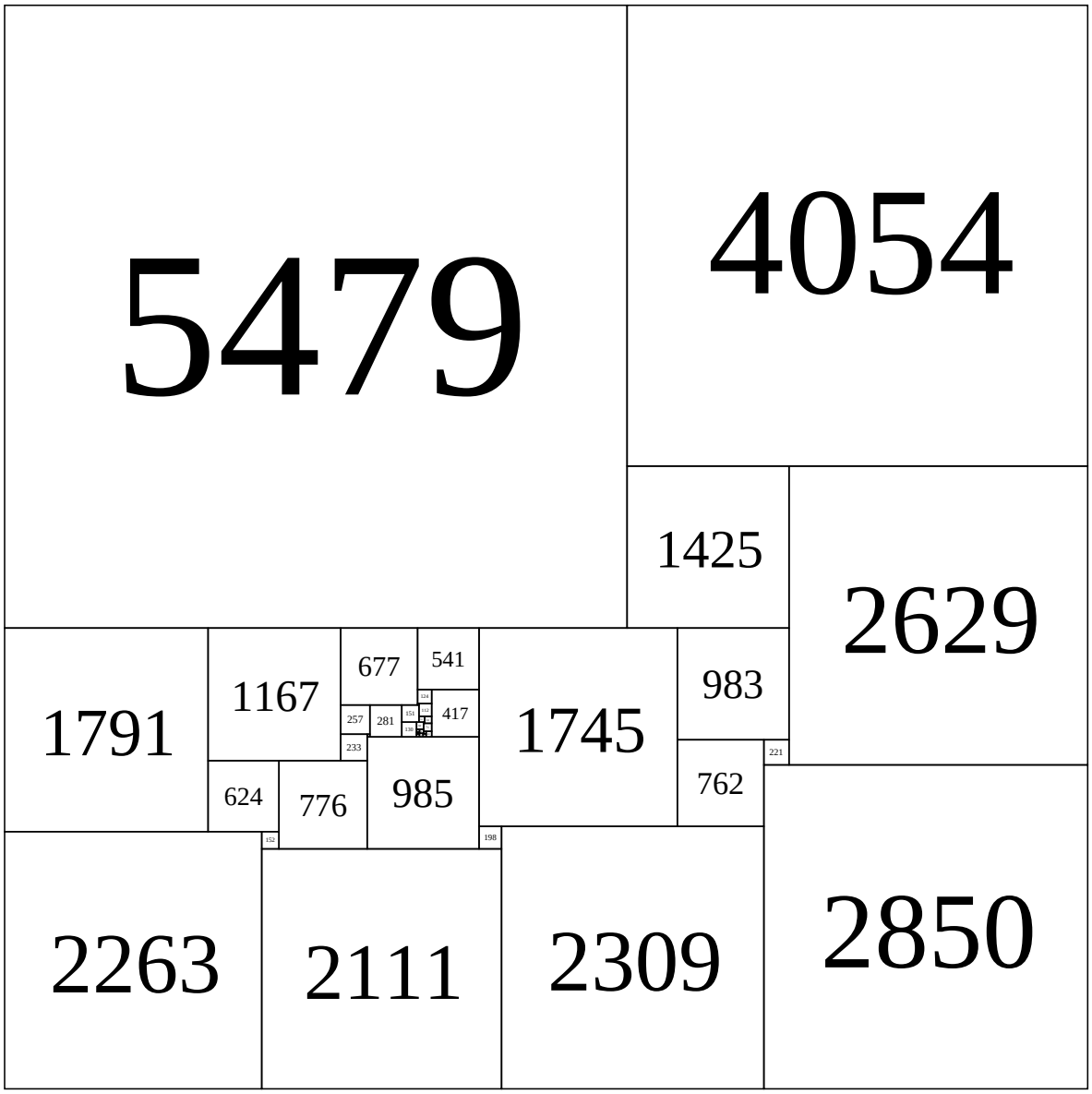
48 : 9529 B_T 2014



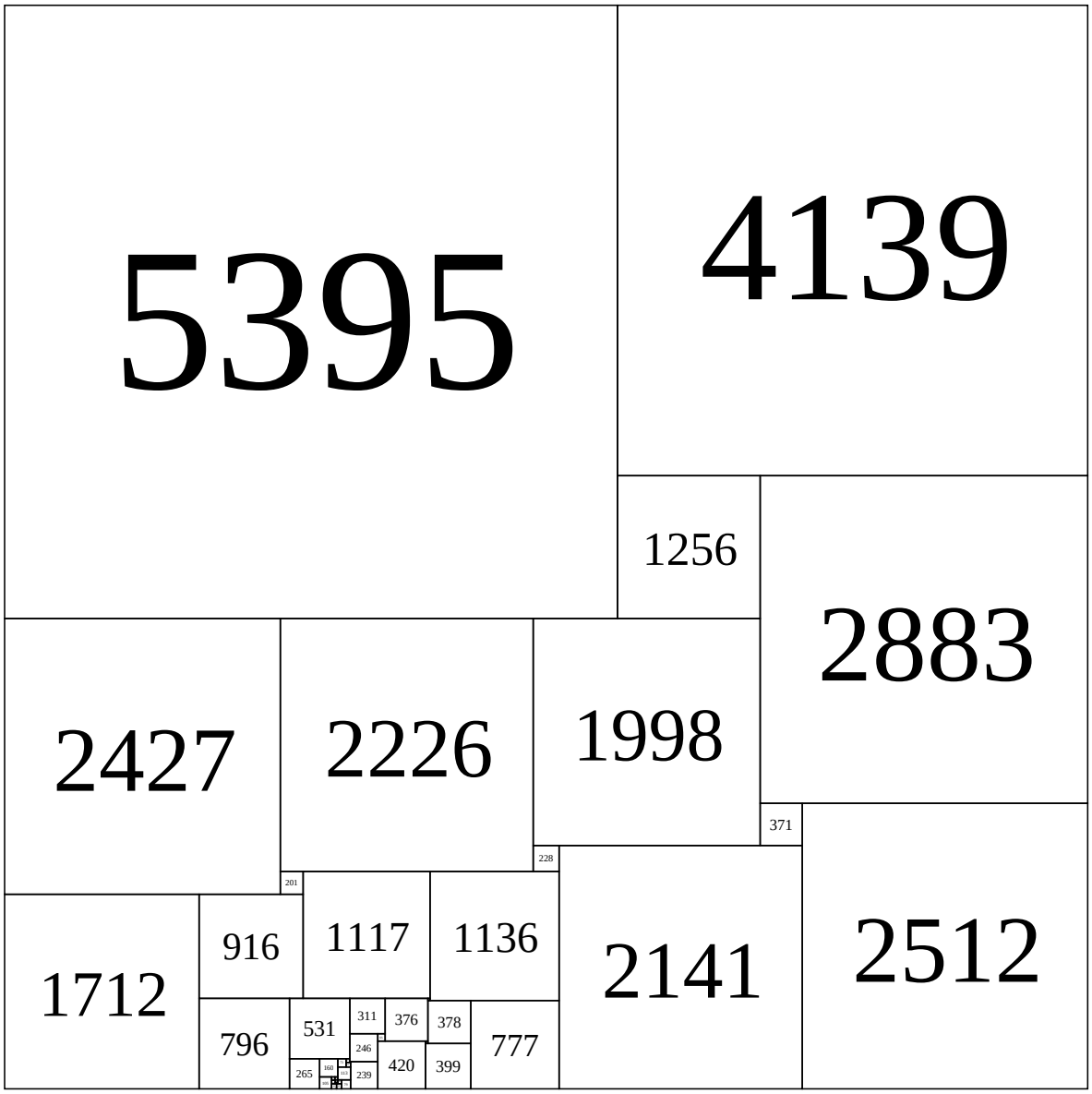
48 : 9532 B_T 2014



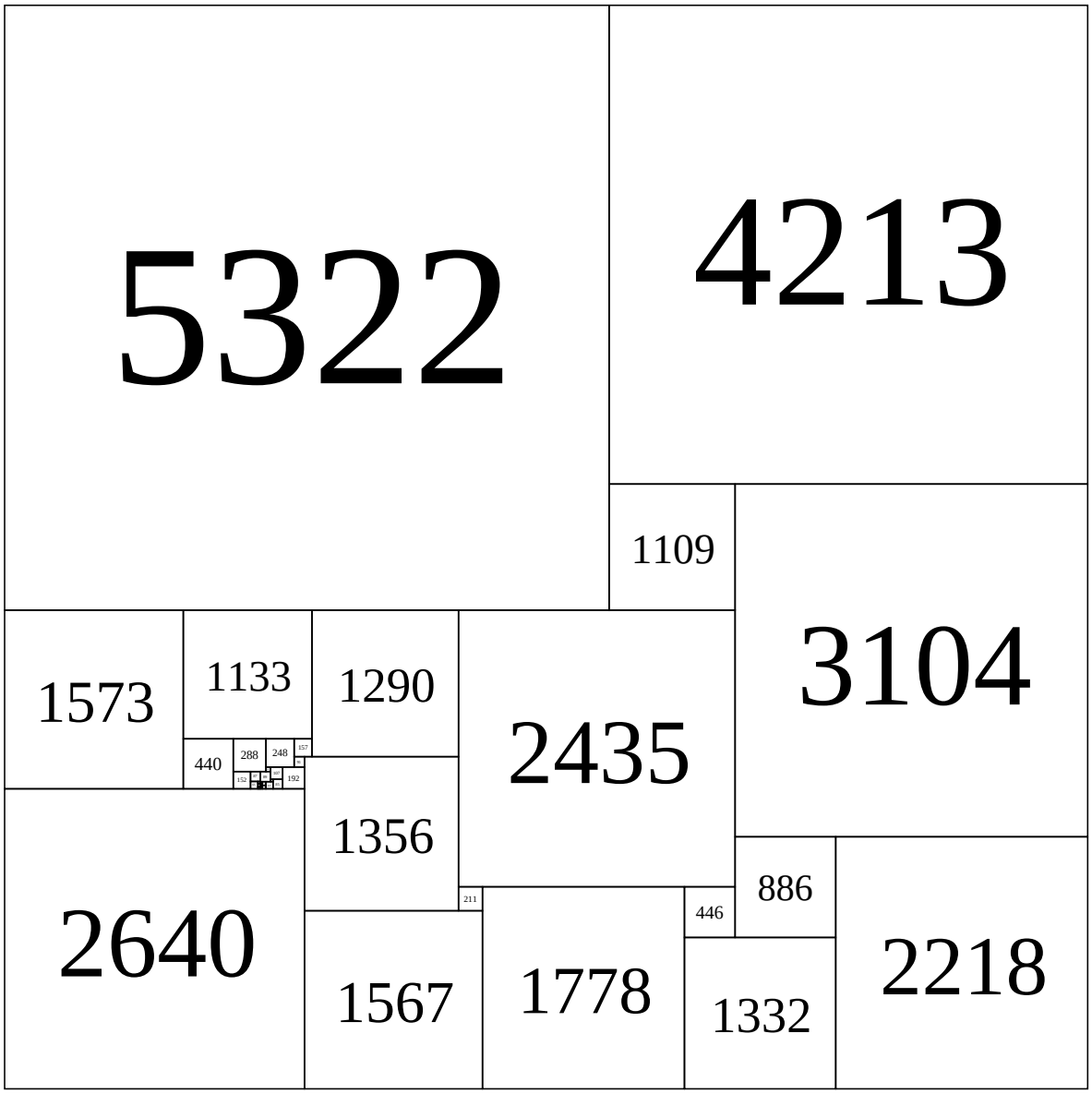
48 : 9532 B_T 2014



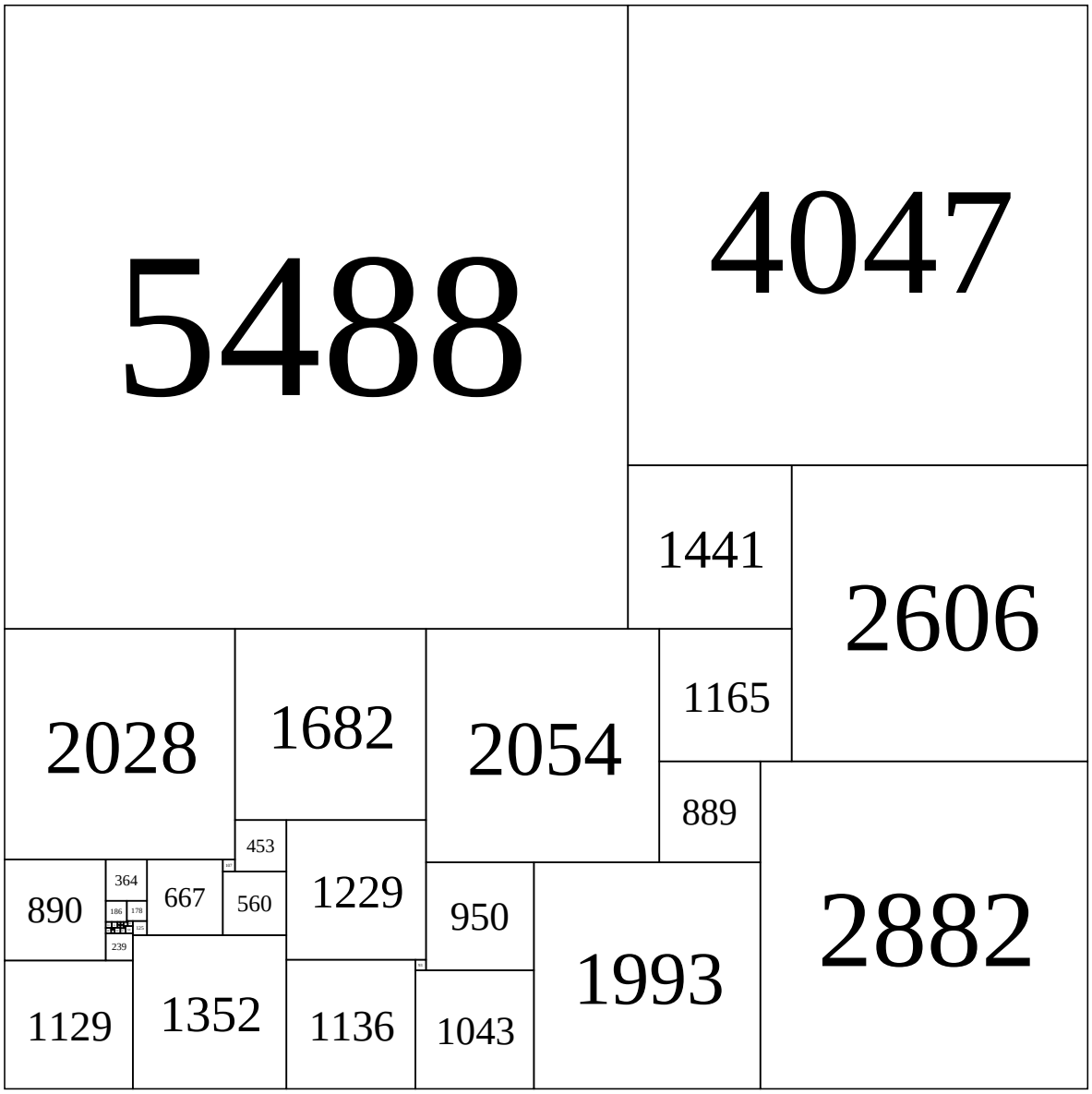
48 : 9533 B_T 2014



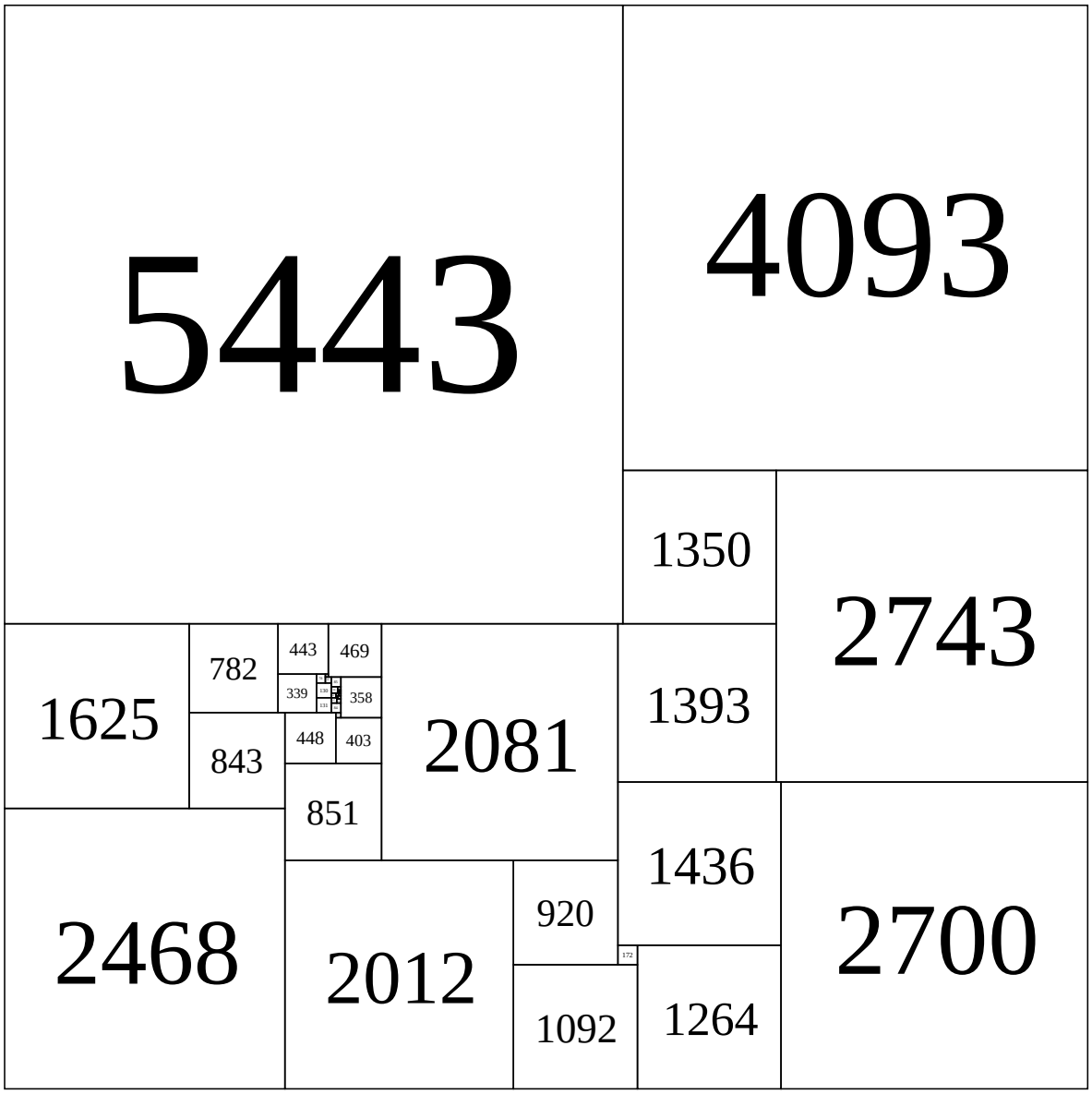
48 : 9534 B_T 2014



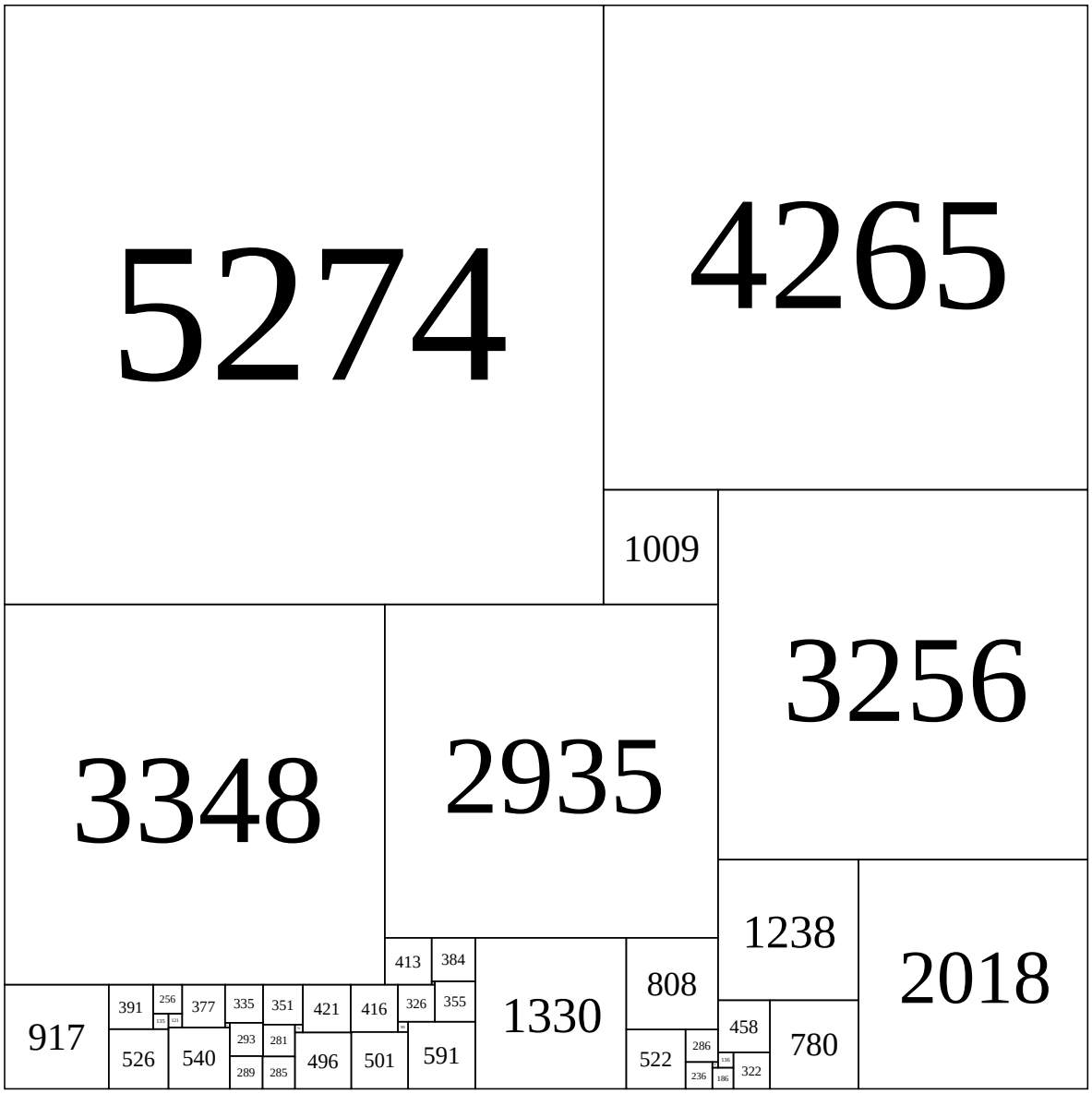
48 : 9535 B_T 2014



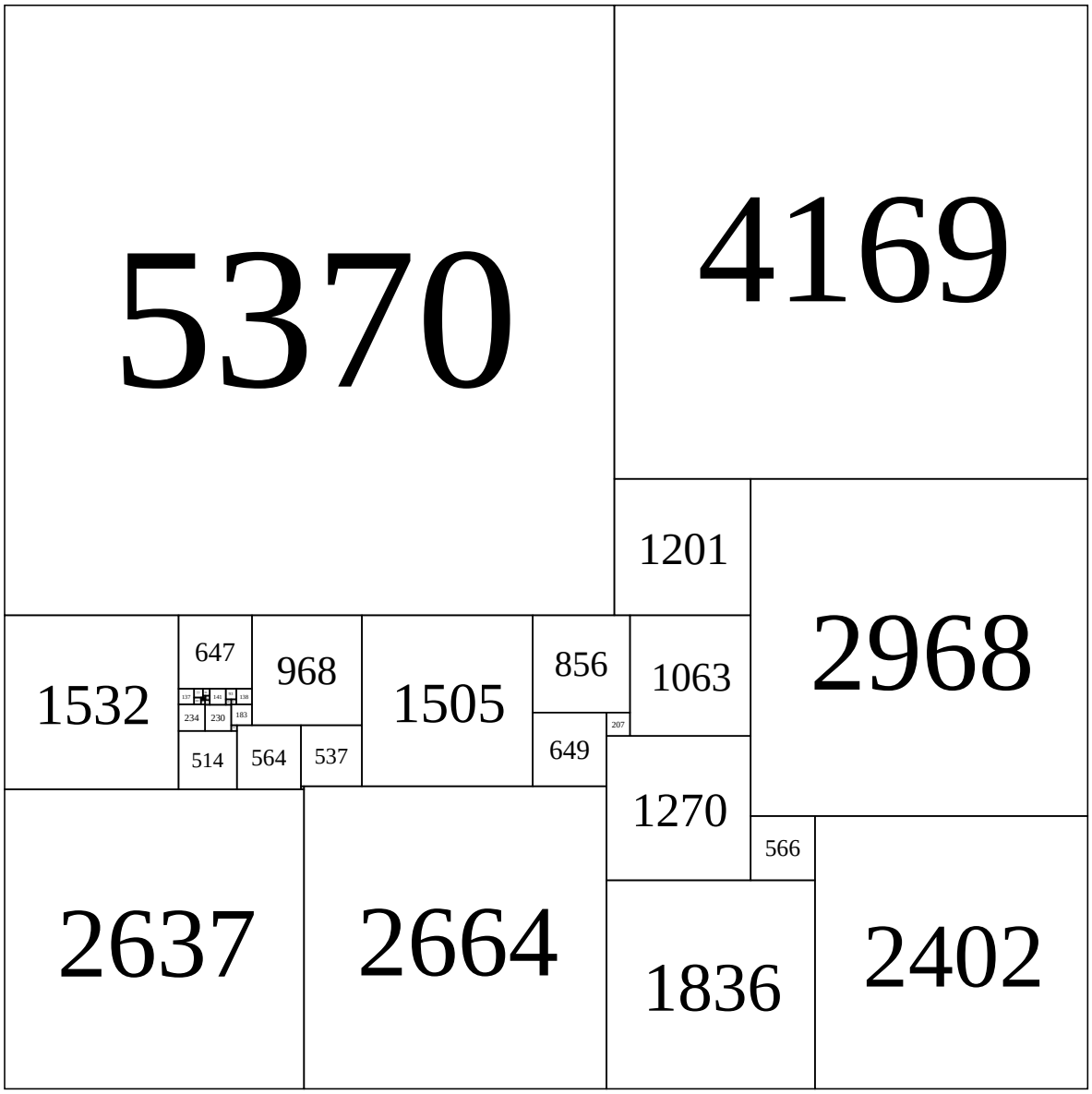
48 : 9535 B_T 2014



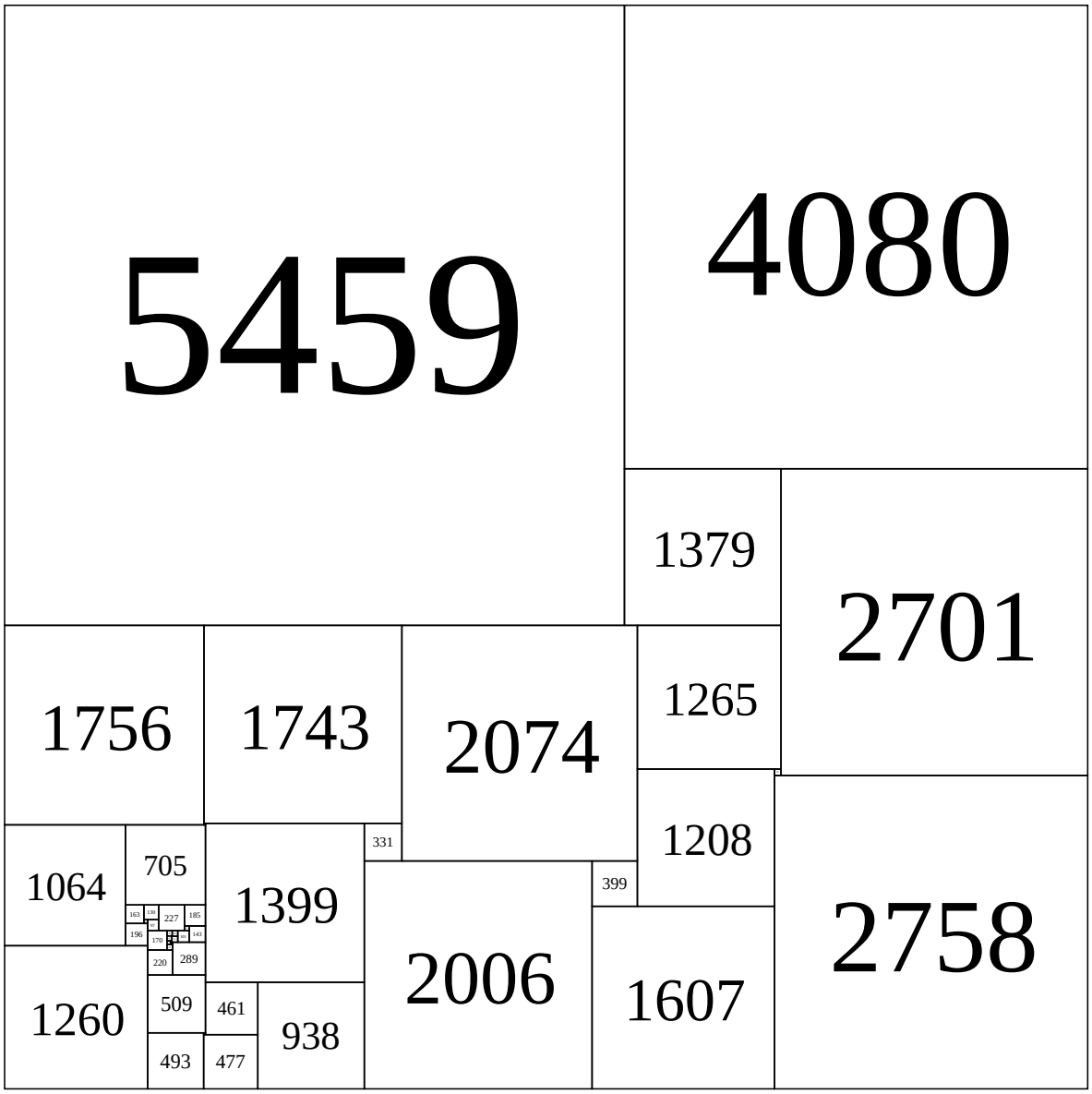
48 : 9536 B_T 2014



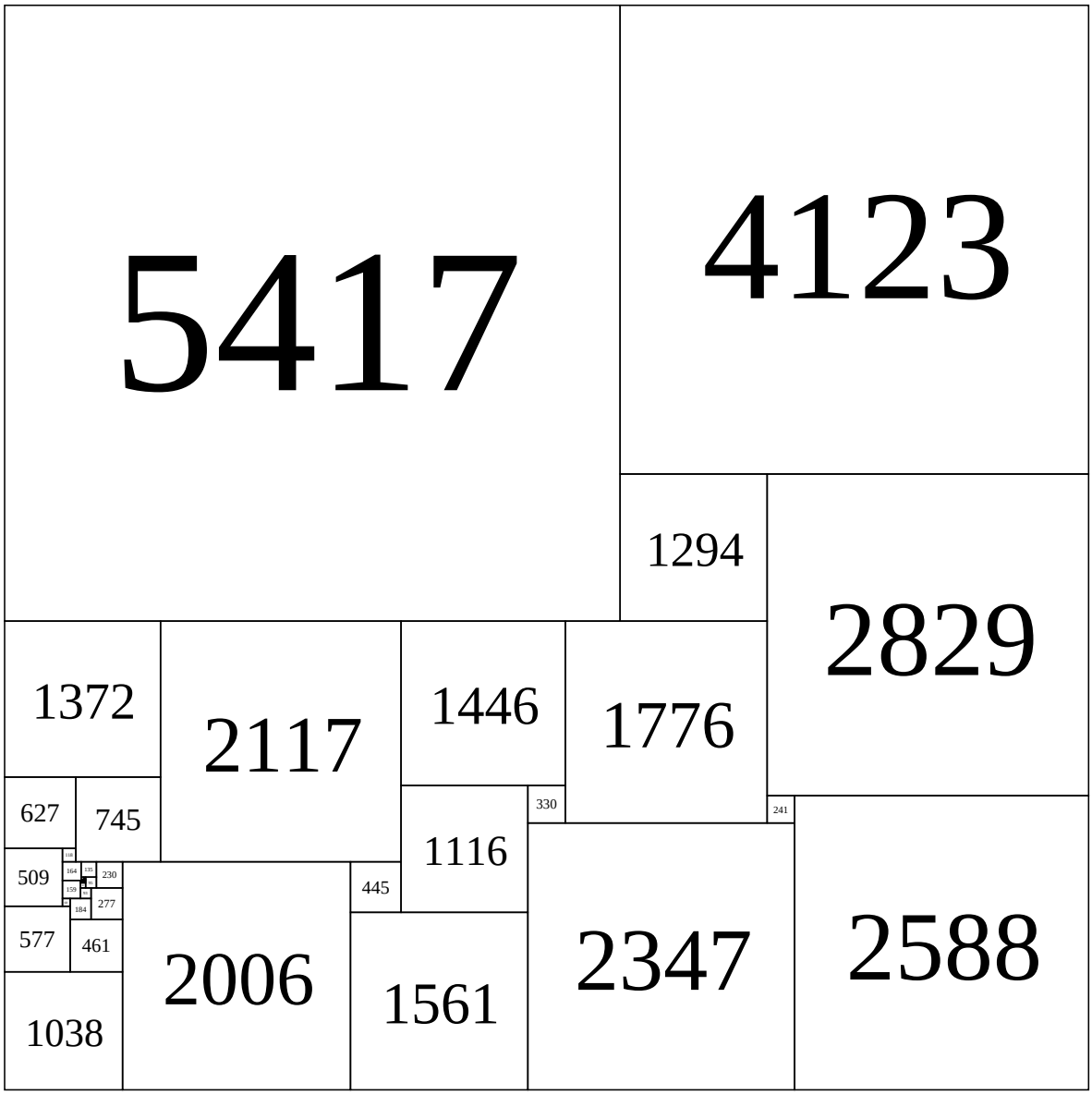
48 : 9539 B_T 2014



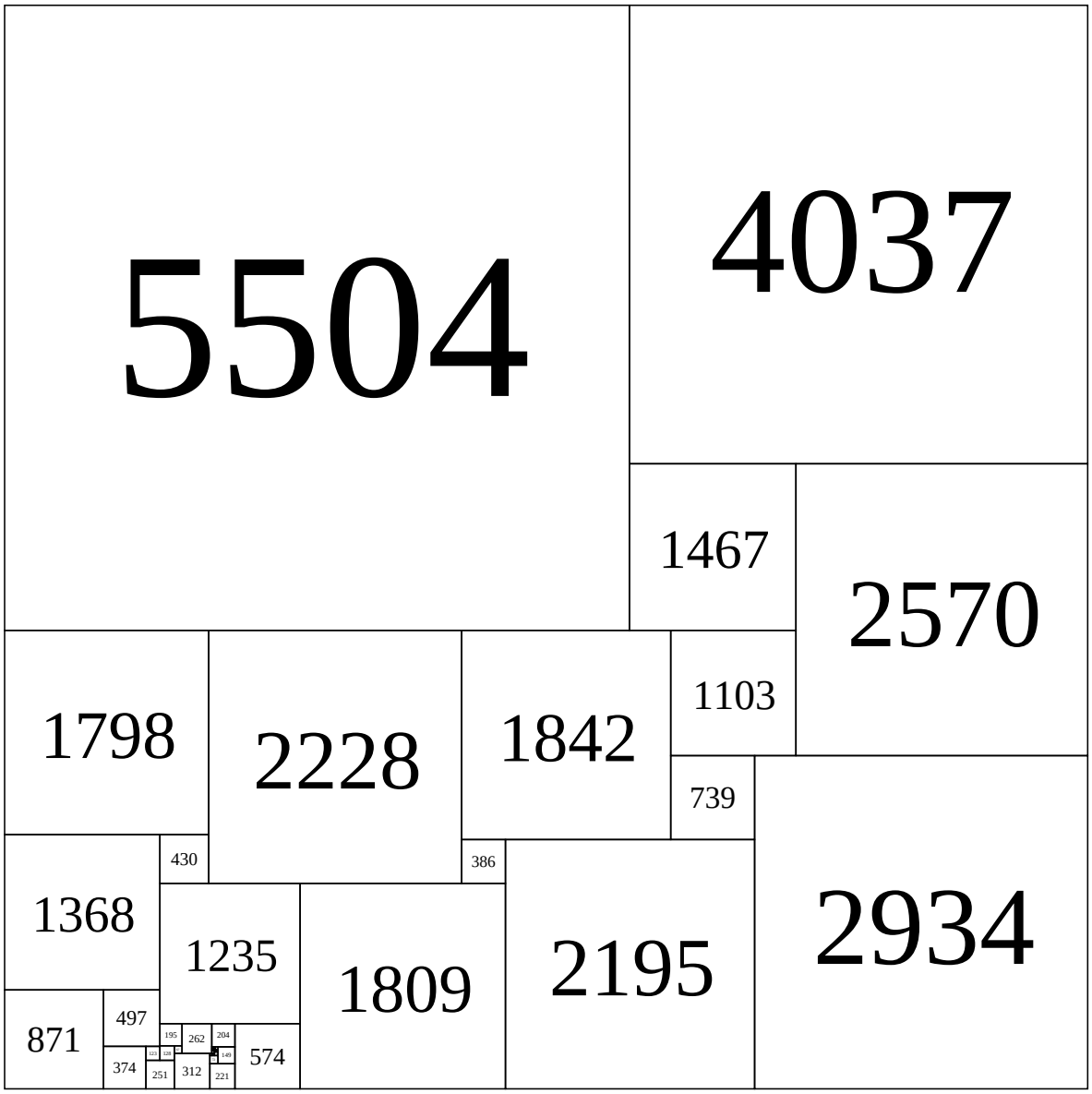
48 : 9539 B_T 2014



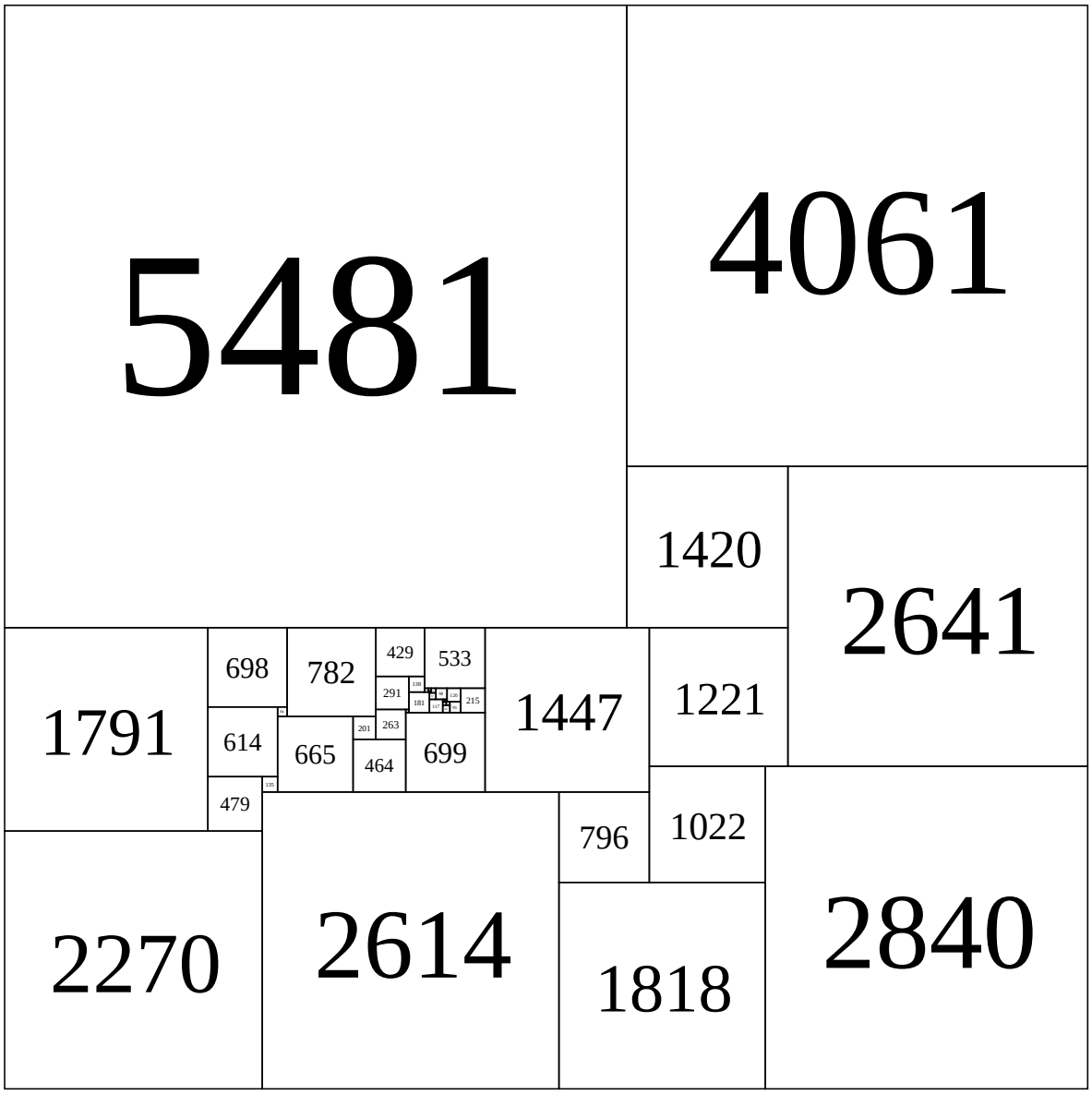
48 : 9539 B_T 2014



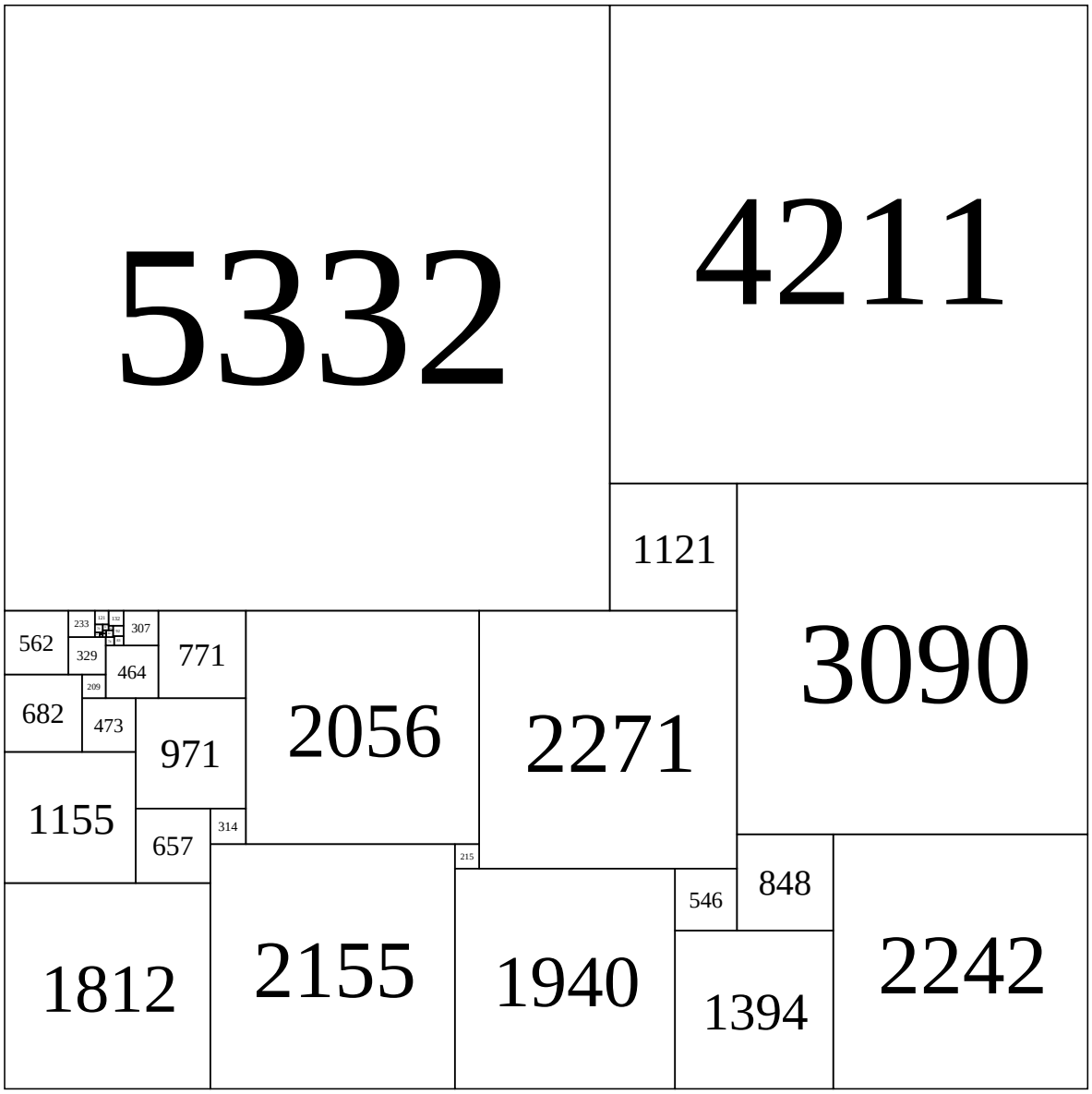
48 : 9540 B_T 2014



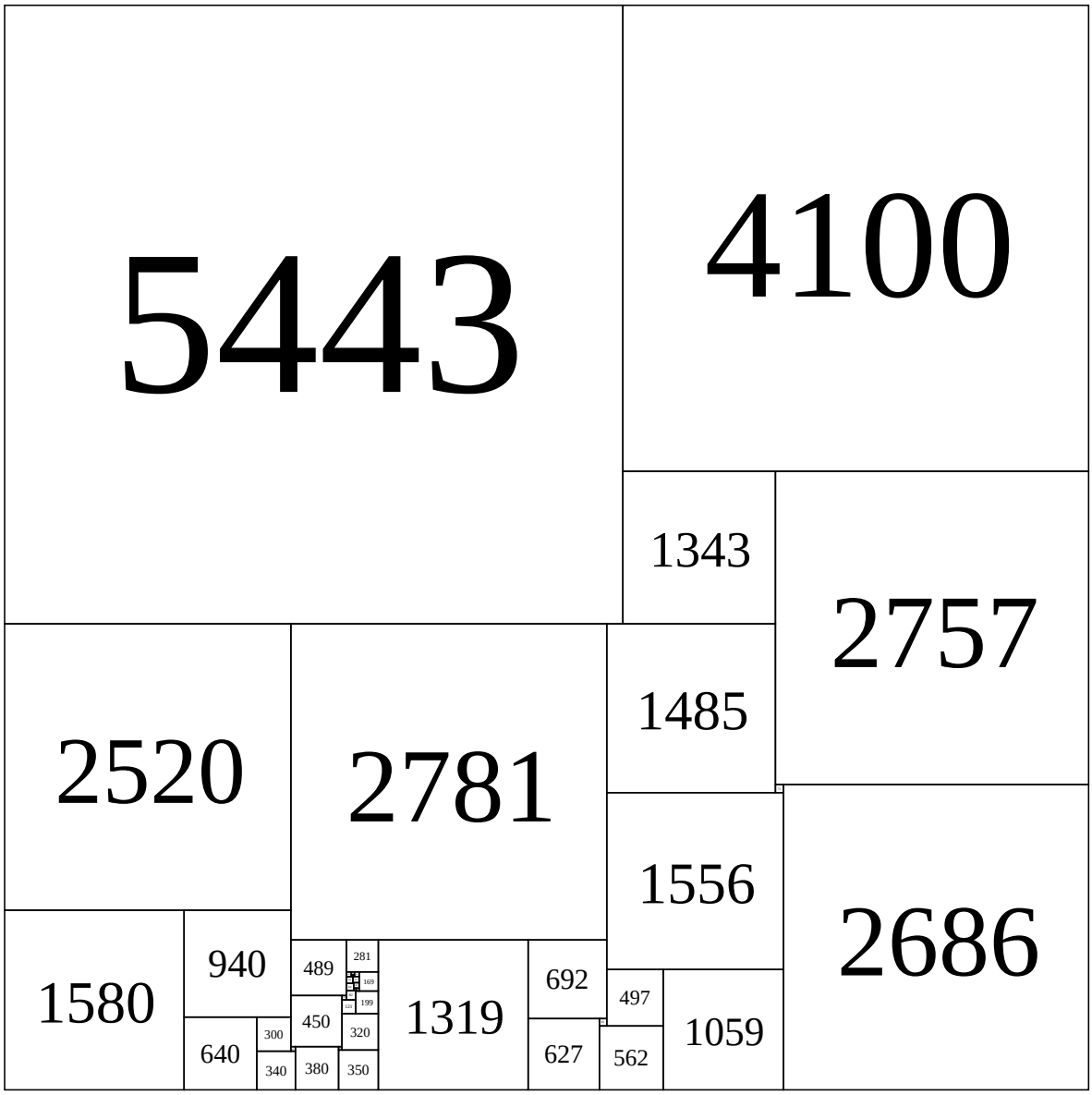
48 : 9541 B_T 2014



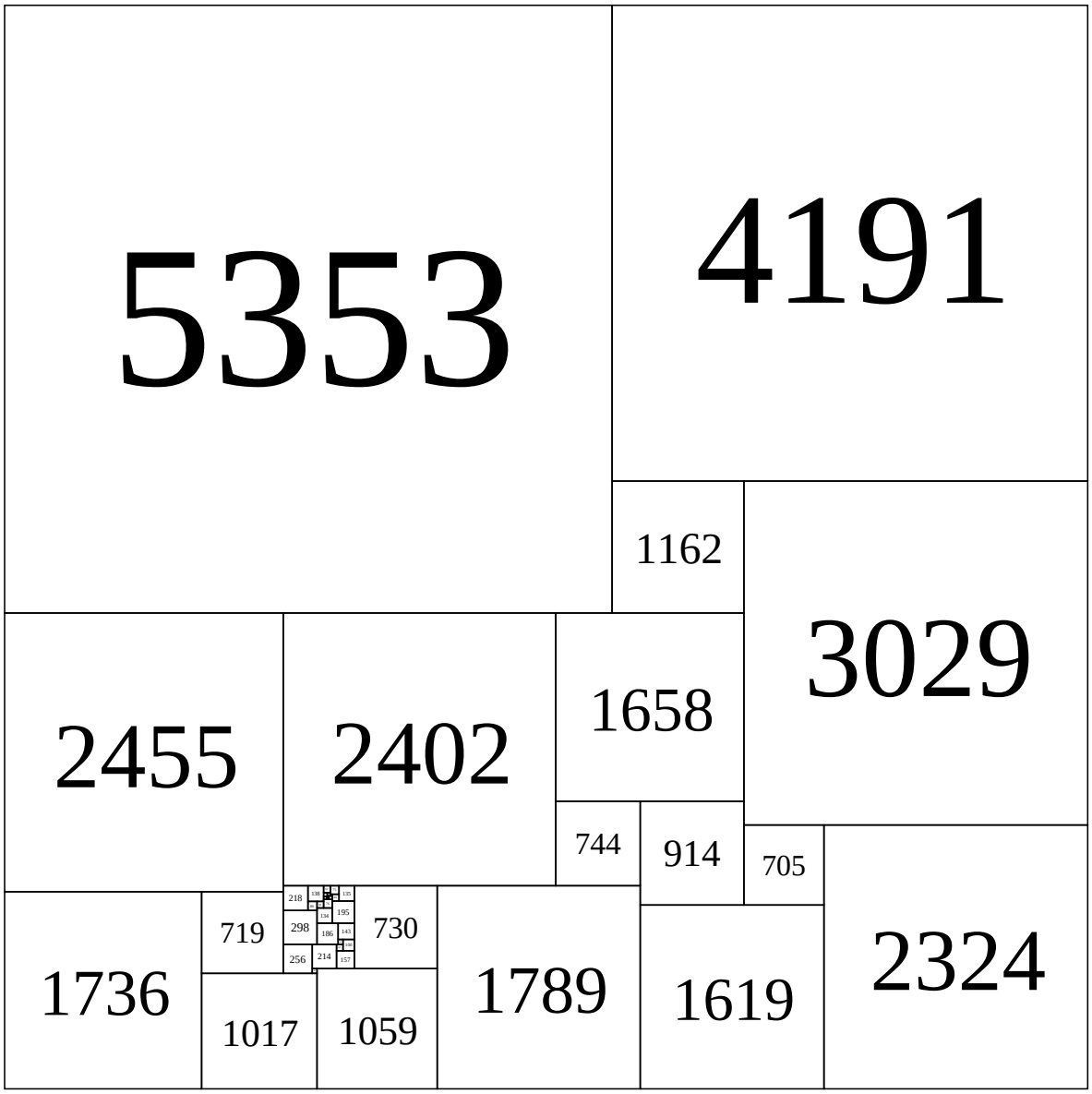
48 : 9542 B_T 2014



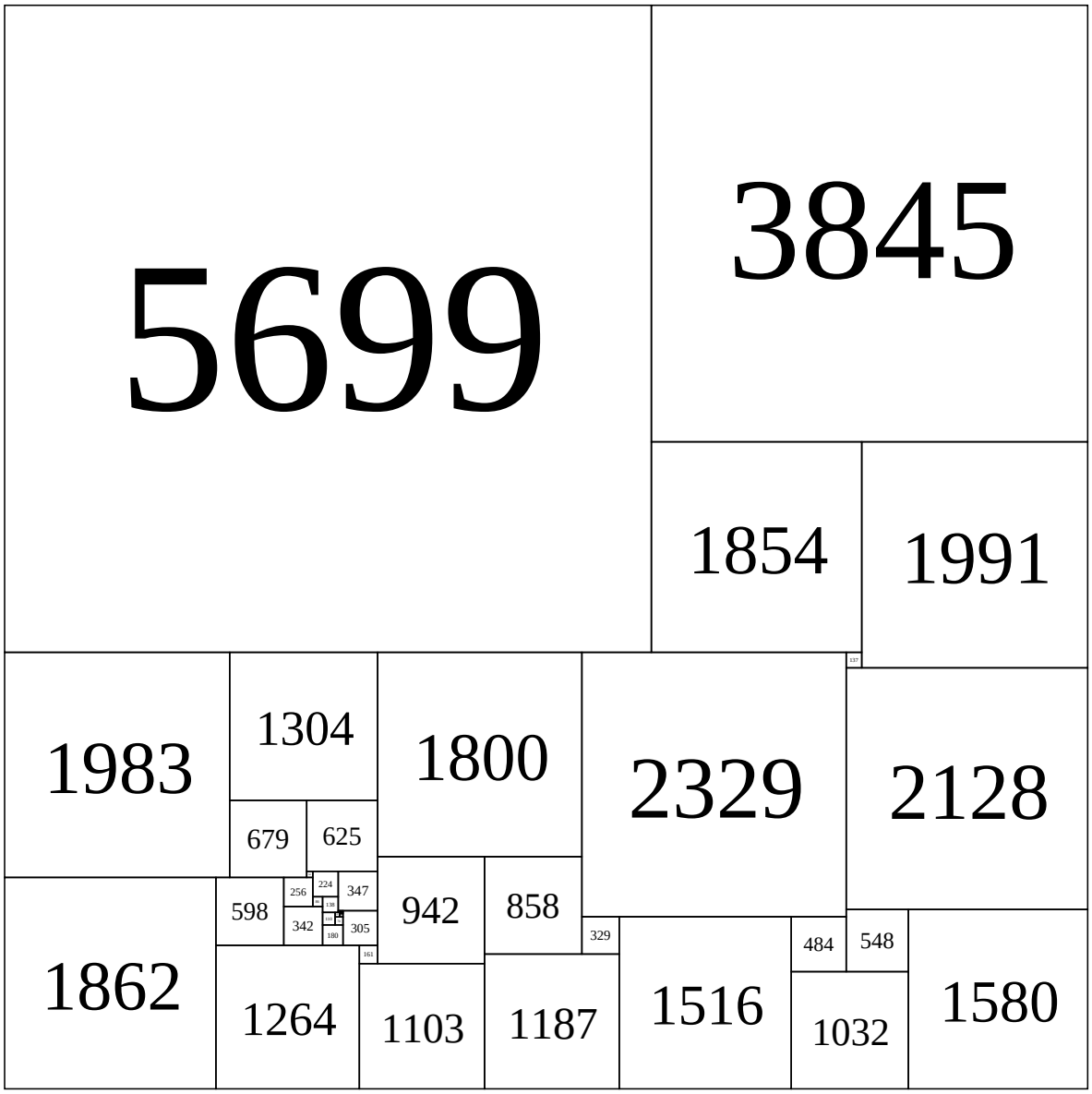
48 : 9543 B_T 2014



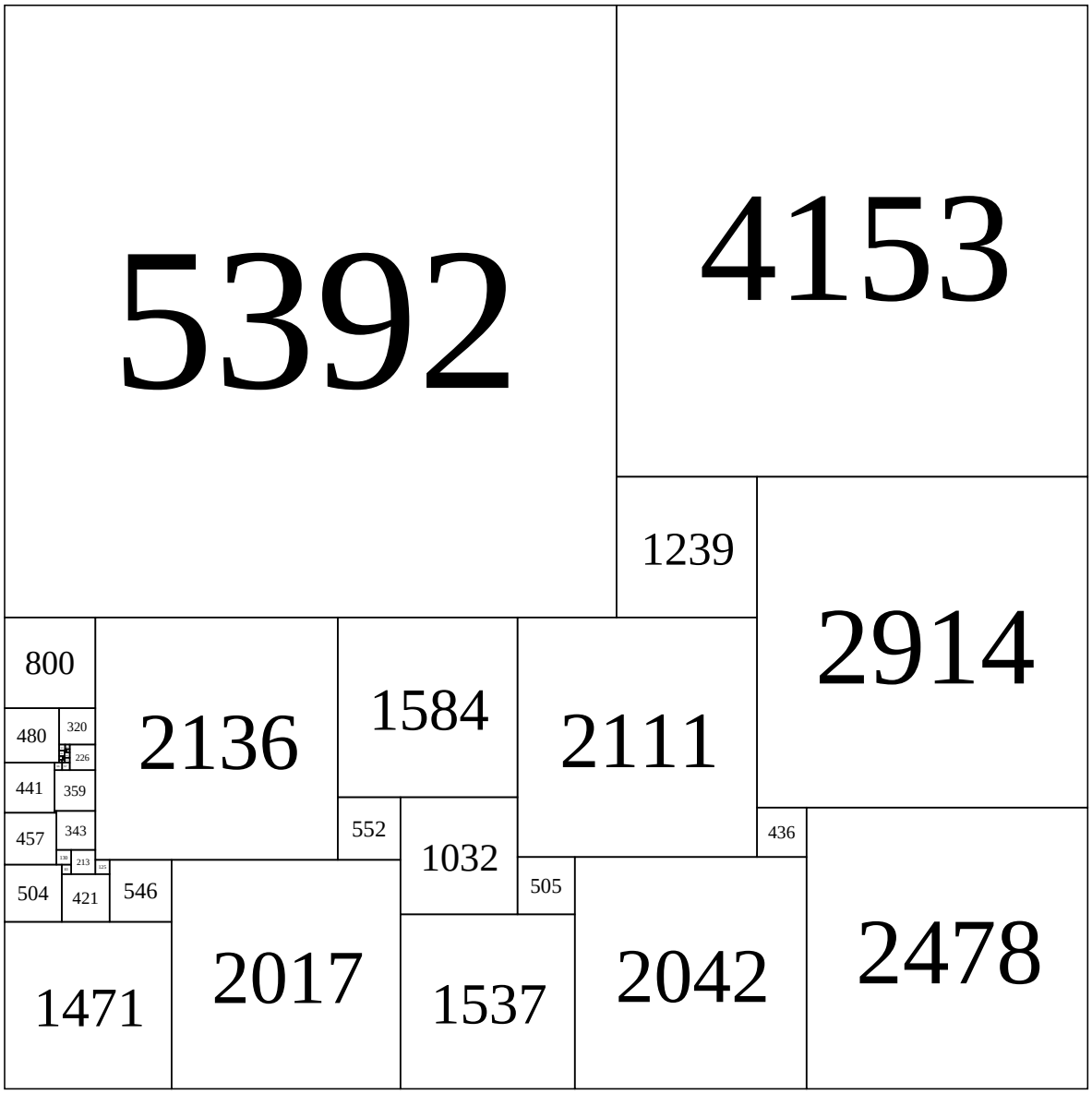
48 : 9543 B_T 2014



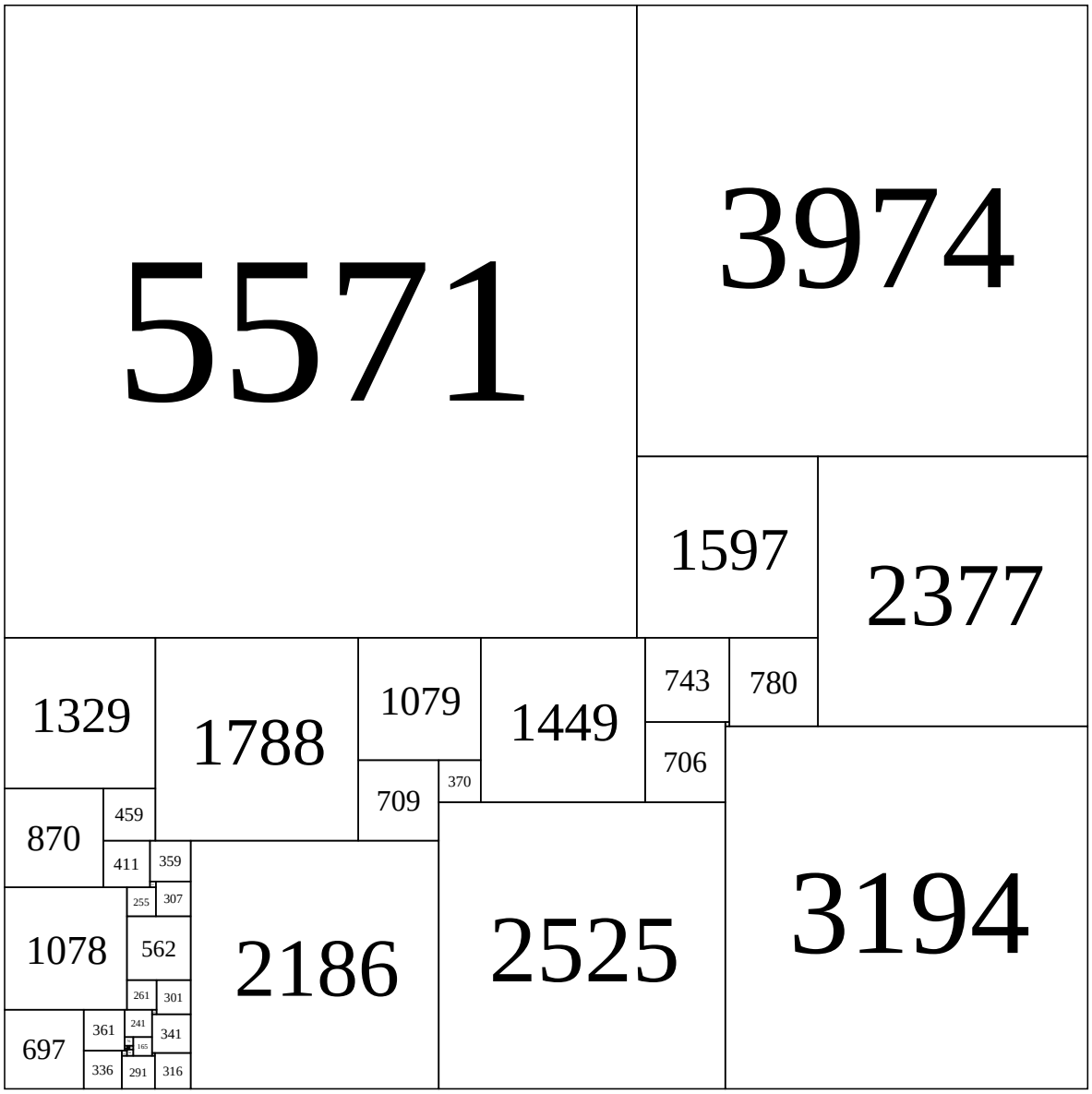
48 : 9544 B_T 2014



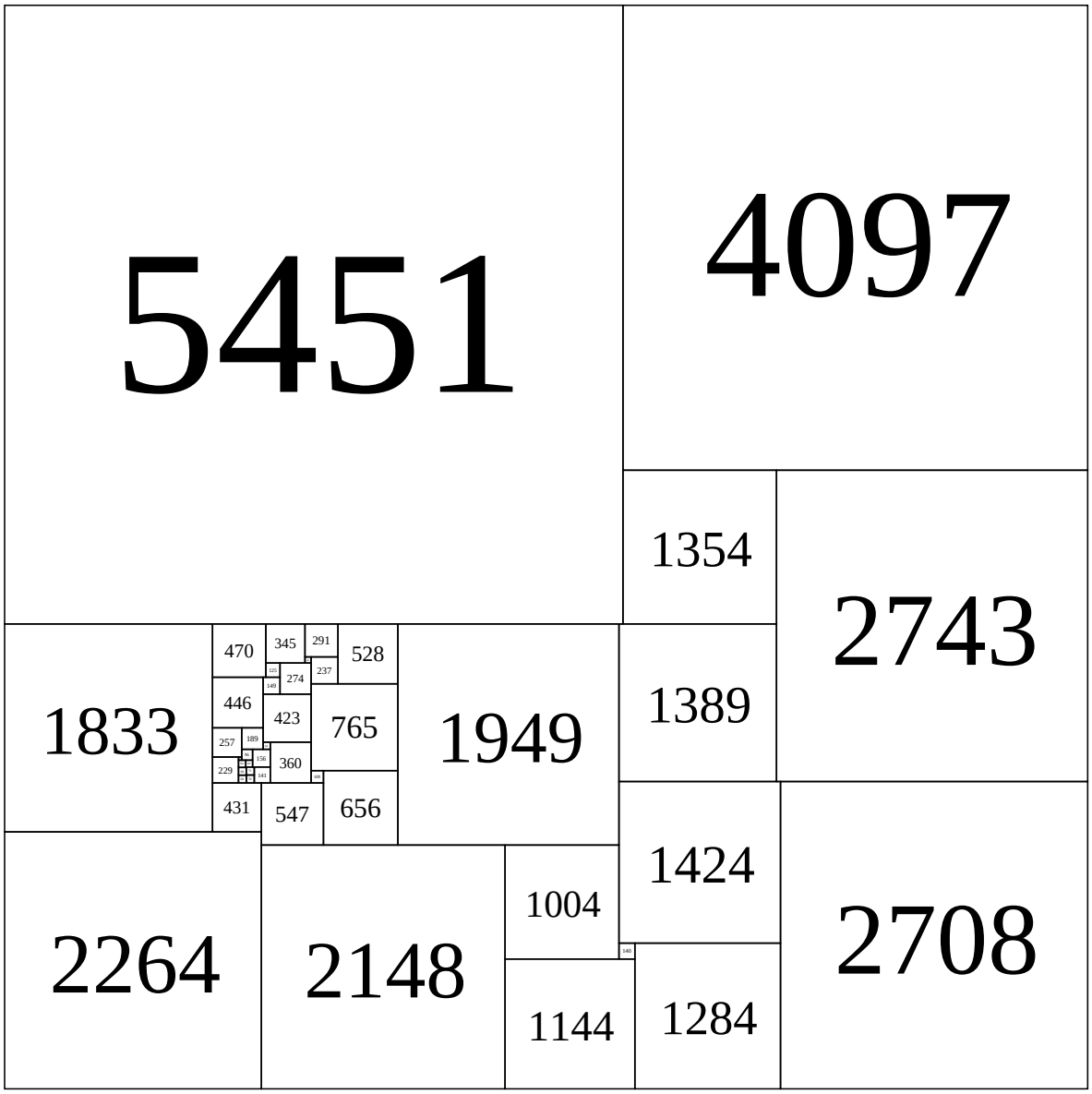
48 : 9544 B_T 2014



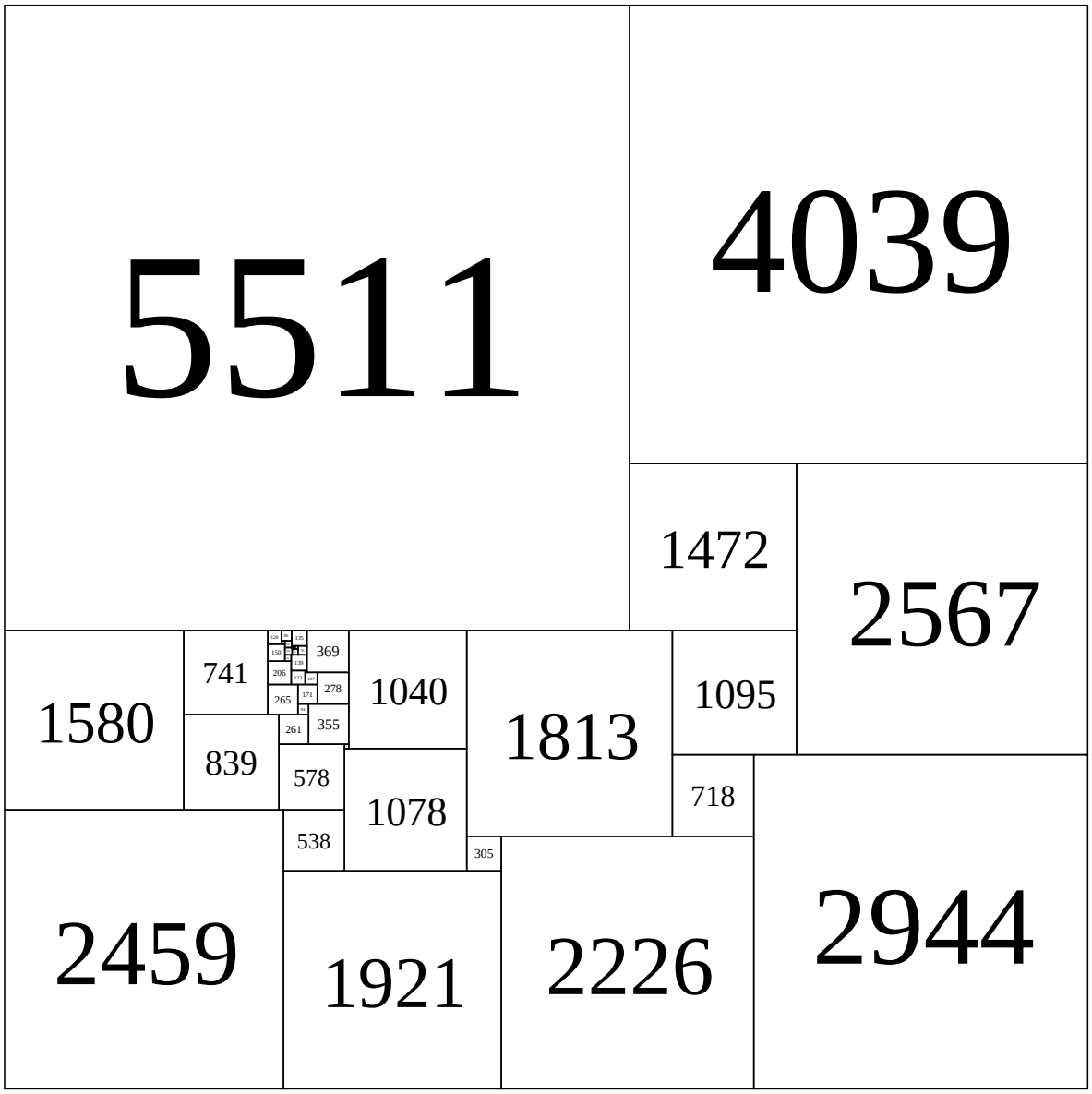
48 : 9545 B_T 2014



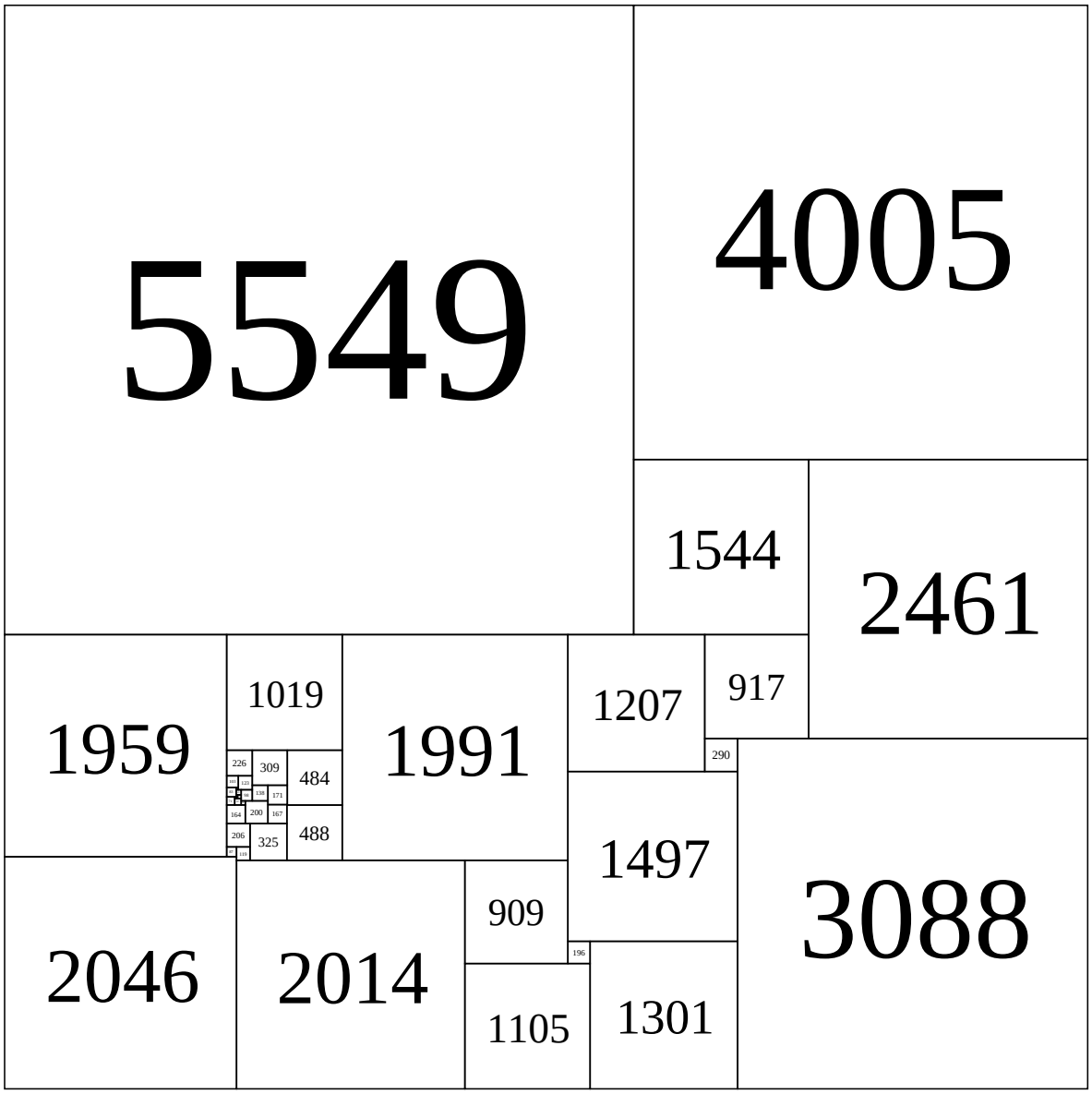
48 : 9545 B_T 2014



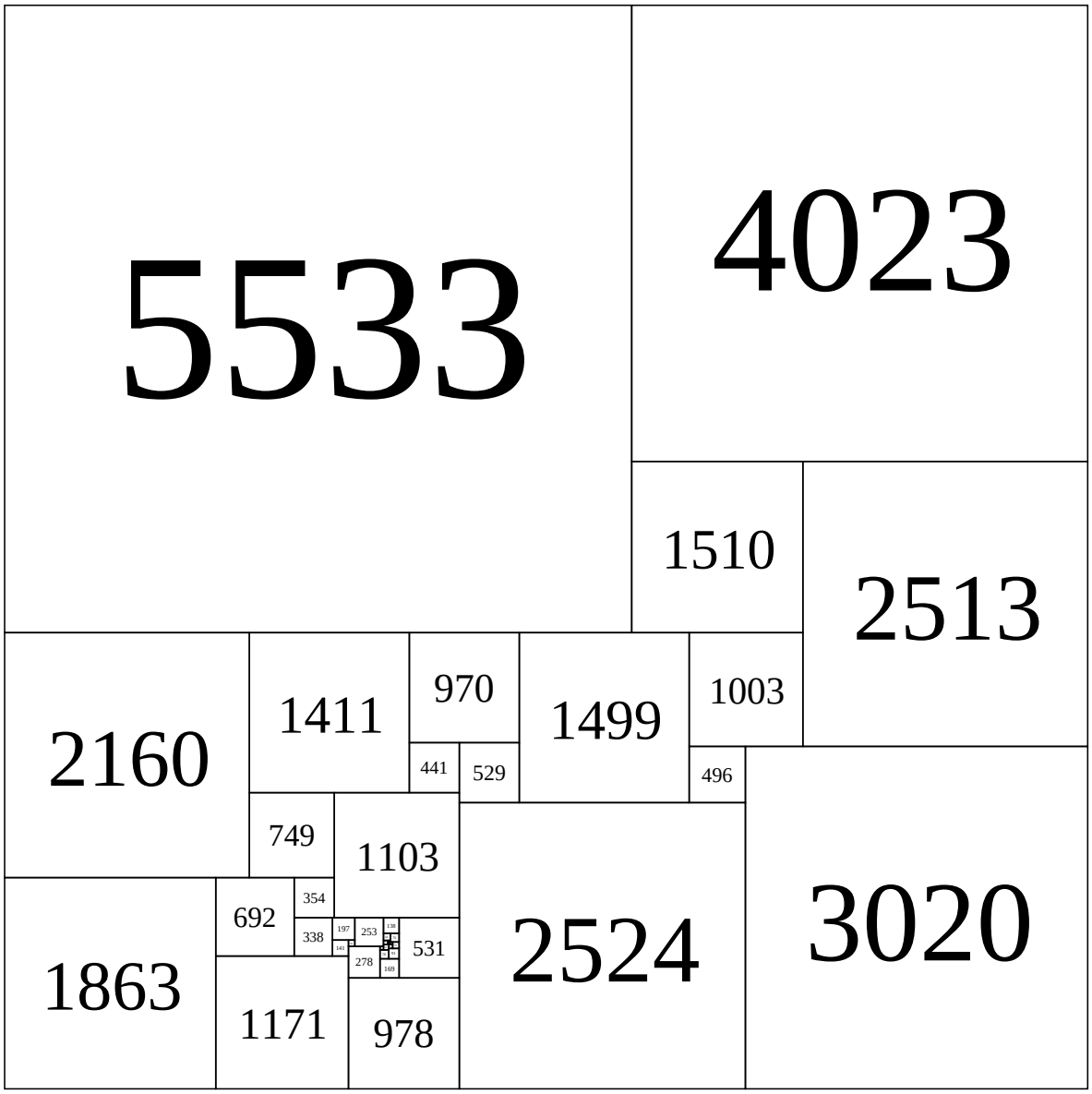
48 : 9548 B_T 2014



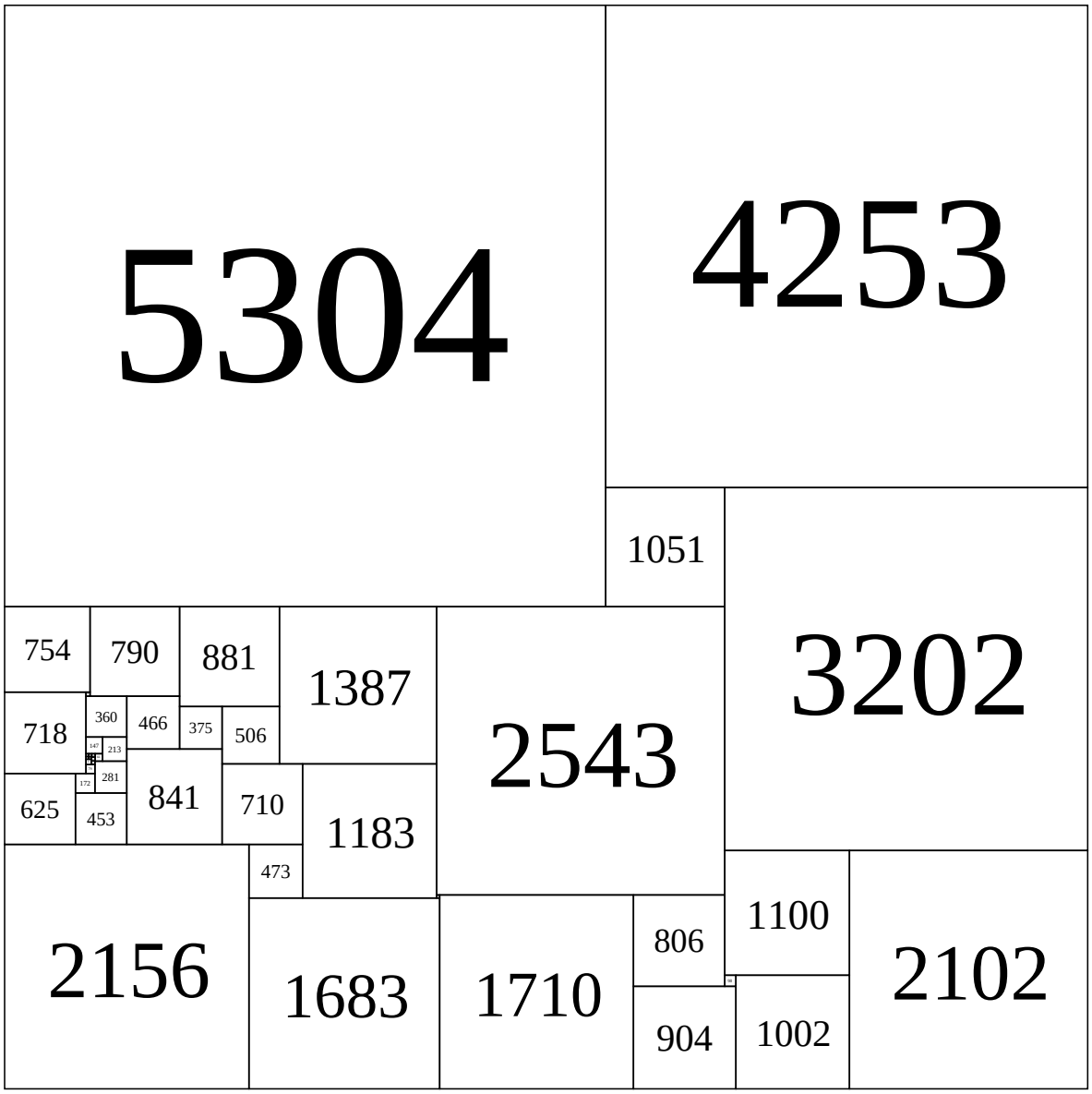
48 : 9550 B_T 2014



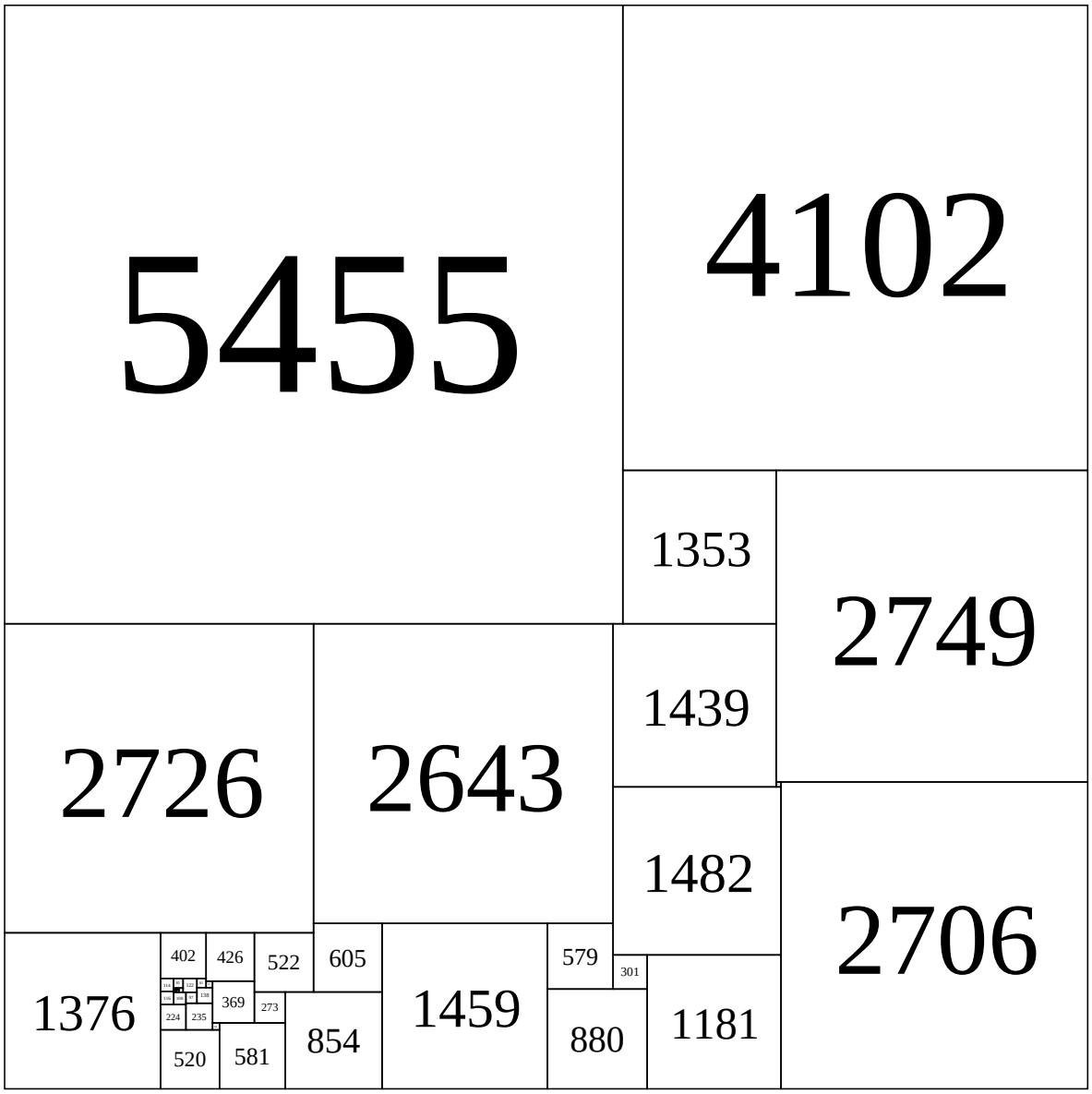
48 : 9554 B_T 2014



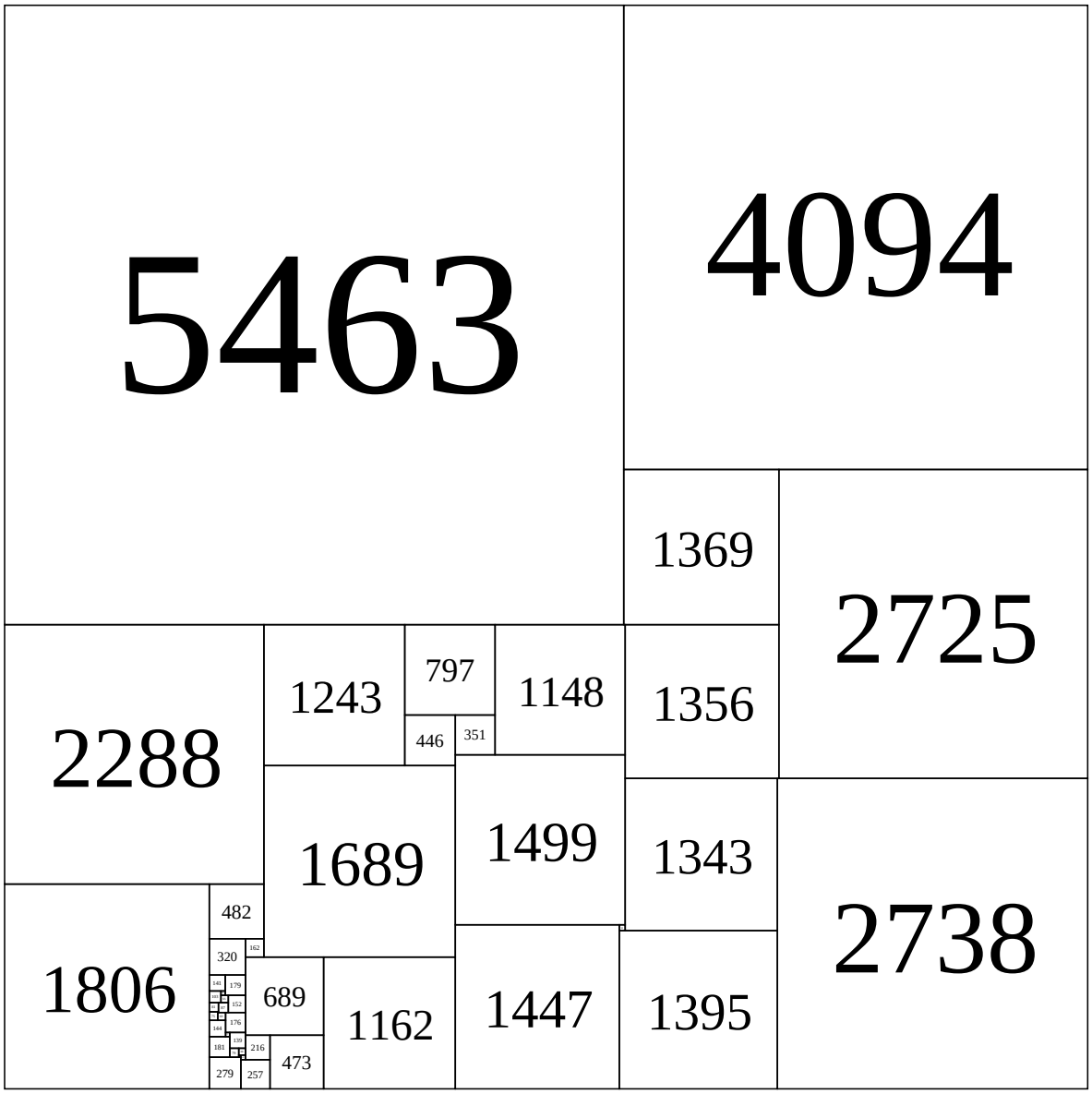
48 : 9556 B_T 2014



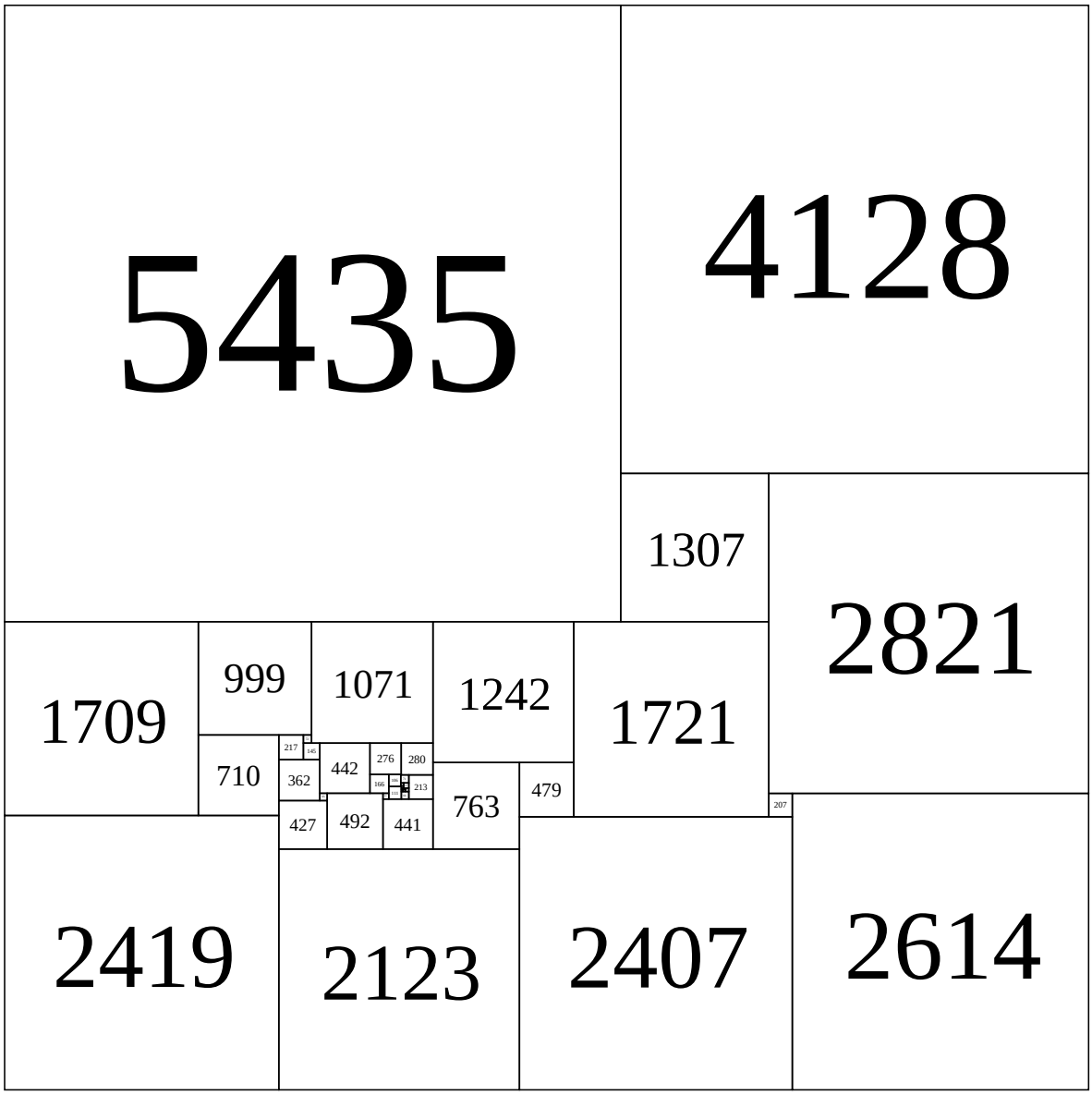
48 : 9557 B_T 2014



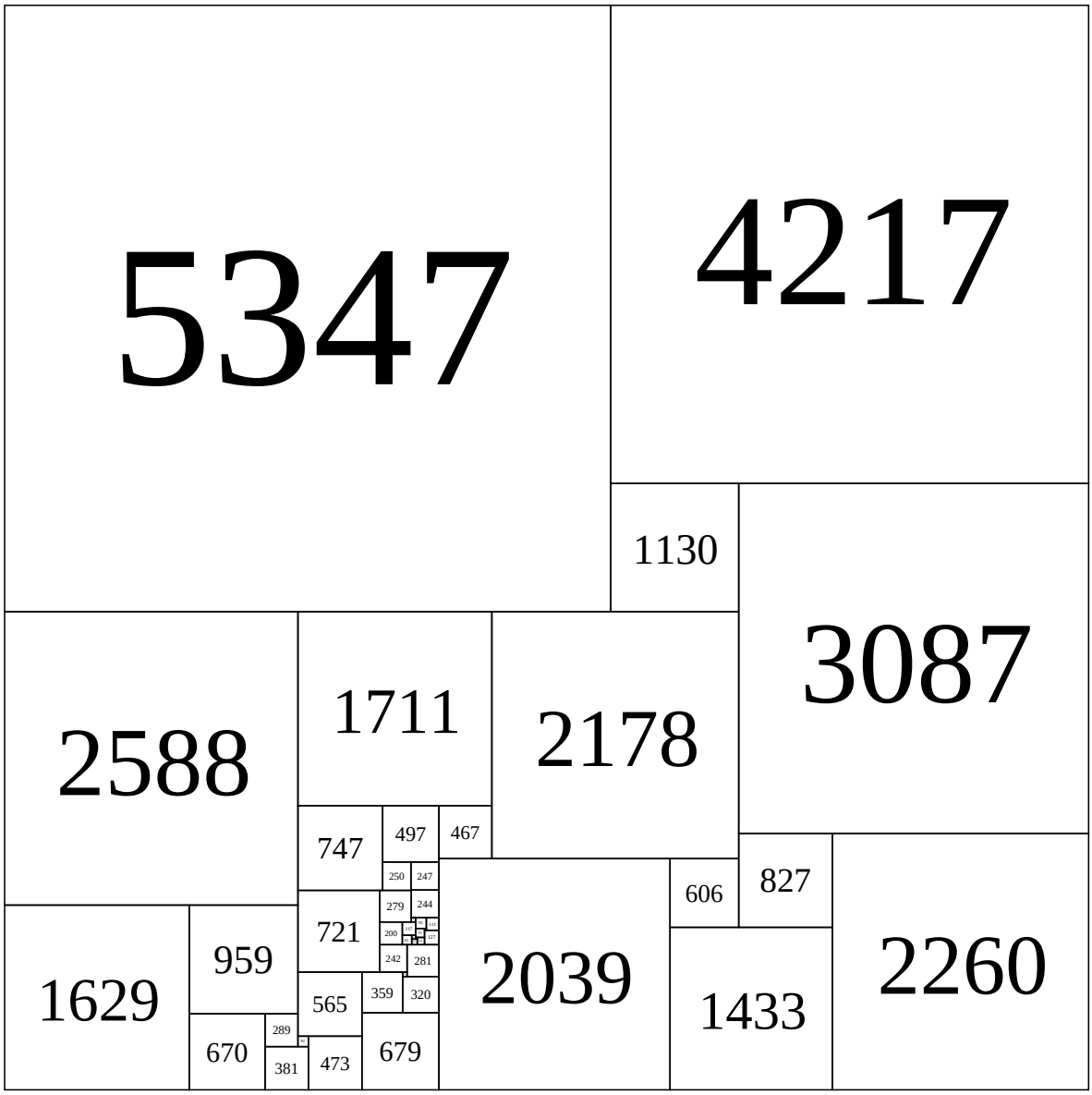
48 : 9557 B_T 2014



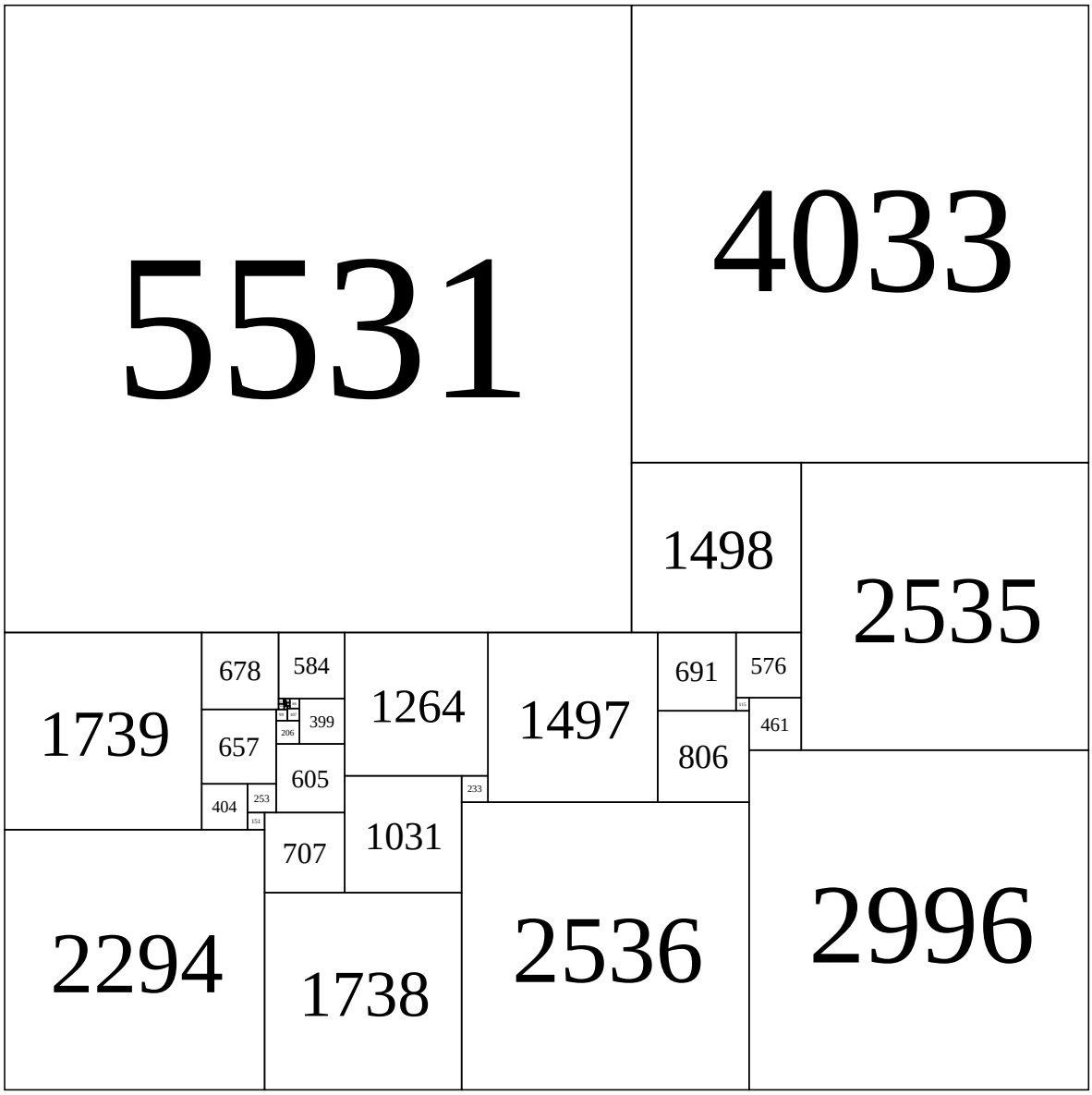
48 : 9557 B_T 2014



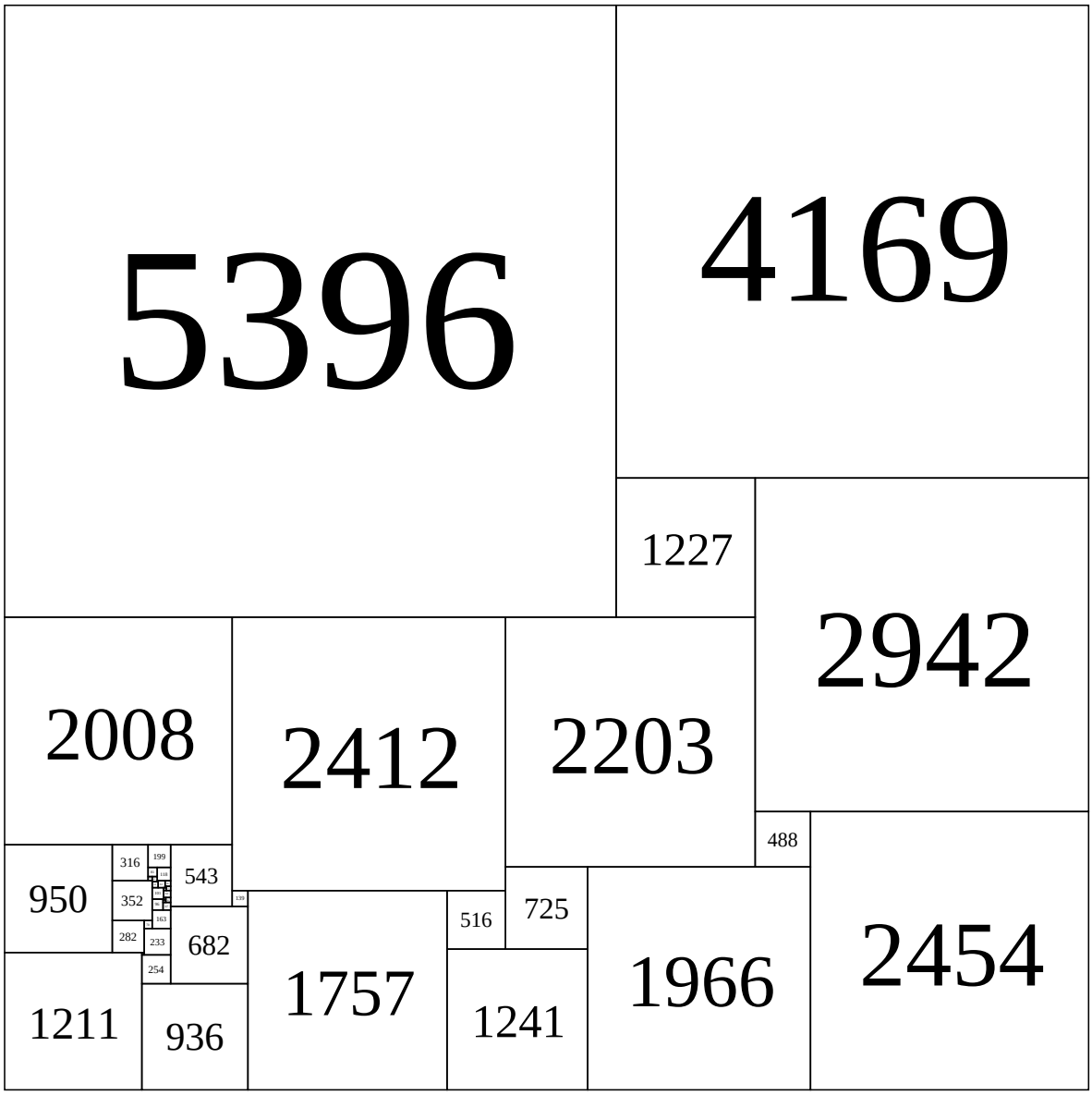
48 : 9563 B_T 2014



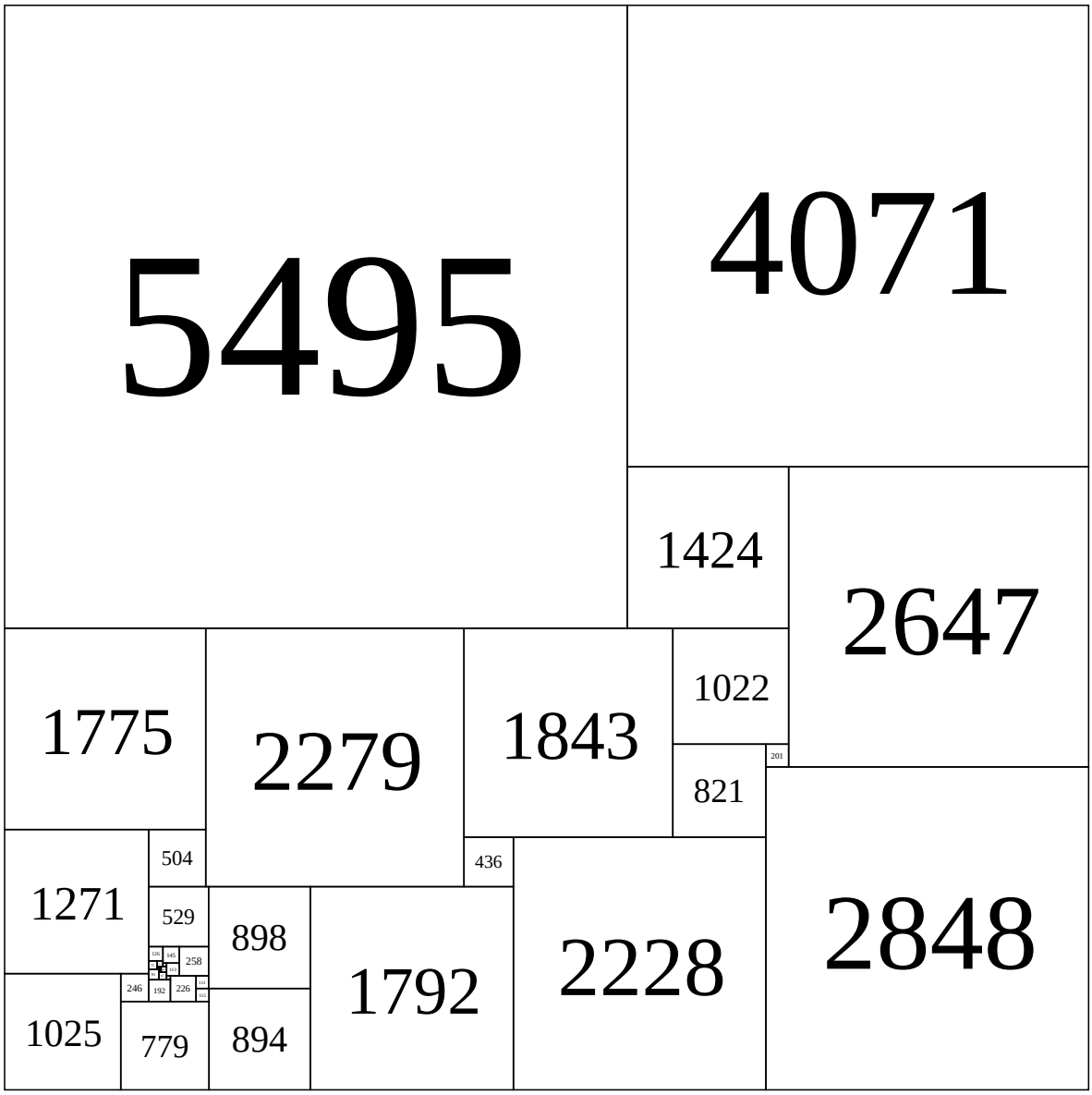
48 : 9564 B_T 2014



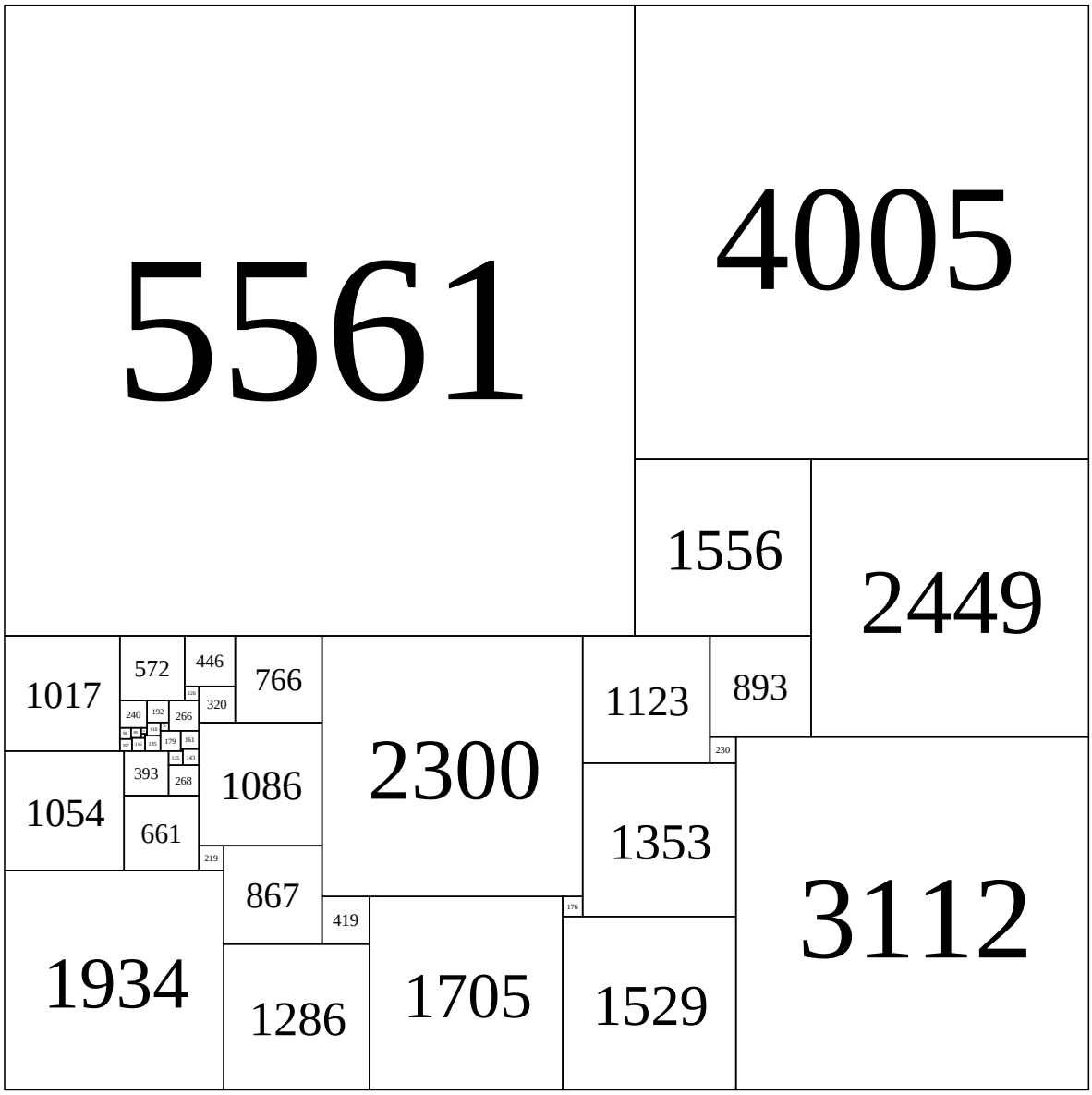
48 : 9564 B_T 2014



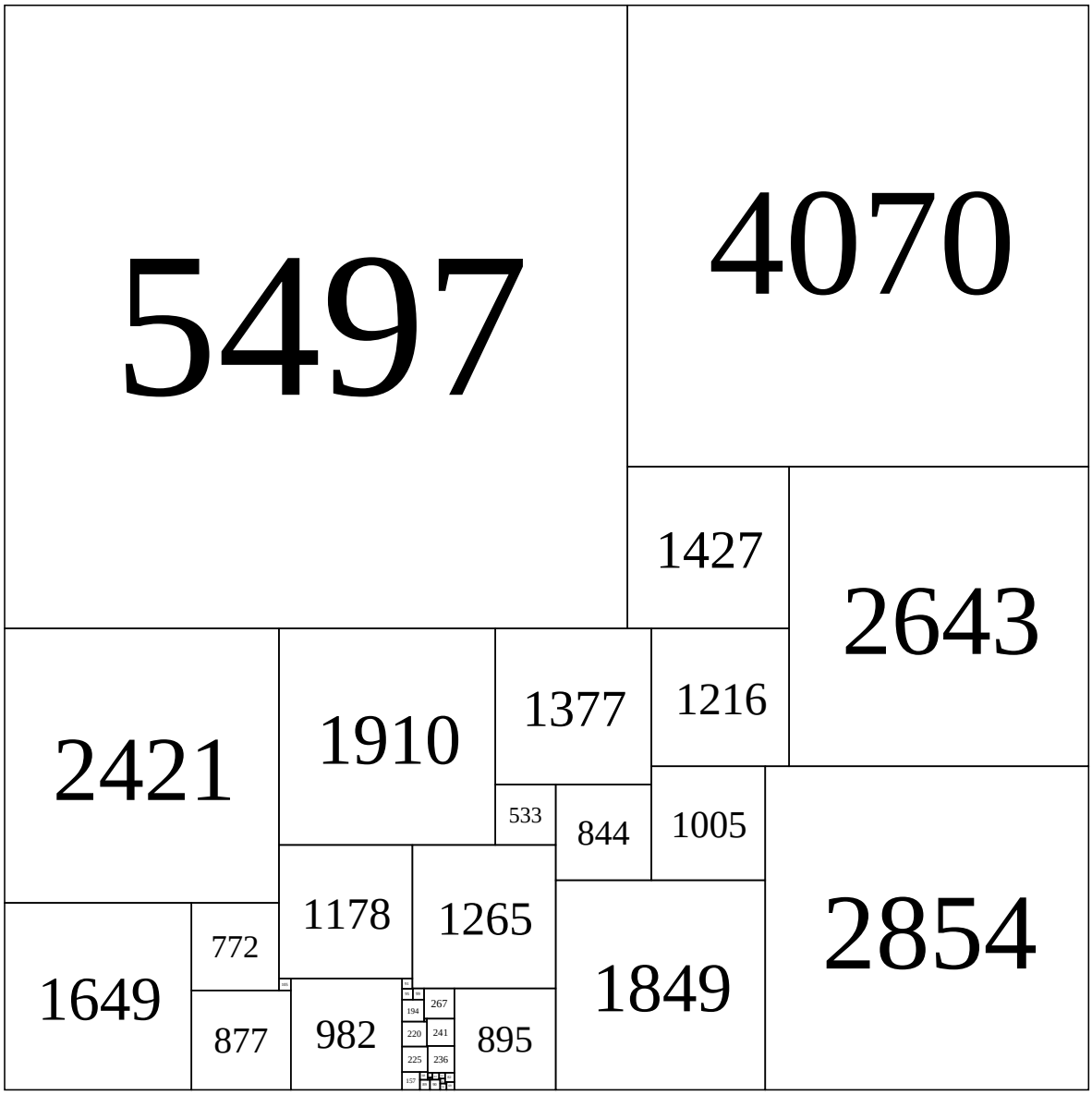
48 : 9565 B_T 2014



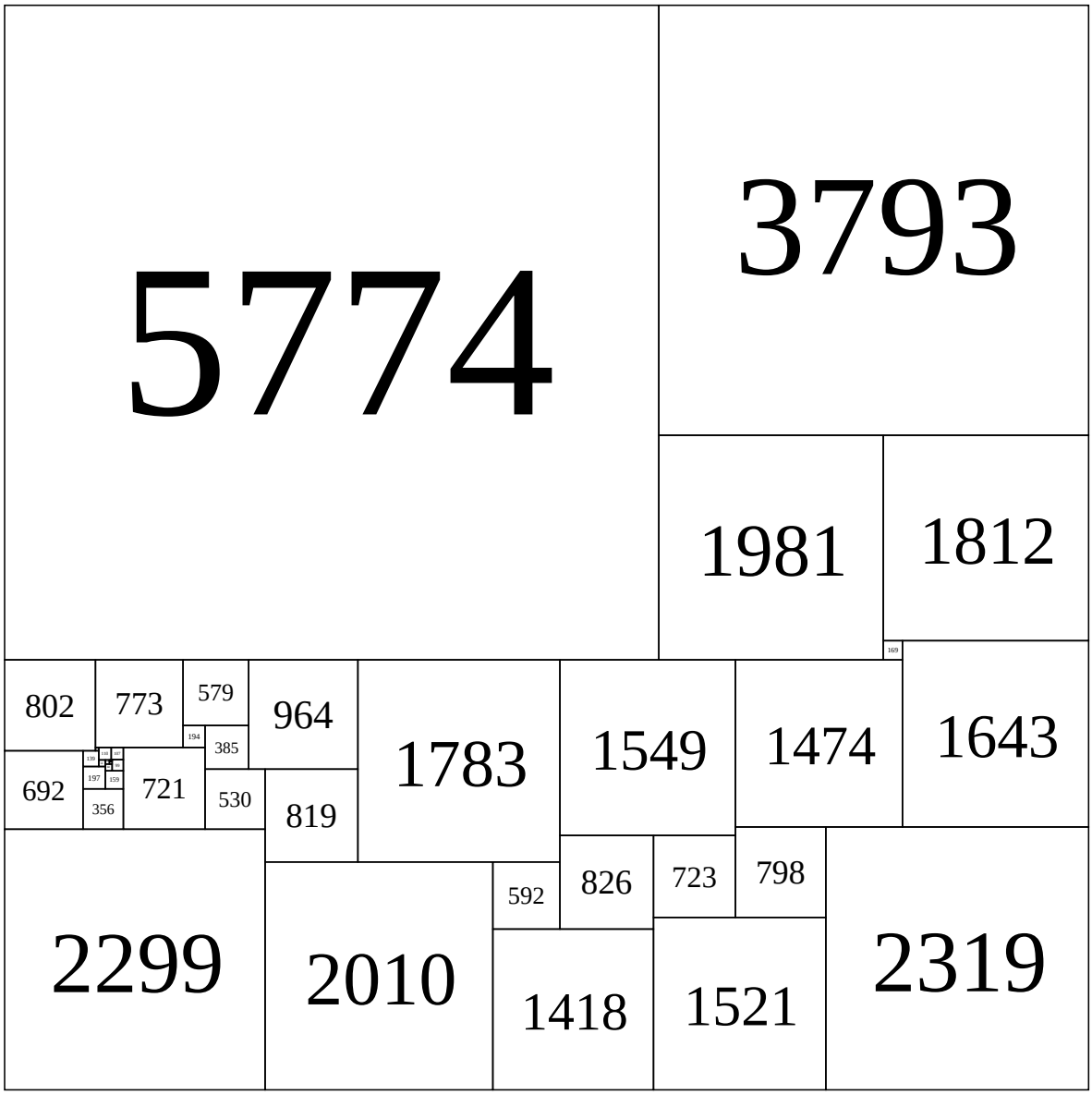
48 : 9566 B_T 2014



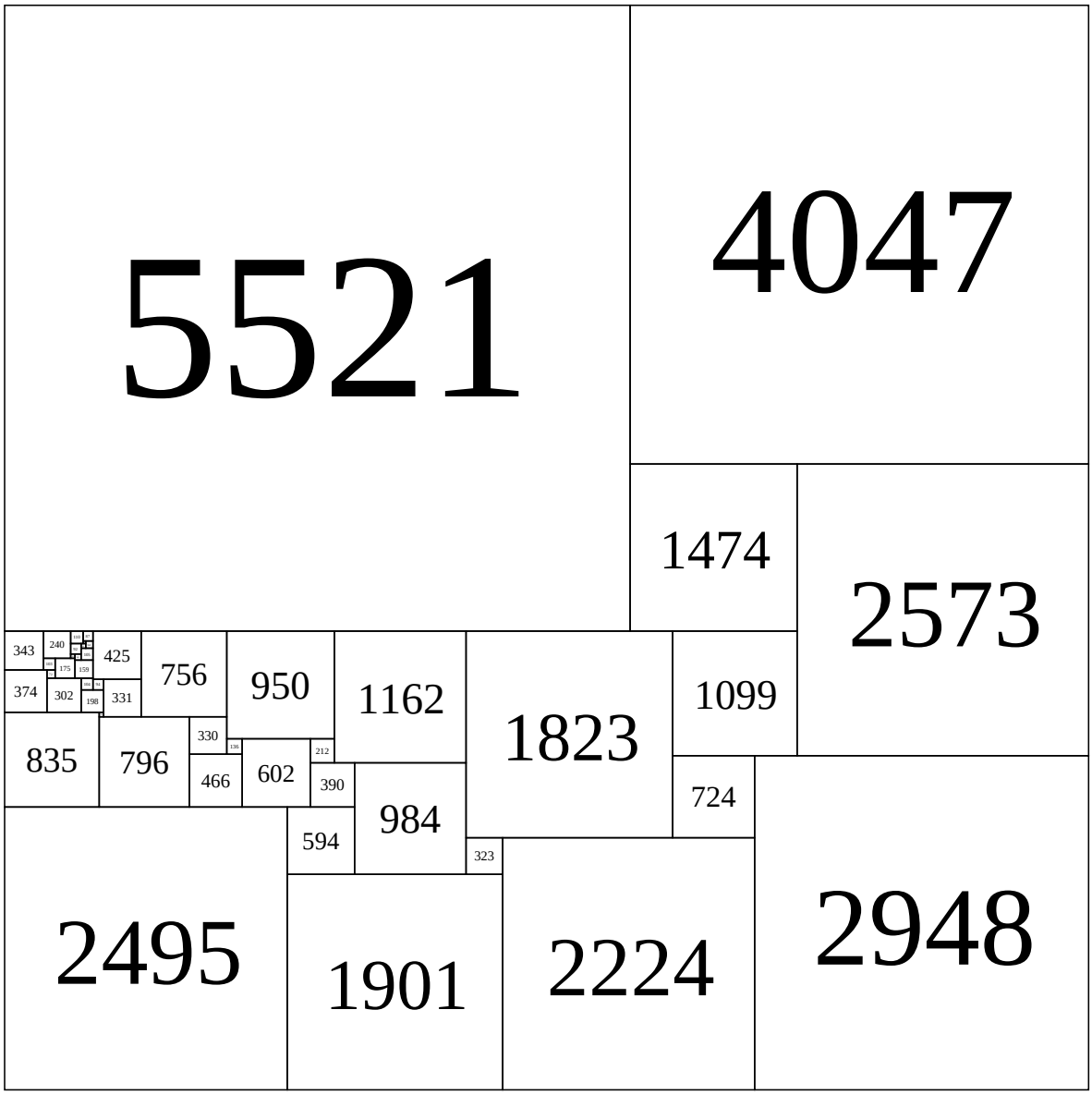
48 : 9566 B_T 2014



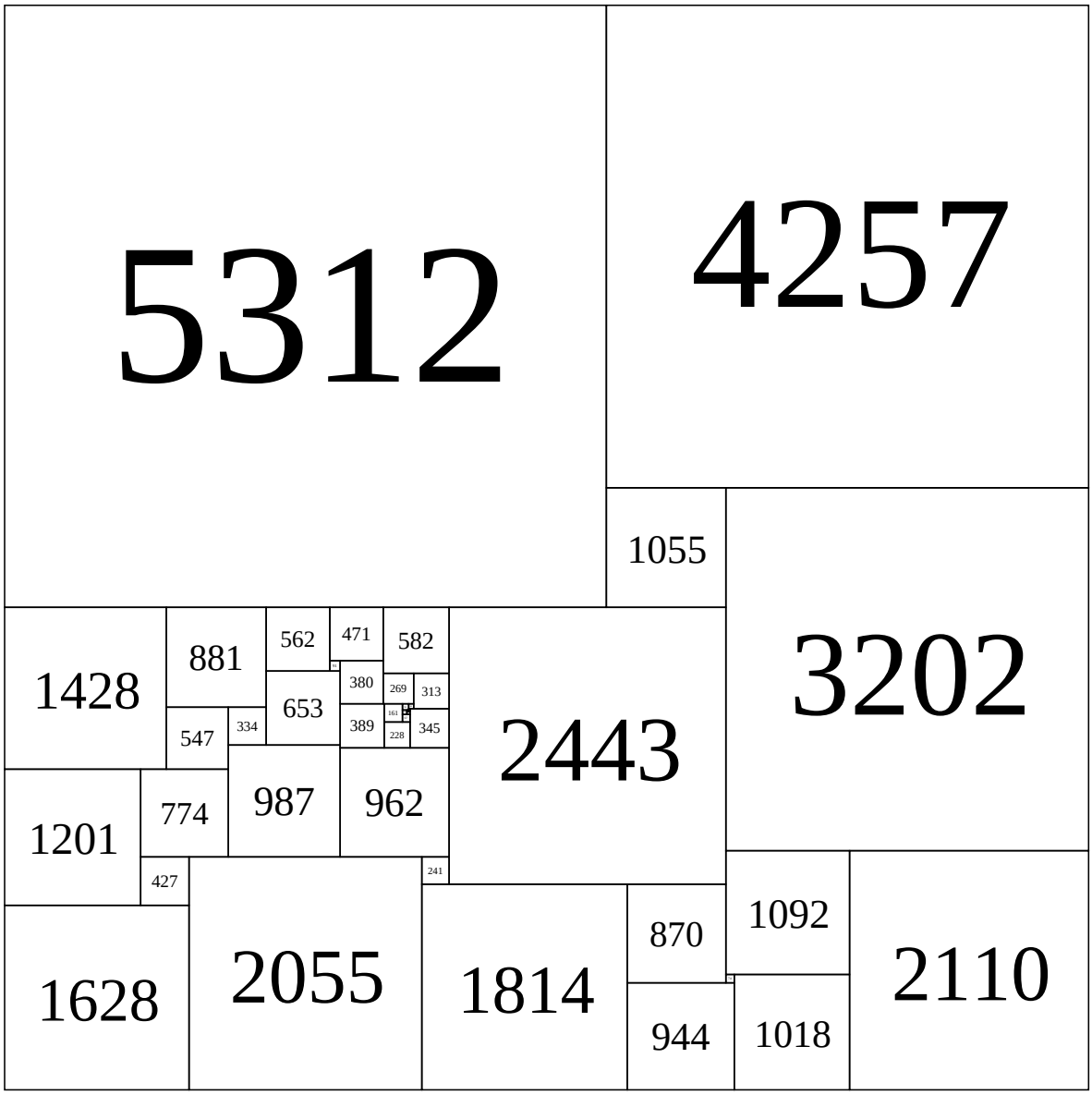
48 : 9567 B_T 2014



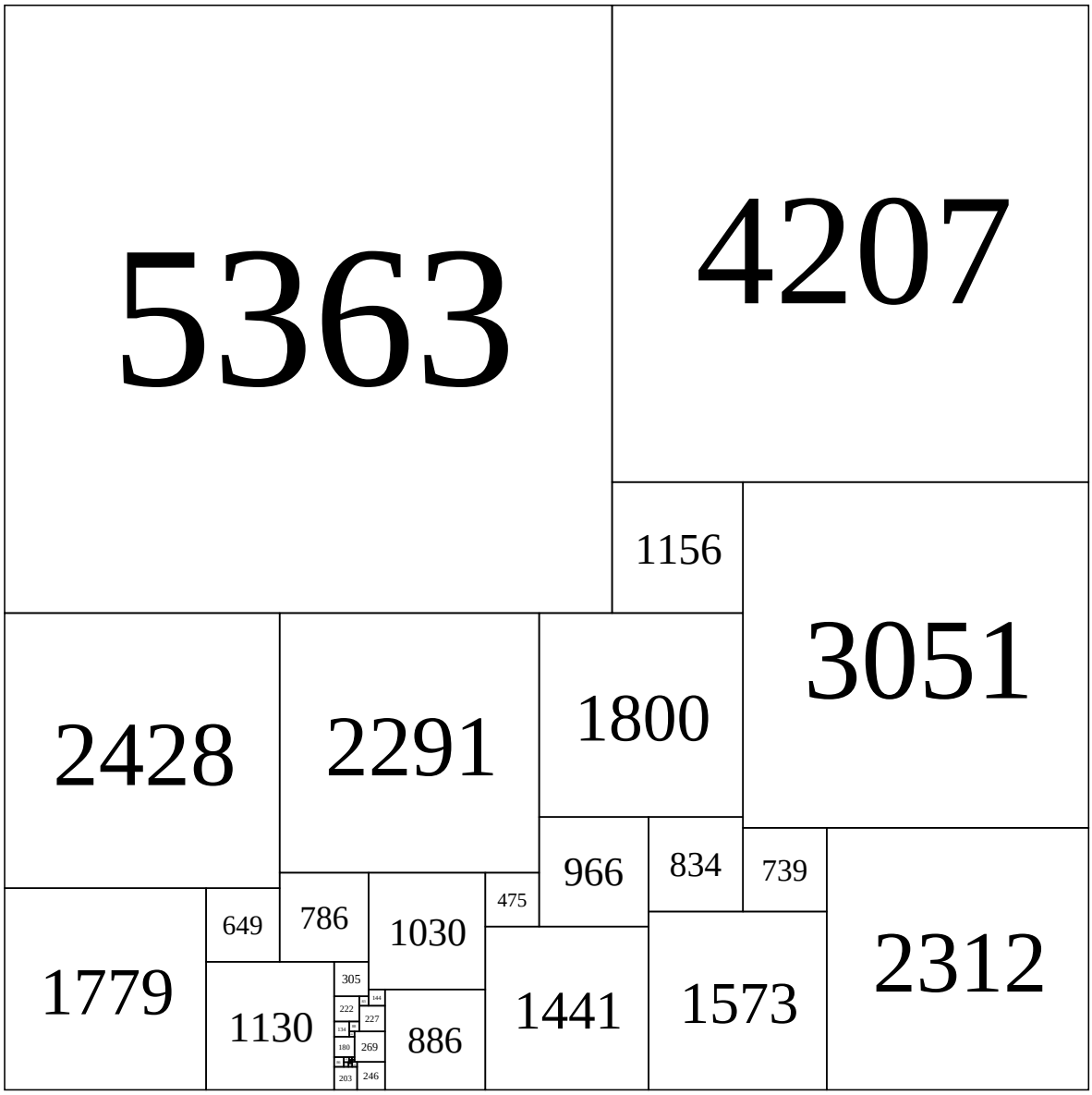
48 : 9567 B_T 2014



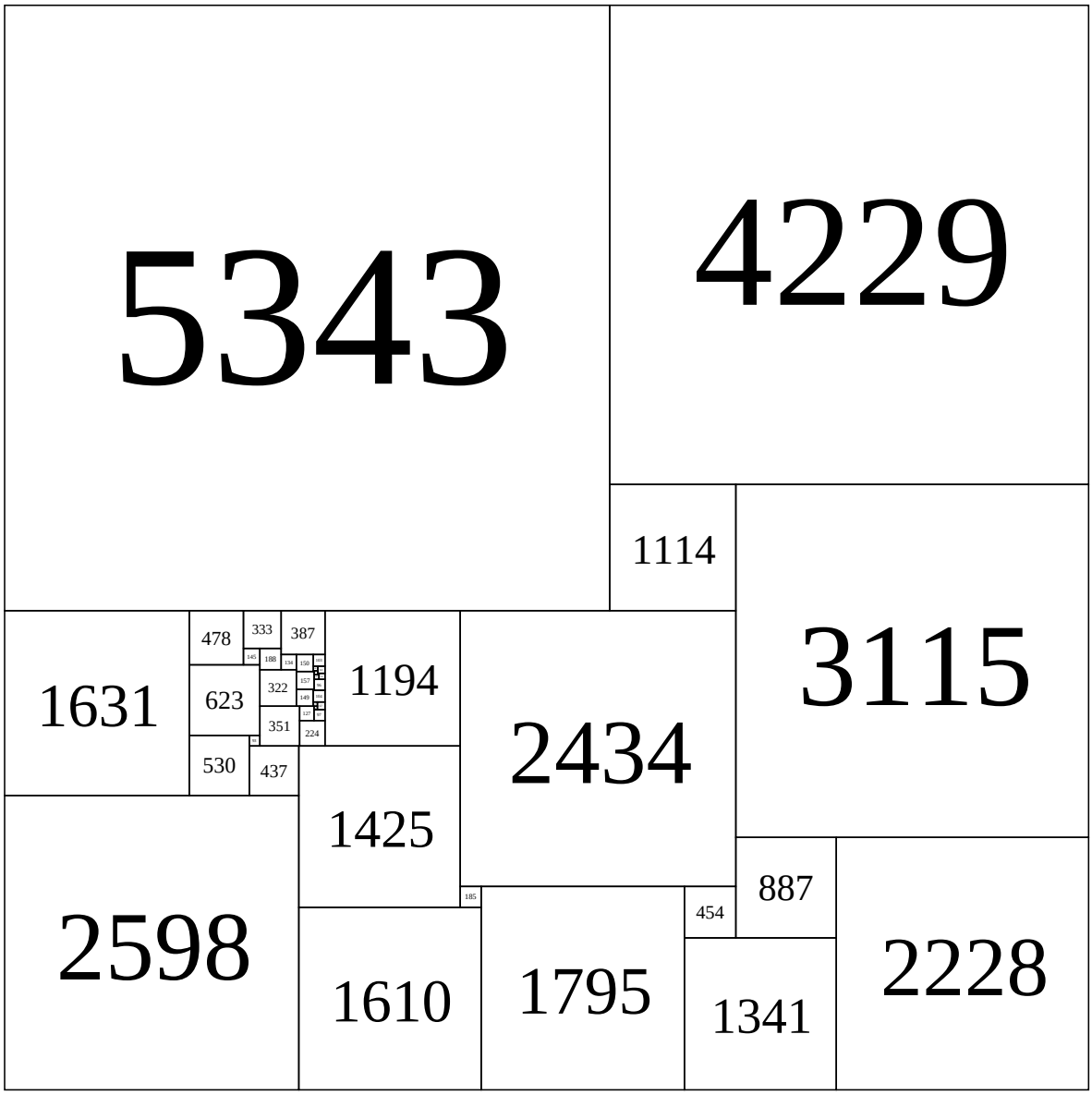
48 : 9568 B_T 2014



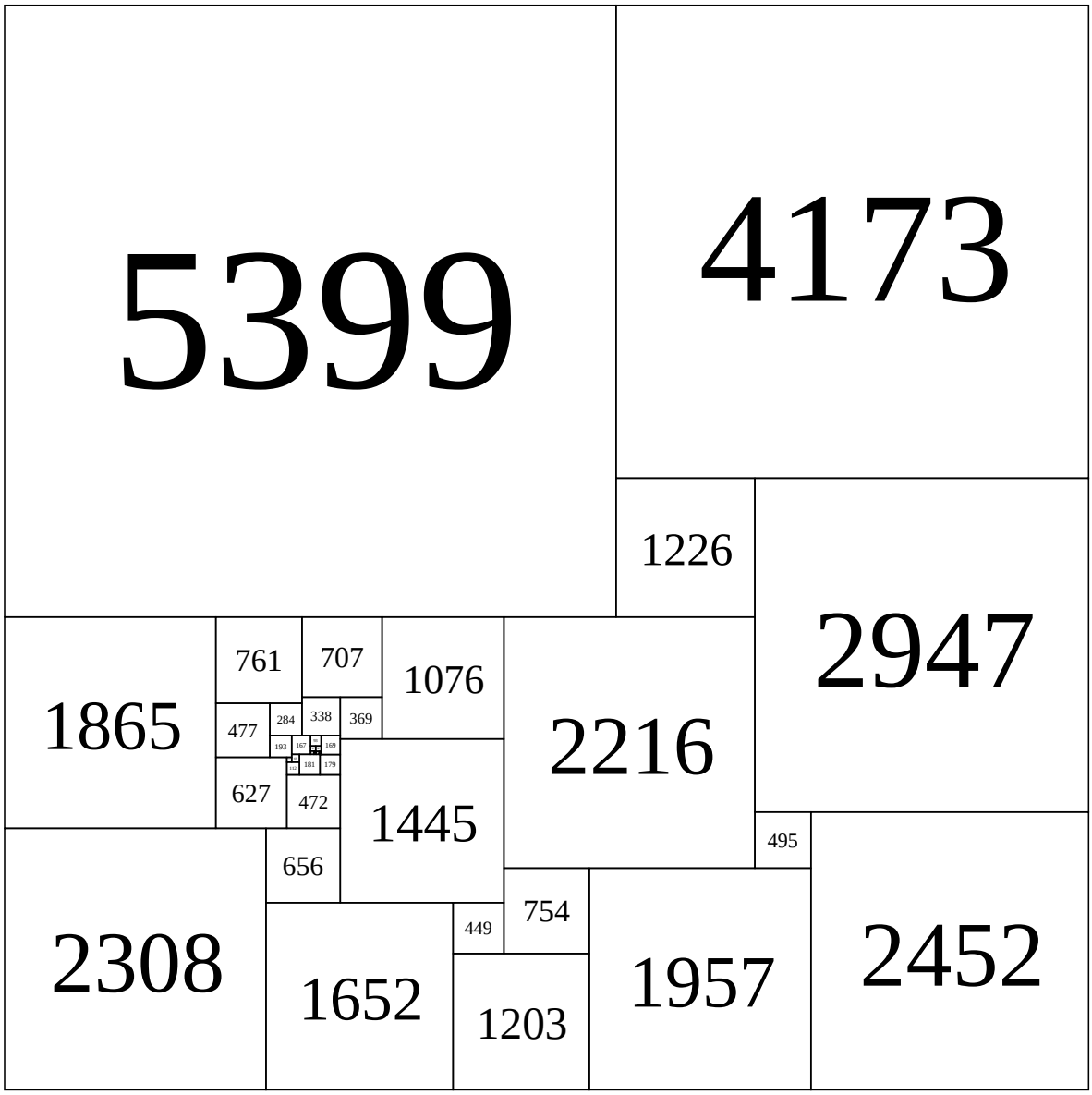
48 : 9569 B_T 2014



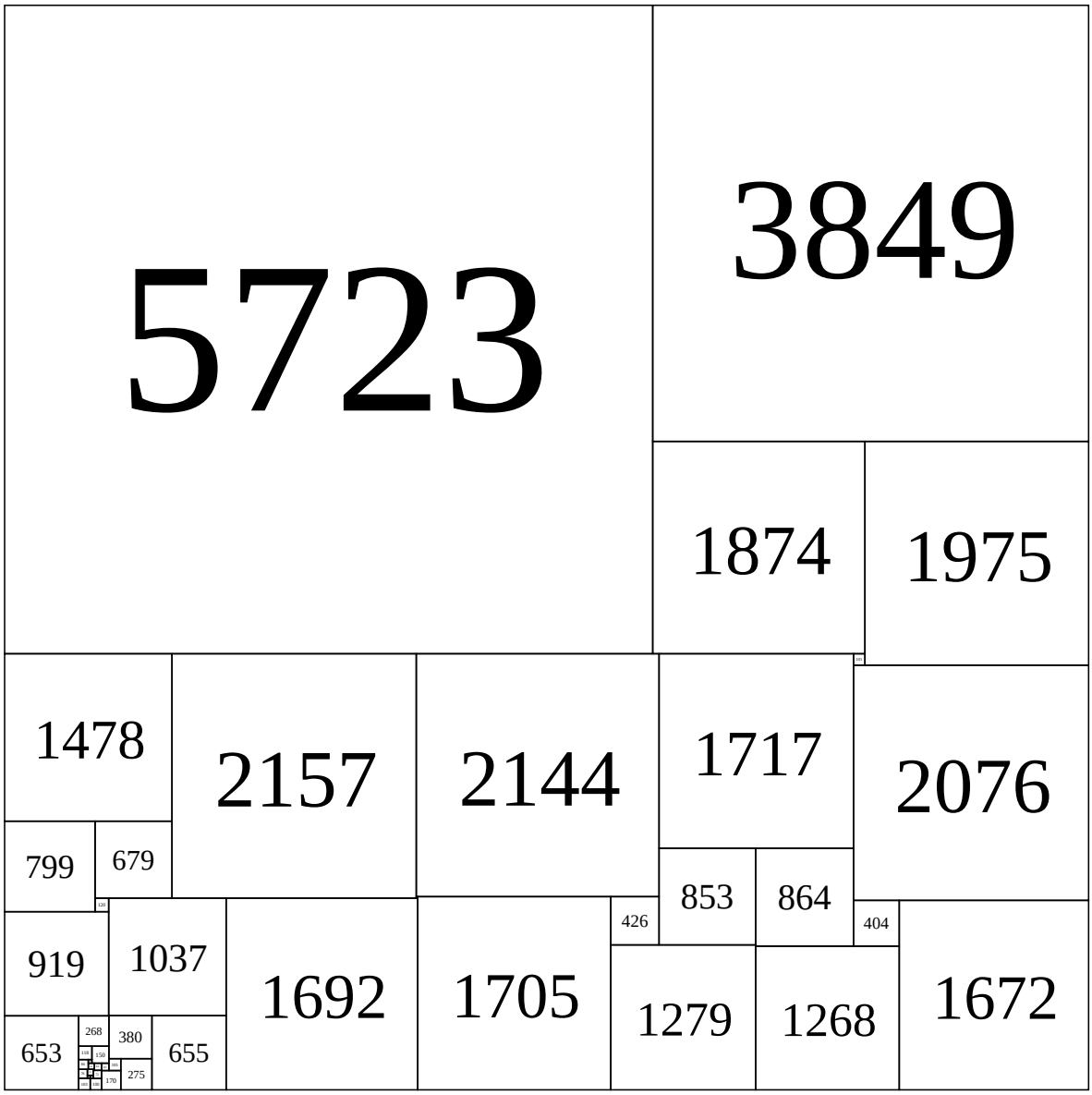
48 : 9570 B_T 2014



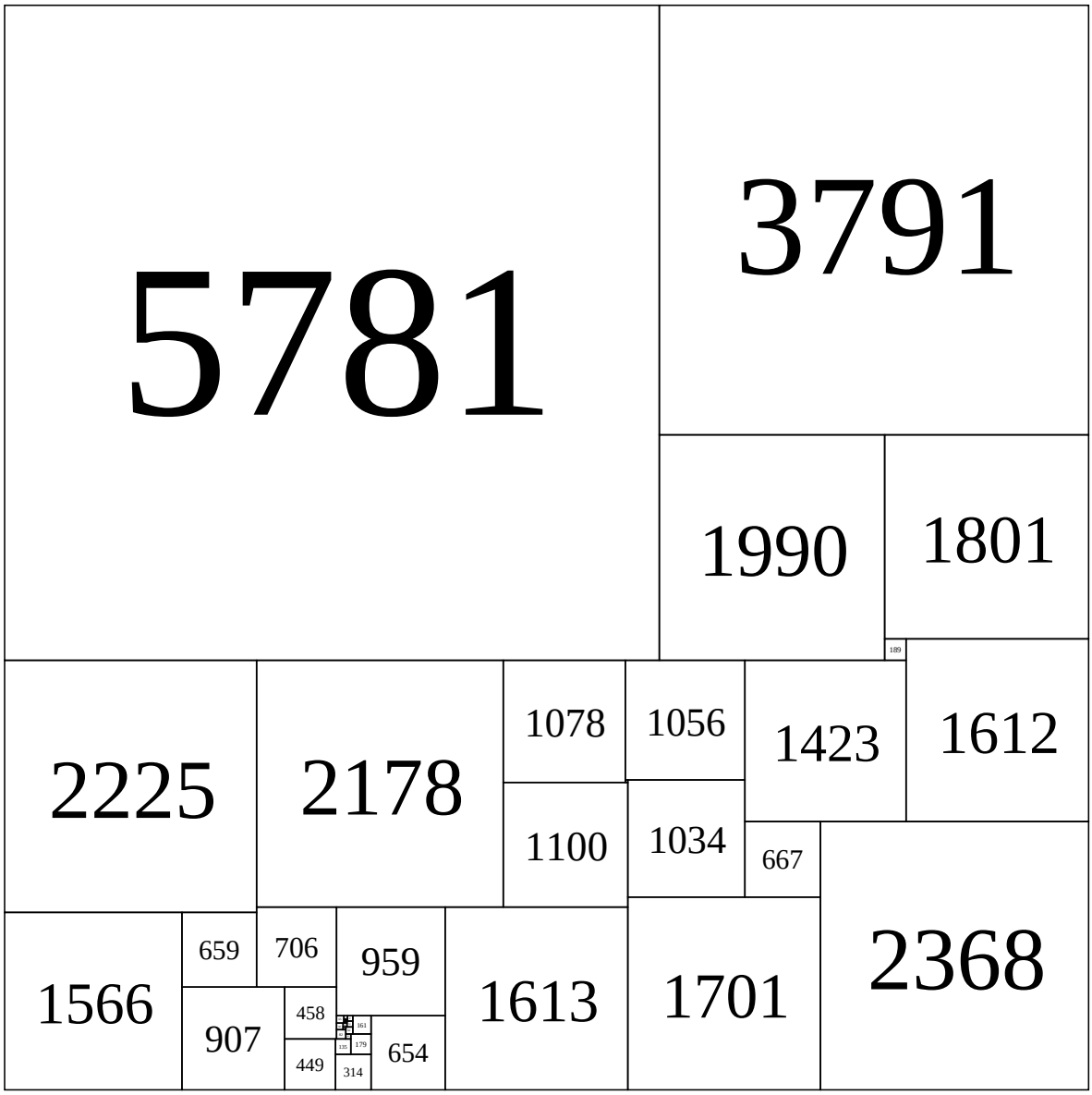
48 : 9572 B_T 2014



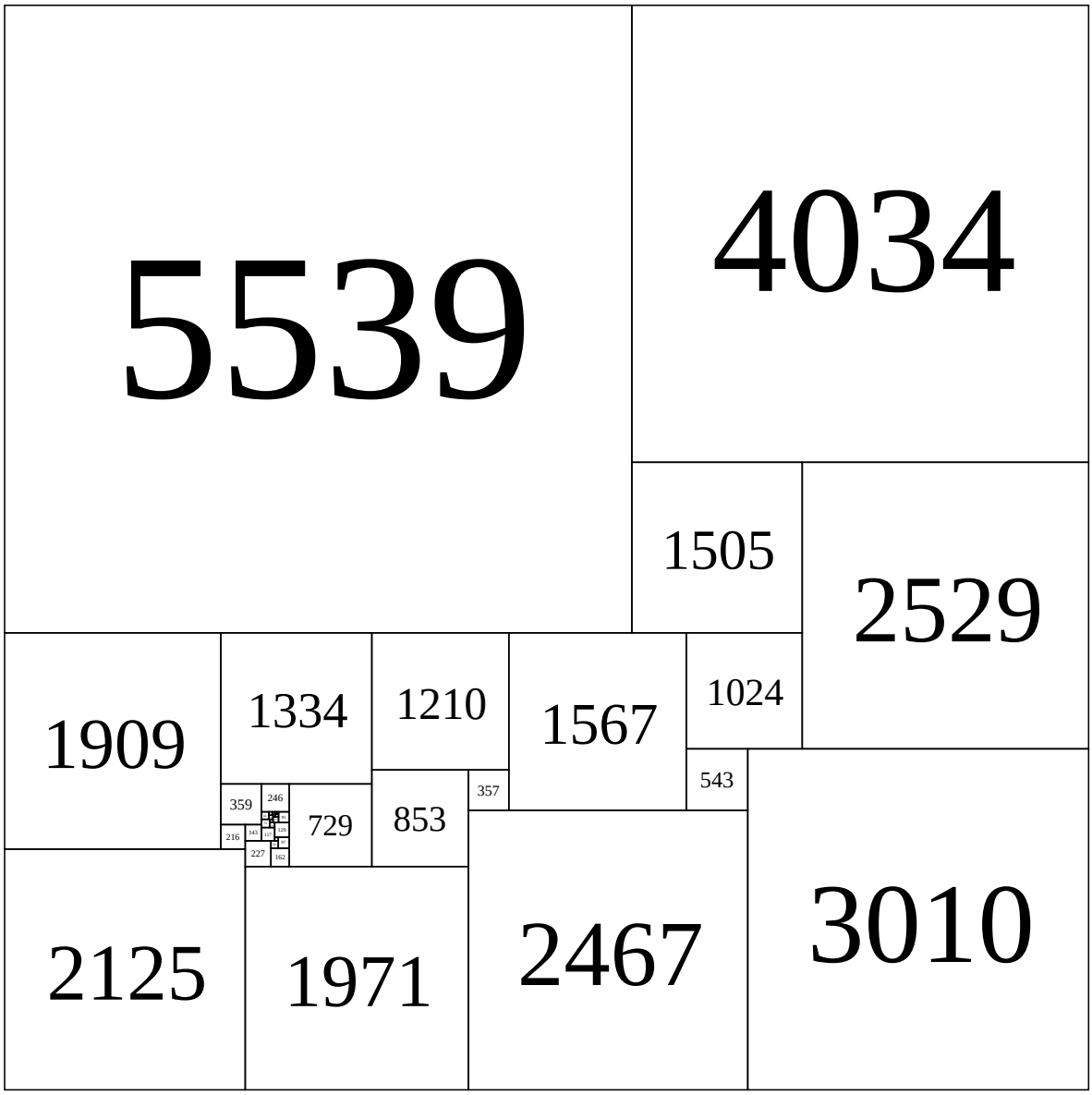
48 : 9572 B_T 2014



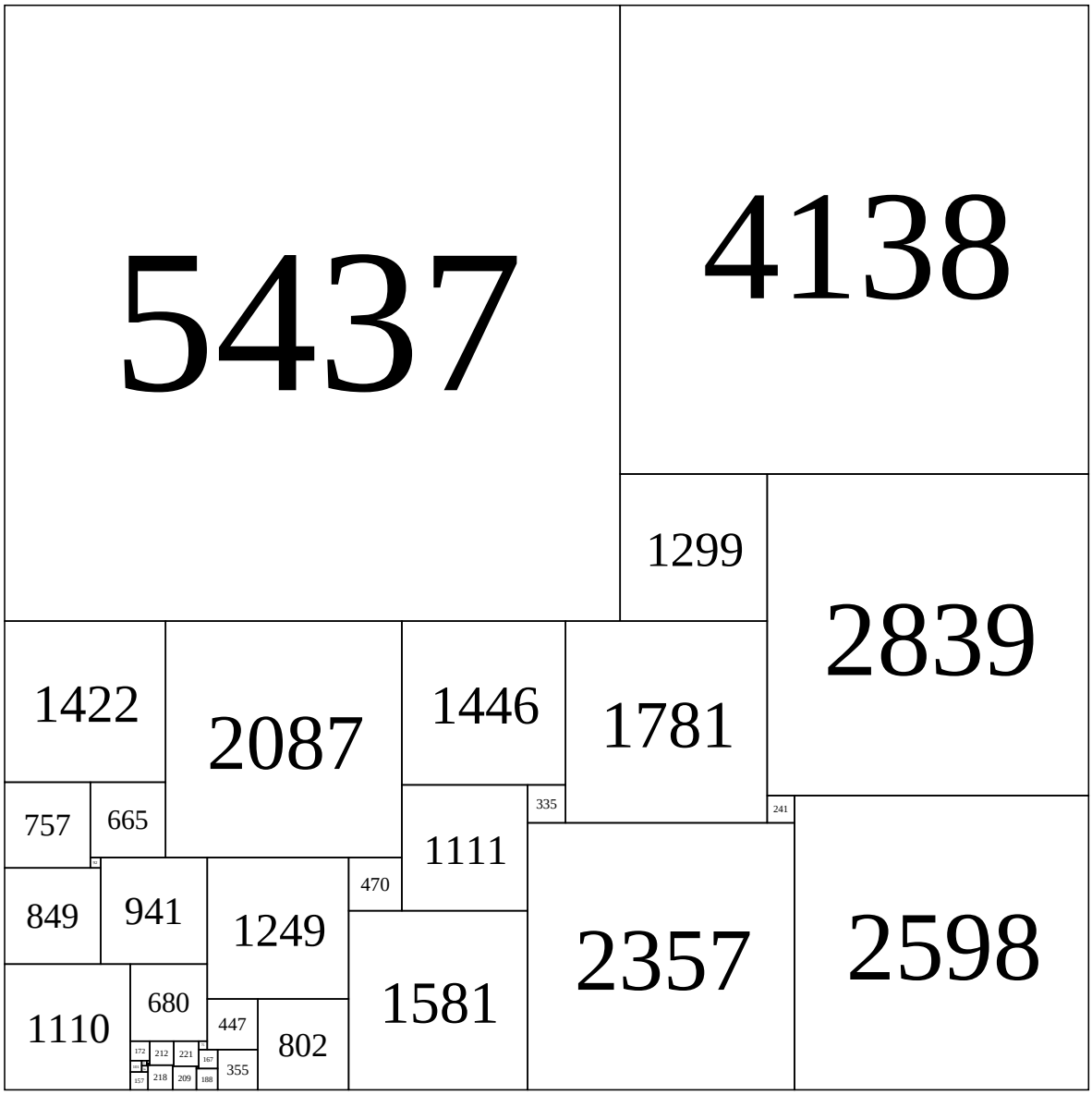
48 : 9572 B_T 2014



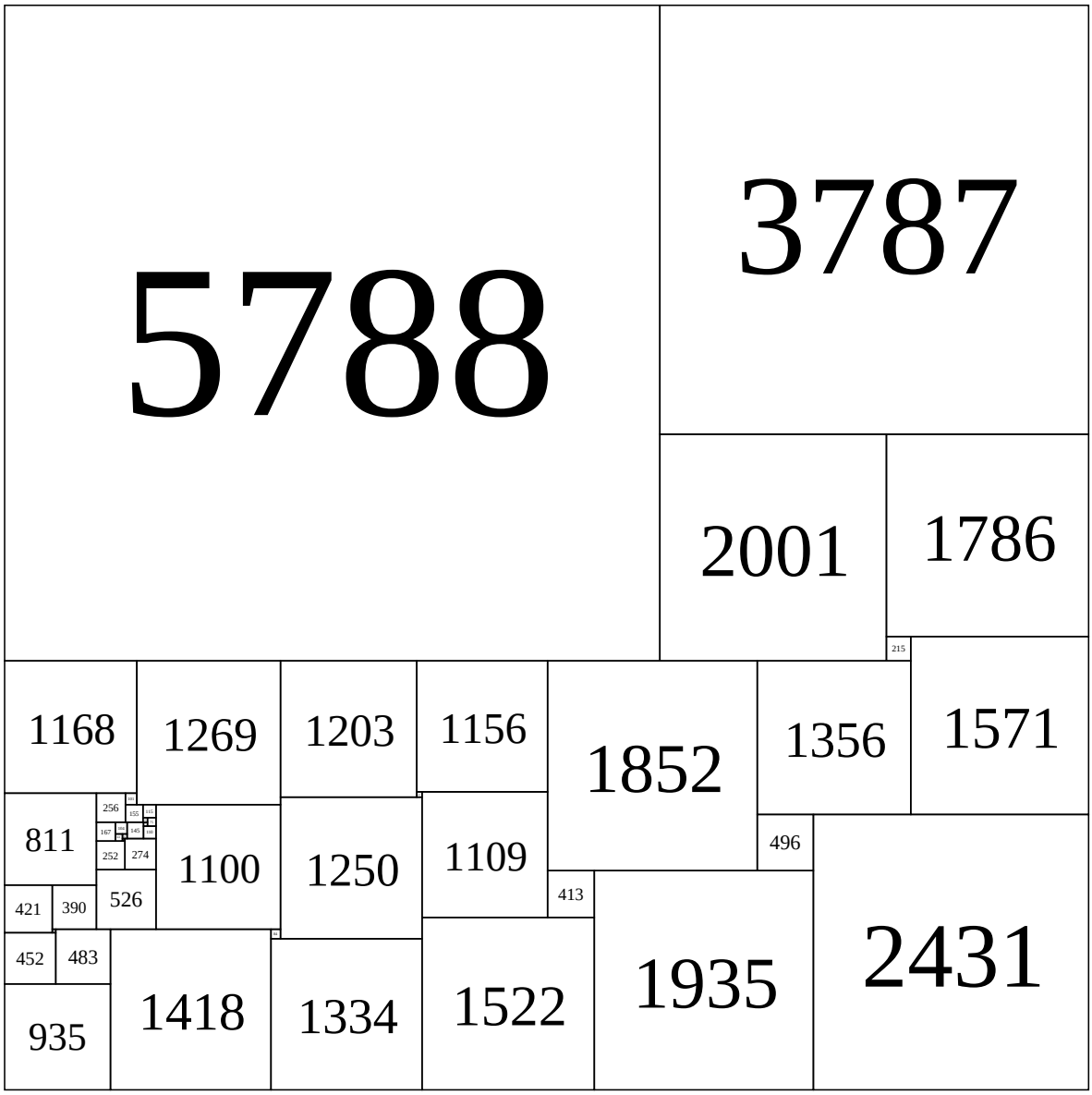
48 : 9572 B_T 2014



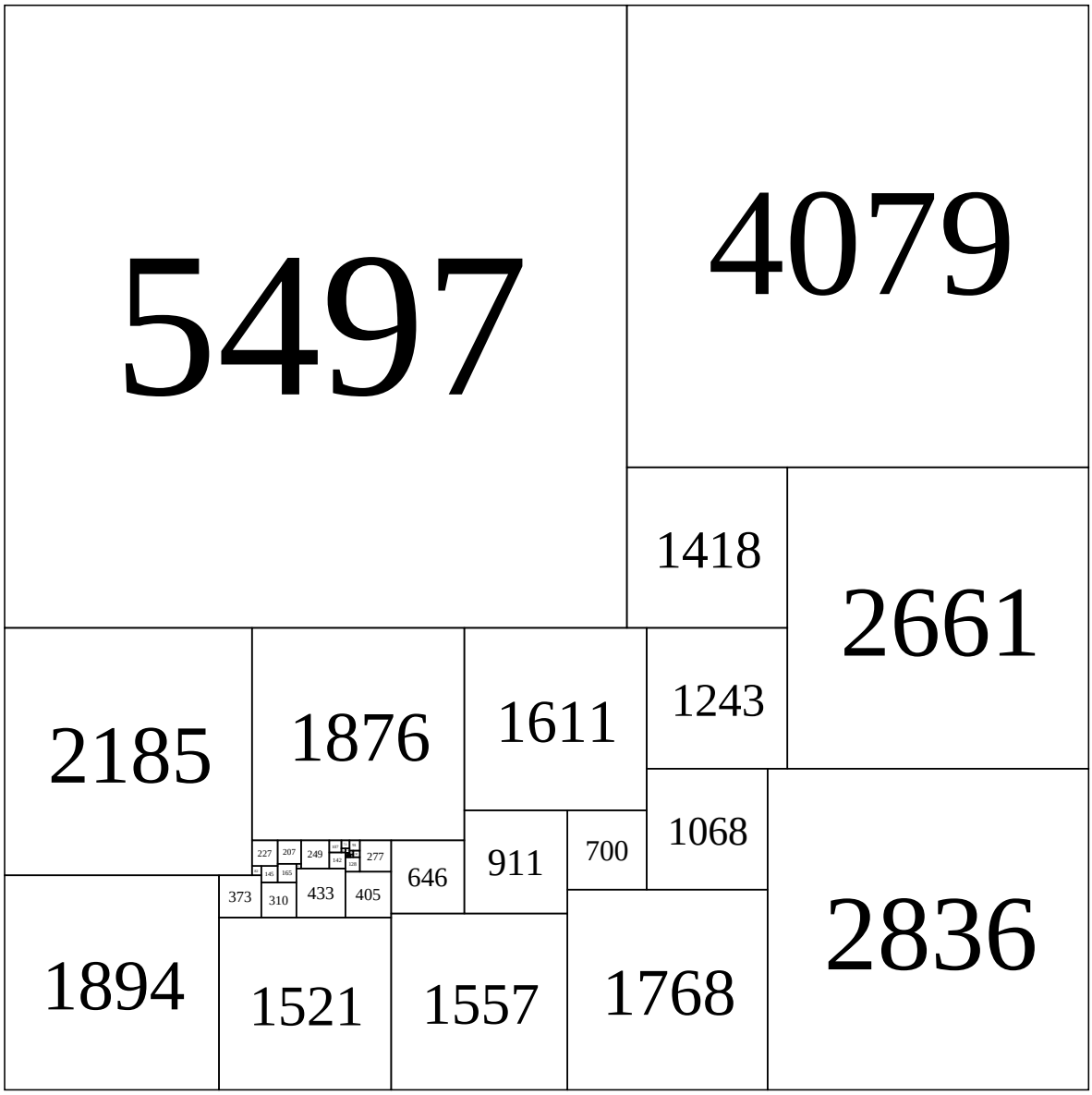
48 : 9573 B_T 2014



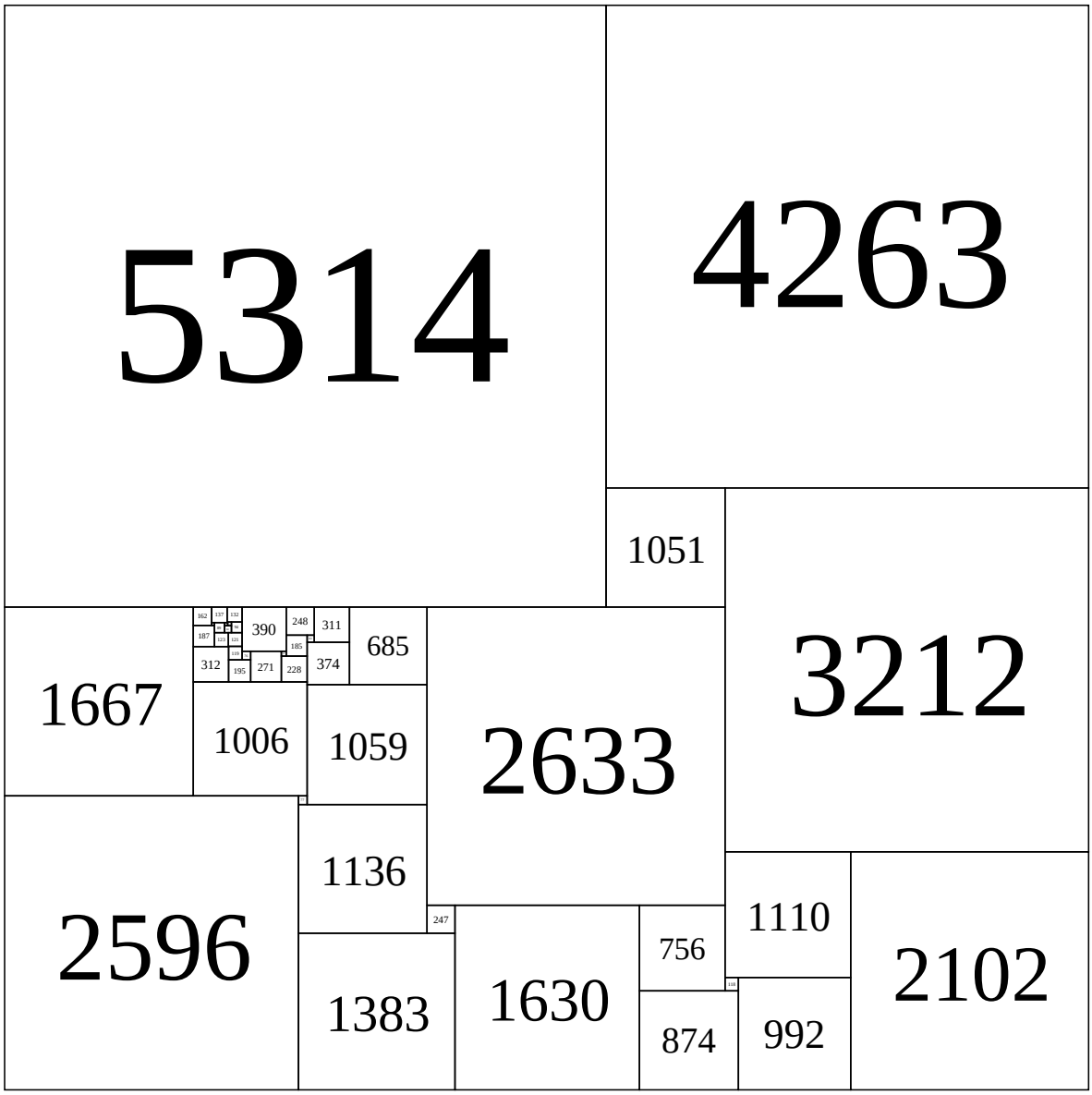
48 : 9575 B_T 2014



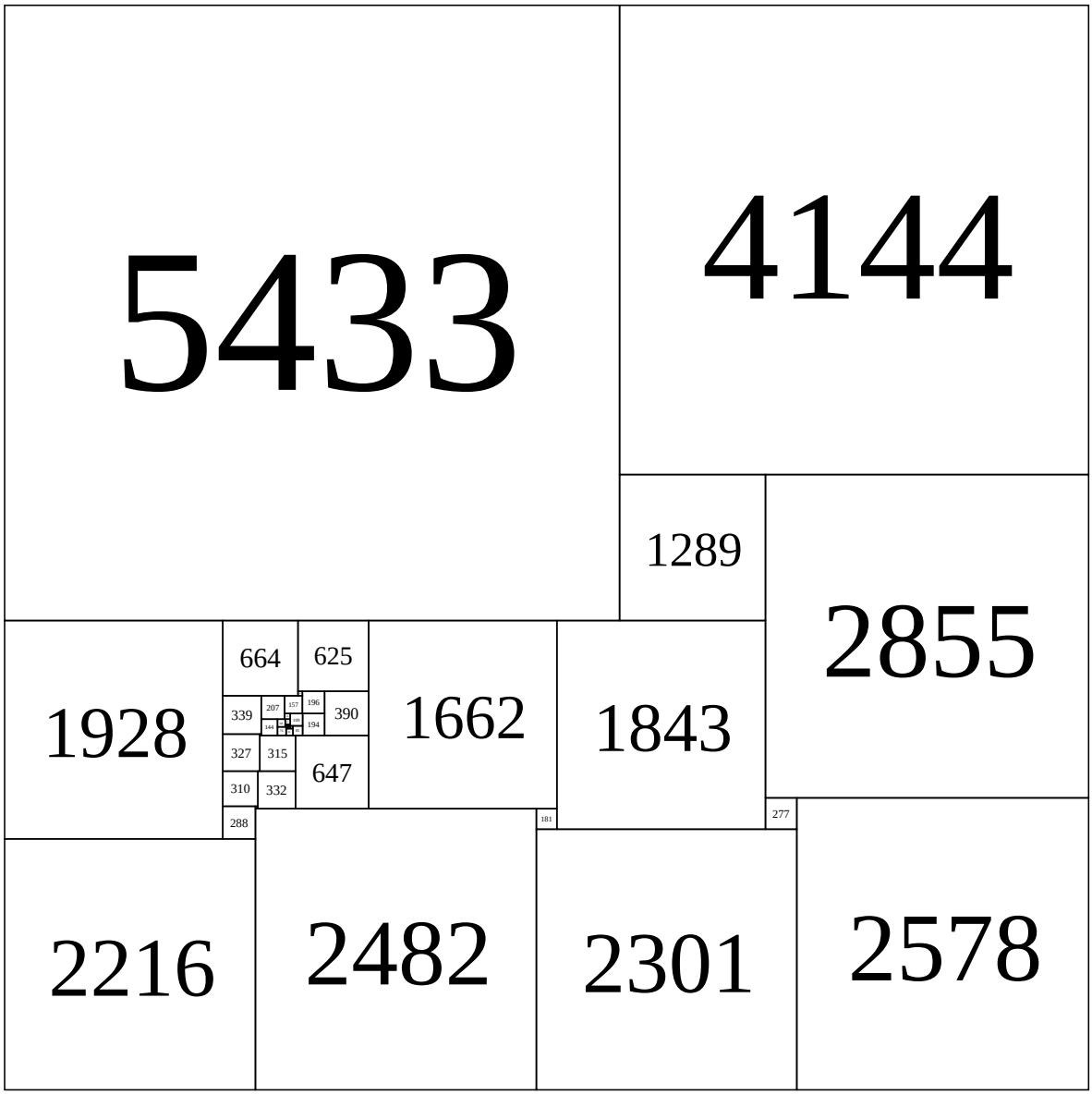
48 : 9575 B_T 2014



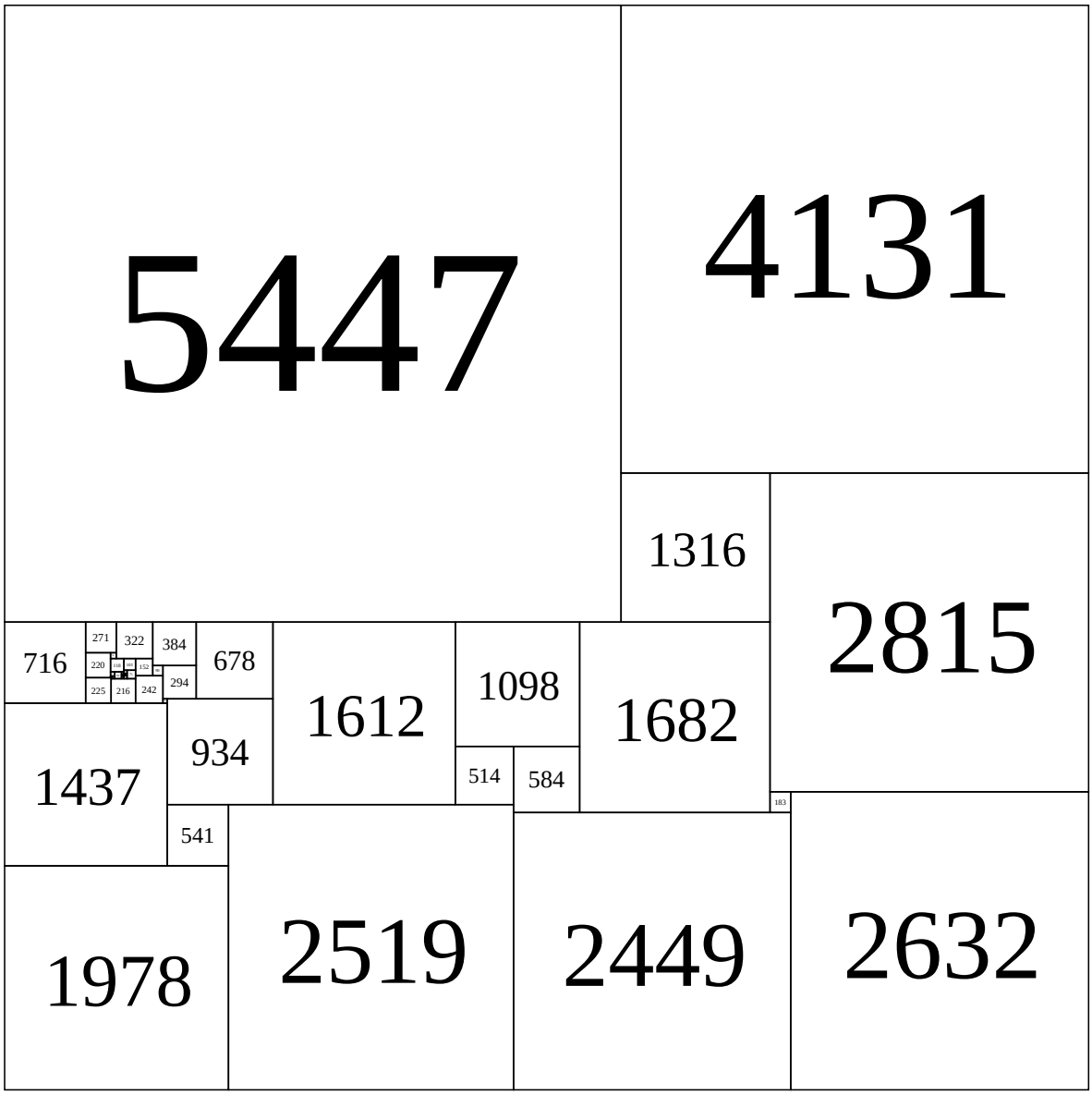
48 : 9576 B_T 2014



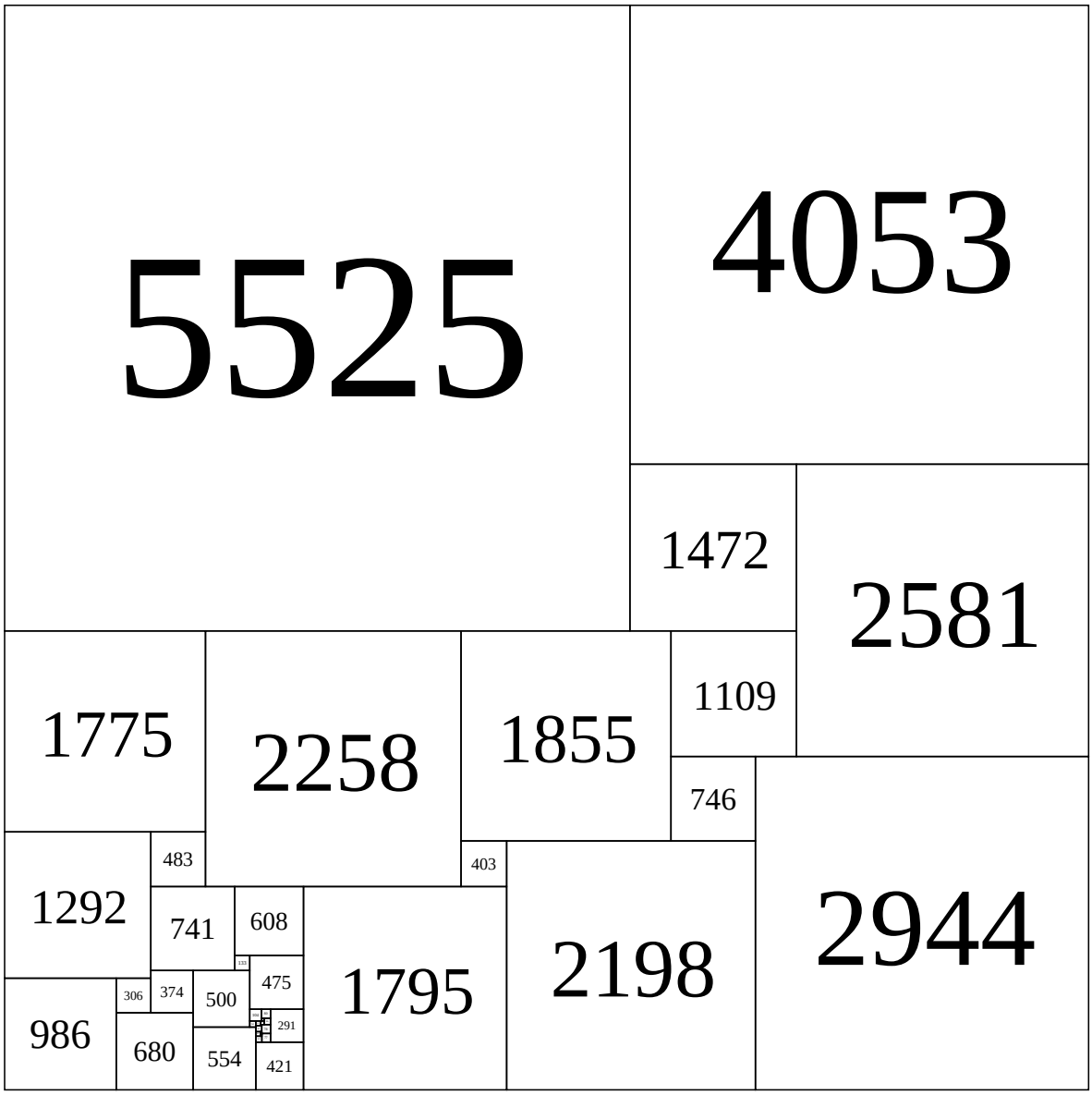
48 : 9577 B_T 2014



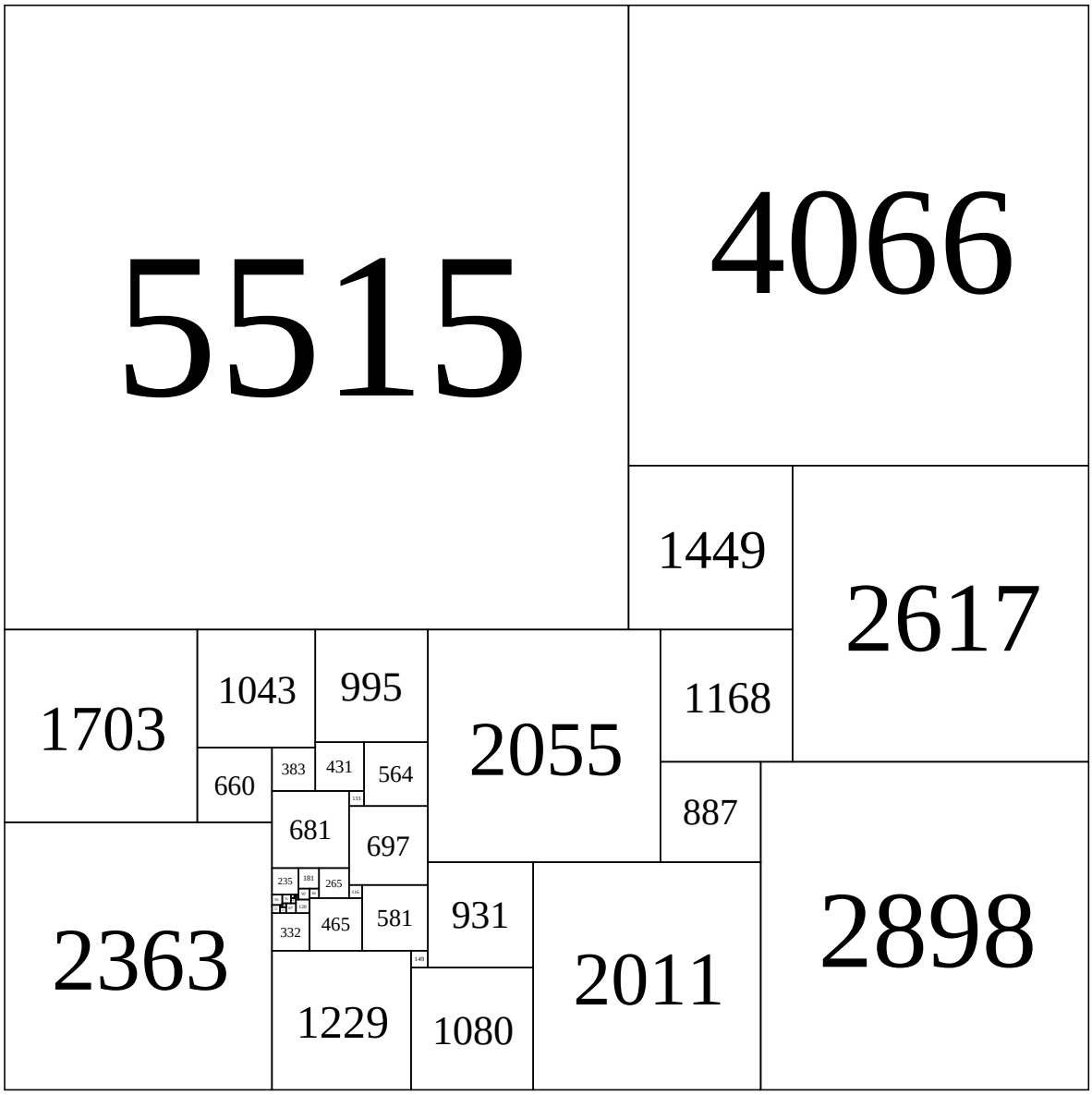
48 : 9577 B_T 2014



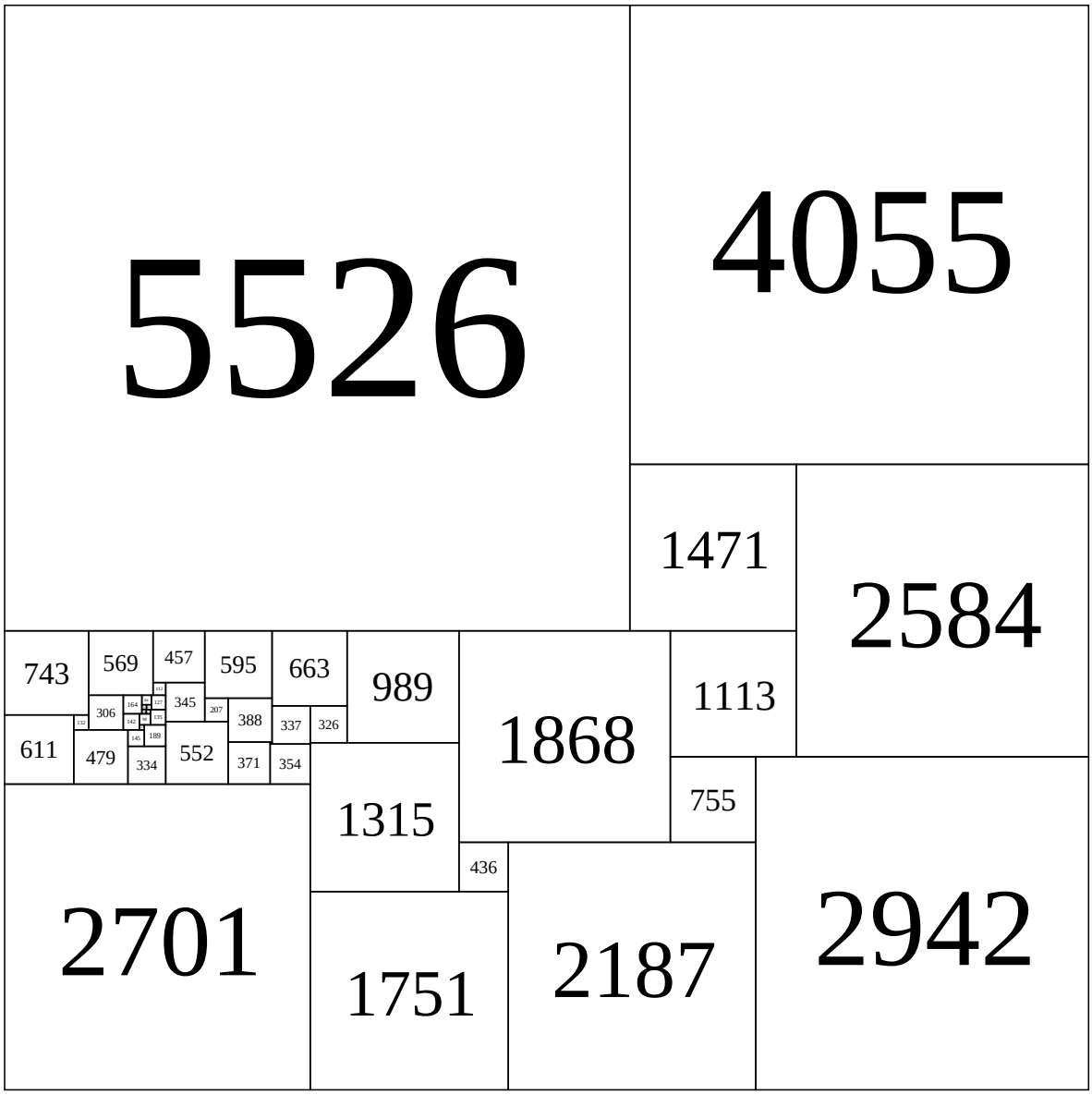
48 : 9578 B_T 2014



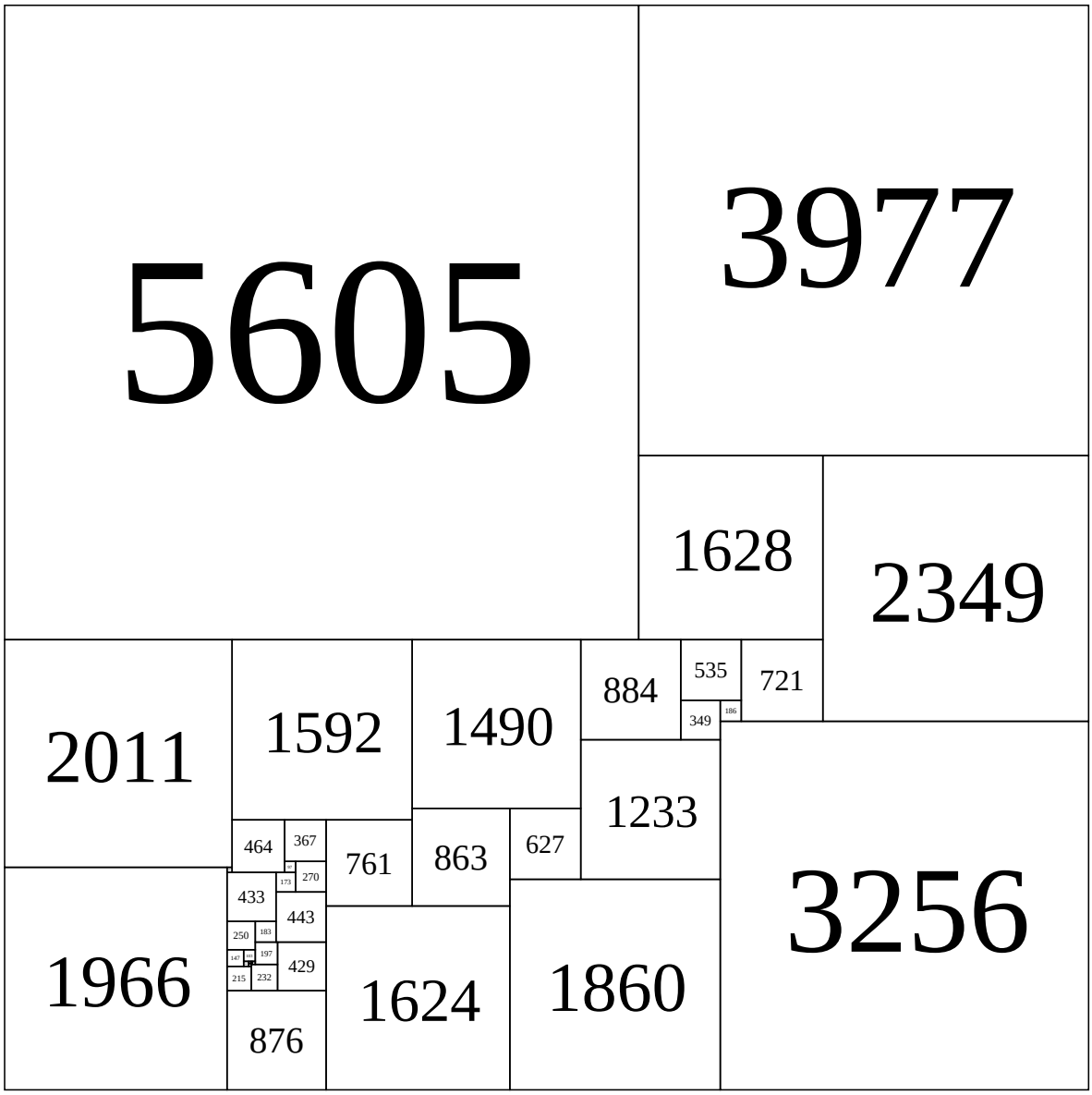
48 : 9578 B_T 2014



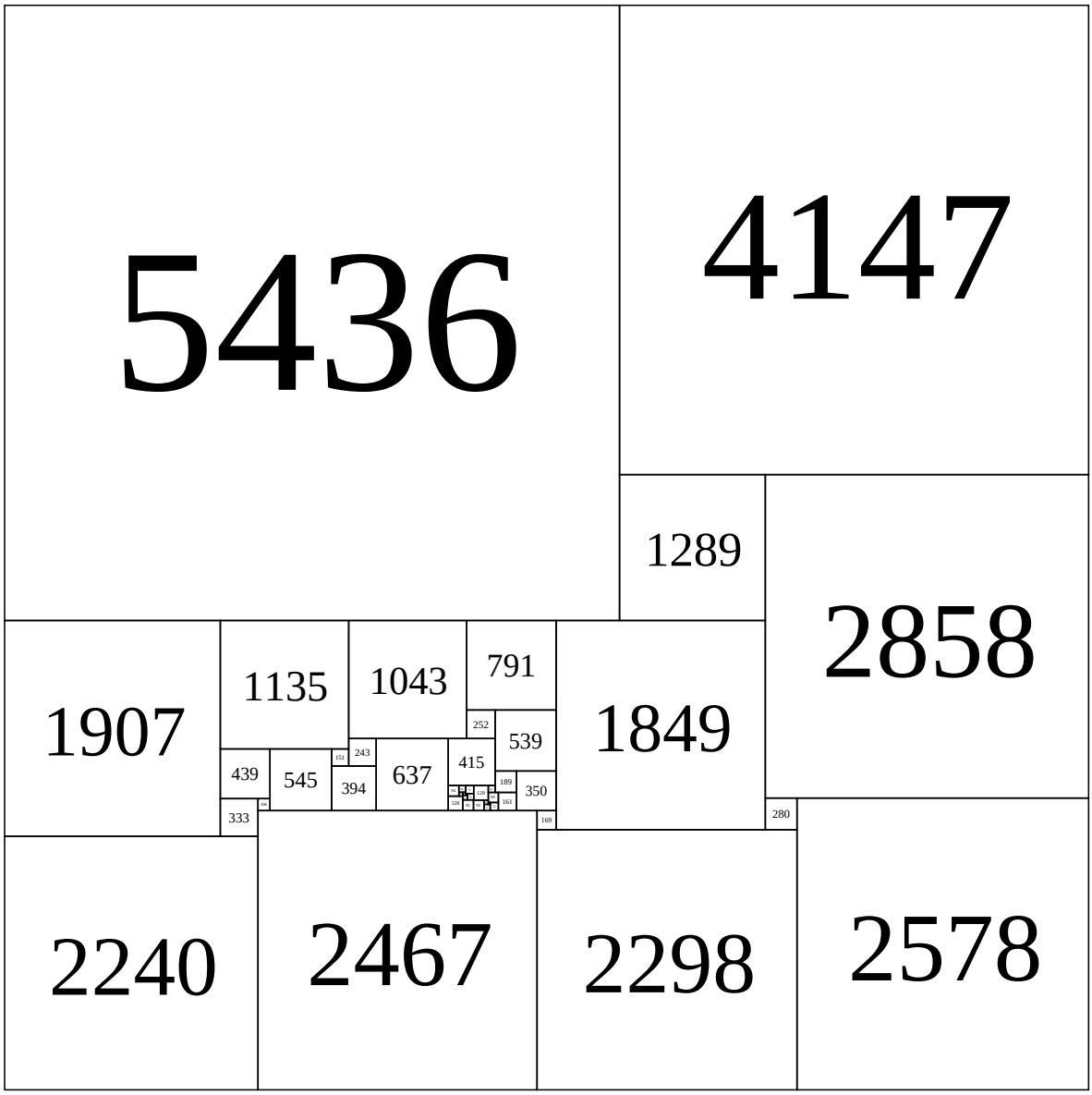
48 : 9581 B_T 2014



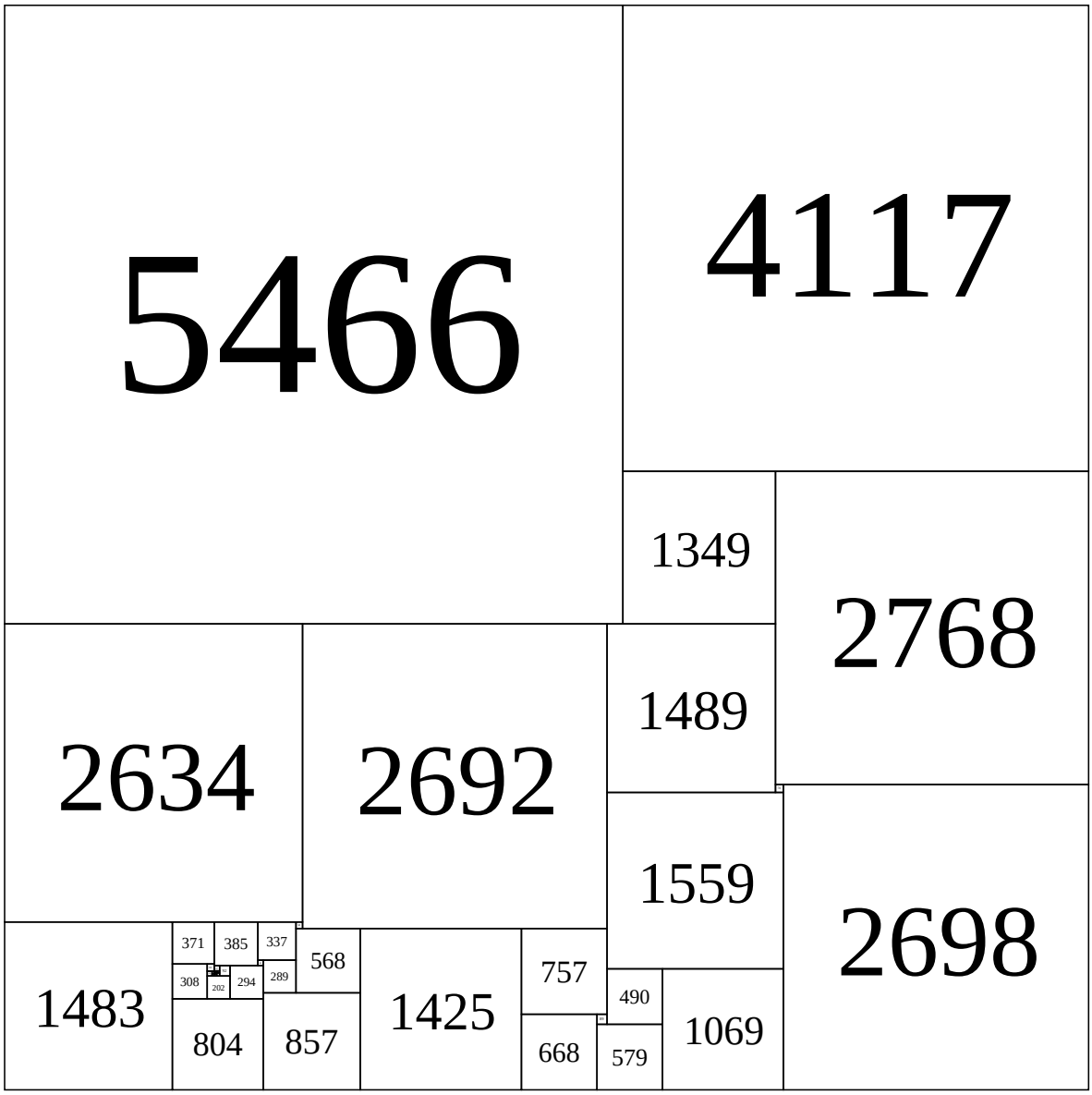
48 : 9581 B_T 2014



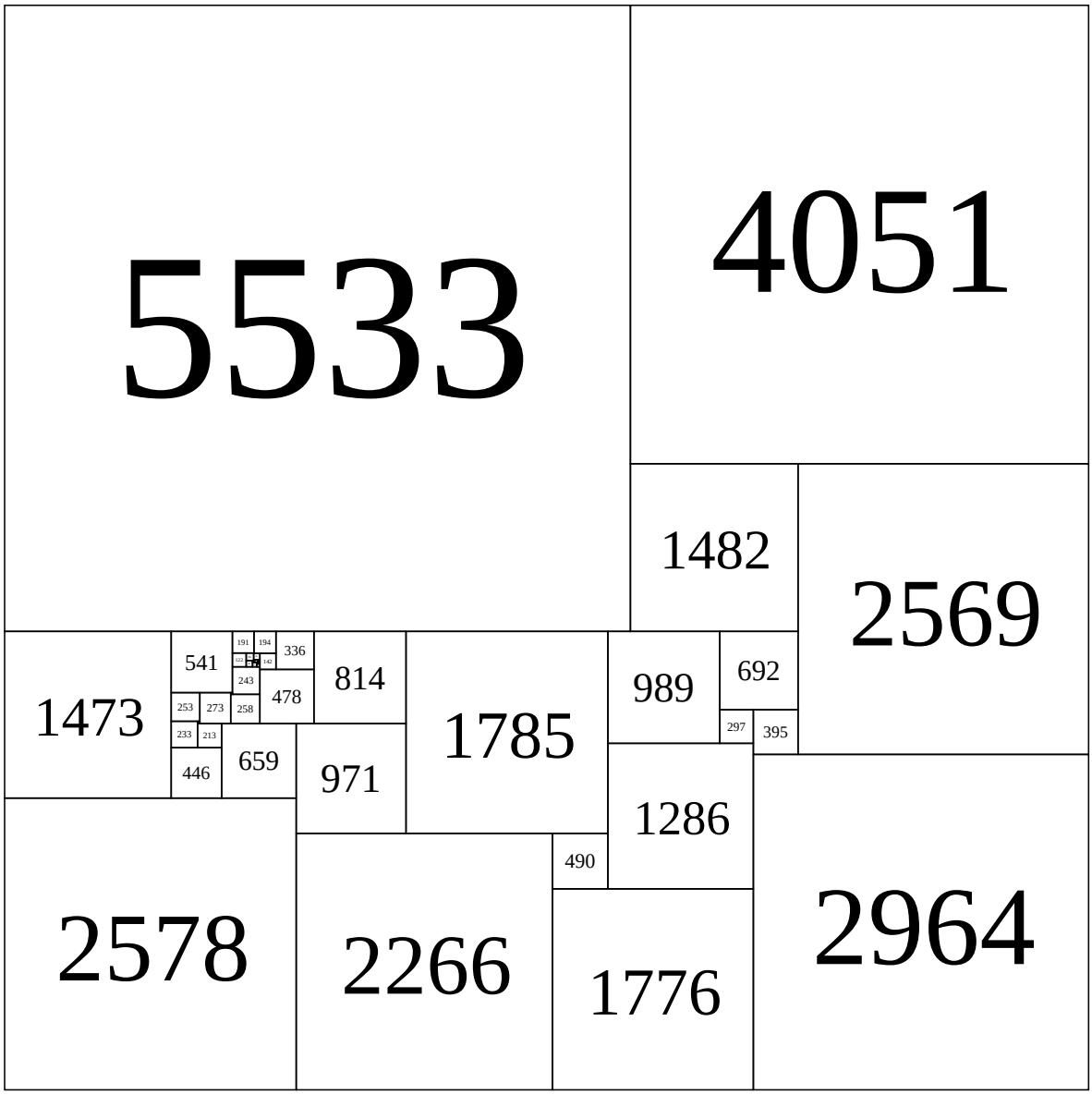
48 : 9582 B_T 2014



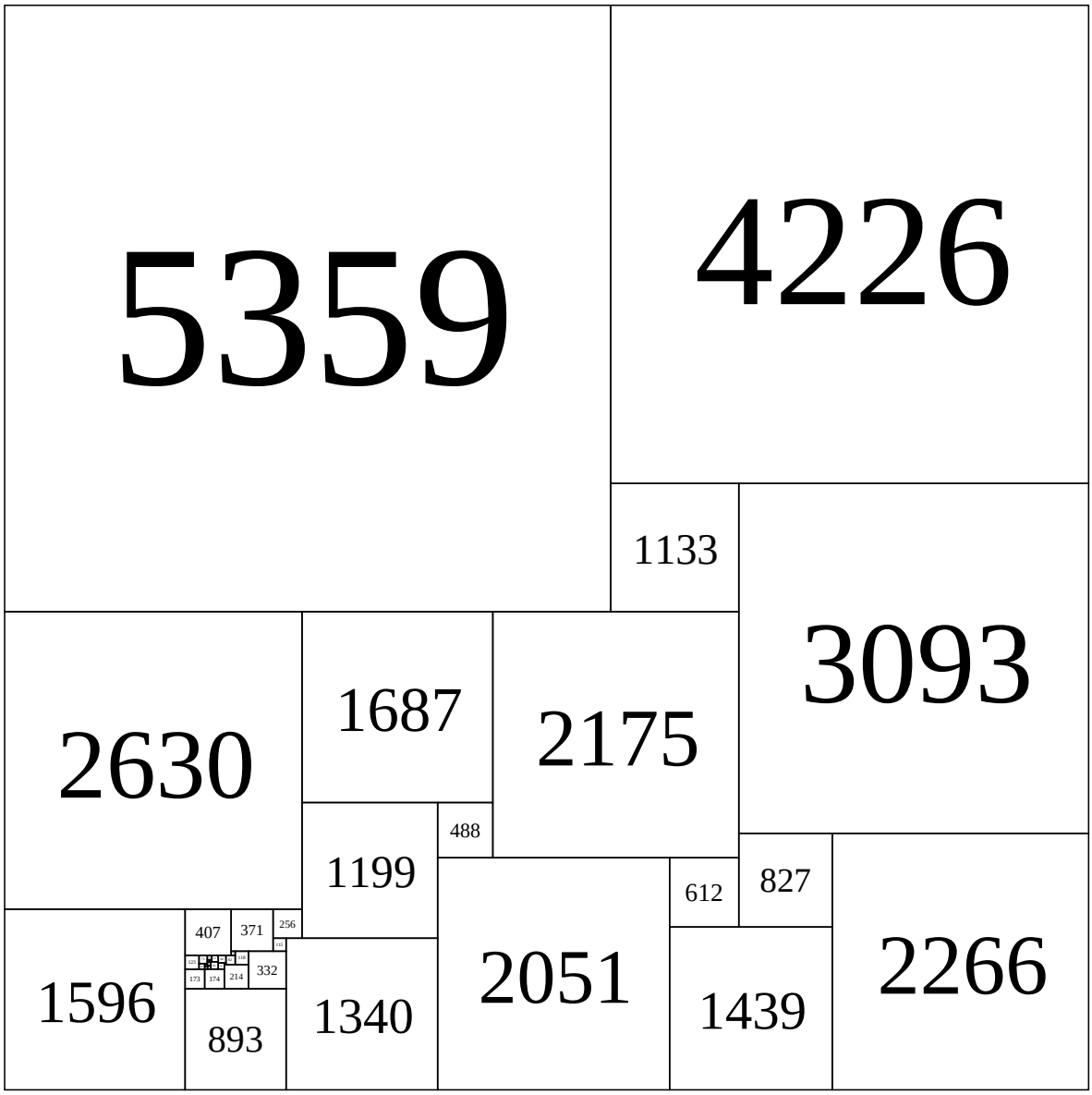
48 : 9583 B_T 2014



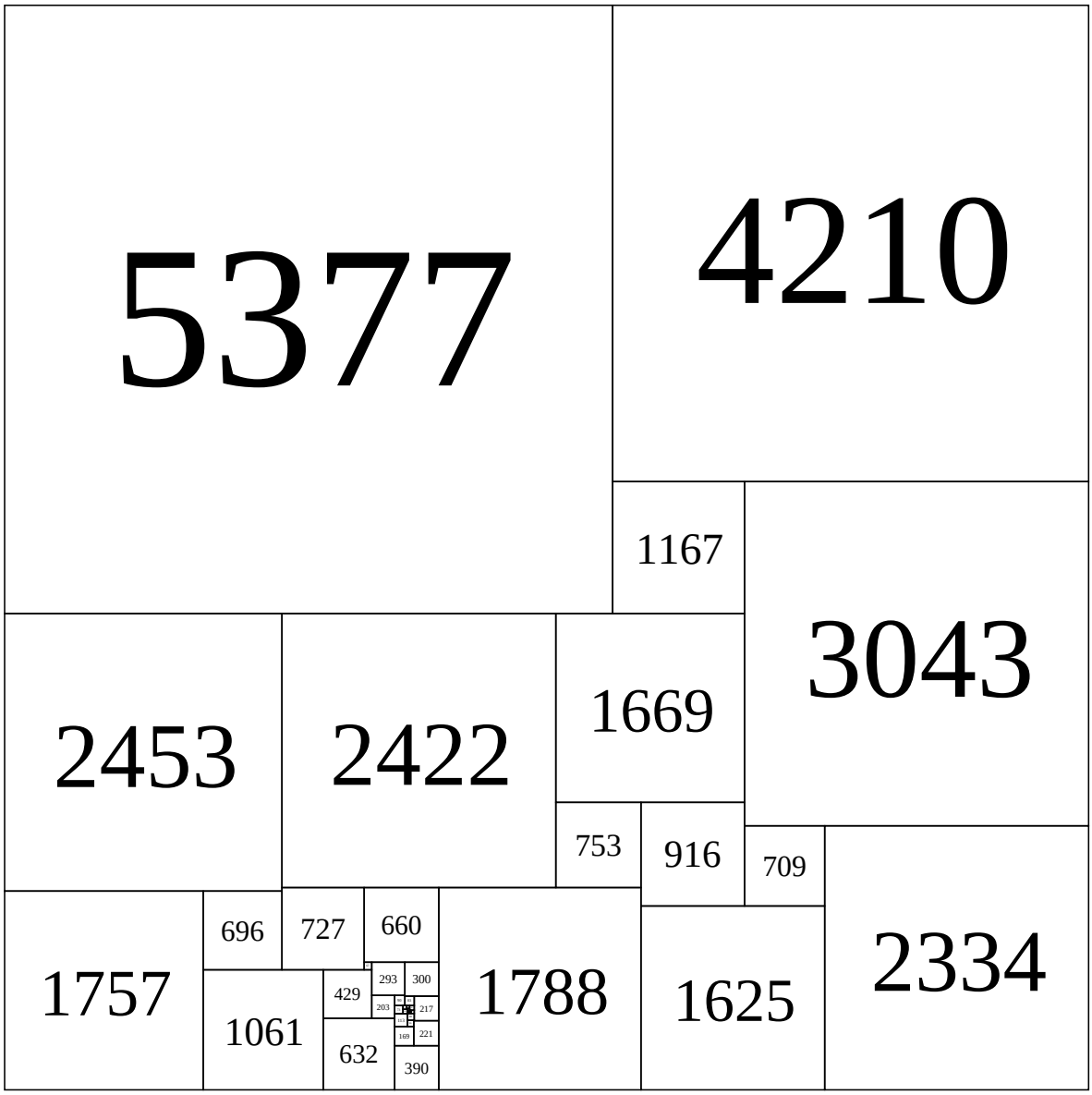
48 : 9583 B_T 2014



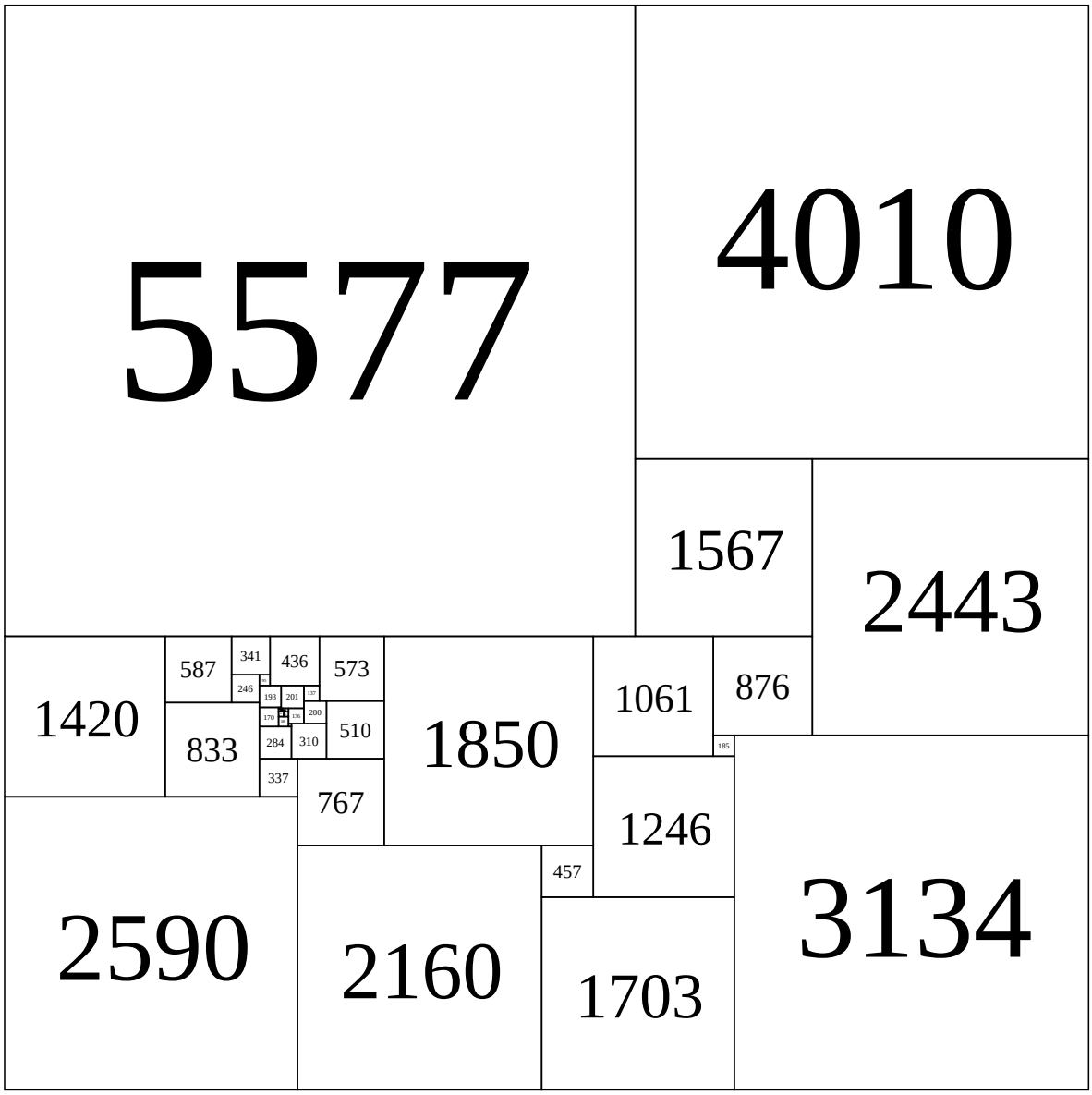
48 : 9584 B_T 2014



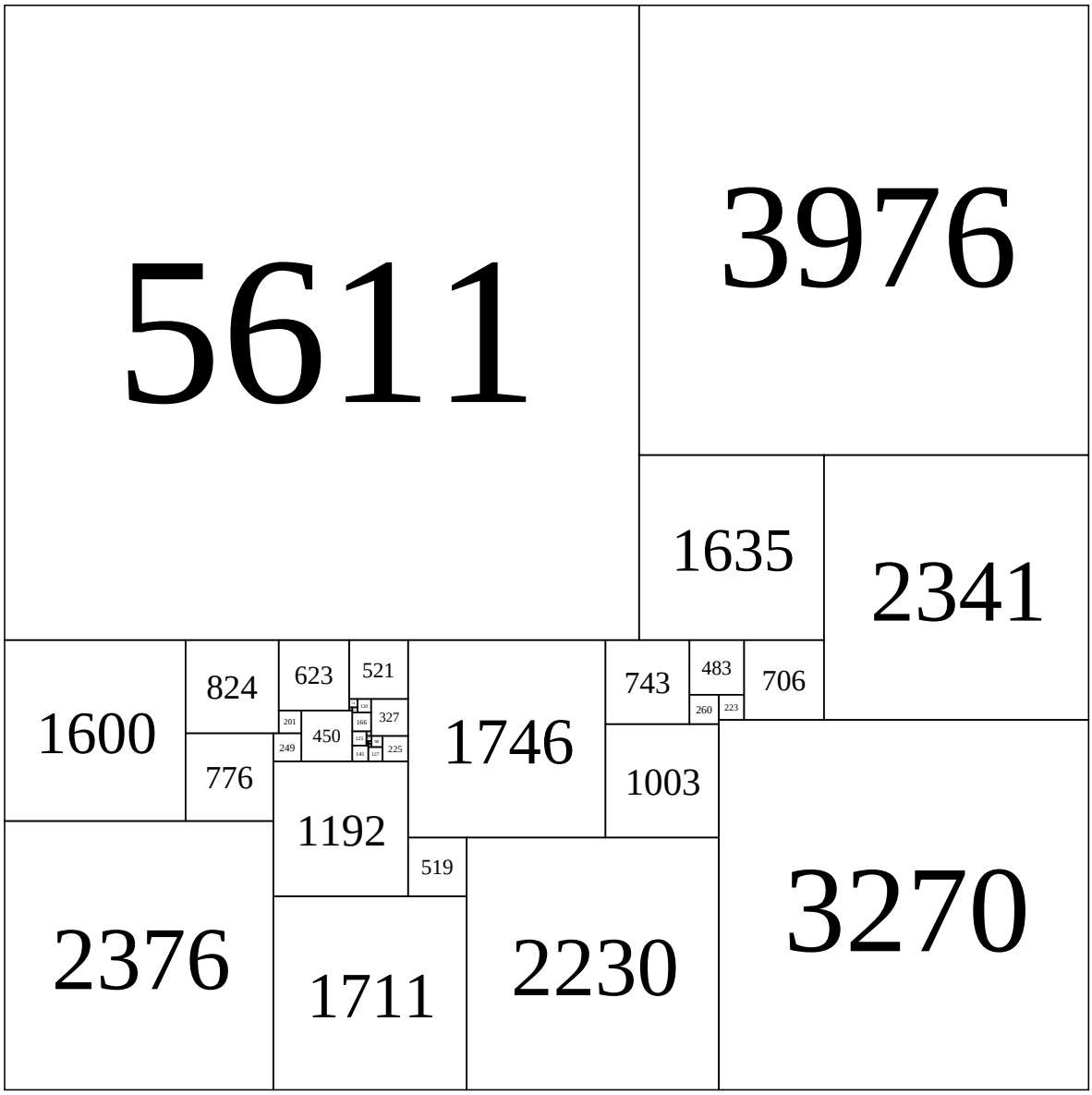
48 : 9585 B_T 2014



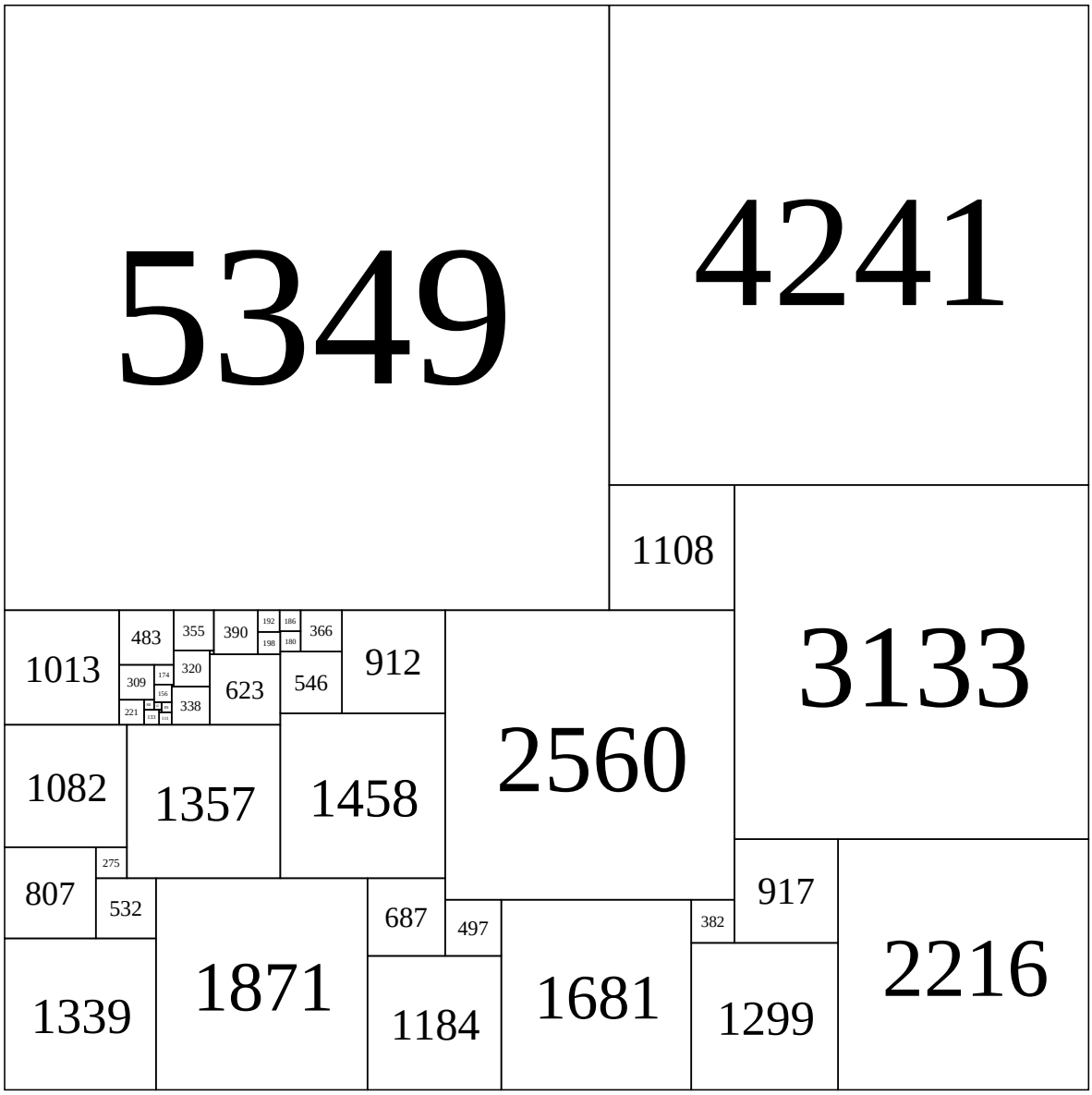
48 : 9587 B_T 2014



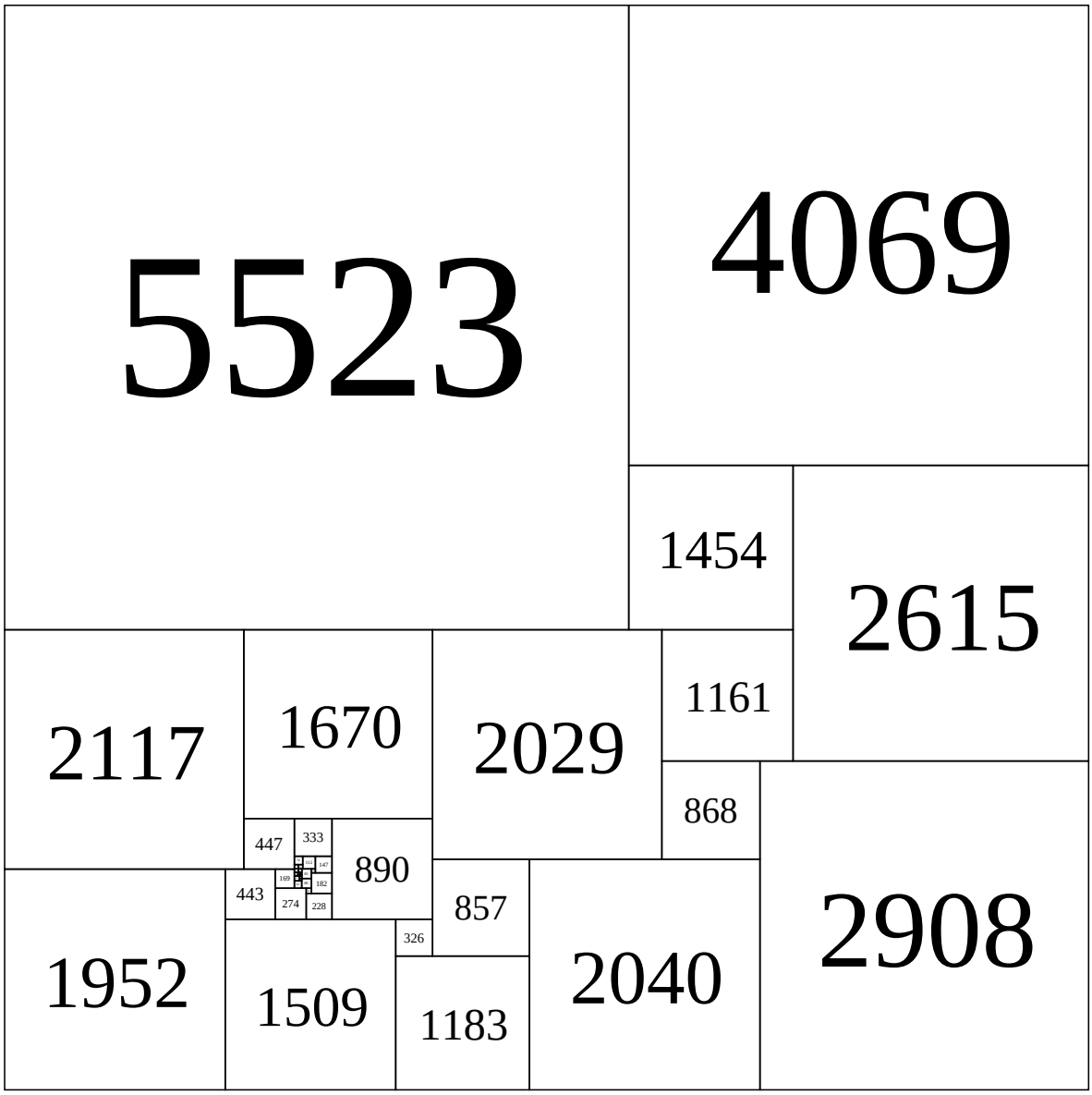
48 : 9587 B_T 2014



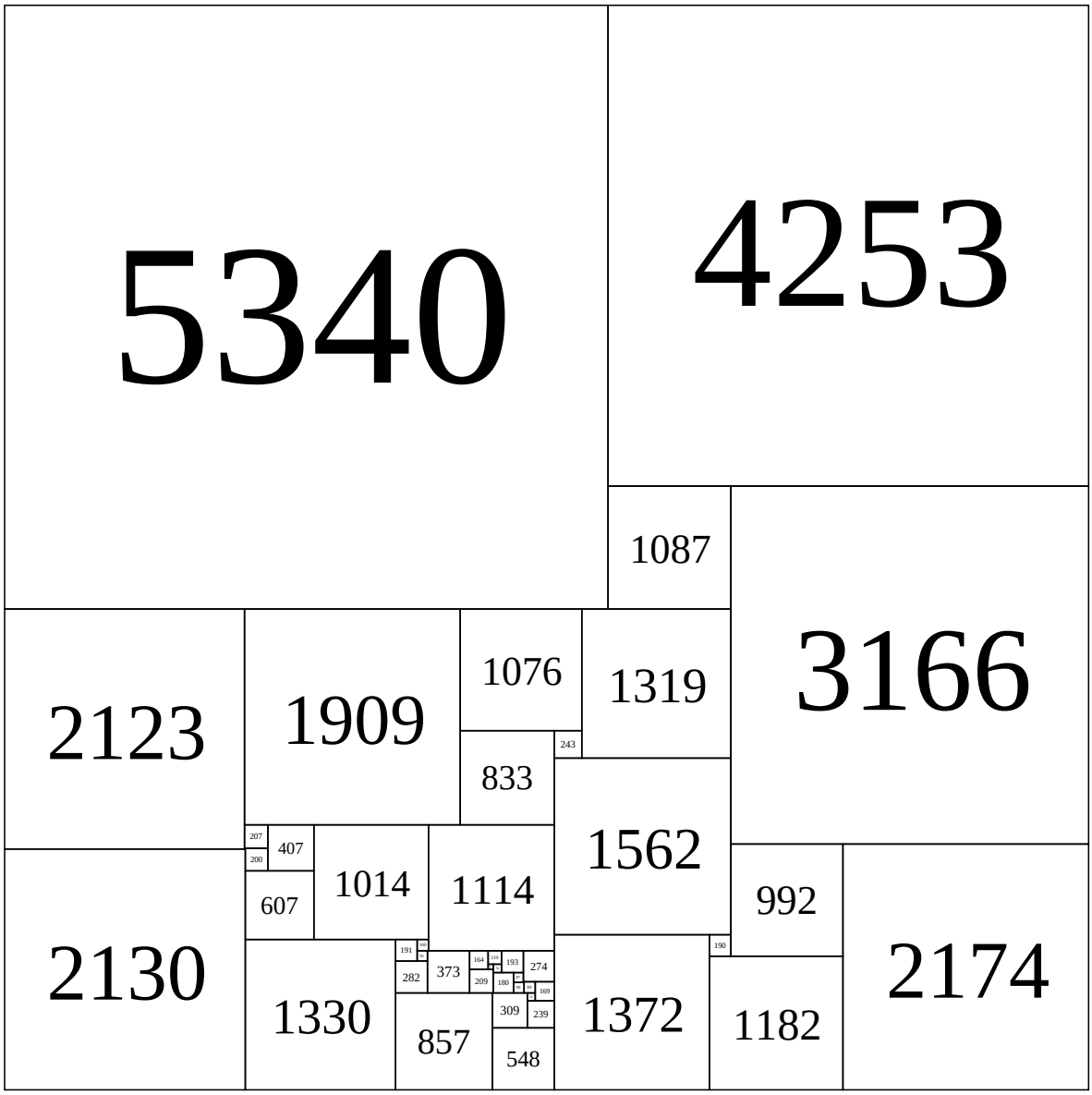
48 : 9587 B_T 2014



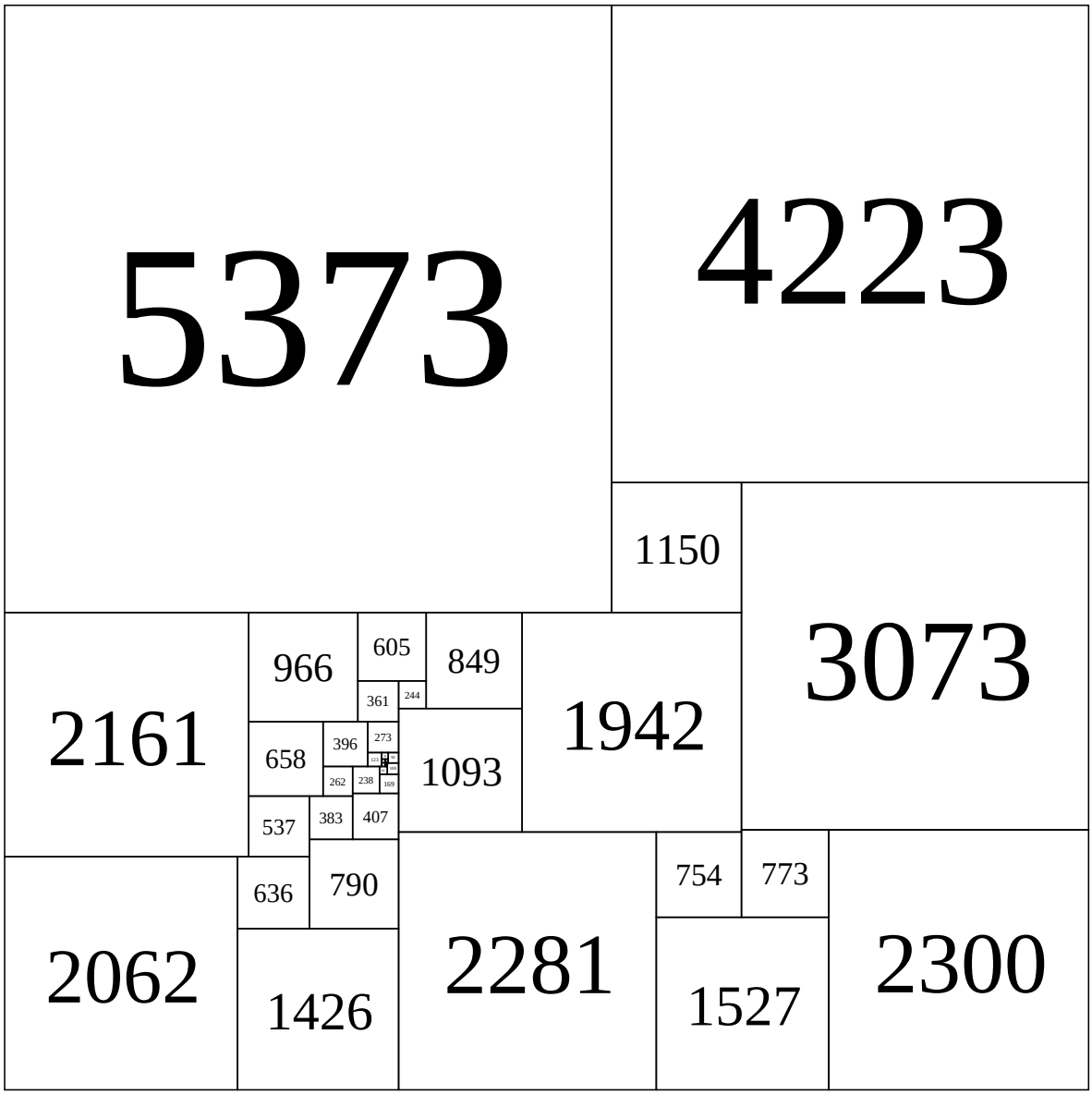
48 : 9590 B_T 2014



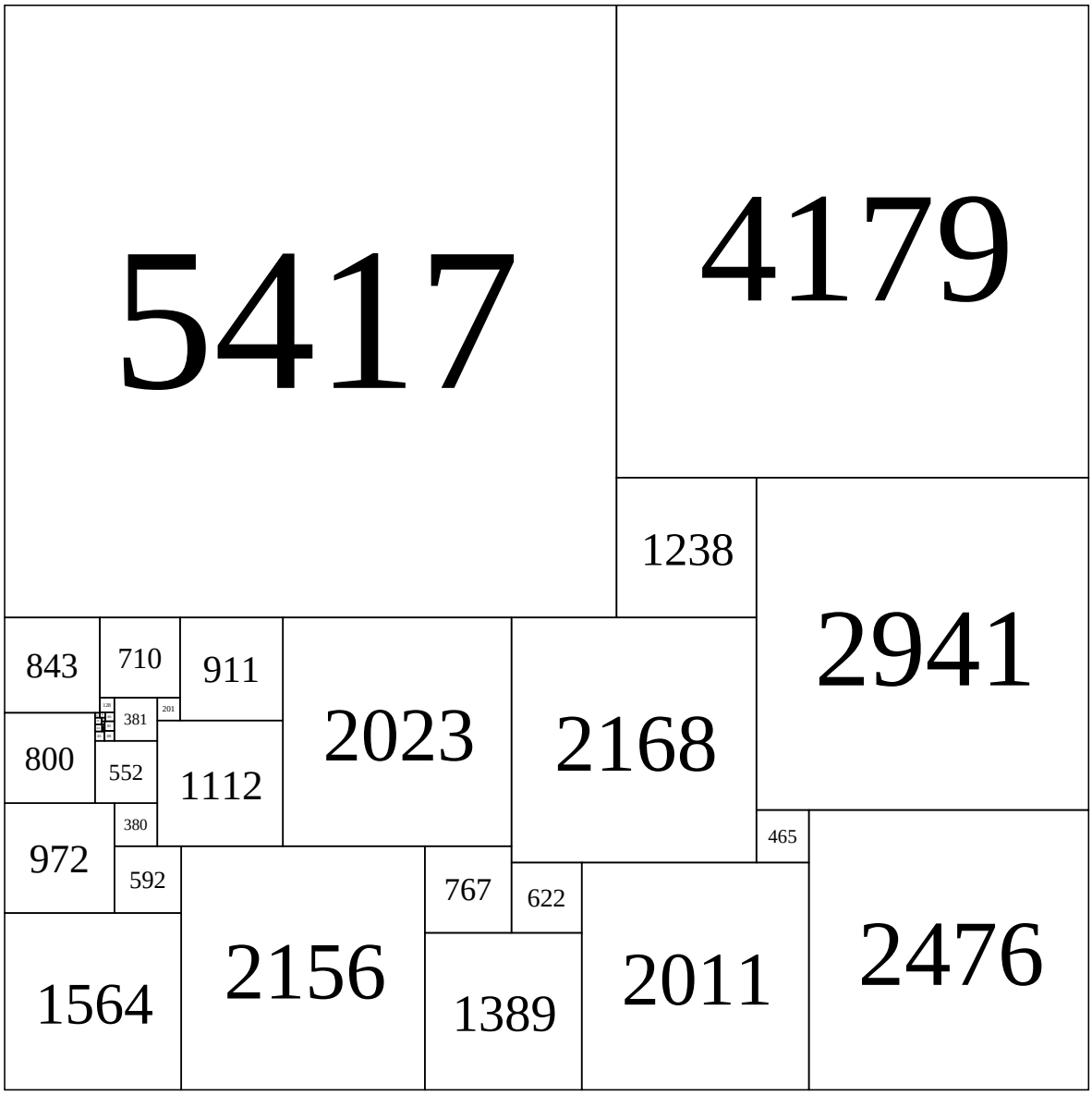
48 : 9592 B_T 2014



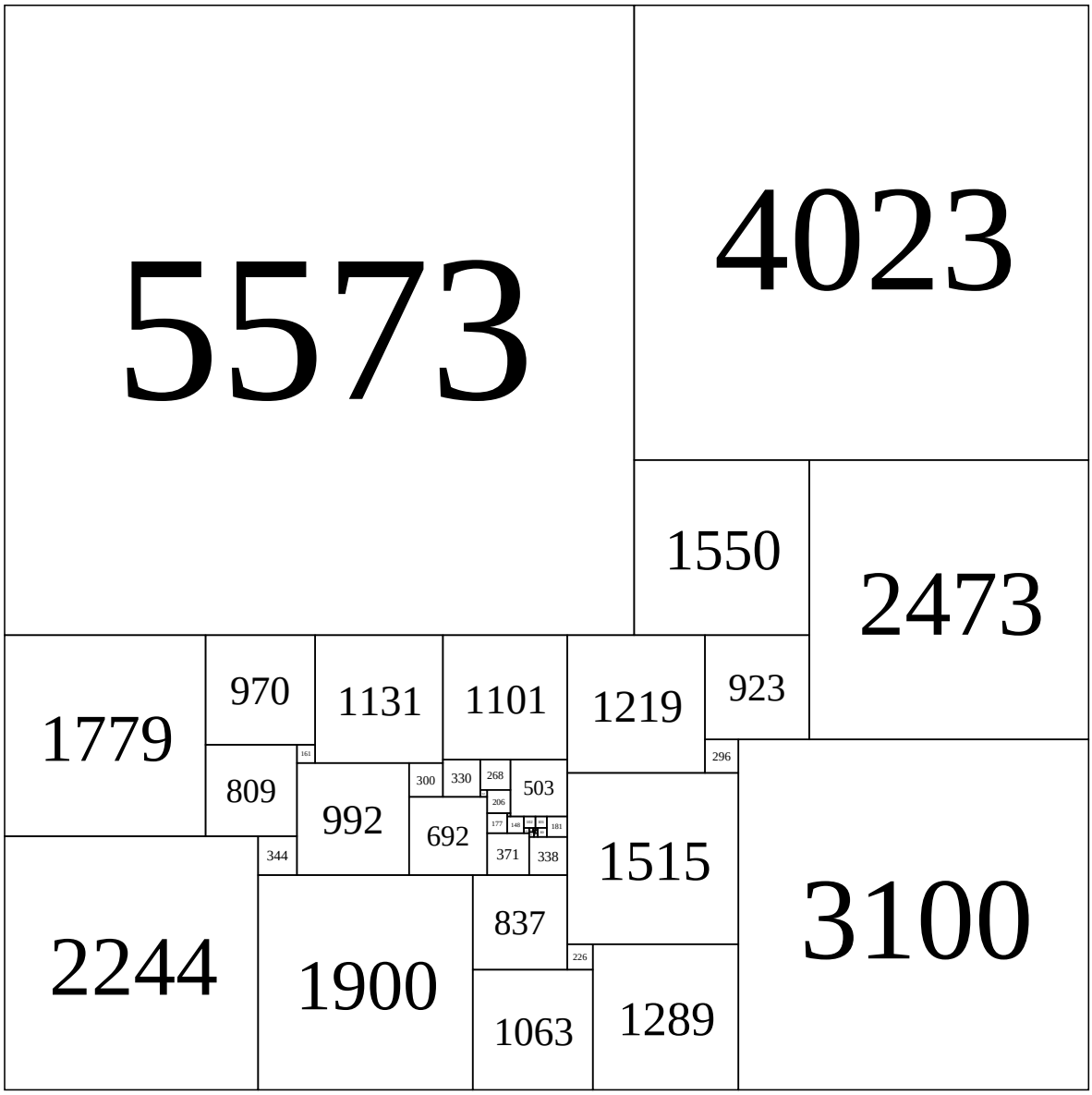
48 : 9593 B_T 2014



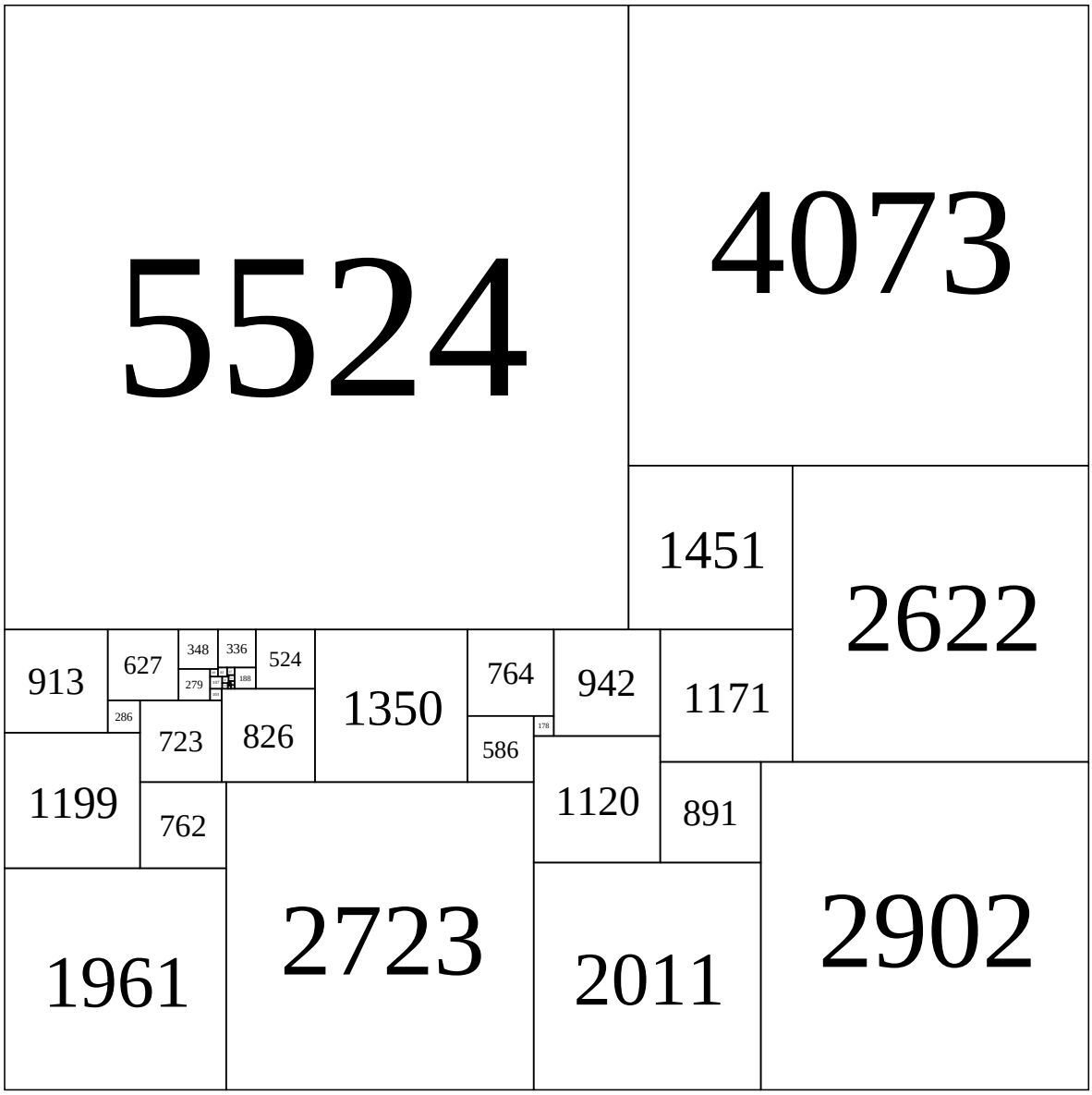
48 : 9596 B_T 2014



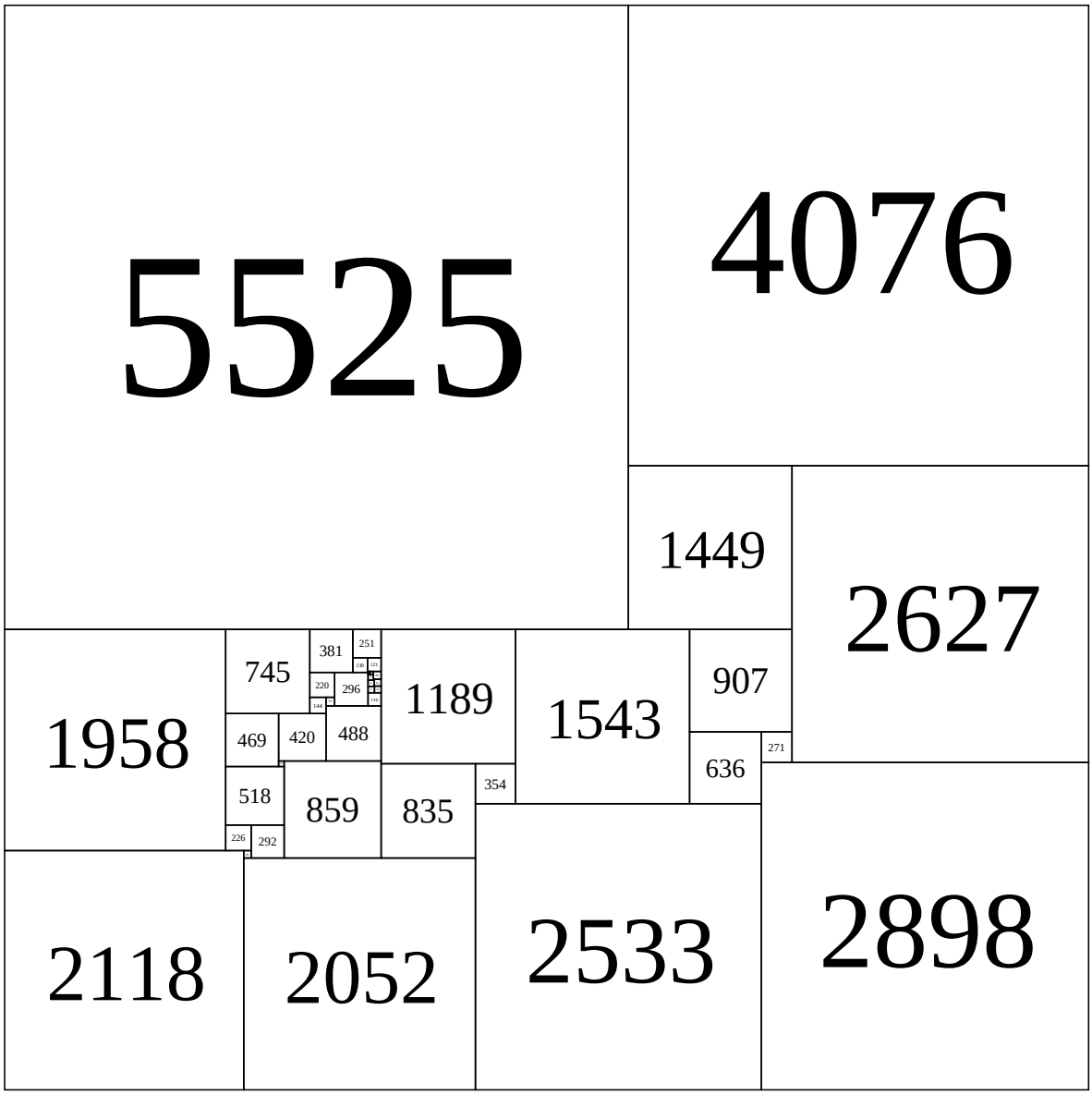
48 : 9596 B_T 2014



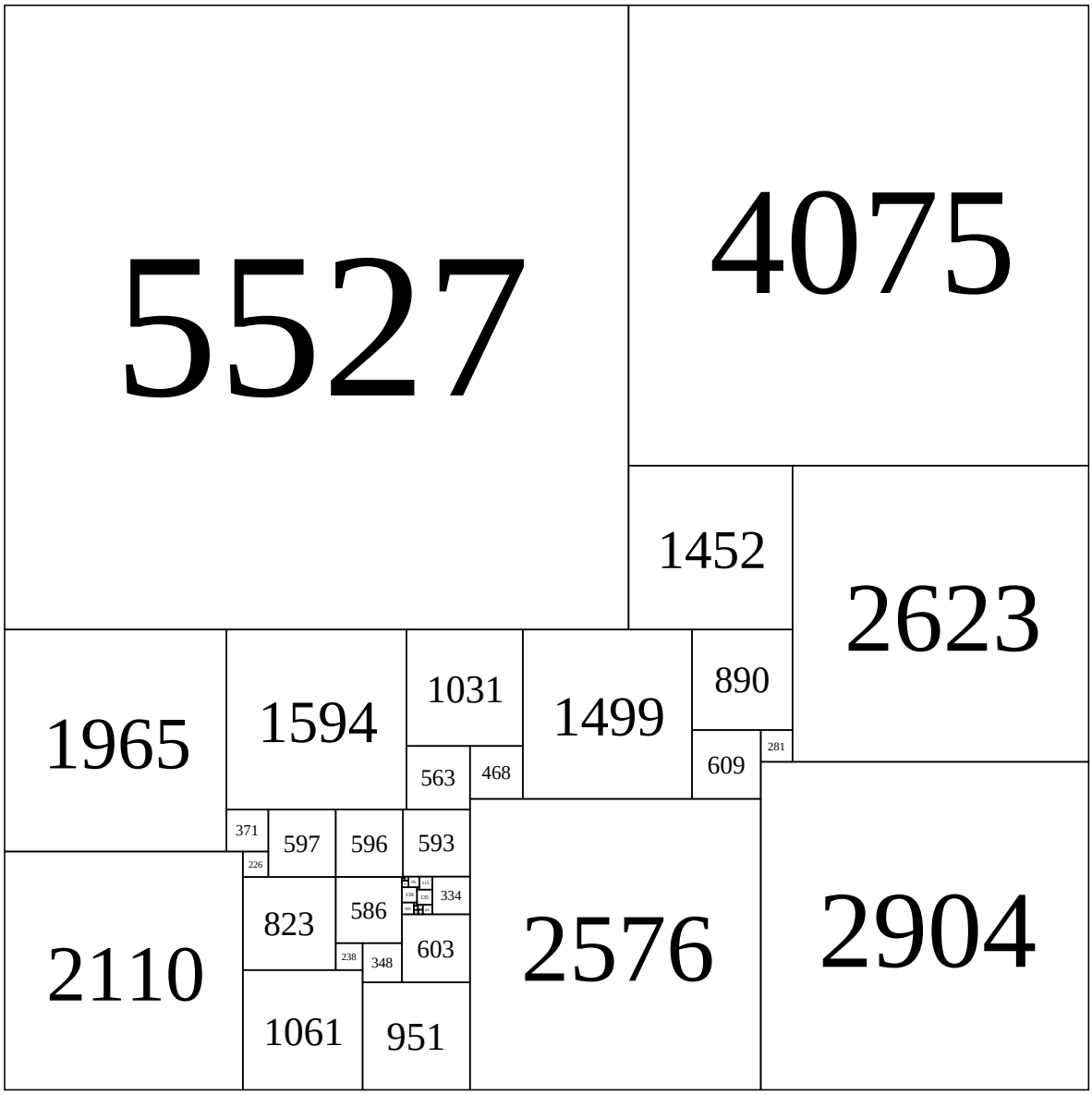
48 : 9596 B_T 2014



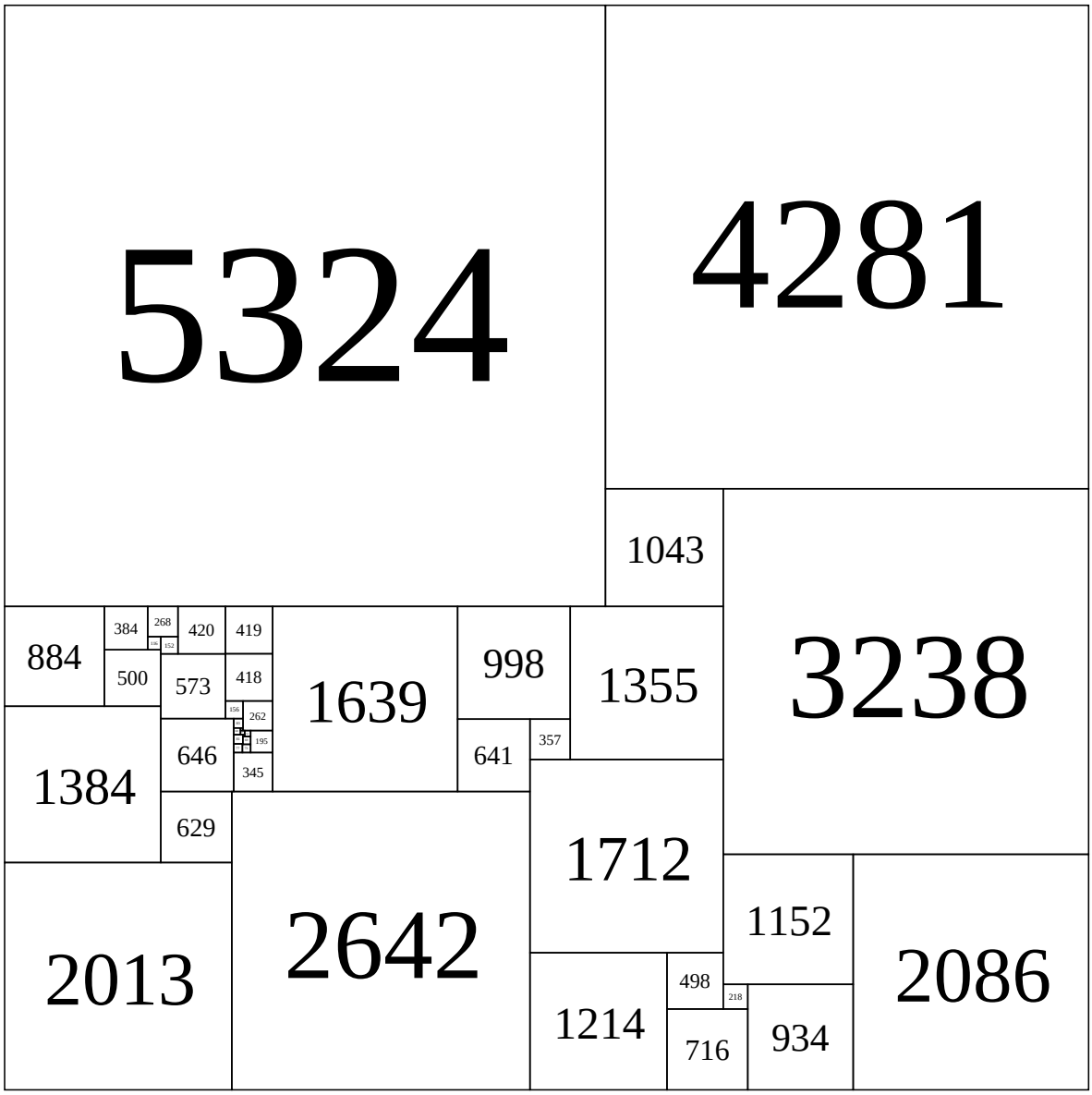
48 : 9597 B_T 2014



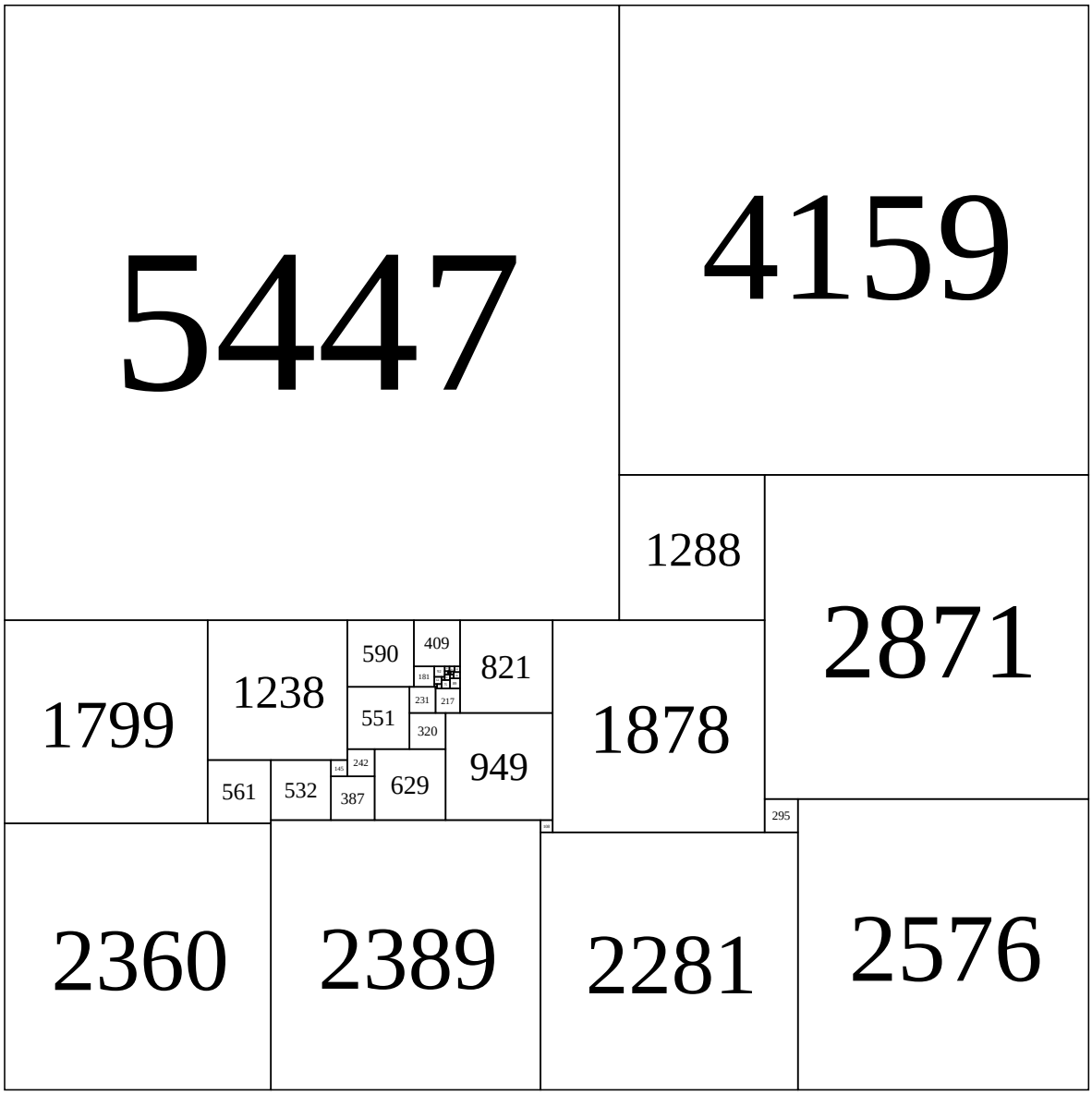
48 : 9601 B_T 2014



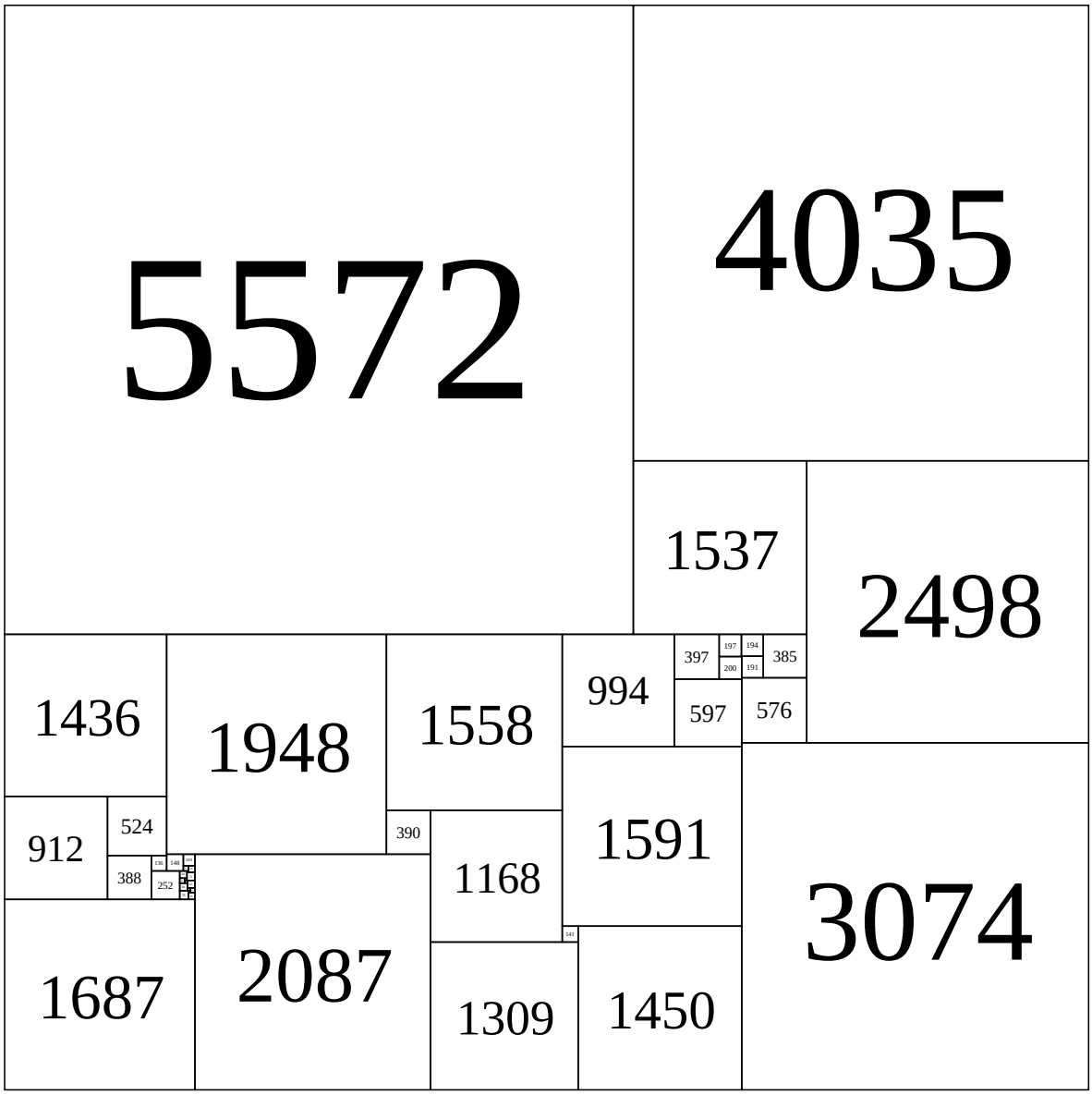
48 : 9602 B_T 2014



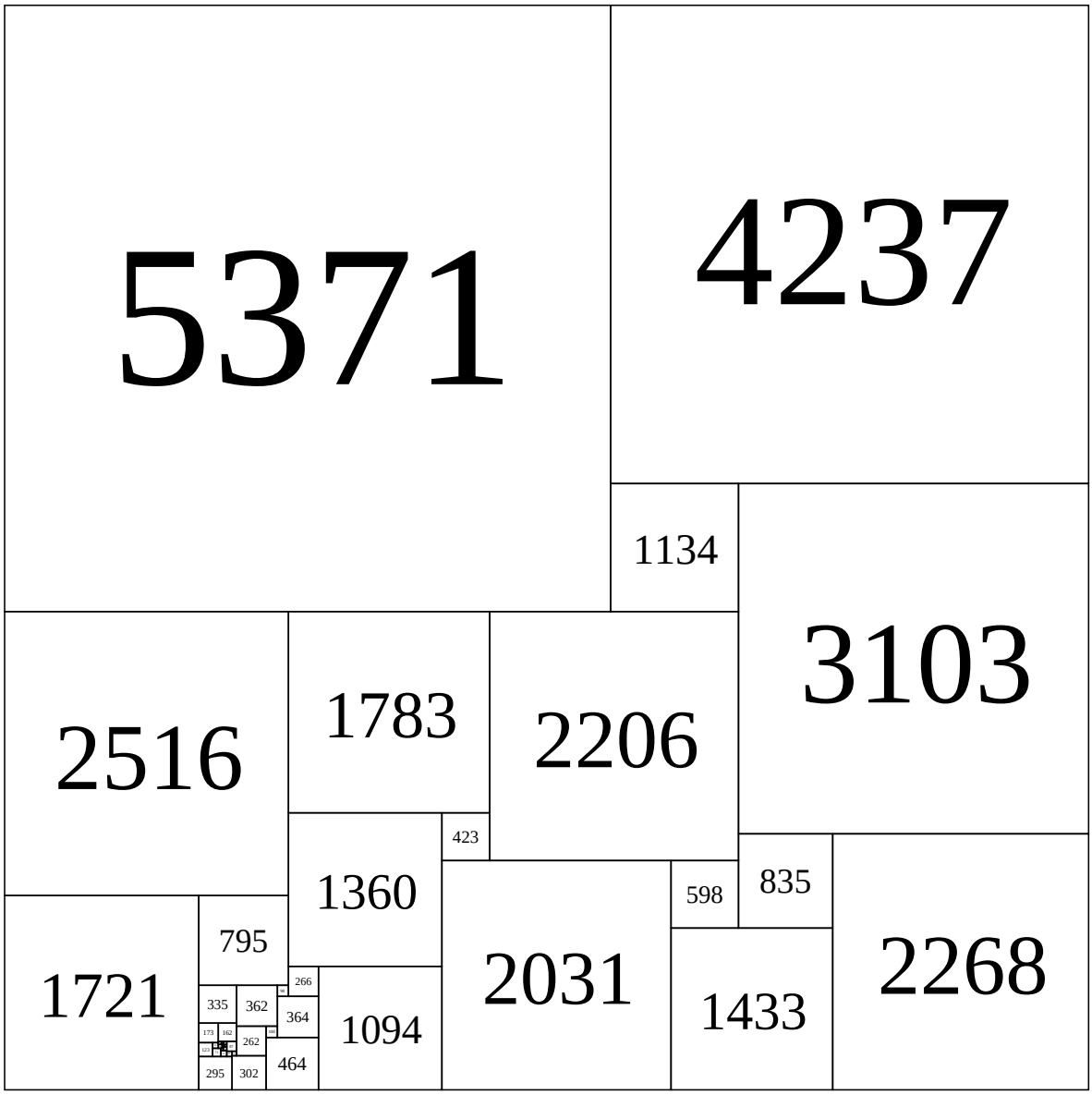
48 : 9605 B_T 2014



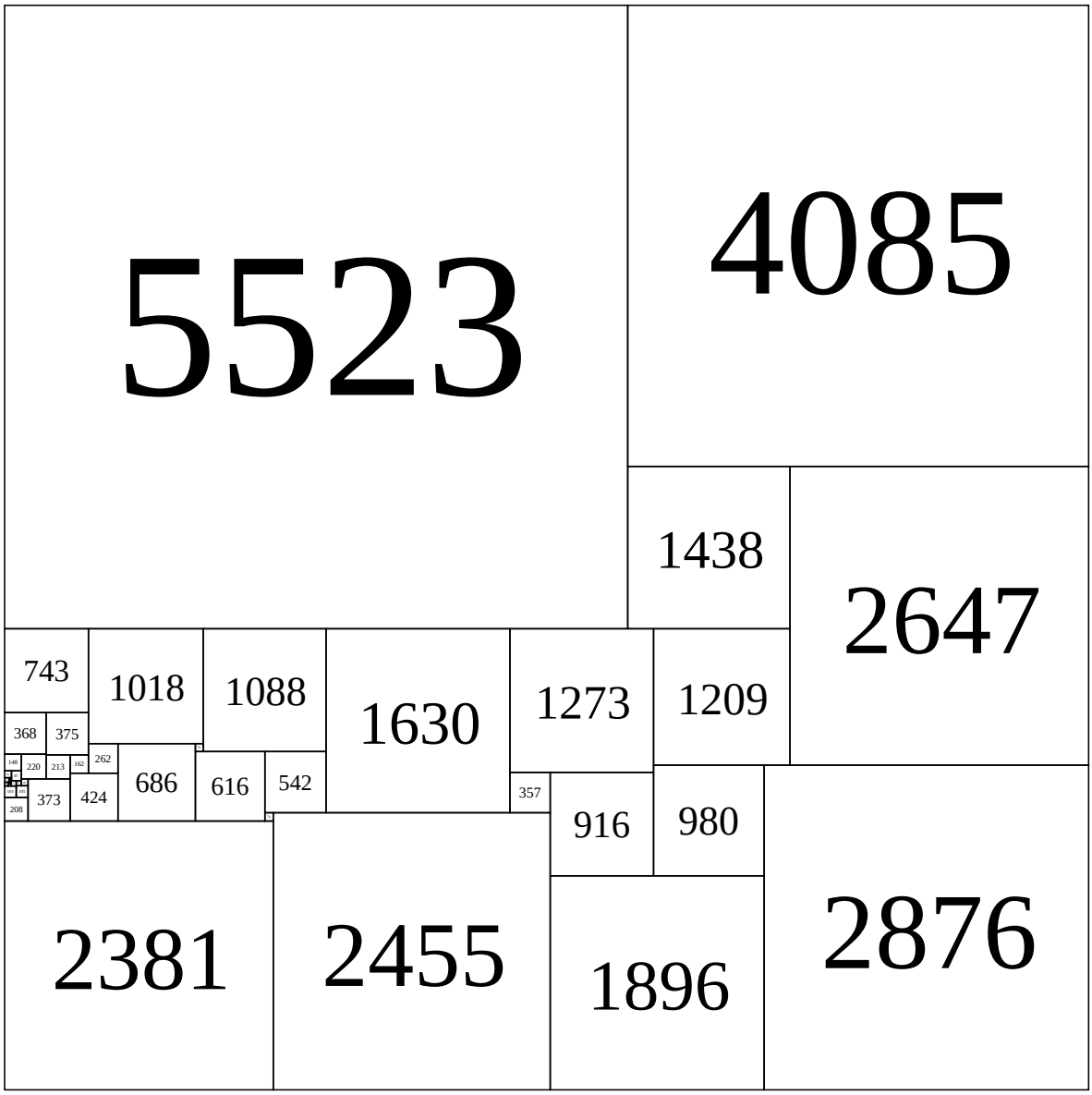
48 : 9606 B_T 2014



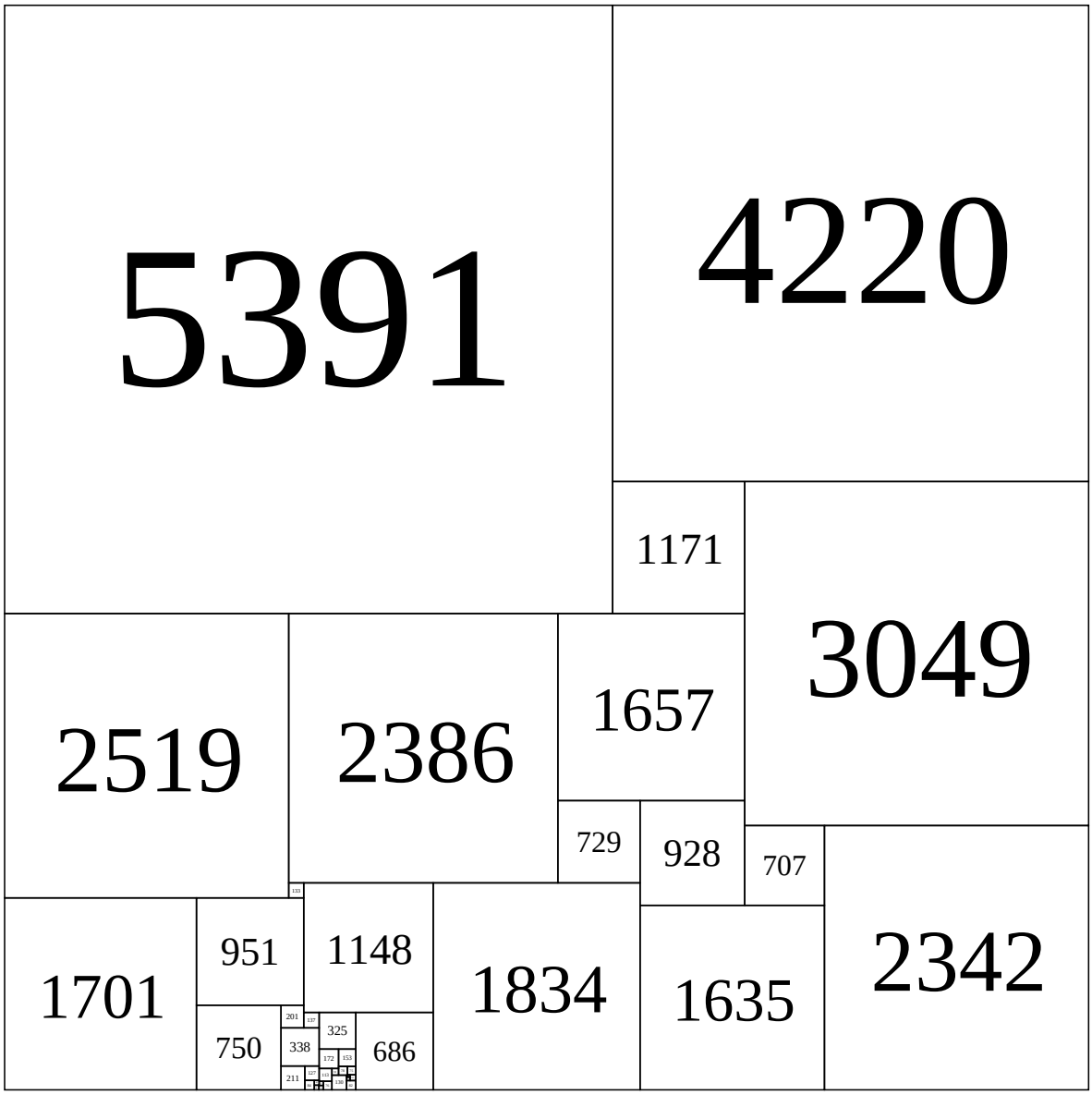
48 : 9607 B_T 2014



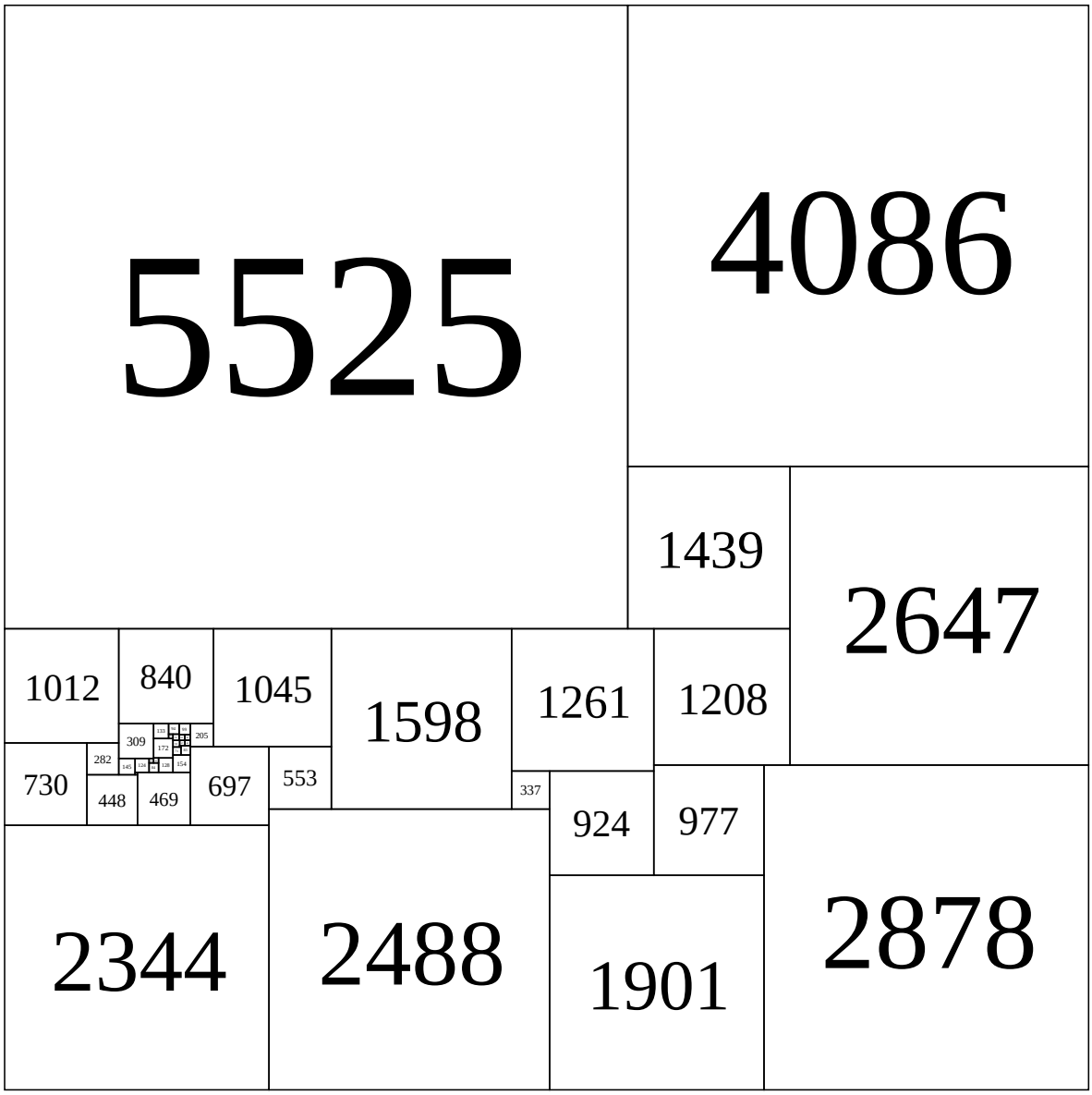
48 : 9608 B_T 2014



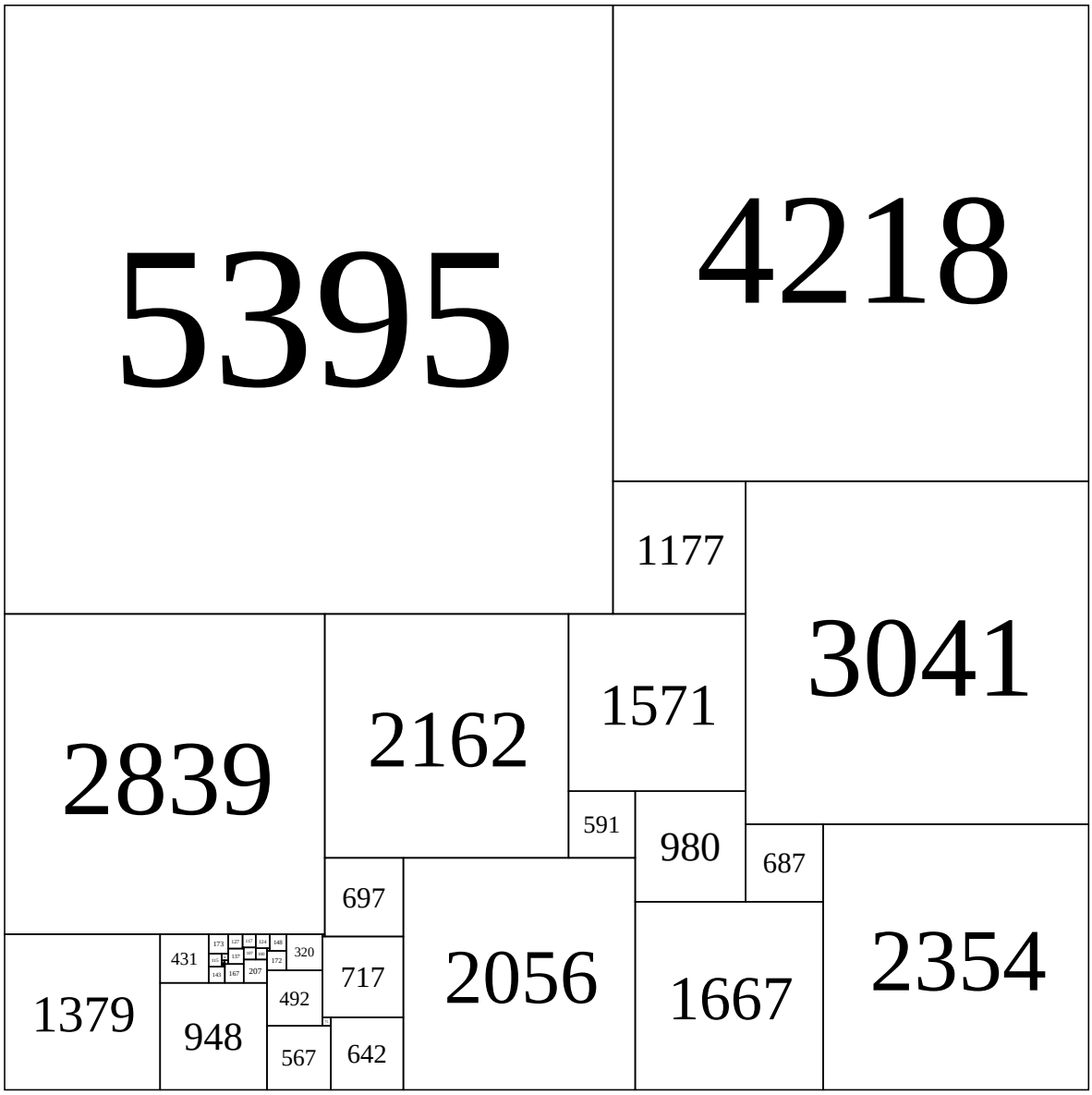
48 : 9608 B_T 2014



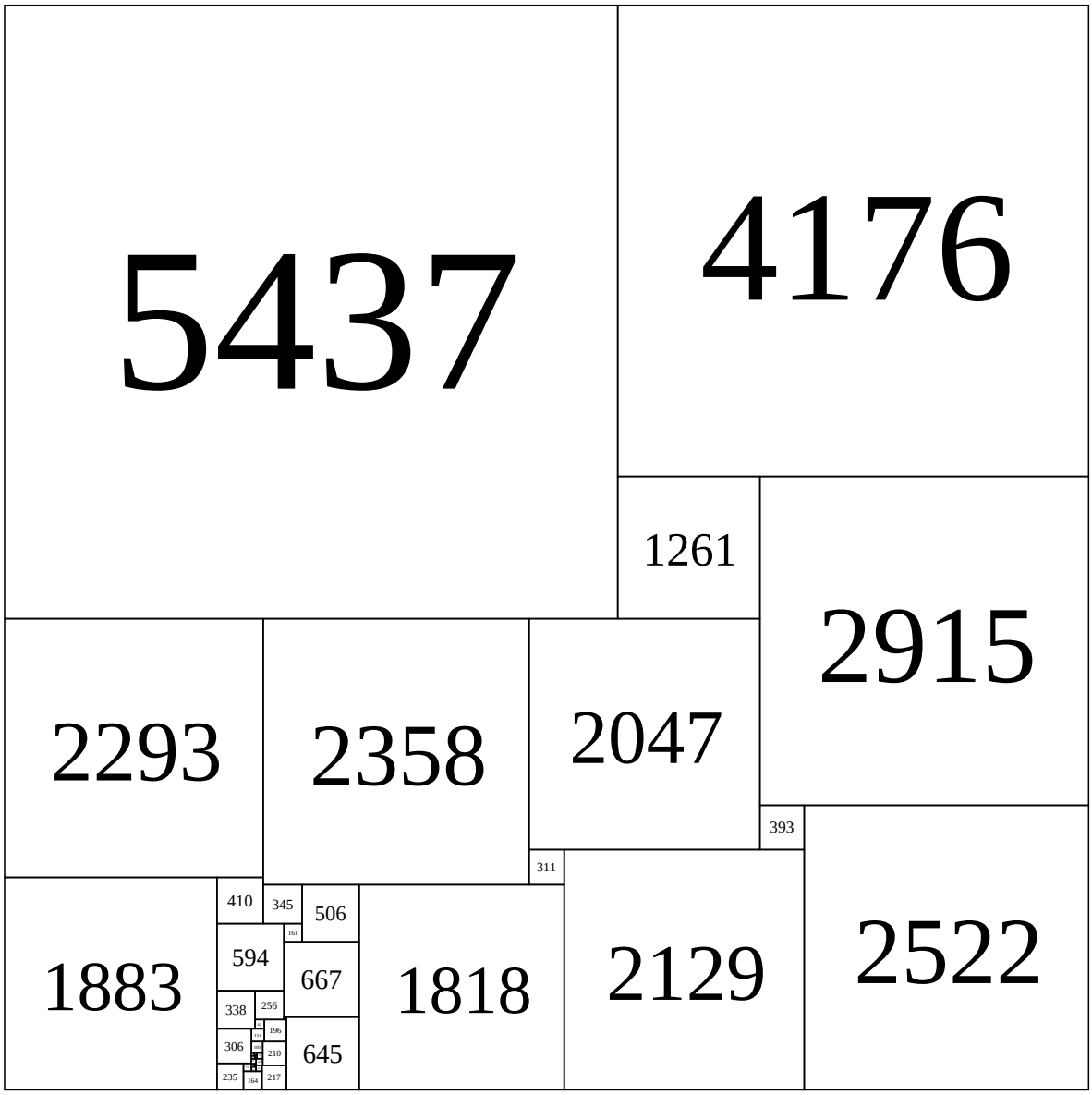
48 : 9611 B_T 2014



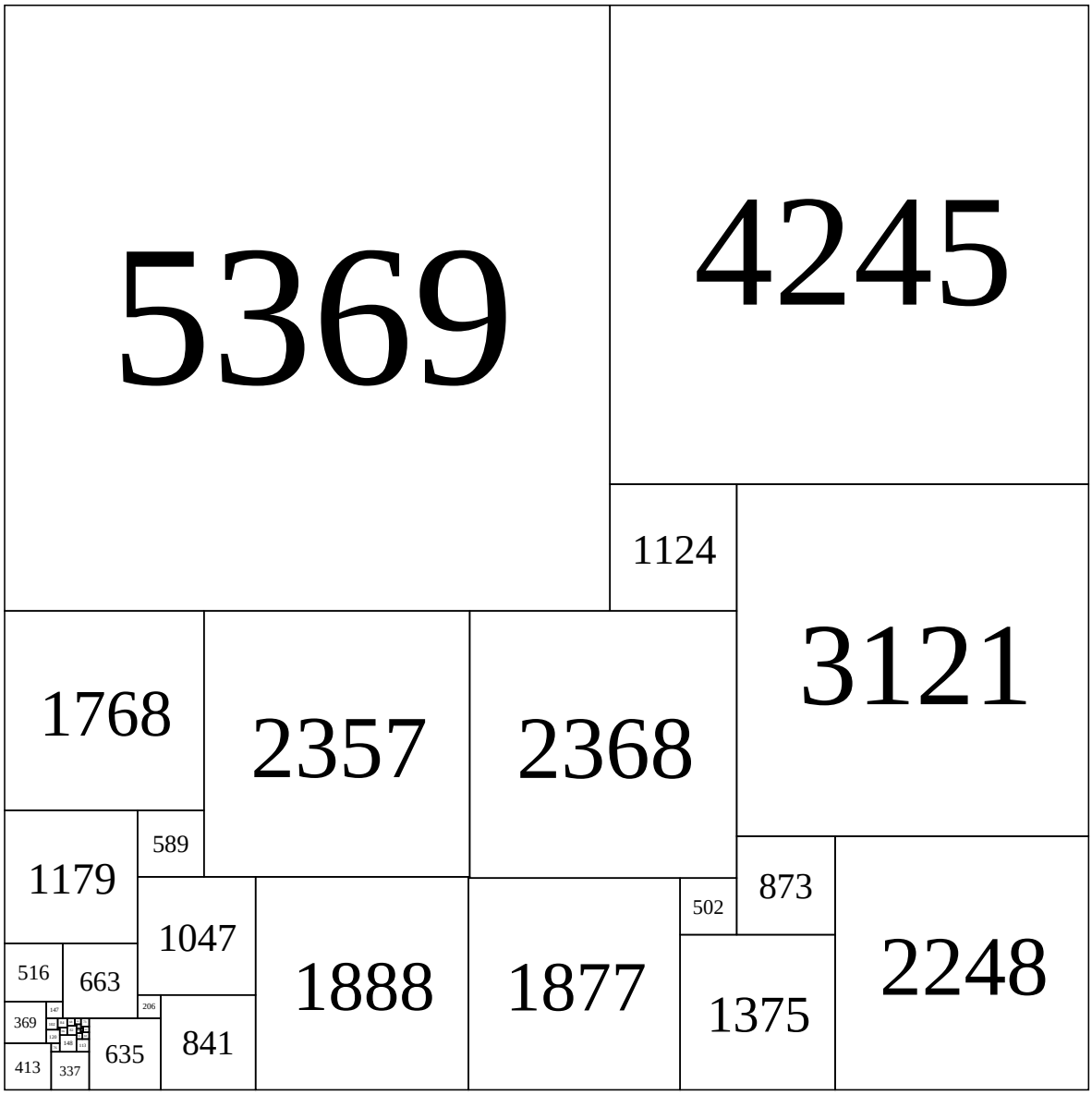
48 : 9611 B_T 2014



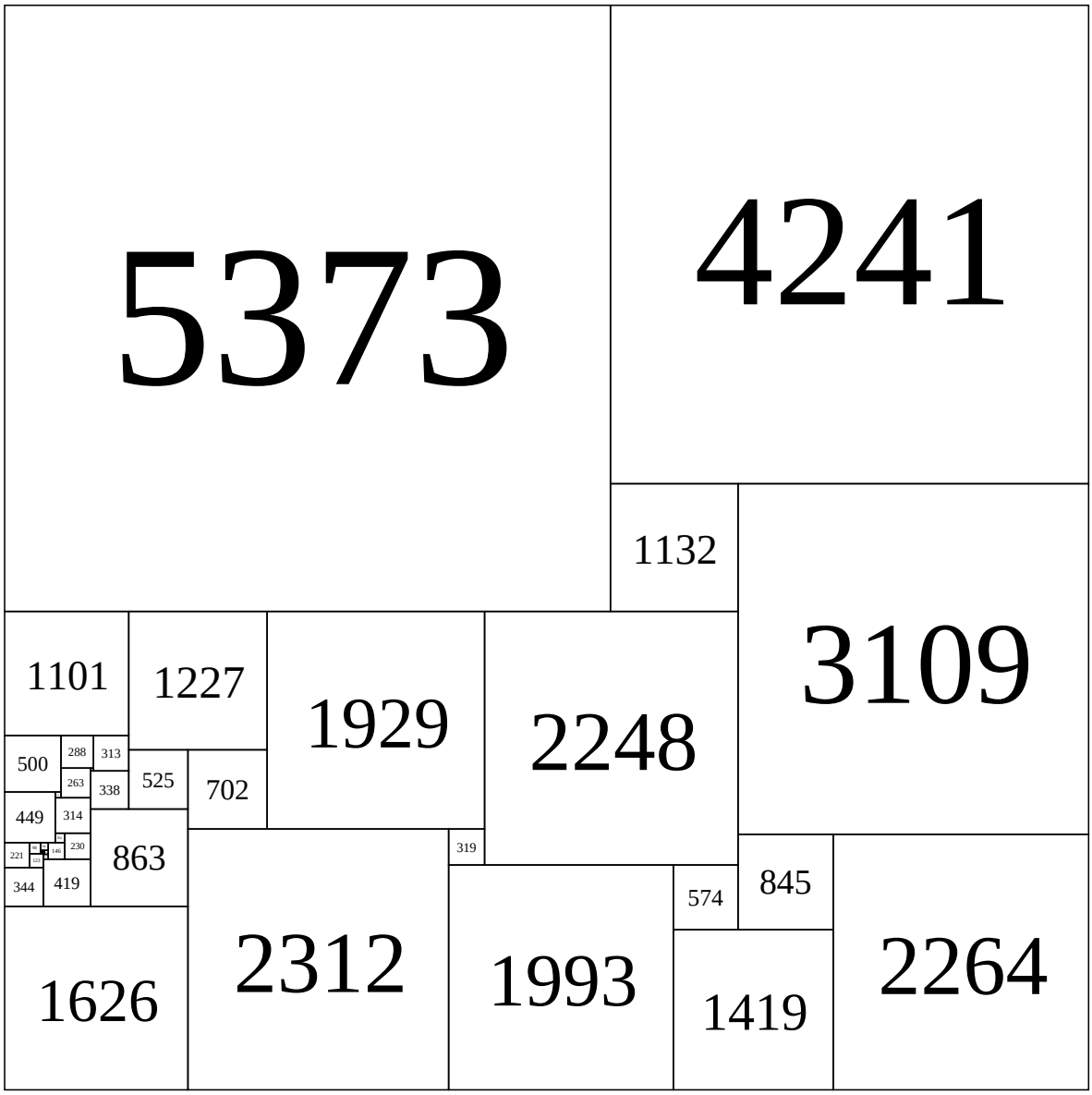
48 : 9613 B_T 2014



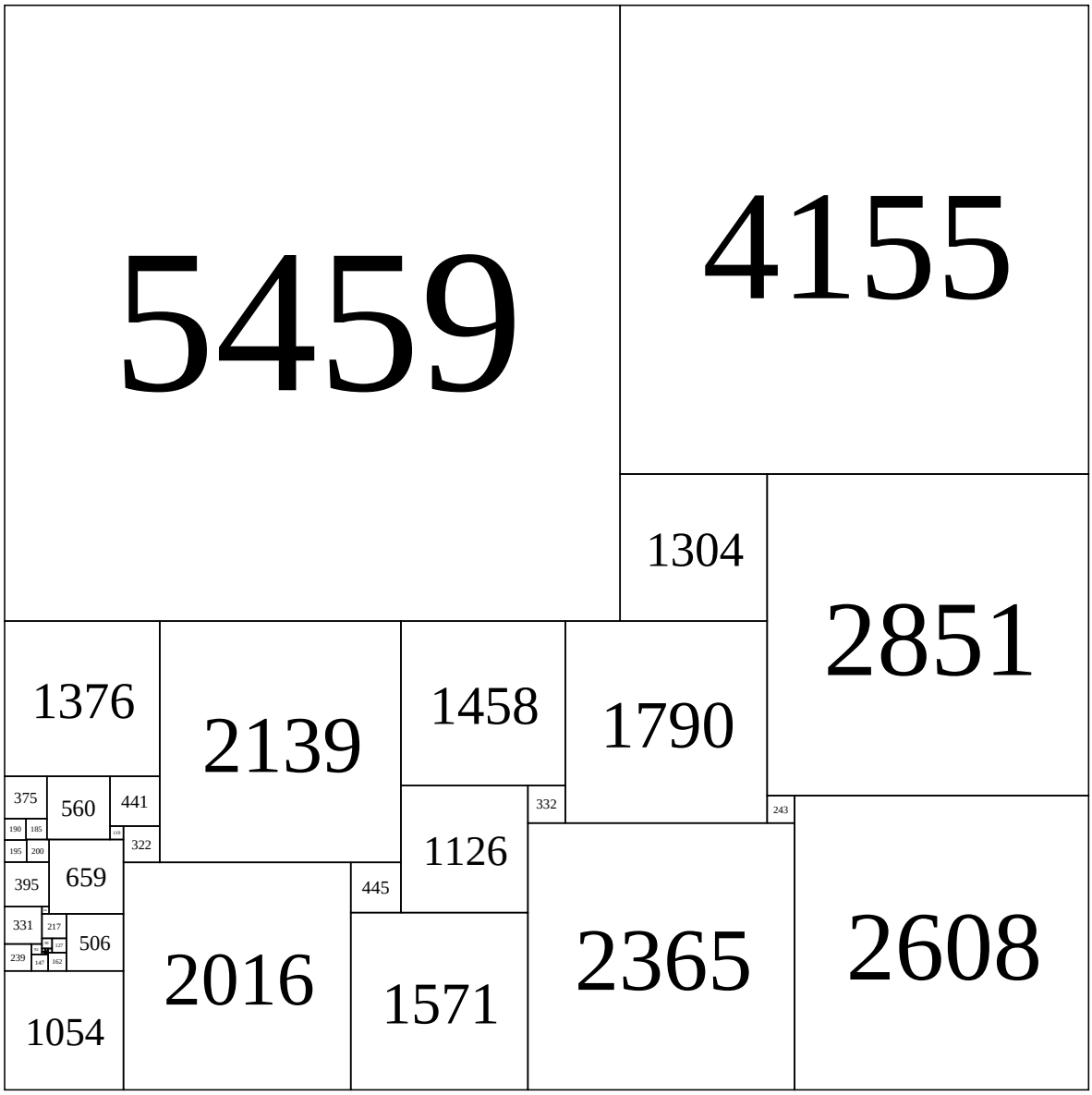
48 : 9613 B_T 2014



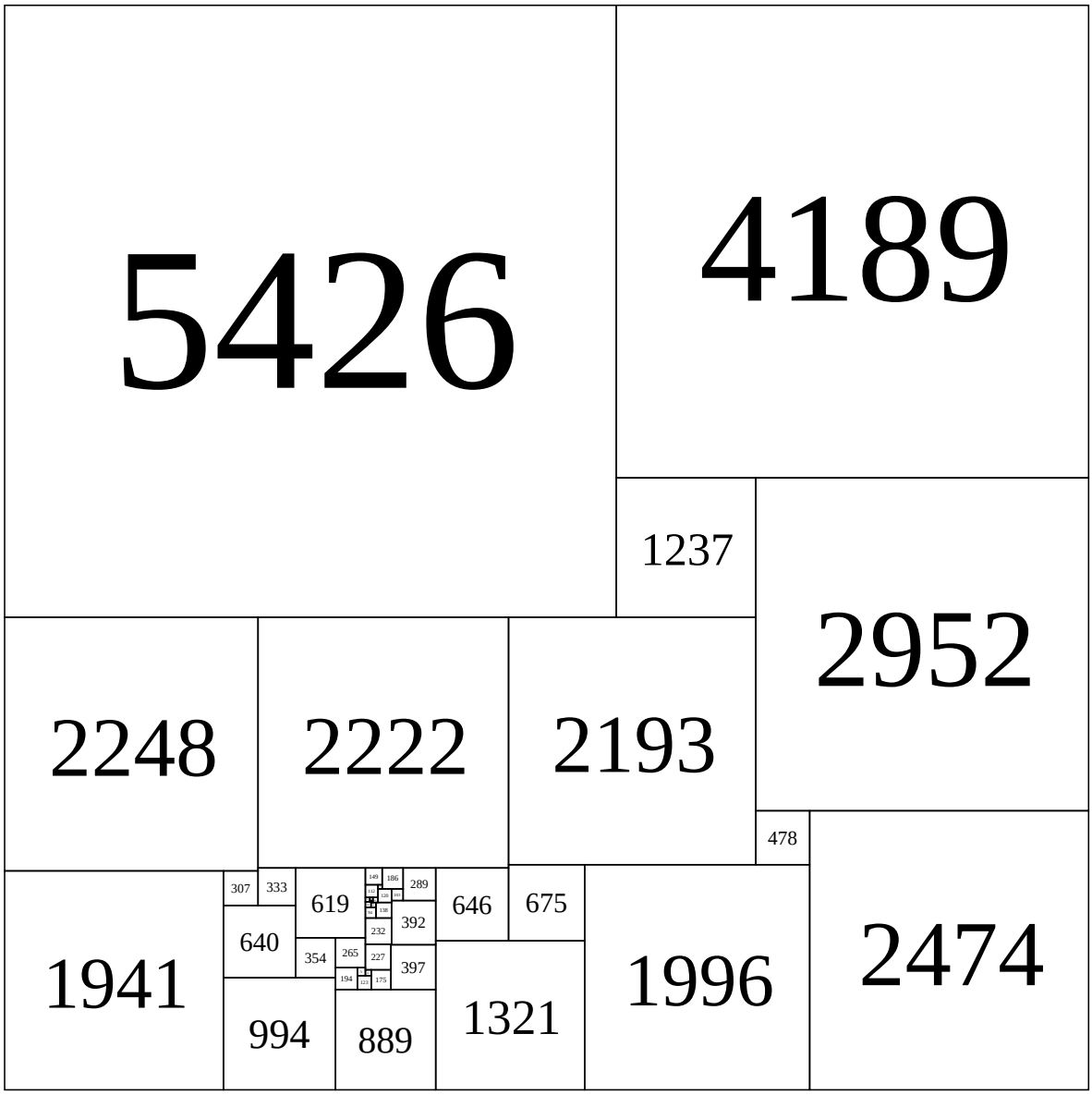
48 : 9614 B_T 2014



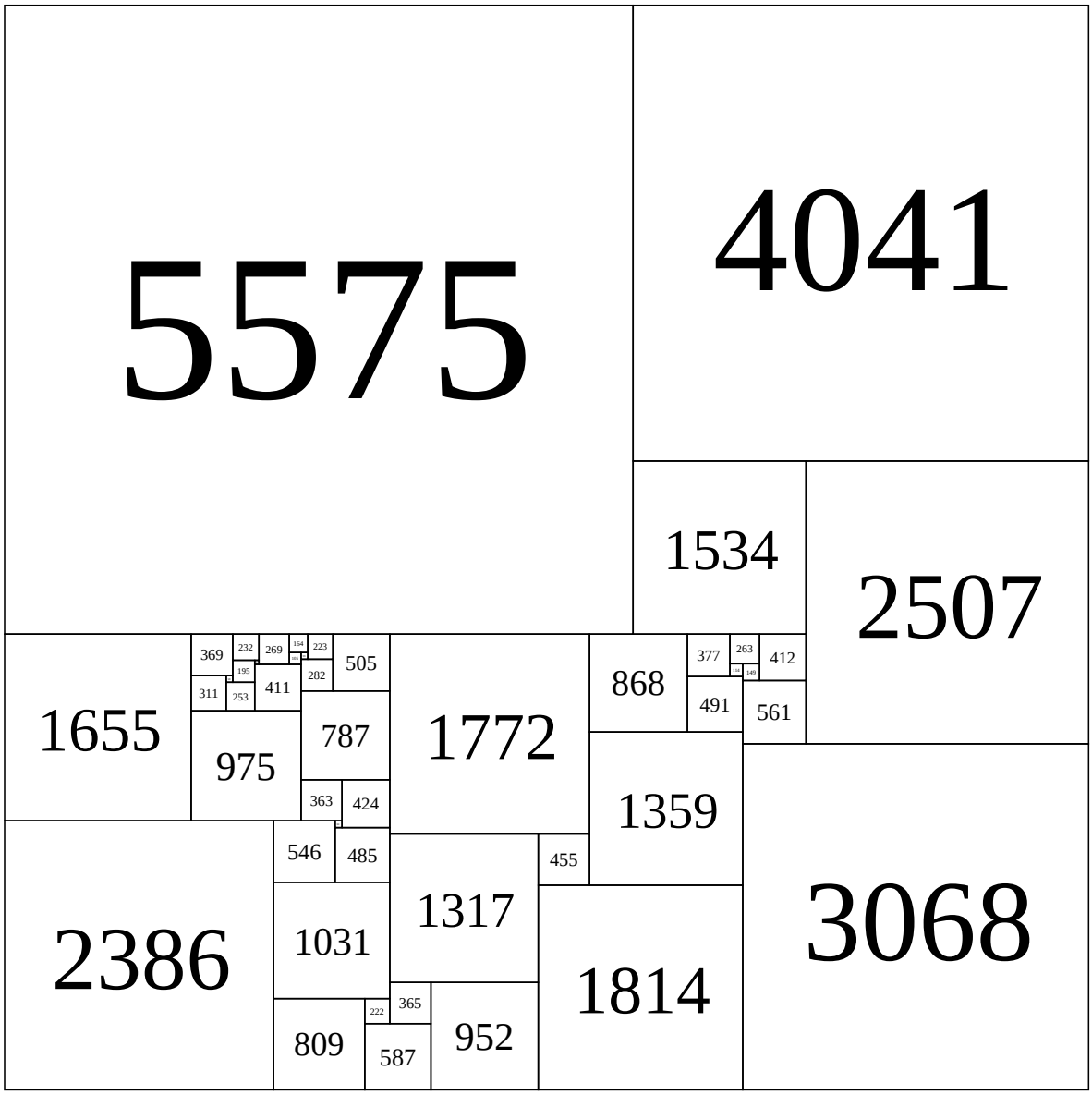
48 : 9614 B_T 2014



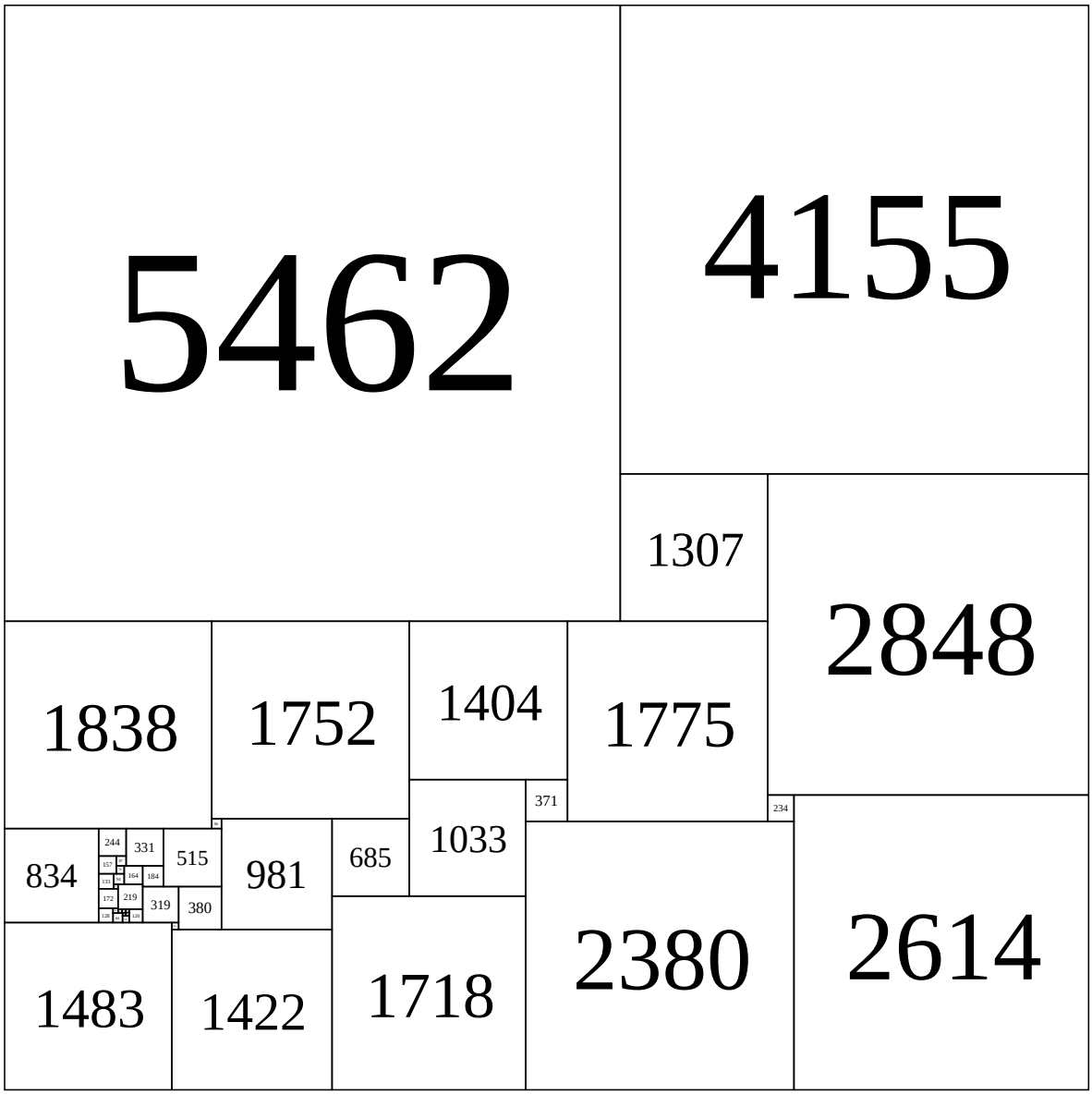
48 : 9614 B_T 2014



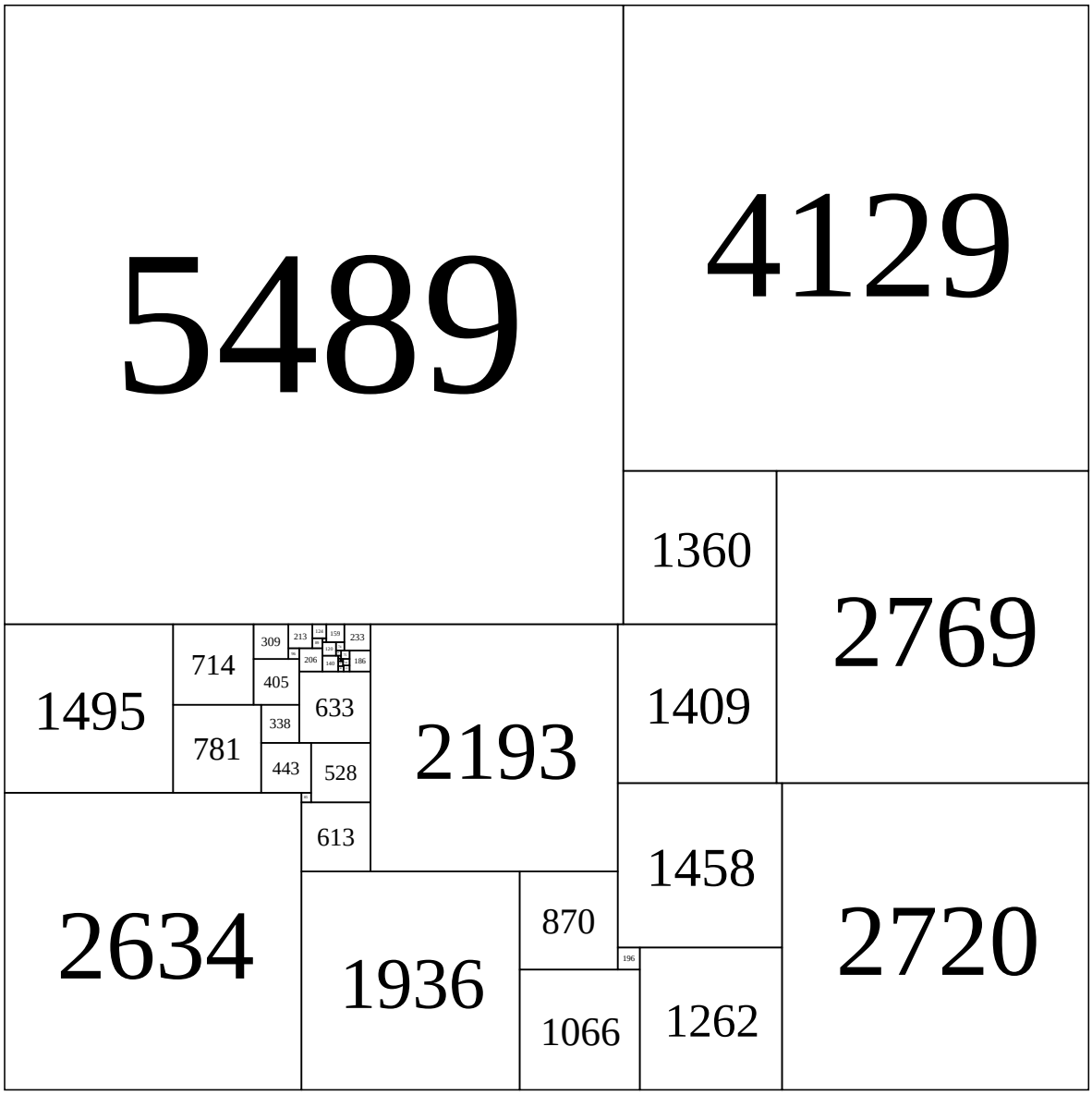
48 : 9615 B_T 2014



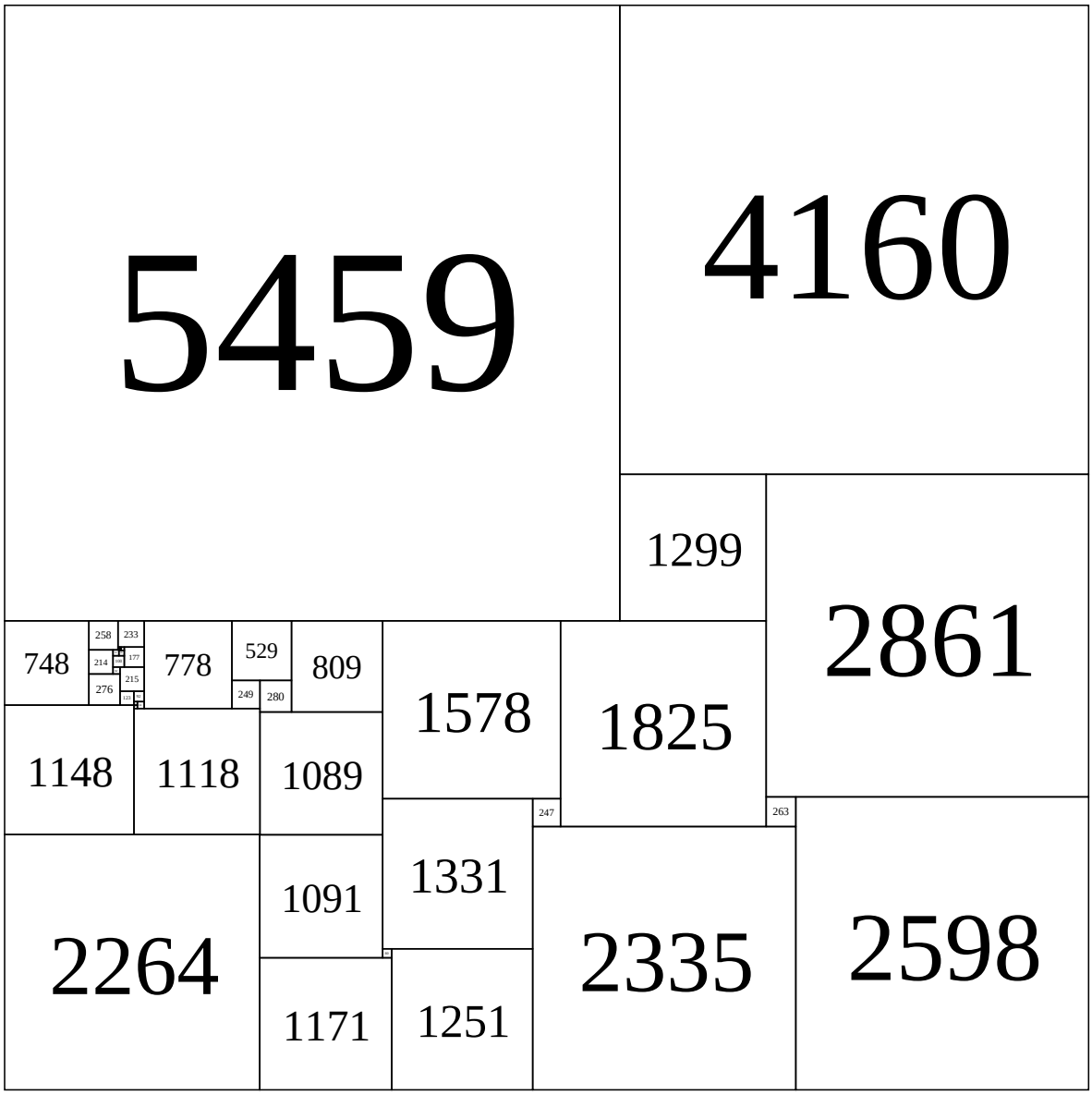
48 : 9616 B_T 2014



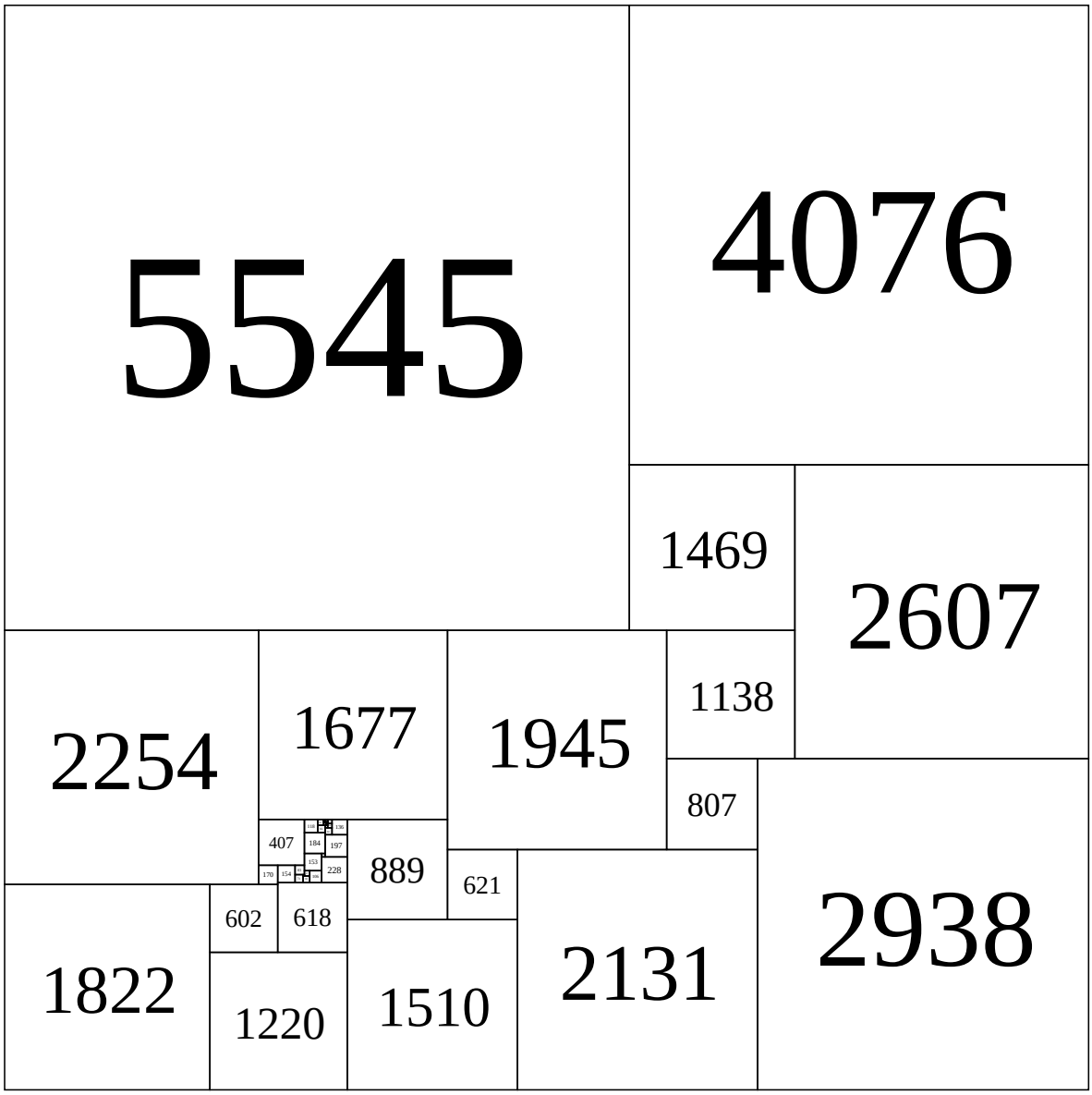
48 : 9617 B_T 2014



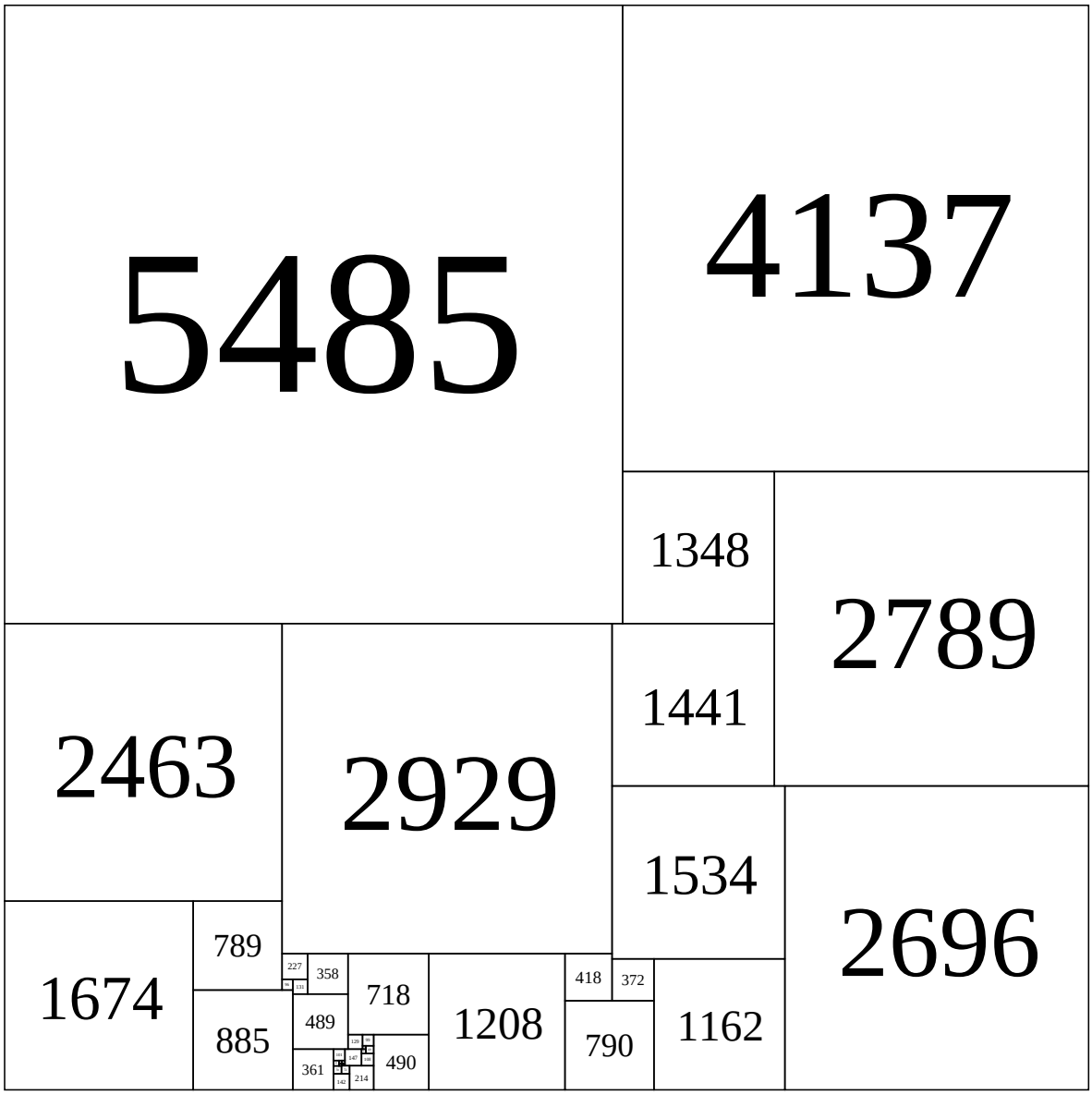
48 : 9618 B_T 2014



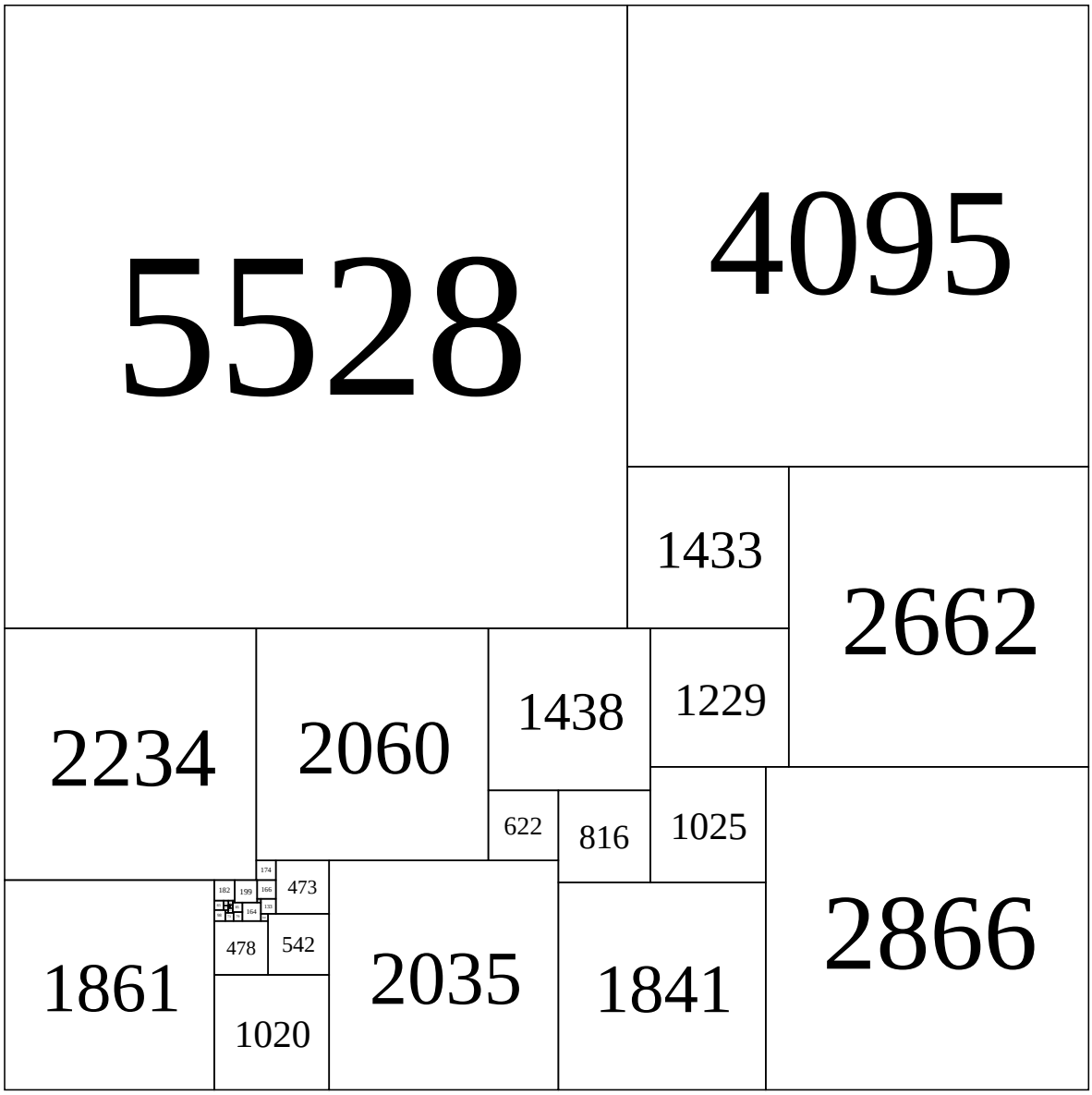
48 : 9619 B_T 2014



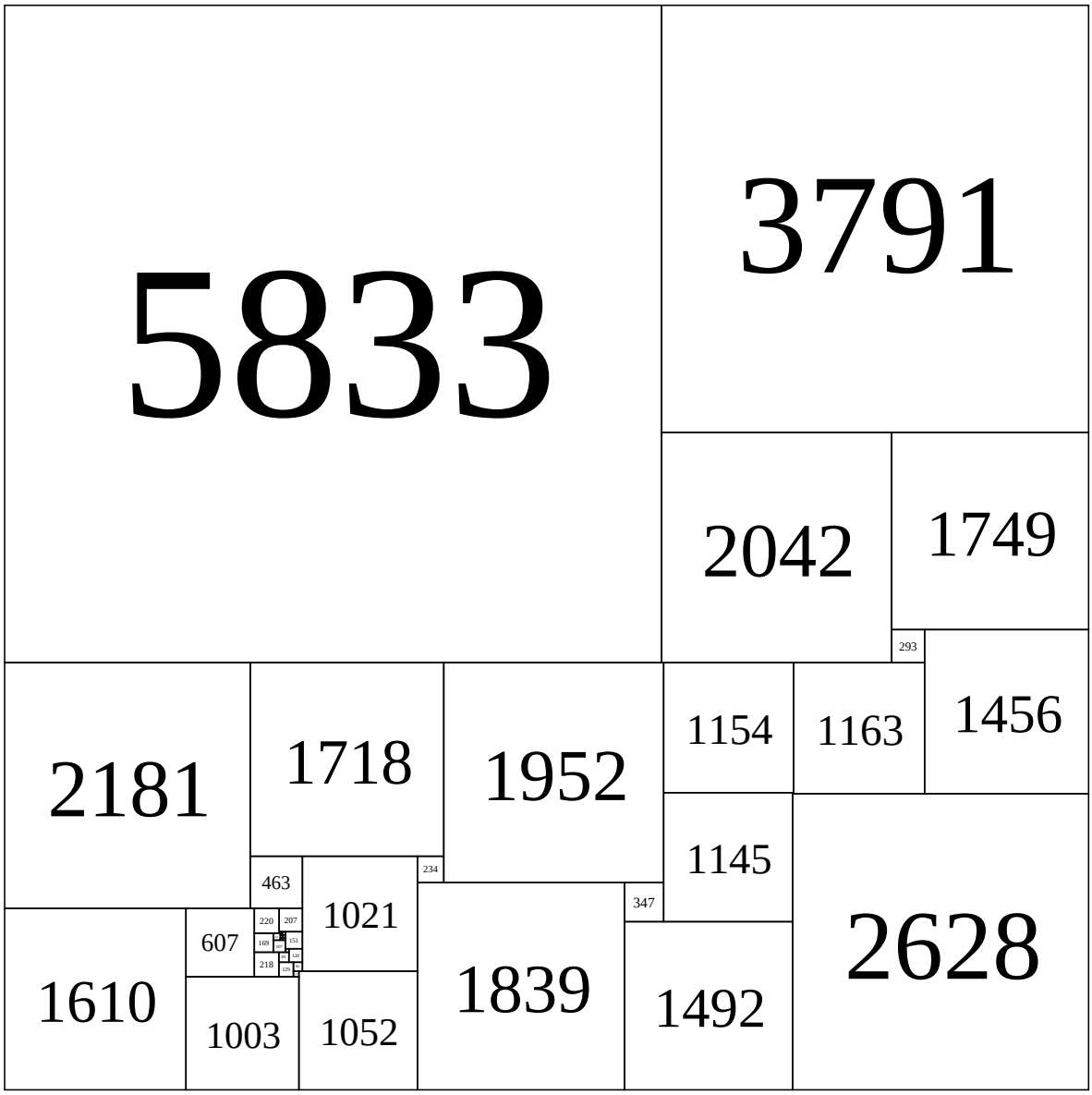
48 : 9621 B_T 2014



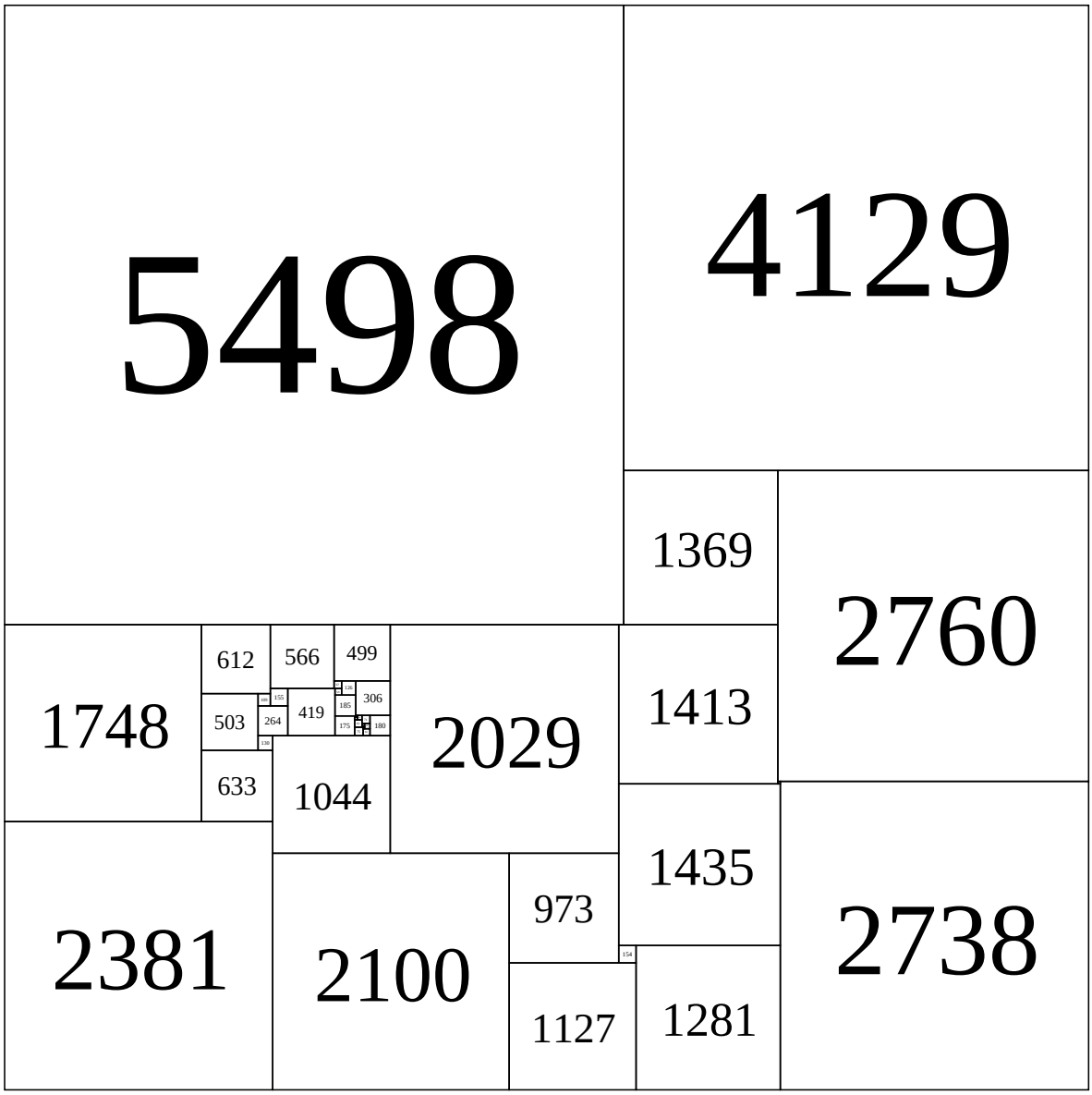
48 : 9622 B_T 2014



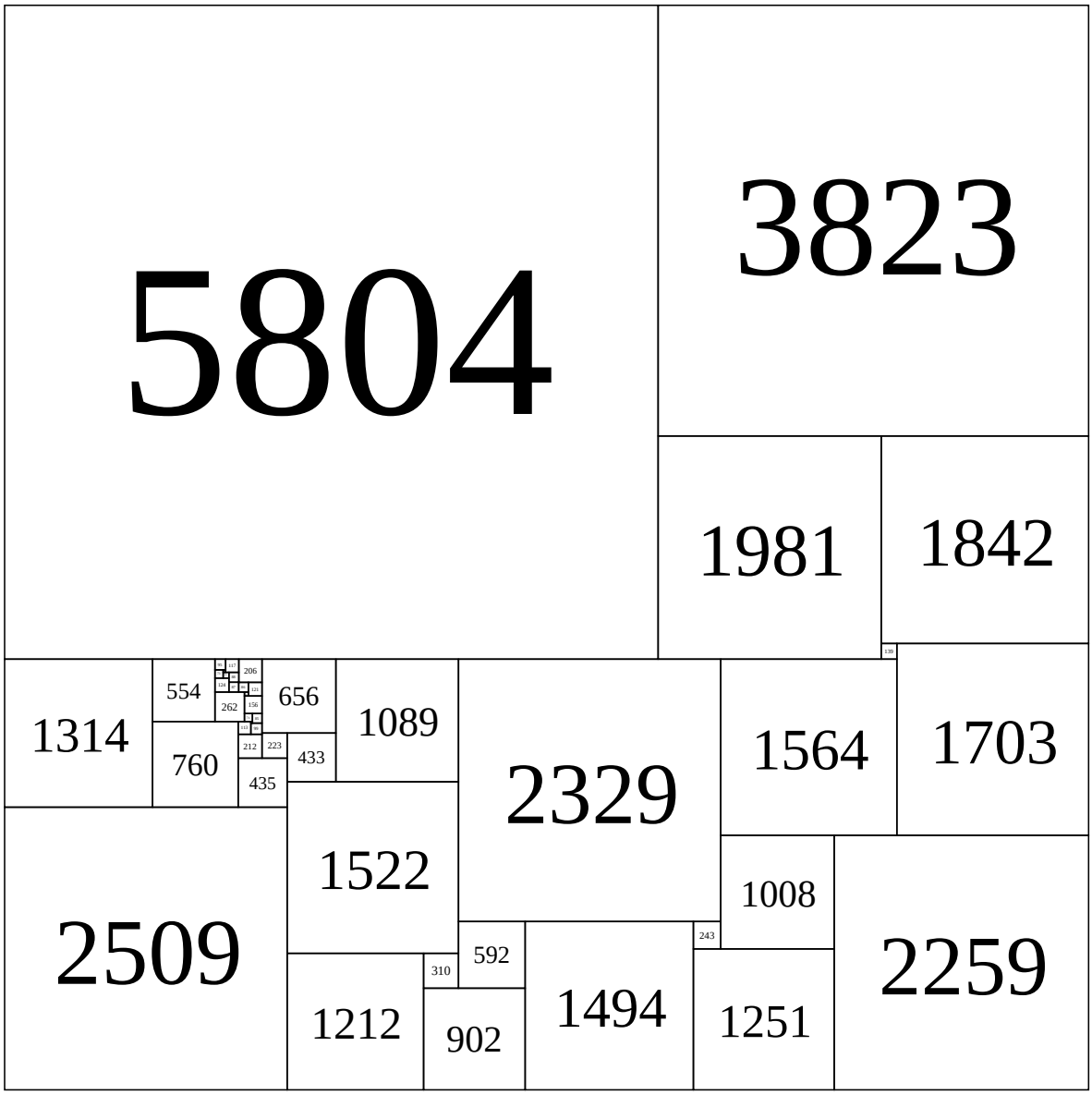
48 : 9623 B_T 2014



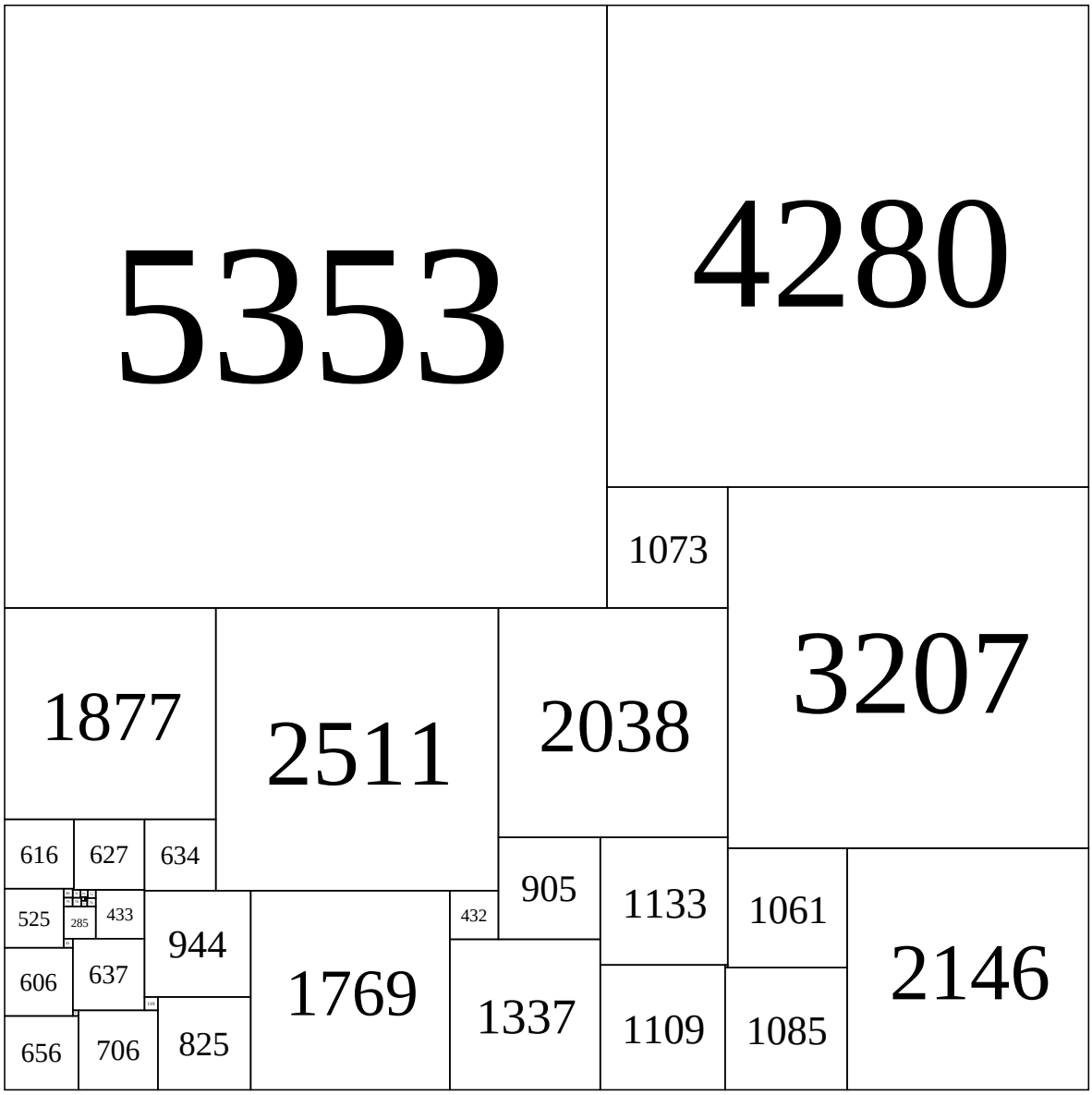
48 : 9624 B_T 2014



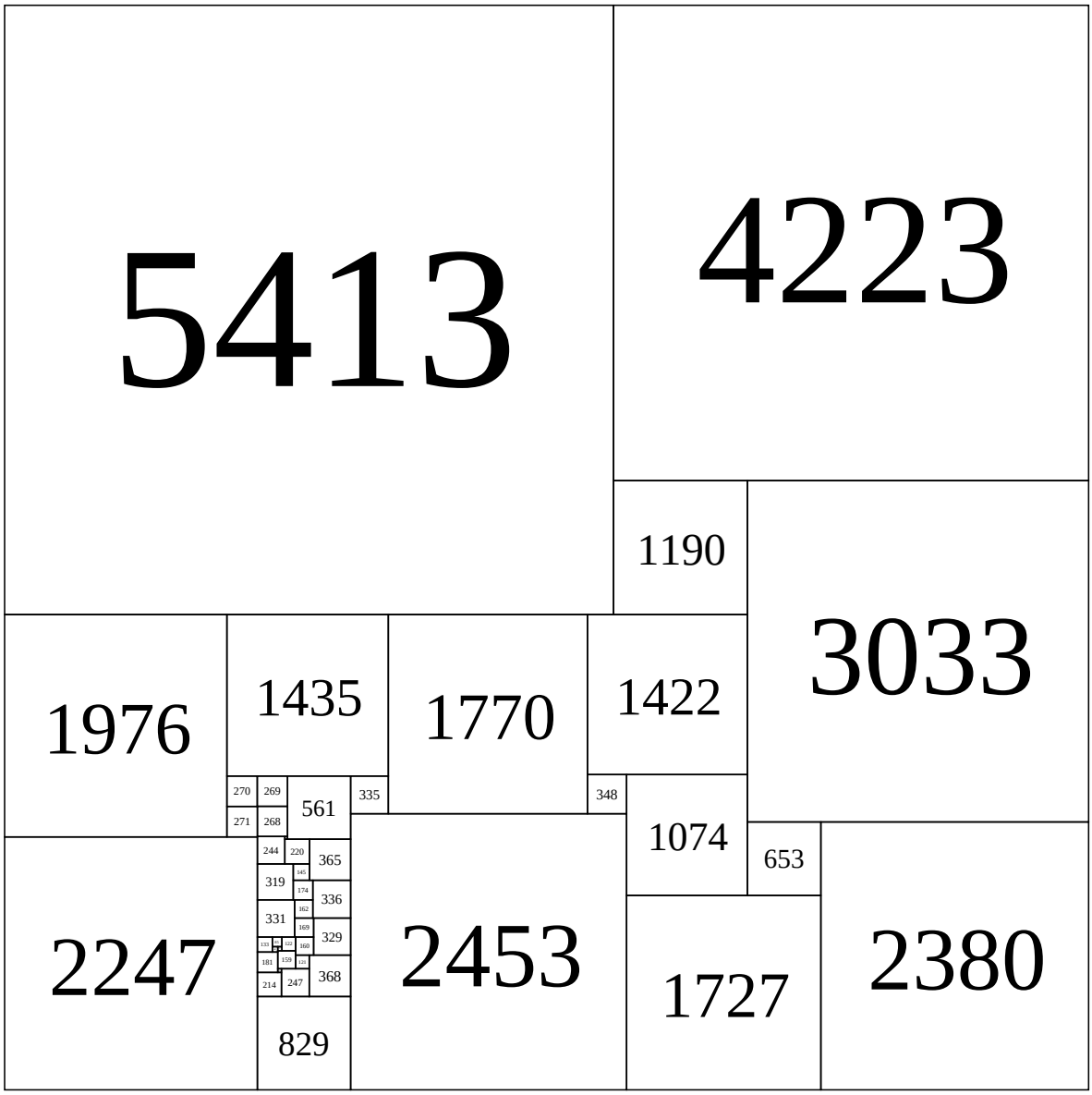
48 : 9627 B_T 2014



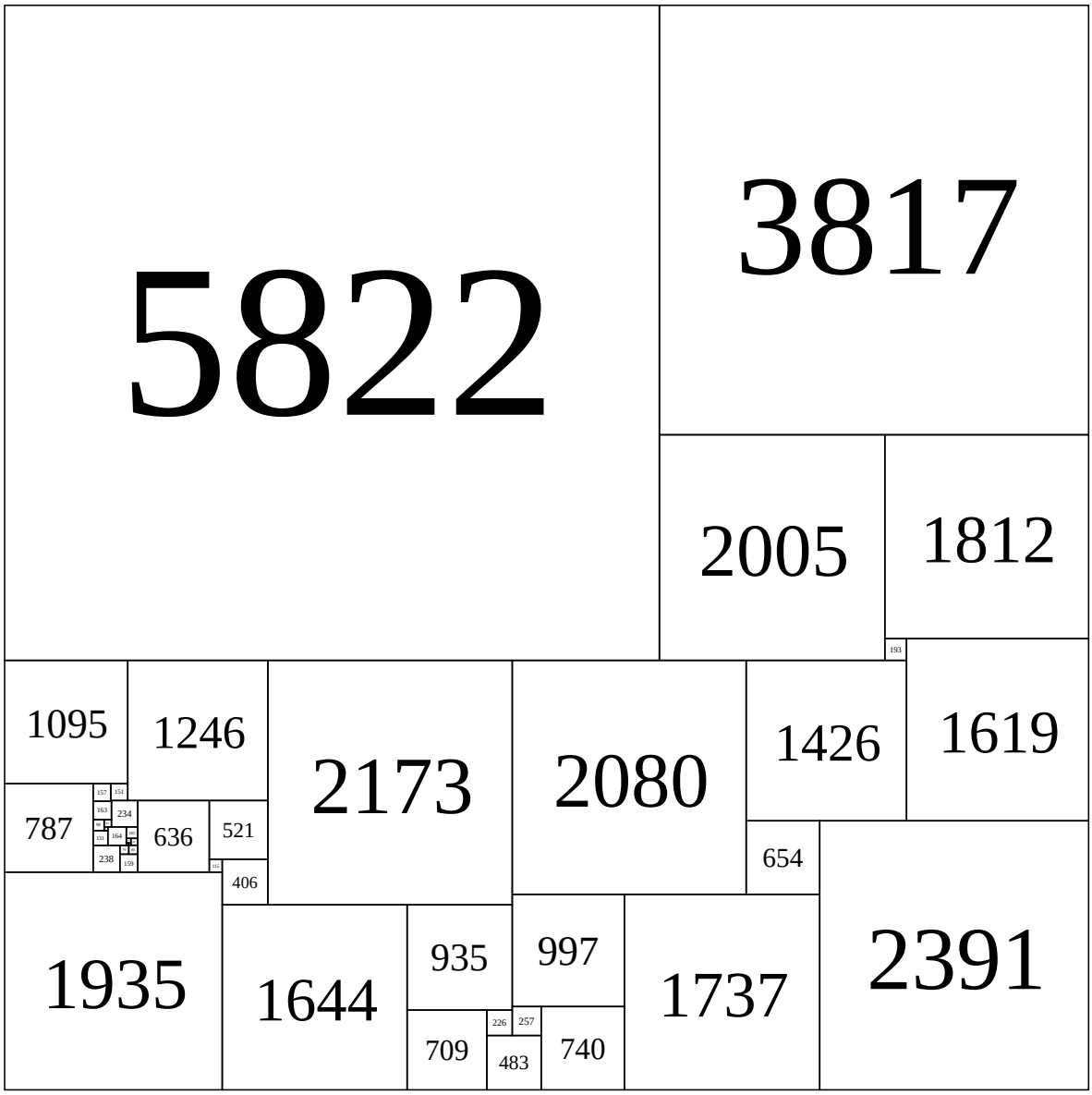
48 : 9627 B_T 2014



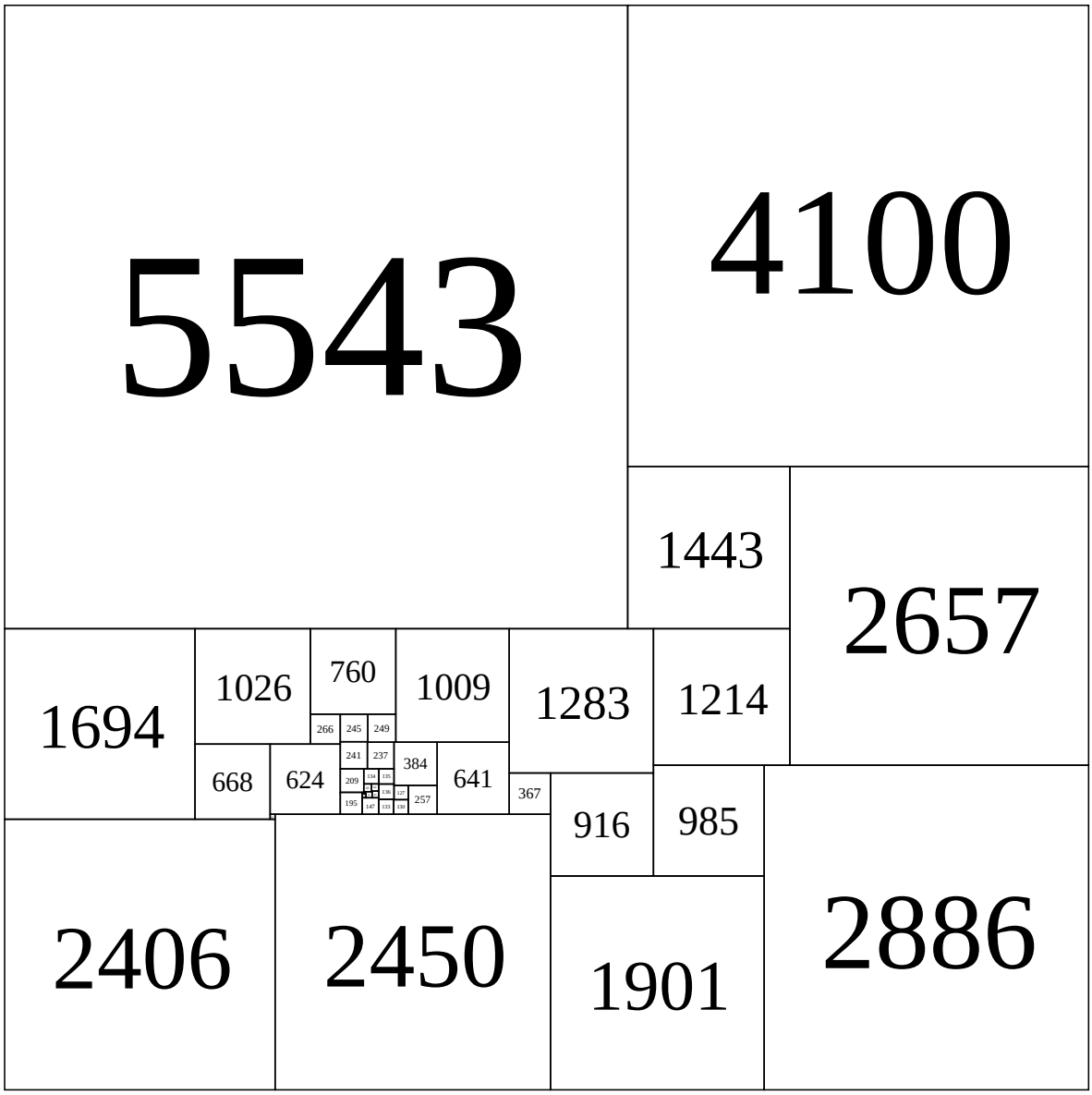
48 : 9633 B_T 2014



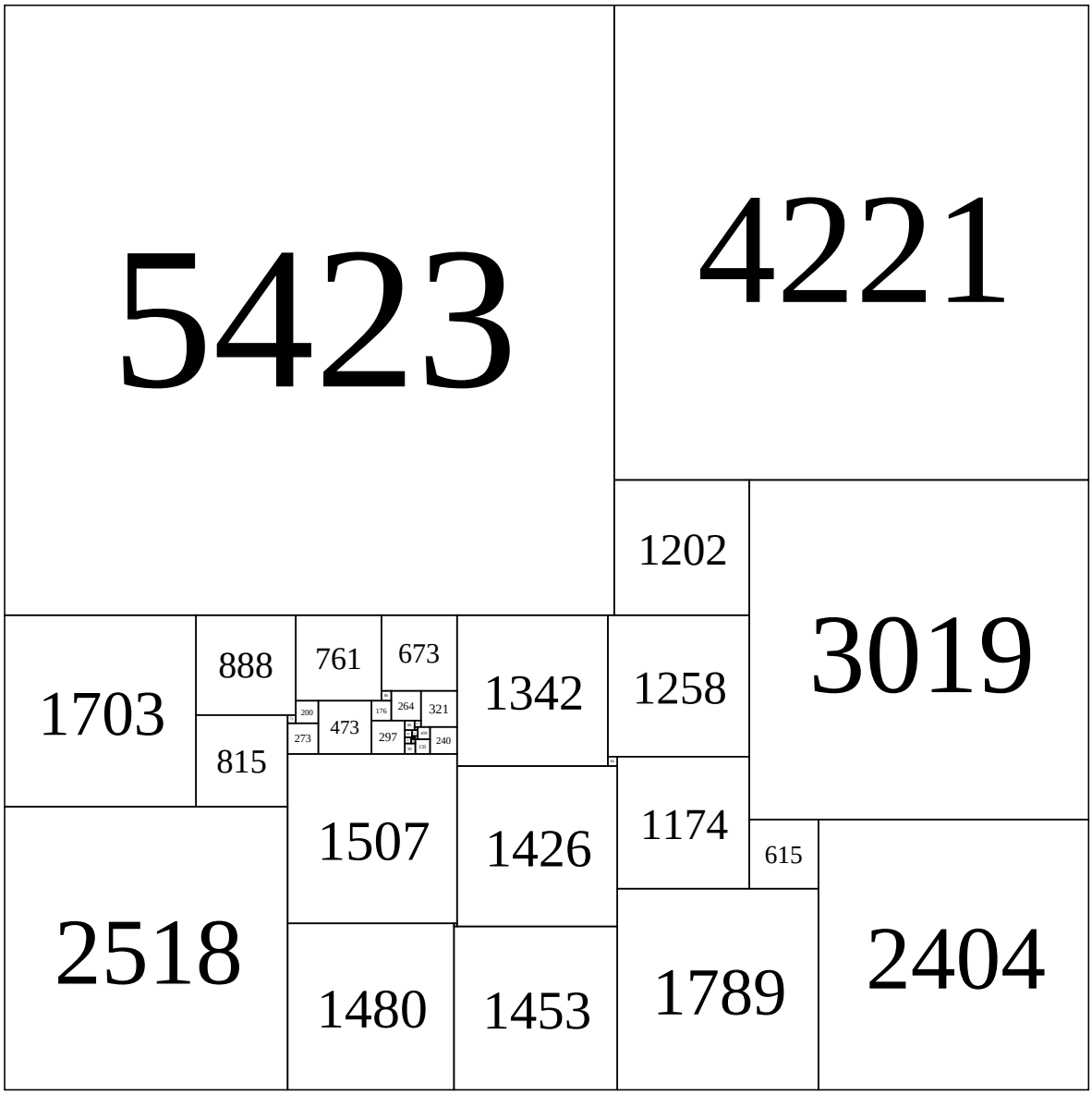
48 : 9636 B_T 2014



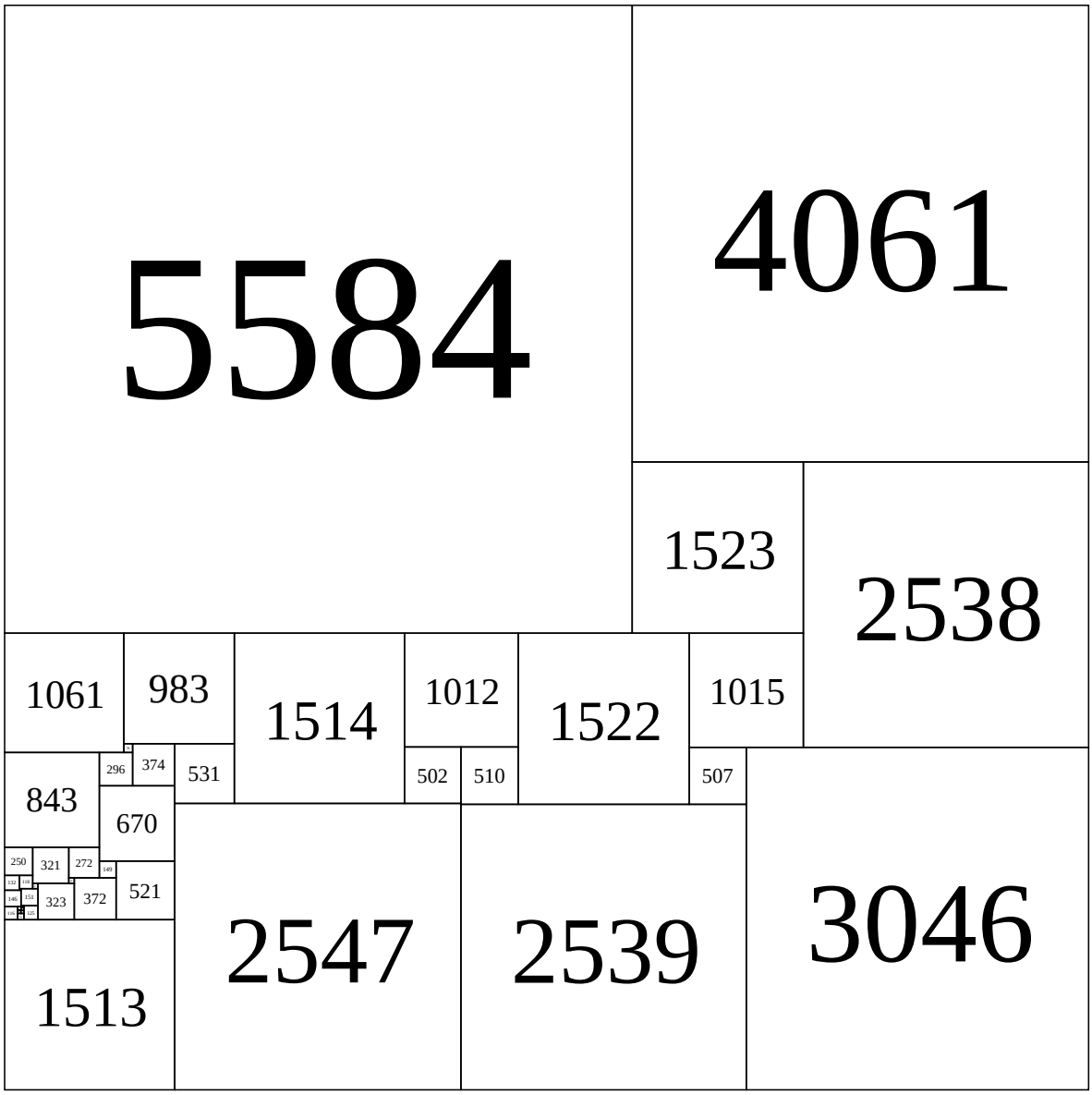
48 : 9639 B_T 2014



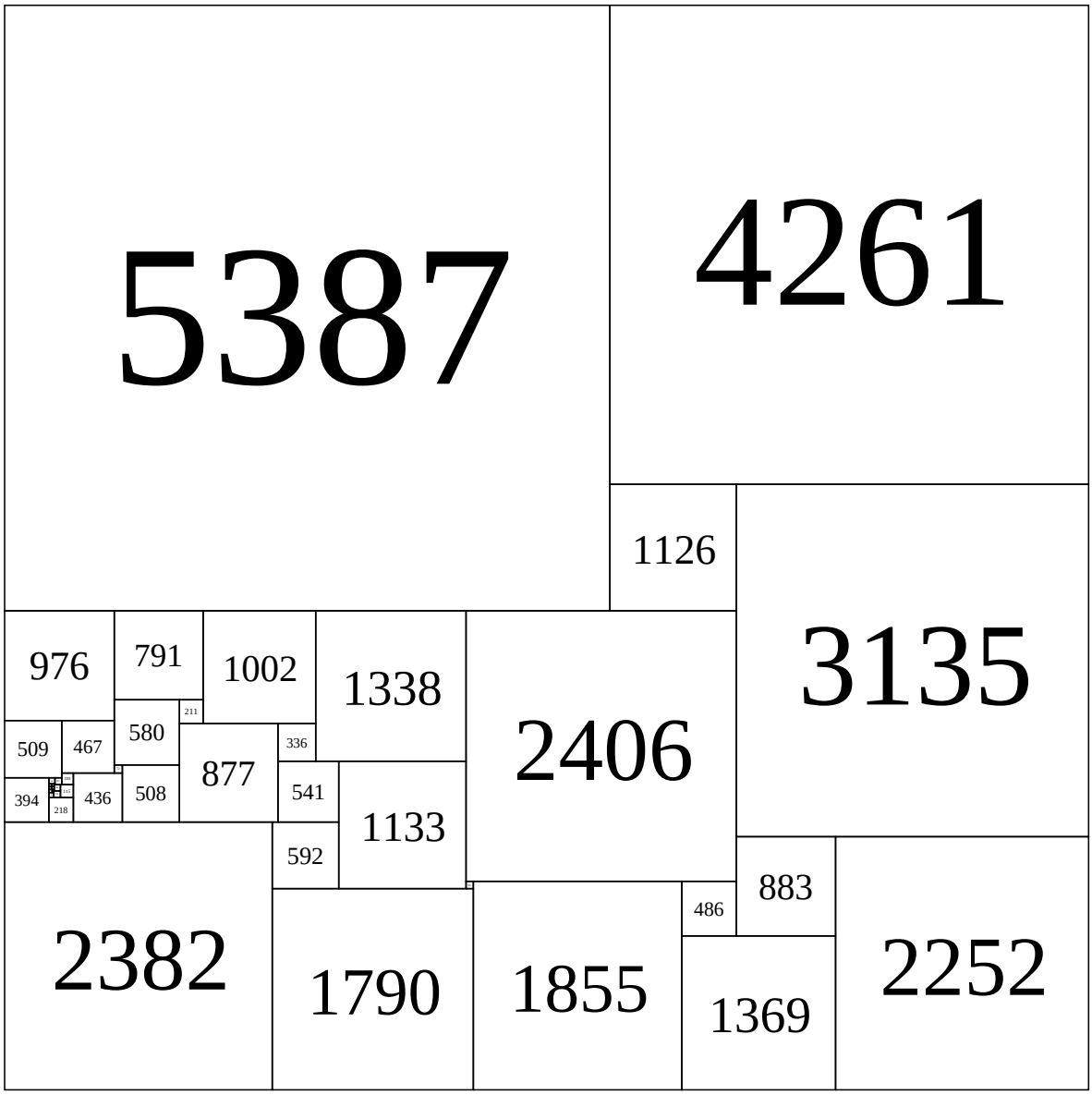
48 : 9643 B_T 2014



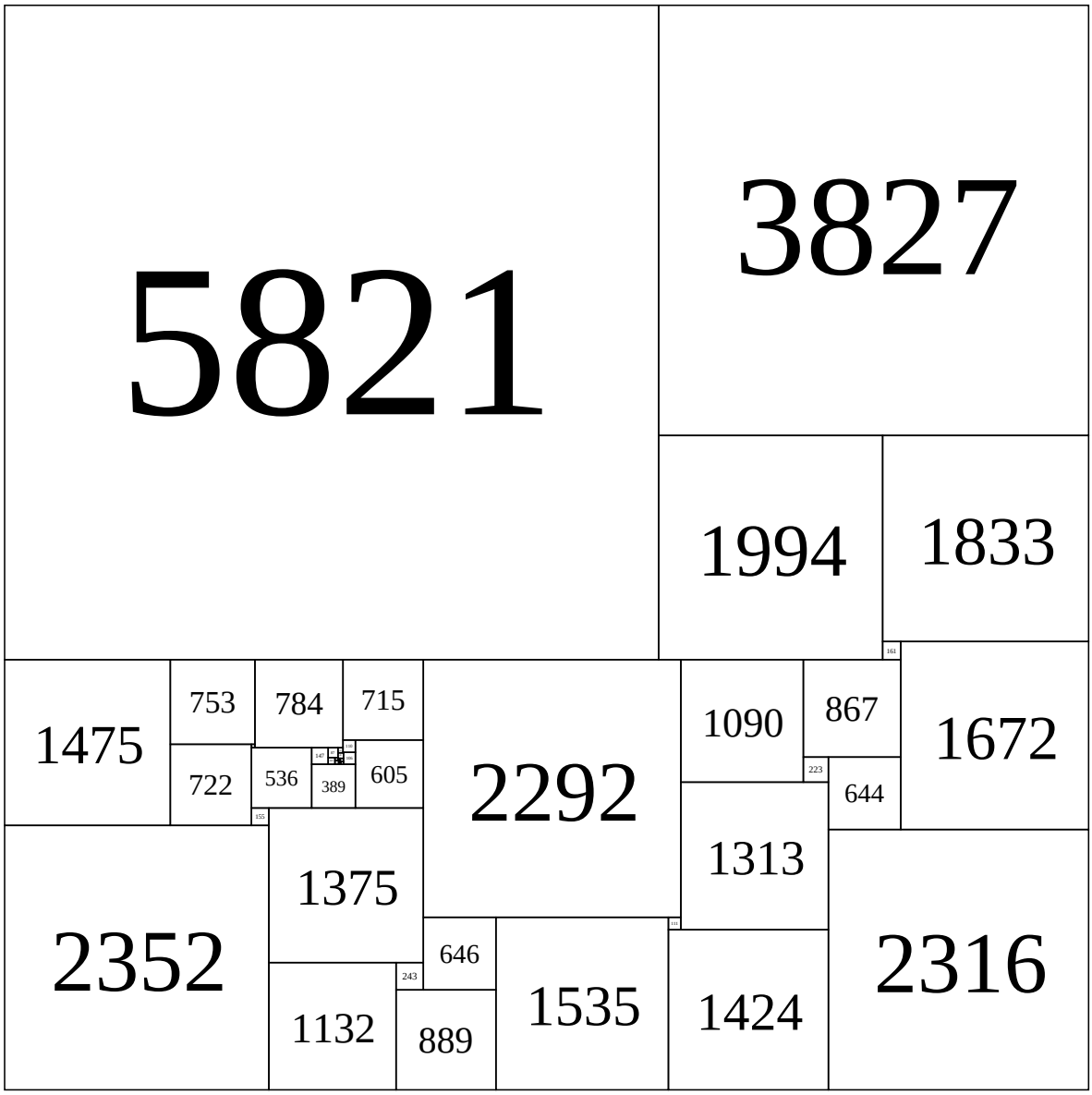
48 : 9644 B_T 2014



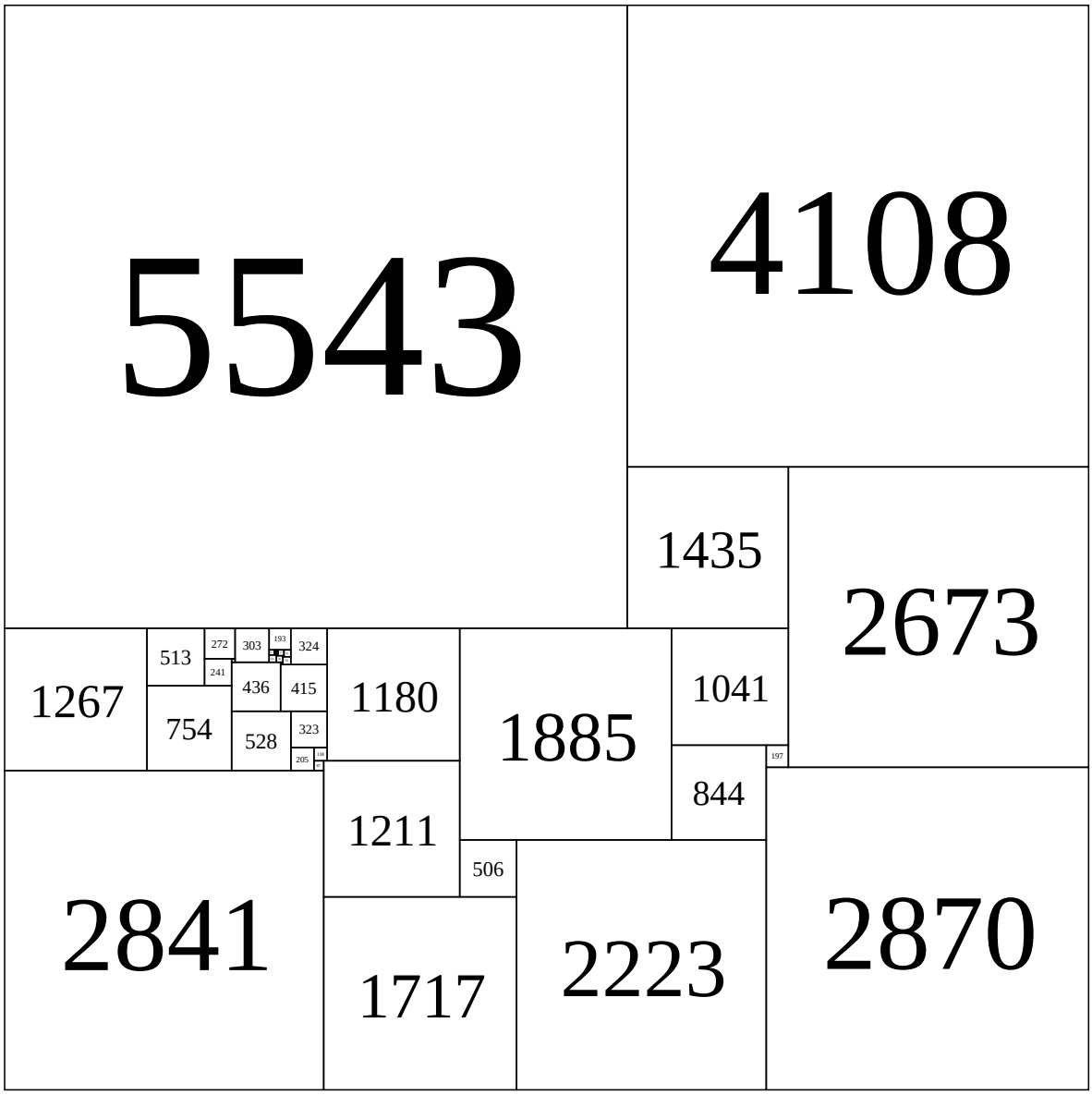
48 : 9645 B_T 2014



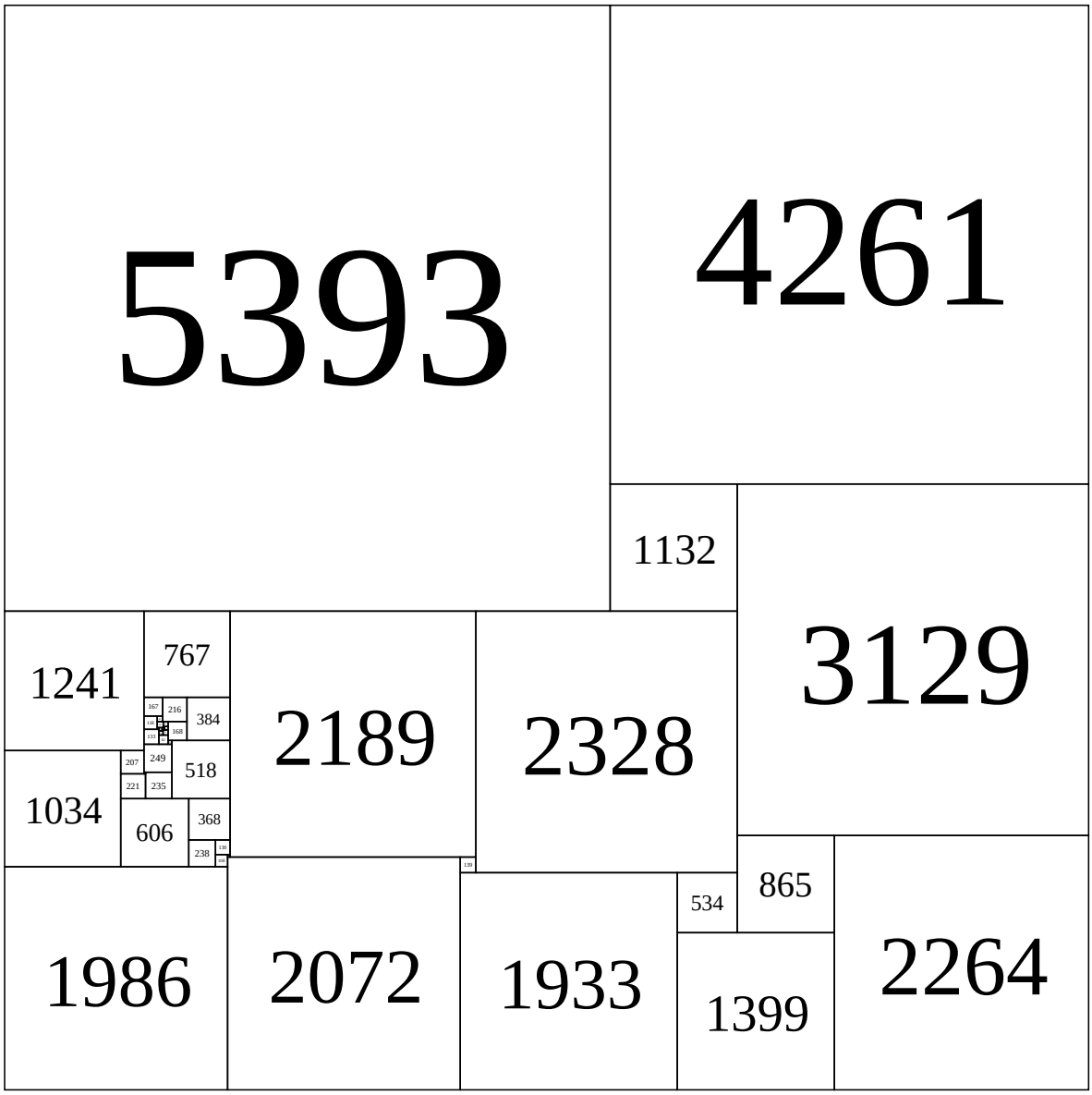
48 : 9648 B_T 2014



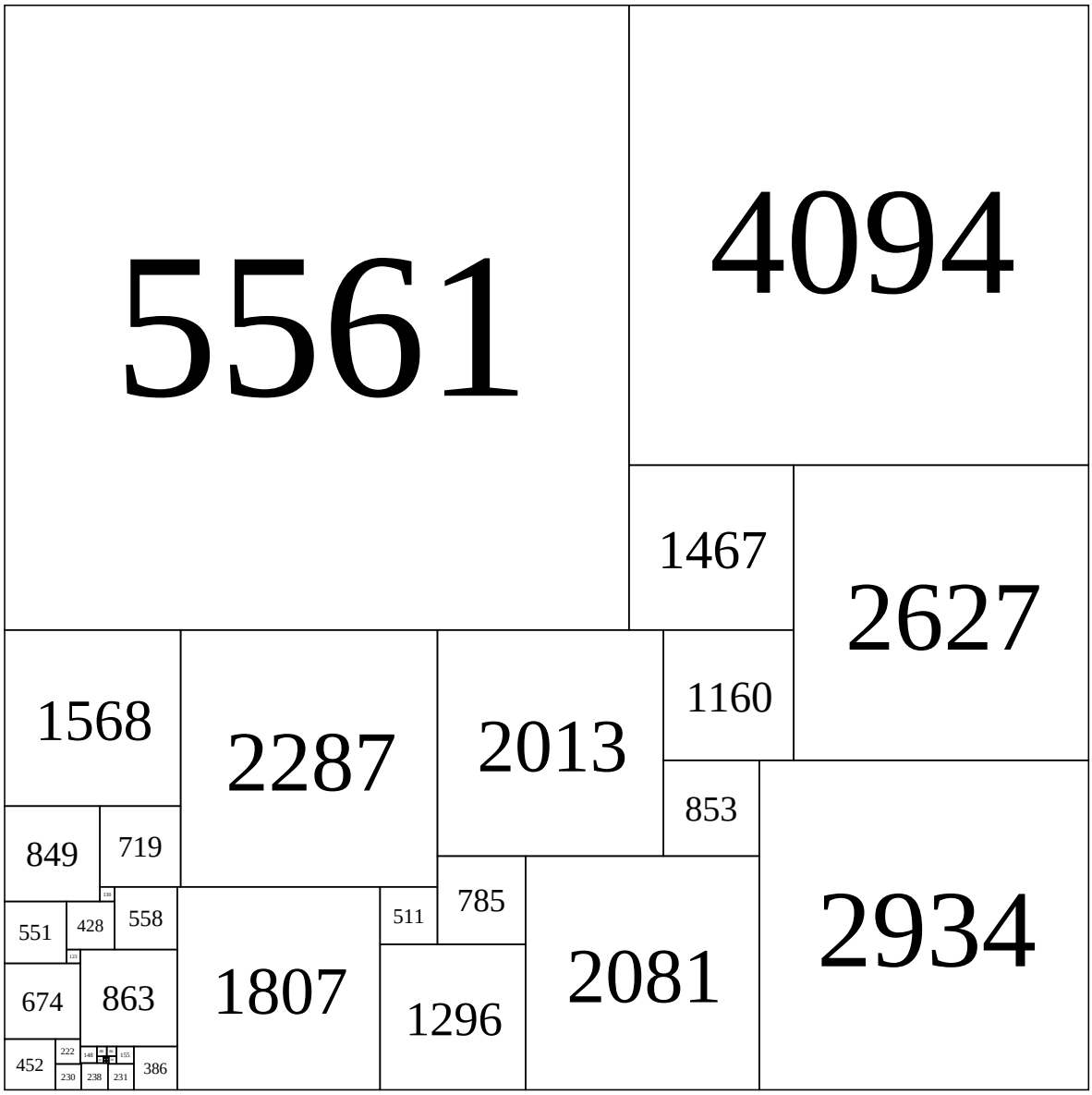
48 : 9648 B_T 2014



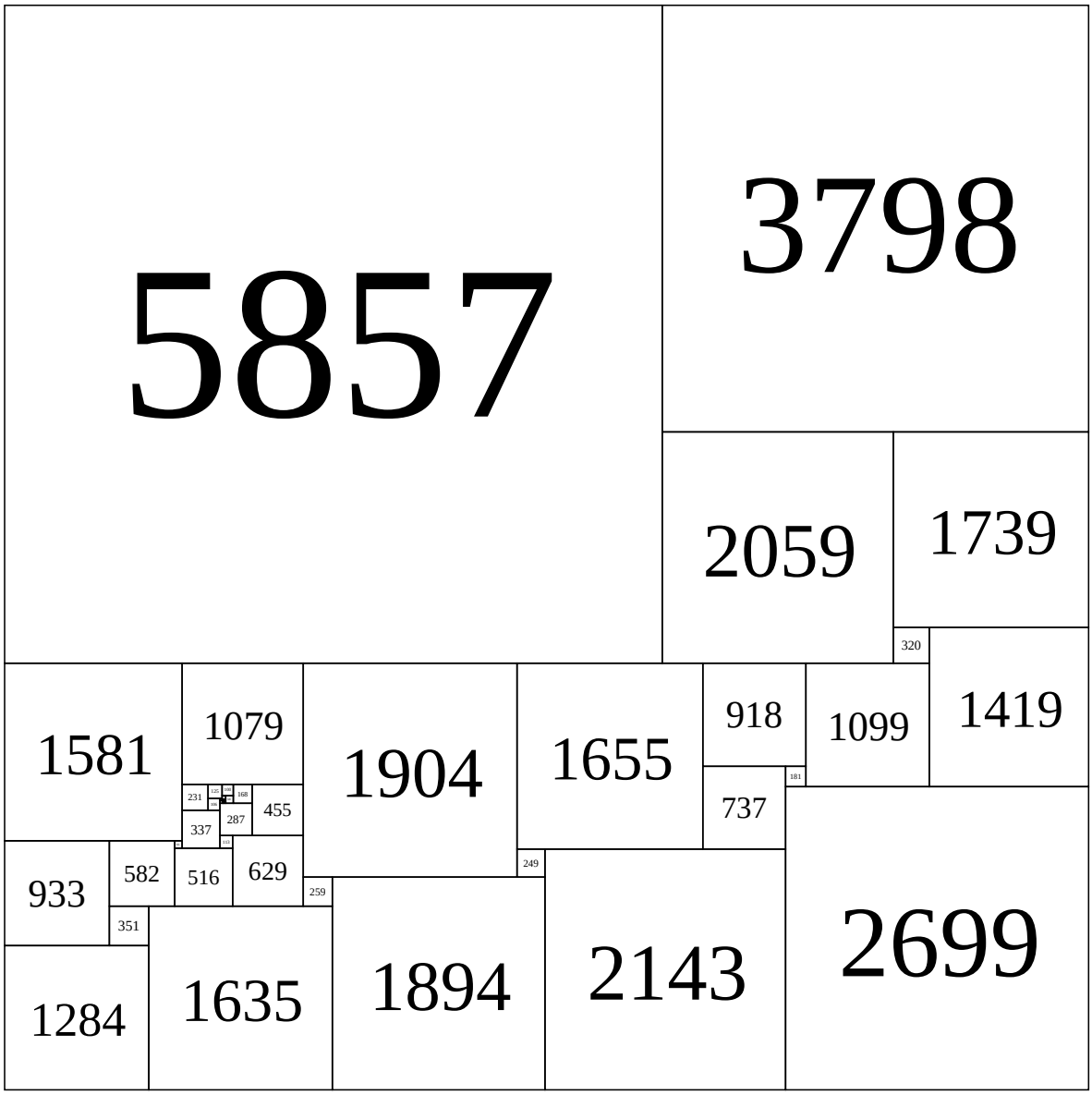
48 : 9651 B_T 2014



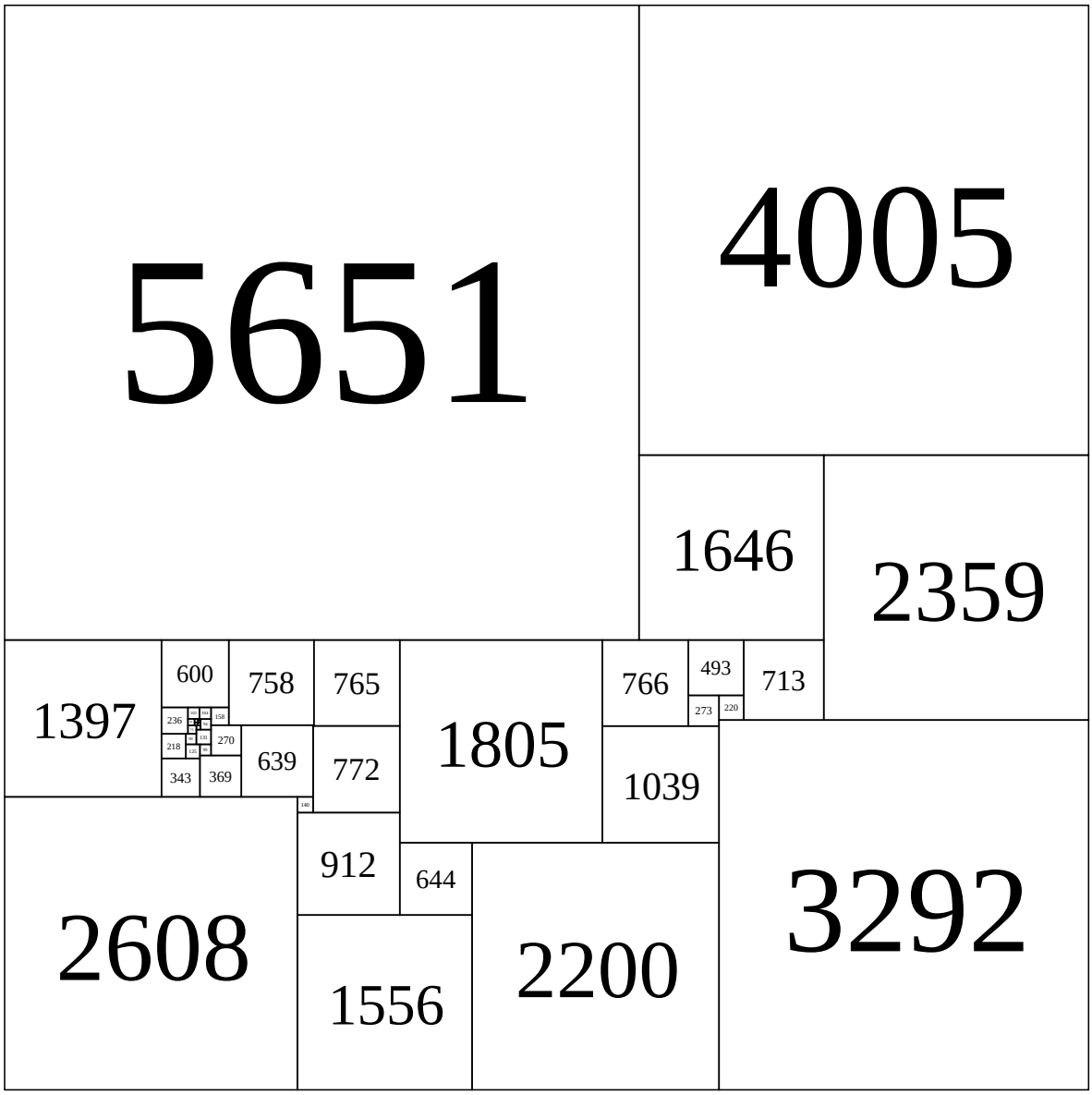
48 : 9654 B_T 2014



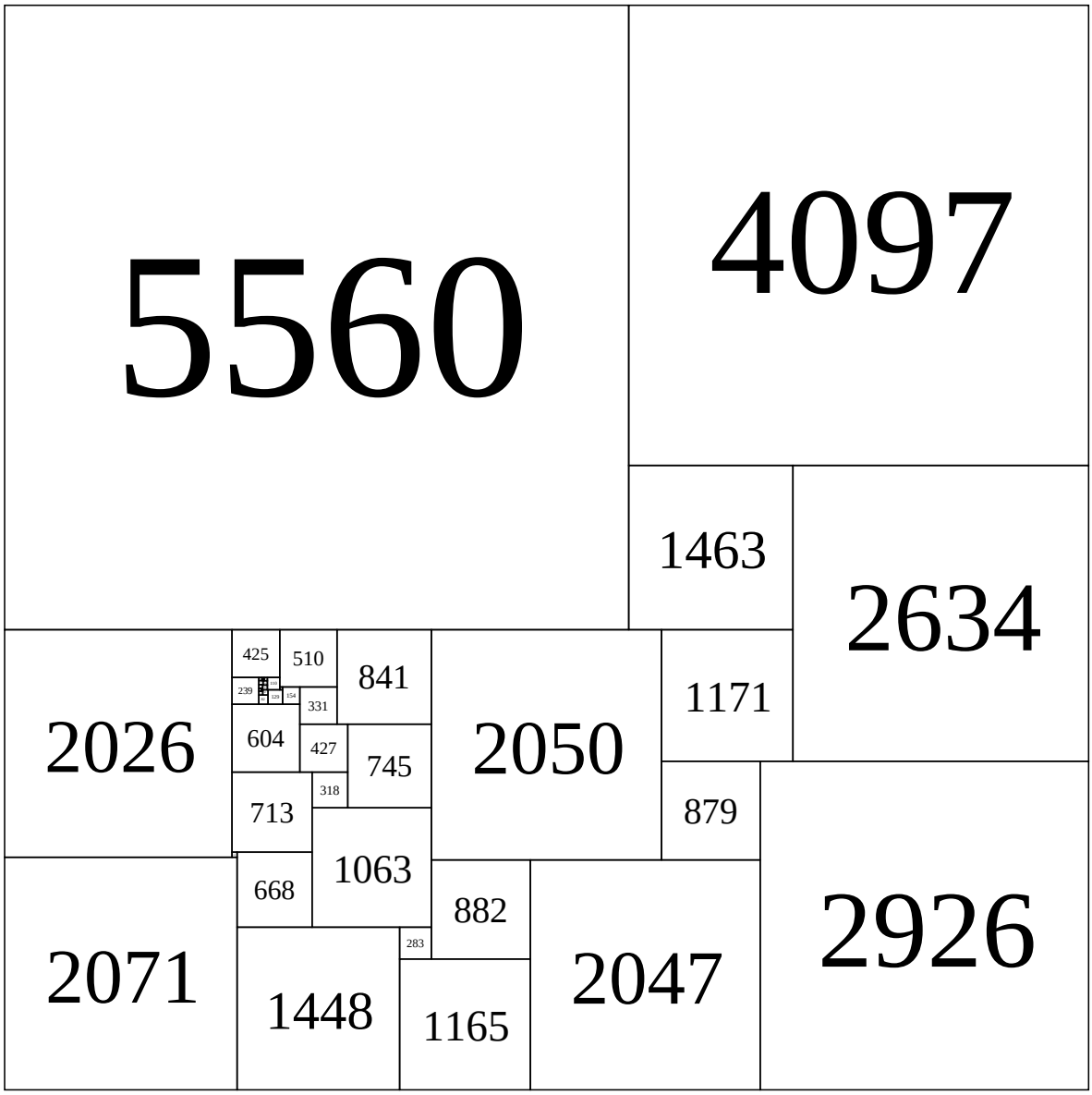
48 : 9655 B_T 2014



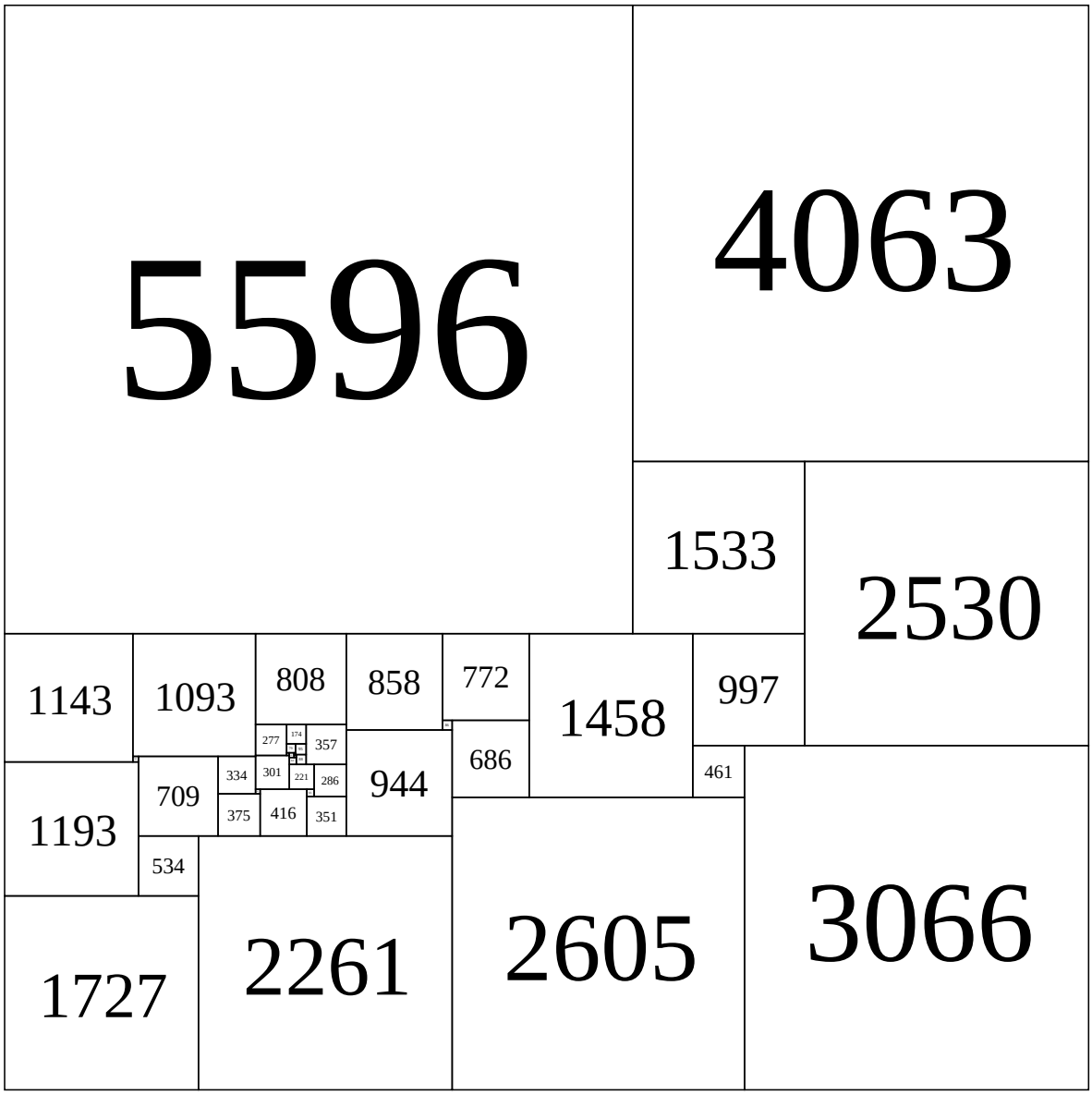
48 : 9655 B_T 2014



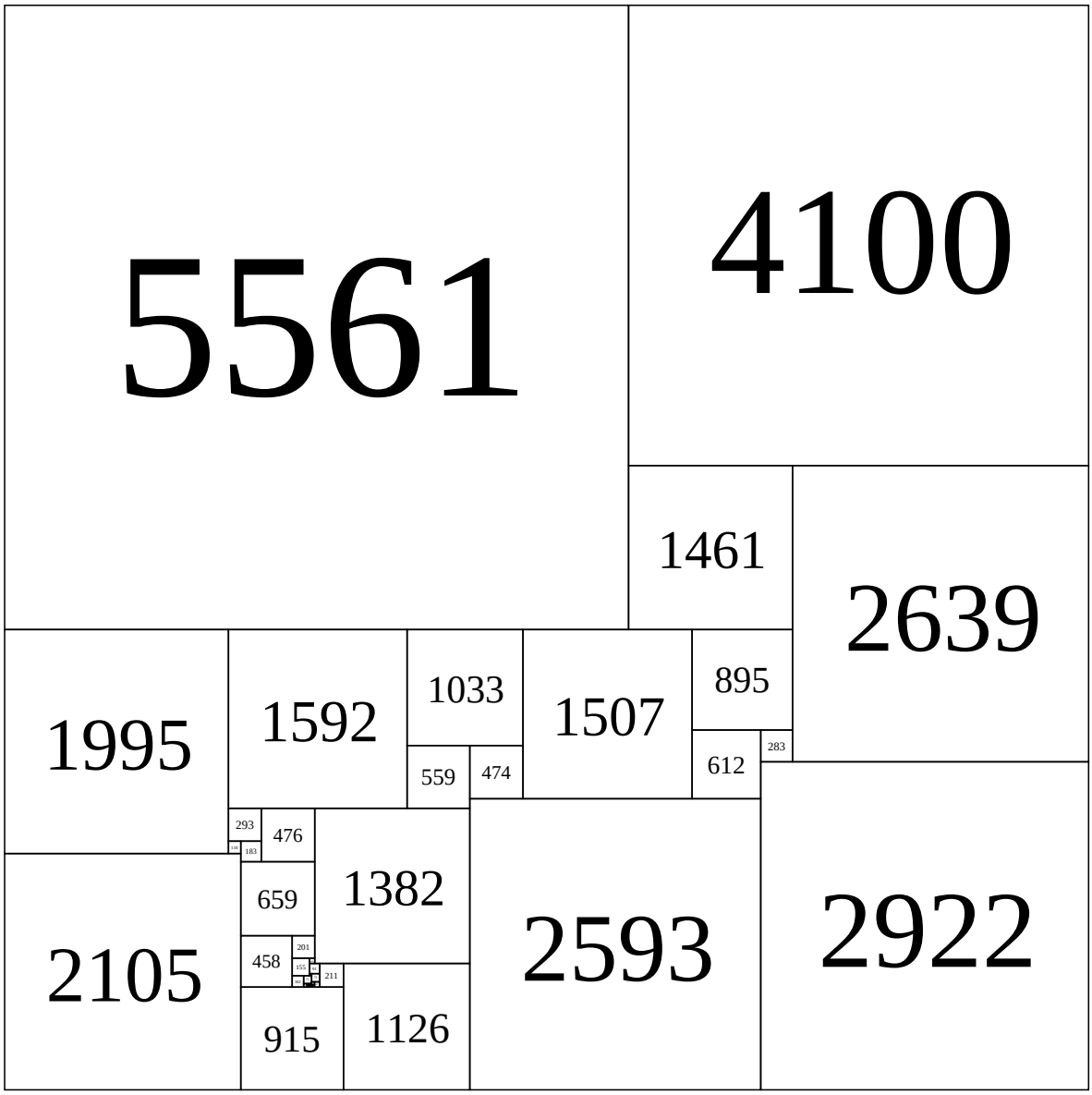
48 : 9656 B_T 2014



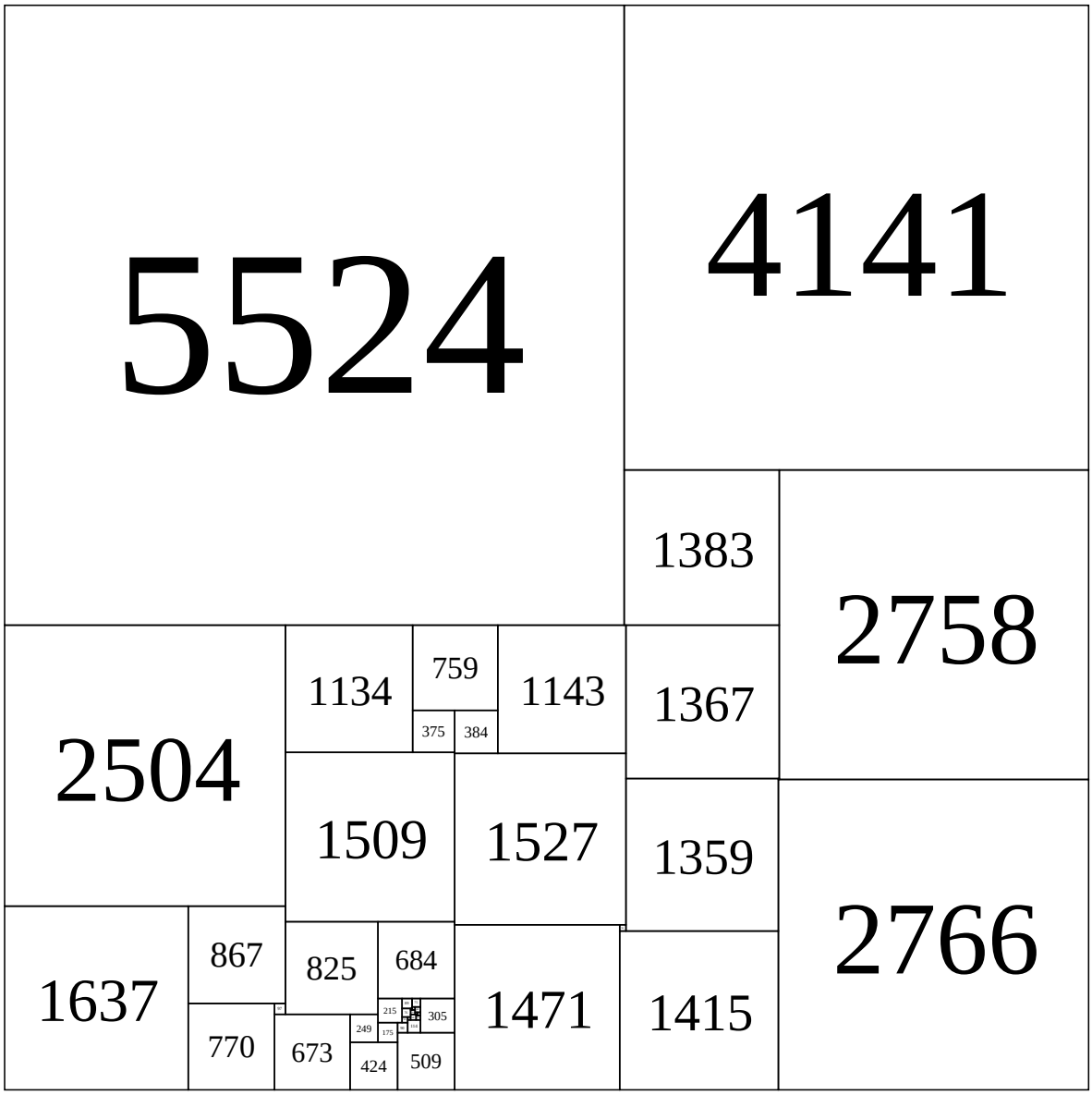
48 : 9657 B_T 2014



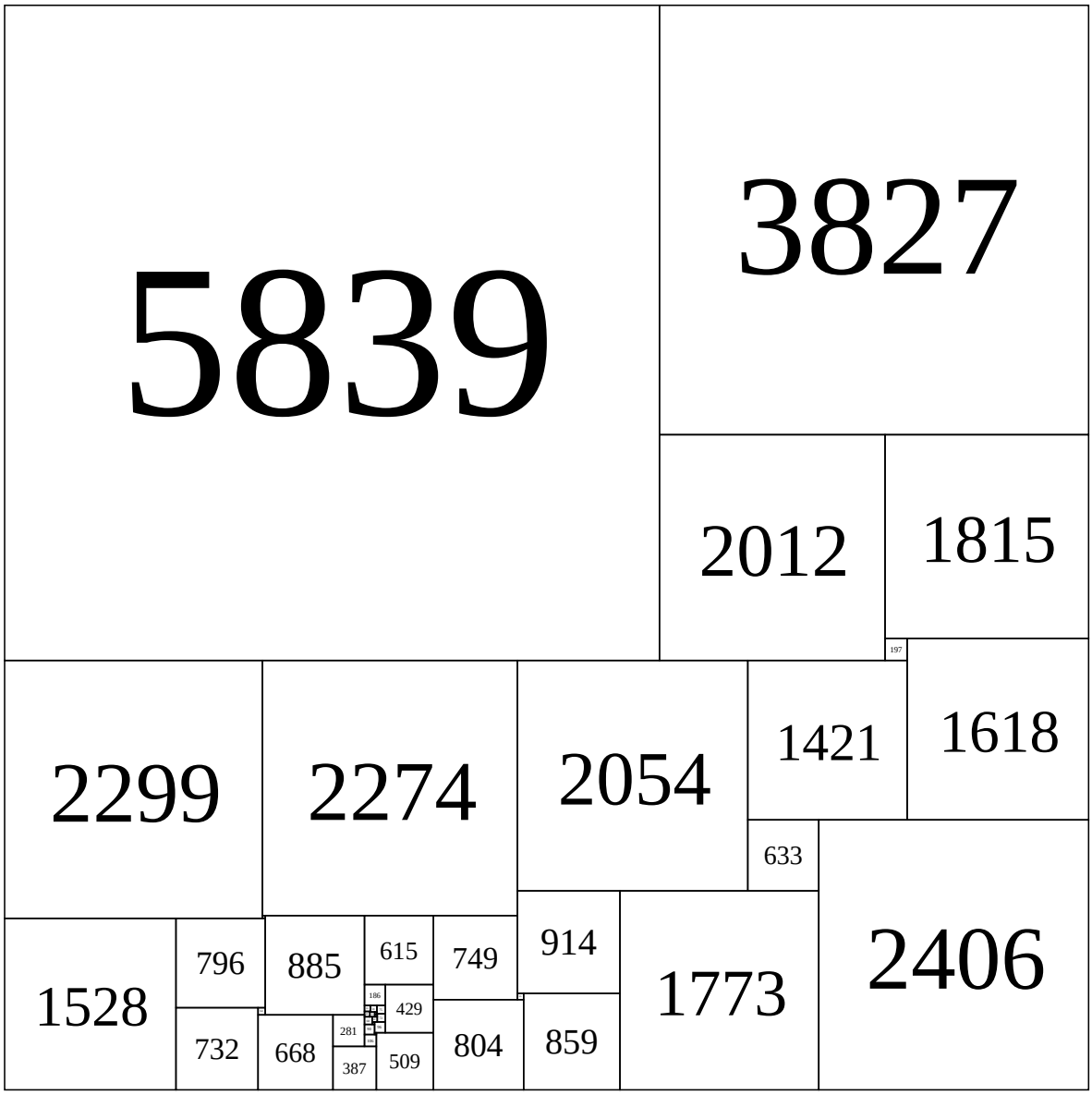
48 : 9659 B_T 2014



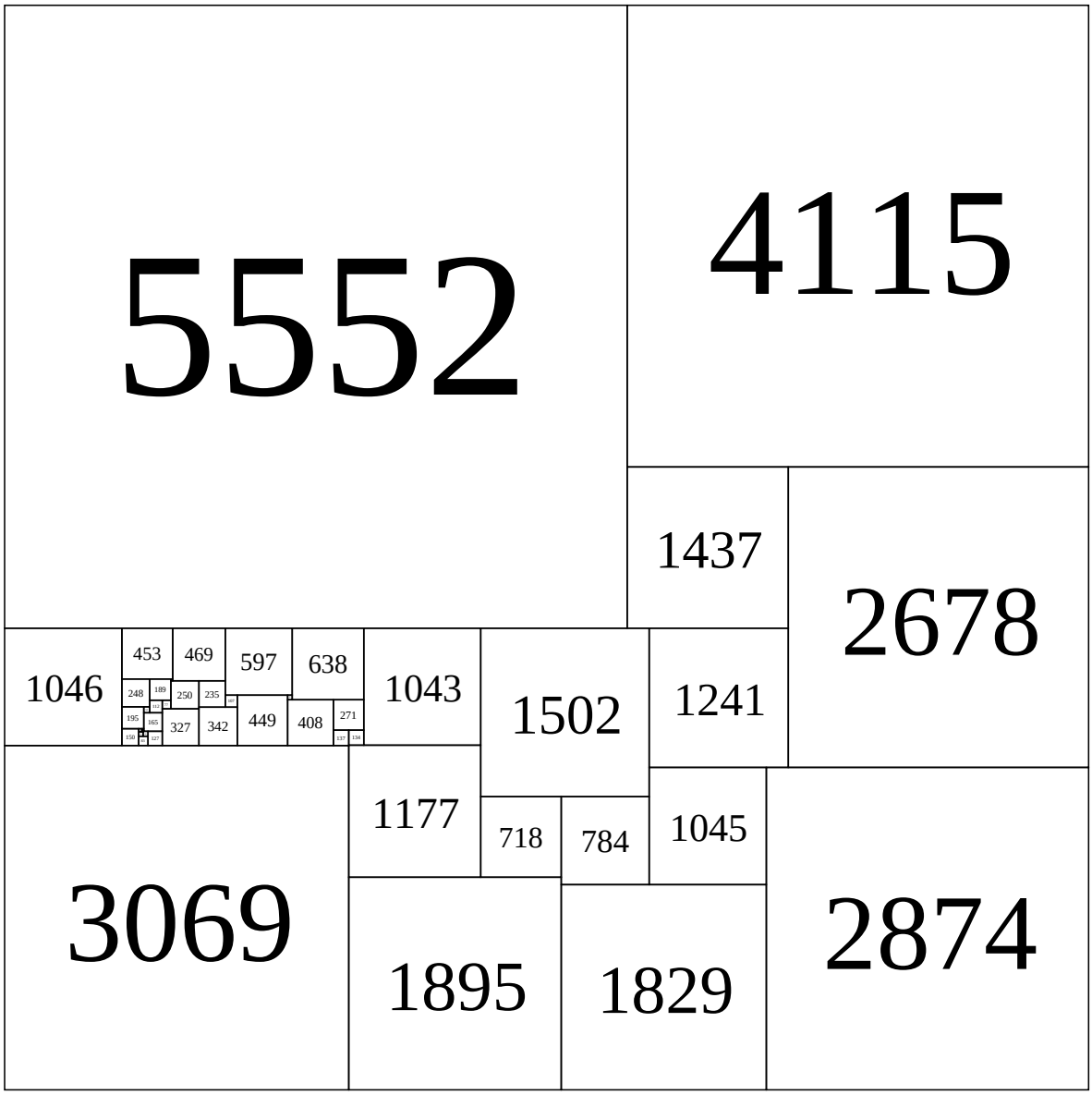
48 : 9661 B_T 2014



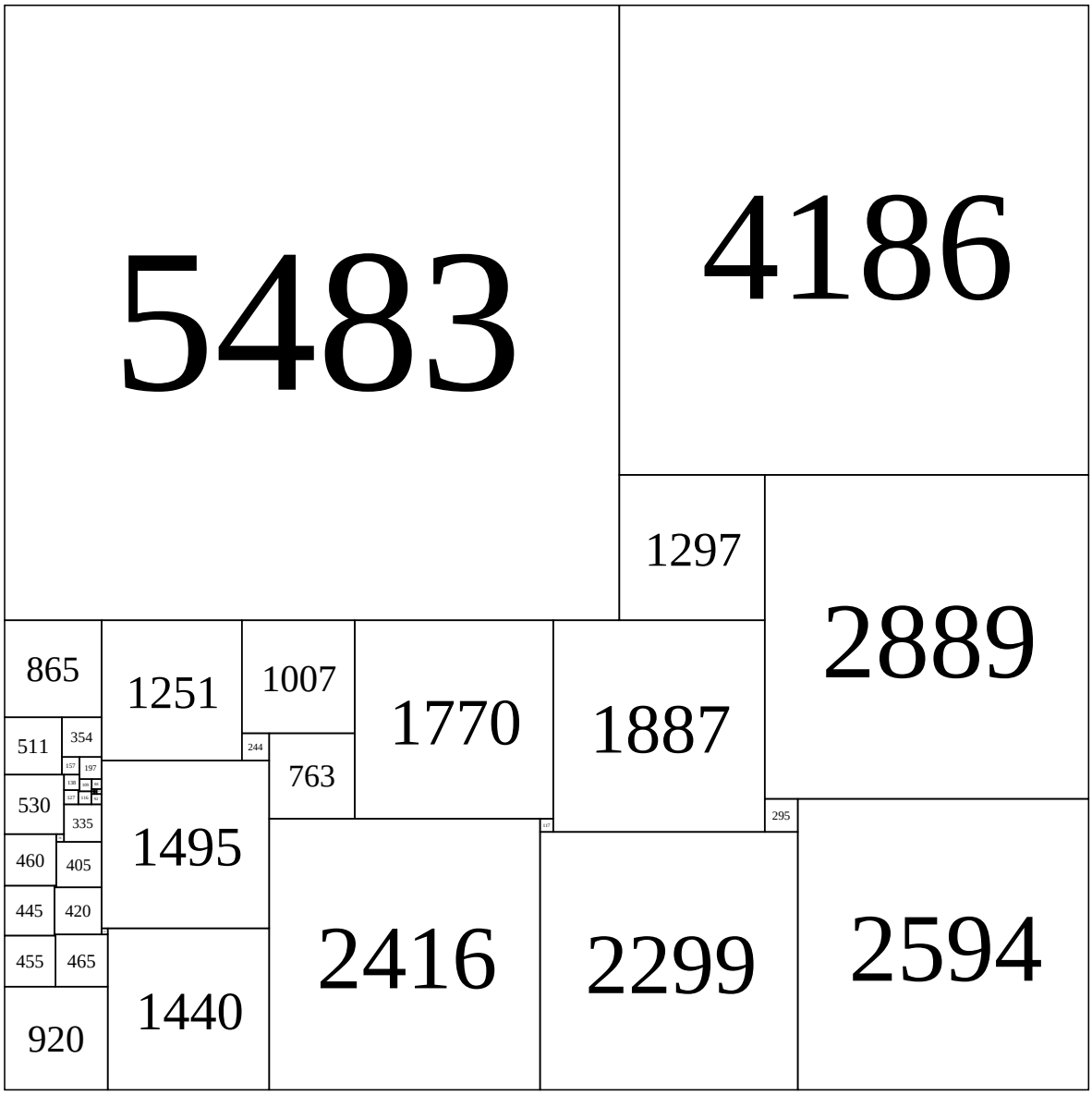
48 : 9665 B_T 2014



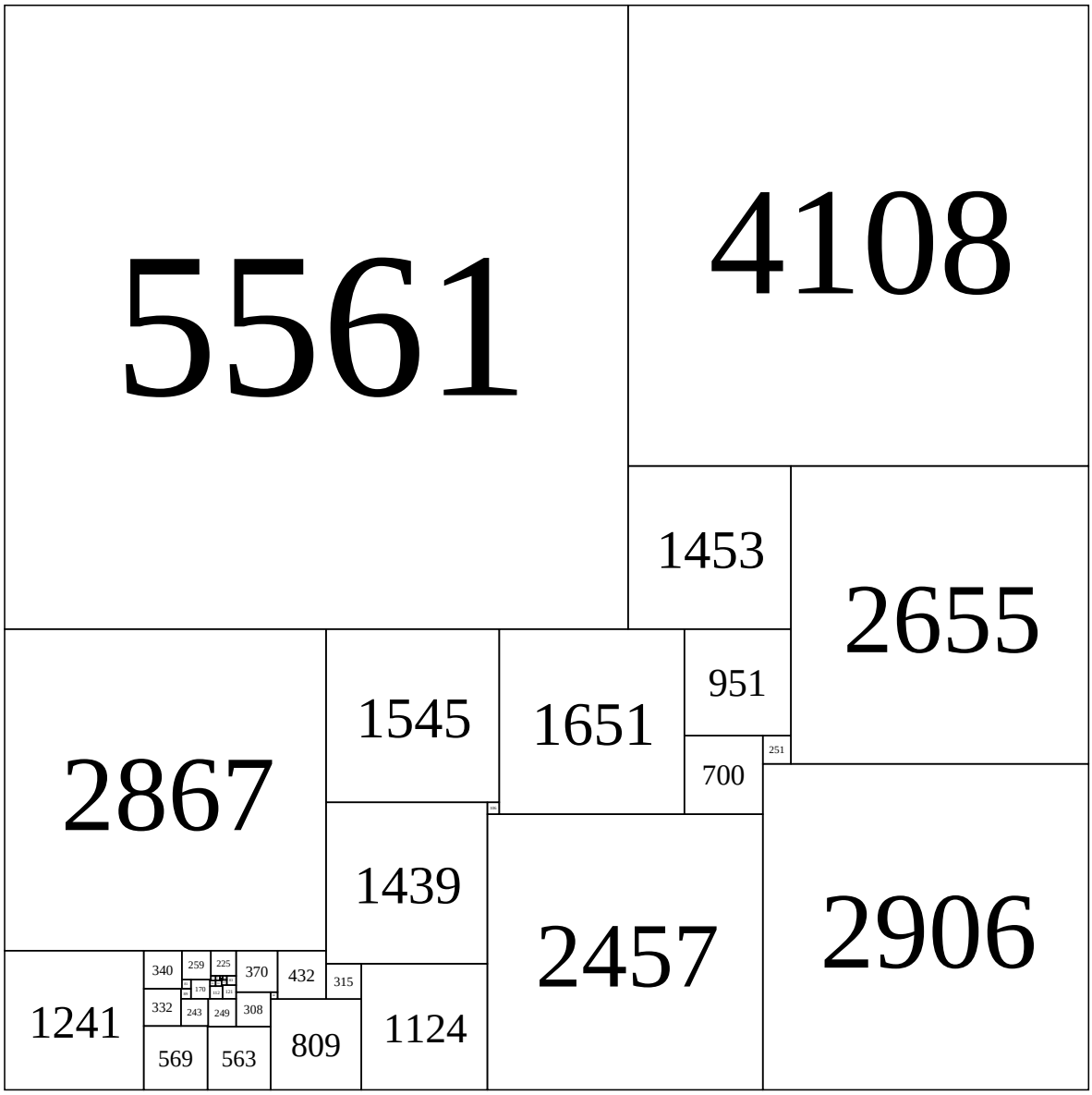
48 : 9666 B_T 2014



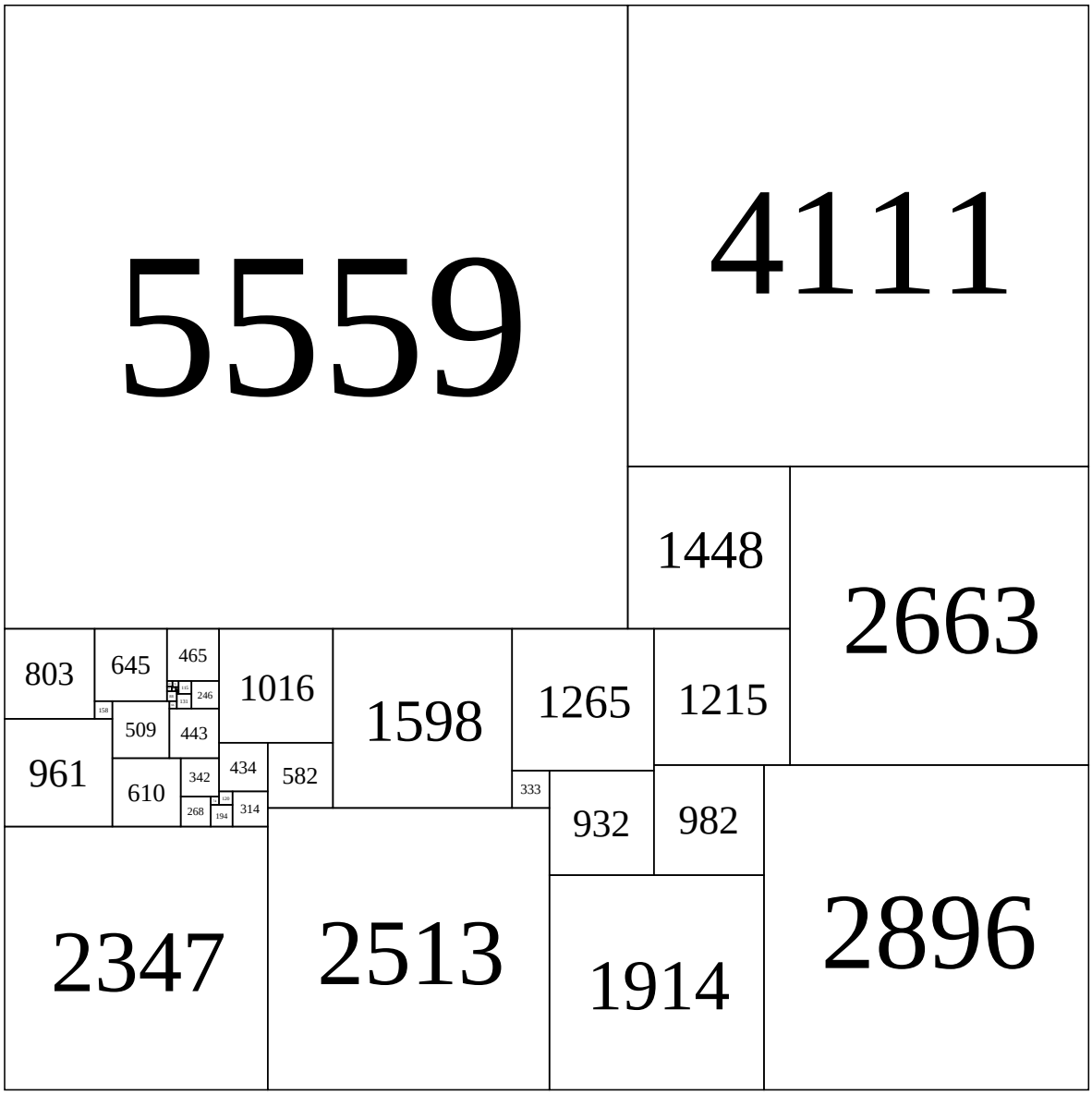
48 : 9667 B_T 2014



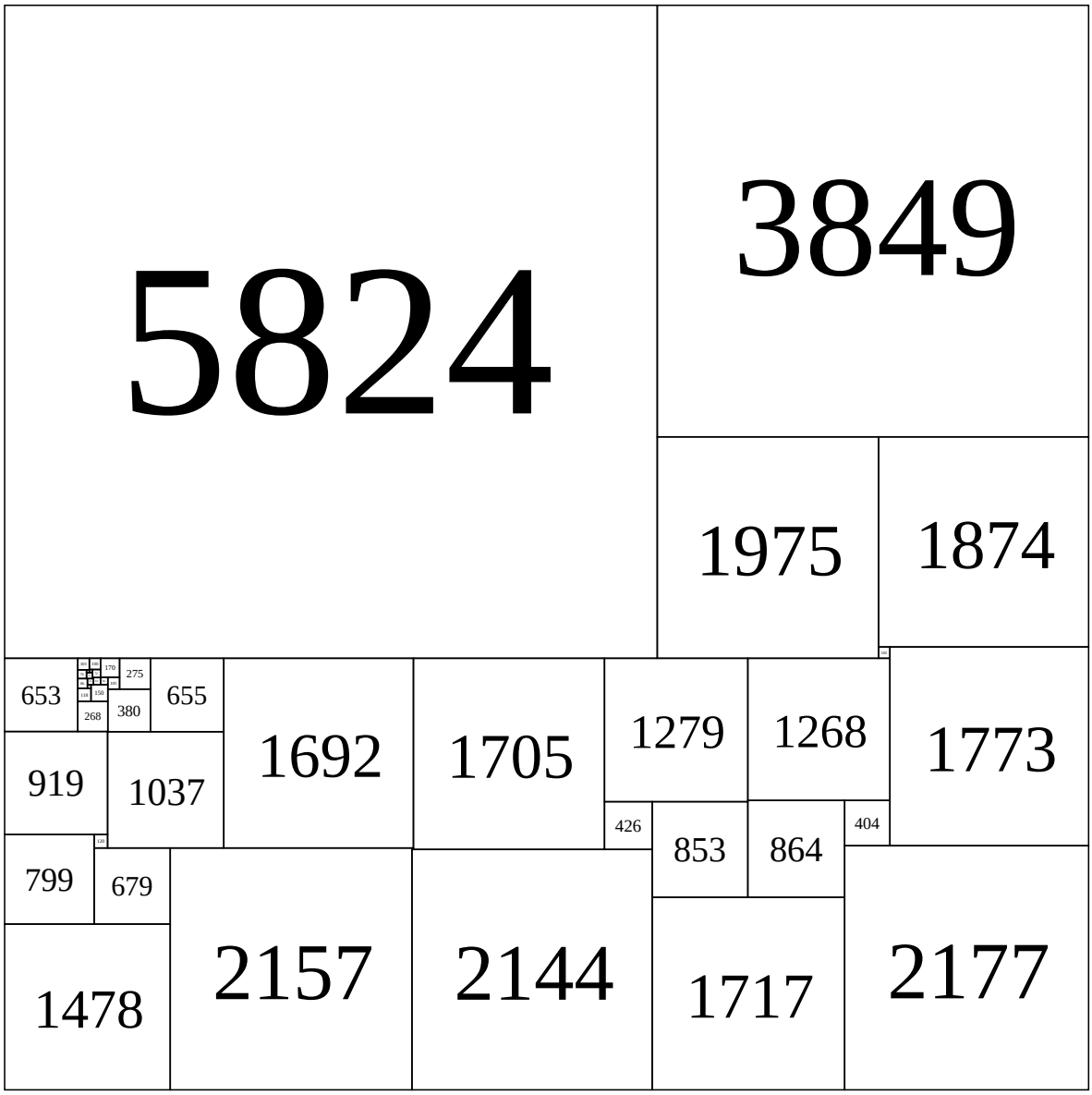
48 : 9669 B_T 2014



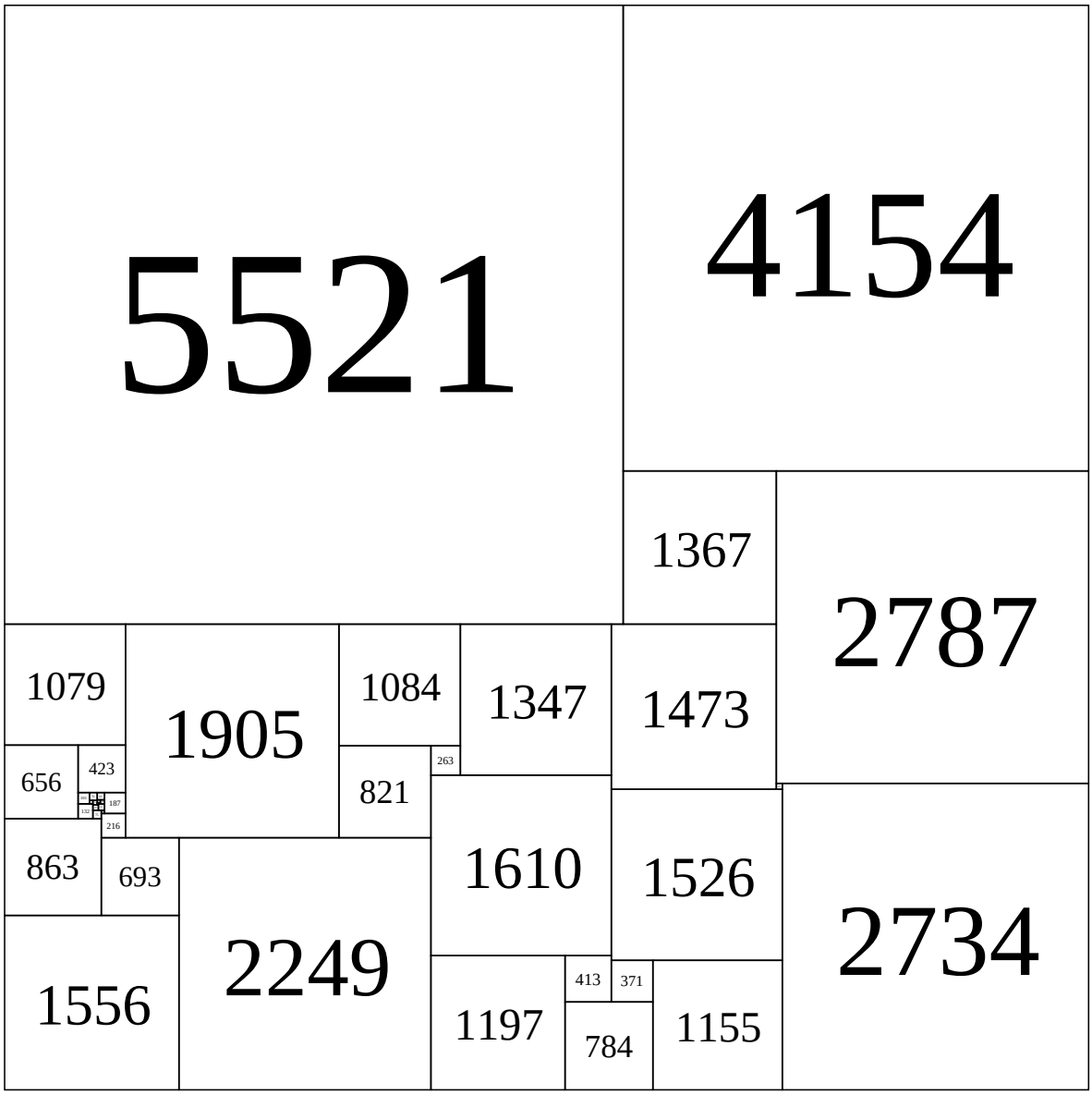
48 : 9669 B_T 2014



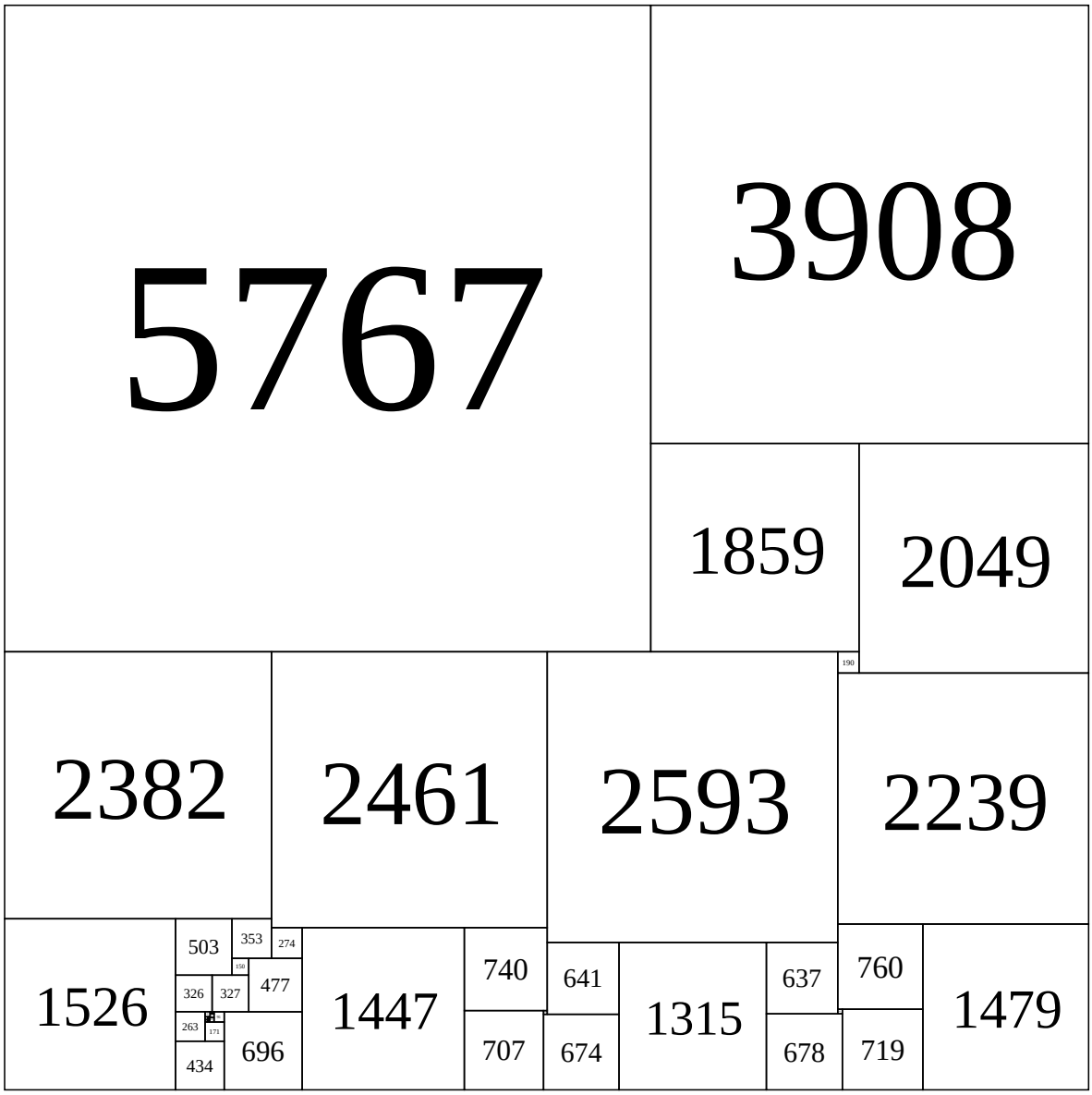
48 : 9670 B_T 2014



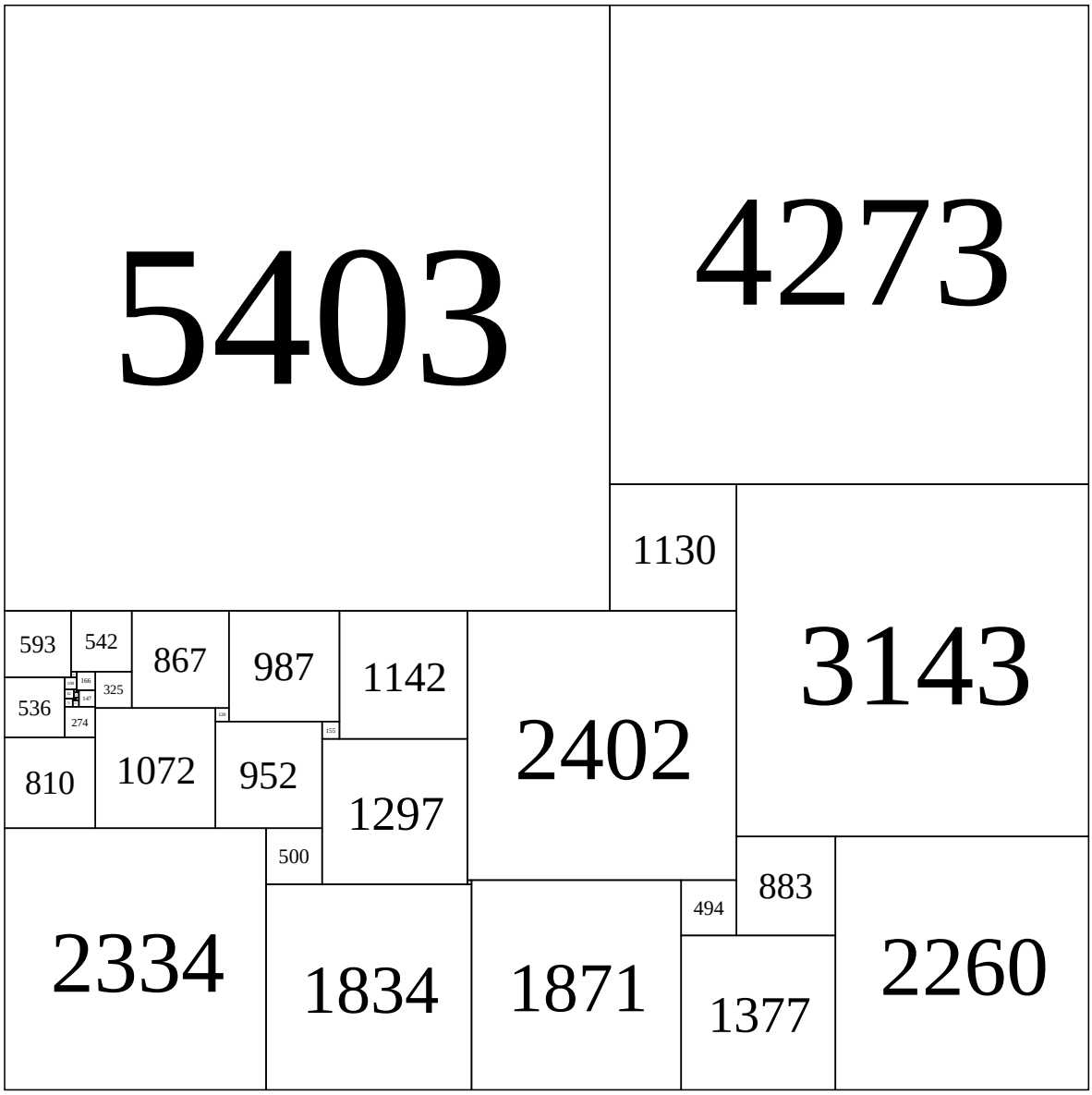
48 : 9673 B_T 2014



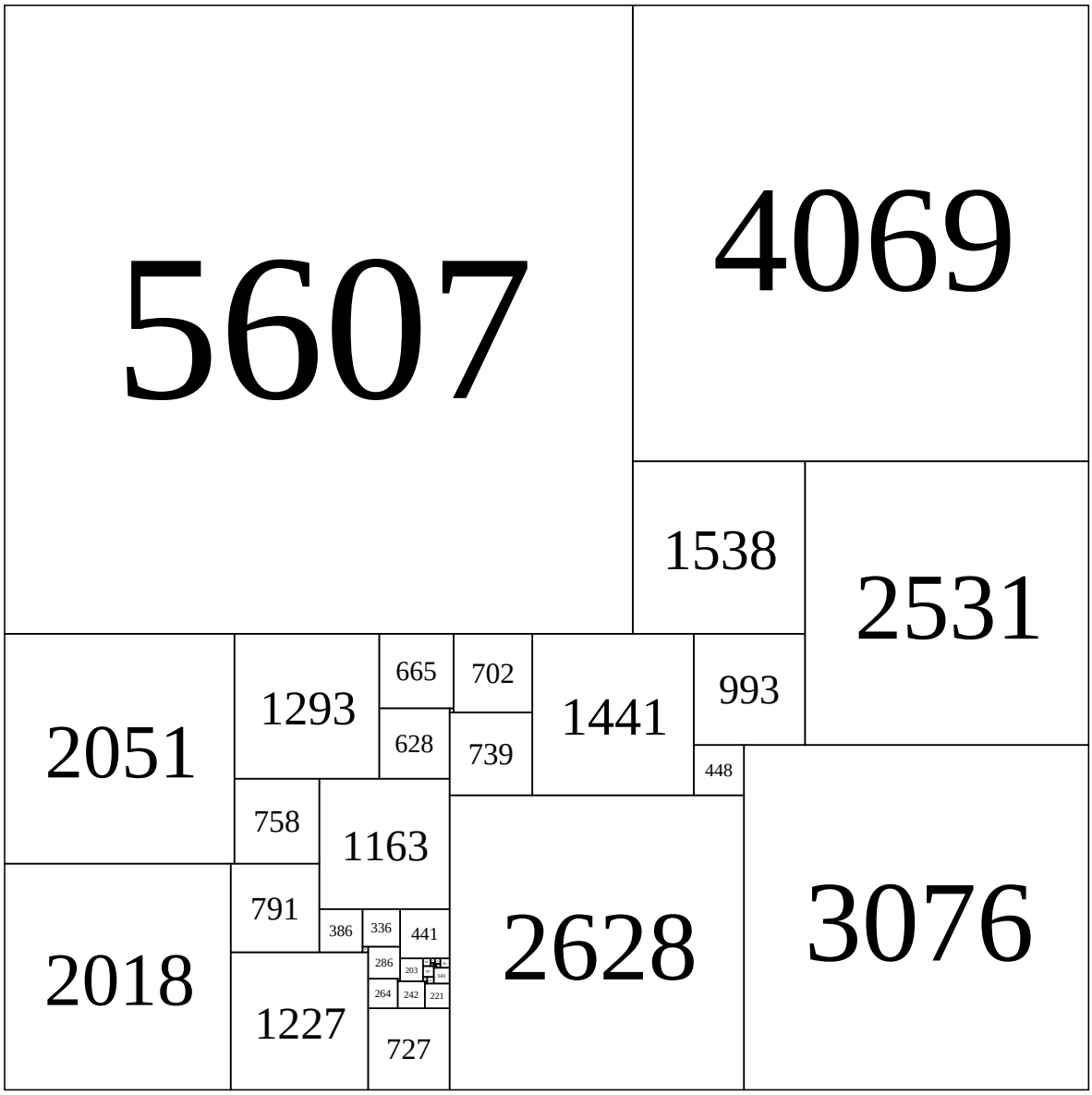
48 : 9675 B_T 2014



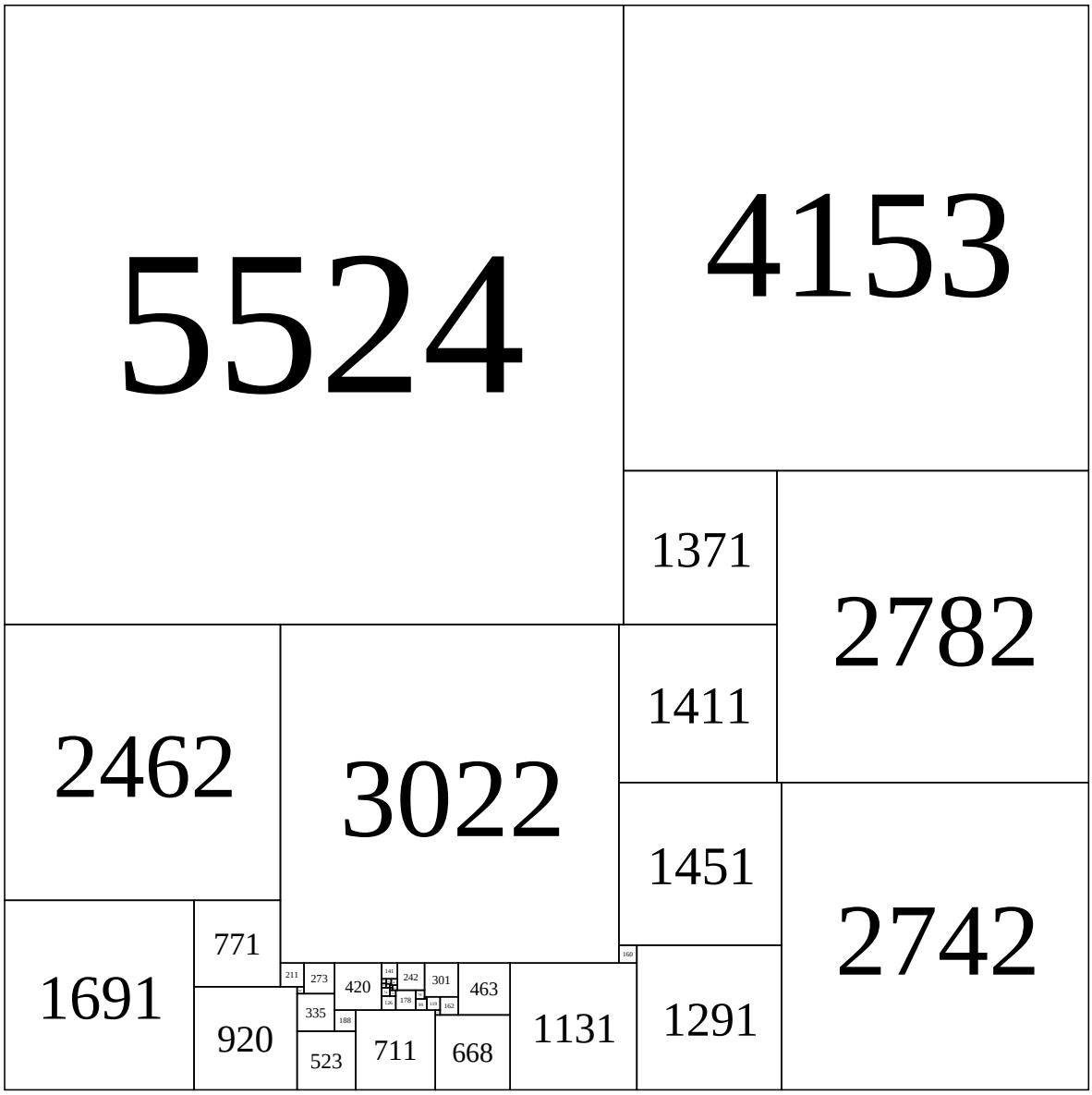
48 : 9675 B_T 2014



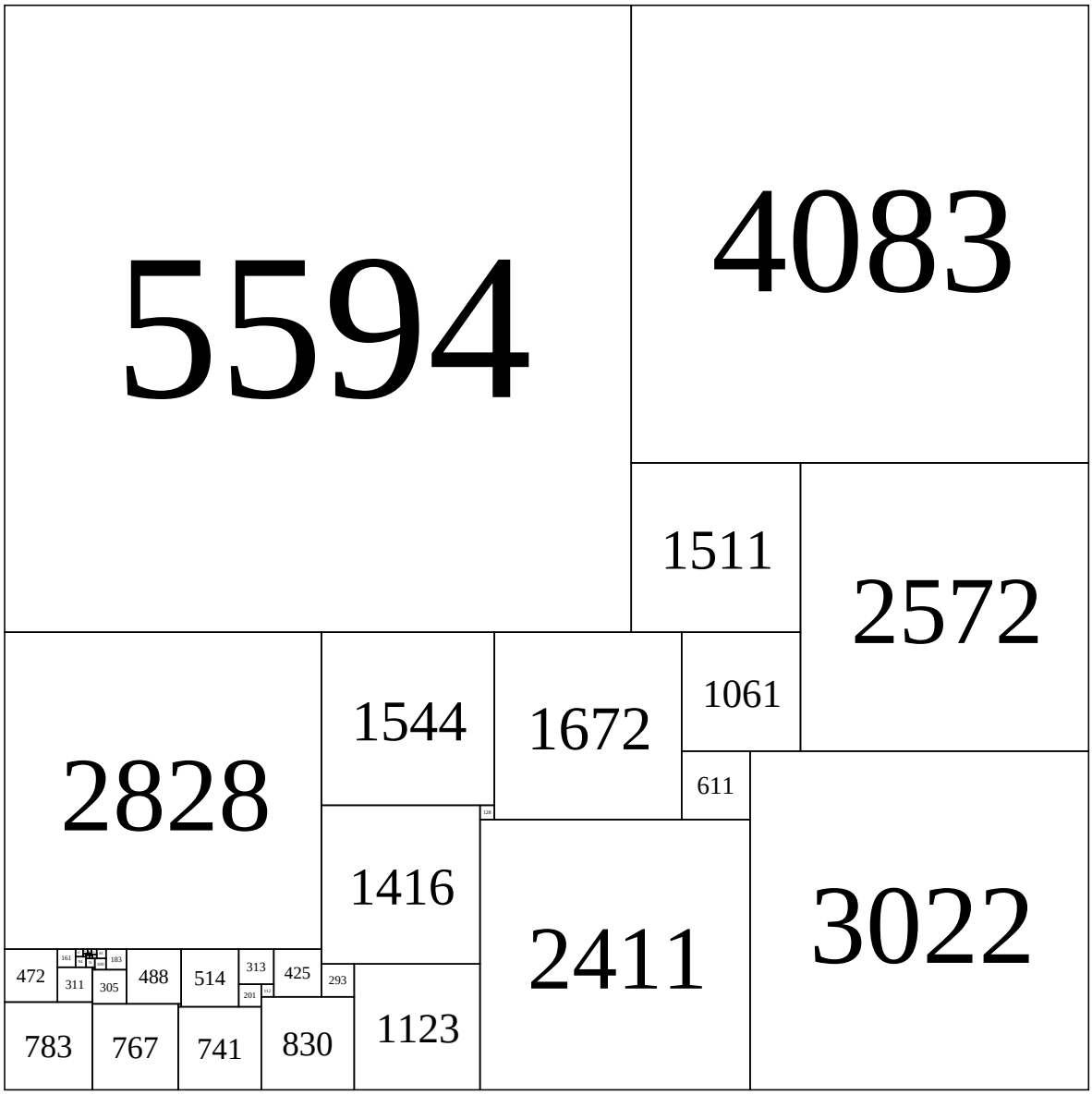
48 : 9676 B_T 2014



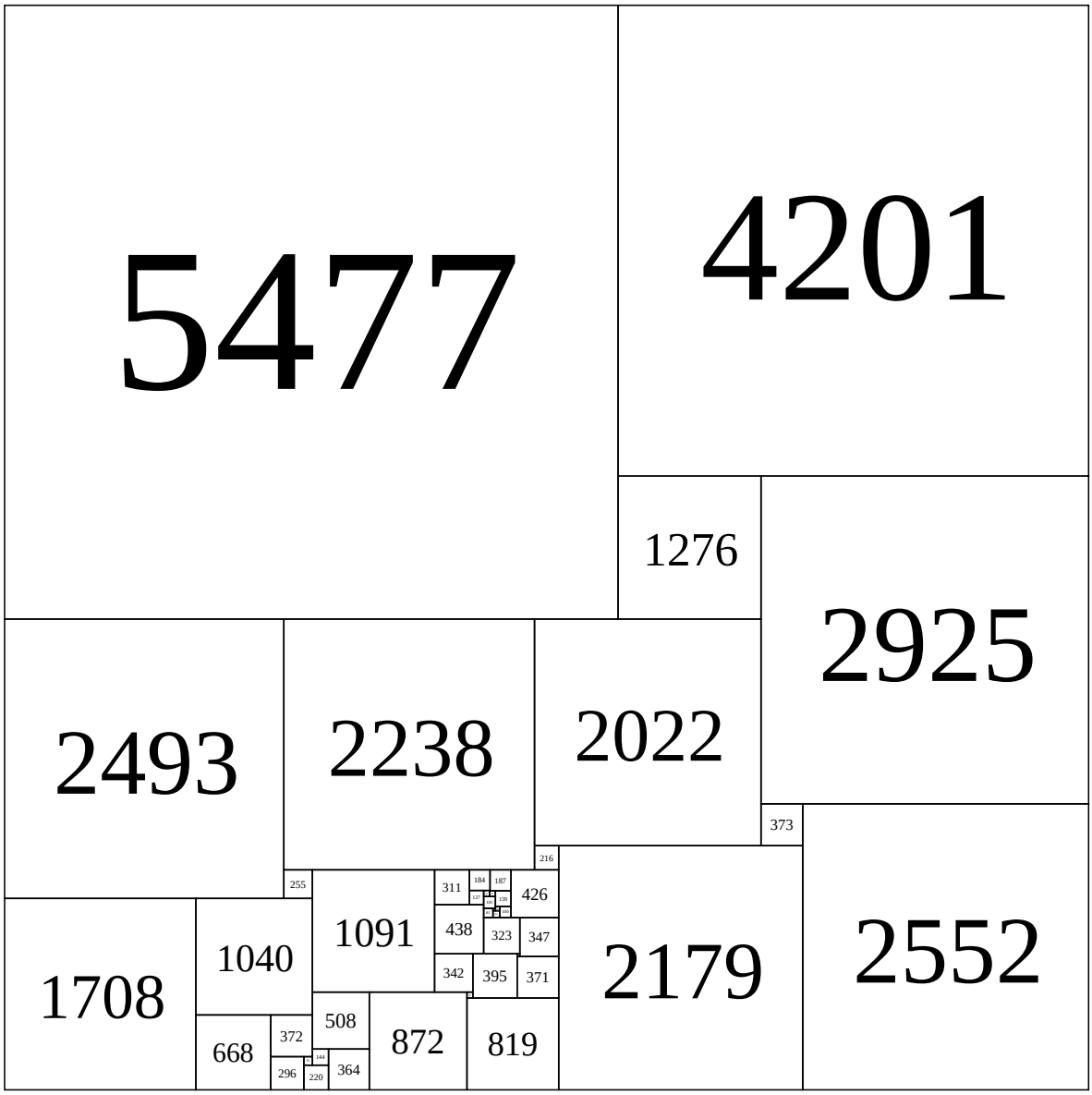
48 : 9676 B_T 2014



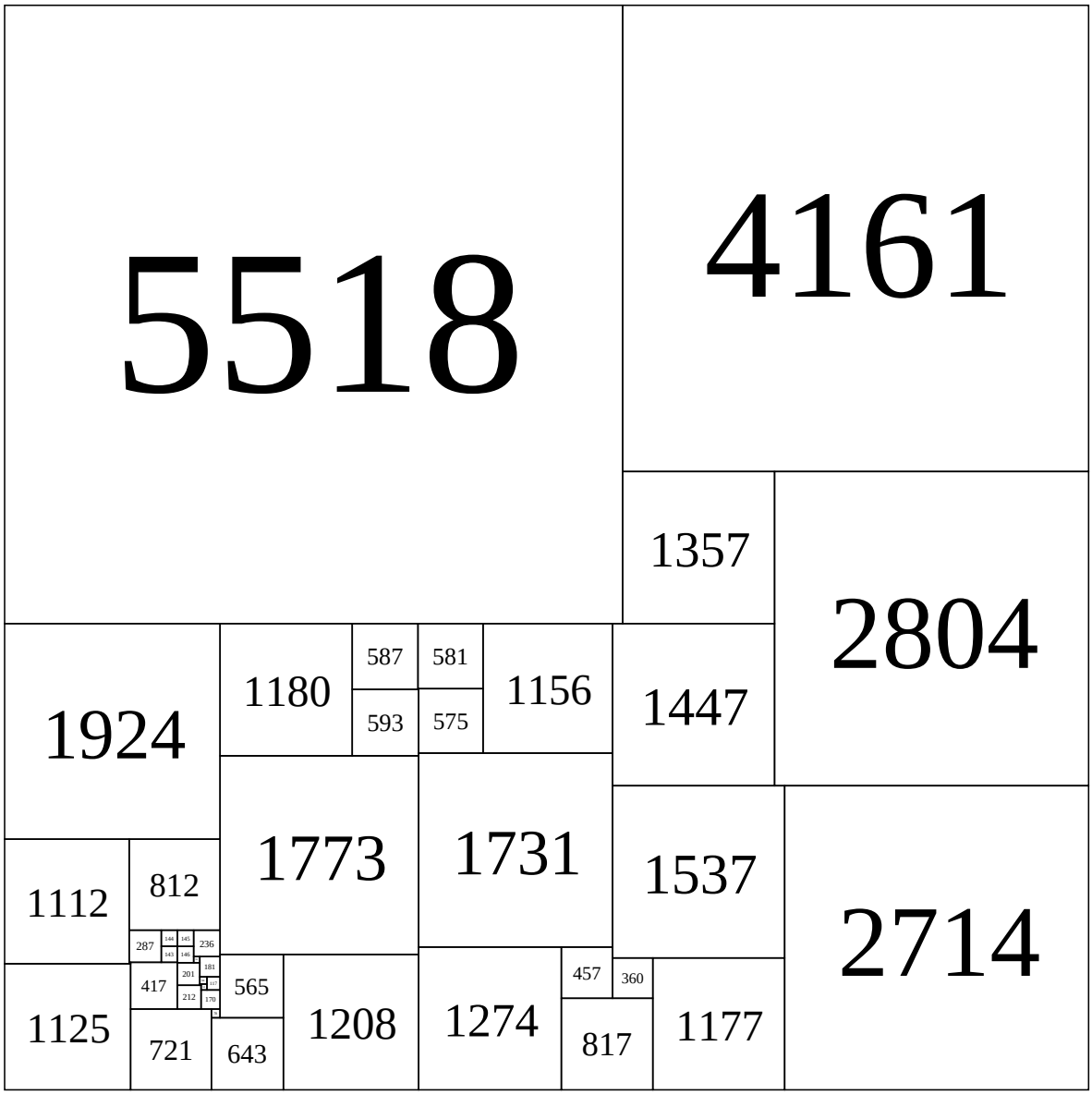
48 : 9677 B_T 2014



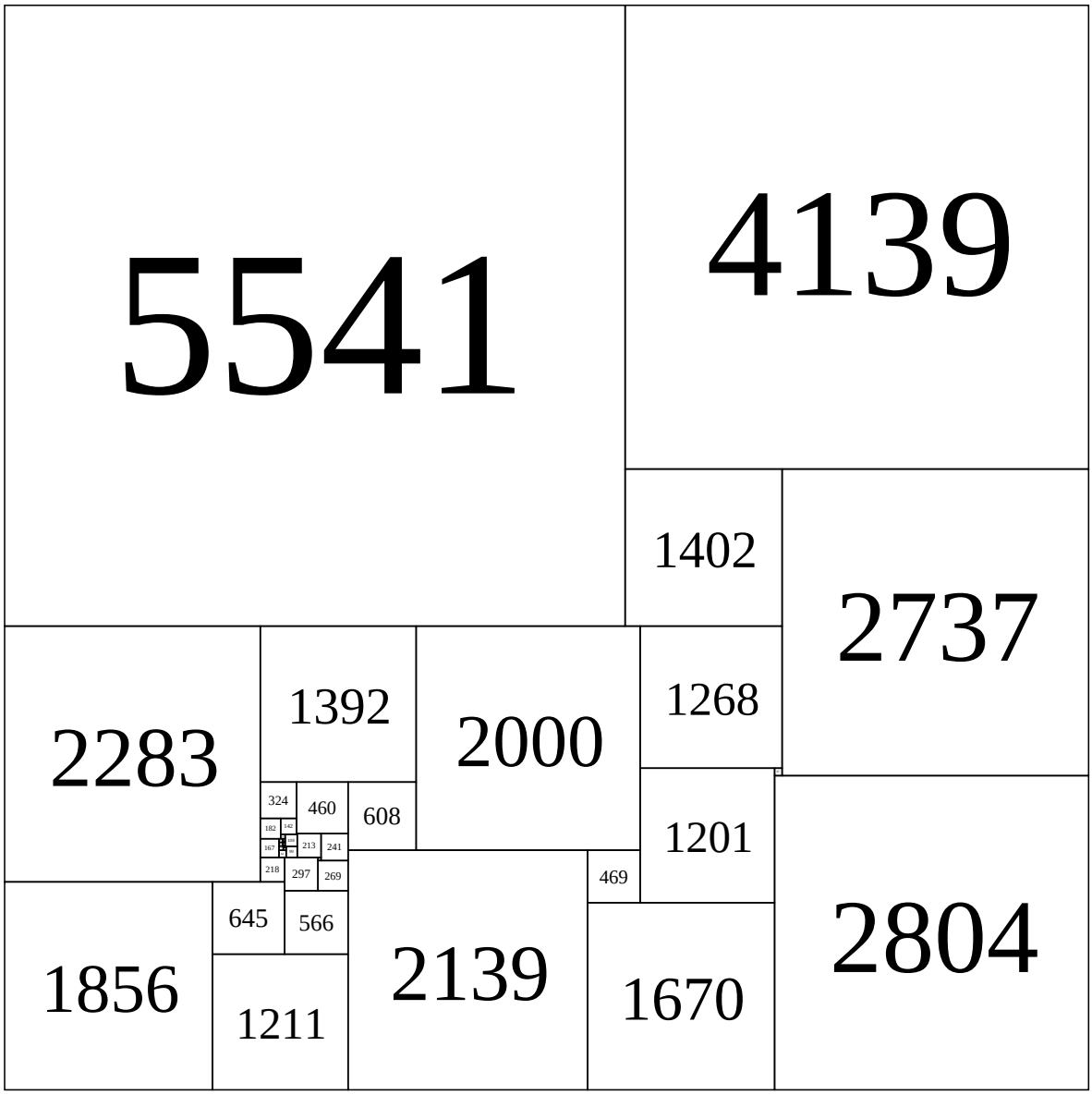
48 : 9677 B_T 2014



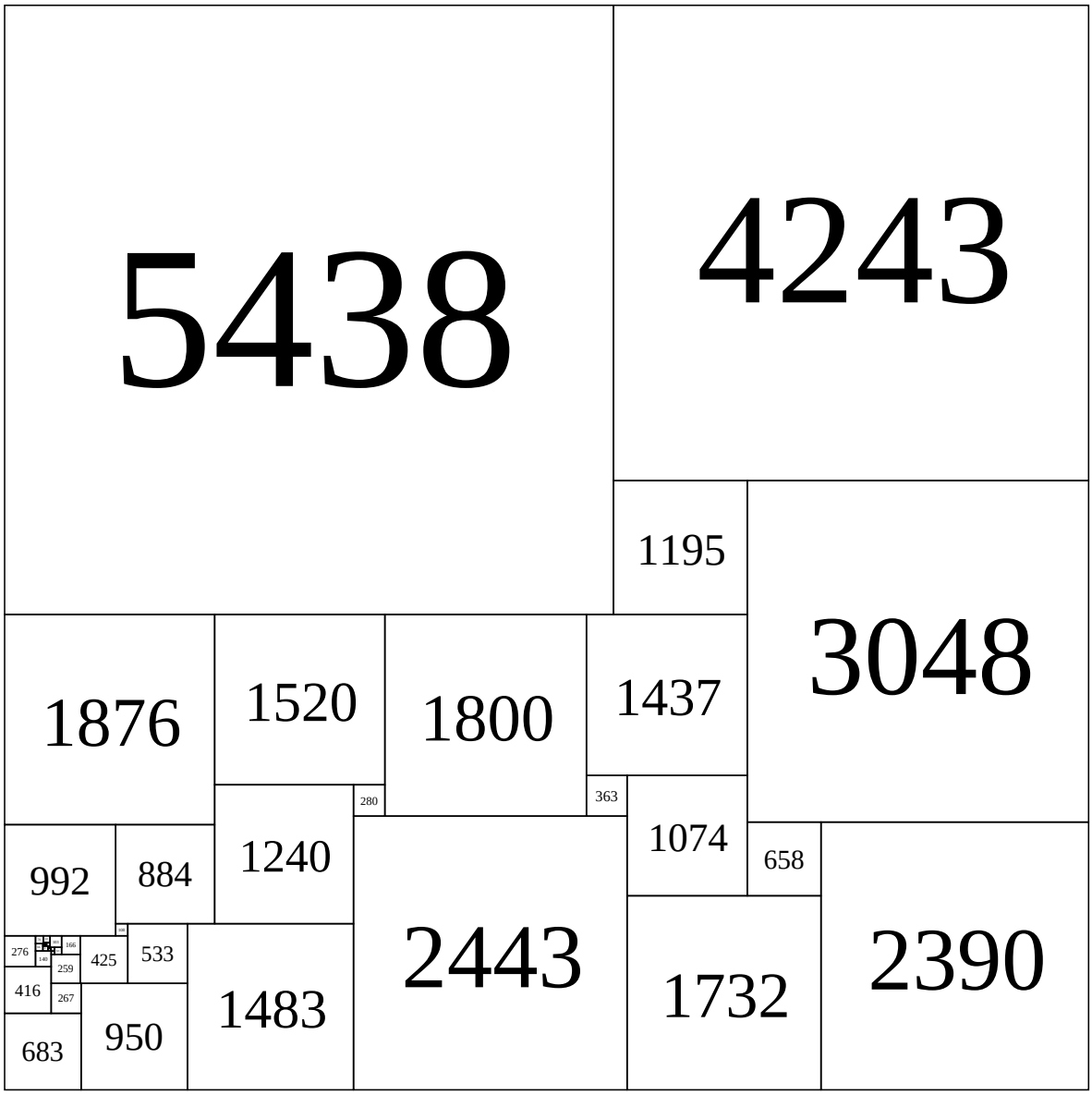
48 : 9678 B_T 2014



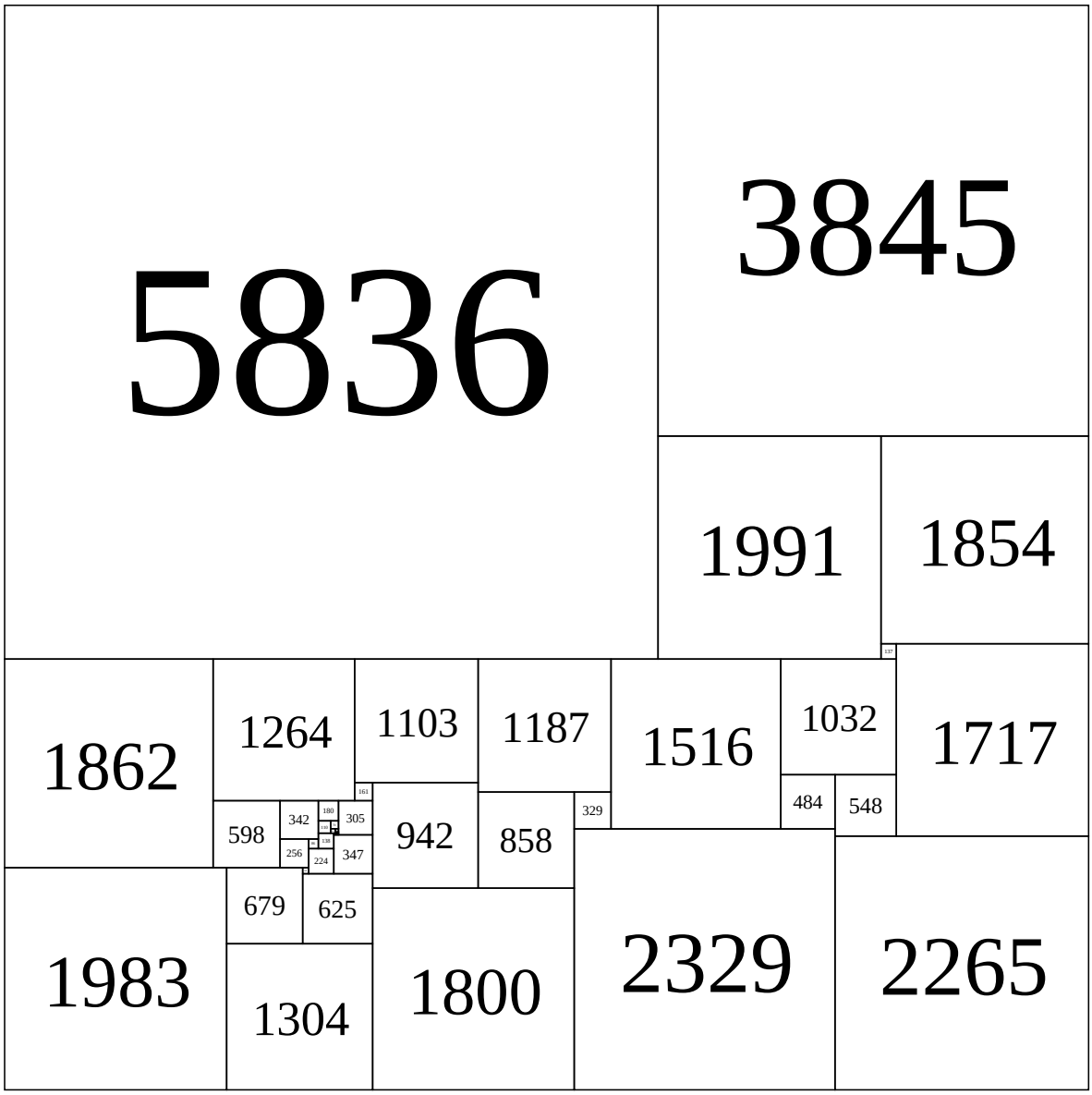
48 : 9679 B_T 2014



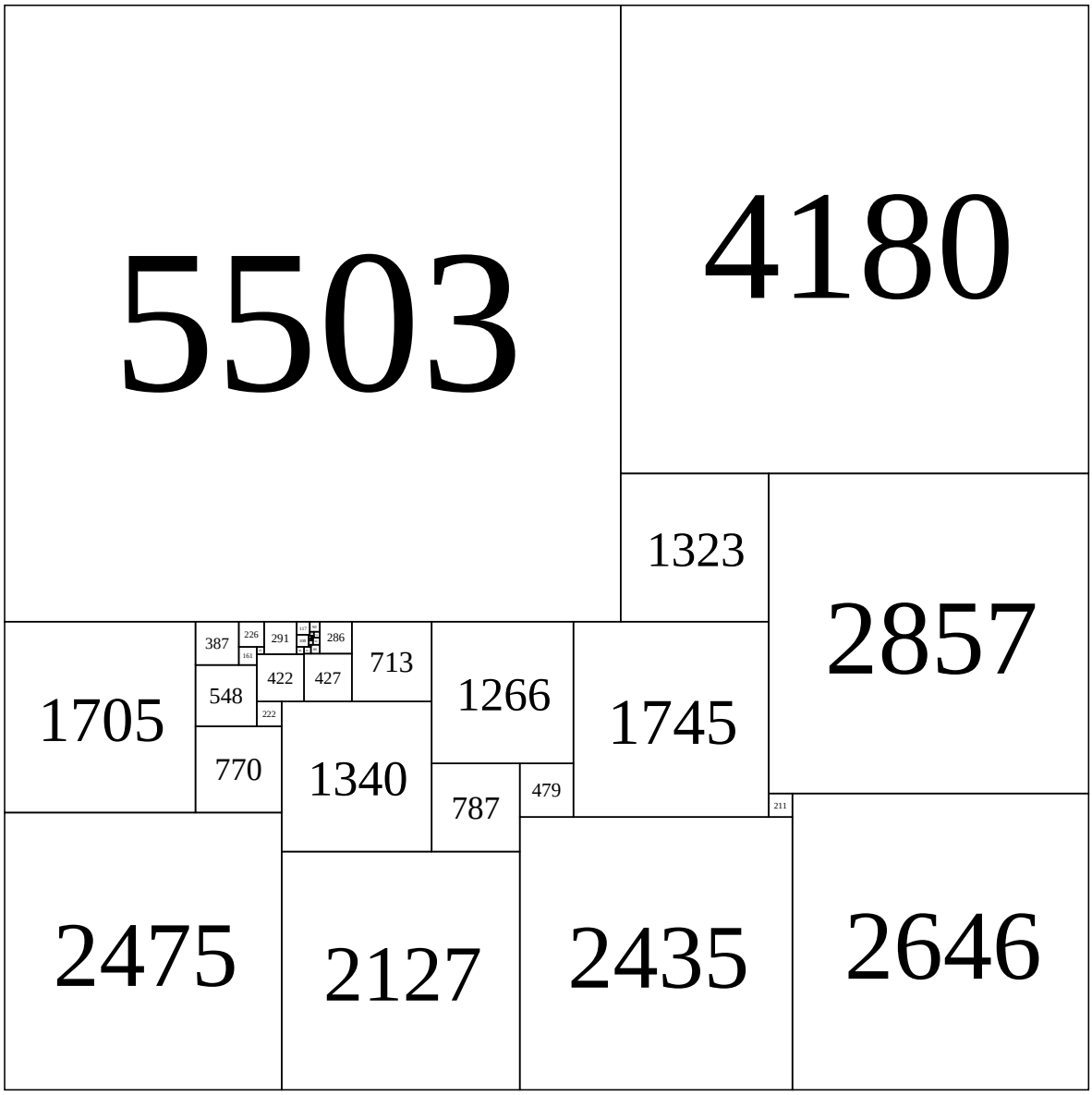
48 : 9680 B_T 2014



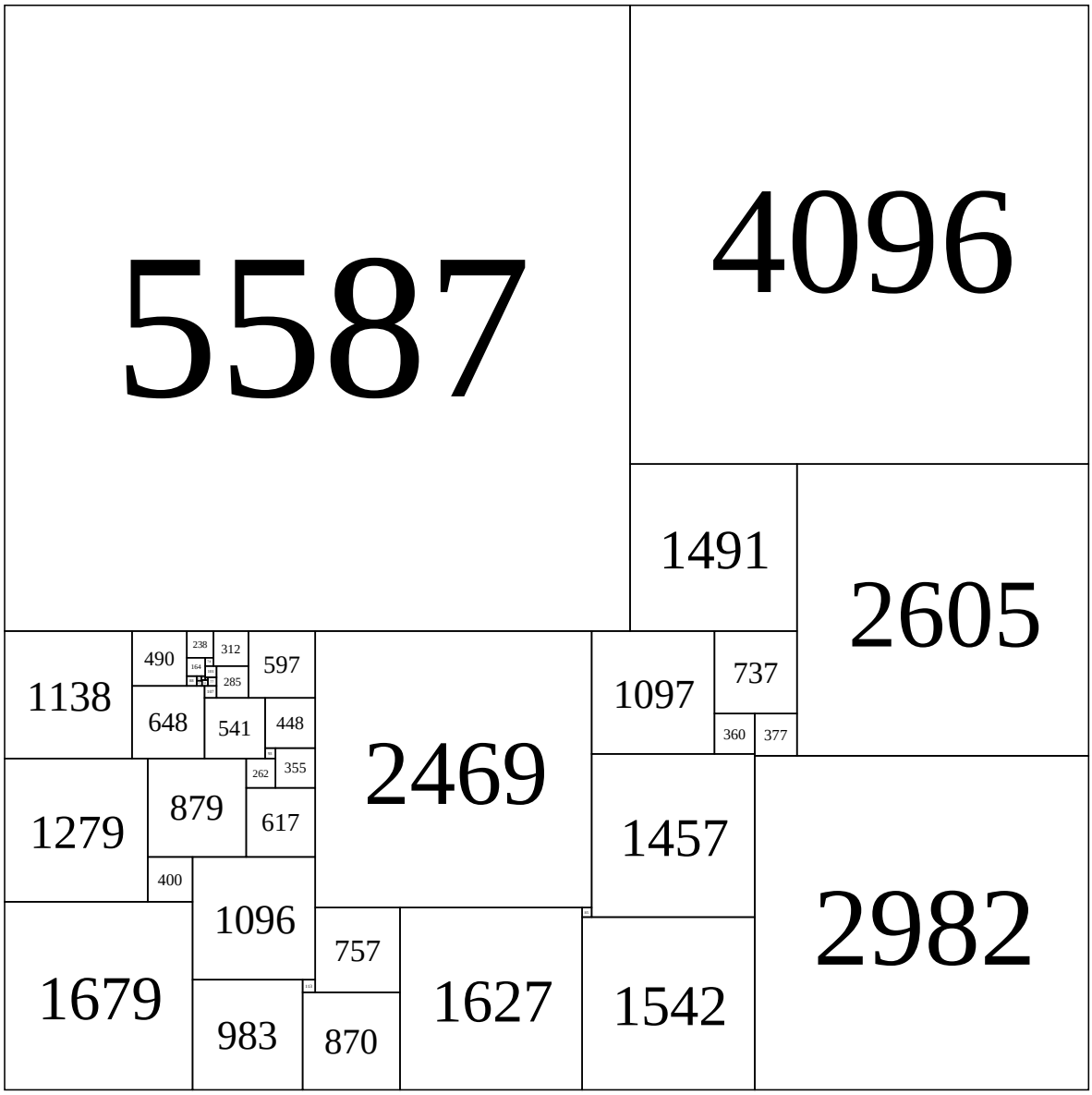
48 : 9681 B_T 2014



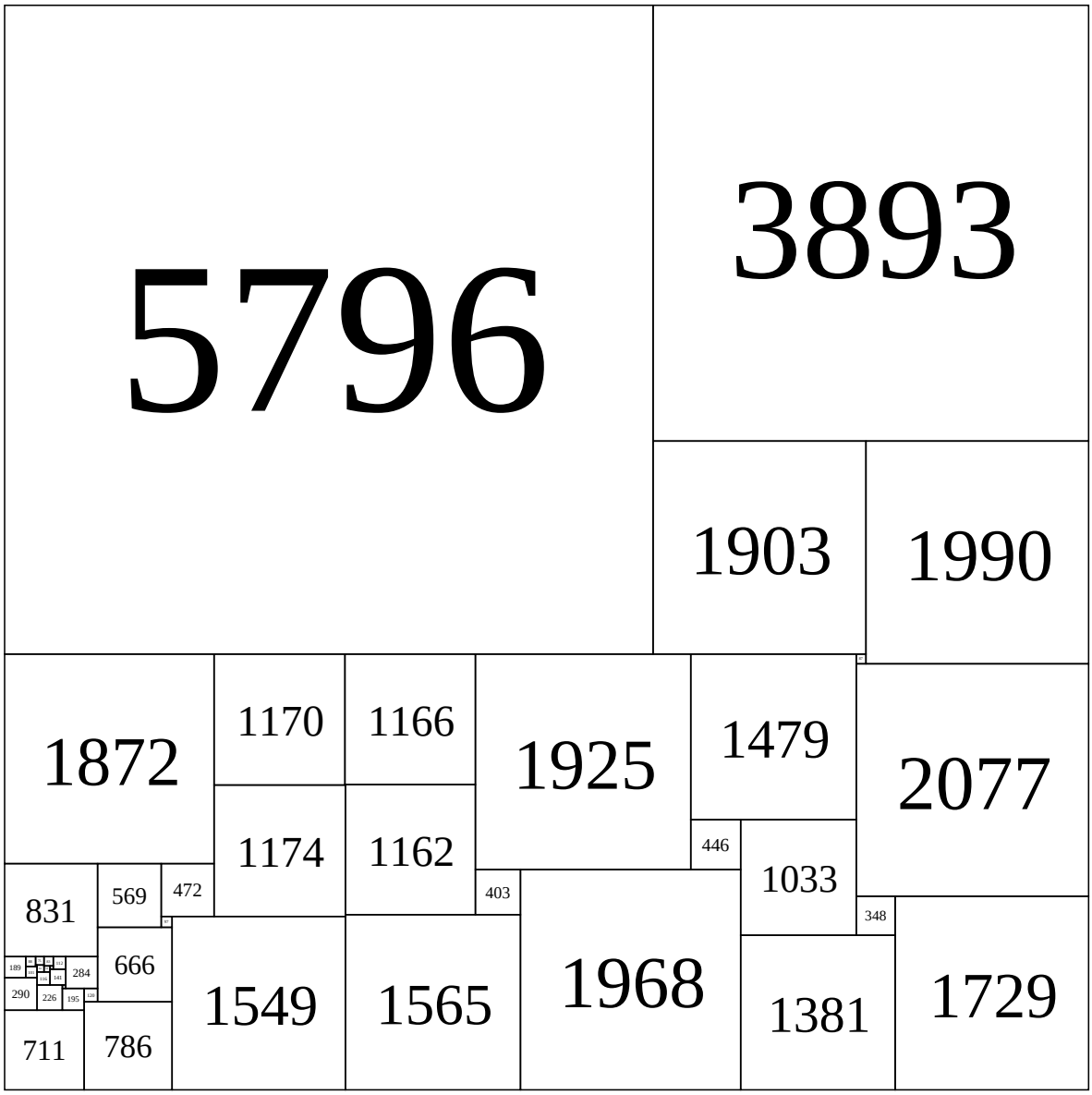
48 : 9681 B_T 2014



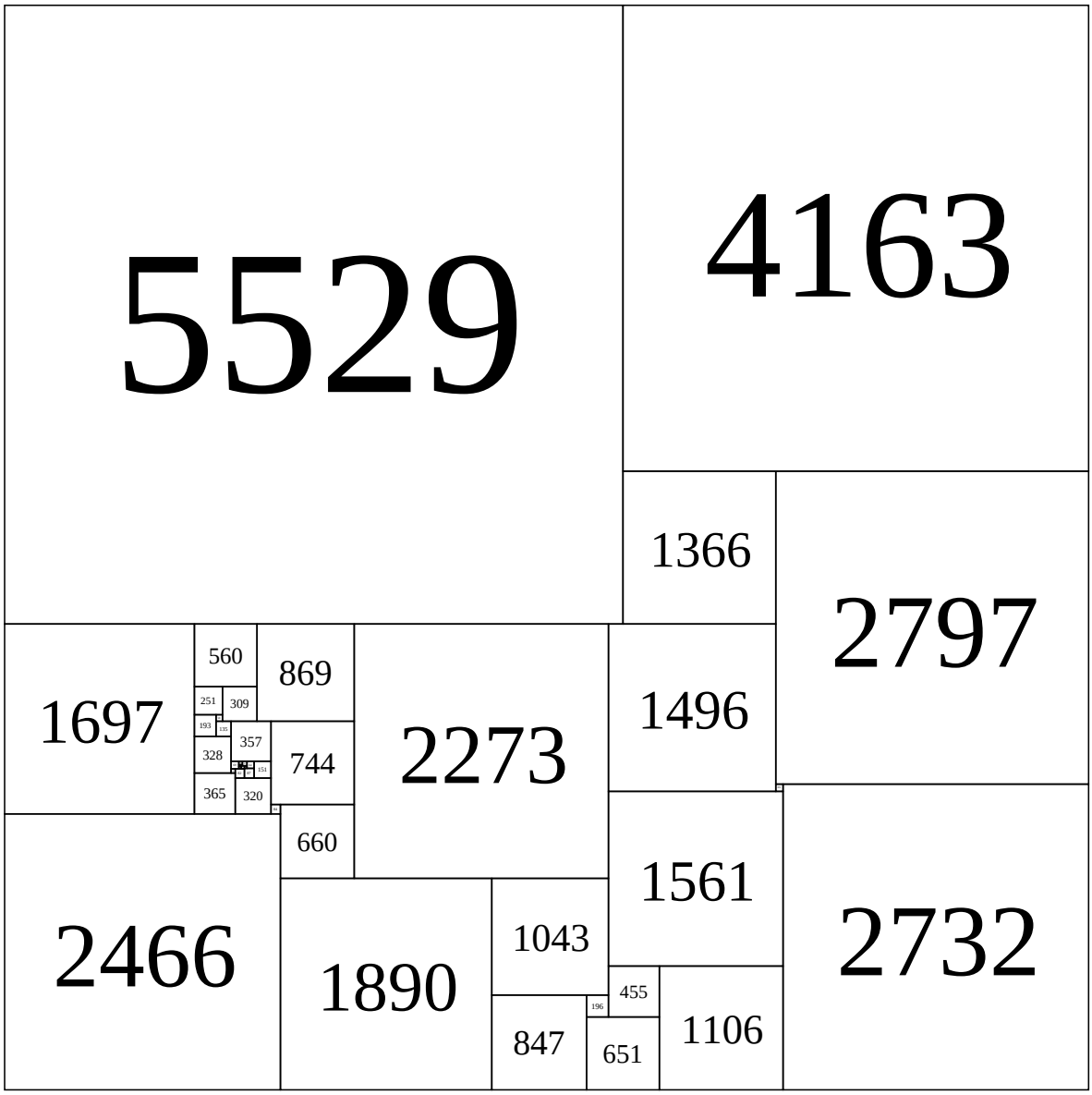
48 : 9683 B_T 2014



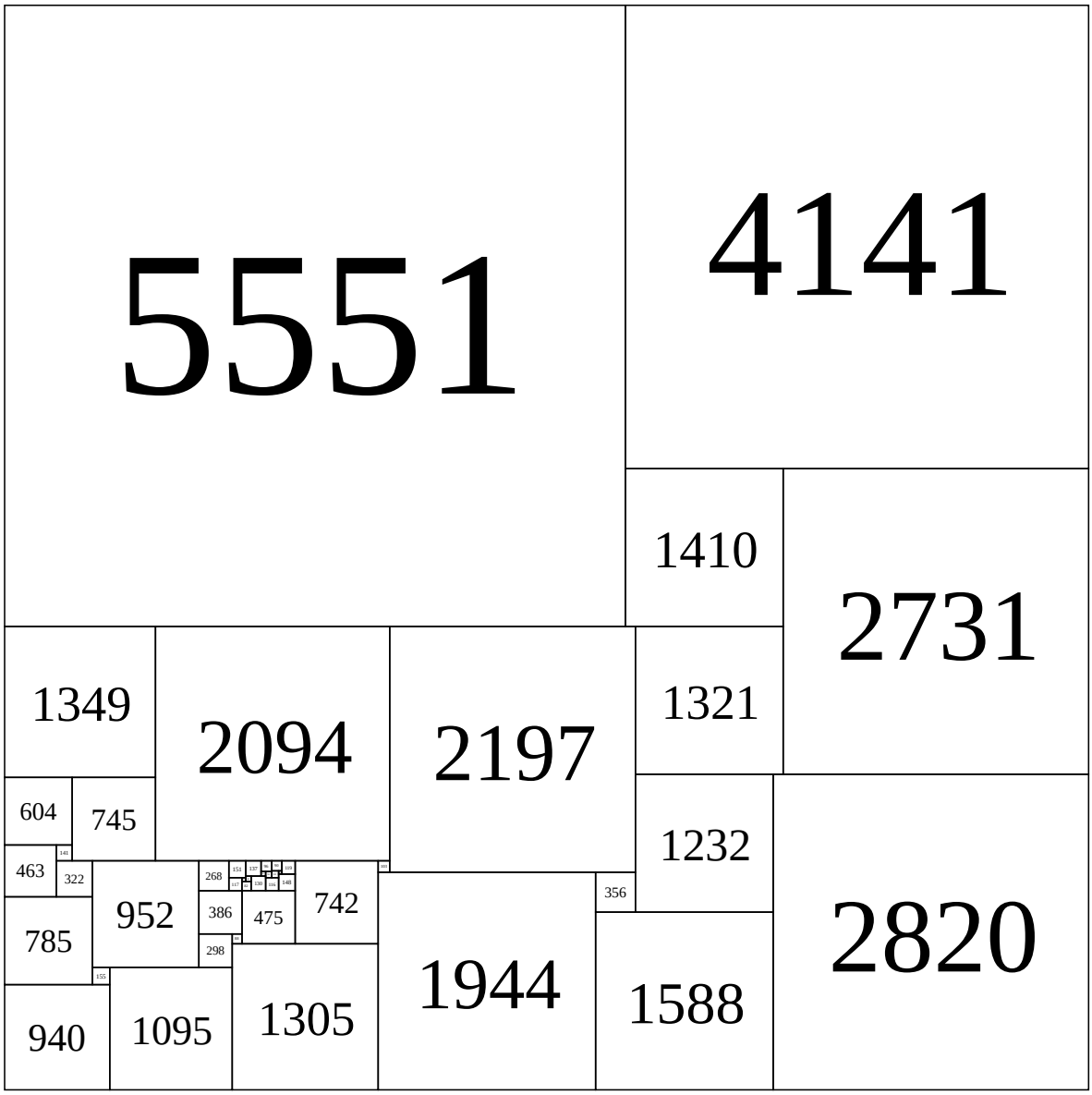
48 : 9683 B_T 2014



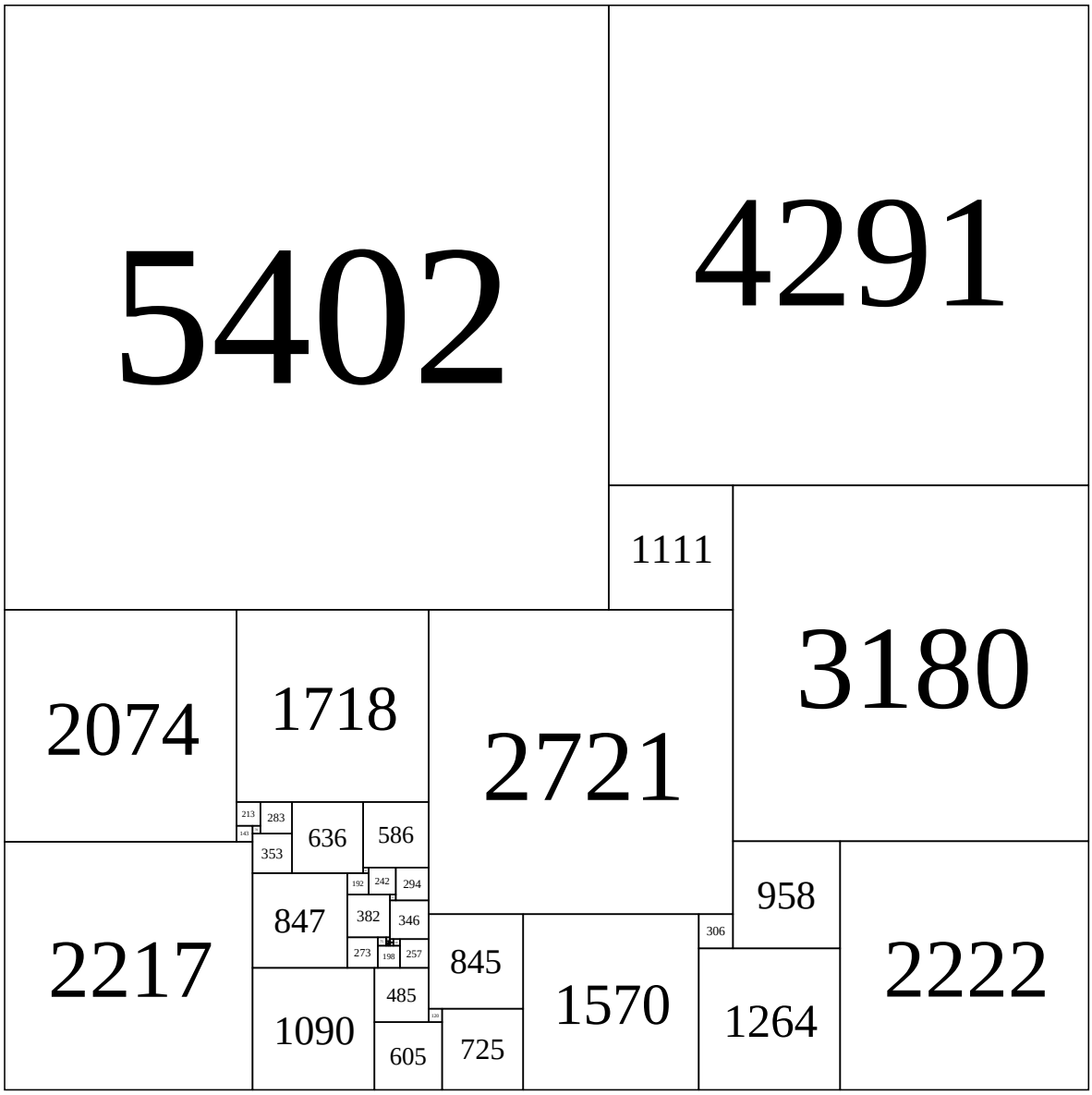
48 : 9689 B_T 2014



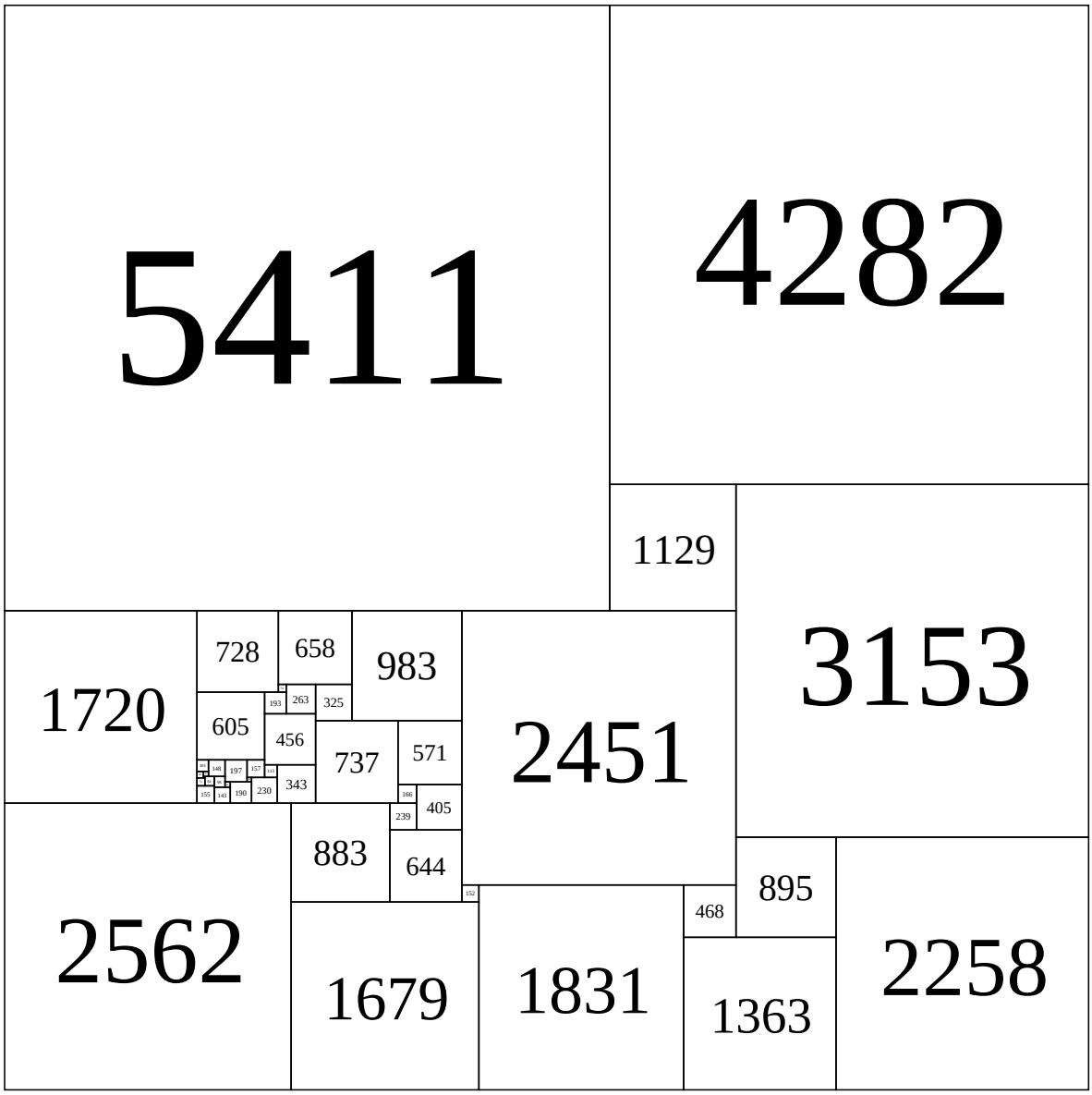
48 : 9692 B_T 2014



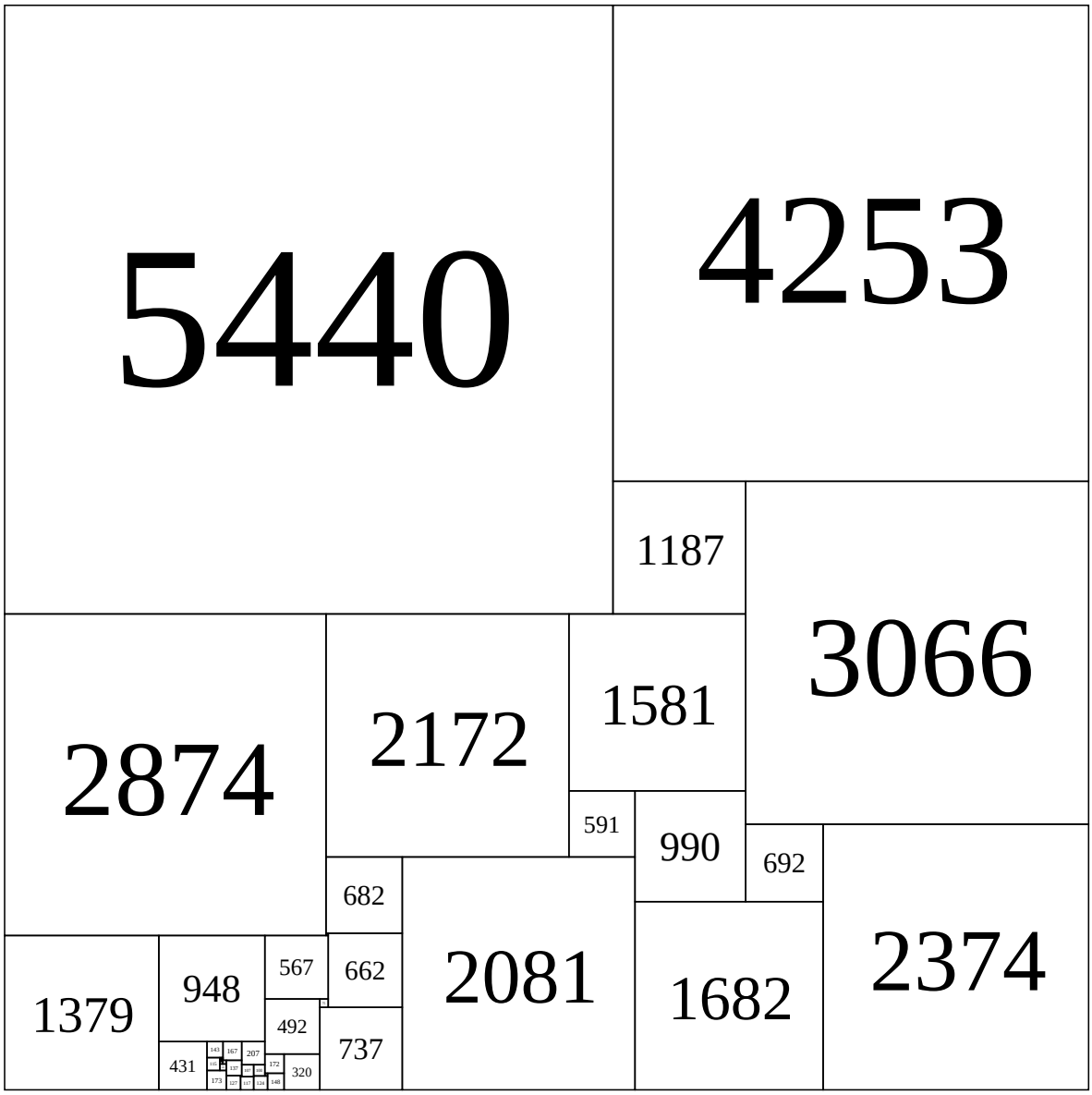
48 : 9692 B_T 2014



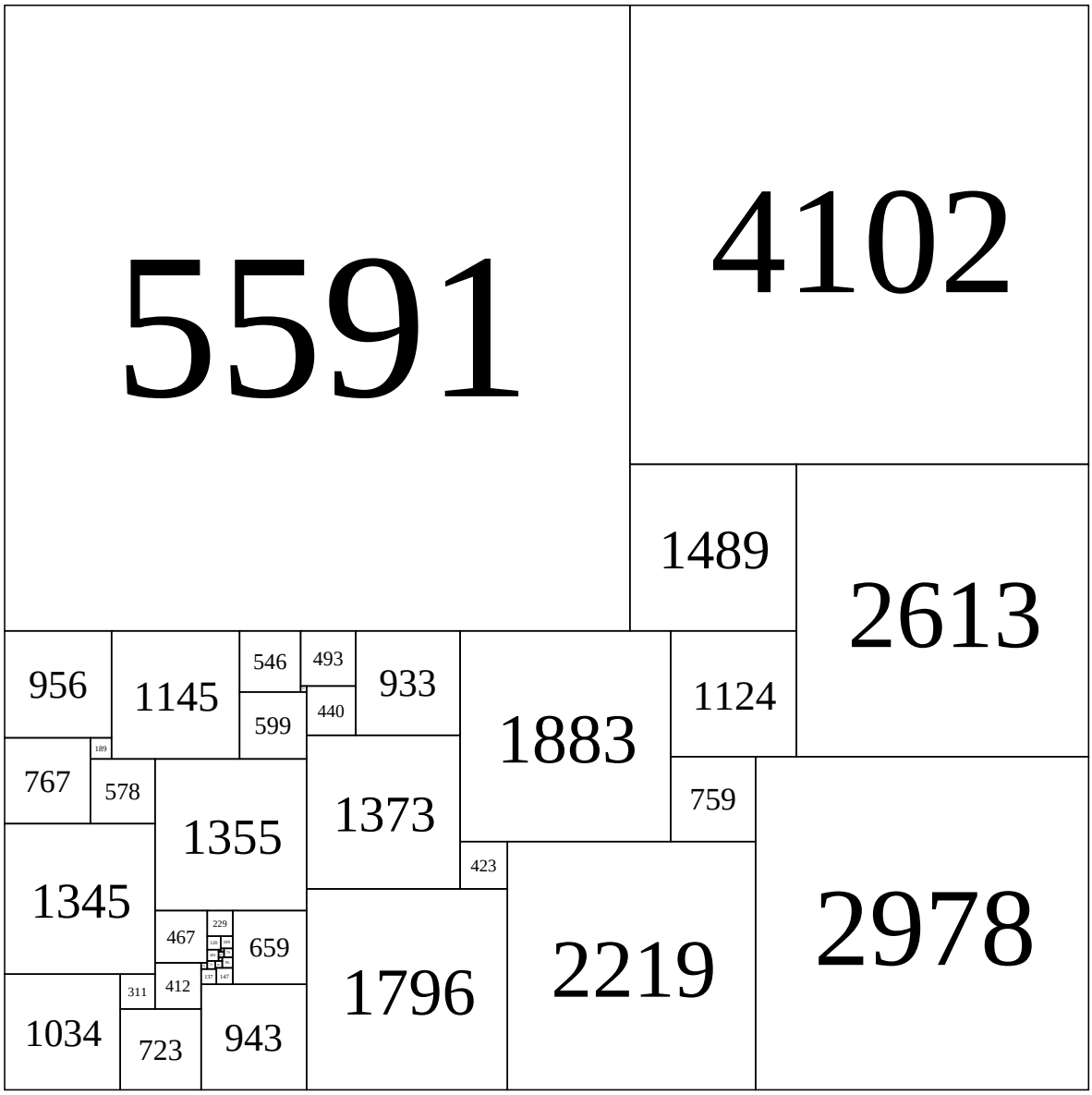
48 : 9693 B_T 2014



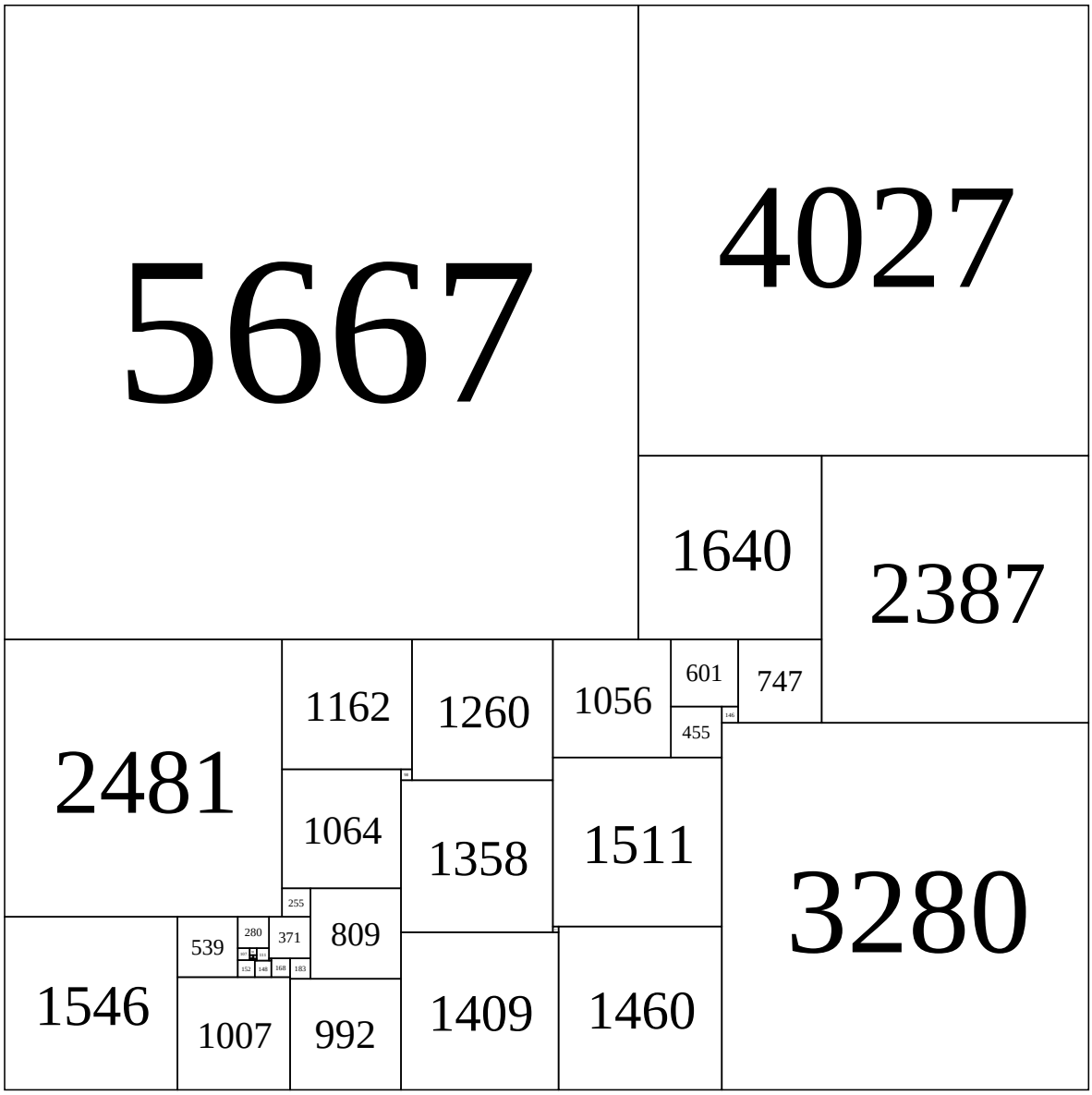
48 : 9693 B_T 2014



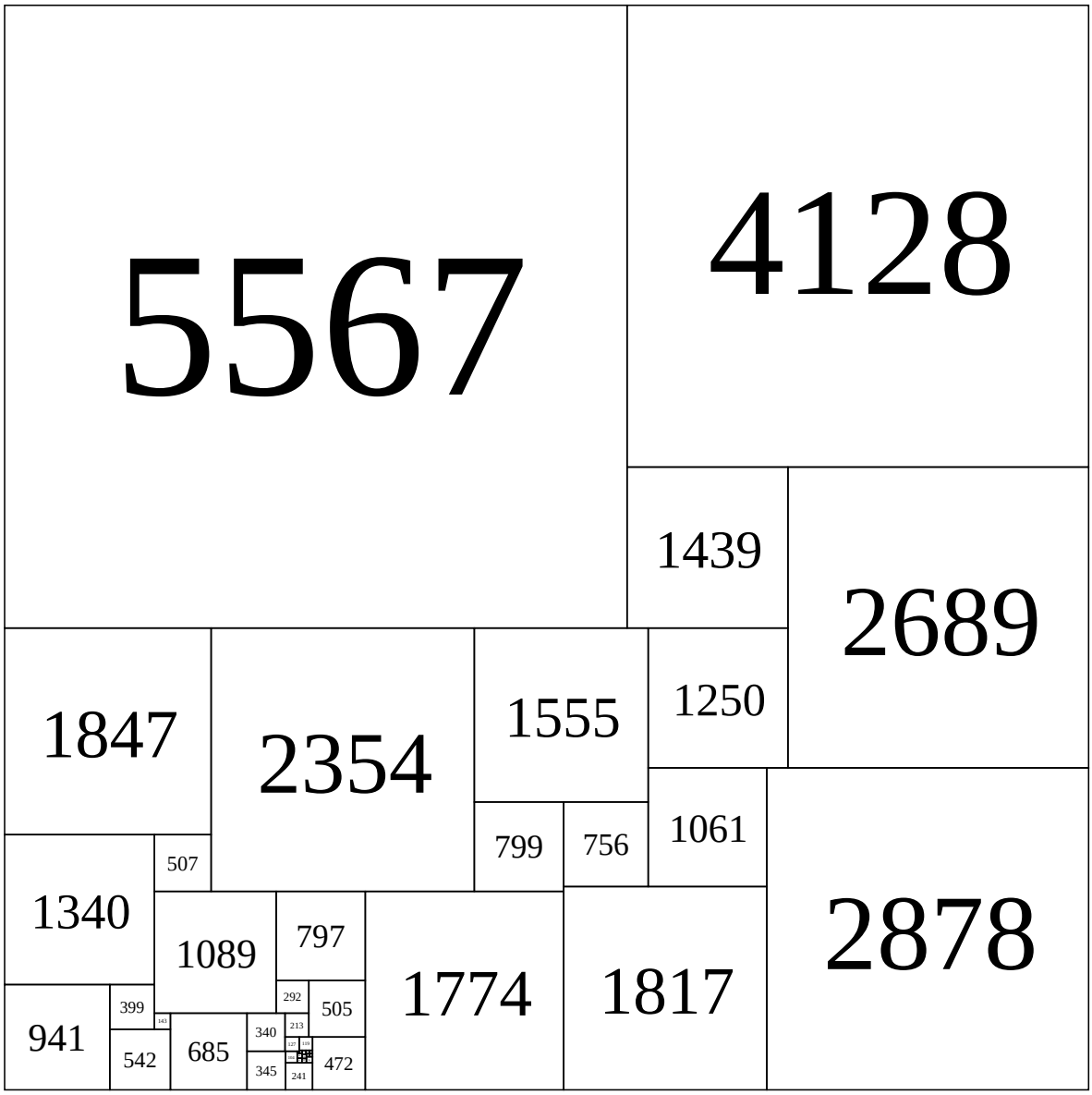
48 : 9693 B_T 2014



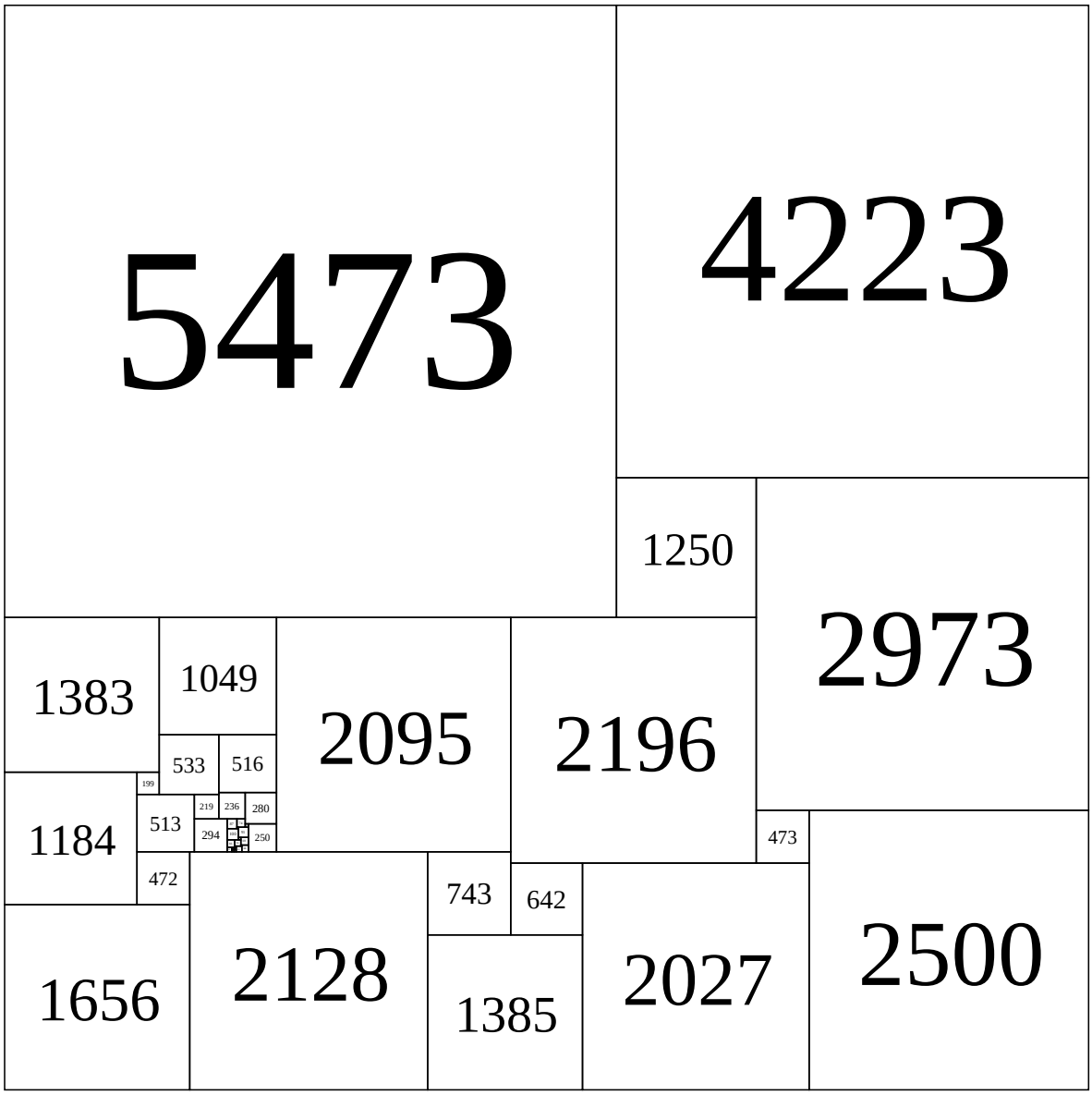
48 : 9693 B_T 2014



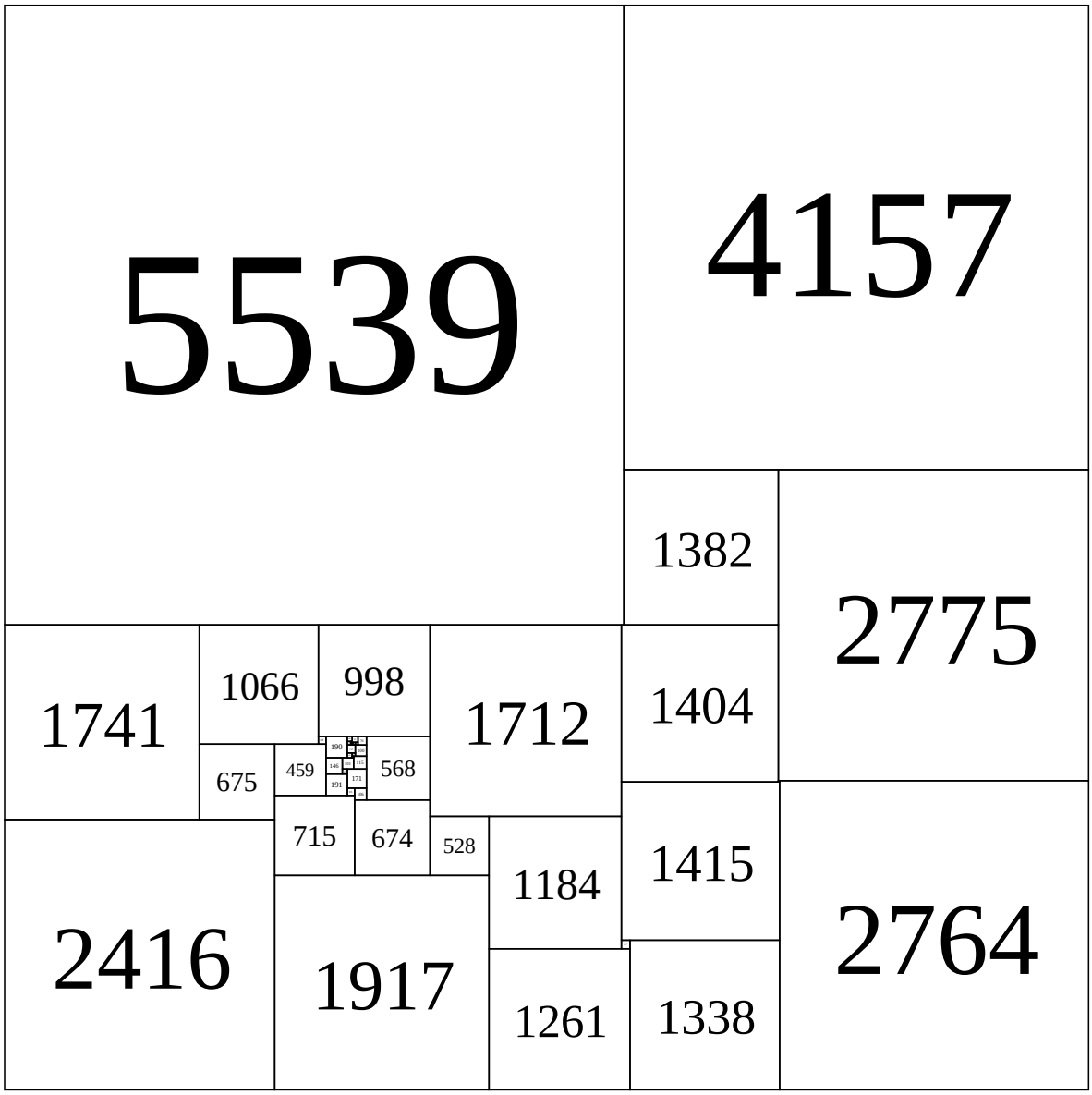
48 : 9694 B_T 2014



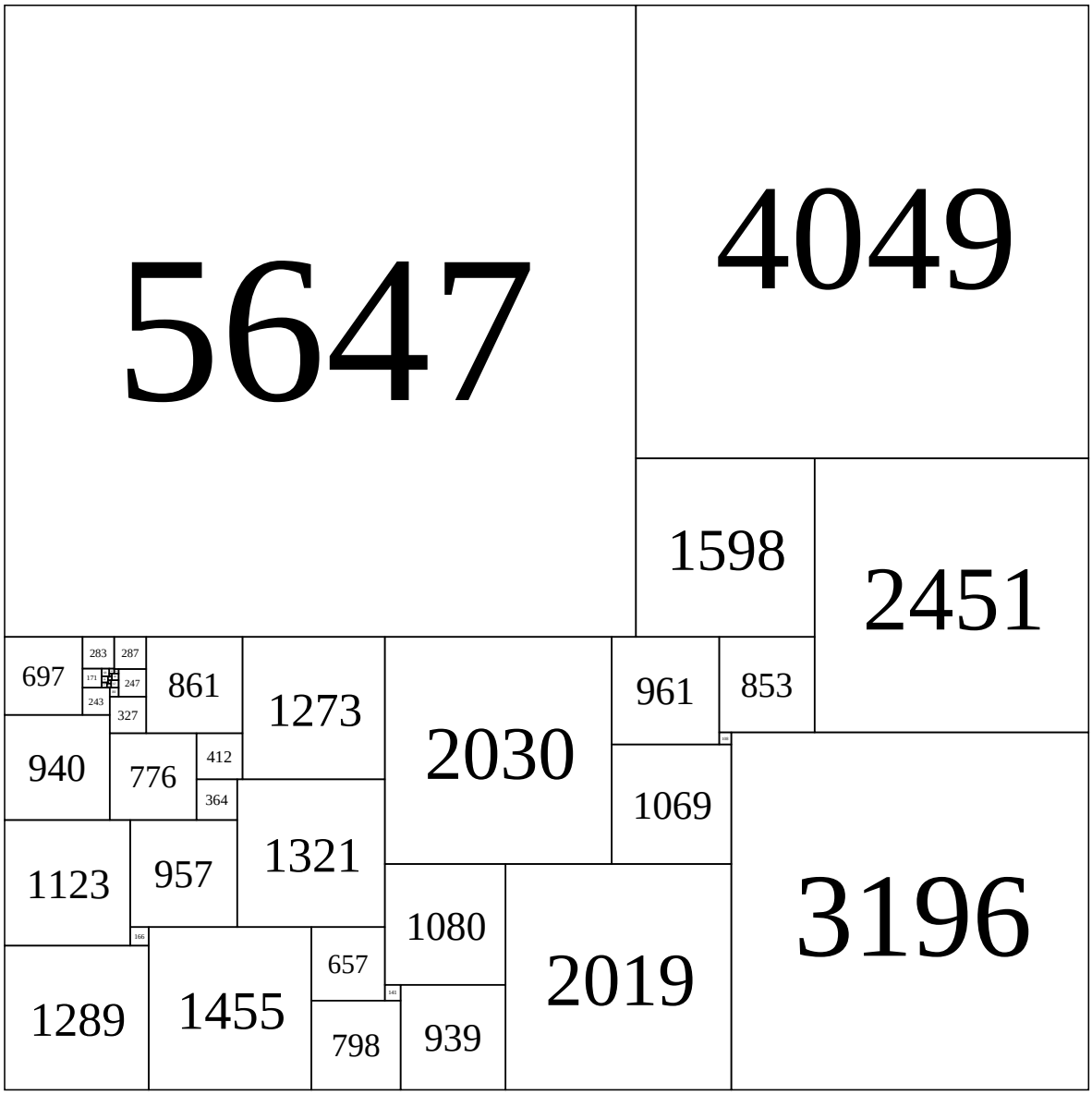
48 : 9695 B_T 2014



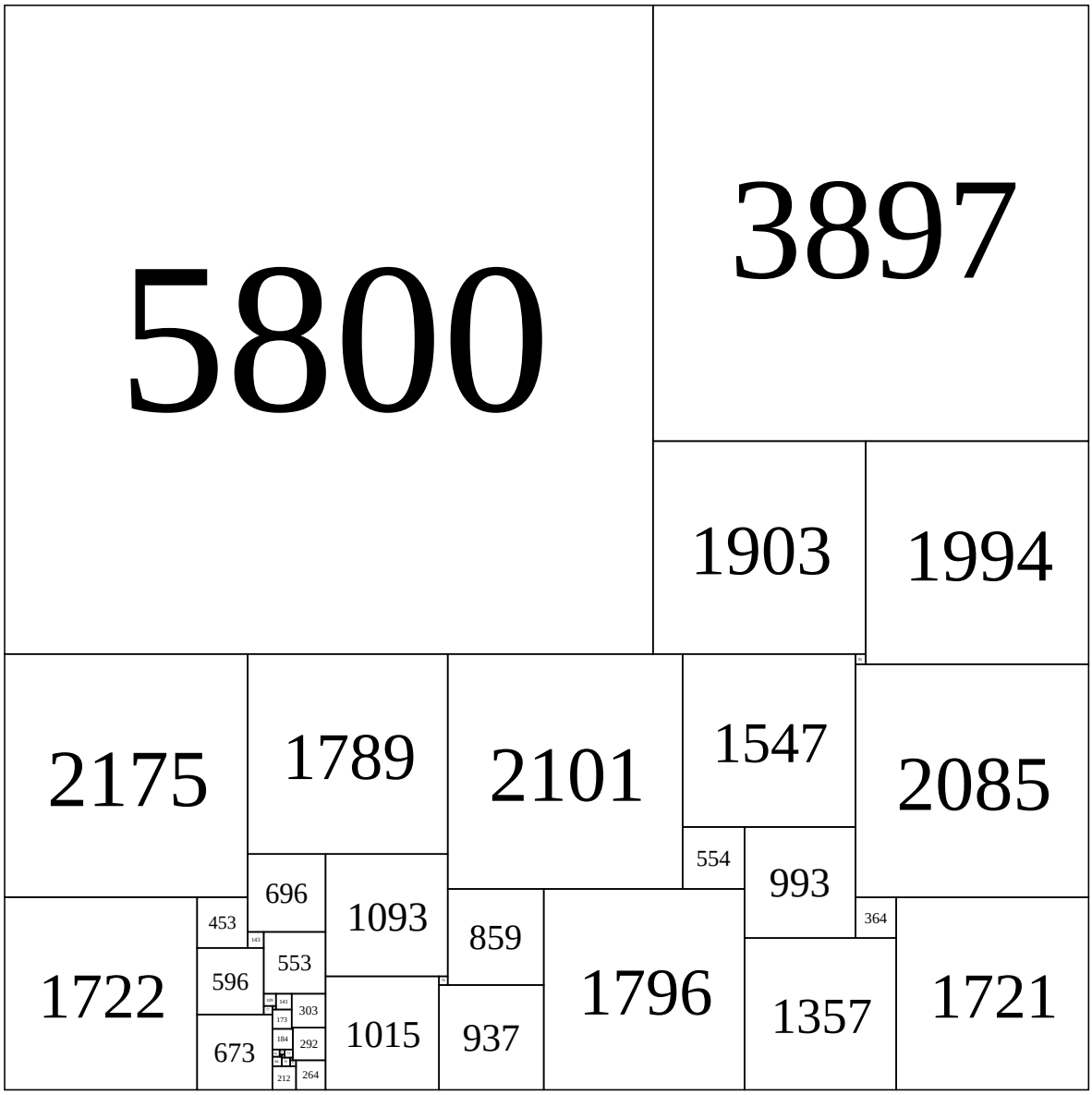
48 : 9696 B_T 2014



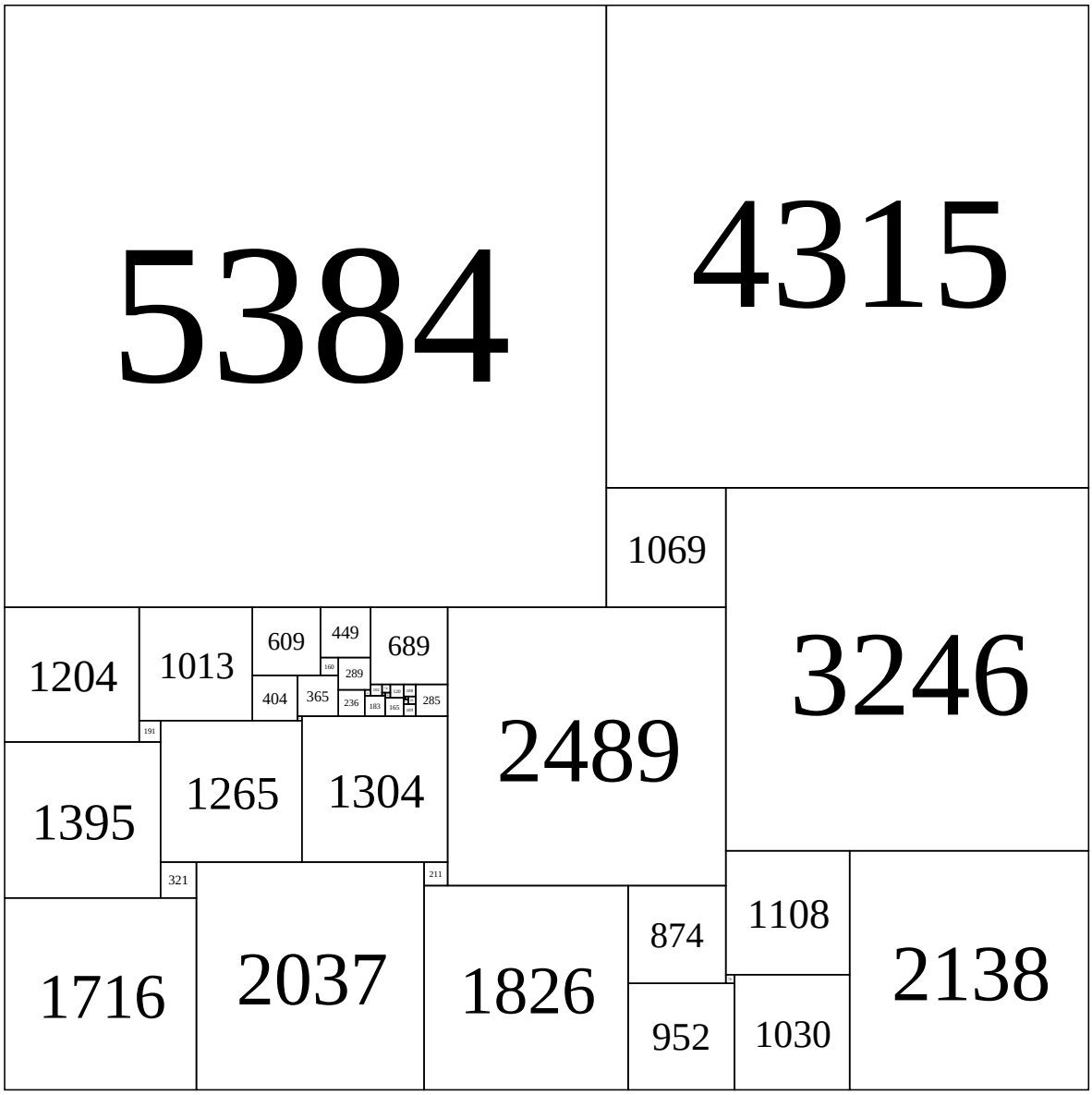
48 : 9696 B_T 2014



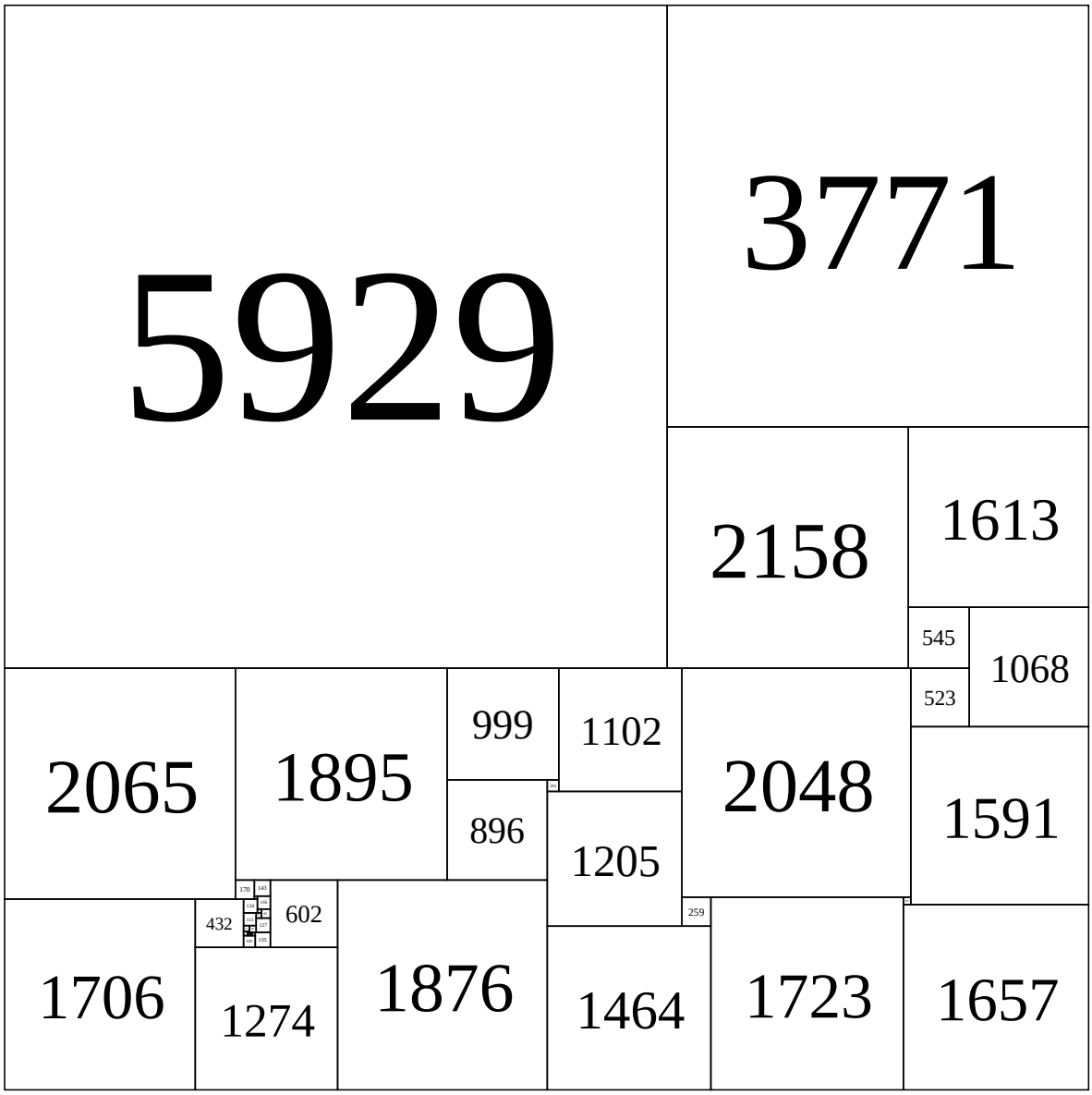
48 : 9696 B_T 2014



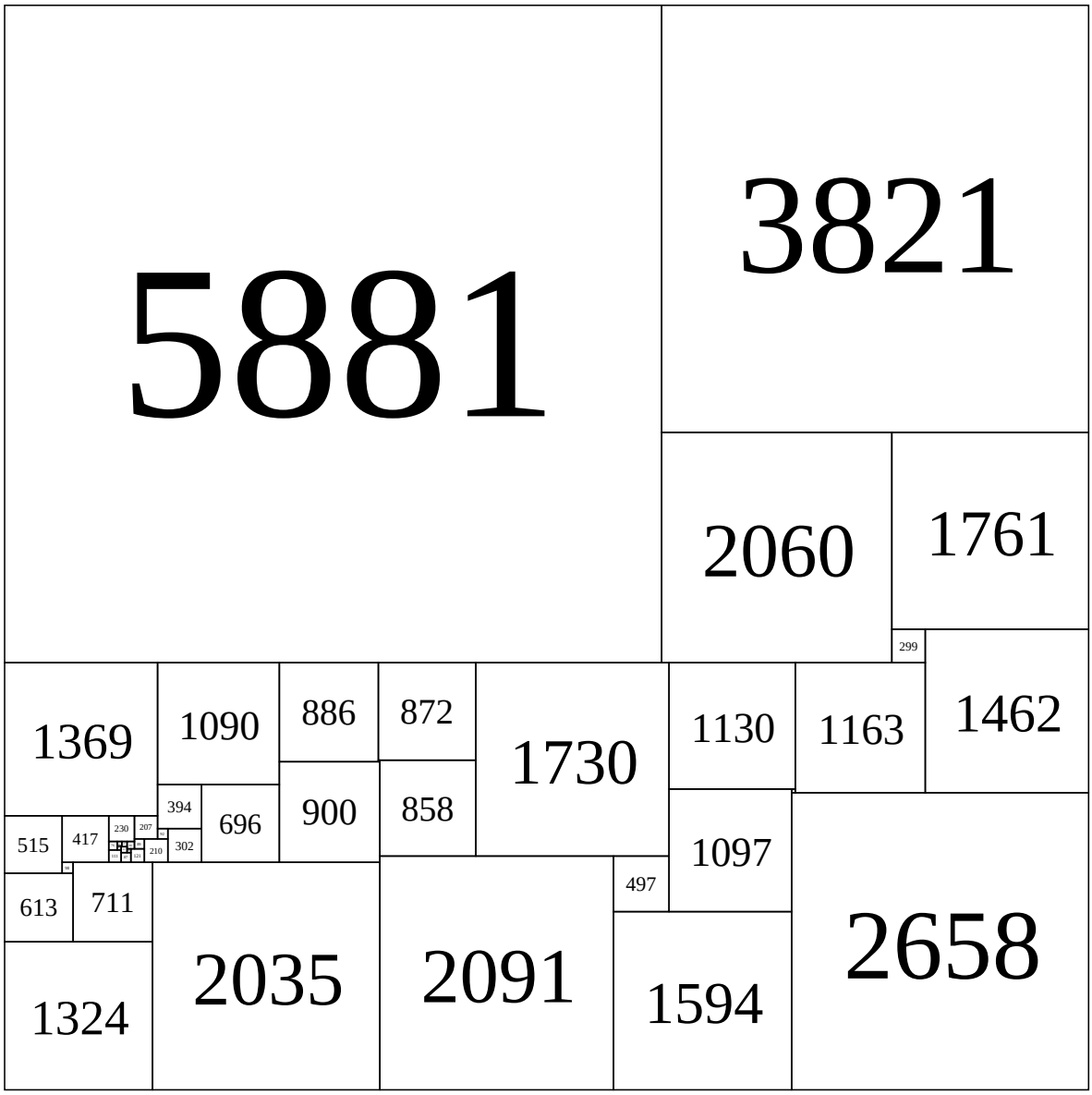
48 : 9697 B_T 2014



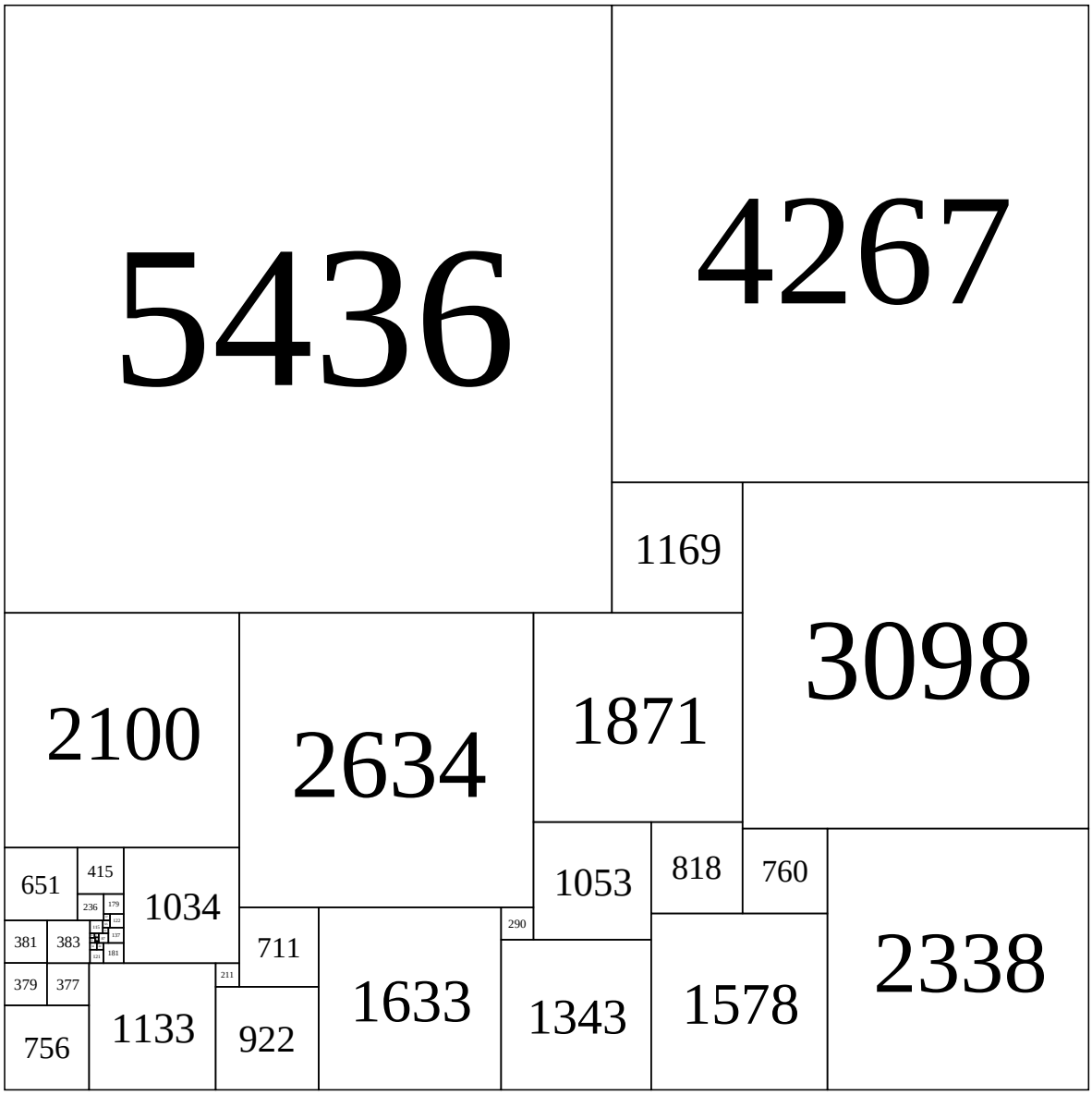
48 : 9699 B_T 2014



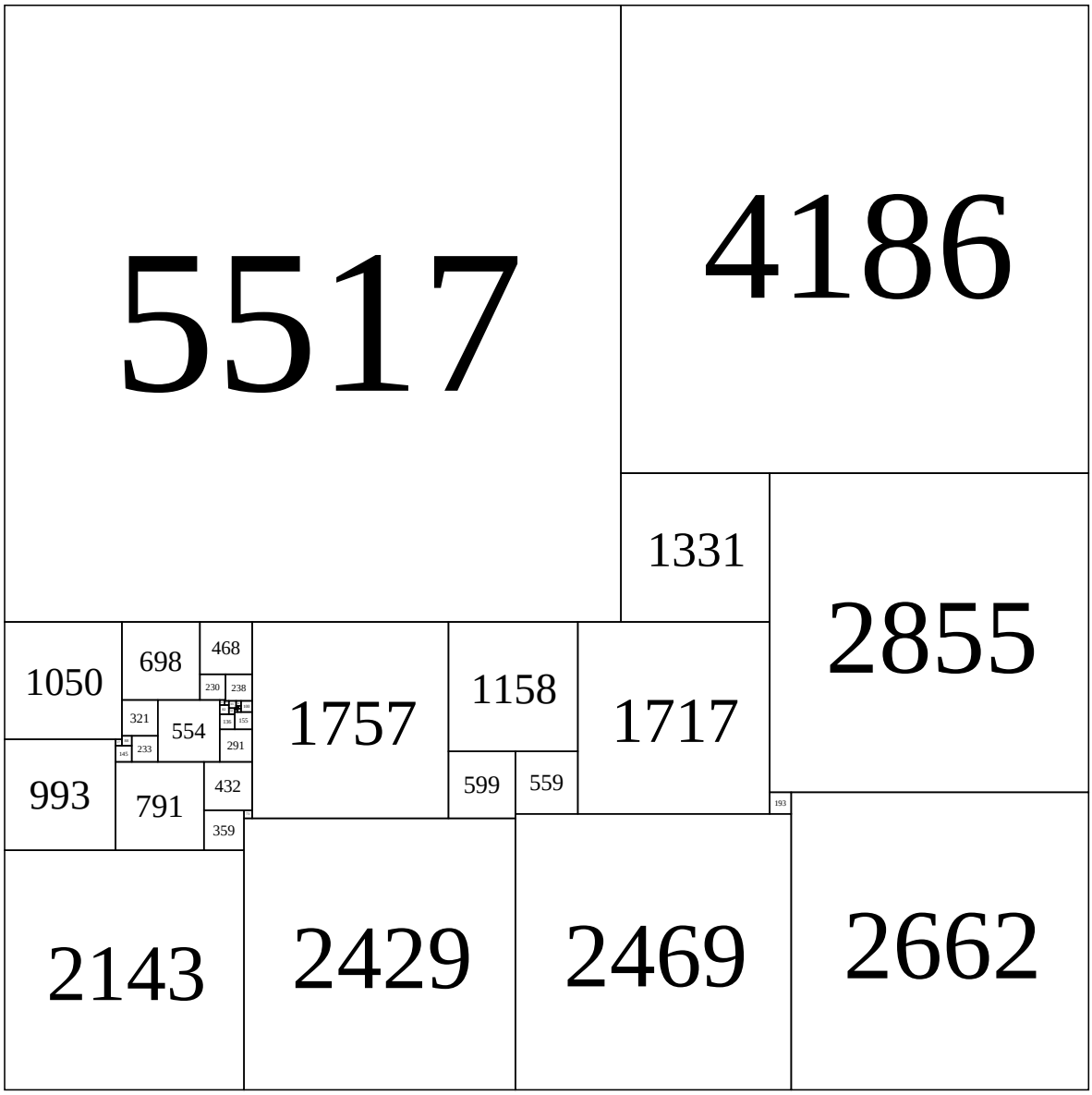
48 : 9700 B_T 2014



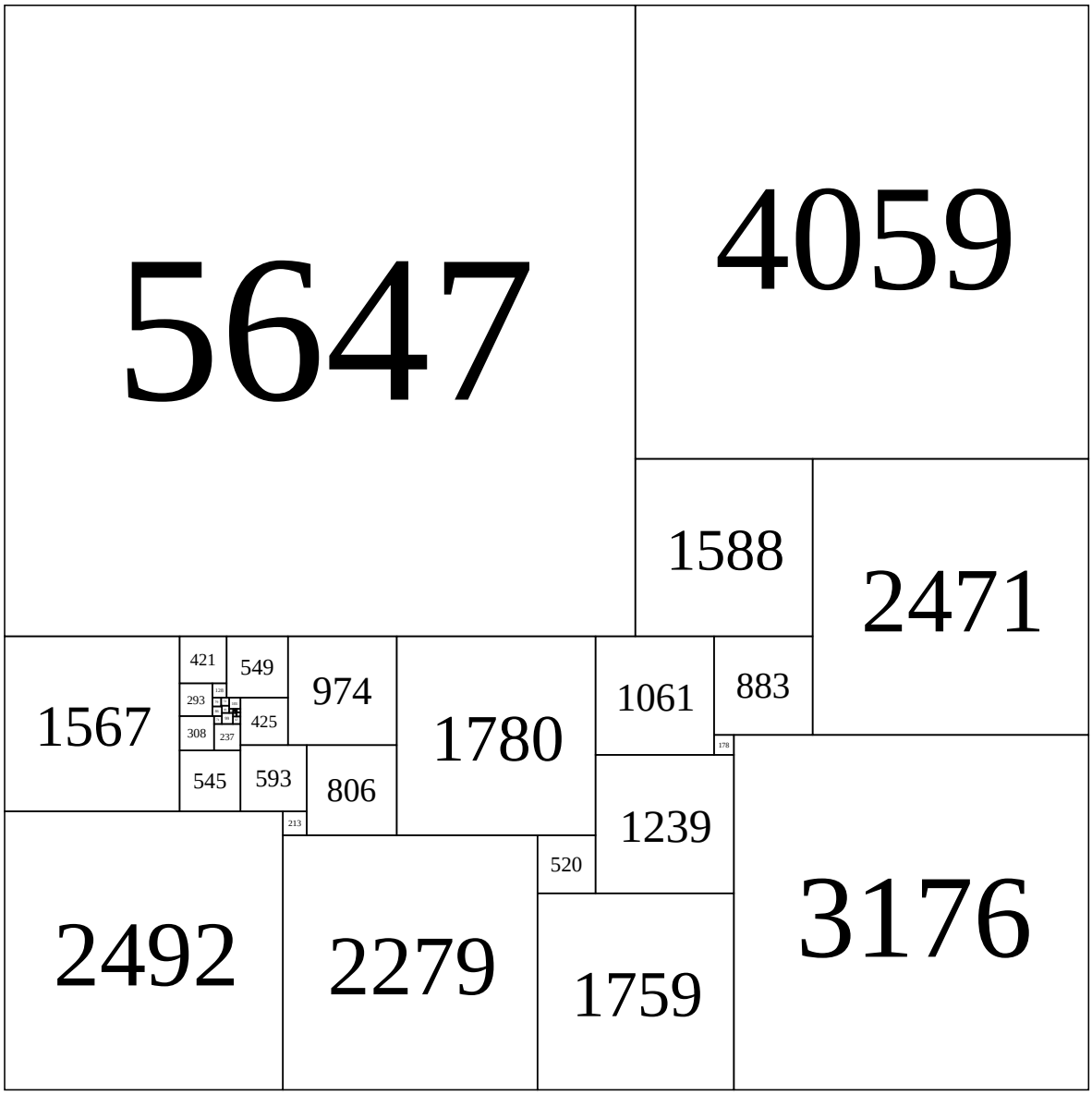
48 : 9702 B_T 2014



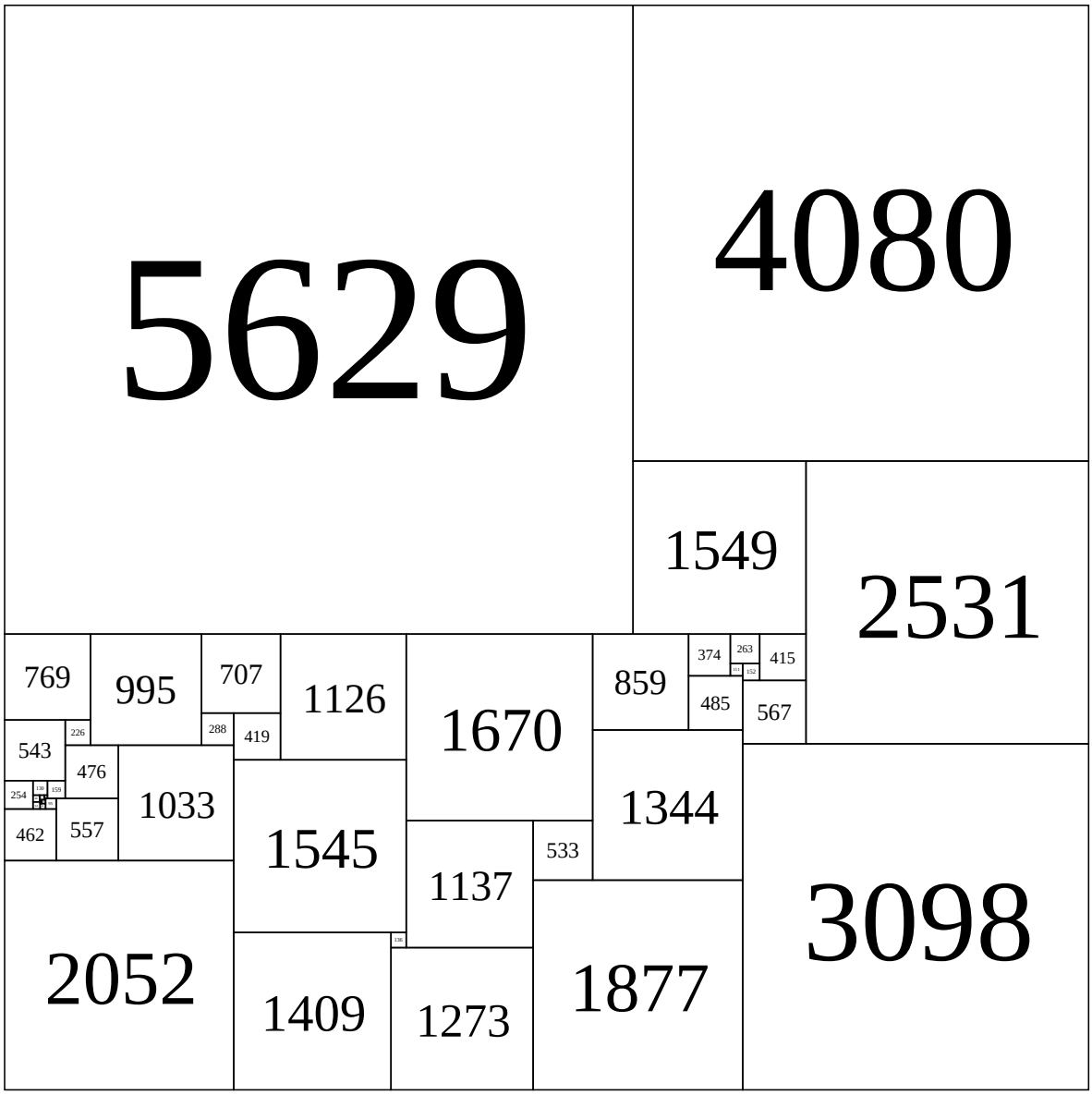
48 : 9703 B_T 2014



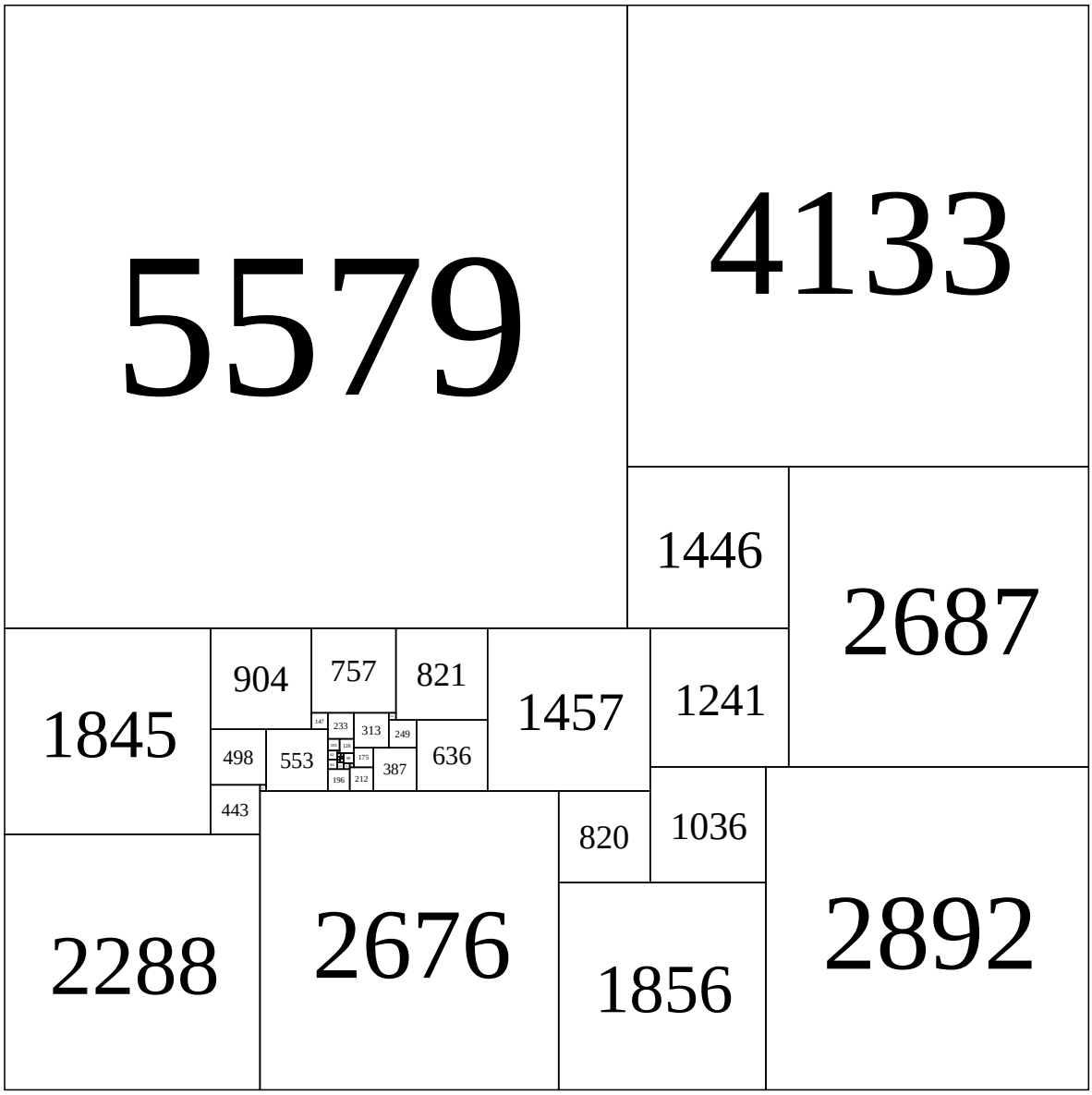
48 : 9703 B_T 2014



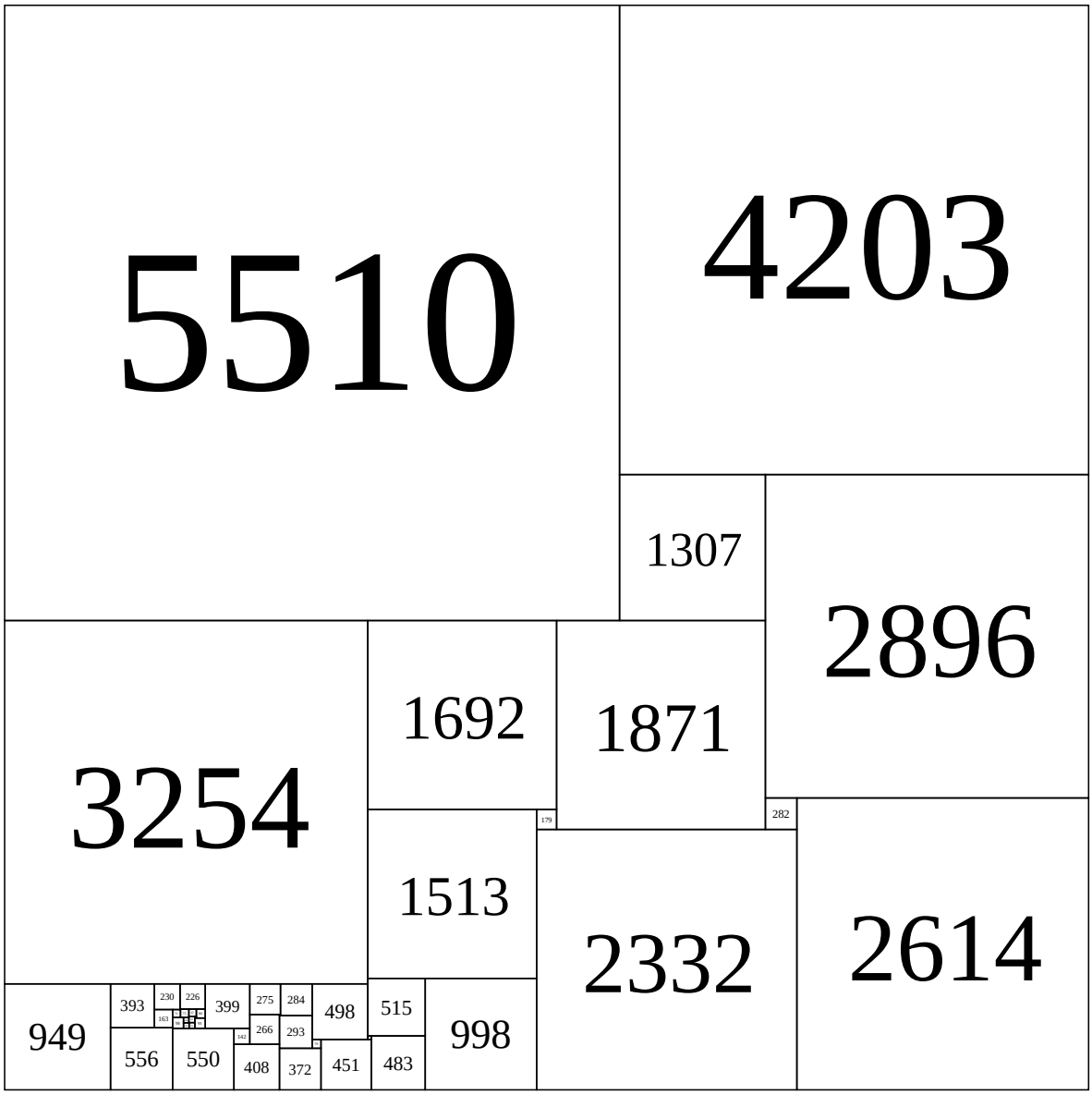
48 : 9706 B_T 2014



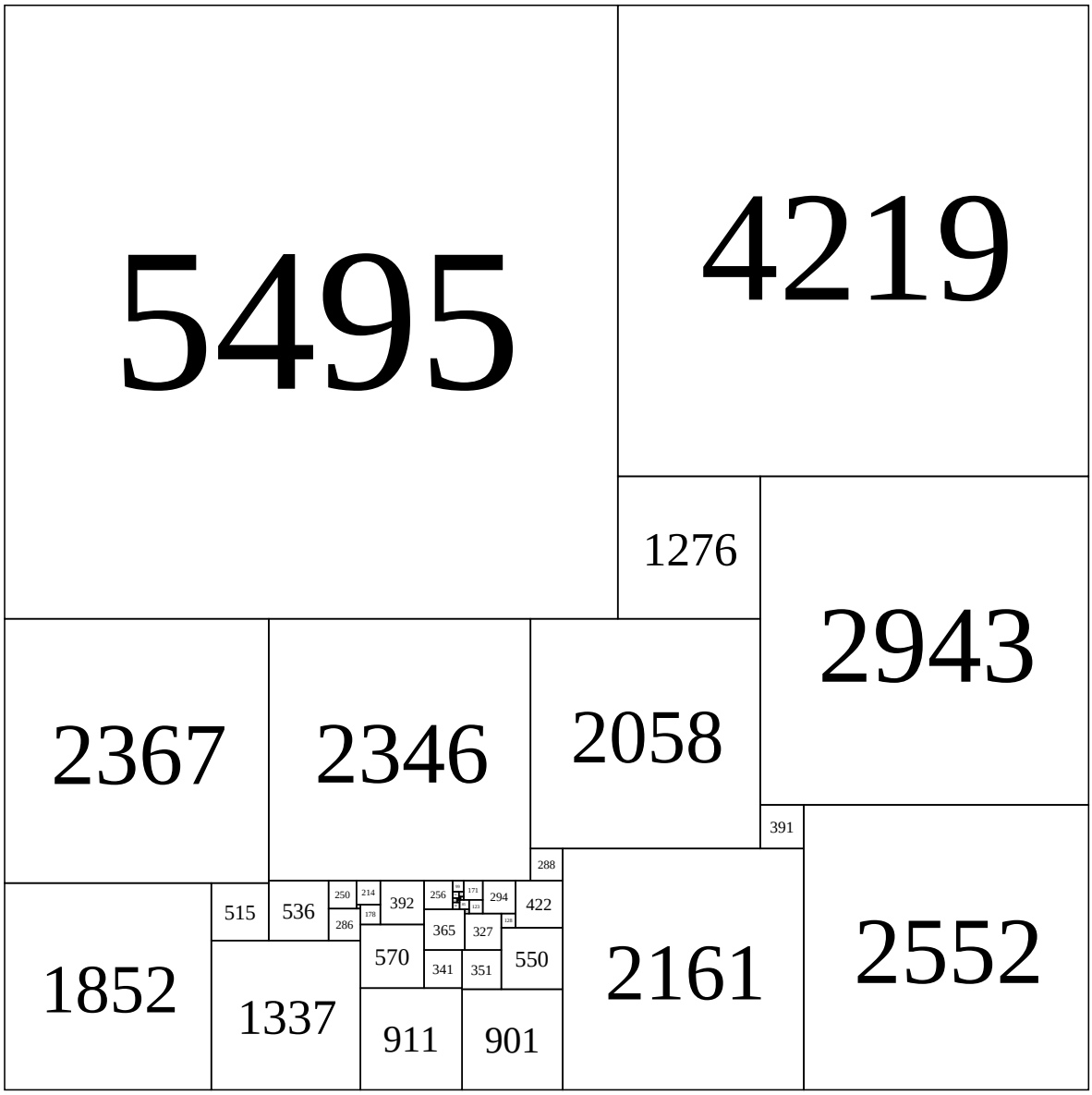
48 : 9709 B_T 2014



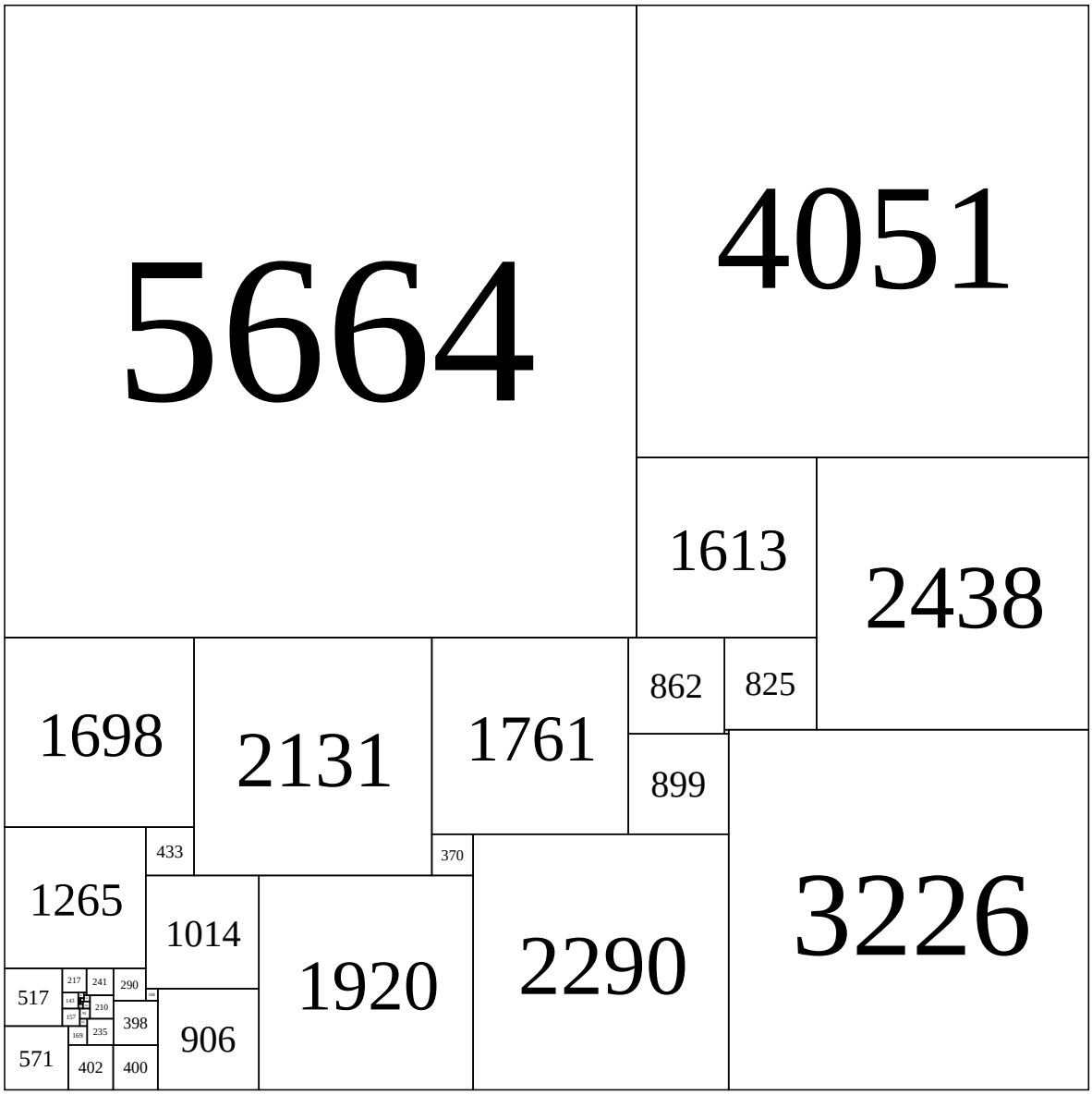
48 : 9712 B_T 2014



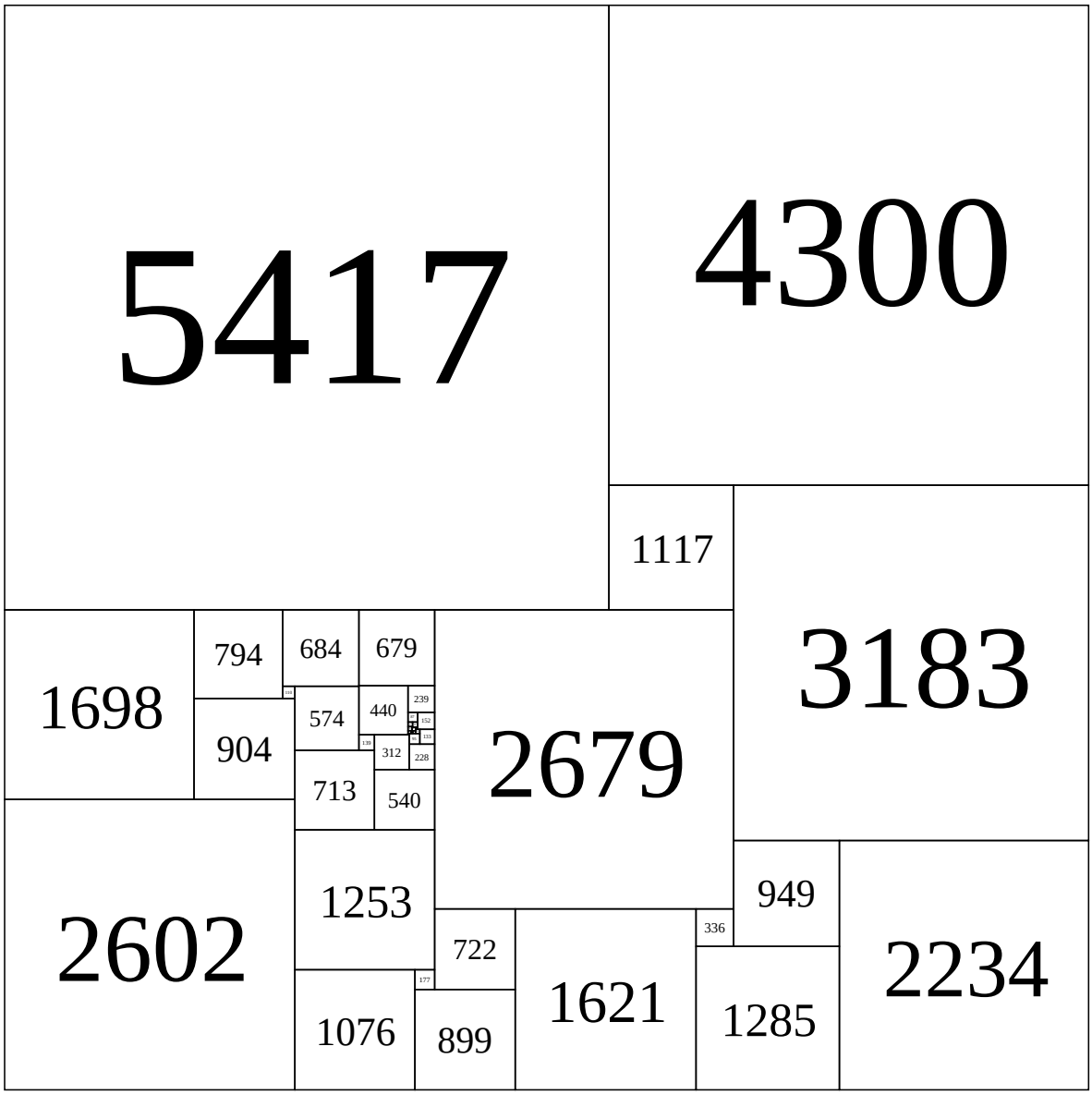
48 : 9713 B_T 2014



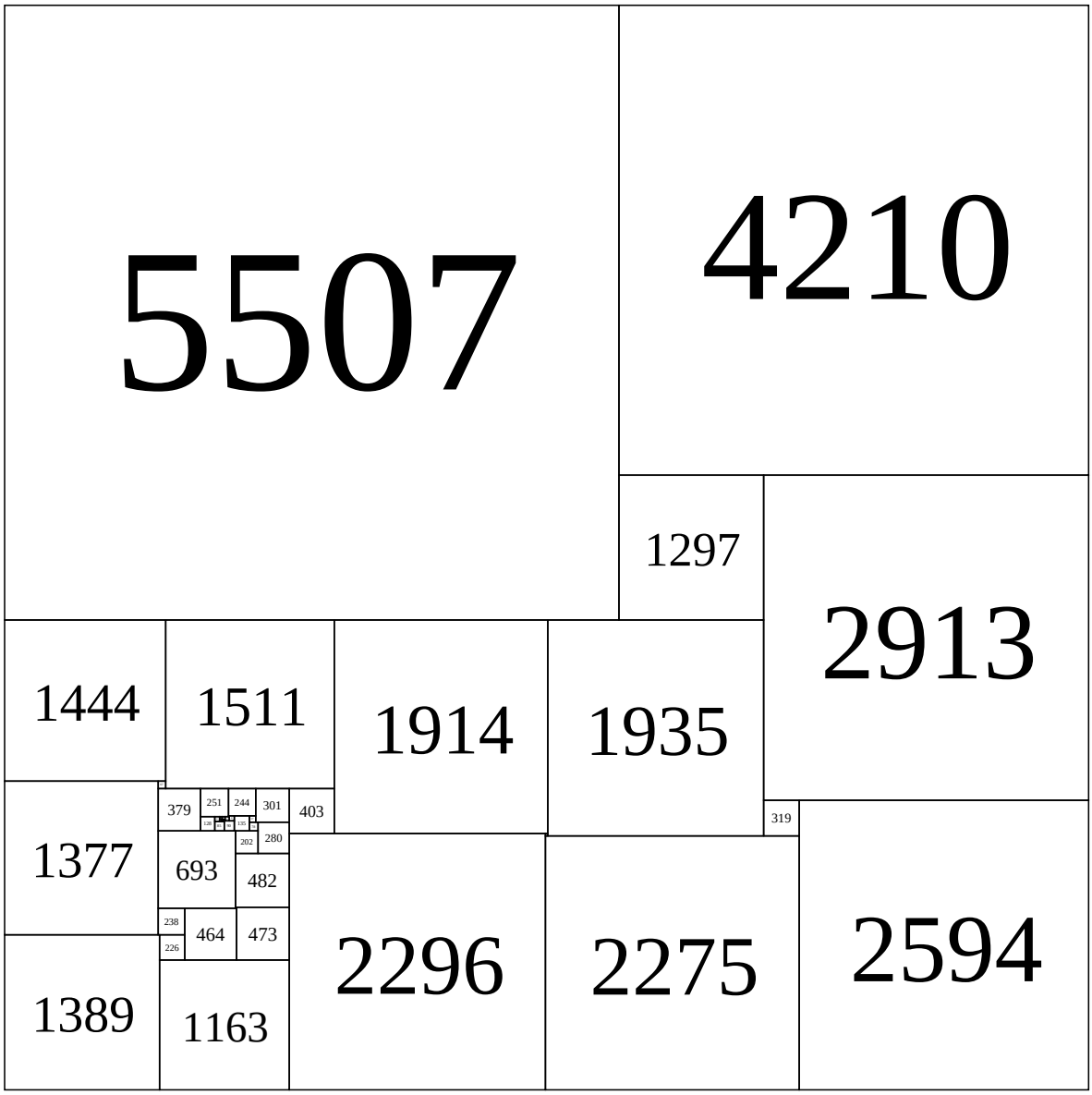
48 : 9714 B_T 2014



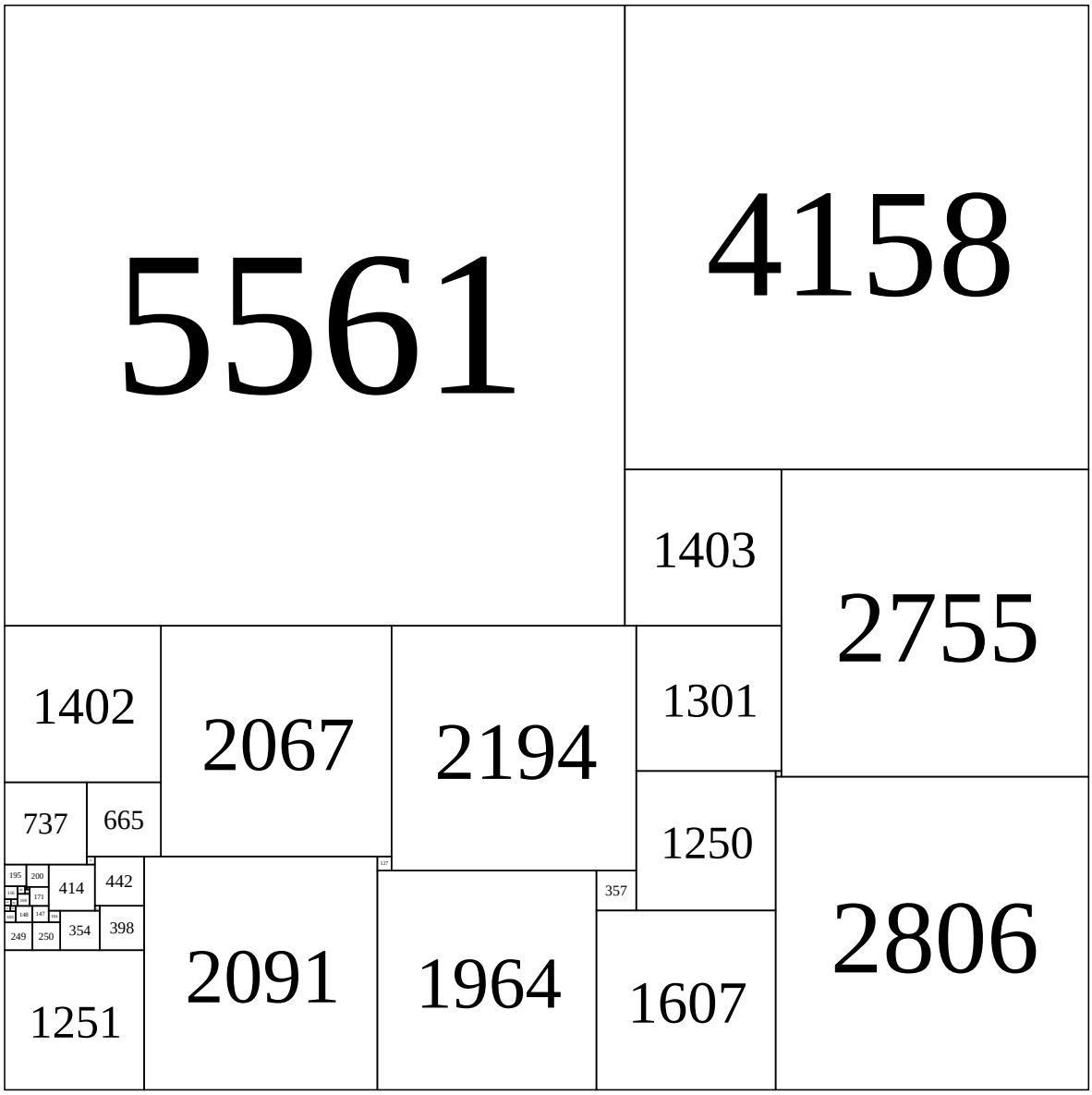
48 : 9715 B_T 2014



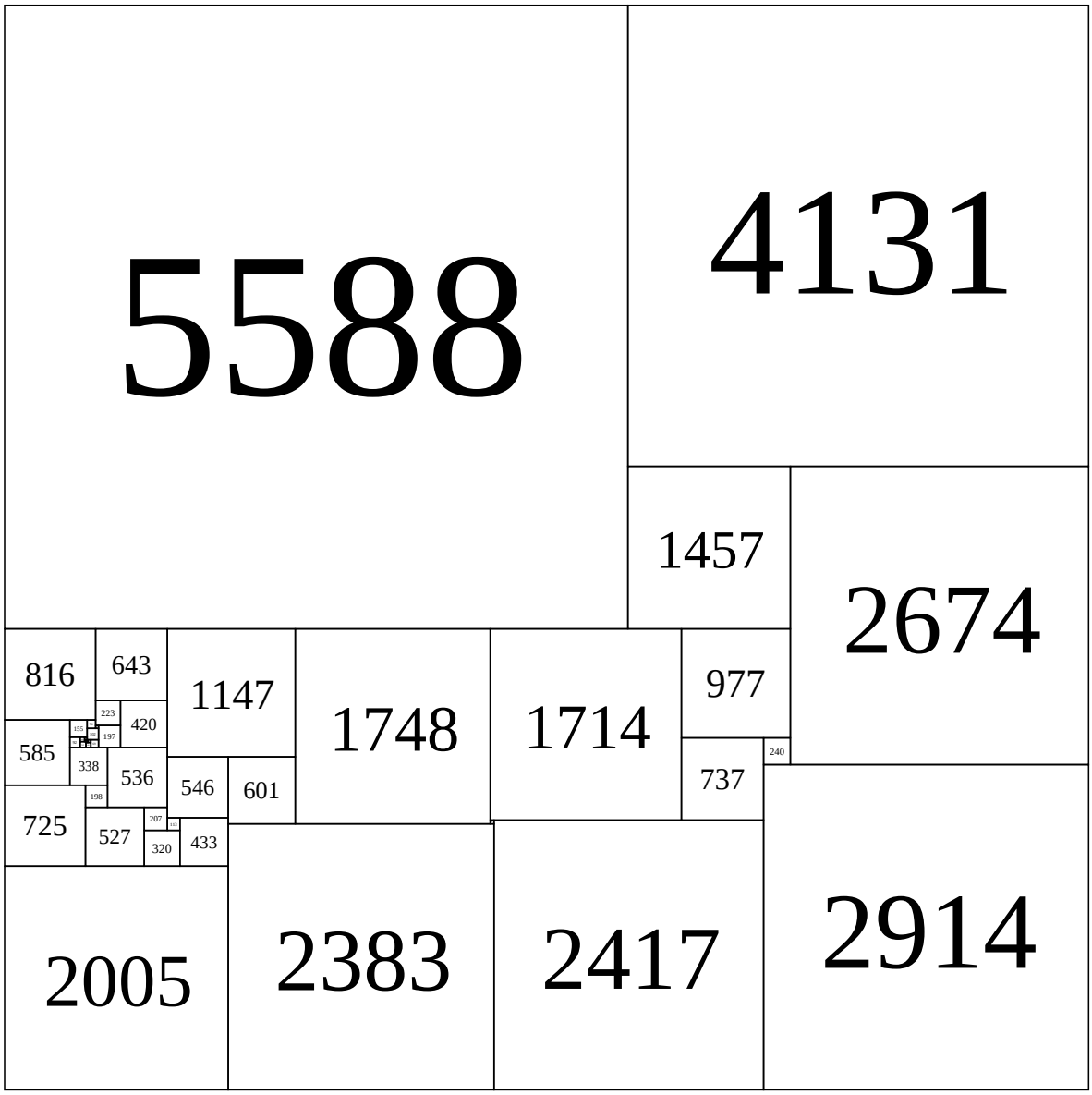
48 : 9717 B_T 2014



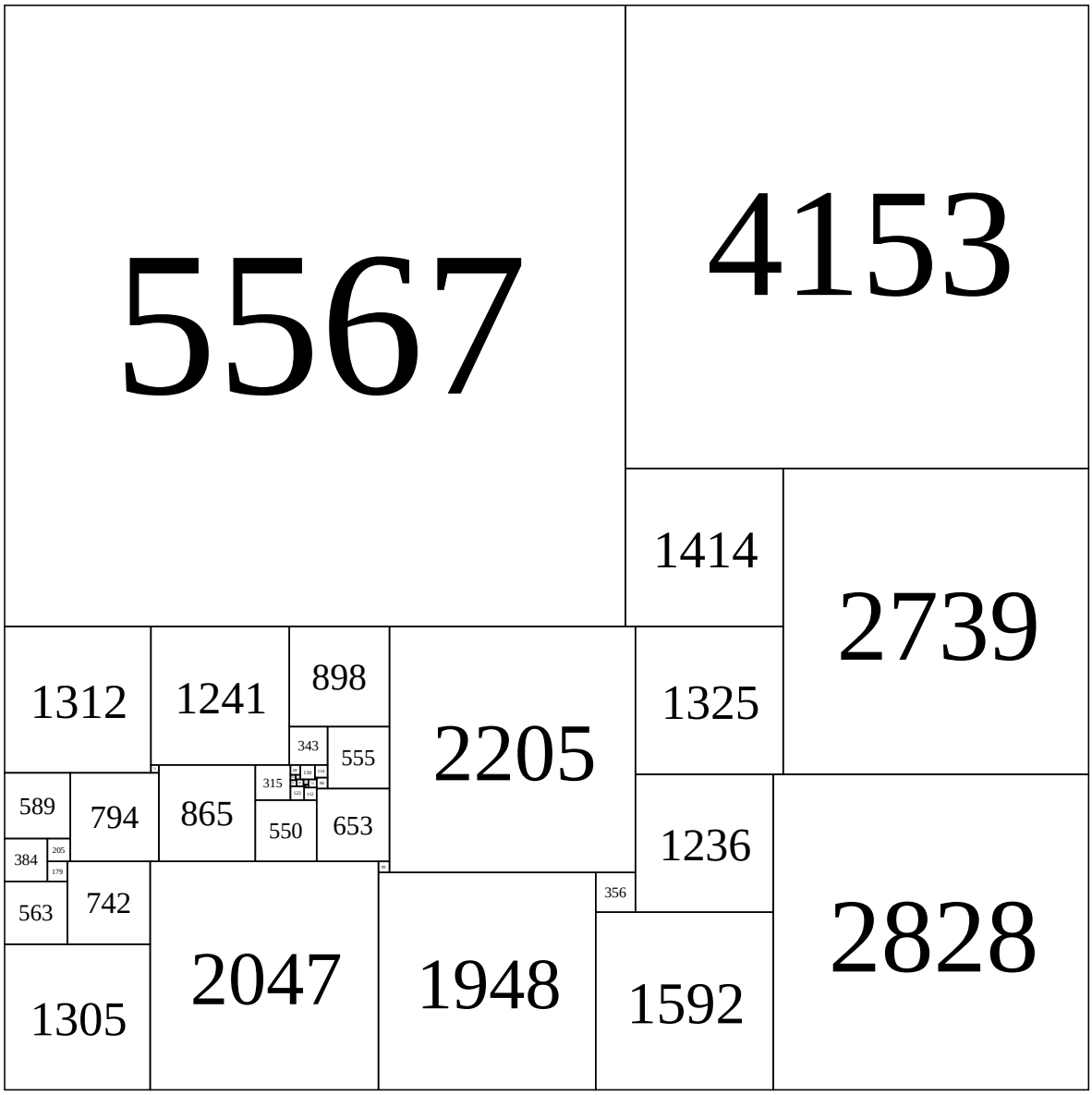
48 : 9717 B_T 2014



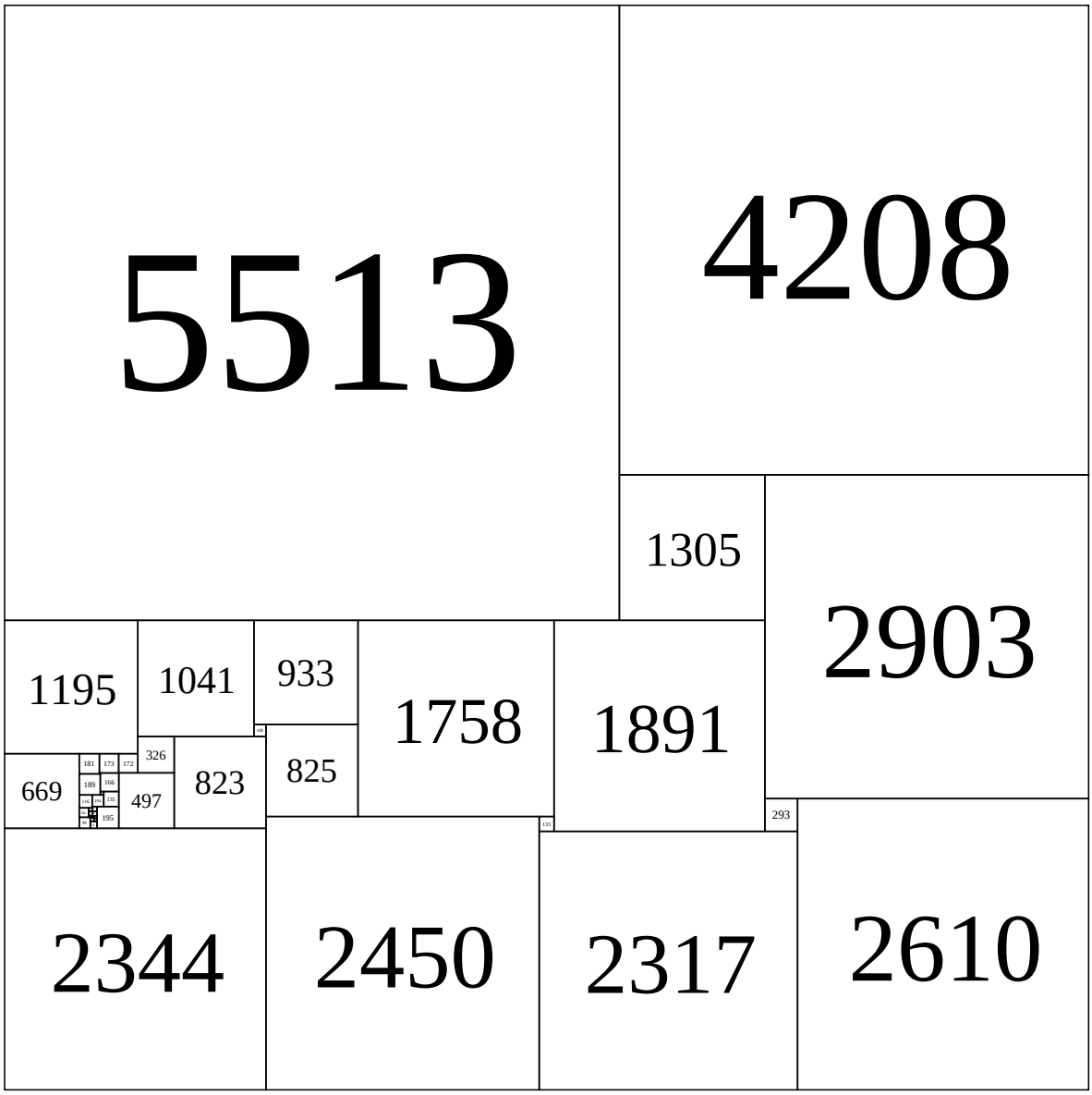
48 : 9719 B_T 2014



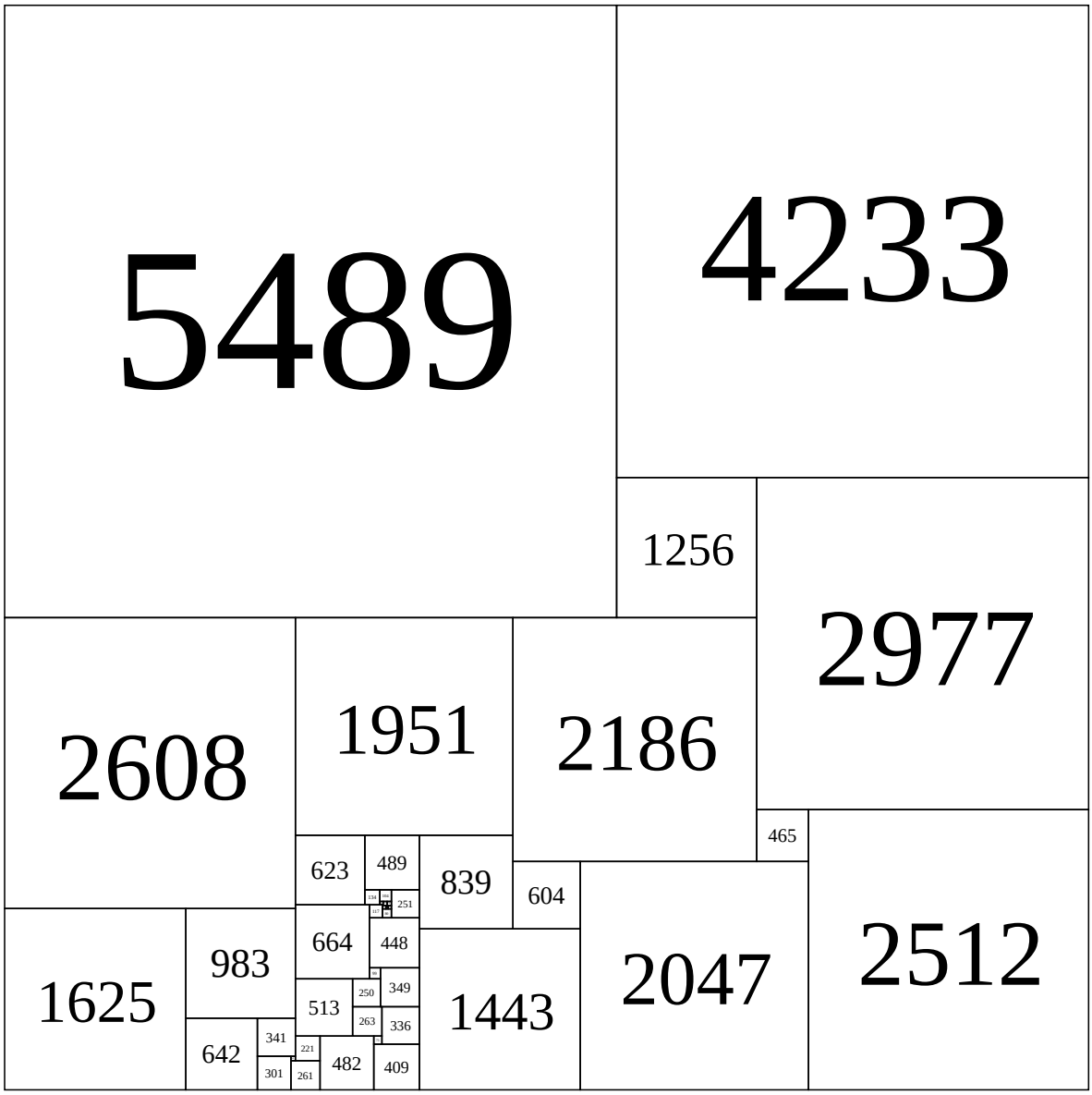
48 : 9719 B_T 2014



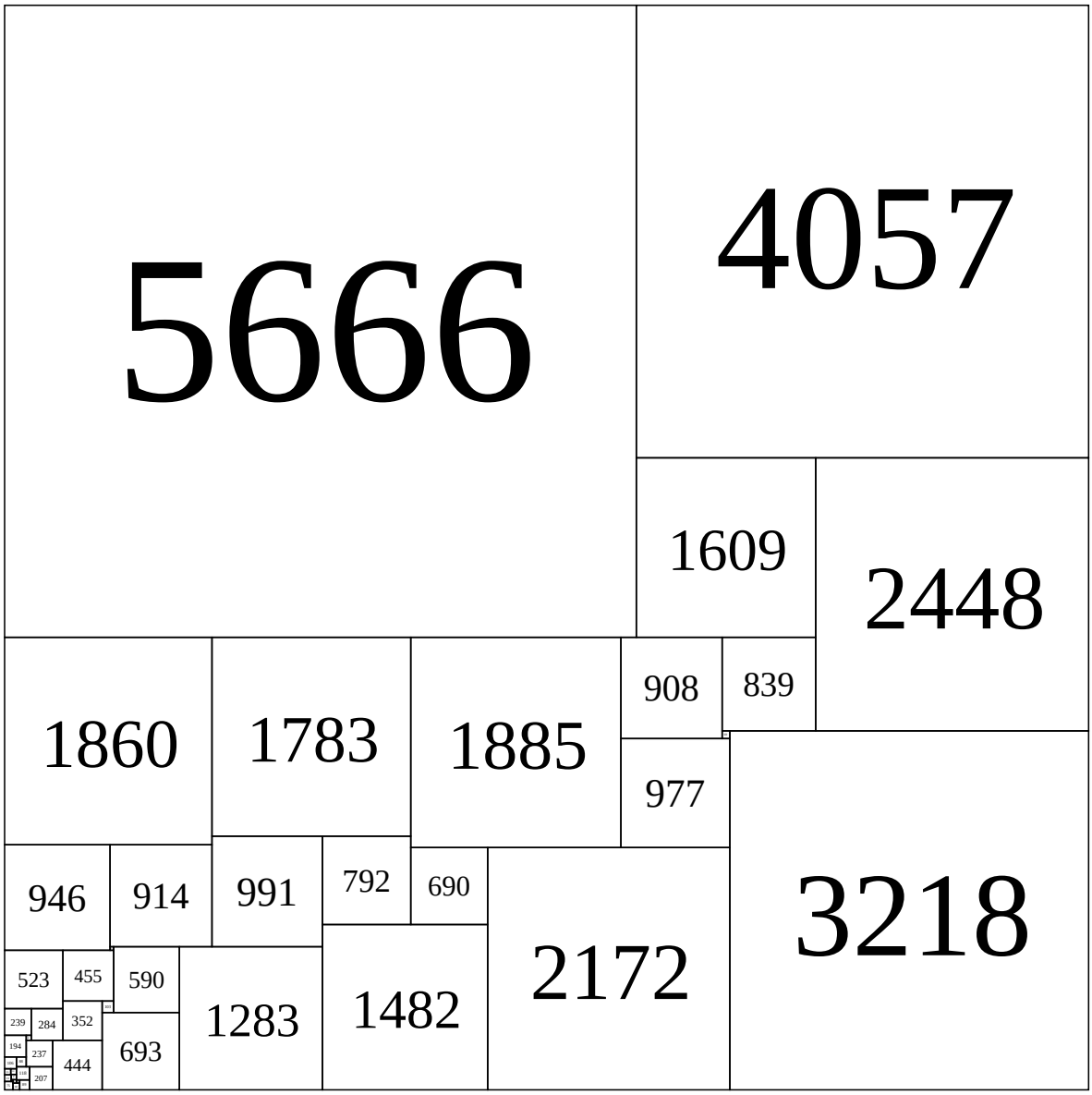
48 : 9720 B_T 2014



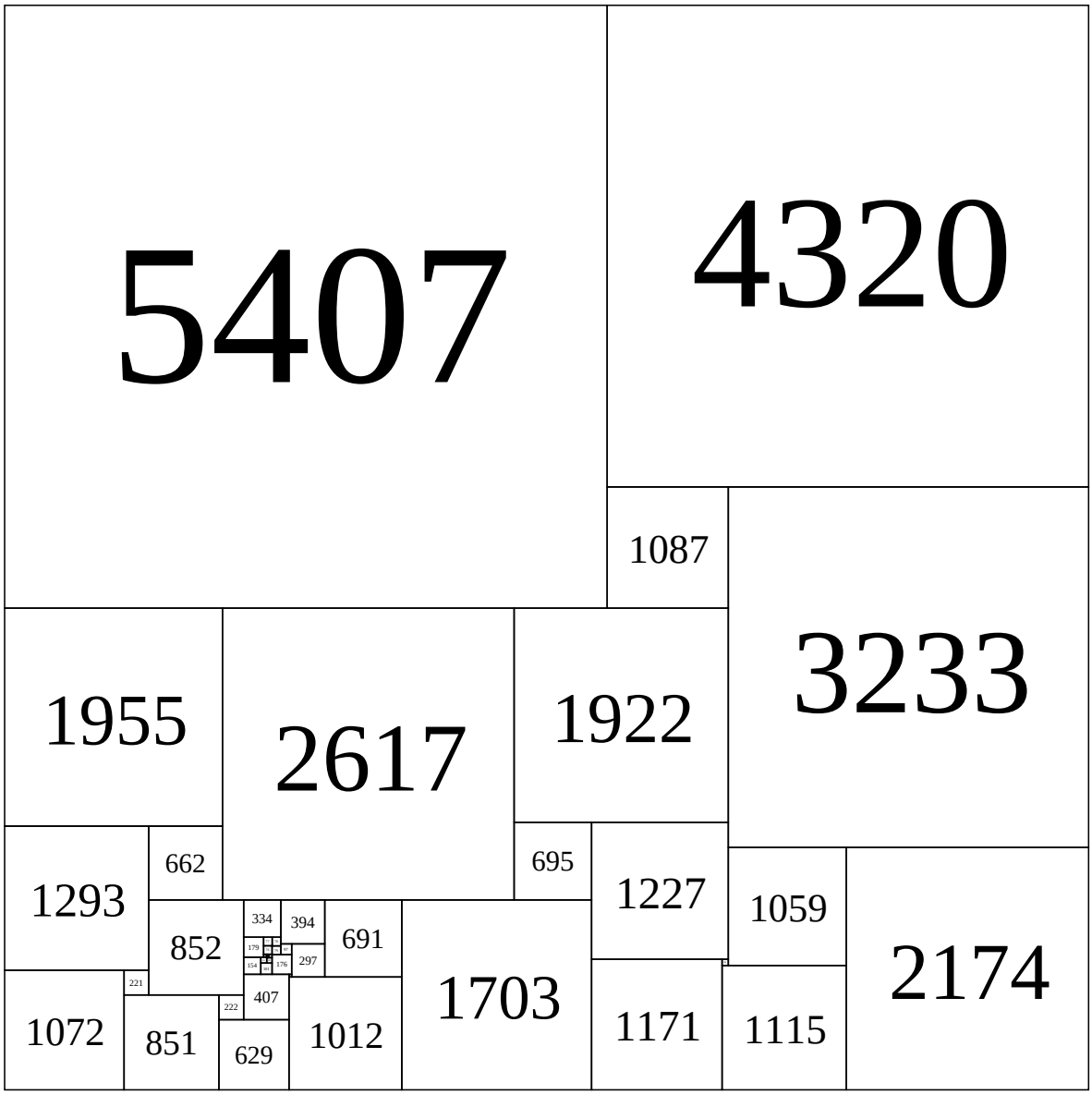
48 : 9721 B_T 2014



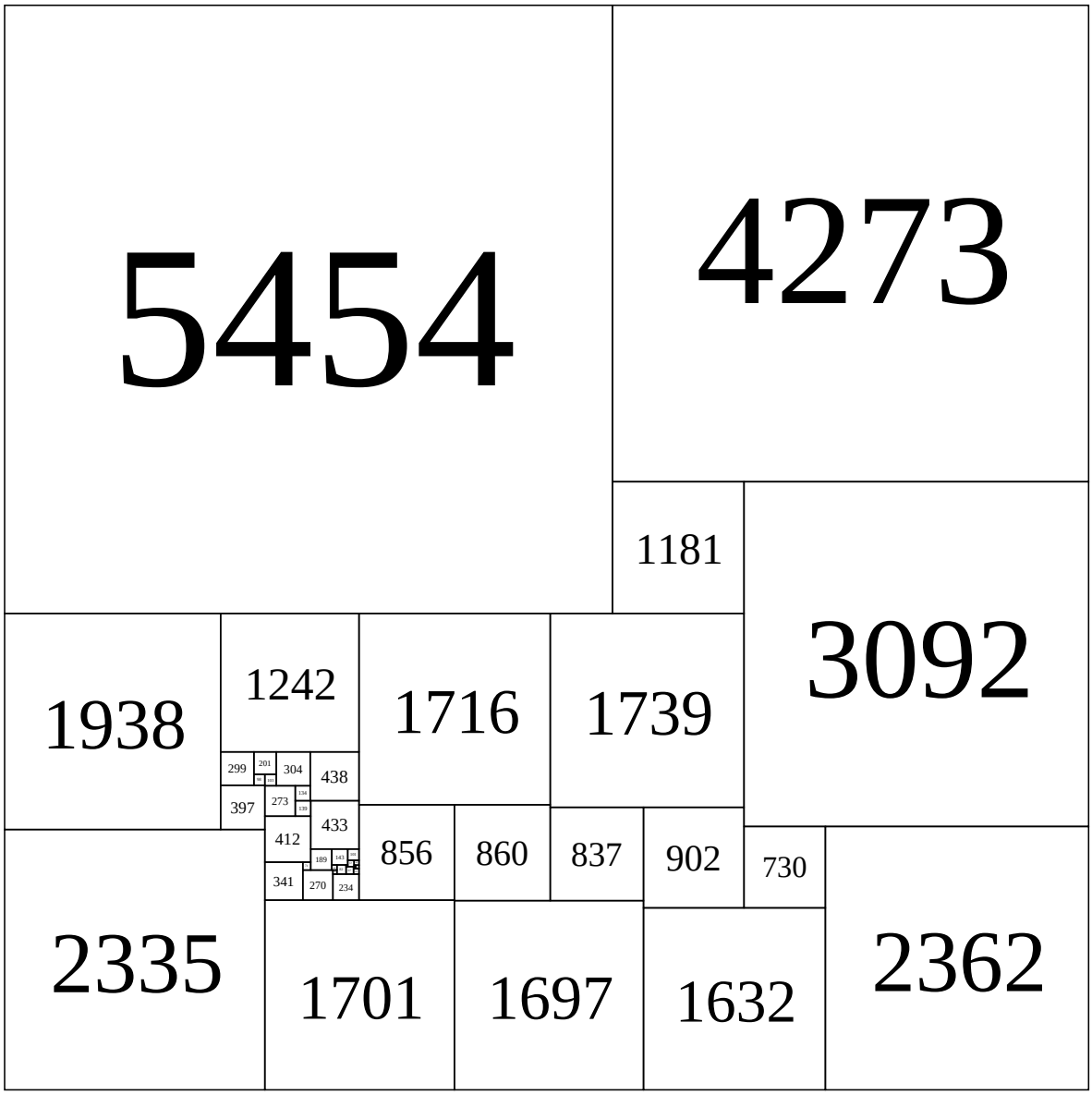
48 : 9722 B_T 2014



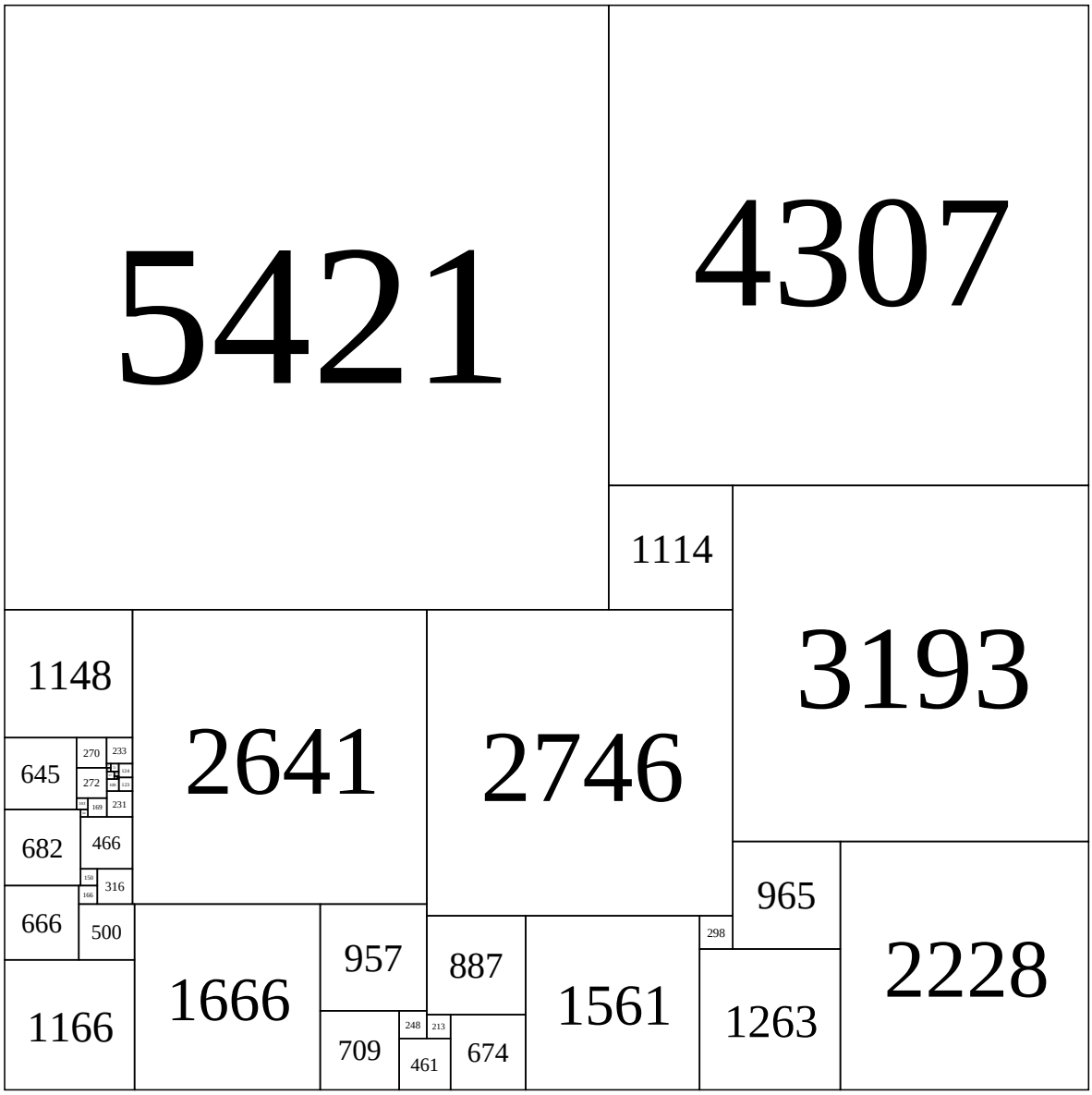
48 : 9723 B_T 2014



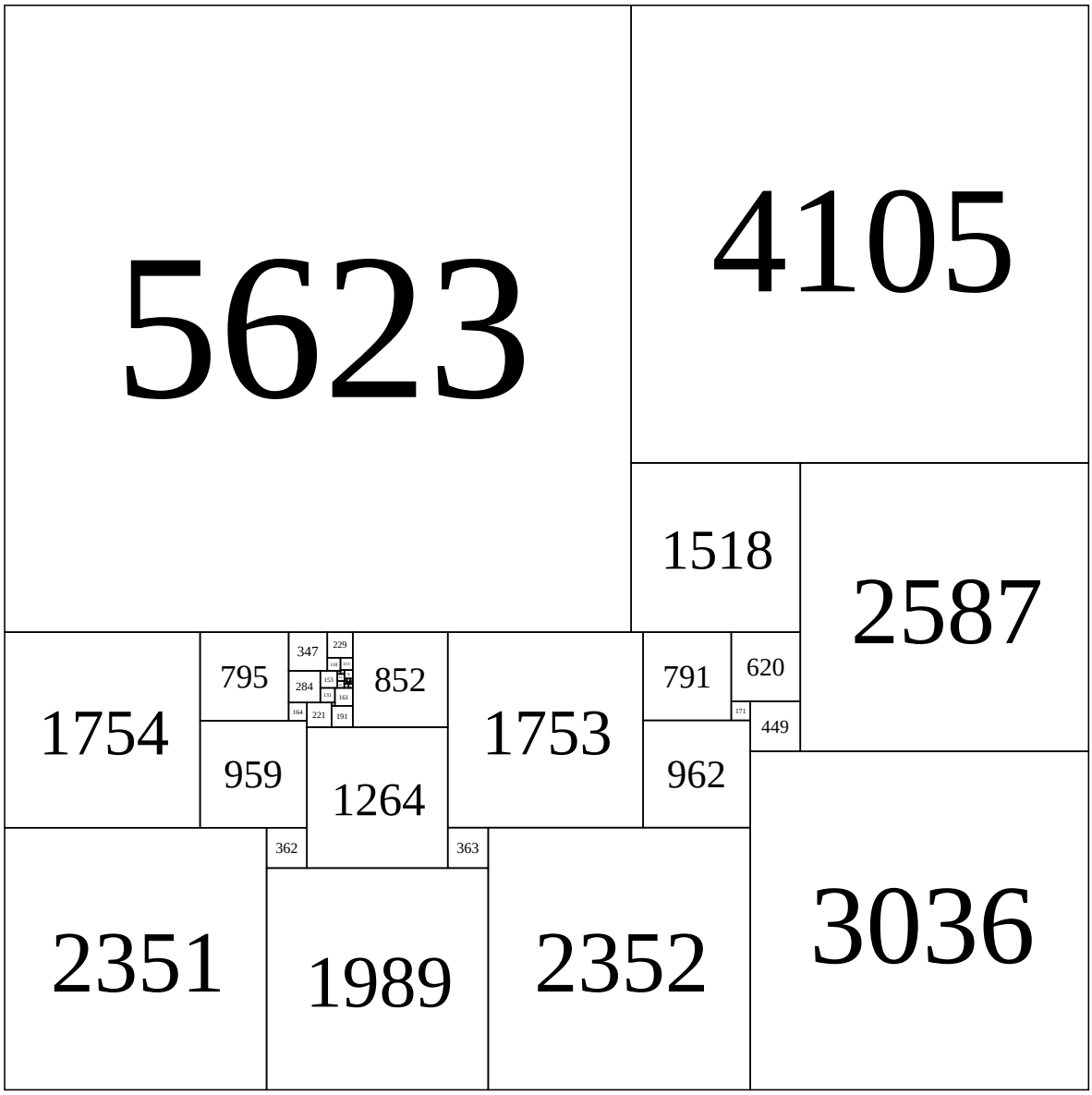
48 : 9727 B_T 2014



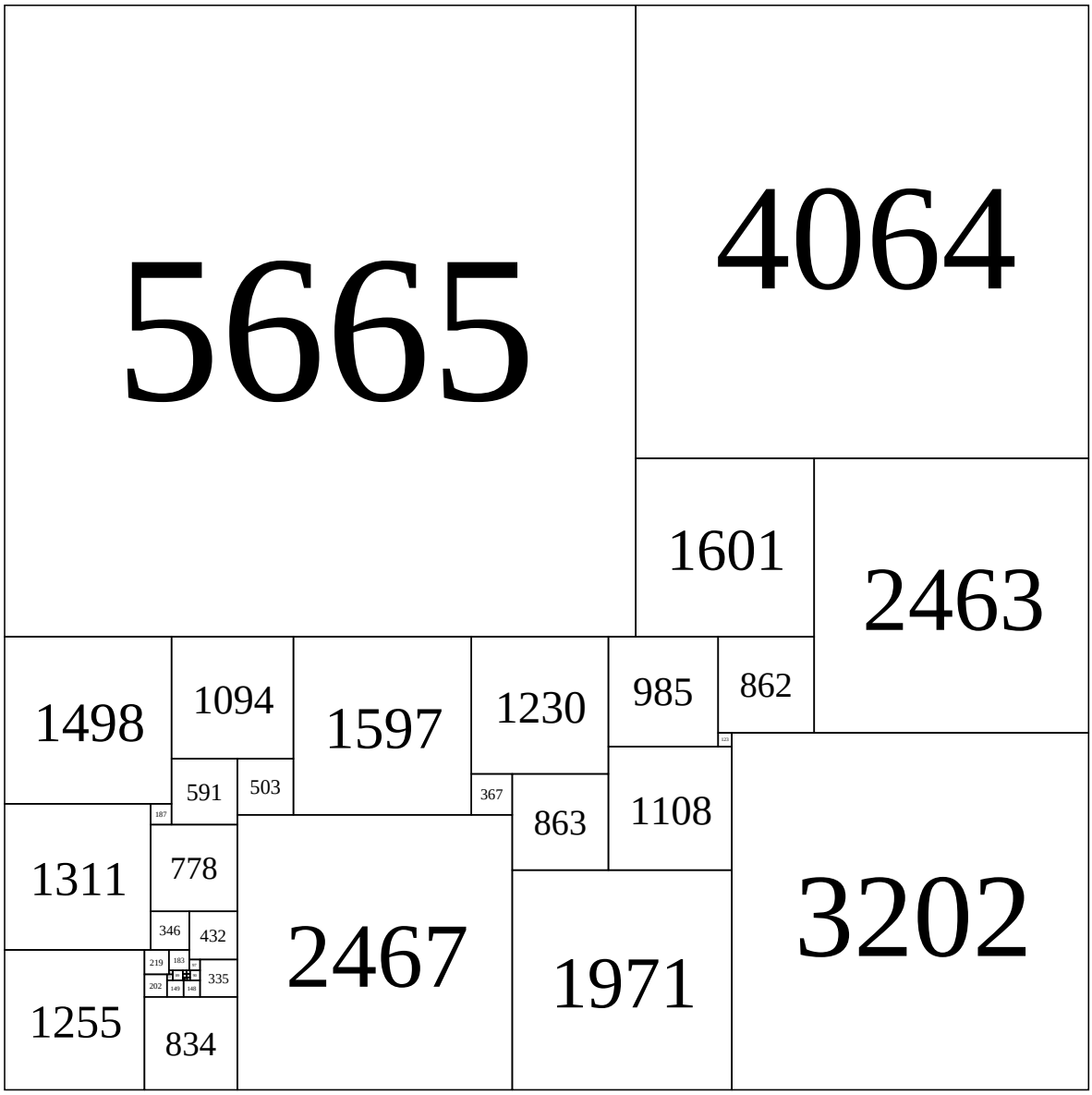
48 : 9727 B_T 2014



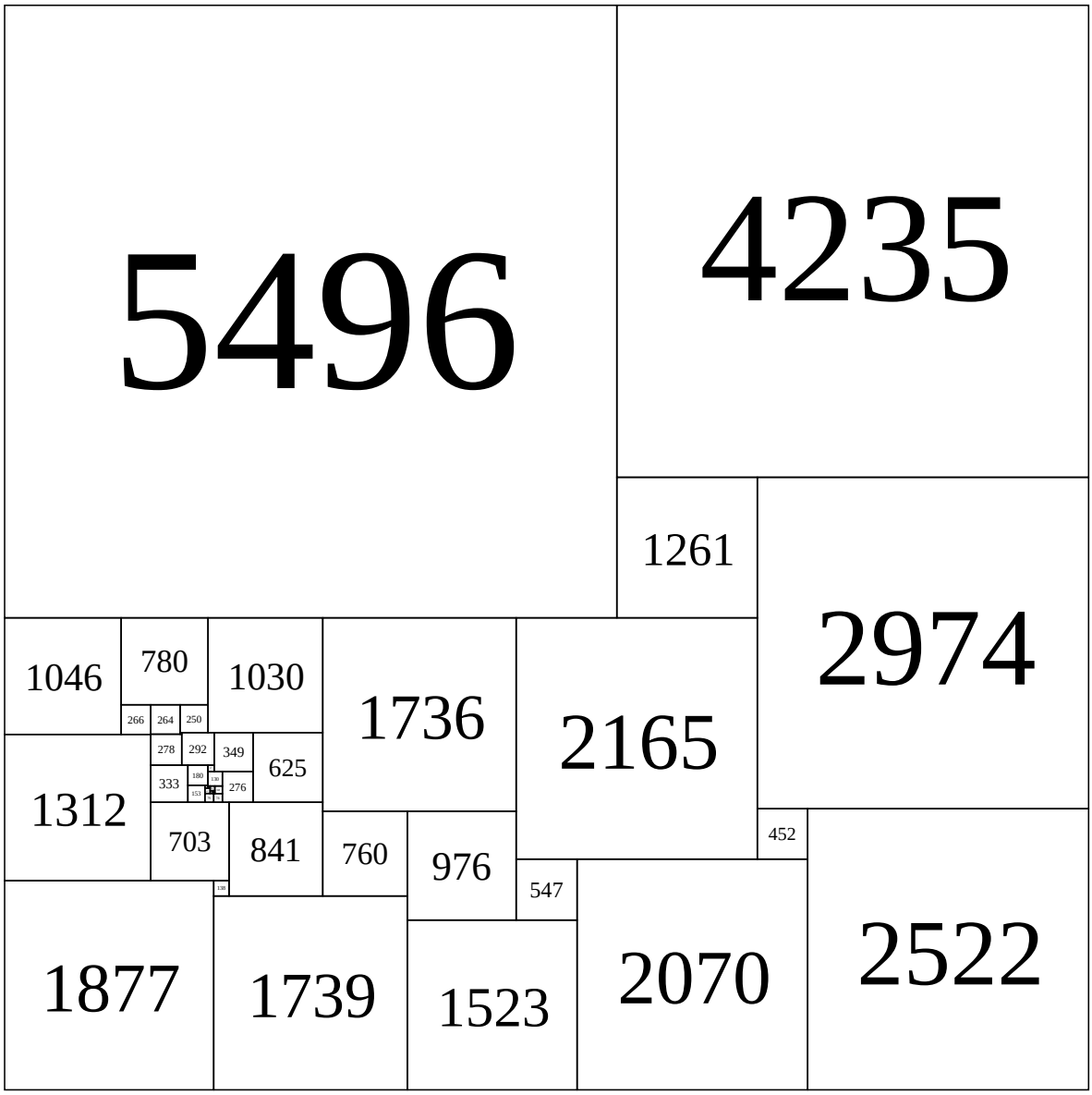
48 : 9728 B_T 2014



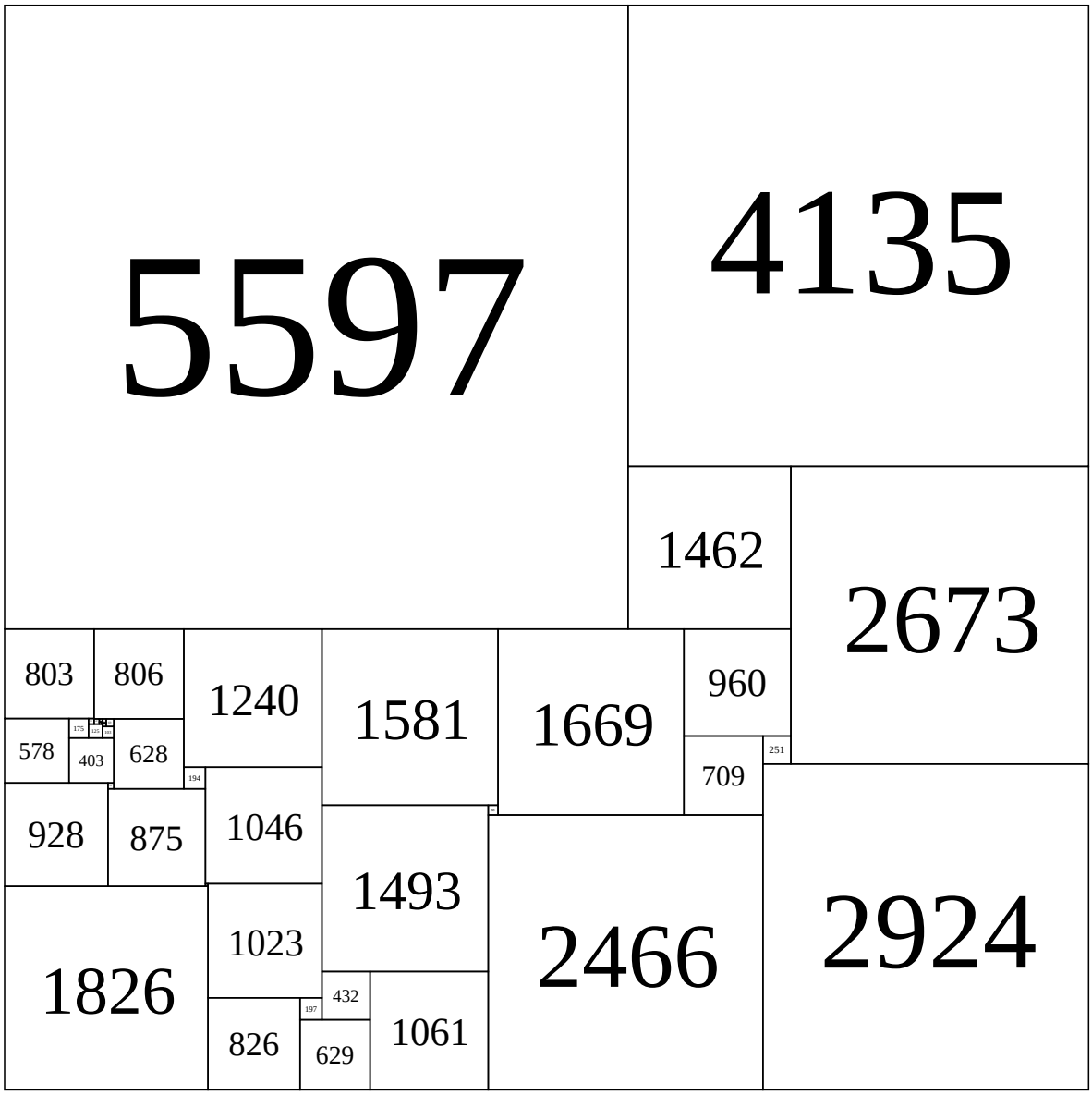
48 : 9728 B_T 2014



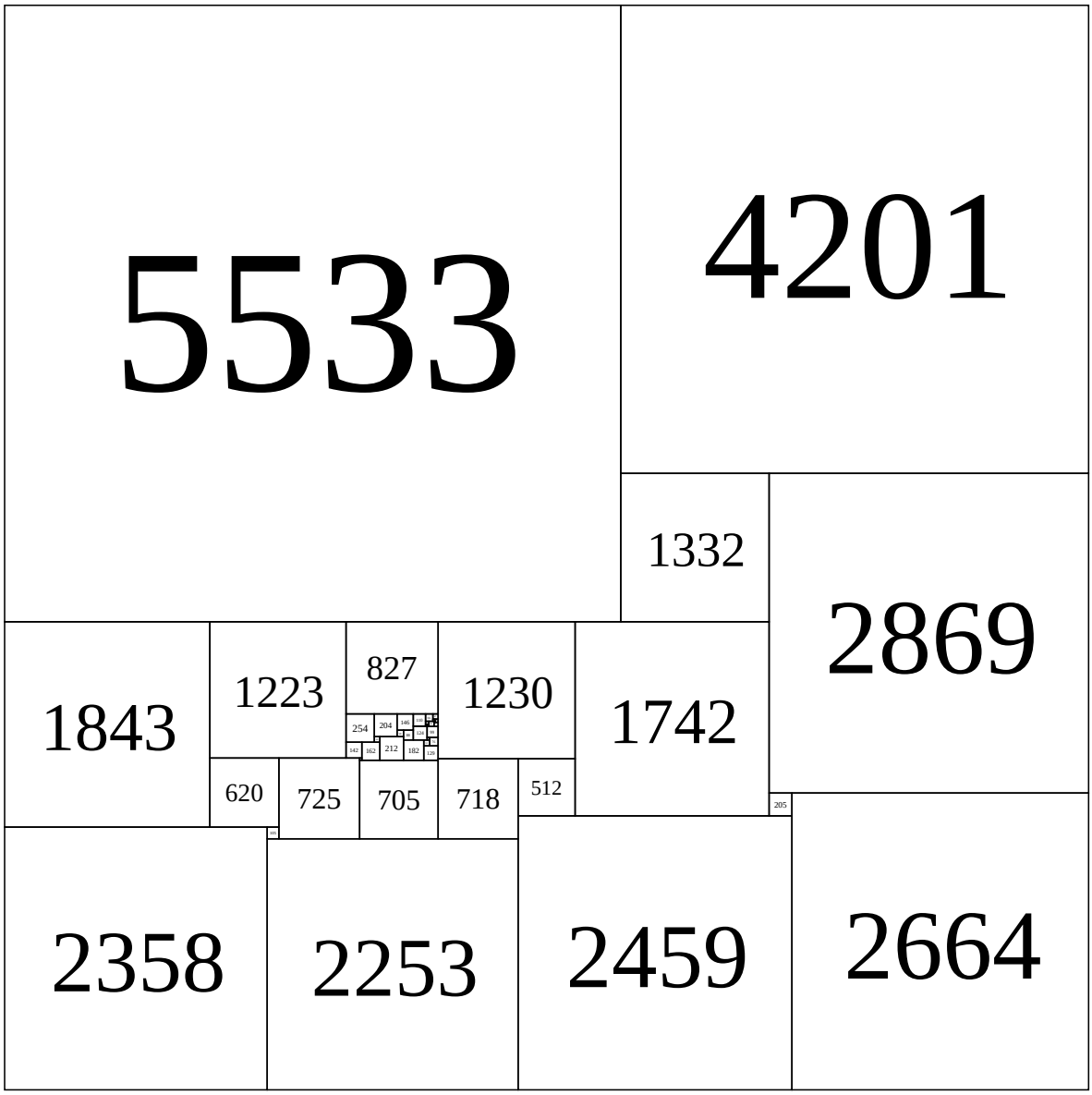
48 : 9729 B_T 2014



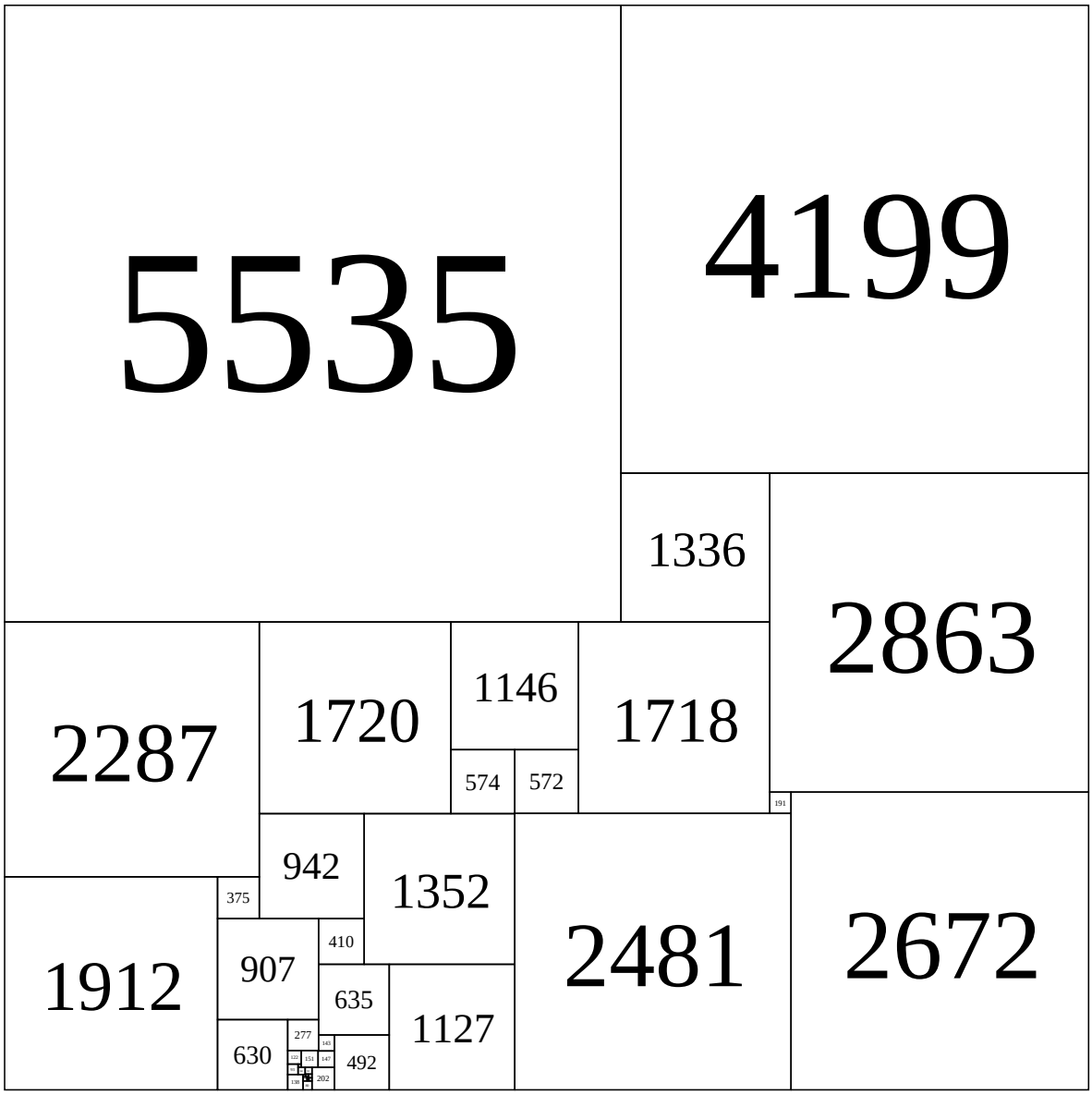
48 : 9731 B_T 2014



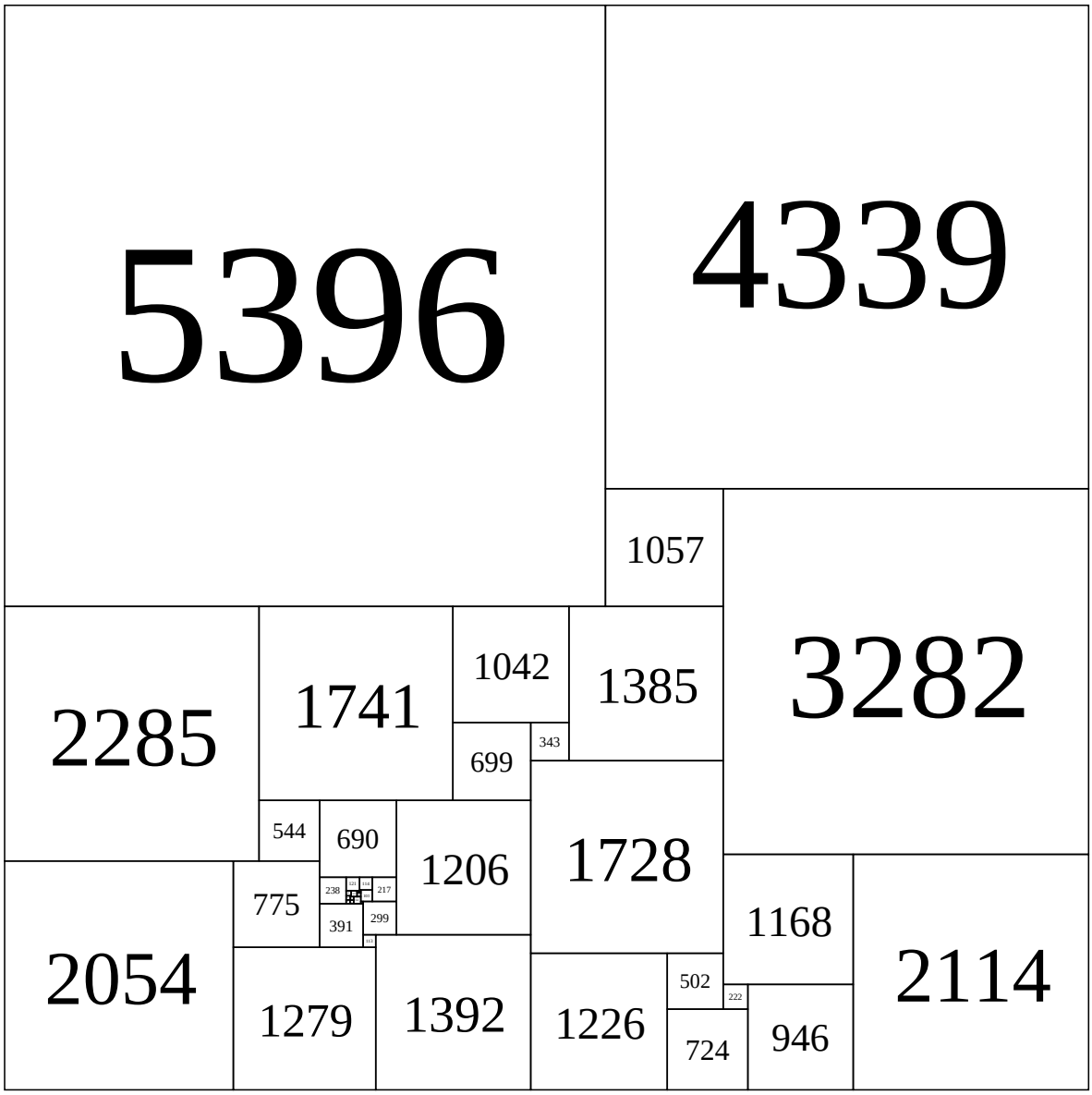
48 : 9732 B_T 2014



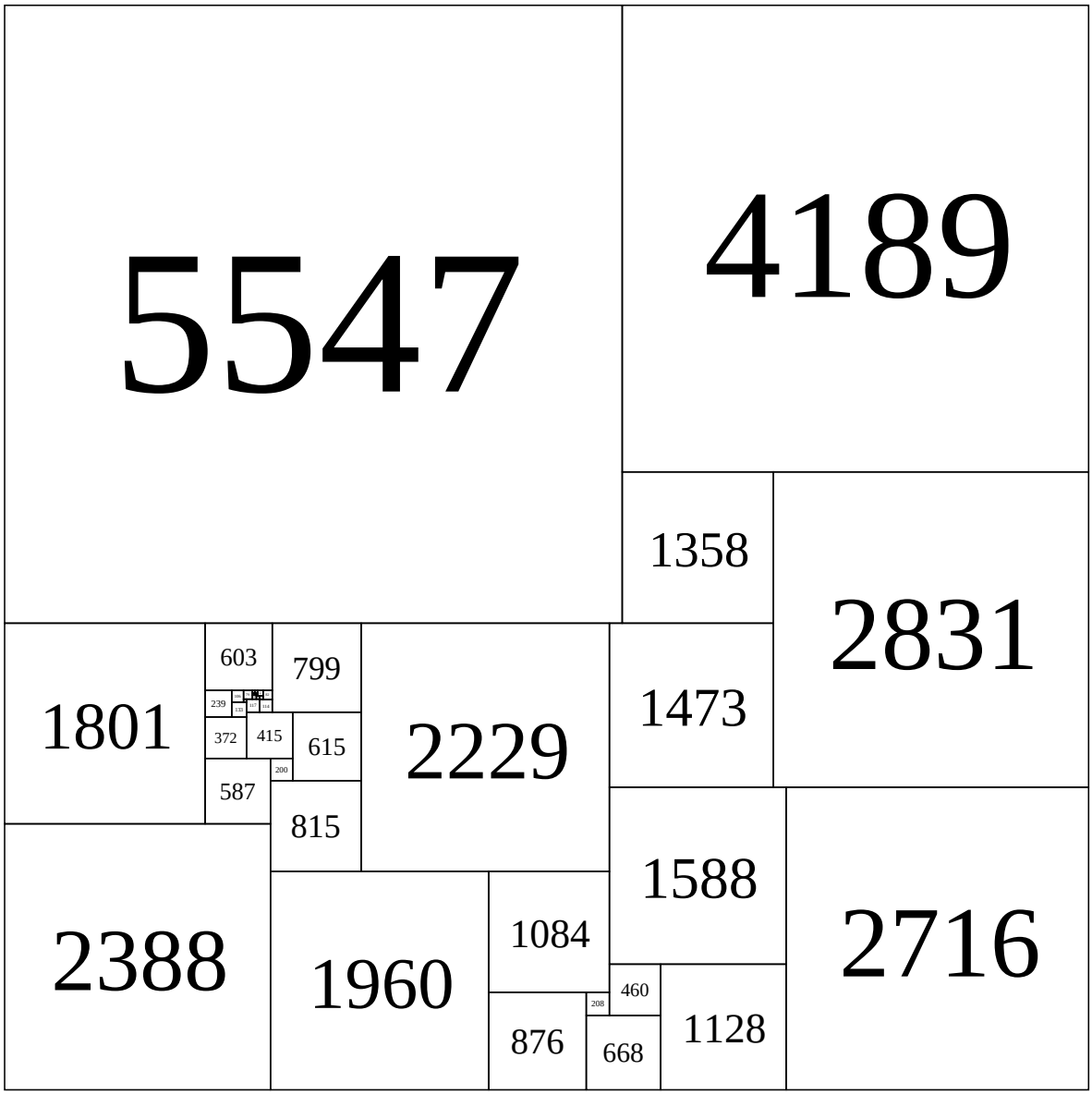
48 : 9734 B_T 2014



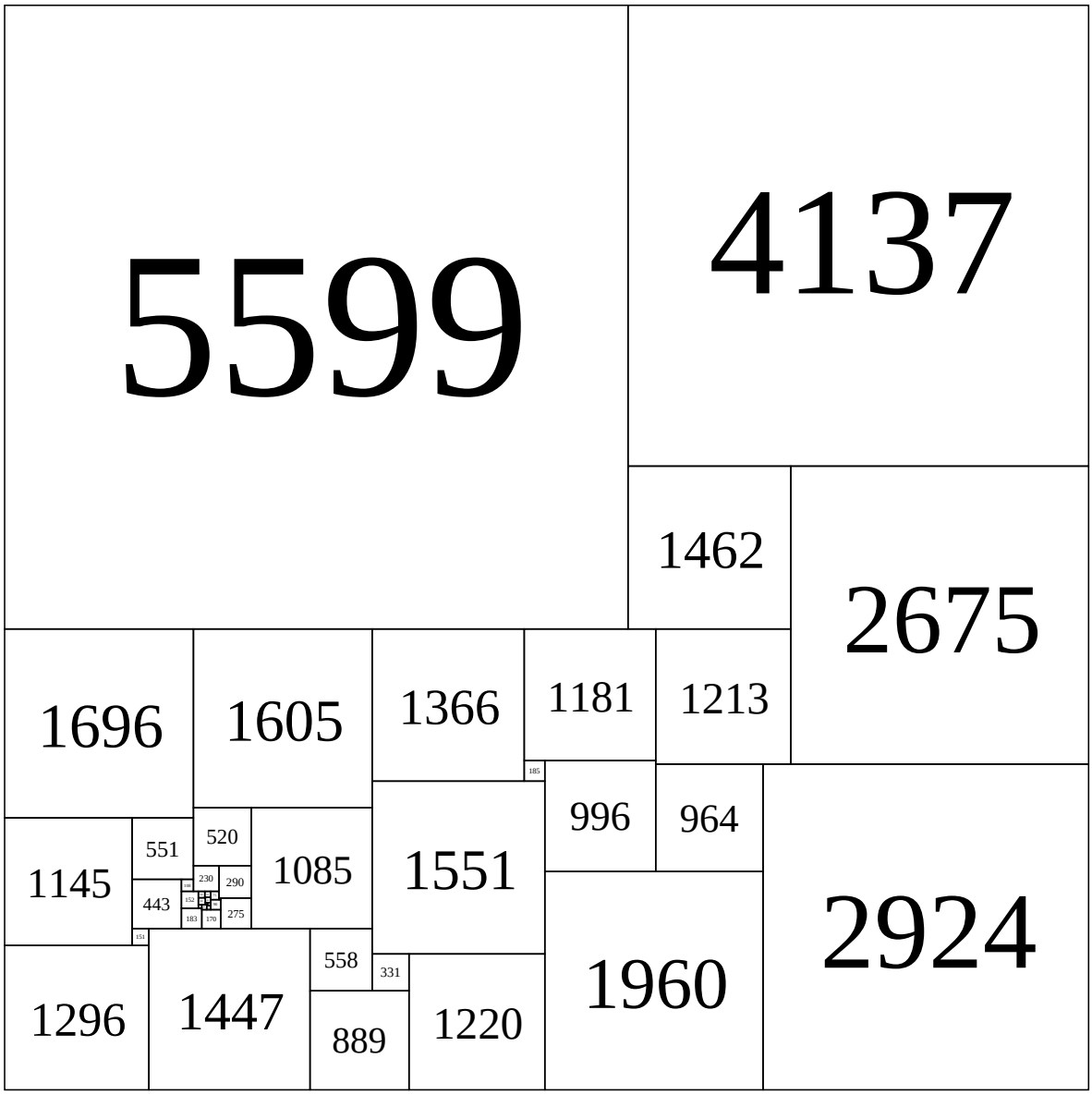
48 : 9734 B_T 2014



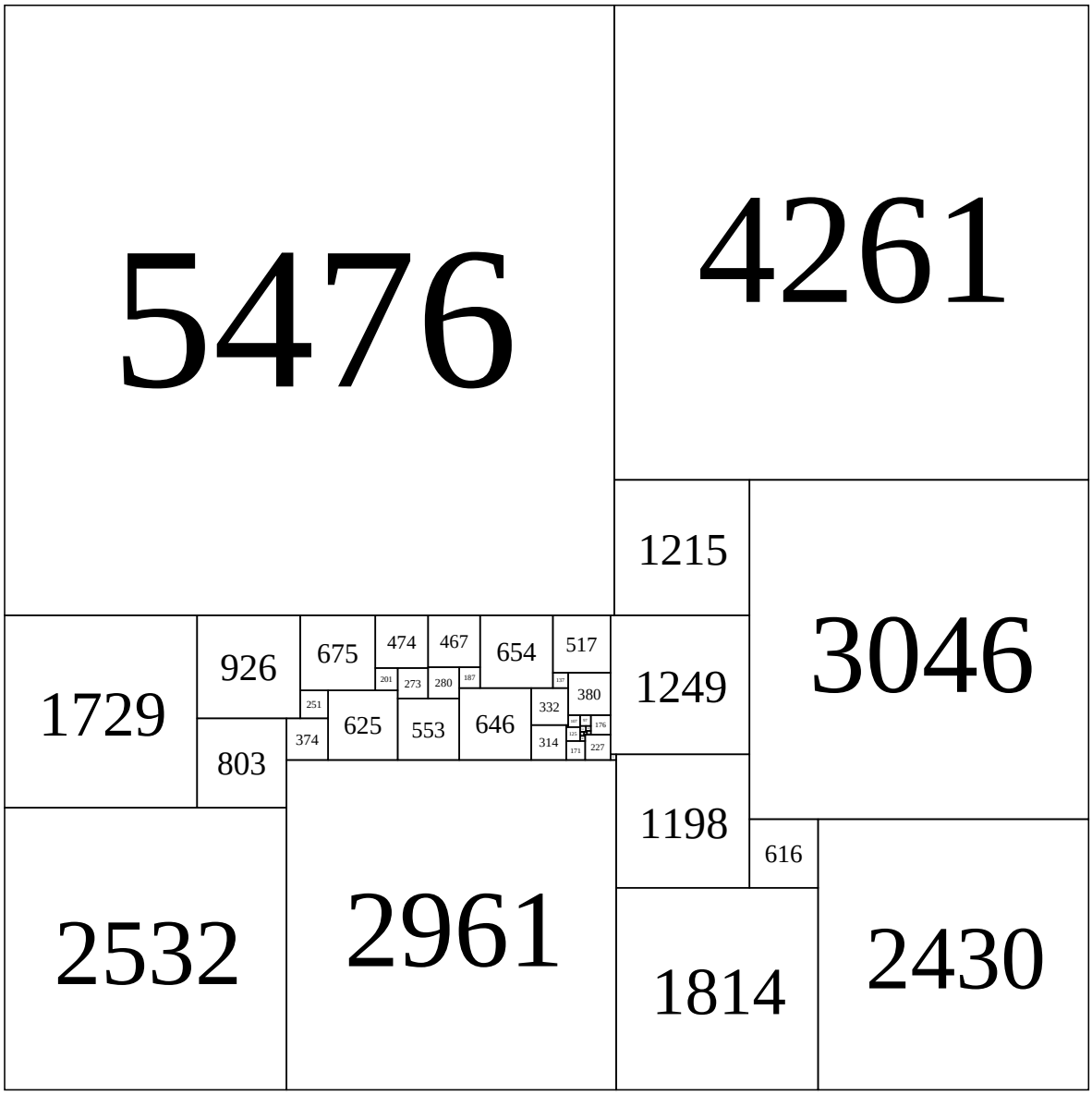
48 : 9735 B_T 2014



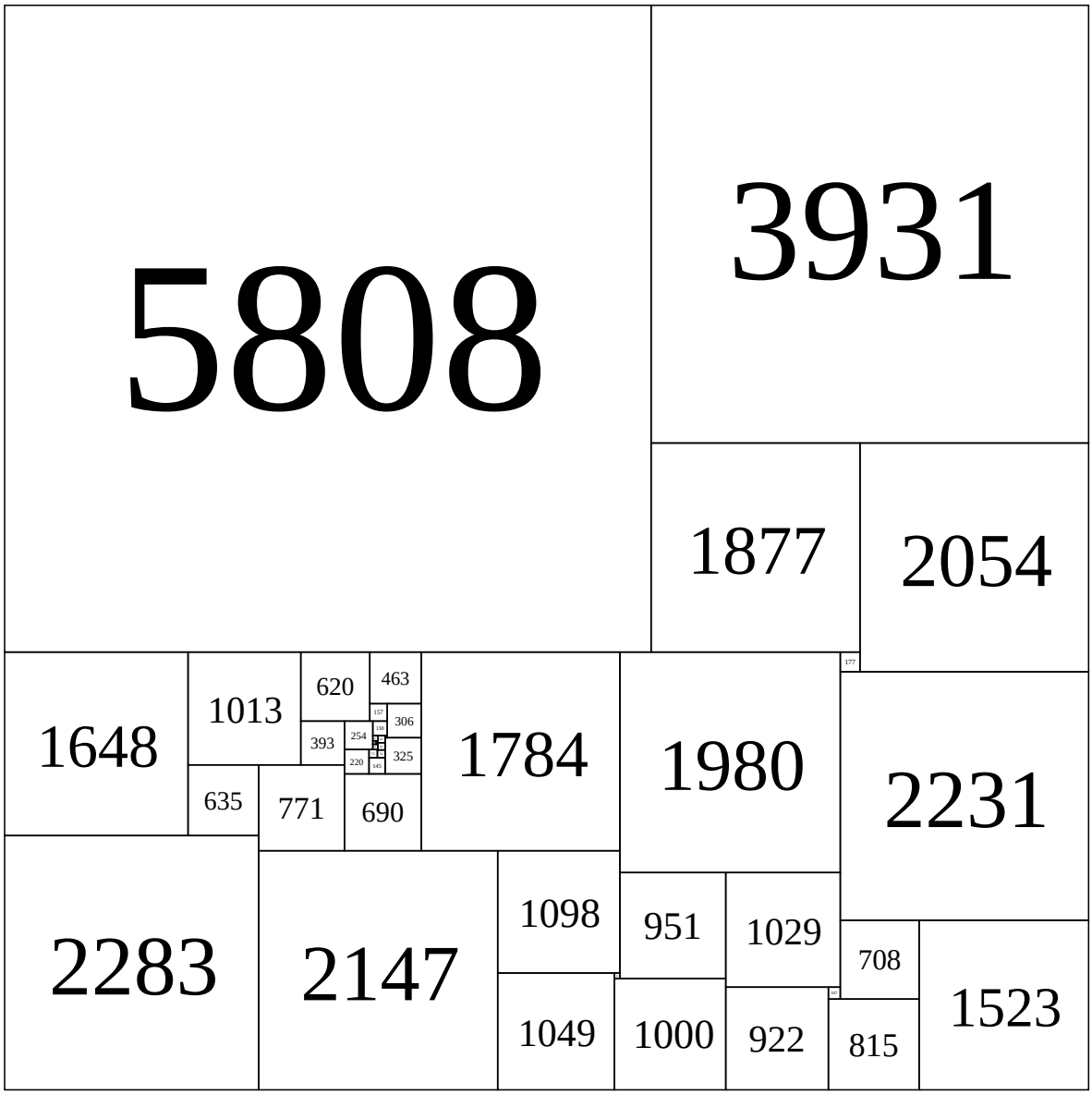
48 : 9736 B_T 2014



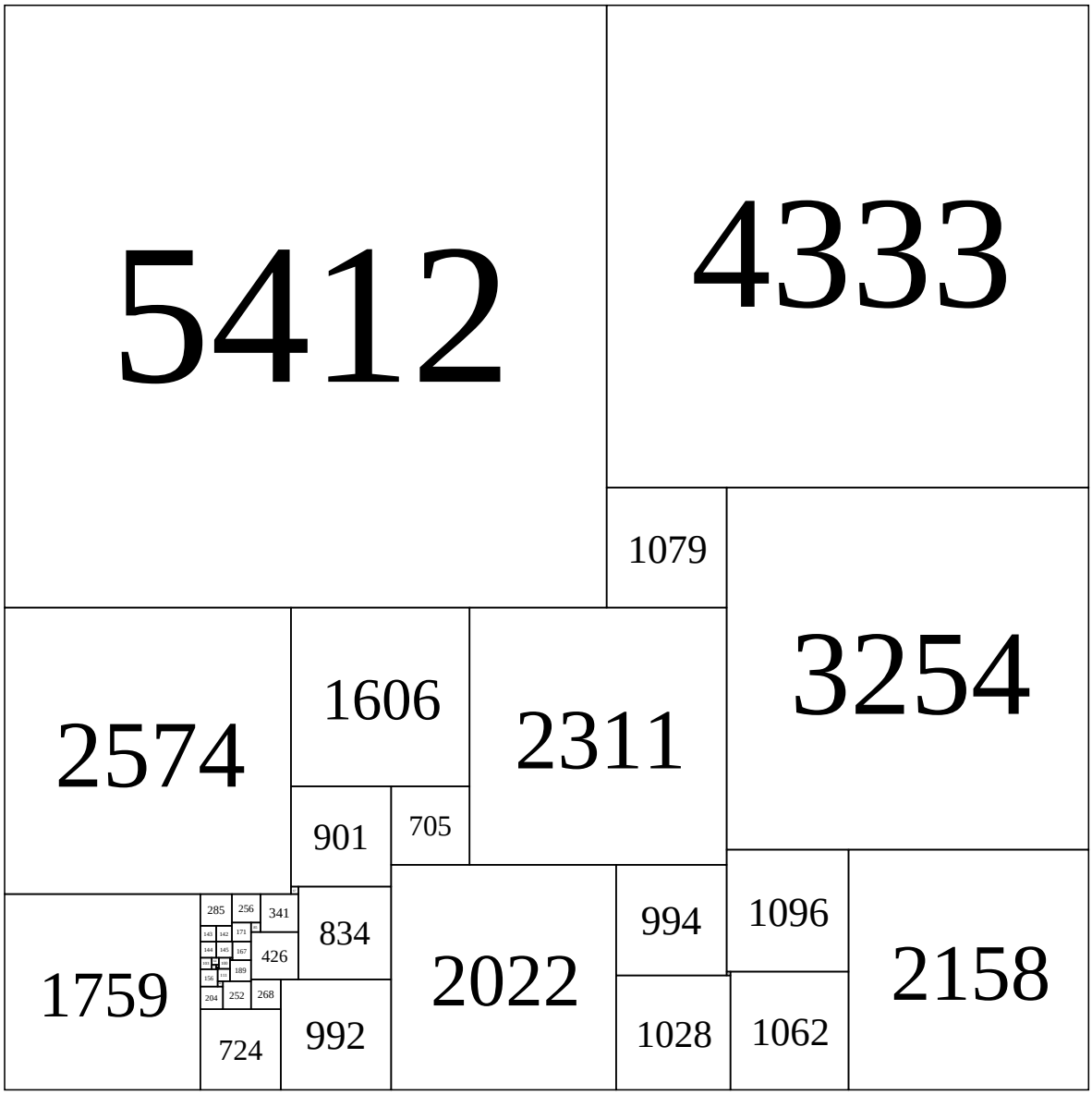
48 : 9736 B_T 2014



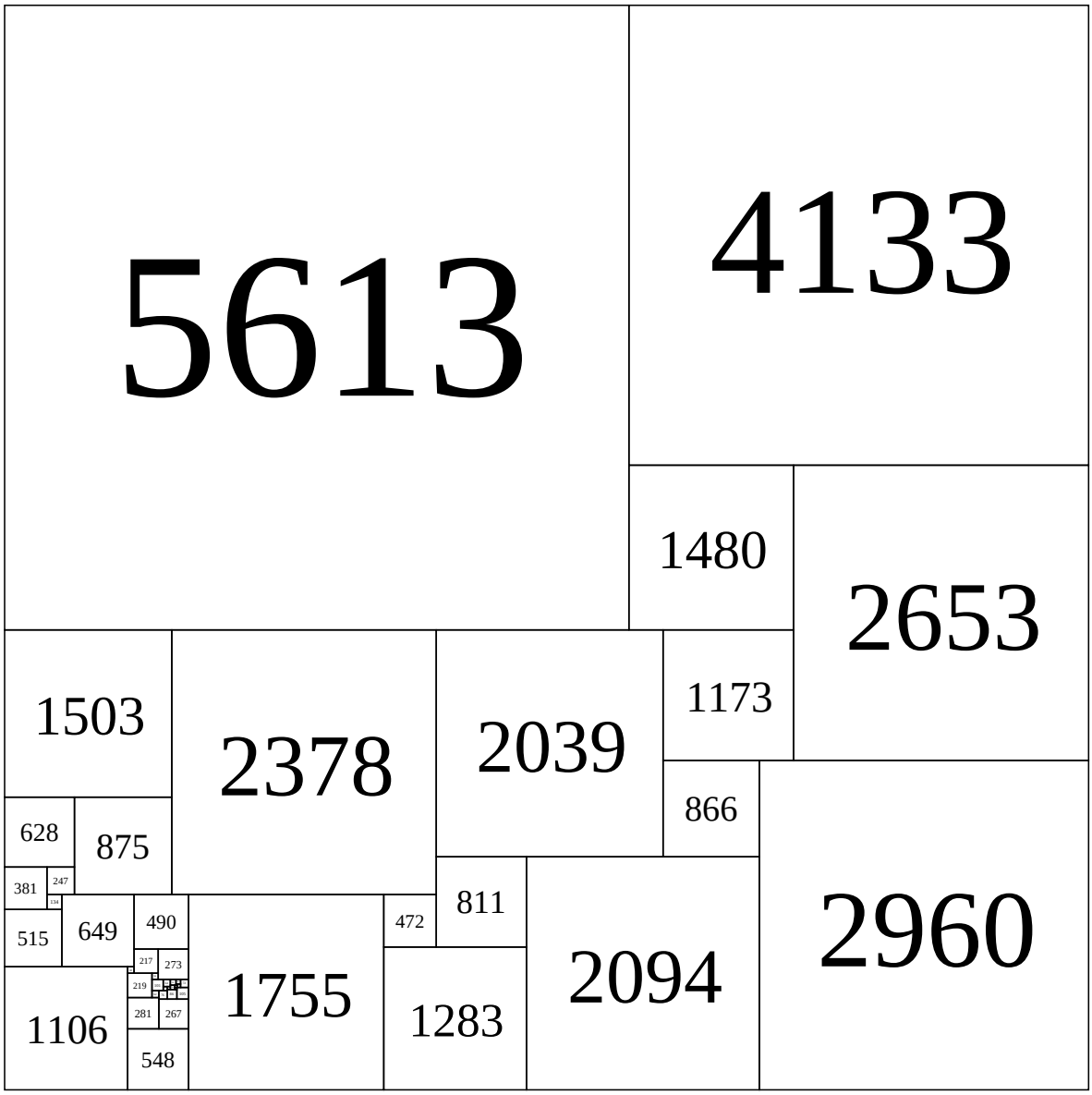
48 : 9737 B_T 2014



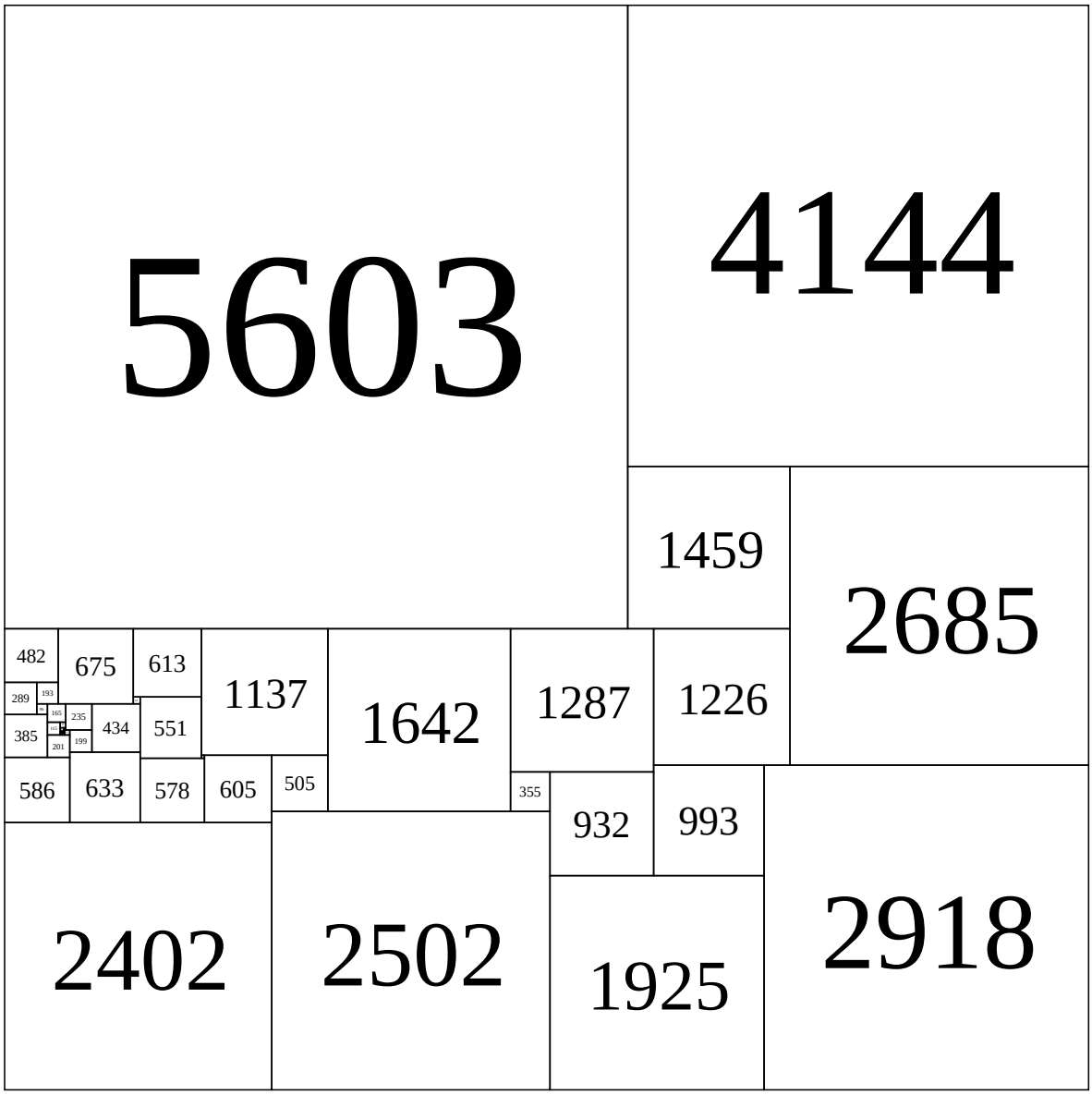
48 : 9739 B_T 2014



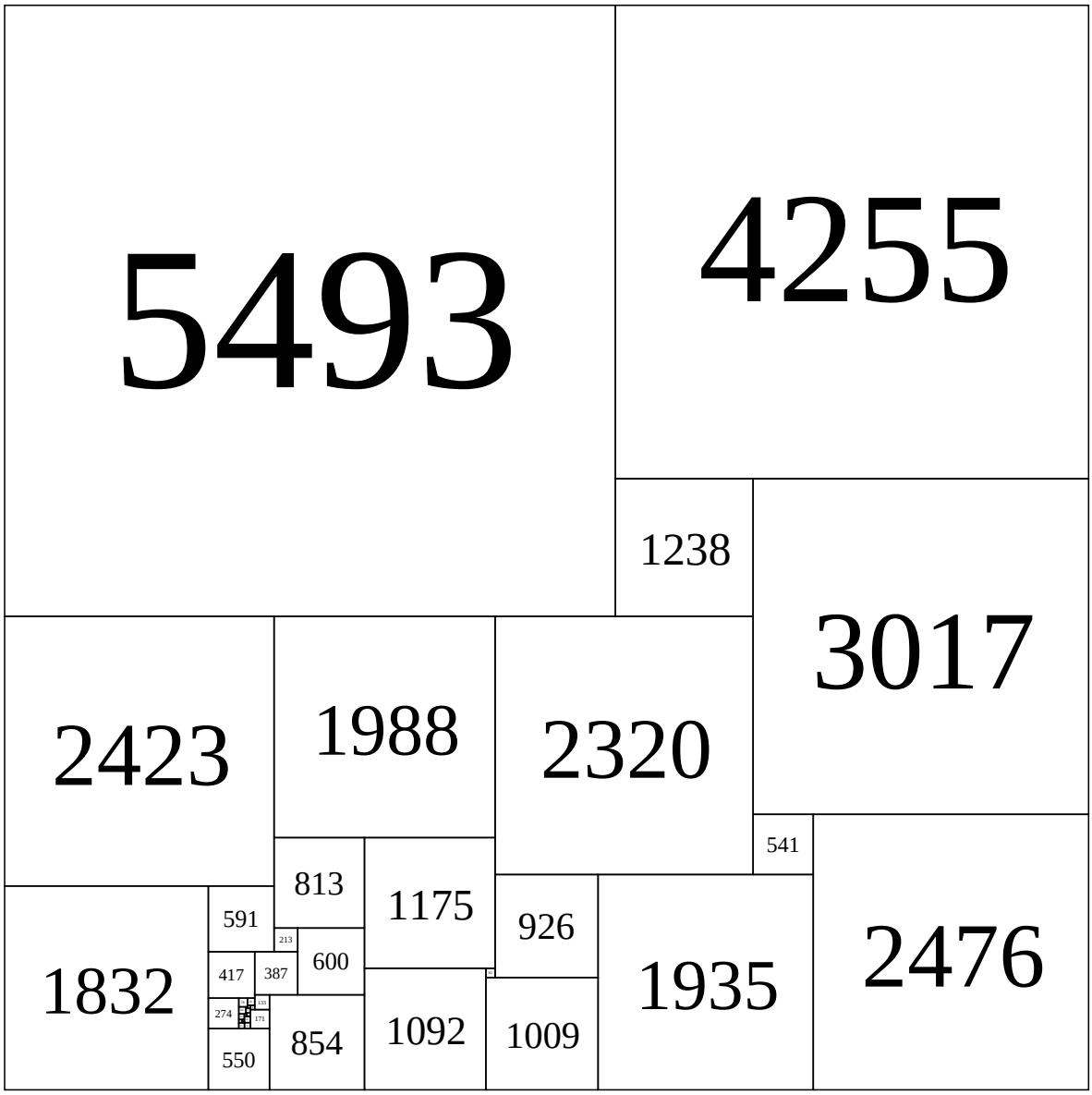
48 : 9745 B_T 2014



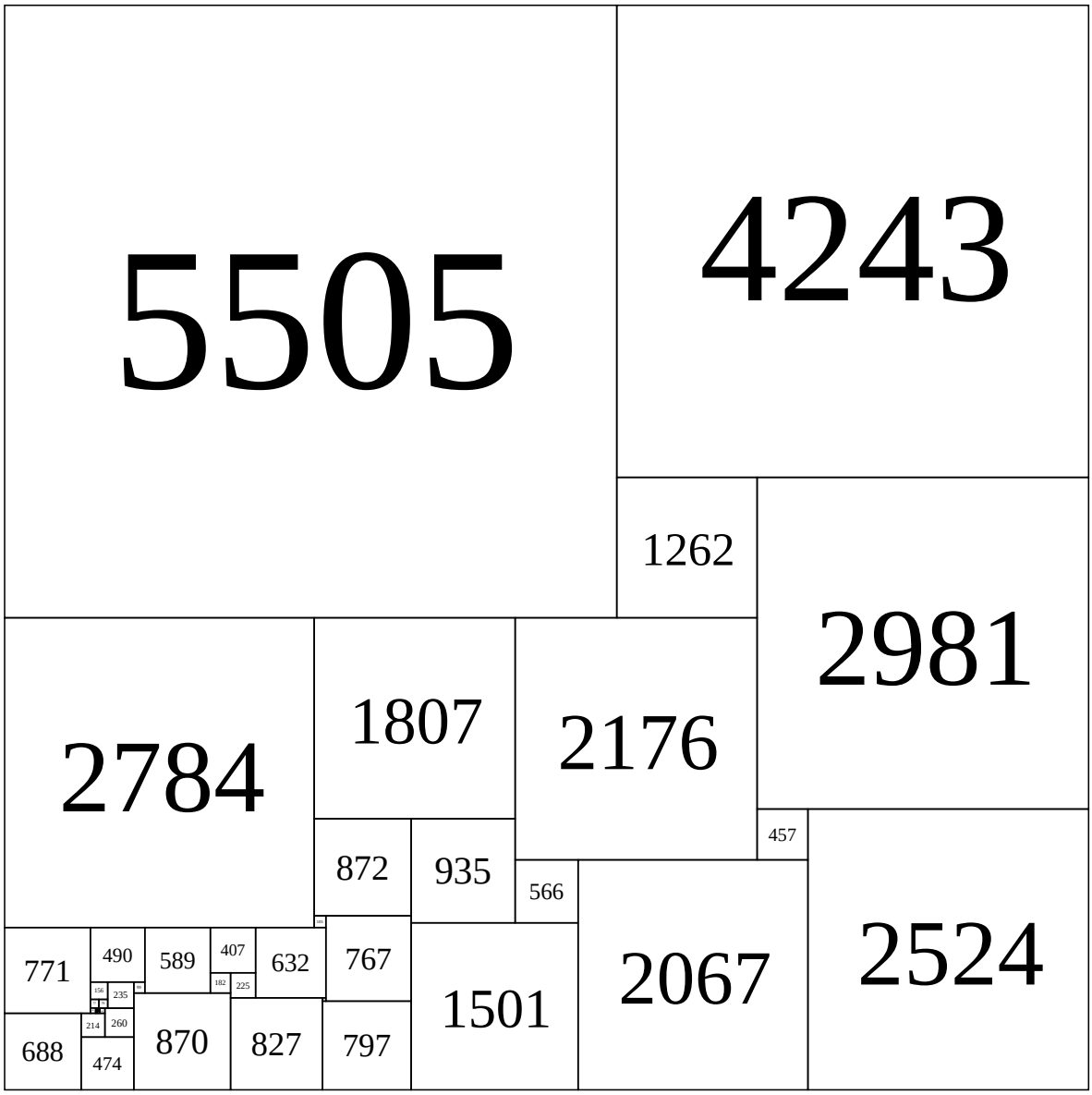
48 : 9746 B_T 2014



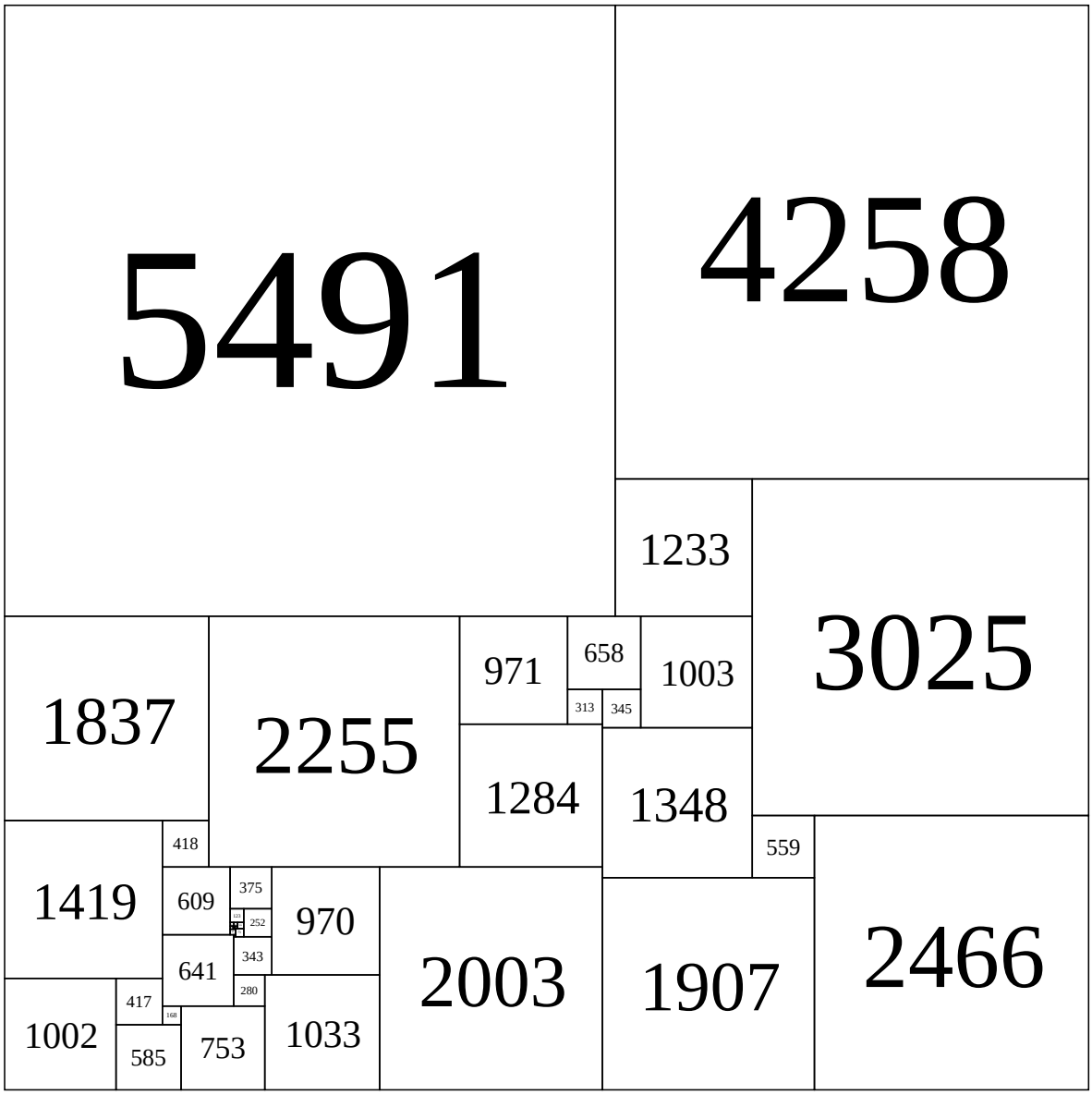
48 : 9747 B_T 2014



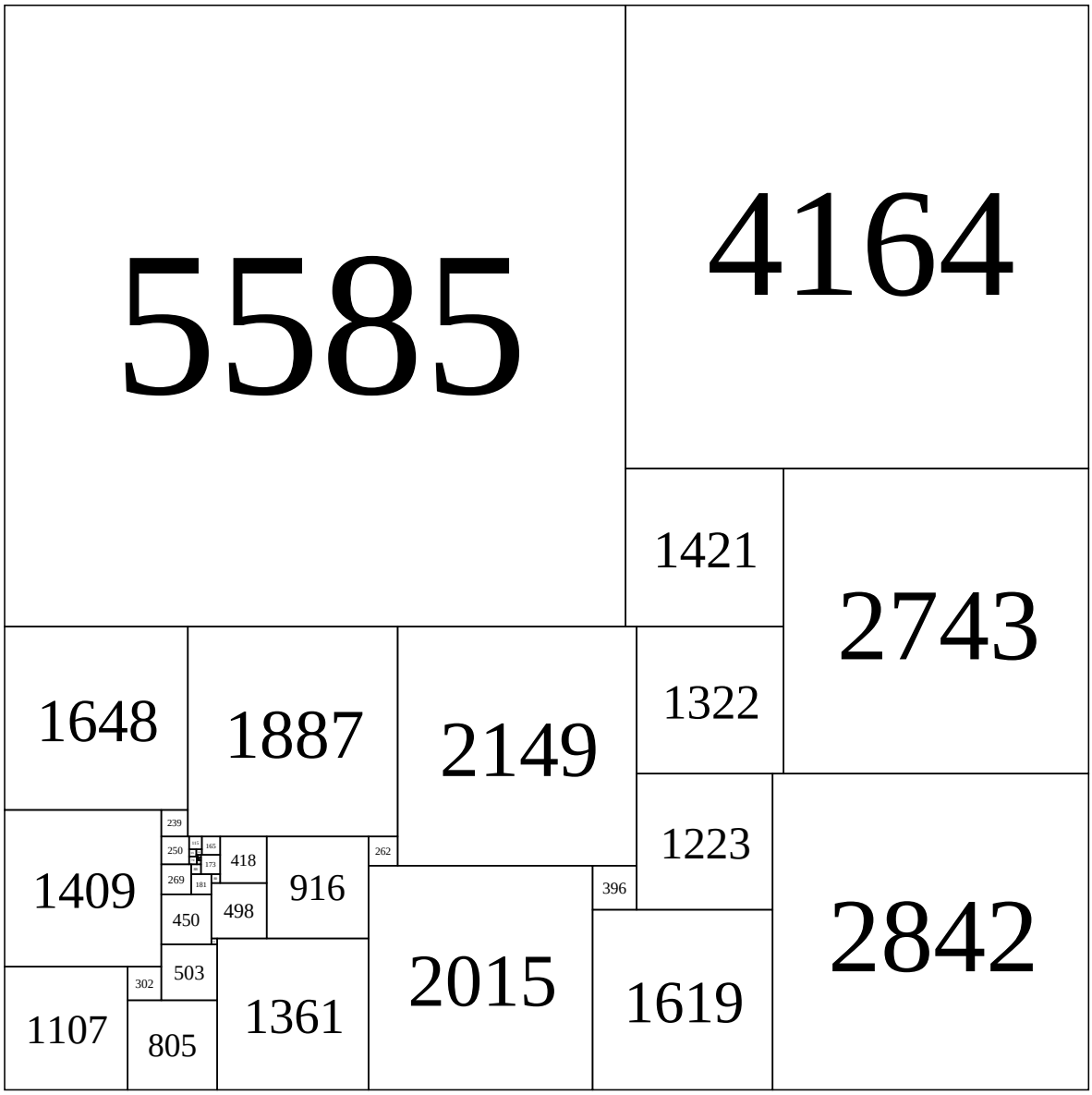
48 : 9748 B_T 2014



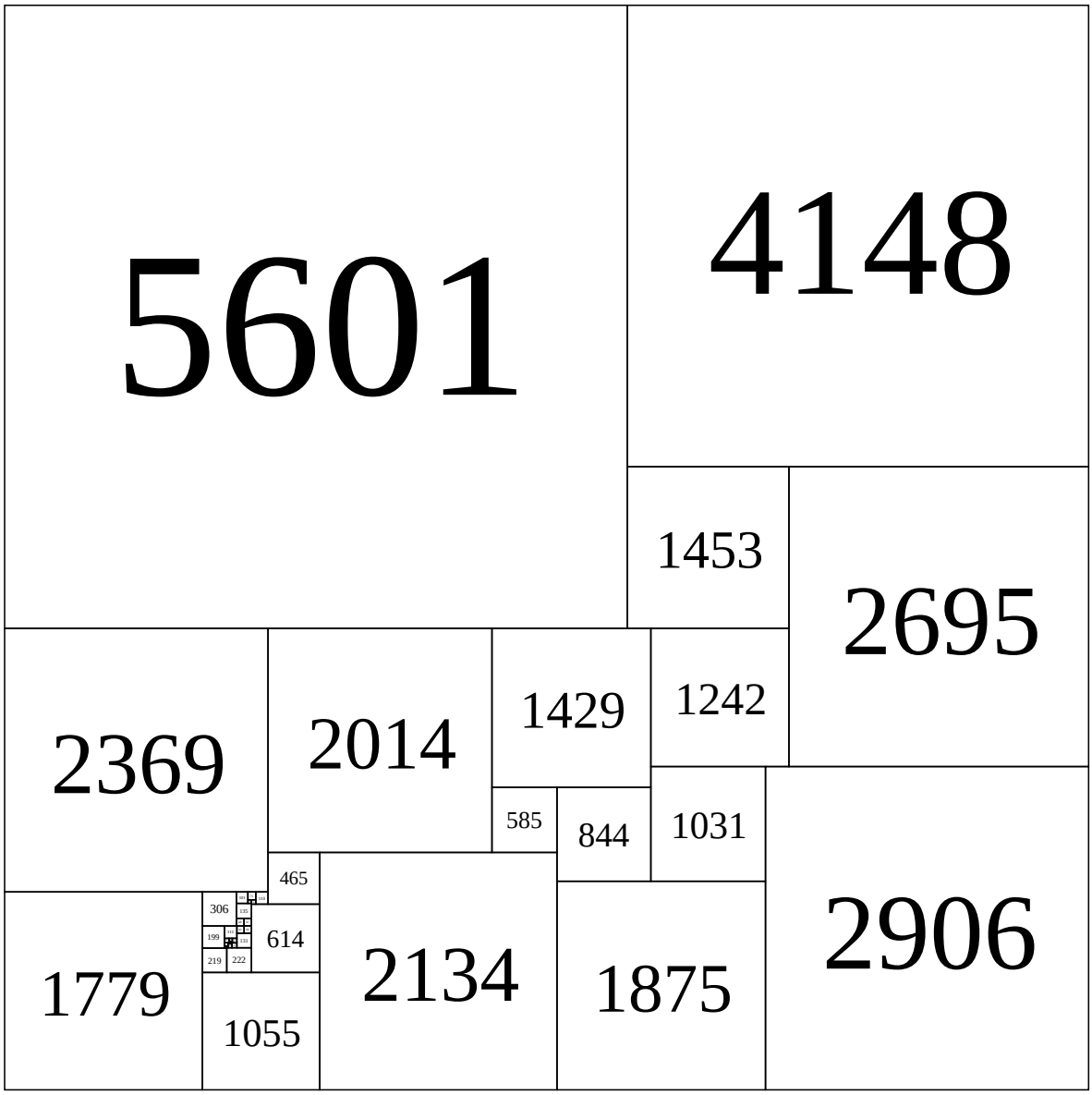
48 : 9748 B_T 2014



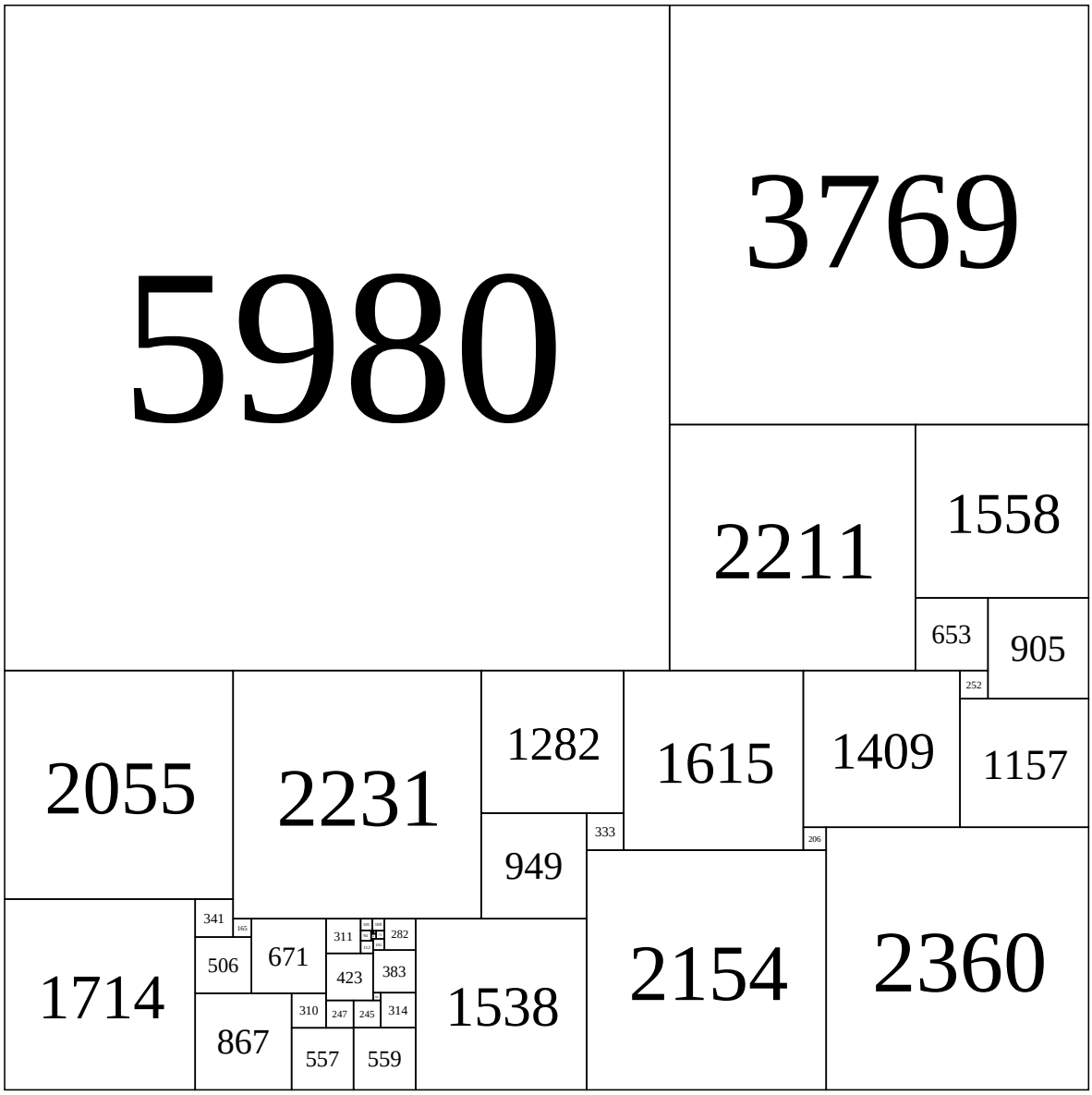
48 : 9749 B_T 2014



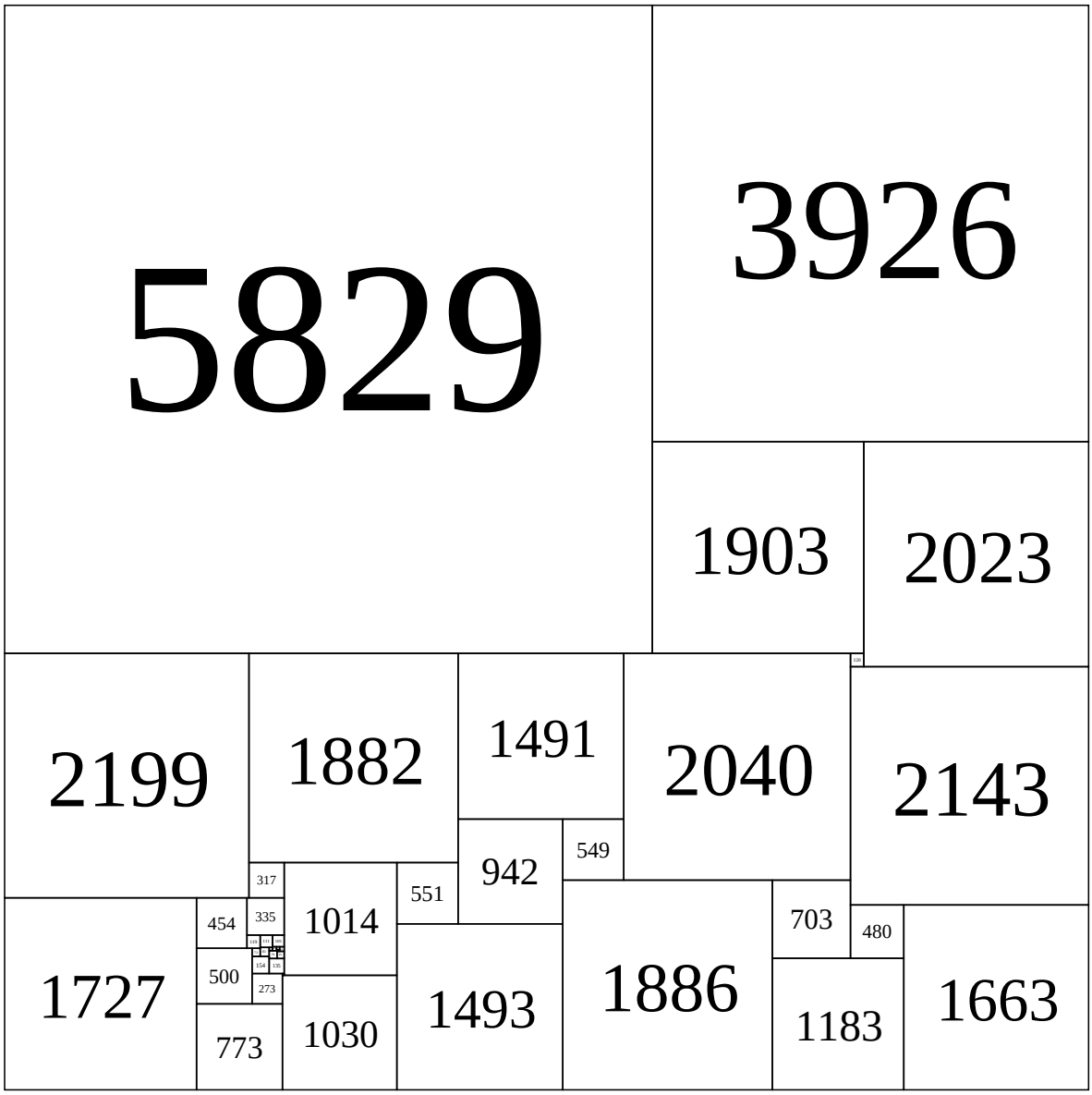
48 : 9749 B_T 2014



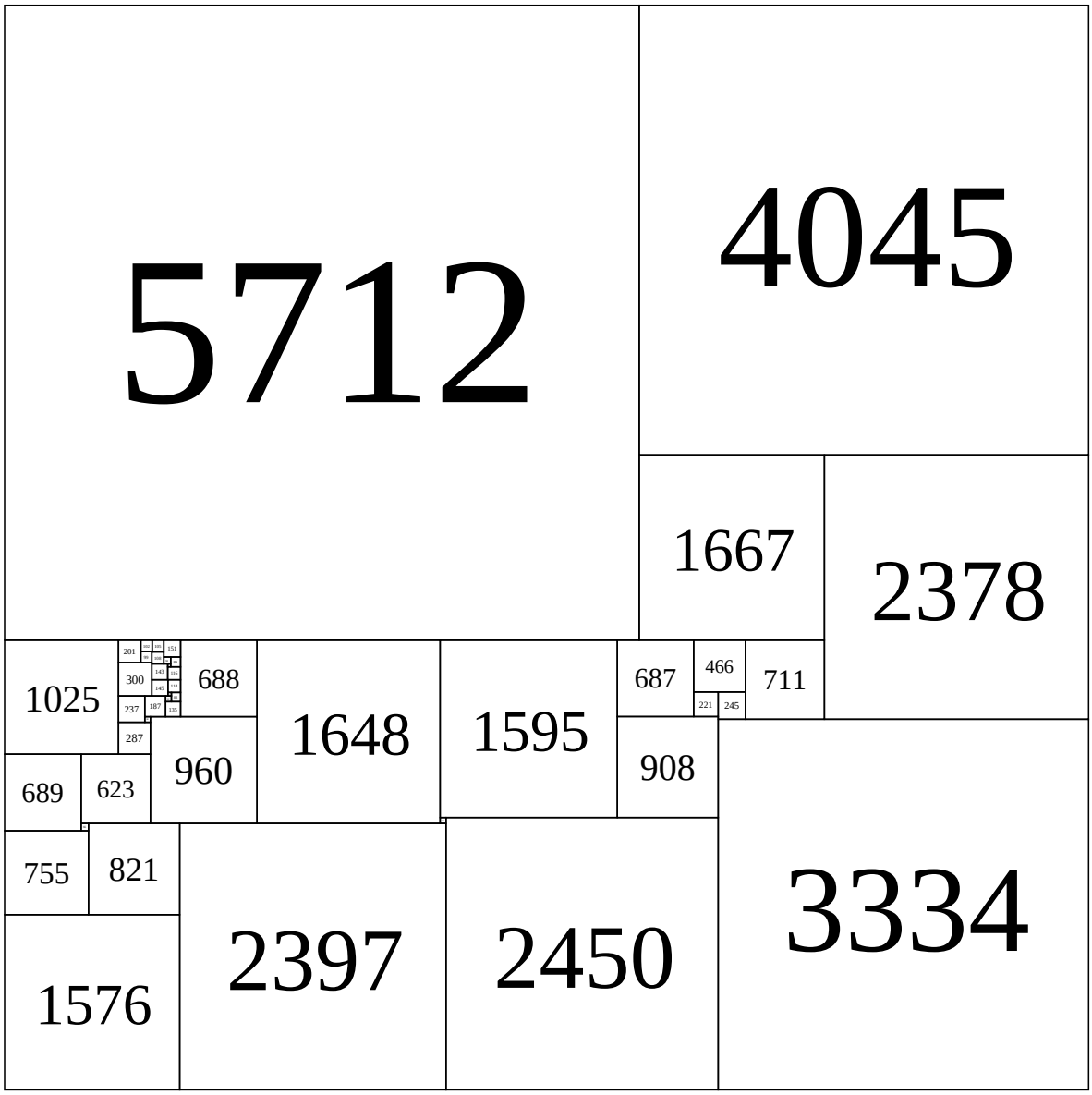
48 : 9749 B_T 2014



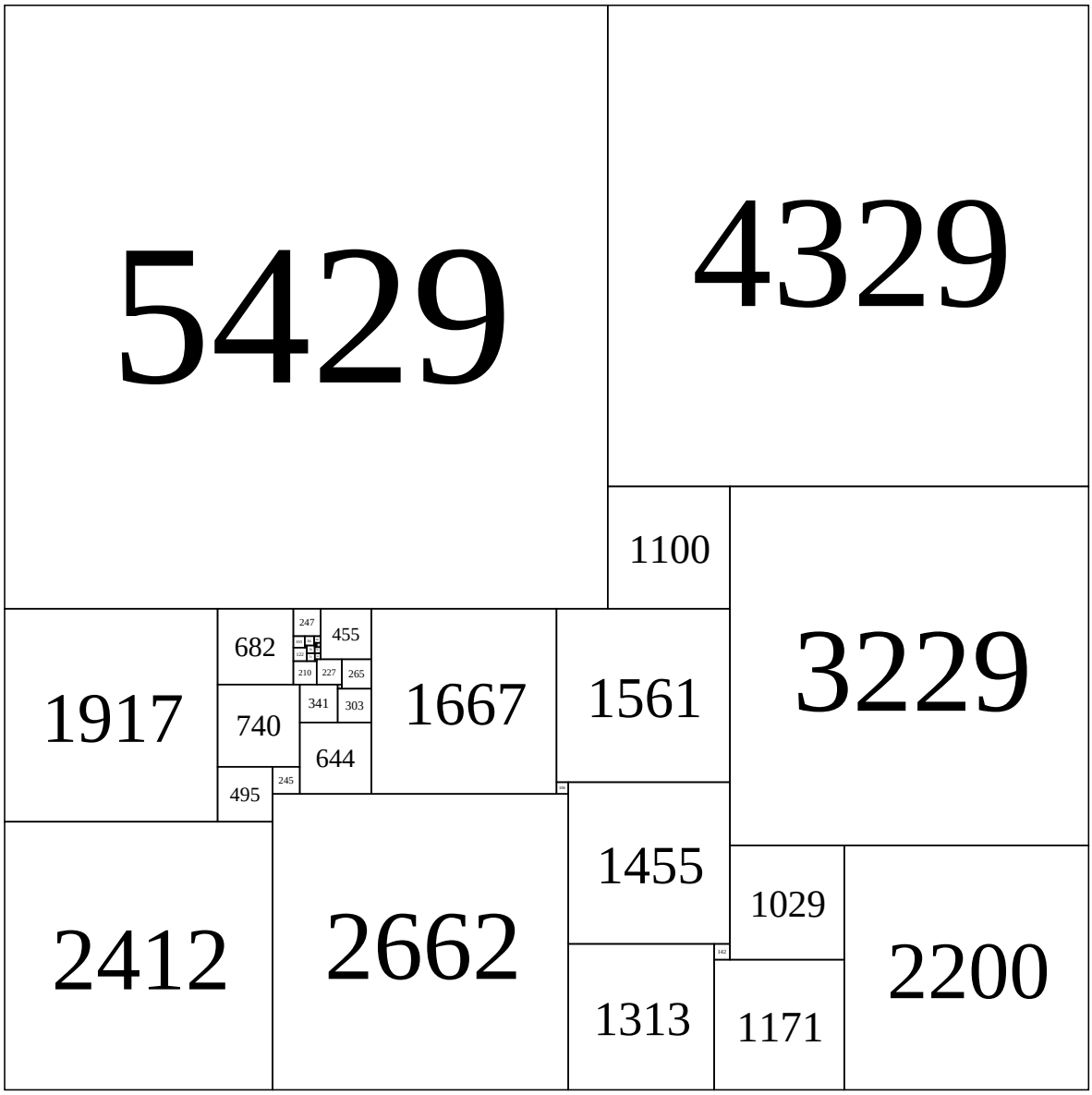
48 : 9749 B_T 2014



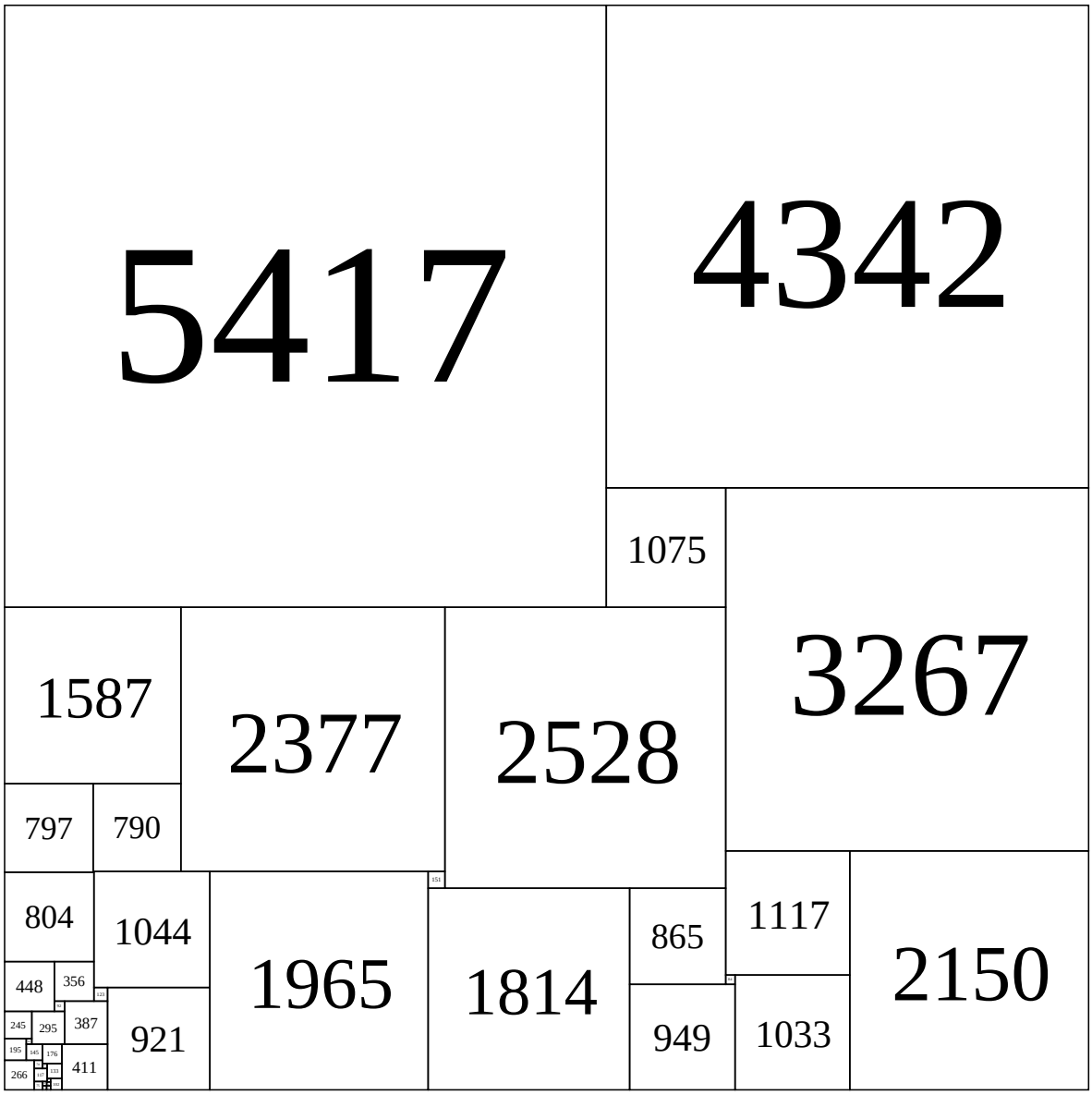
48 : 9755 B_T 2014



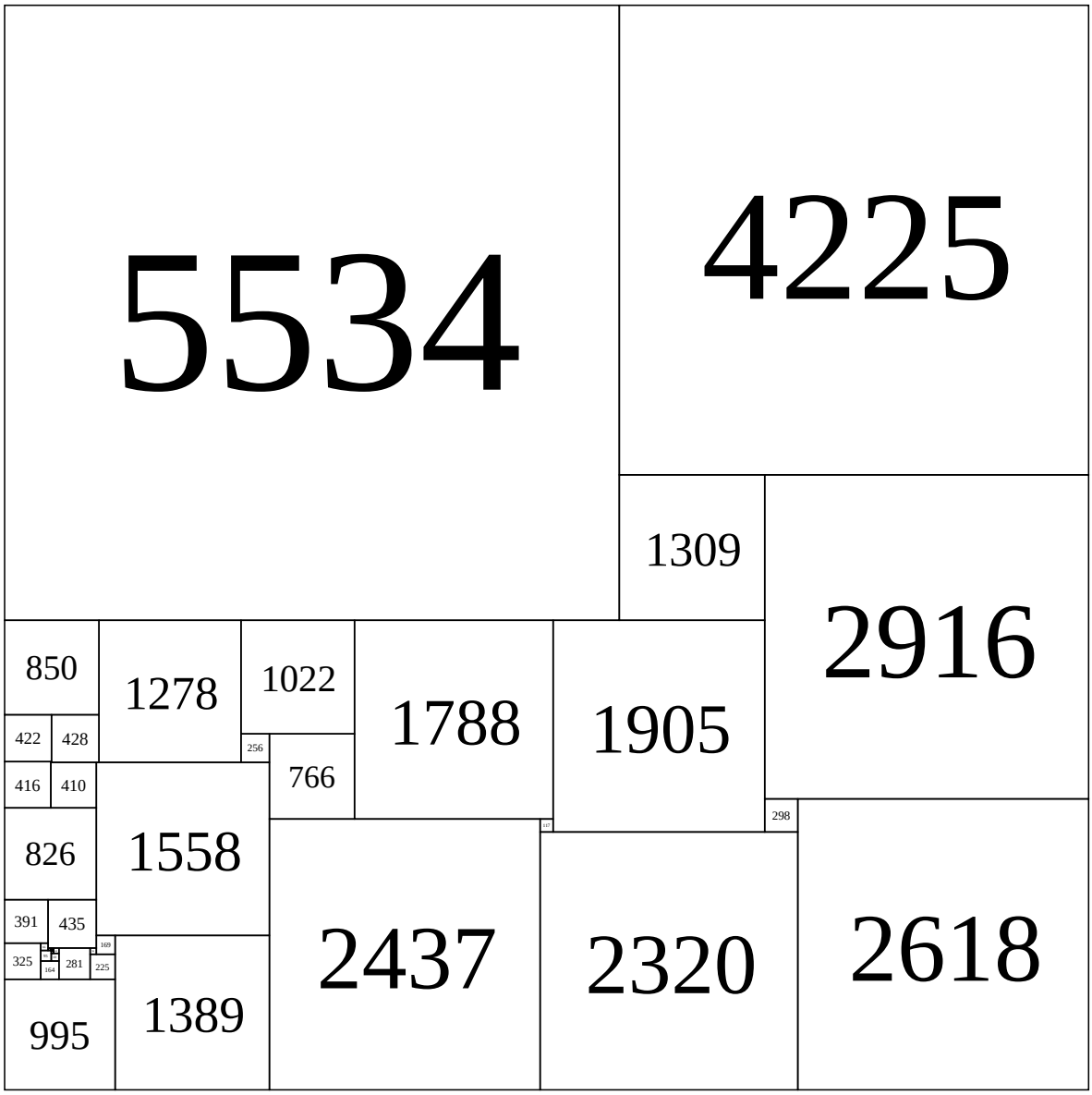
48 : 9757 B_T 2014



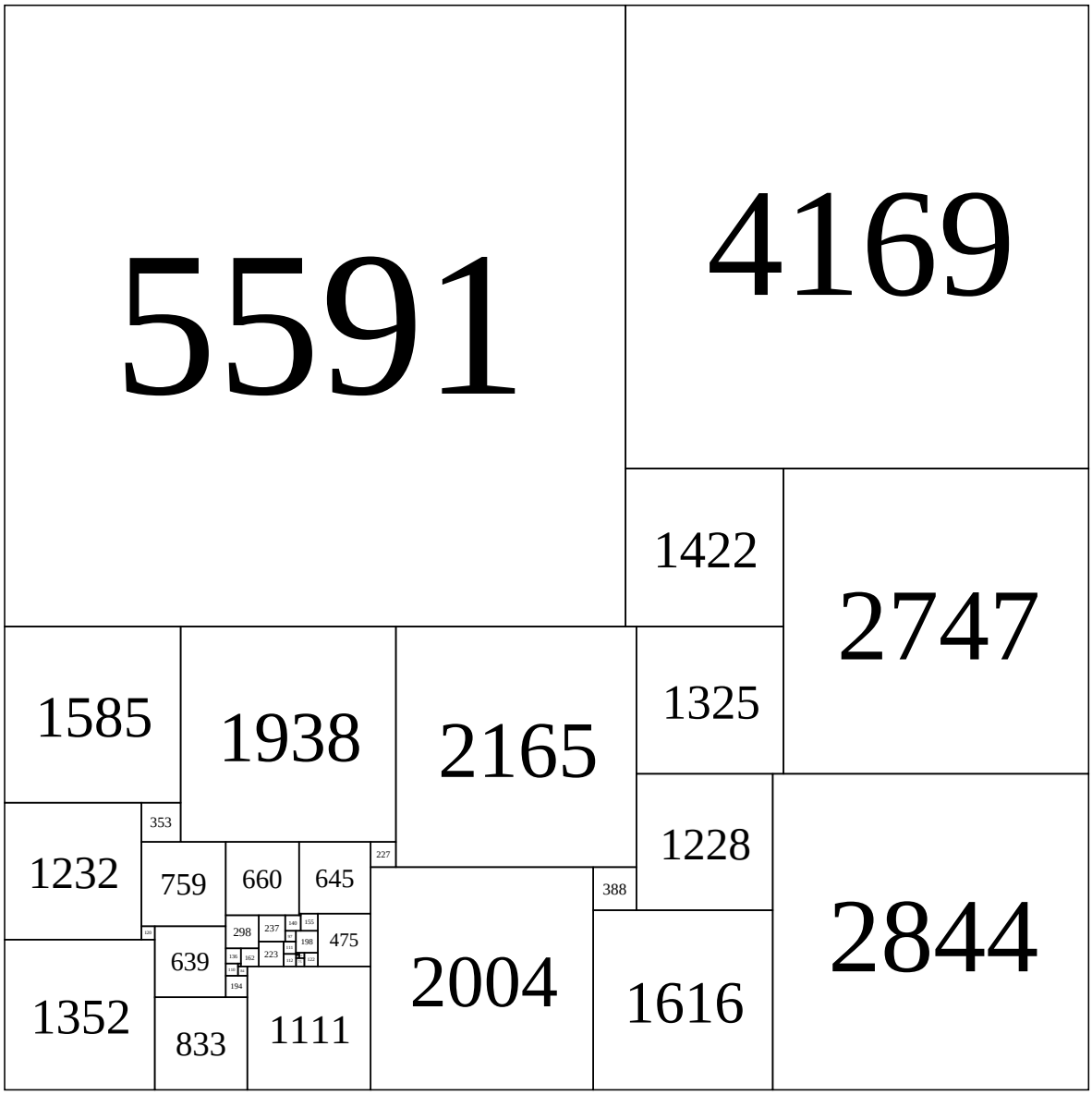
48 : 9758 B_T 2014



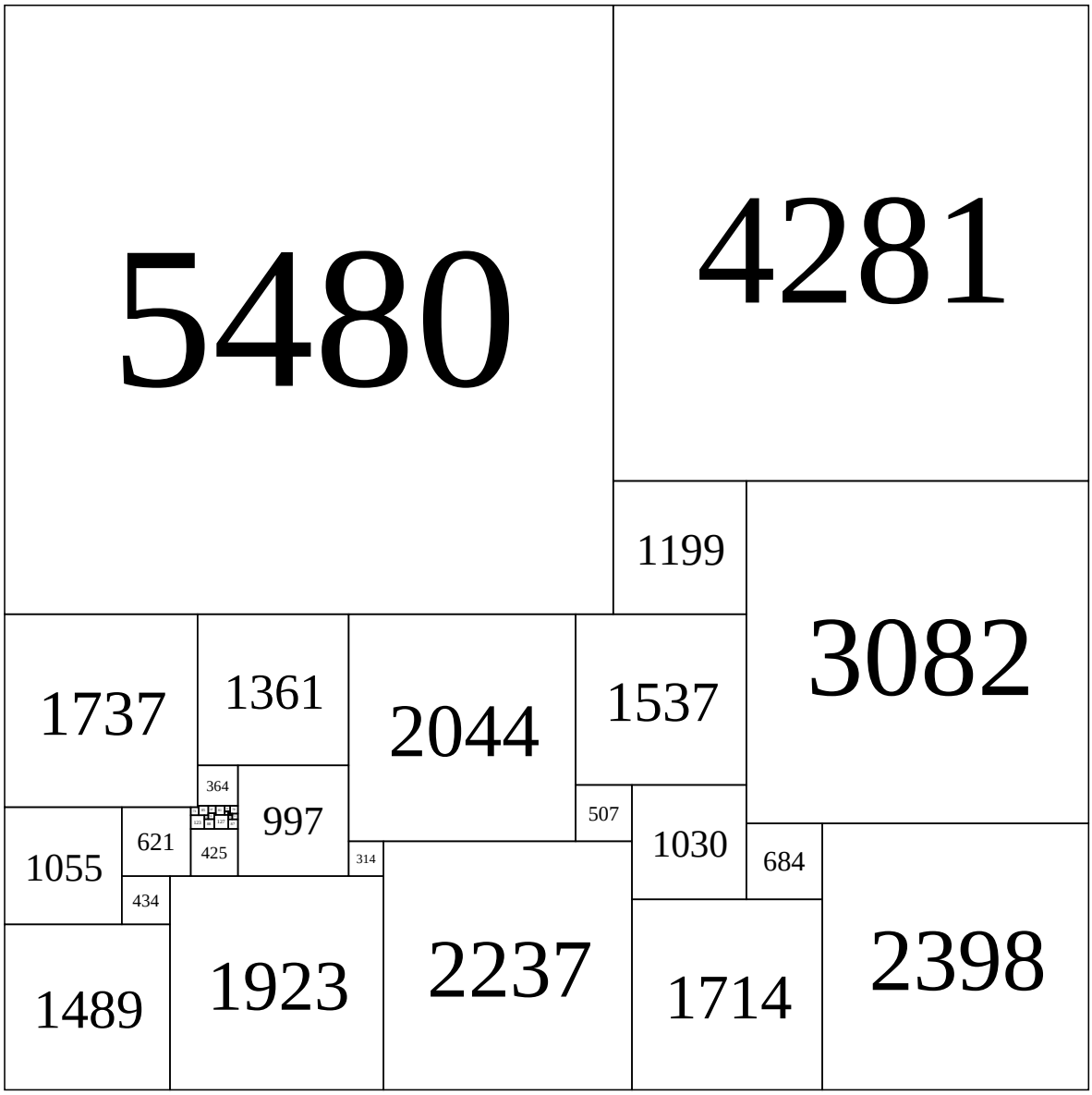
48 : 9759 B_T 2014



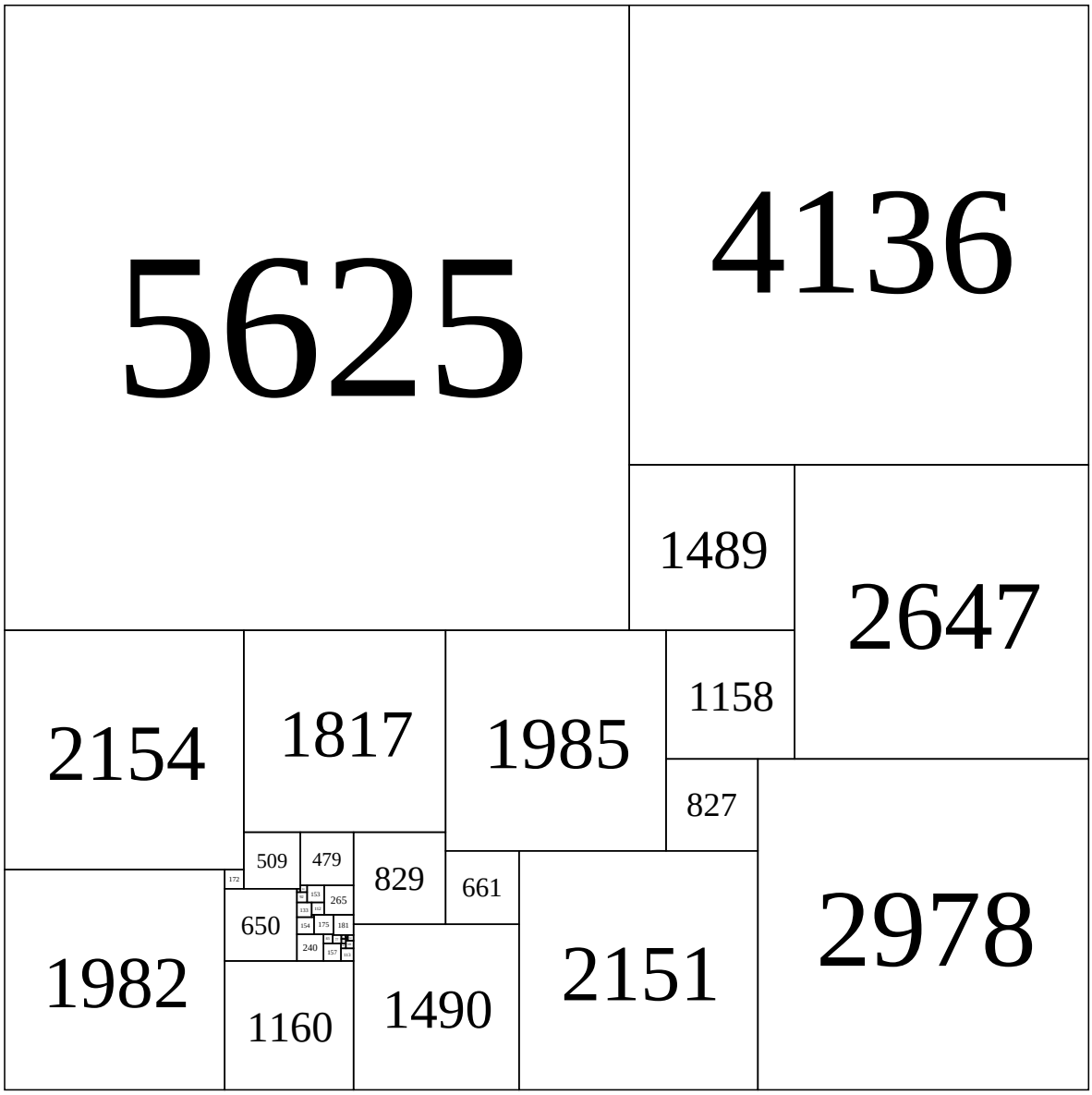
48 : 9759 B_T 2014



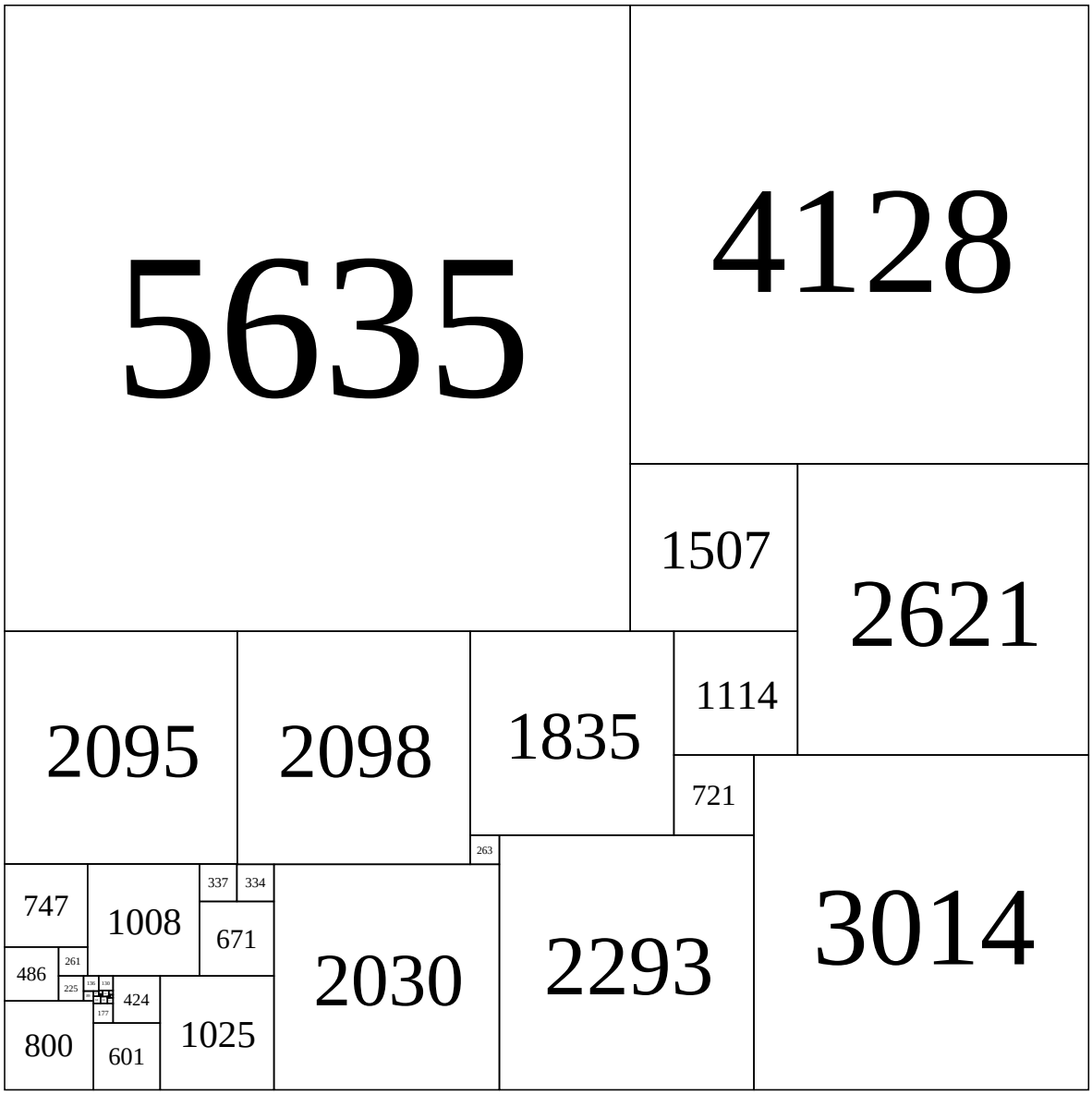
48 : 9760 B_T 2014



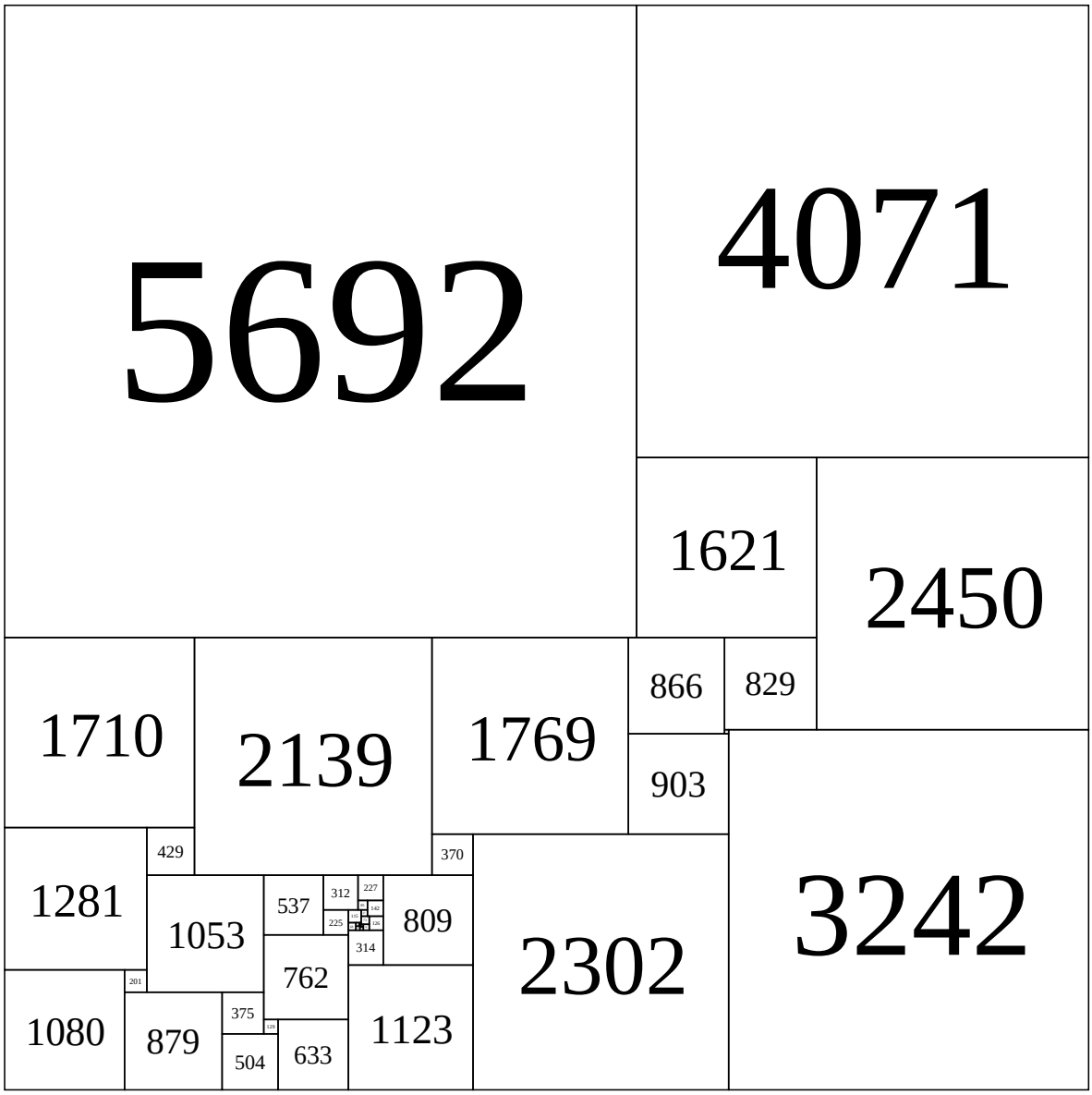
48 : 9761 B_T 2014



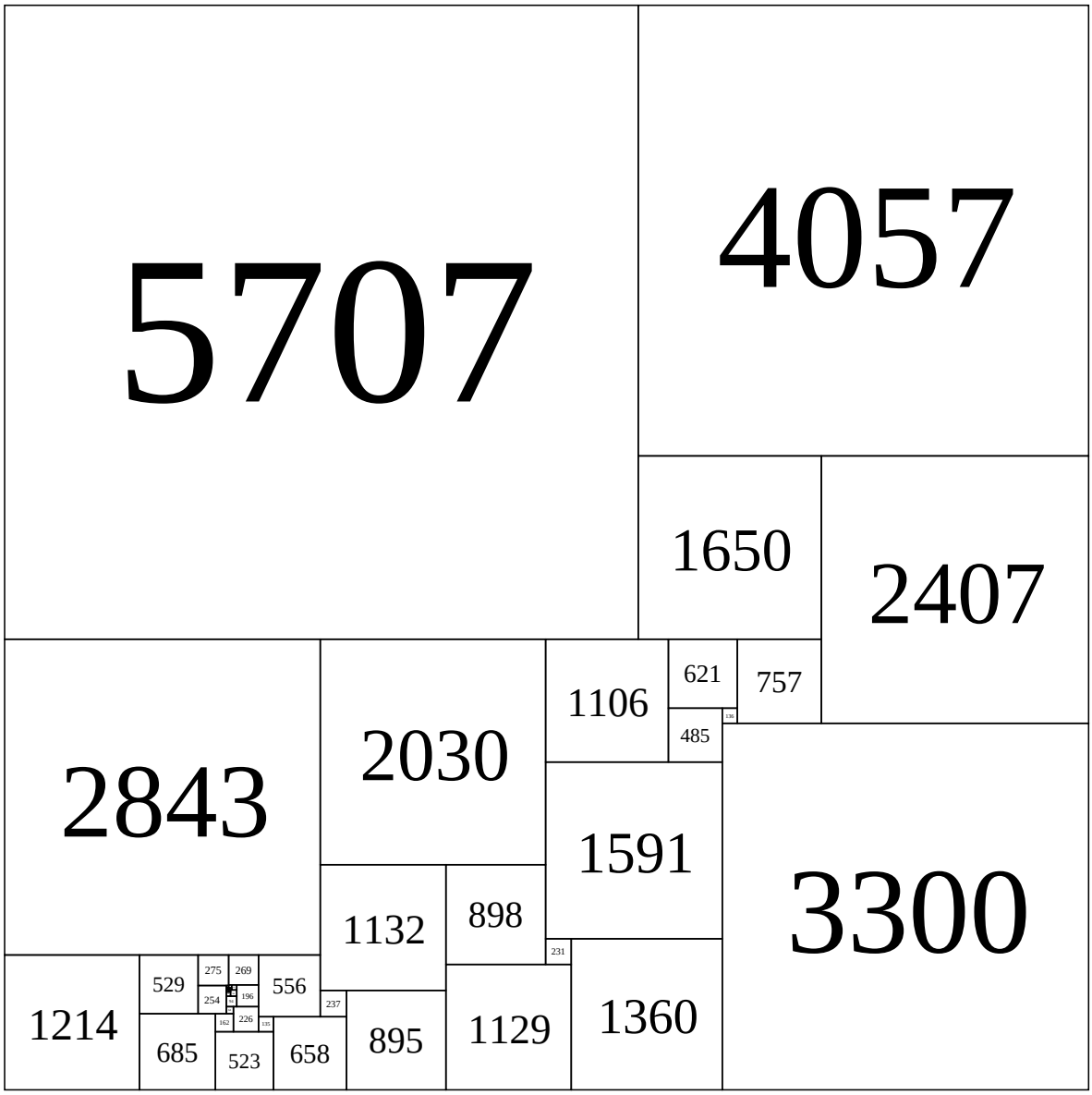
48 : 9761 B_T 2014



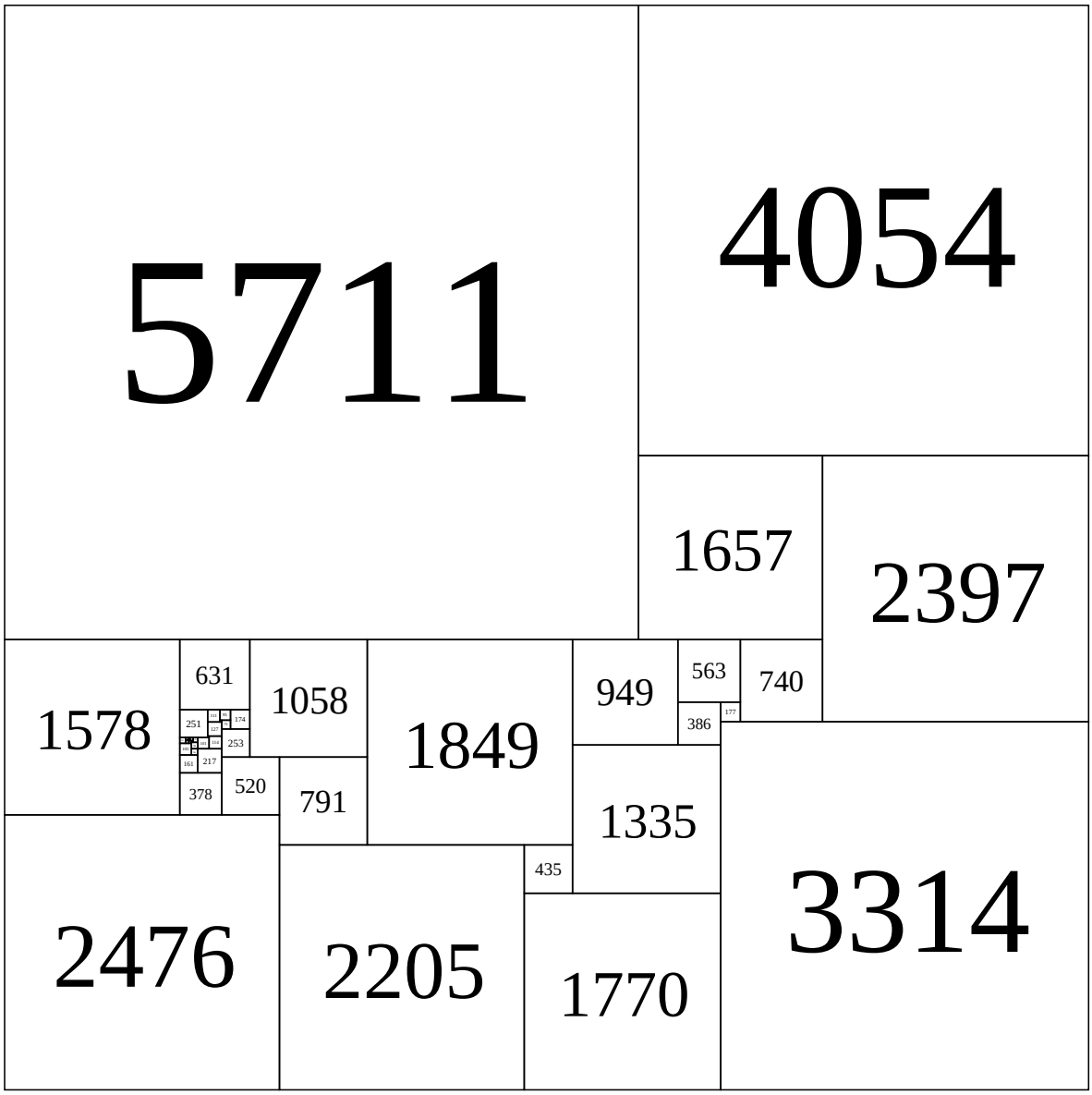
48 : 9763 B_T 2014



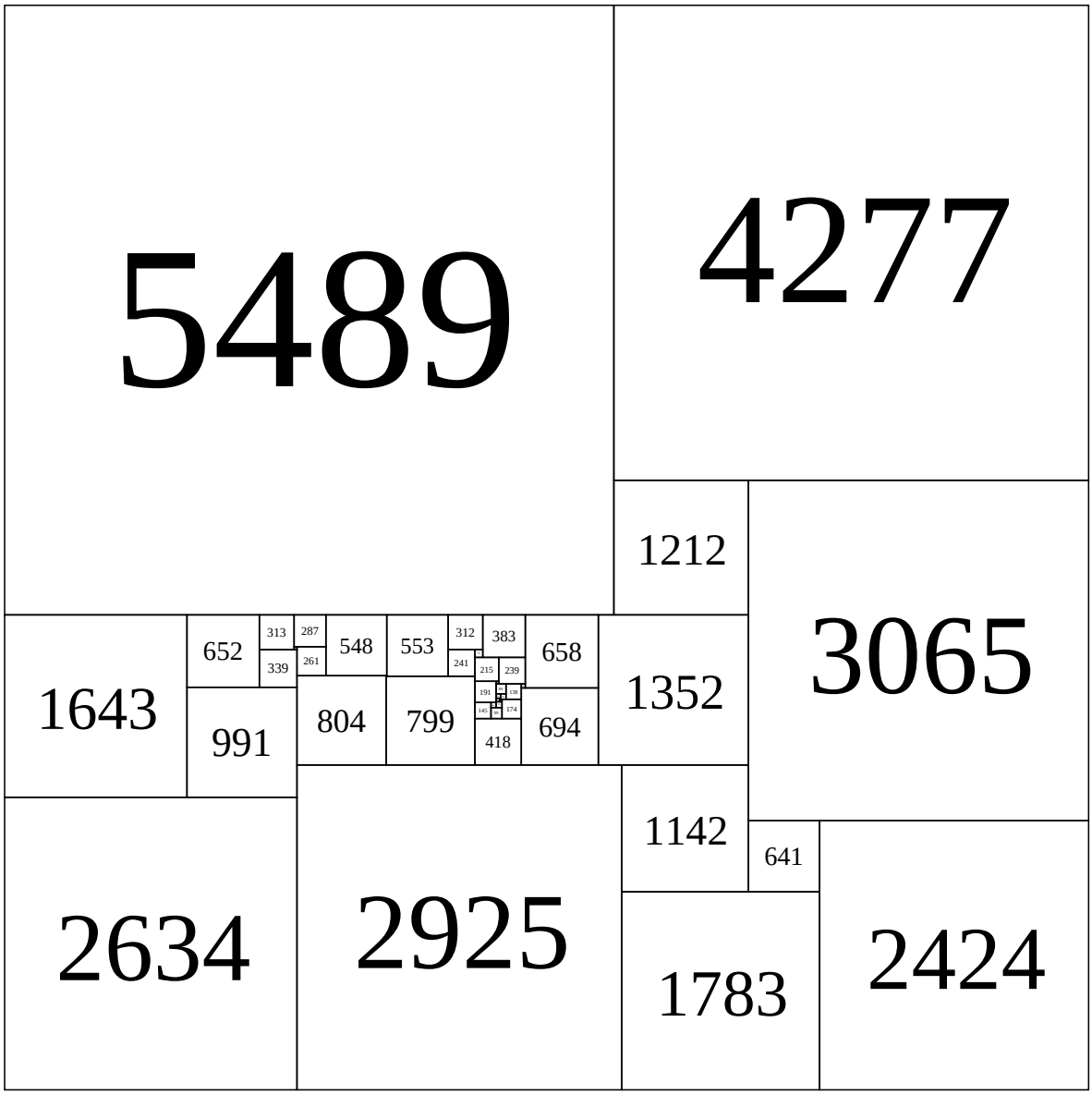
48 : 9763 B_T 2014



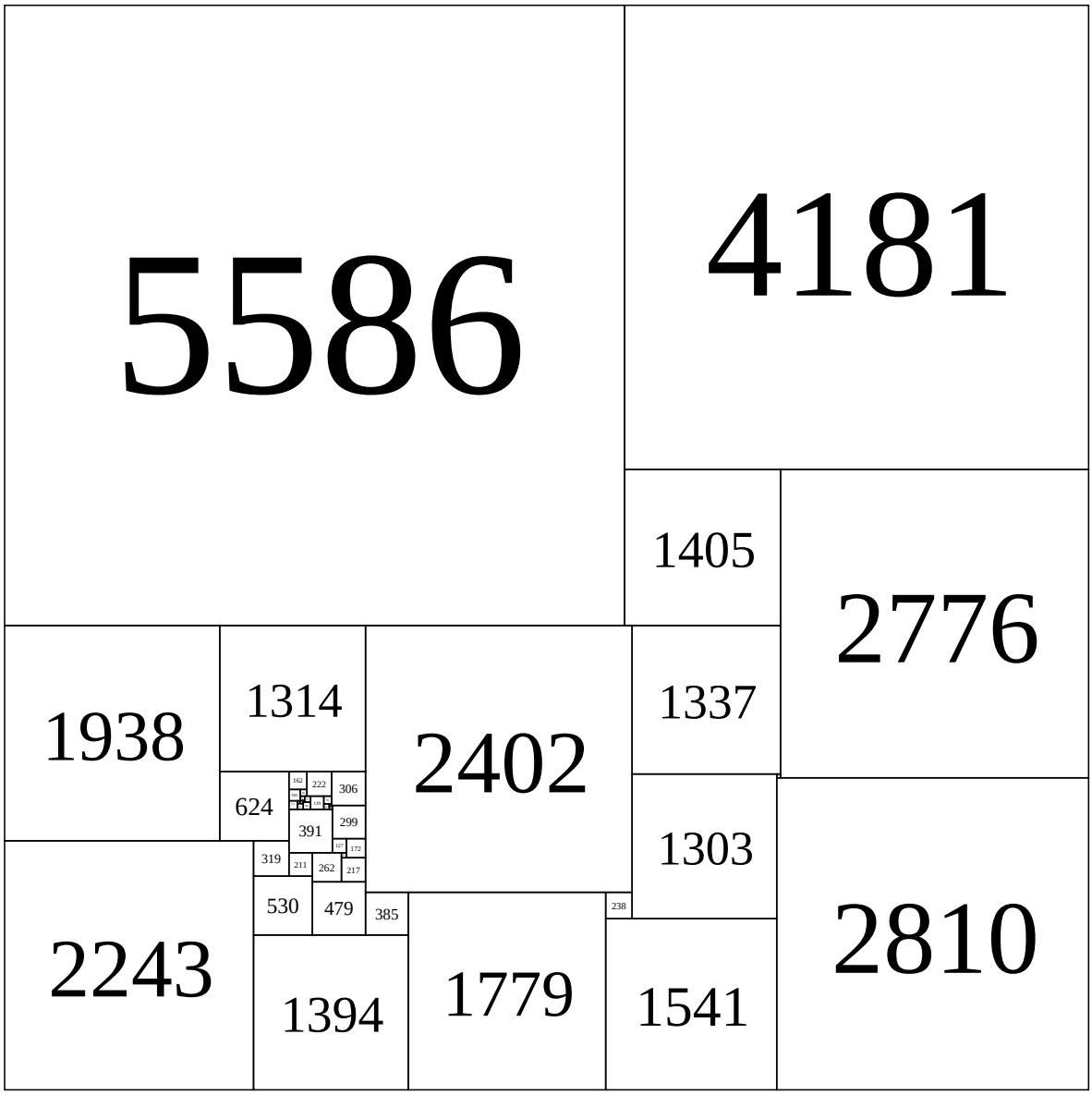
48 : 9764 B_T 2014



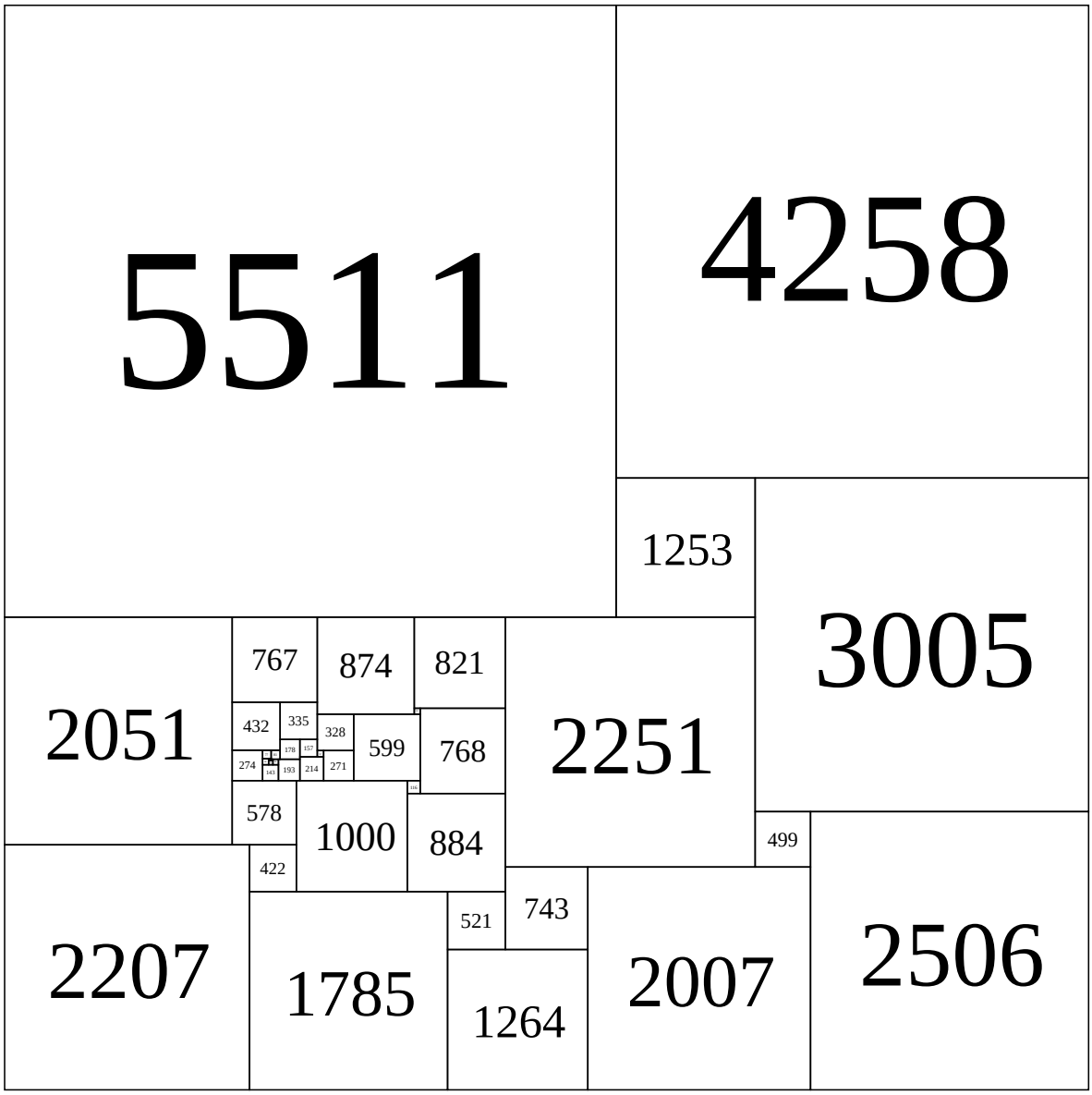
48 : 9765 B_T 2014



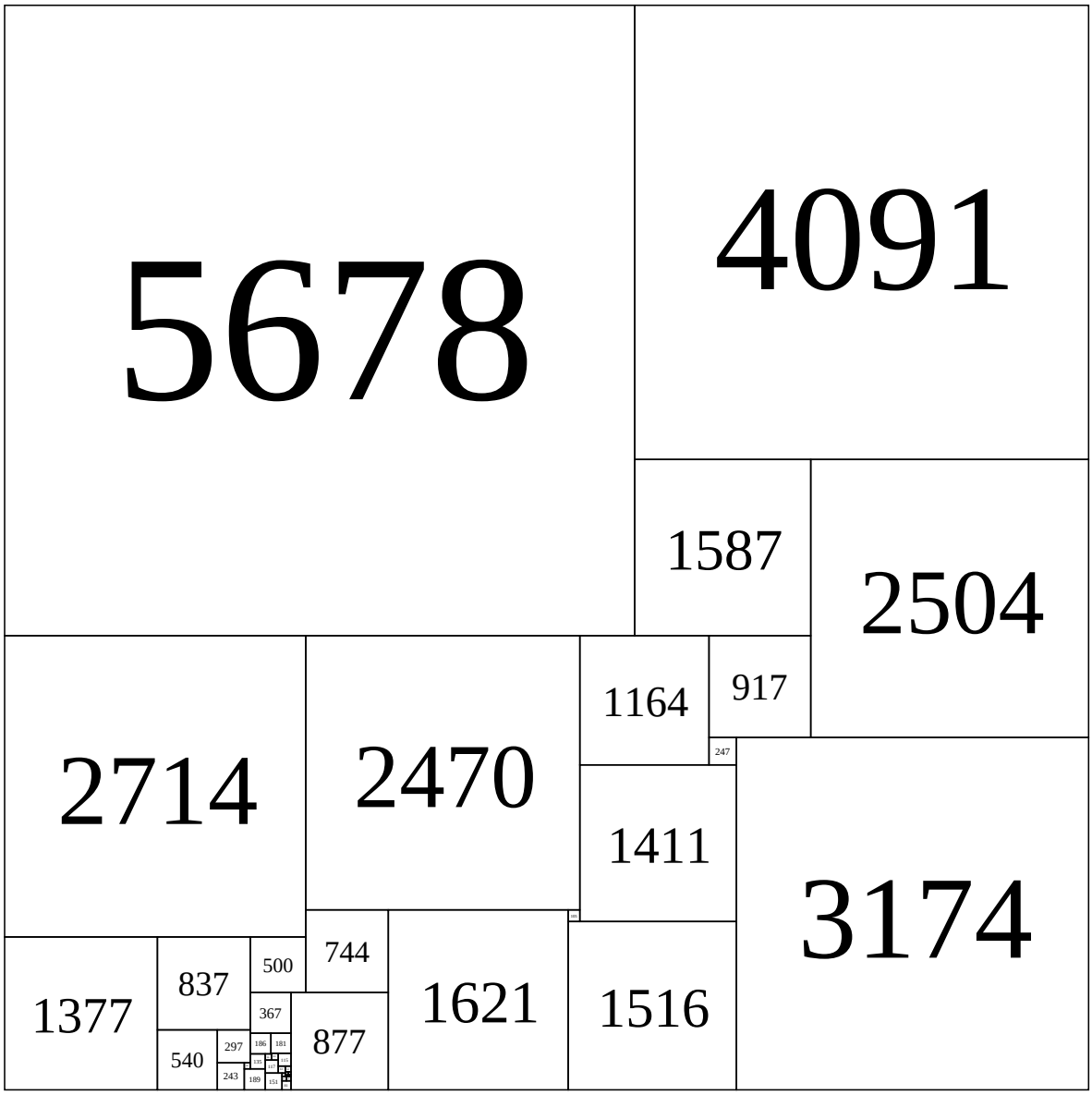
48 : 9766 B_T 2014



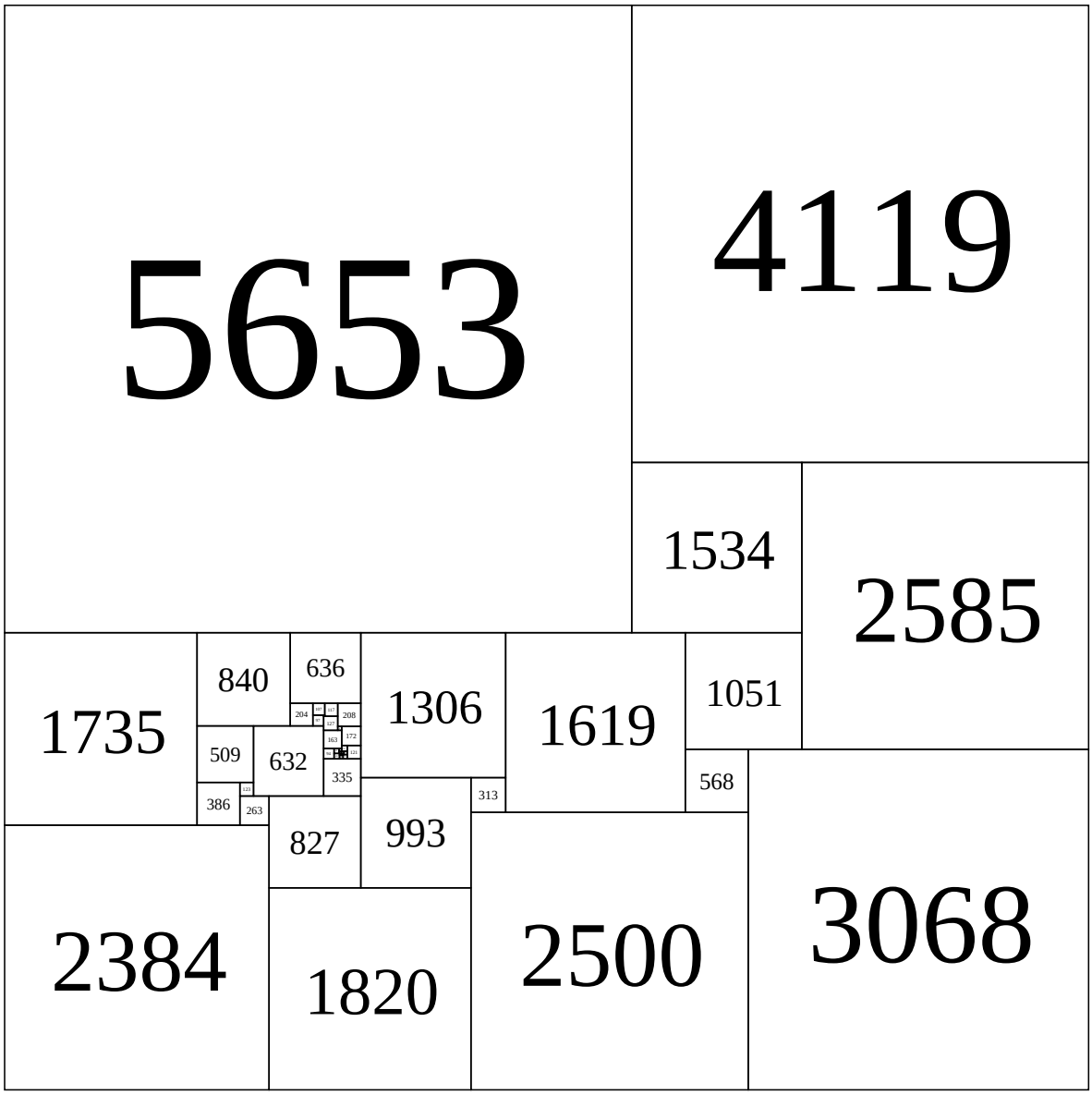
48 : 9767 B_T 2014



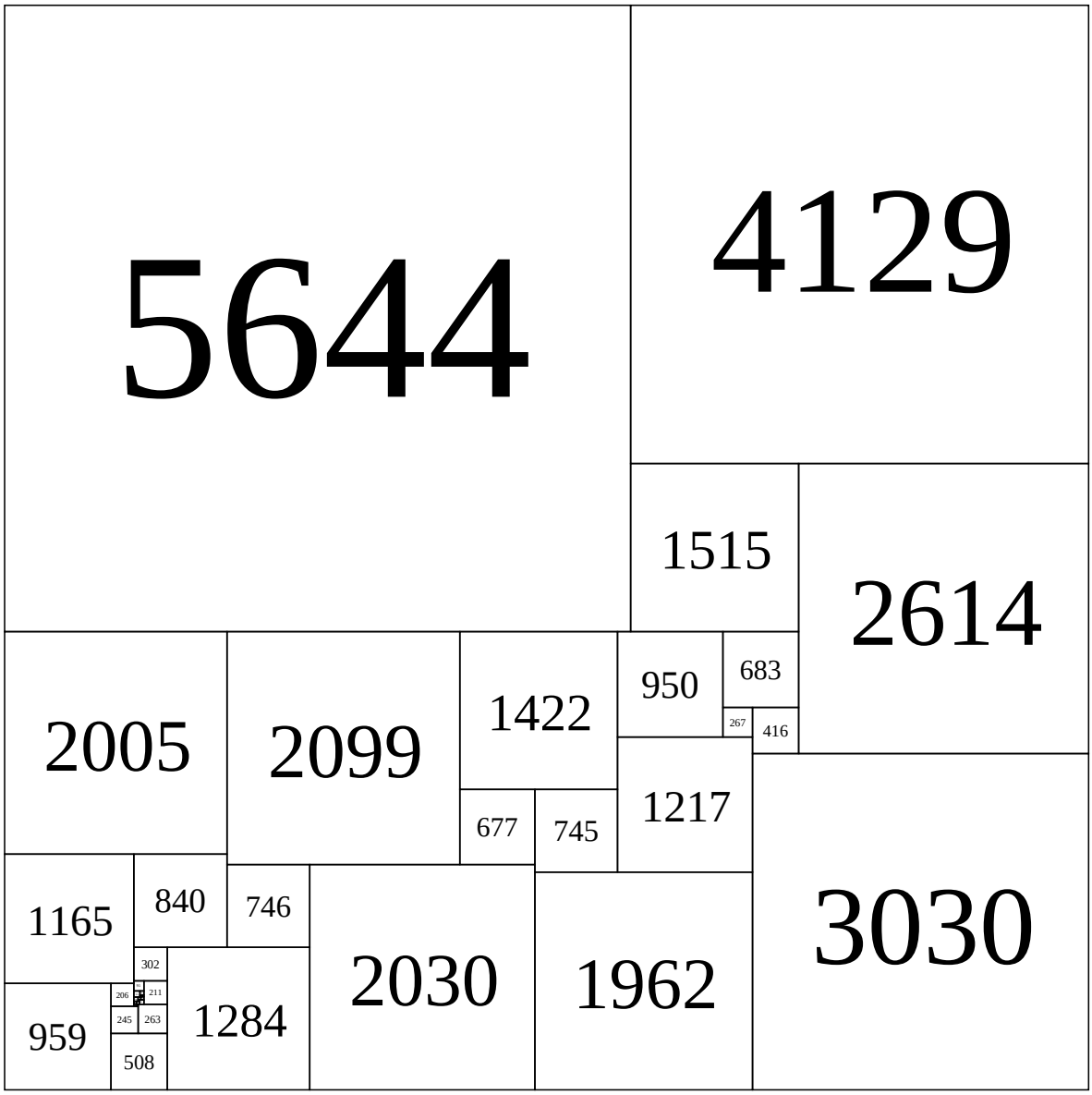
48 : 9769 B_T 2014



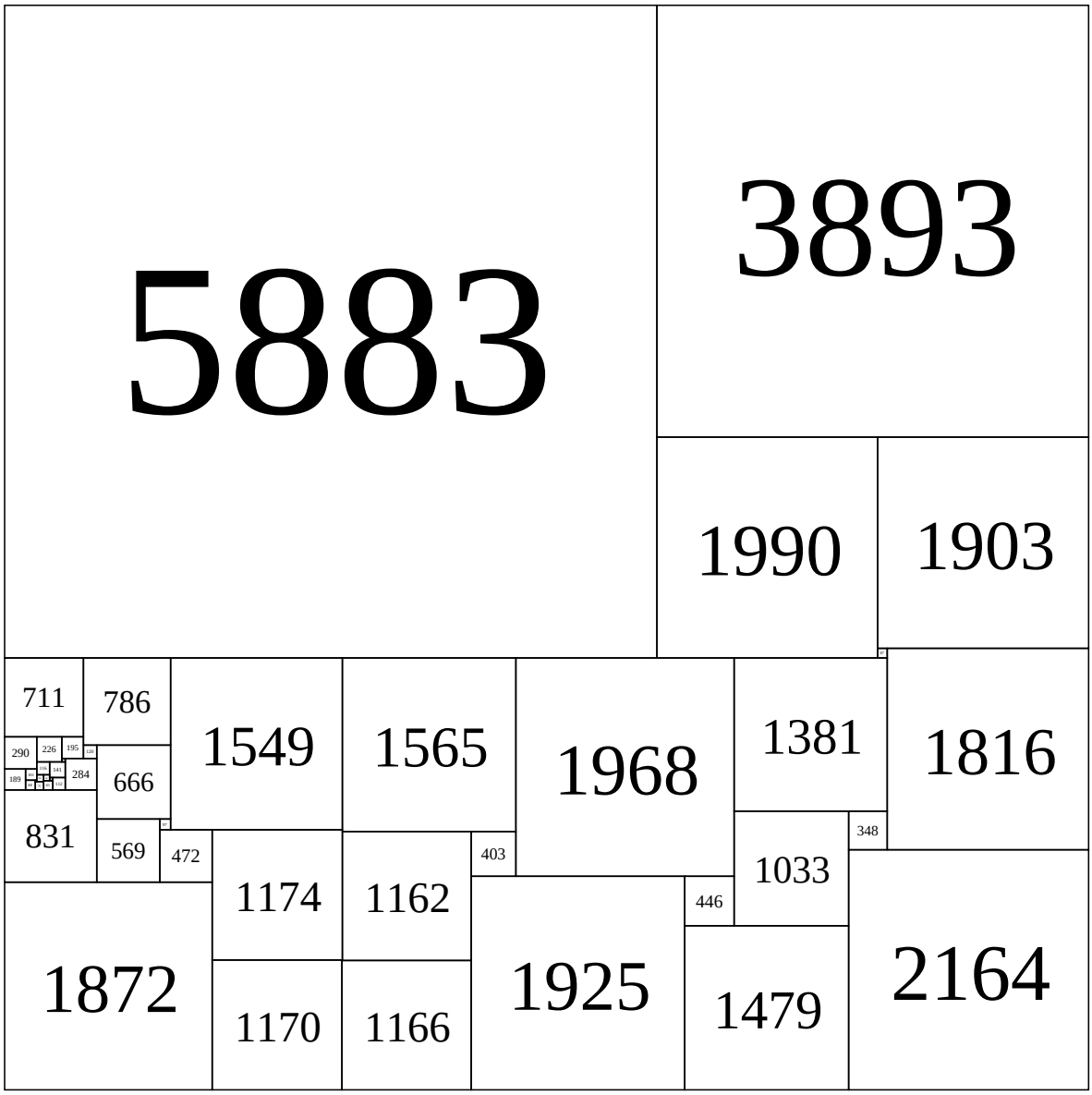
48 : 9769 B_T 2014



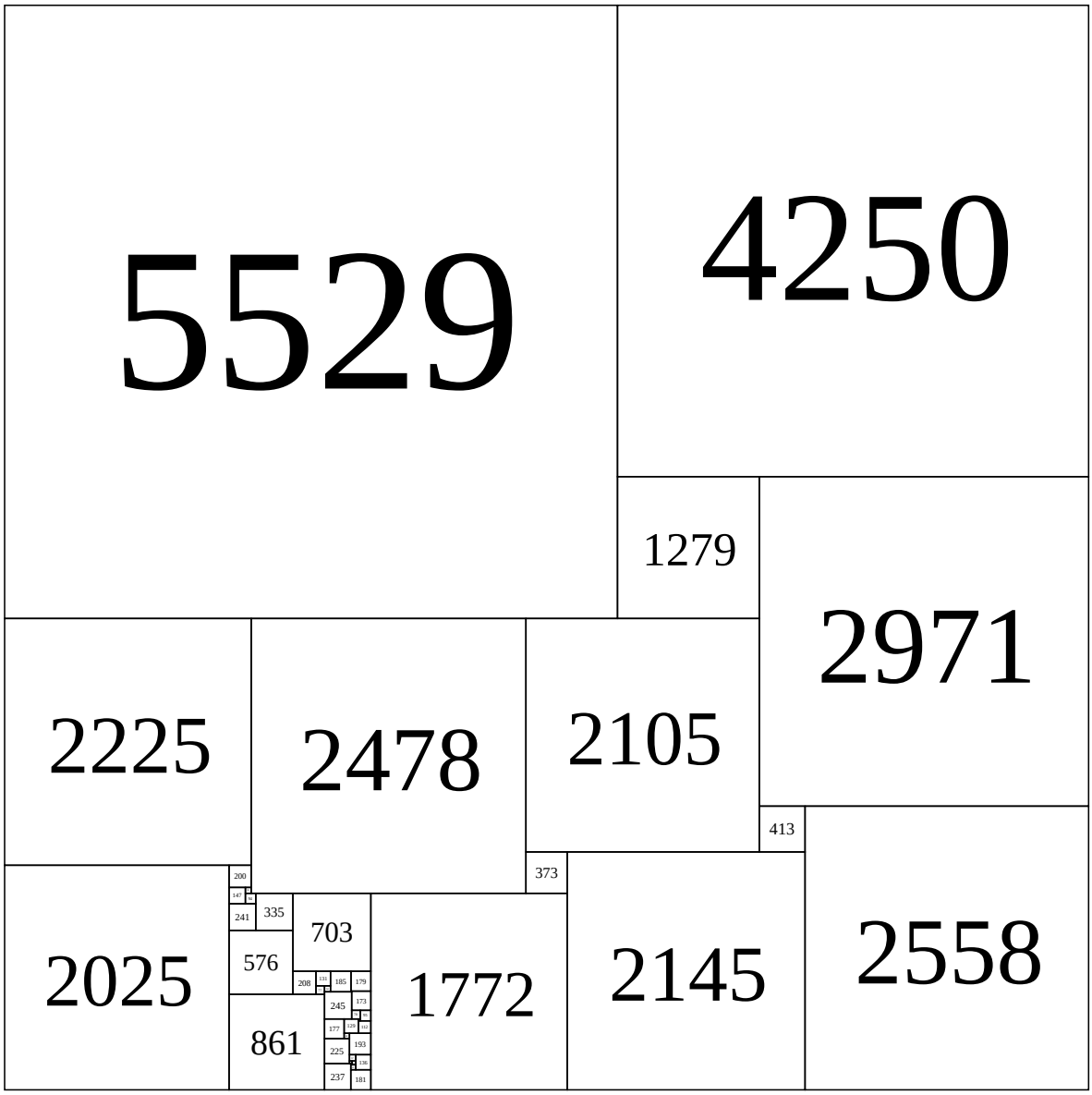
48 : 9772 B_T 2014



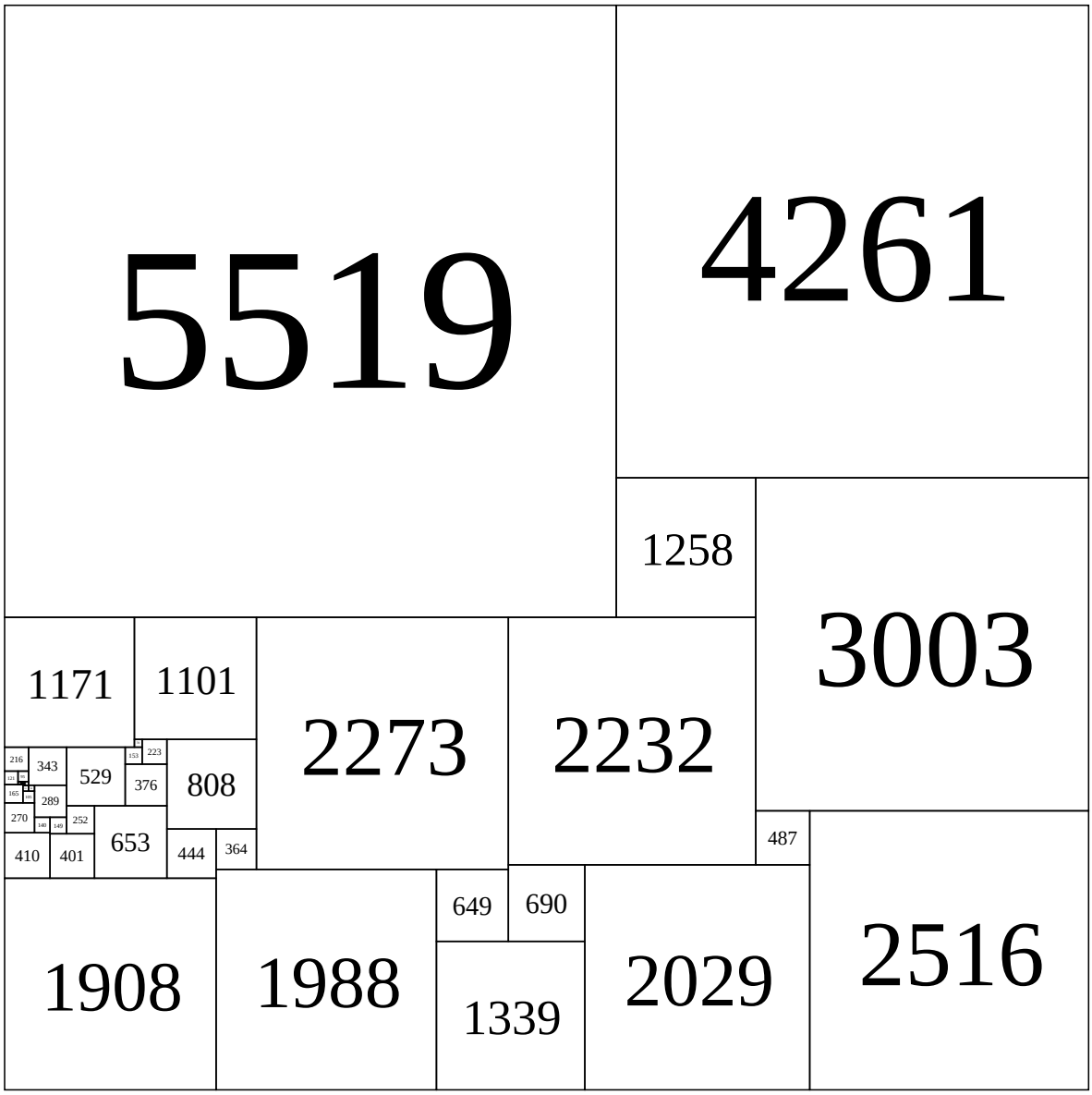
48 : 9773 B_T 2014



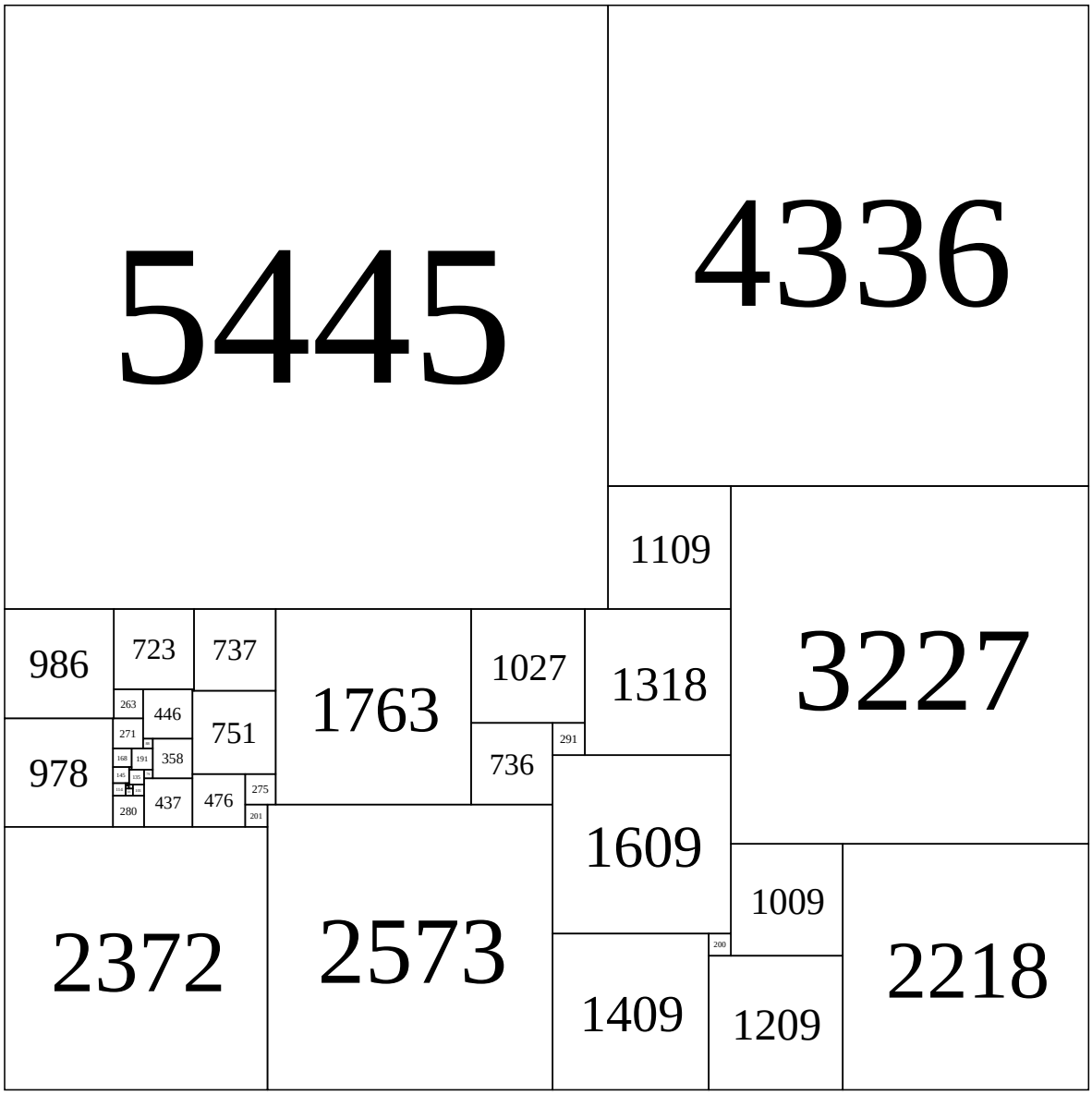
48 : 9776 B_T 2014



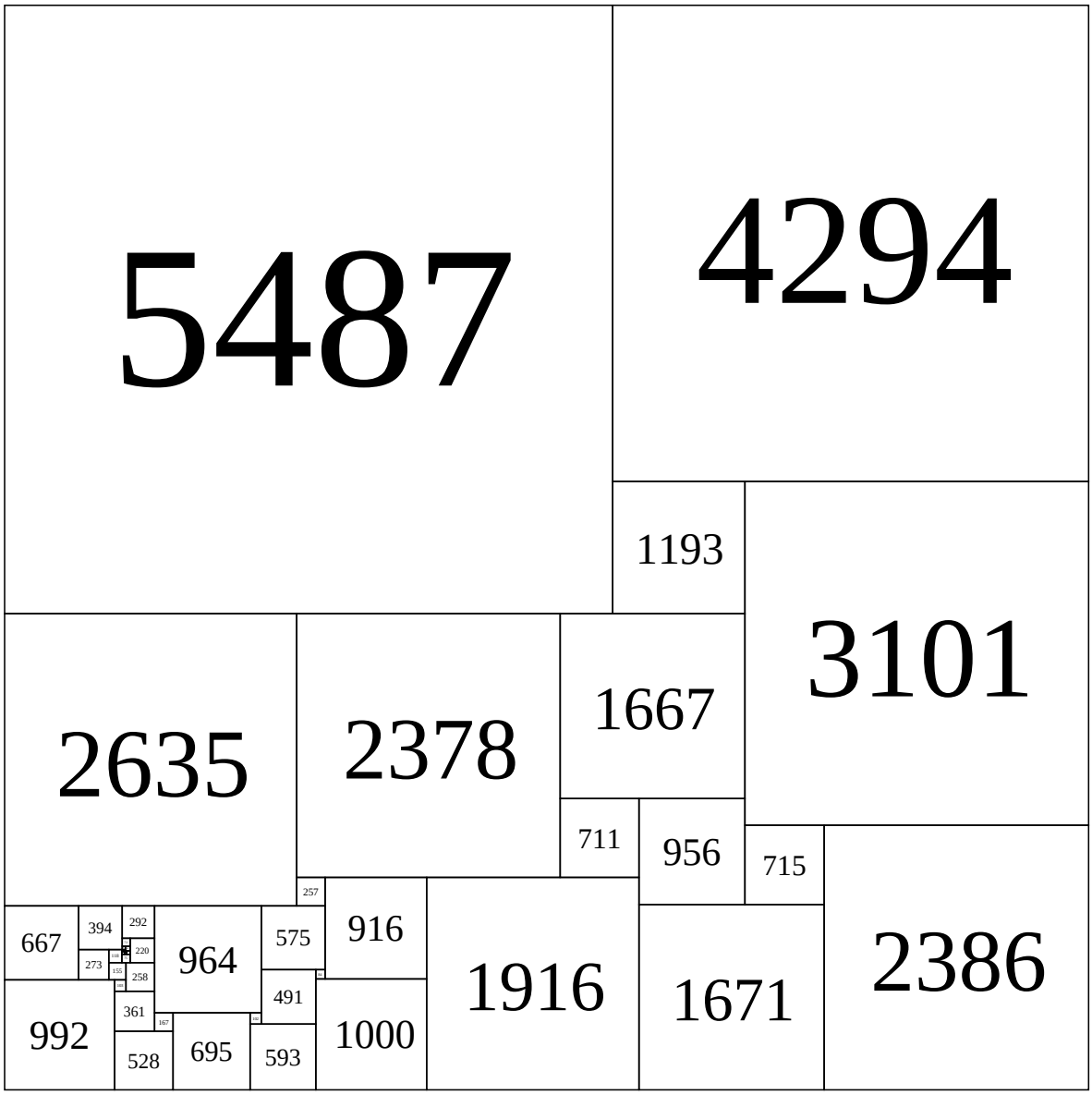
48 : 9779 B_T 2014



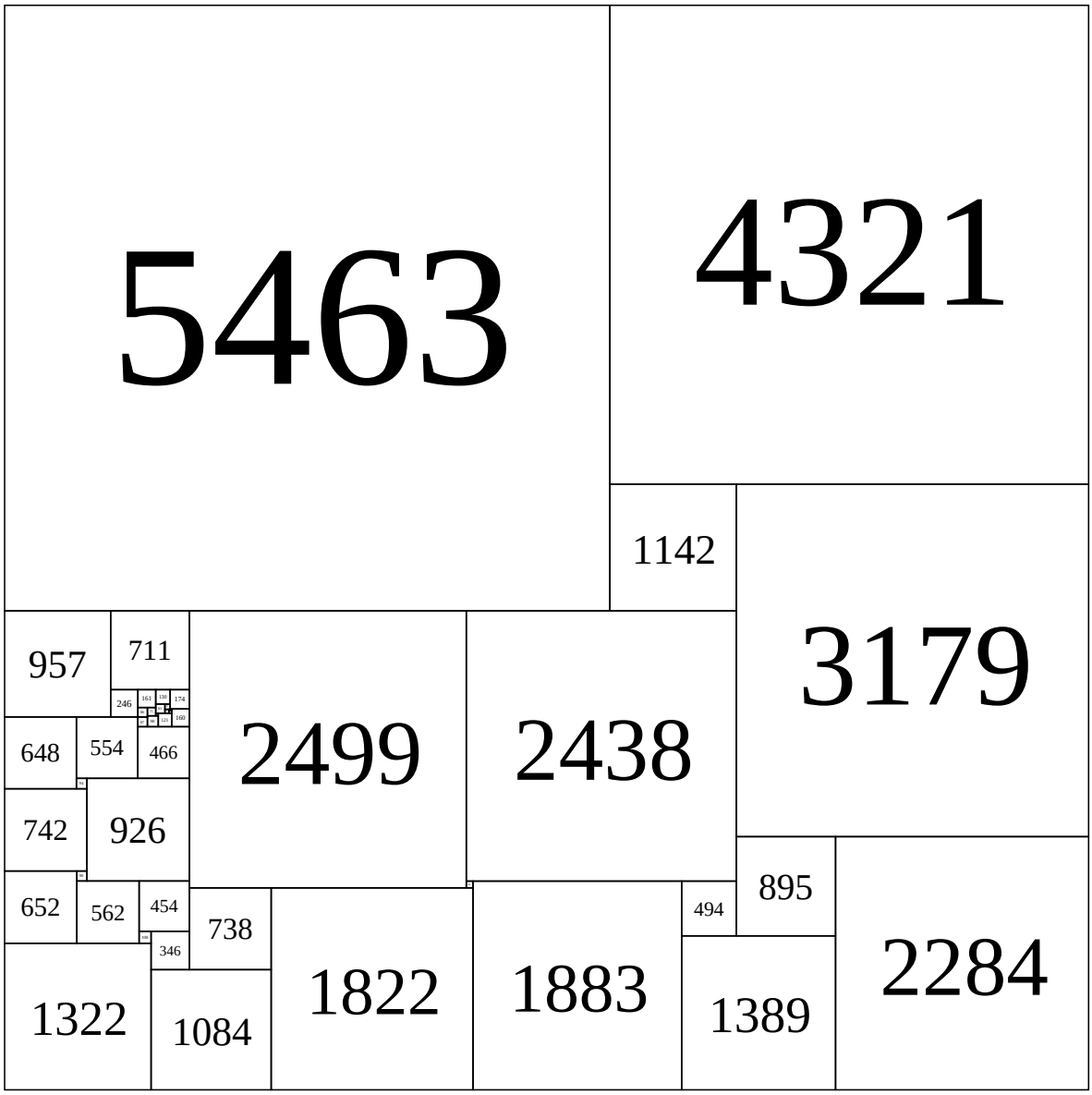
48 : 9780 B_T 2014



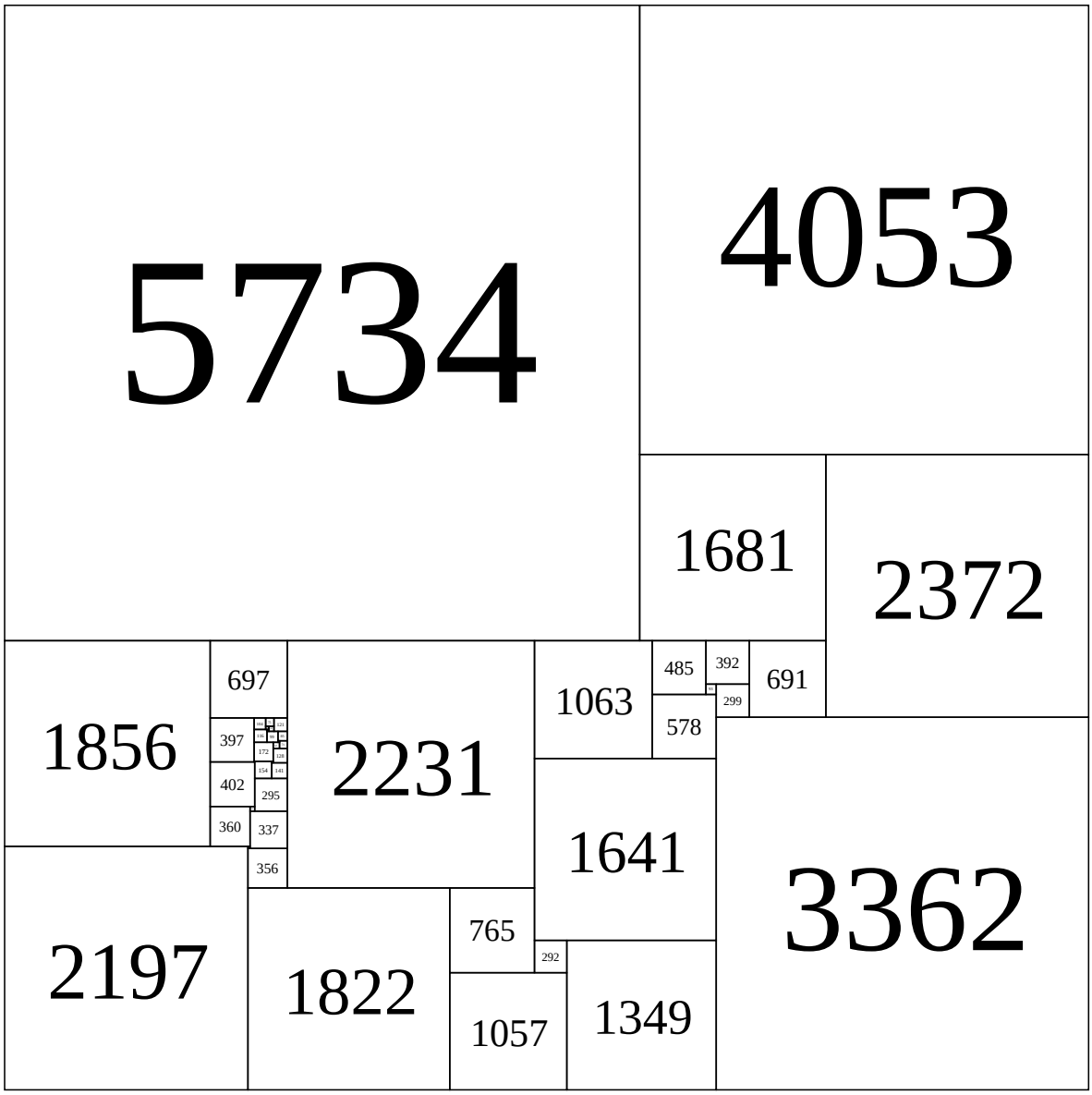
48 : 9781 B_T 2014



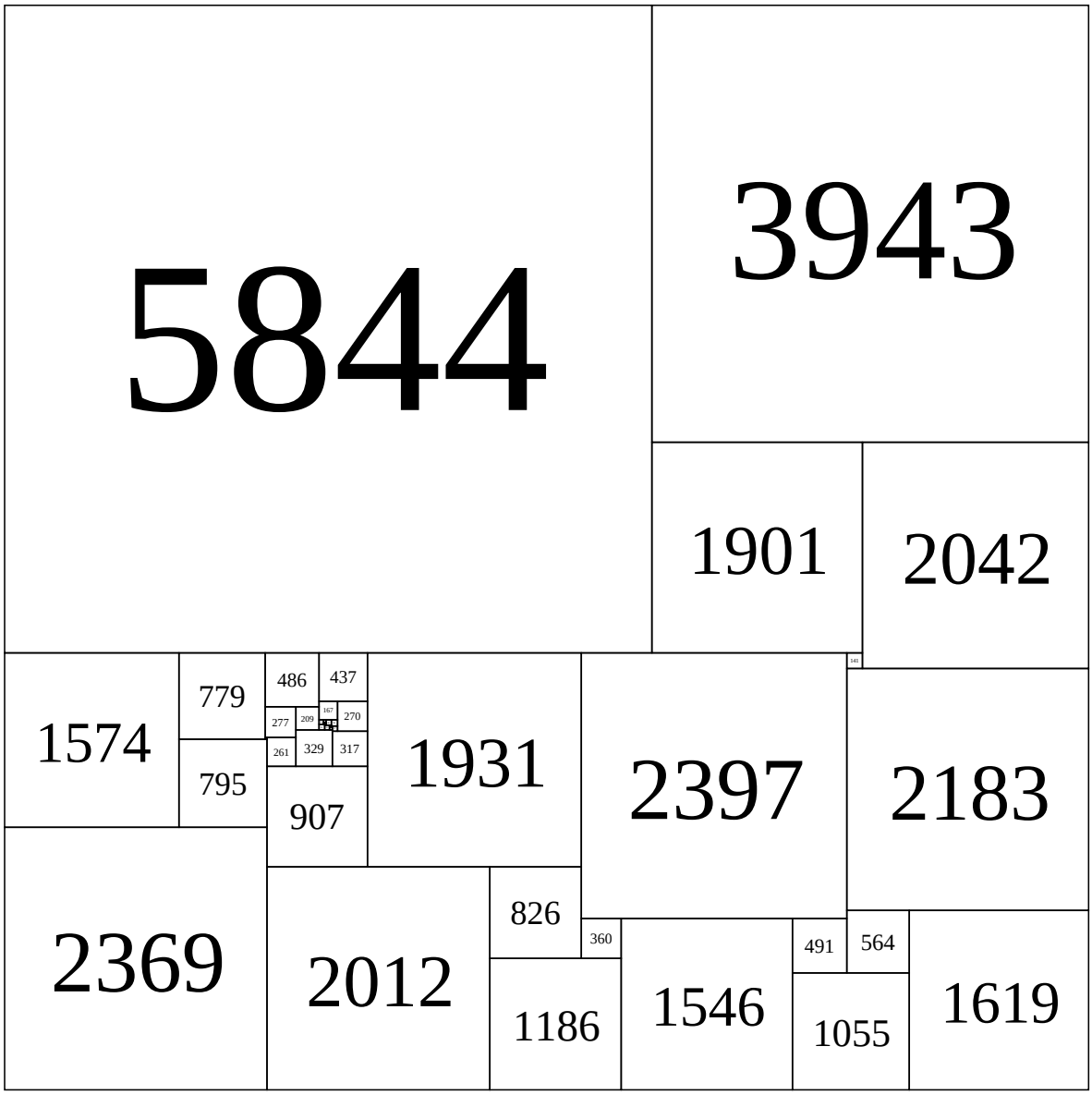
48 : 9781 B_T 2014



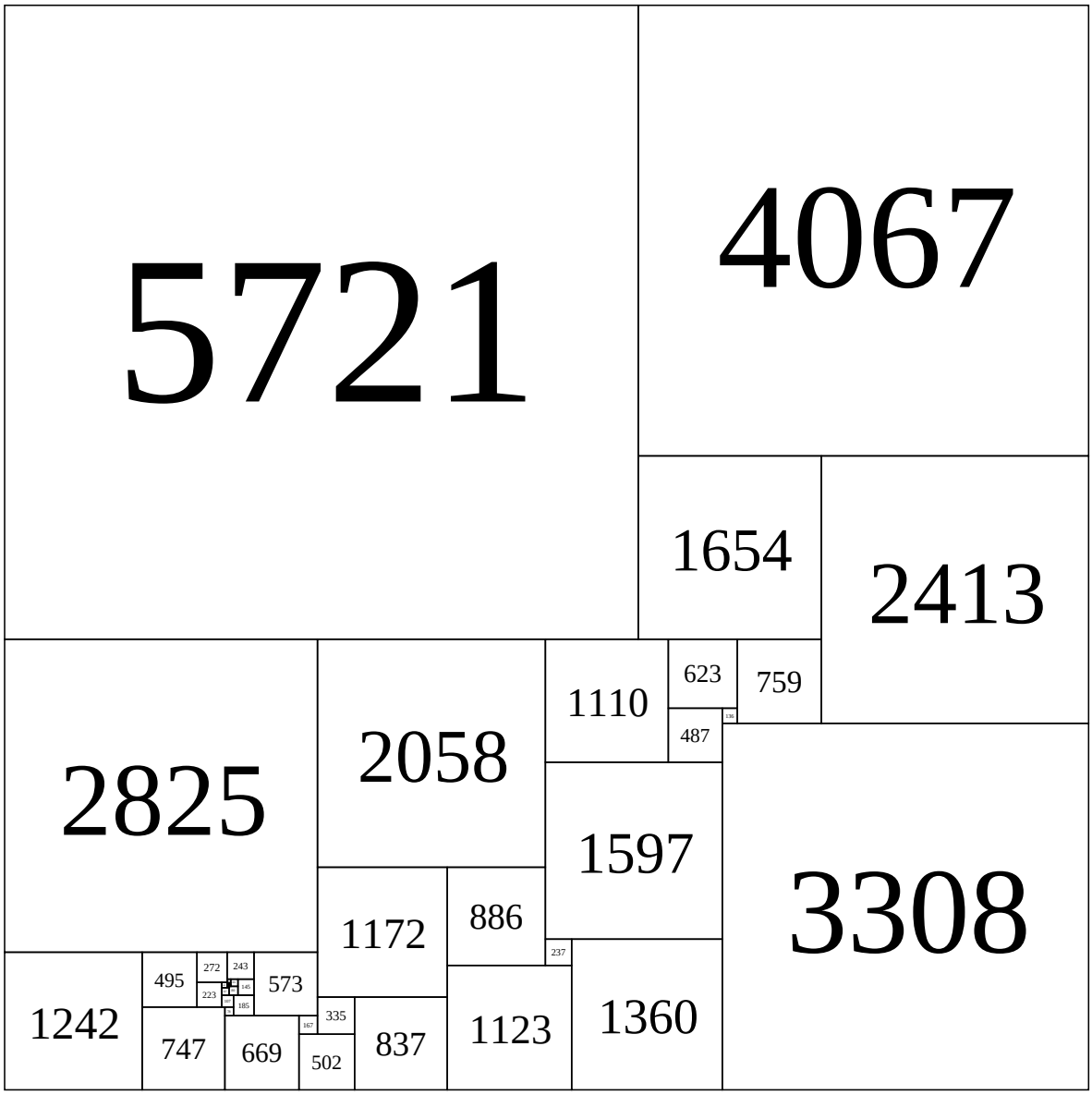
48 : 9784 B_T 2014



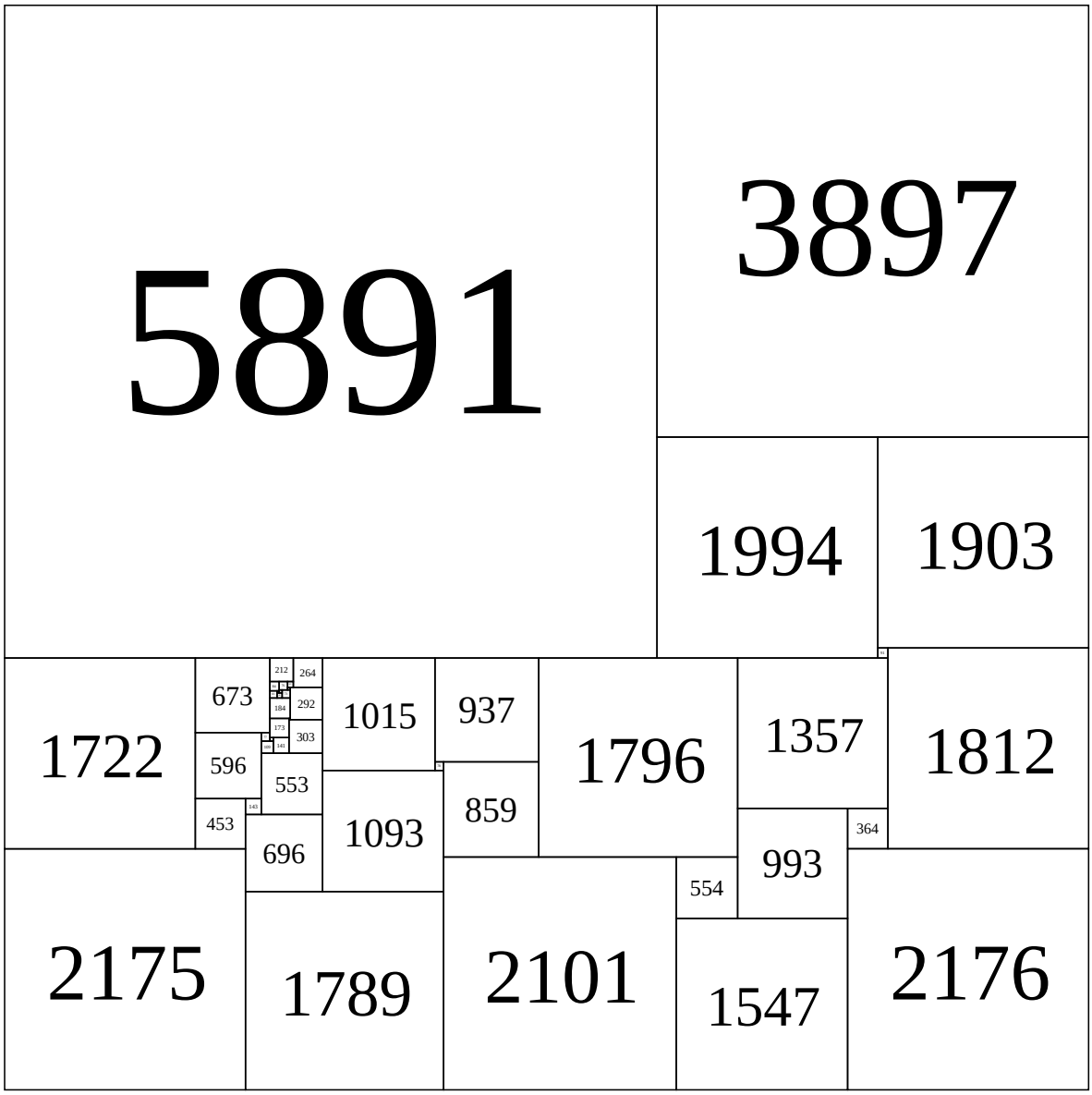
48 : 9787 B_T 2014



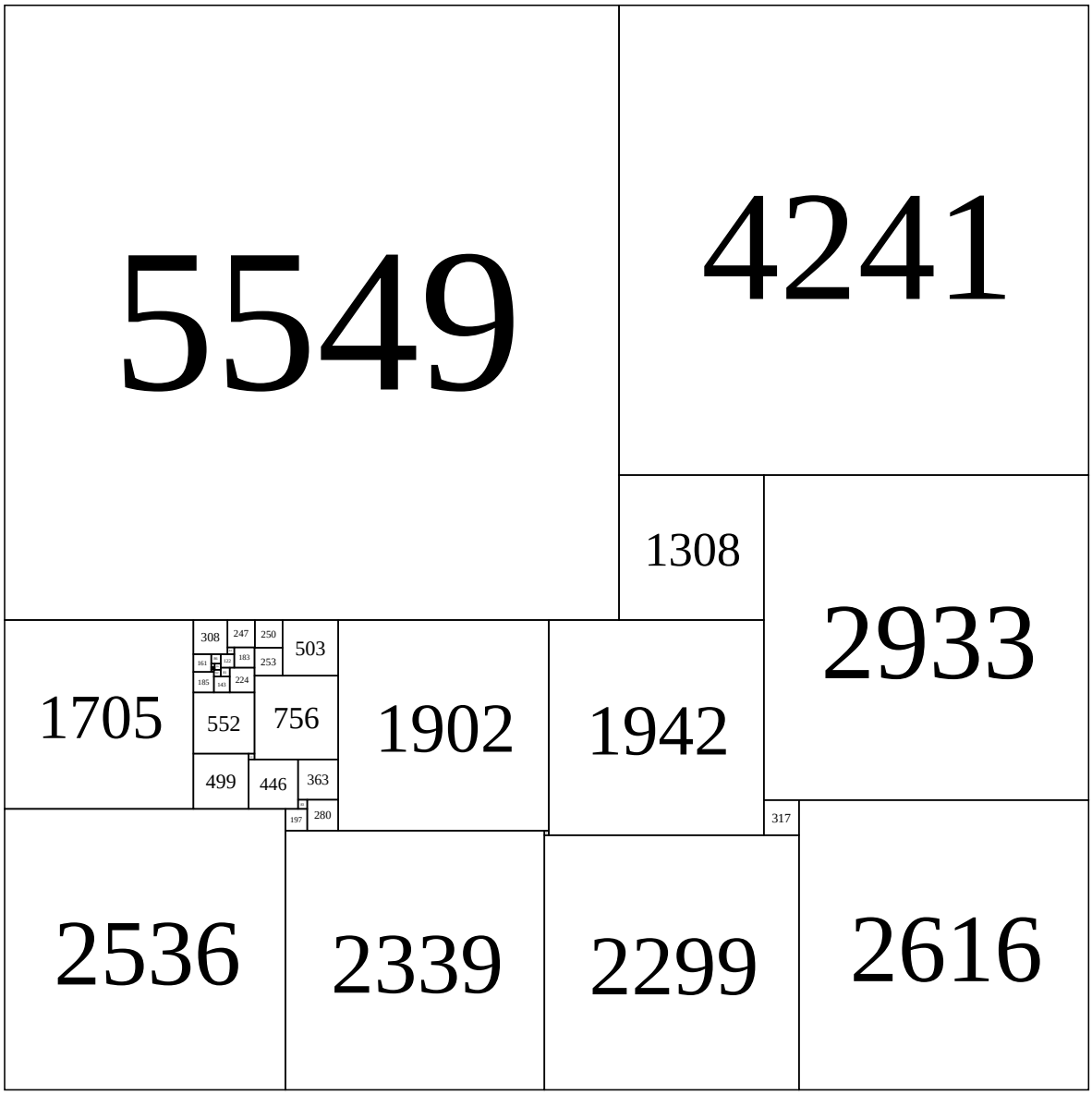
48 : 9787 B_T 2014



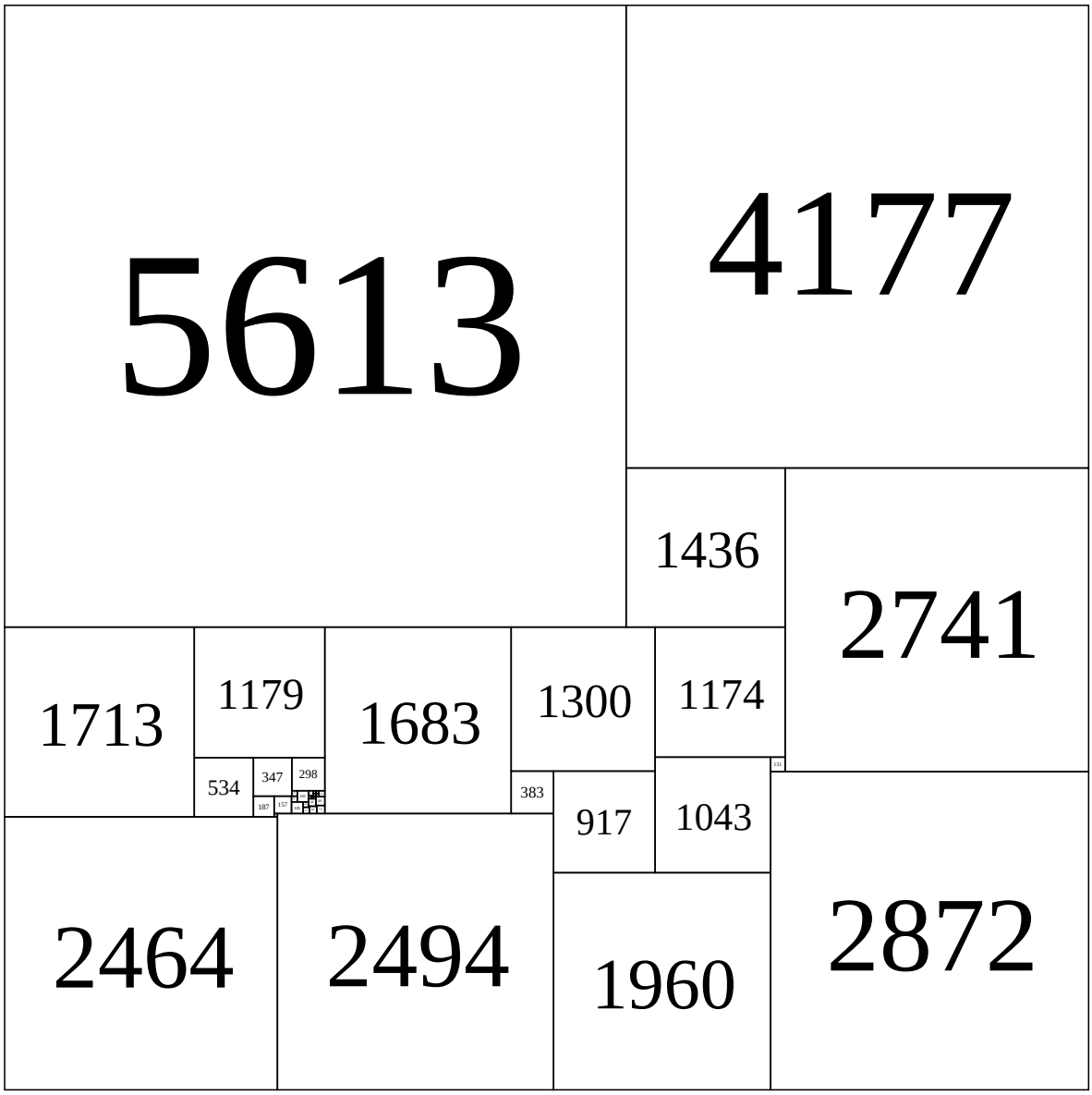
48 : 9788 B_T 2014



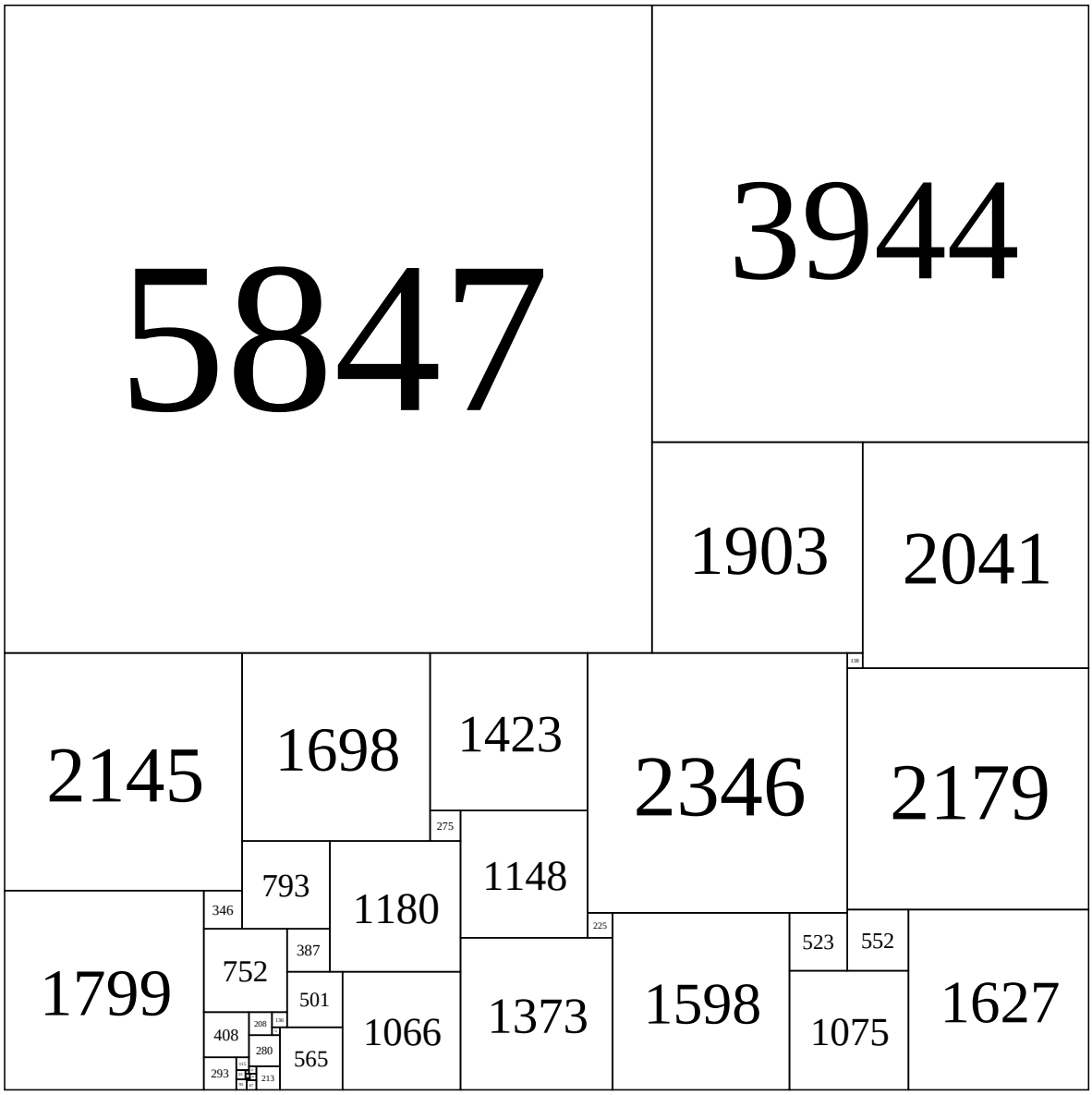
48 : 9788 B_T 2014



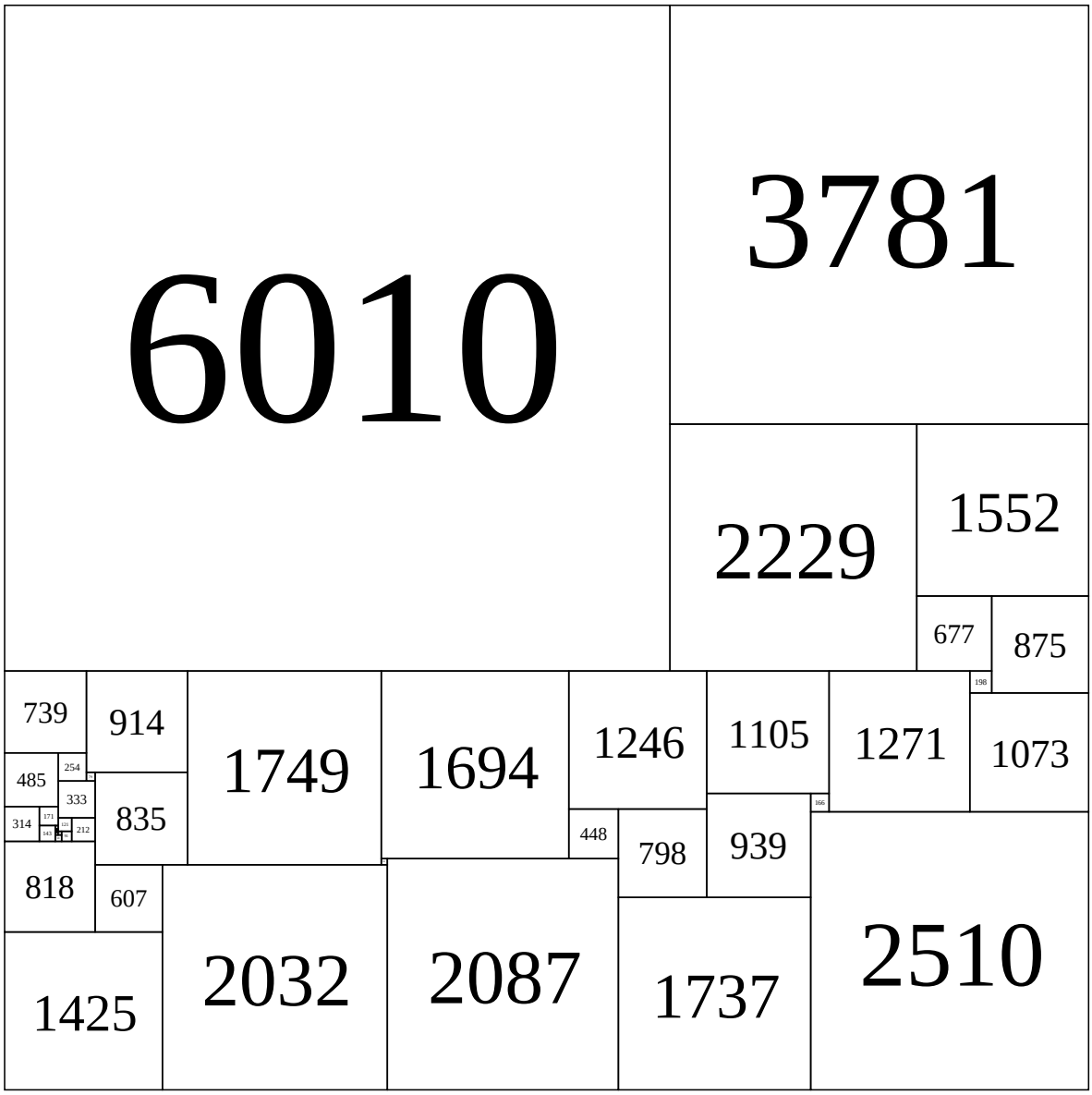
48 : 9790 B_T 2014



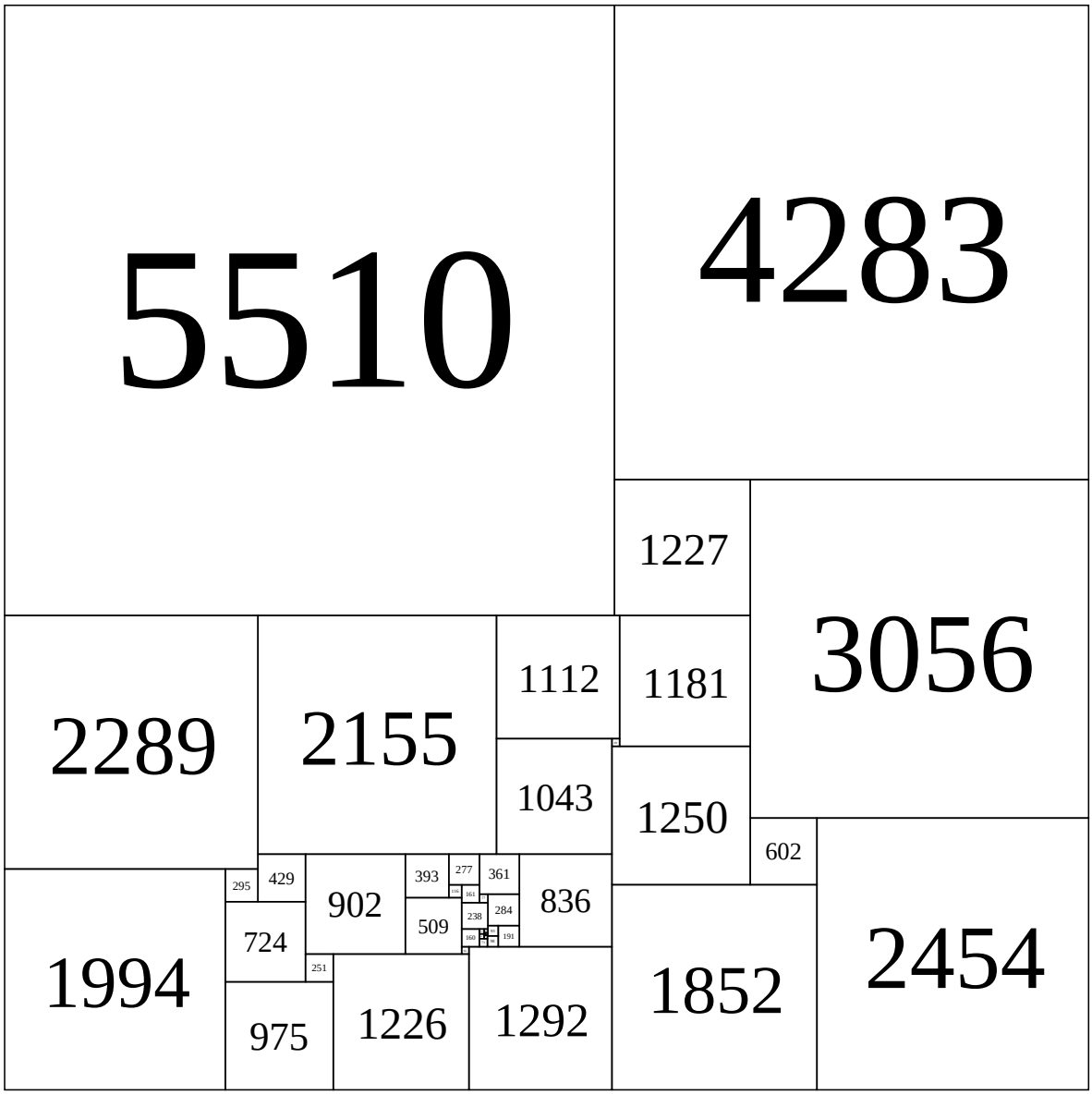
48 : 9790 B_T 2014



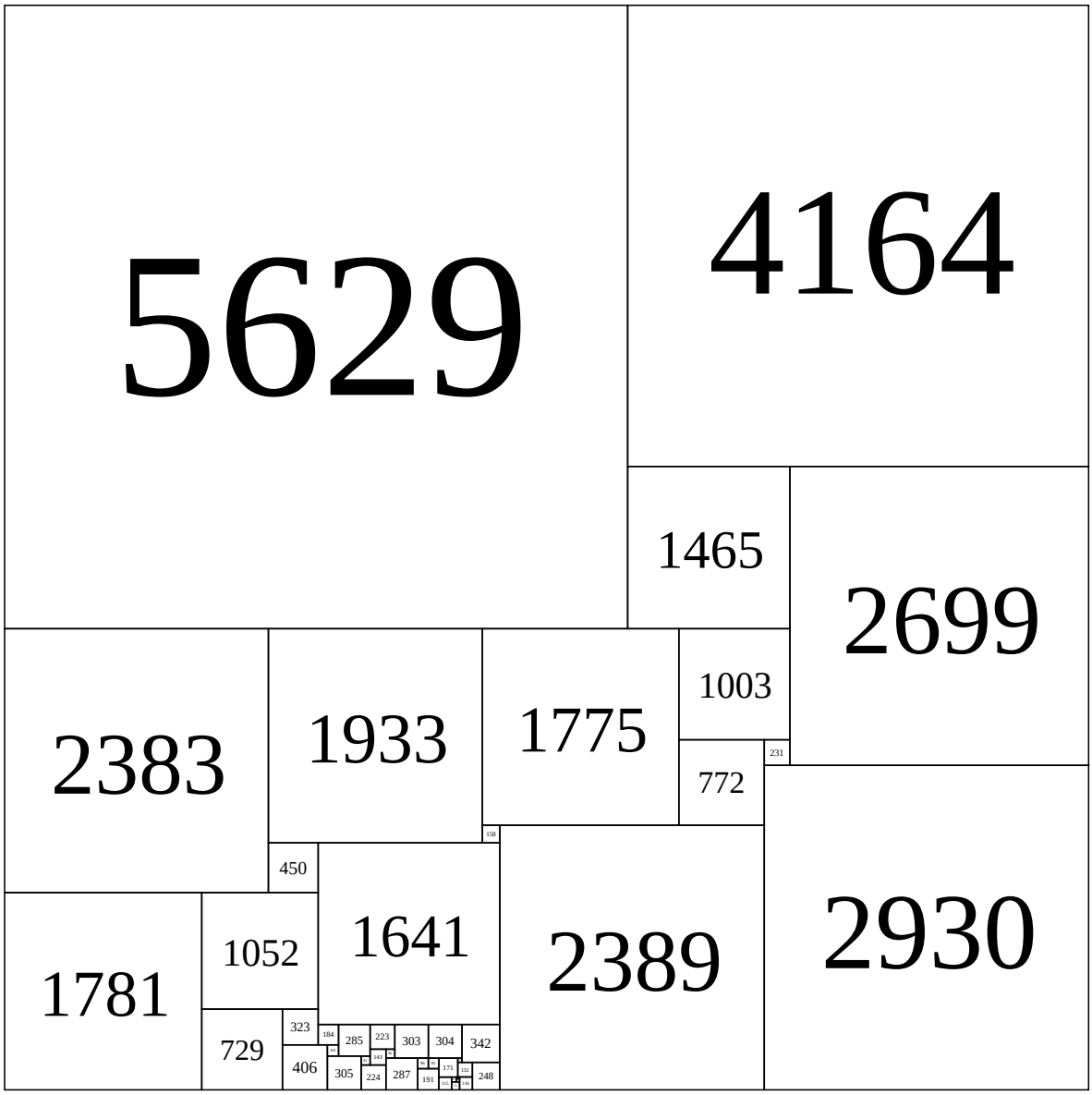
48 : 9791 B_T 2014



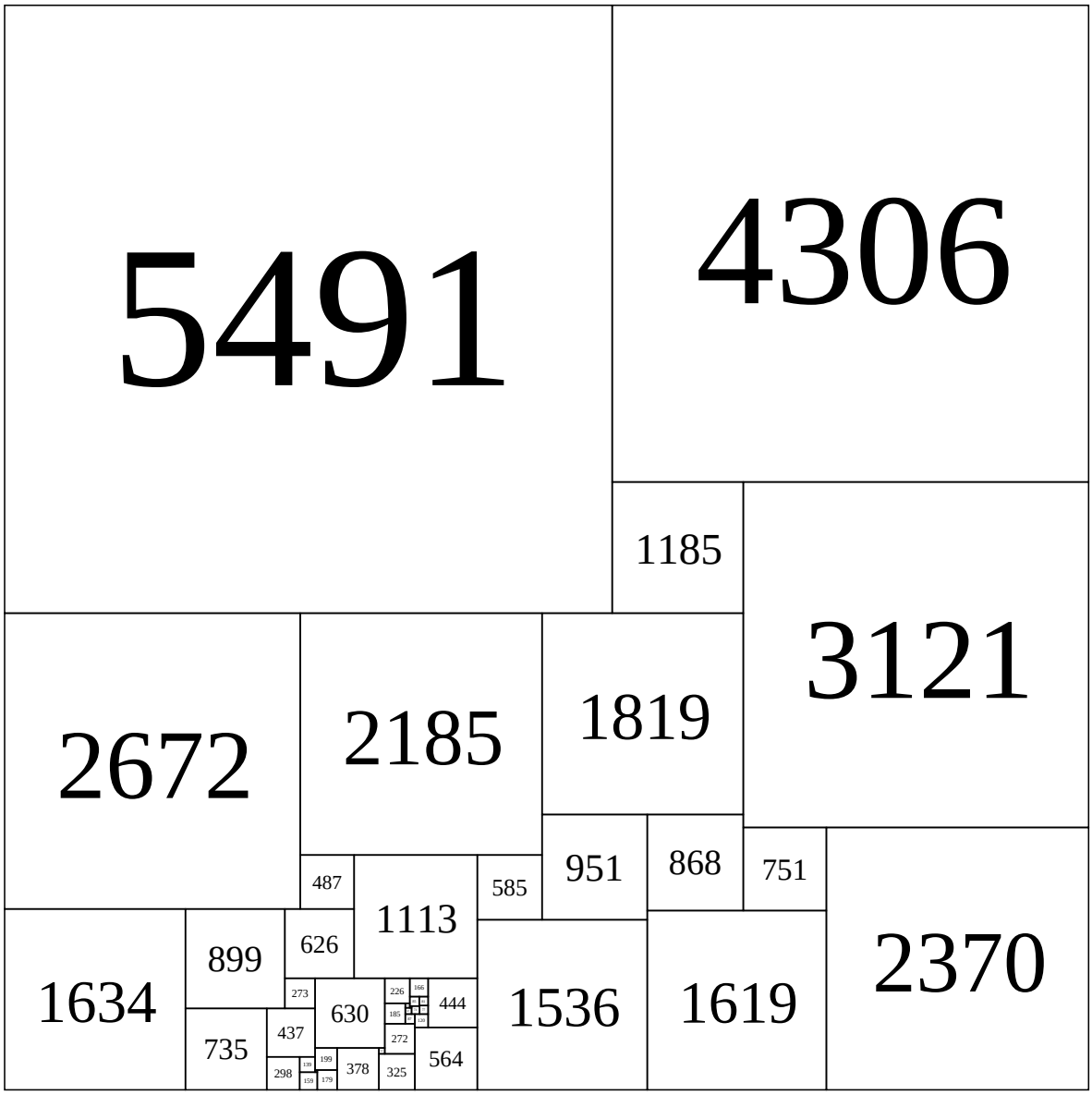
48 : 9791 B_T 2014



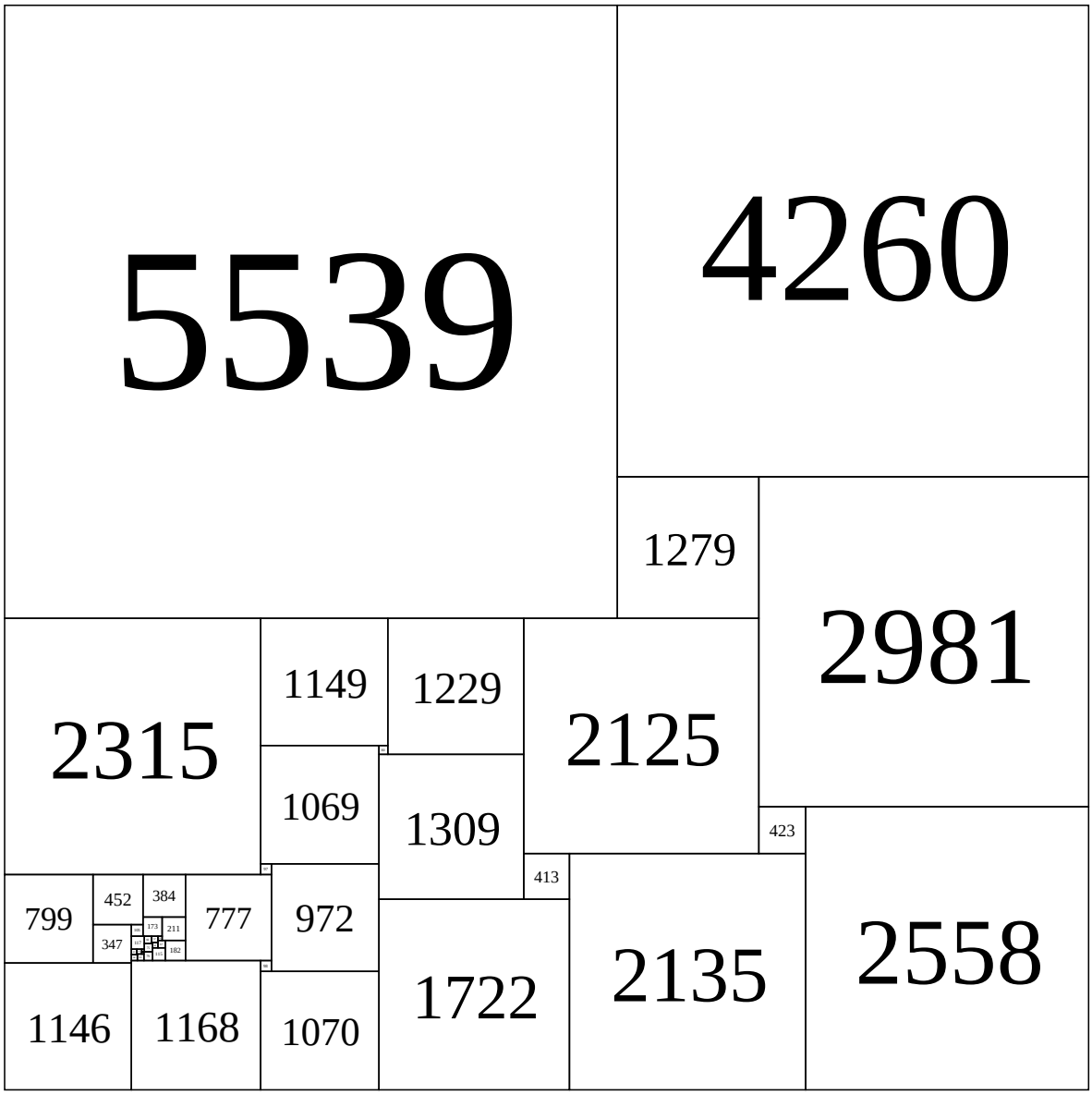
48 : 9793 B_T 2014



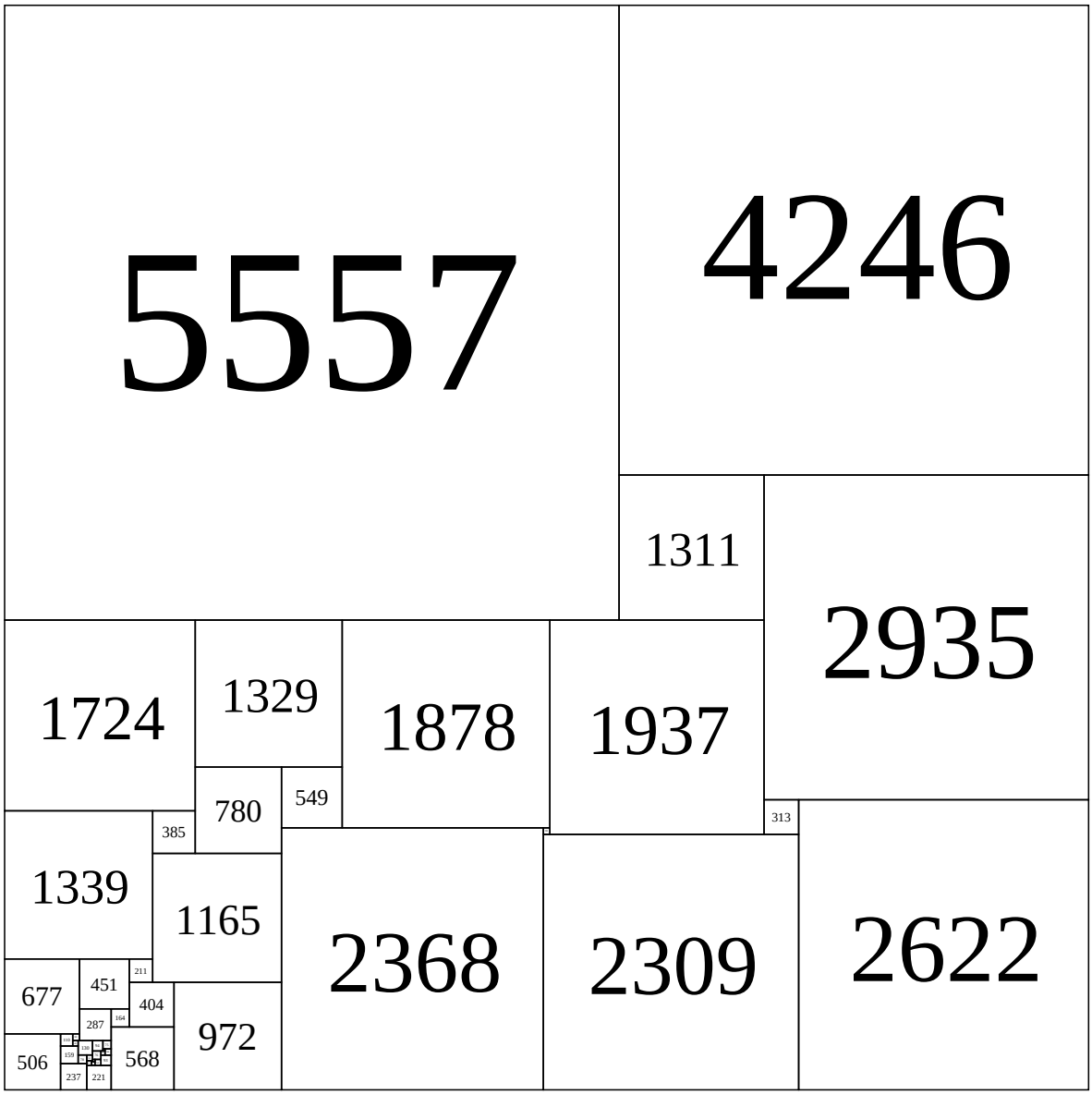
48 : 9793 B_T 2014



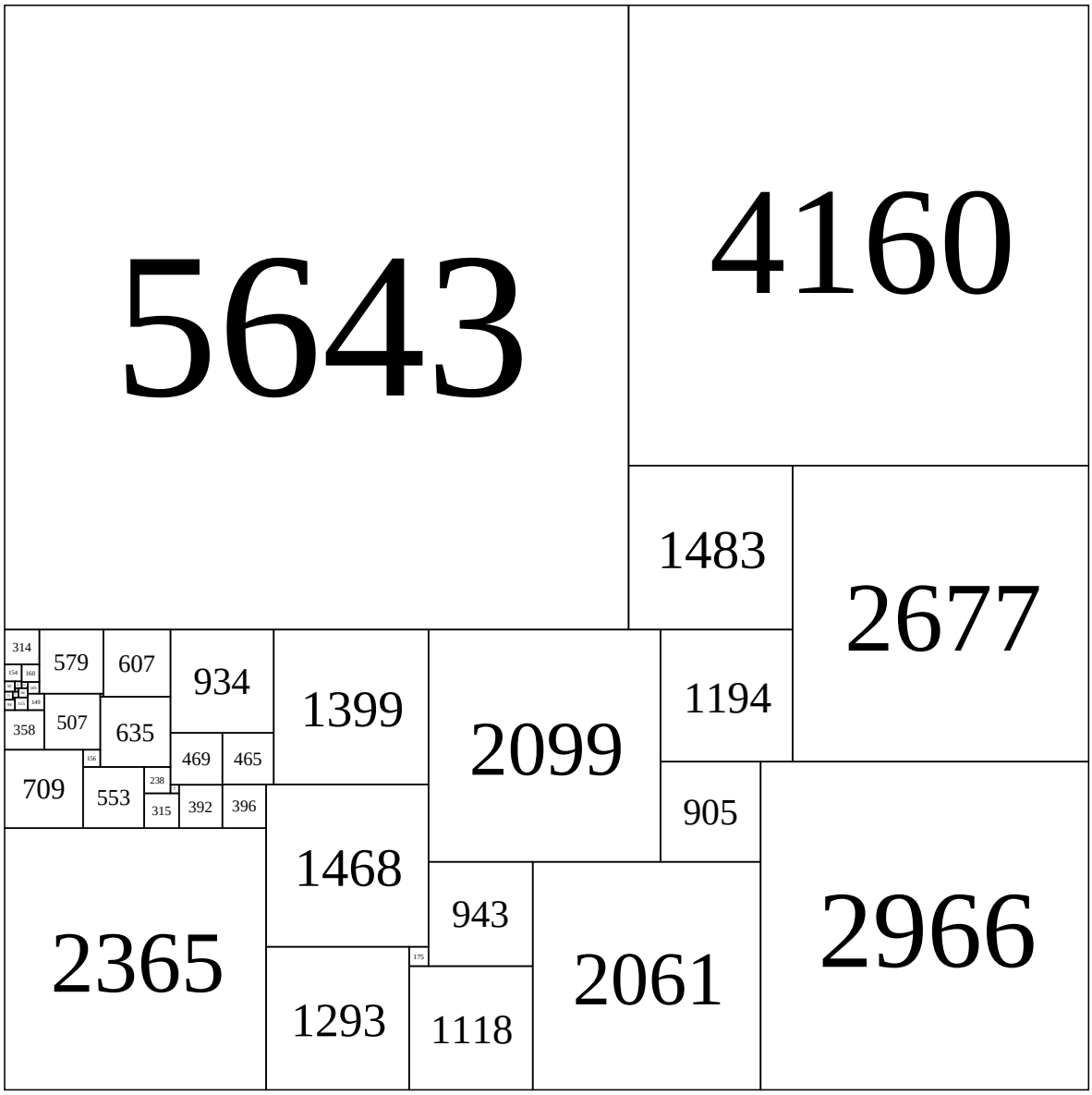
48 : 9797 B_T 2014



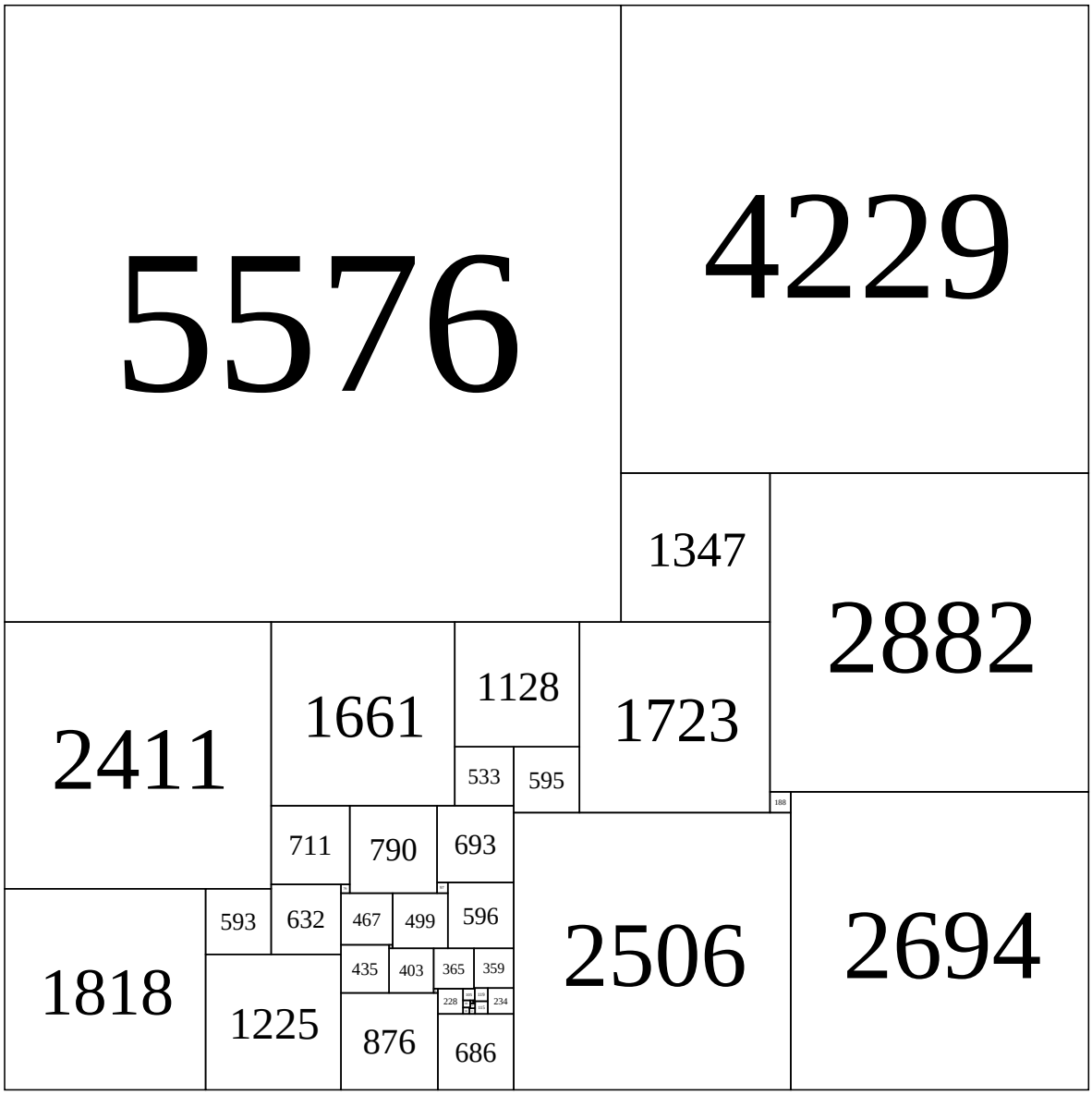
48 : 9799 B_T 2014



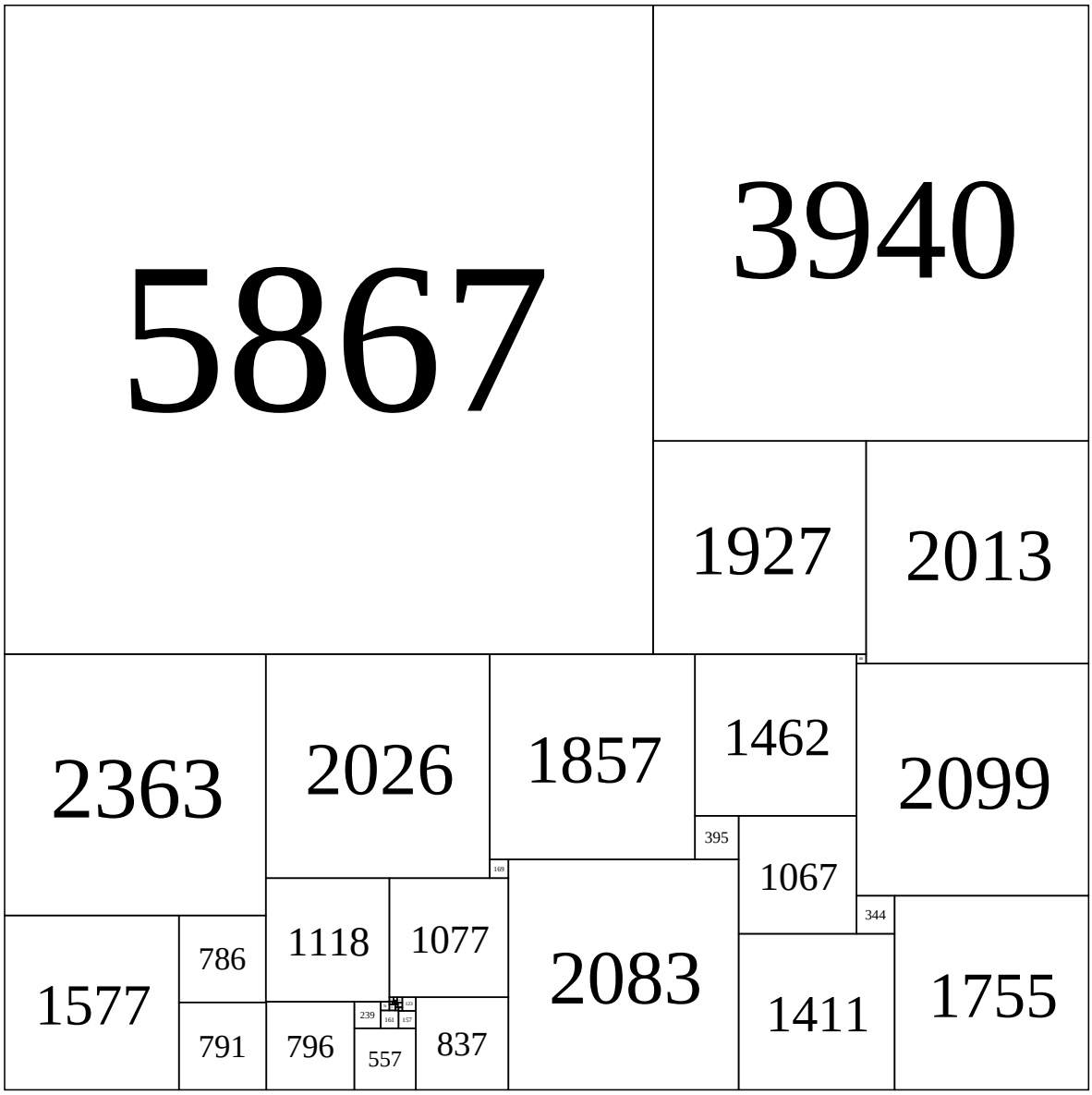
48 : 9803 B_T 2014



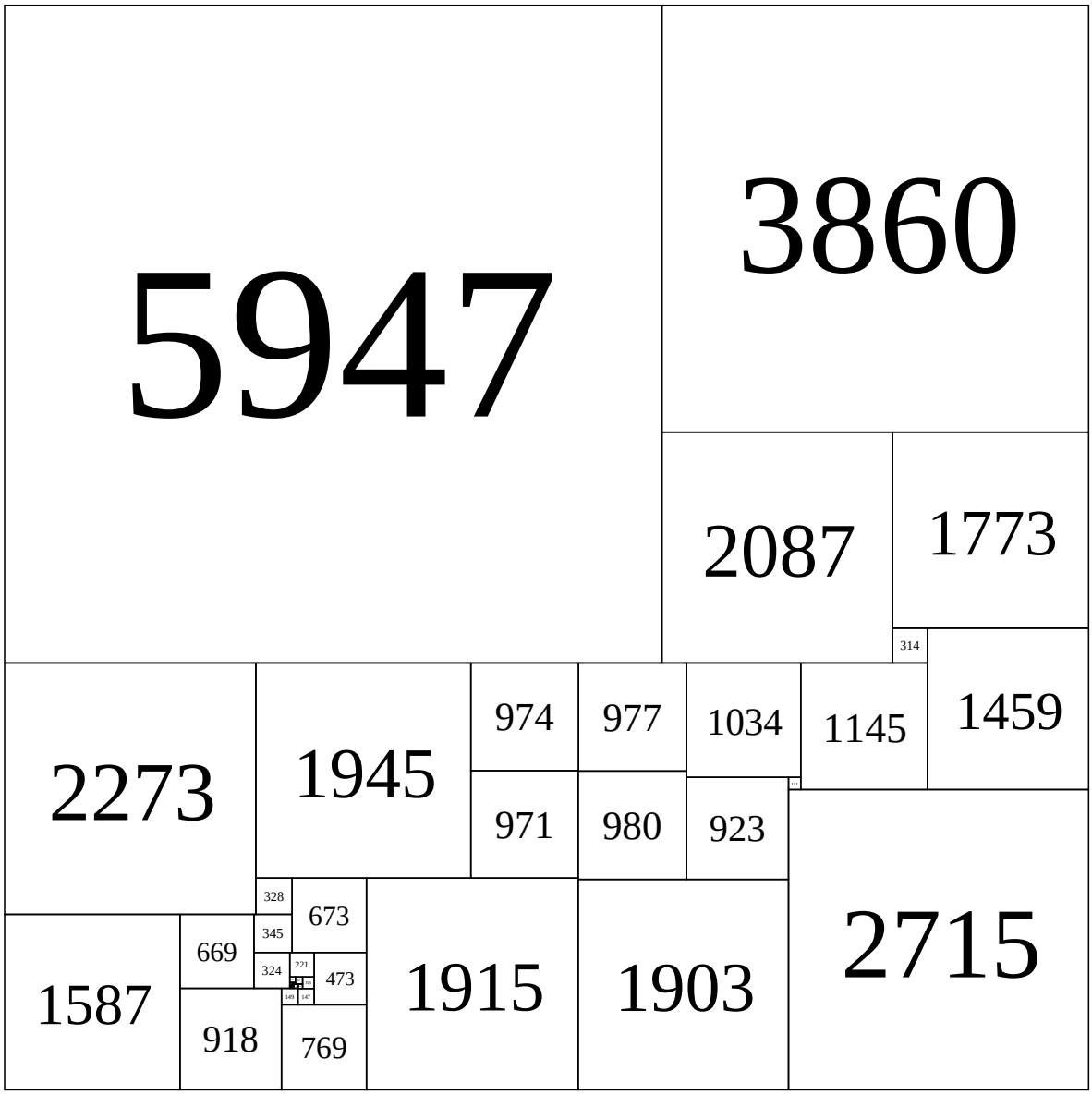
48 : 9803 B_T 2014



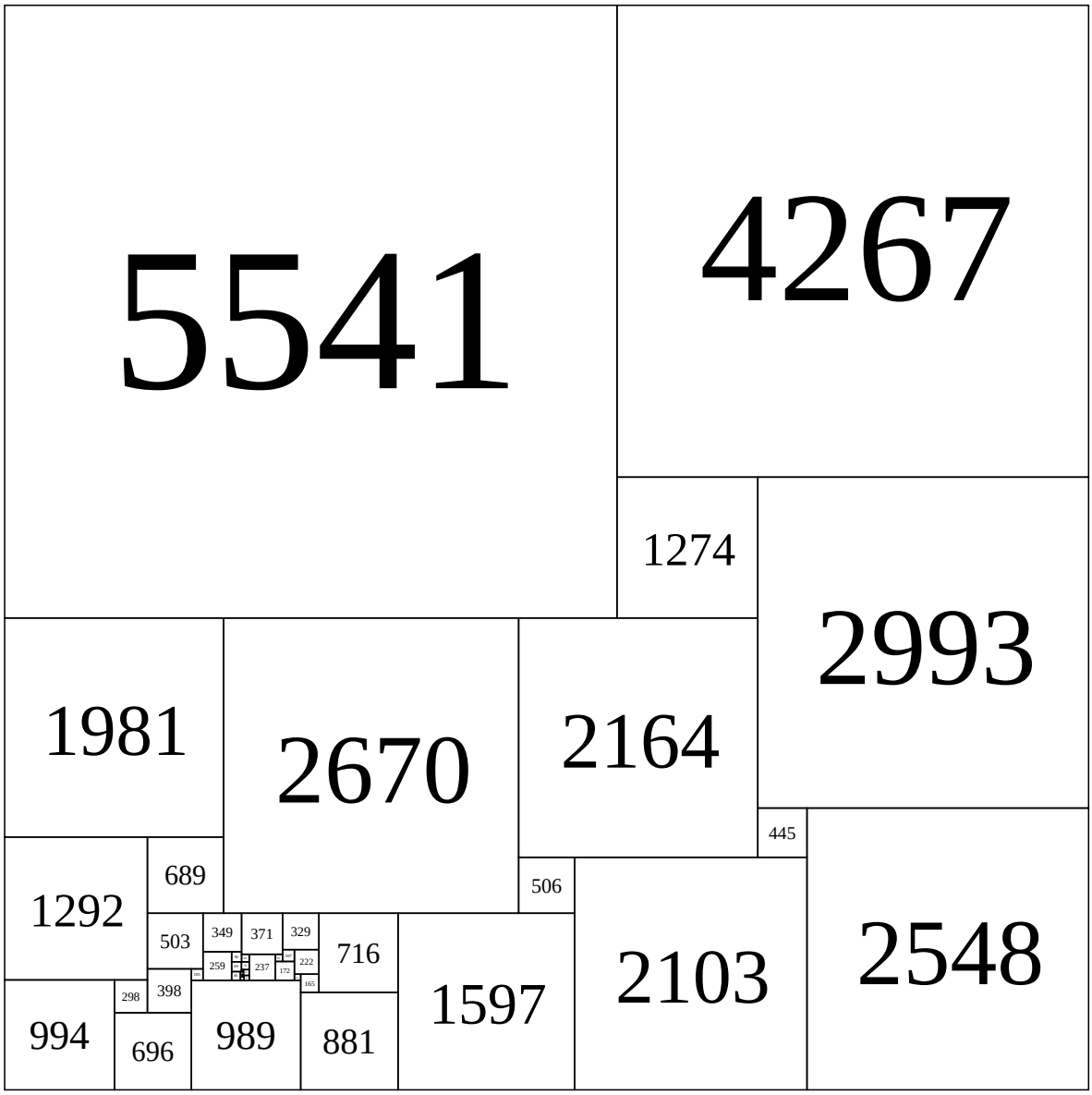
48 : 9805 B_T 2014



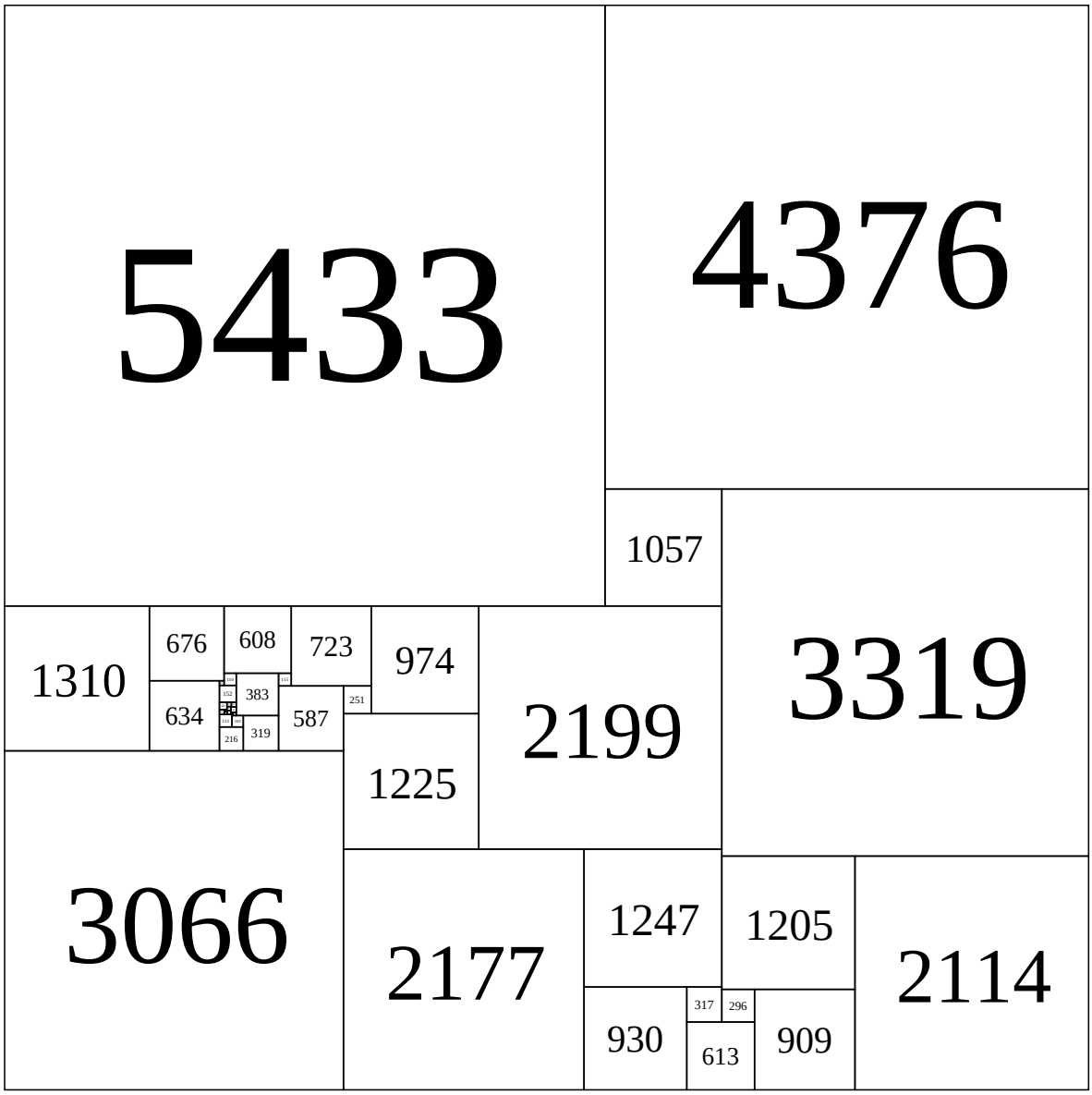
48 : 9807 B_T 2014



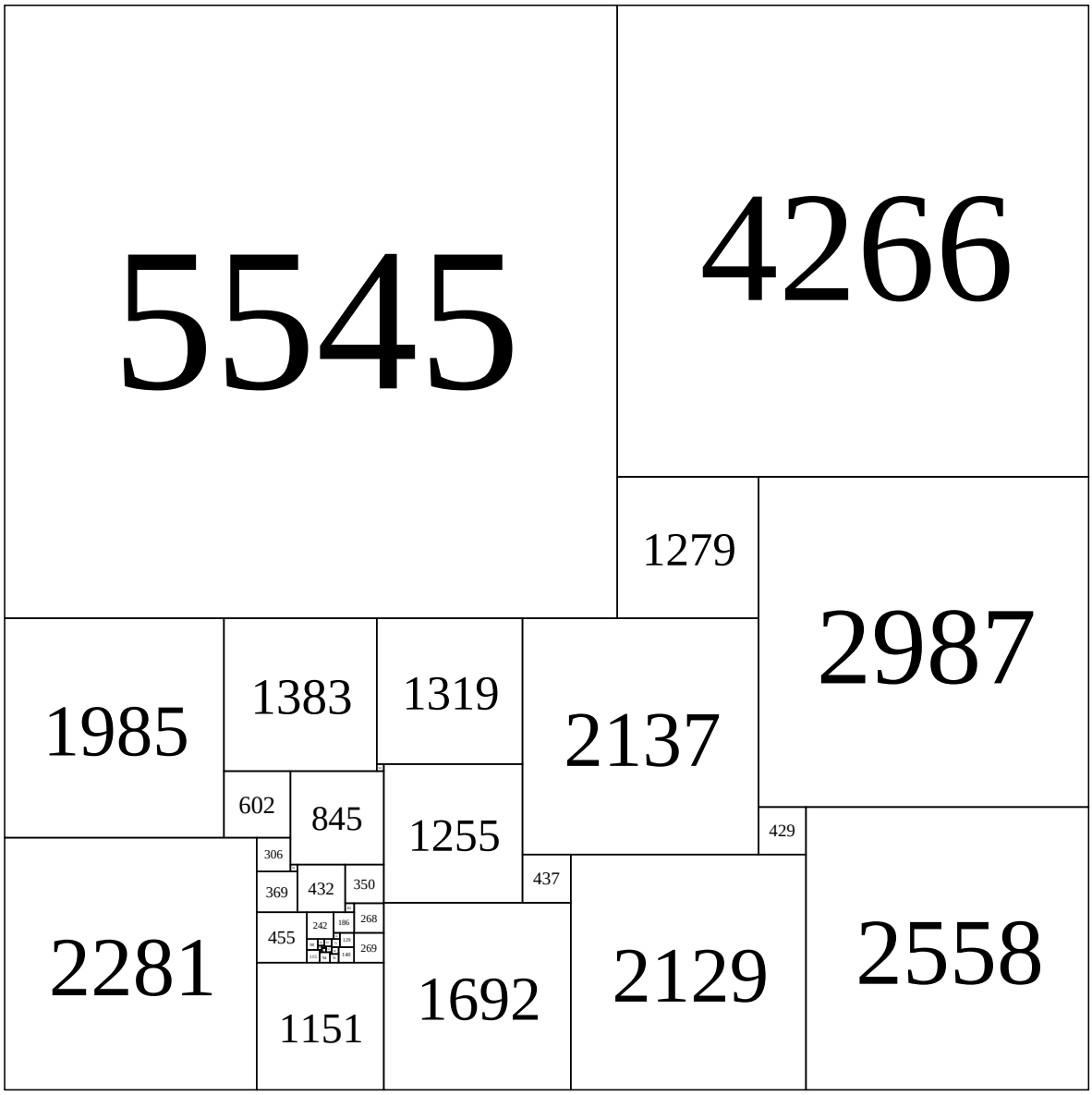
48 : 9807 B_T 2014



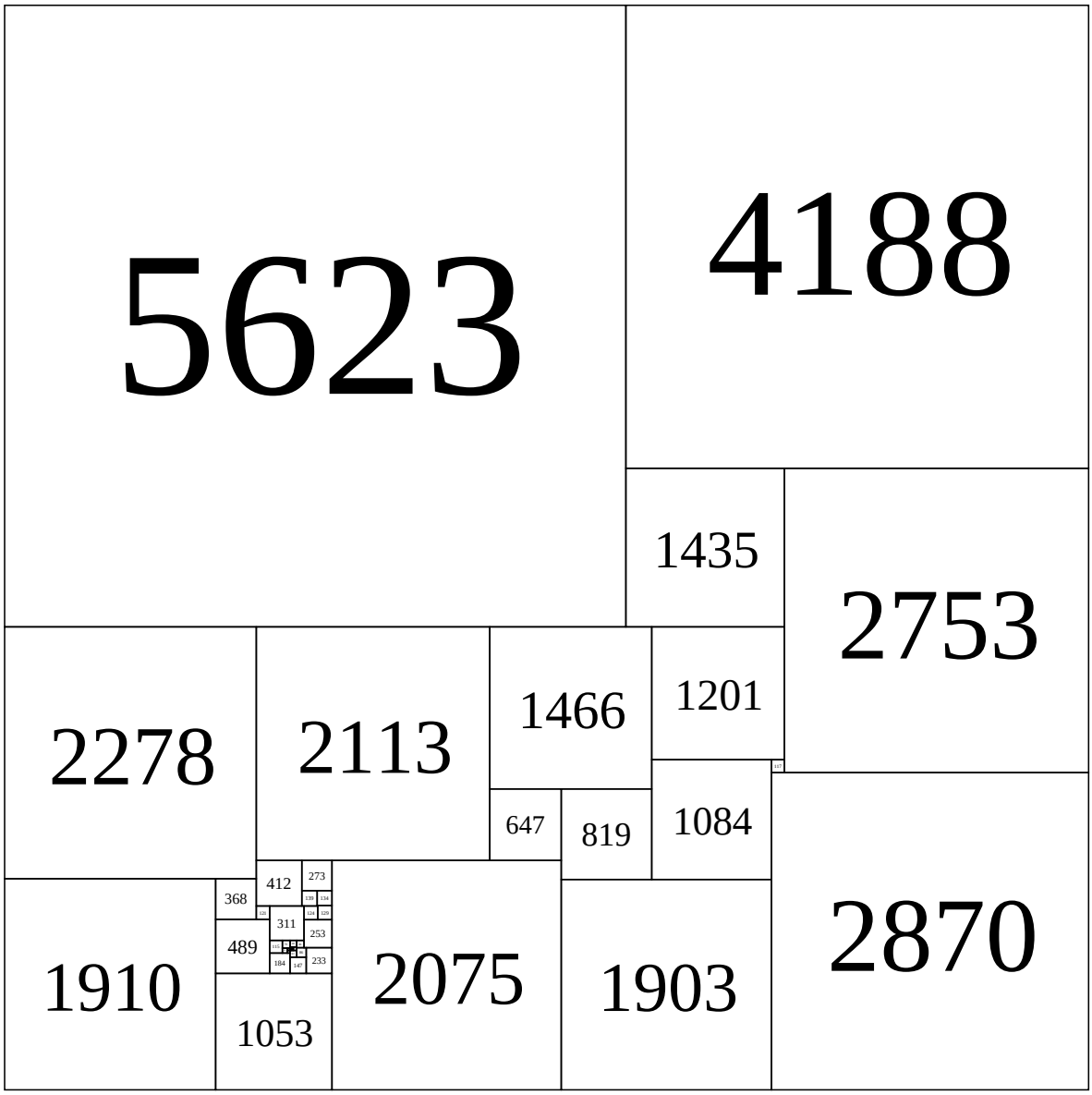
48 : 9808 B_T 2014



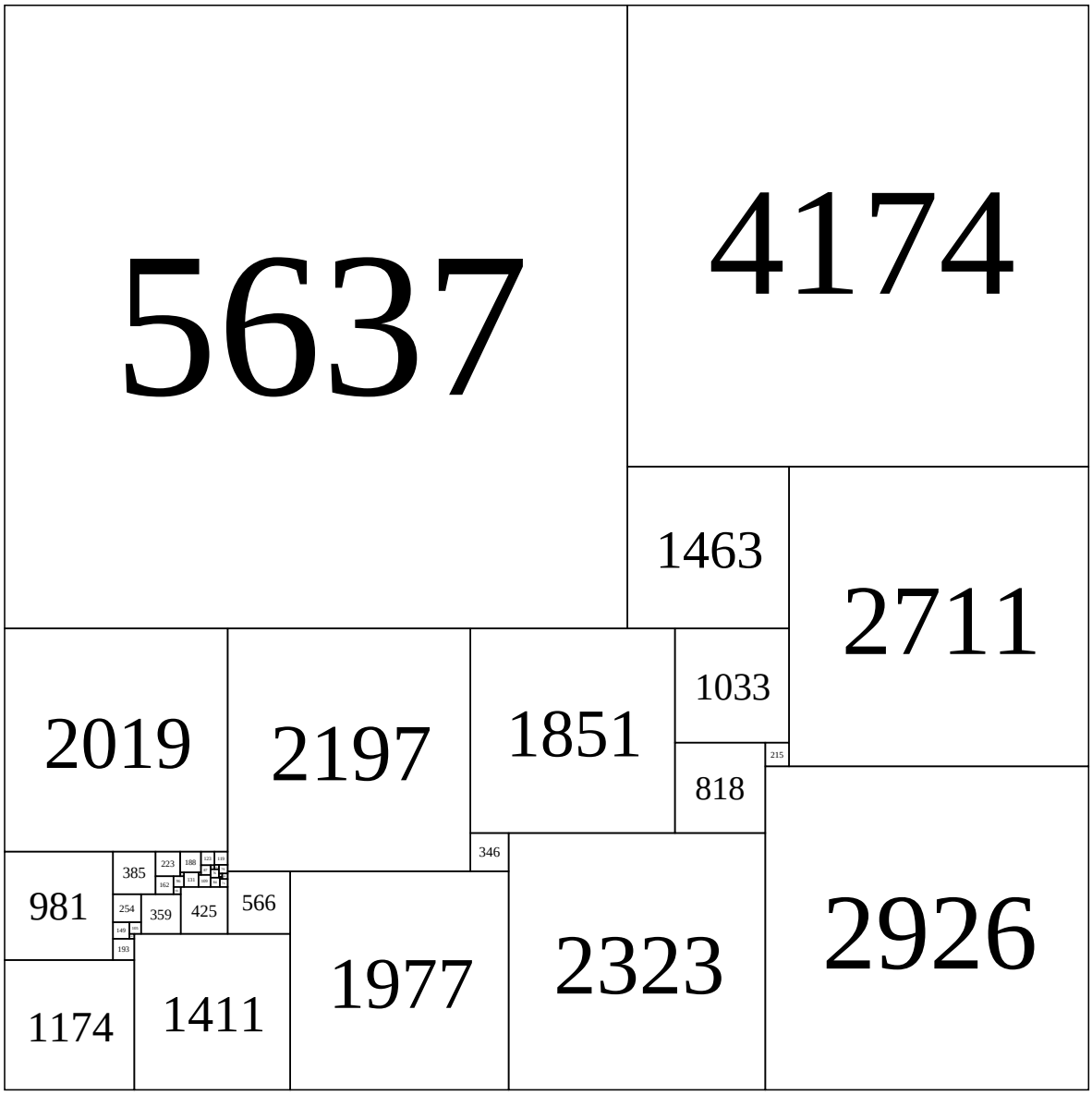
48 : 9809 B_T 2014



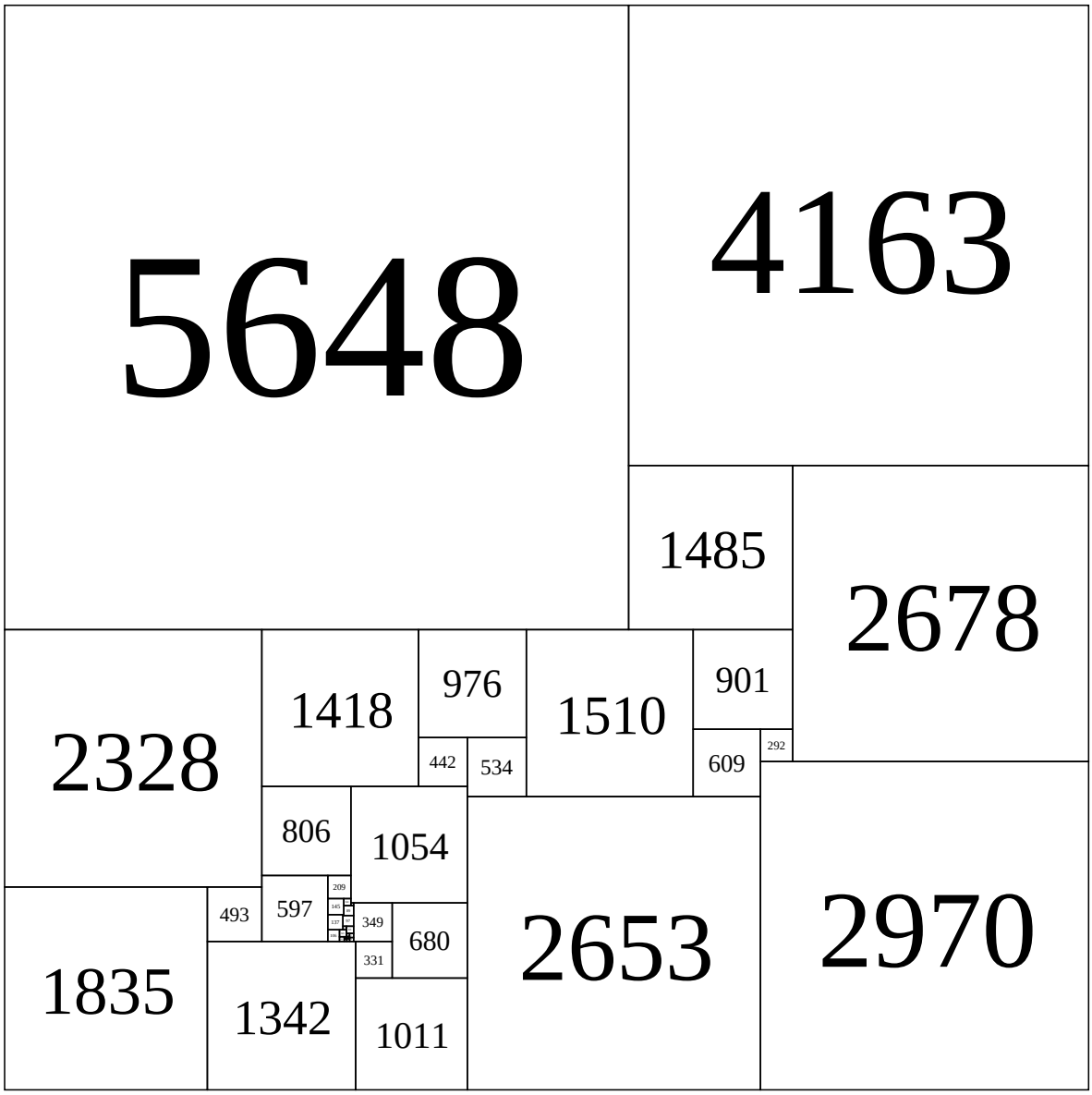
48 : 9811 B_T 2014



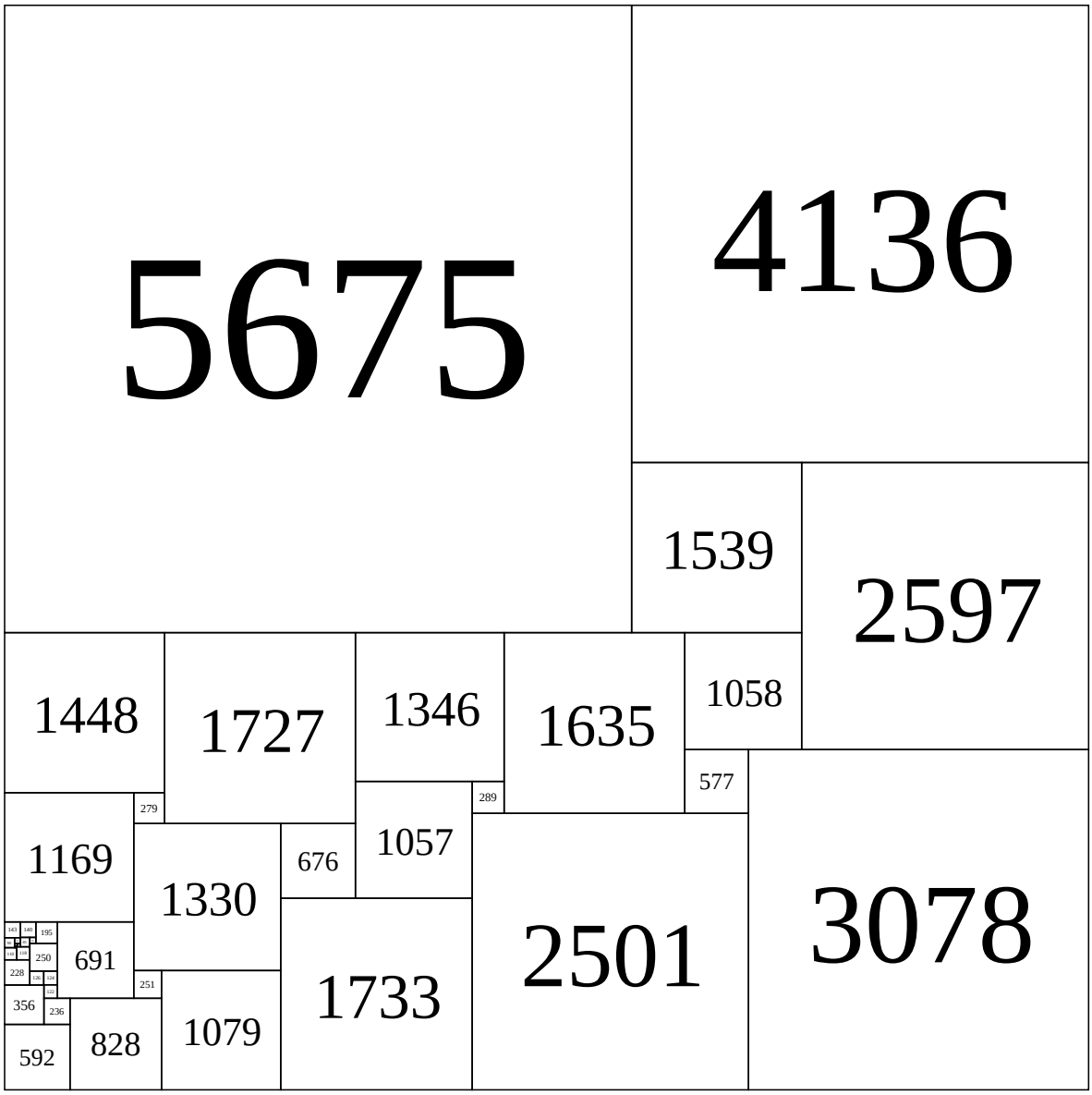
48 : 9811 B_T 2014



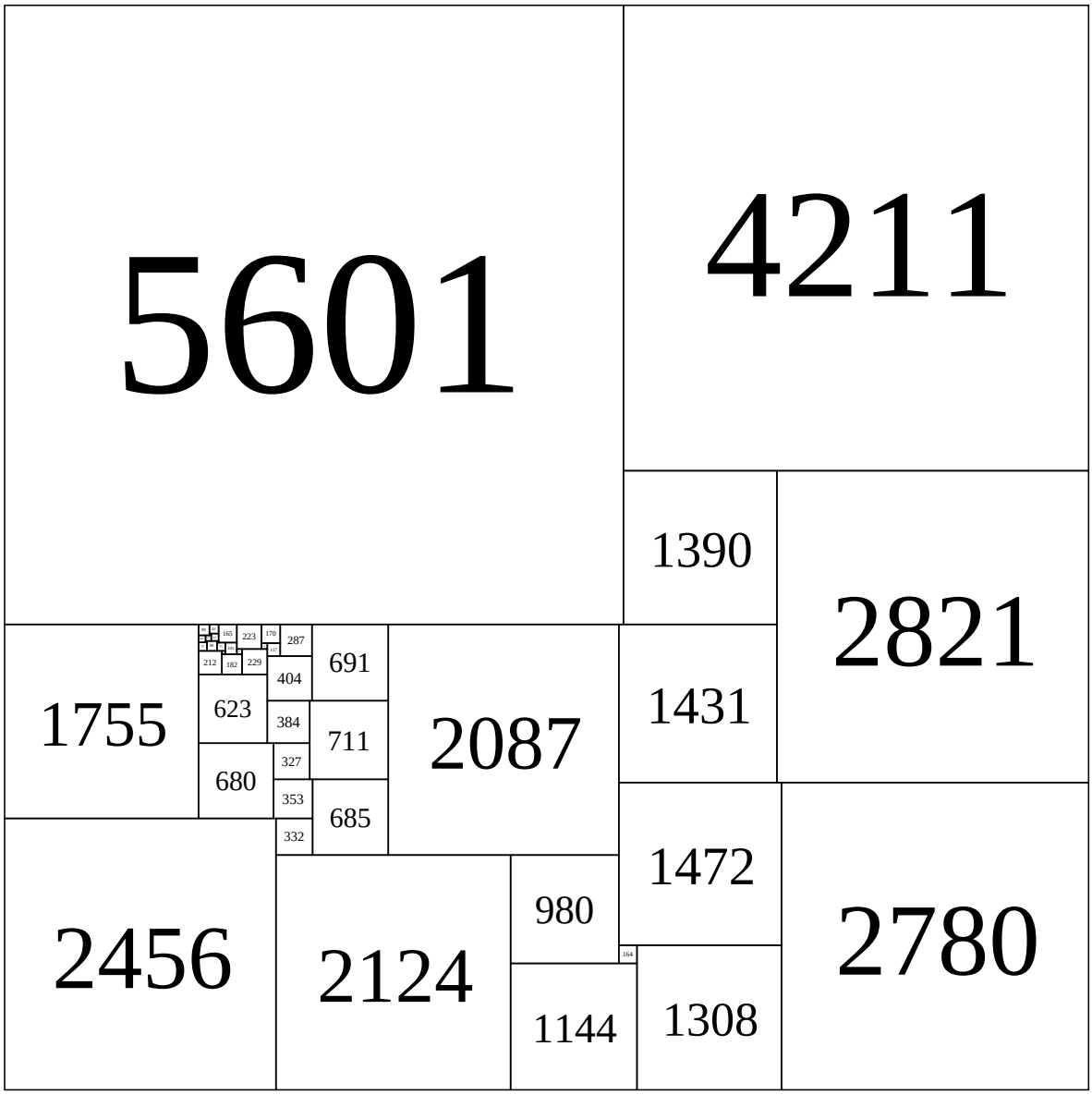
48 : 9811 B_T 2014



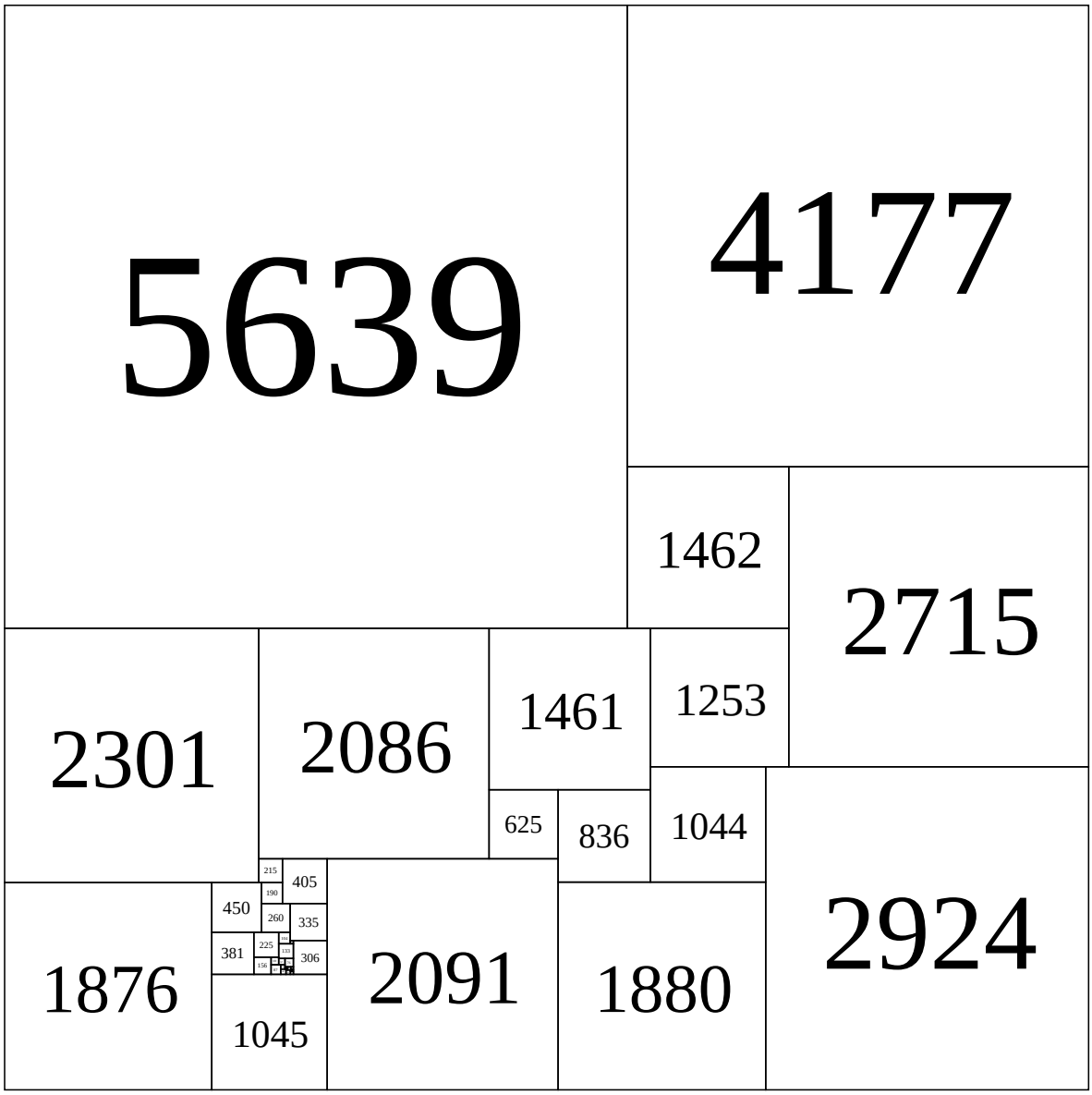
48 : 9811 B_T 2014



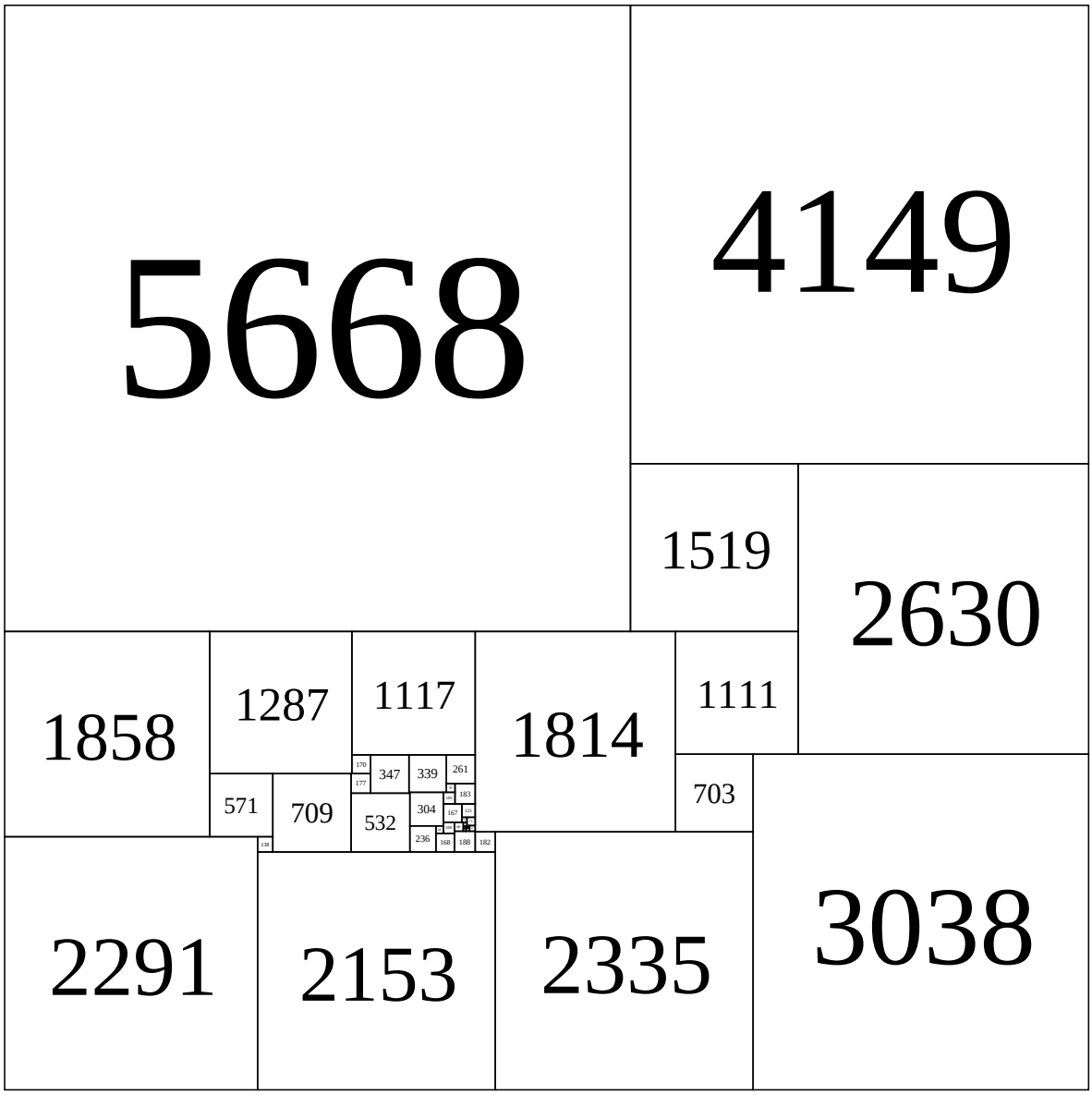
48 : 9811 B_T 2014



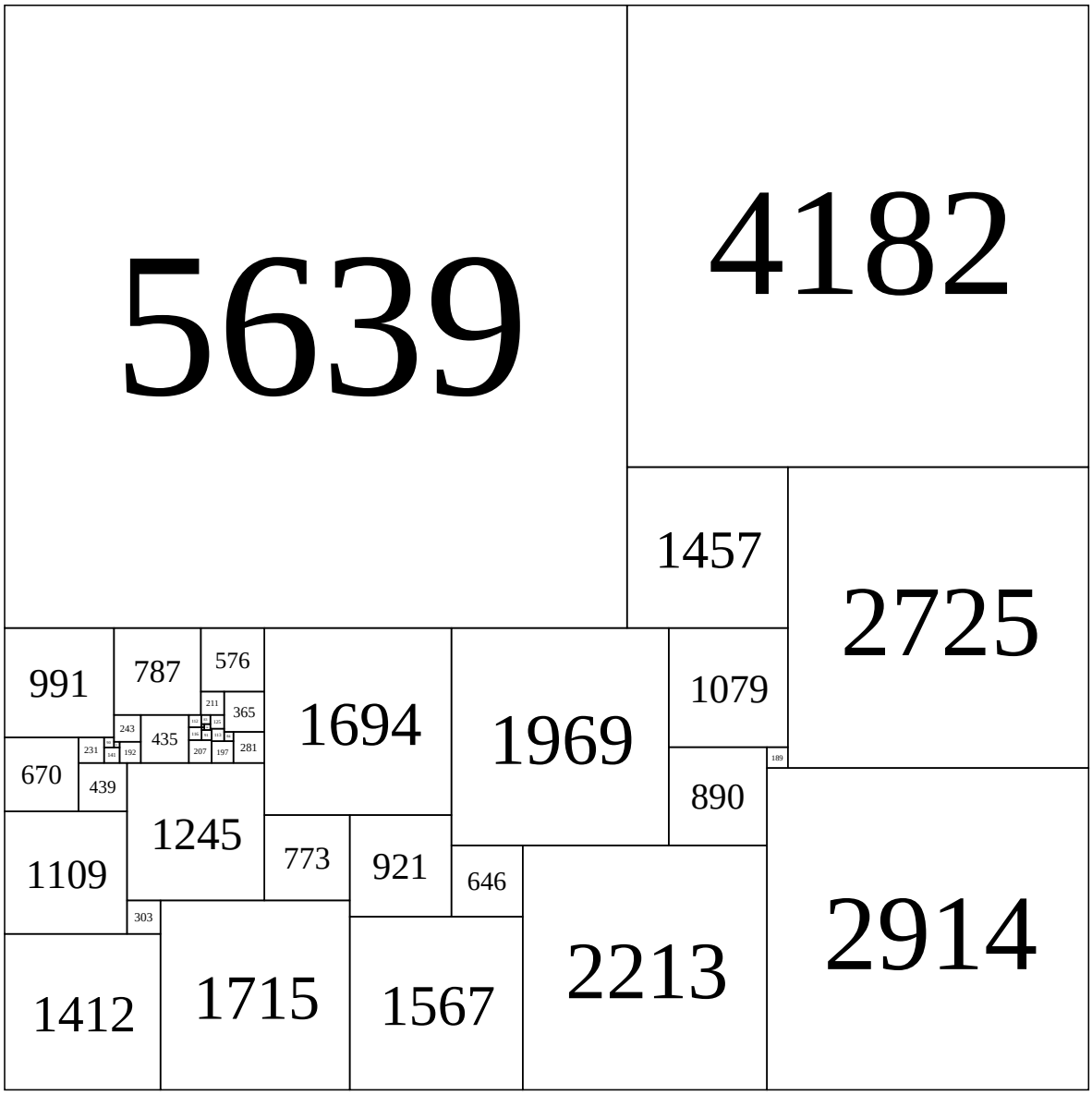
48 : 9812 B_T 2014



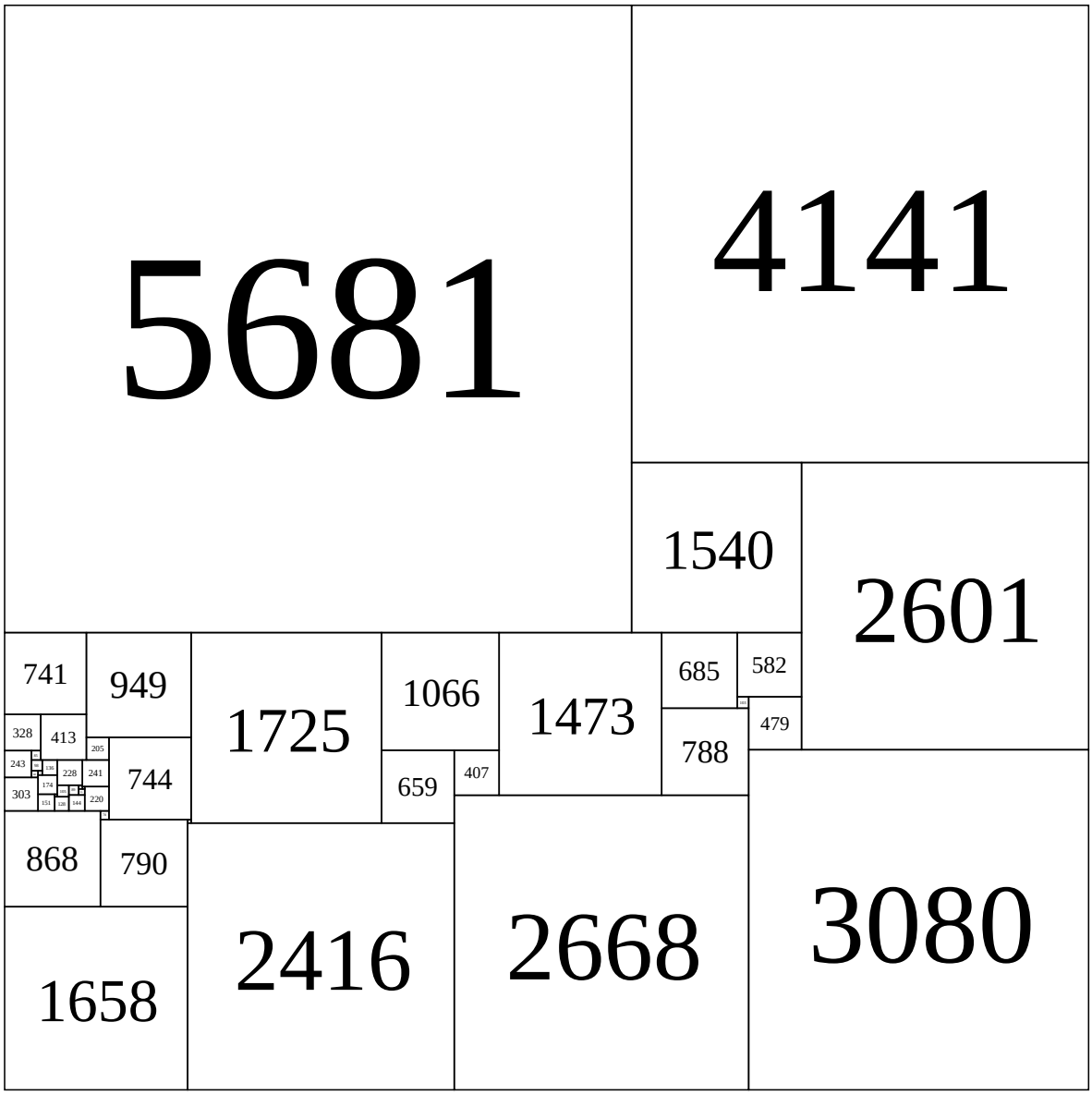
48 : 9816 B_T 2014



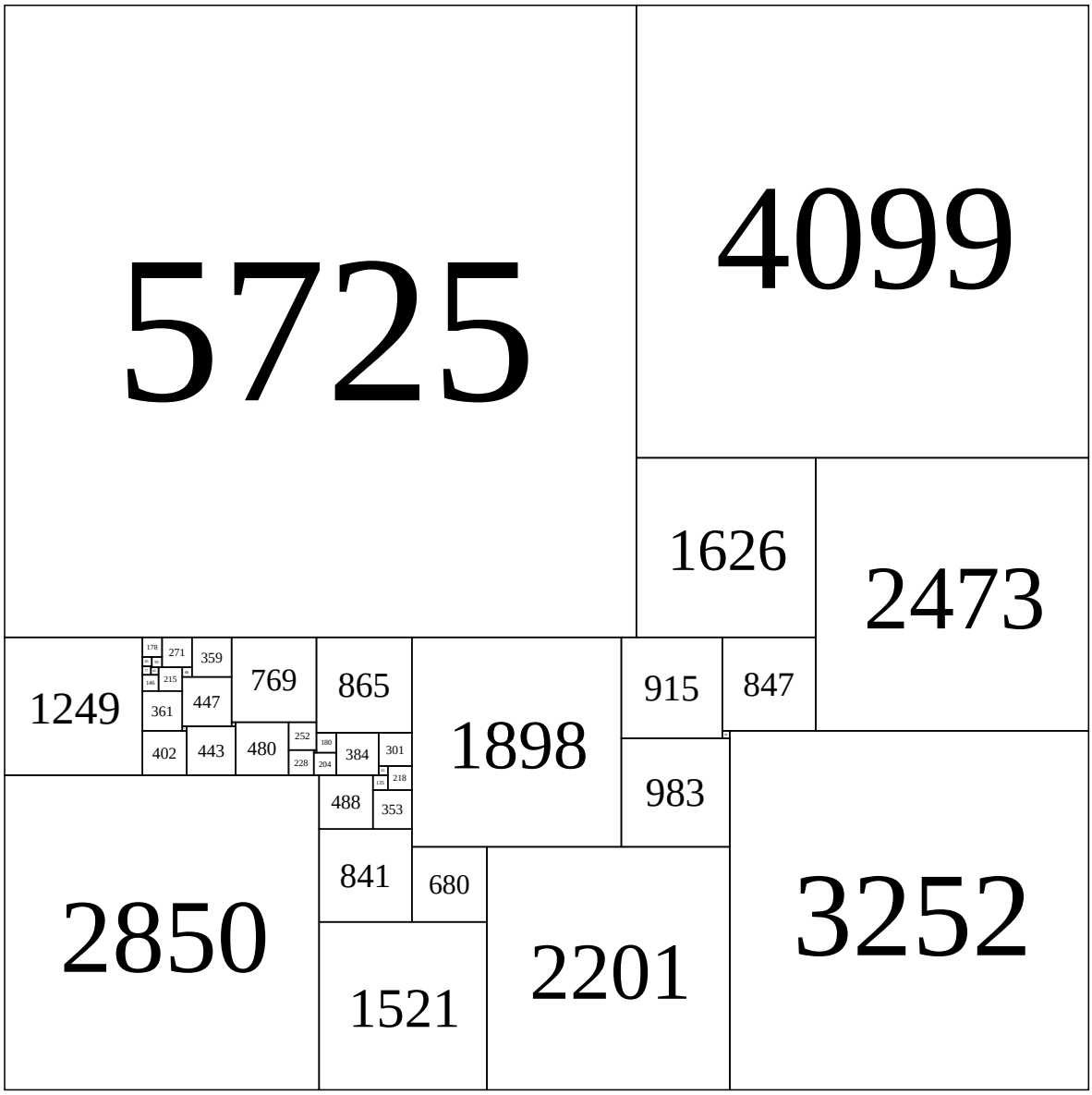
48 : 9817 B_T 2014



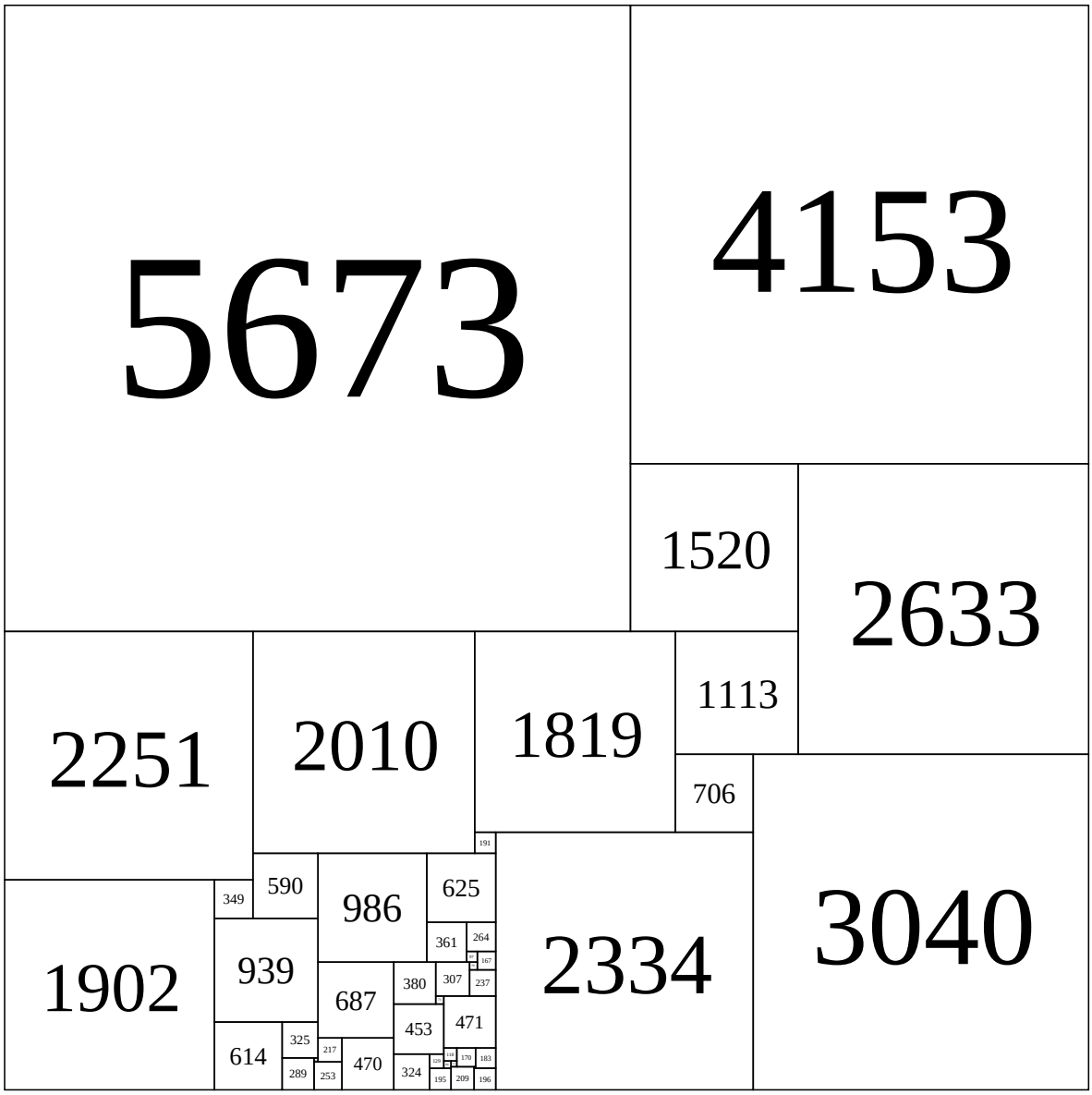
48 : 9821 B_T 2014



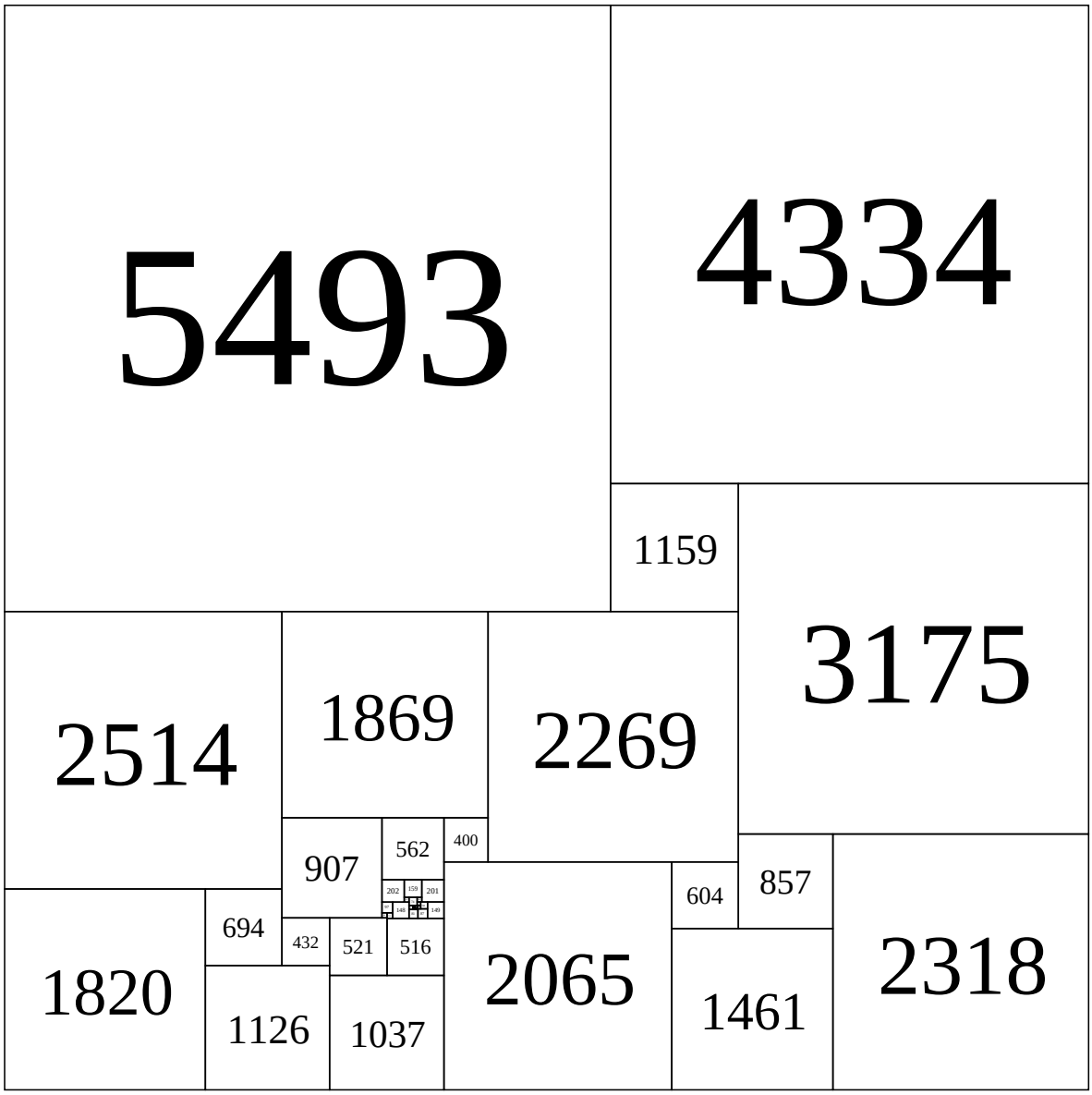
48 : 9822 B_T 2014



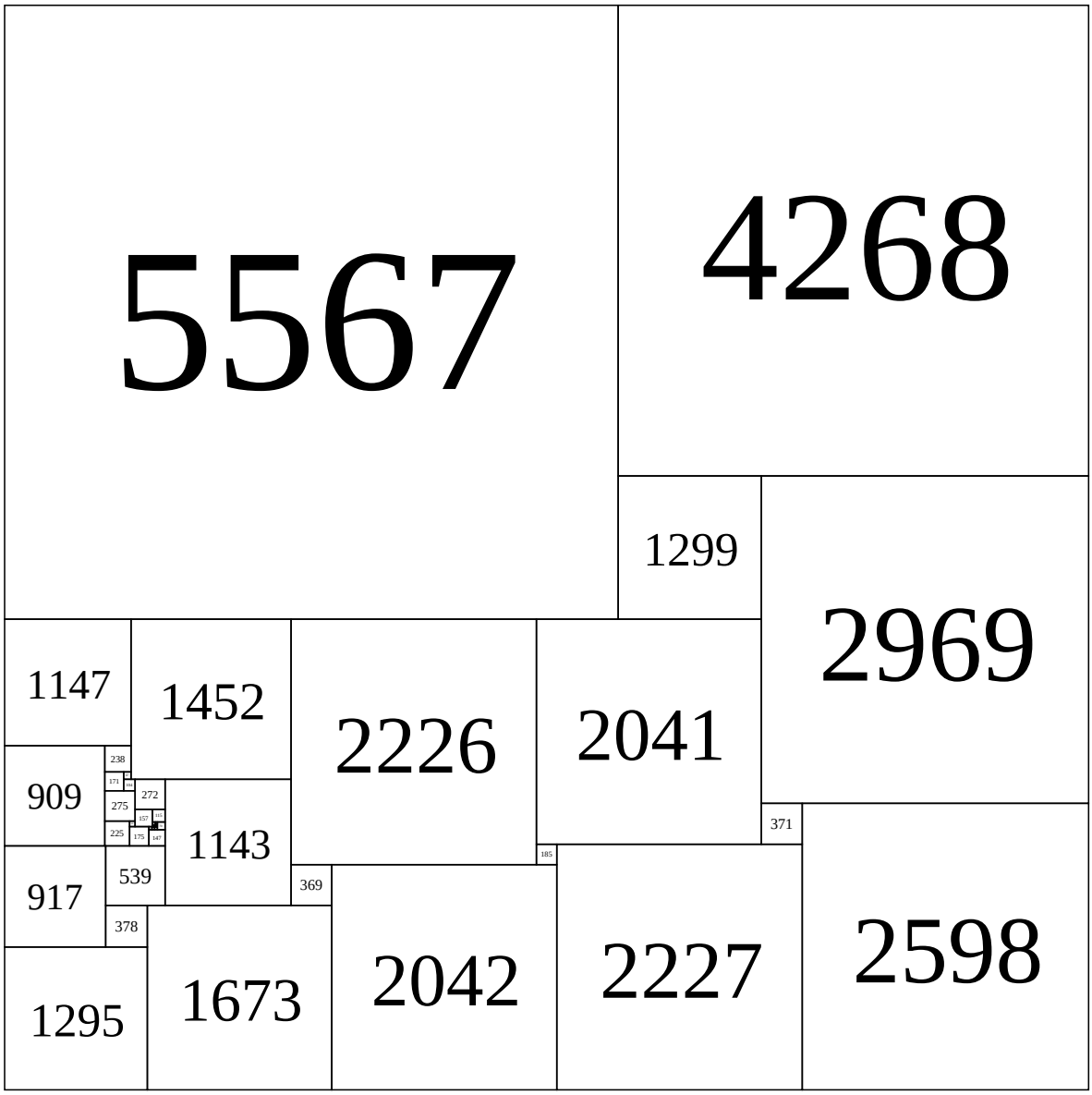
48 : 9824 B_T 2014



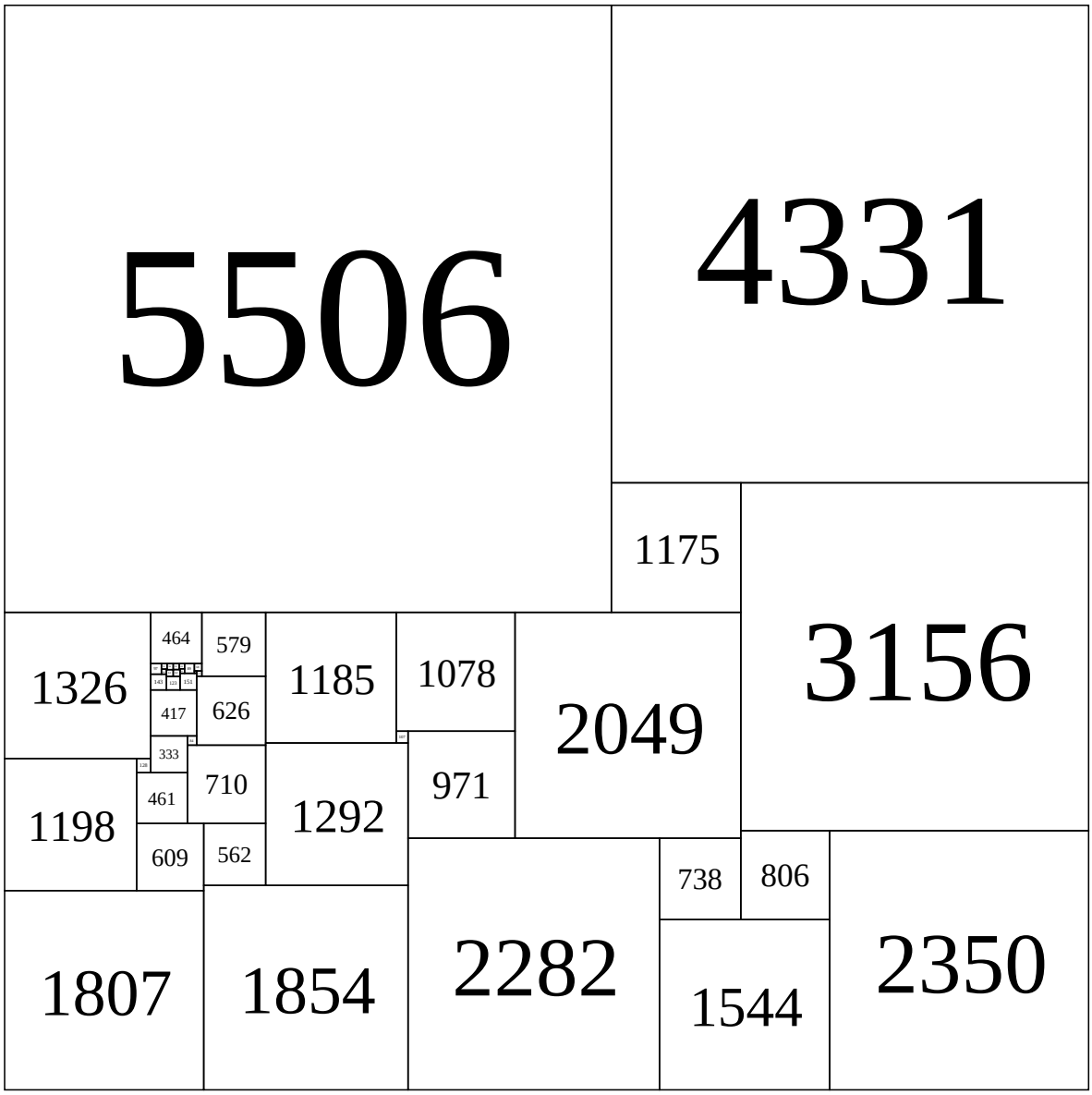
48 : 9826 B_T 2014



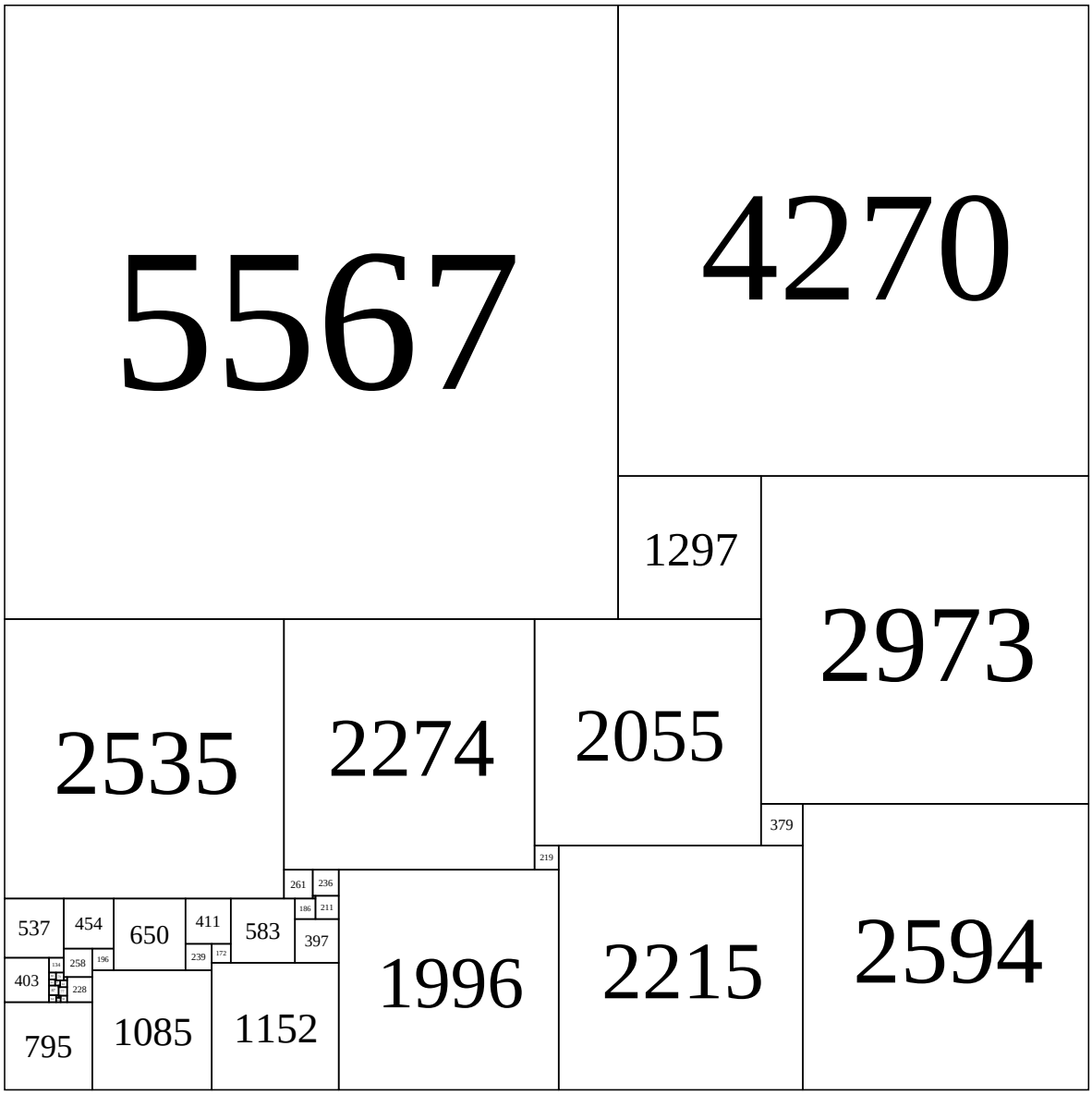
48 : 9827 B_T 2014



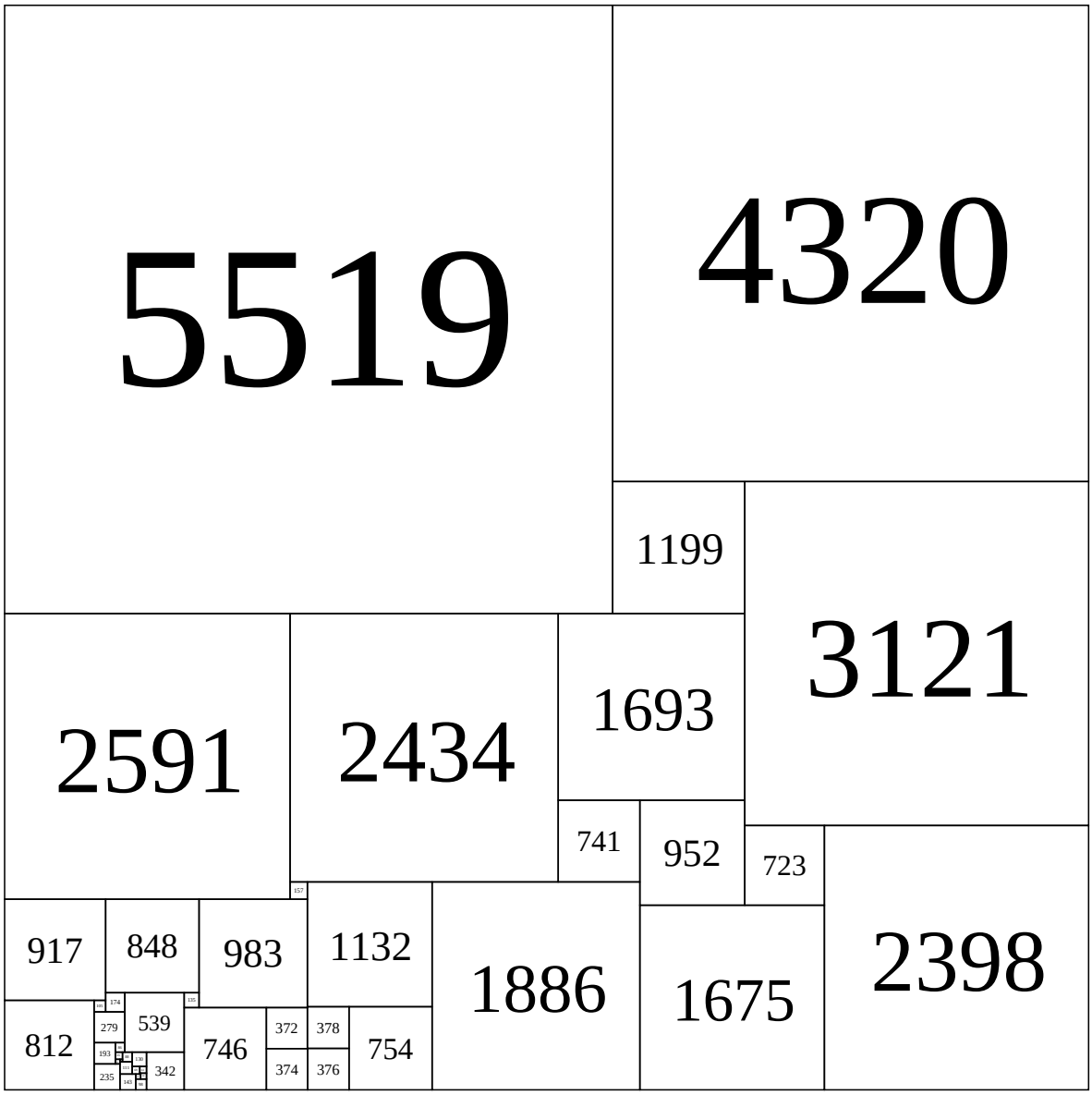
48 : 9835 B_T 2014



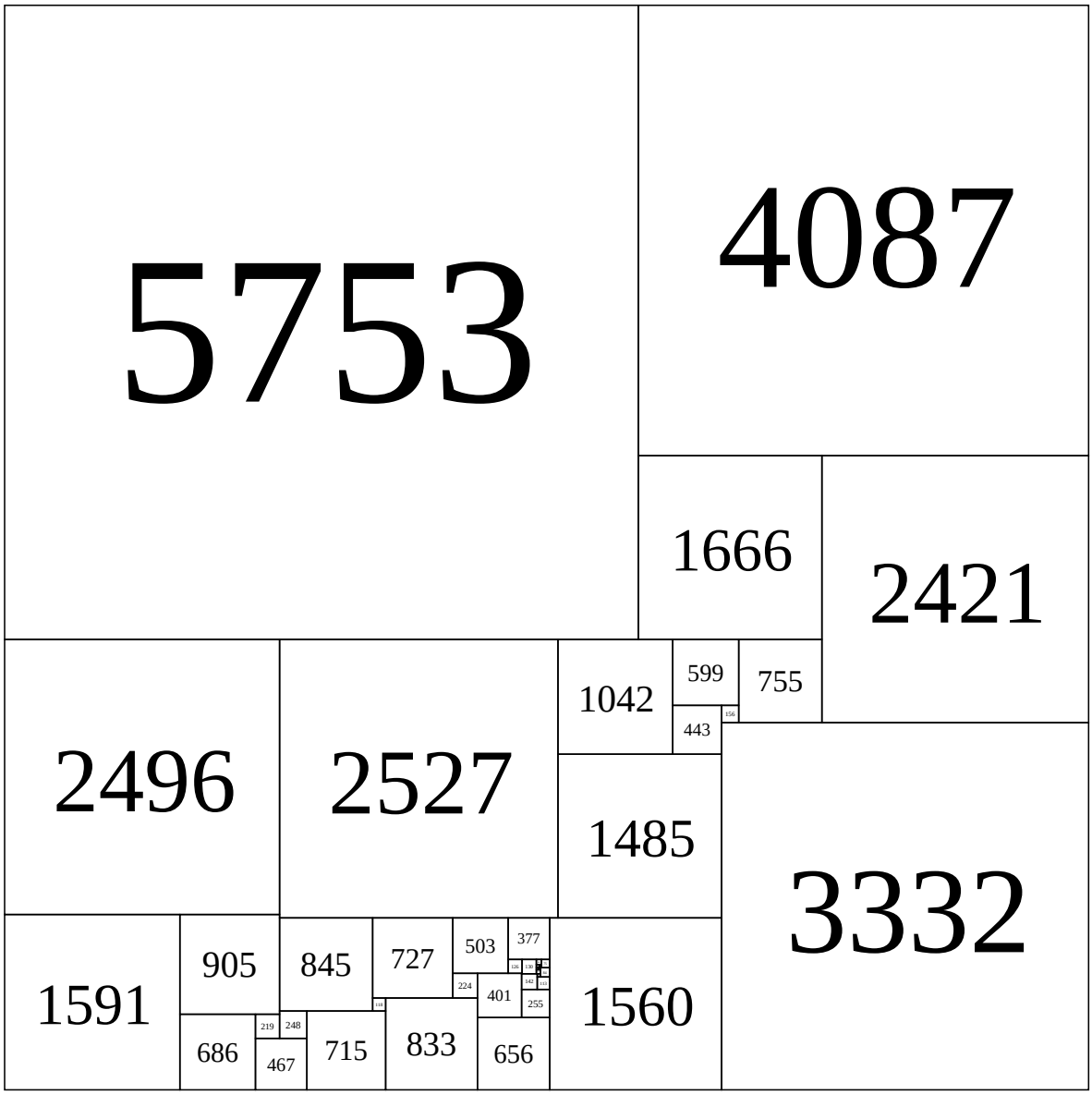
48 : 9837 B_T 2014



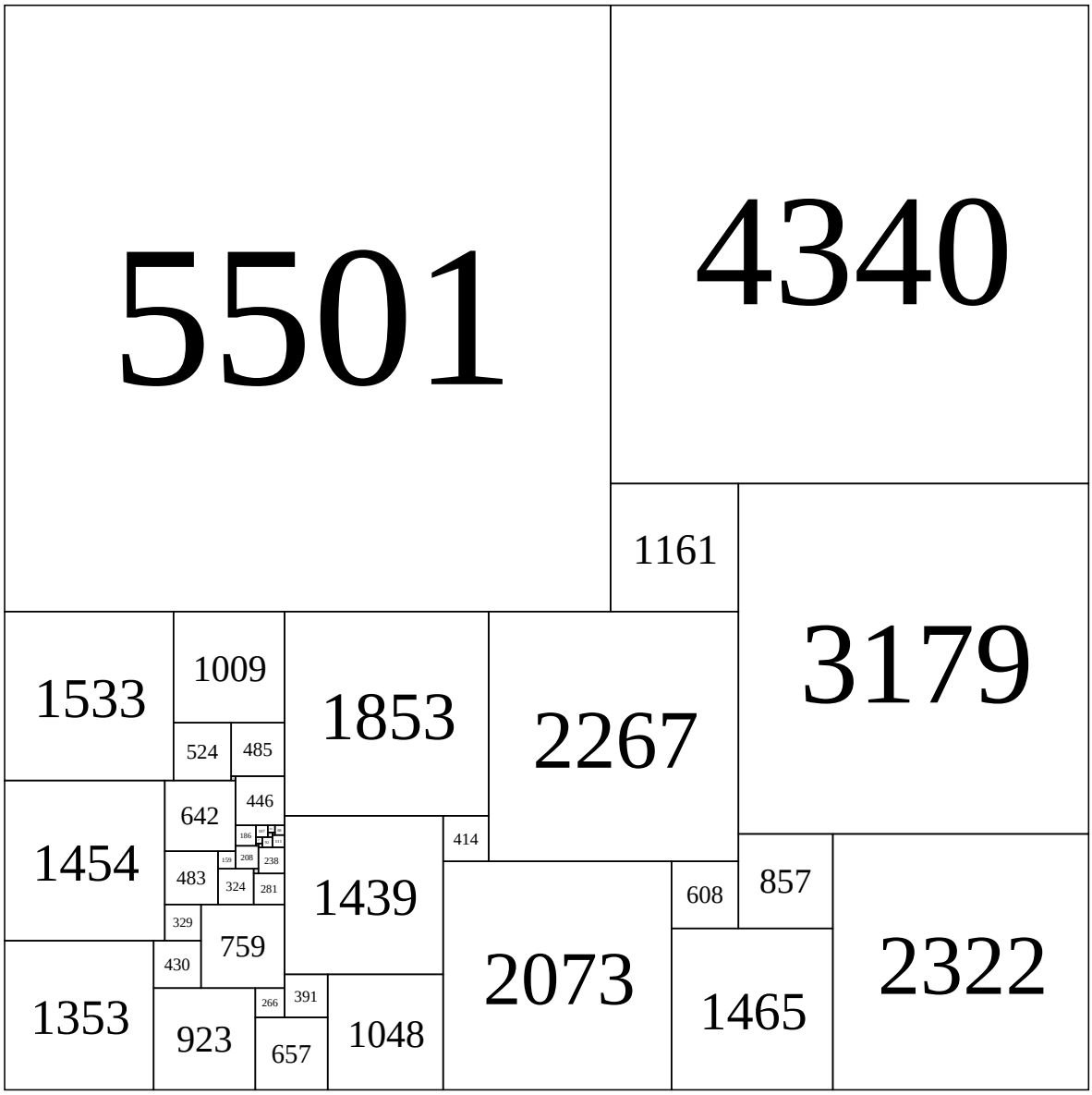
48 : 9837 B_T 2014



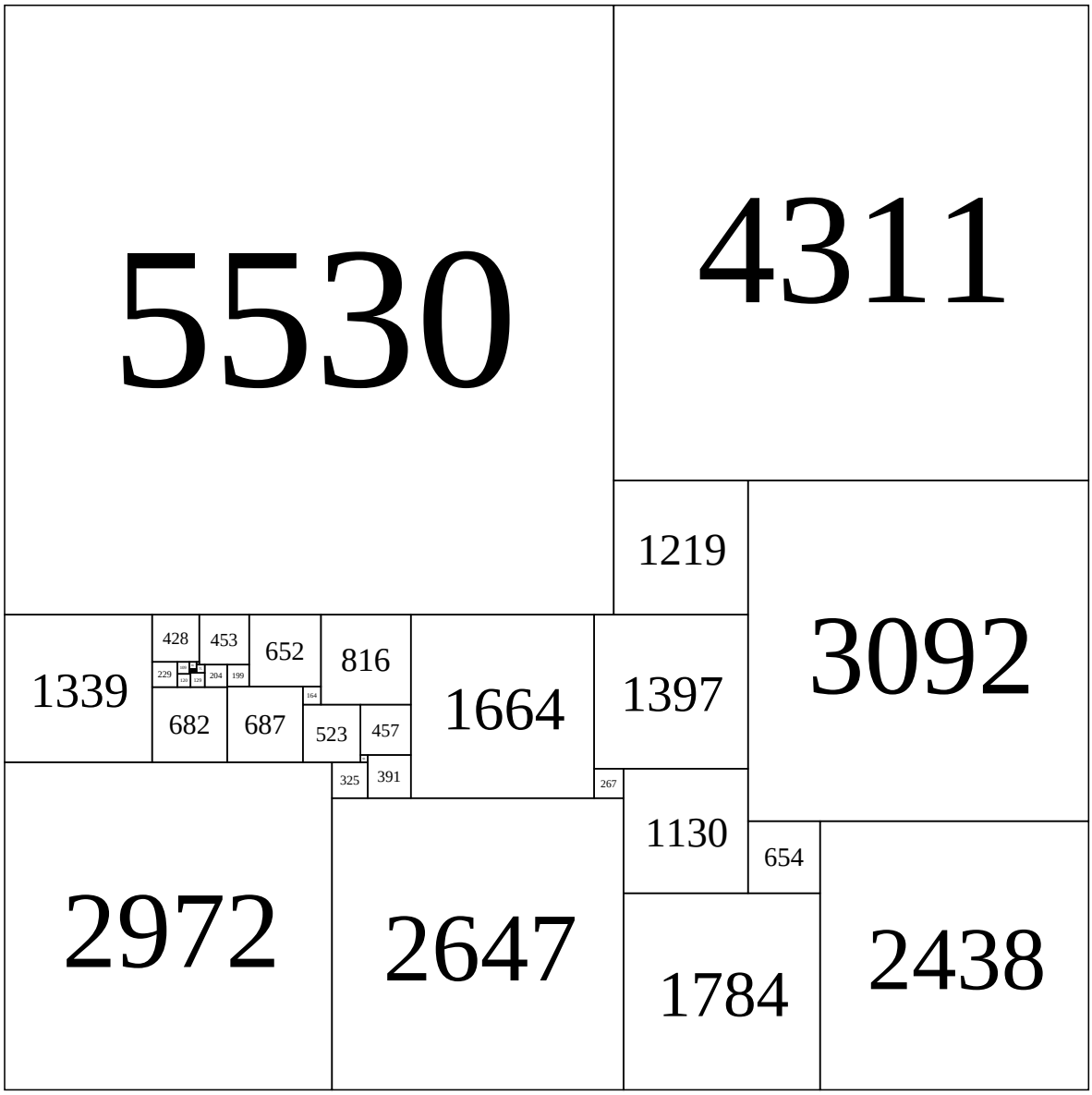
48 : 9839 B_T 2014



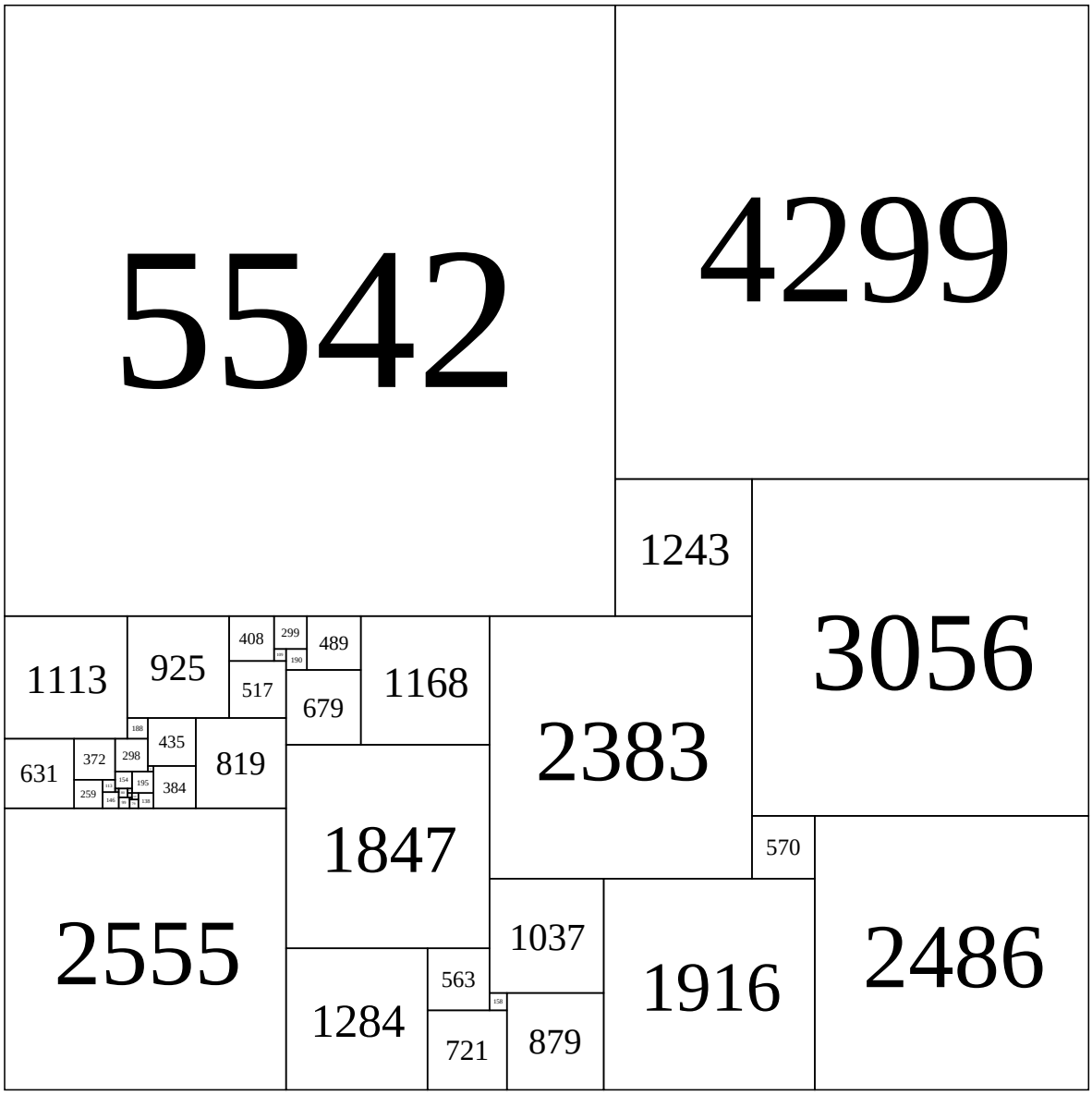
48 : 9840 B_T 2014



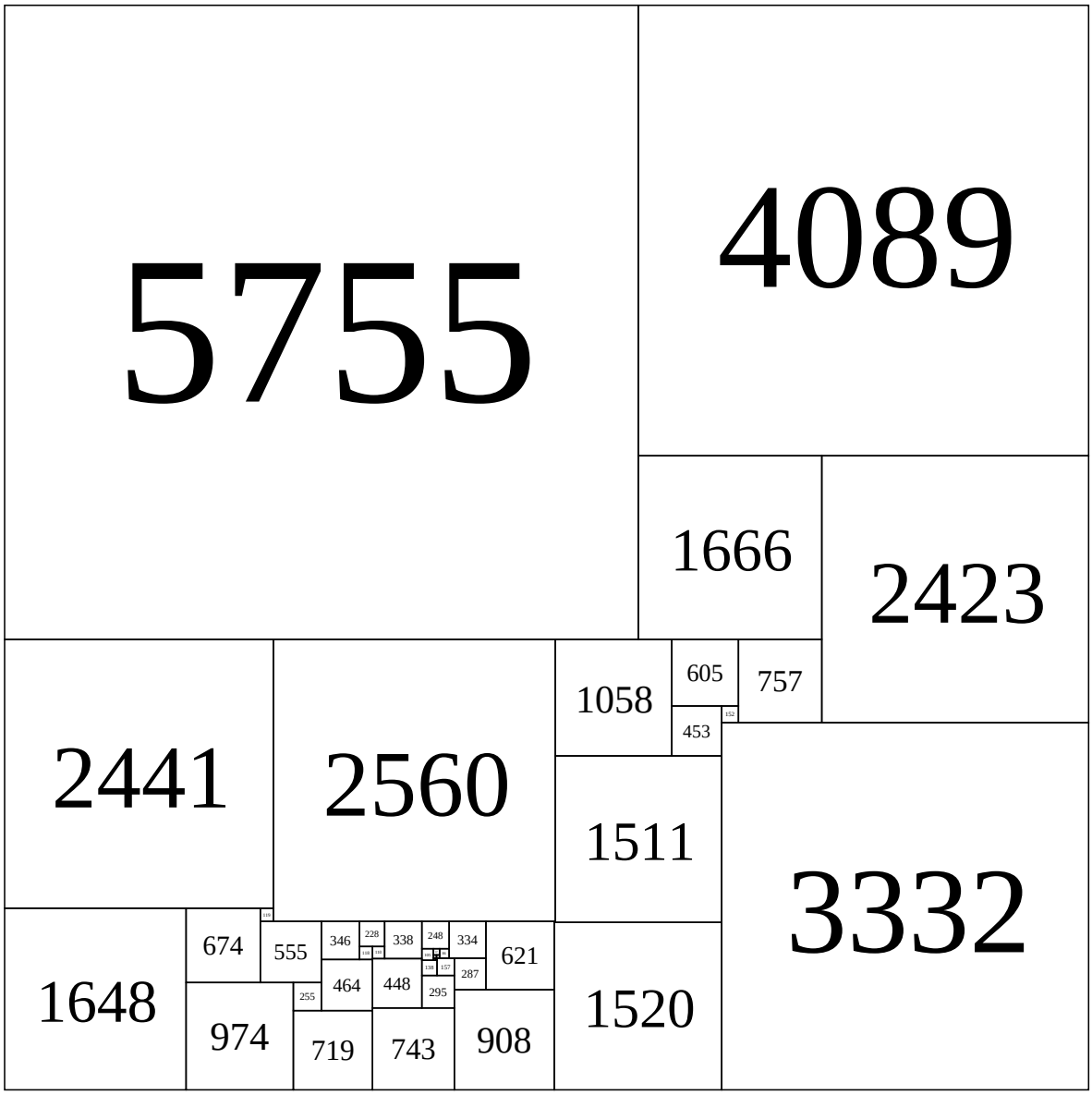
48 : 9841 B_T 2014



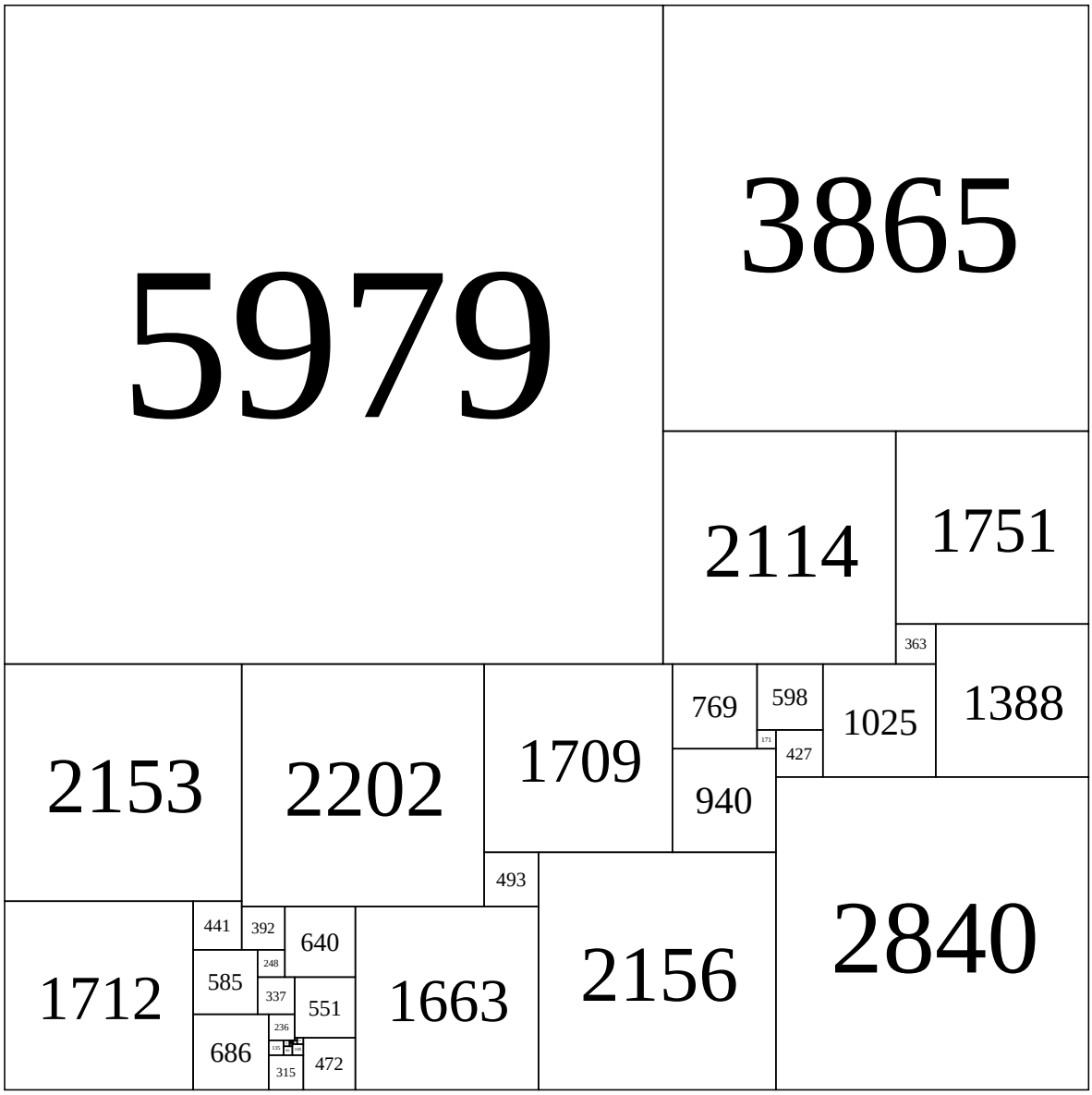
48 : 9841 B_T 2014



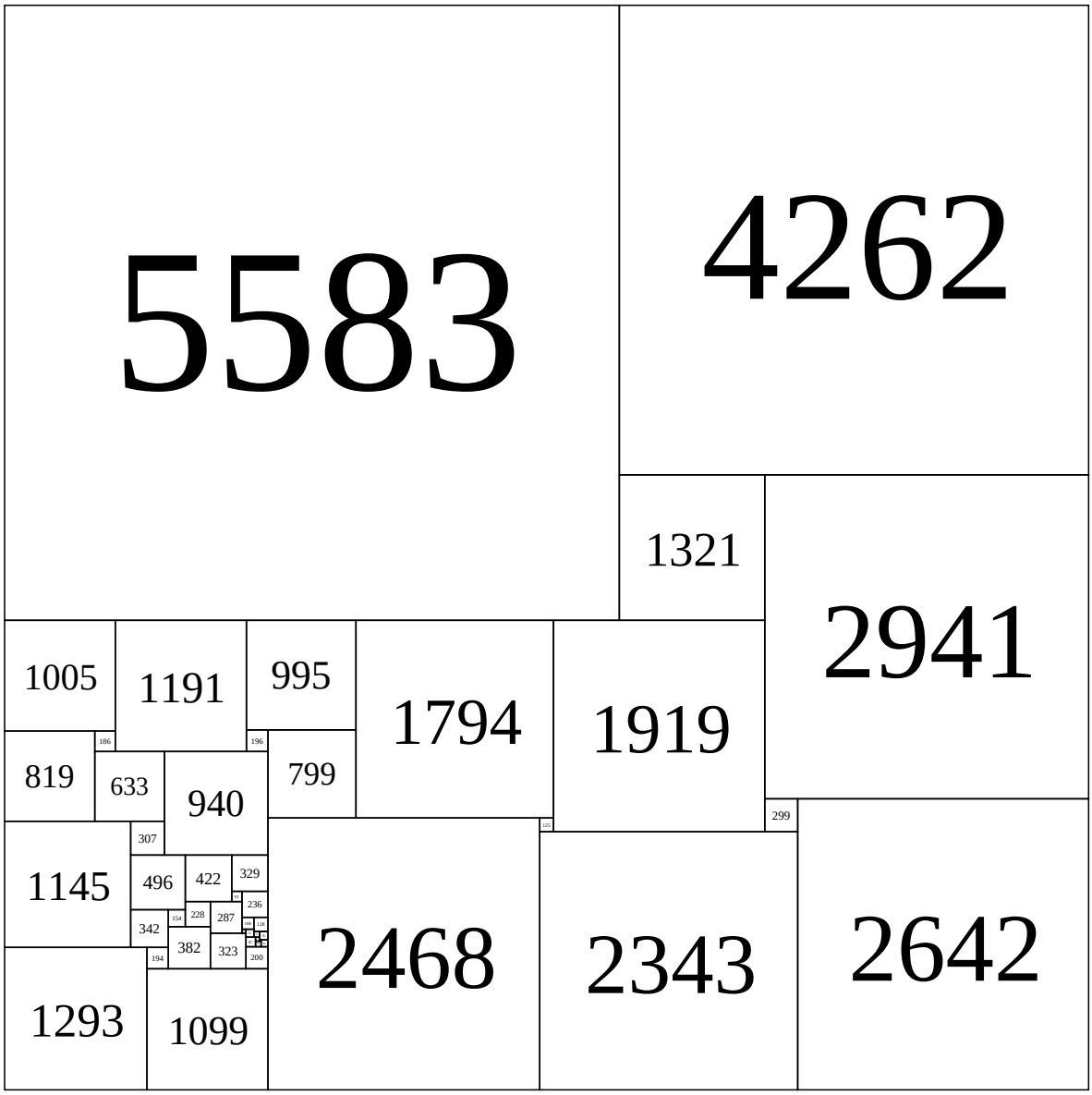
48 : 9841 B_T 2014



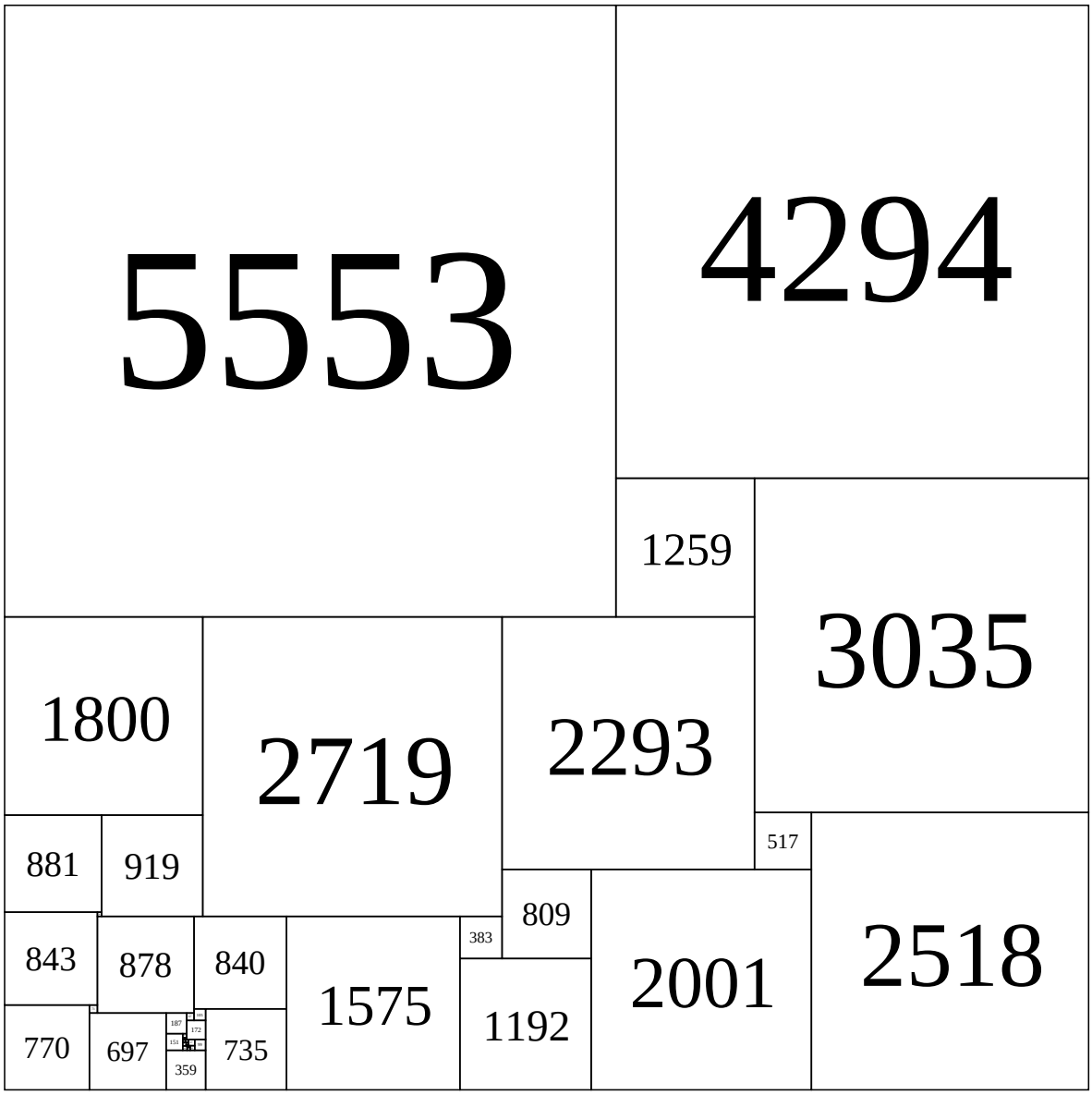
48 : 9844 B_T 2014



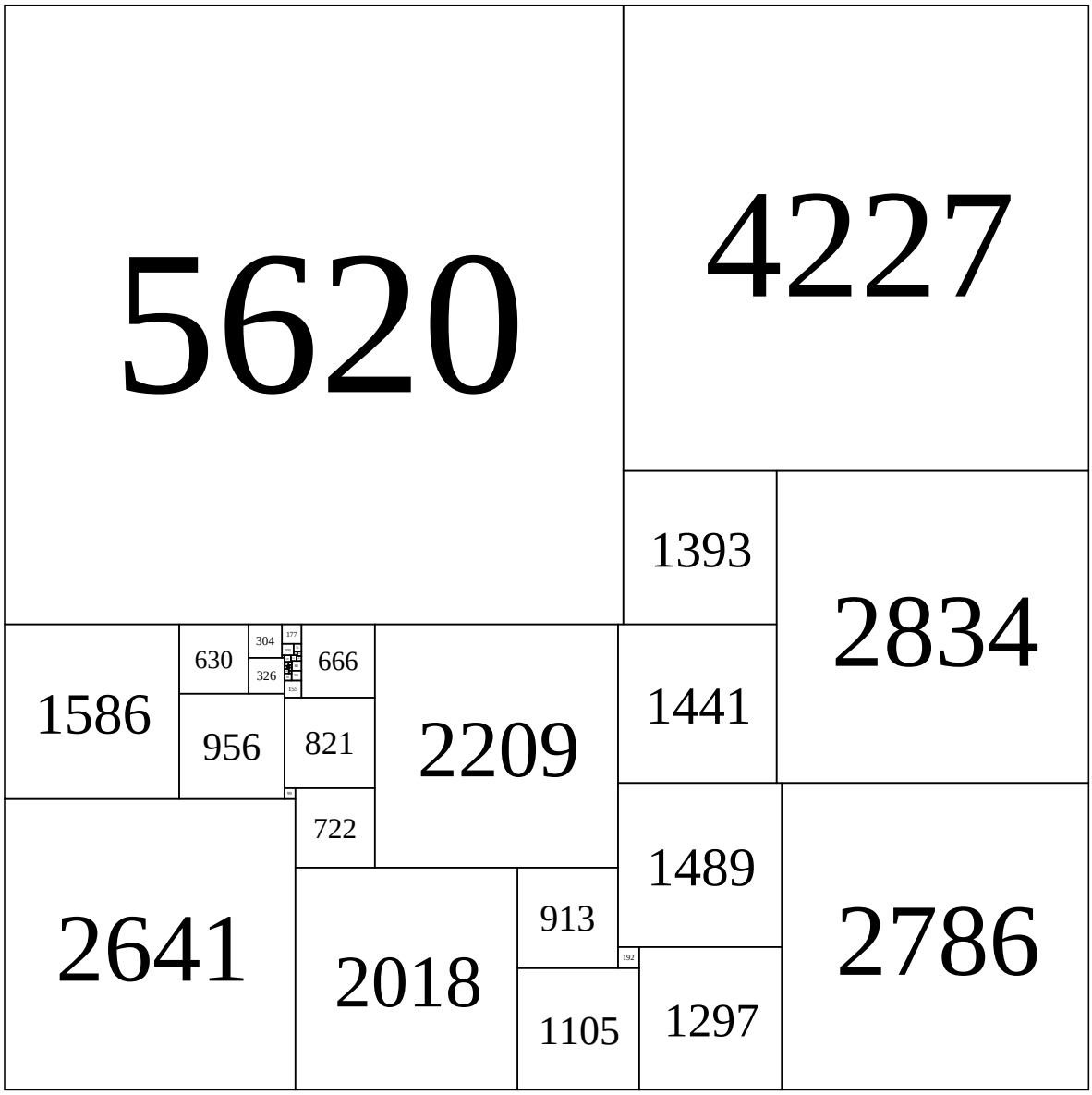
48 : 9844 B_T 2014



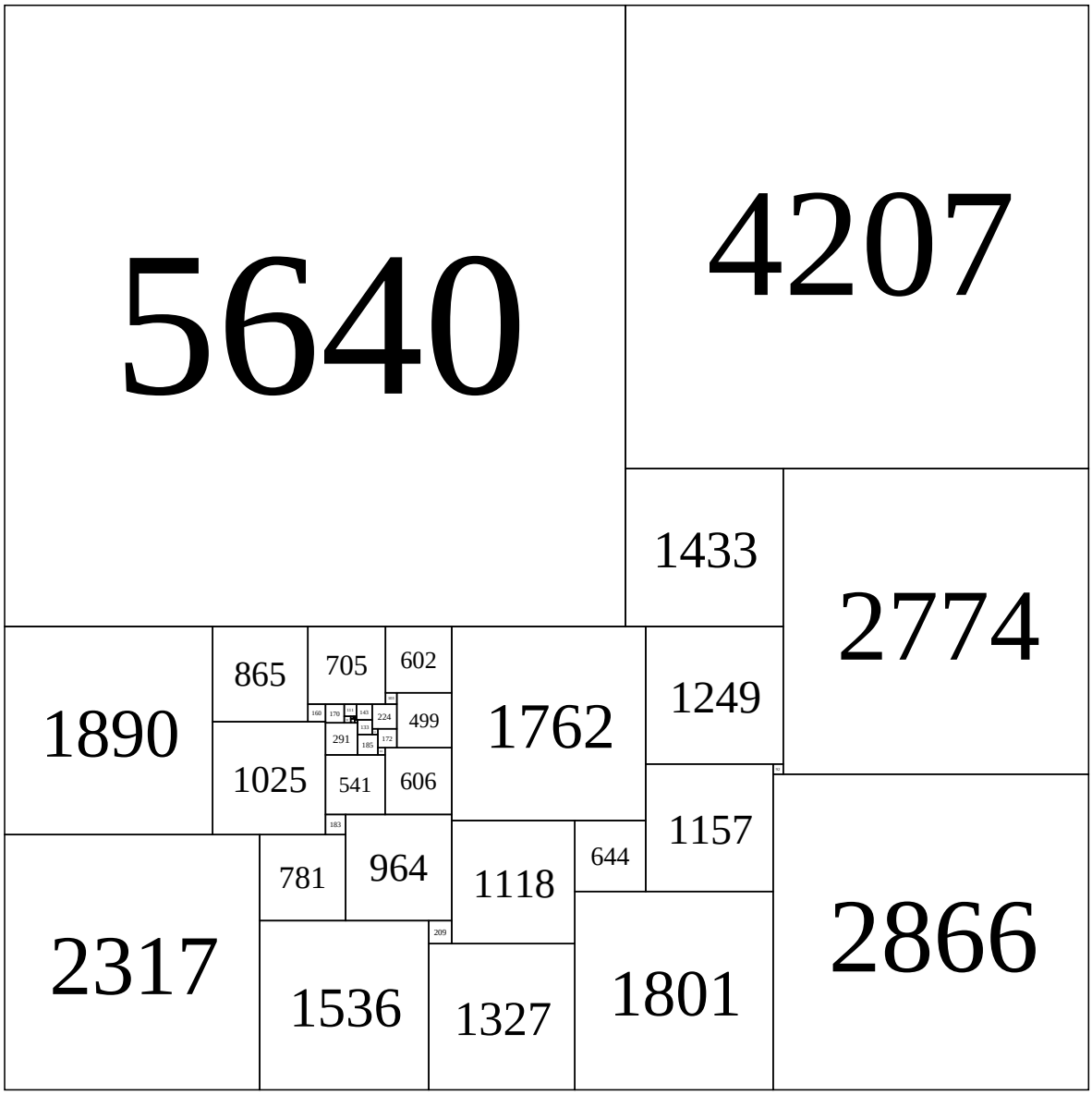
48 : 9845 B_T 2014



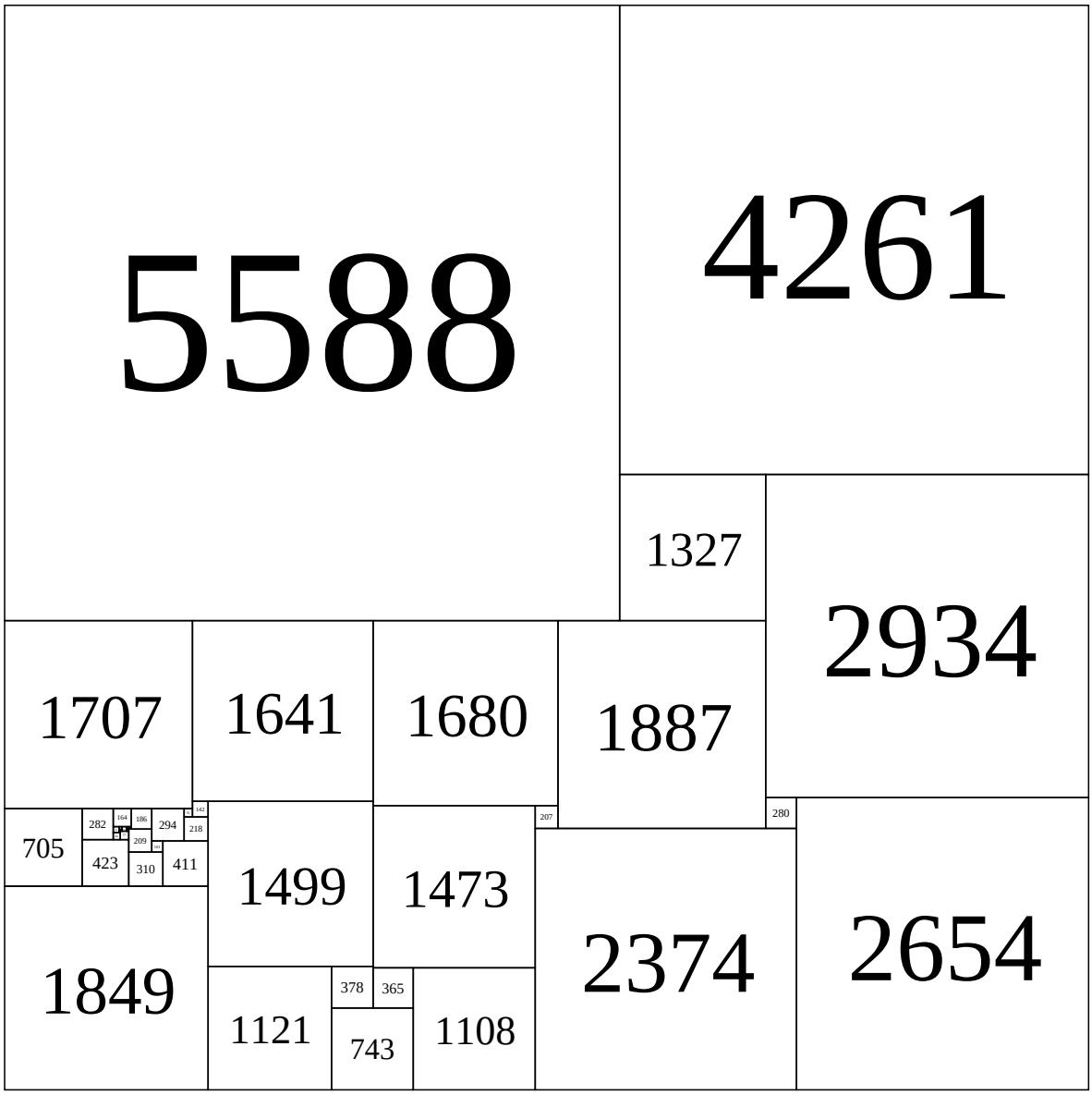
48 : 9847 B_T 2014



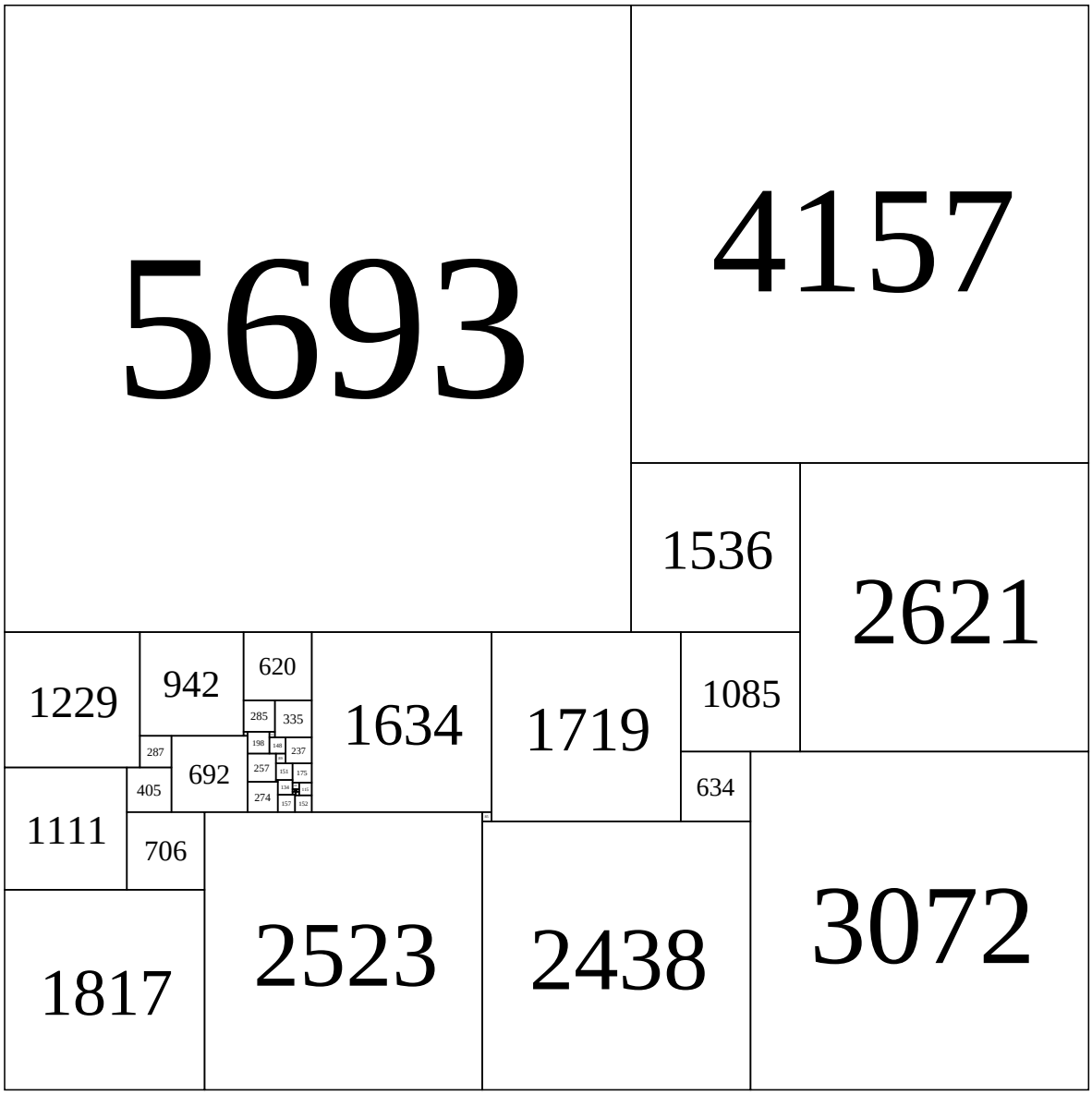
48 : 9847 B_T 2014



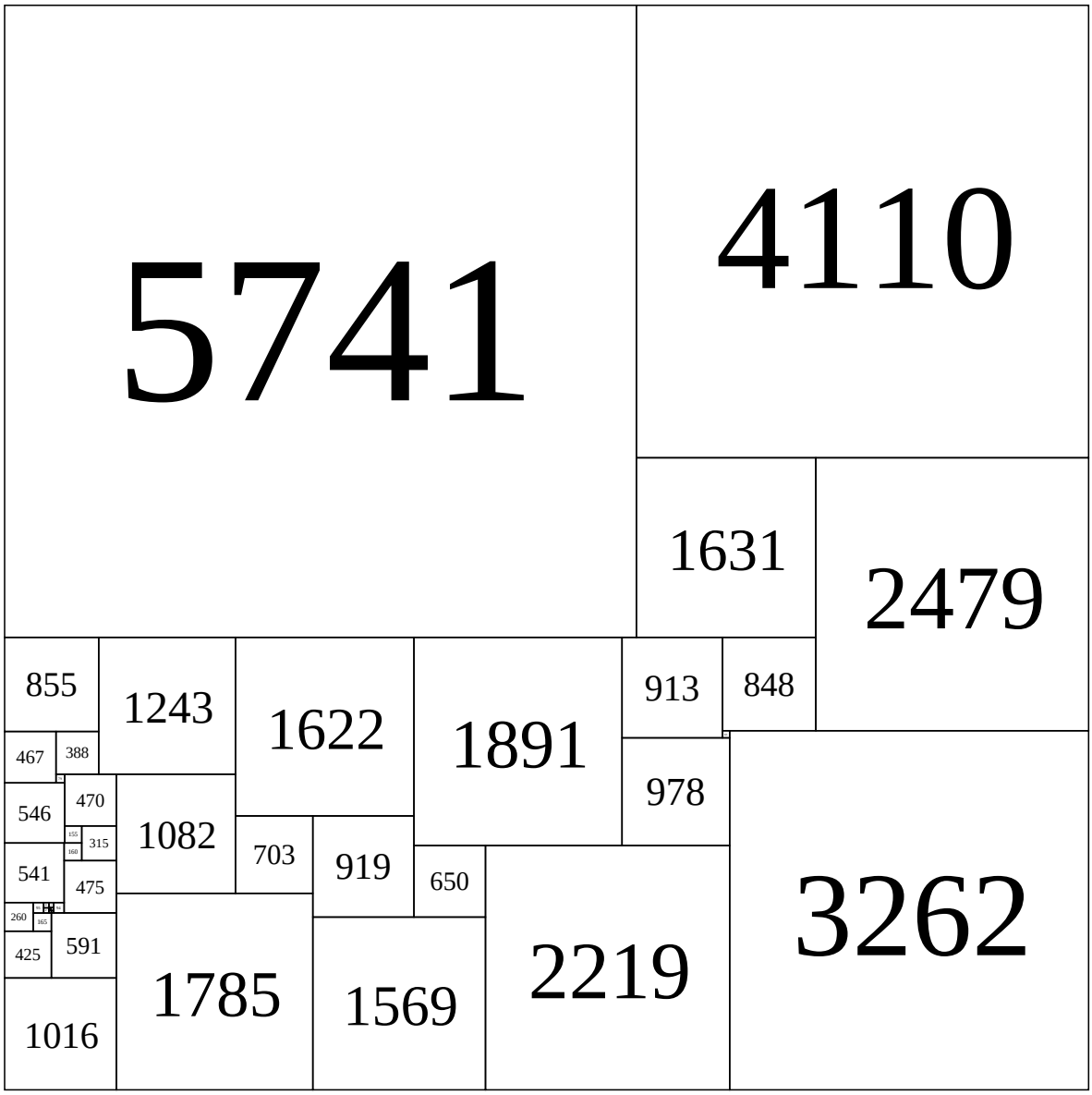
48 : 9847 B_T 2014



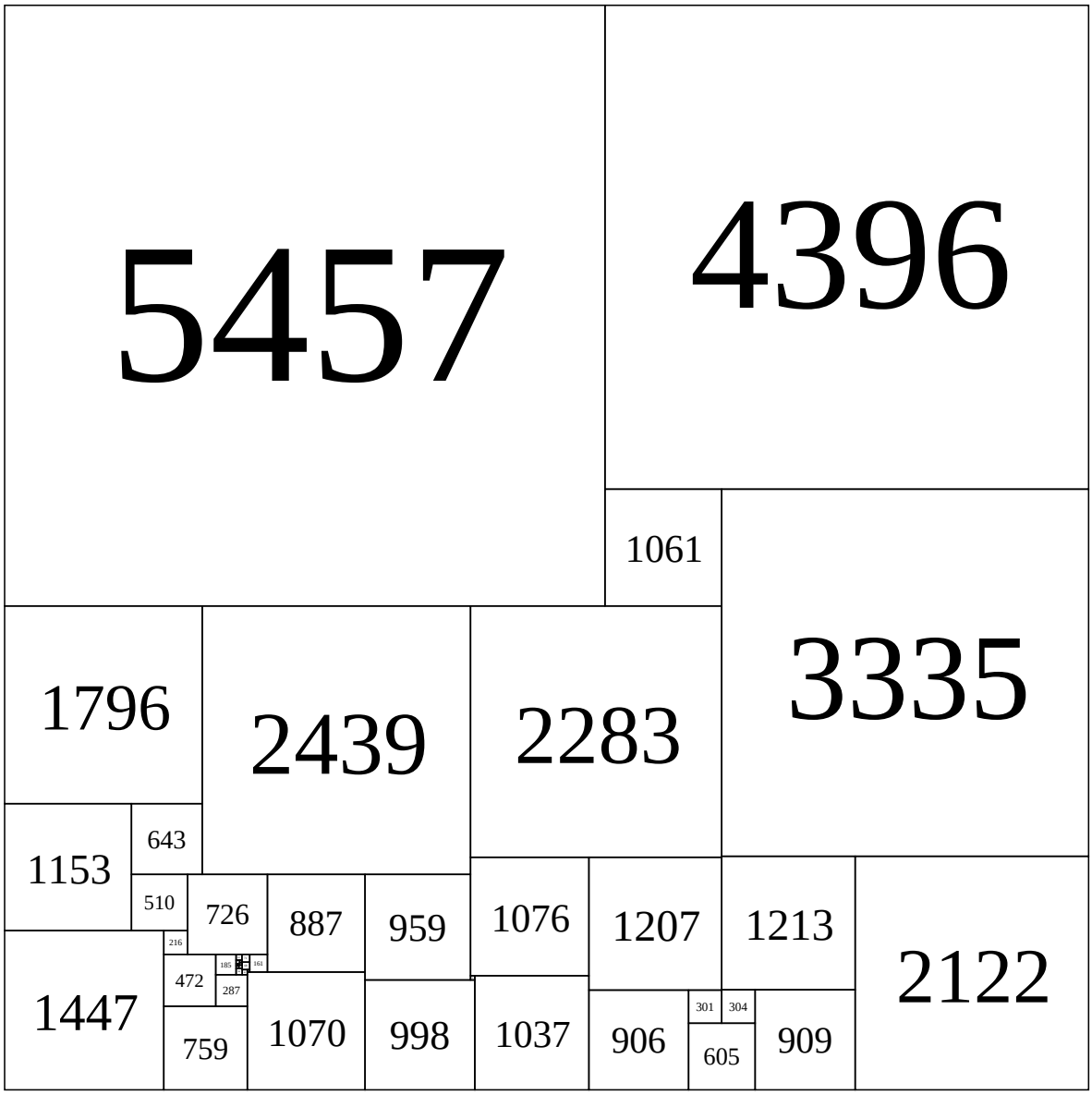
48 : 9849 B_T 2014



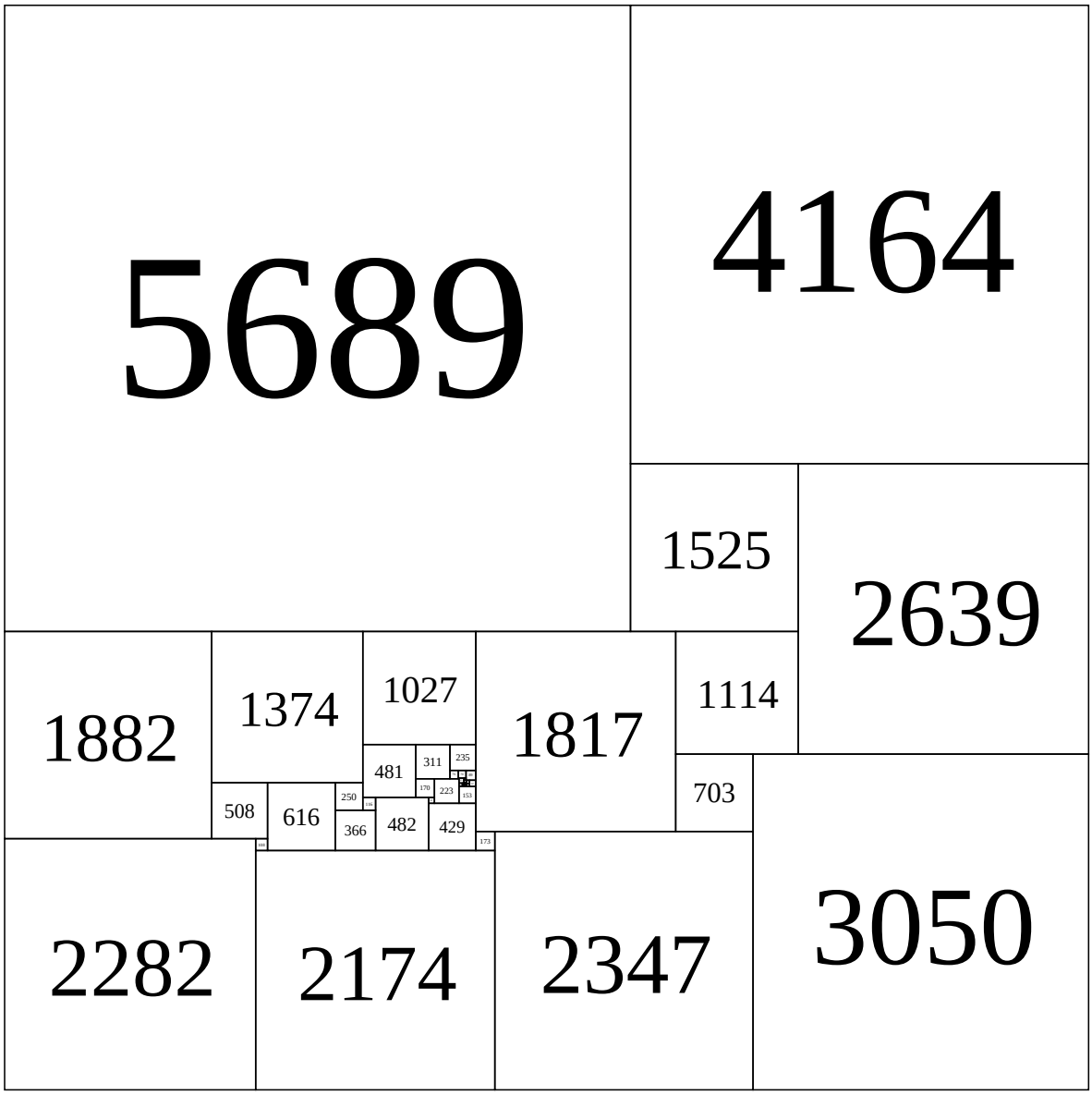
48 : 9850 B_T 2014



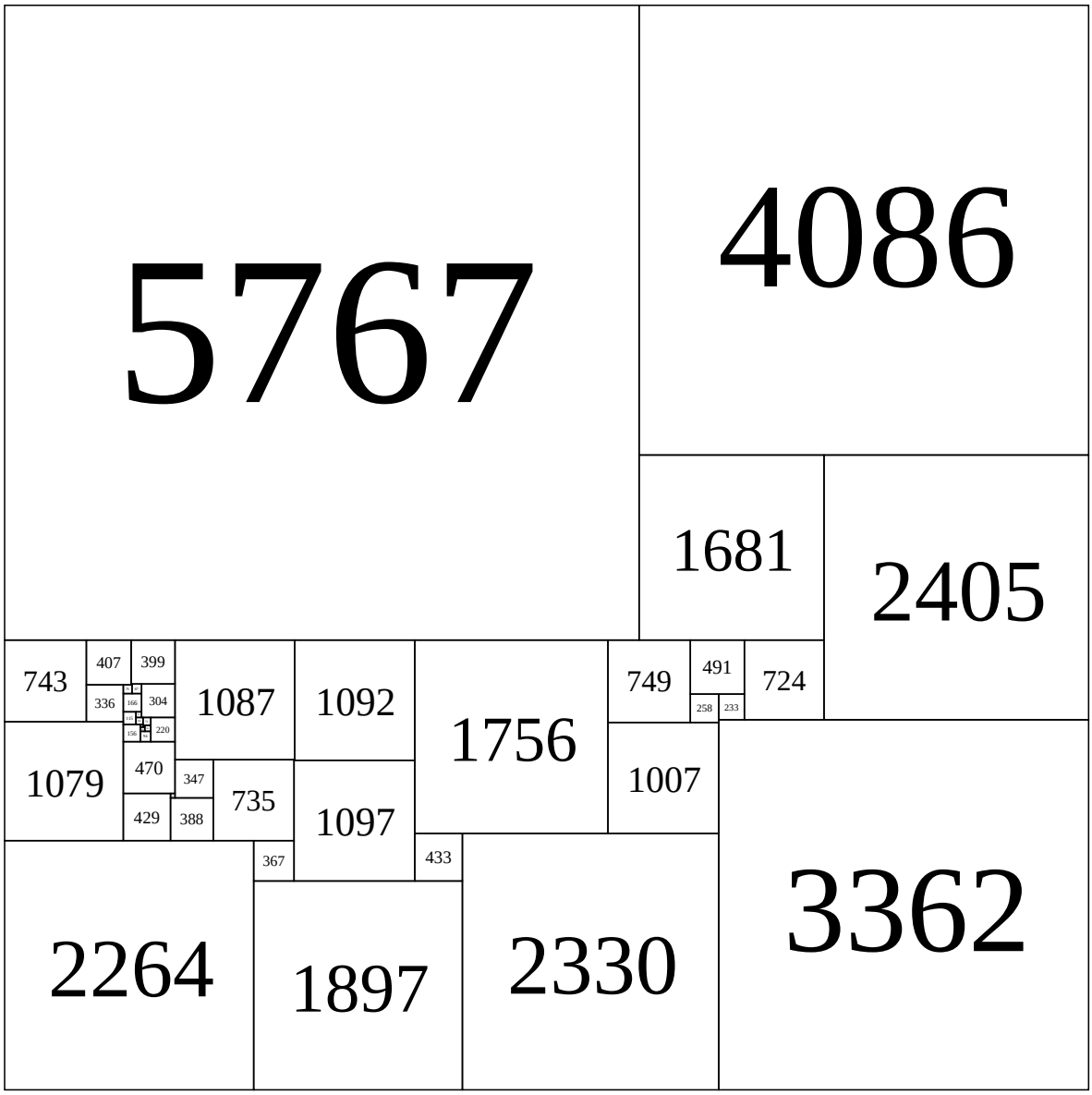
48 : 9851 B_T 2014



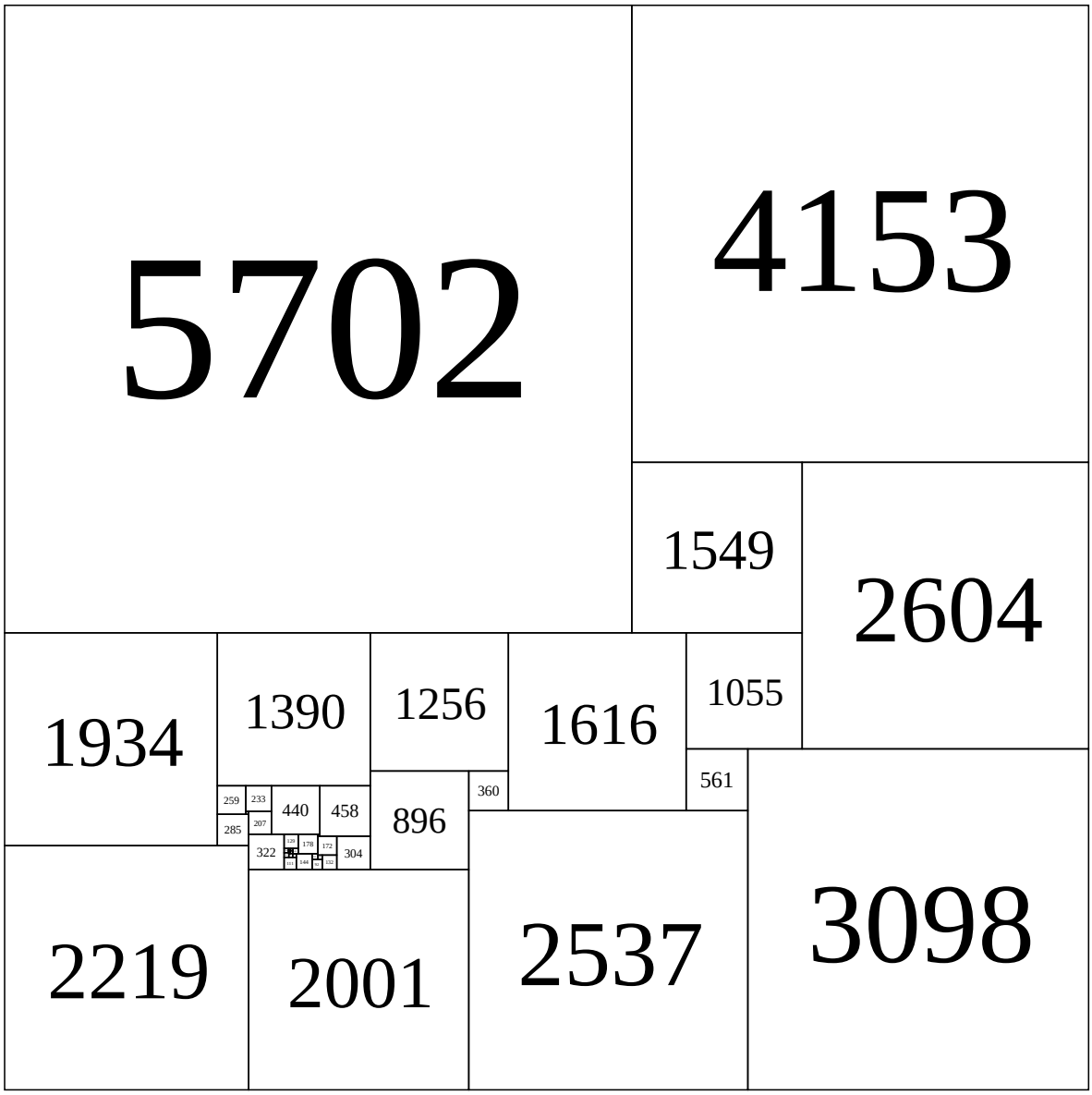
48 : 9853 B_T 2014



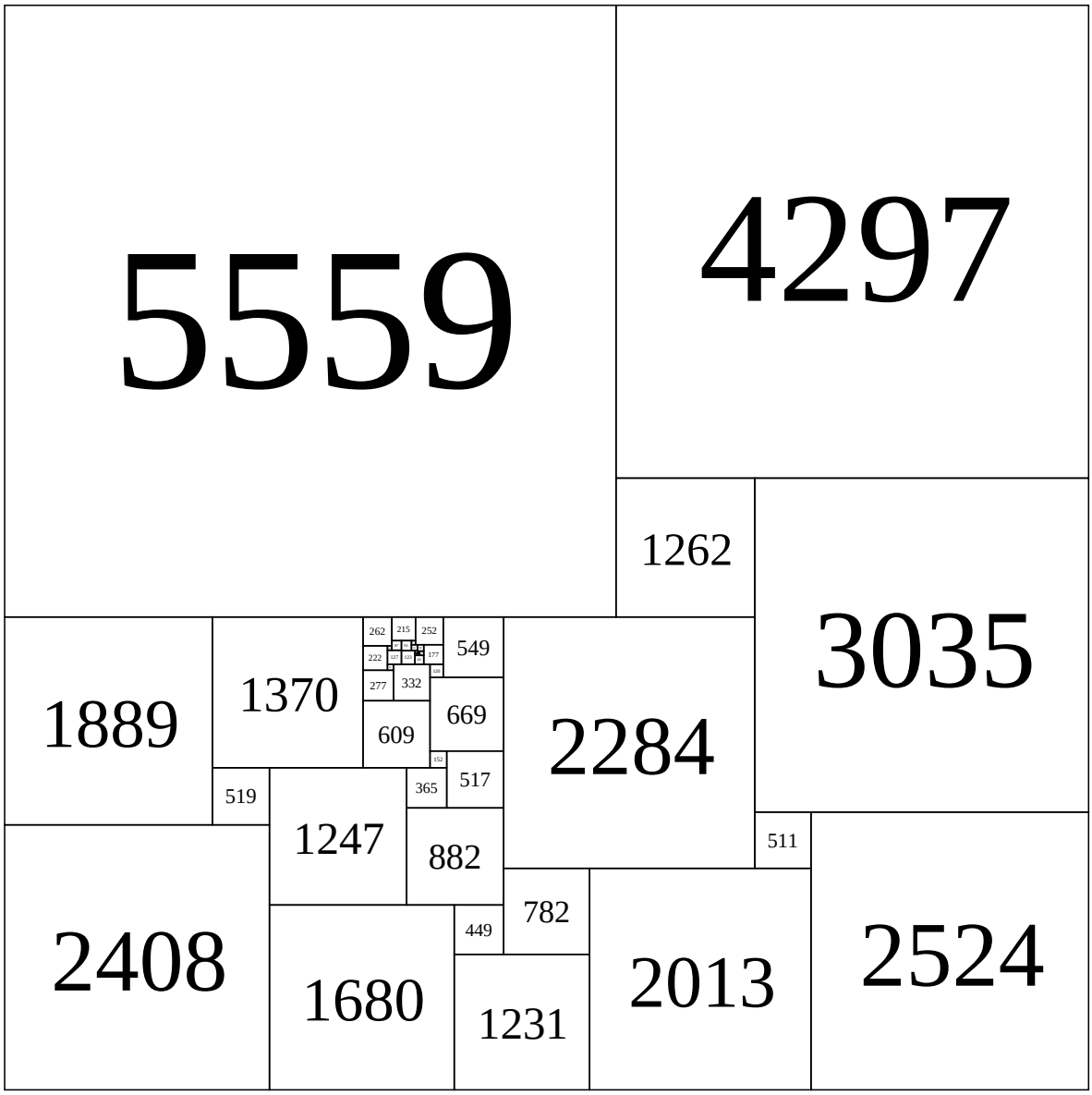
48 : 9853 B_T 2014



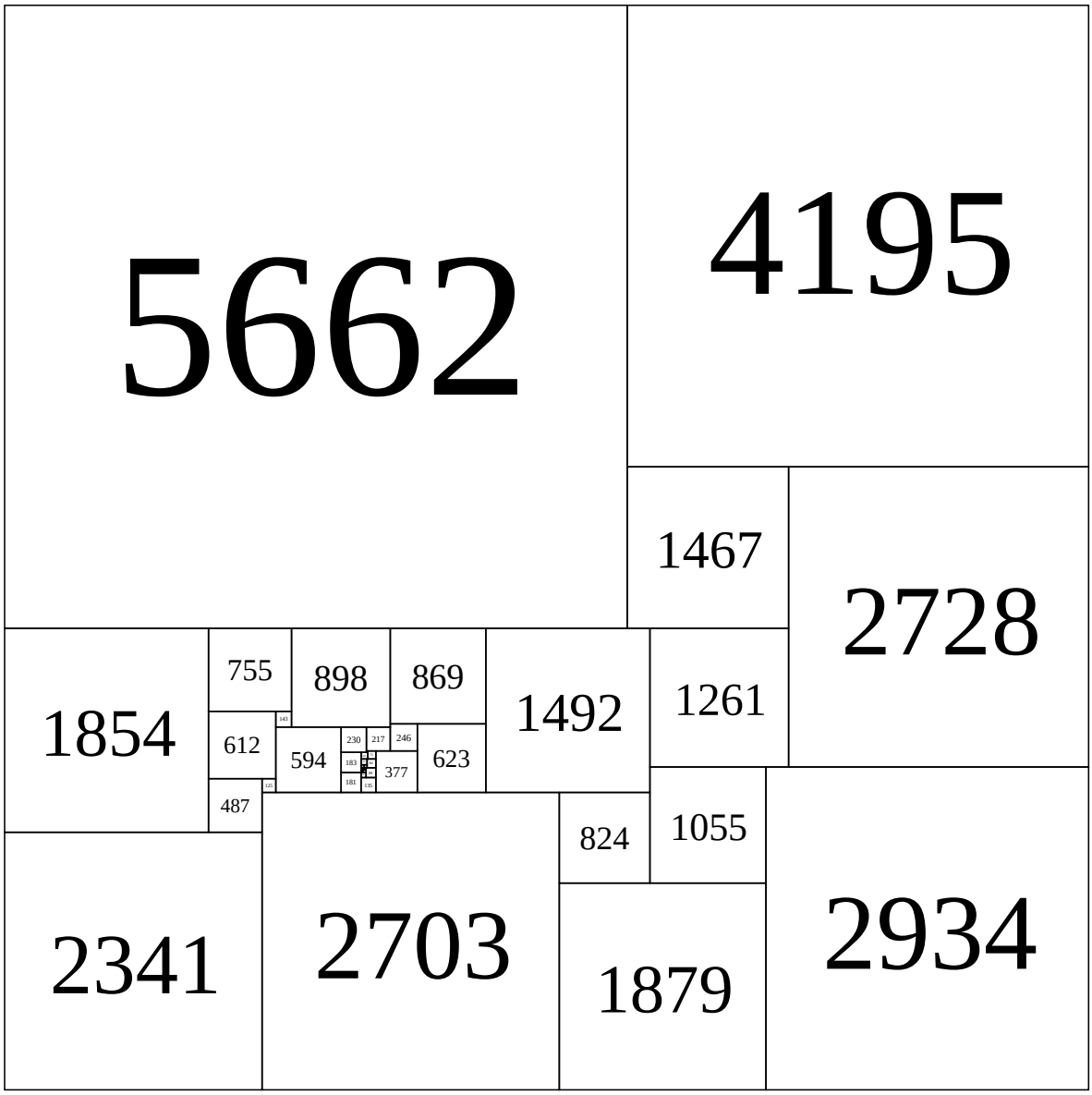
48 : 9853 B_T 2014



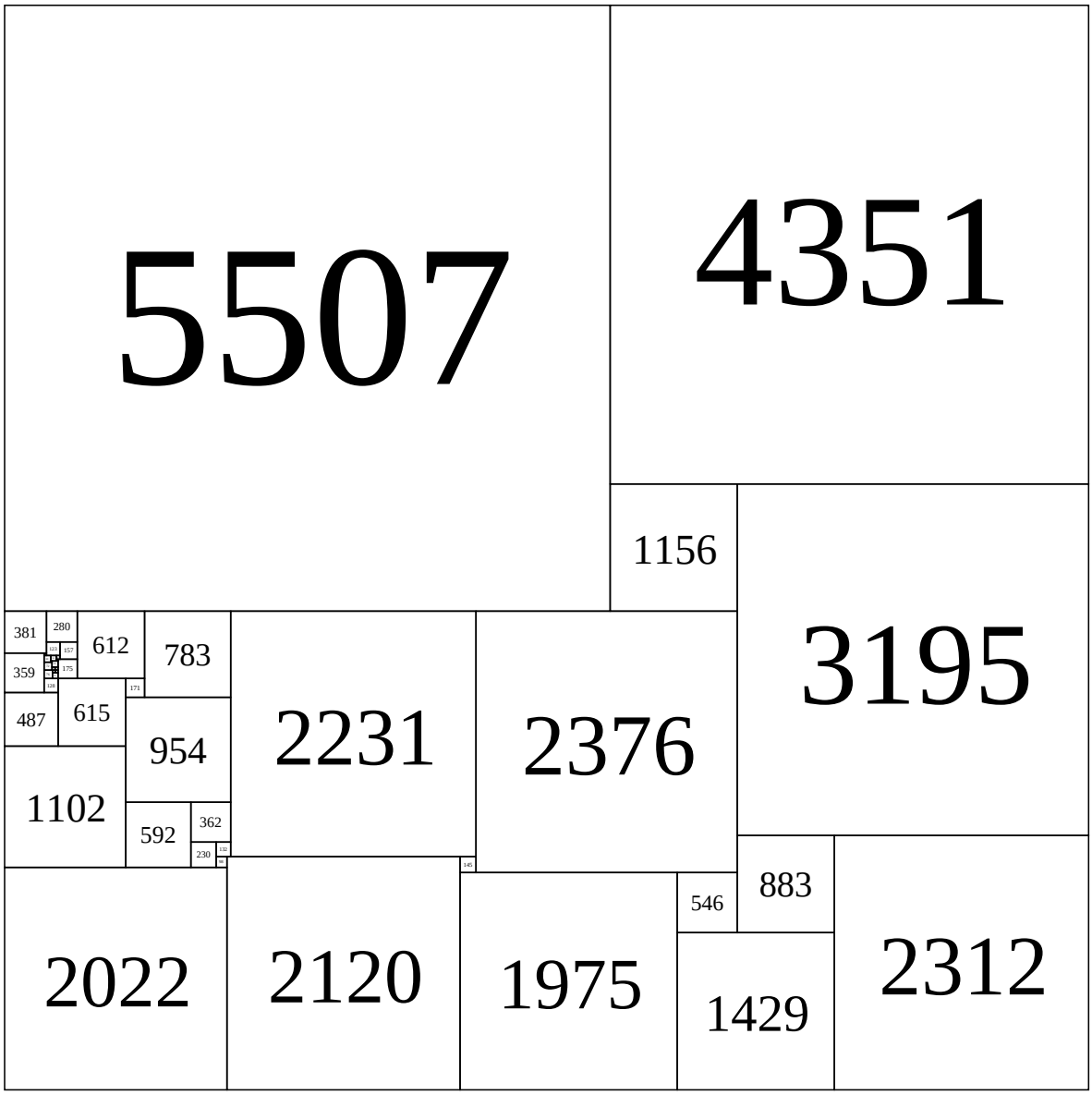
48 : 9855 B_T 2014



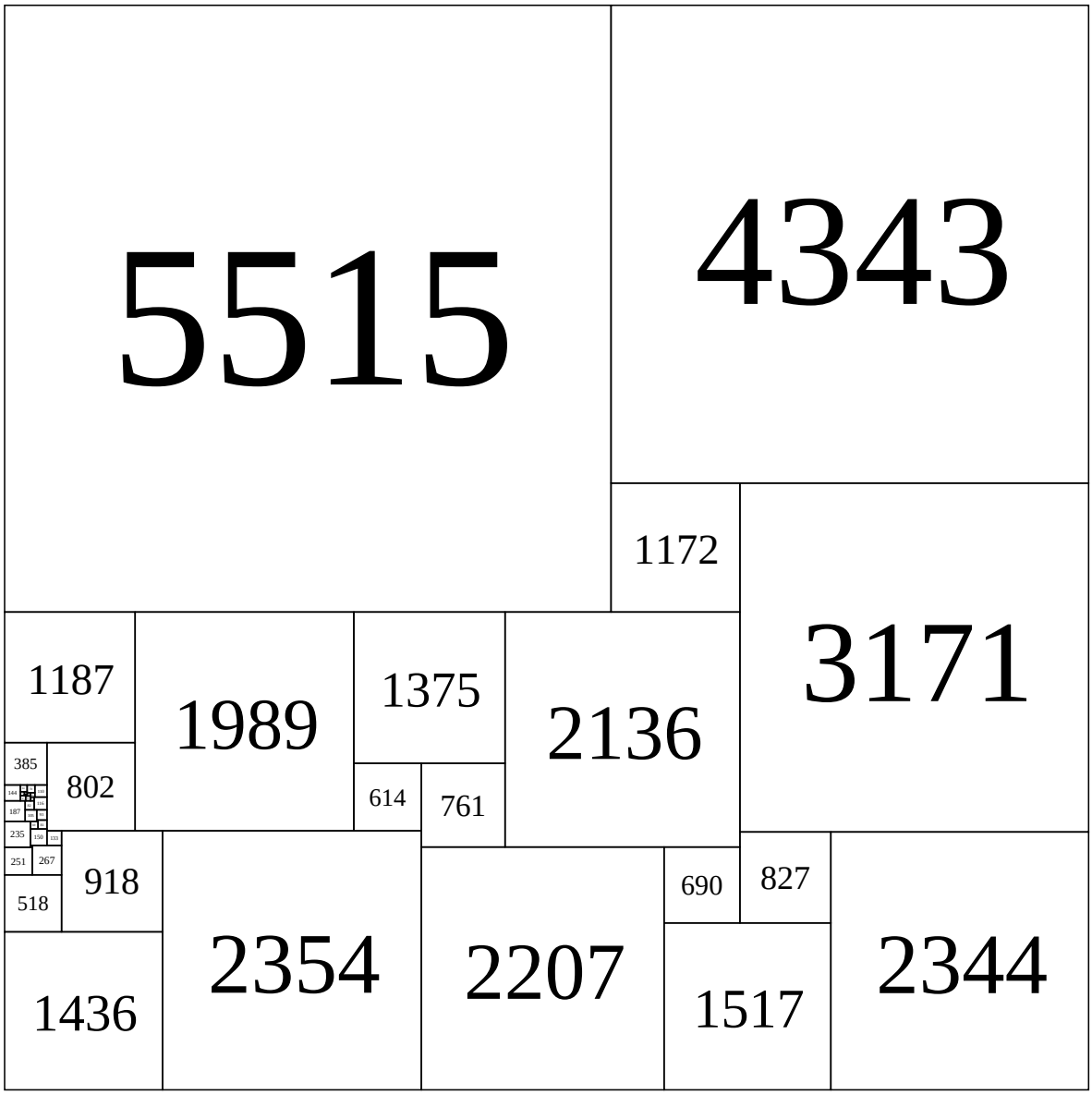
48 : 9856 B_T 2014



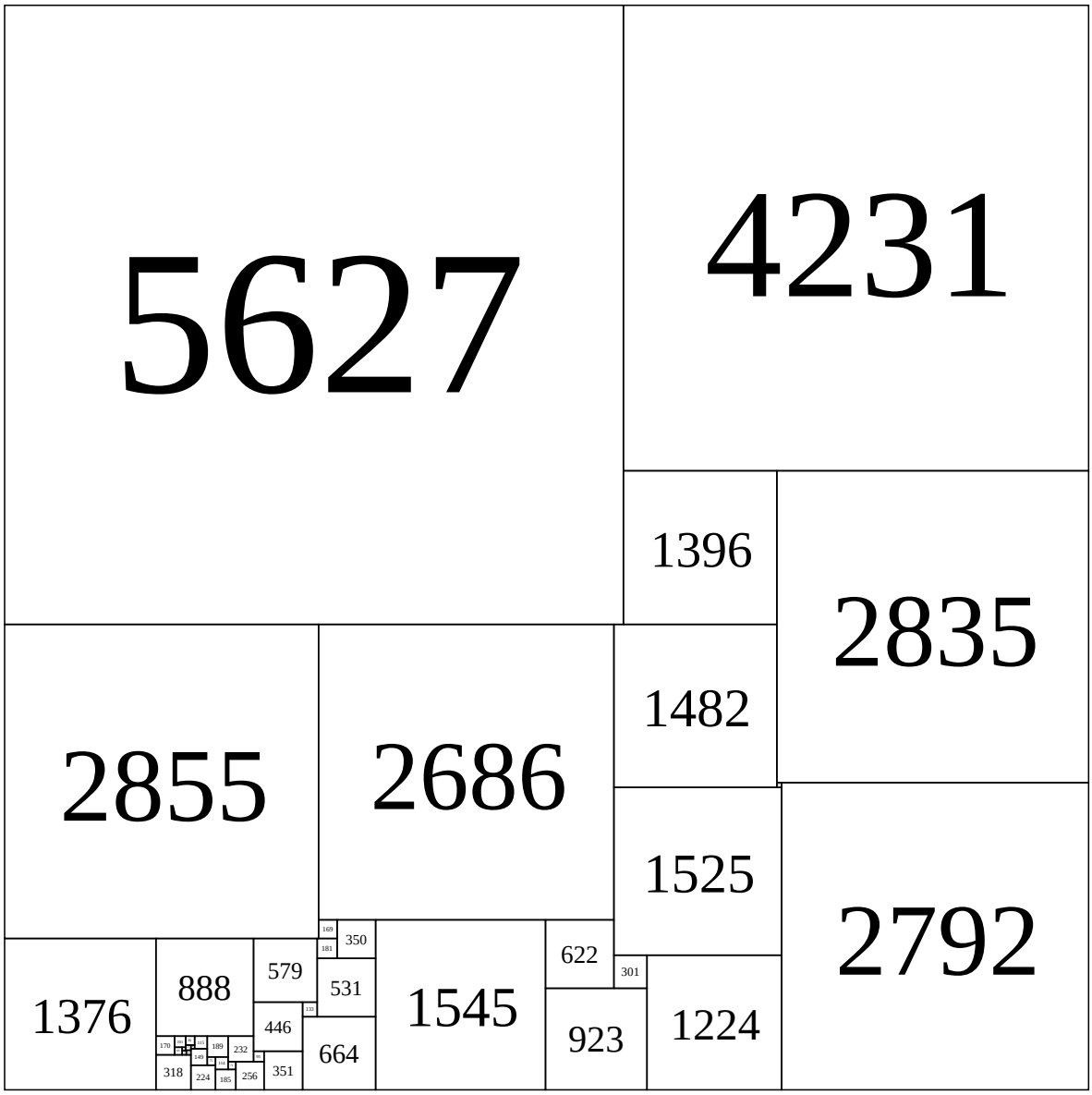
48 : 9857 B_T 2014



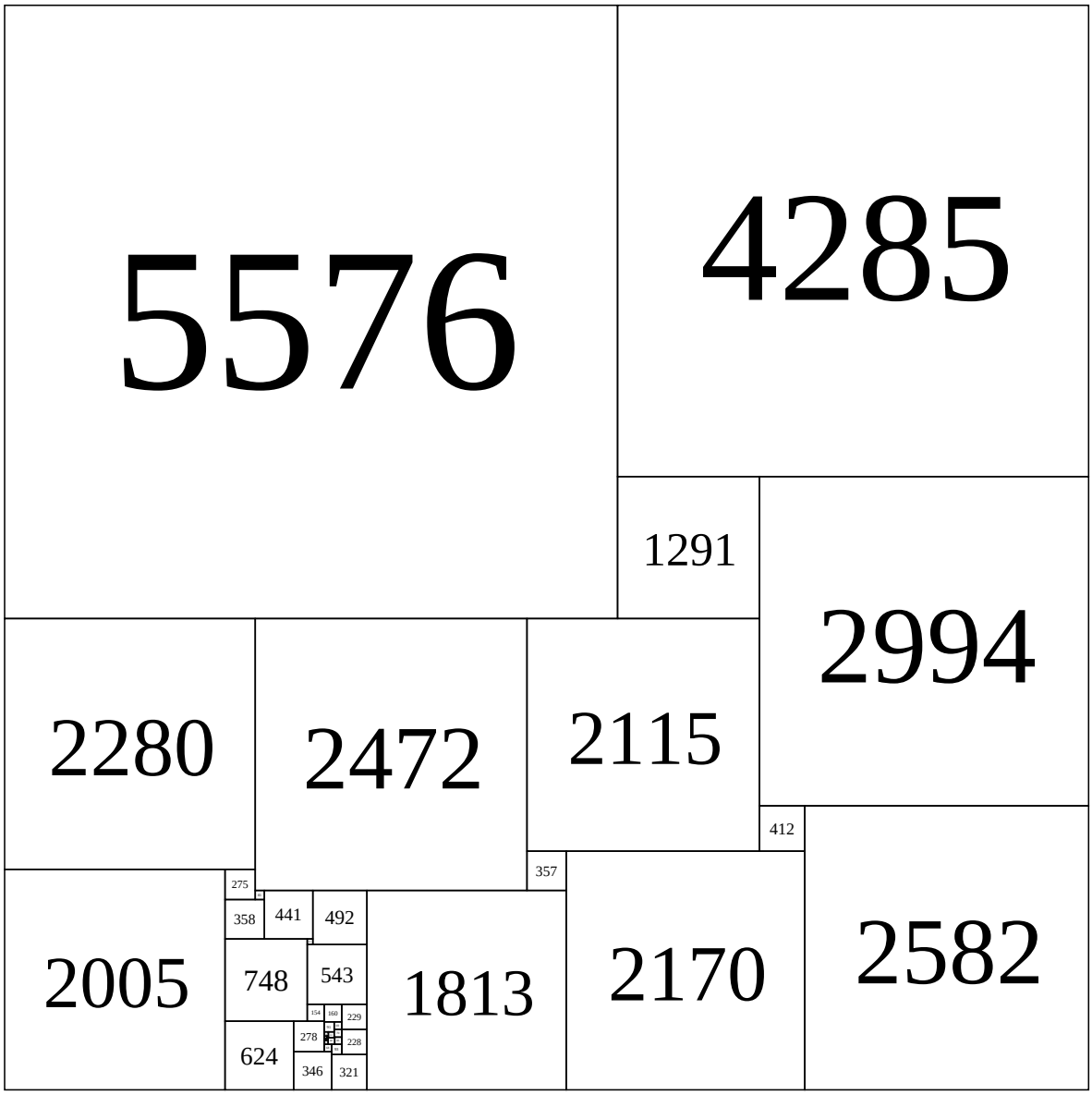
48 : 9858 B_T 2014



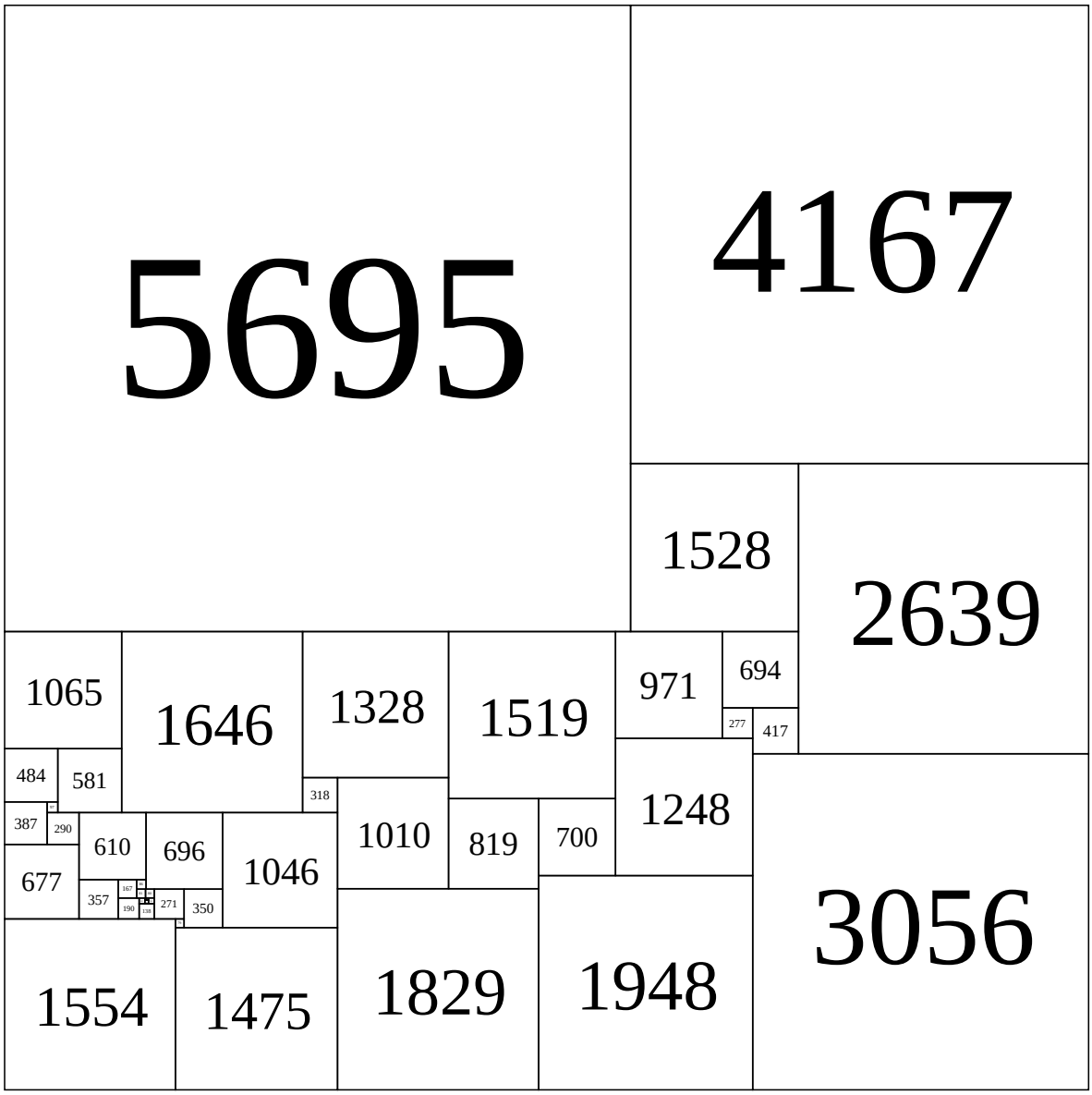
48 : 9858 B_T 2014



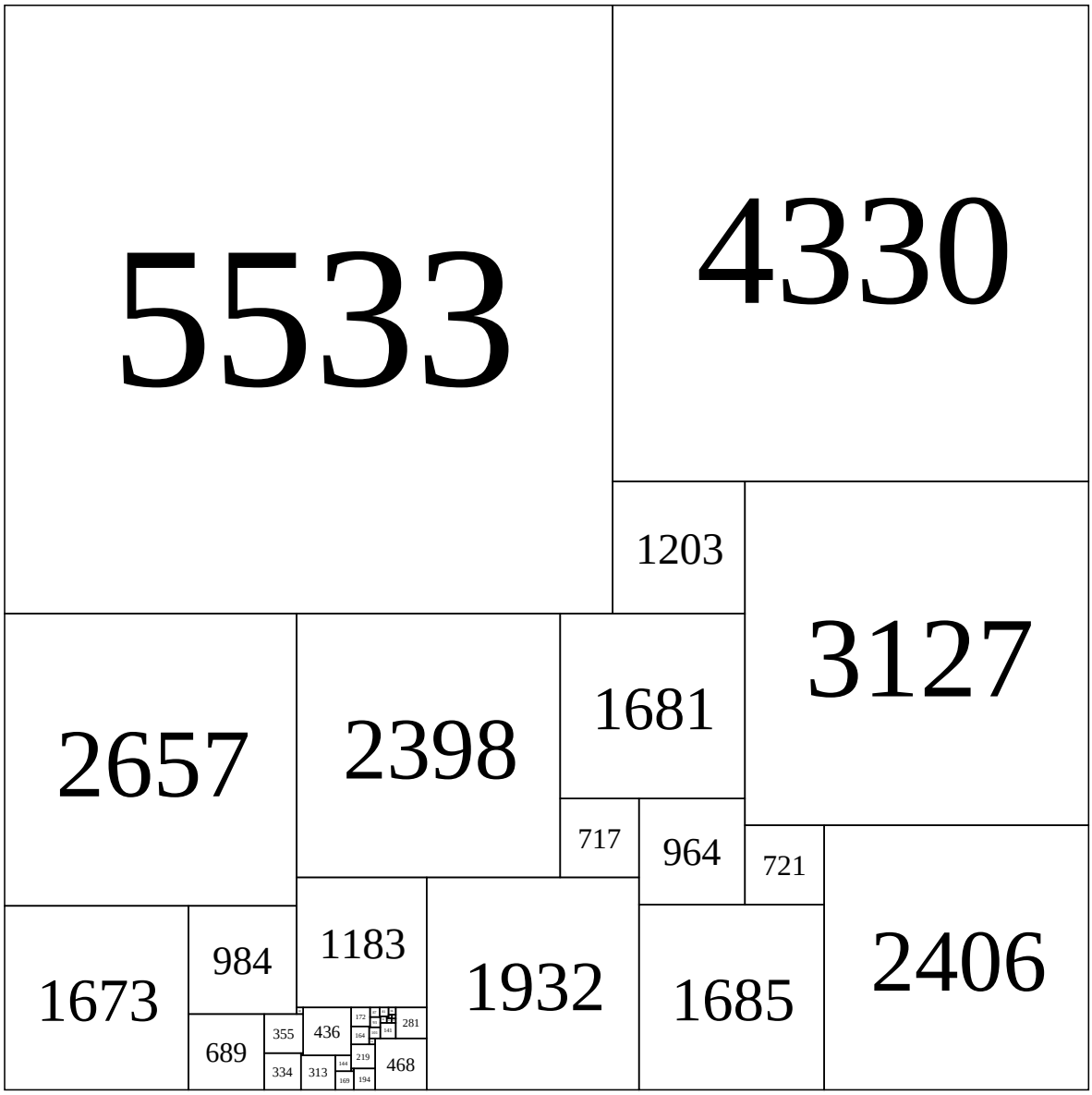
48 : 9858 B_T 2014



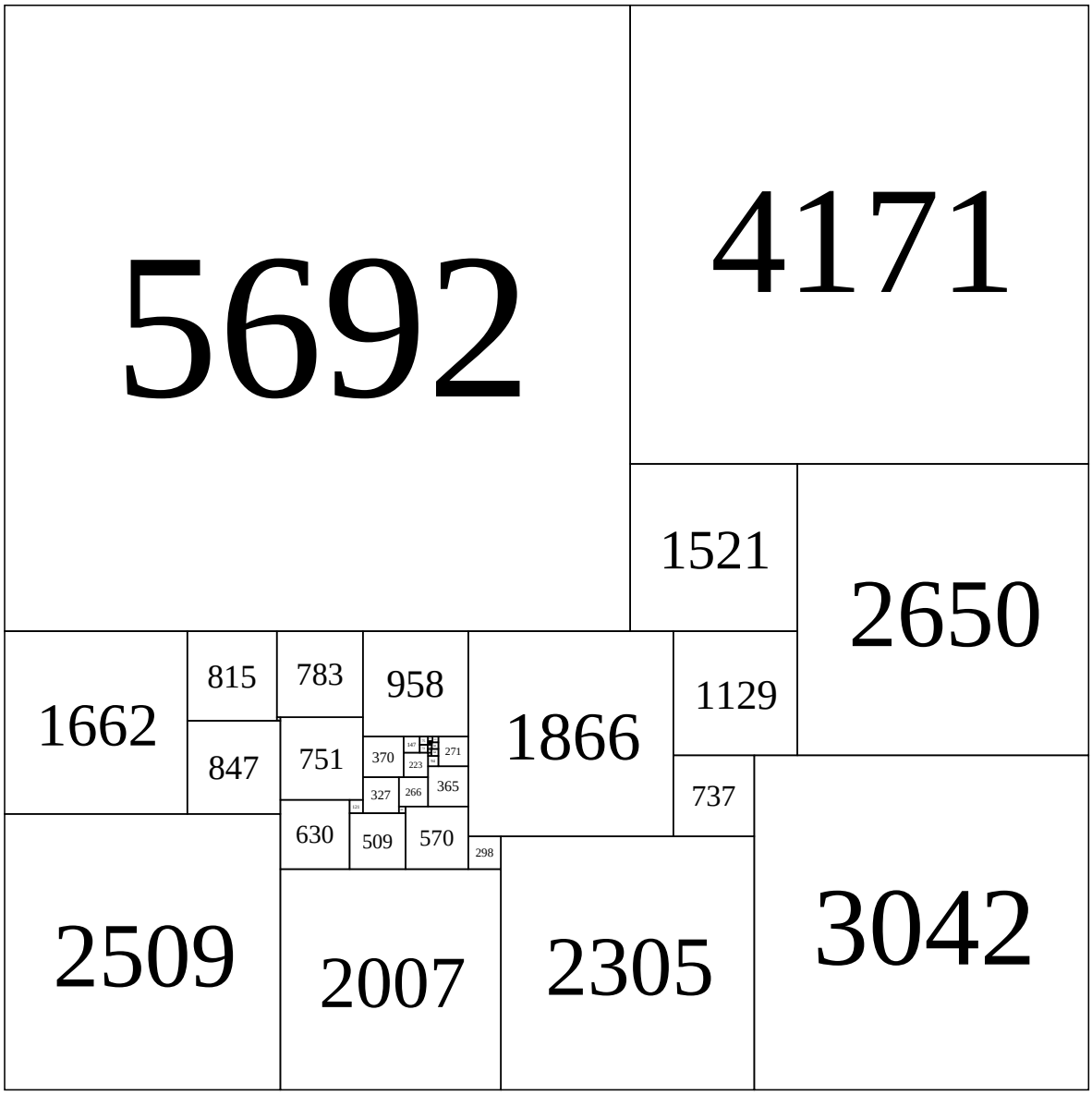
48 : 9861 B_T 2014



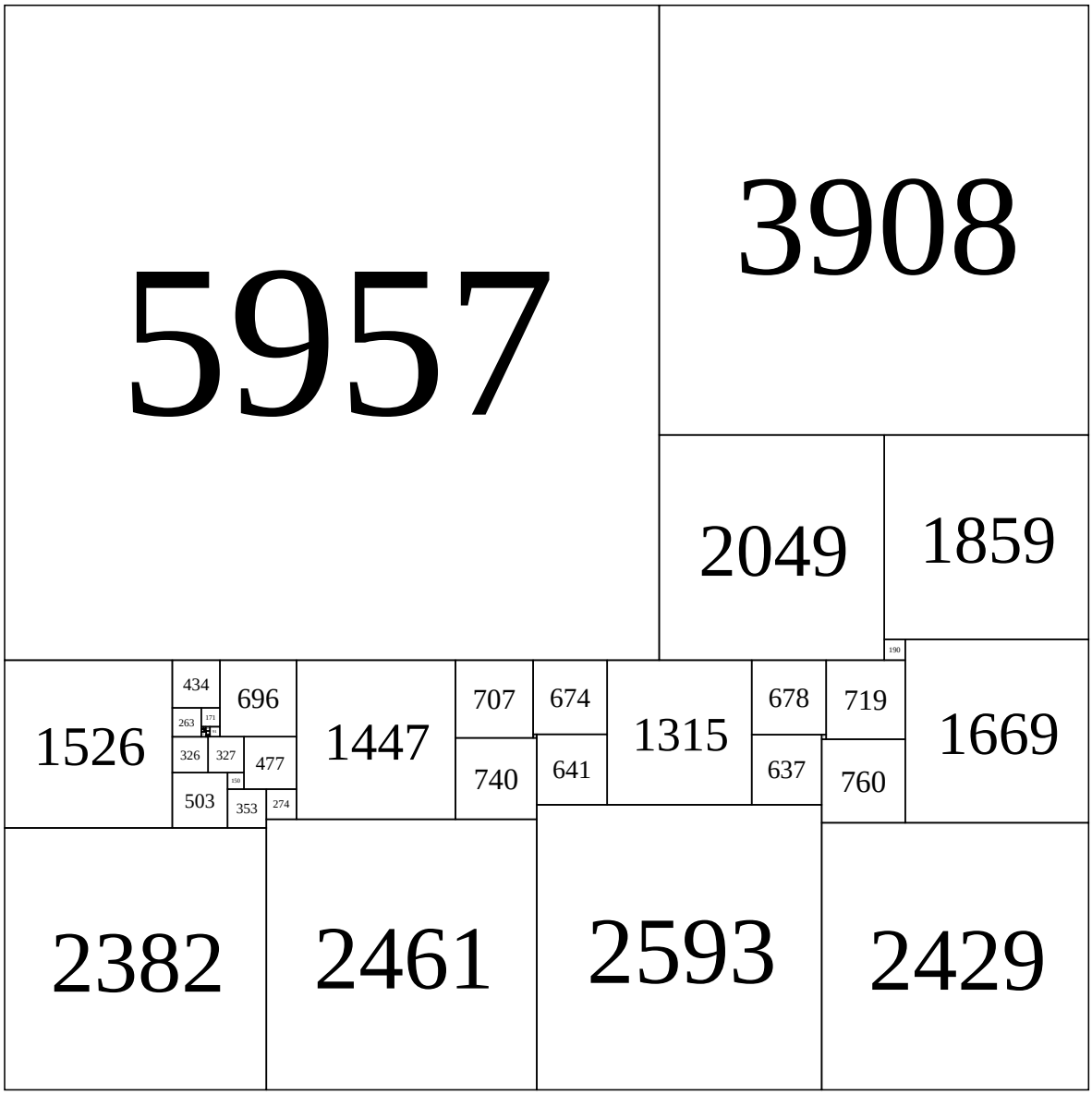
48 : 9862 B_T 2014



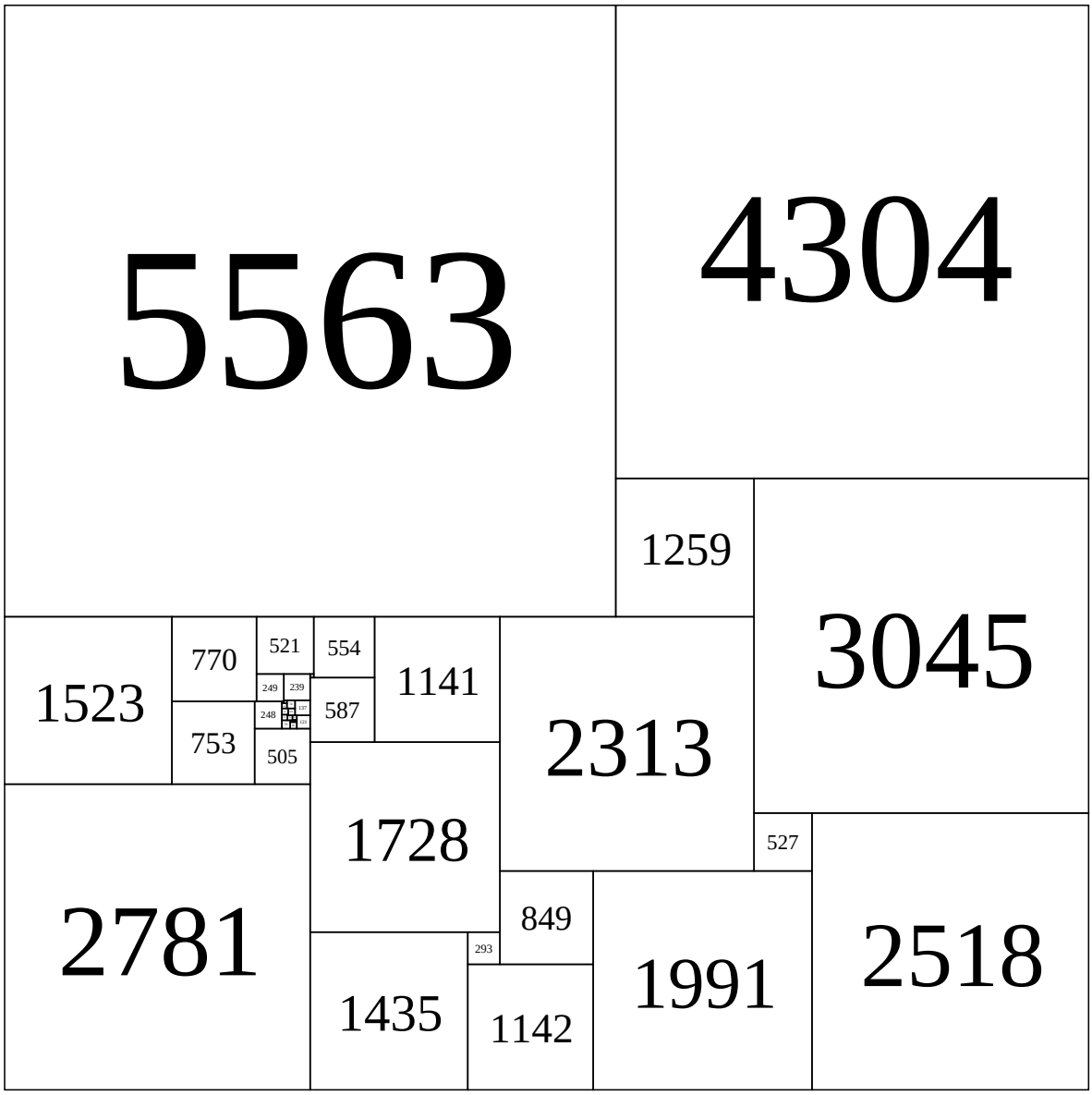
48 : 9863 B_T 2014



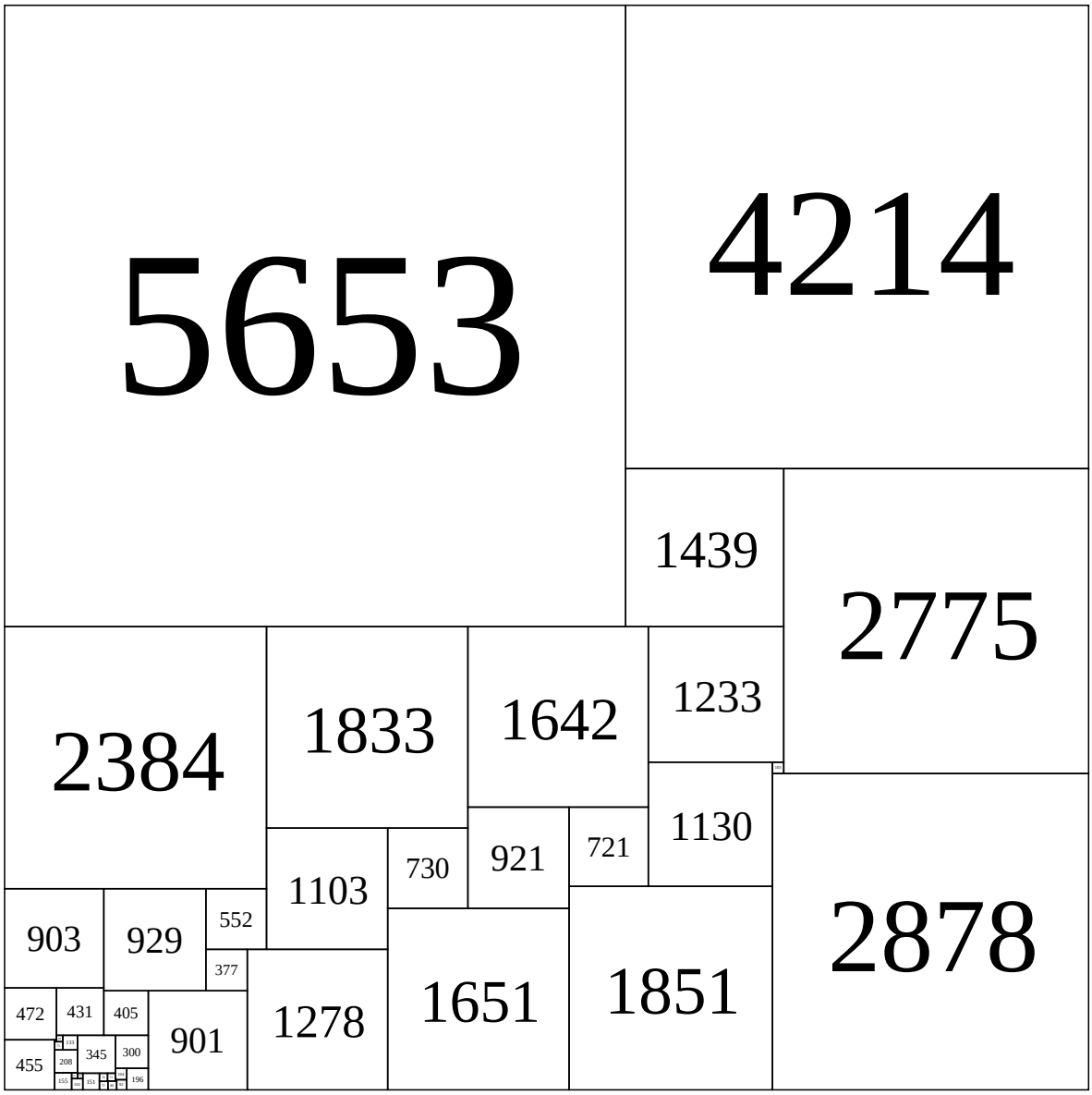
48 : 9863 B_T 2014



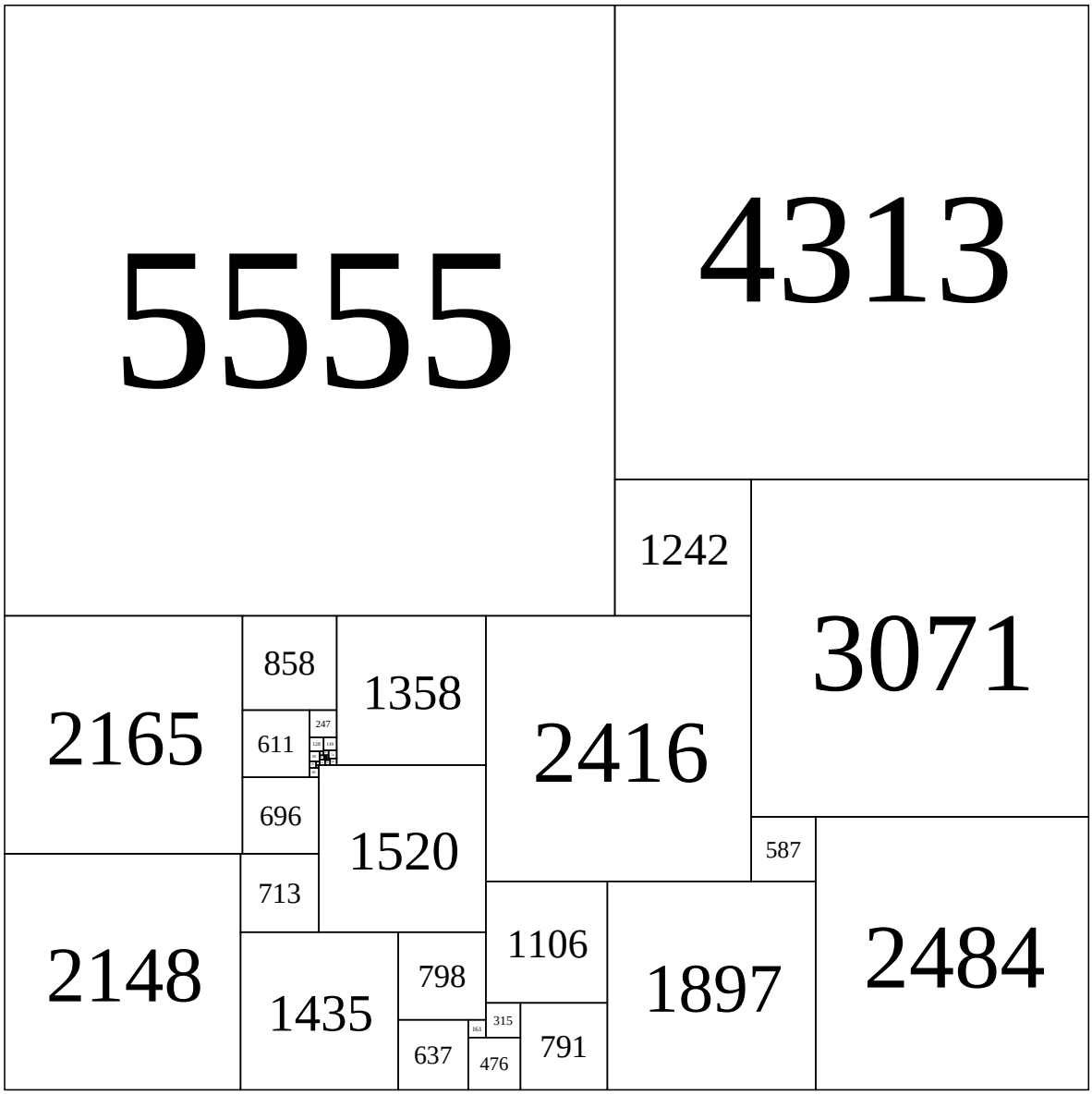
48 : 9865 B_T 2014



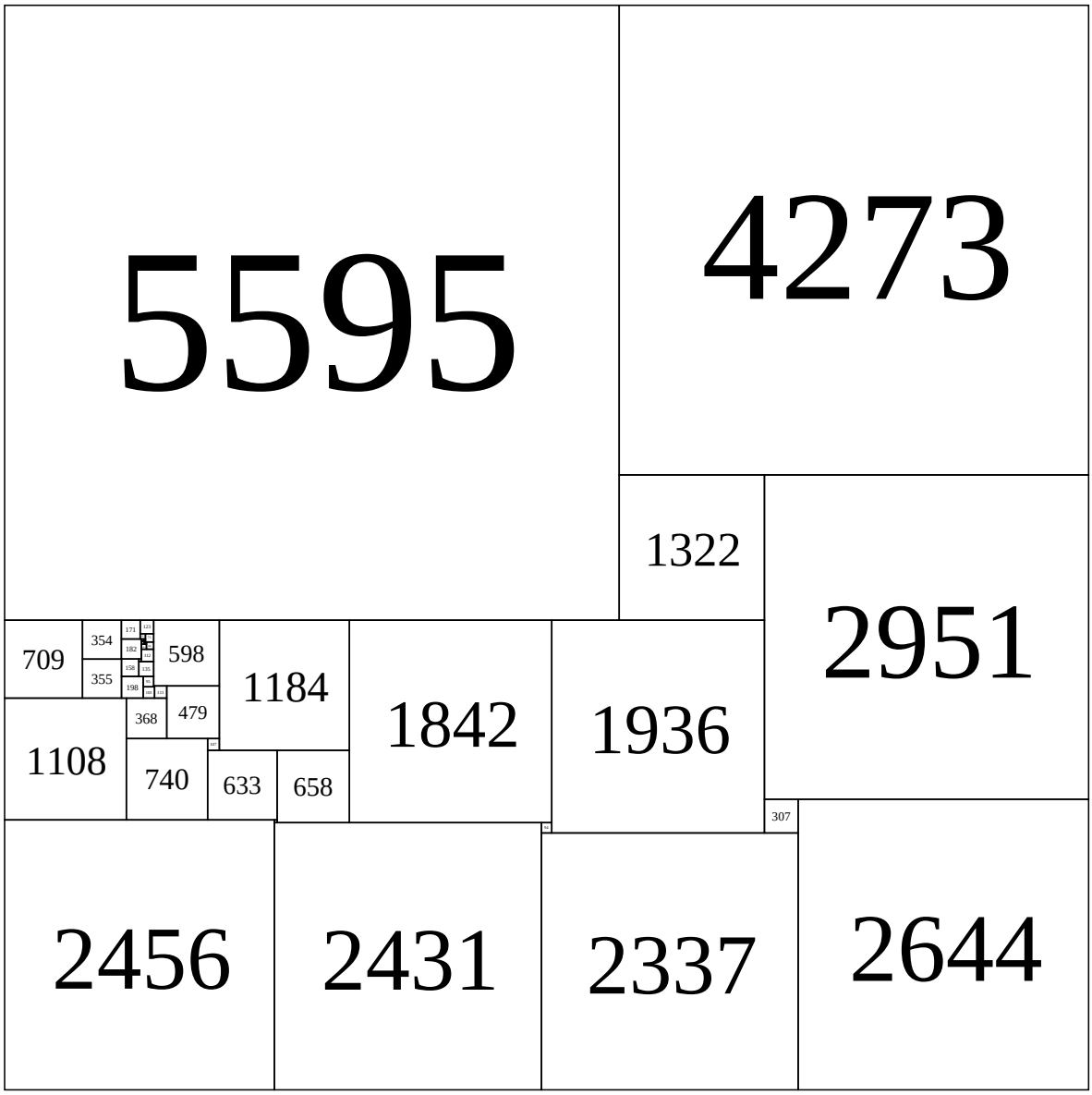
48 : 9867 B_T 2014



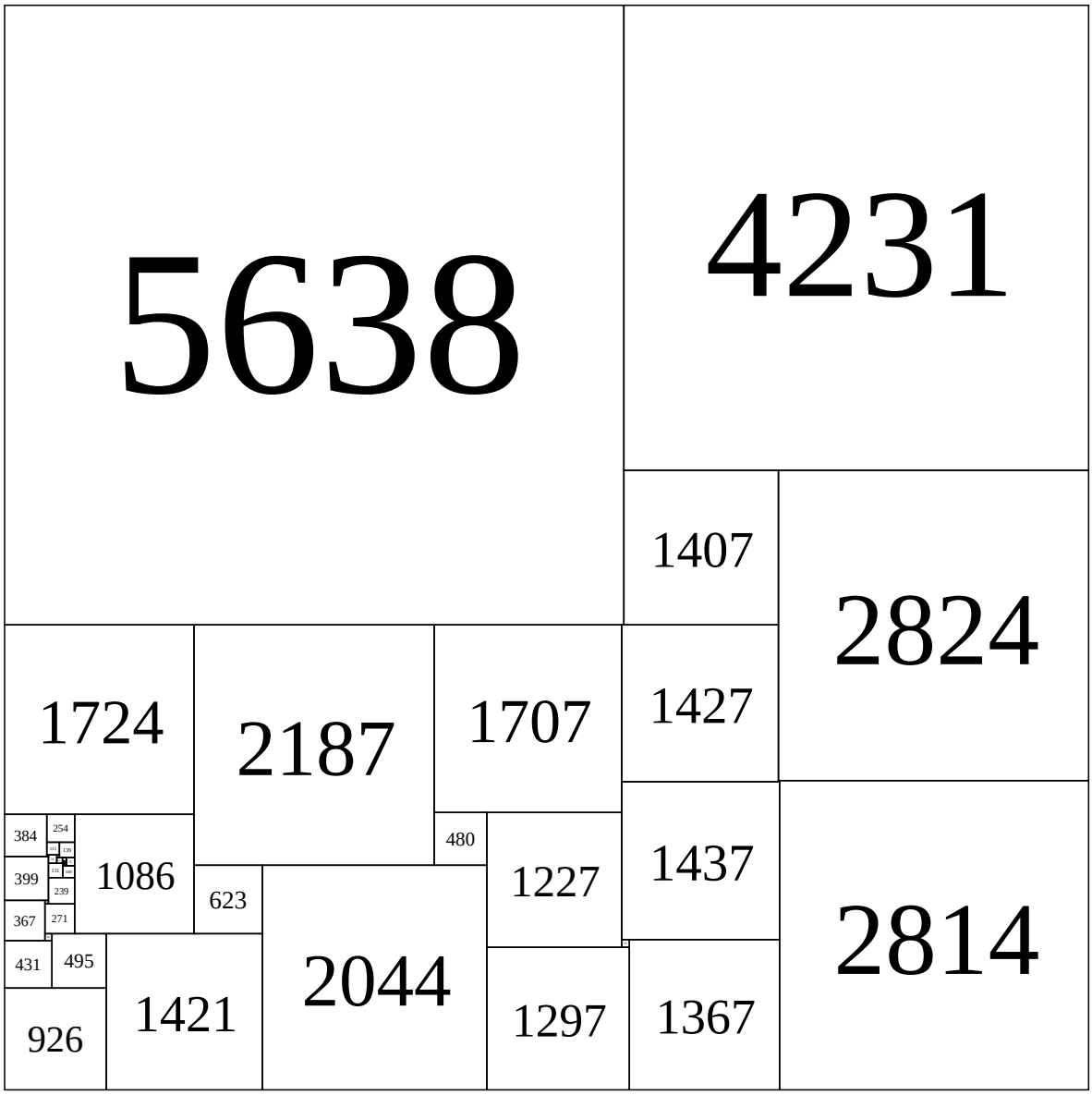
48 : 9867 B_T 2014



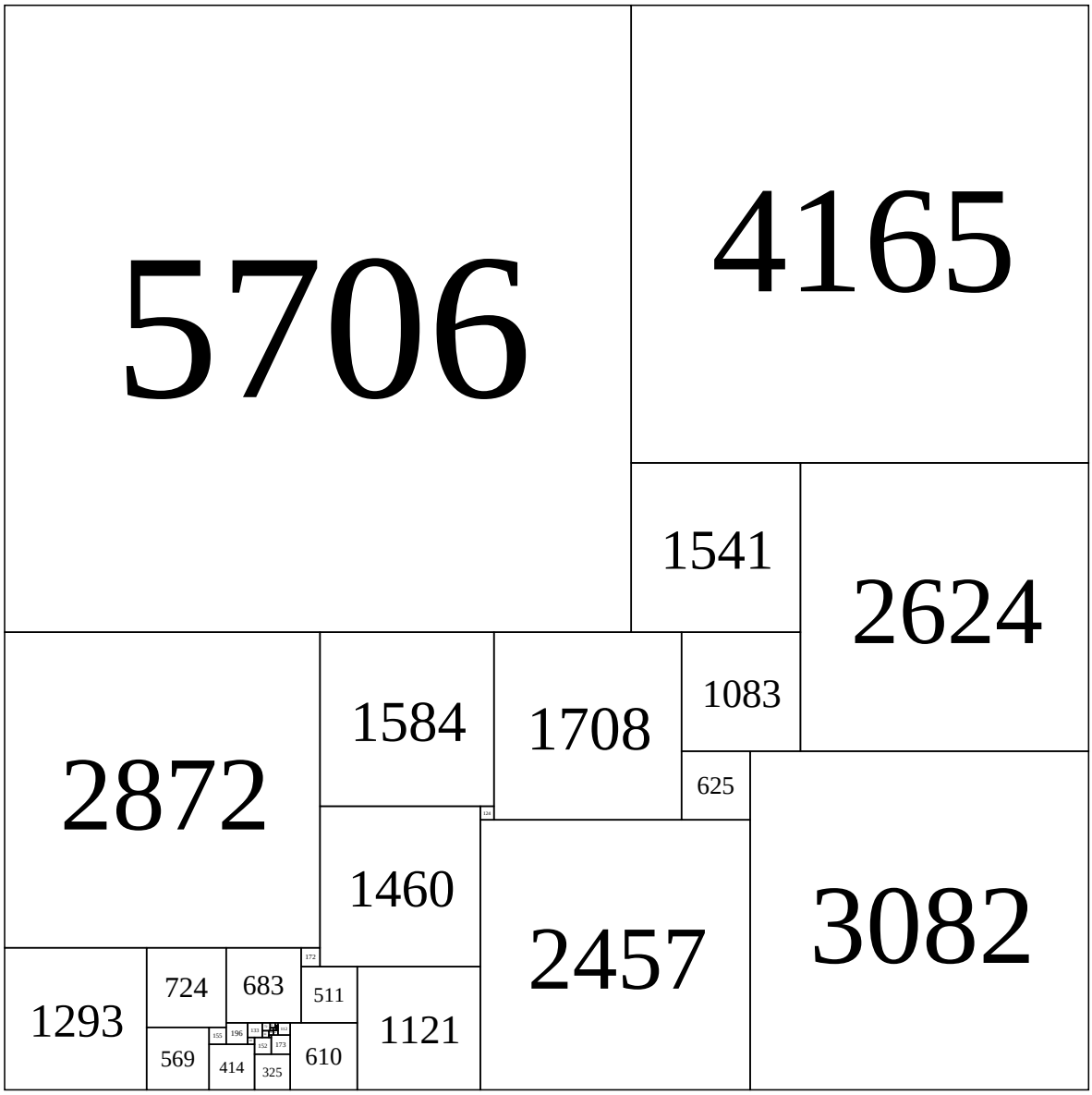
48 : 9868 B_T 2014



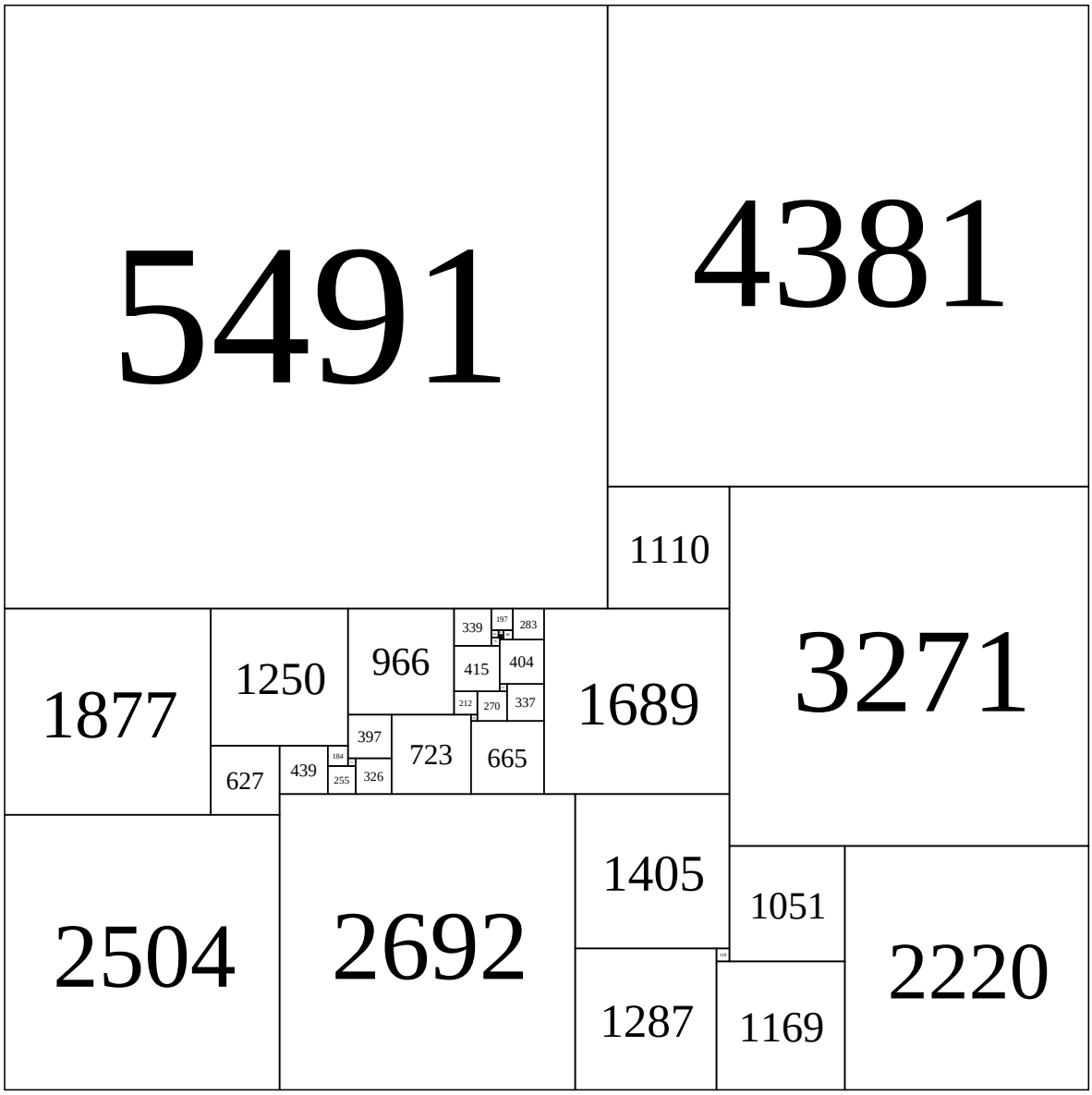
48 : 9868 B_T 2014



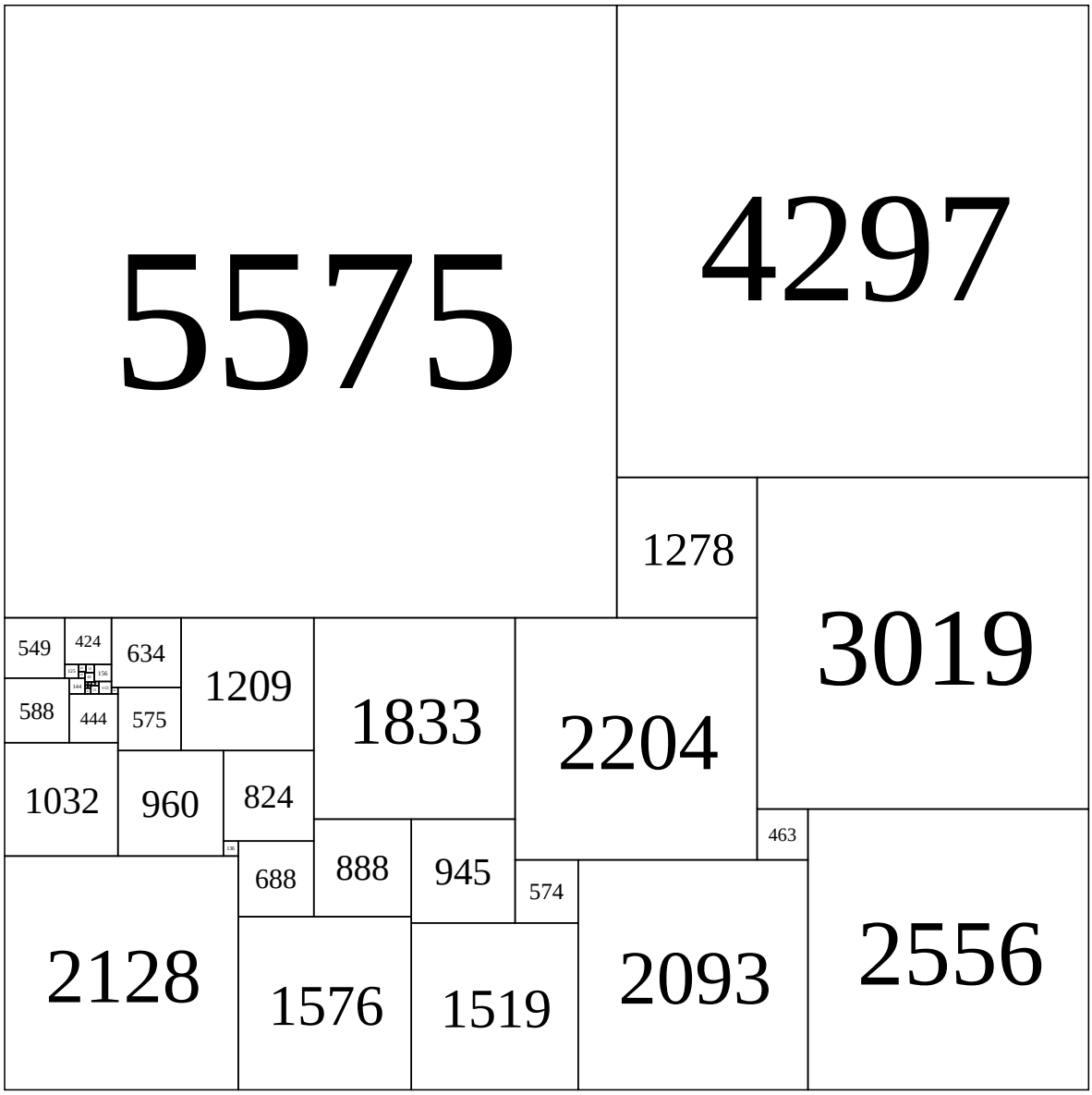
48 : 9869 B_T 2014



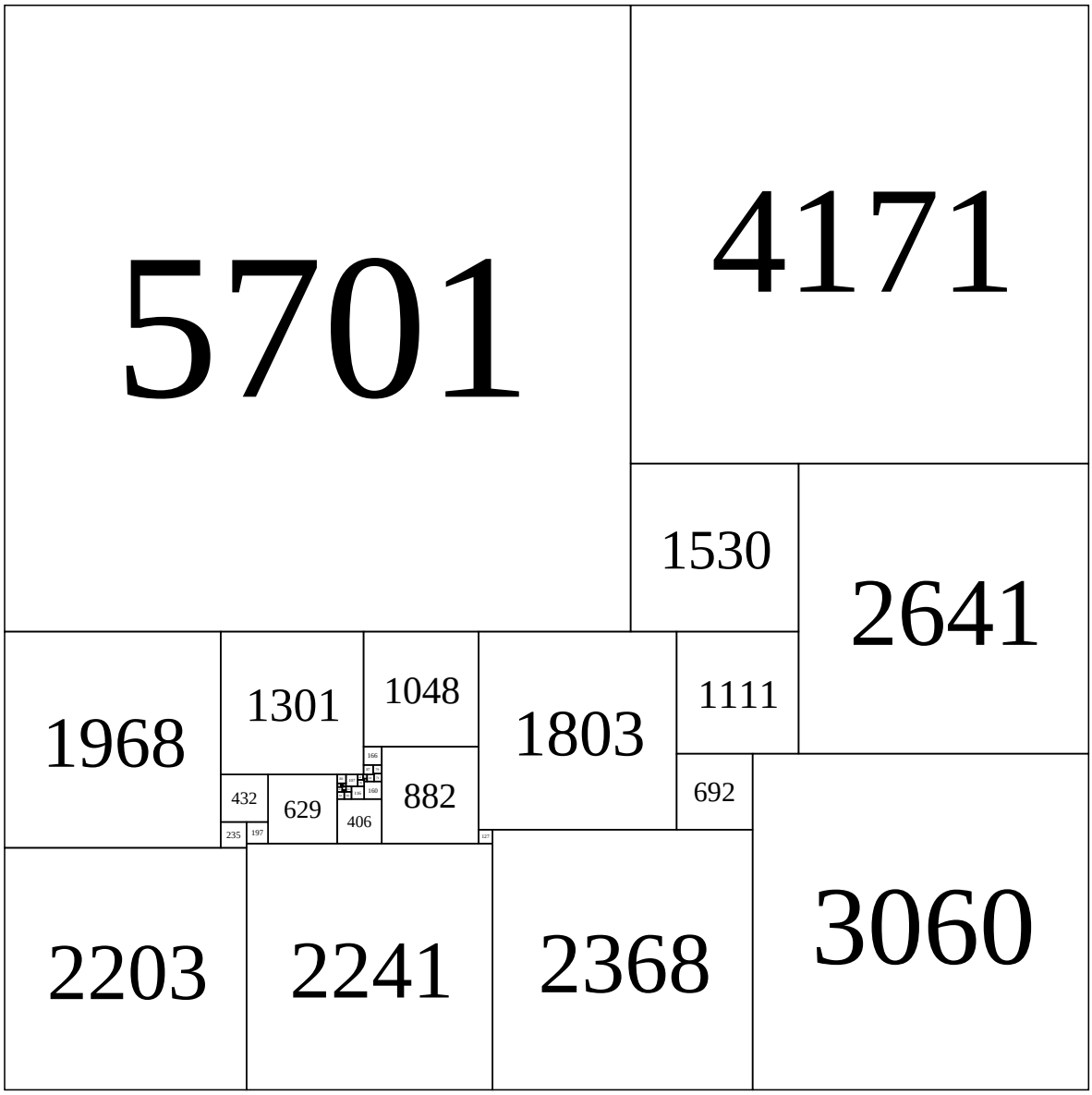
48 : 9871 B_T 2014



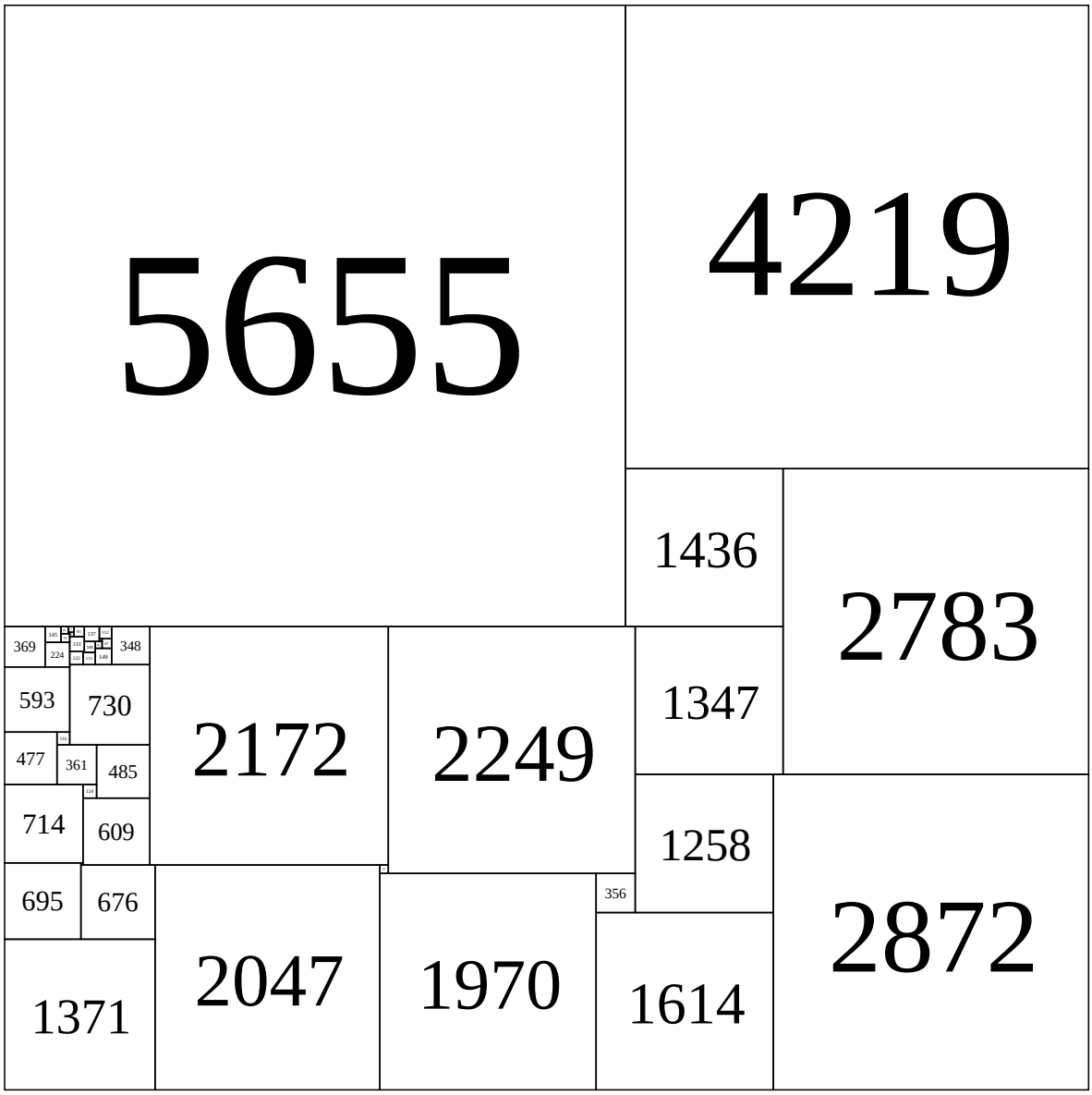
48 : 9872 B_T 2014



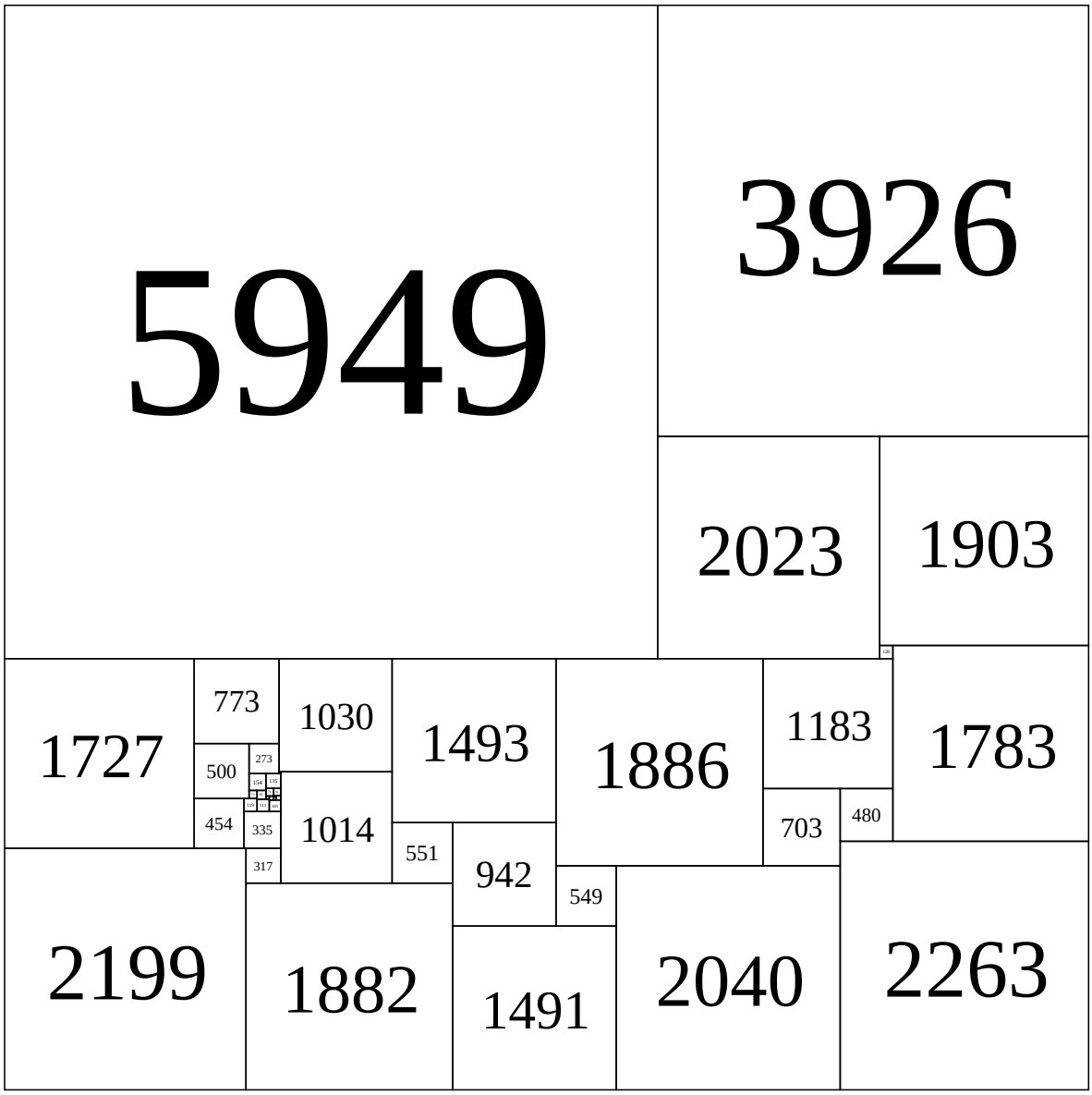
48 : 9872 B_T 2014



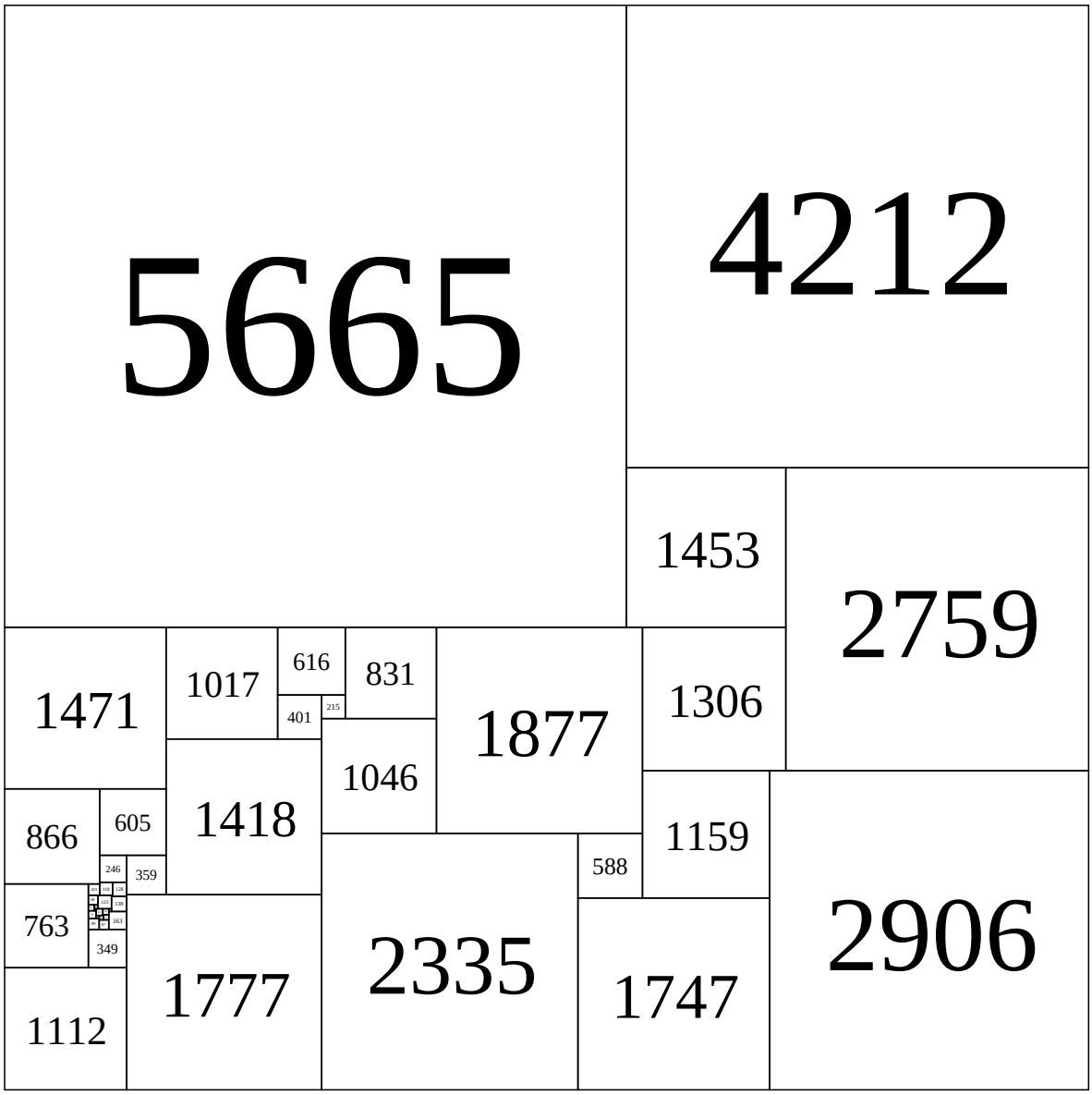
48 : 9872 B_T 2014



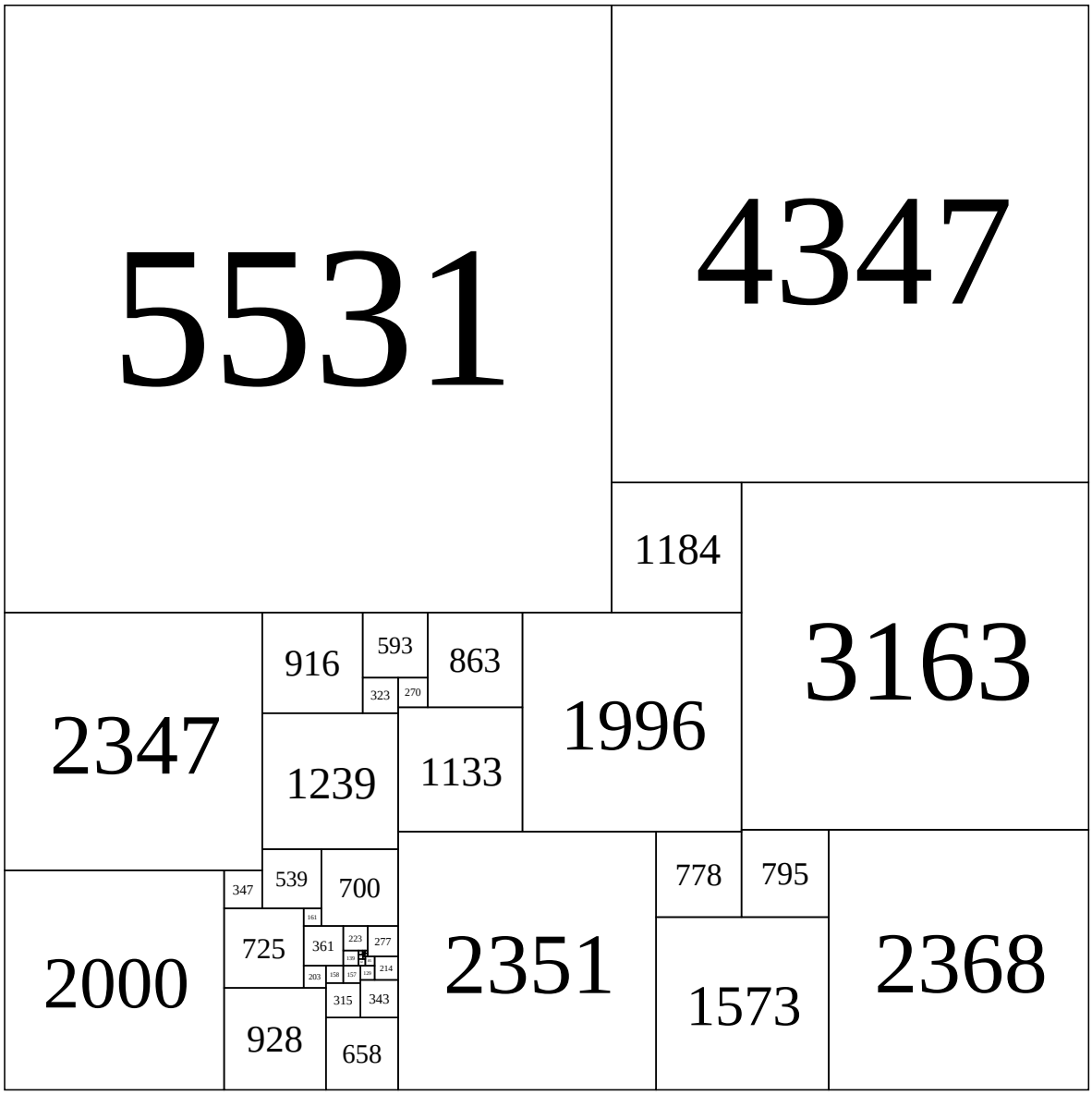
48 : 9874 B_T 2014



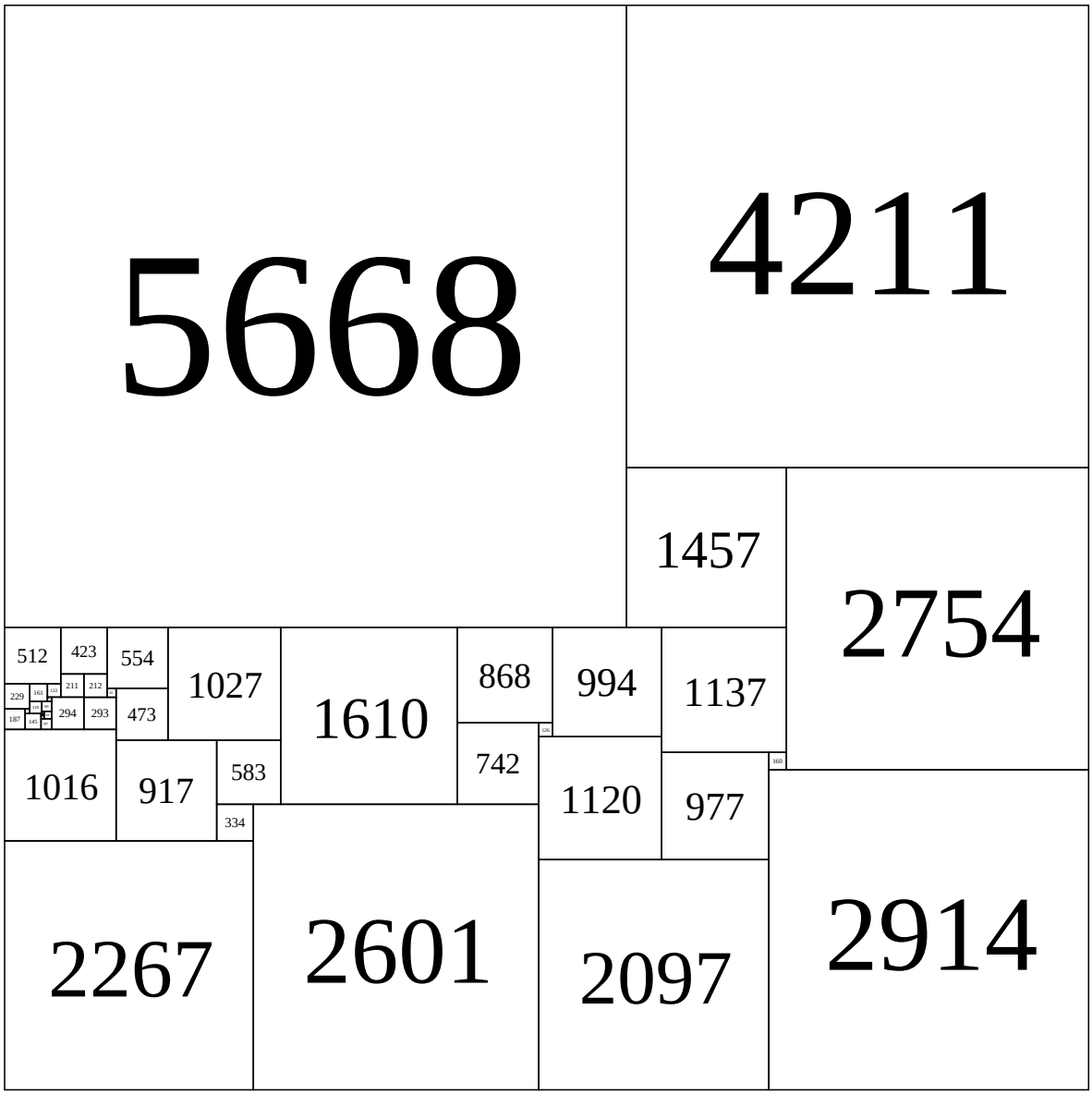
48 : 9875 B_T 2014



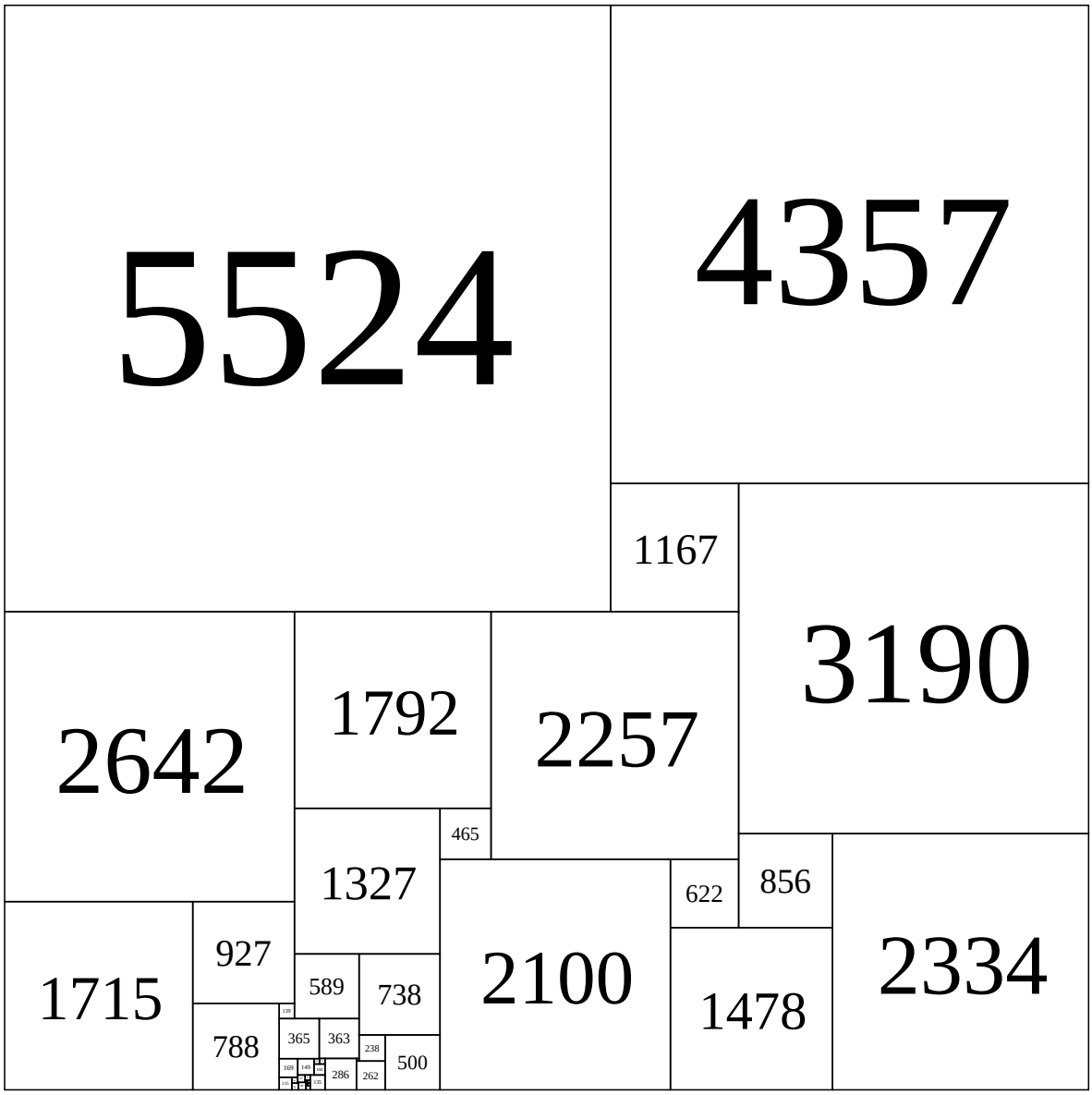
48 : 9877 B_T 2014



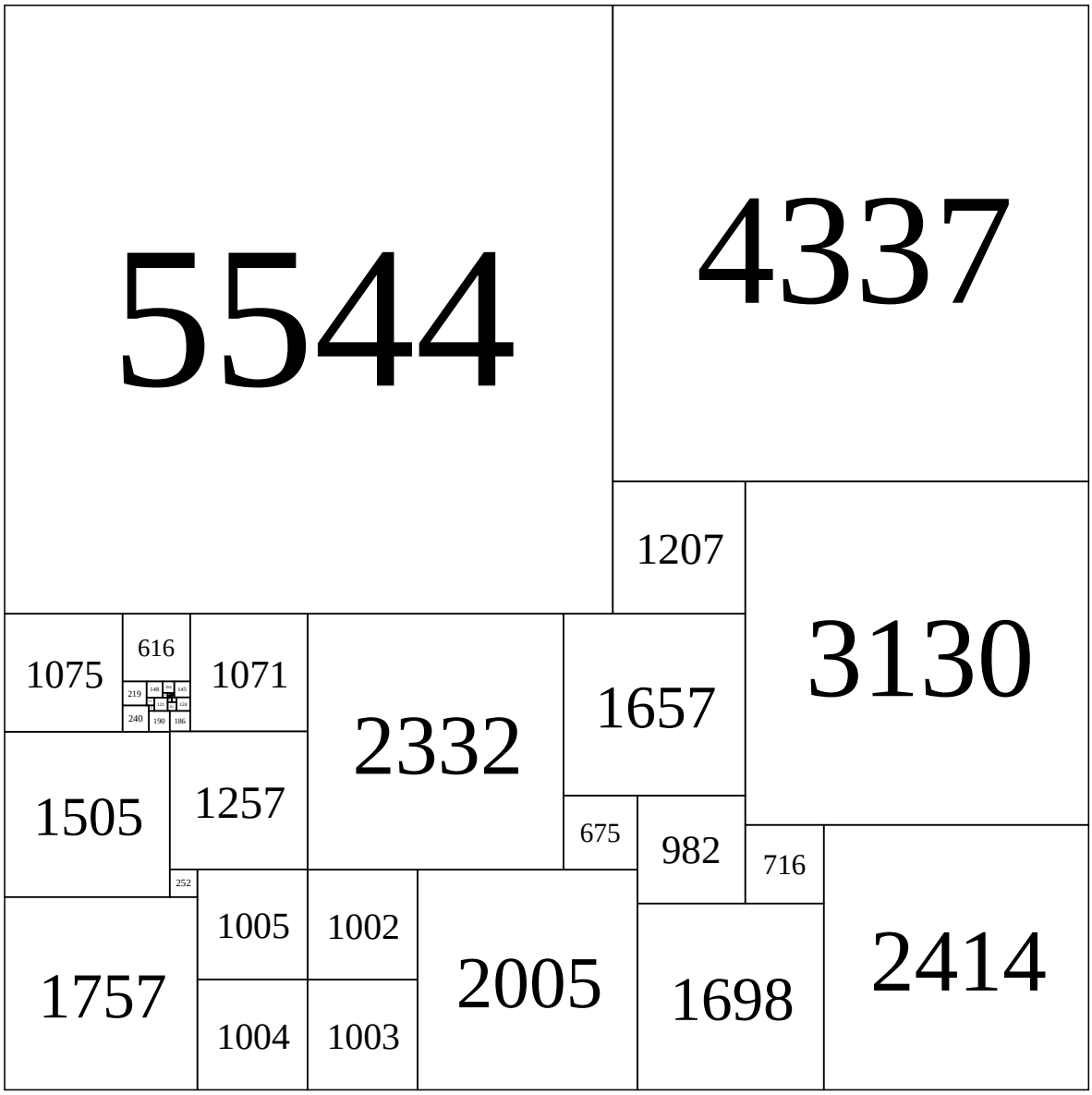
48 : 9878 B_T 2014



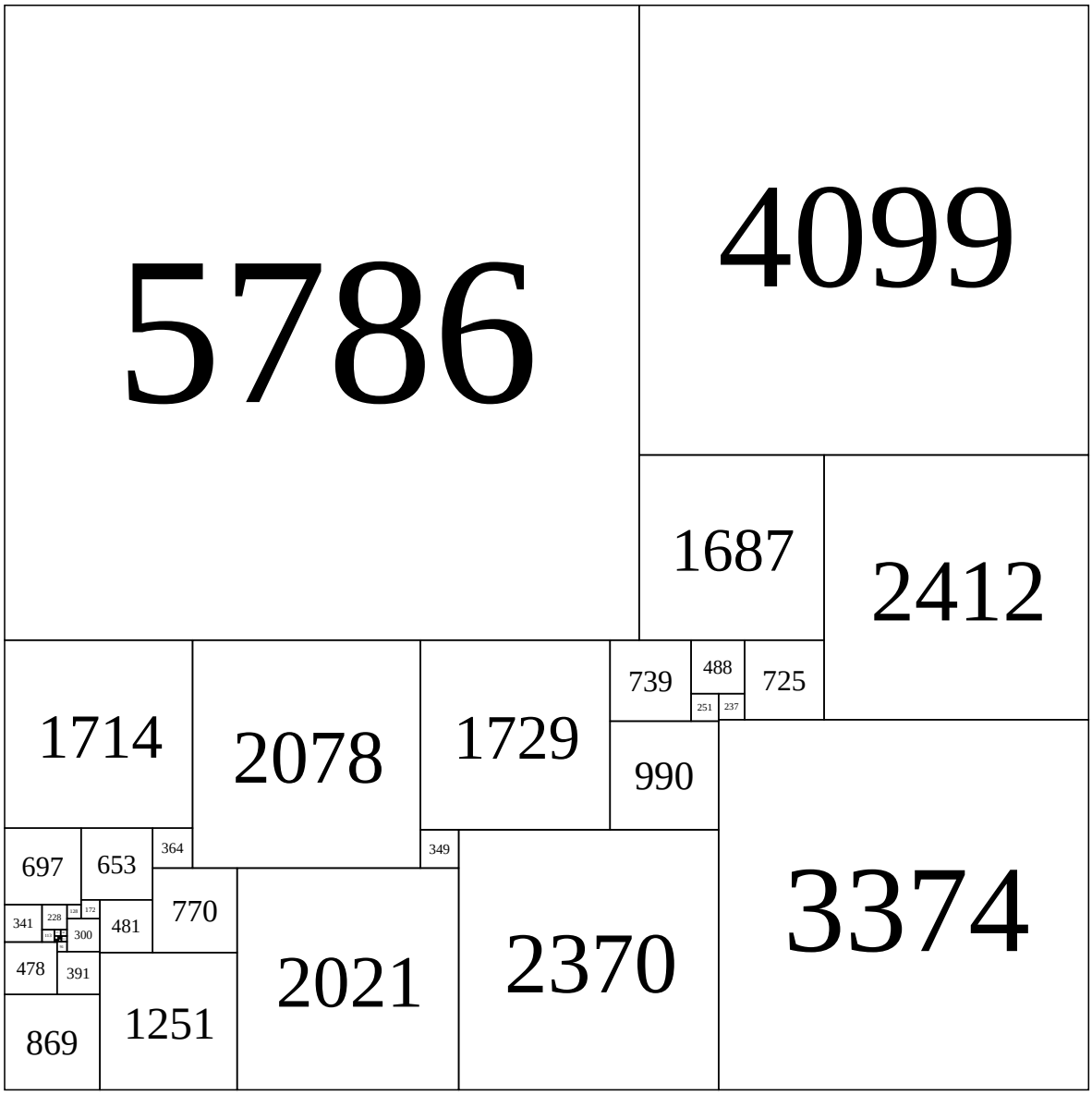
48 : 9879 B_T 2014



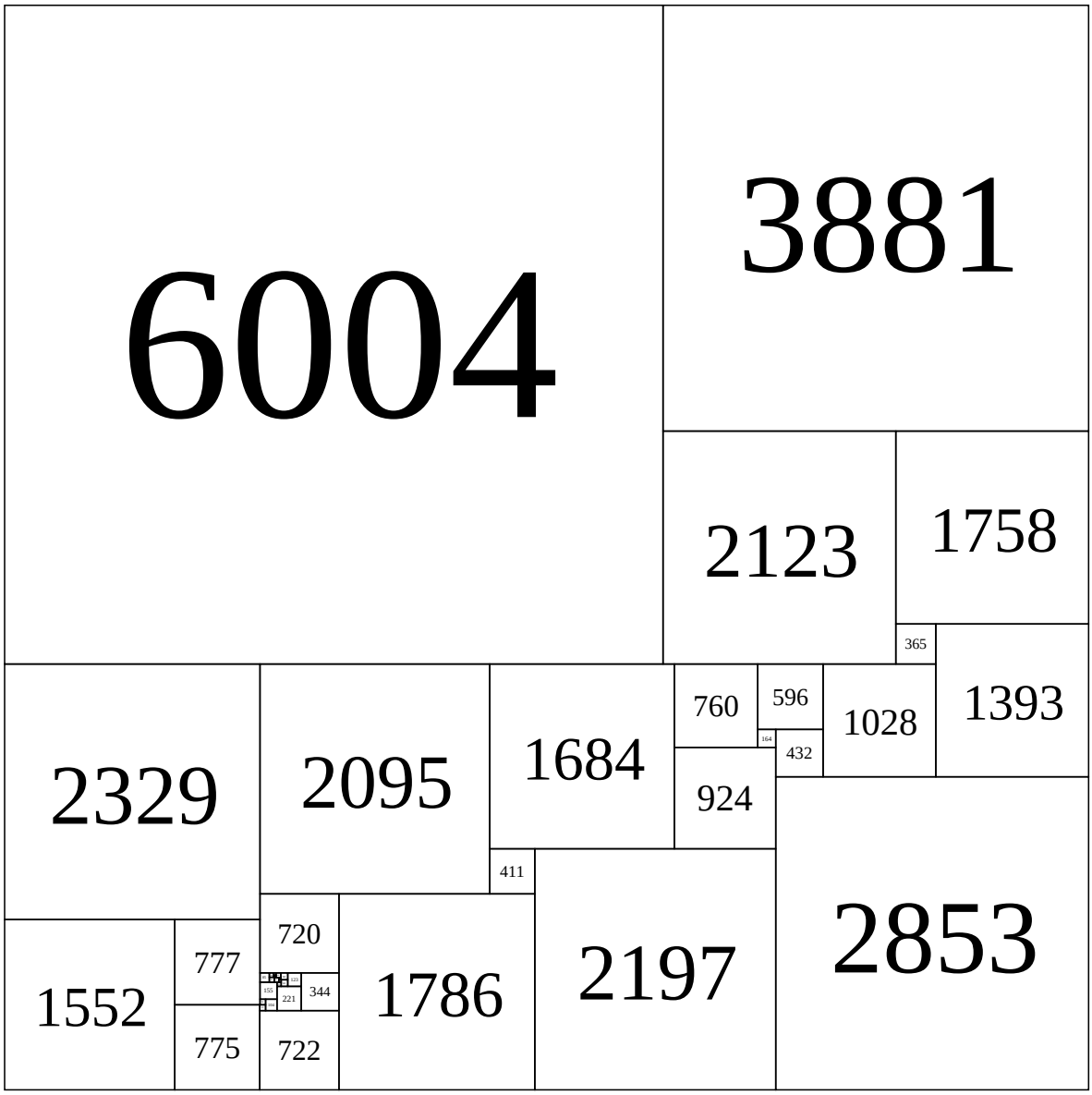
48 : 9881 B_T 2014



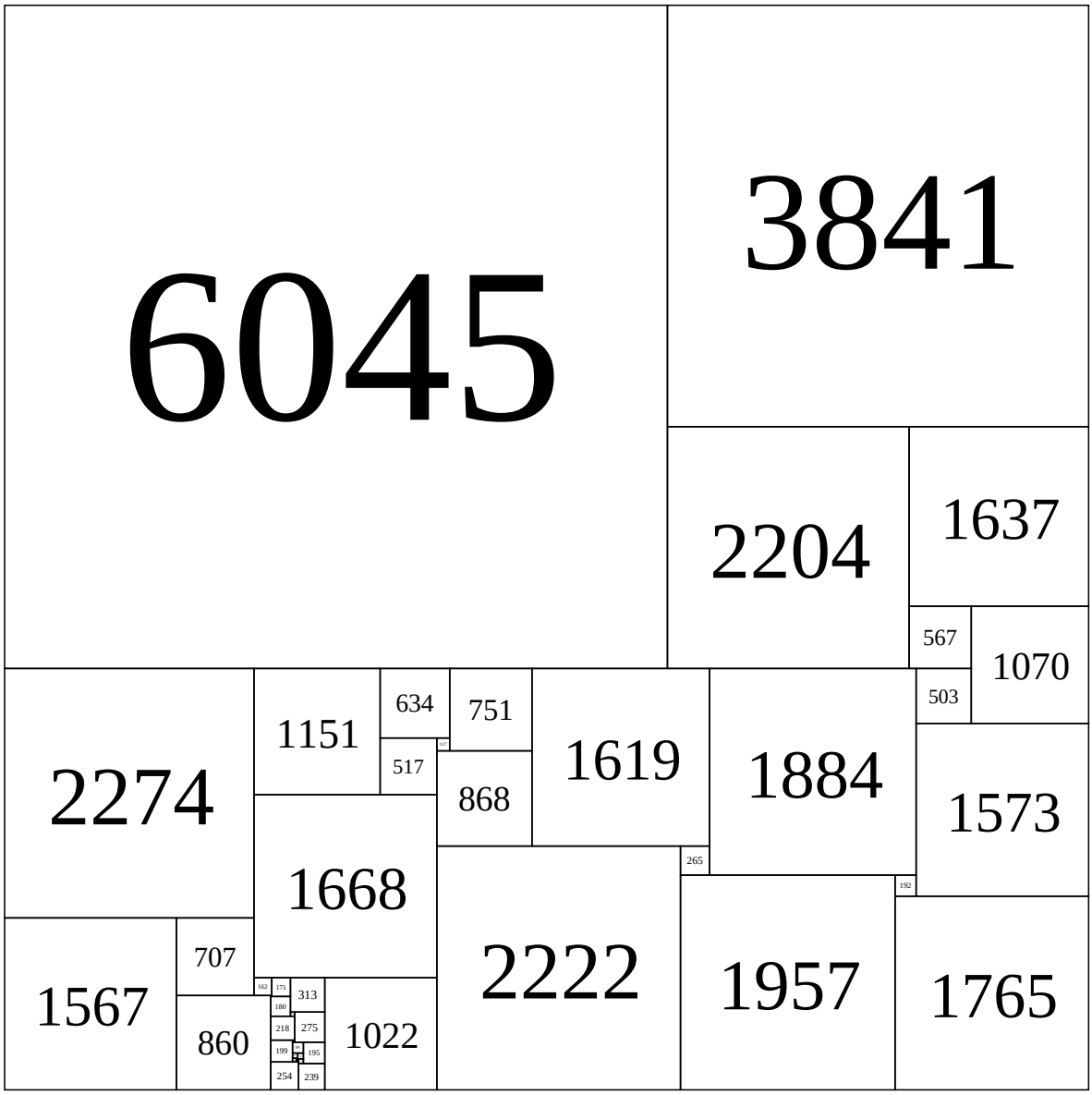
48 : 9881 B_T 2014



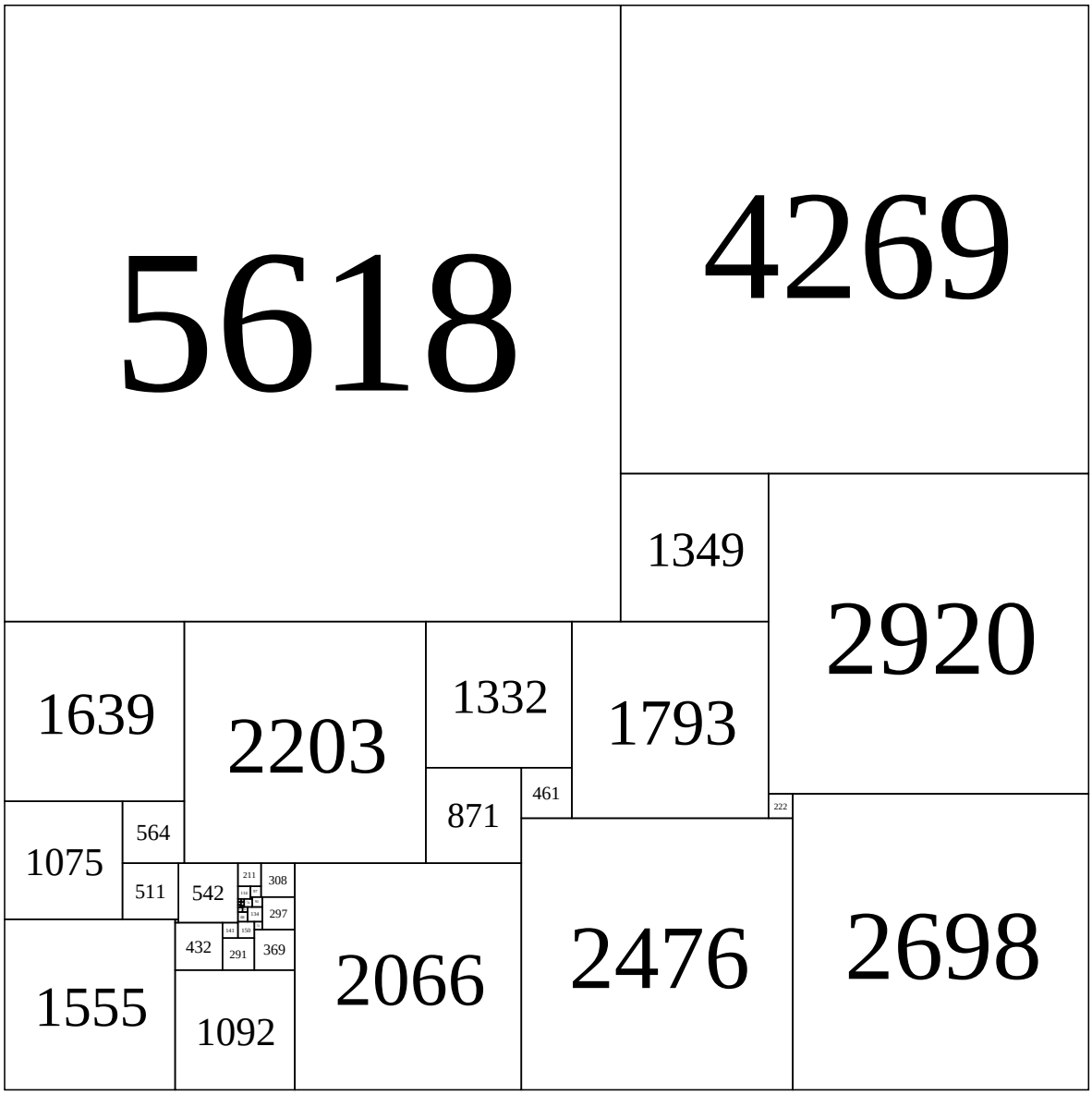
48 : 9885 B_T 2014



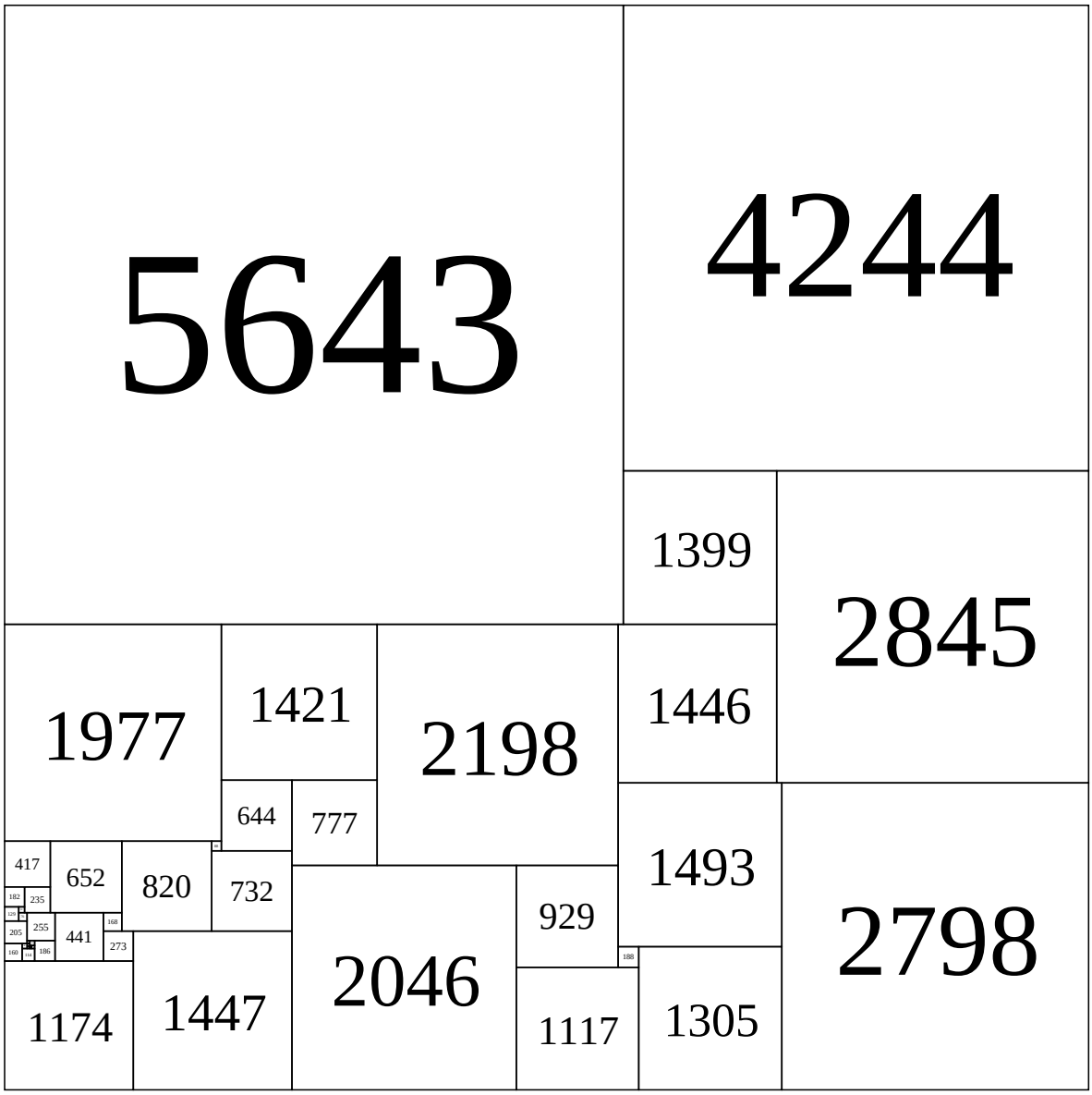
48 : 9885 B_T 2014



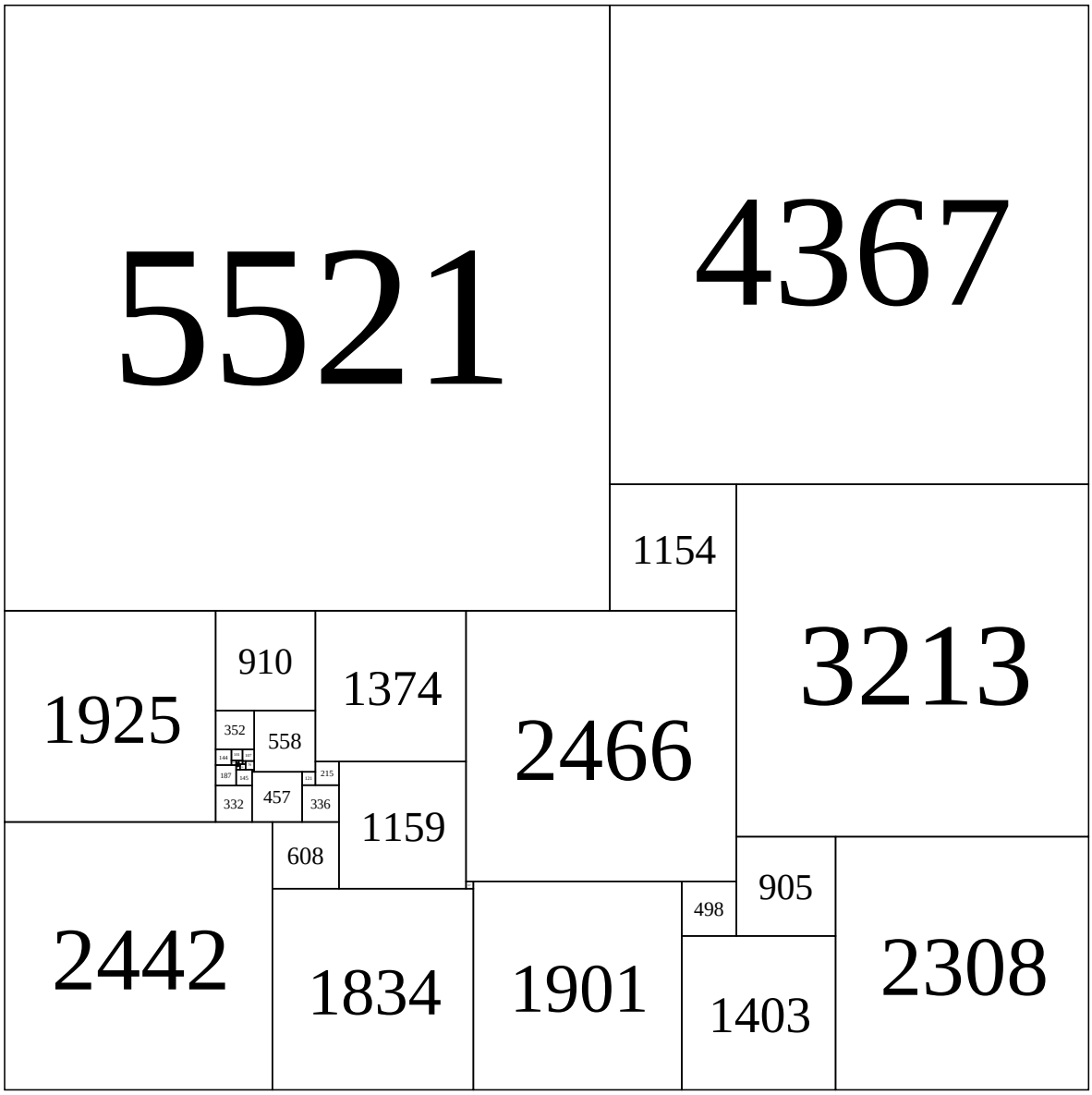
48 : 9886 B_T 2014



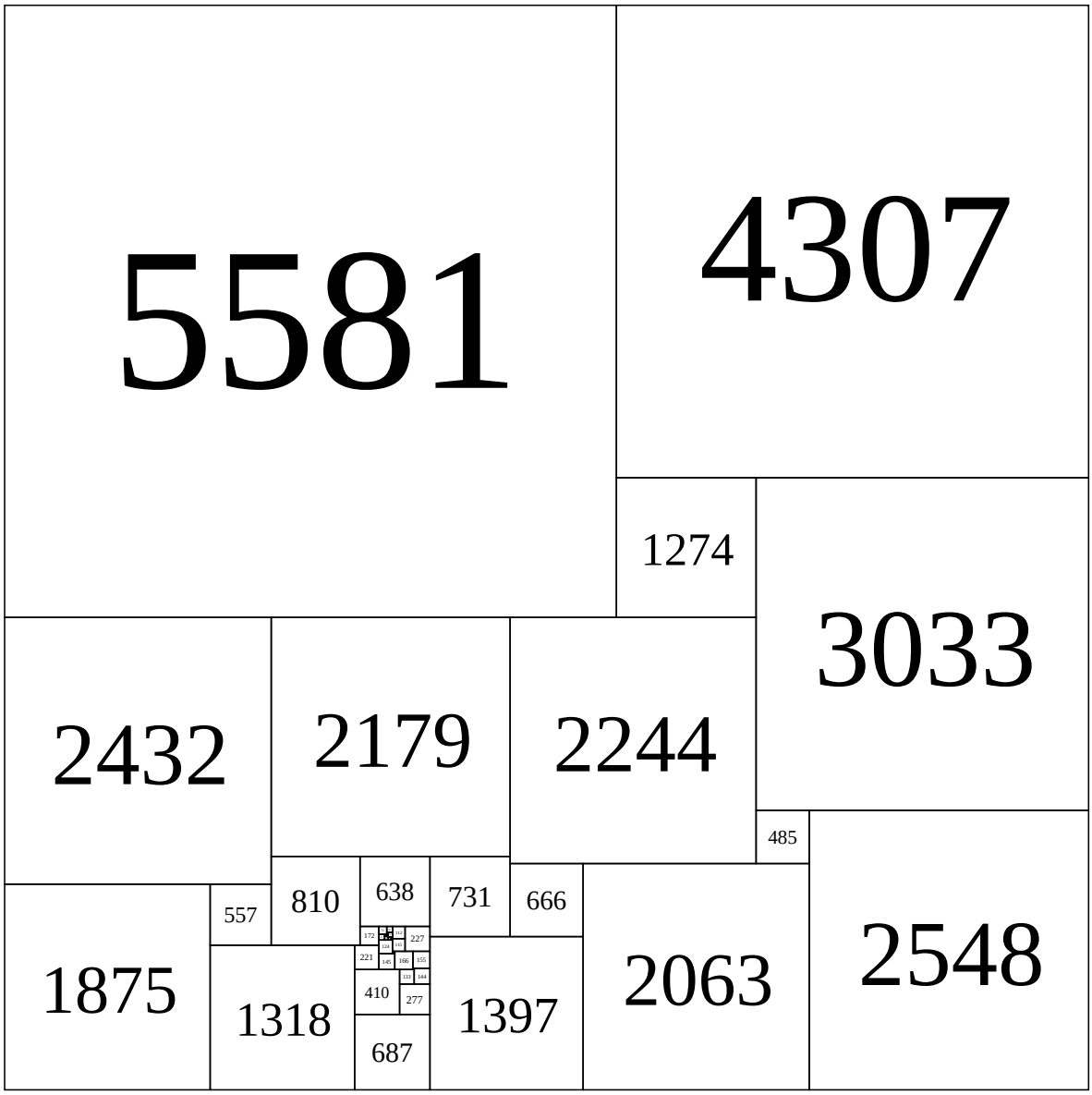
48 : 9887 B_T 2014



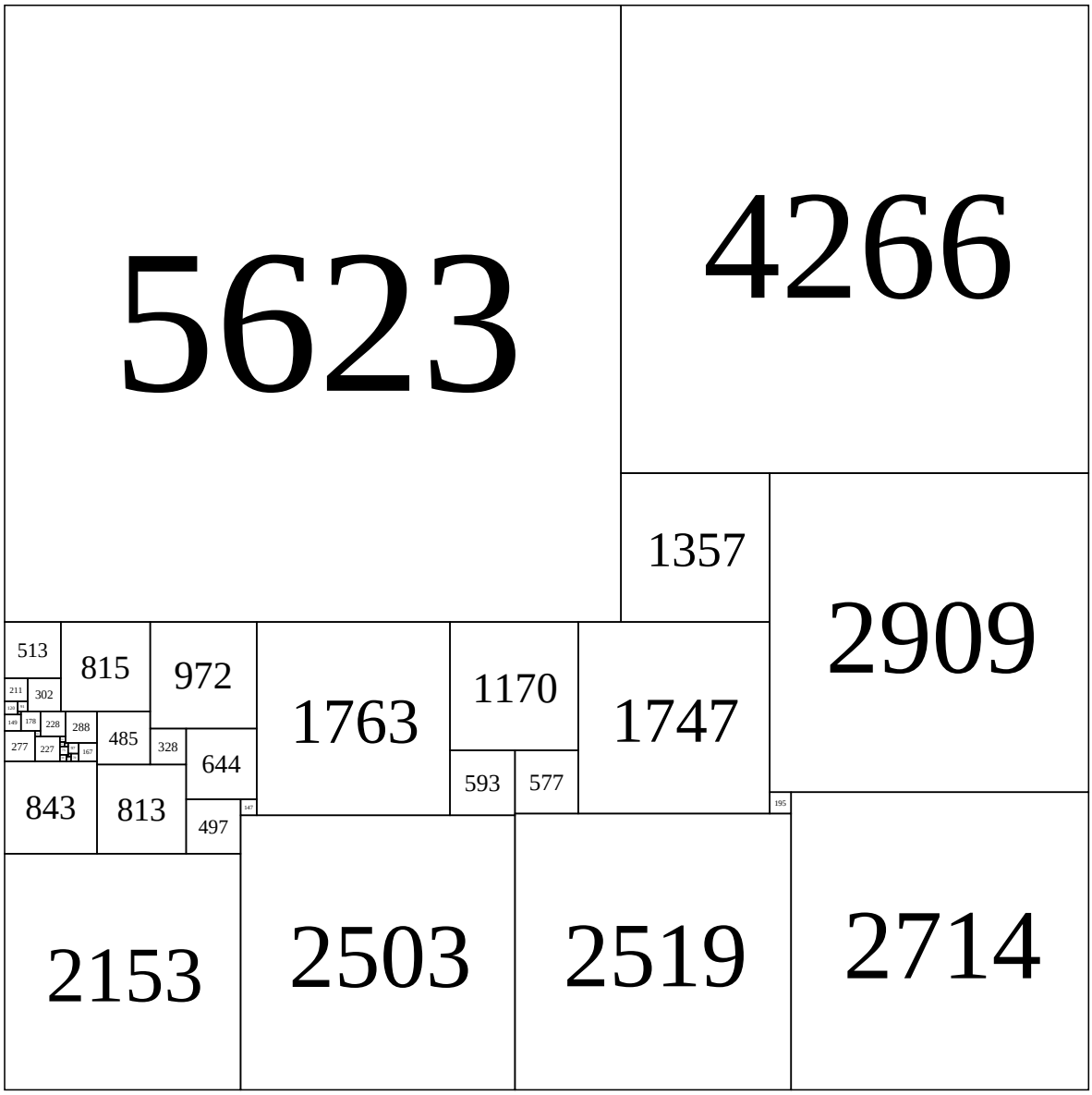
48 : 9887 B_T 2014



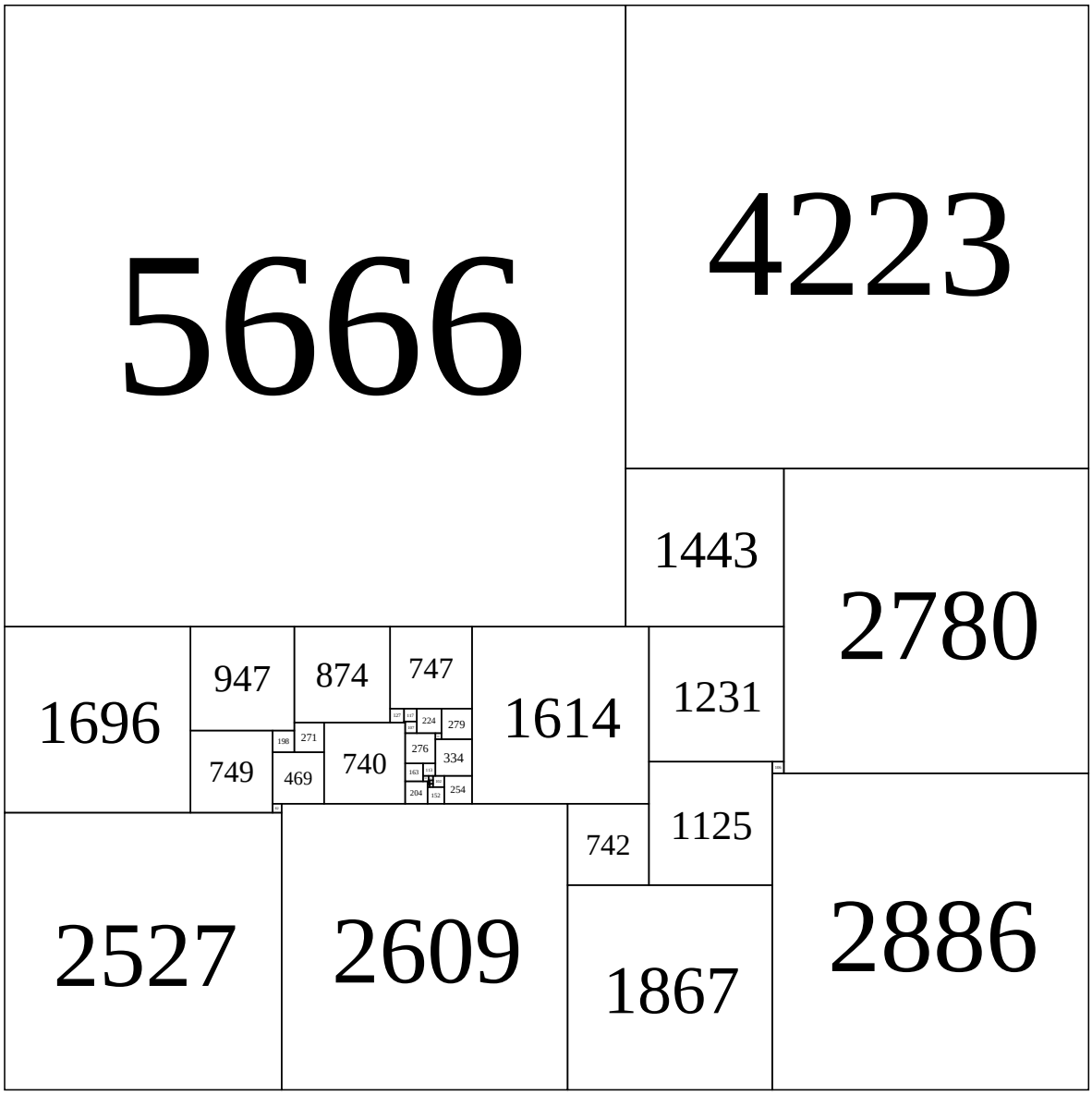
48 : 9888 B_T 2014



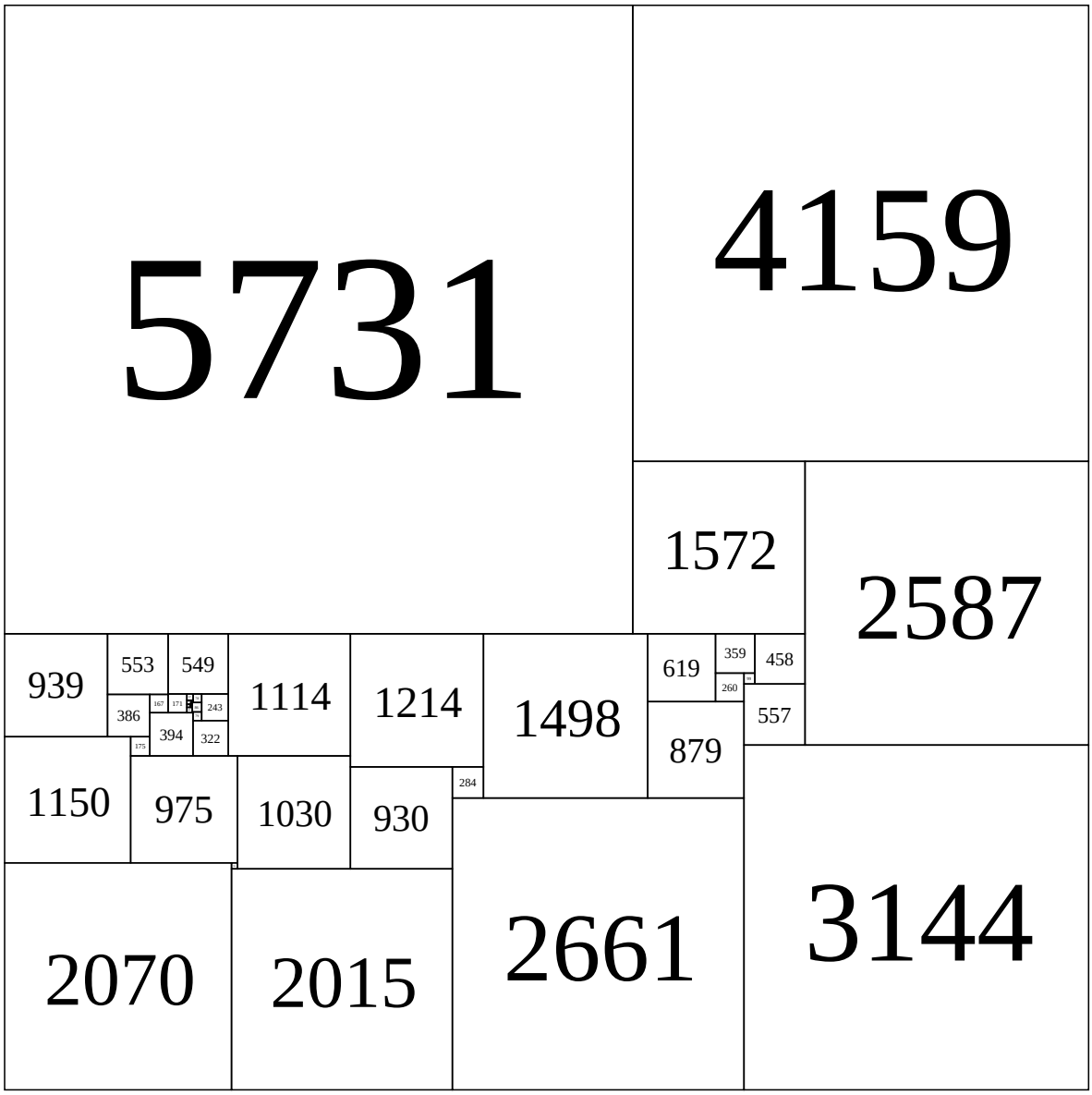
48 : 9888 B_T 2014



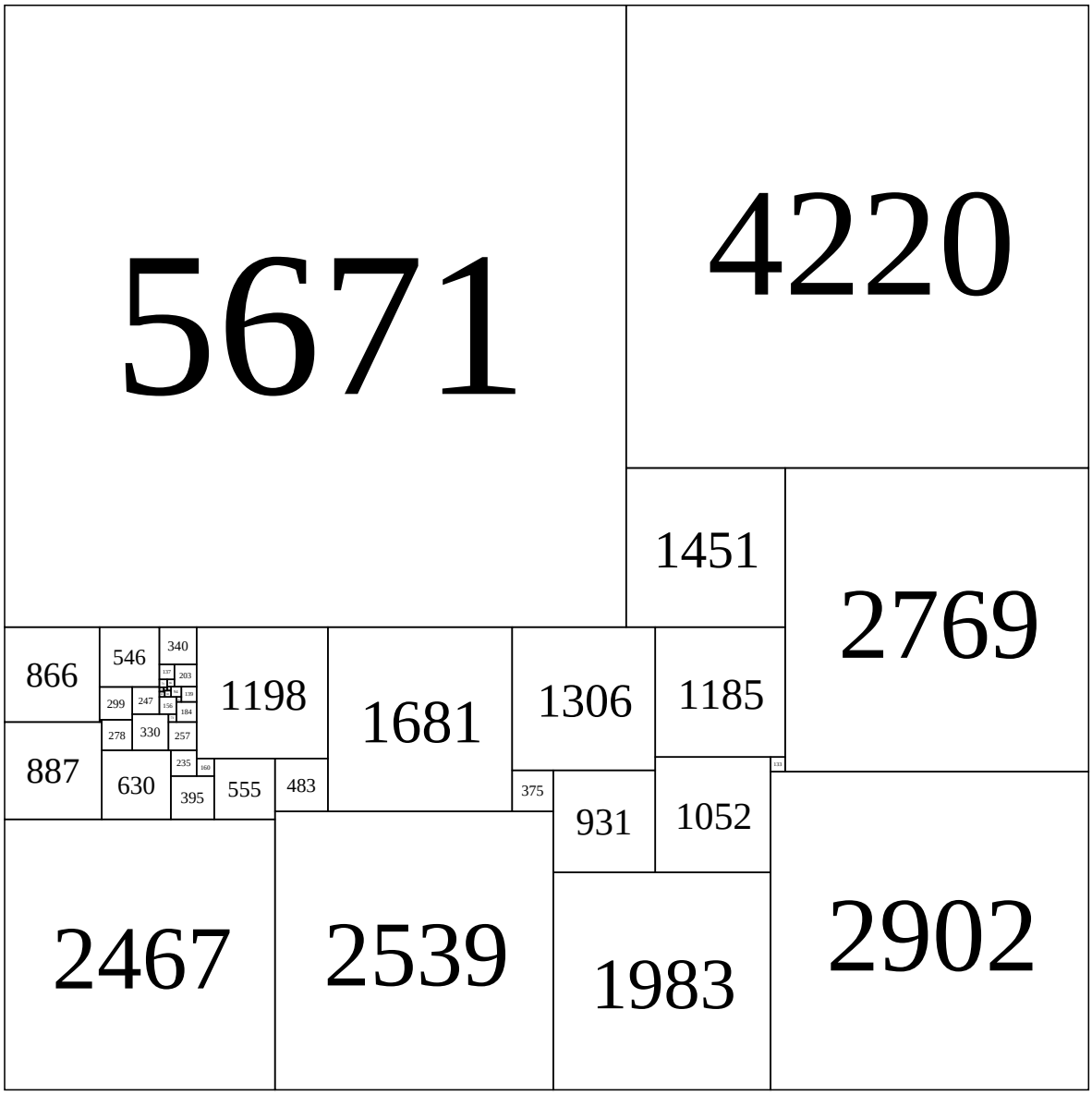
48 : 9889 B_T 2014



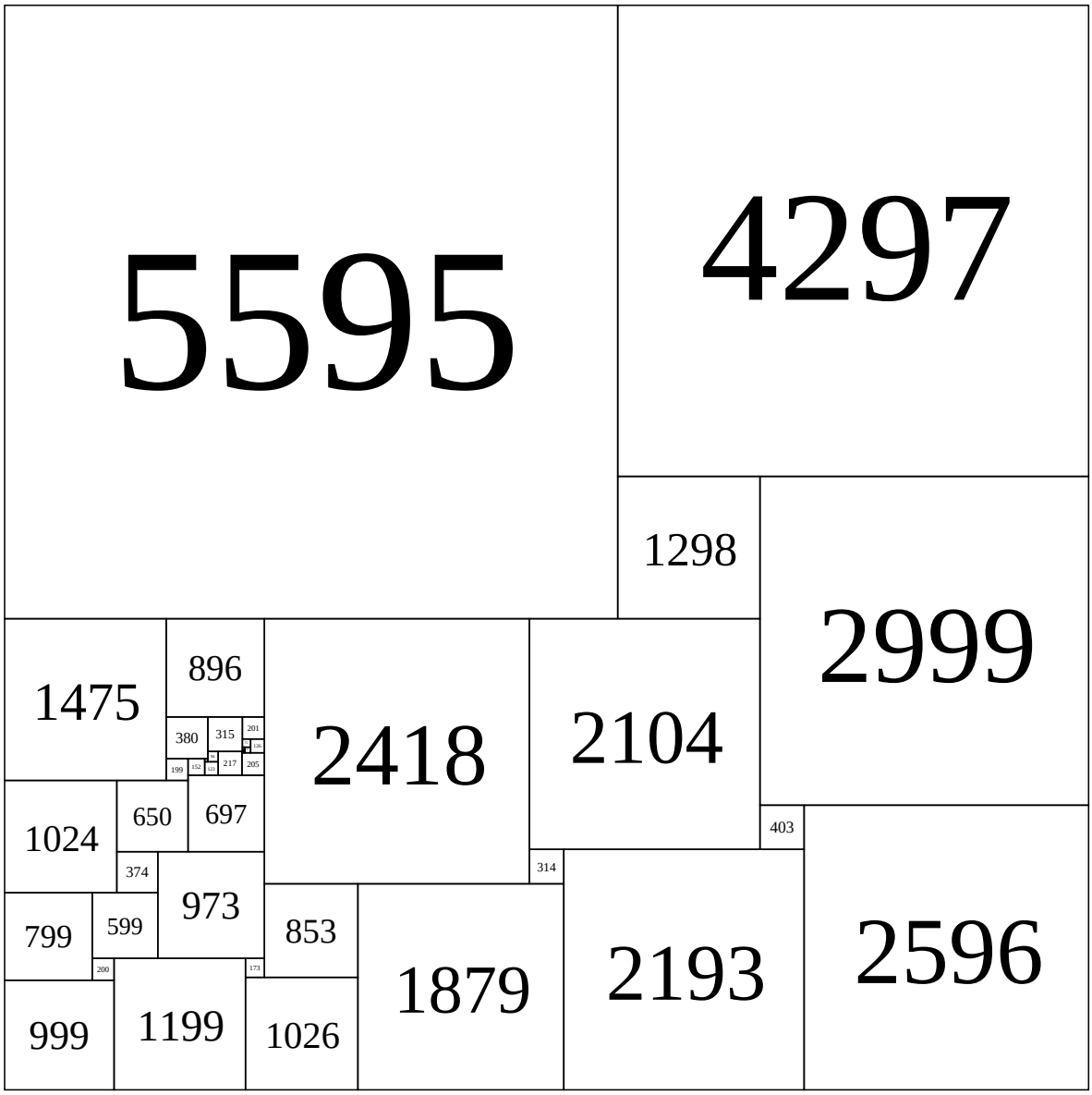
48 : 9889 B_T 2014



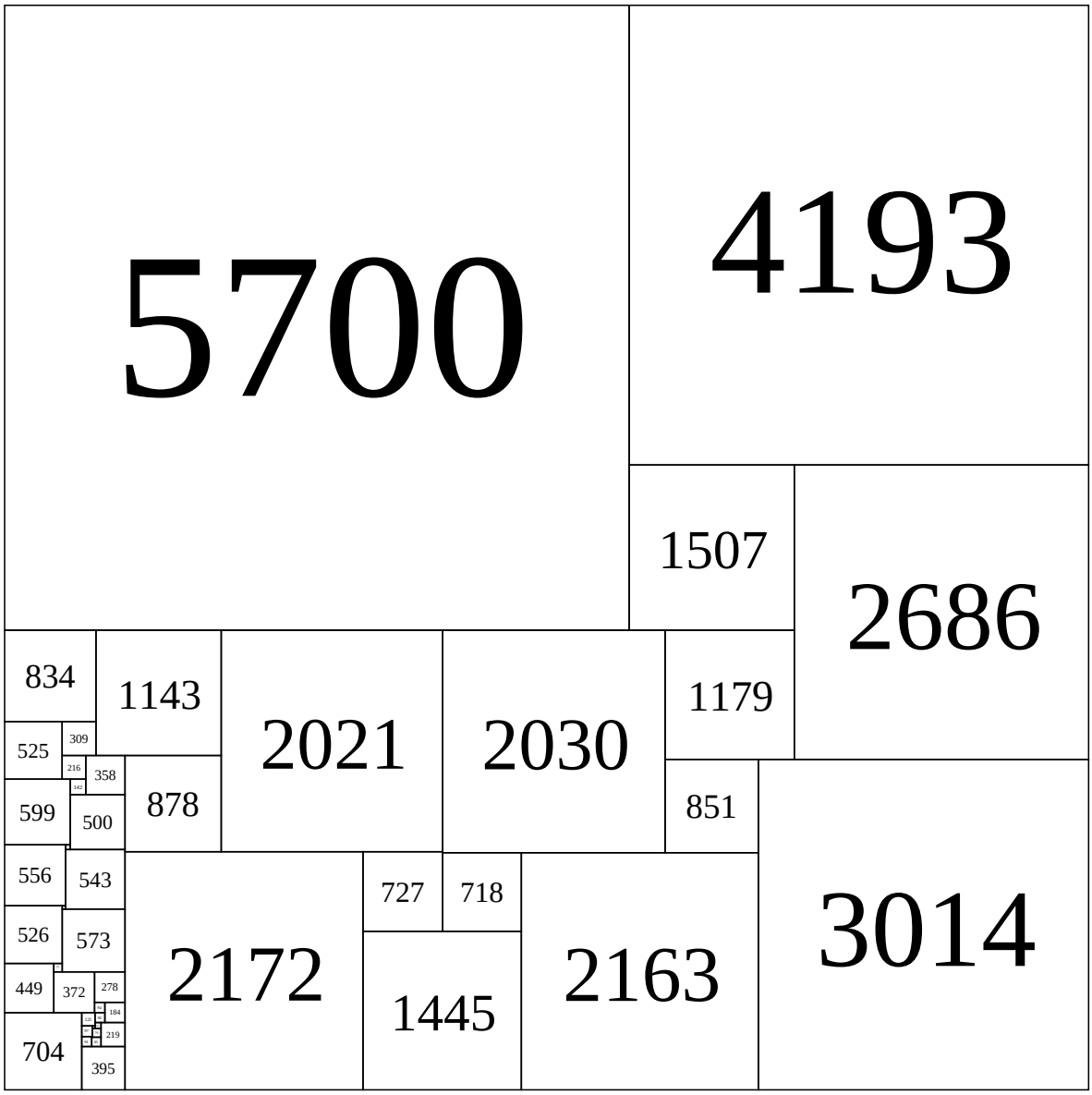
48 : 9890 B_T 2014



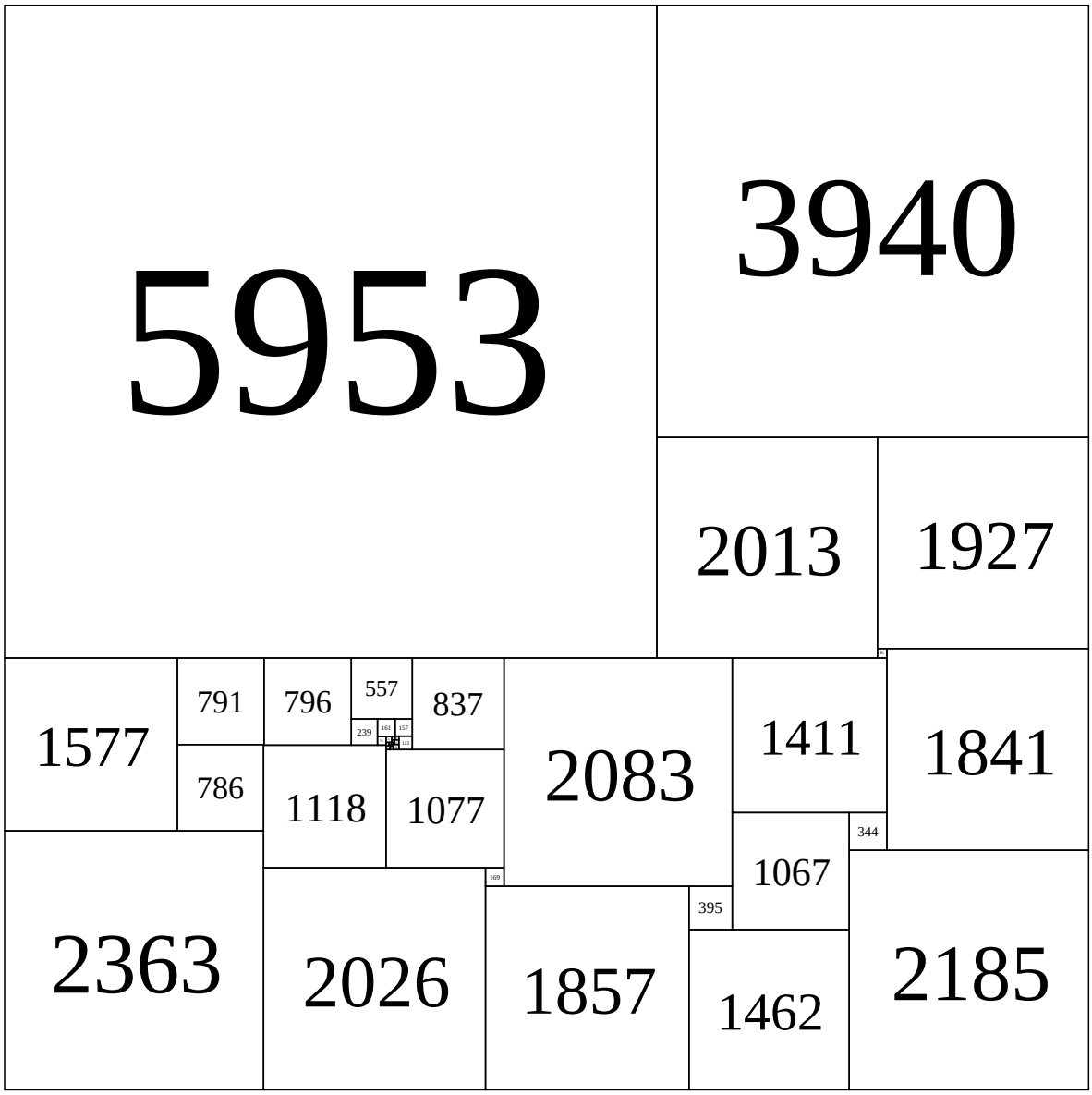
48 : 9891 B_T 2014



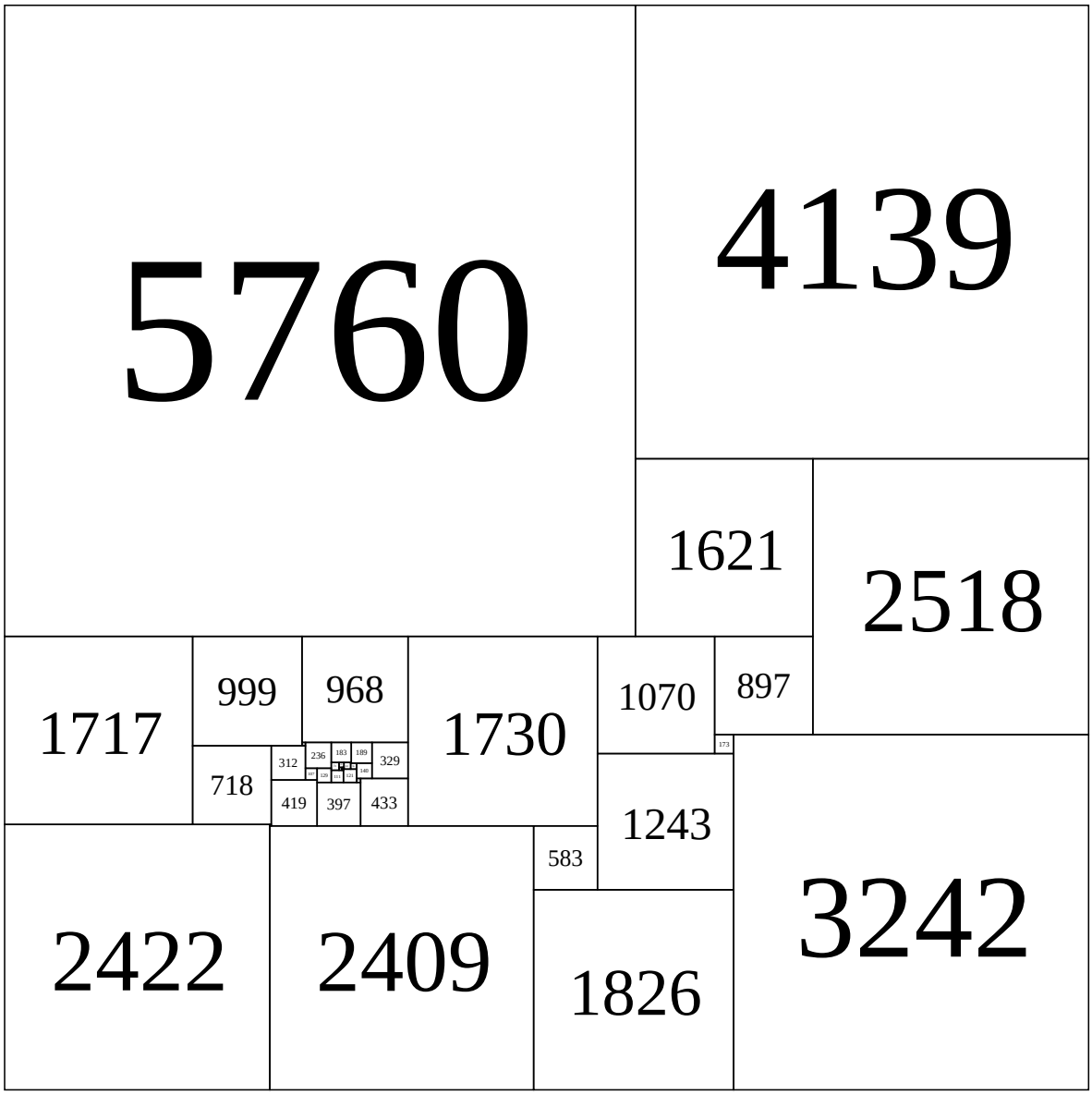
48 : 9892 B_T 2014



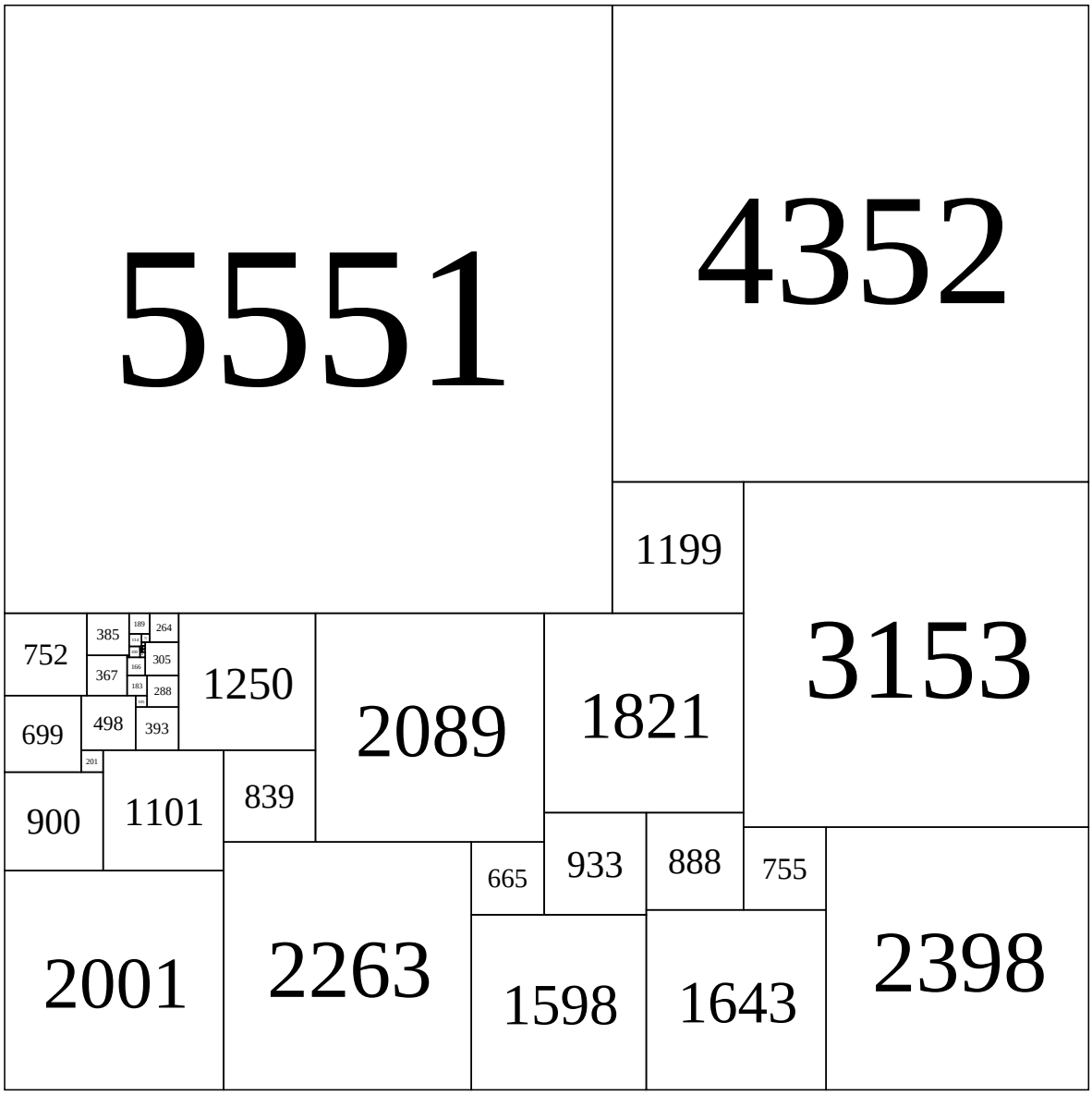
48 : 9893 B_T 2014



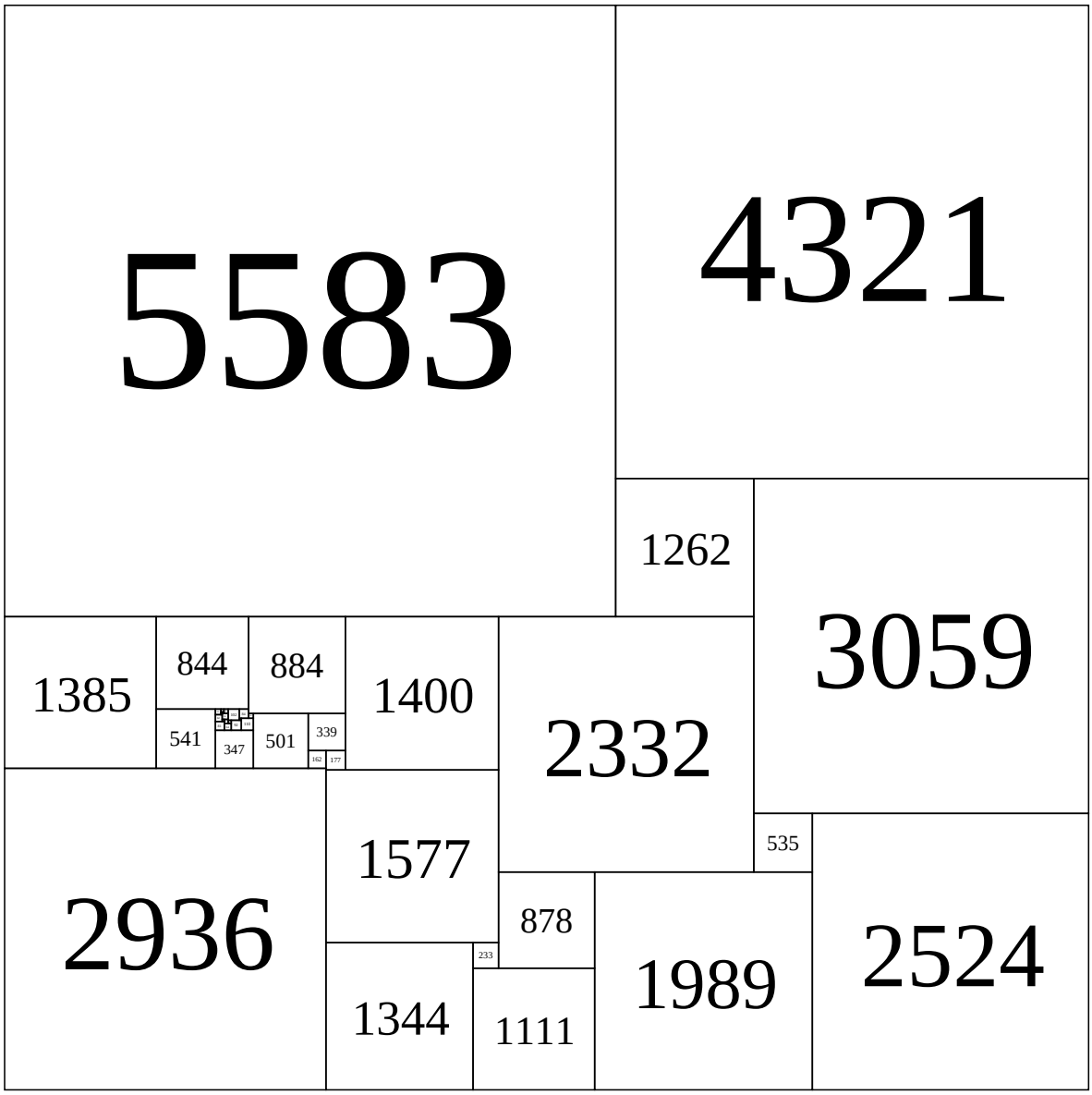
48 : 9893 B_T 2014



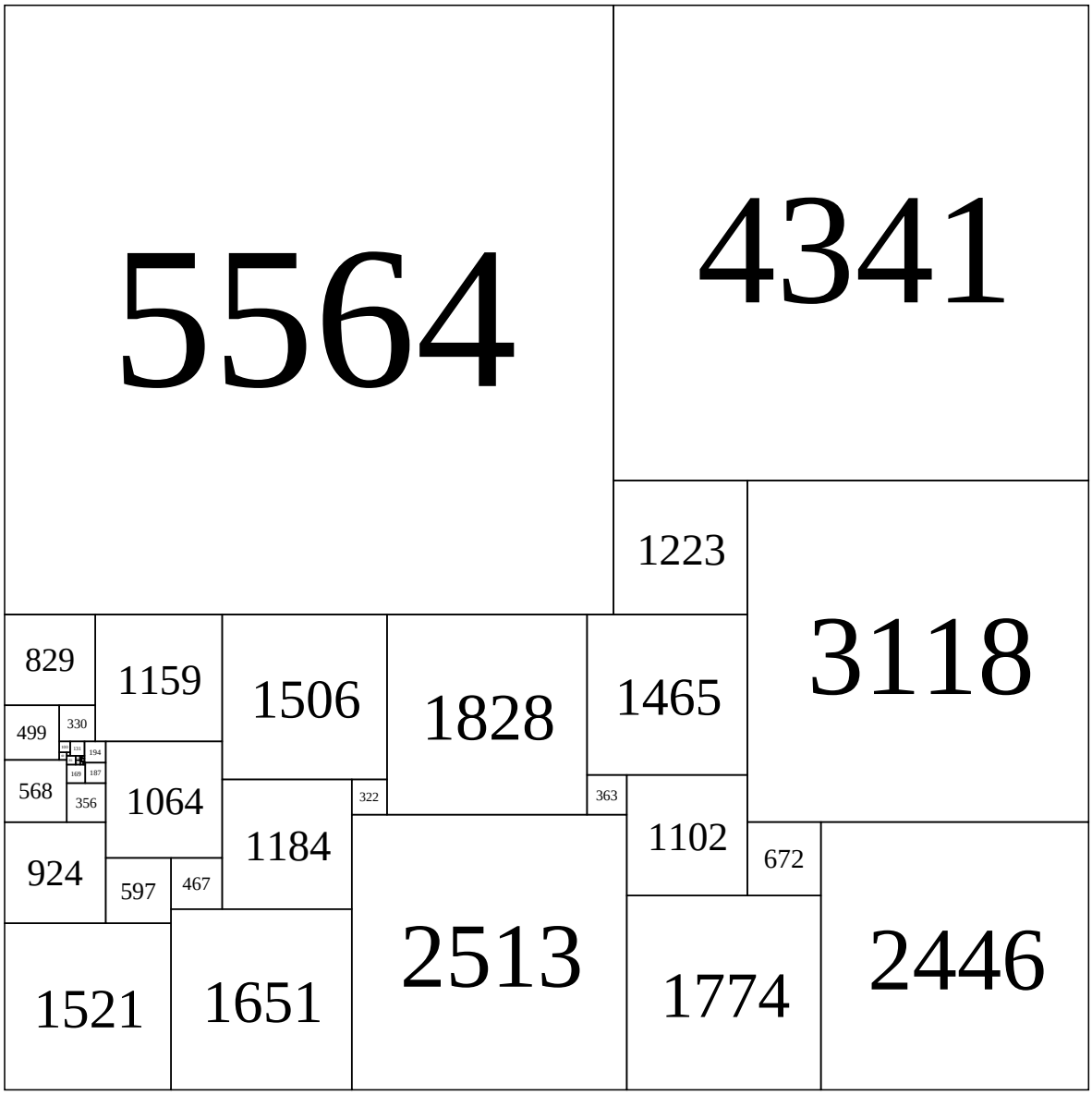
48 : 9899 B_T 2014



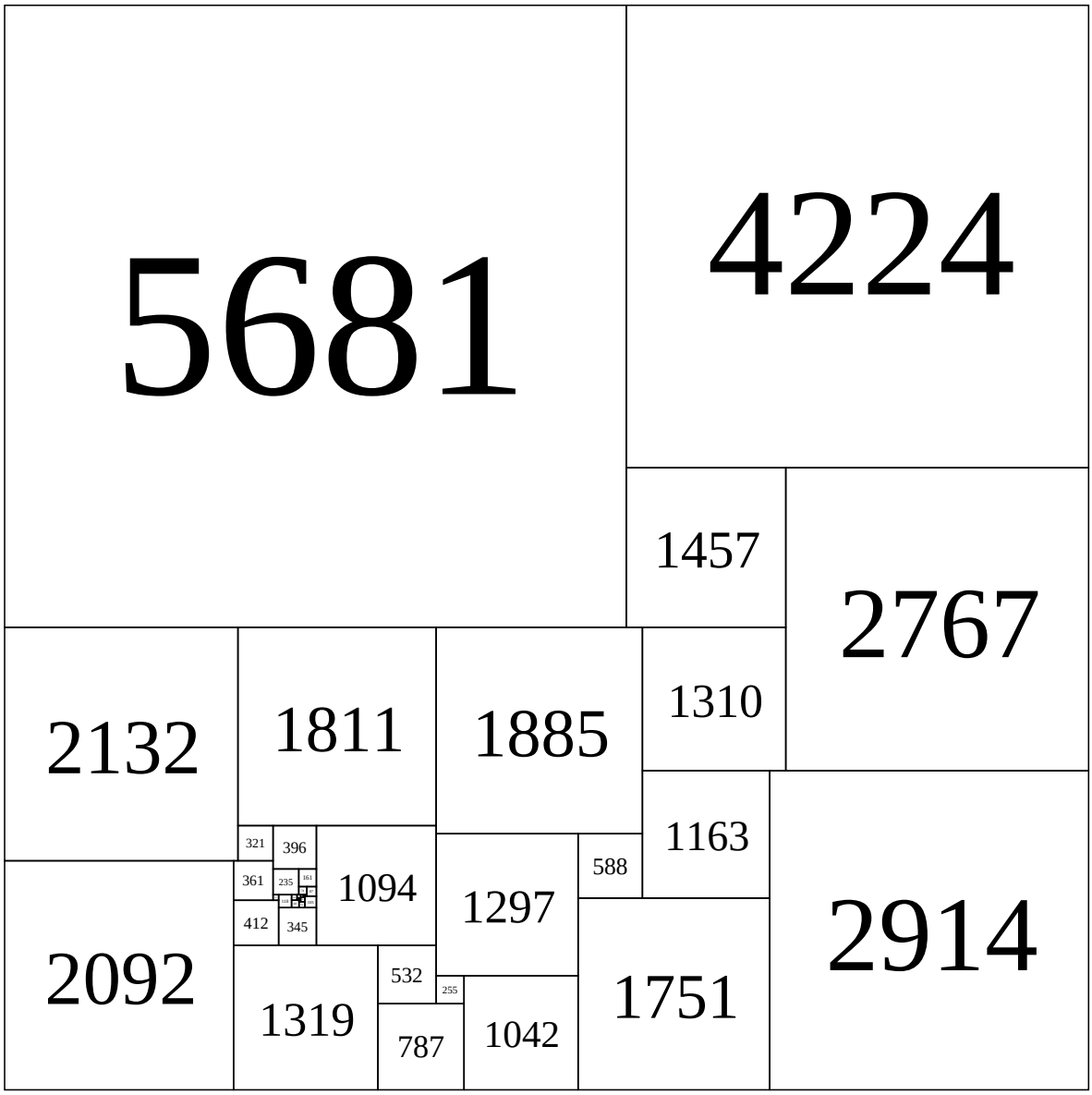
48 : 9903 B_T 2014



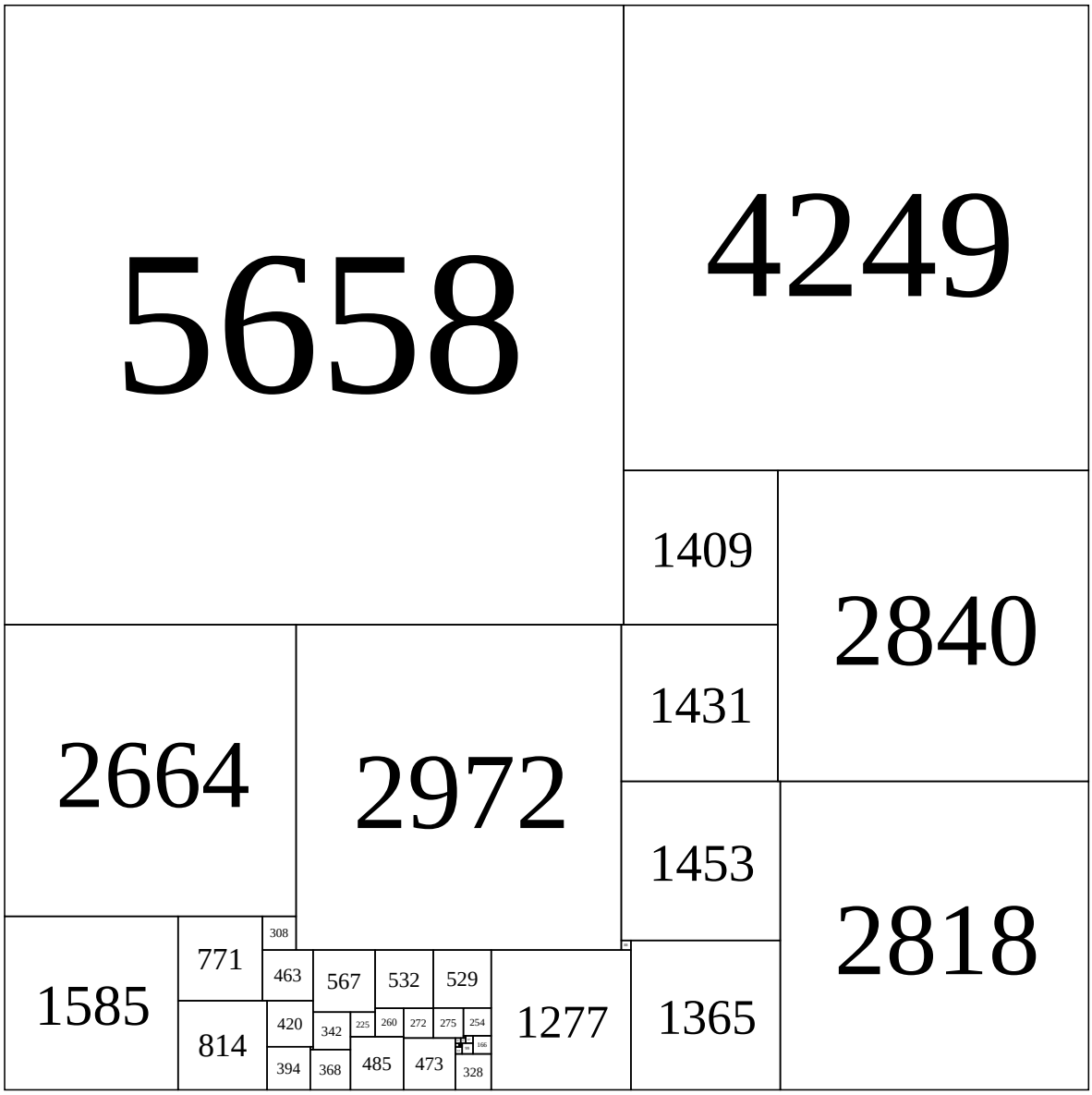
48 : 9904 B_T 2014



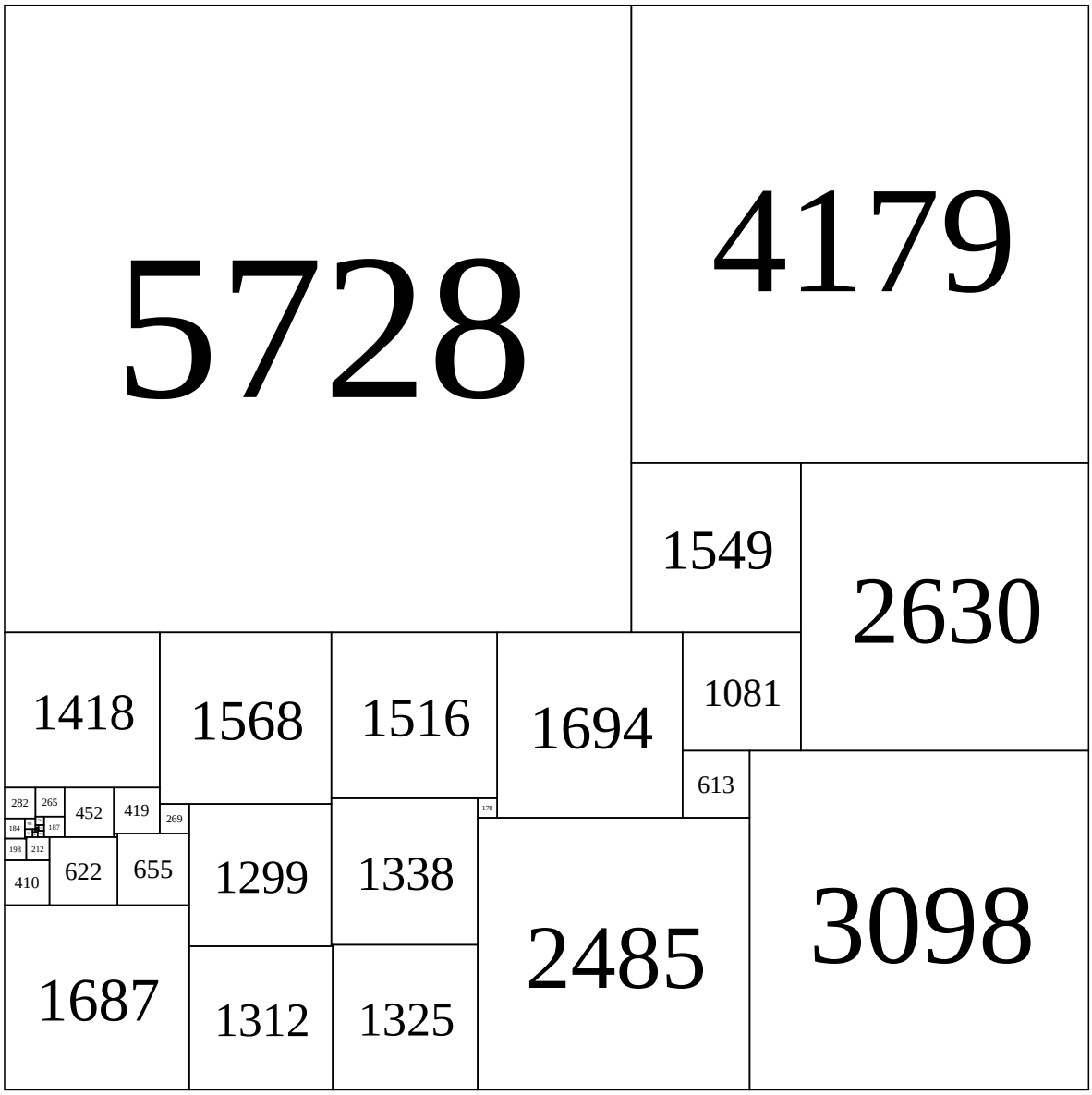
48 : 9905 B_T 2014



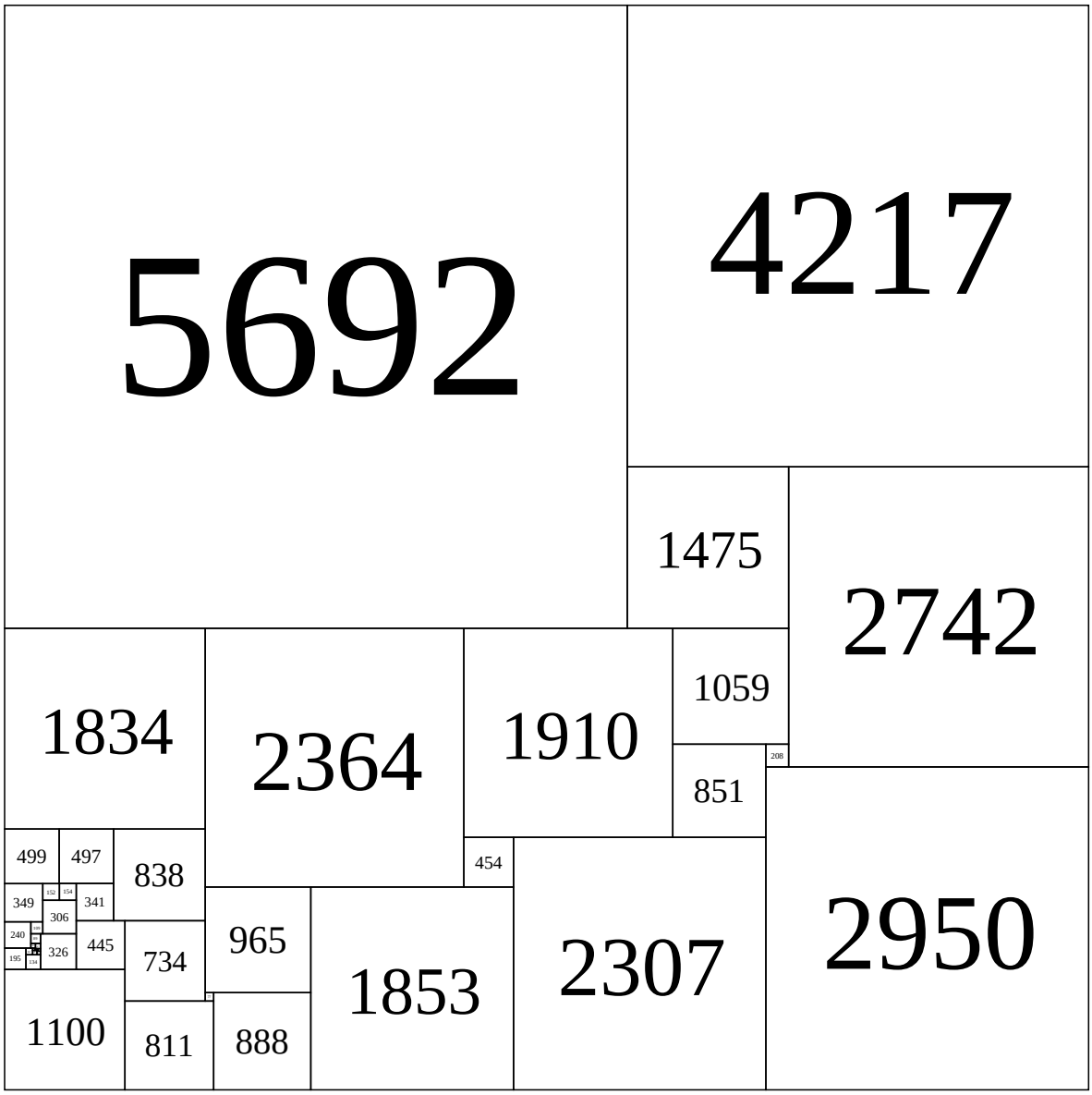
48 : 9905 B_T 2014



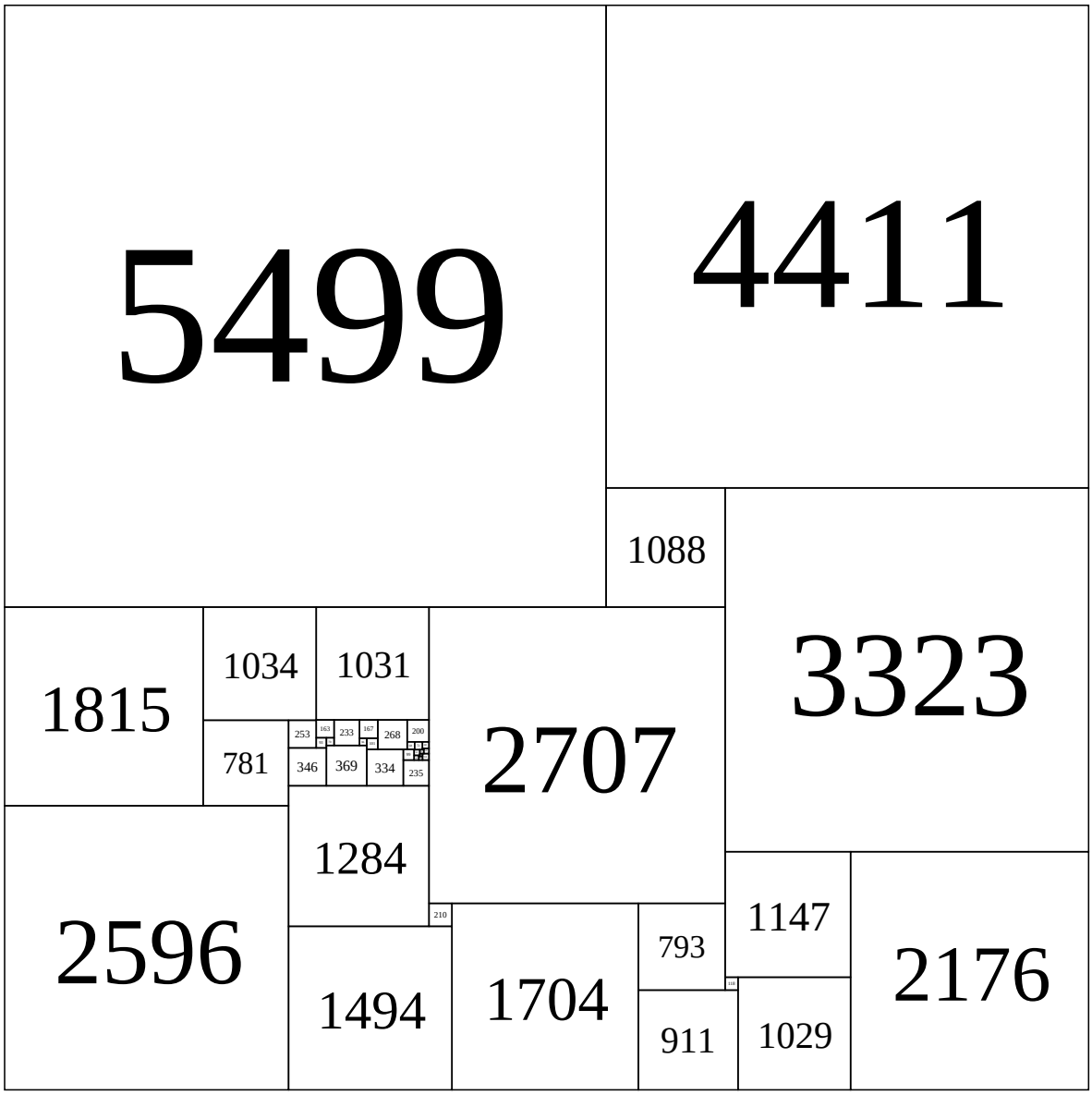
48 : 9907 B_T 2014



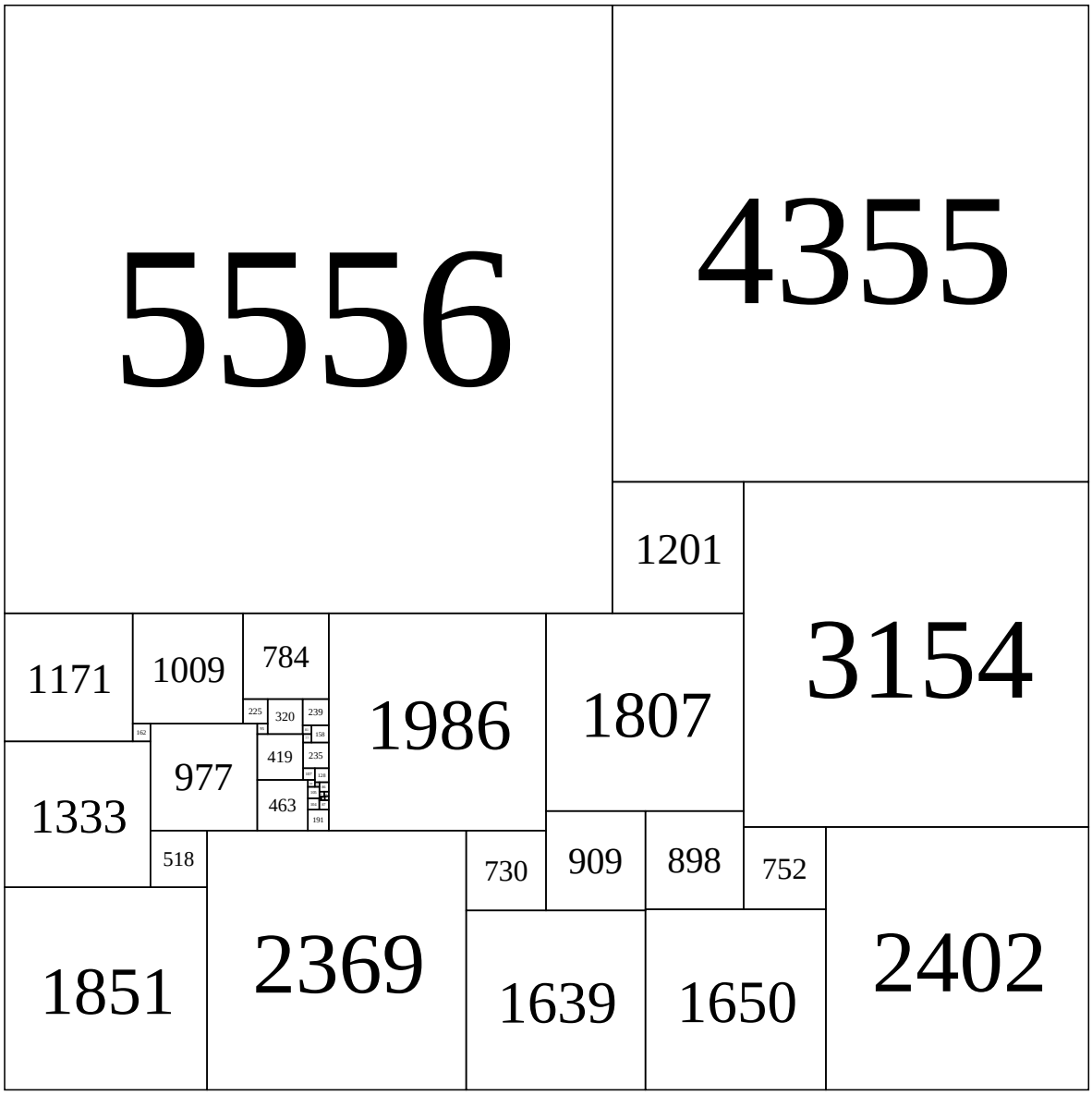
48 : 9907 B_T 2014



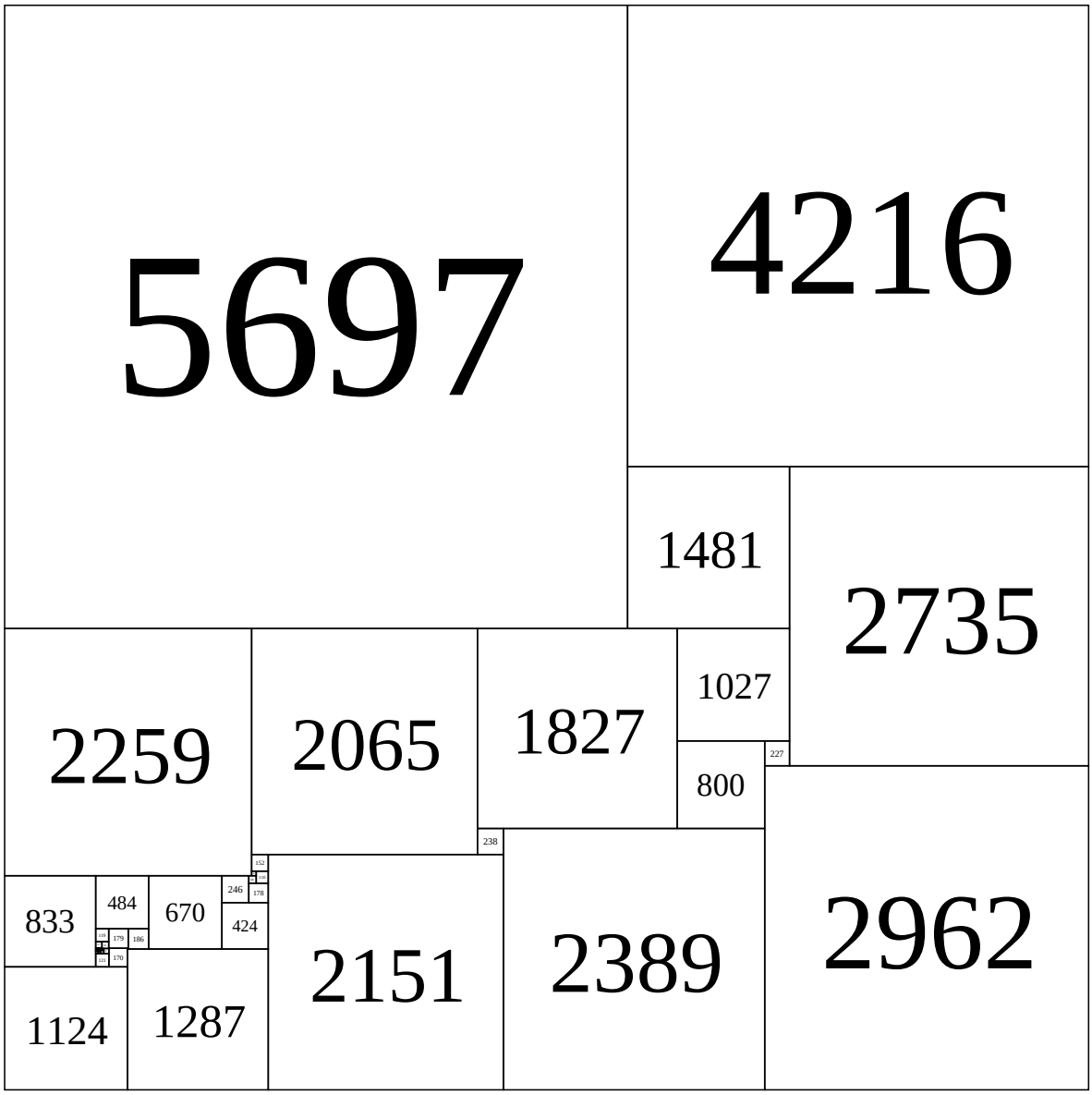
48 : 9909 B_T 2014



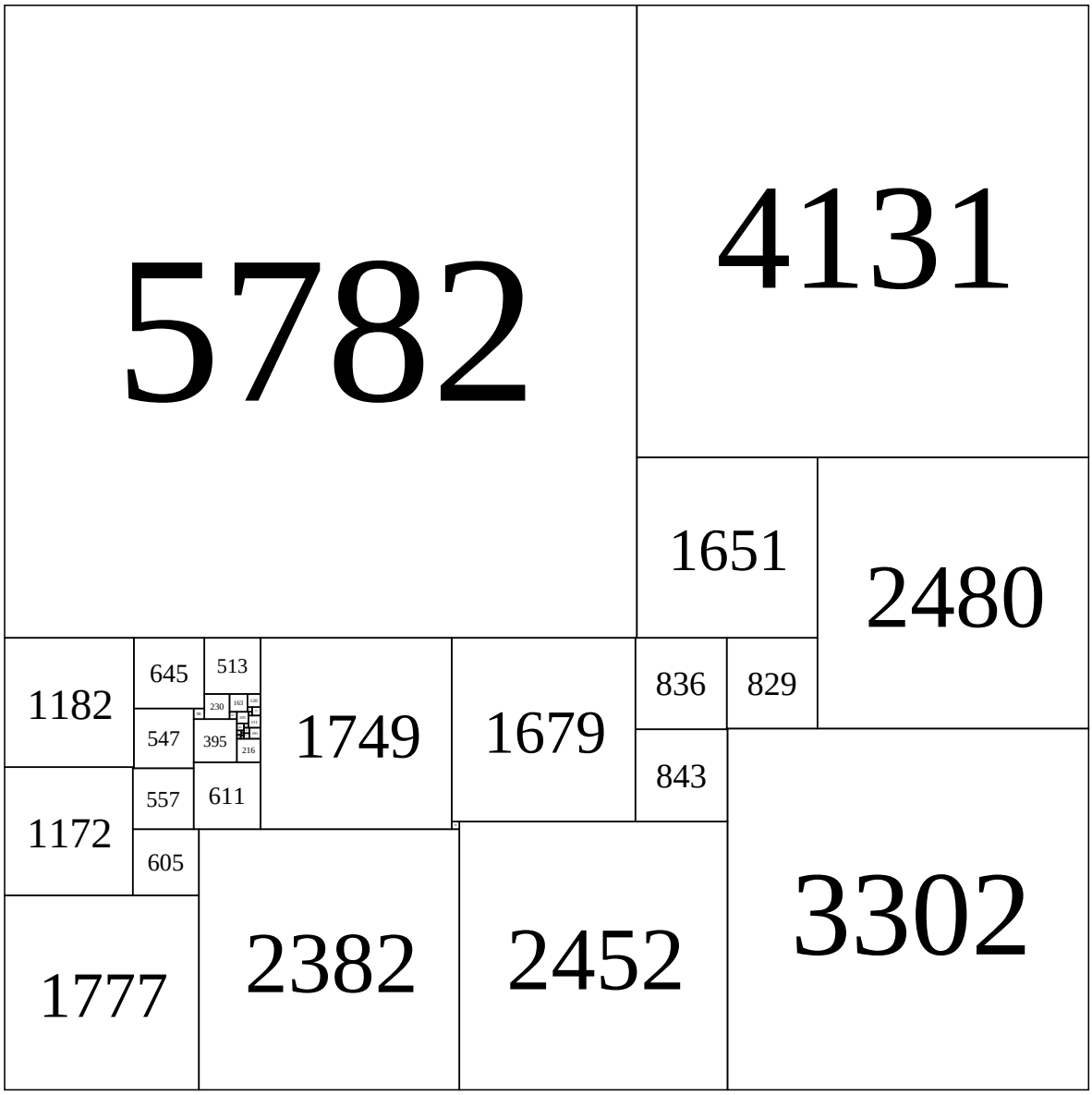
48 : 9910 B_T 2014



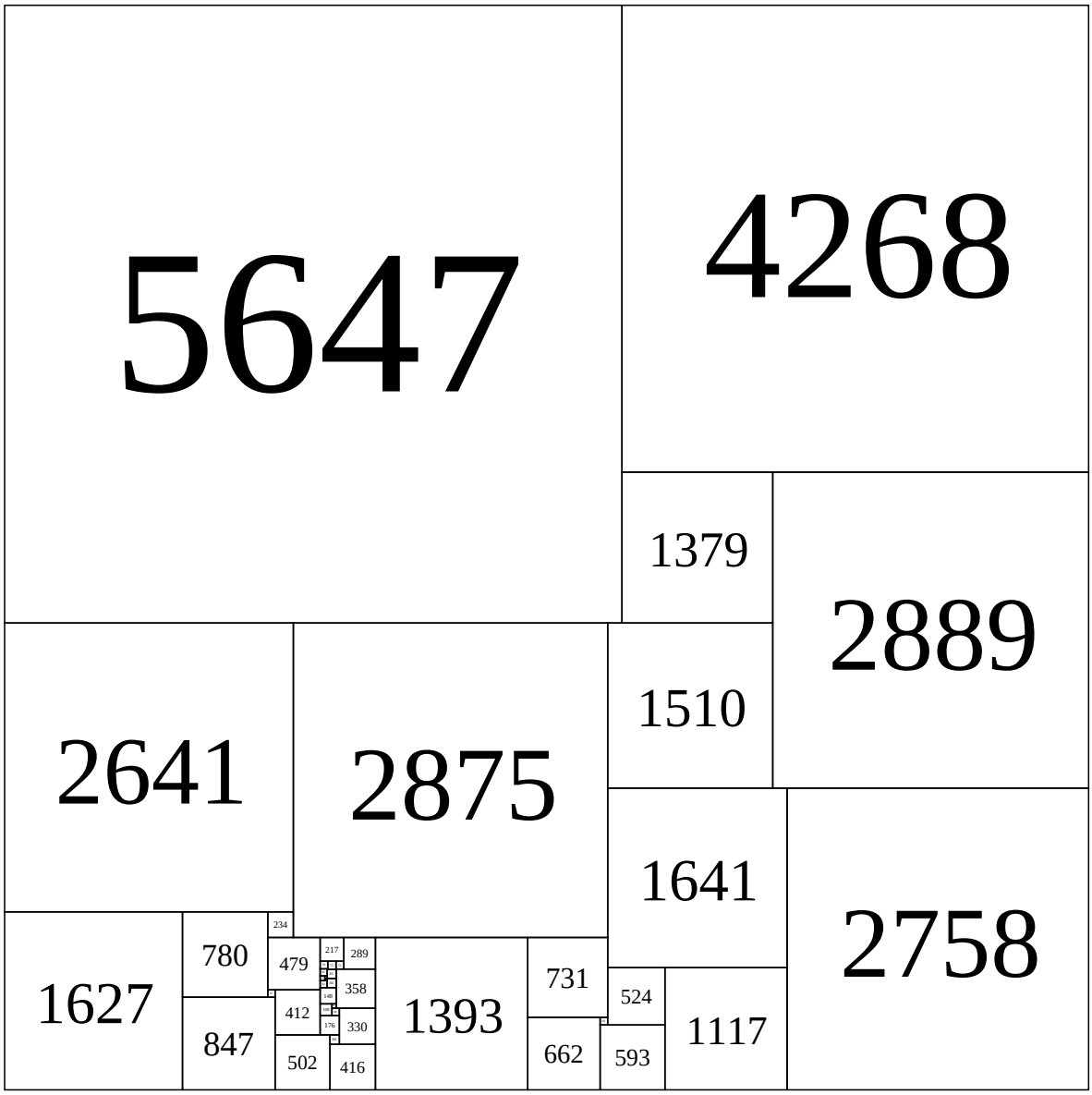
48 : 9911 B_T 2014



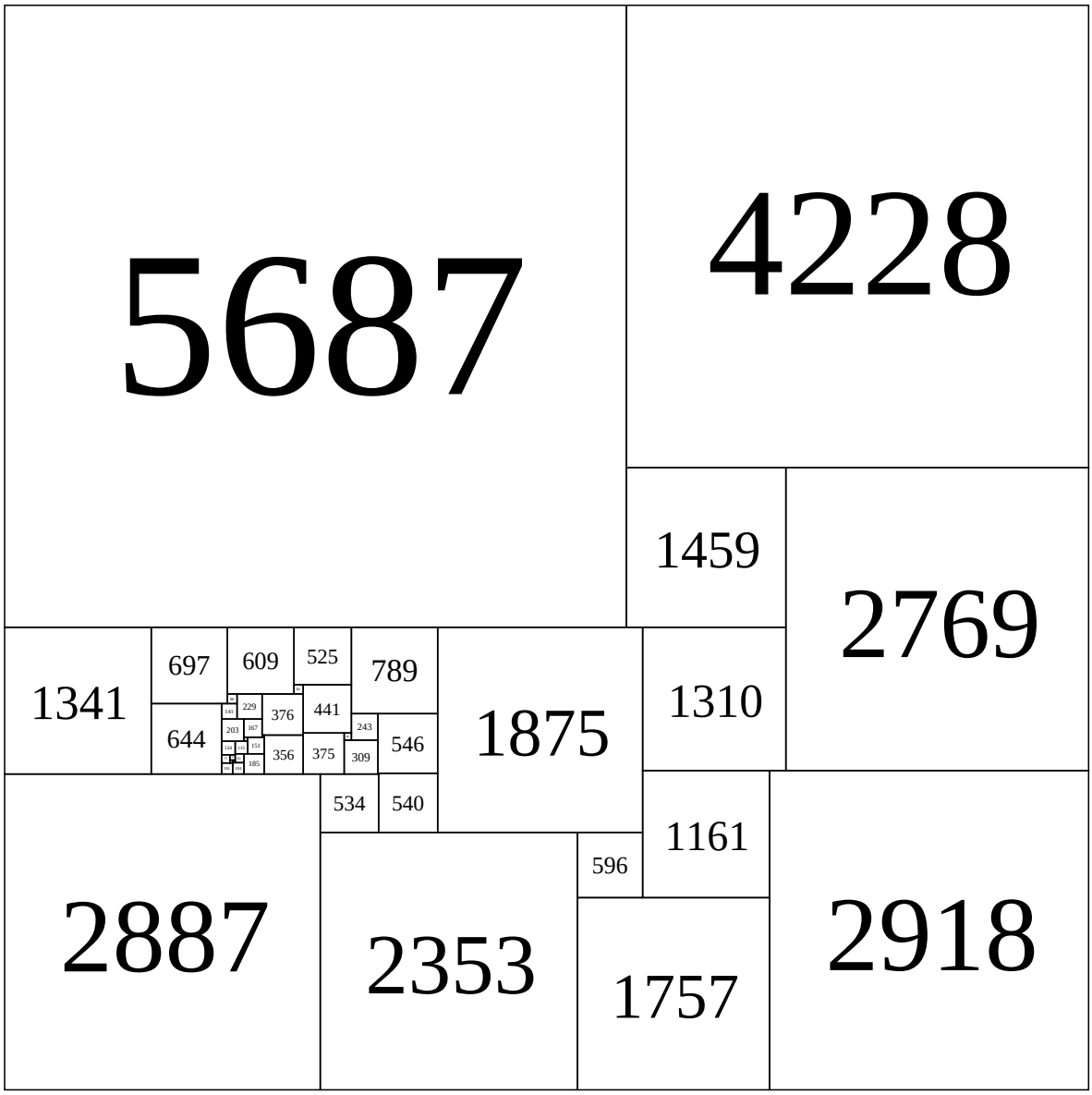
48 : 9913 B_T 2014



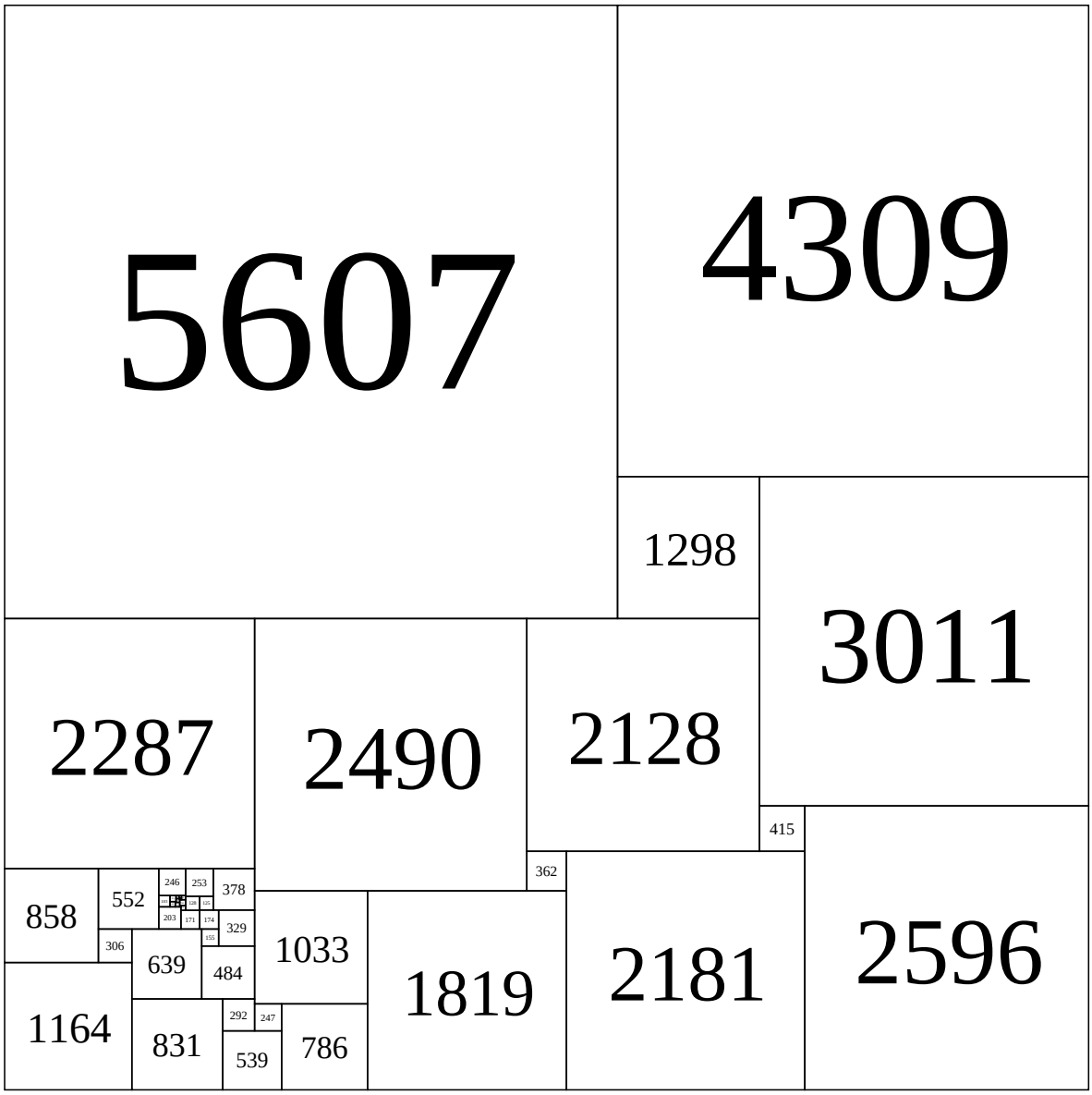
48 : 9913 B_T 2014



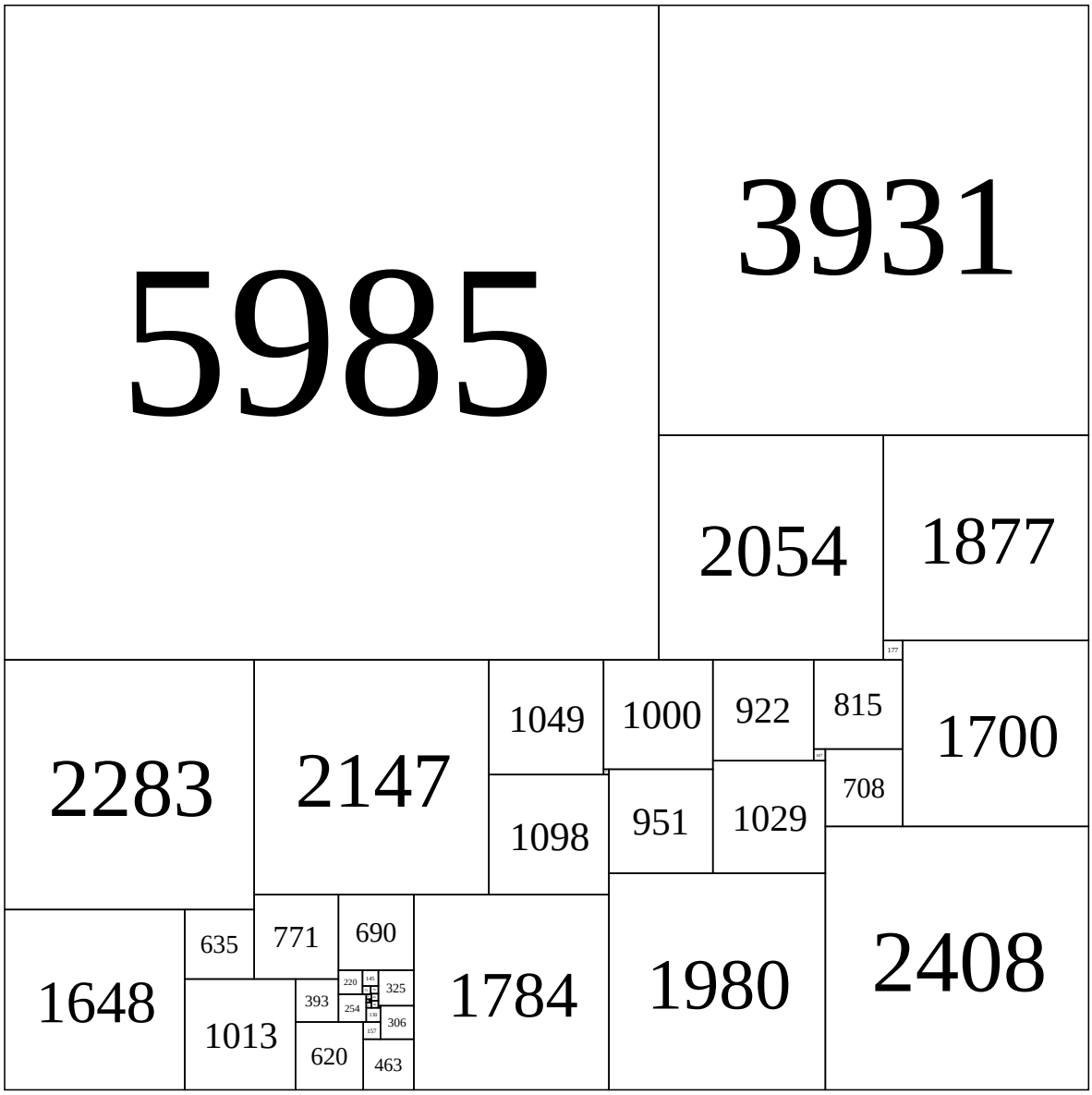
48 : 9915 B_T 2014



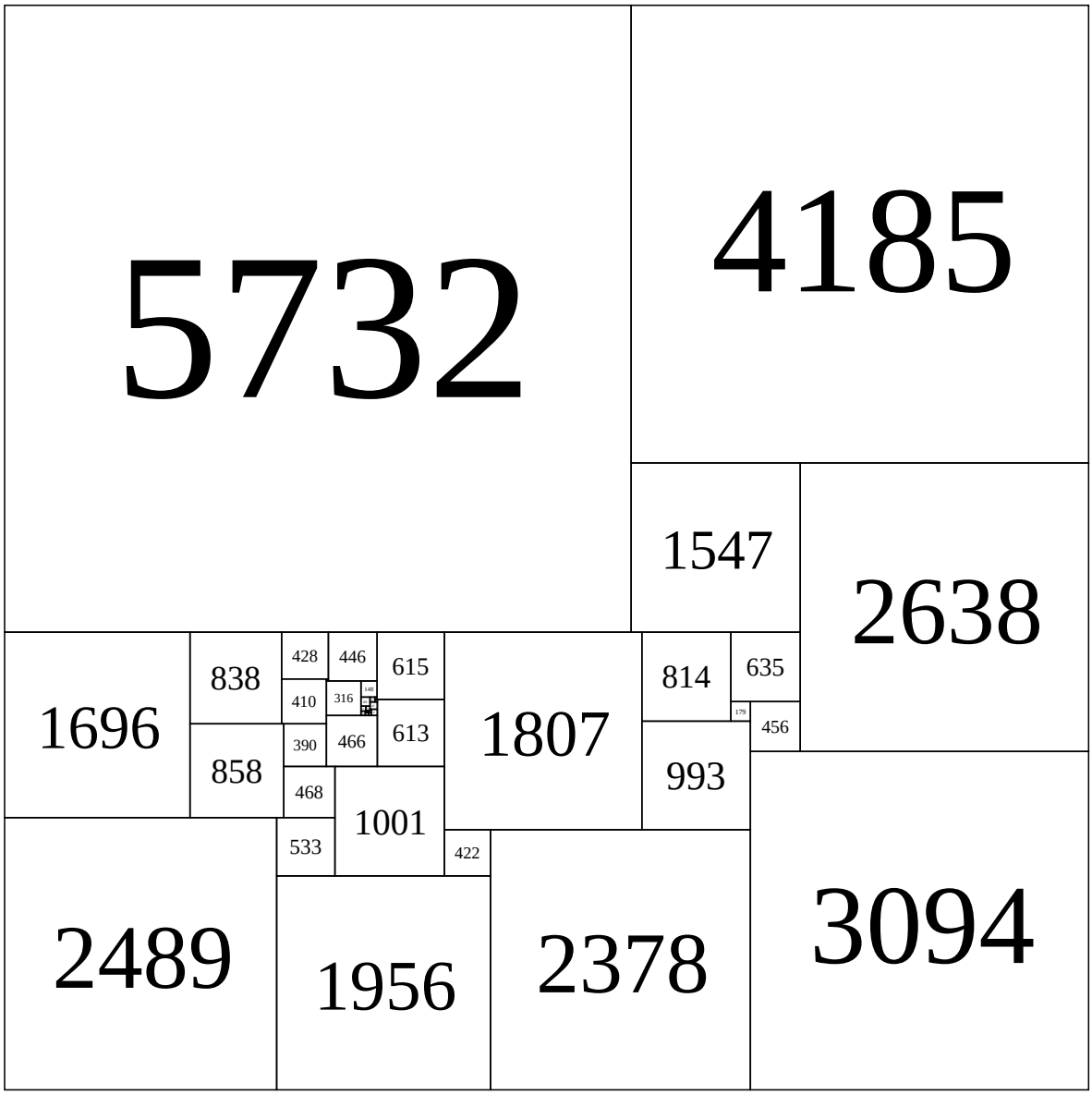
48 : 9915 B_T 2014



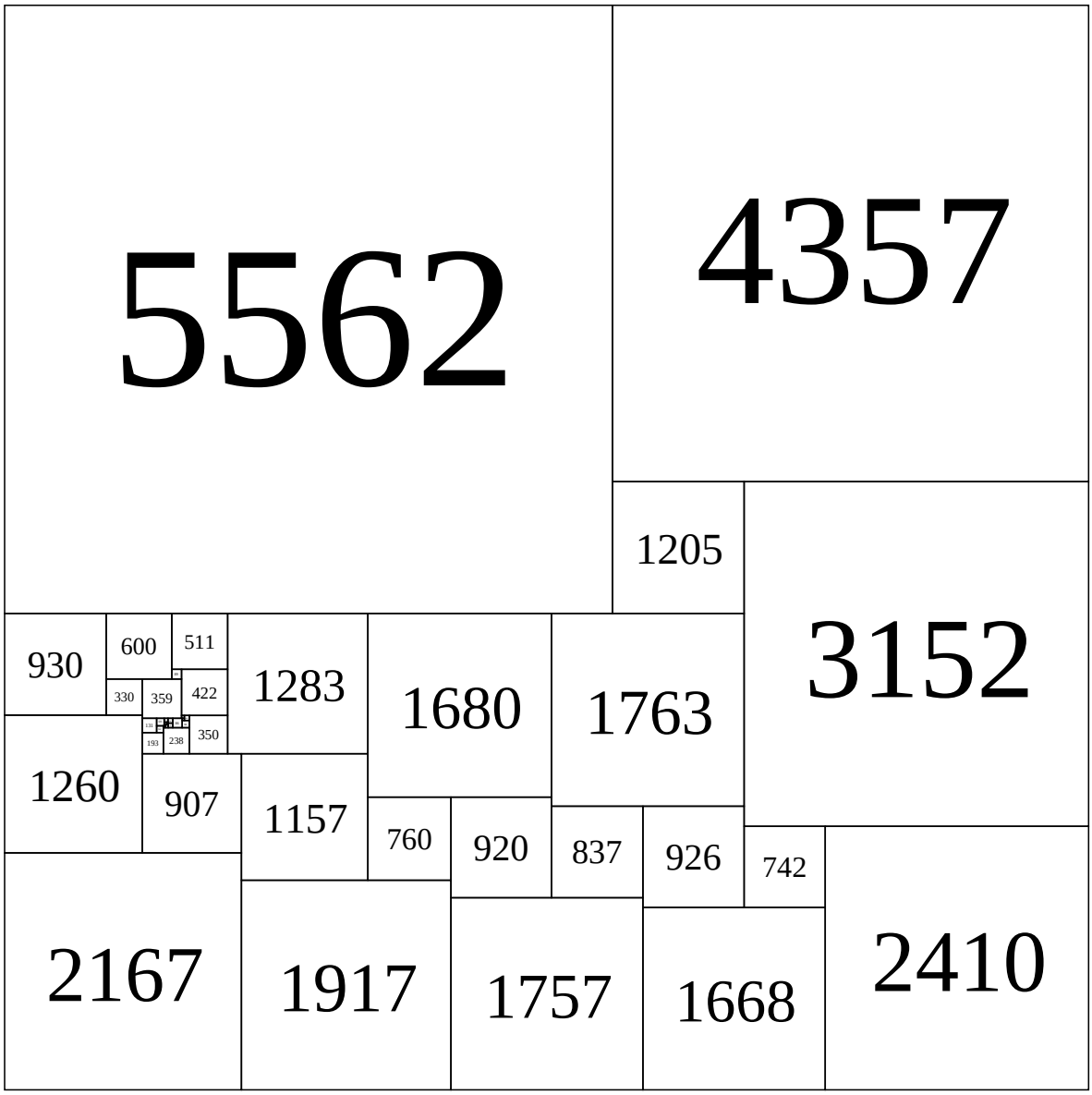
48 : 9916 B_T 2014



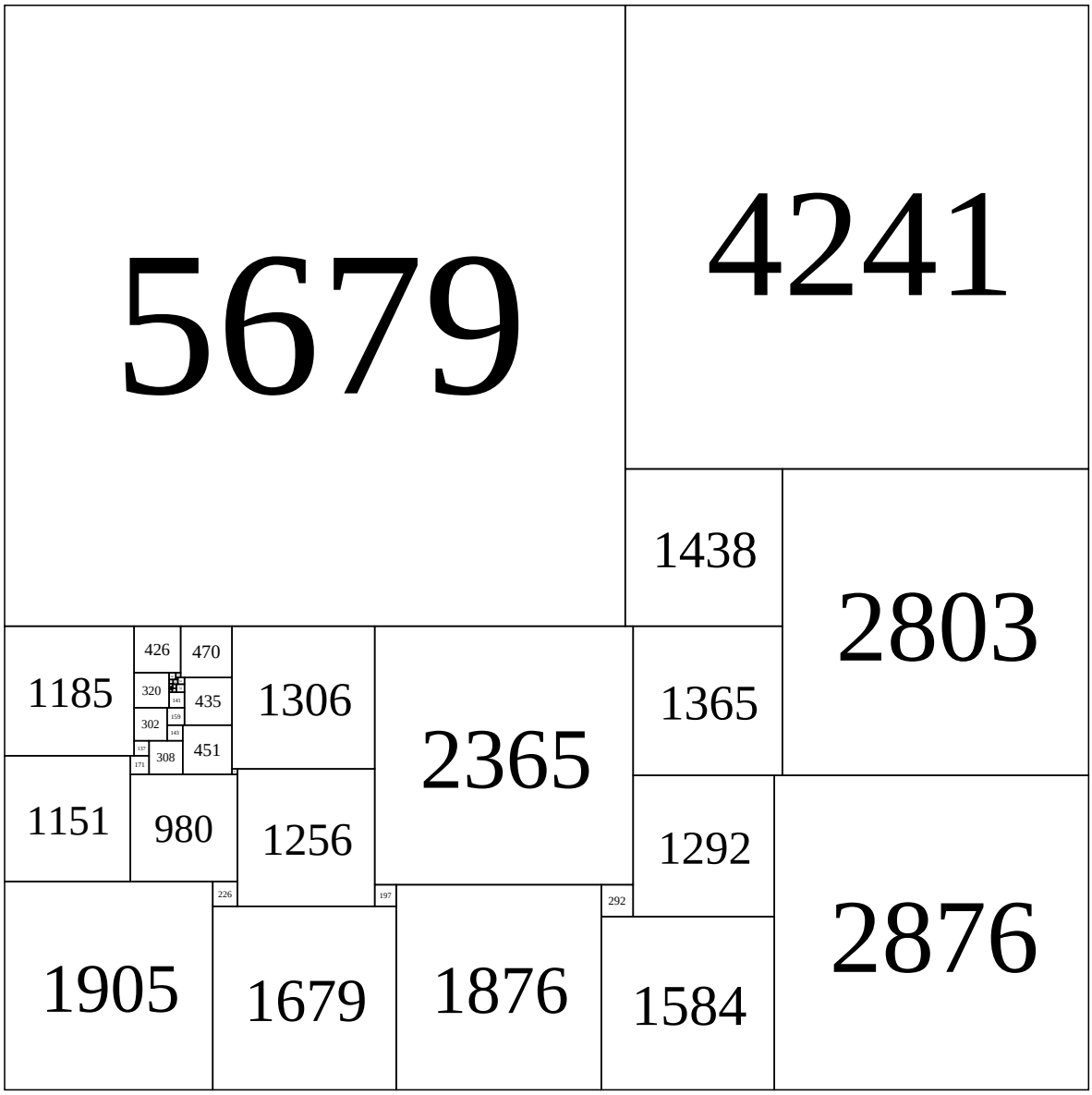
48 : 9916 B_T 2014



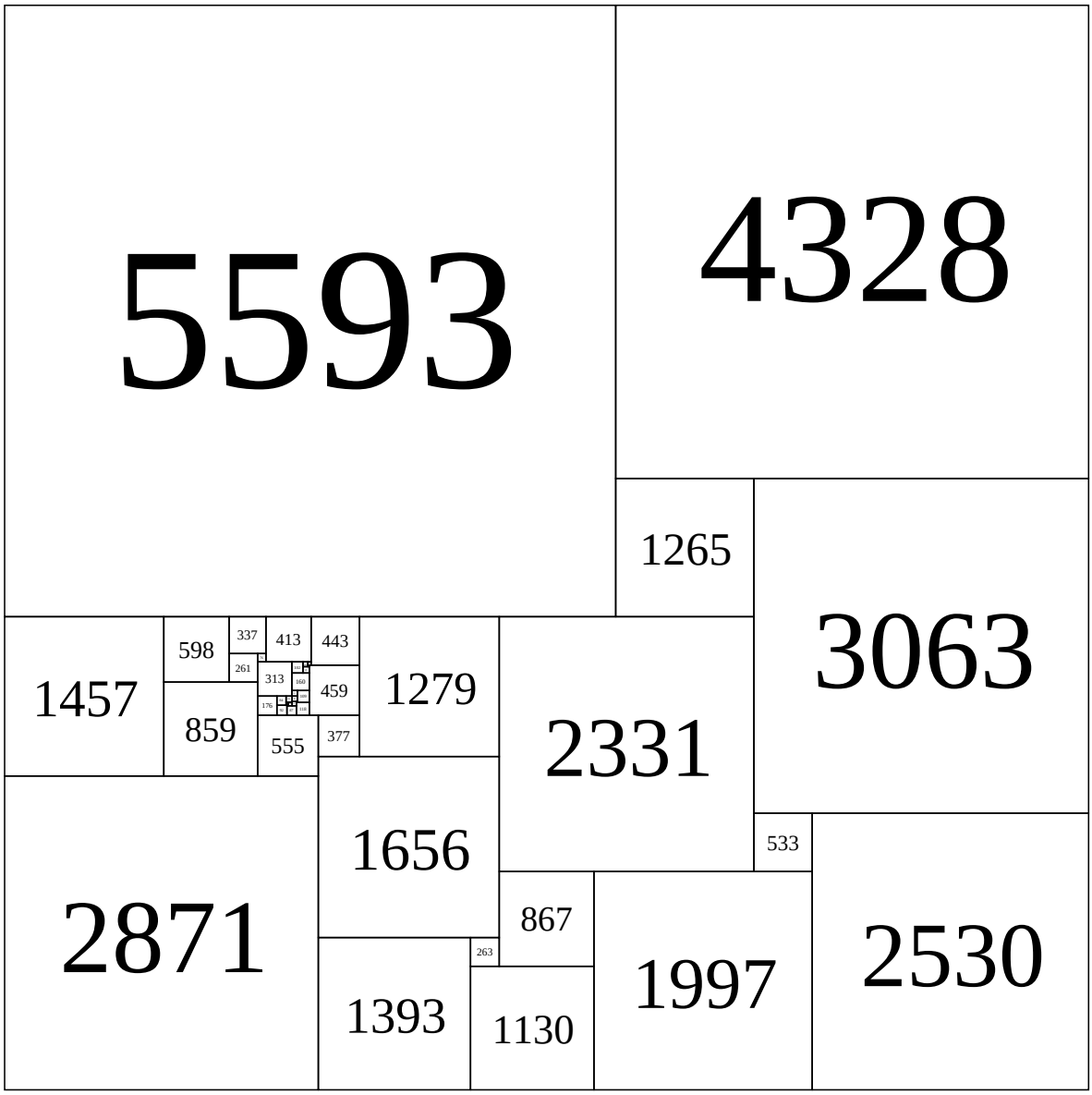
48 : 9917 B_T 2014



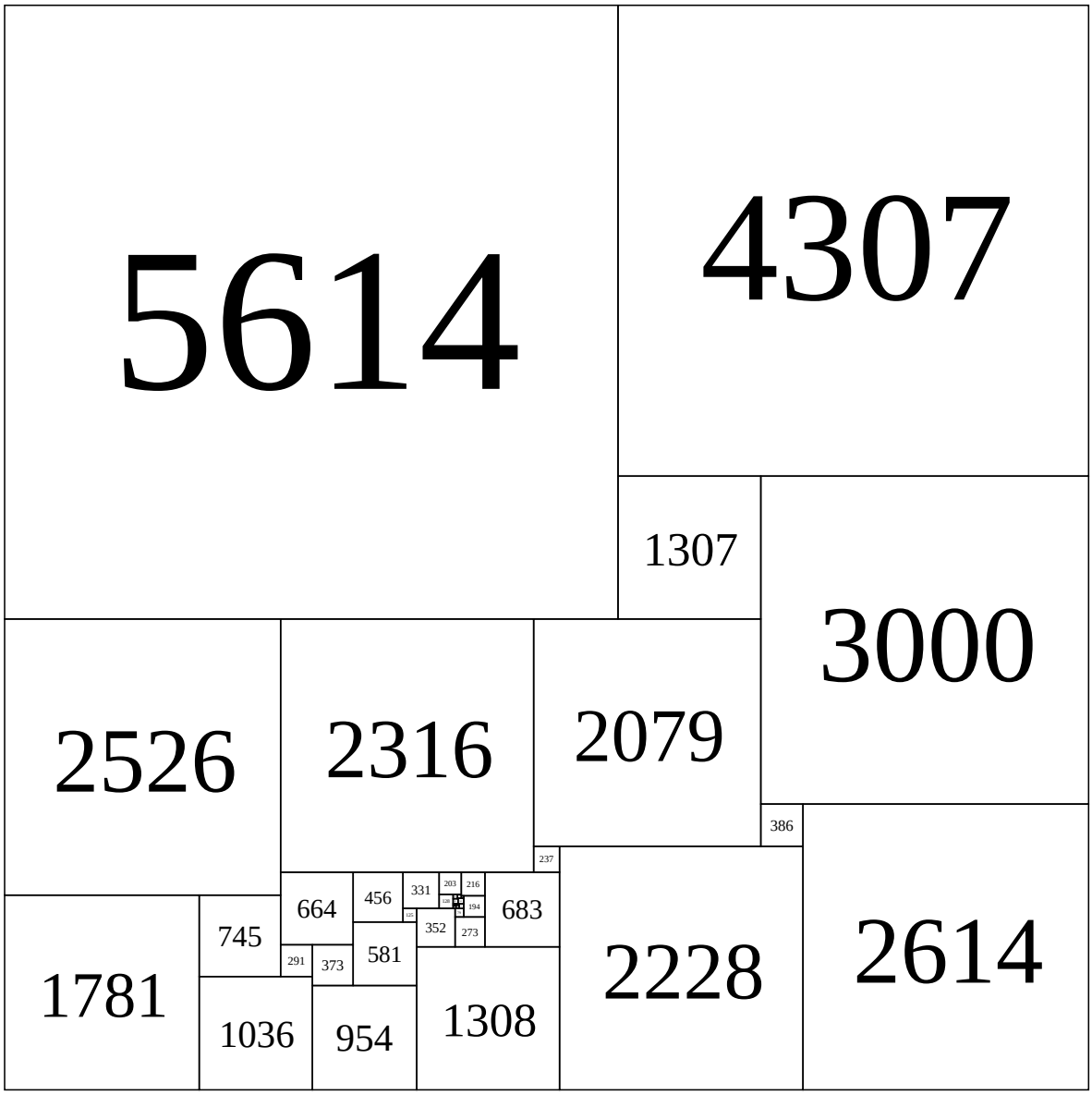
48 : 9919 B_T 2014



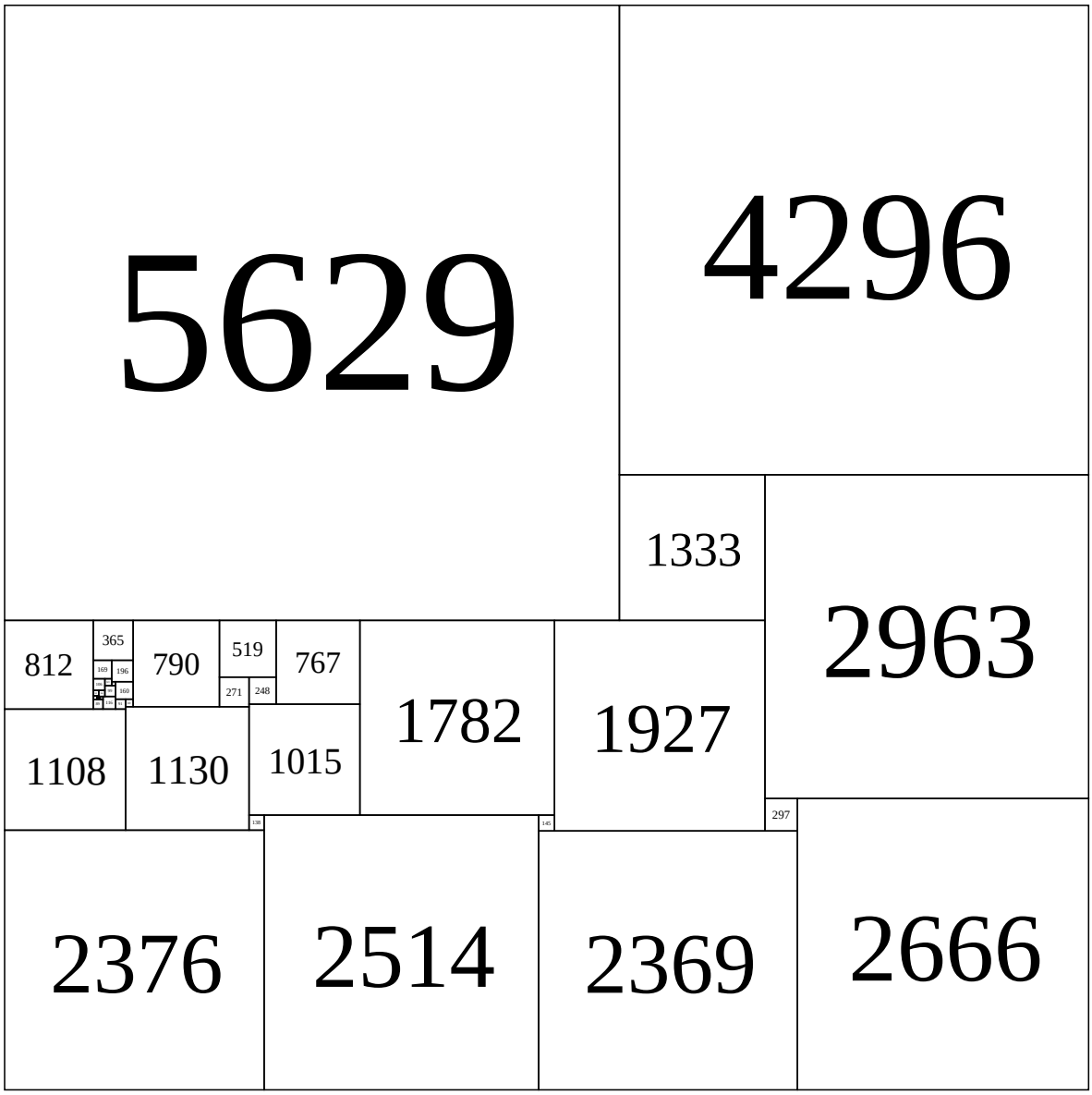
48 : 9920 B_T 2014



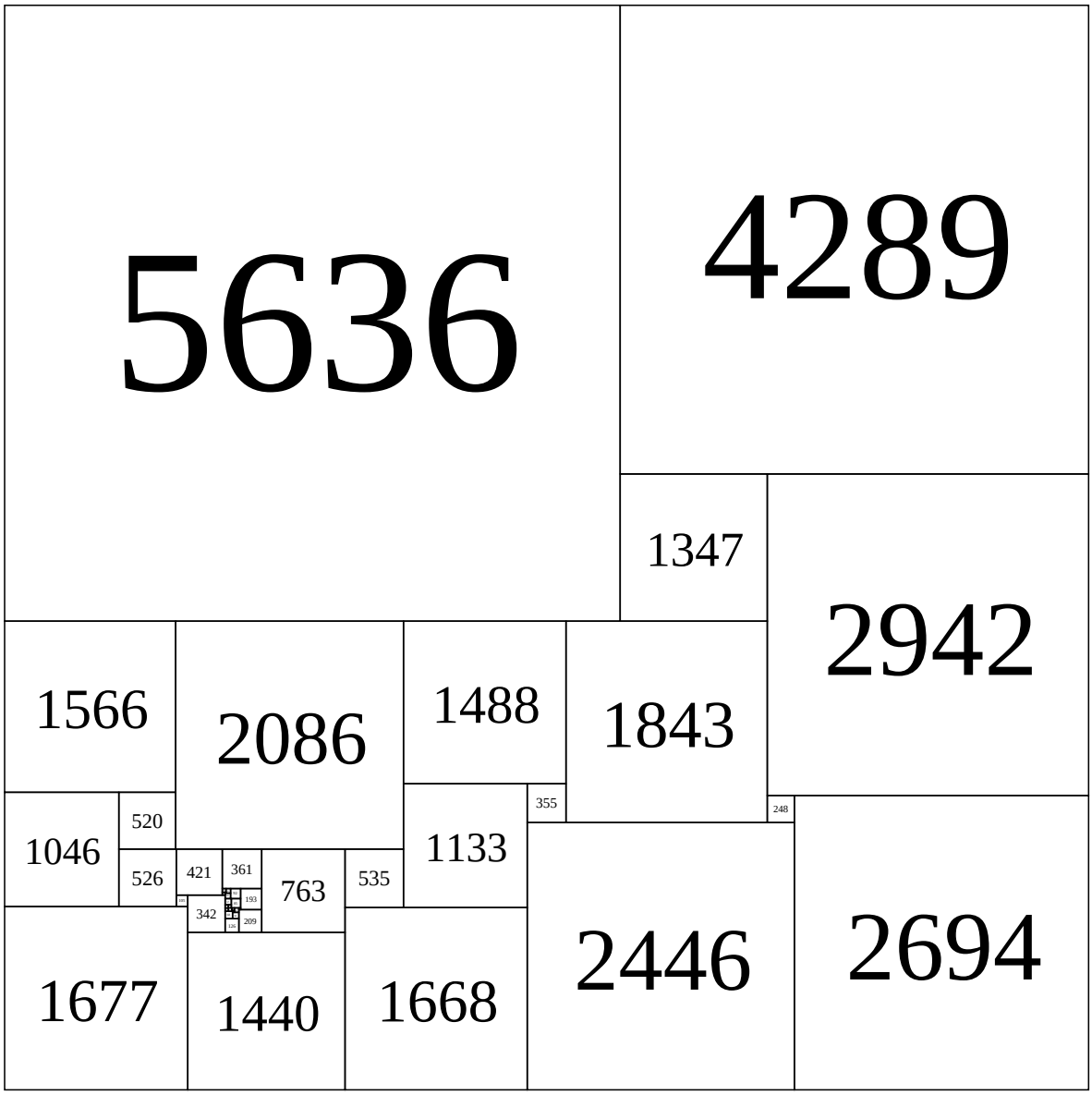
48 : 9921 B_T 2014



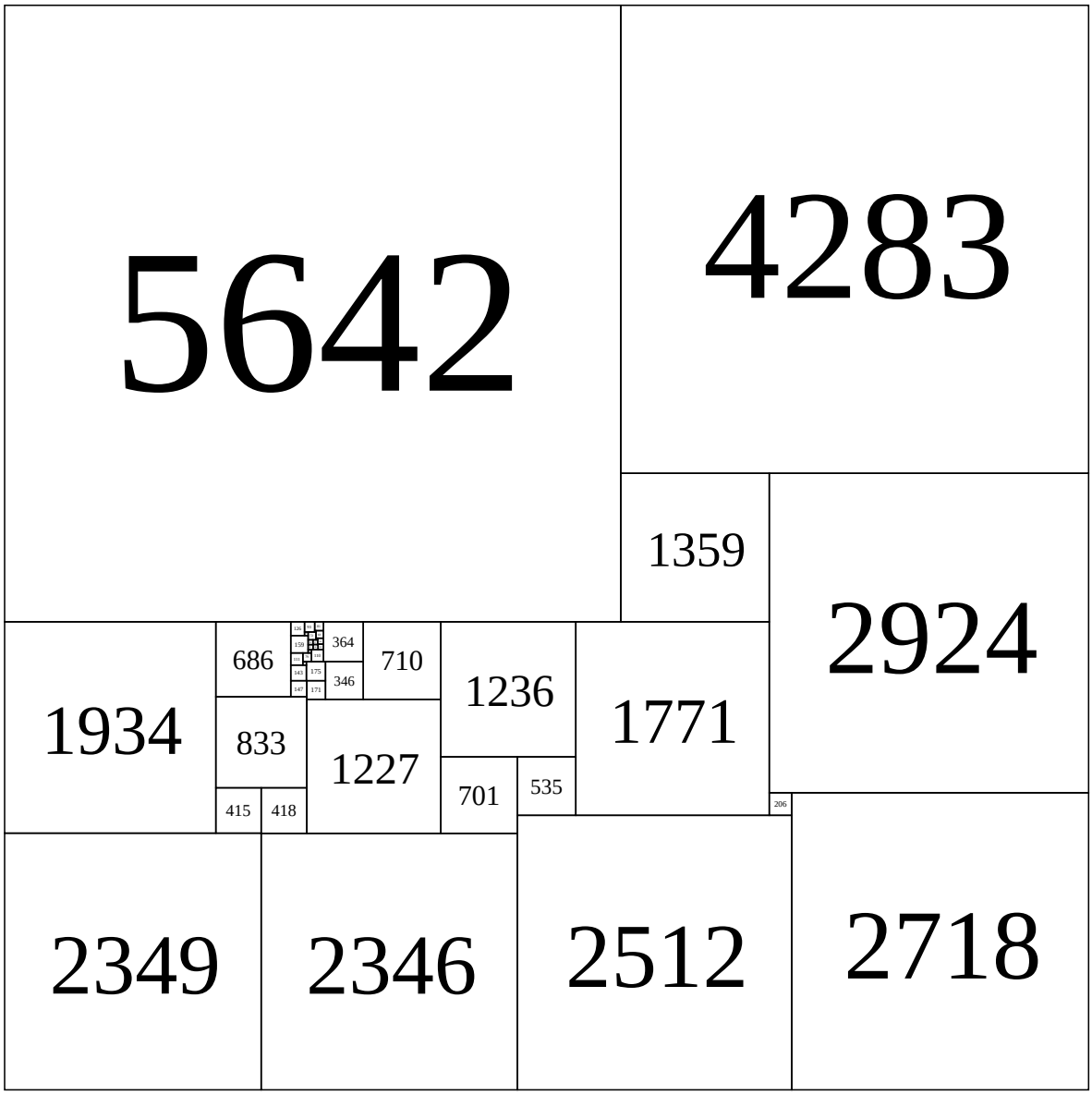
48 : 9921 B_T 2014



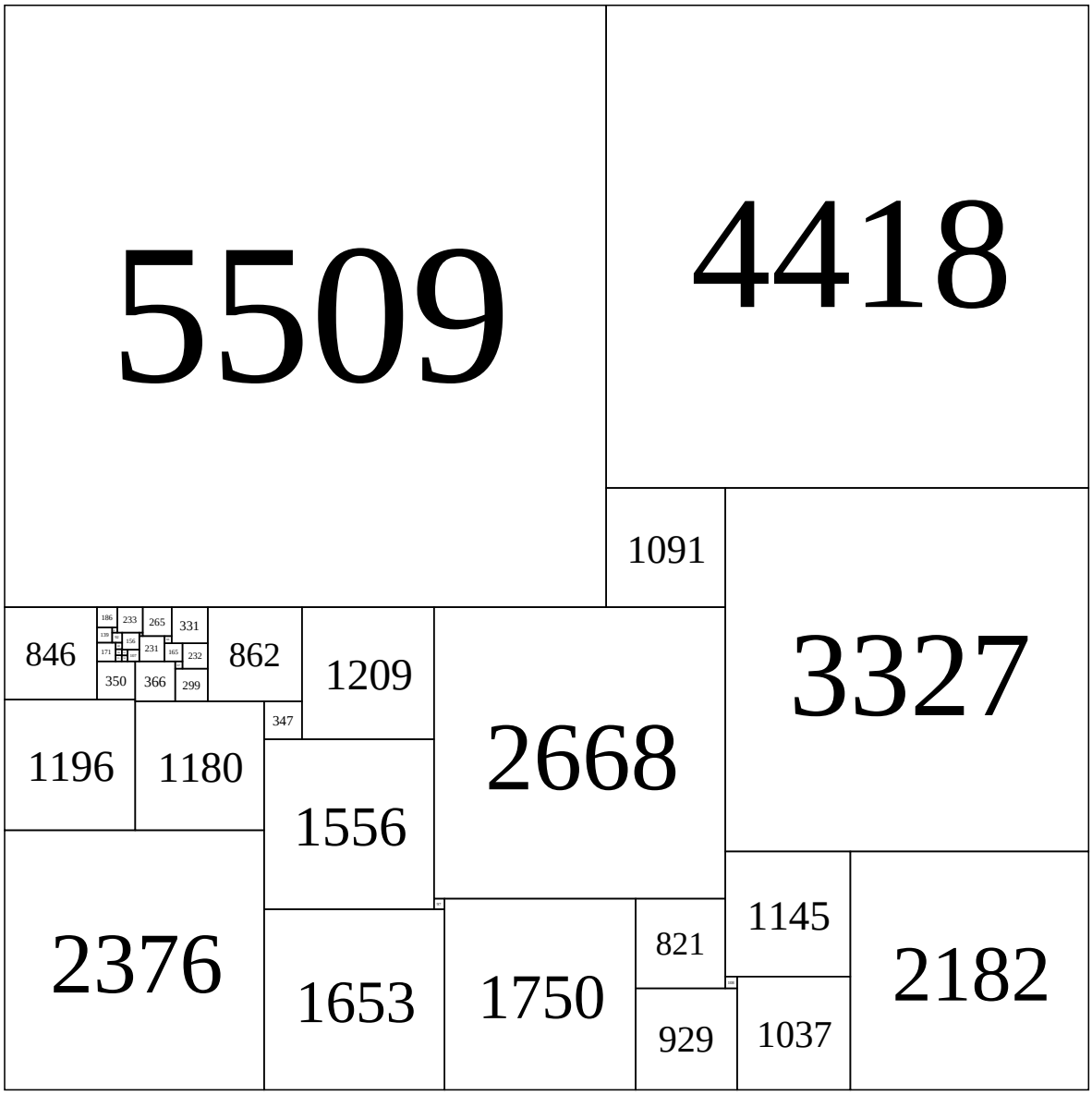
48 : 9925 B_T 2014



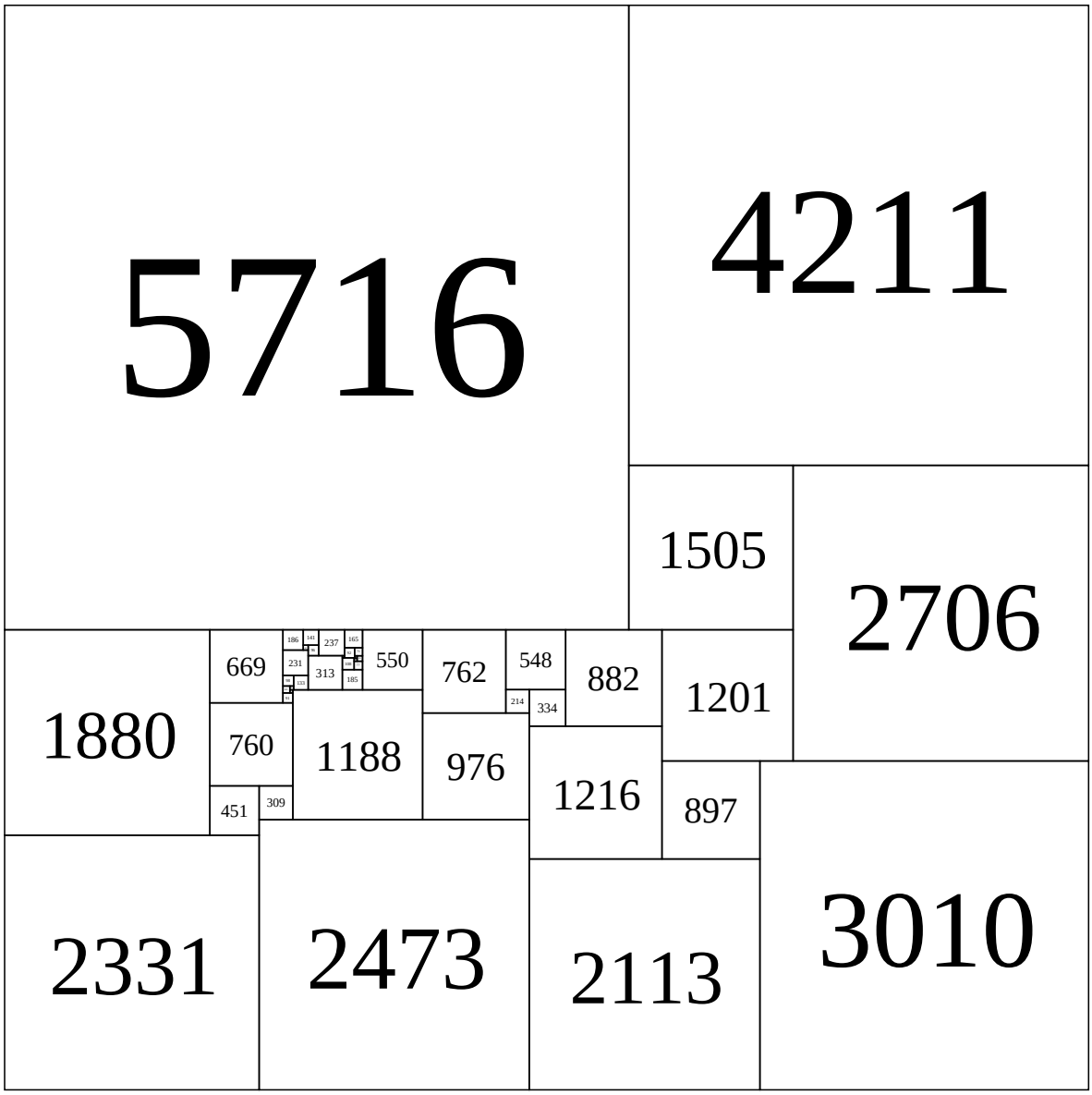
48 : 9925 B_T 2014



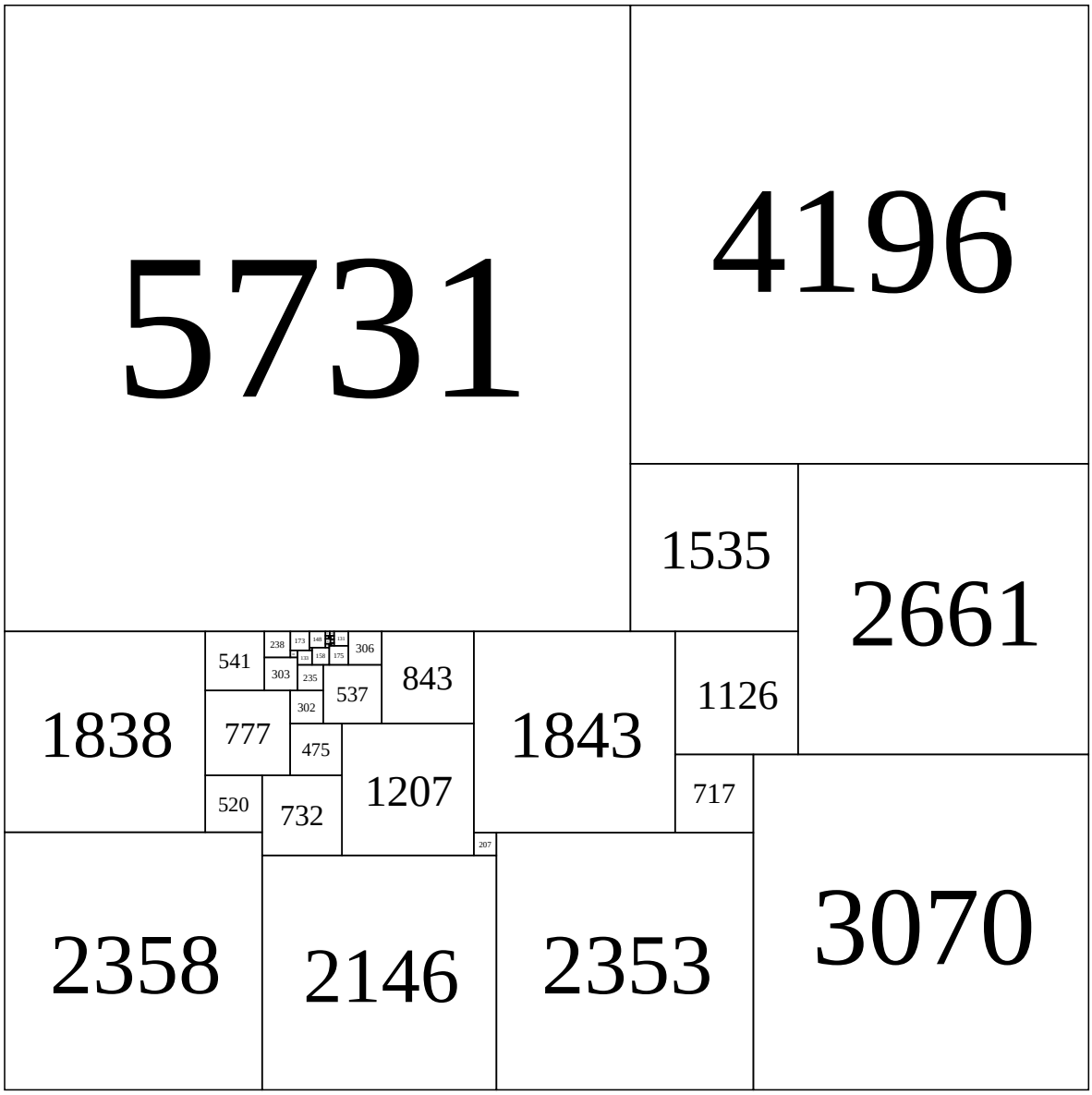
48 : 9925 B_T 2014



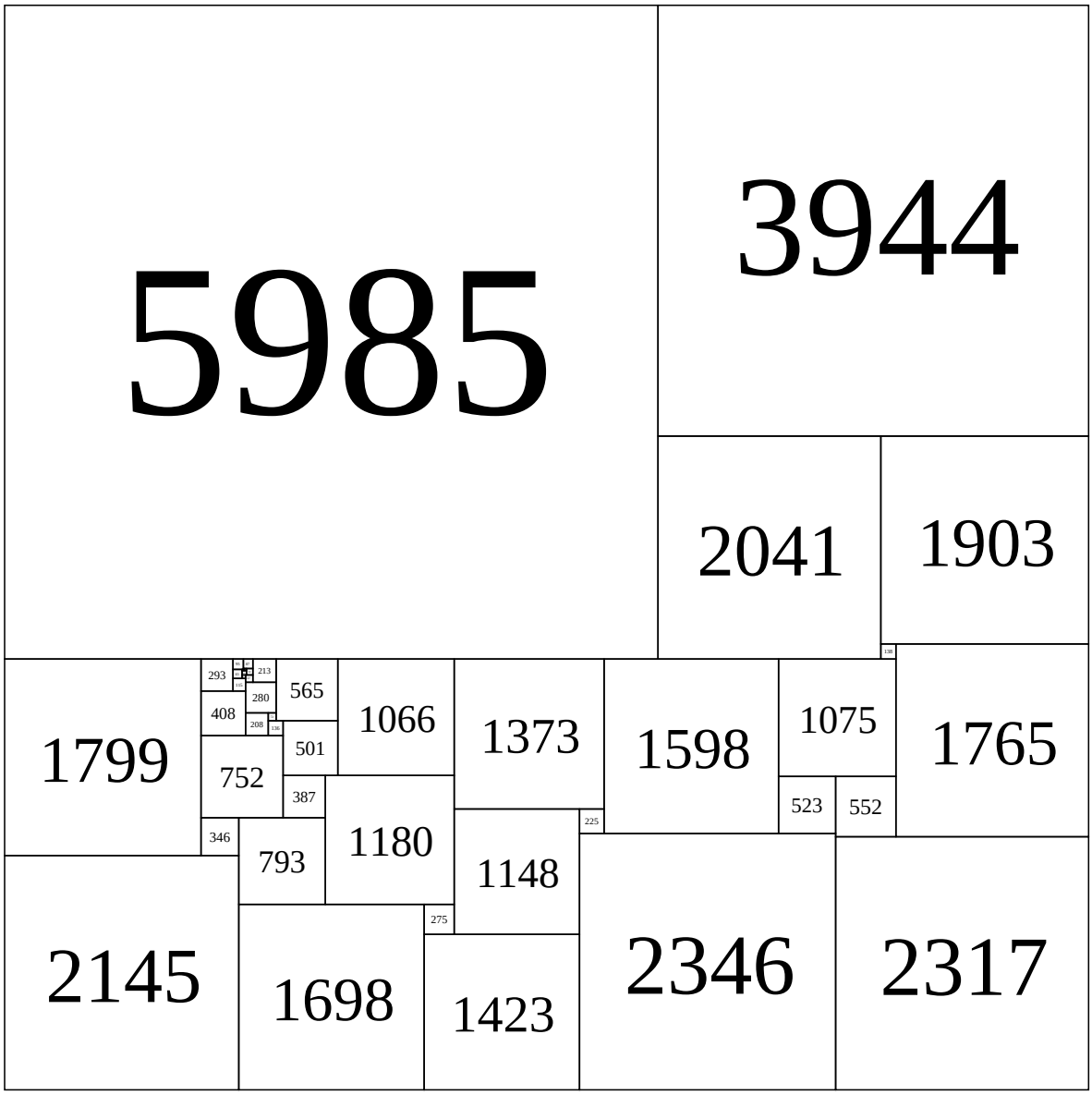
48 : 9927 B_T 2014



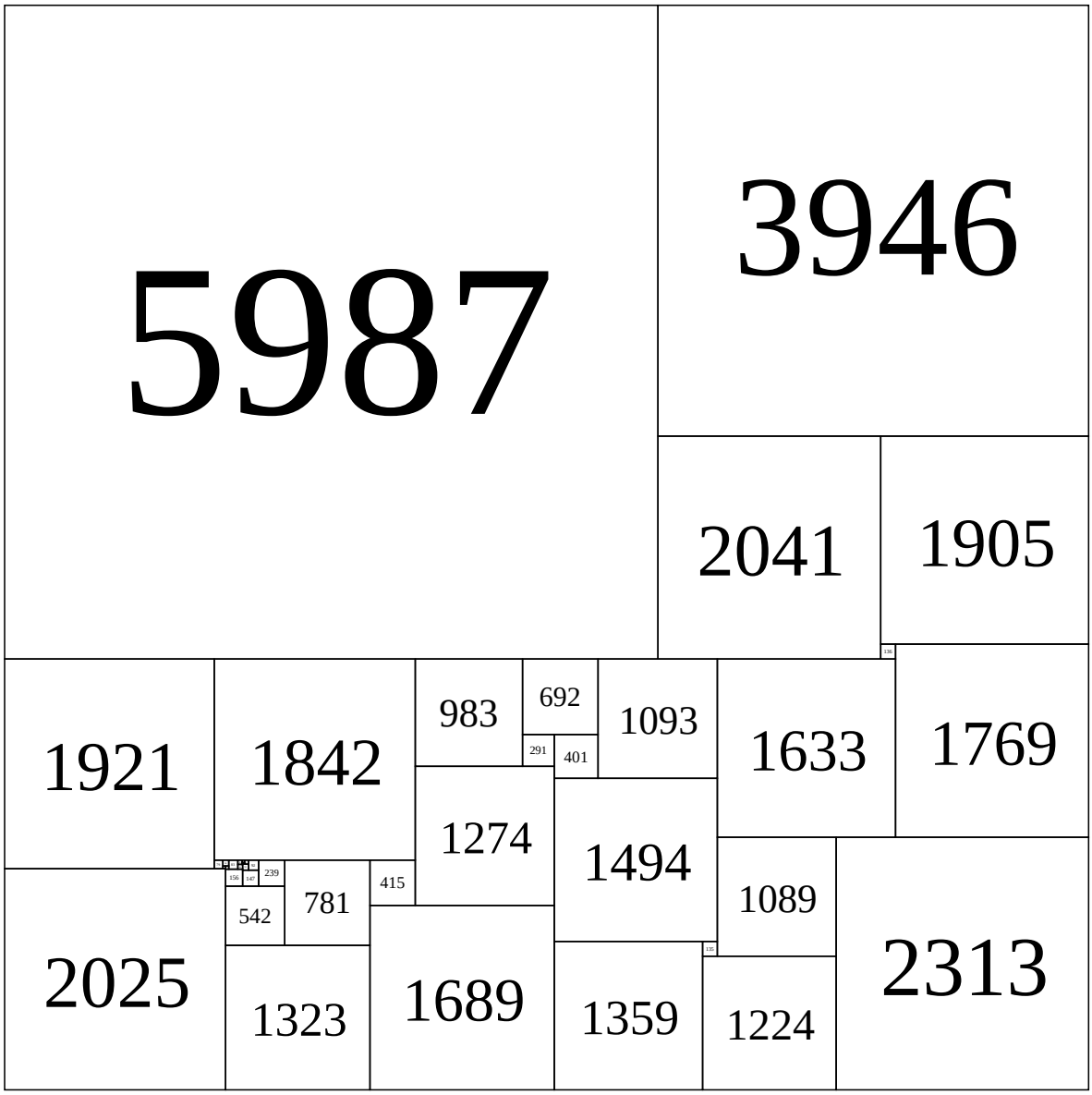
48 : 9927 B_T 2014



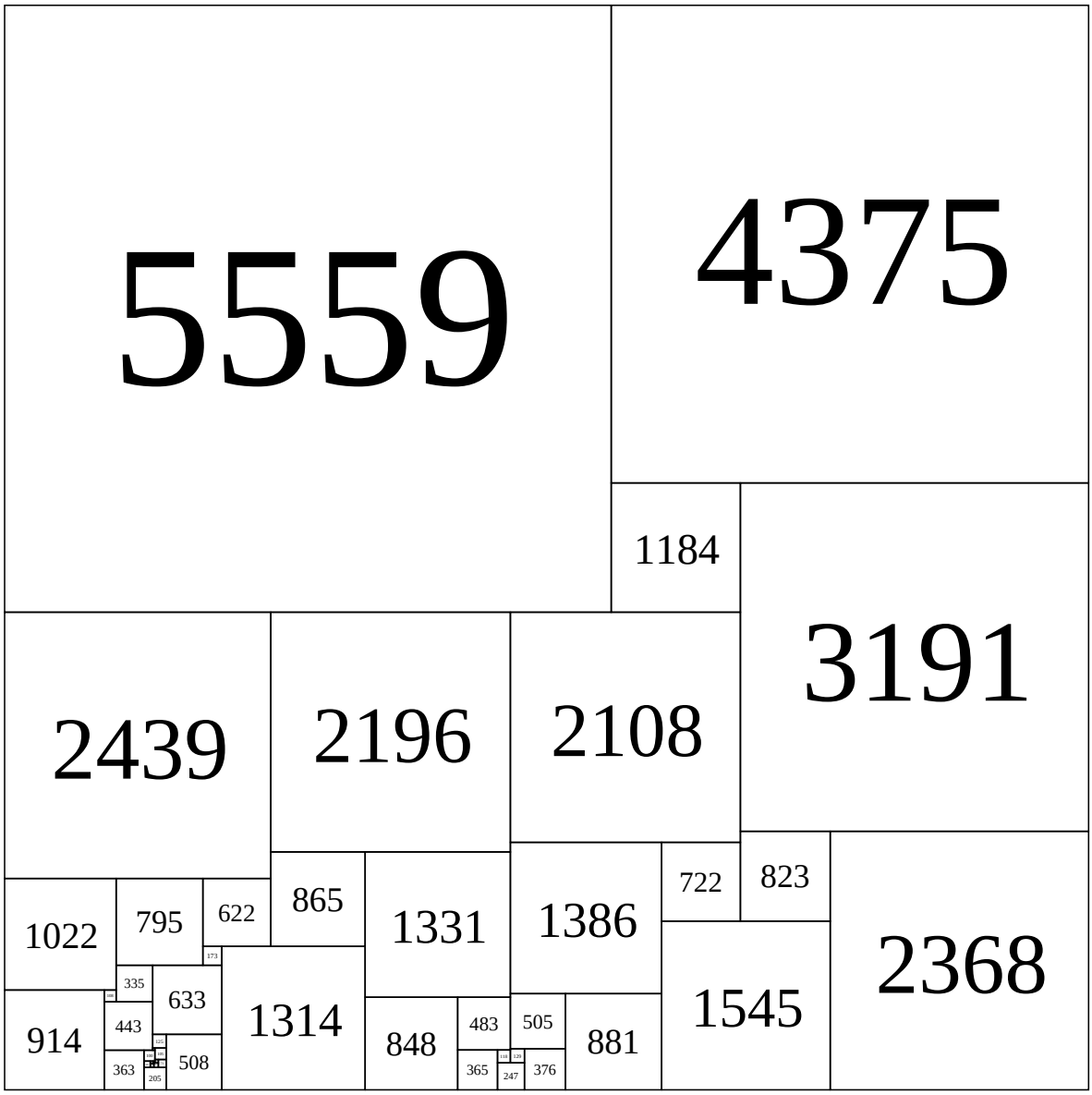
48 : 9927 B_T 2014



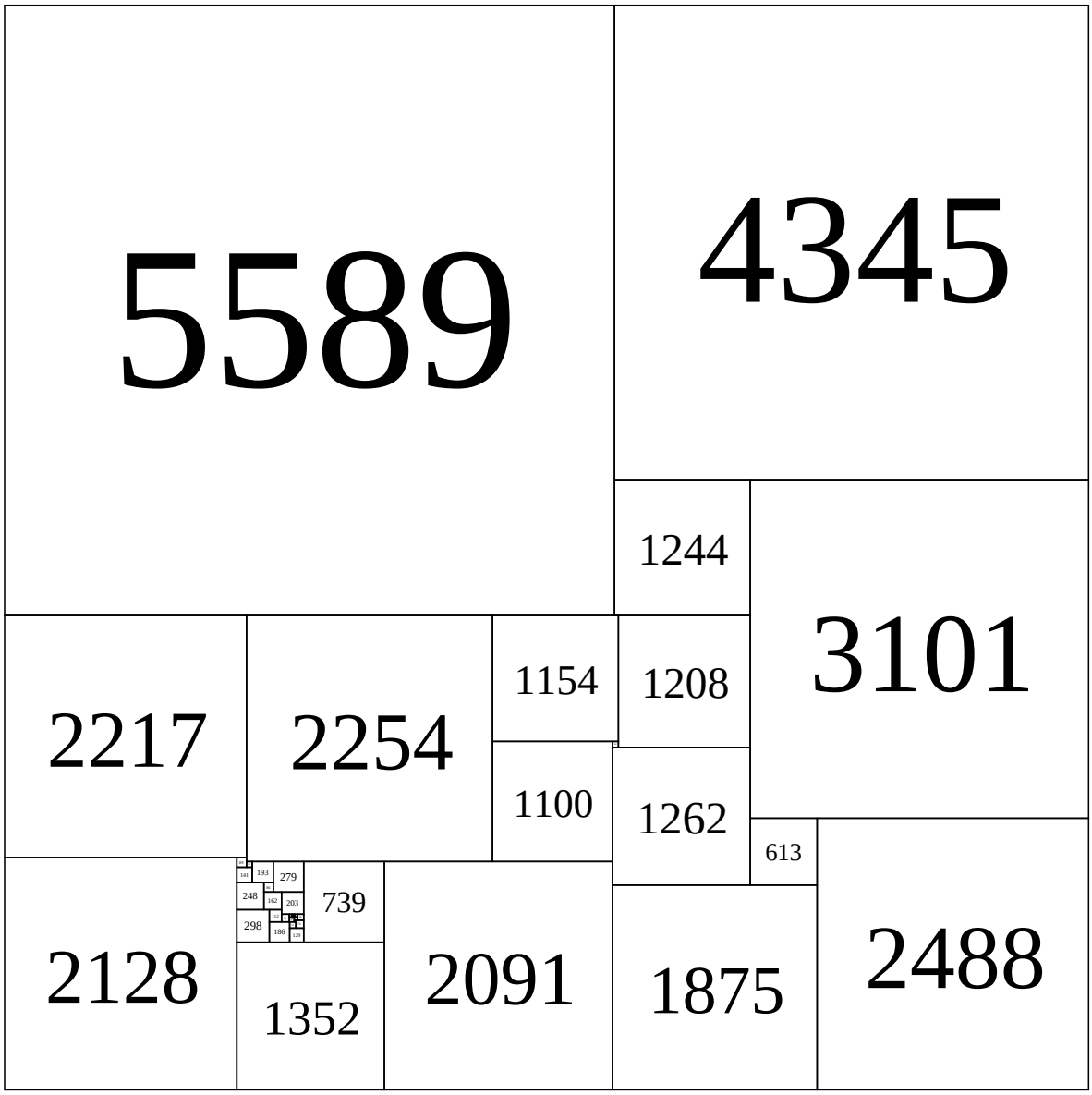
48 : 9929 B_T 2014



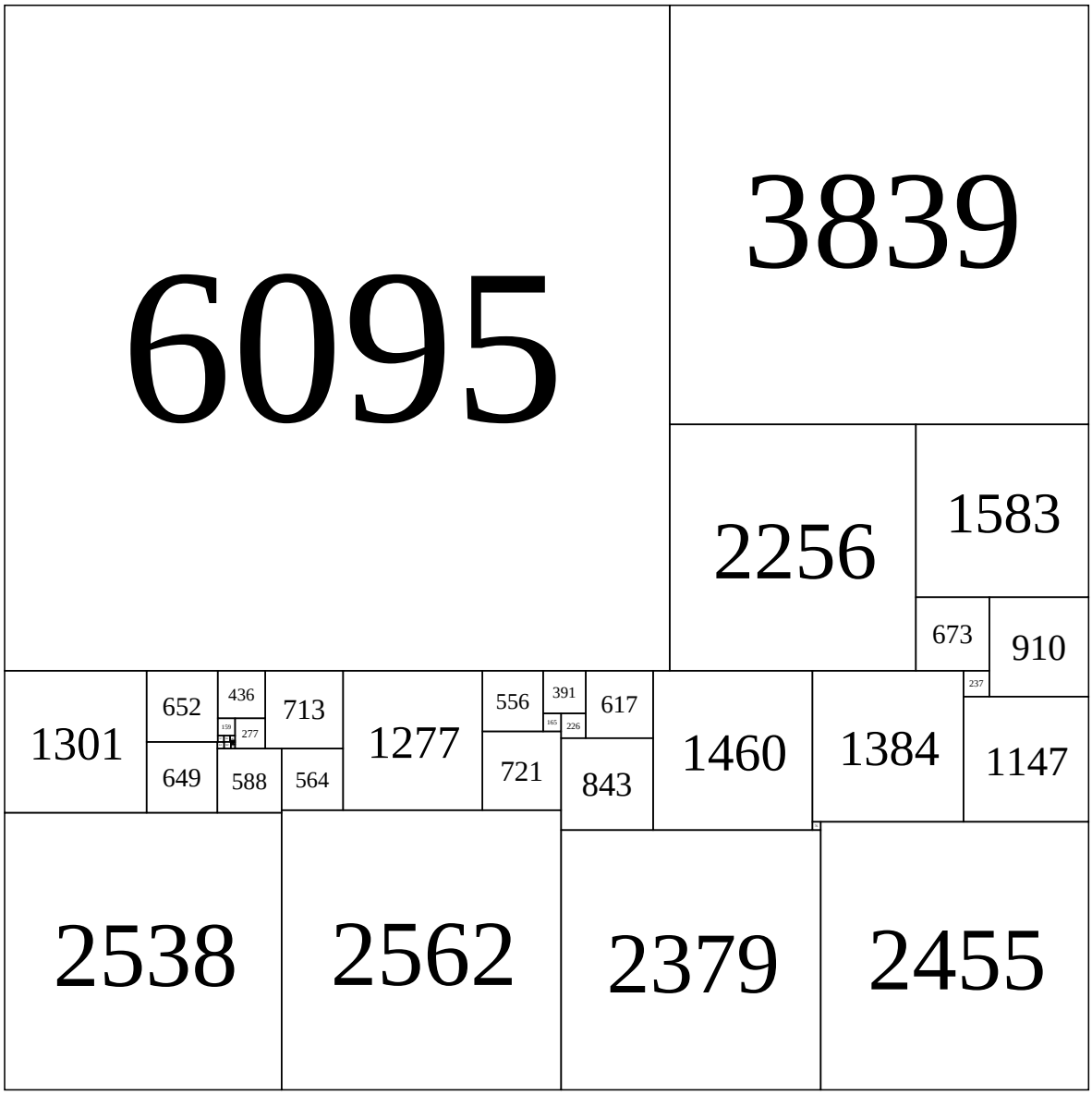
48 : 9933 B_T 2014



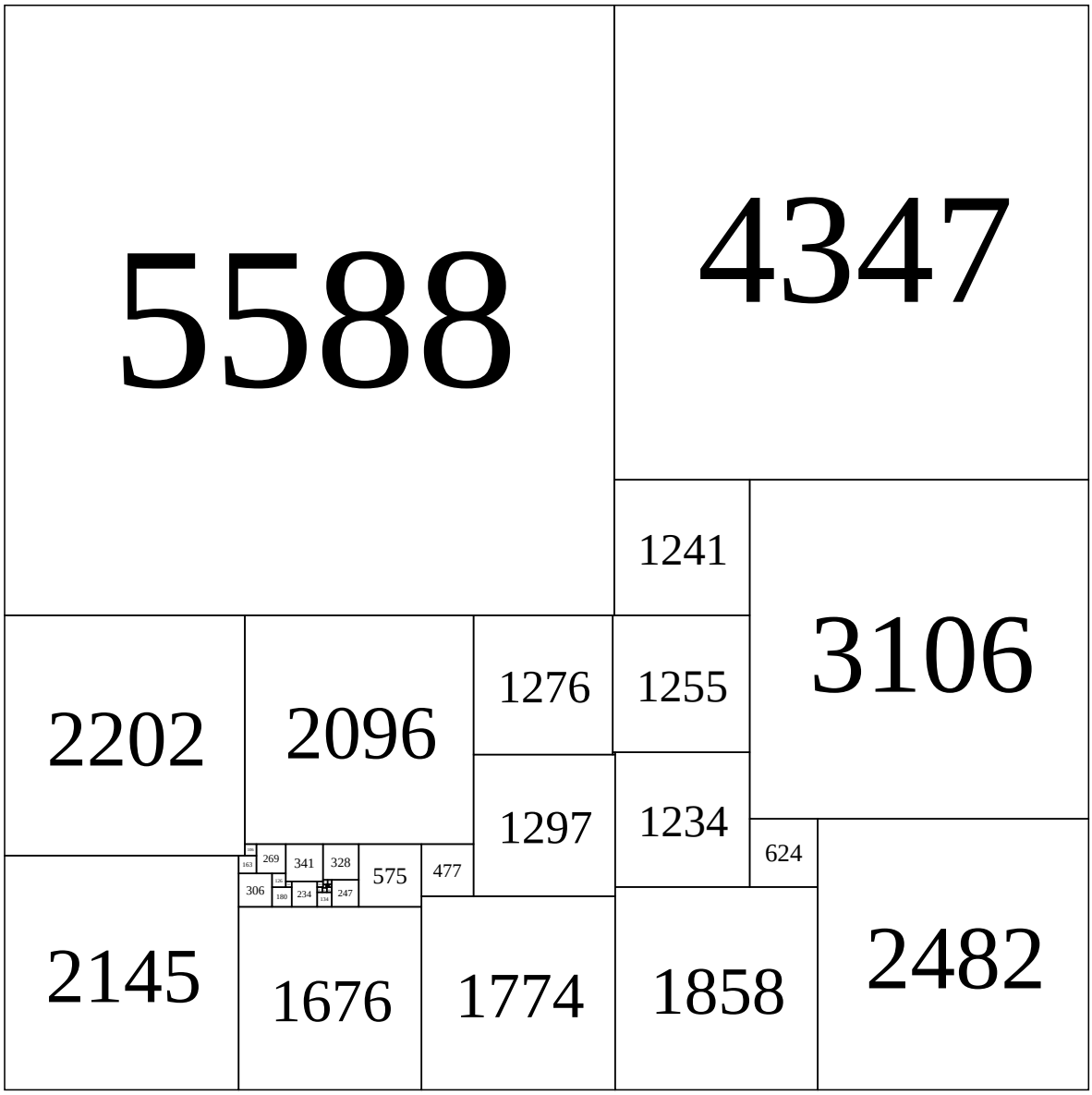
48 : 9934 B_T 2014



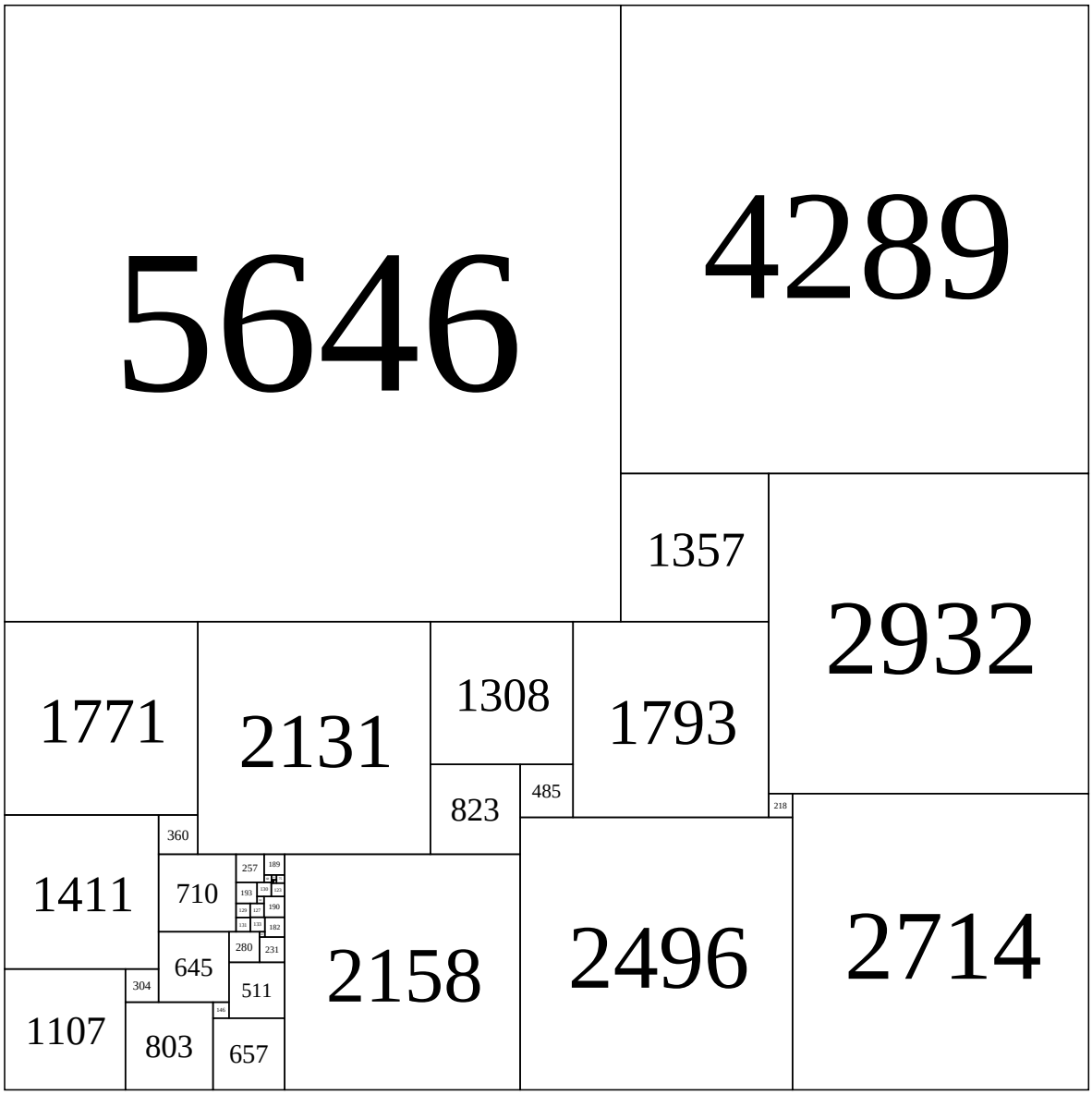
48 : 9934 B_T 2014



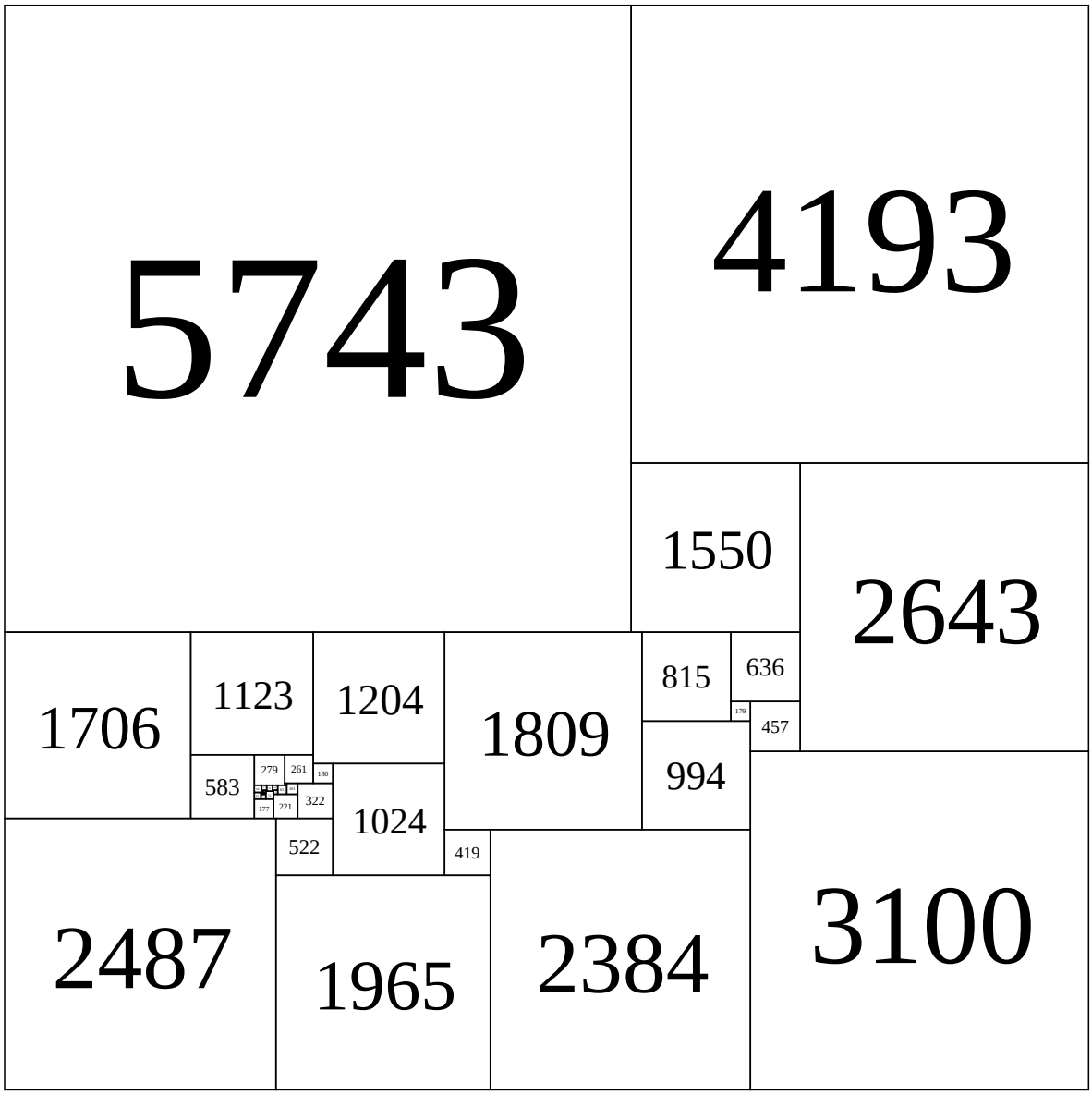
48 : 9934 B_T 2014



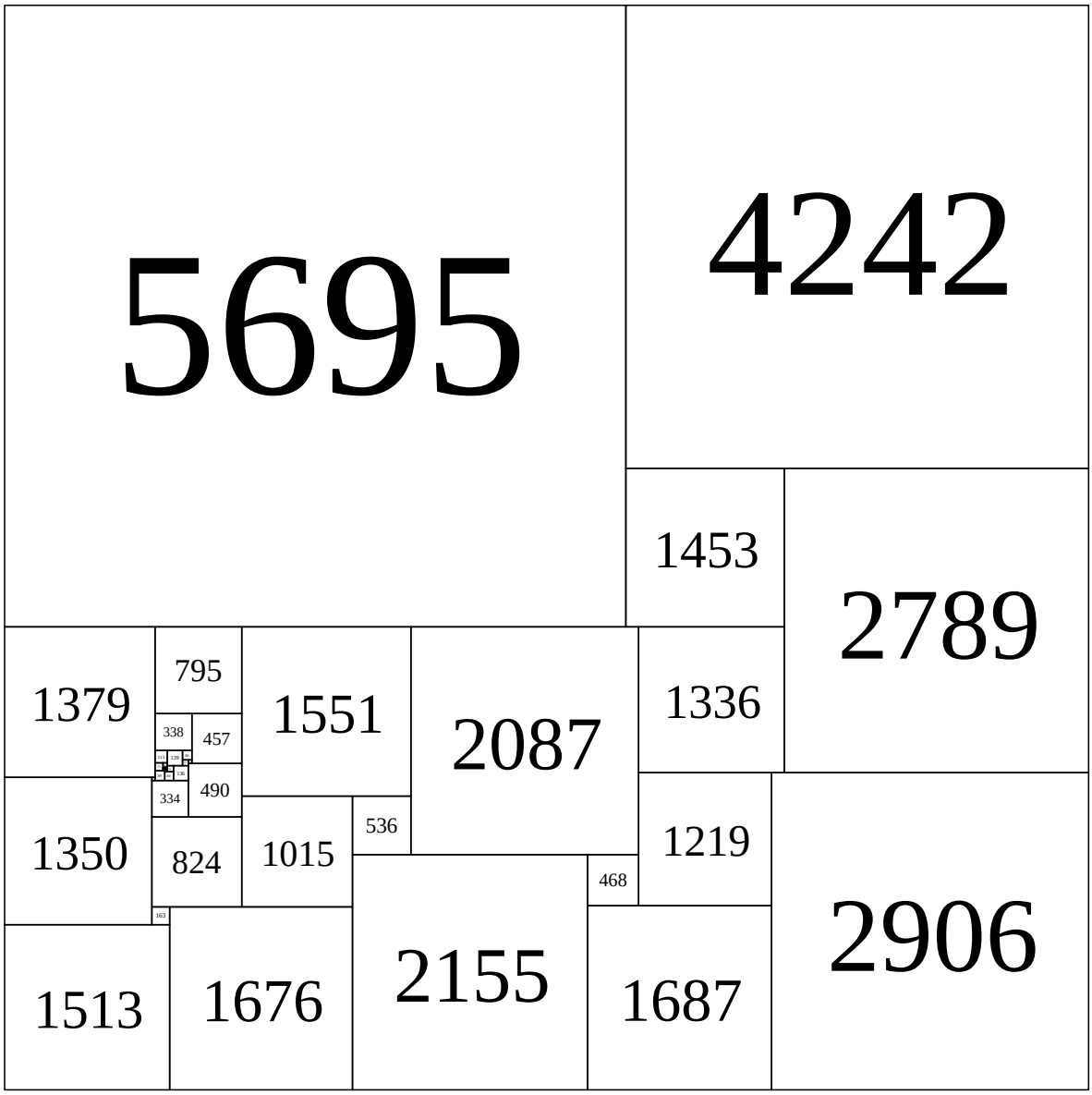
48 : 9935 B_T 2014



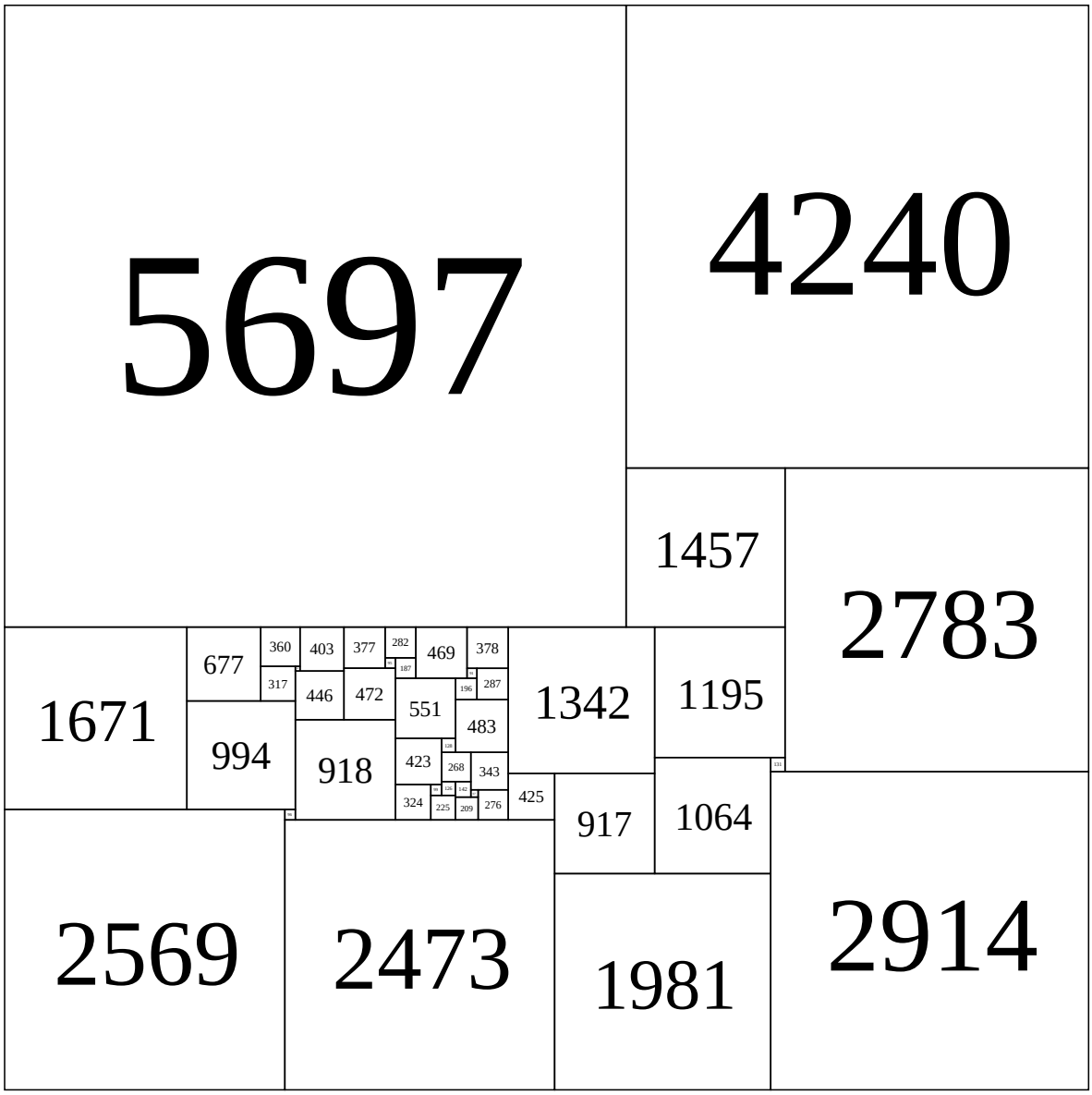
48 : 9935 B_T 2014



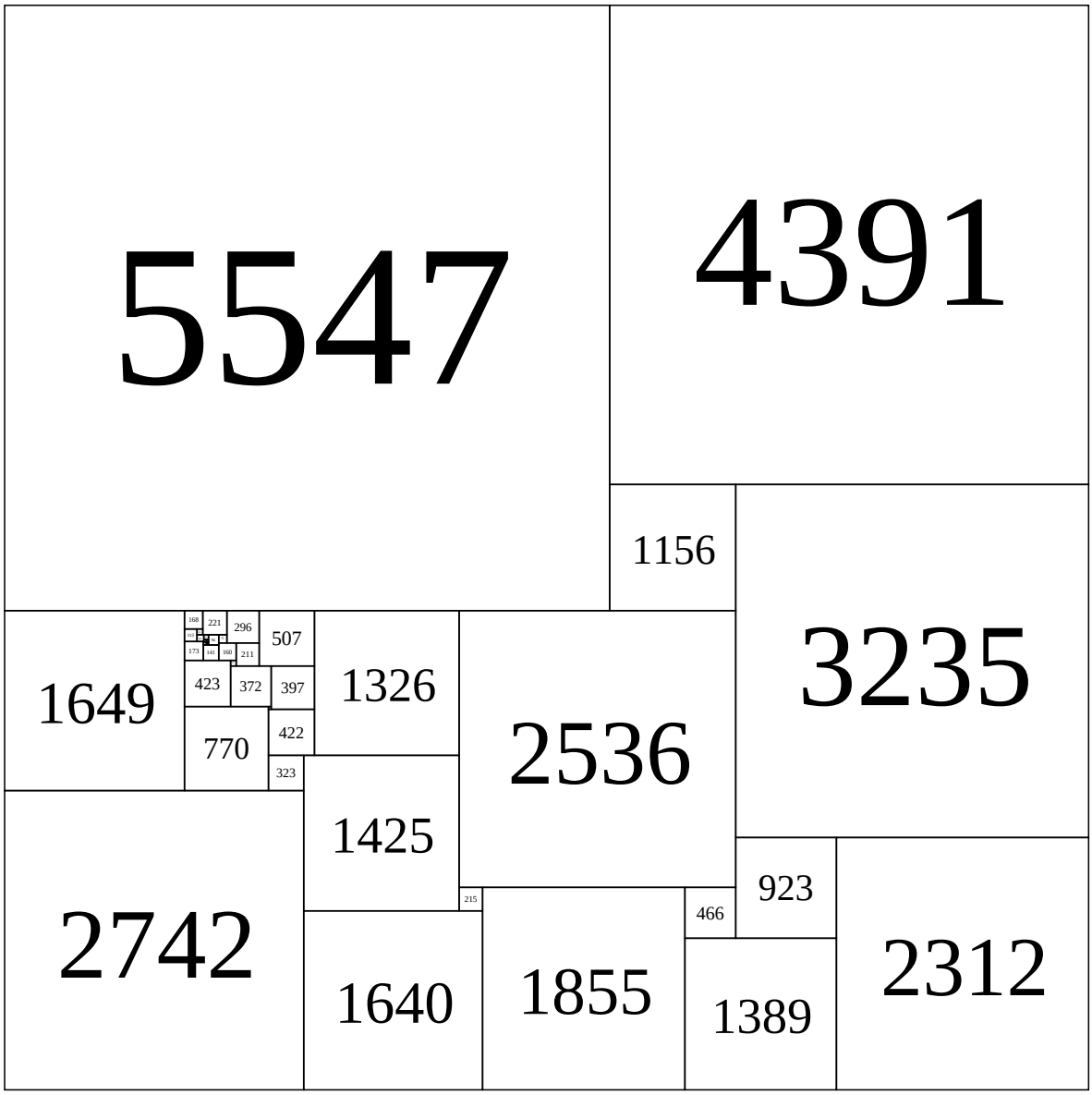
48 : 9936 B_T 2014



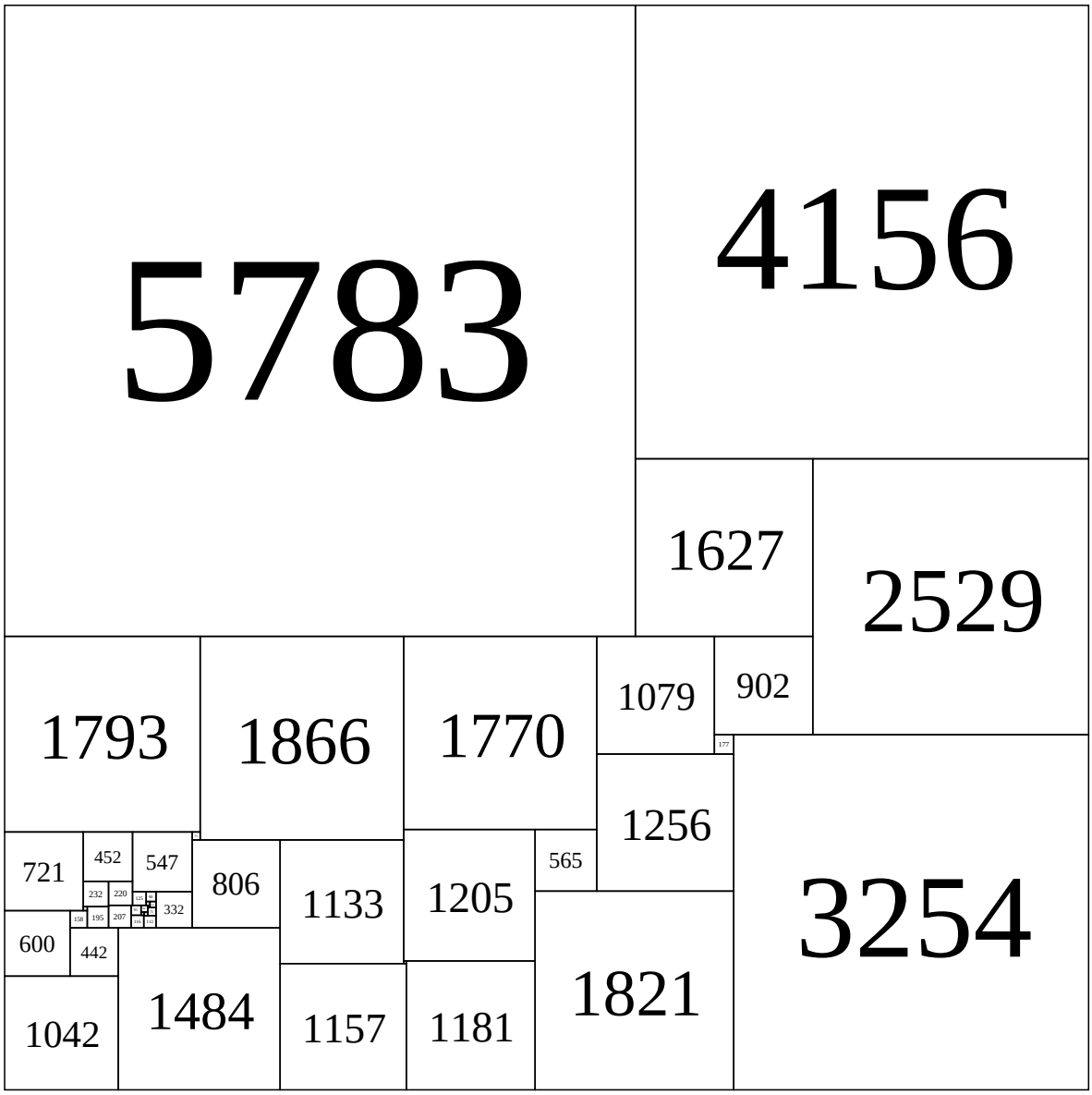
48 : 9937 B_T 2014



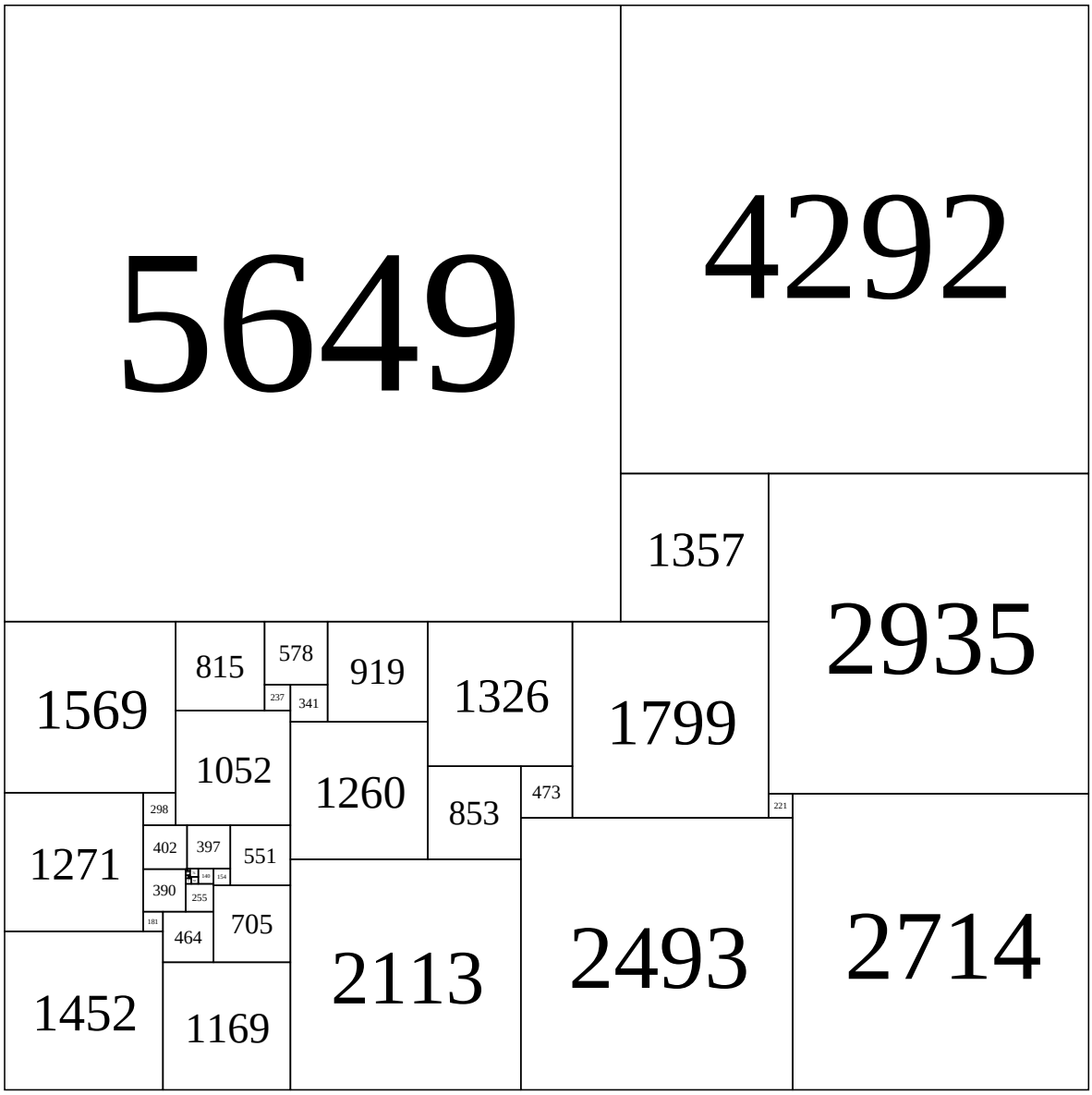
48 : 9937 B_T 2014



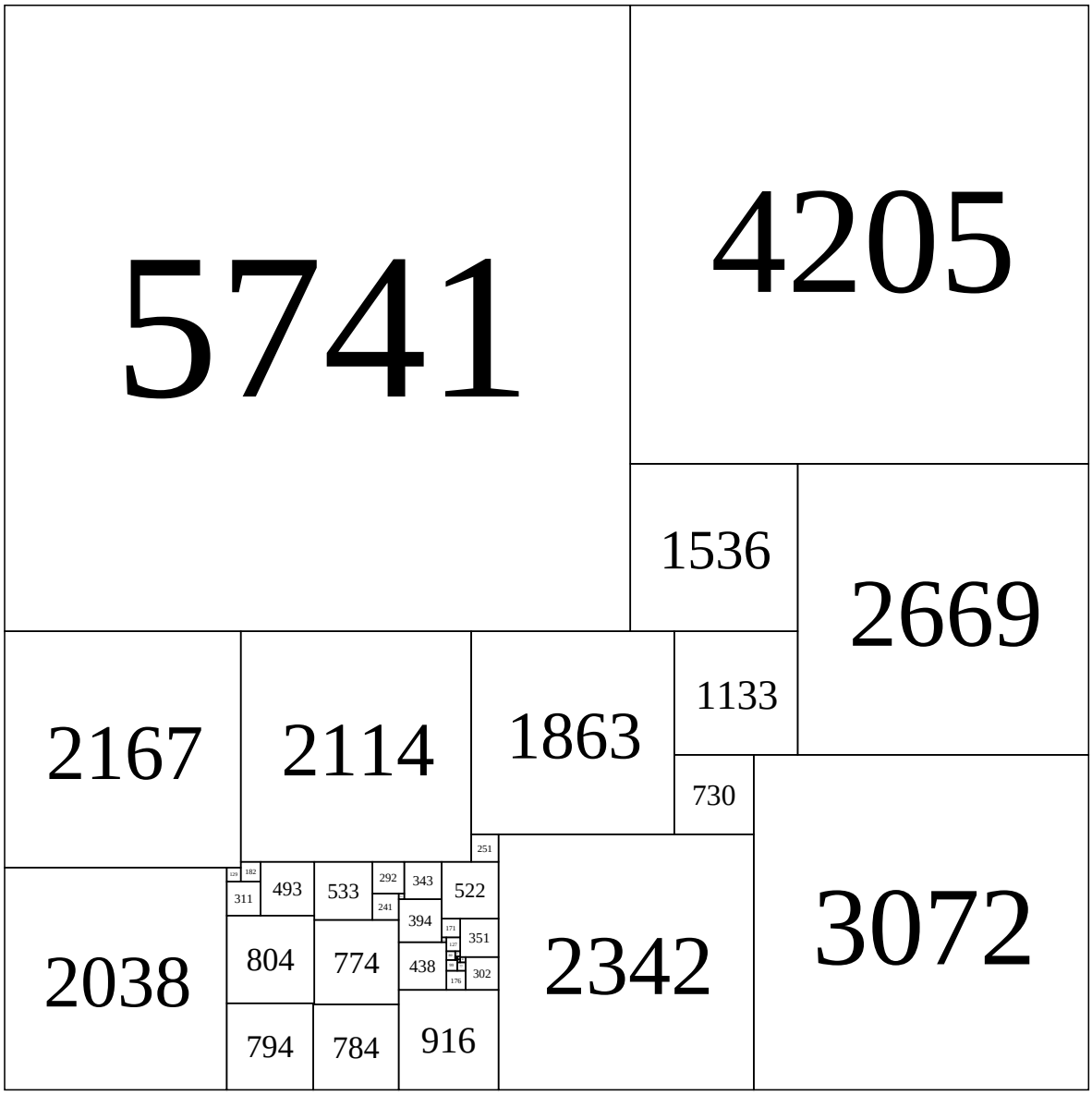
48 : 9938 B_T 2014



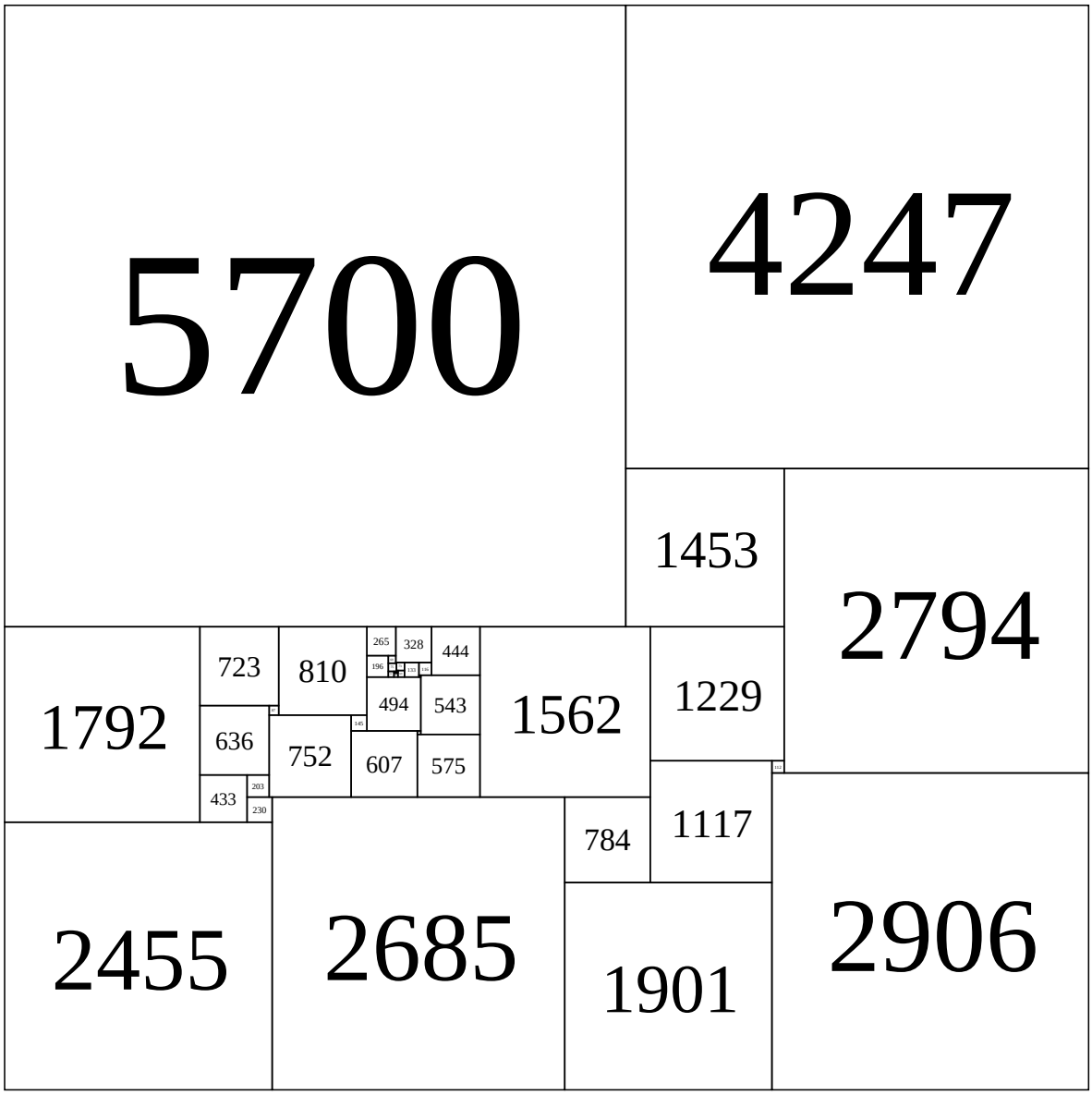
48 : 9939 B_T 2014



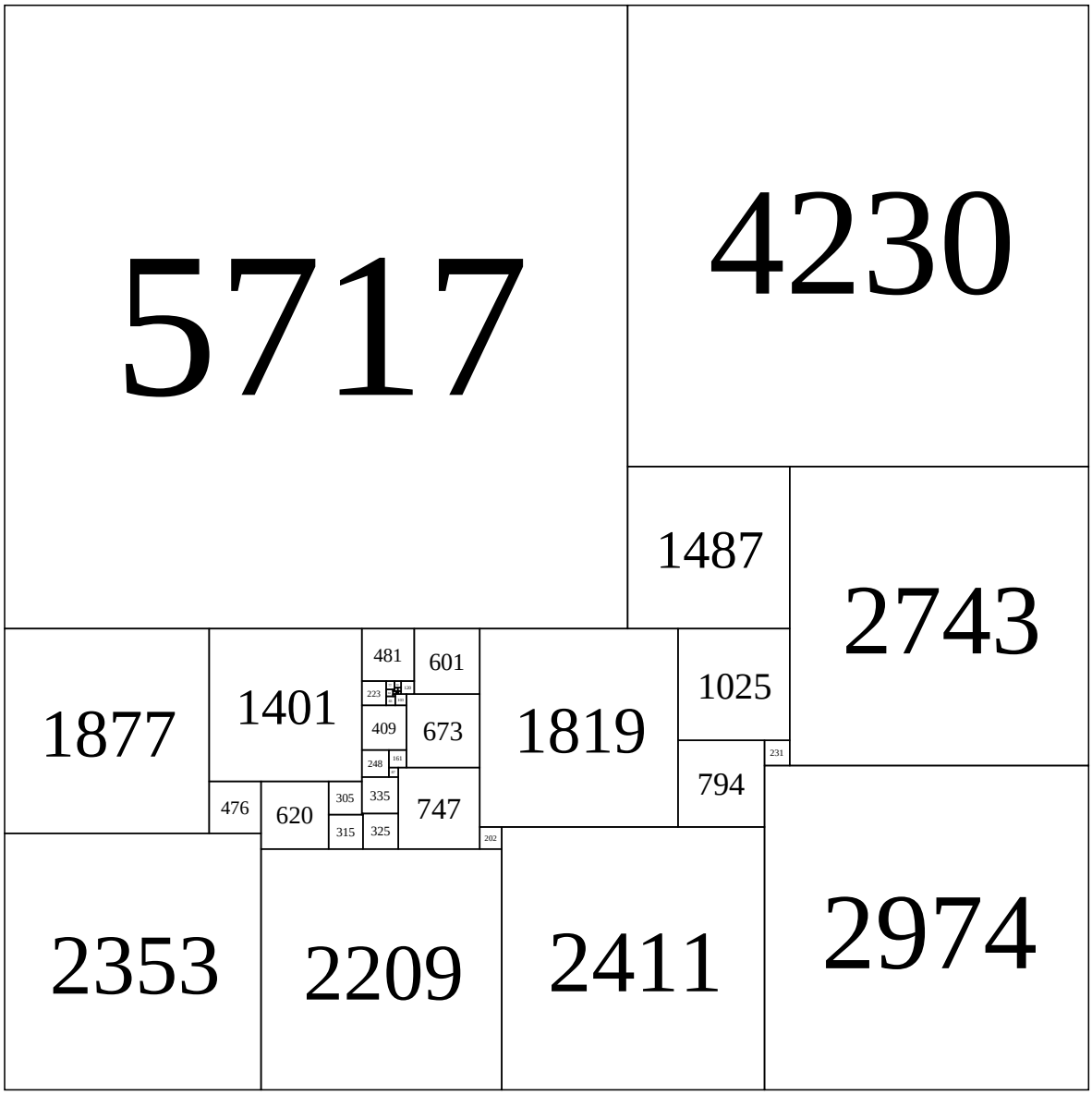
48 : 9941 B_T 2014



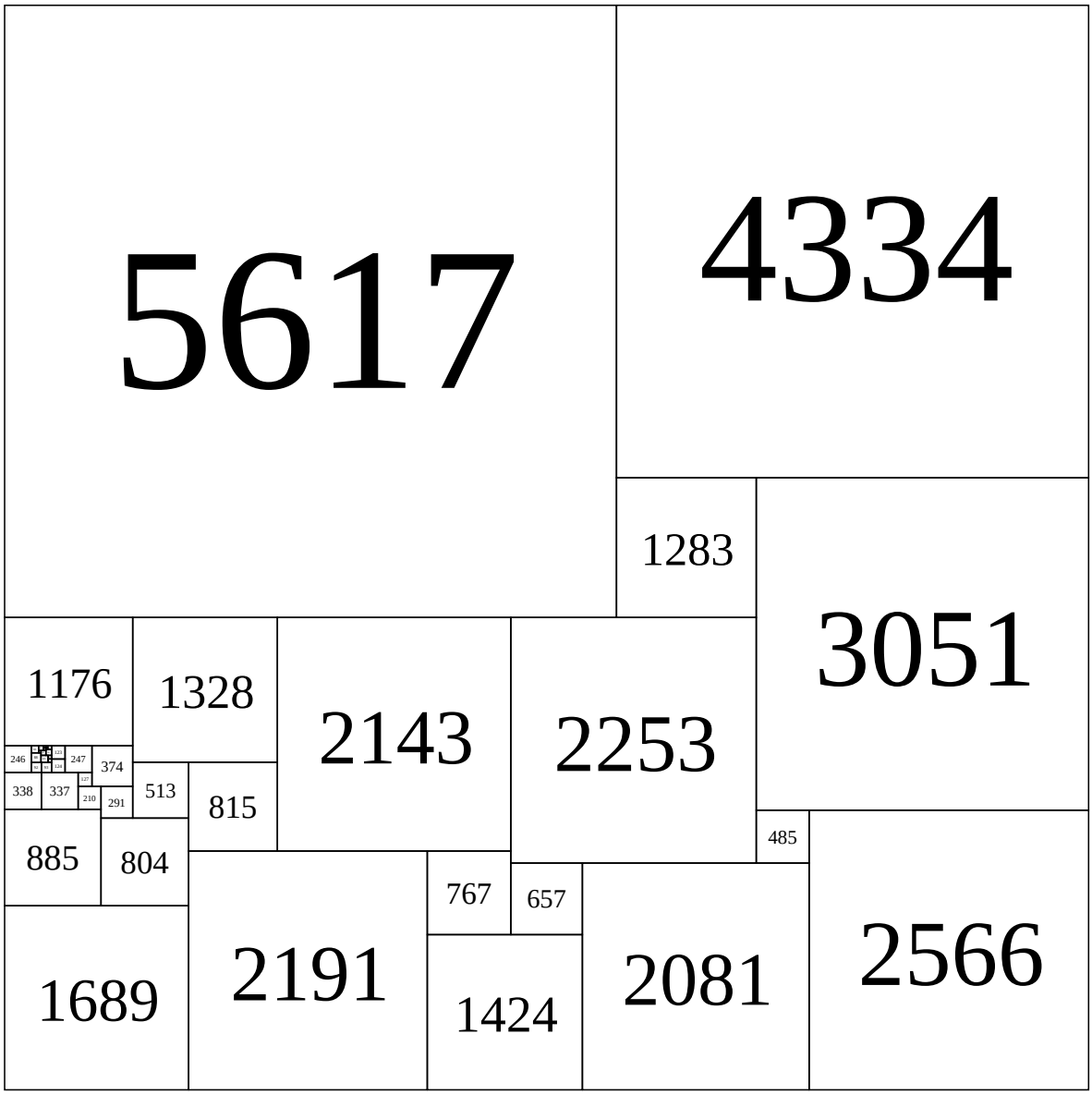
48 : 9946 B_T 2014



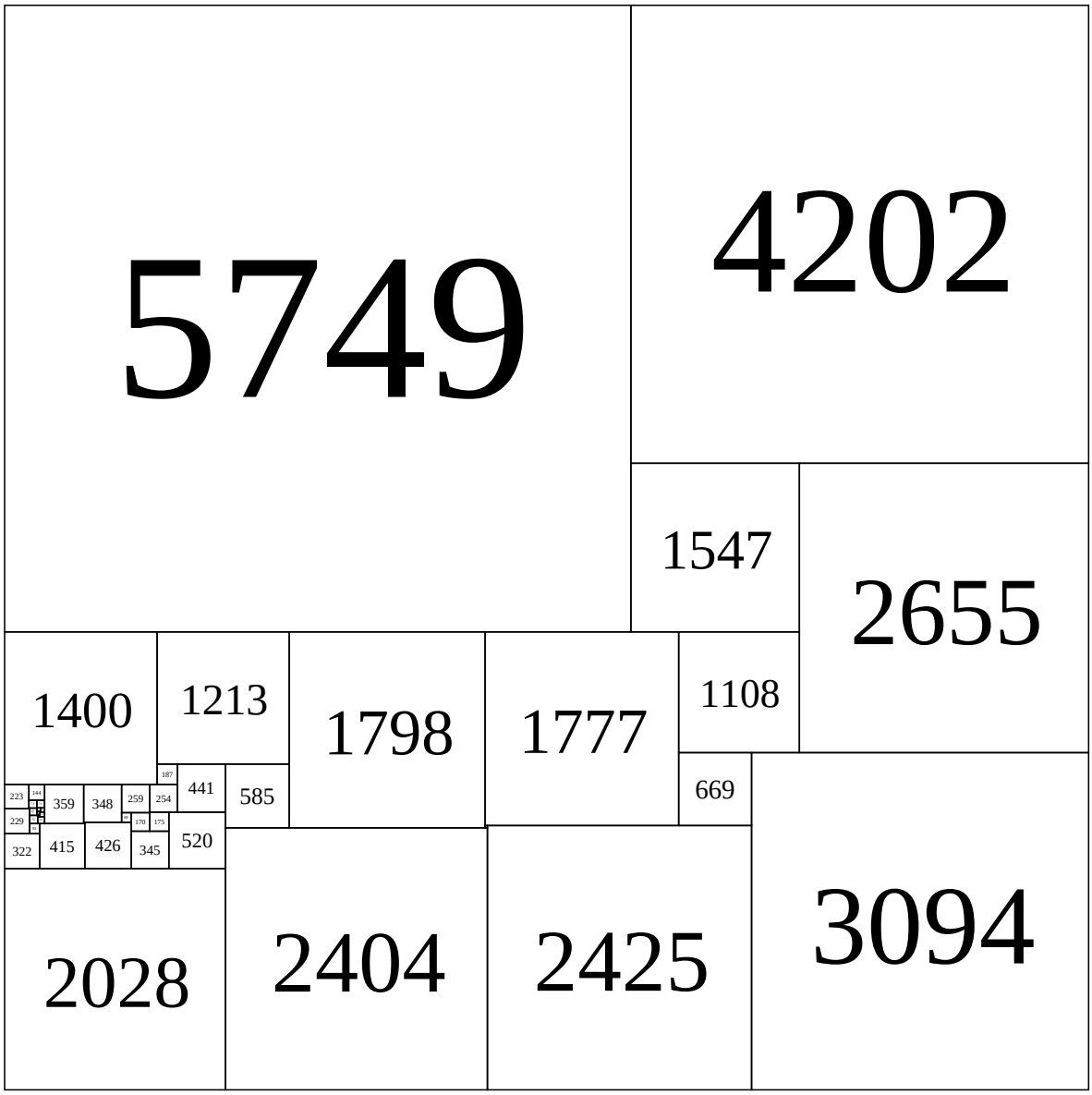
48 : 9947 B_T 2014



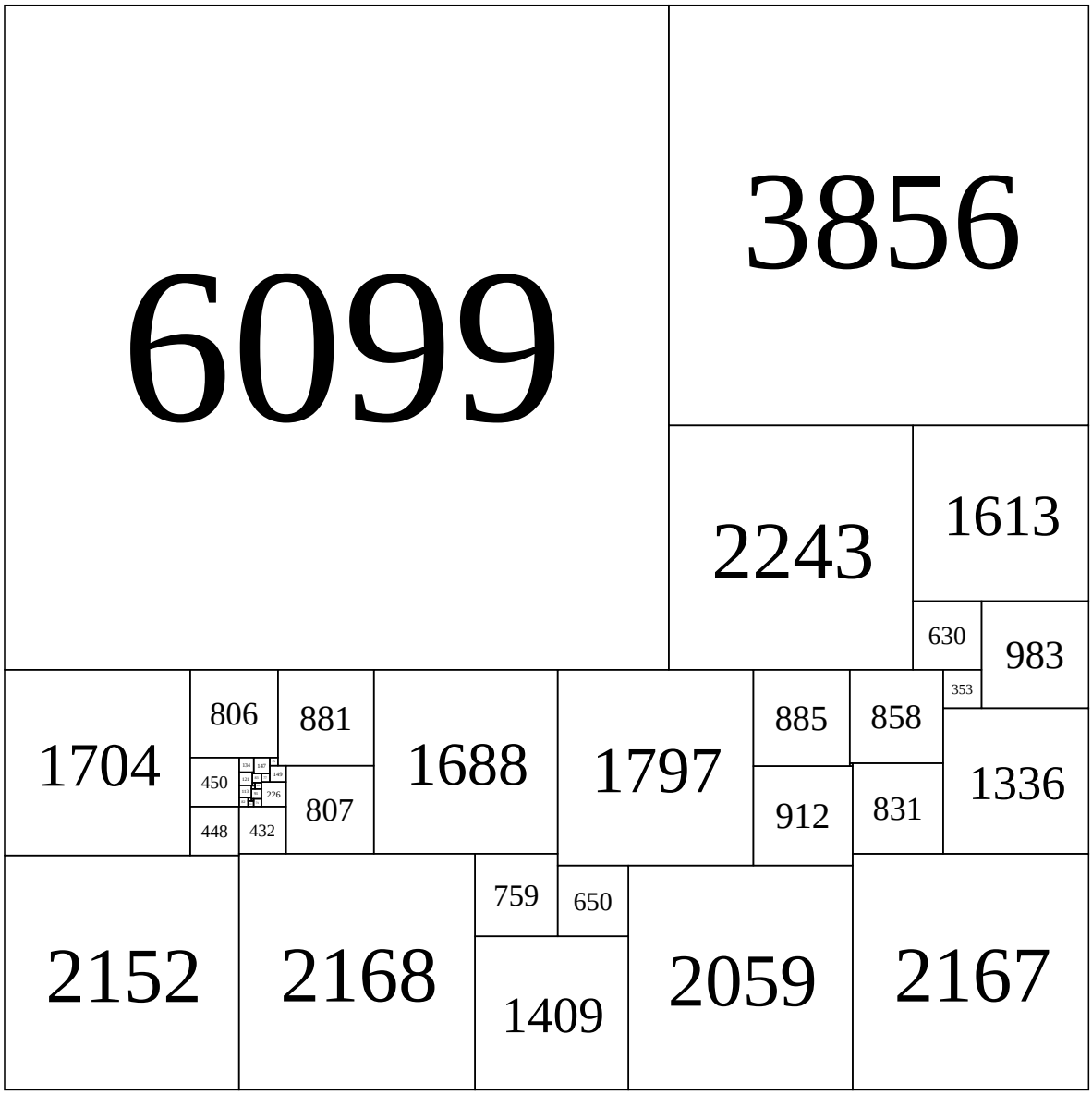
48 : 9947 B_T 2014



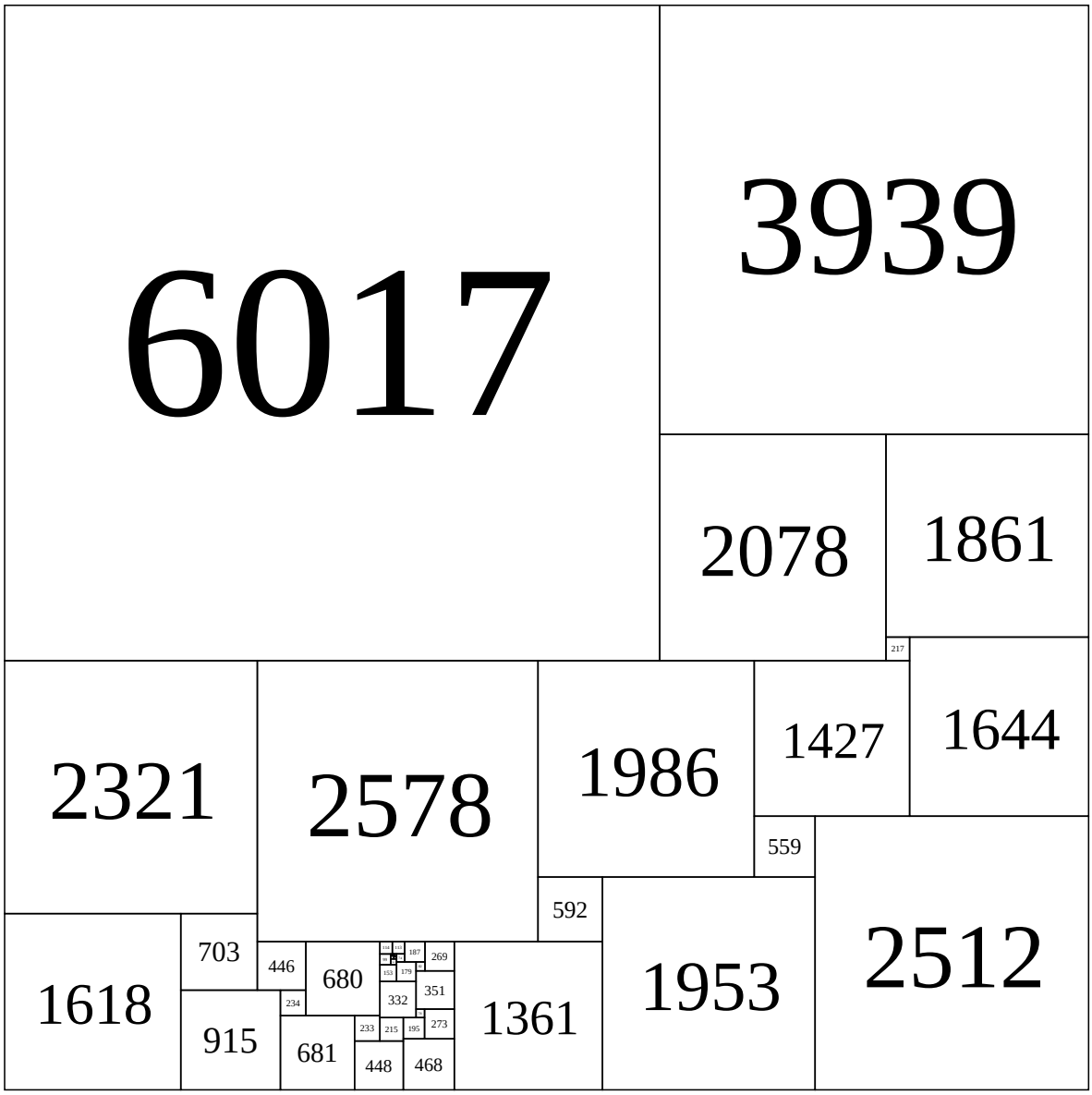
48 : 9951 B_T 2014



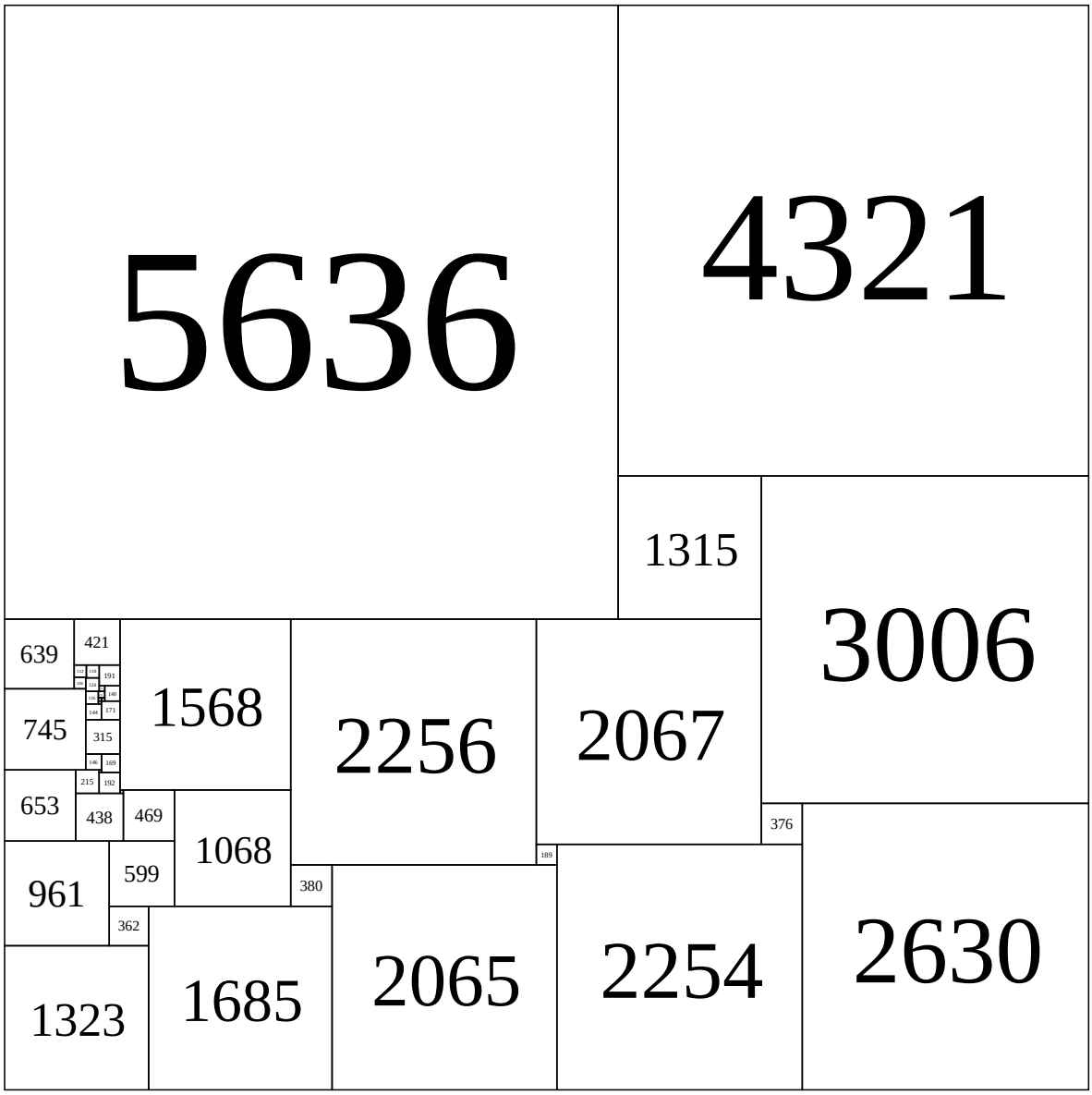
48 : 9951 B_T 2014



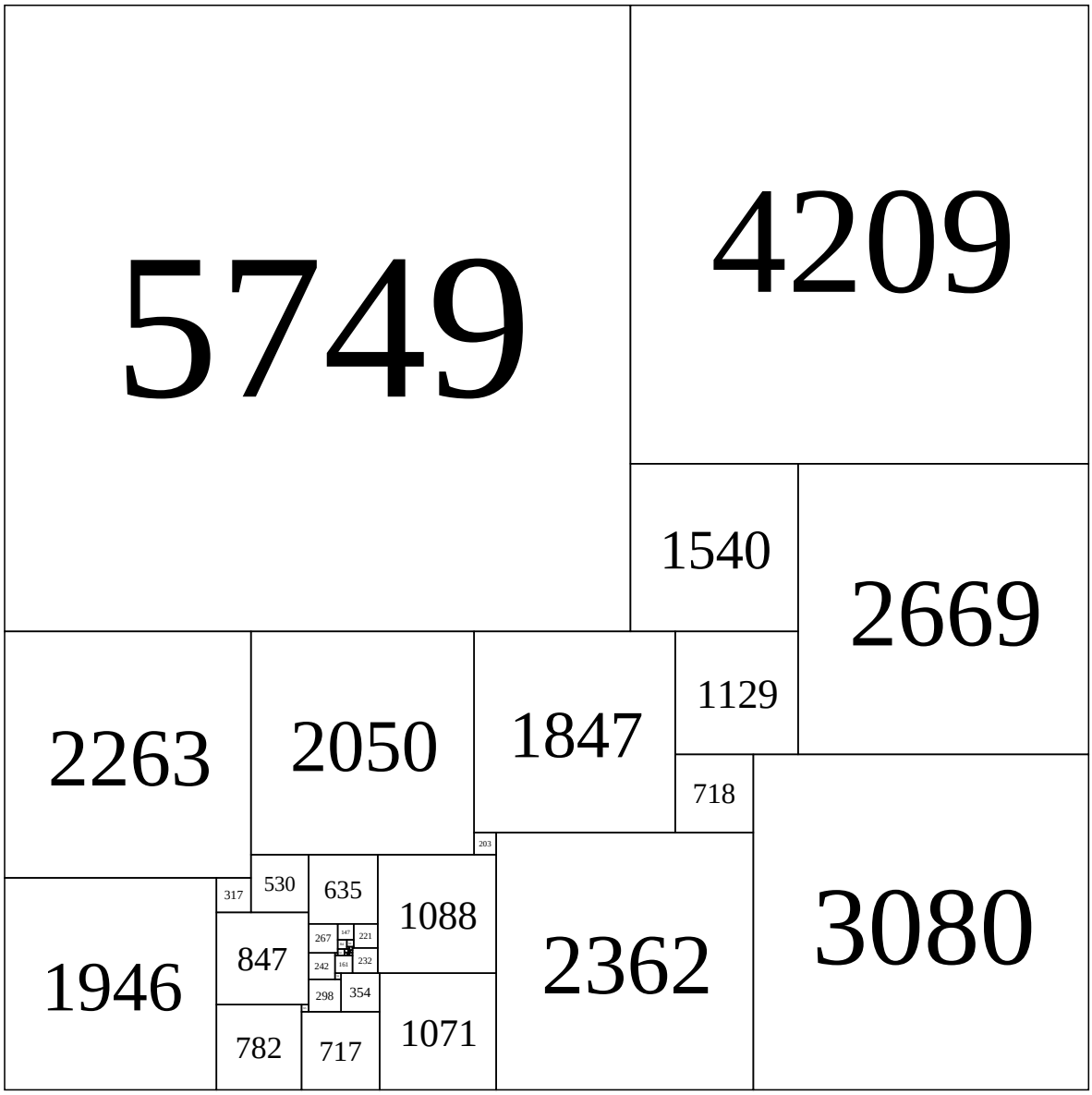
48 : 9955 B_T 2014



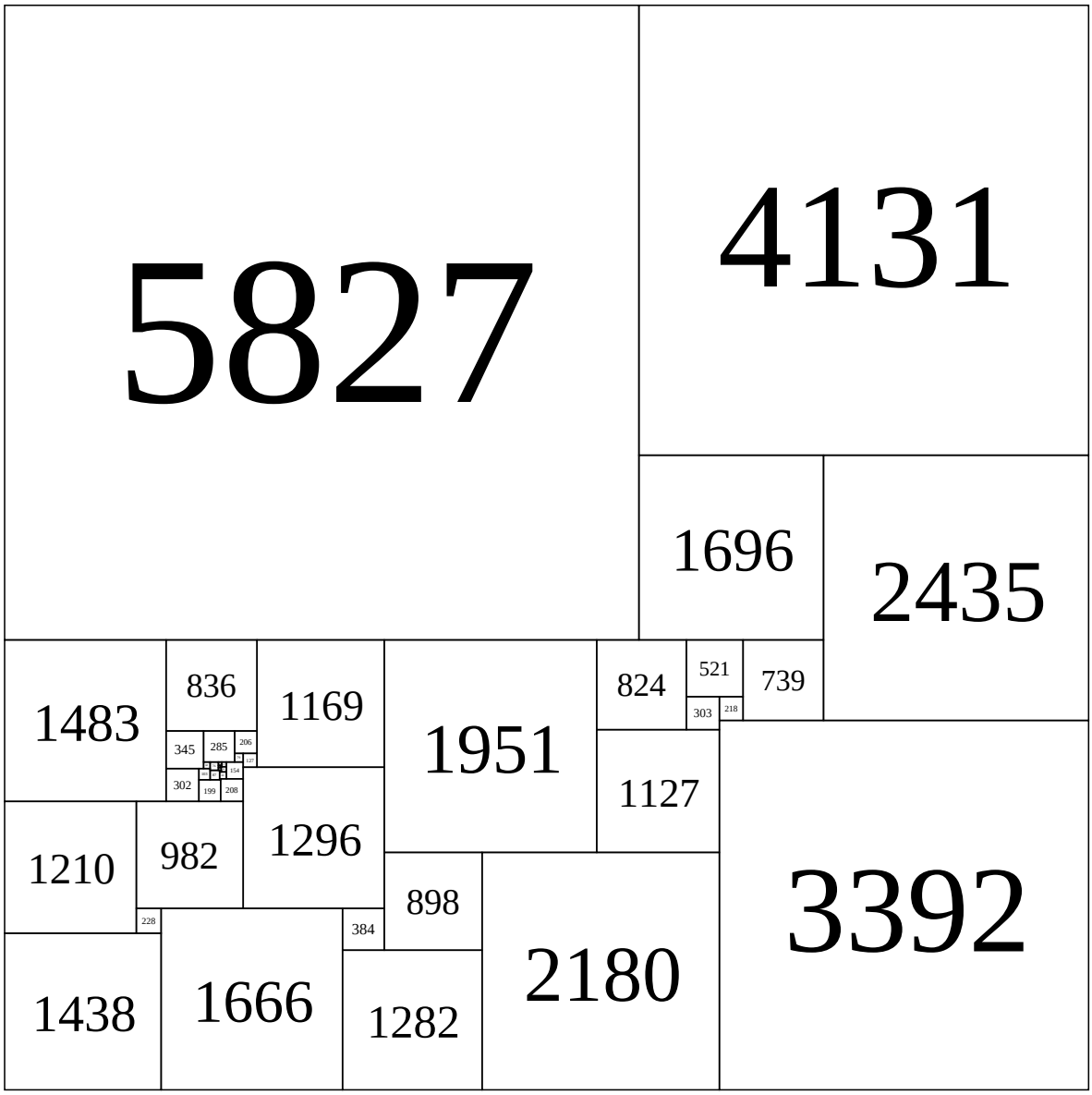
48 : 9956 B_T 2014



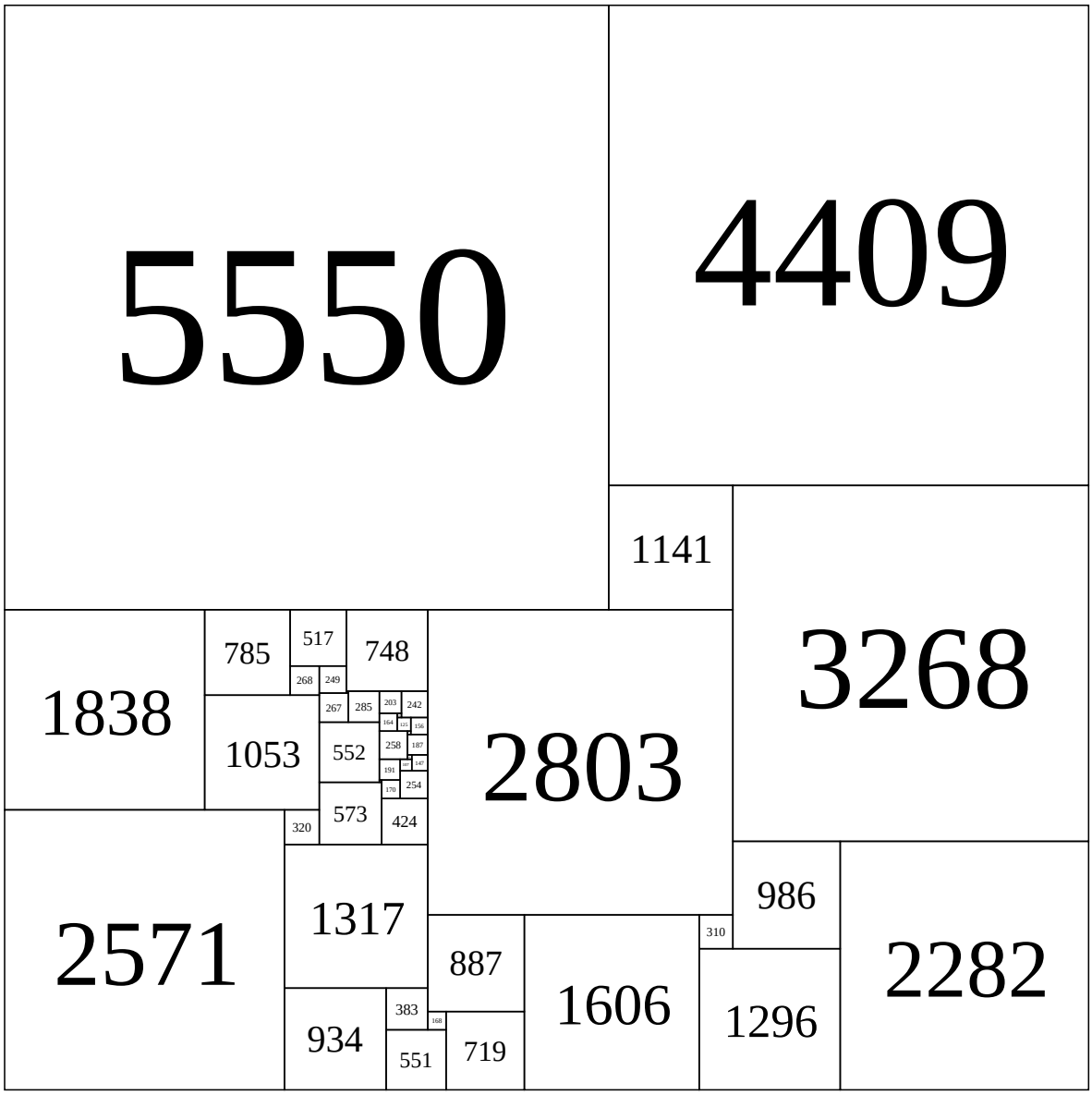
48 : 9957 B_T 2014



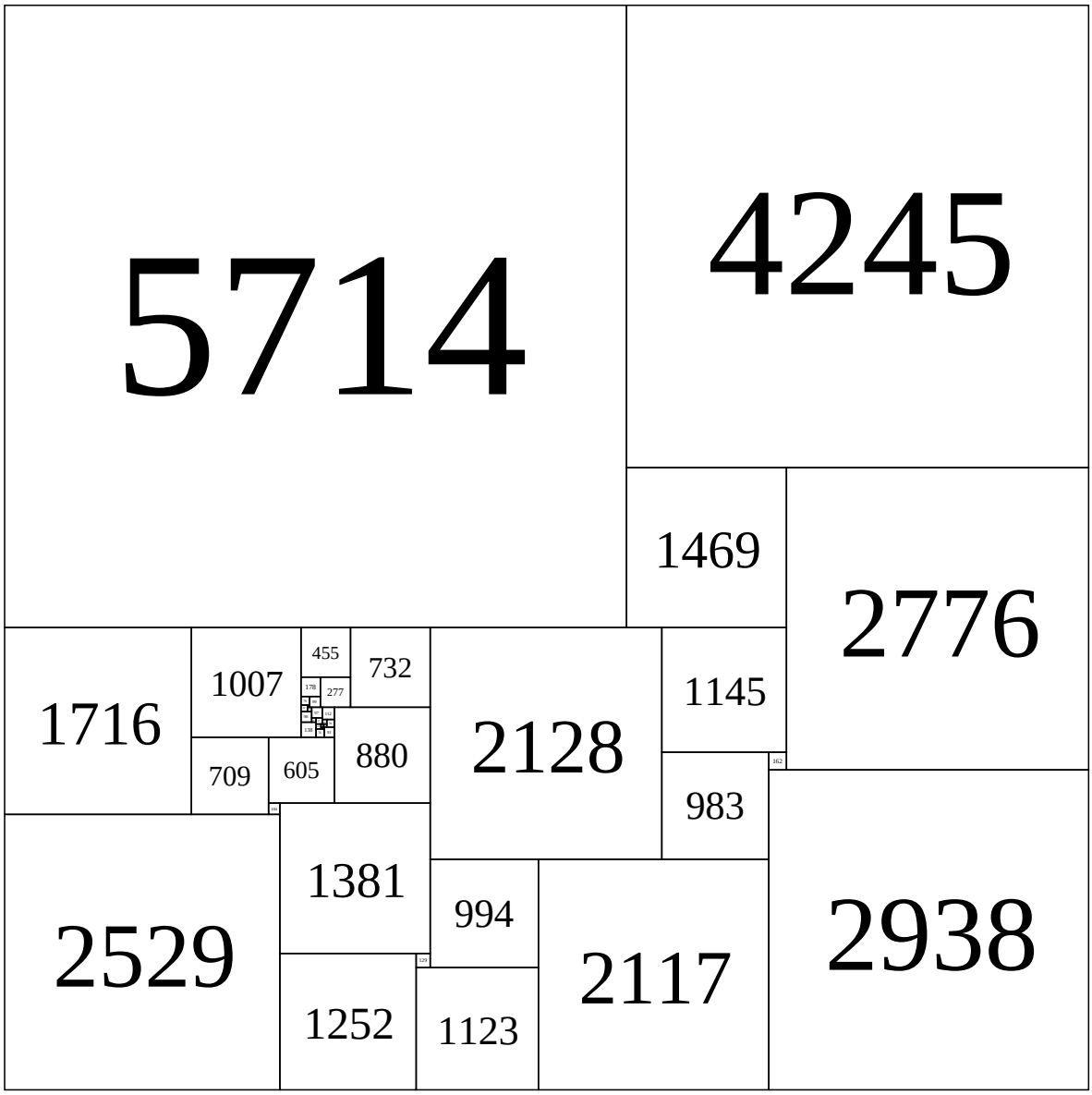
48 : 9958 B_T 2014



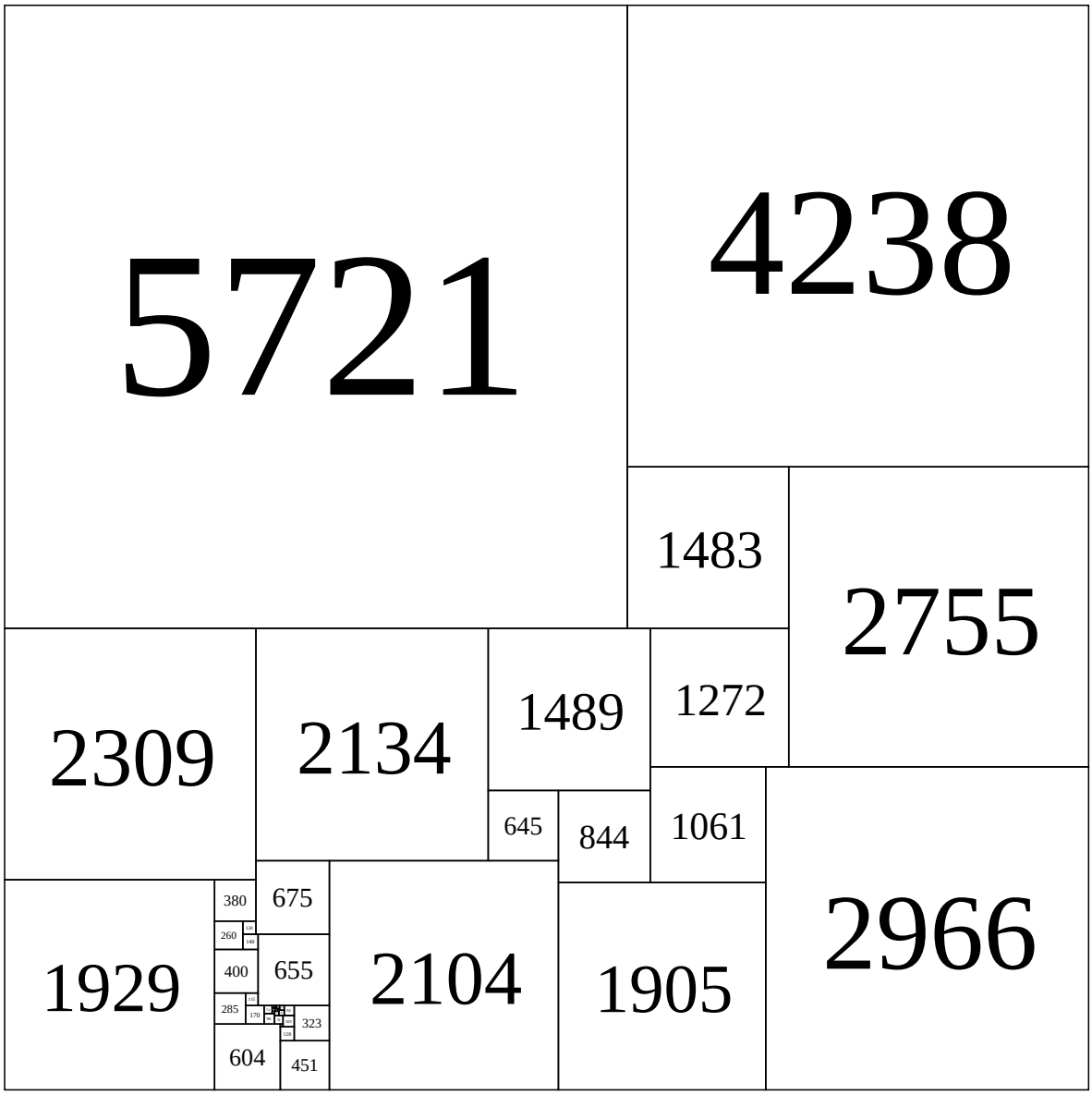
48 : 9958 B_T 2014



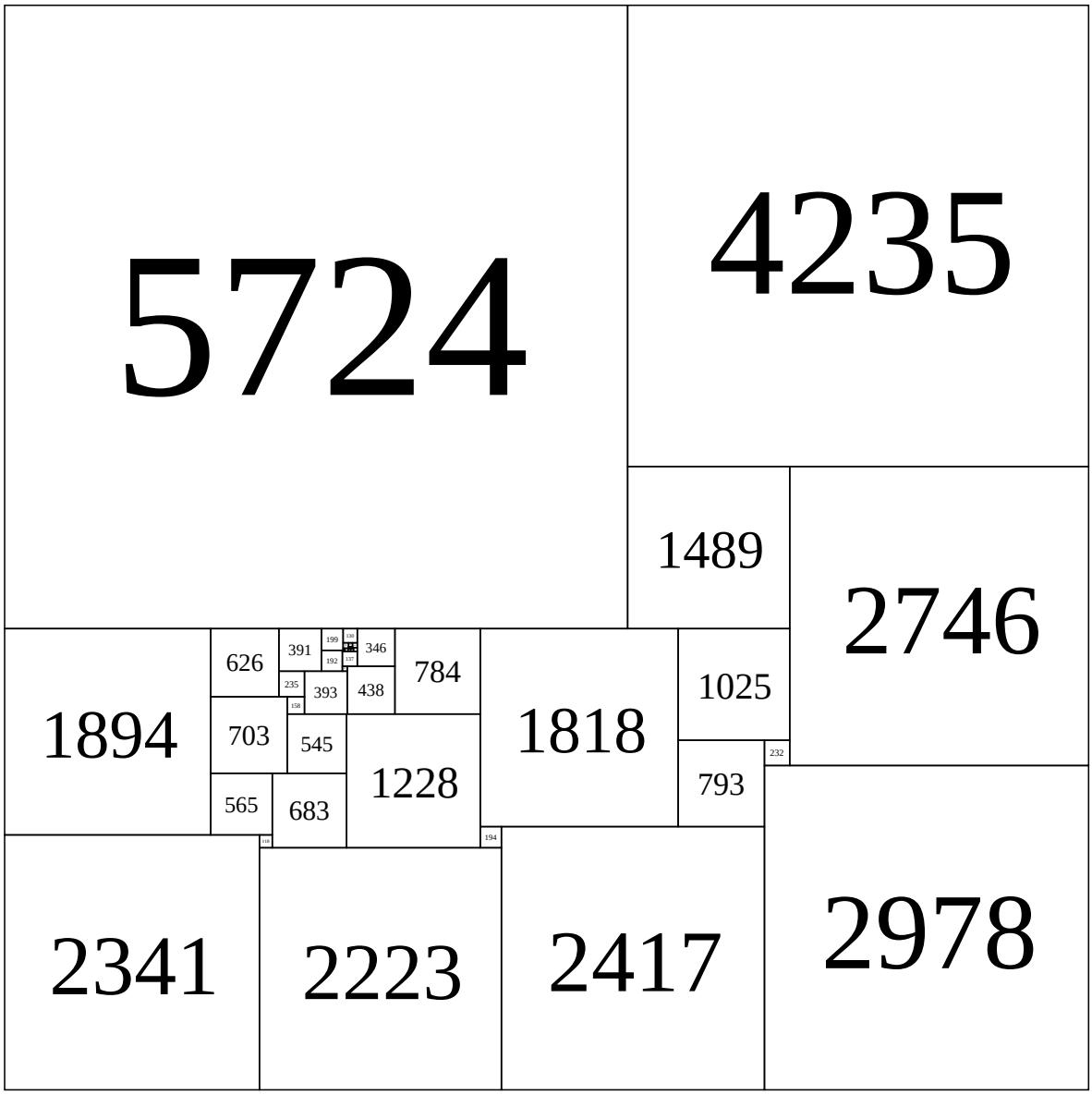
48 : 9959 B_T 2014



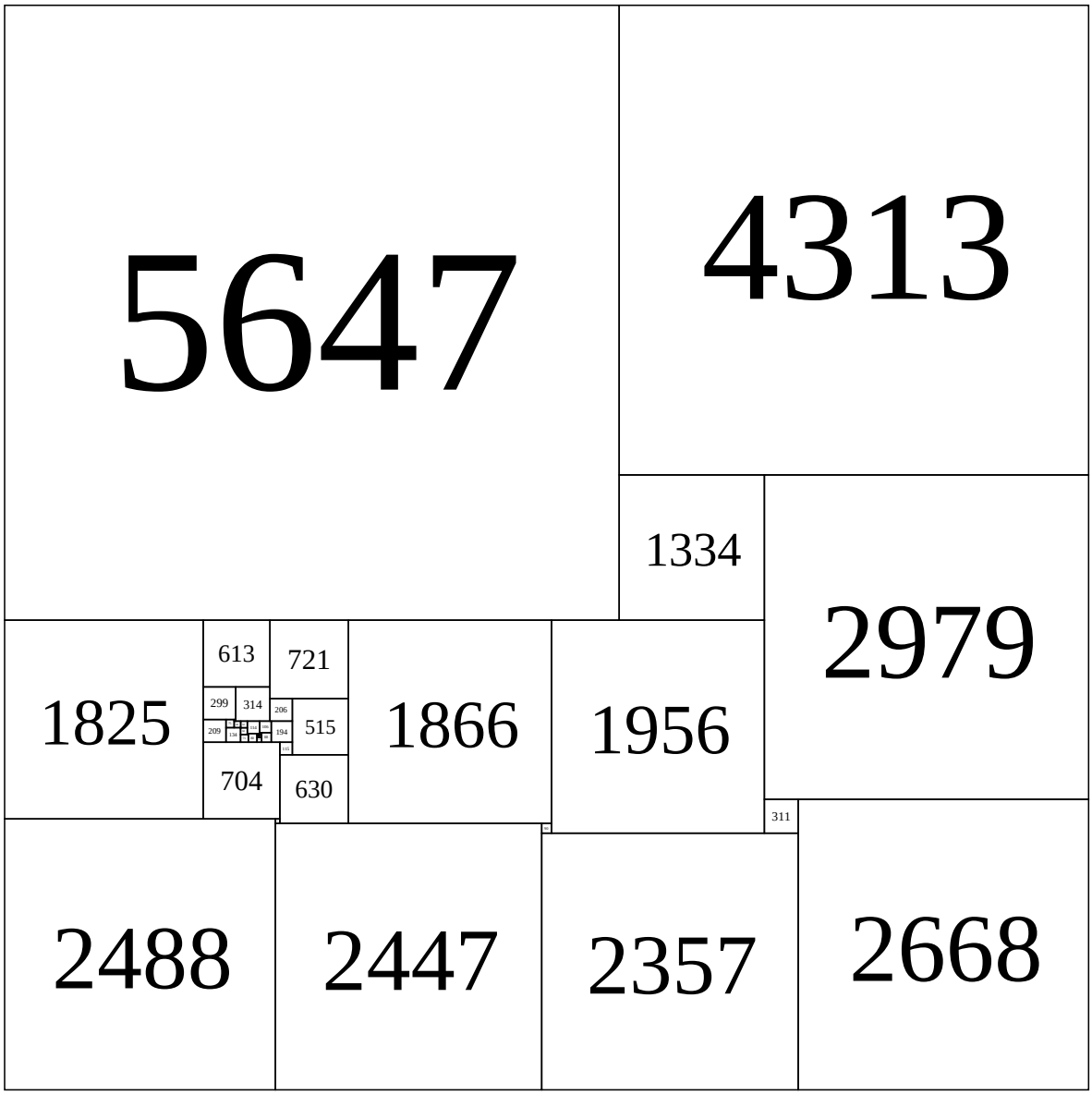
48 : 9959 B_T 2014



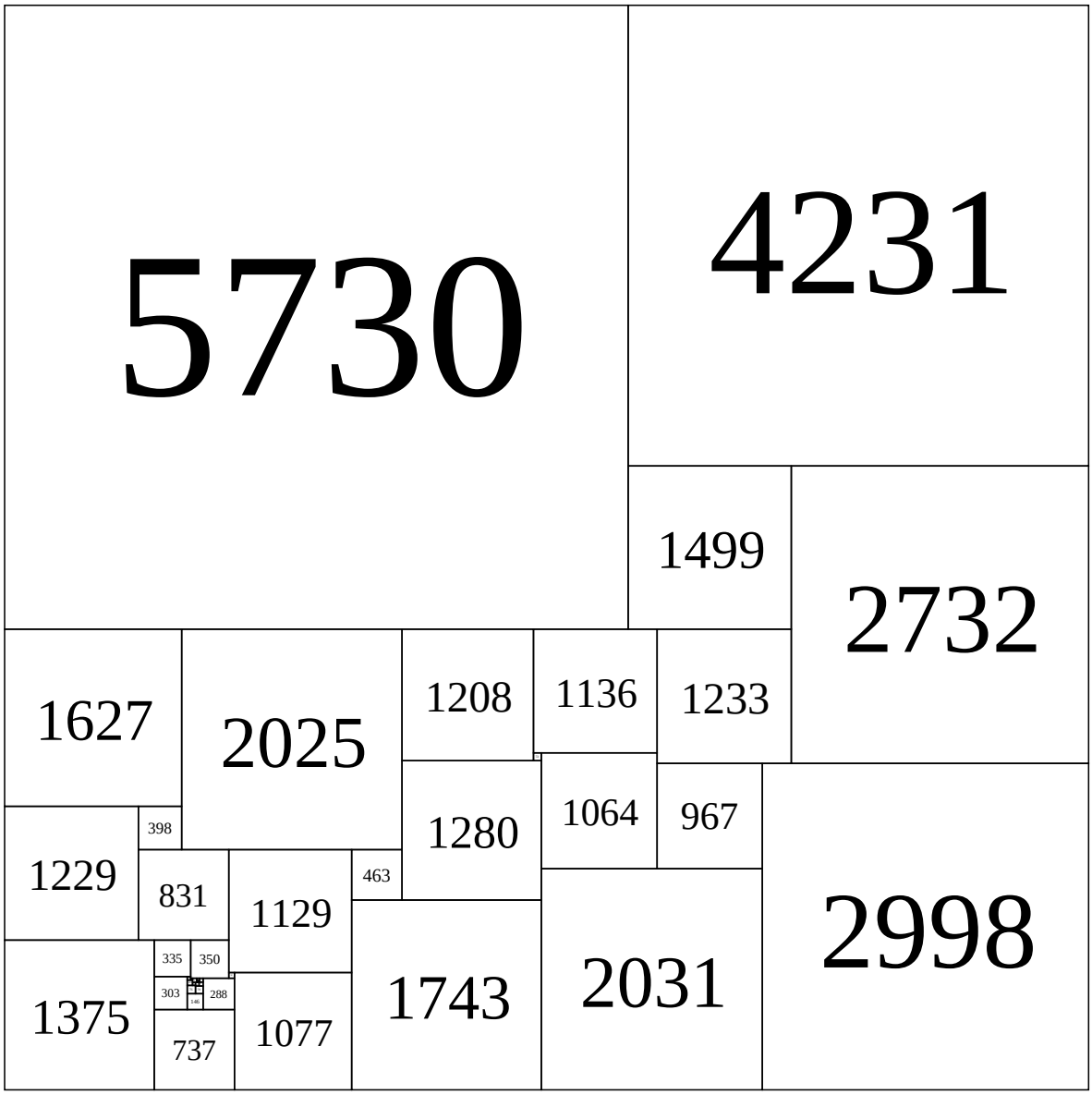
48 : 9959 B_T 2014



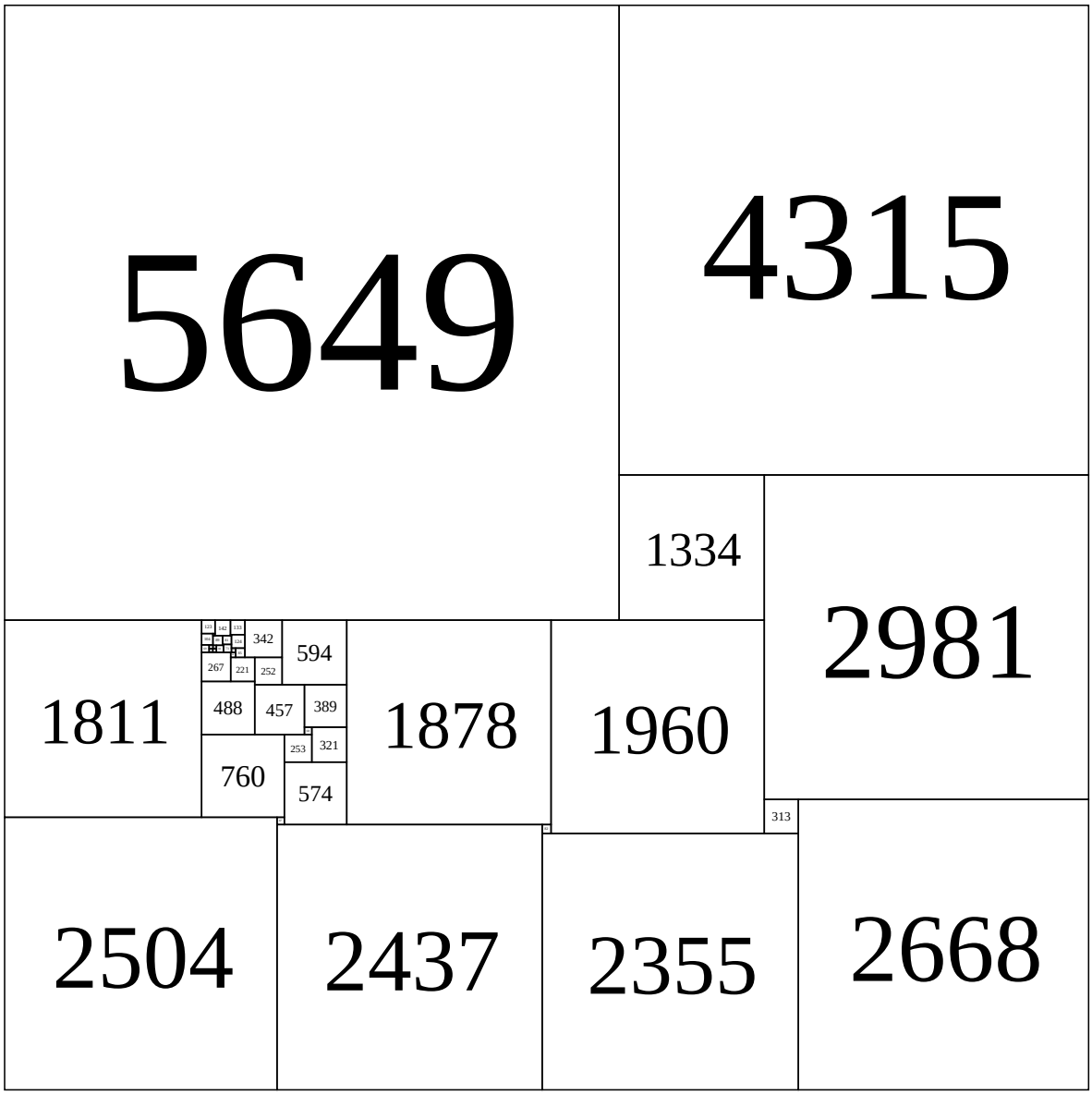
48 : 9959 B_T 2014



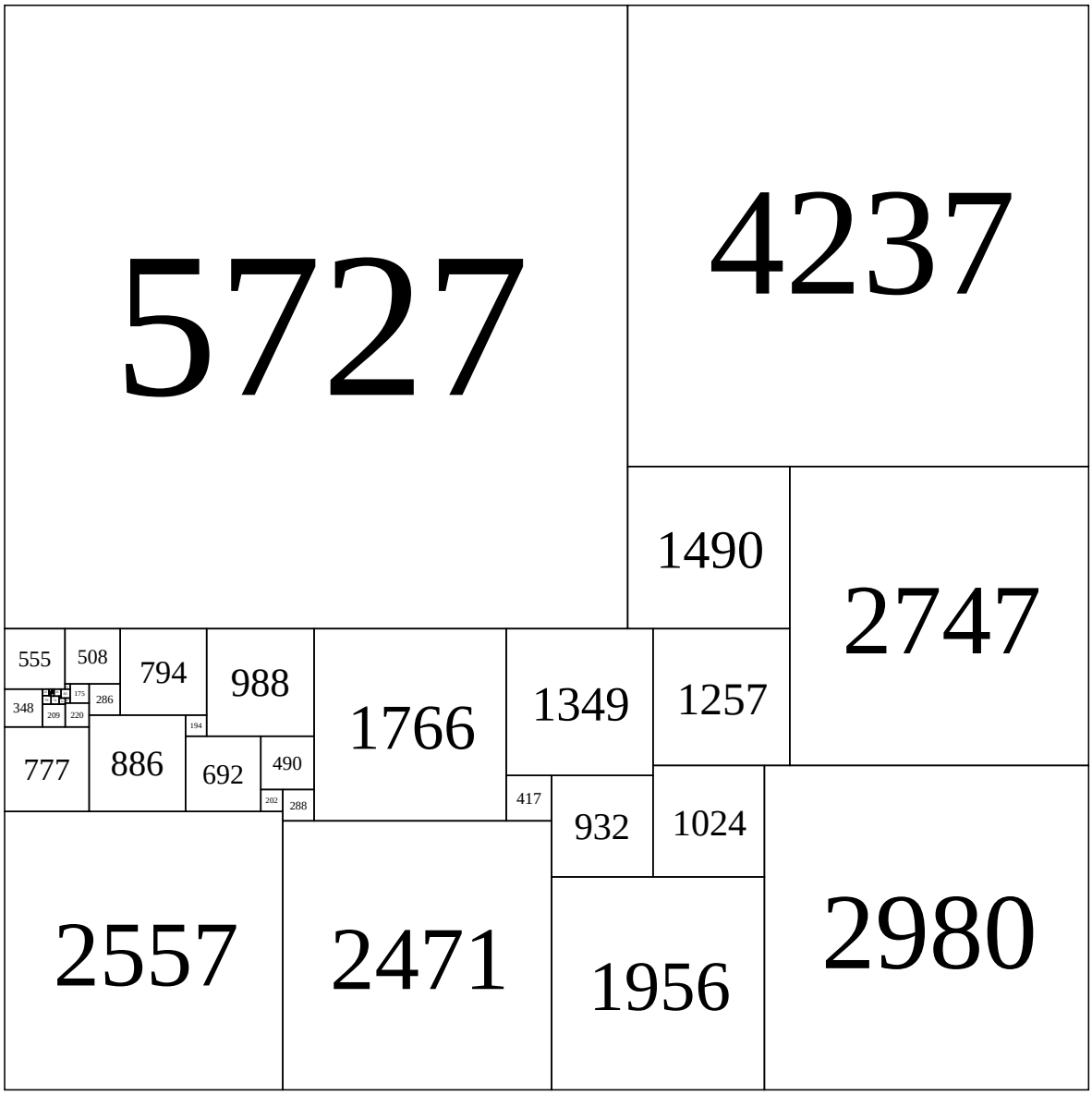
48 : 9960 B_T 2014



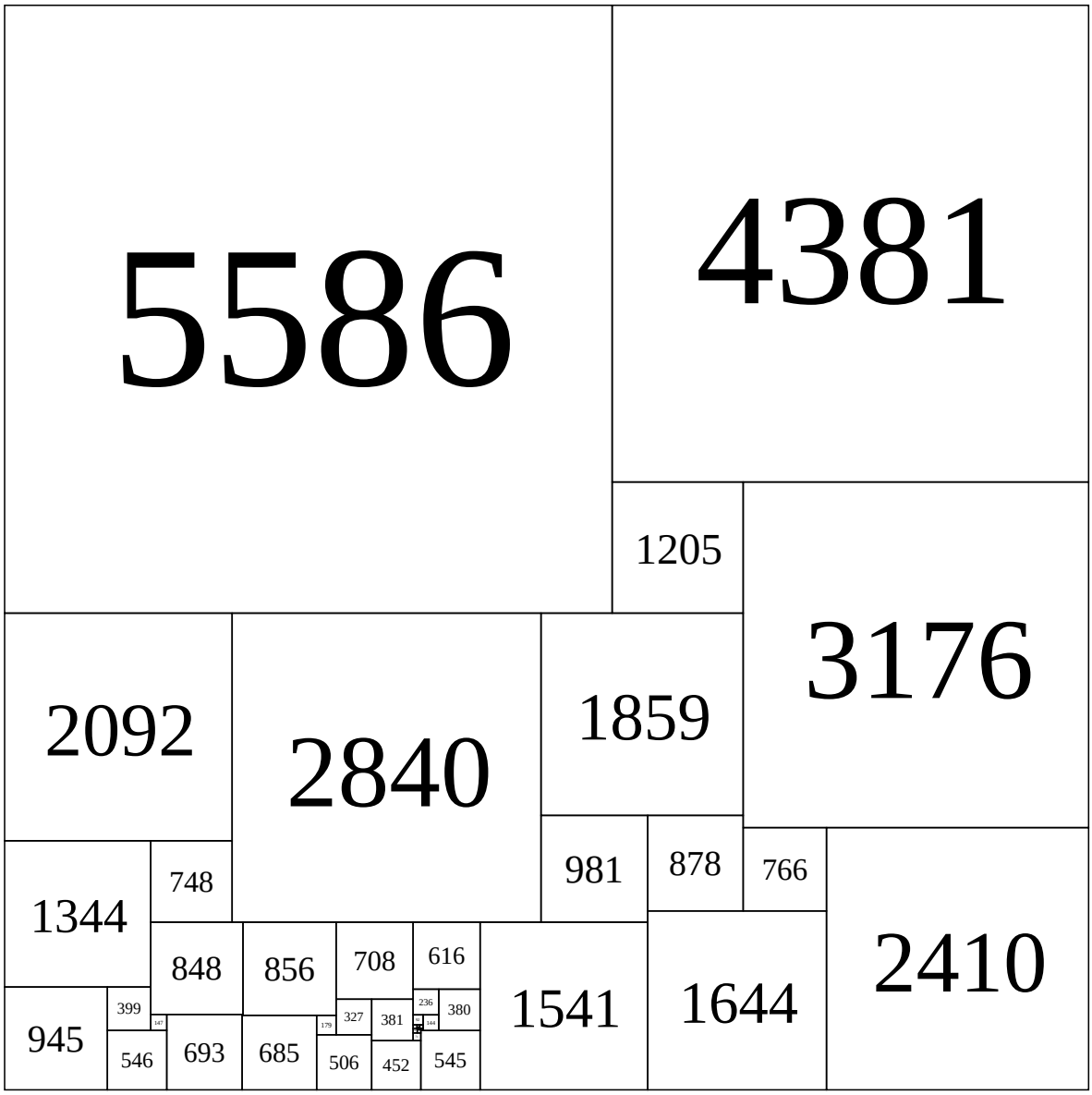
48 : 9961 B_T 2014



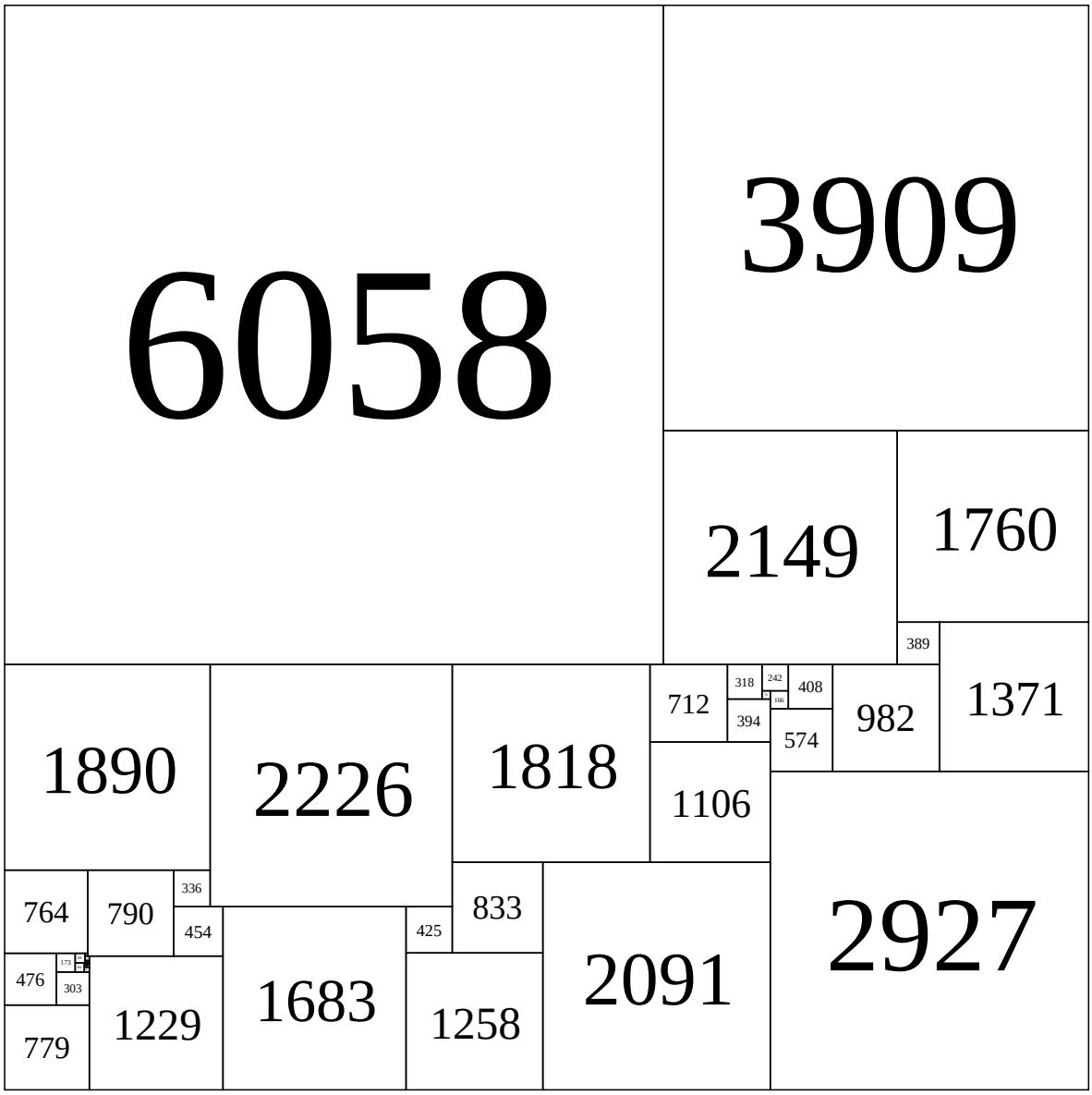
48 : 9964 B_T 2014



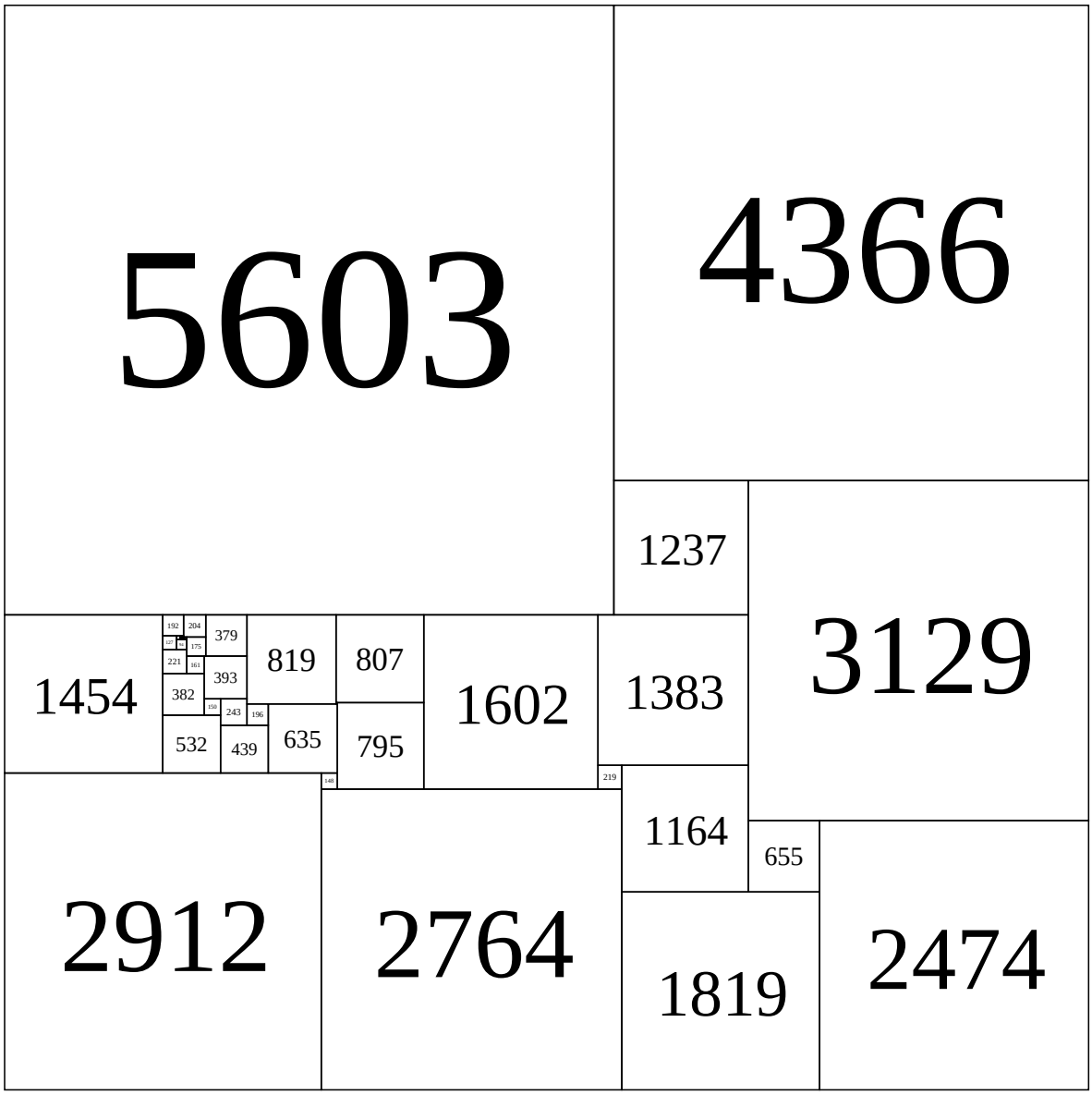
48 : 9964 B_T 2014



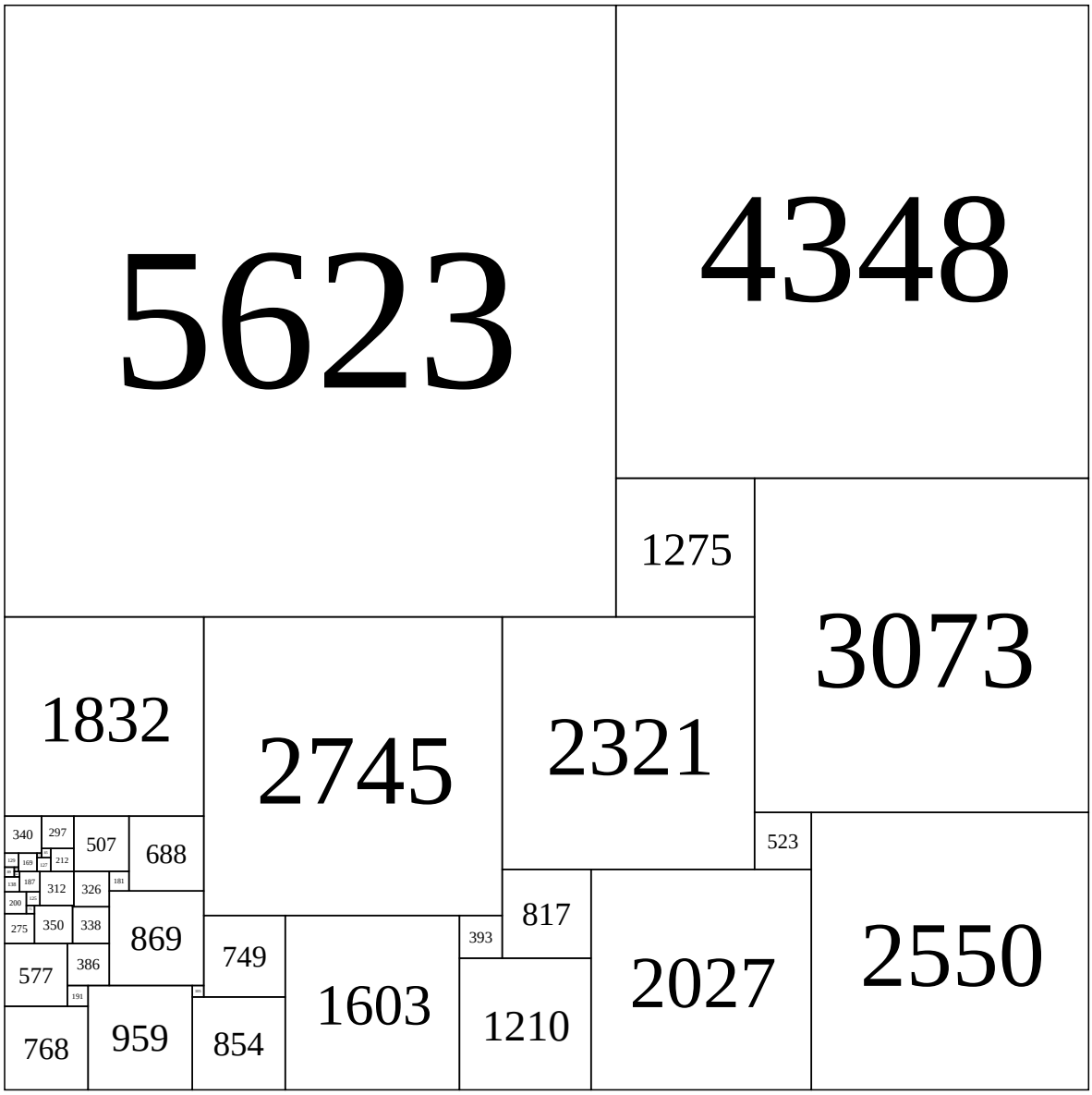
48 : 9967 B_T 2014



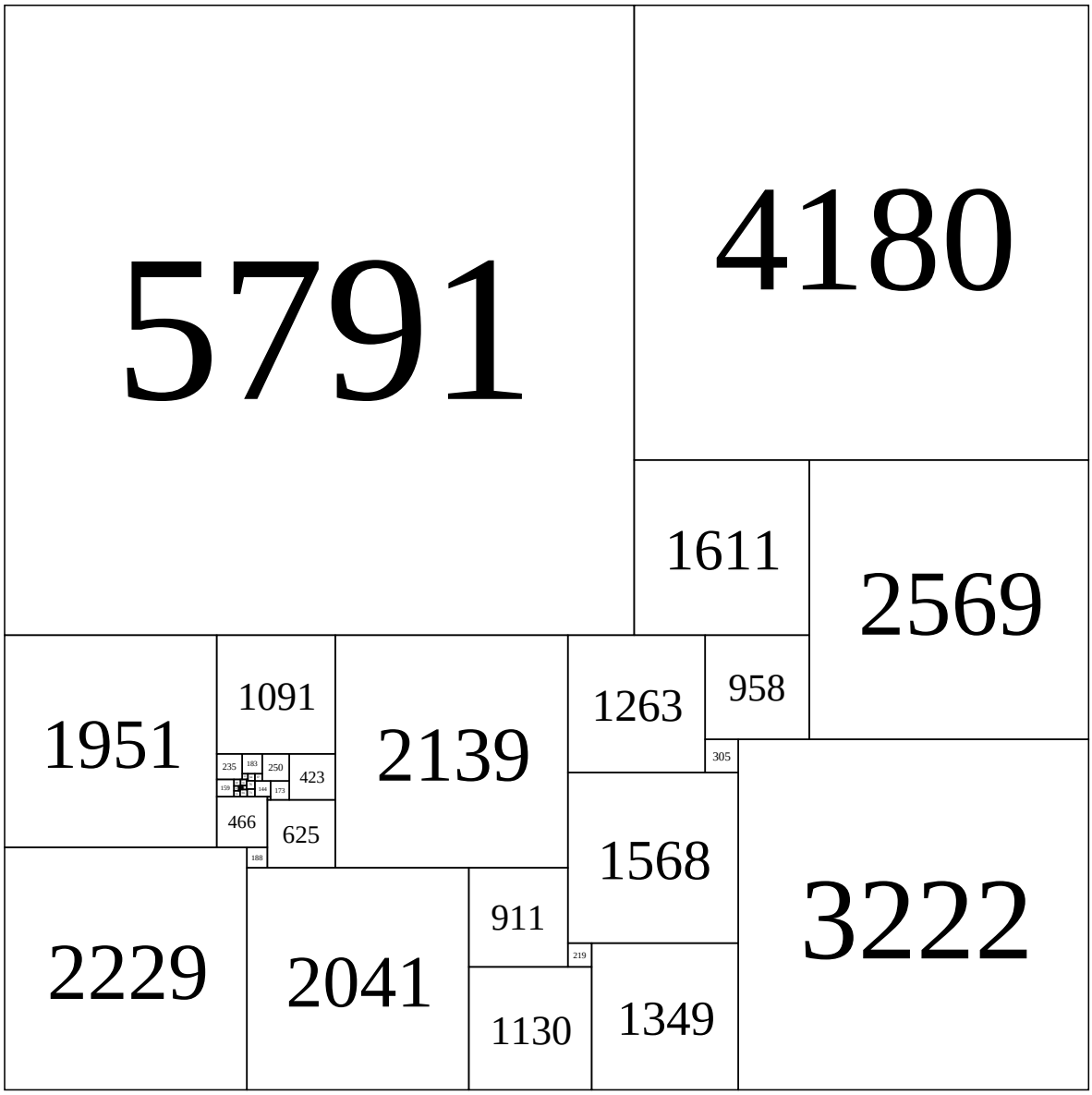
48 : 9967 B_T 2014



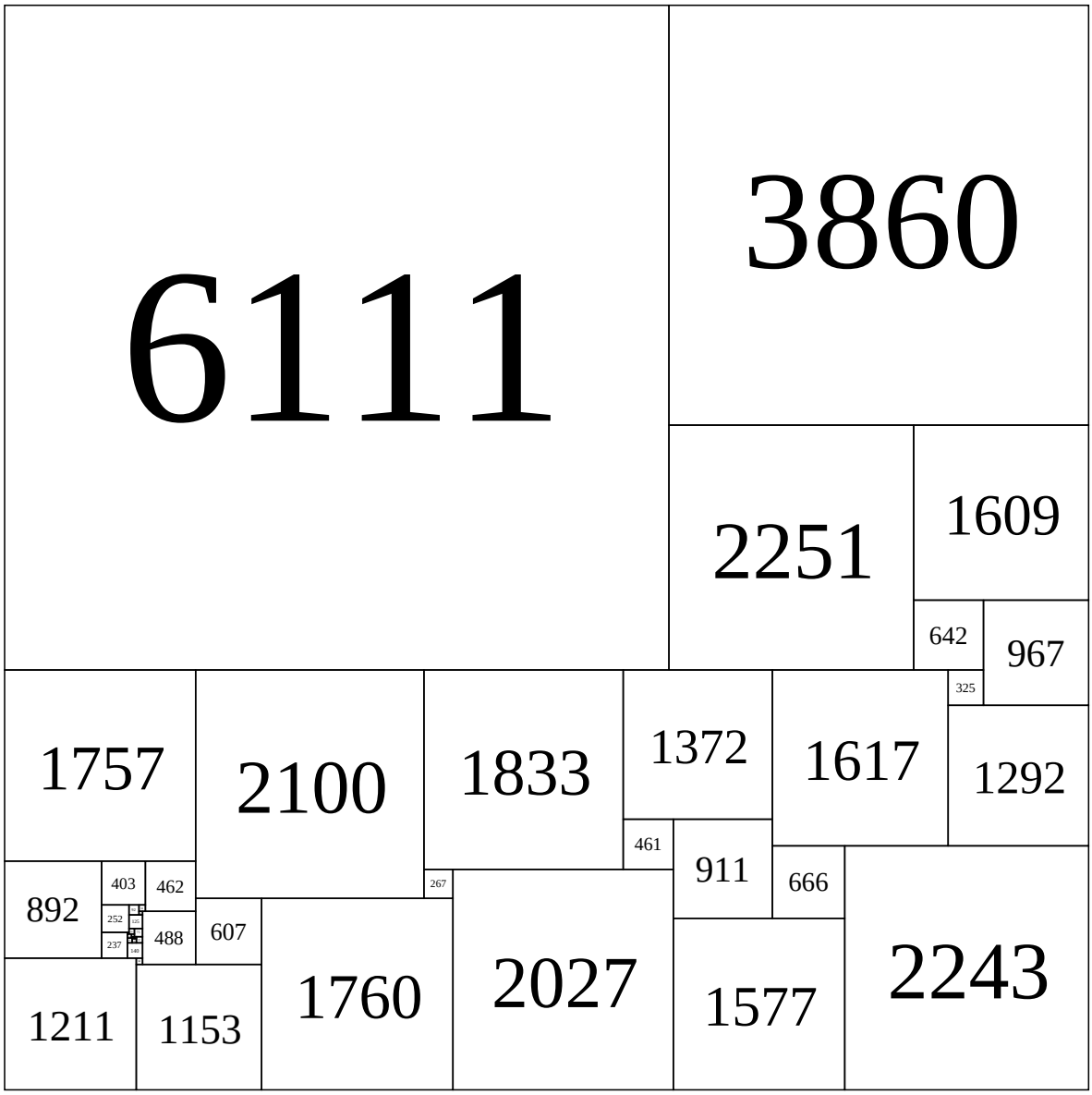
48 : 9969 B_T 2014



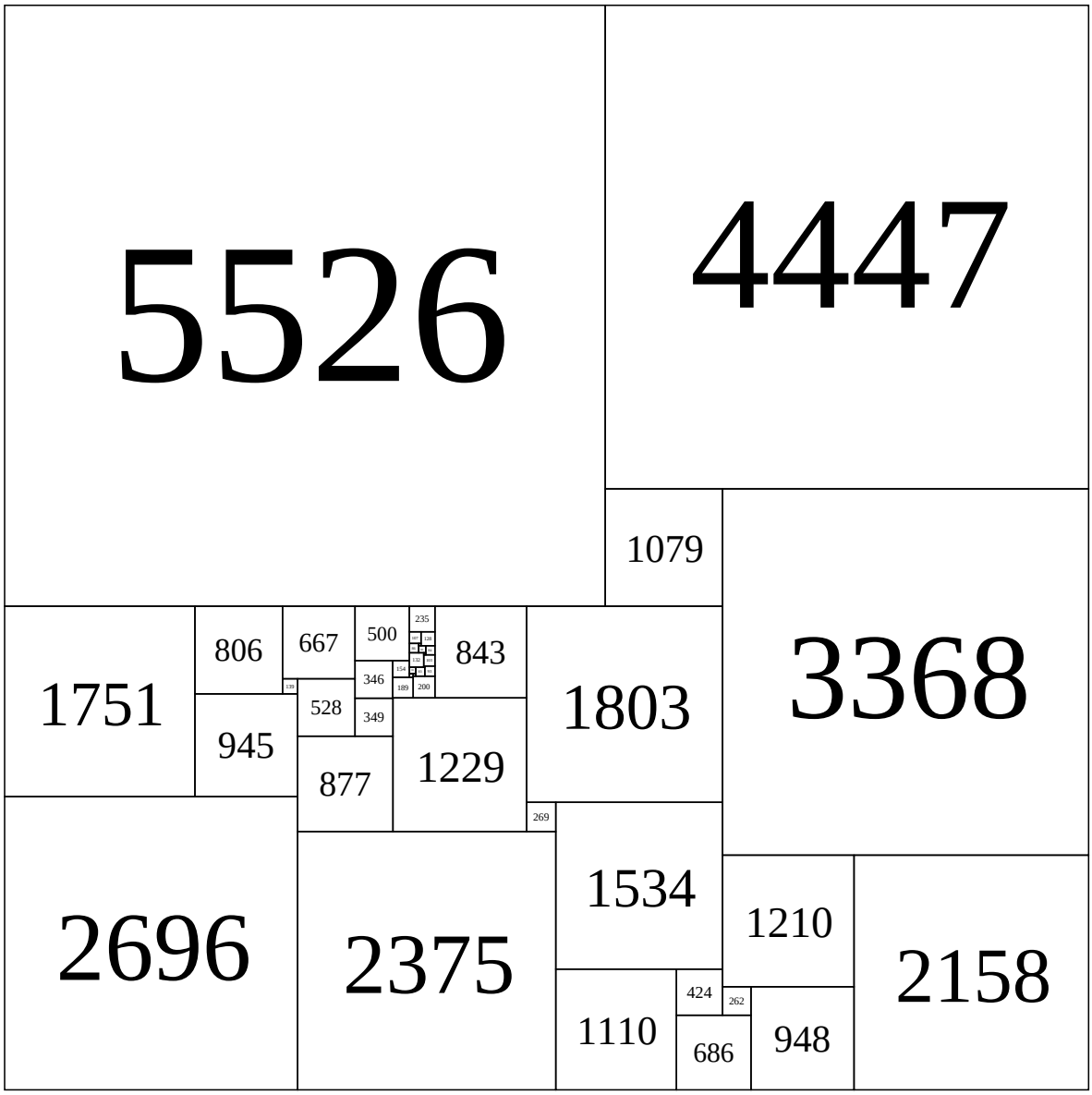
48 : 9971 B_T 2014



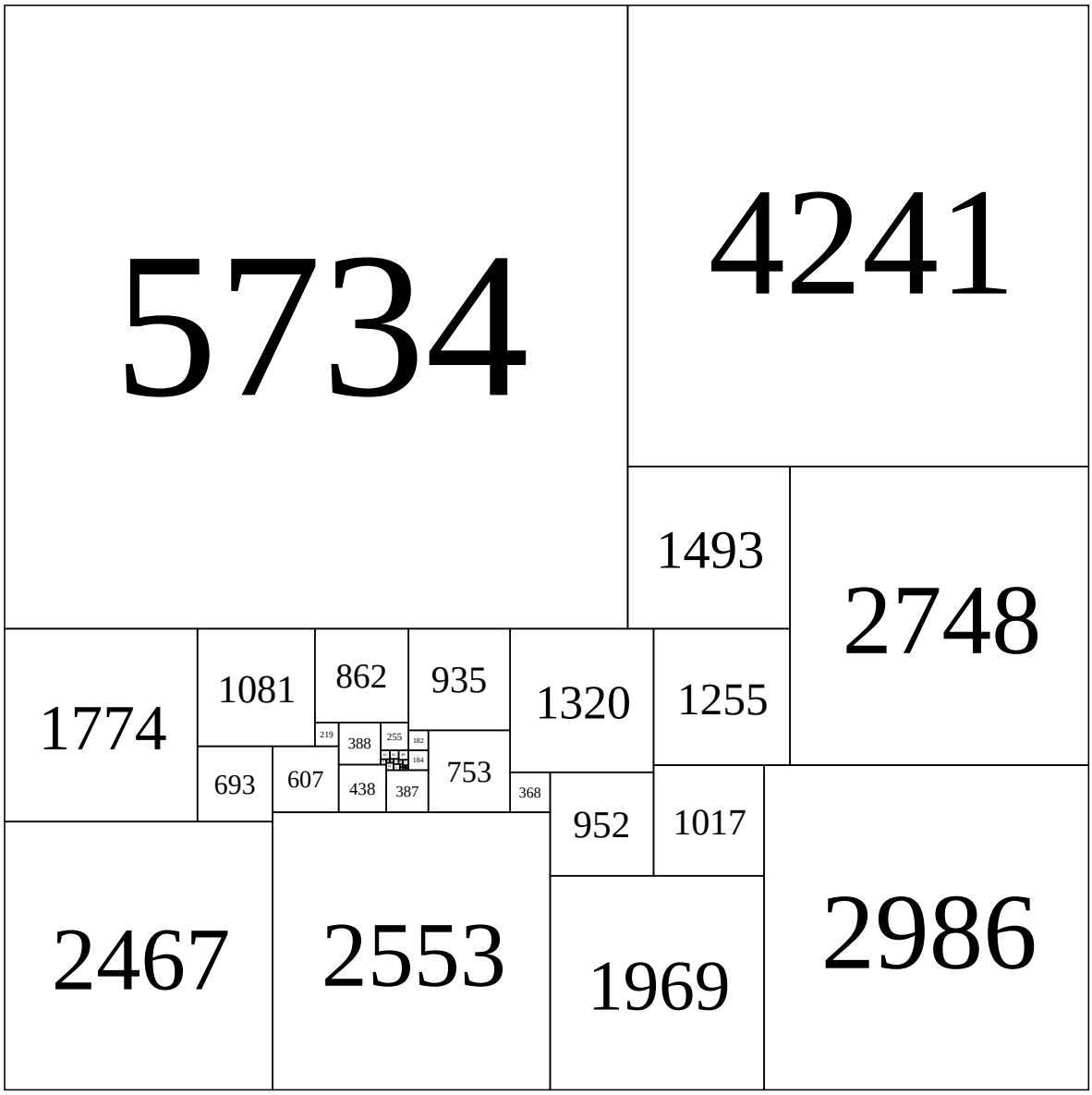
48 : 9971 B_T 2014



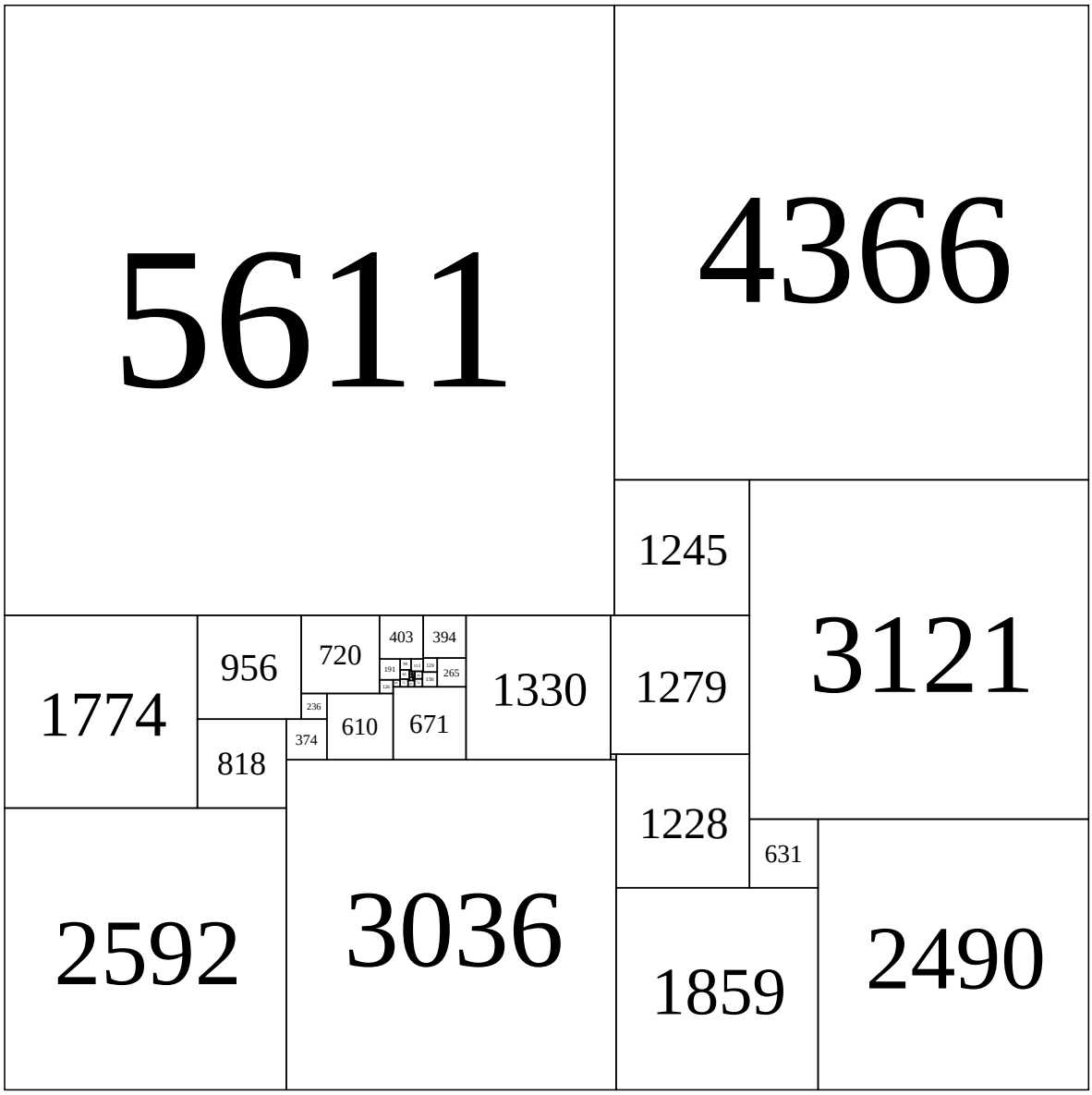
48 : 9971 B_T 2014



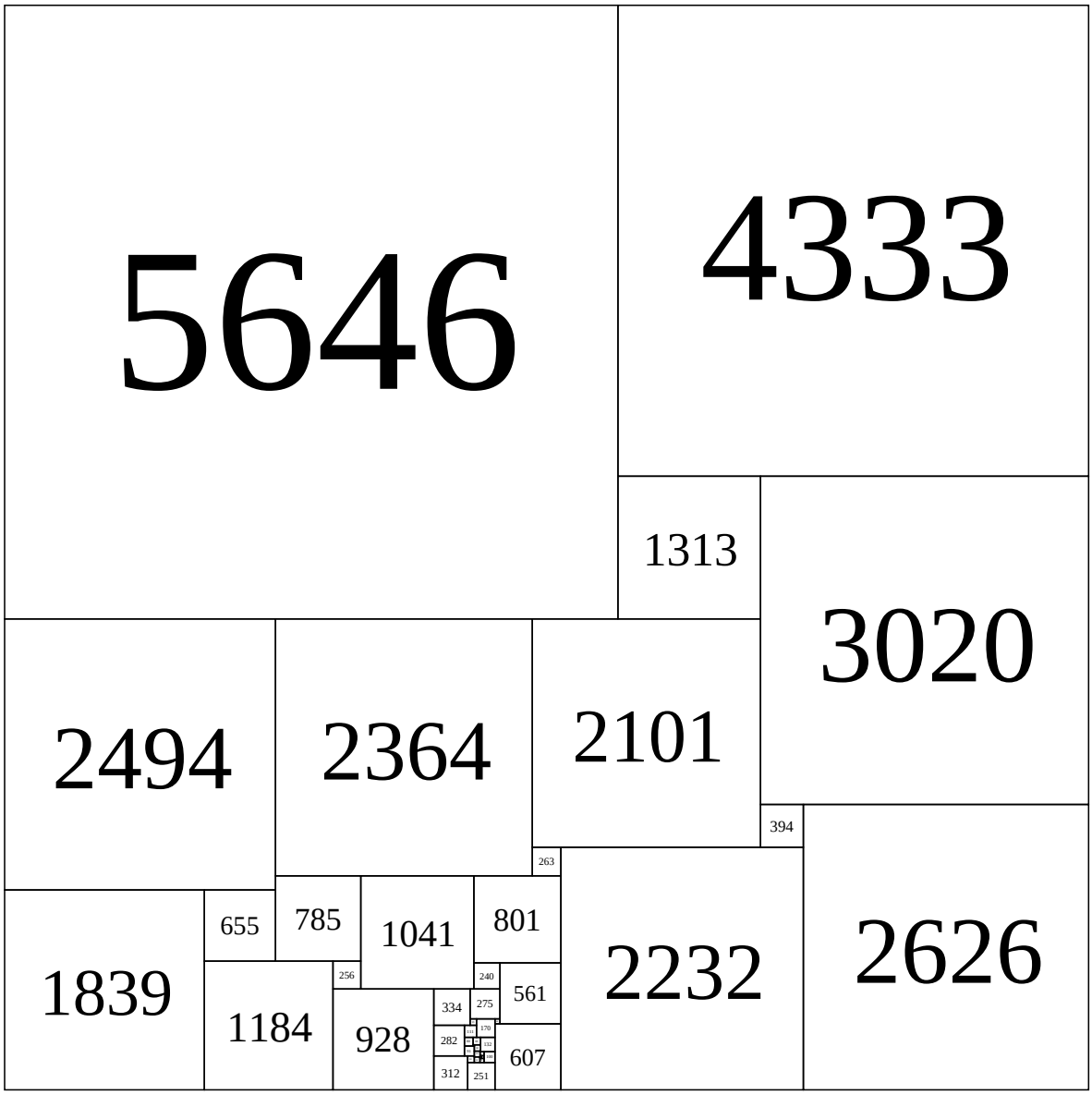
48 : 9973 B_T 2014



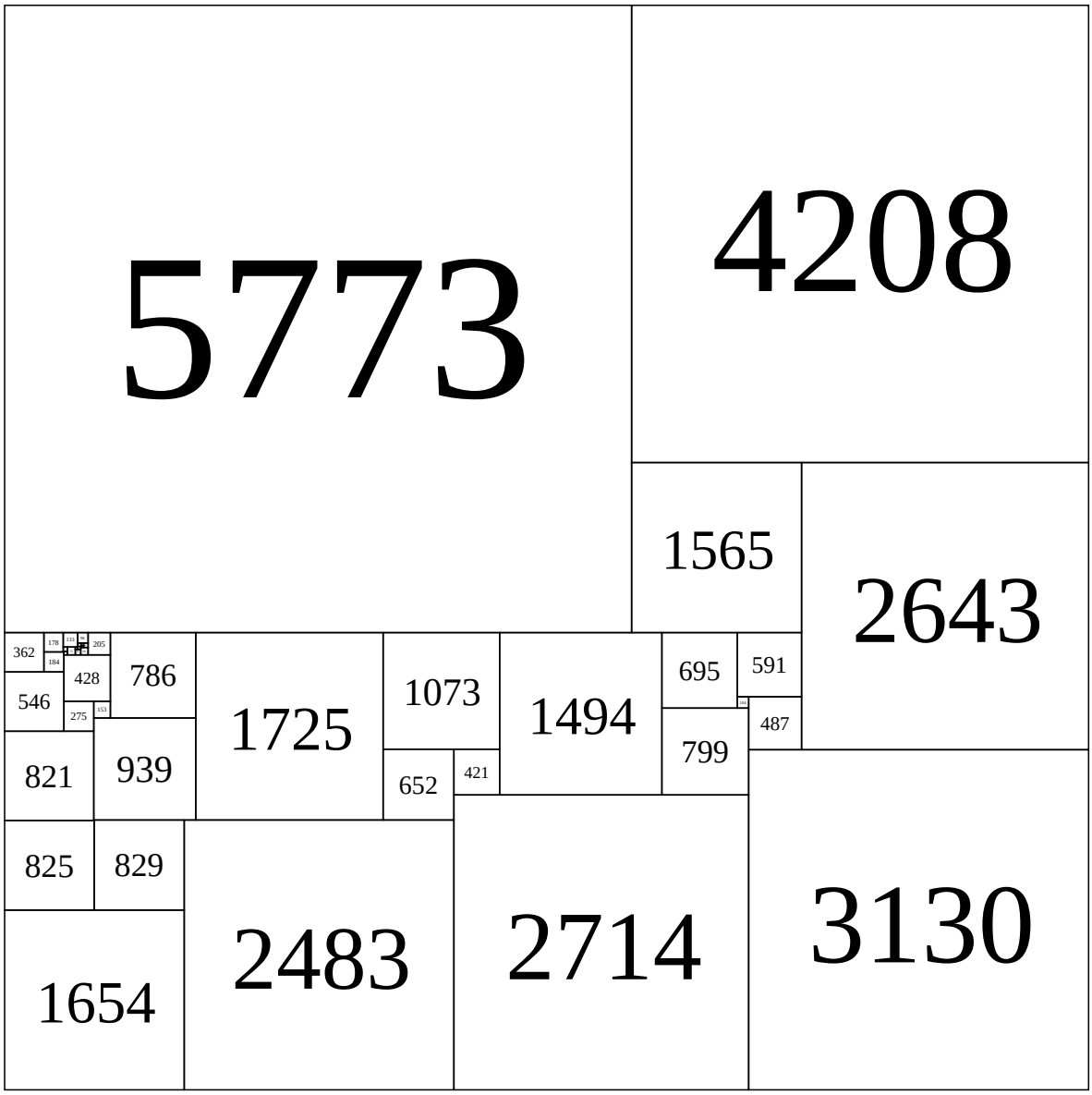
48 : 9975 B_T 2014



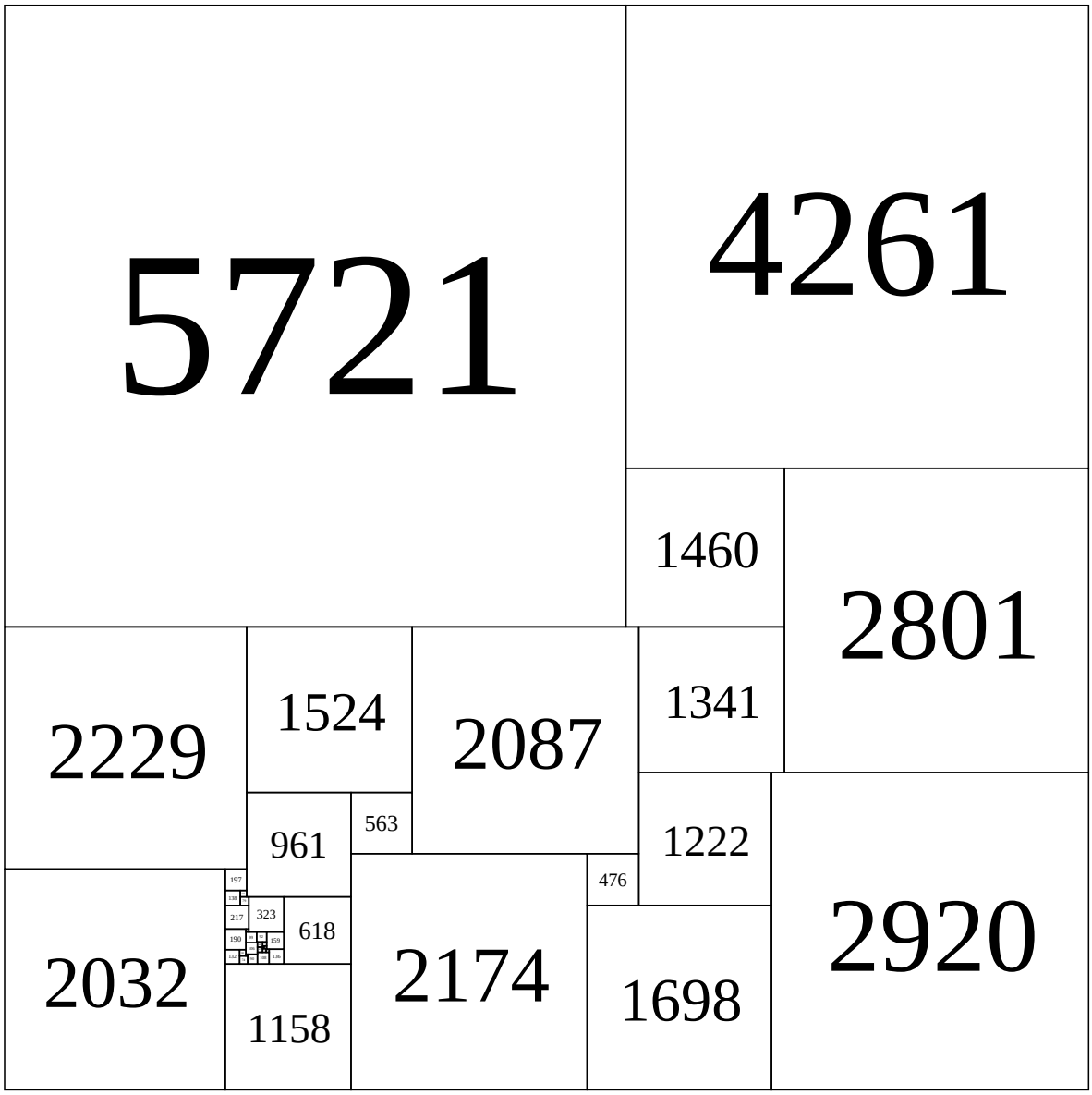
48 : 9977 B_T 2014



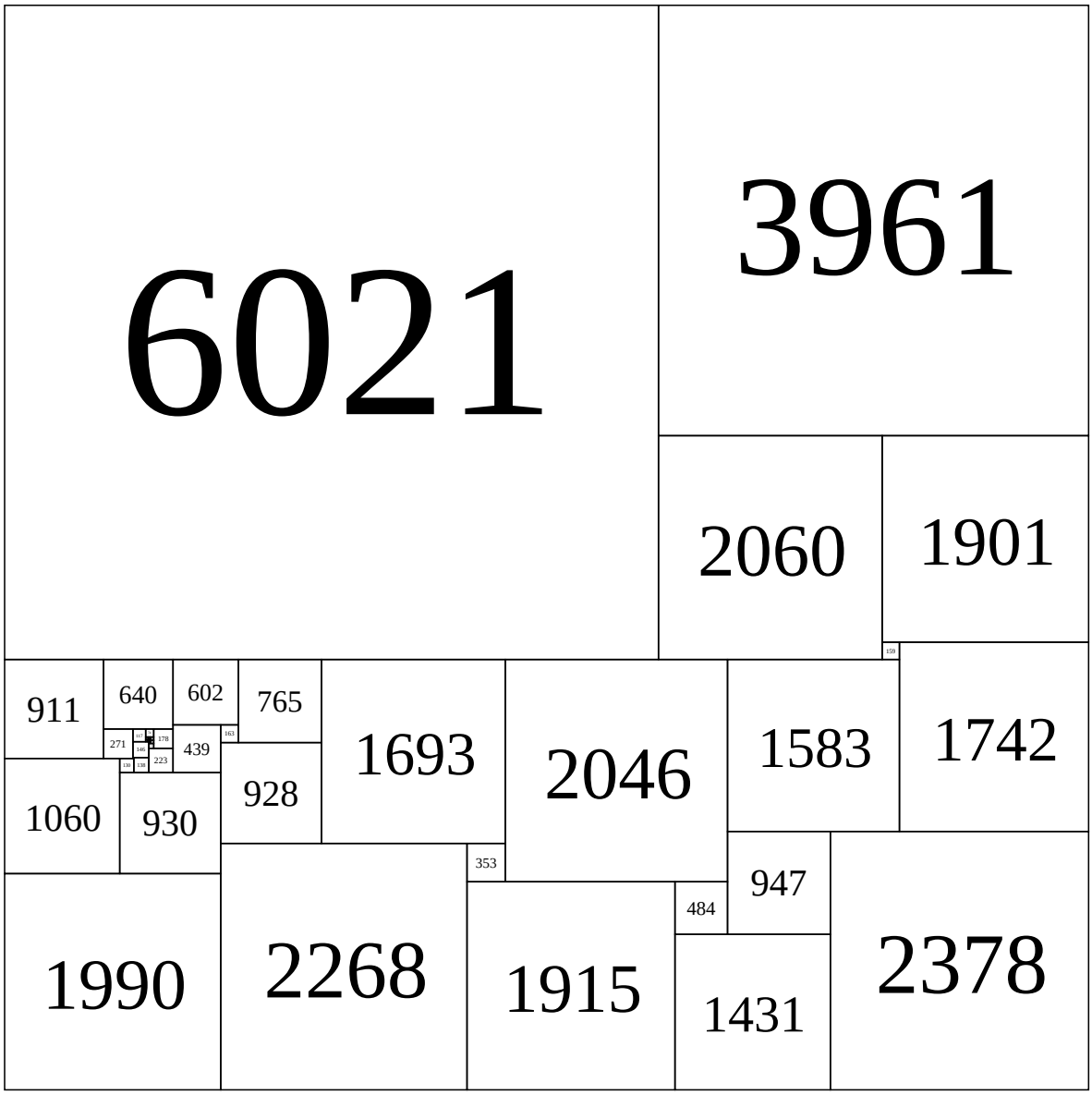
48 : 9979 B_T 2014



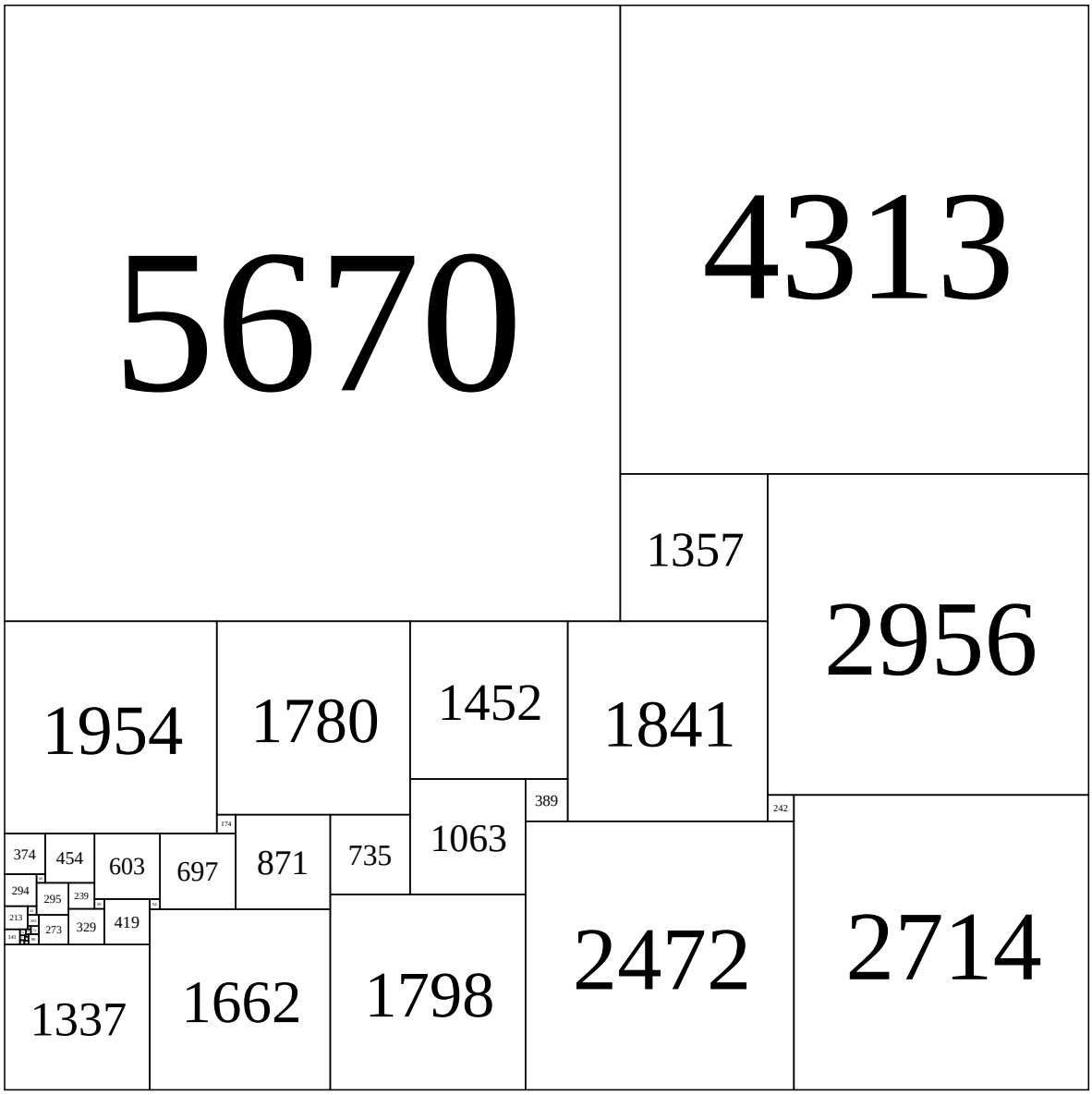
48 : 9981 B_T 2014



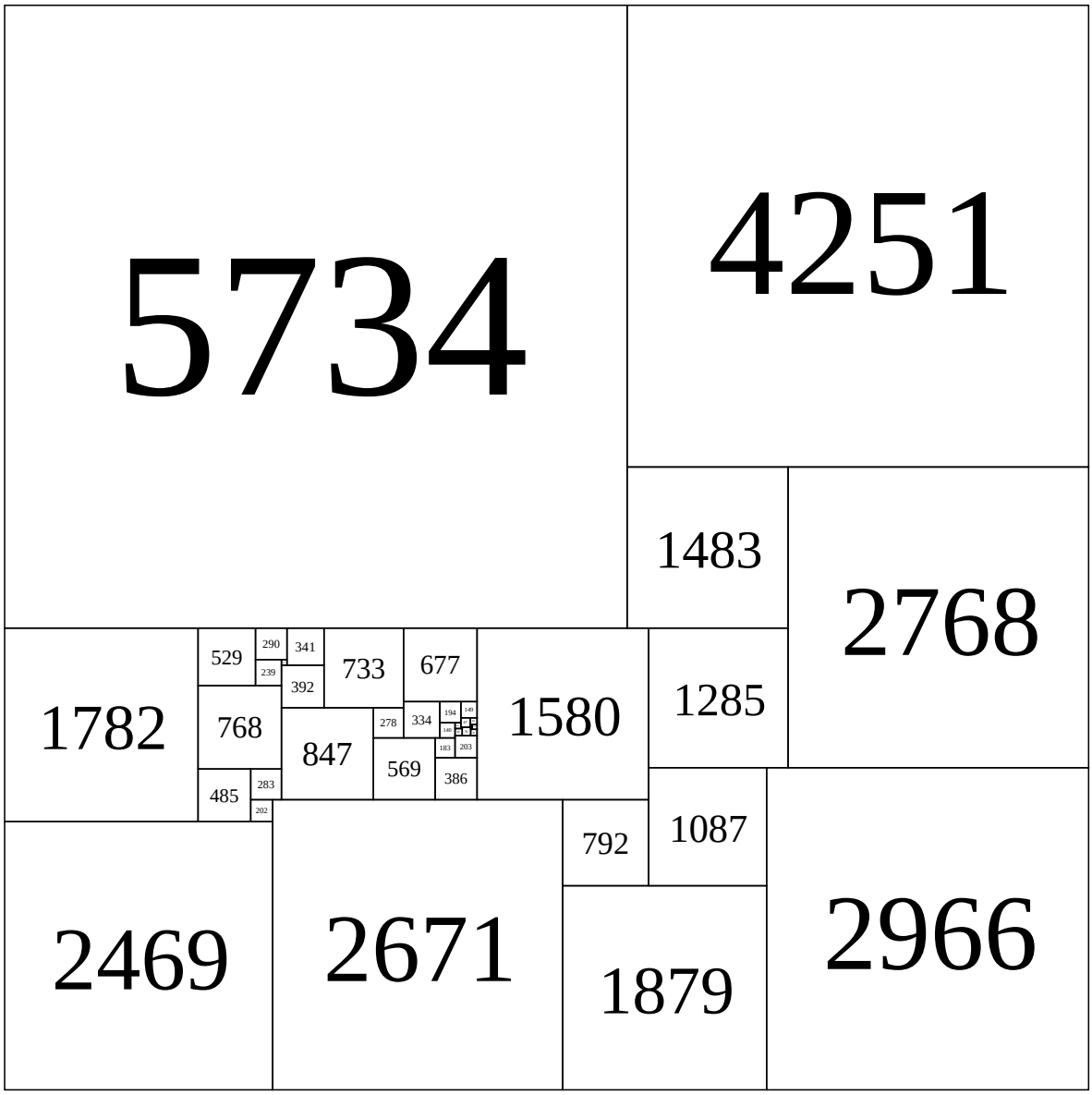
48 : 9982 B_T 2014



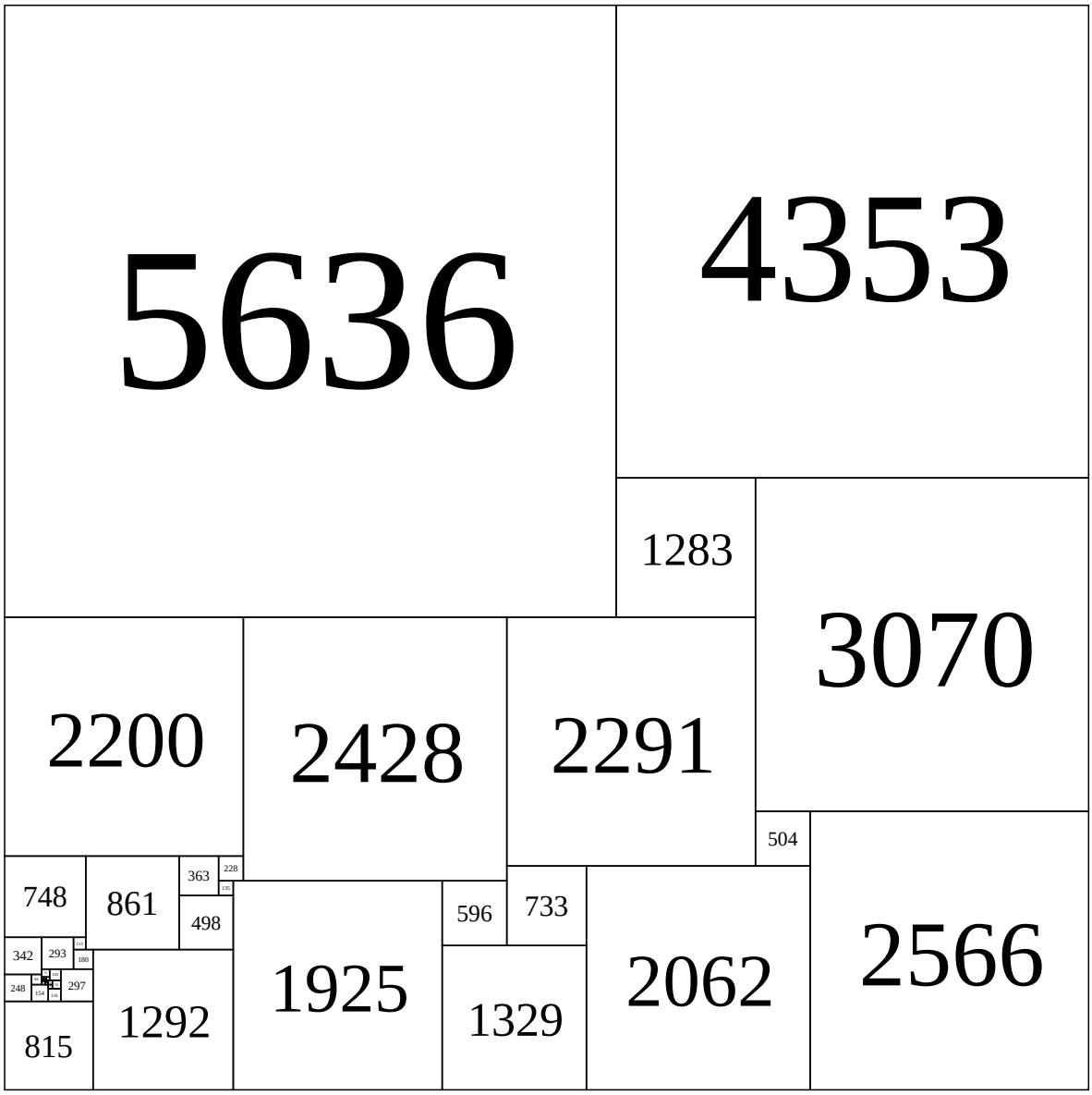
48 : 9982 B_T 2014



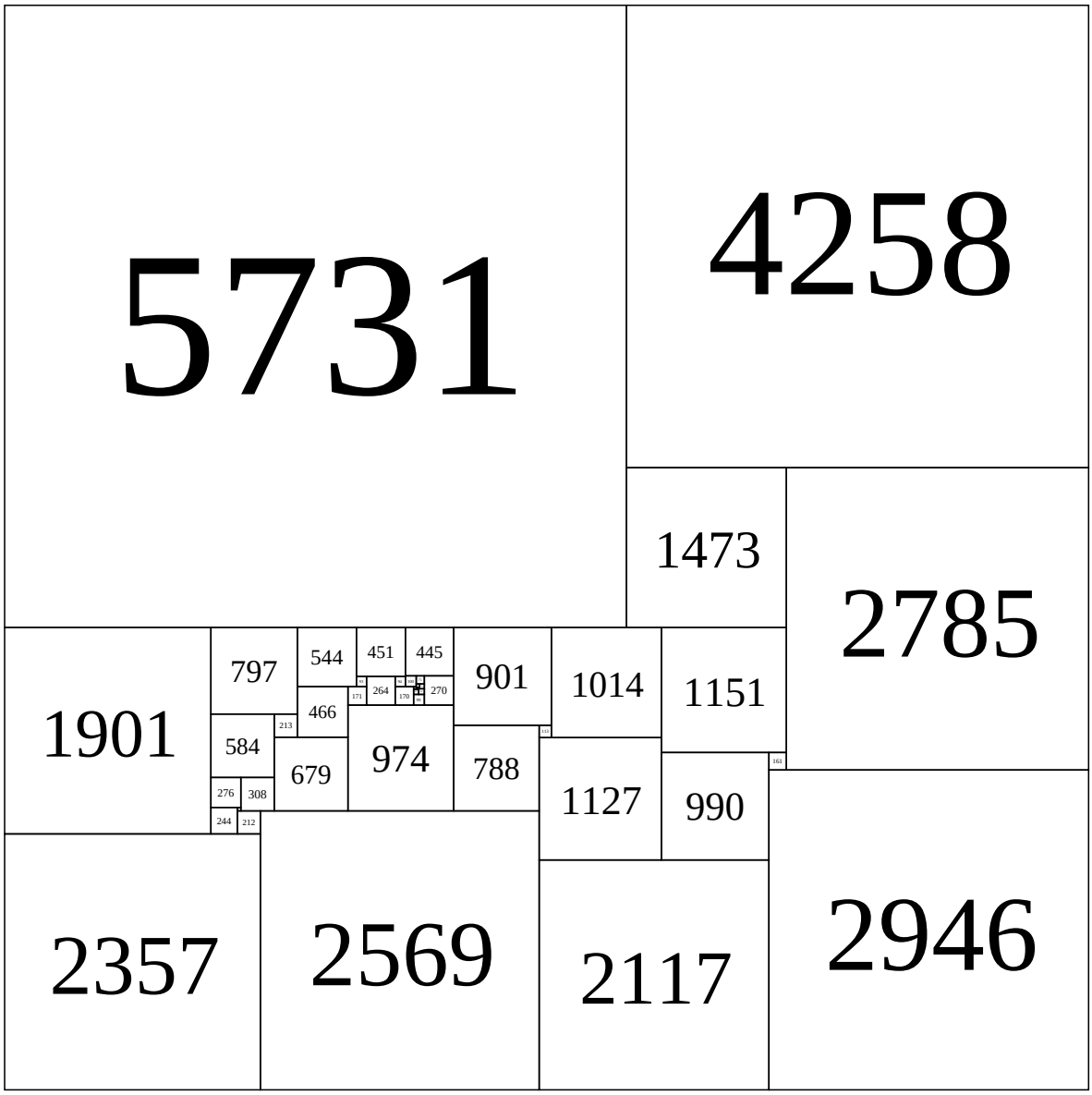
48 : 9983 B_T 2014



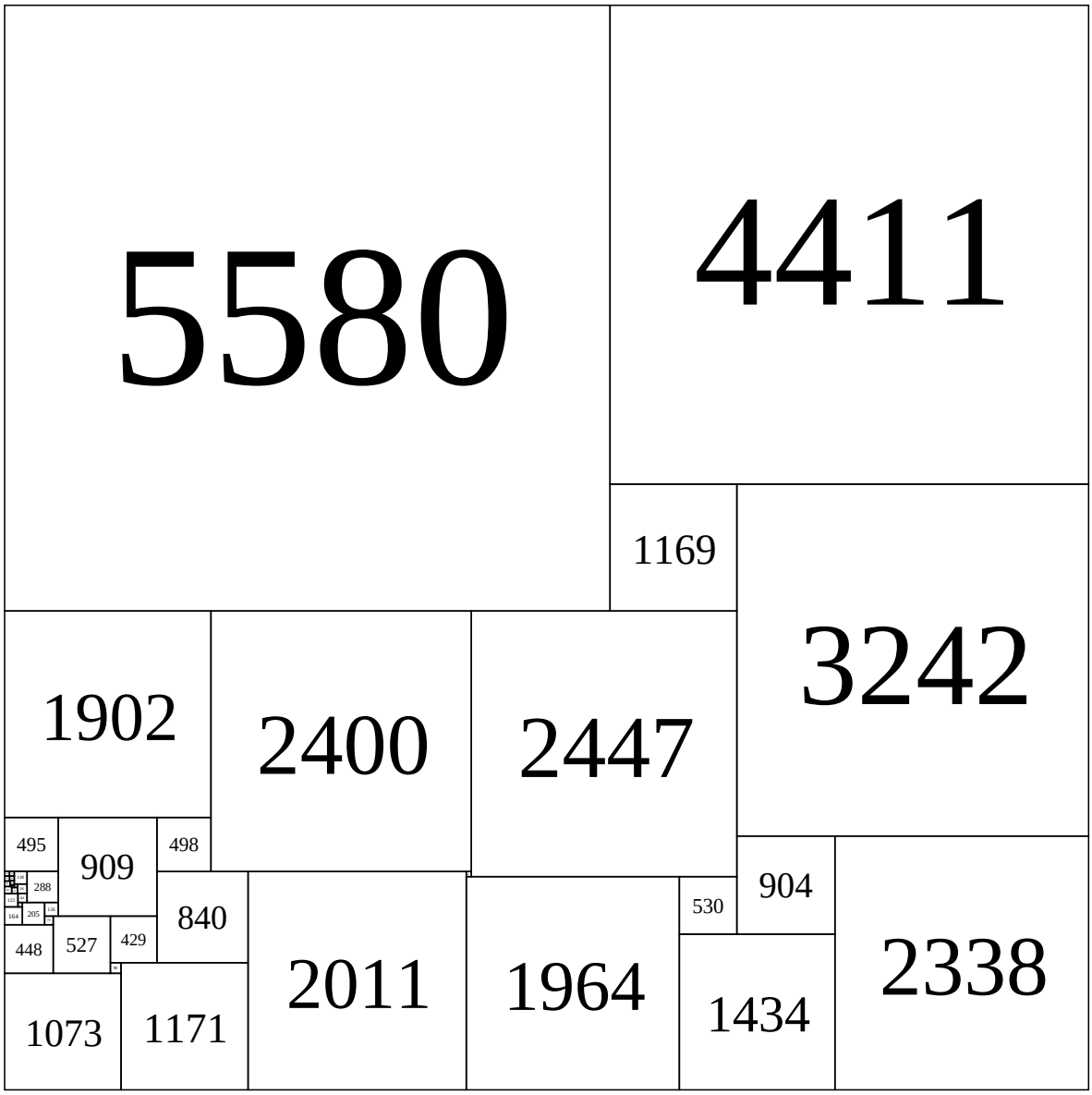
48 : 9985 B_T 2014



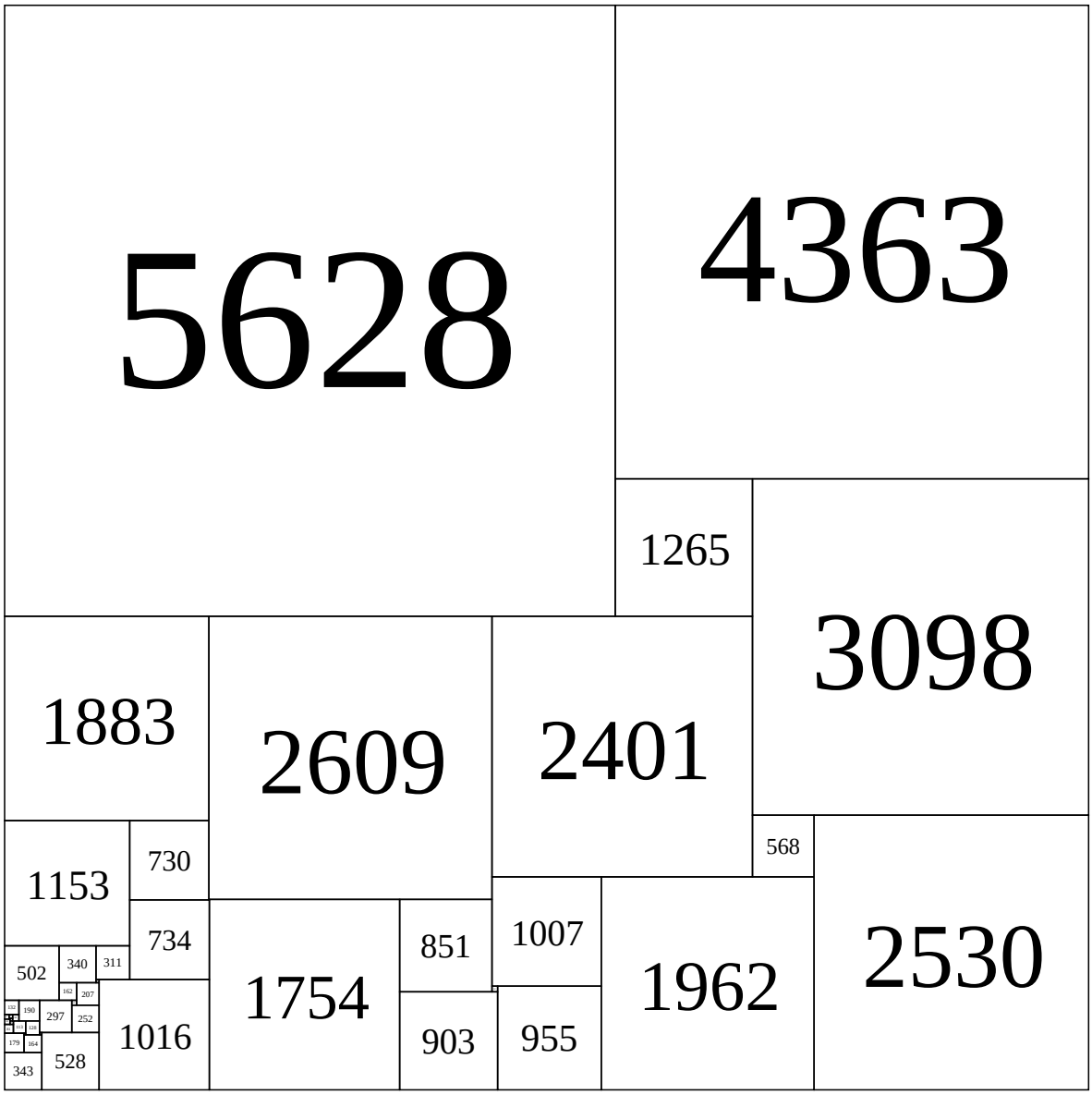
48 : 9989 B_T 2014



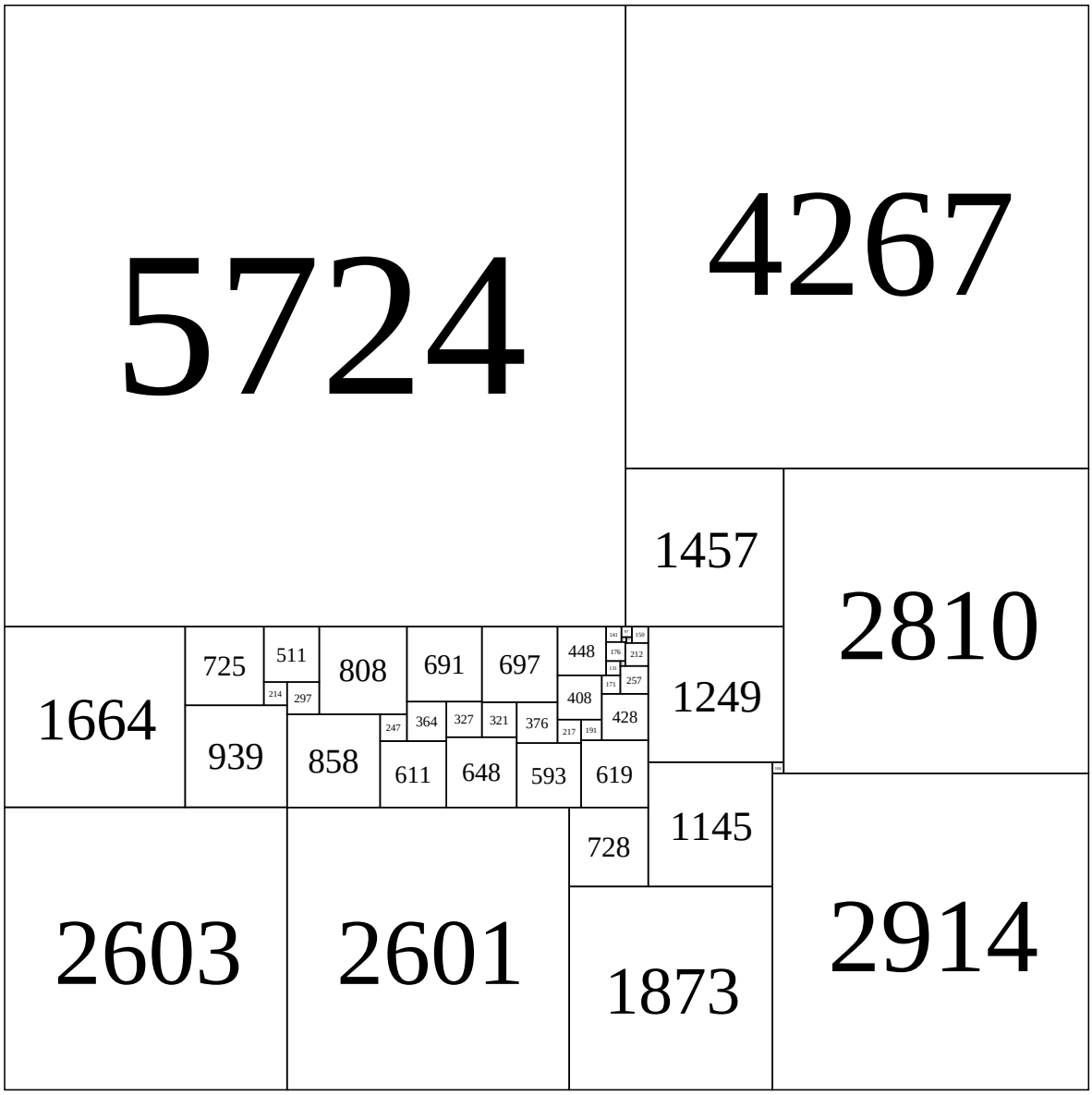
48 : 9989 B_T 2014



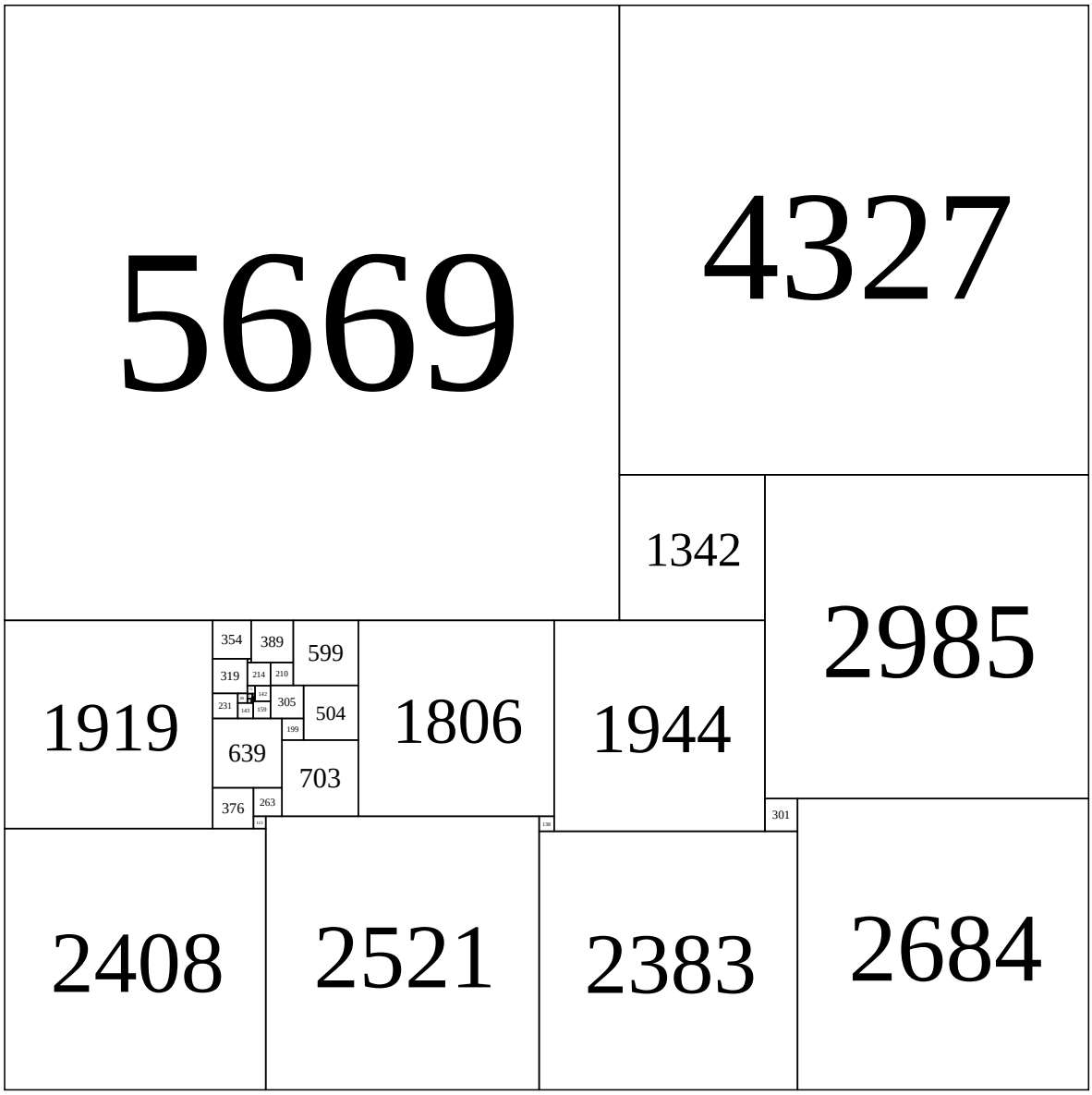
48 : 9991 B_T 2014



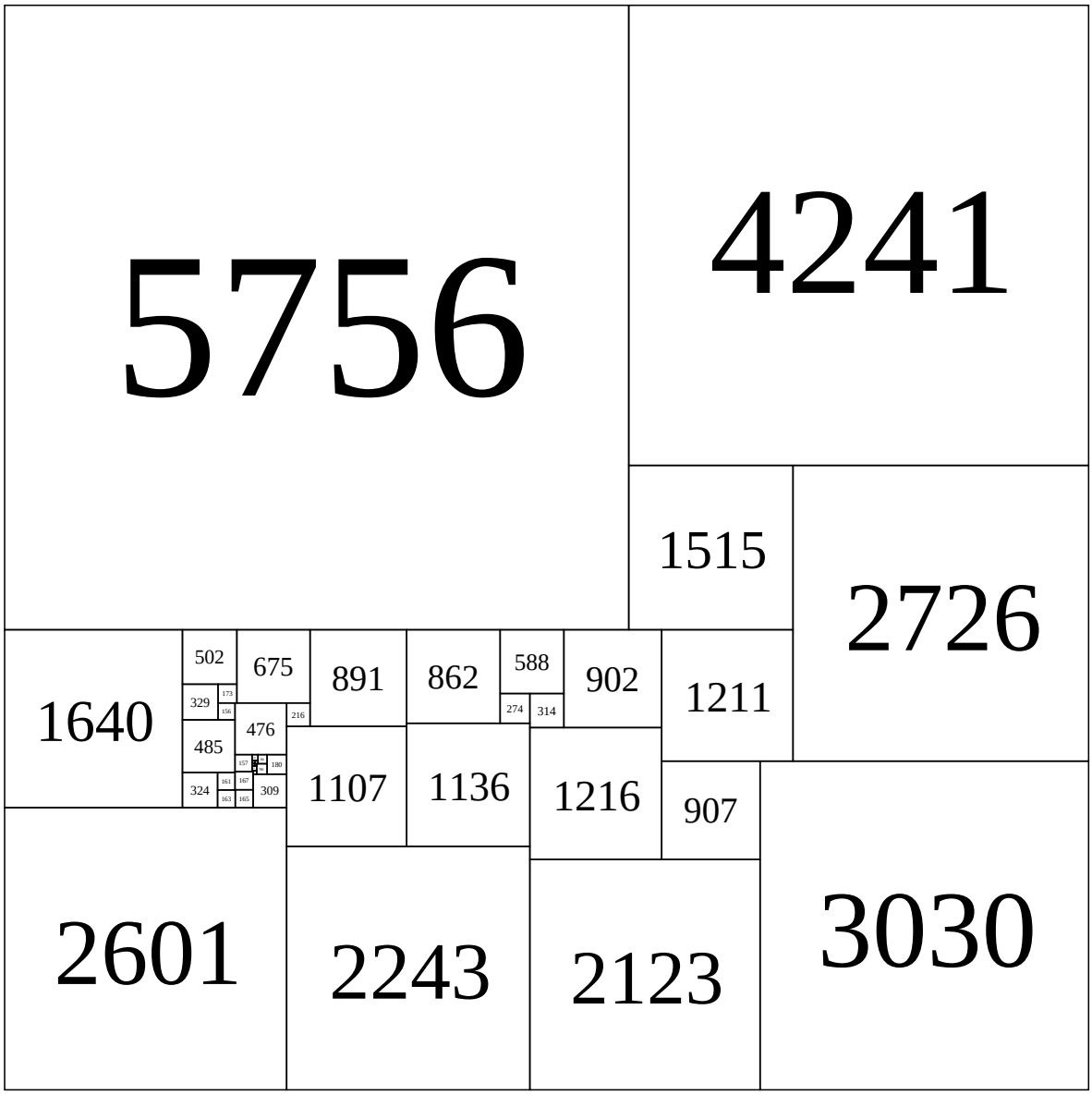
48 : 9991 B_T 2014



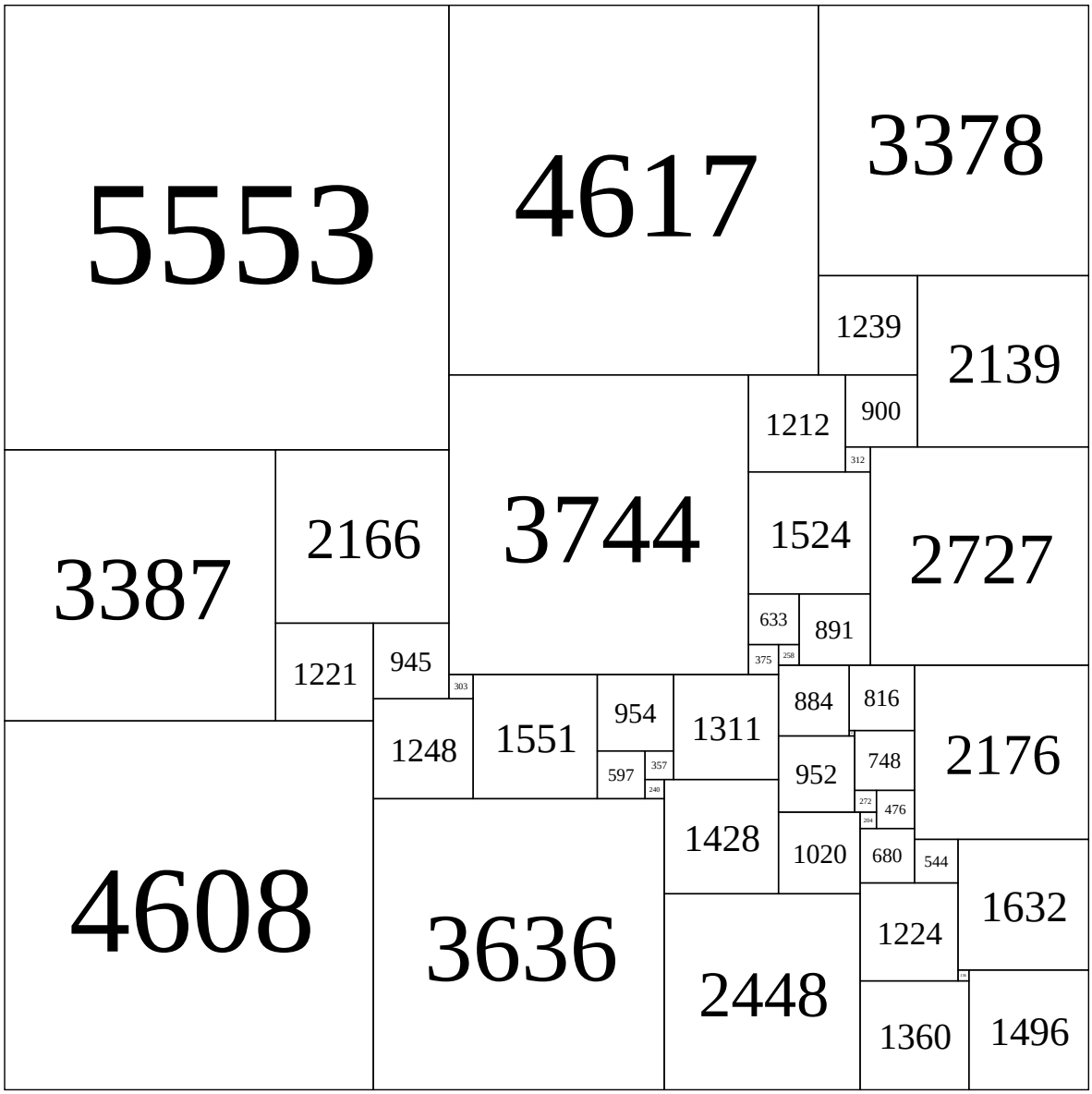
48 : 9991 B_T 2014



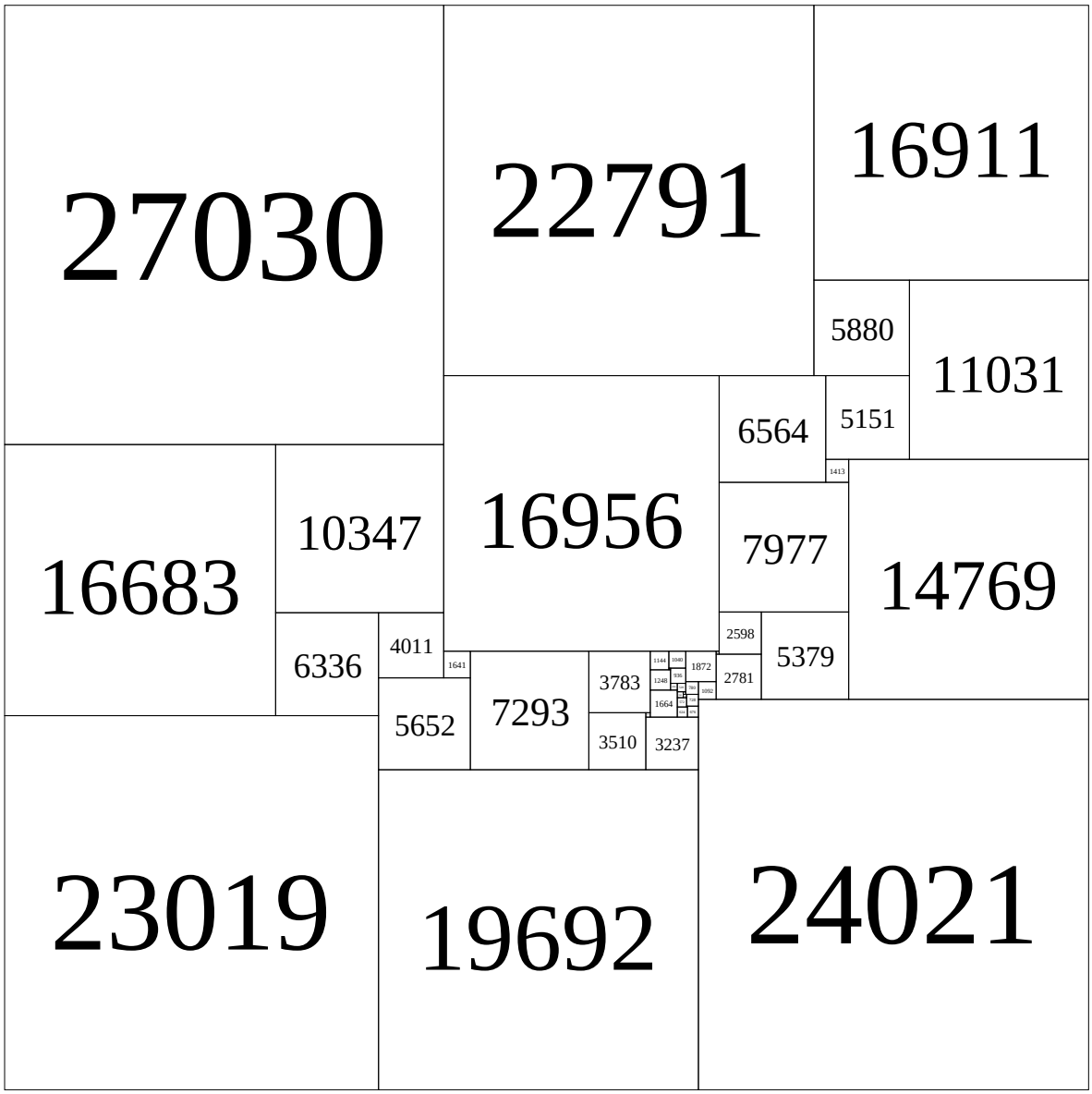
48 : 9996 B_T 2014



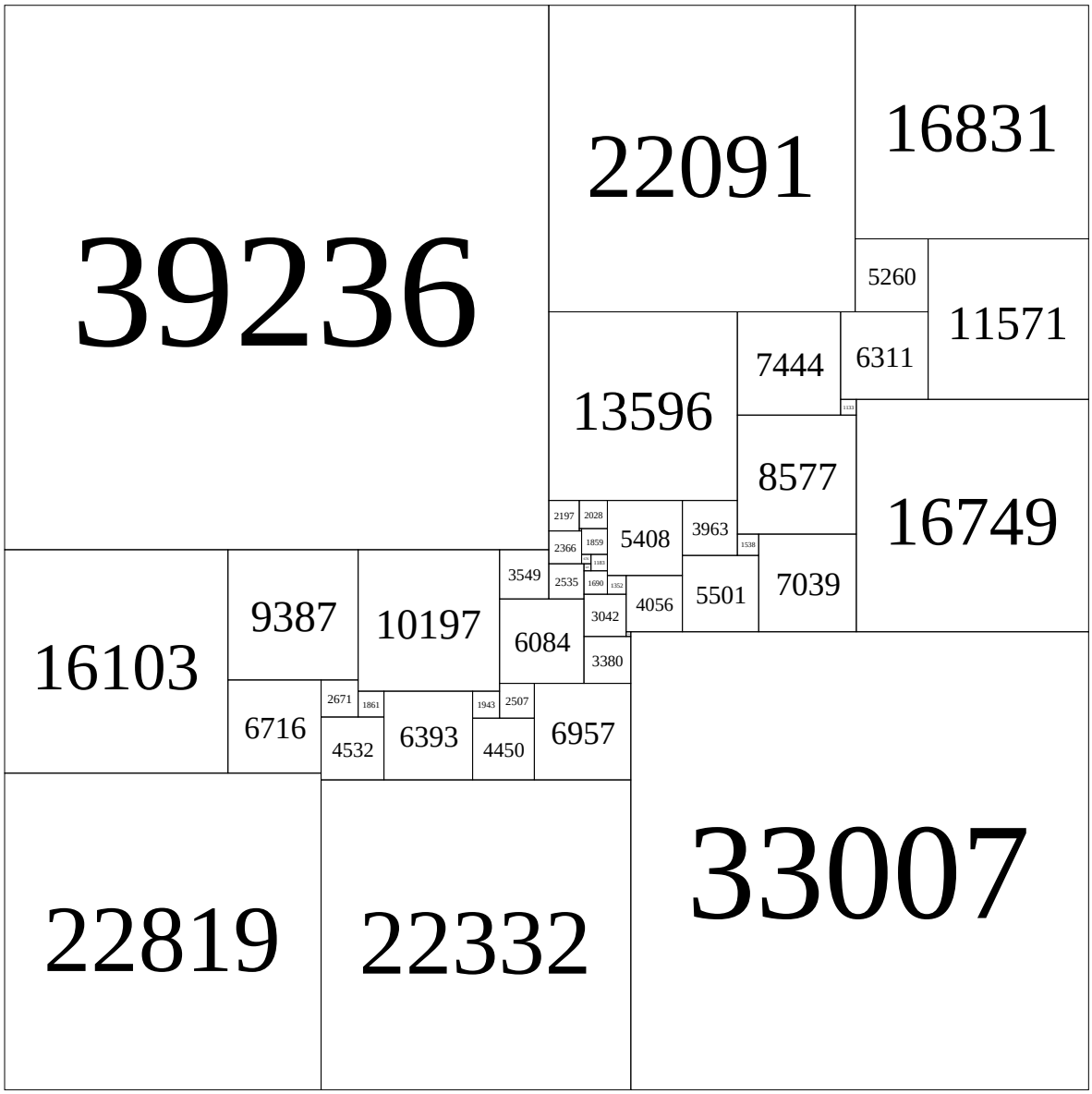
48 : 9997 B_T 2014



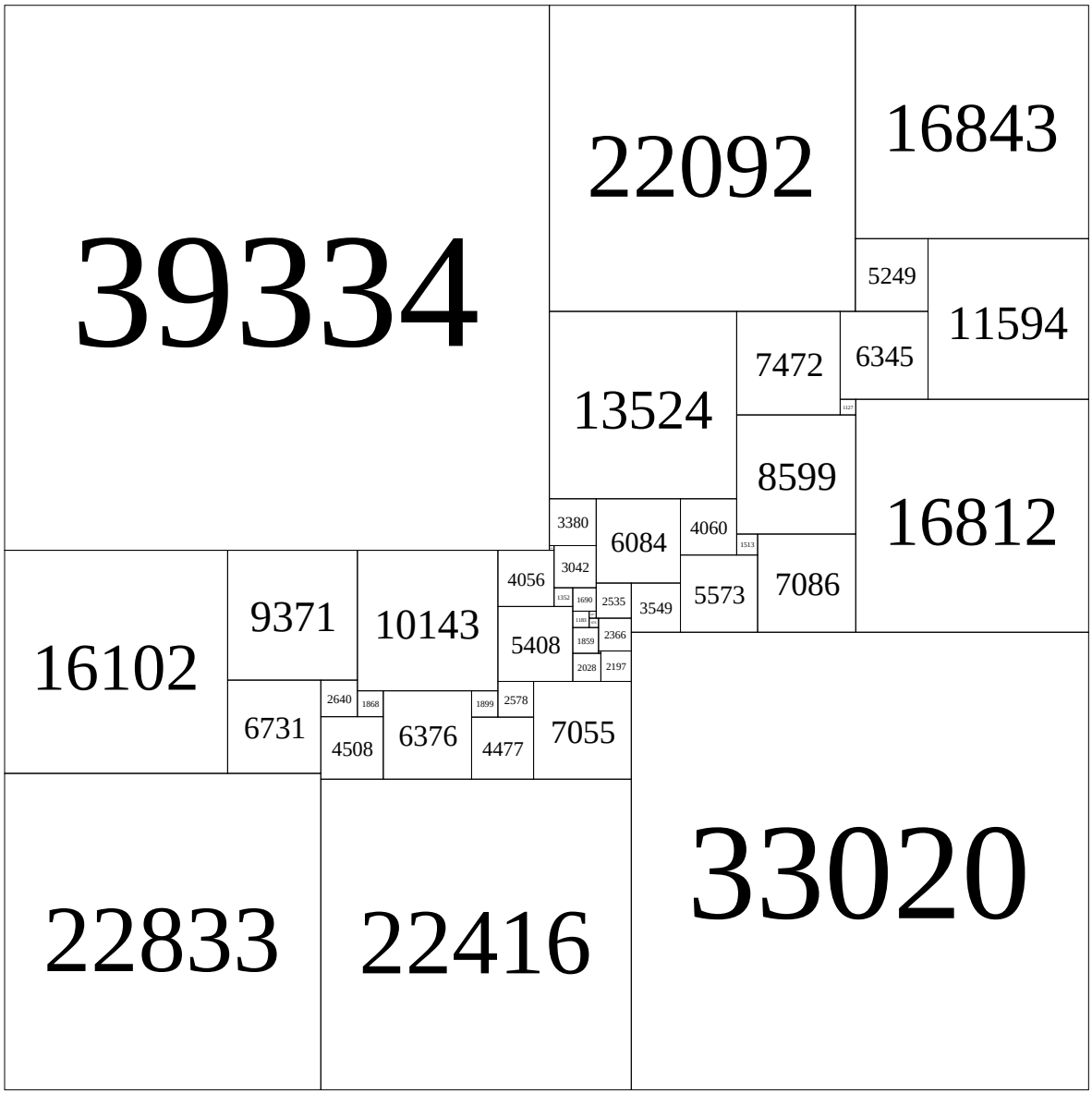
48 : 13548 GHM 2015



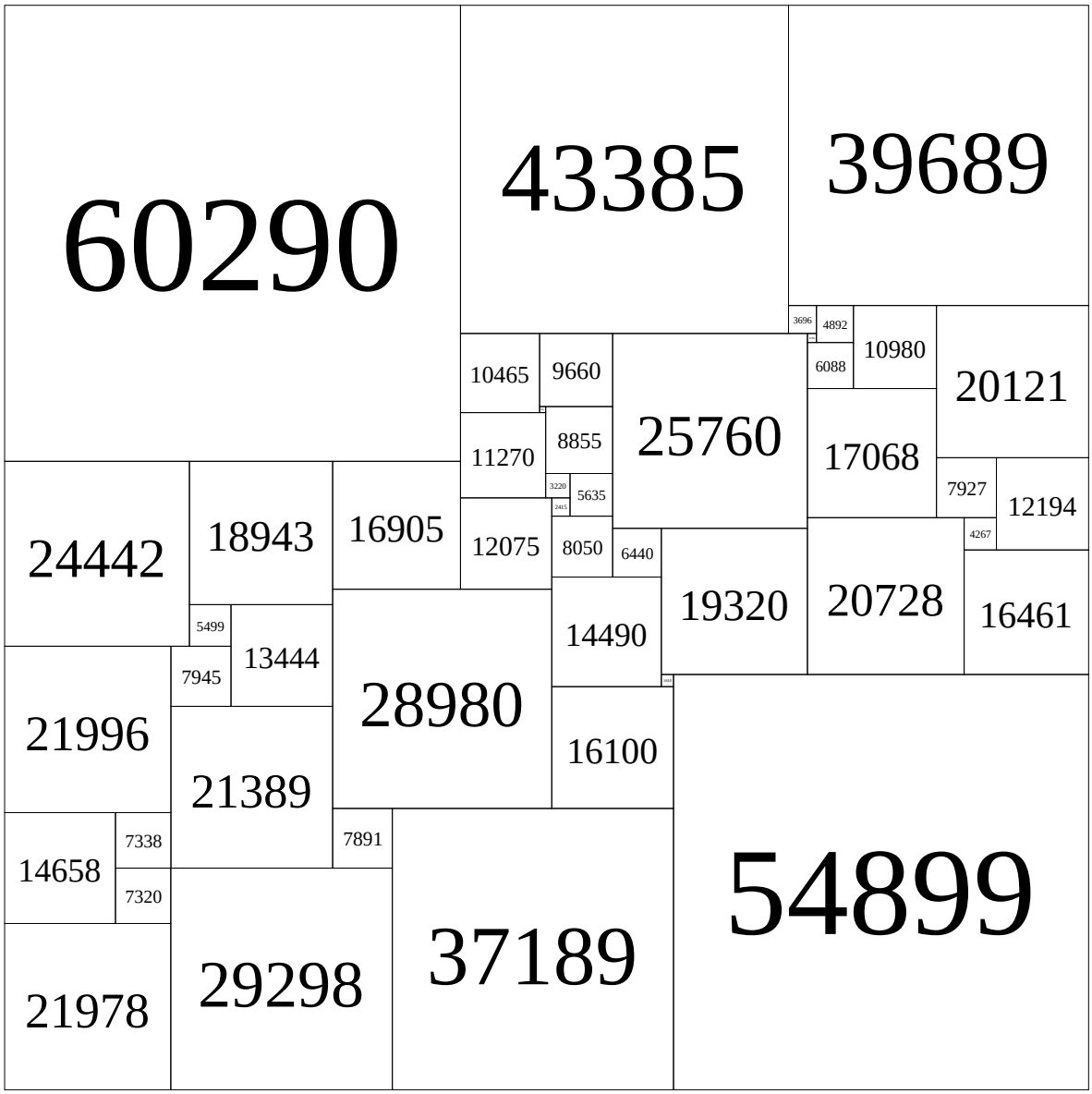
48 : 66732 GHM 2015



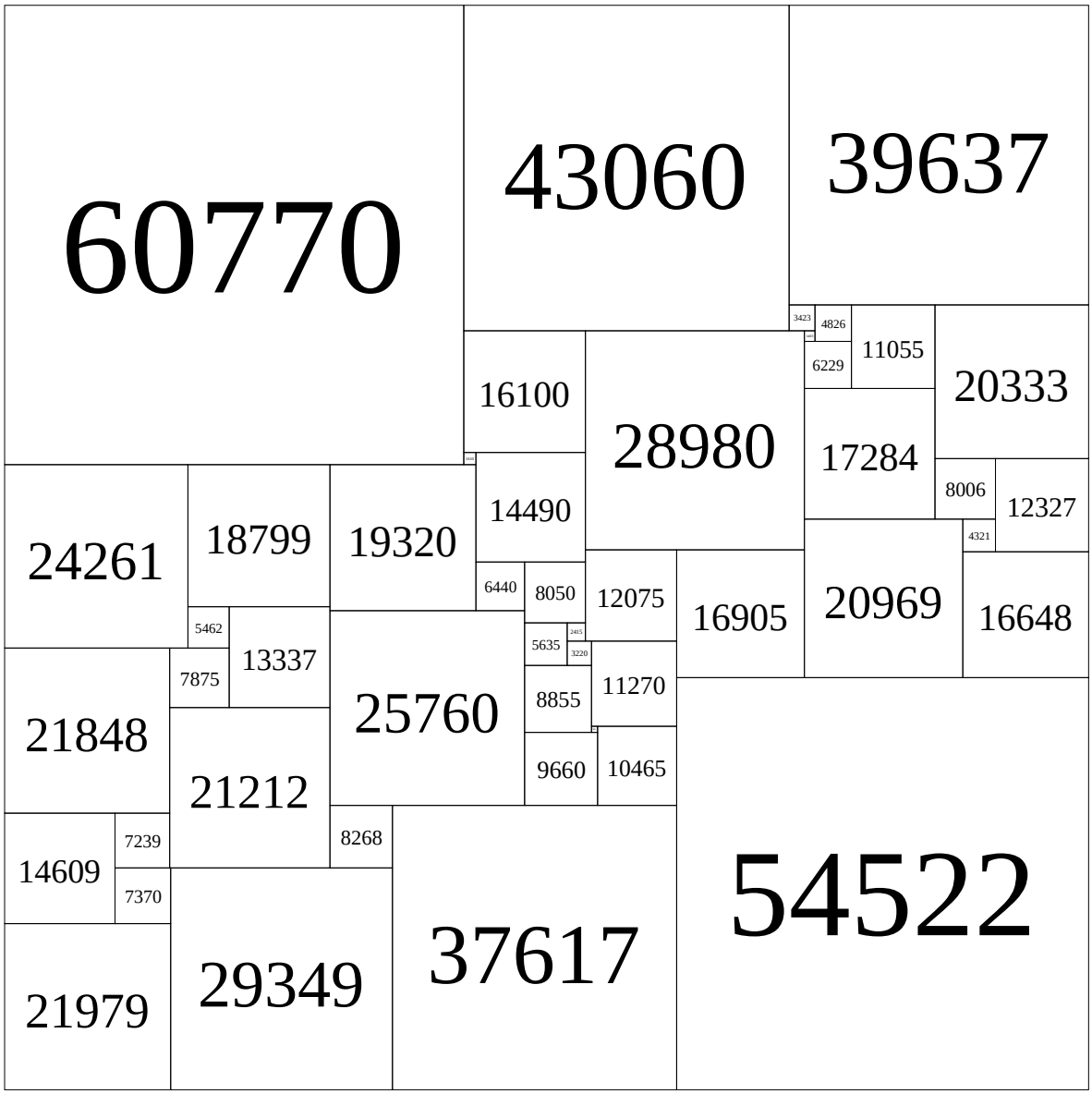
48 : 78158 GHM 2015



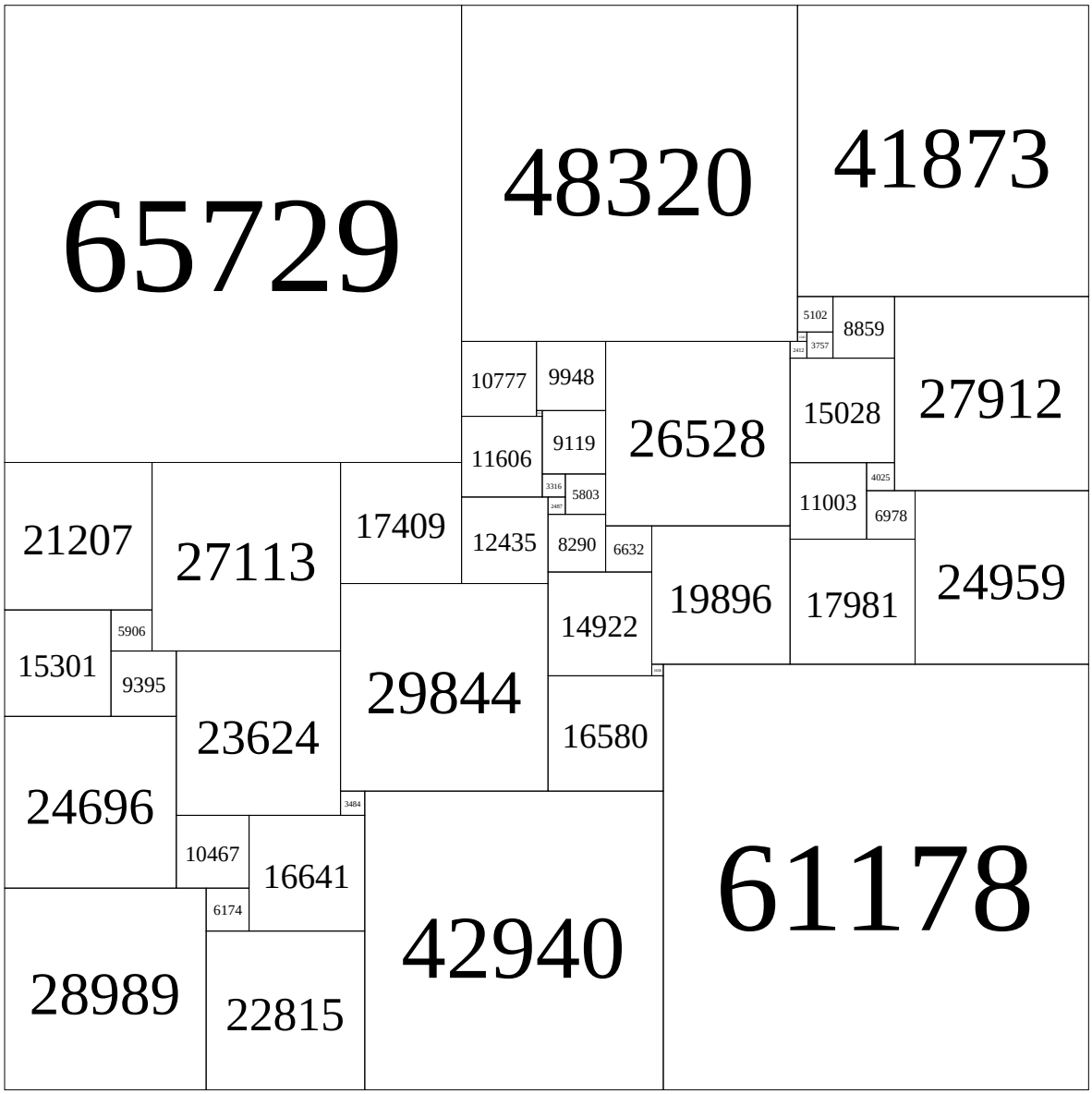
48 : 78269 GHM 2015



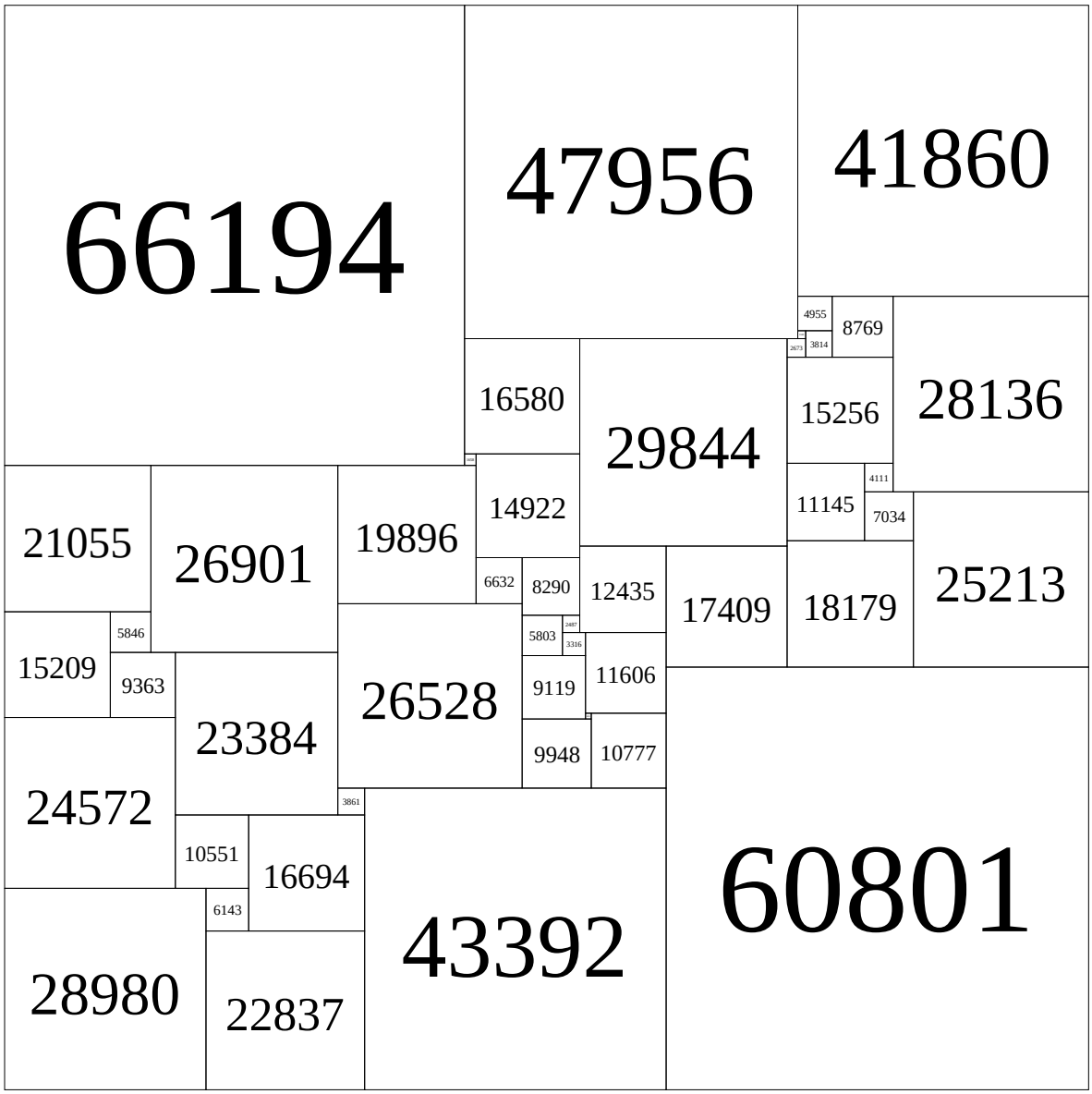
48 : 143364 GHM 2015



48 : 143467 GHM 2015



48 : 155922 GHM 2015



48 : 156010 GHM 2015