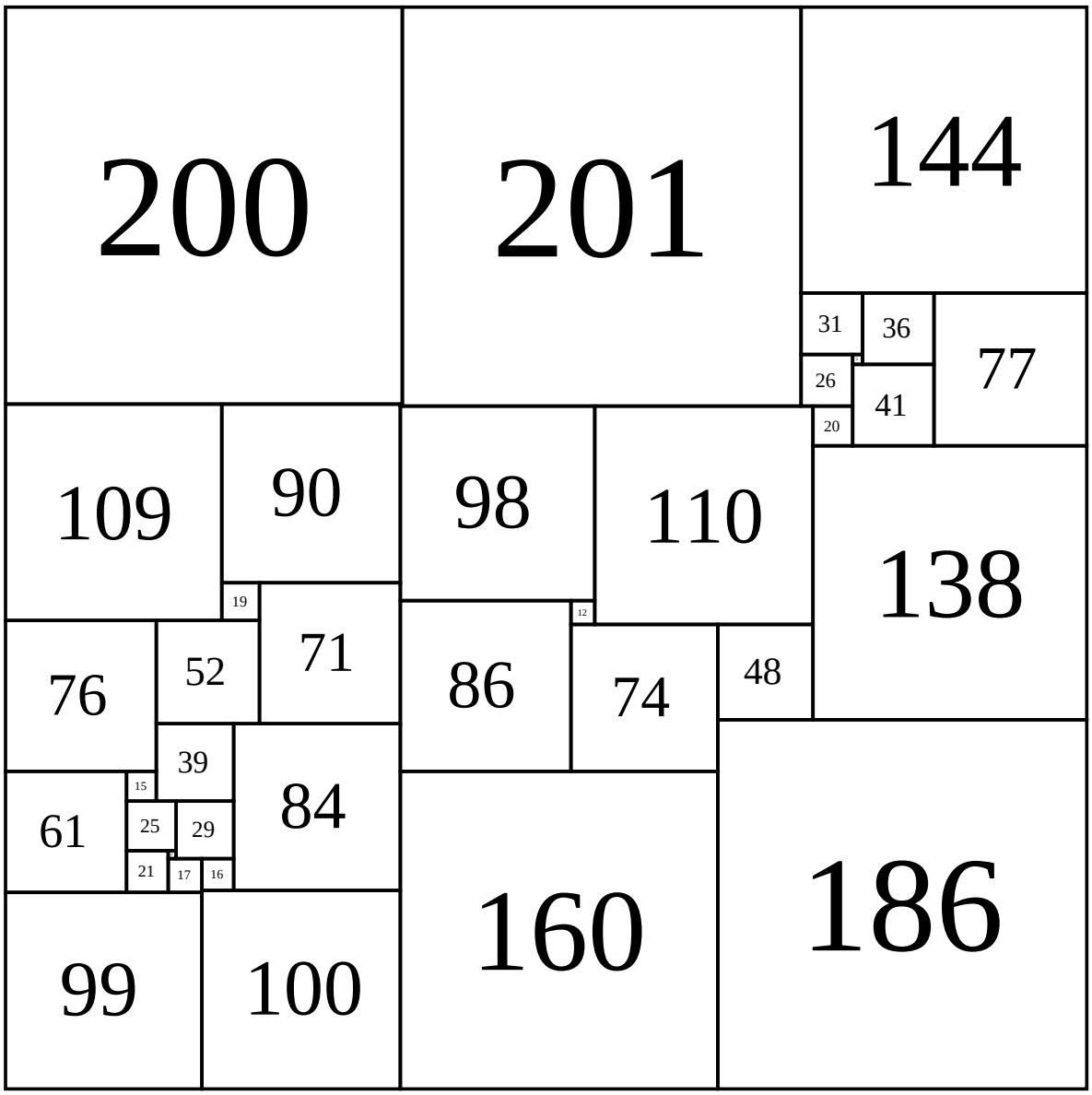
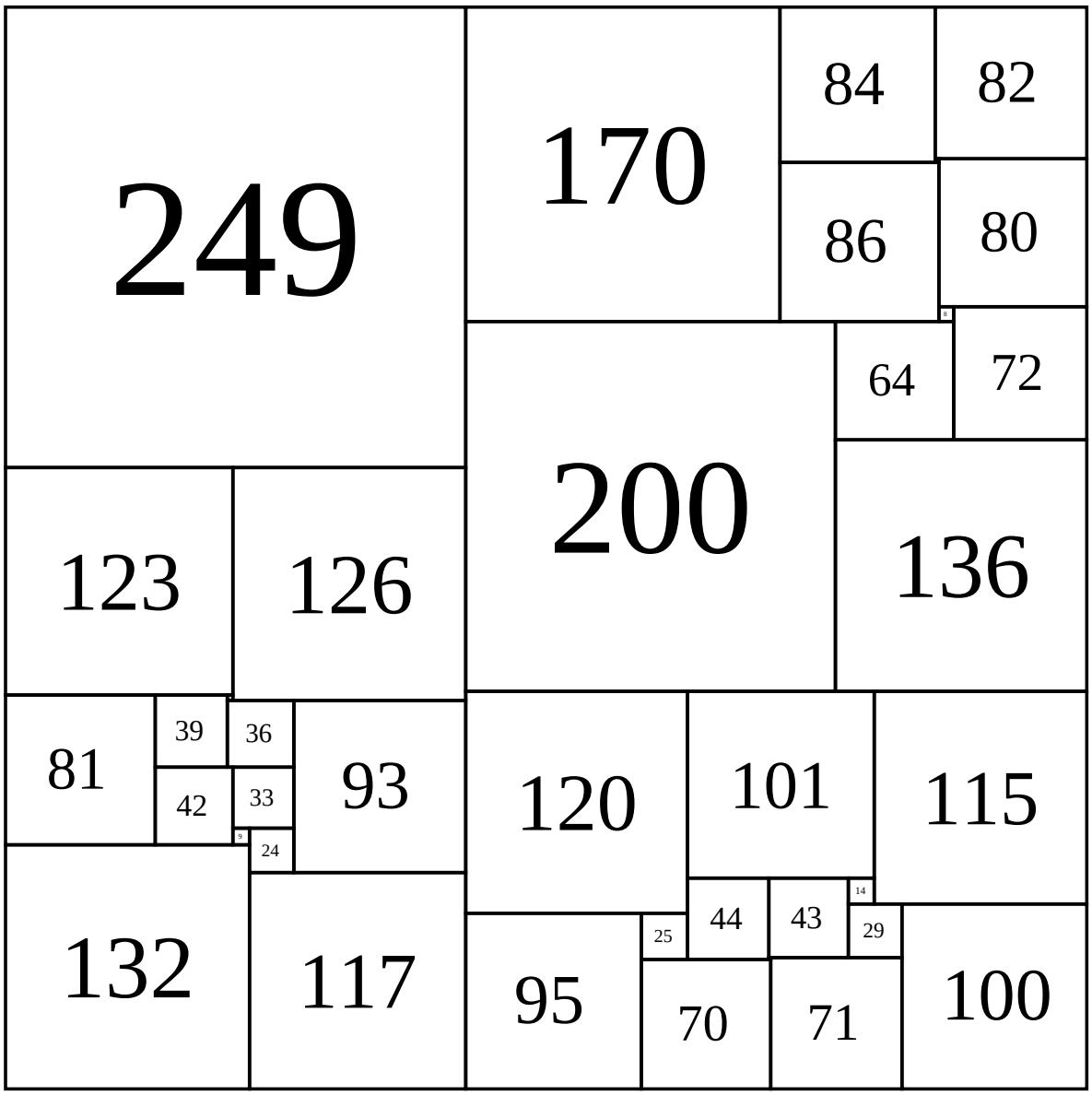
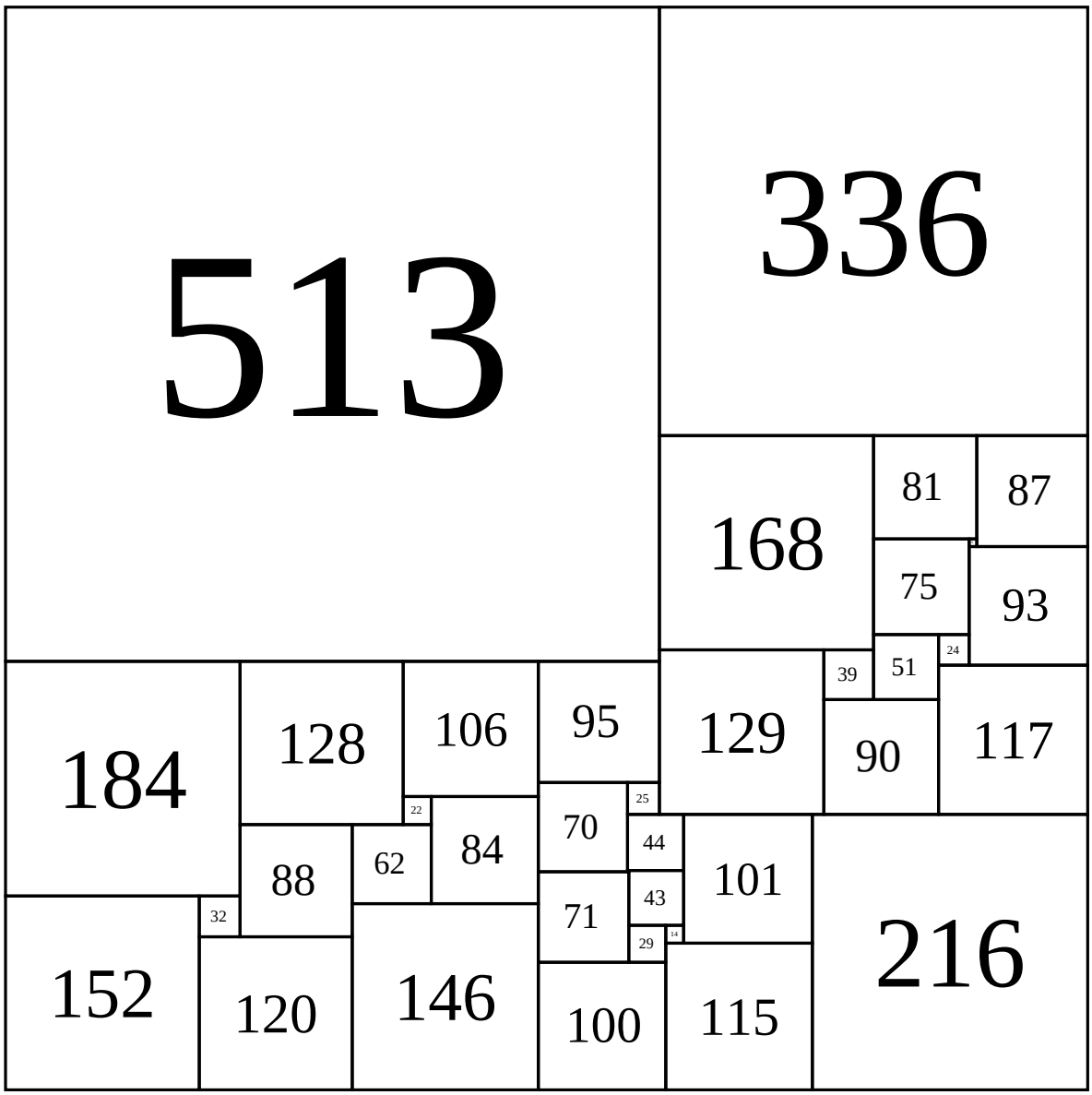


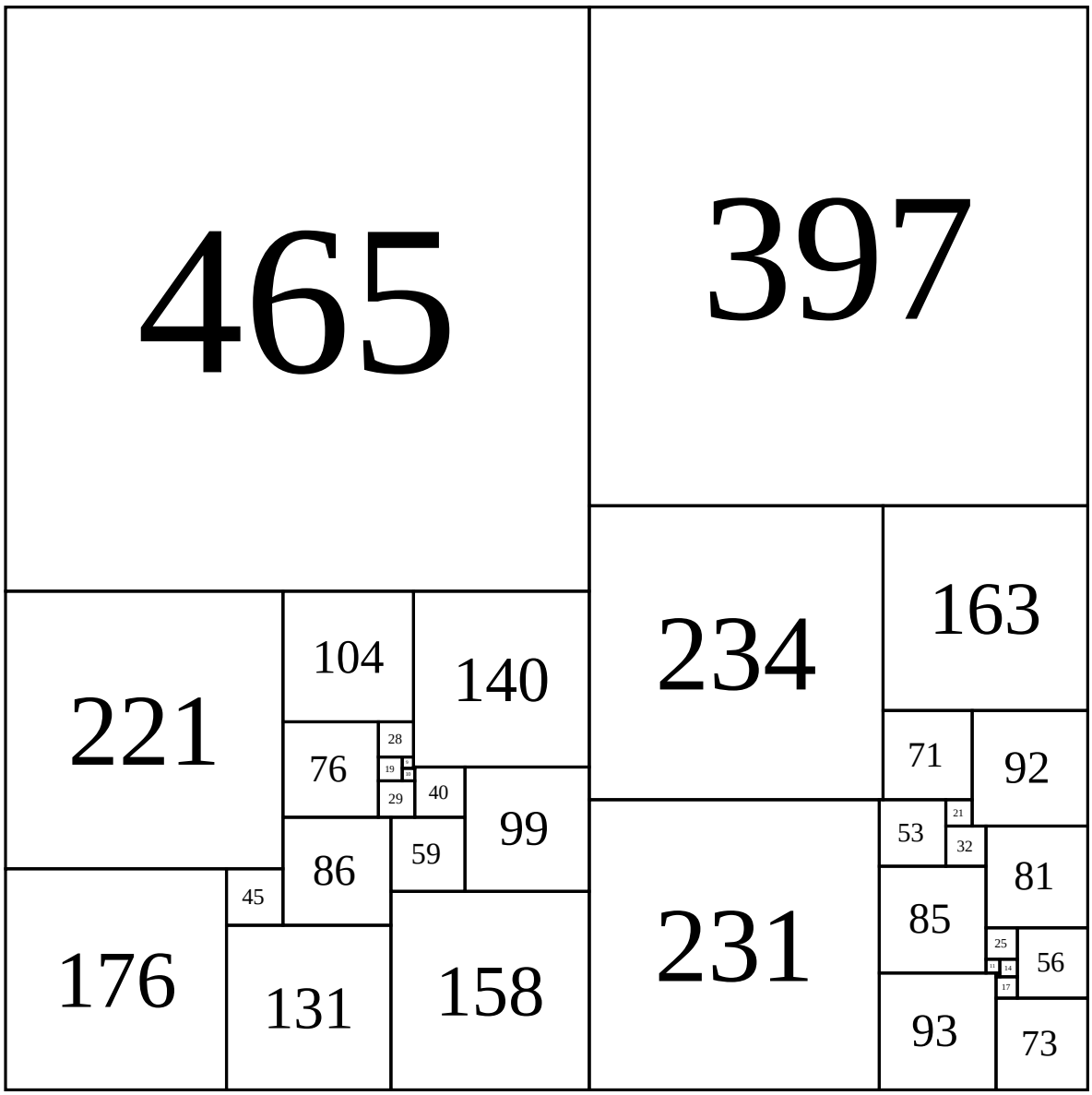
38 : 545a [JBW] 2013



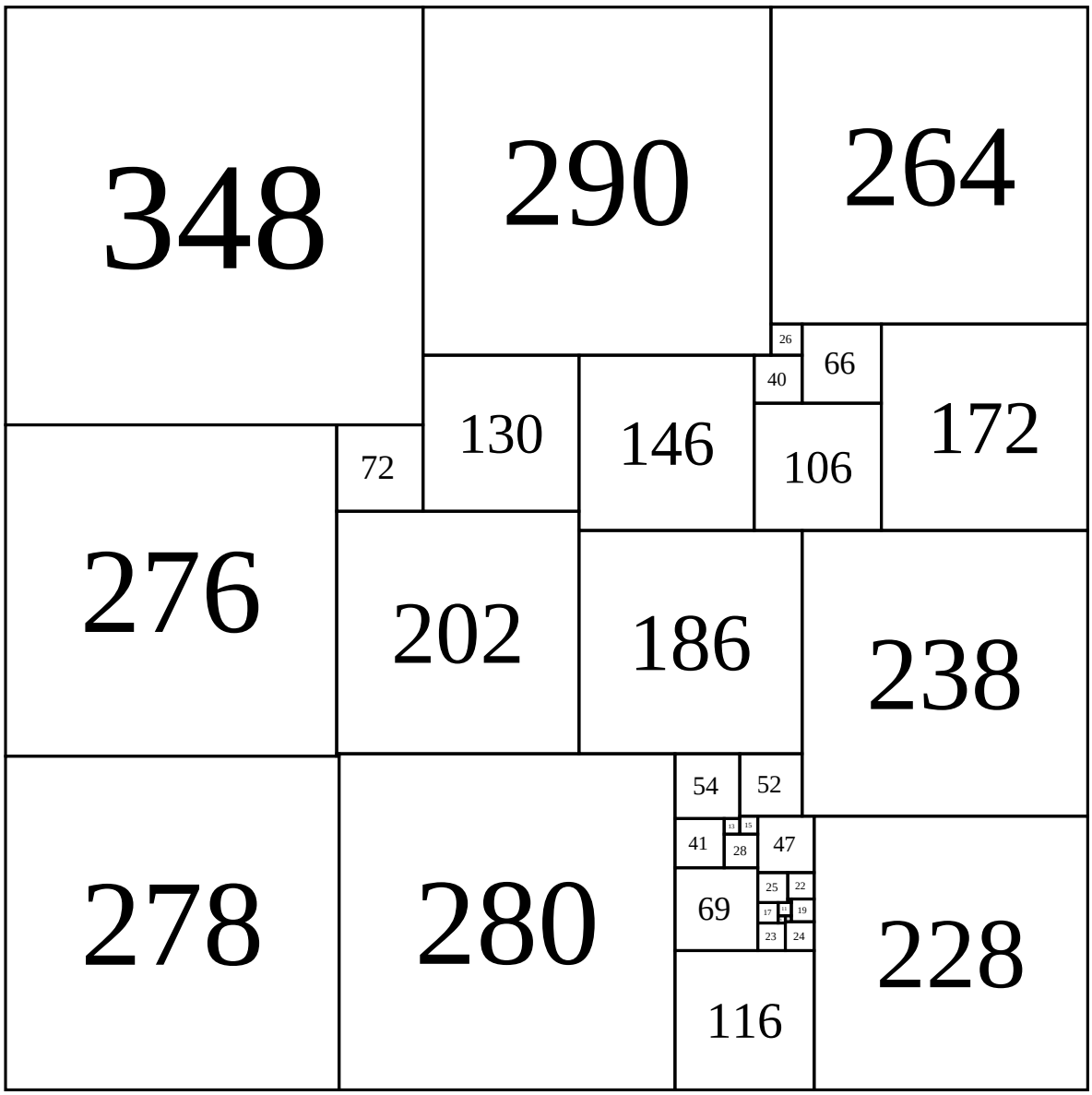
38 : 585a [PJF] 1964



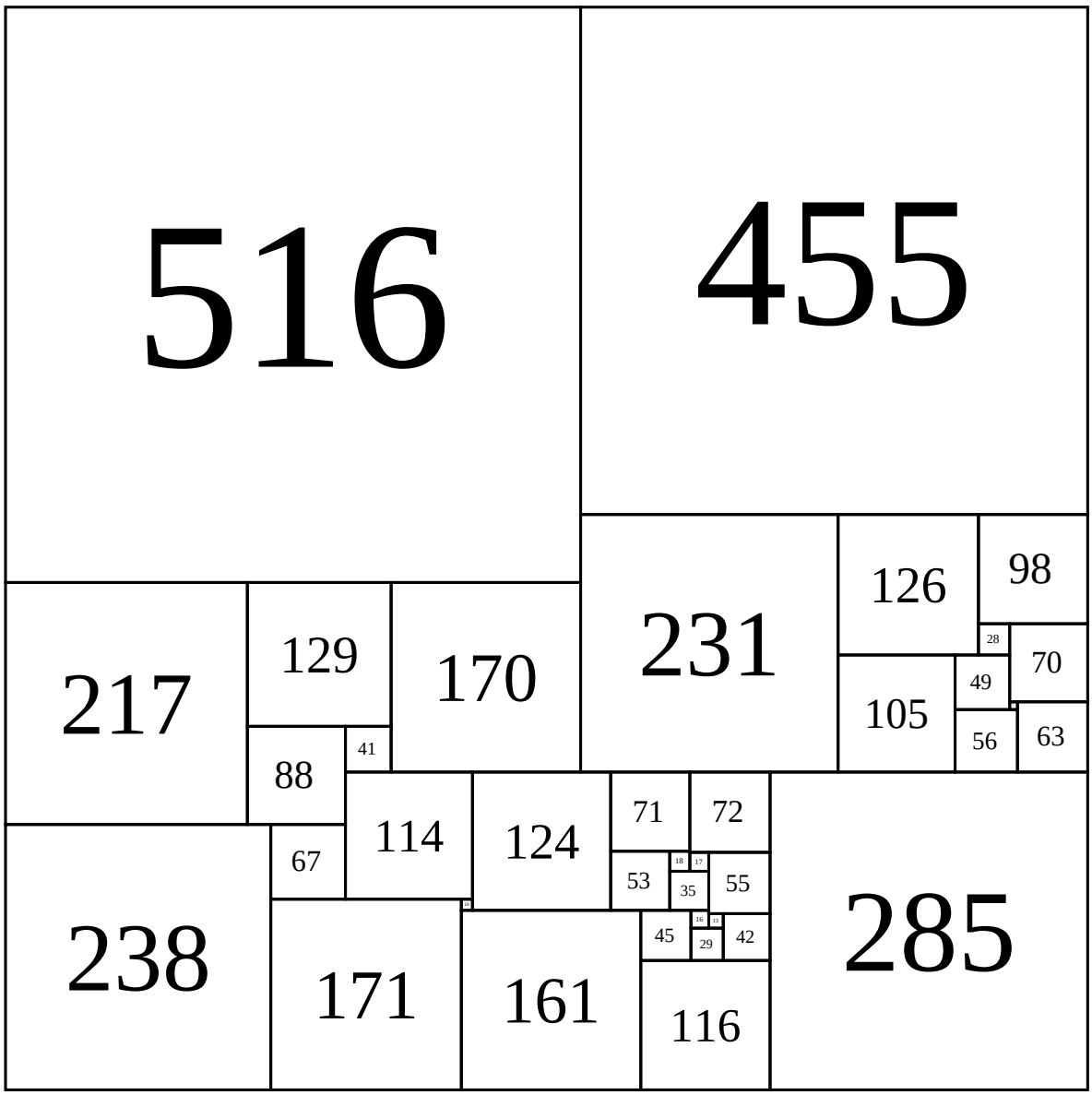
38 : 849a [PJF] 1964



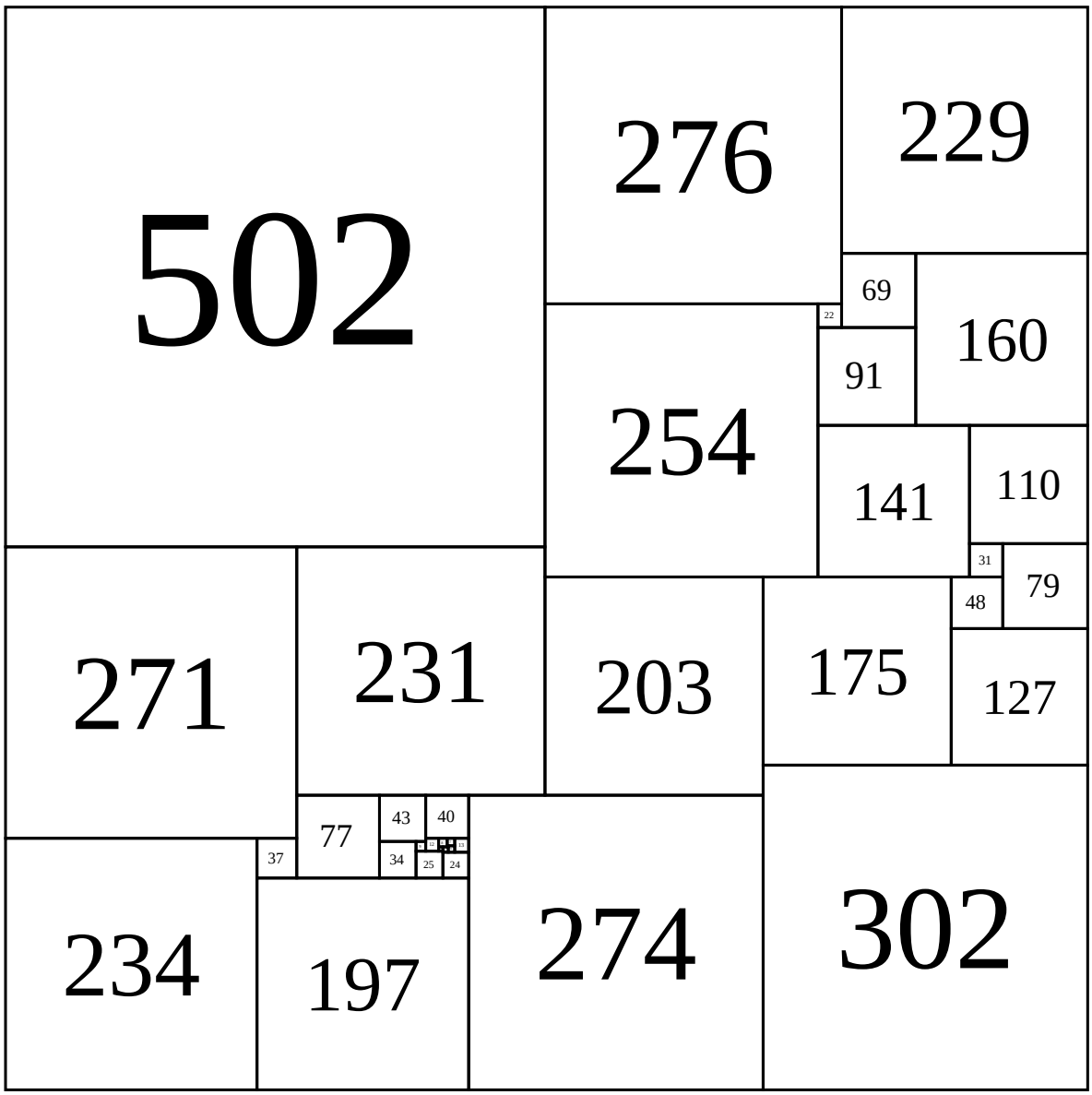
38 : 862a [SEA] 2012



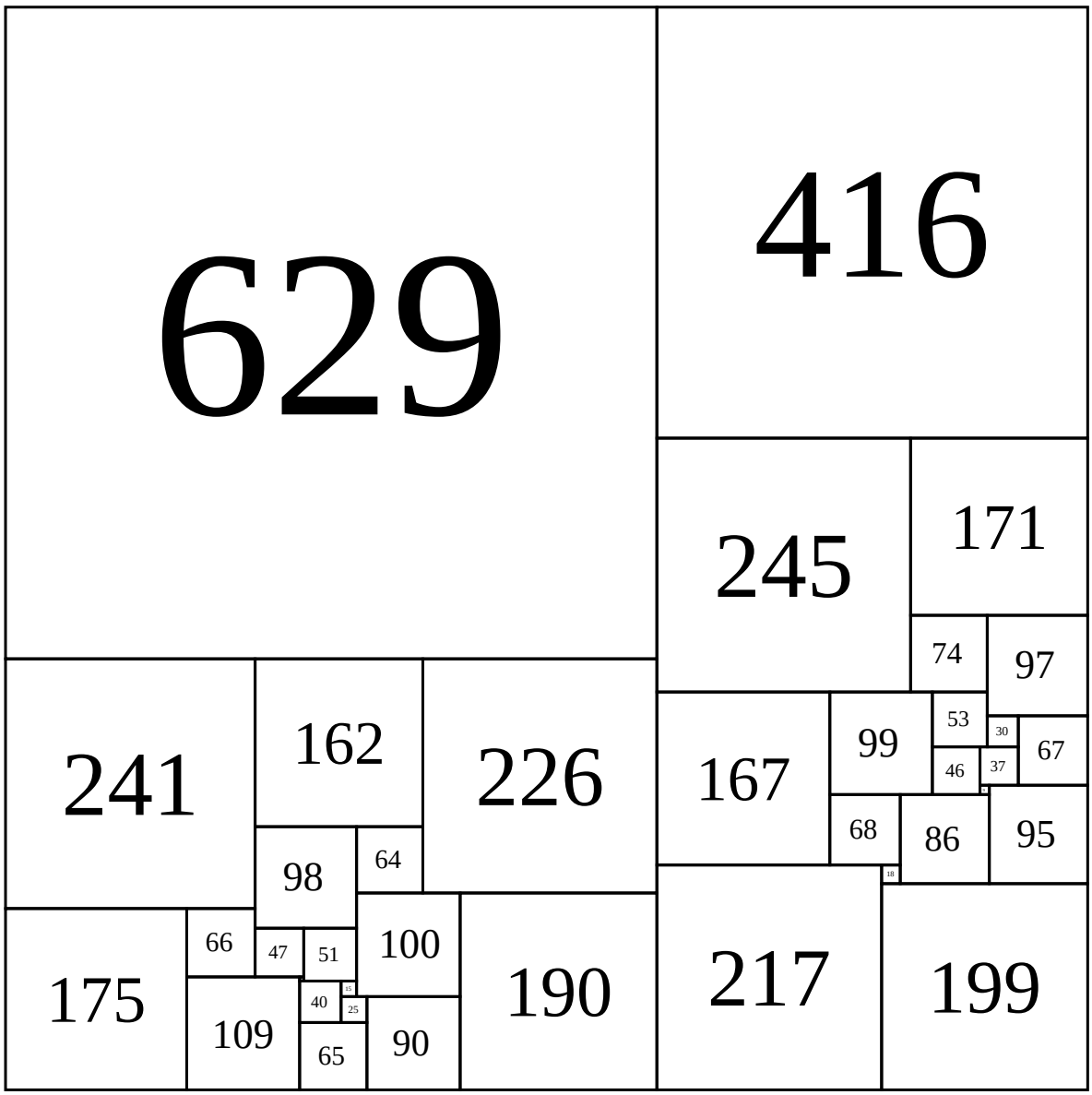
38 : 902a [JBW] 2013



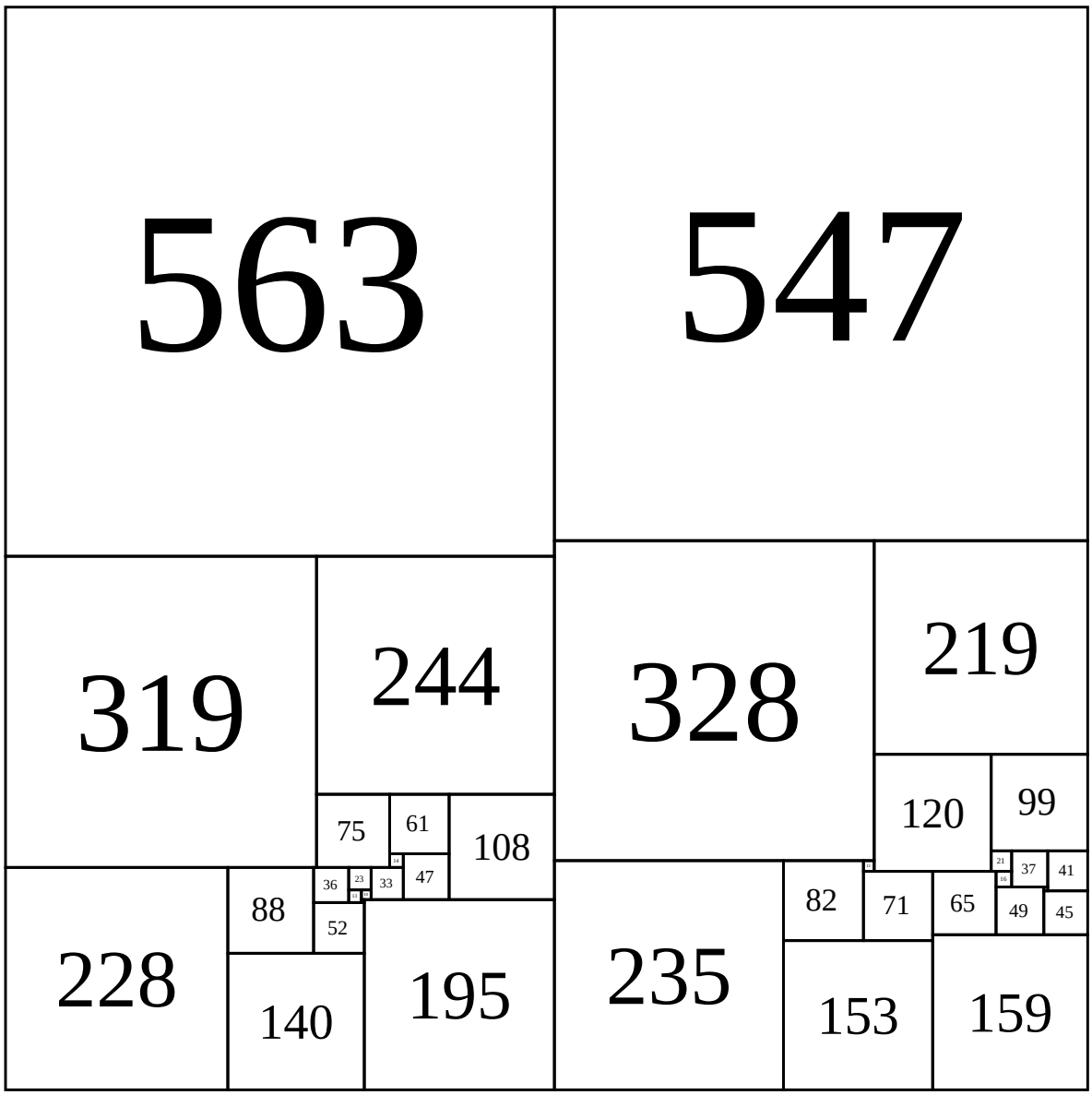
38 : 971a [JBW] 2013



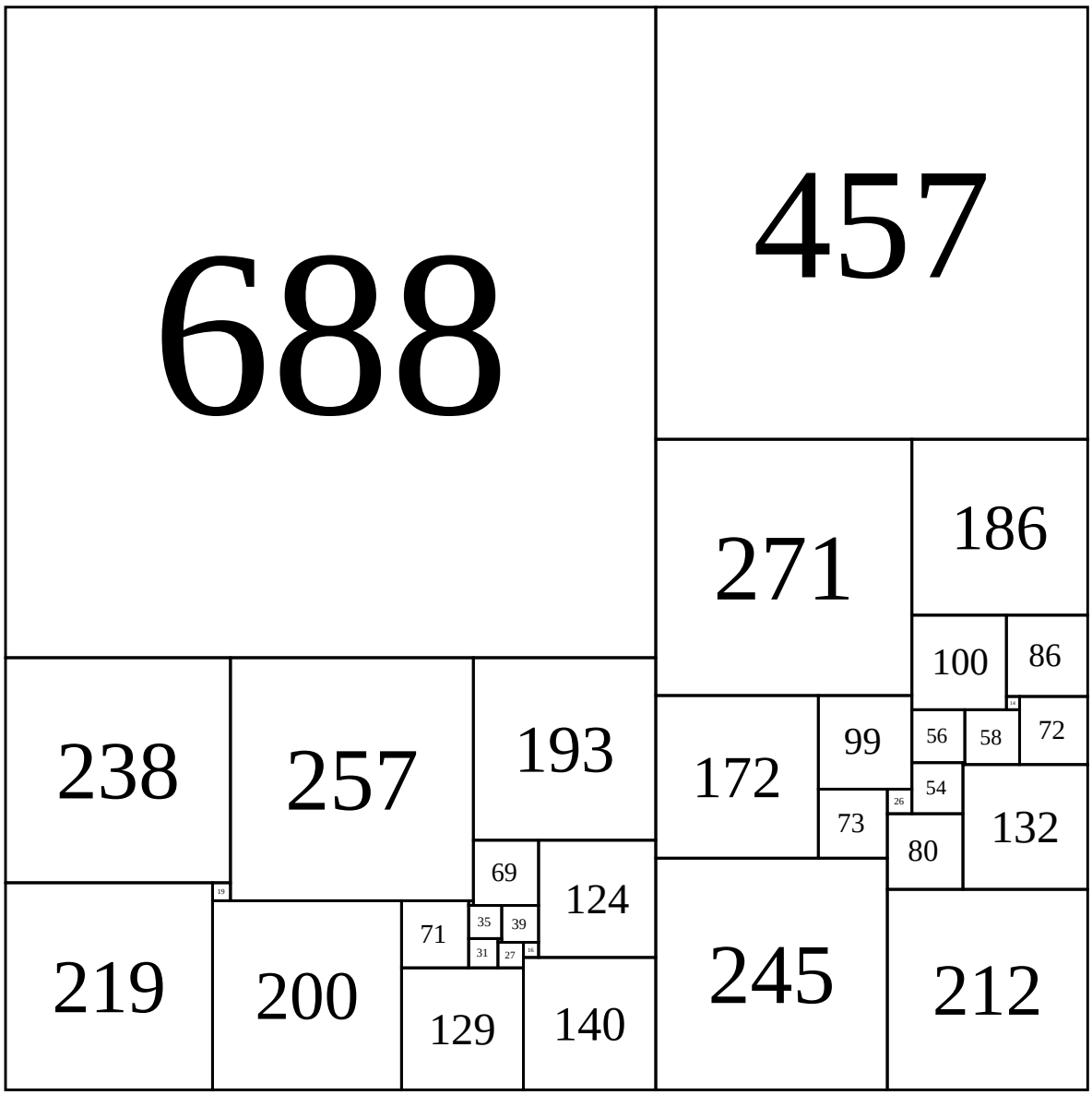
38 : 1007a [JBW] 2013



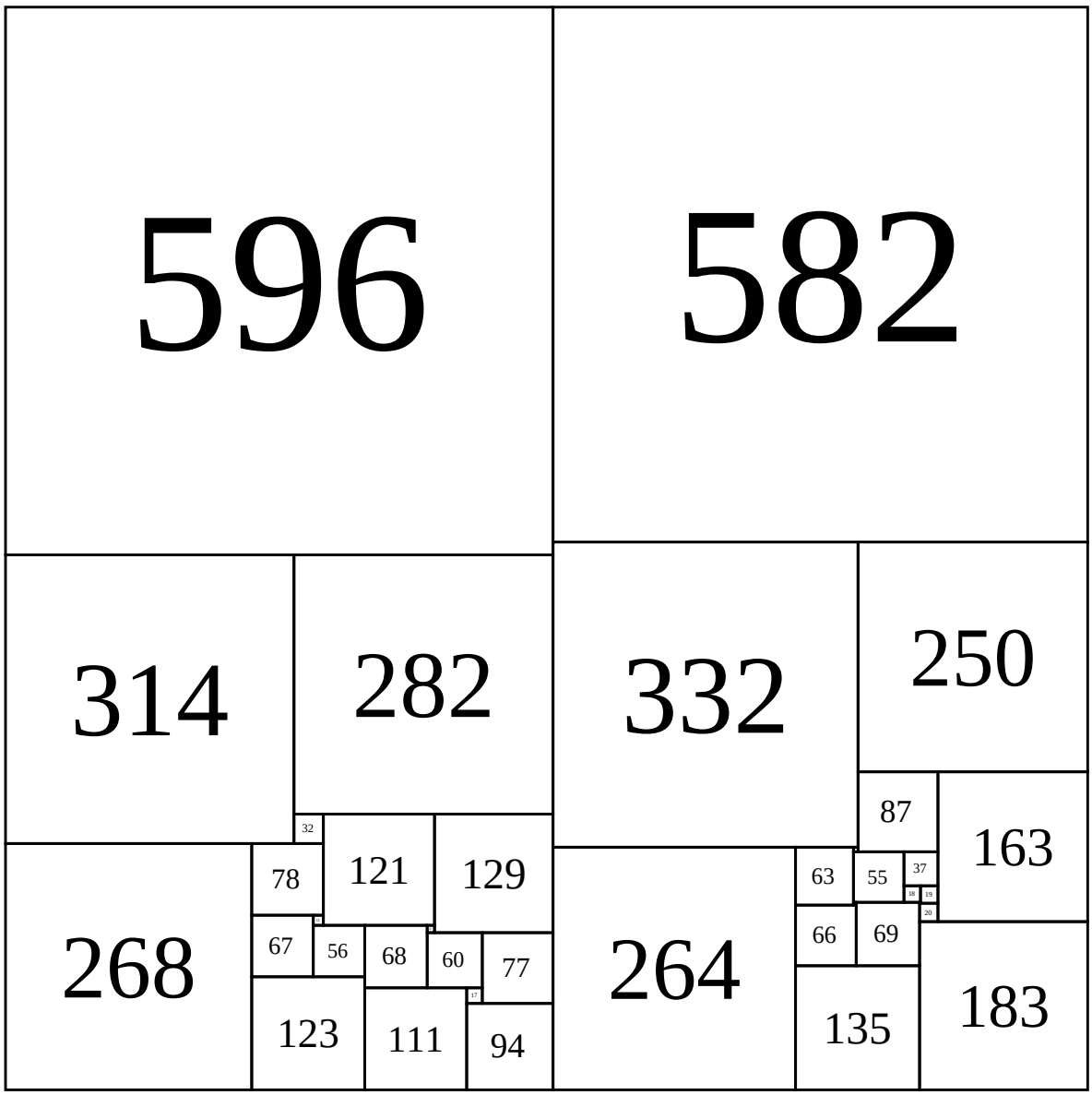
38 : 1045a [SEA] 2012



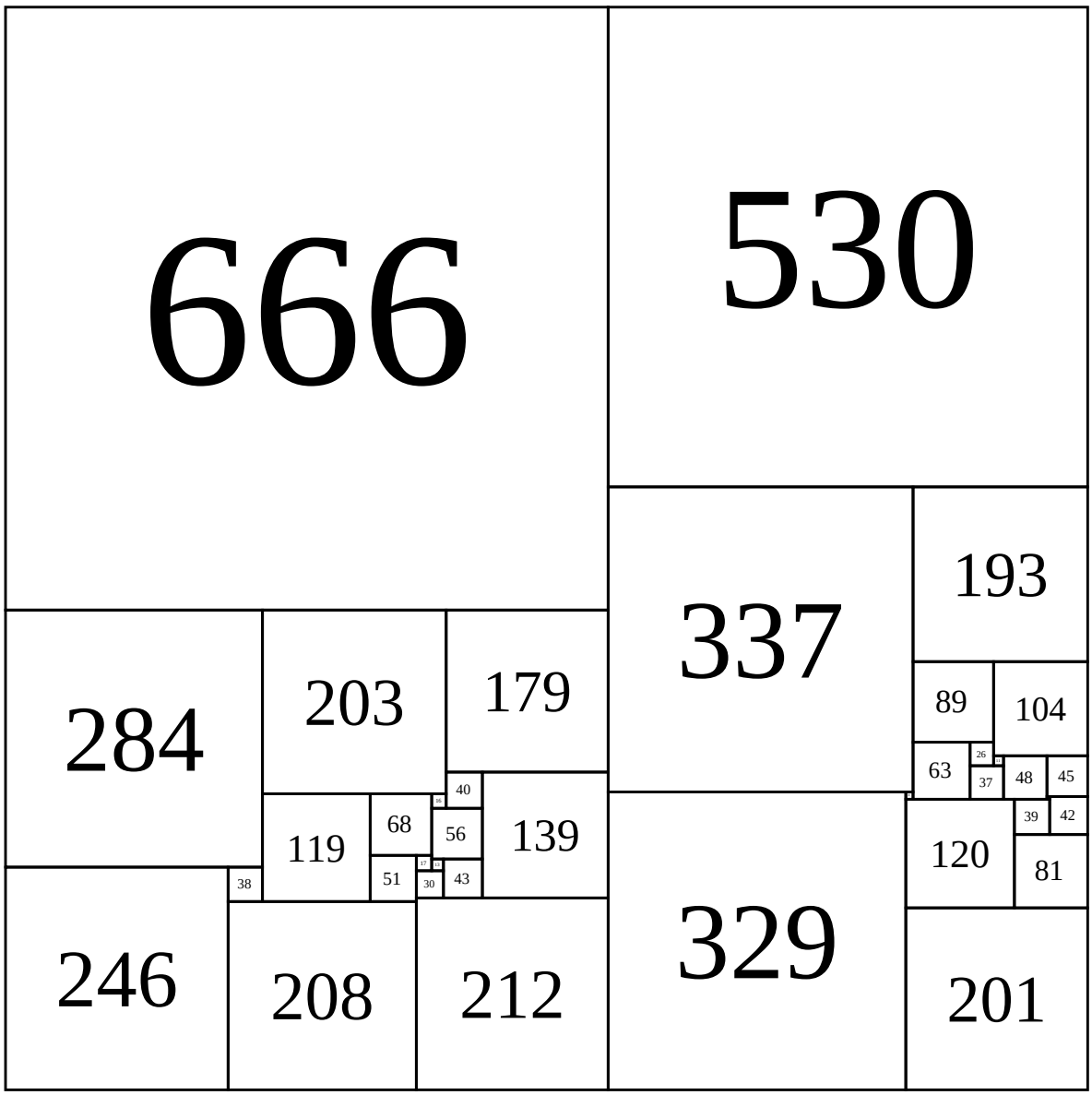
38 : 1110a [SEA] 2012



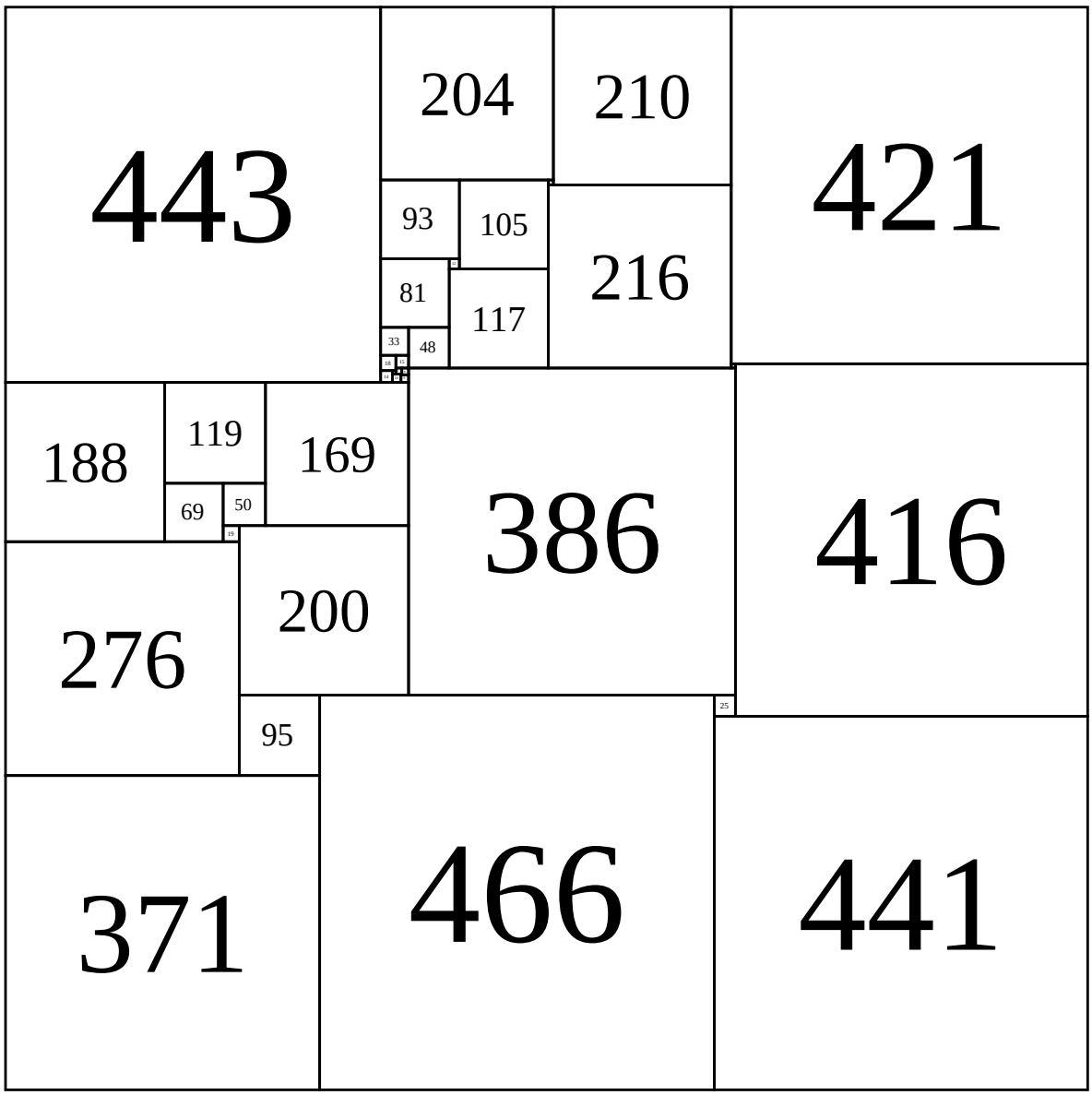
38 : 1145a [SEA] 2012



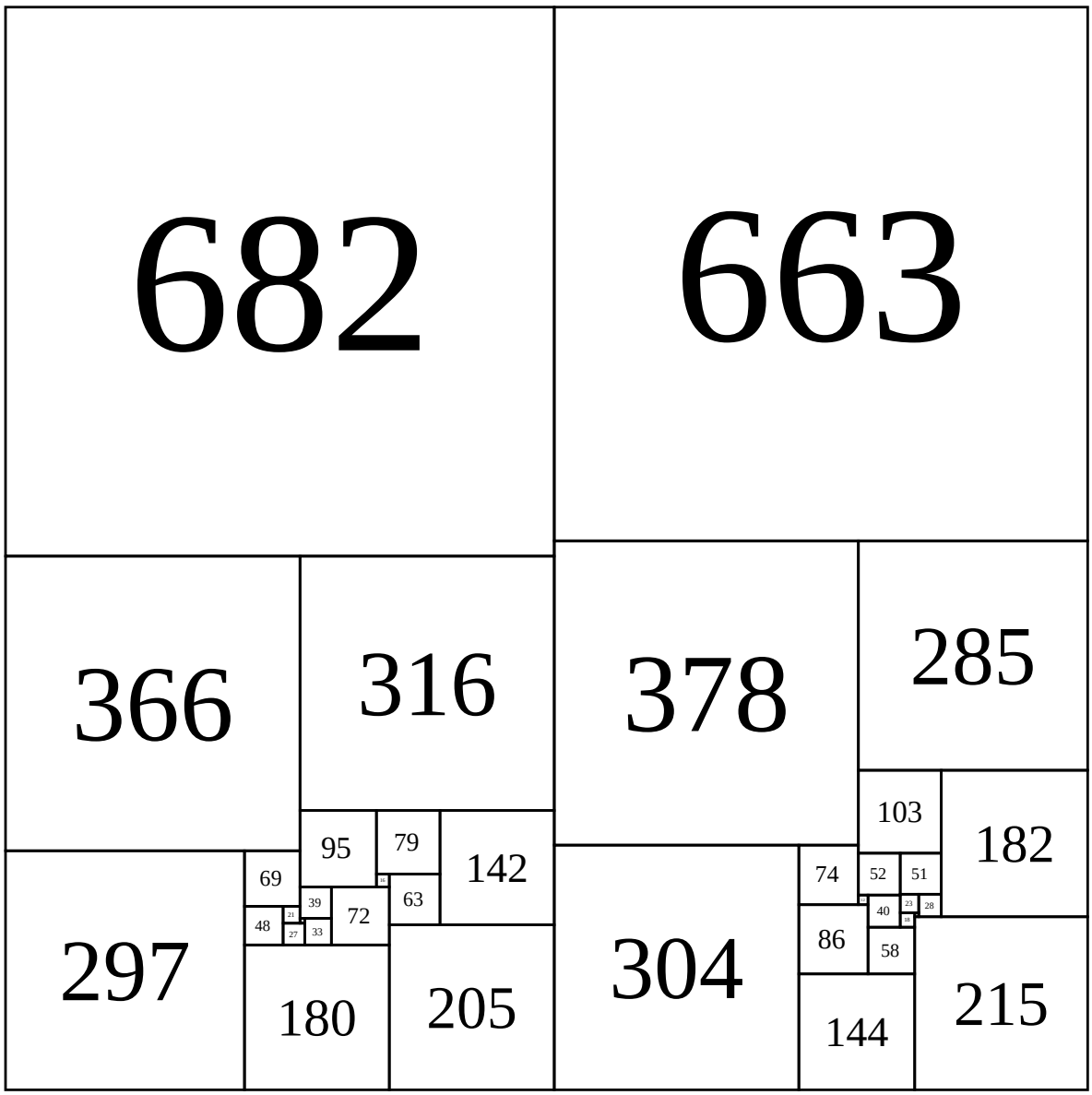
38 : 1178a [SEA] 2012



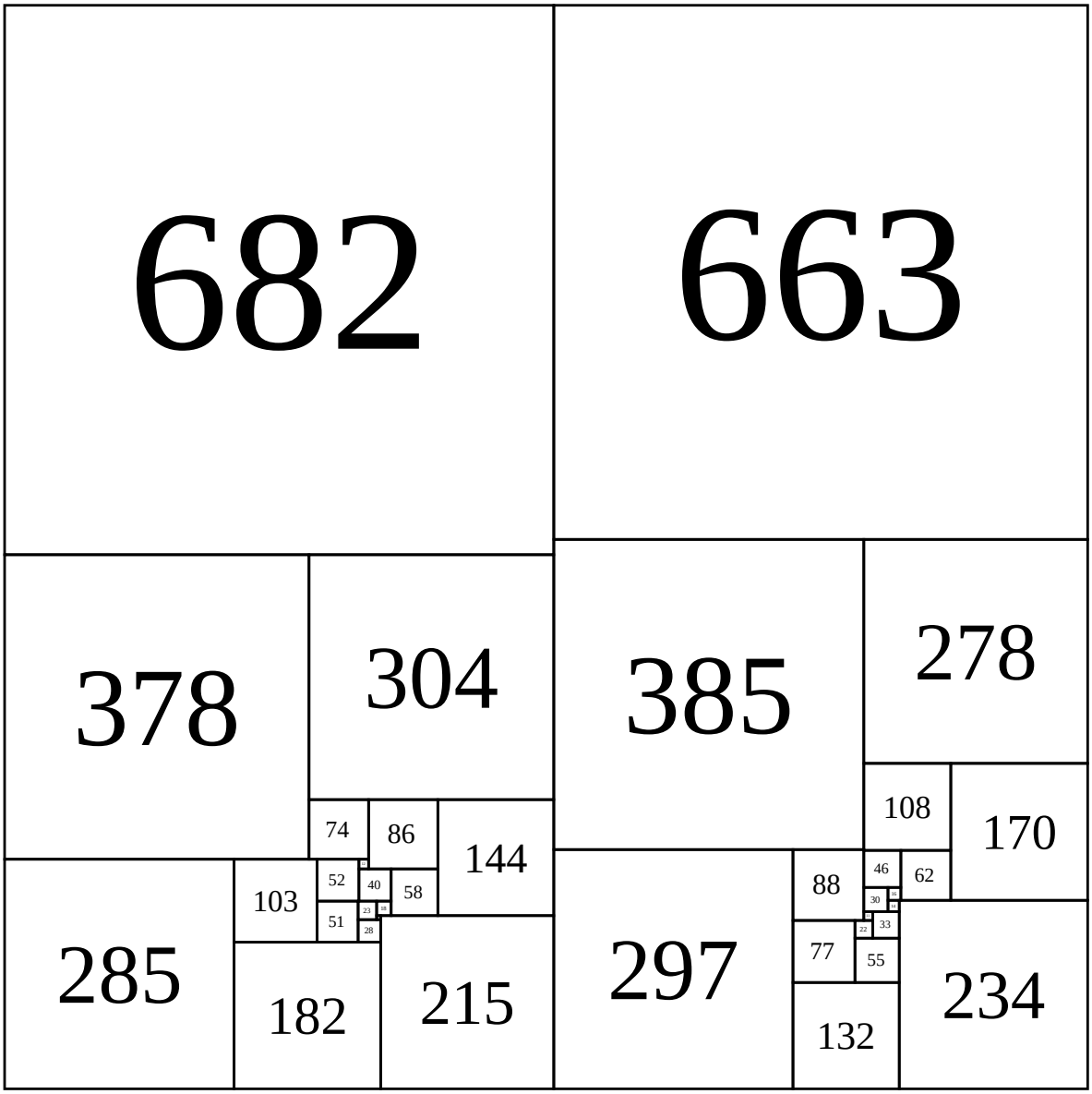
38 : 1196a [SEA] 2012



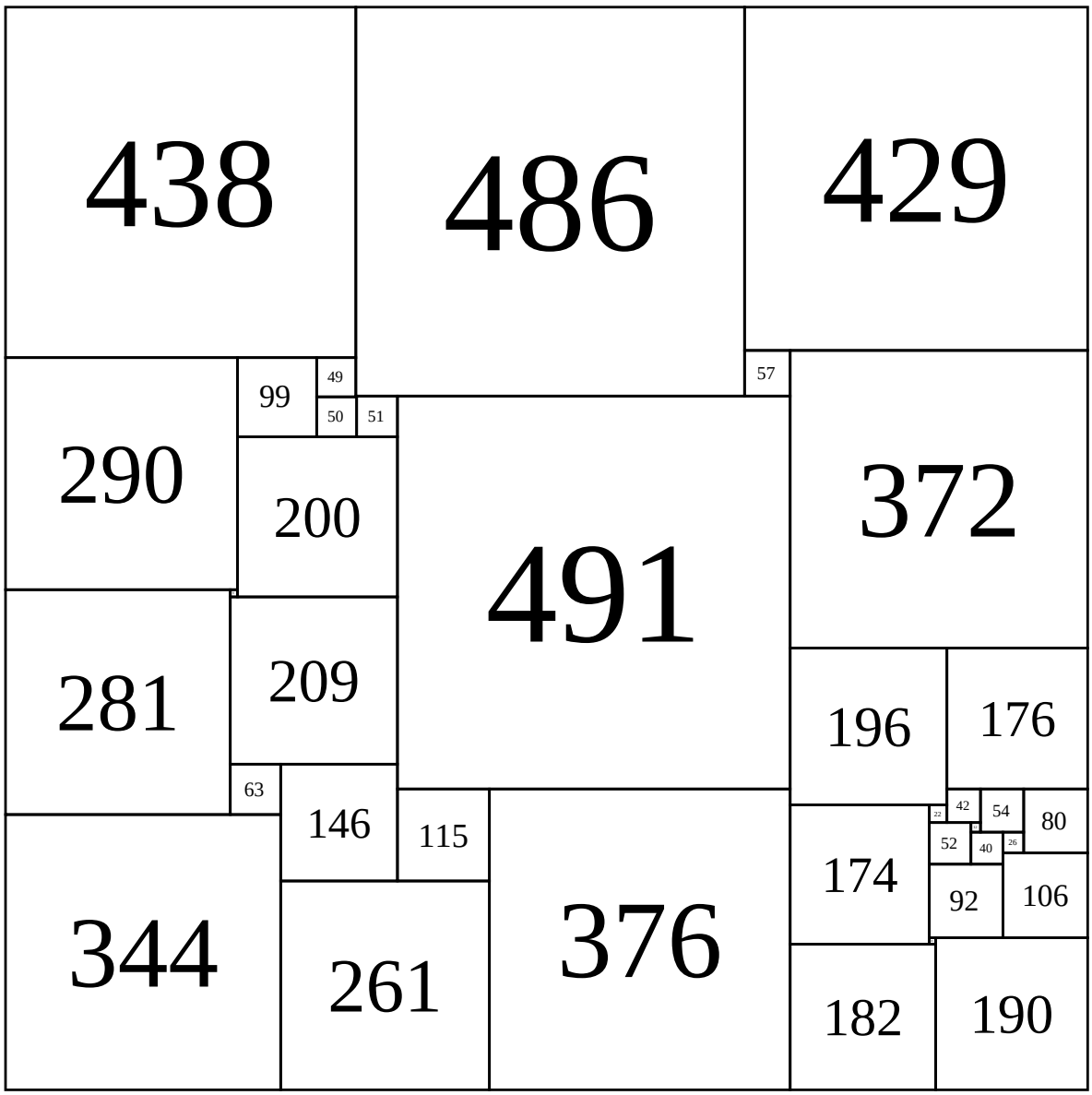
38 : 1278a [JBW] 2013



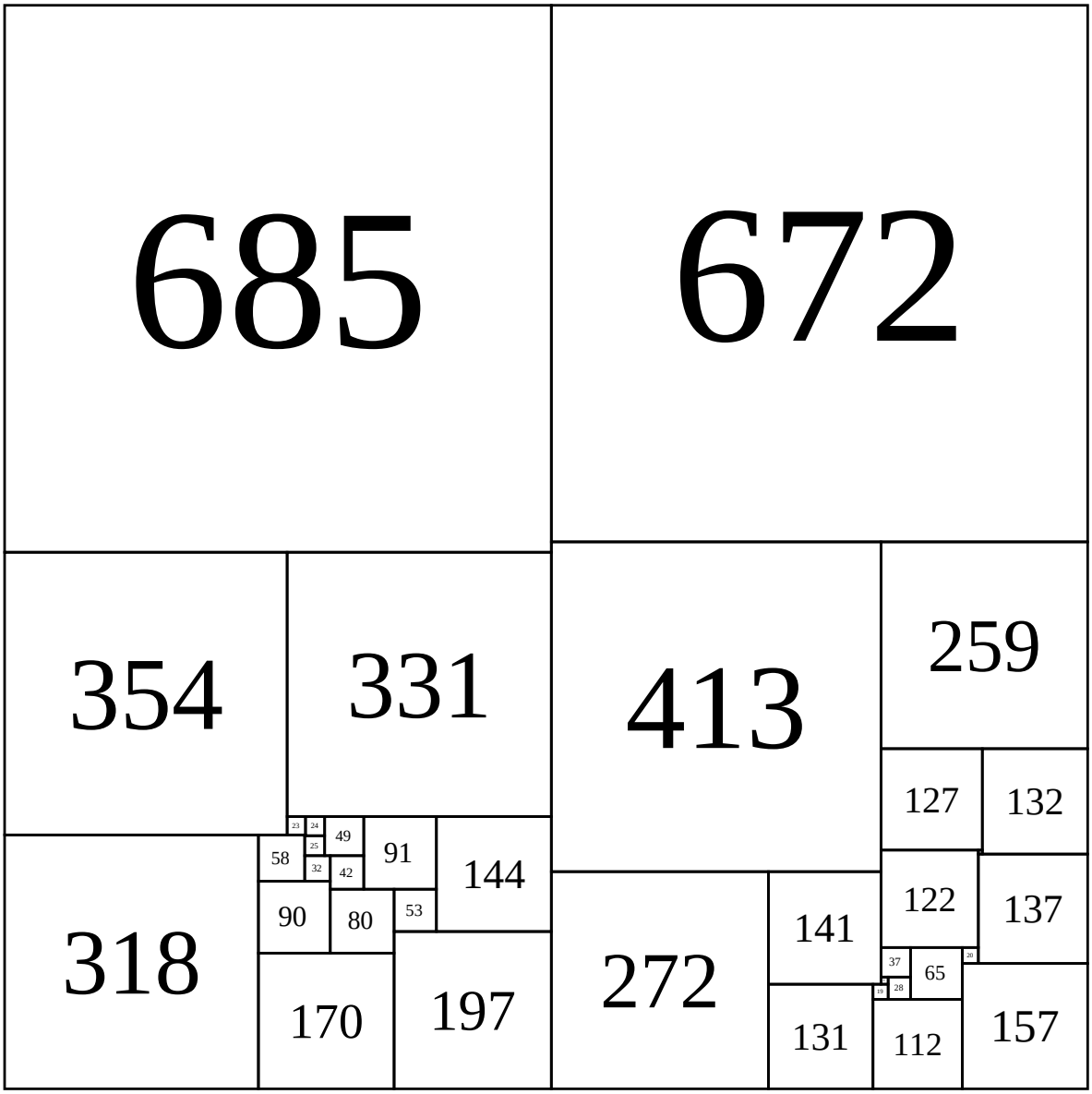
38 : 1345a [SEA] 2012



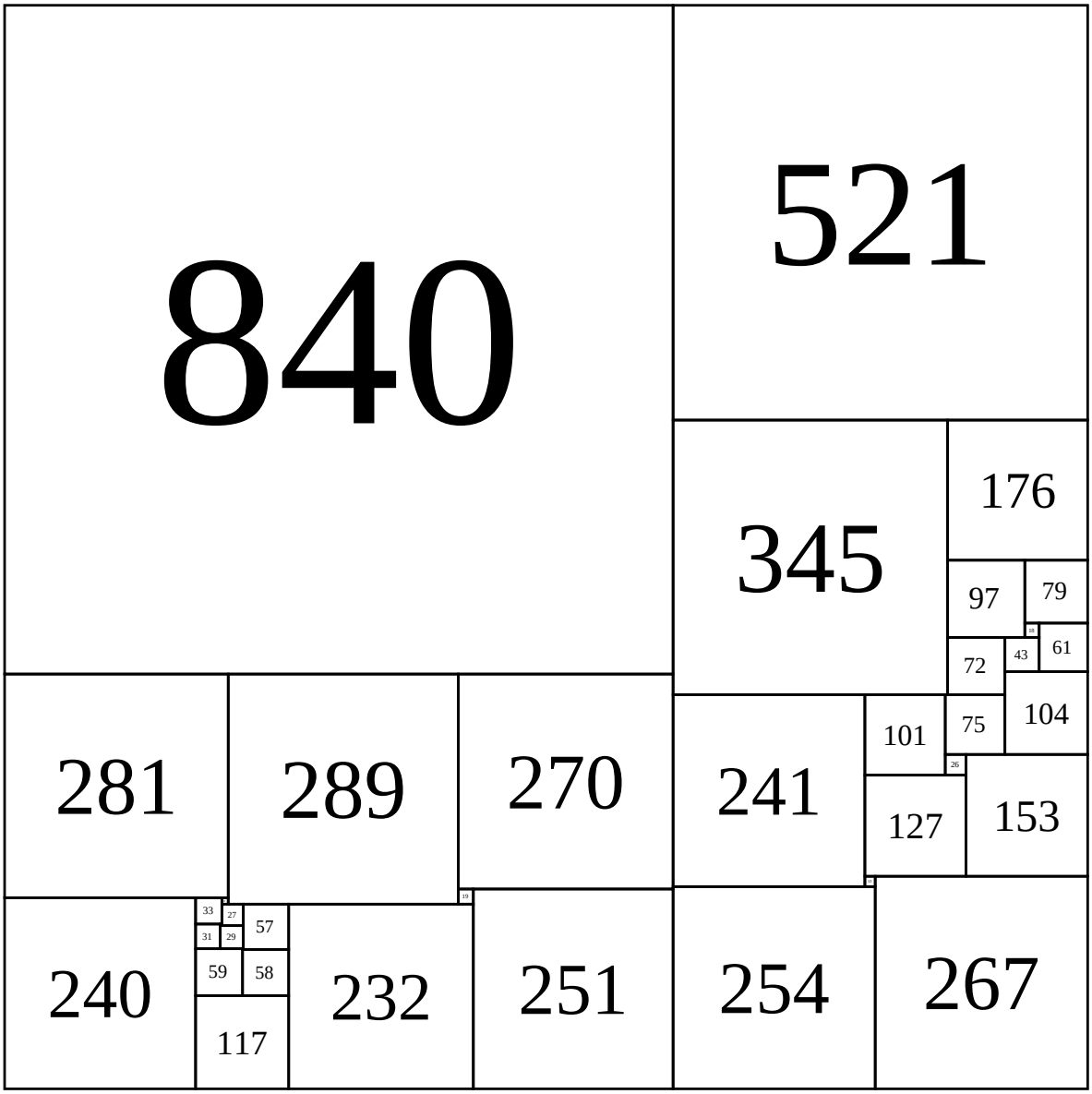
38 : 1345b [SEA] 2012



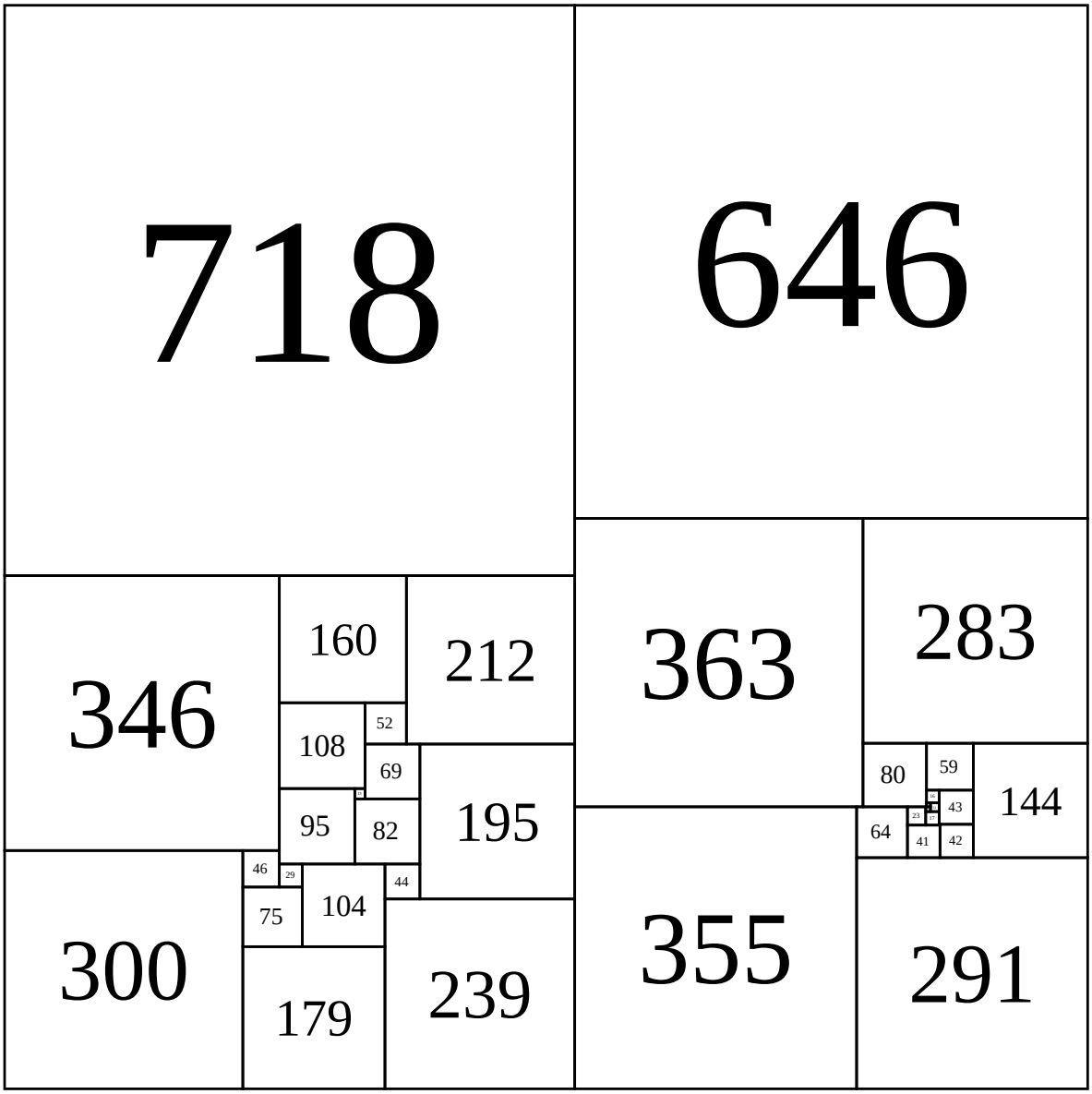
38 : 1353a [JBW] 2013



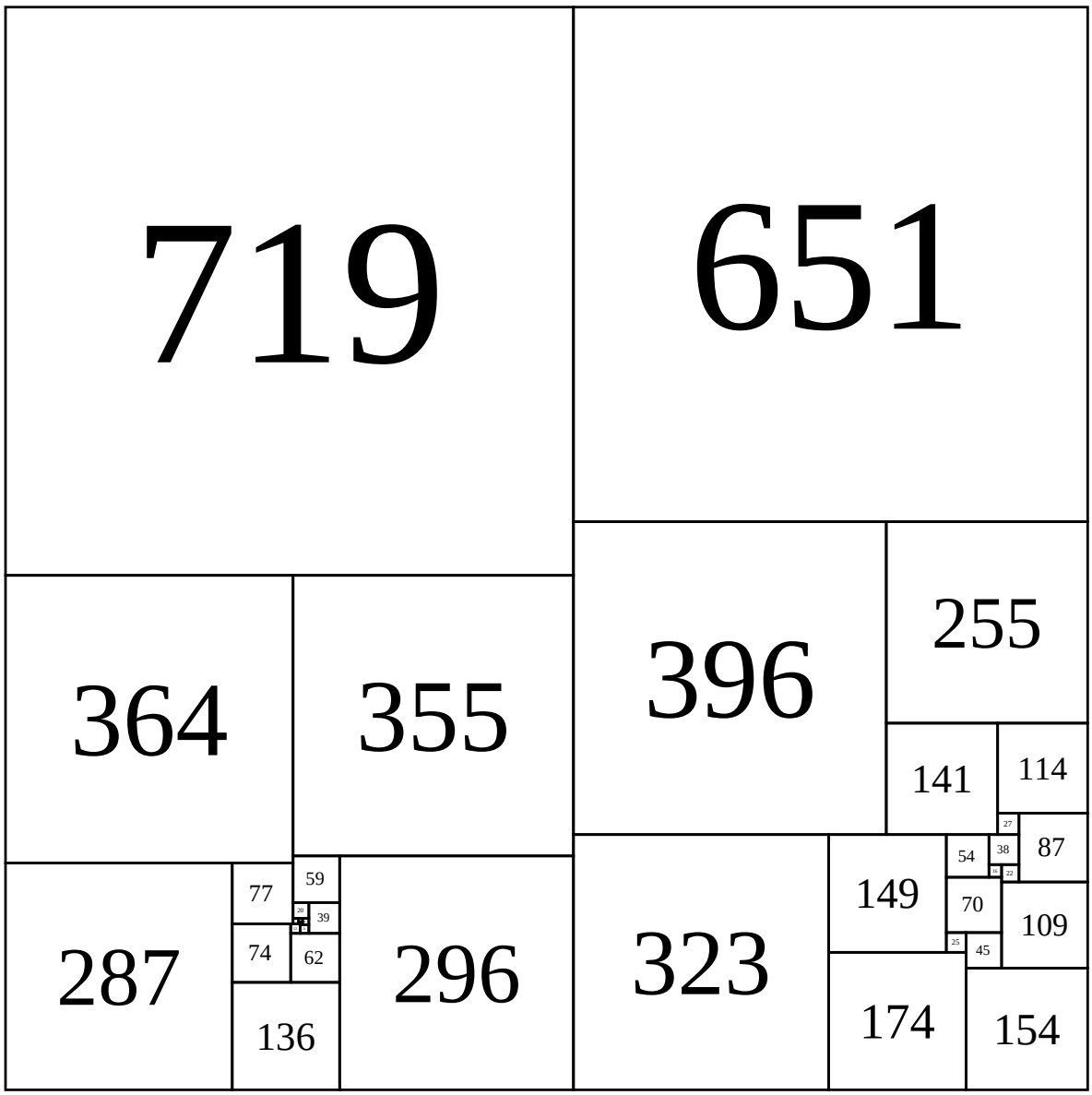
38 : 1357a [SEA] 2012



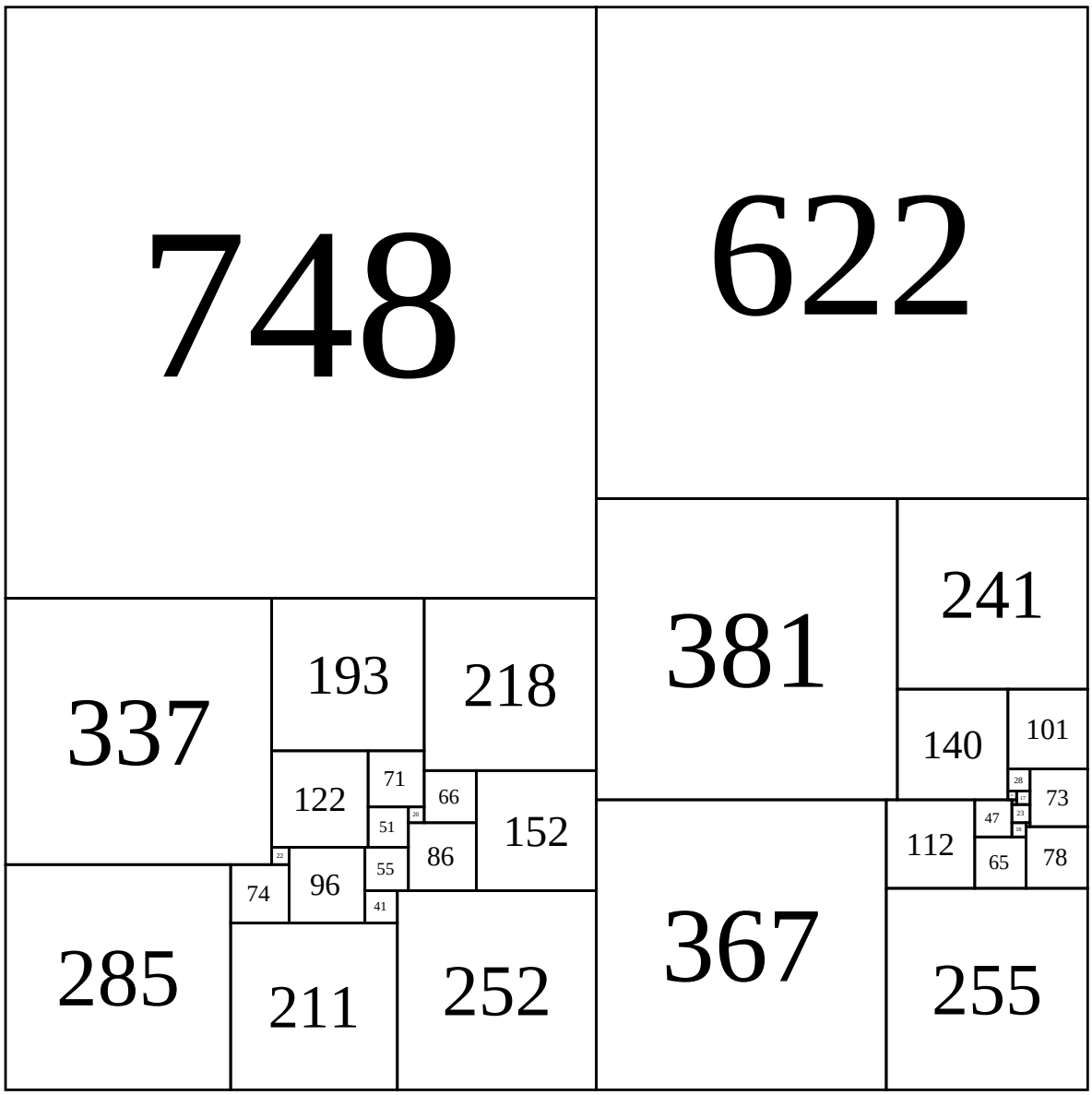
38 : 1361a [SEA] 2012



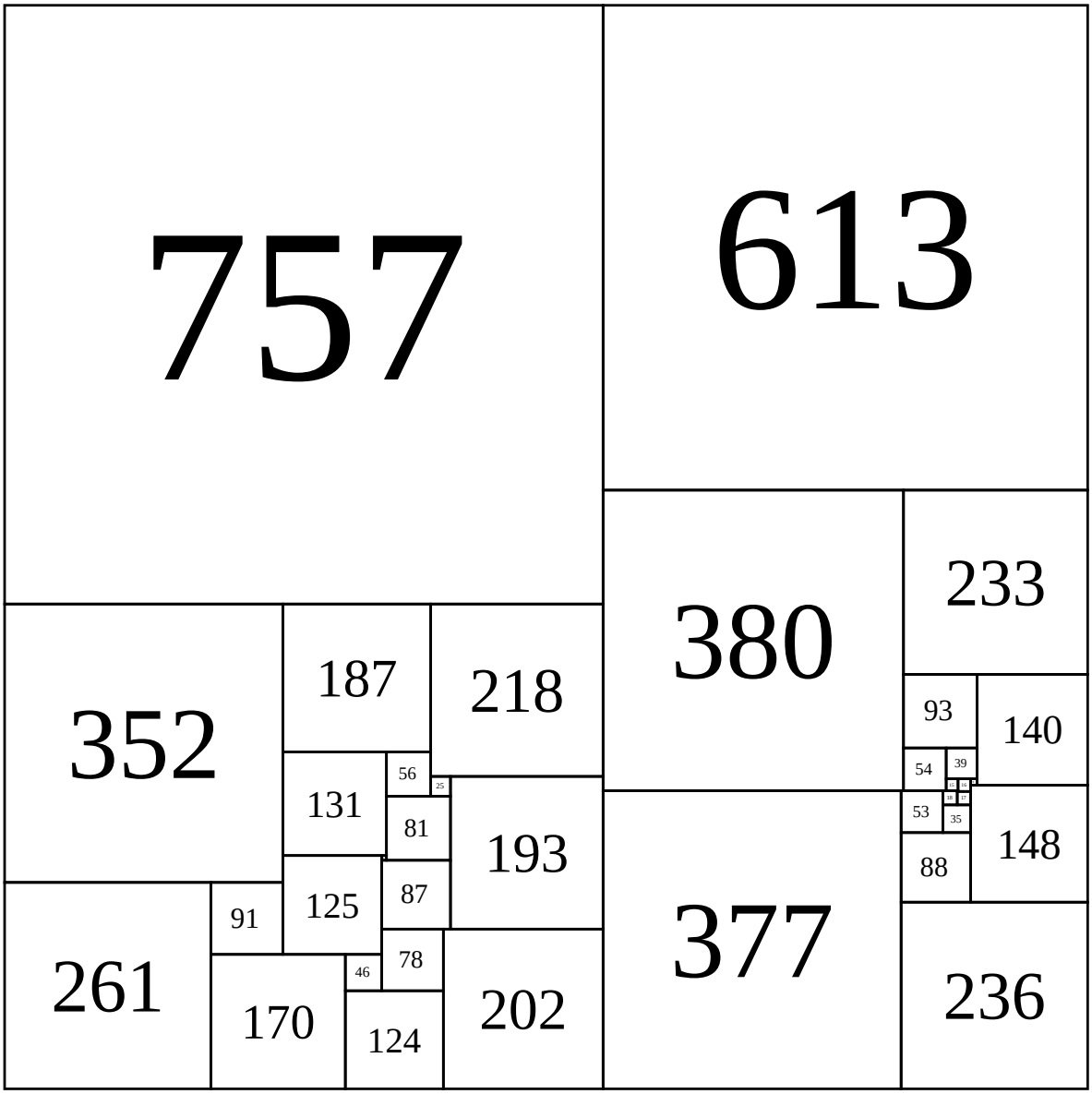
38 : 1364a [SEA] 2012



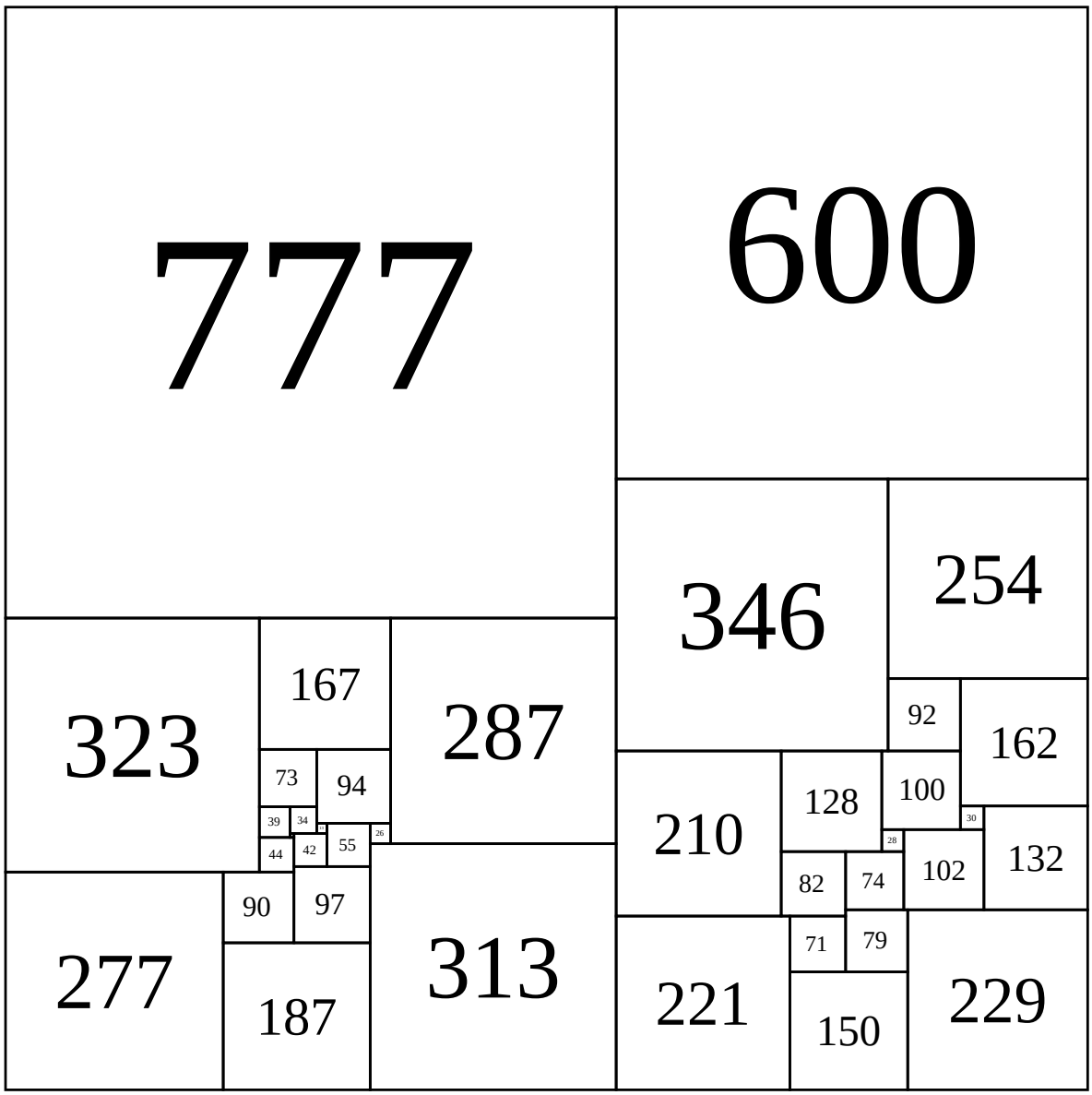
38 : 1370a [SEA] 2012



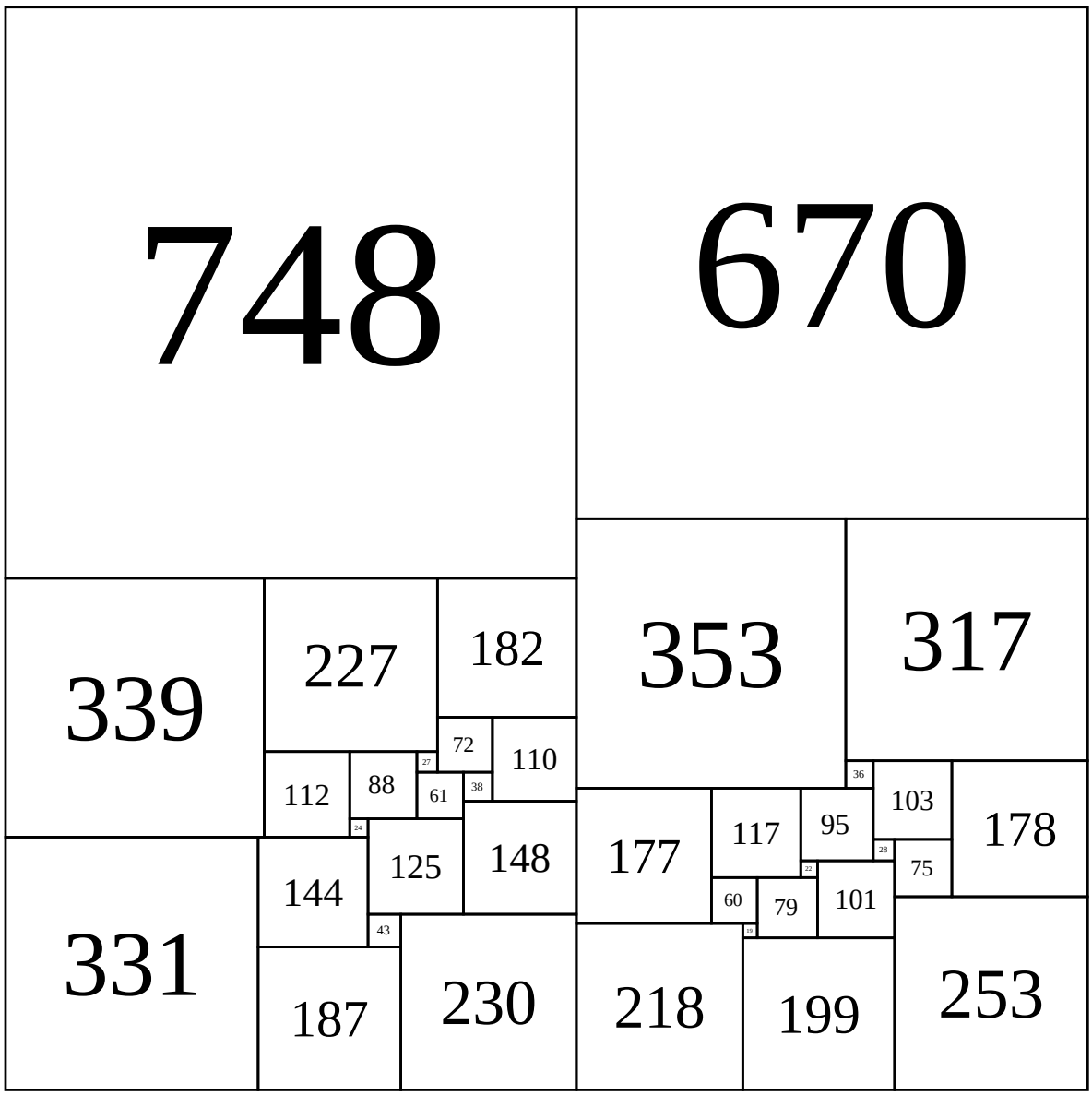
38 : 1370b [SEA] 2012



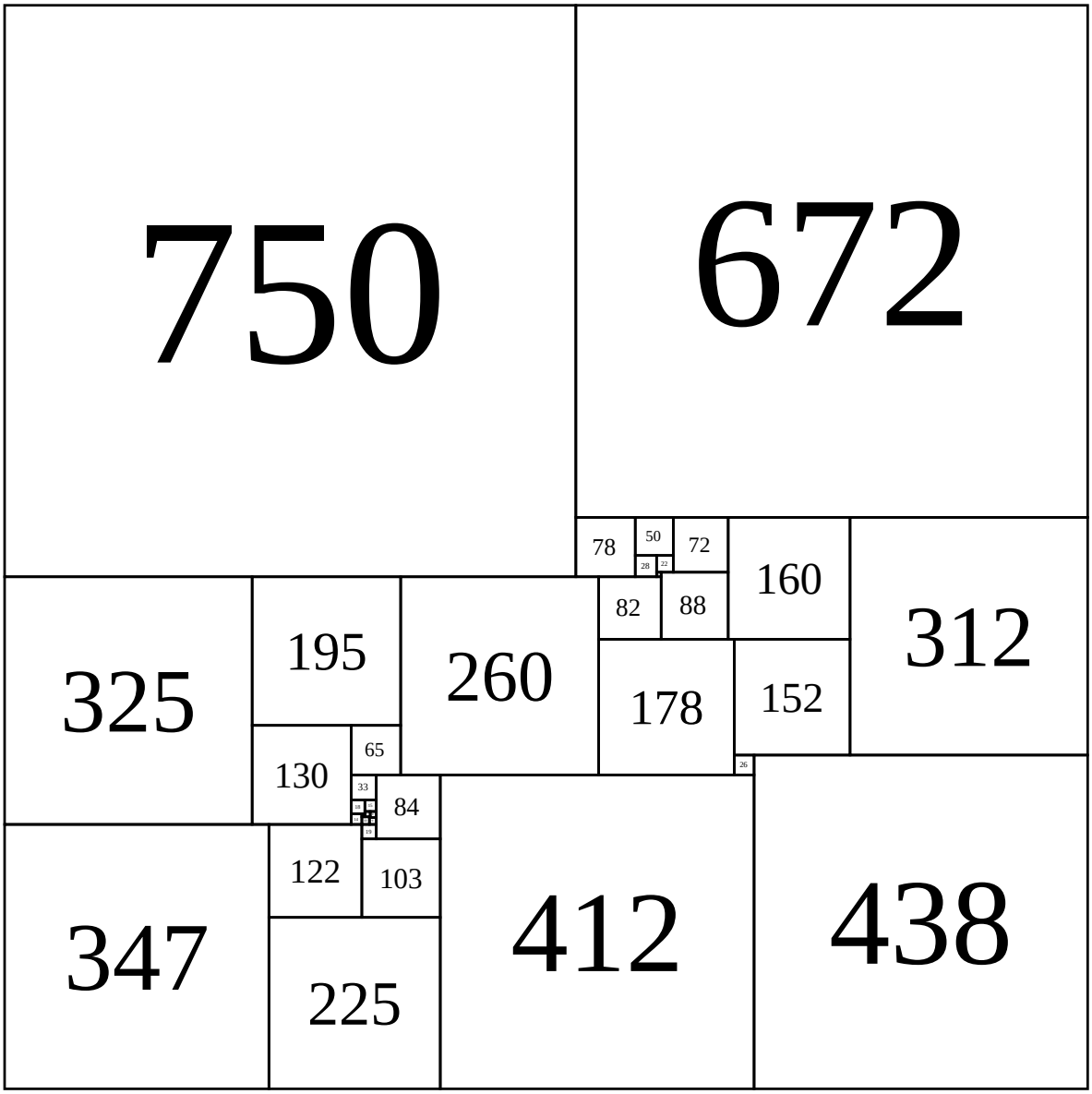
38 : 1370c [SEA] 2012



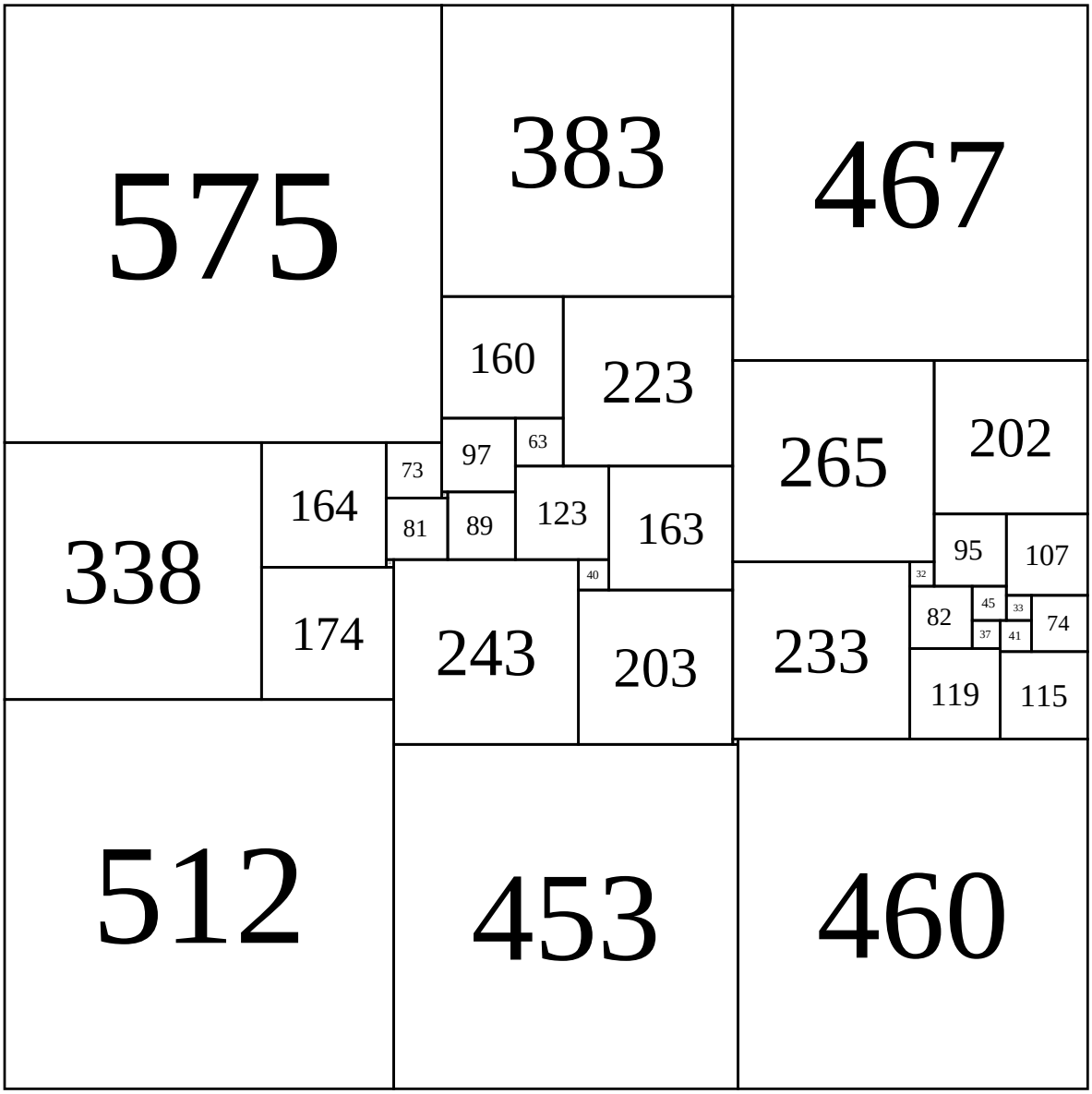
38 : 1377a [SEA] 2012



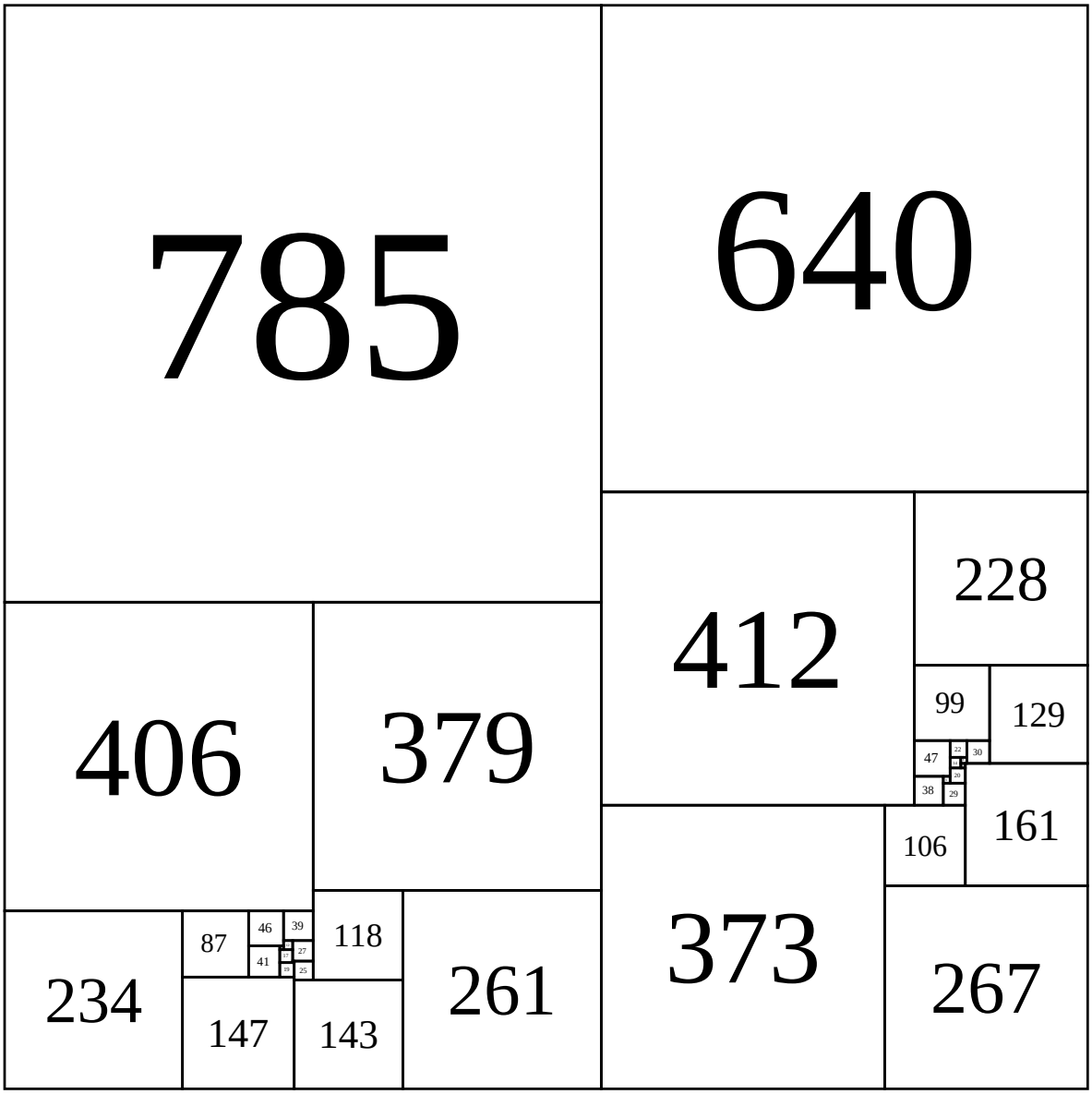
38 : 1418a [SEA] 2012



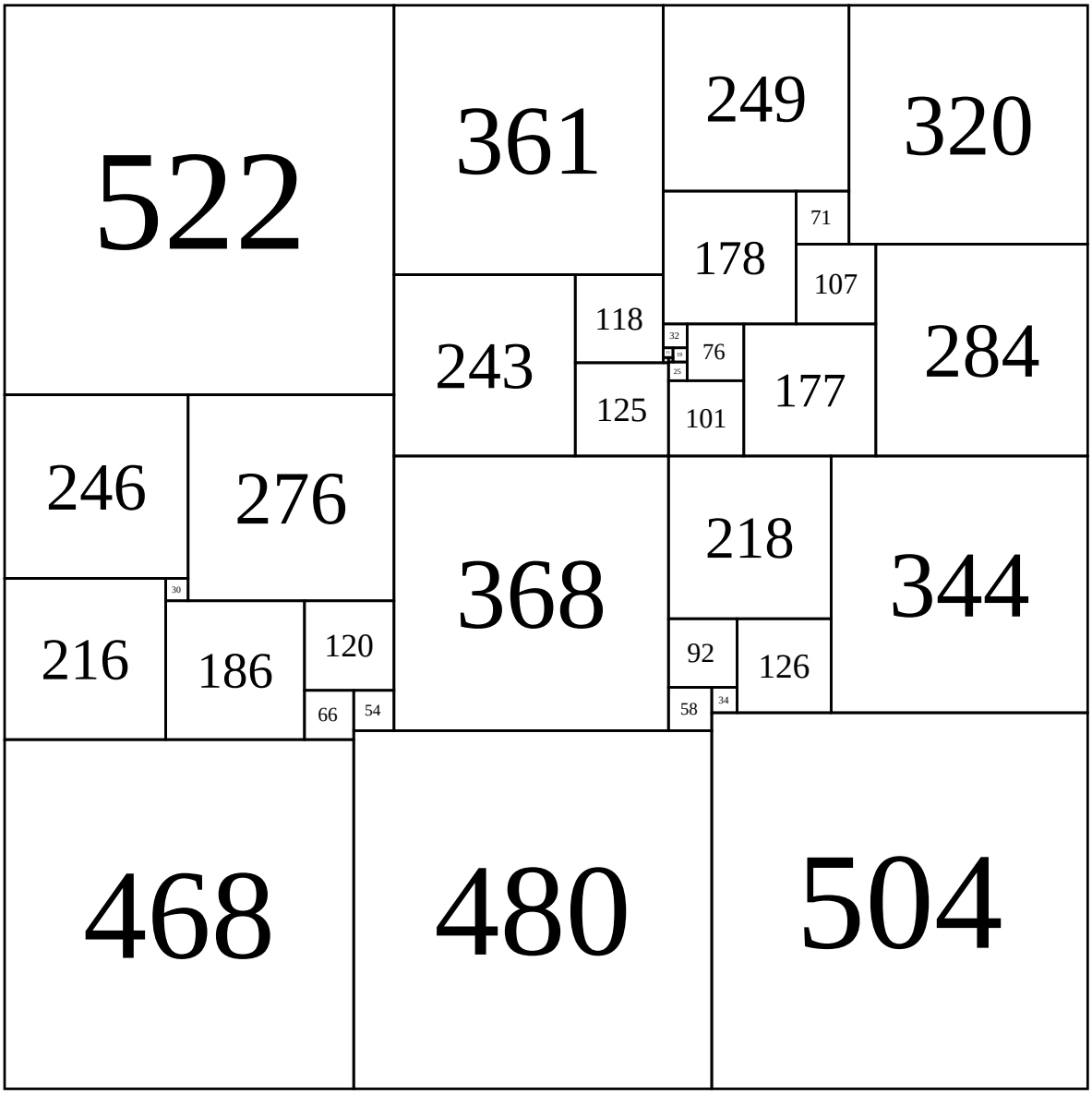
38 : 1422a [JBW] 2013



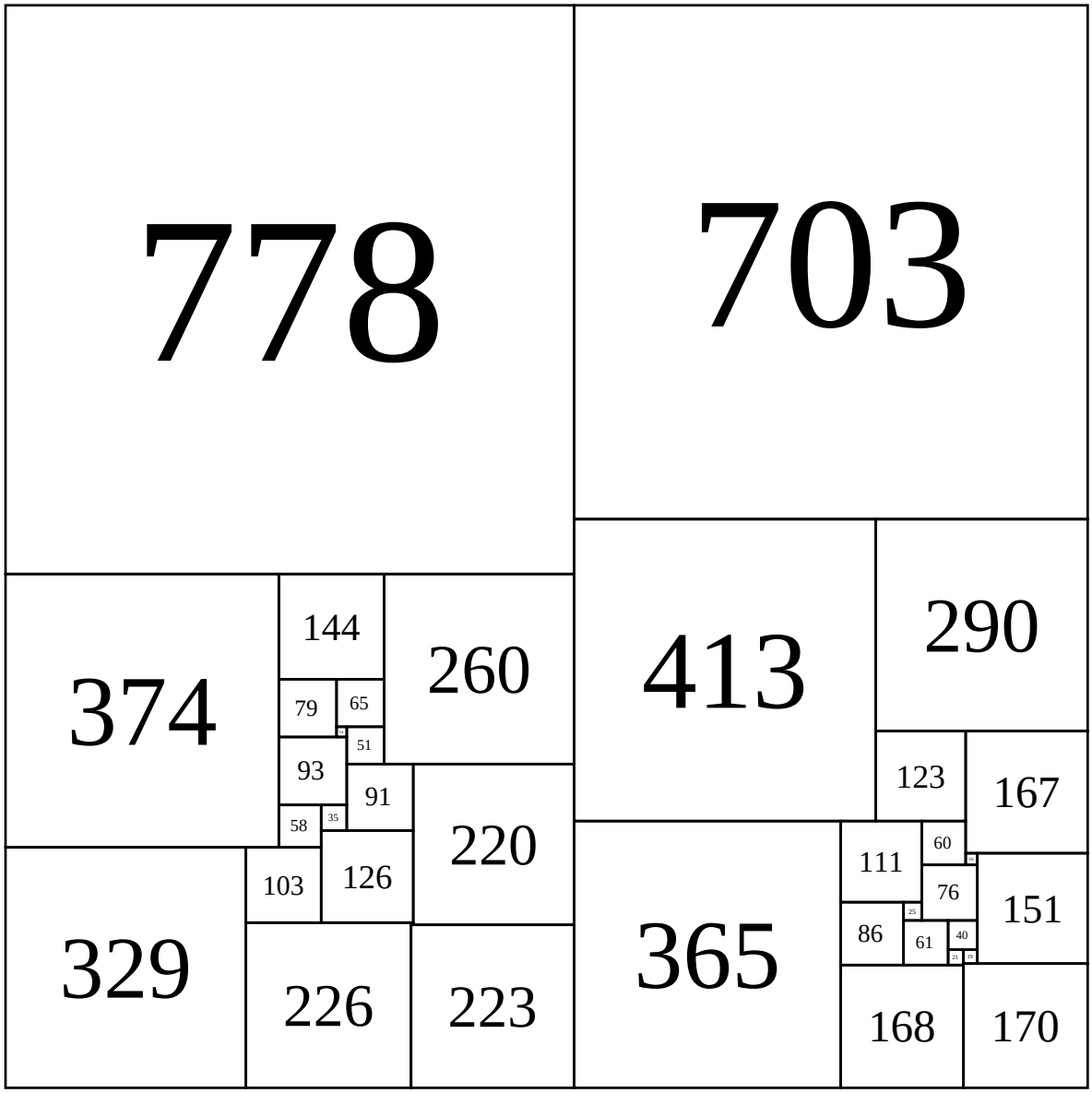
38 : 1425a [JBW] 2013



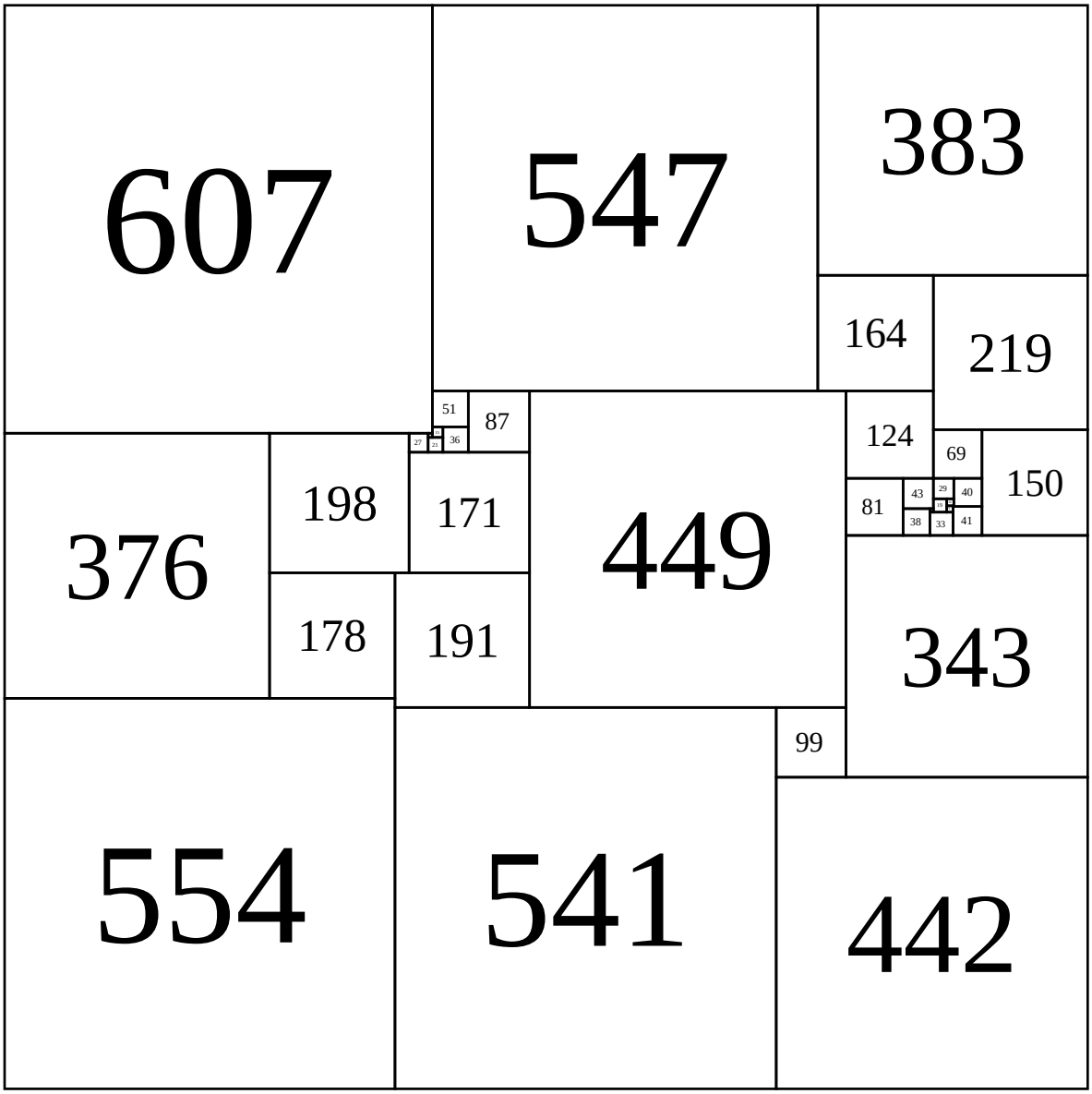
38 : 1425b [SEA] 2012



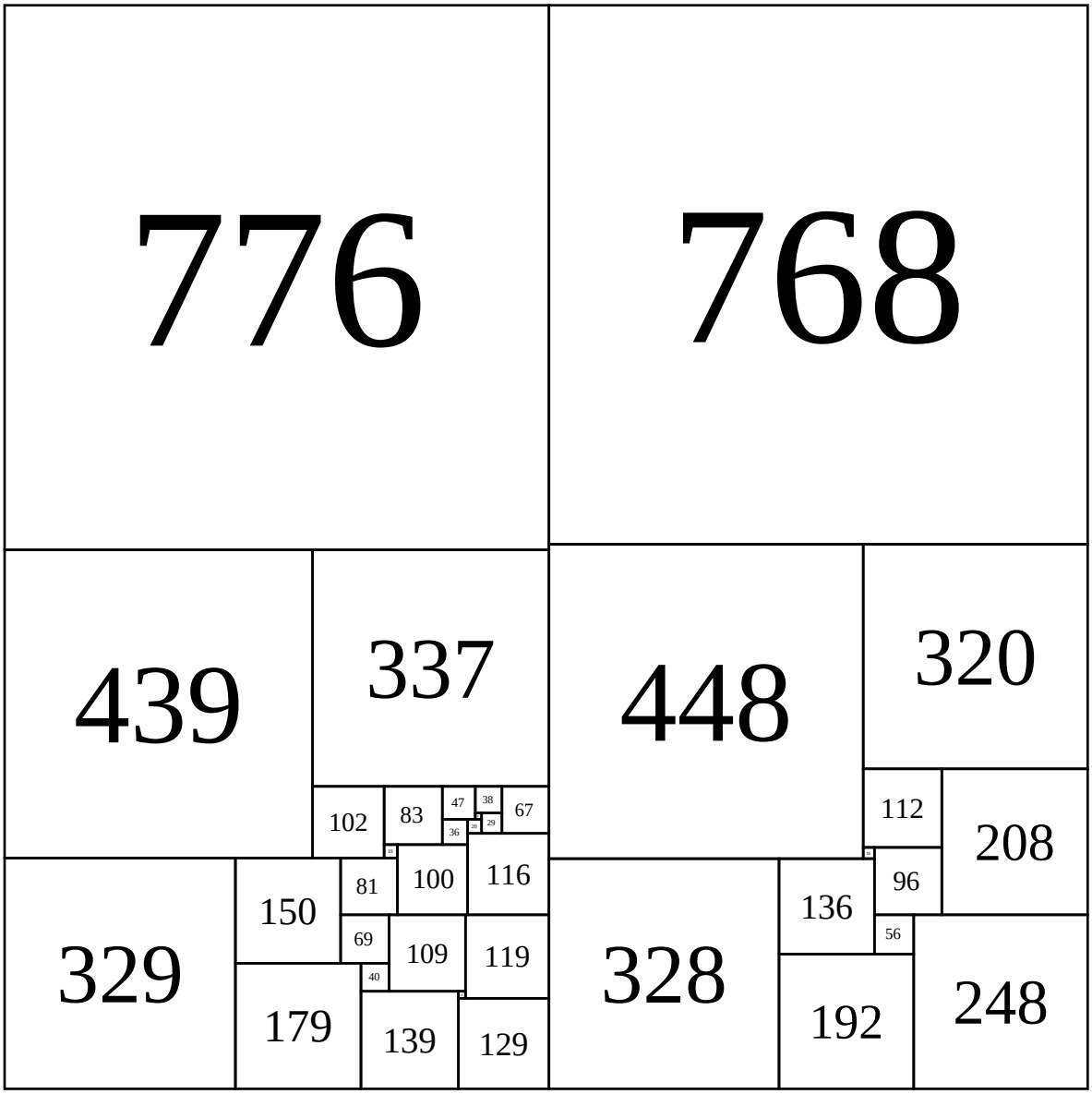
38 : 1452a [JBW] 2013



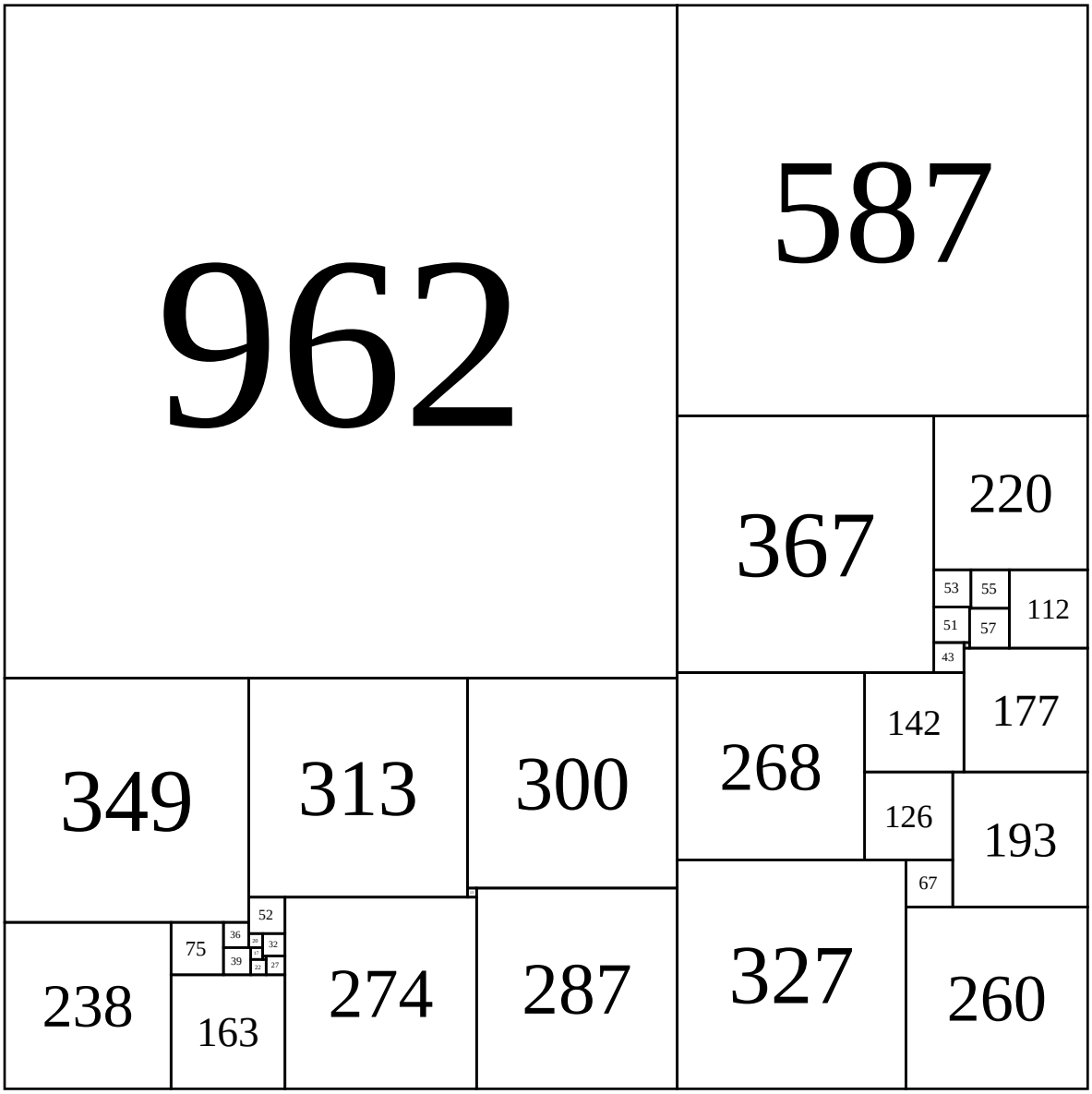
38 : 1481a [SEA] 2012



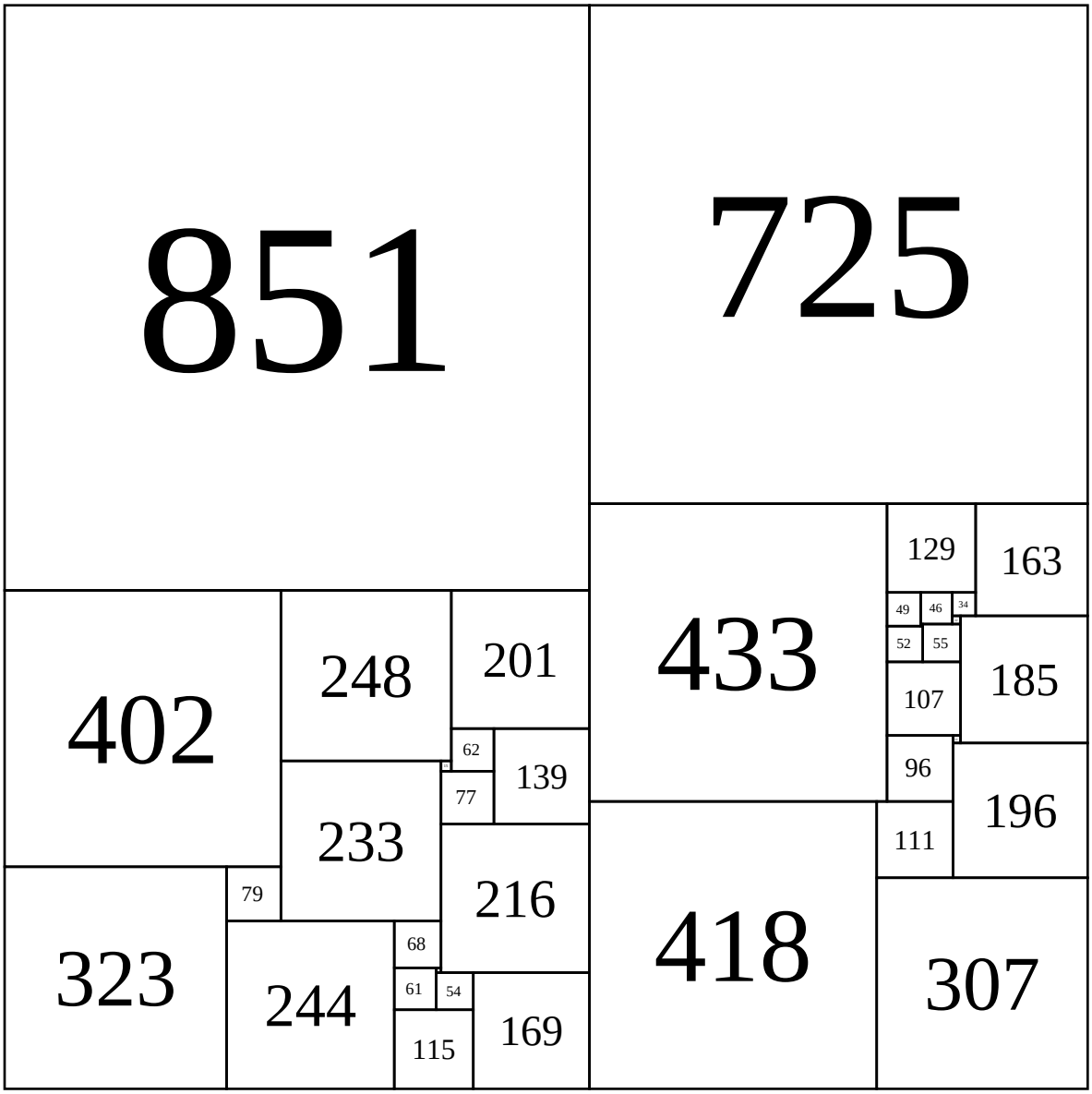
38 : 1537a [JBW] 2013



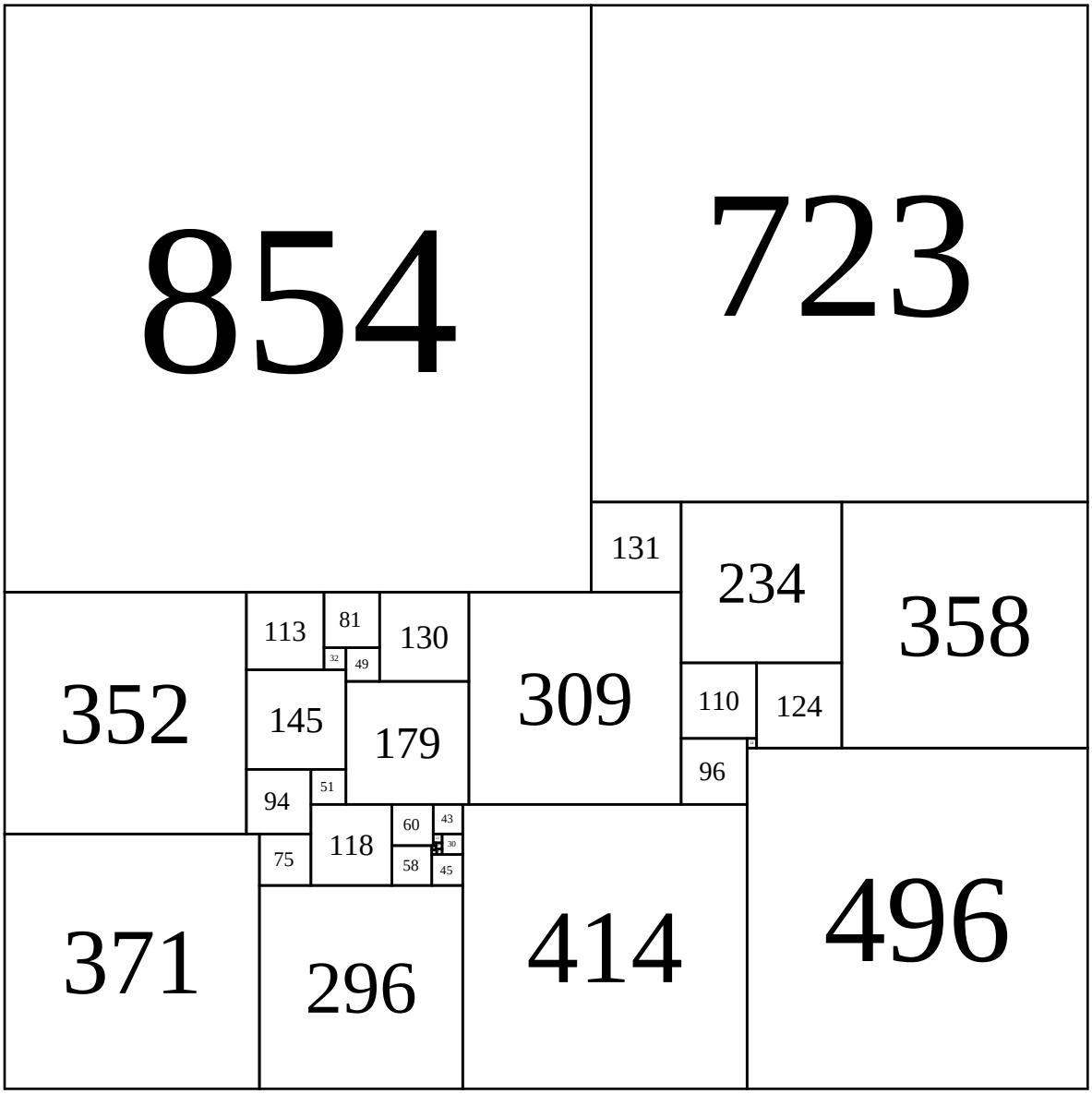
38 : 1544a [JBW] 2013



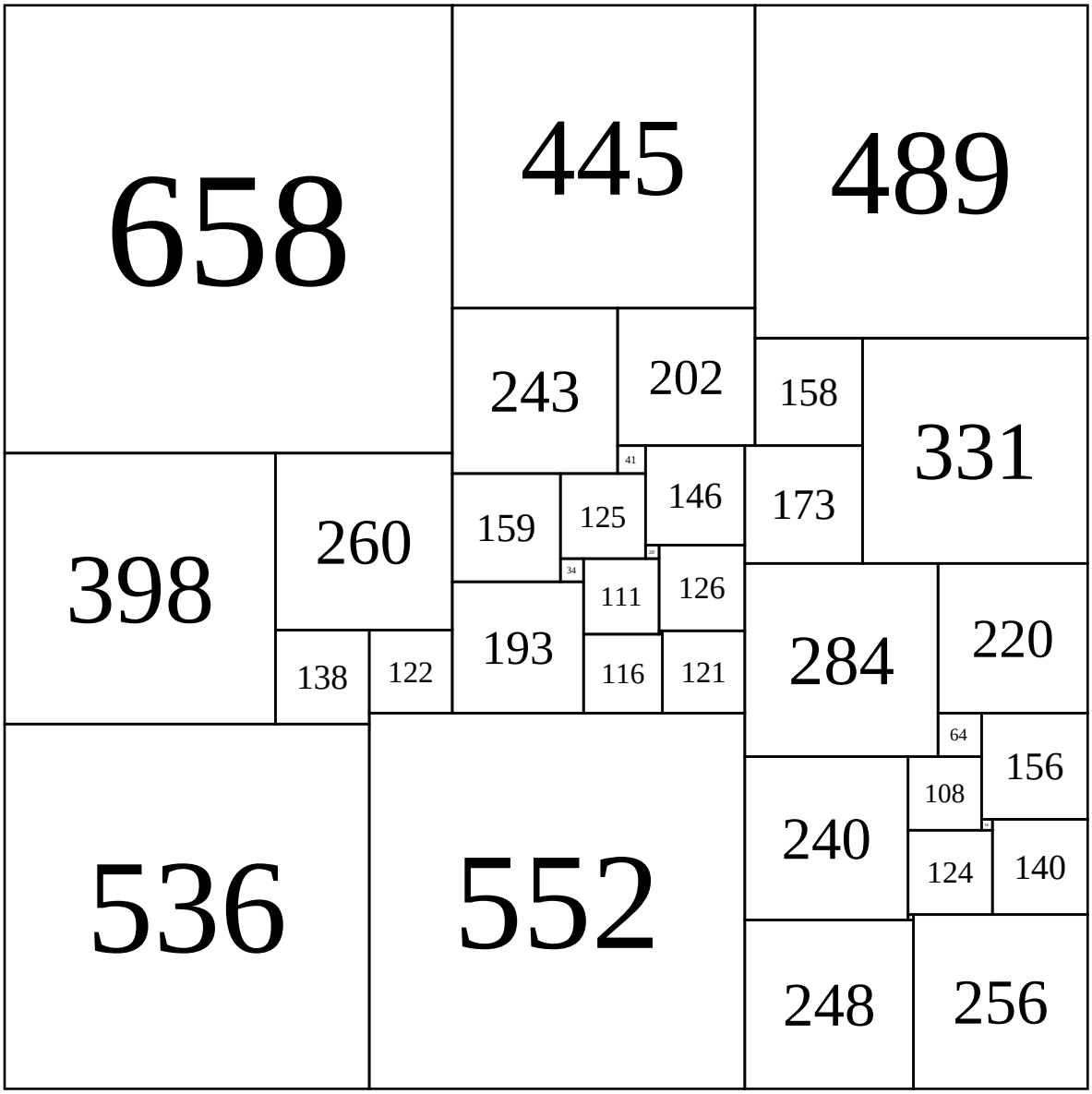
38 : 1549a [C_M] 1991



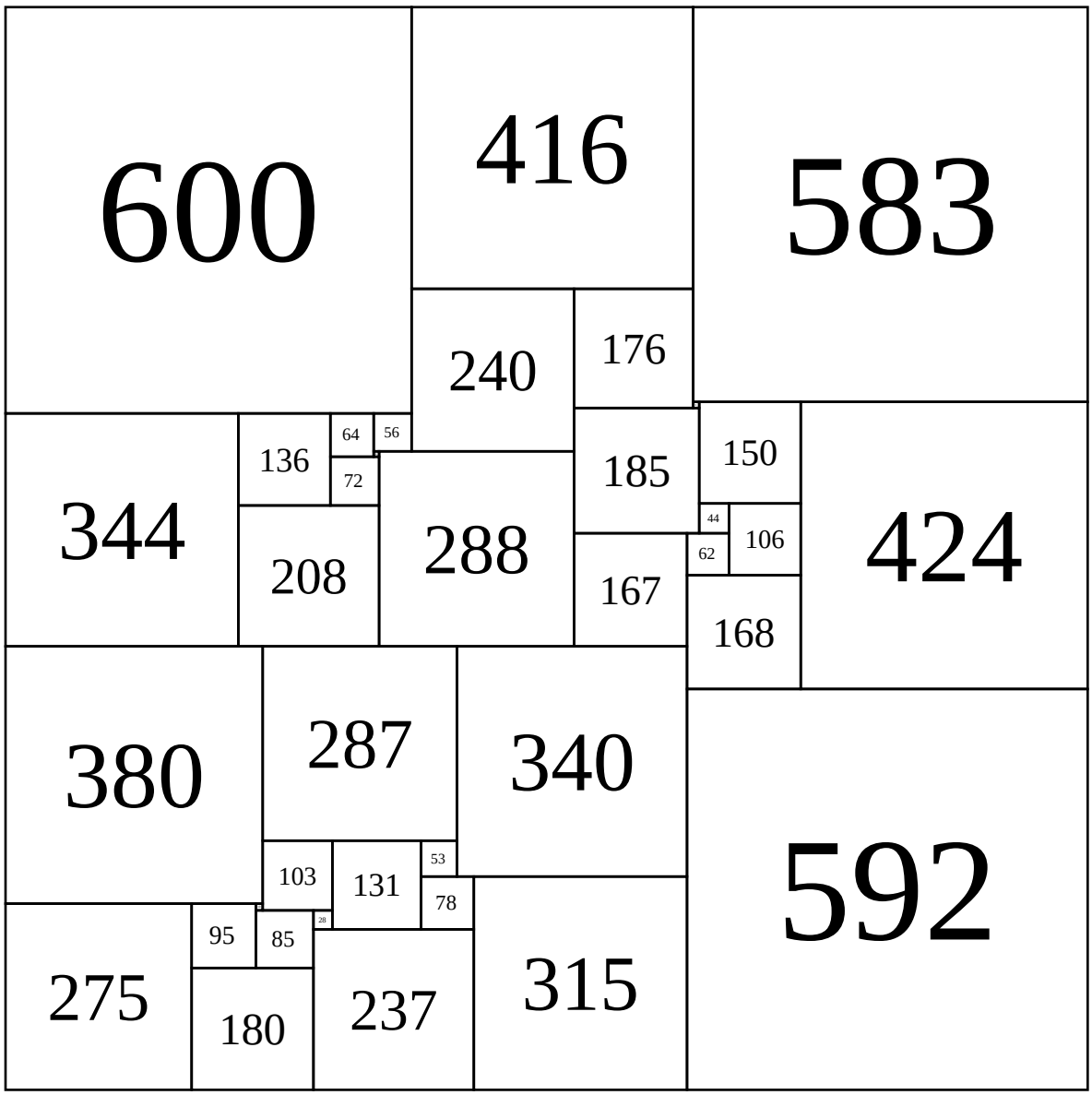
38 : 1576a [SEA] 2012



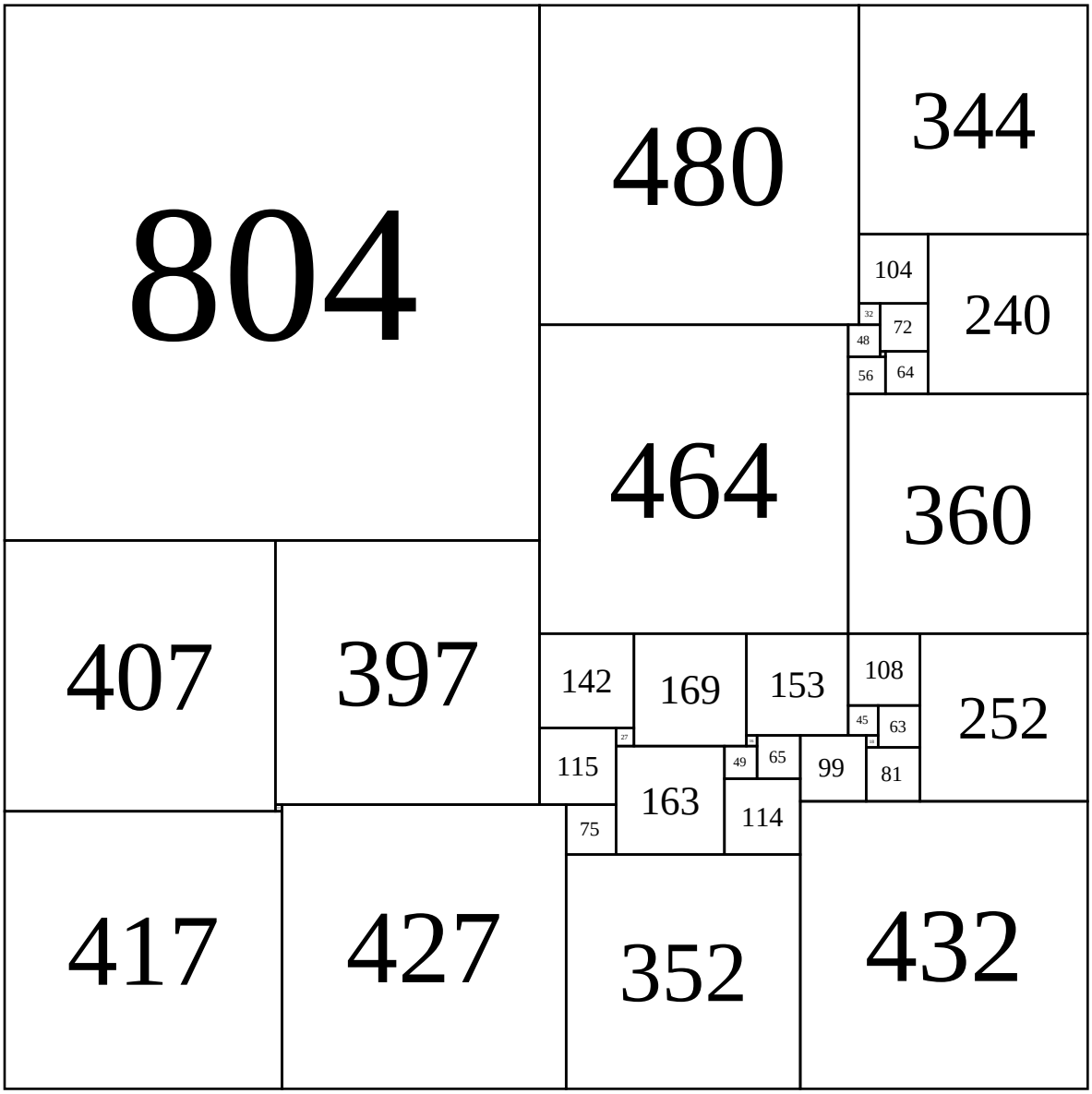
38 : 1577a [JBW] 2013



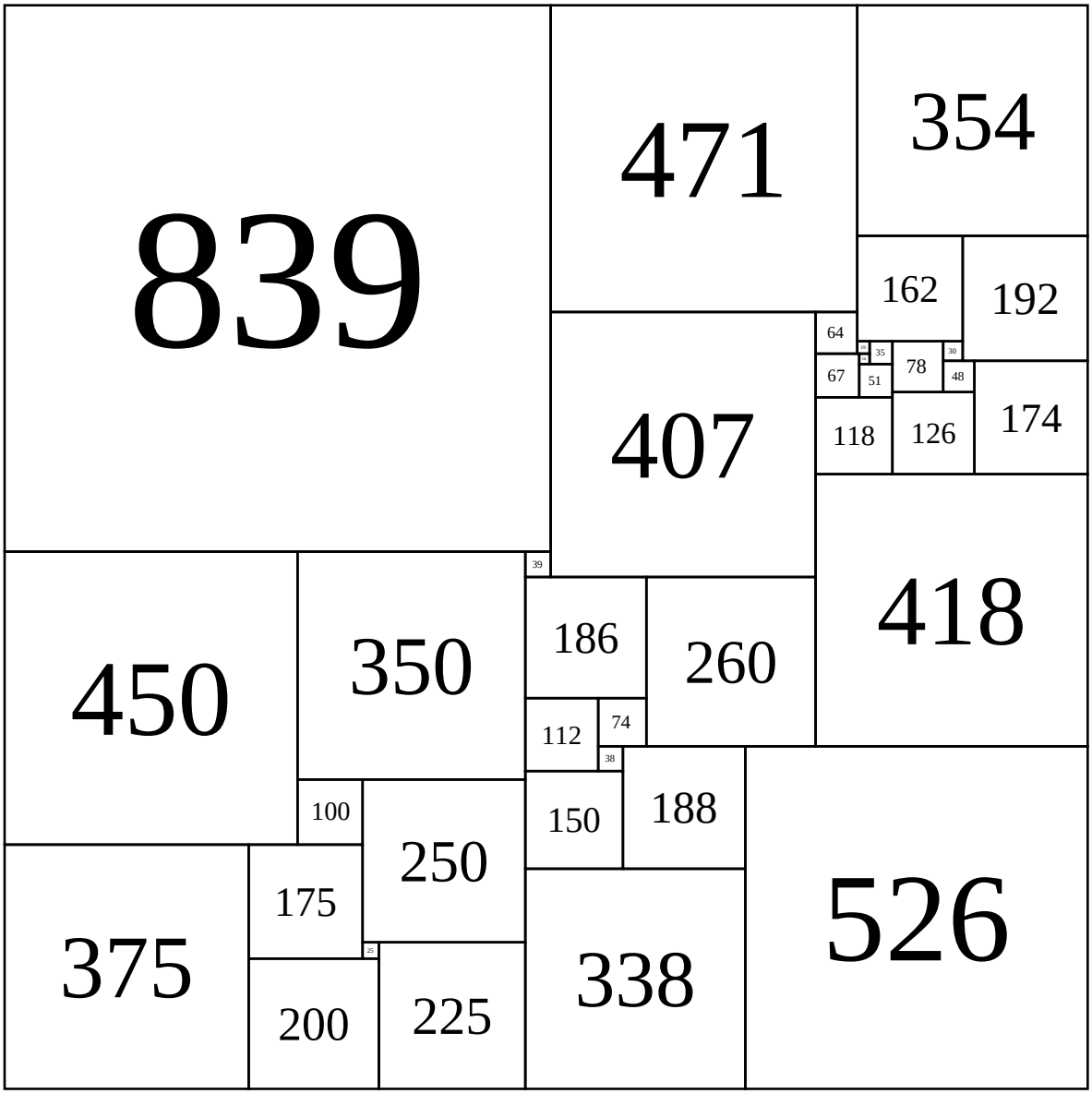
38 : 1592a [JBW] 2013



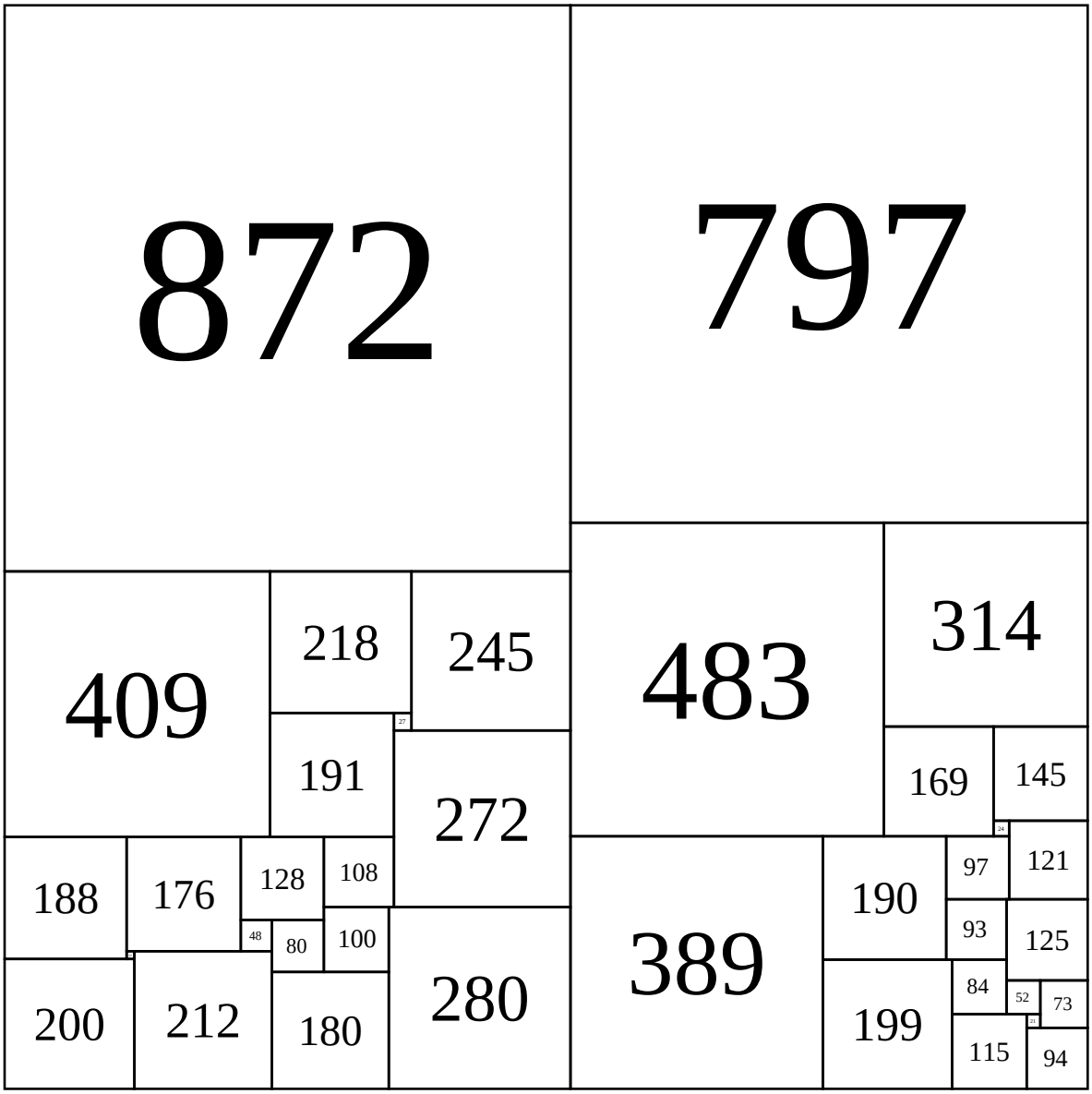
38 : 1599a [JBW] 2013



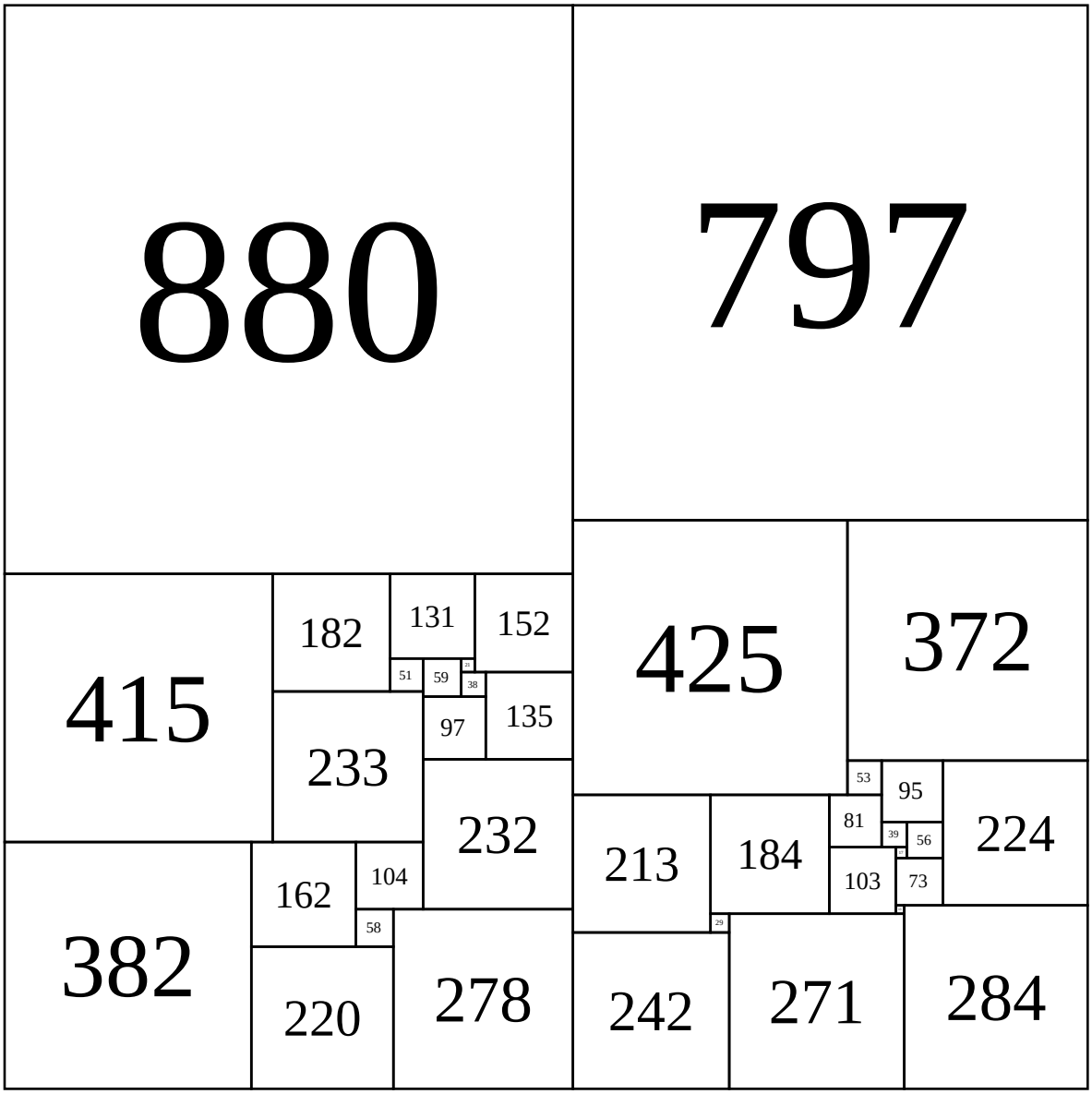
38 : 1628a [JBW] 2013



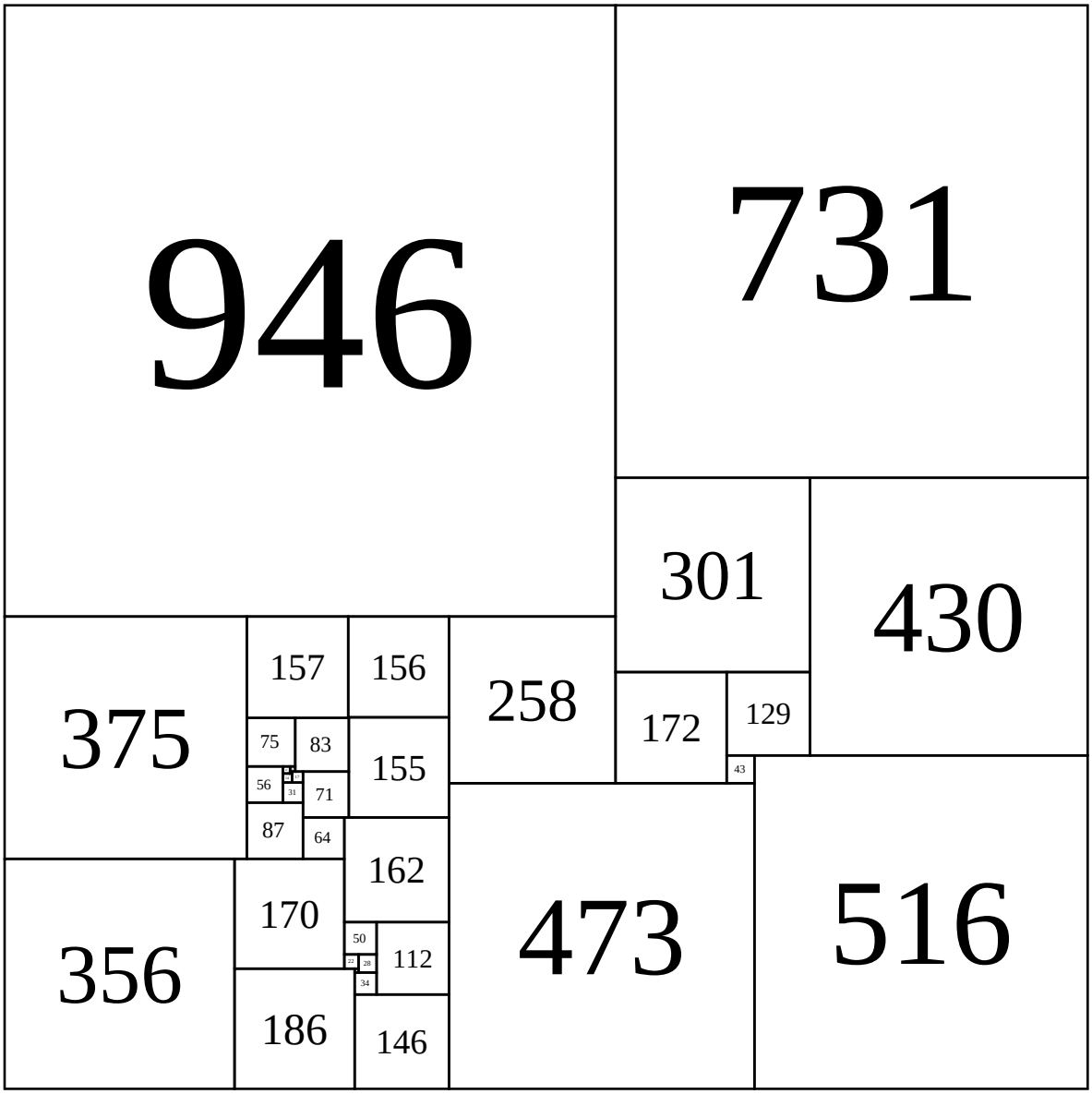
38 : 1664a [JBW] 2013



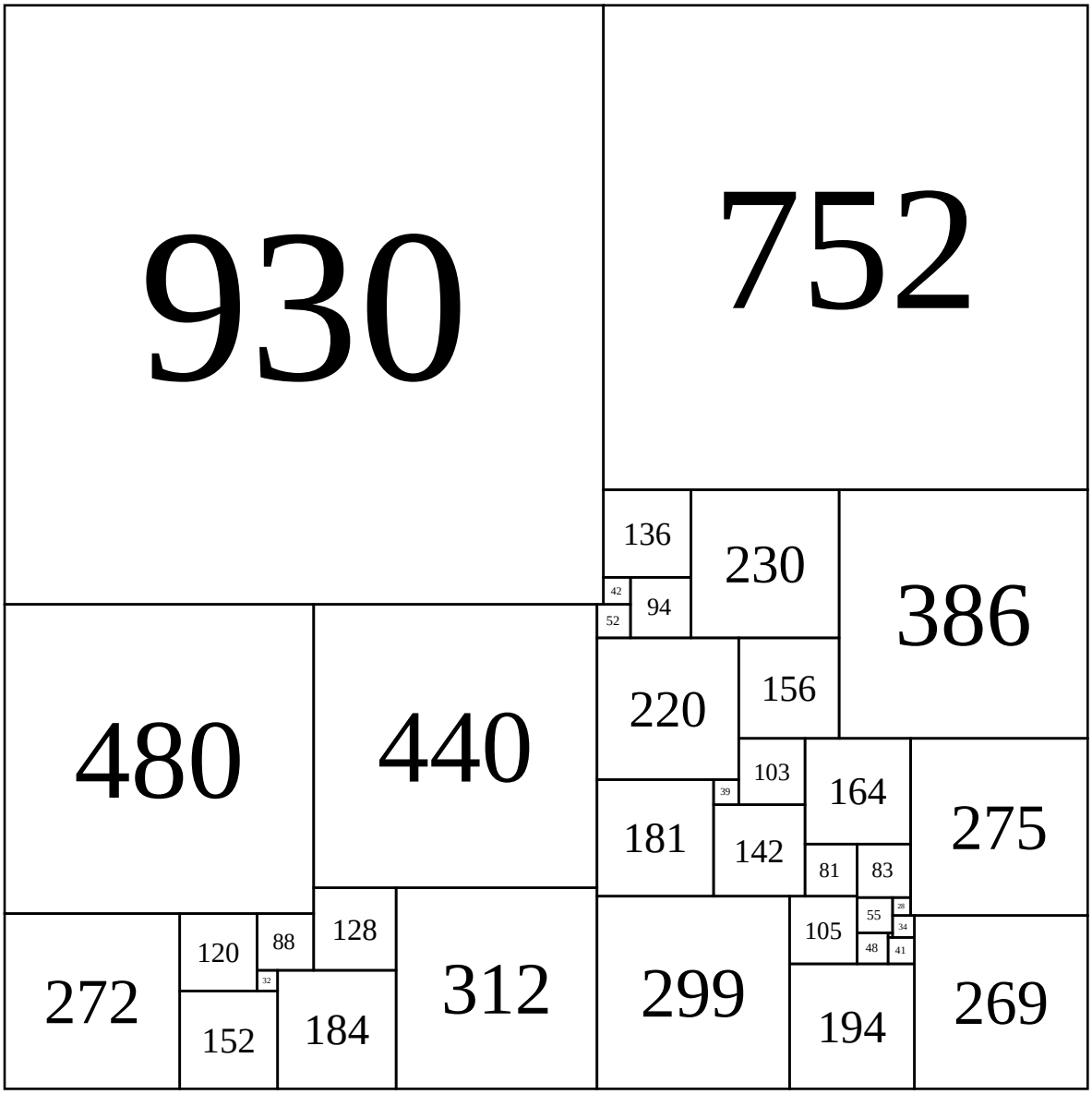
38 : 1669a [SEA] 2012



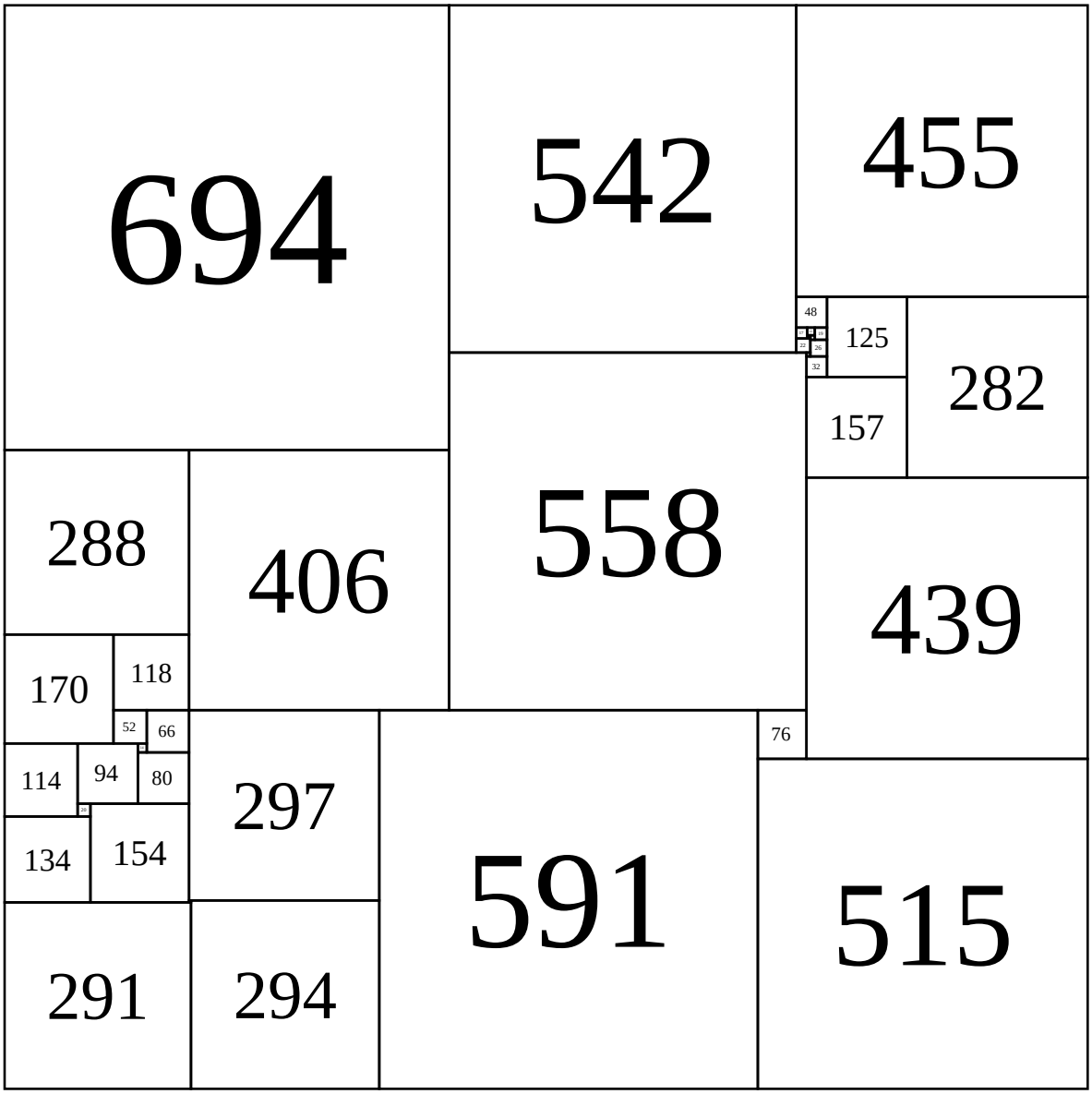
38 : 1677a [SEA] 2012



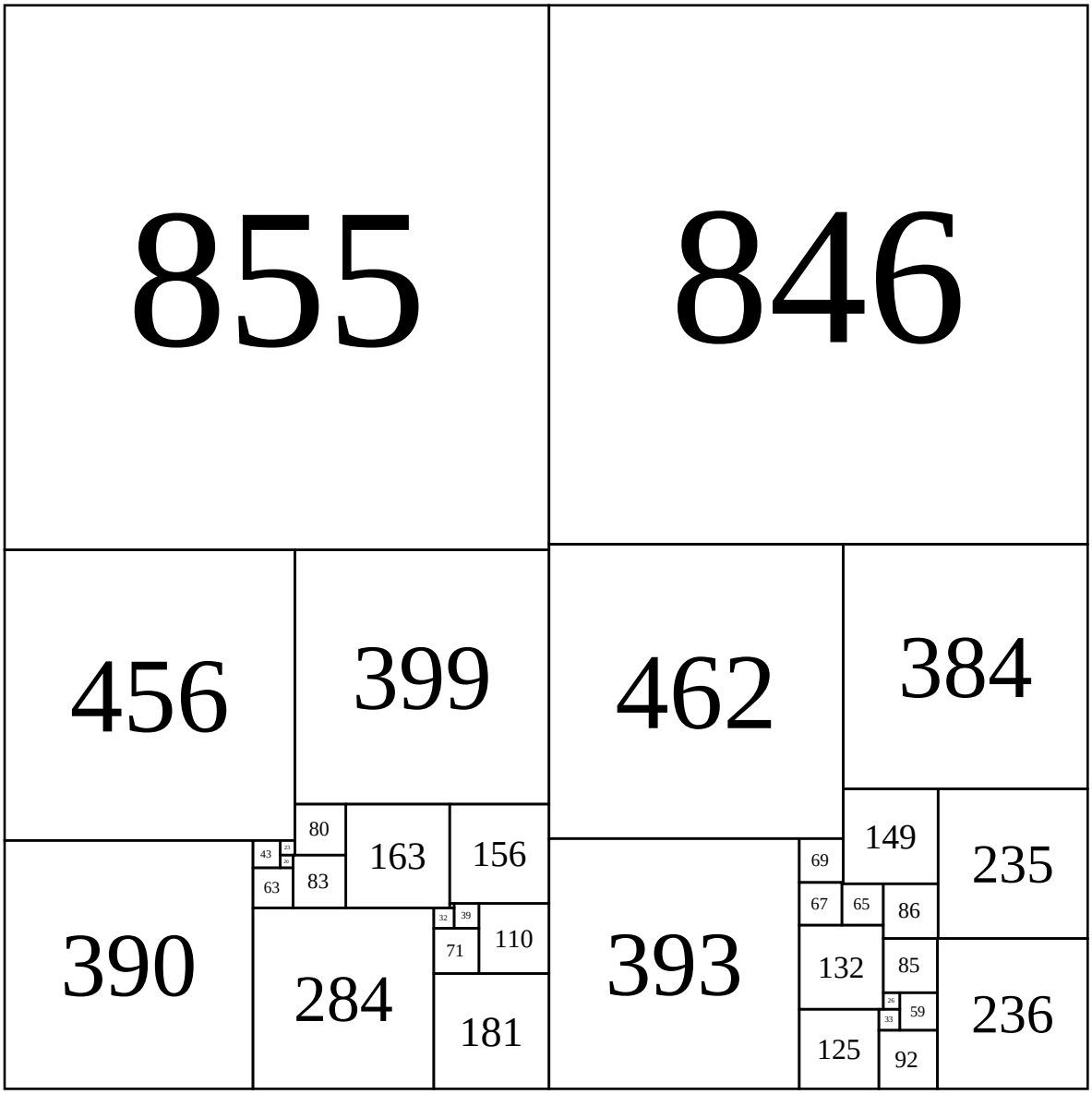
38 : 1677b [JBW] 2013



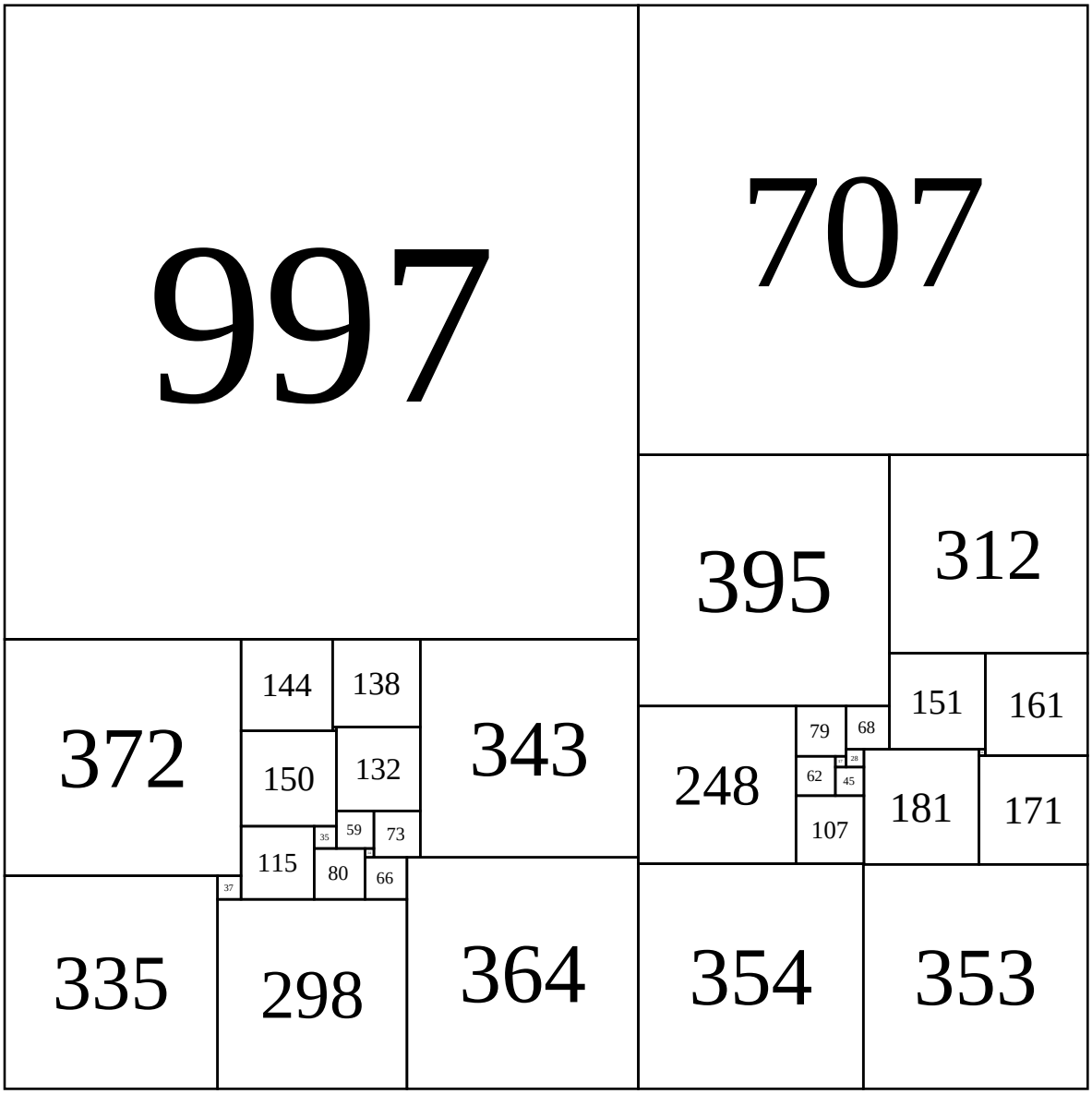
38 : 1682a [JBW] 2013



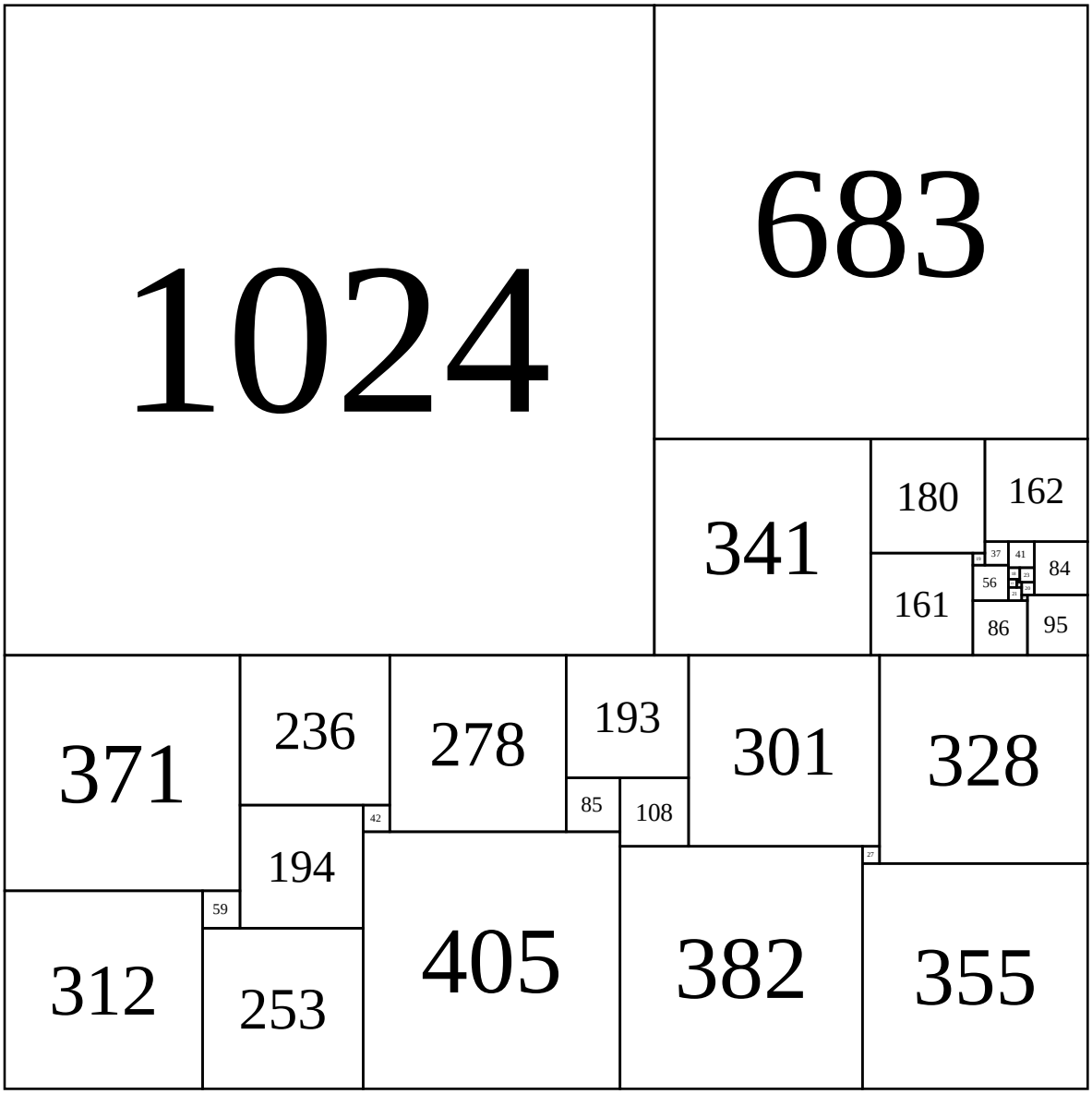
38 : 1691a [JBW] 2013



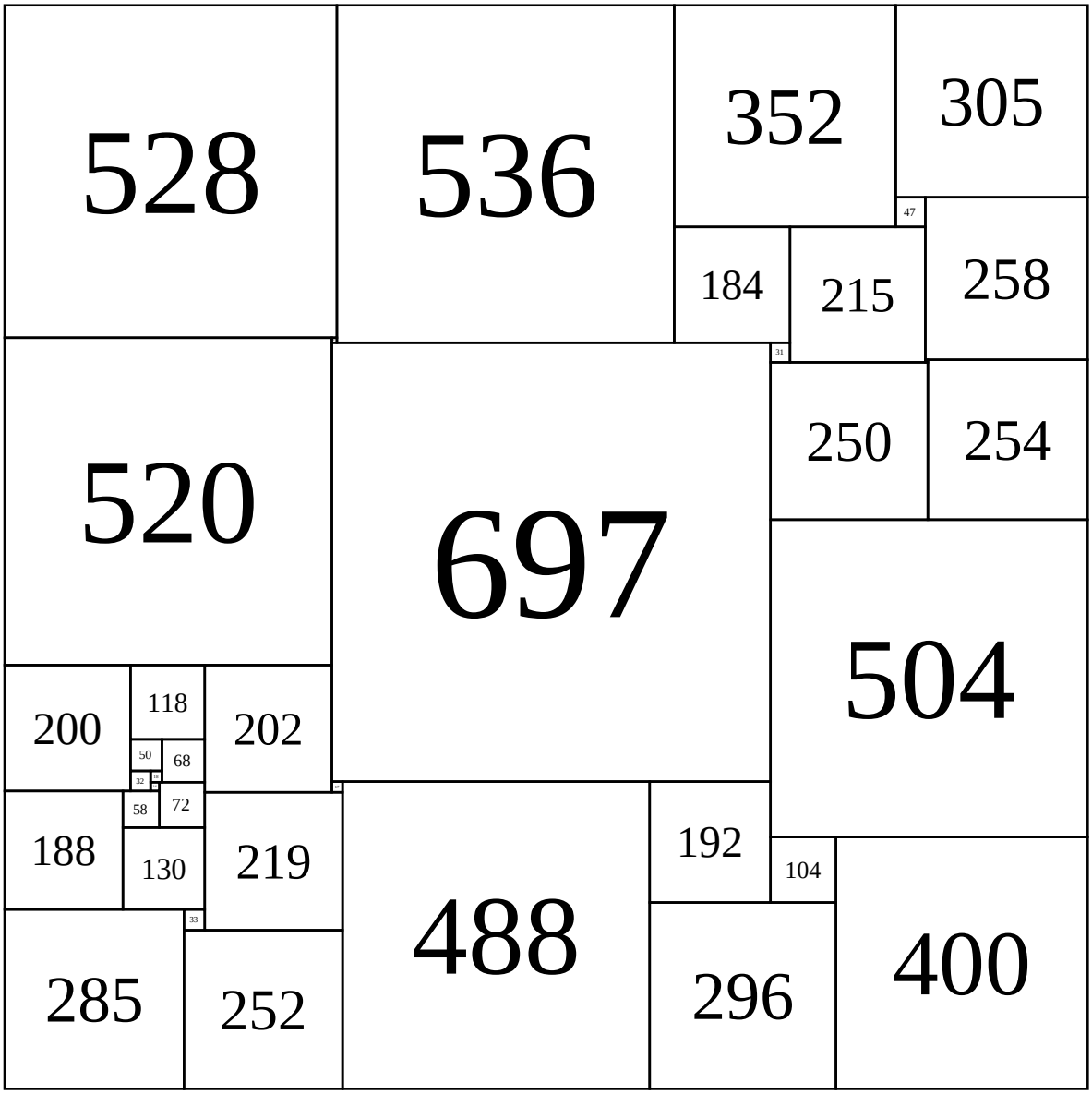
38 : 1701a [SEA] 2012



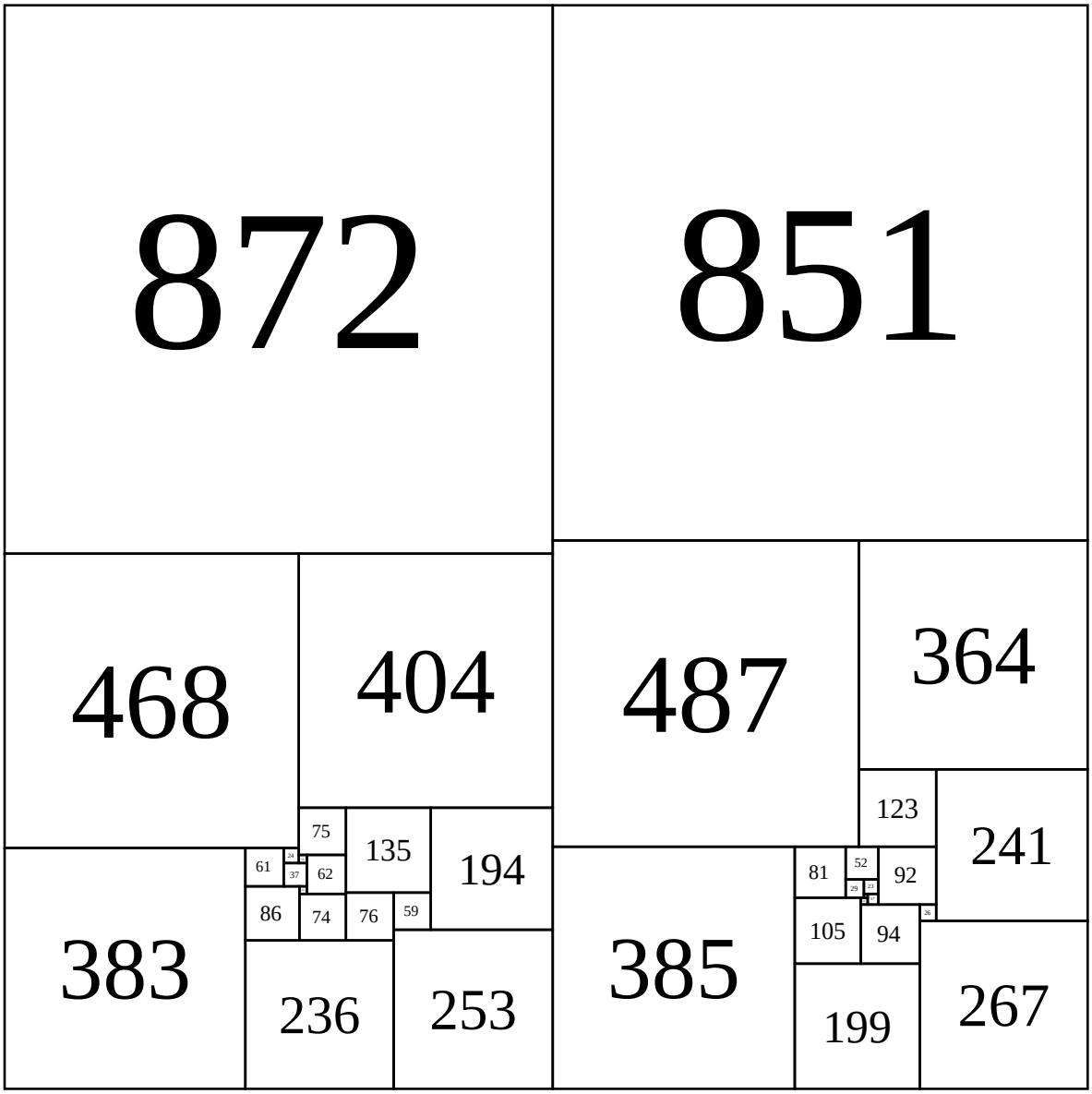
38 : 1704a [SEA] 2012



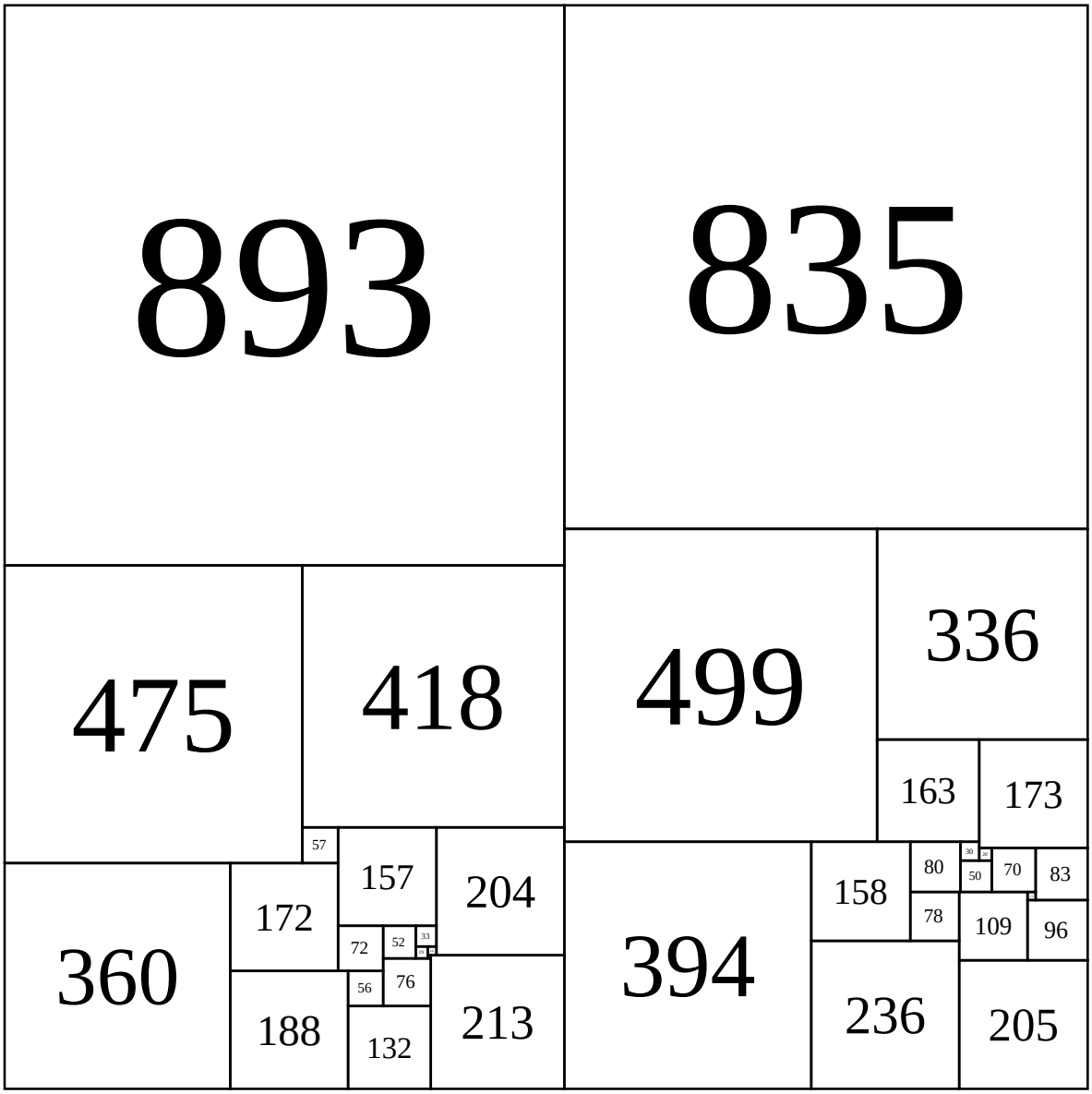
38 : 1707a [CJB] 1971



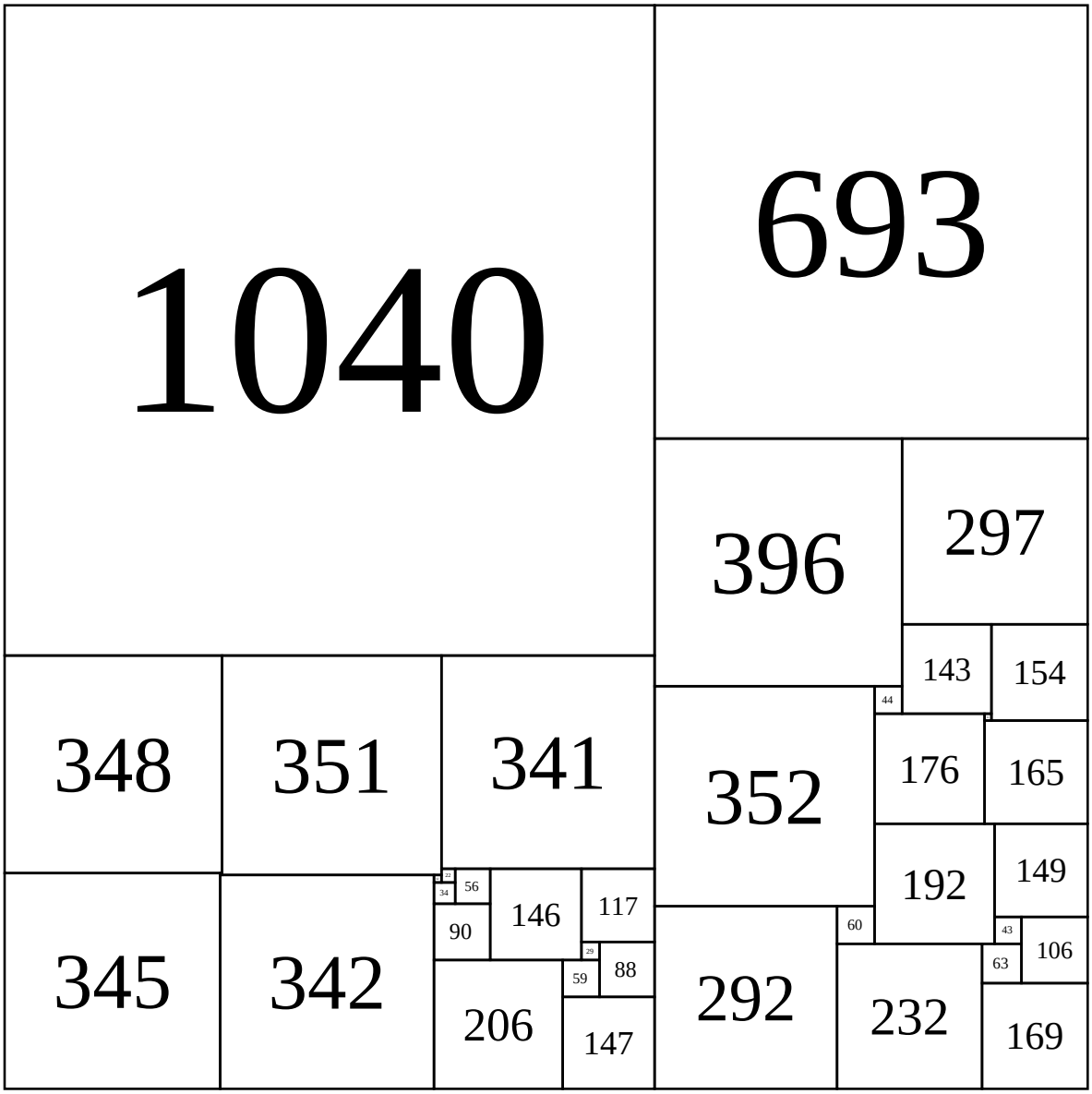
38 : 1721a [JBW] 2013



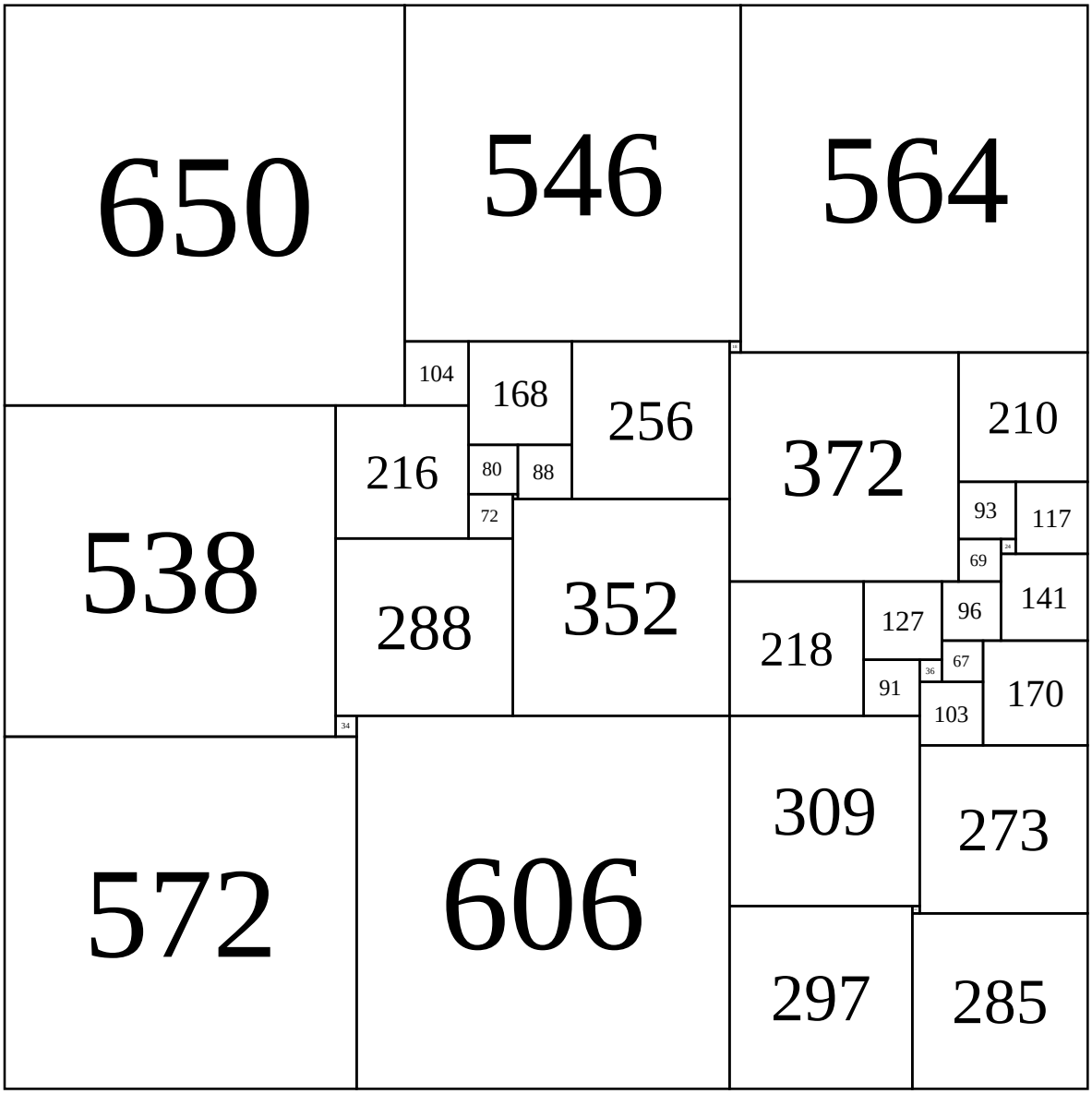
38 : 1723a [SEA] 2012



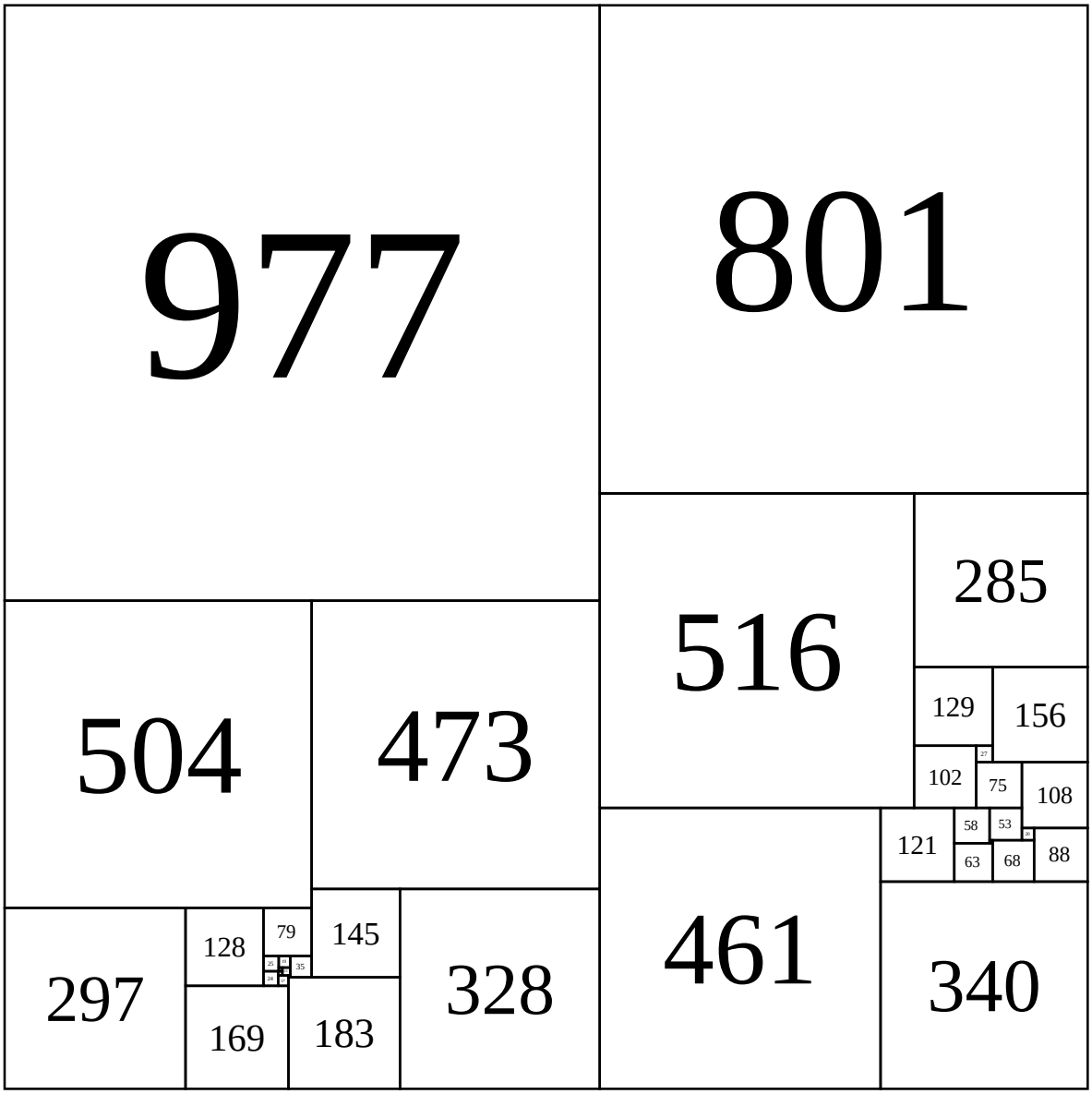
38 : 1728a [SEA] 2012



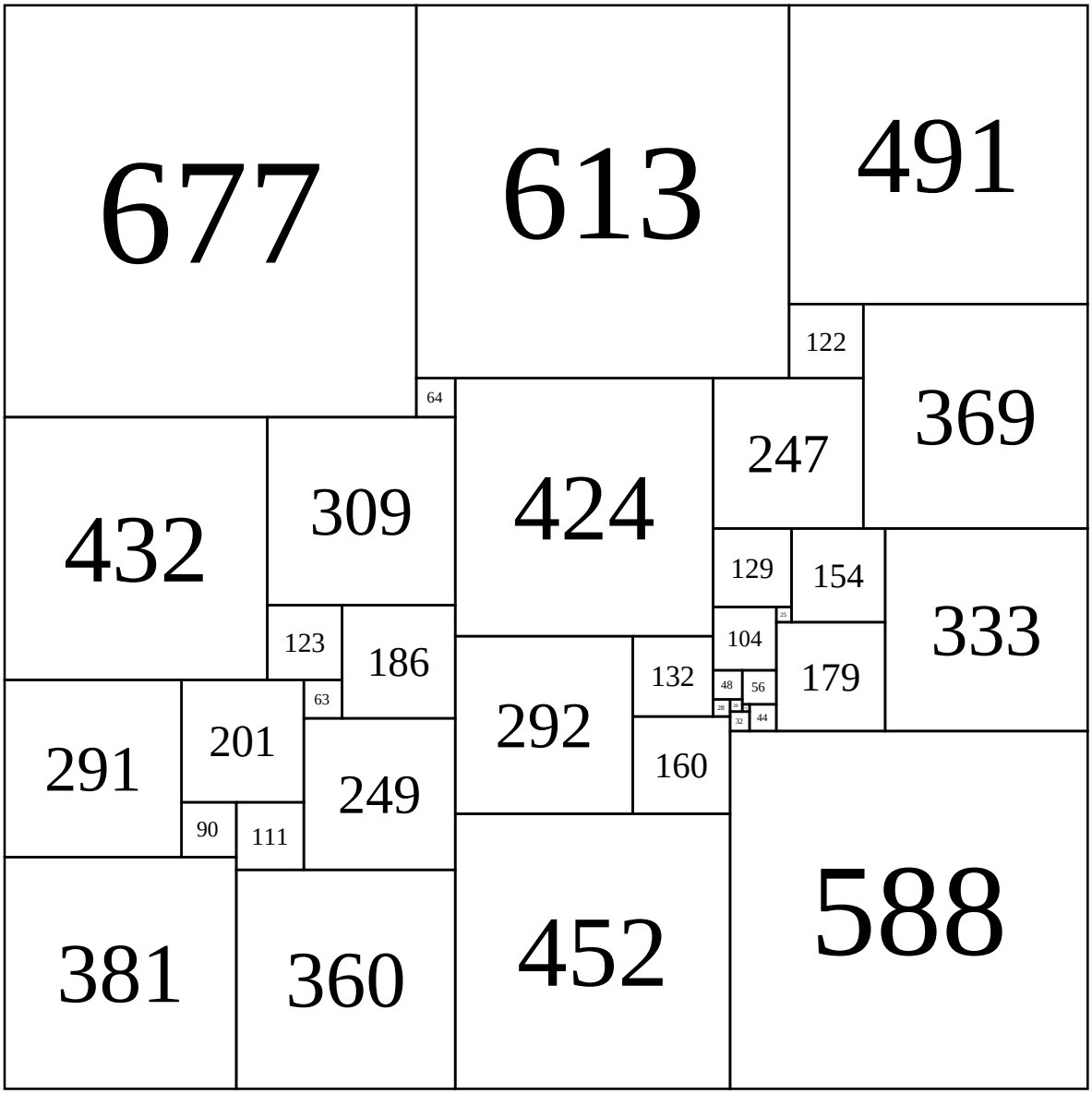
38 : 1733a [SEA] 2012



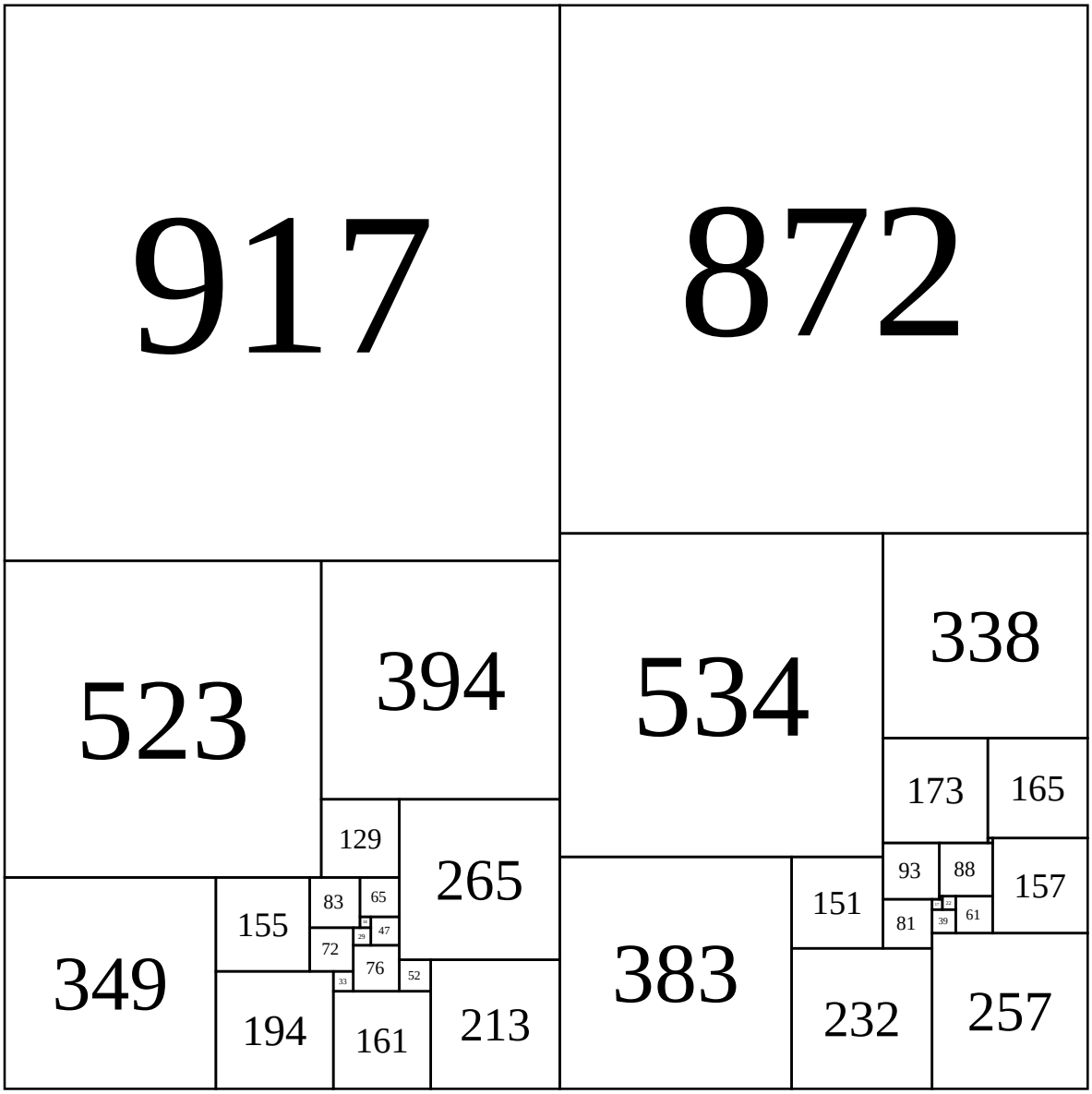
38 : 1760a [JBW] 2013



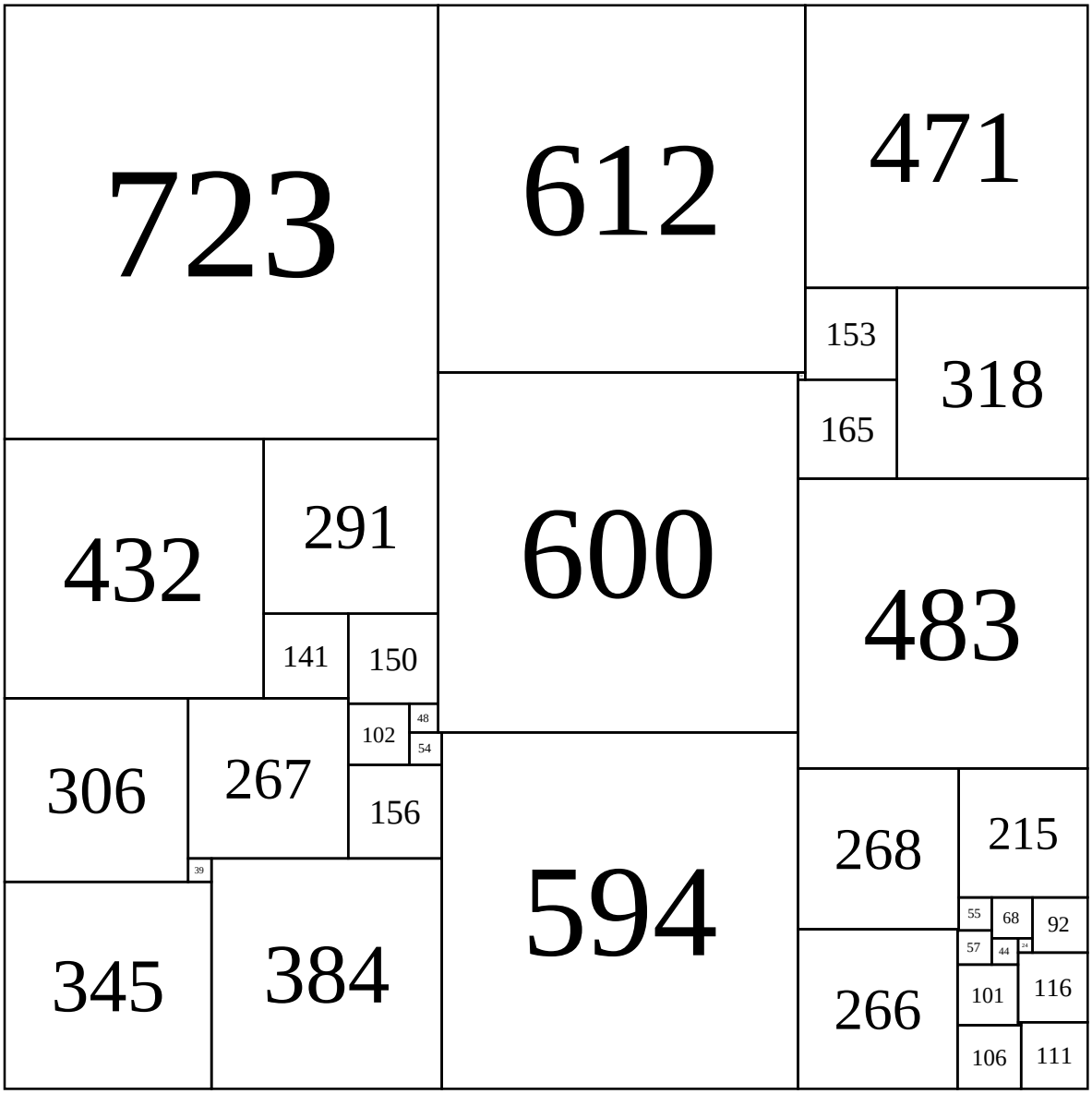
38 : 1778a [SEA] 2012



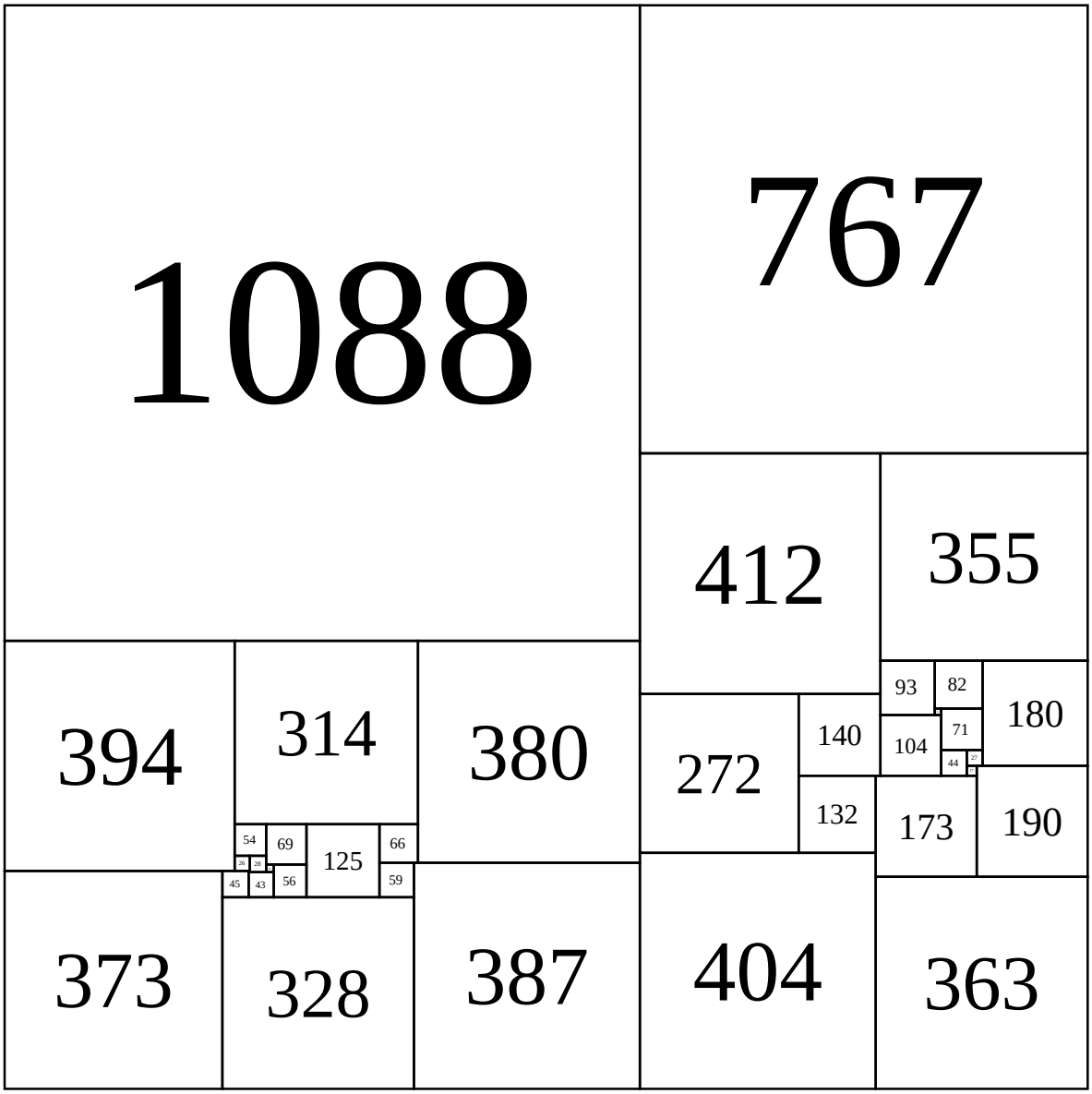
38 : 1781a [JBW] 2013



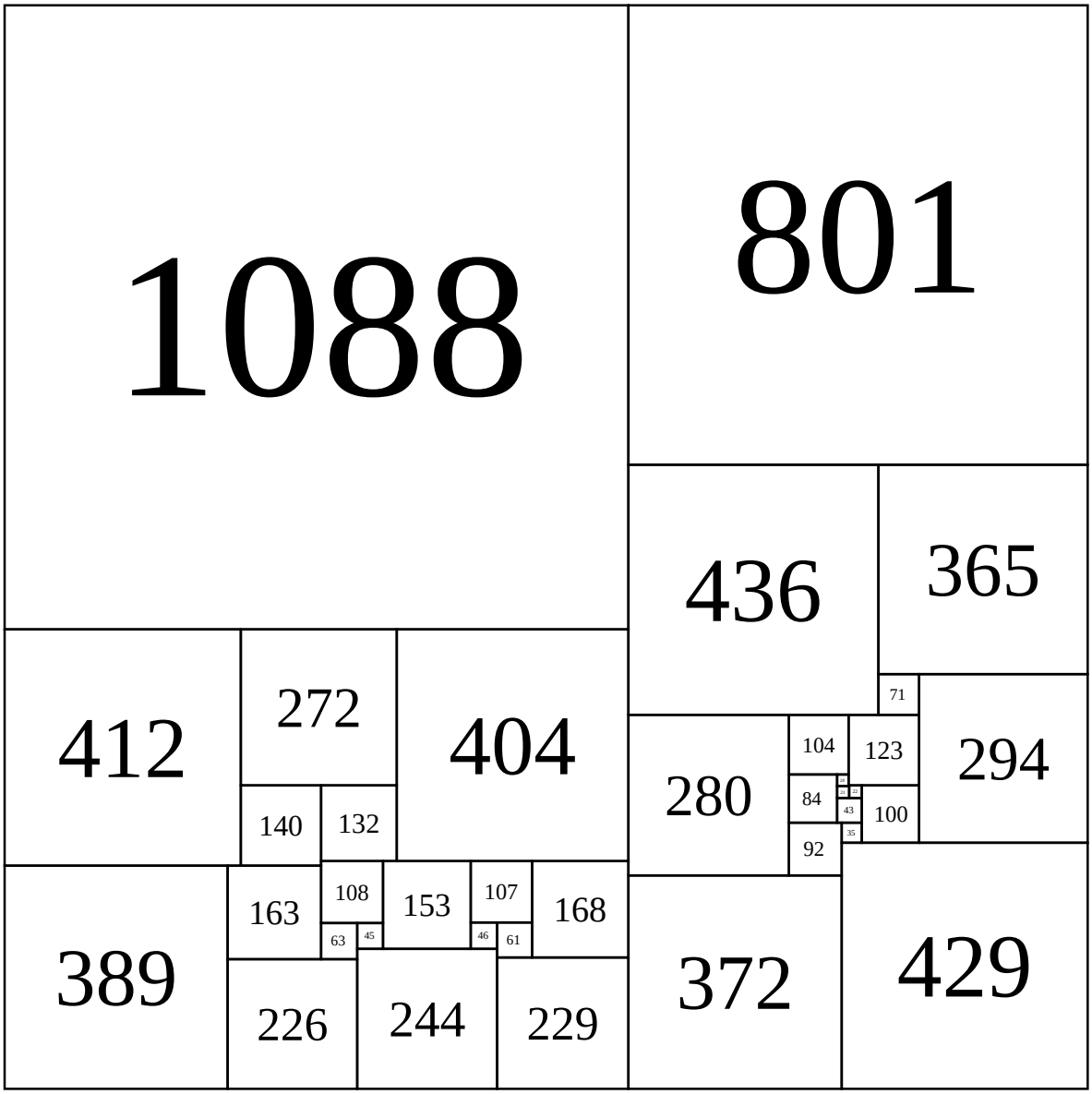
38 : 1789a [SEA] 2012



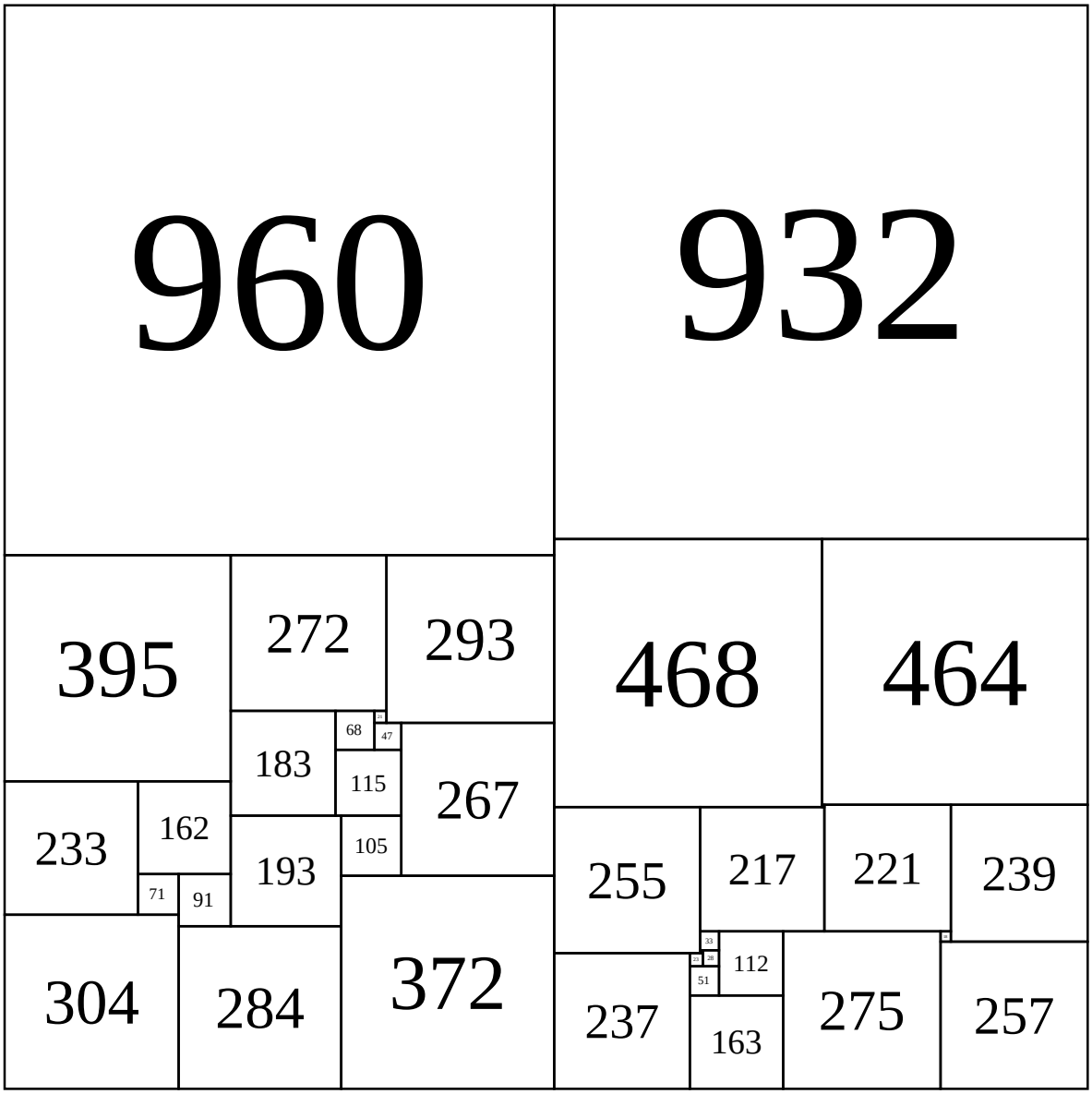
38 : 1806a [JBW] 2013



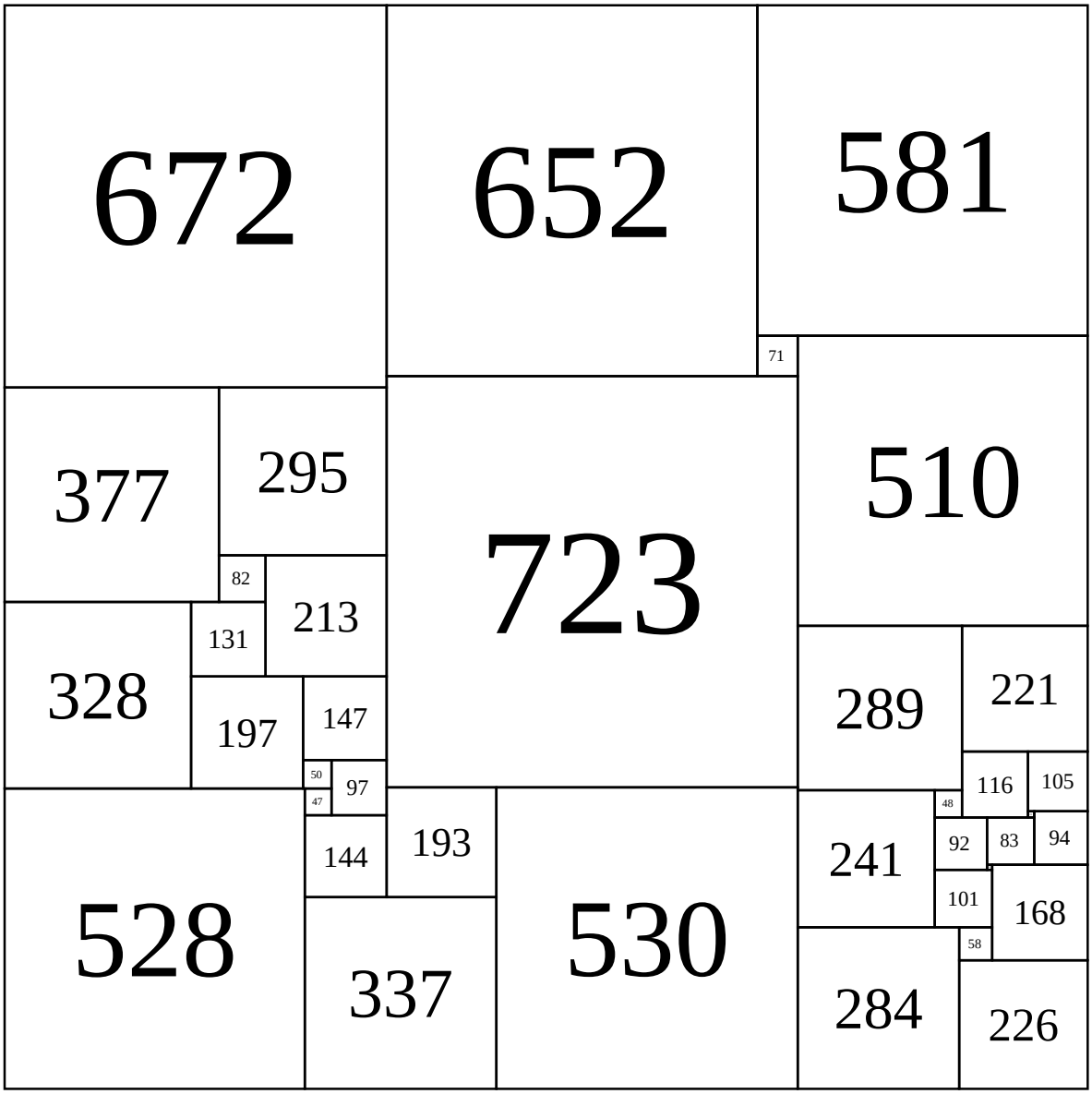
38 : 1855a [SEA] 2012



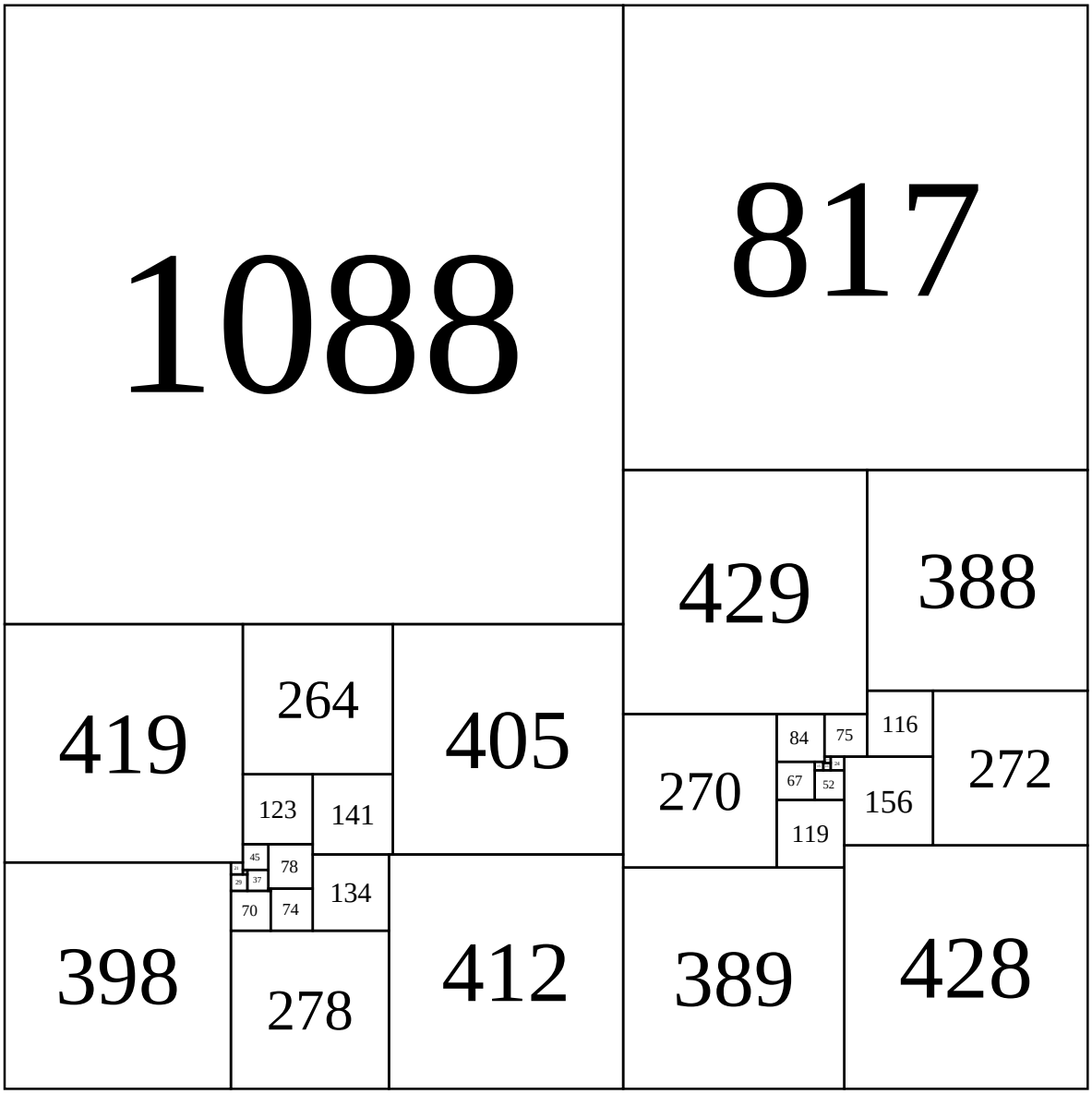
38 : 1889a [SEA] 2012



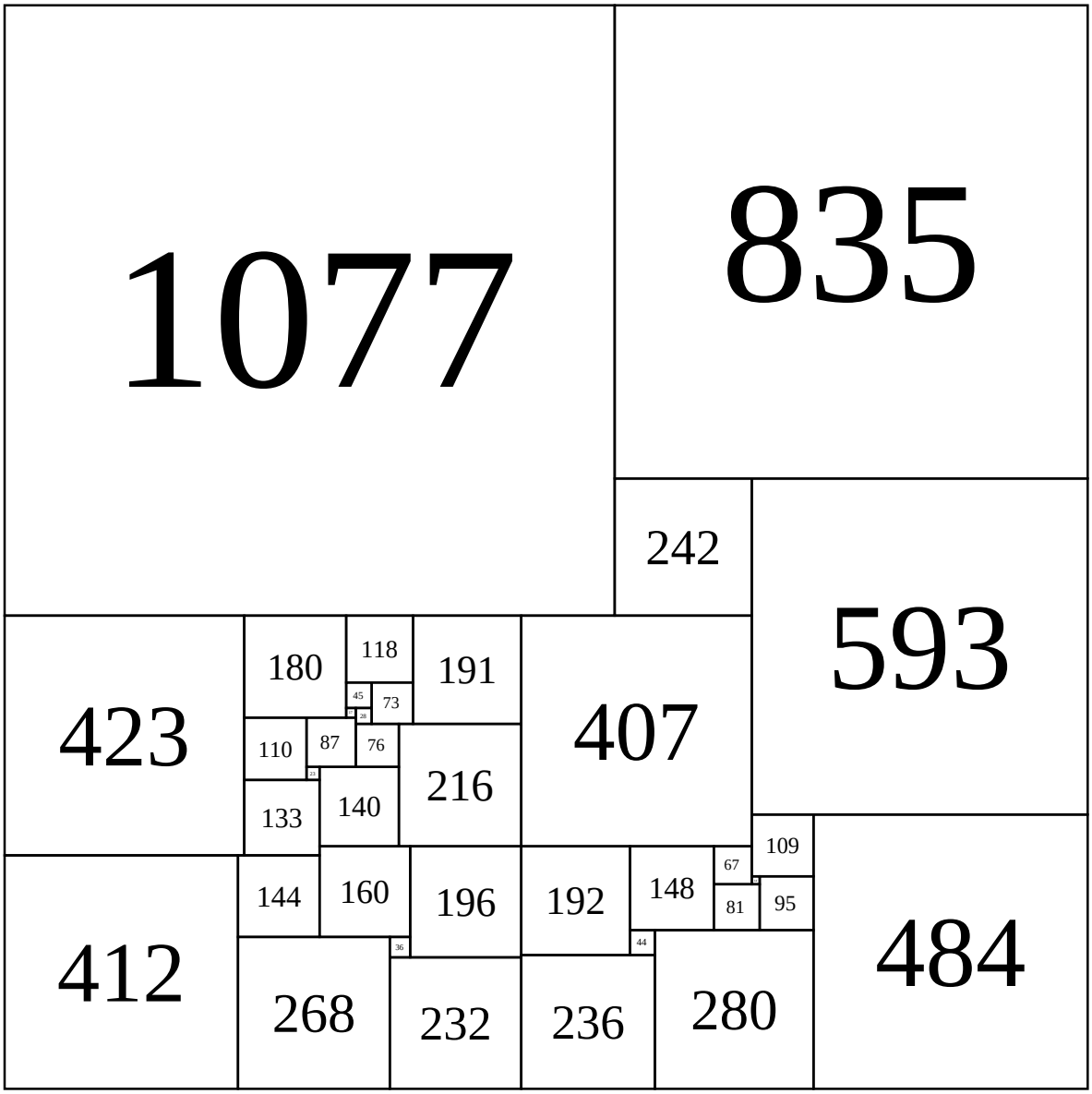
38 : 1892a [SEA] 2012



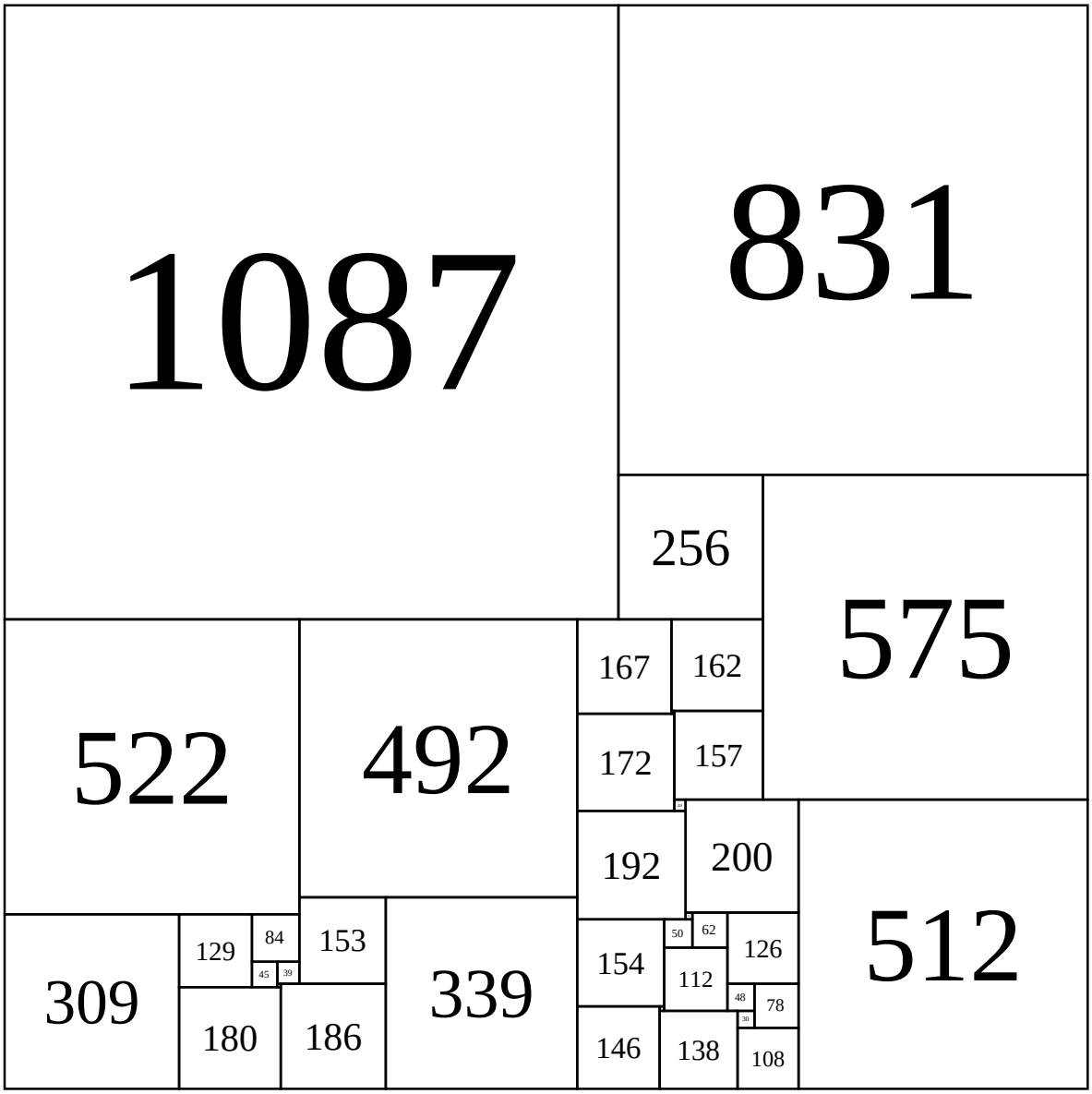
38 : 1905a [JBW] 2013



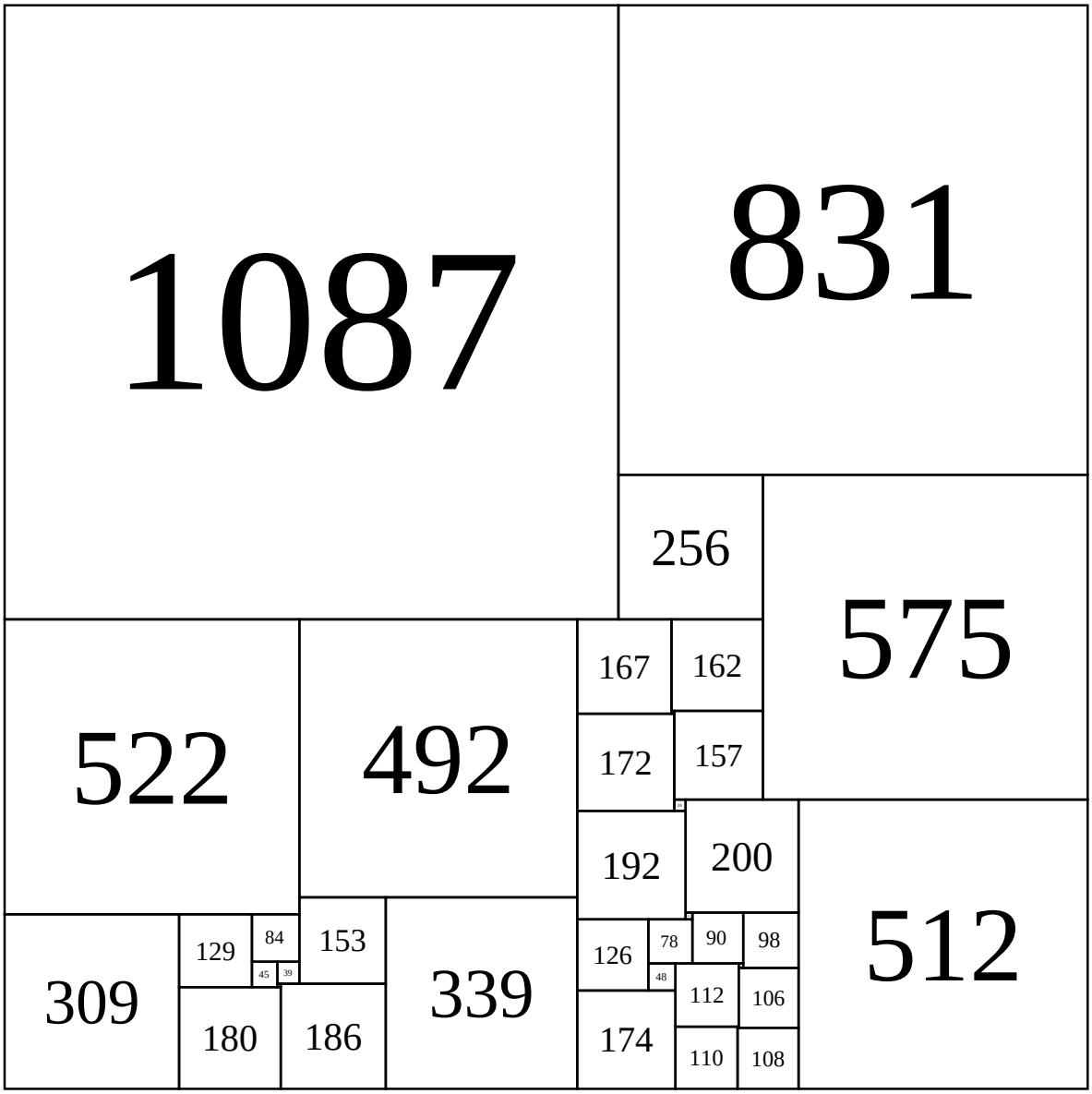
38 : 1905b [SEA] 2012



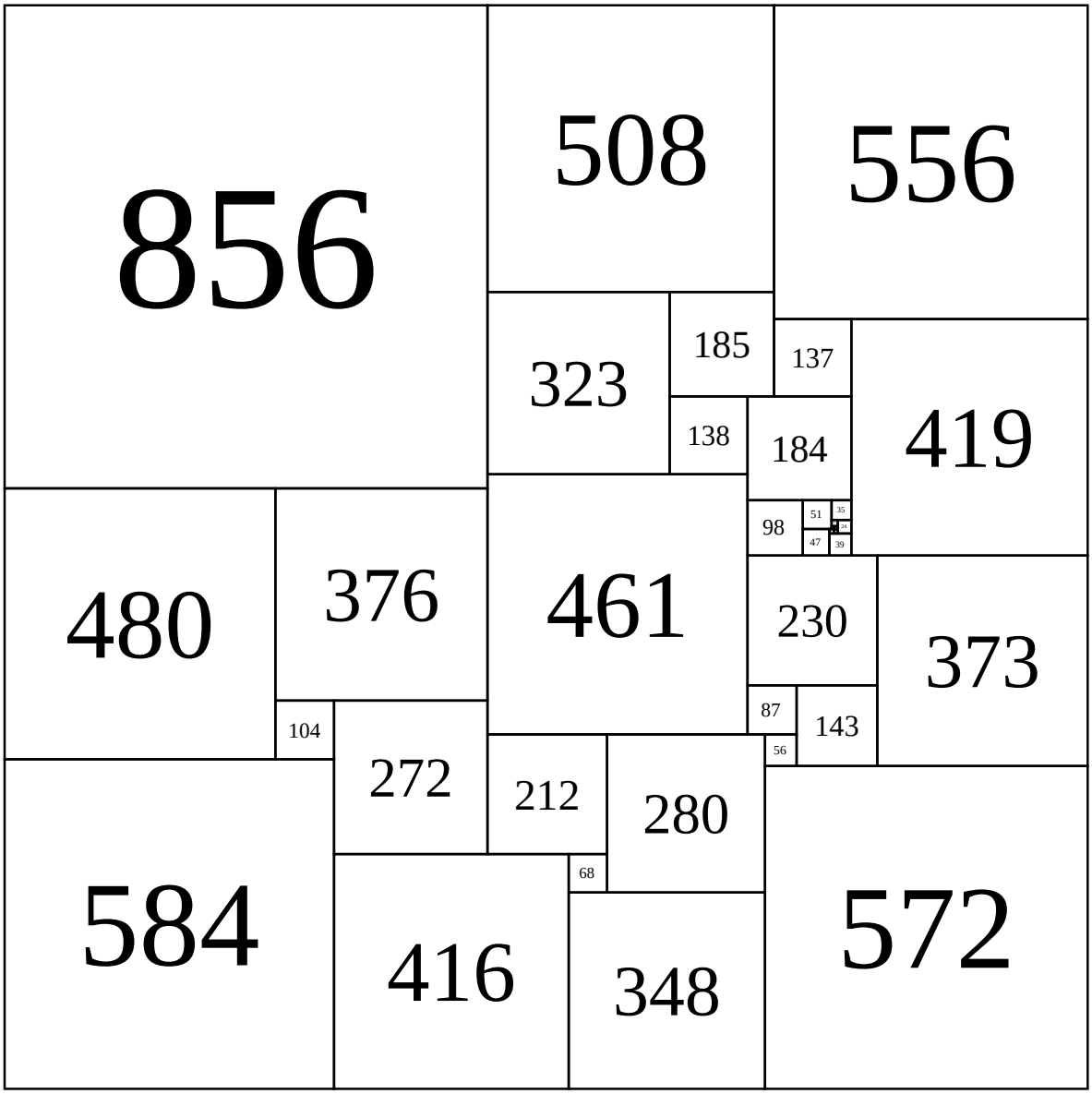
38 : 1912a [JBW] 2013



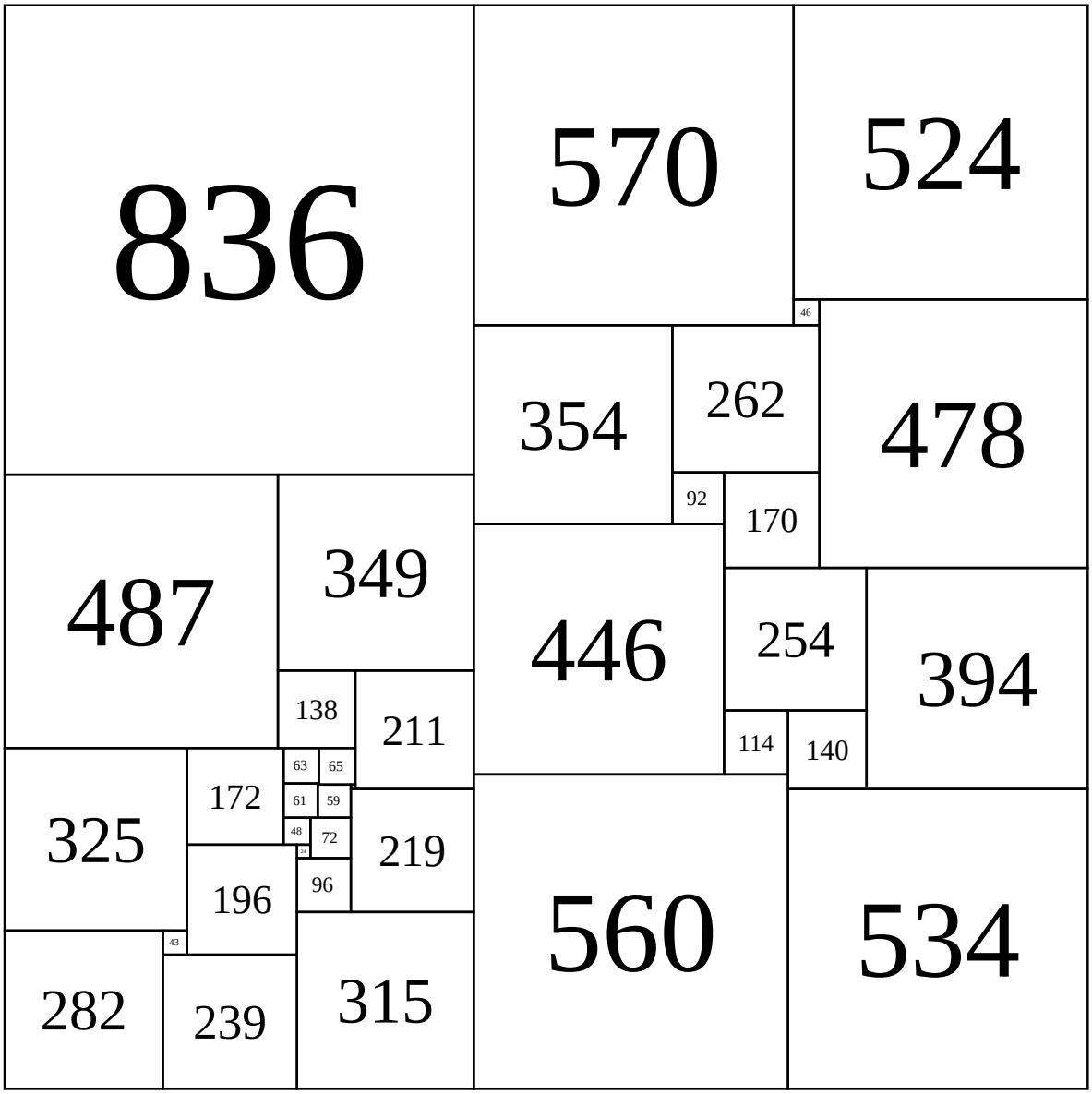
38 : 1918a [JBW] 2013



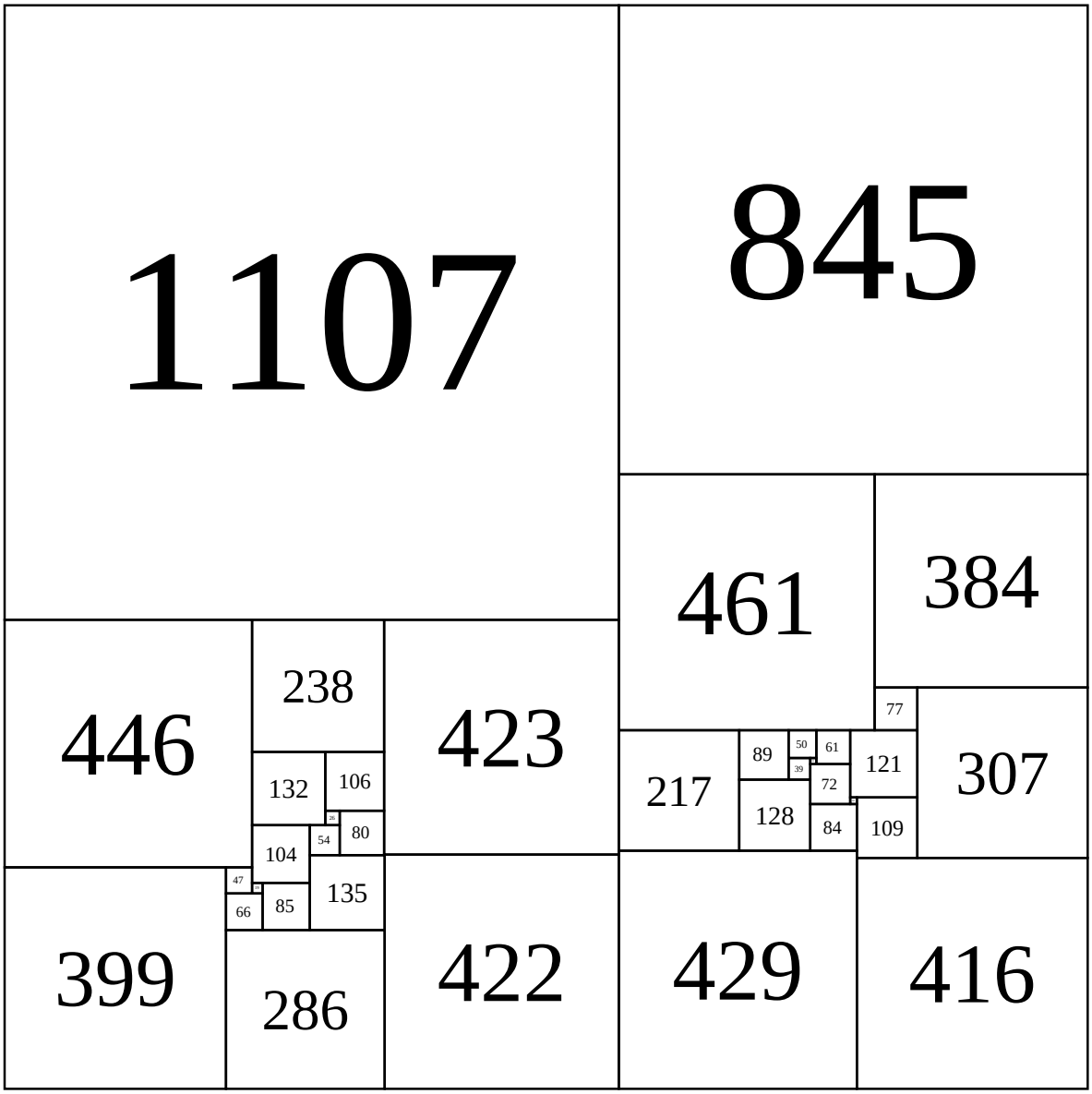
38 : 1918b [JBW] 2013



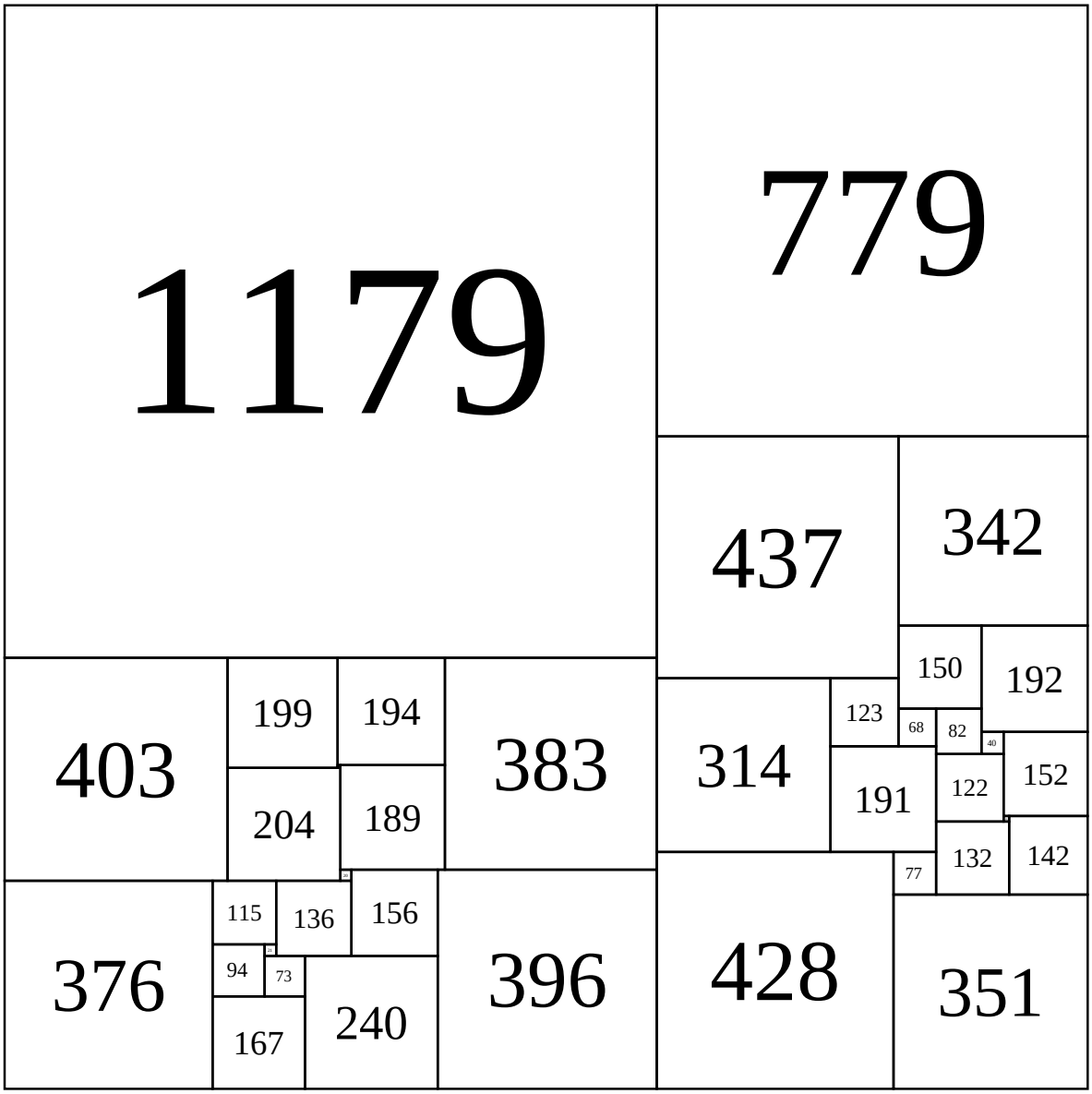
38 : 1920a [JBW] 2013



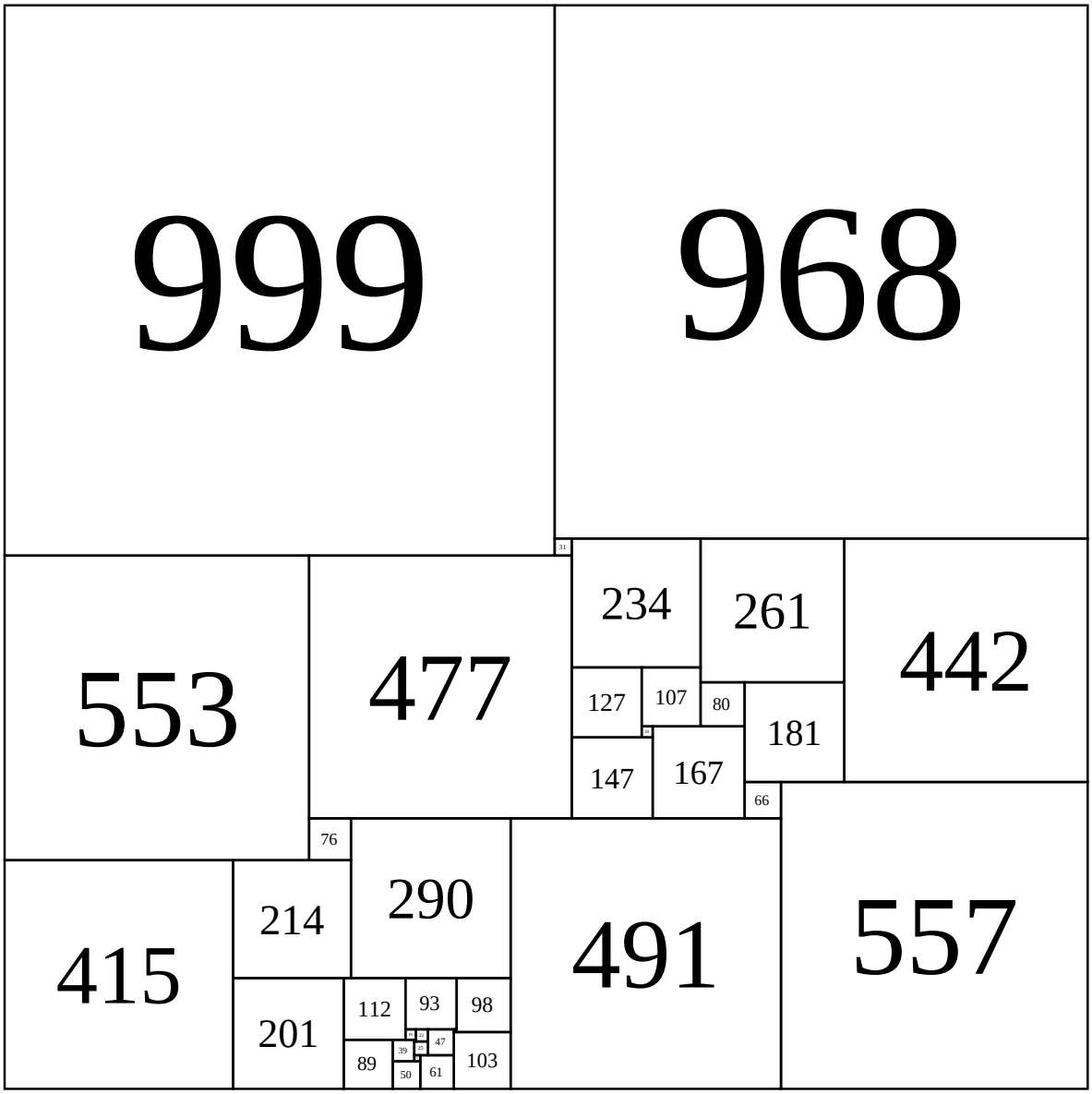
38 : 1930a [JBW] 2013



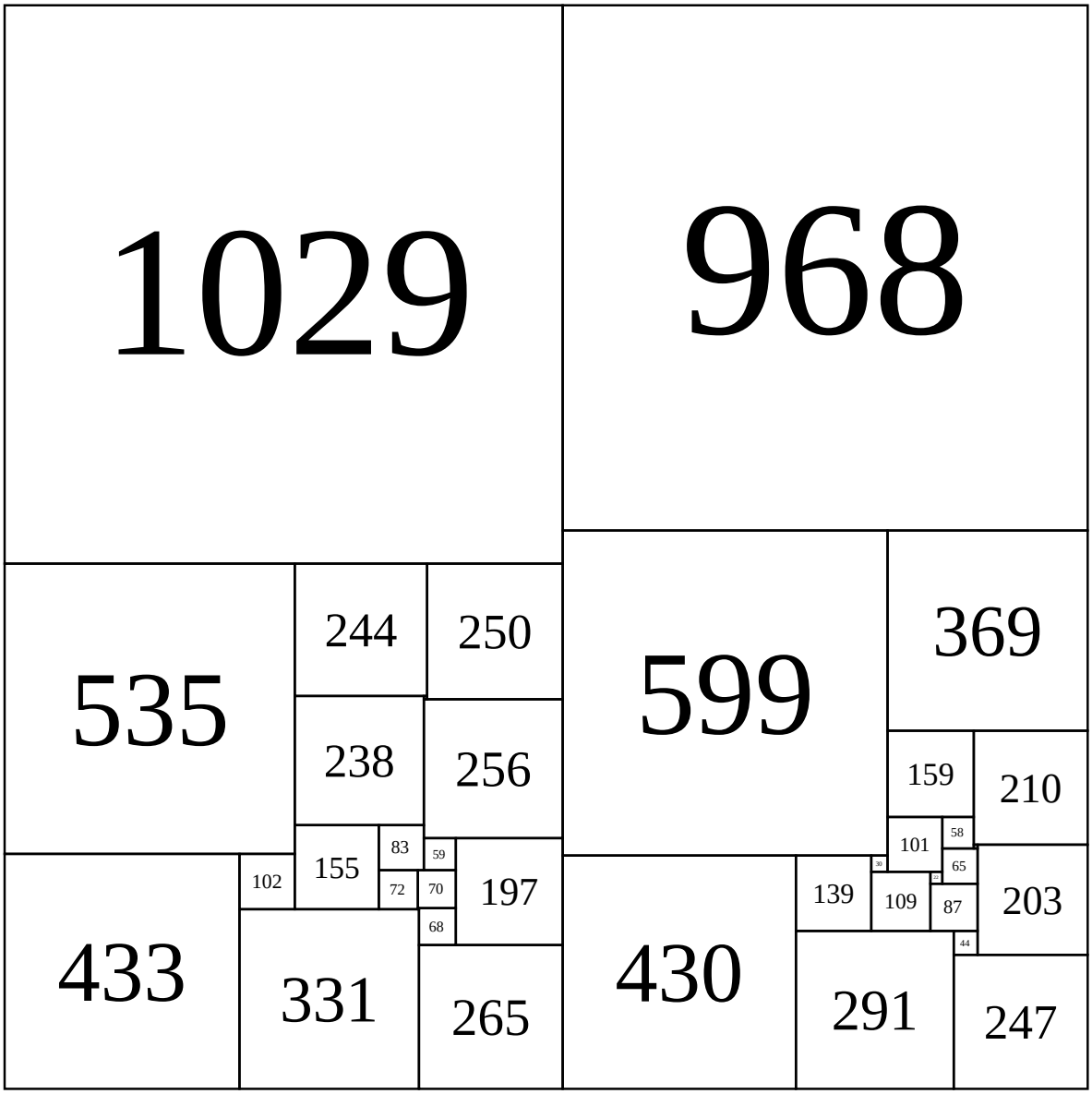
38 : 1952a [SEA] 2012



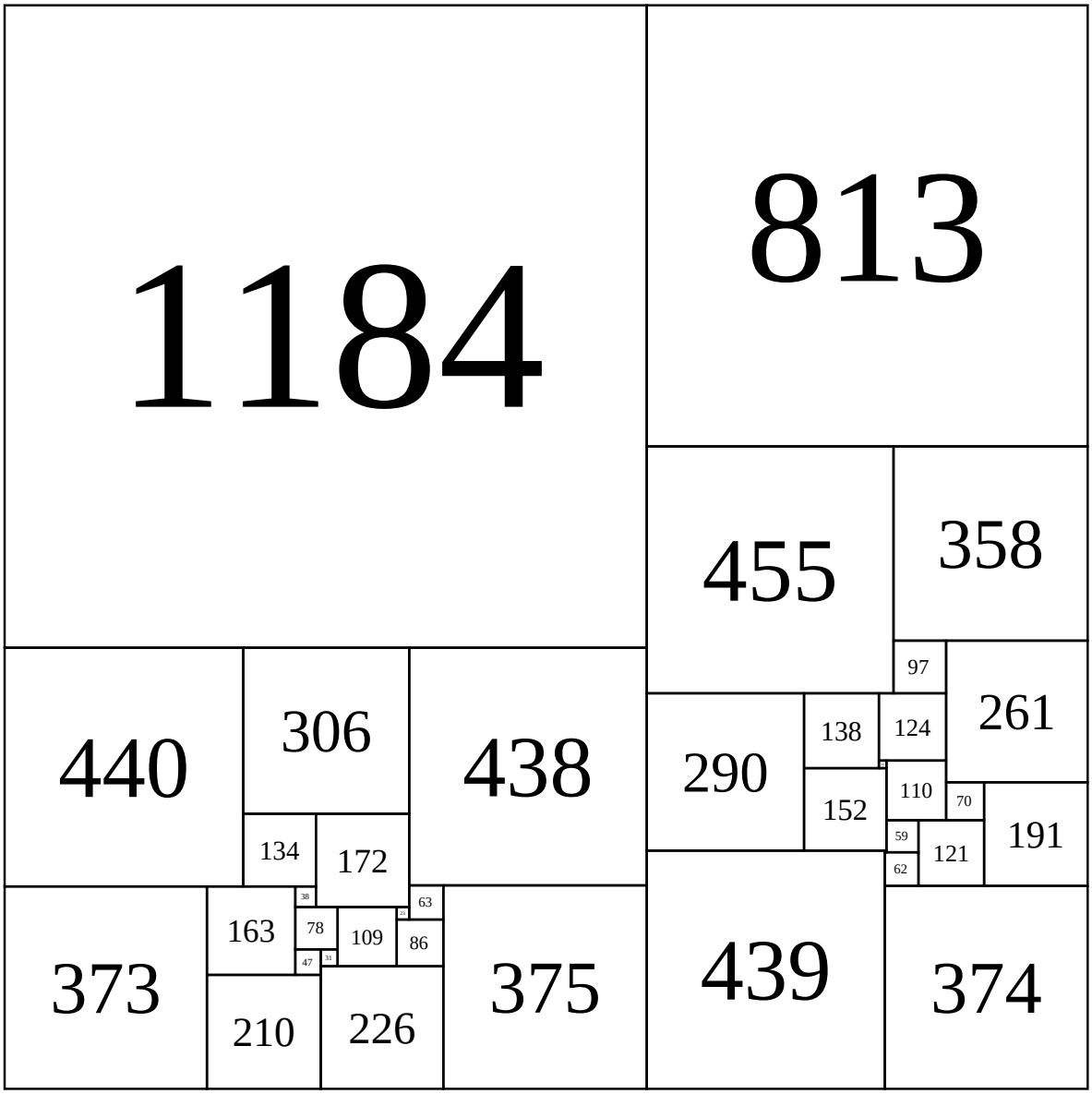
38 : 1958a [SEA] 2012



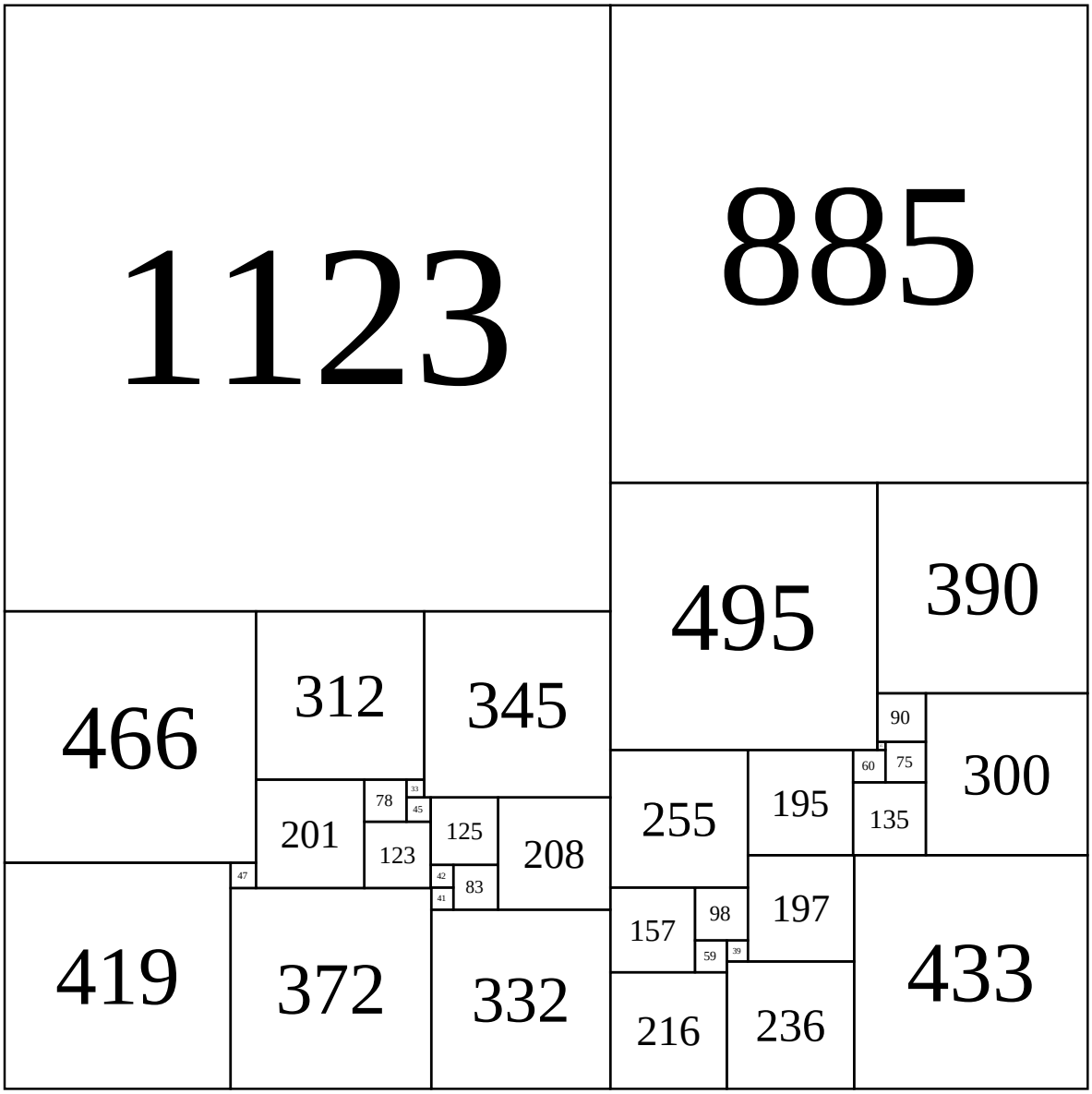
38 : 1967a [JBW] 2013



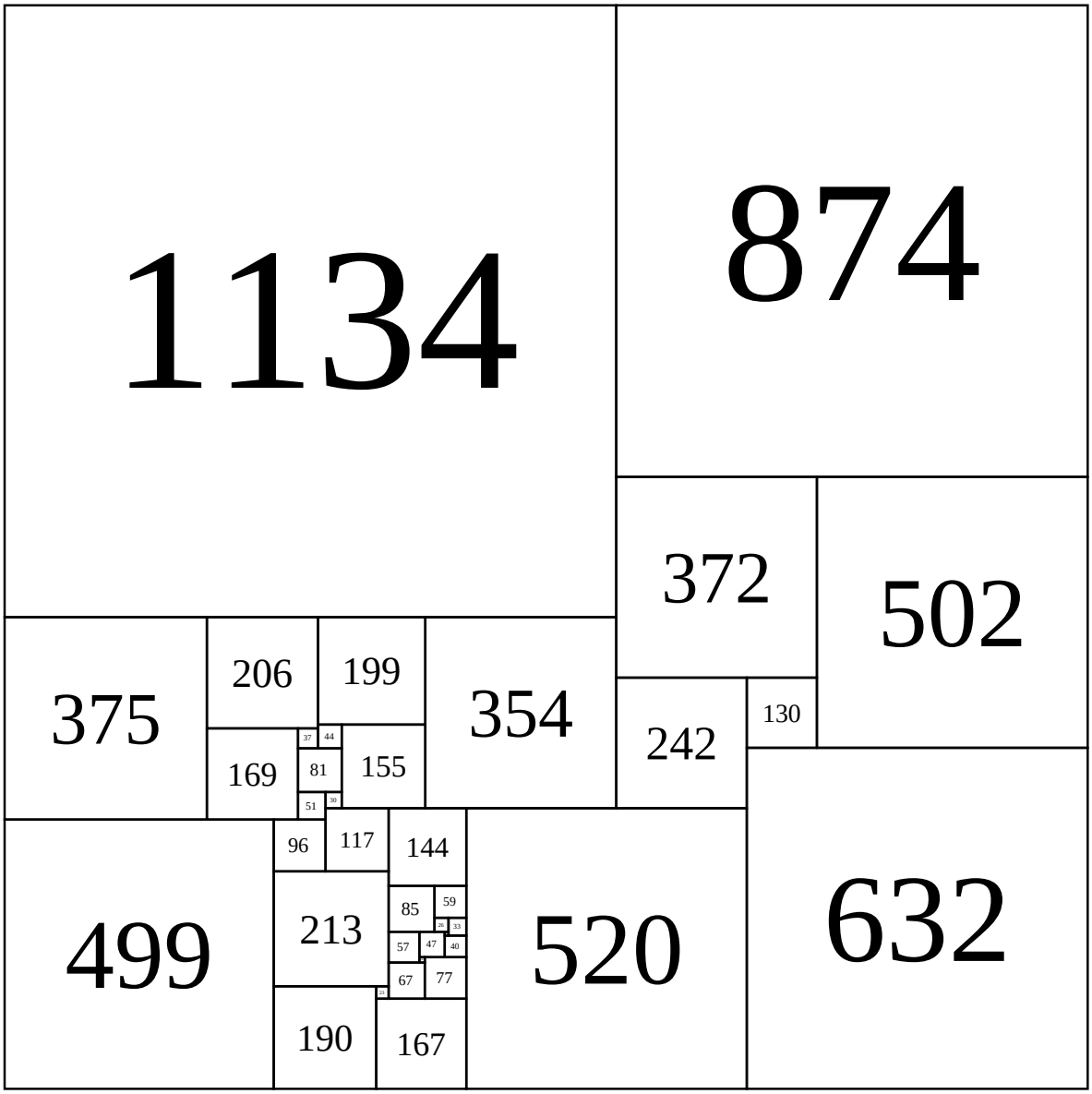
38 : 1997a [SEA] 2012



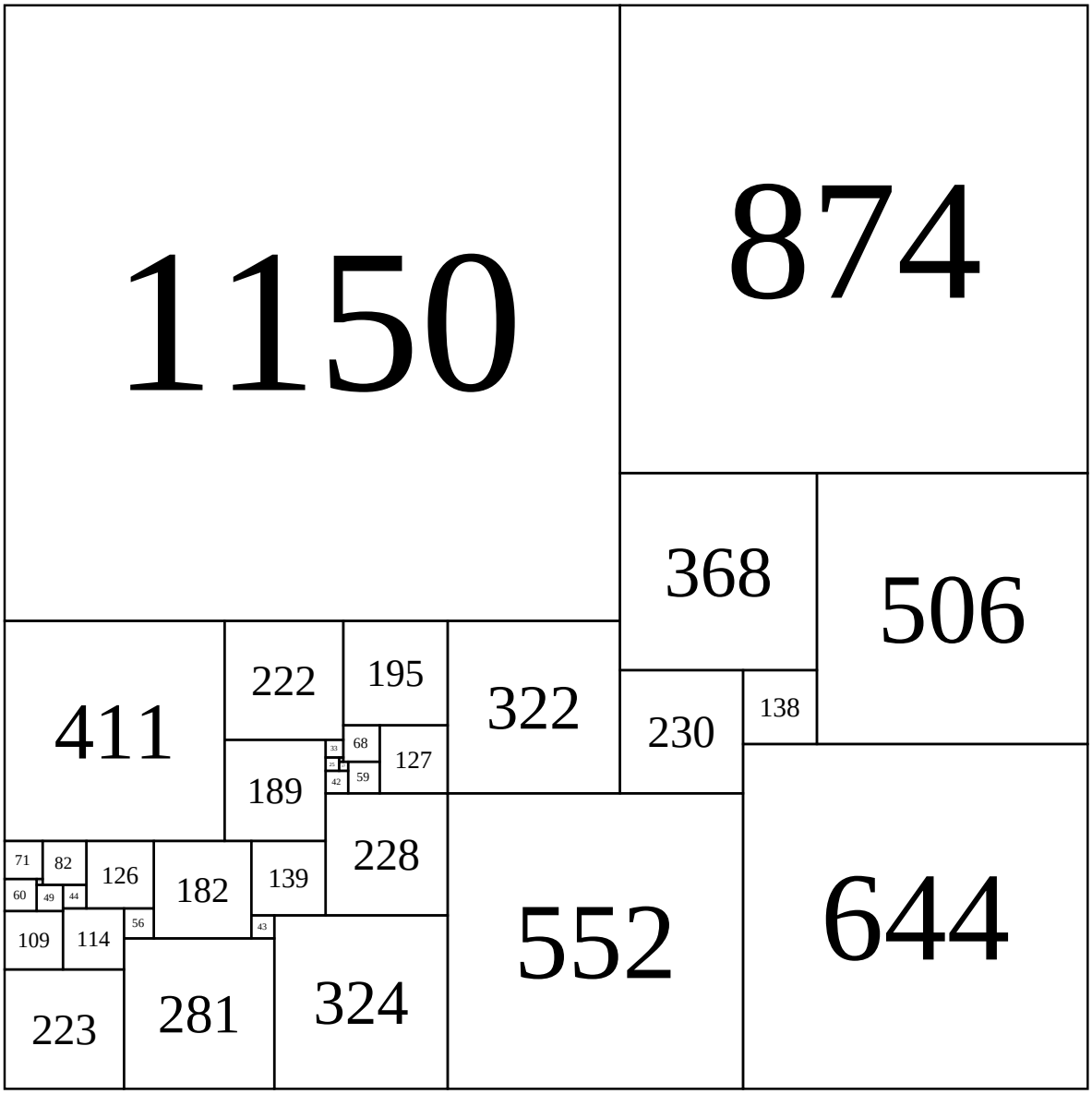
38 : 1997b [SEA] 2012



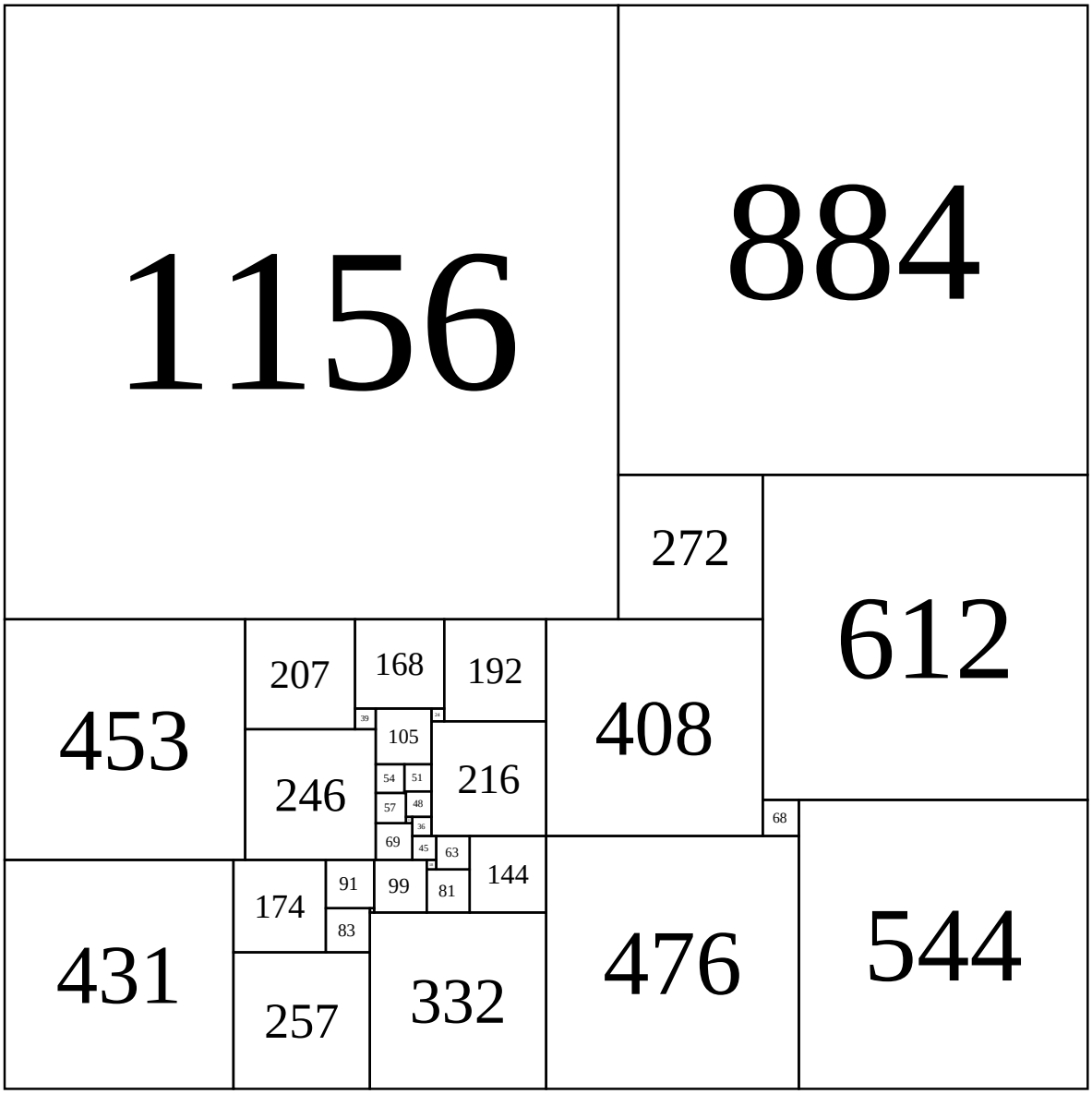
38 : 2008a [SEA] 2012



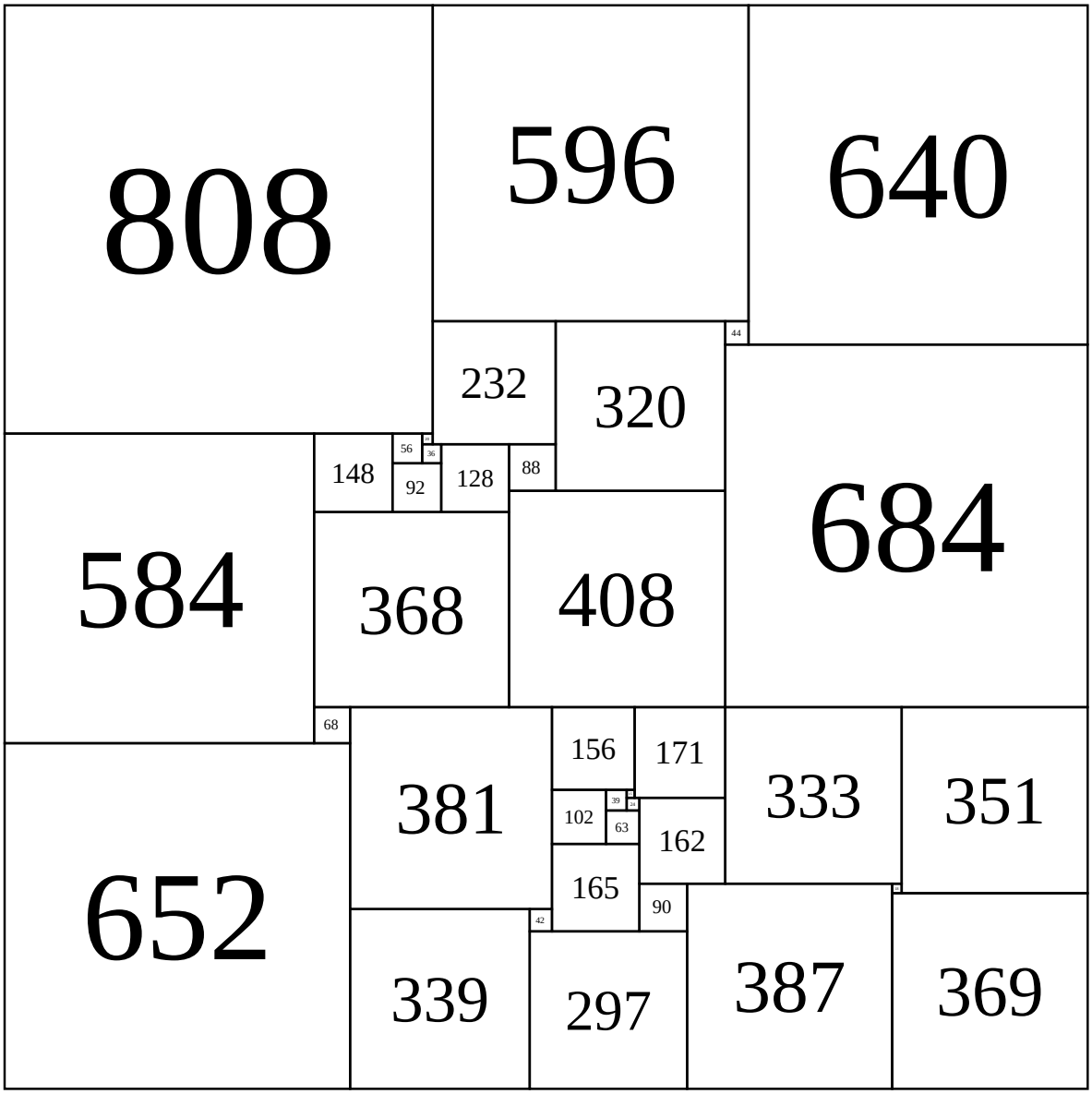
38 : 2008b [JBW] 2013



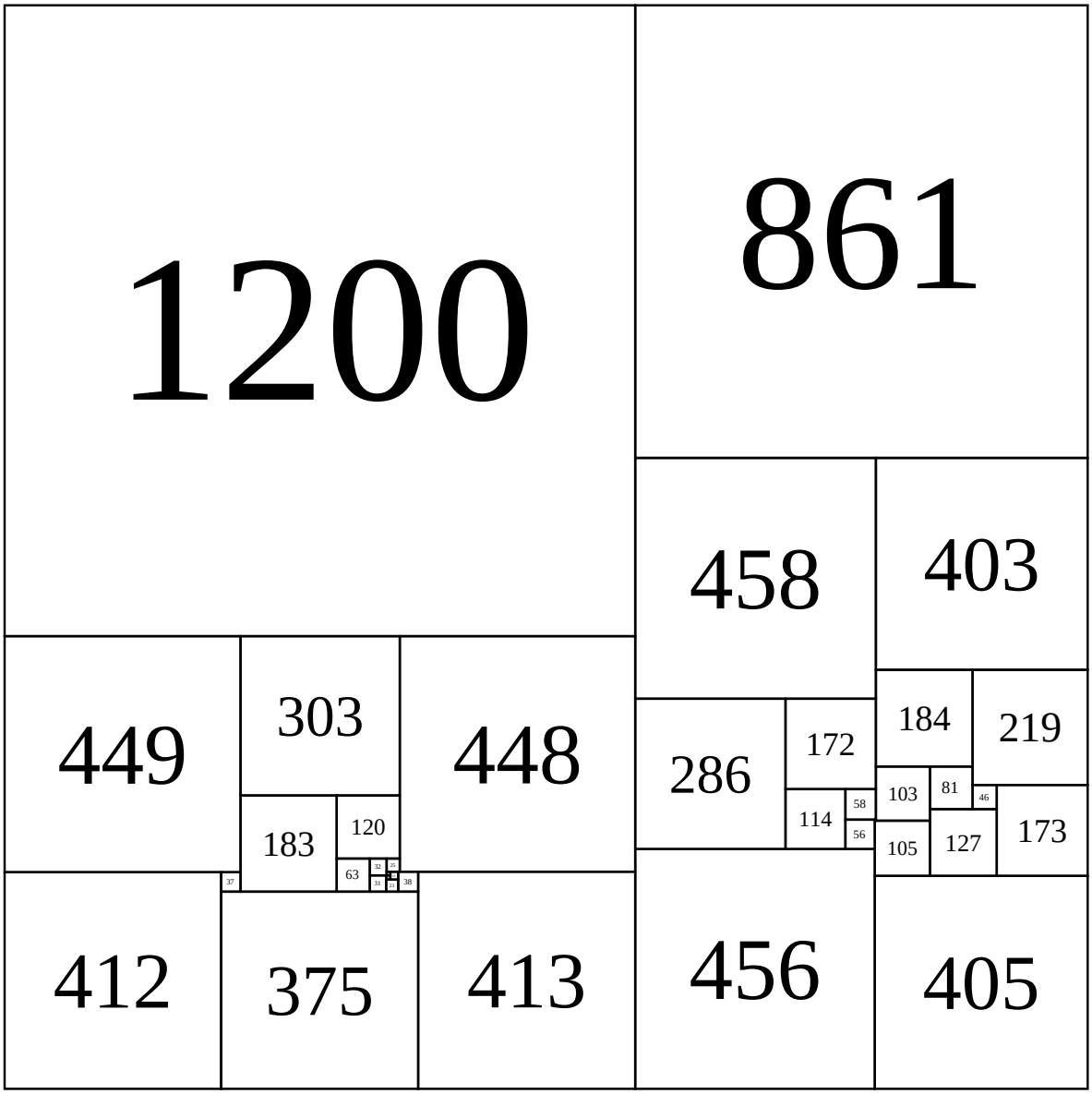
38 : 2024a [JBW] 2013



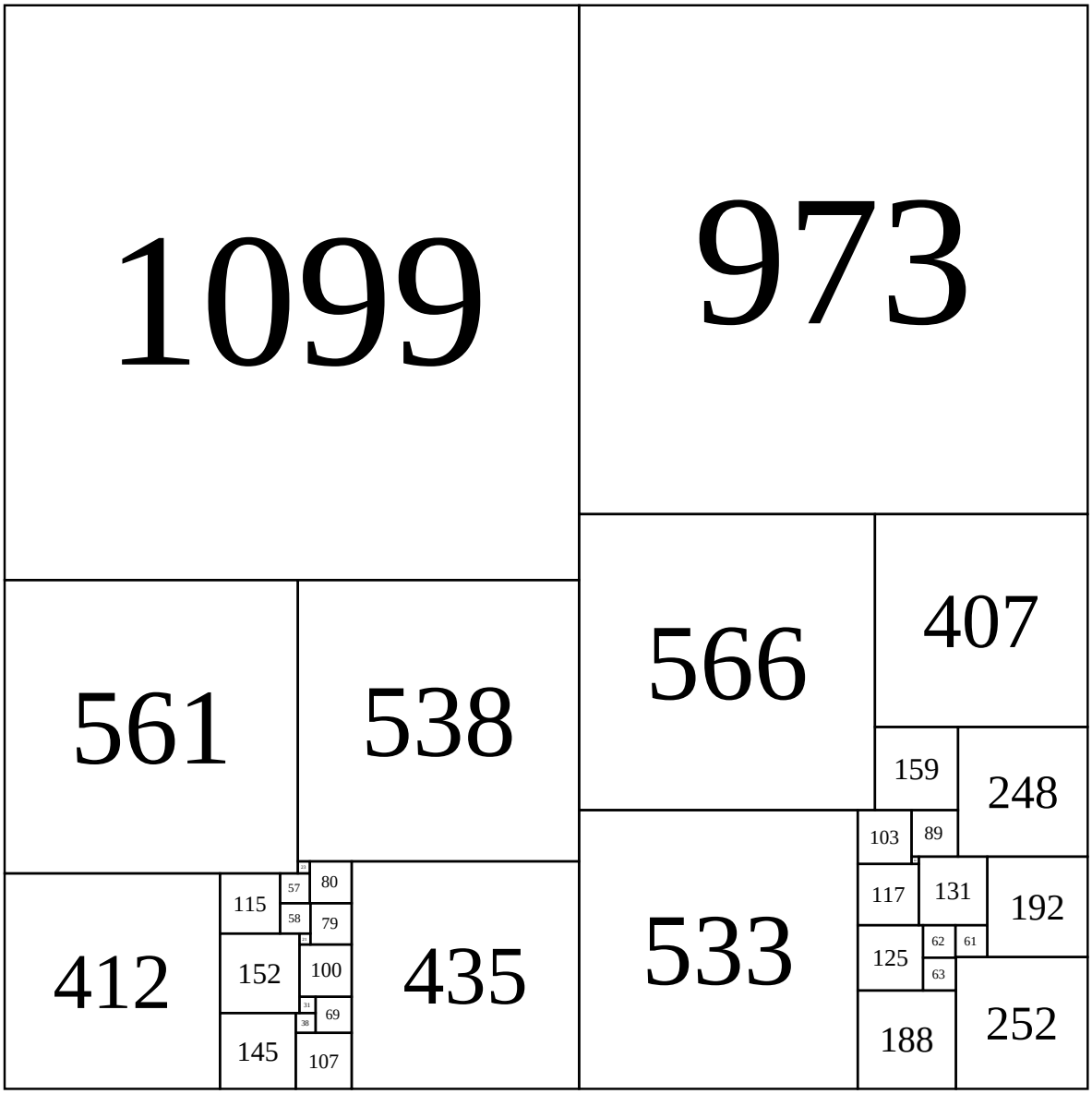
38 : 2040a [JBW] 2013



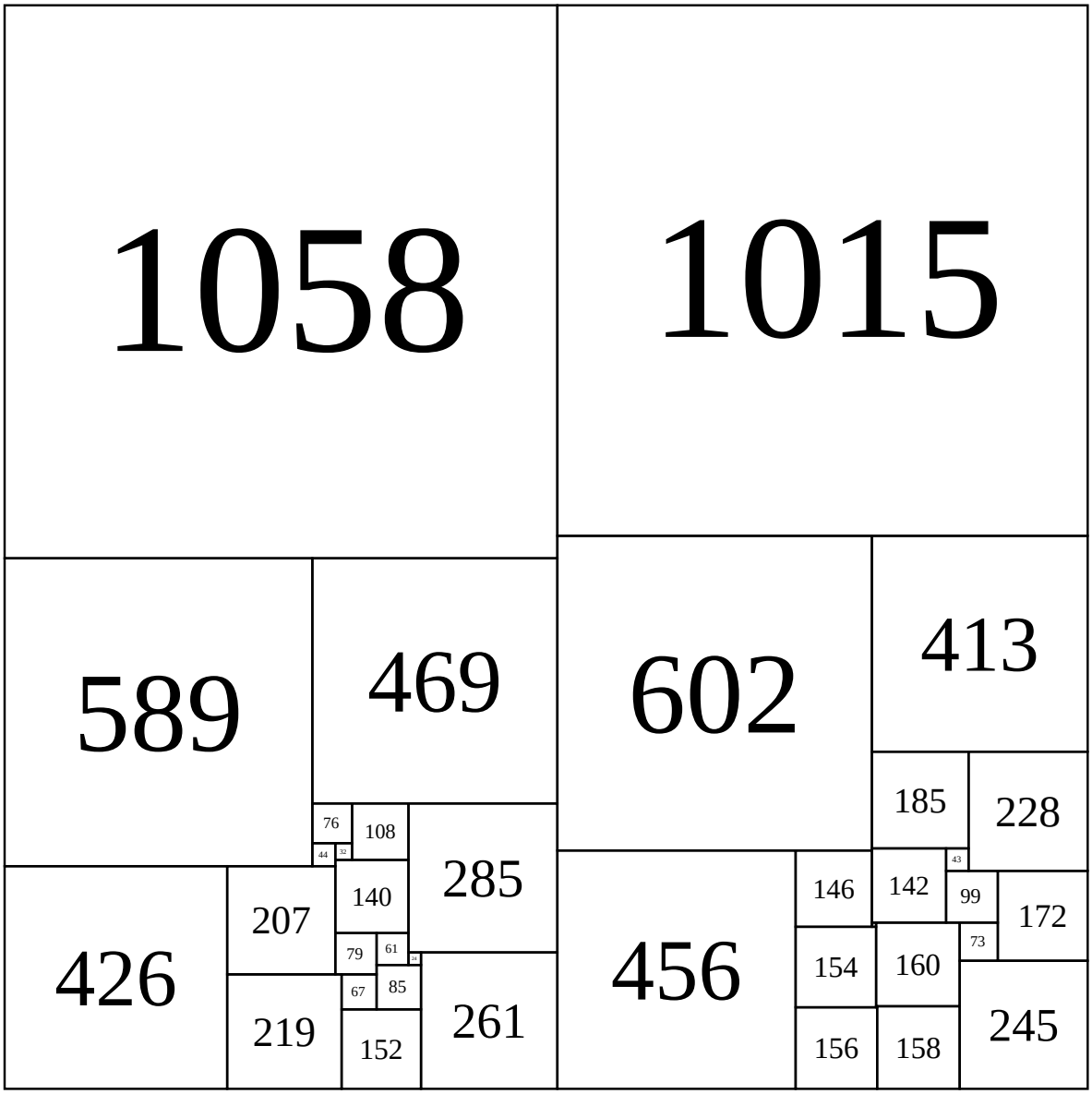
38 : 2044a [JBW] 2013



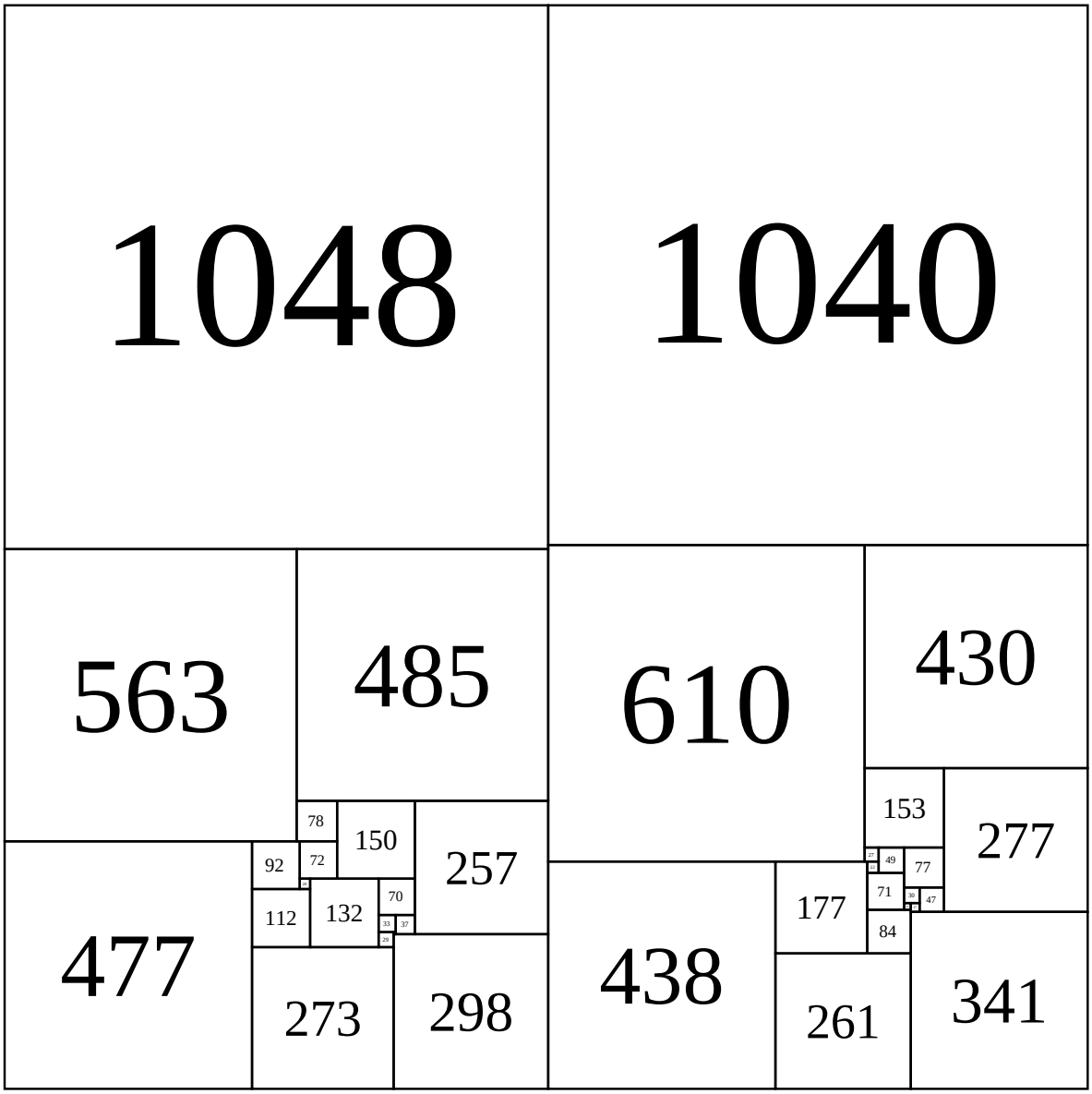
38 : 2061a [SEA] 2012



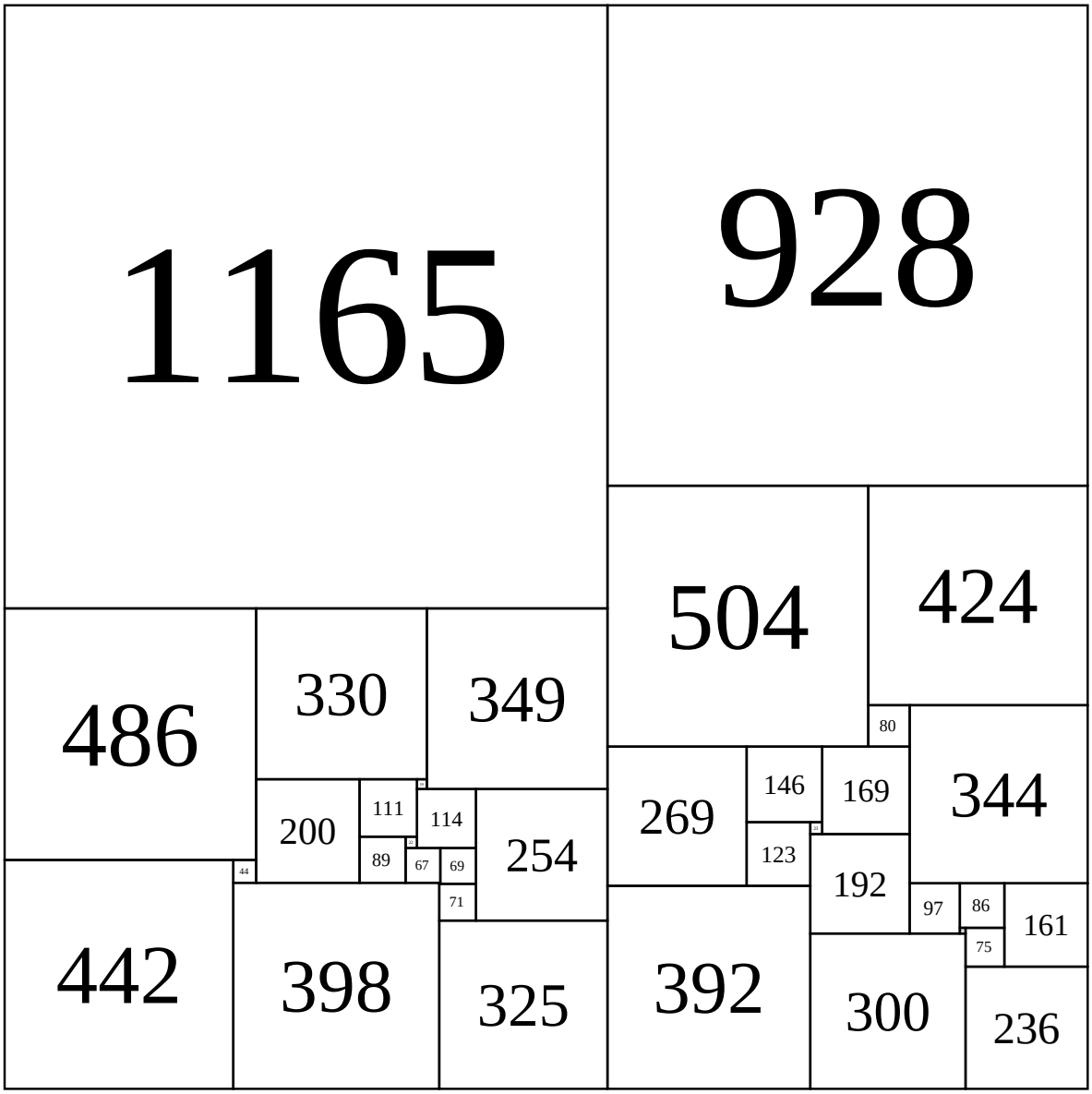
38 : 2072a [SEA] 2012



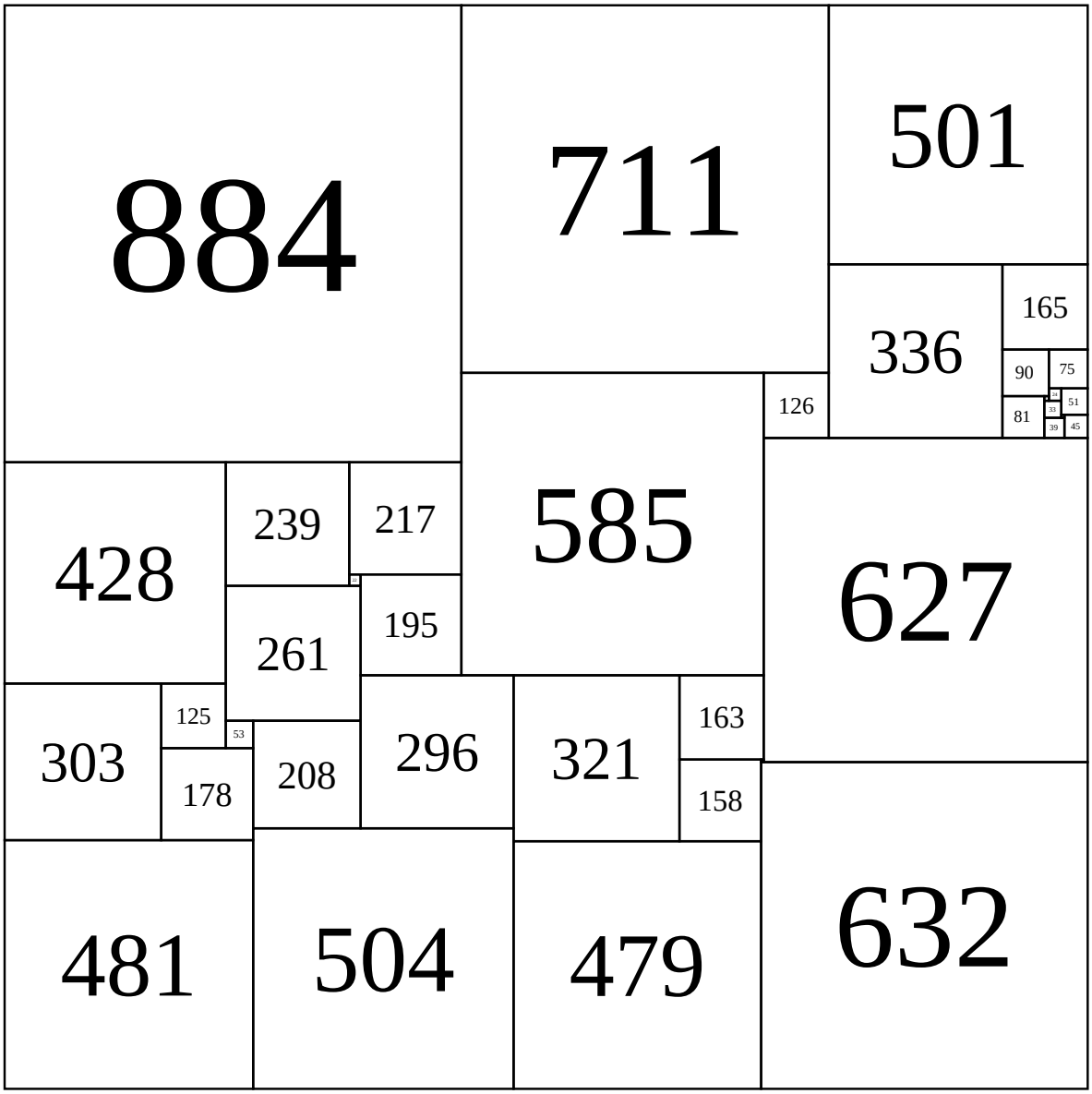
38 : 2073a [SEA] 2012



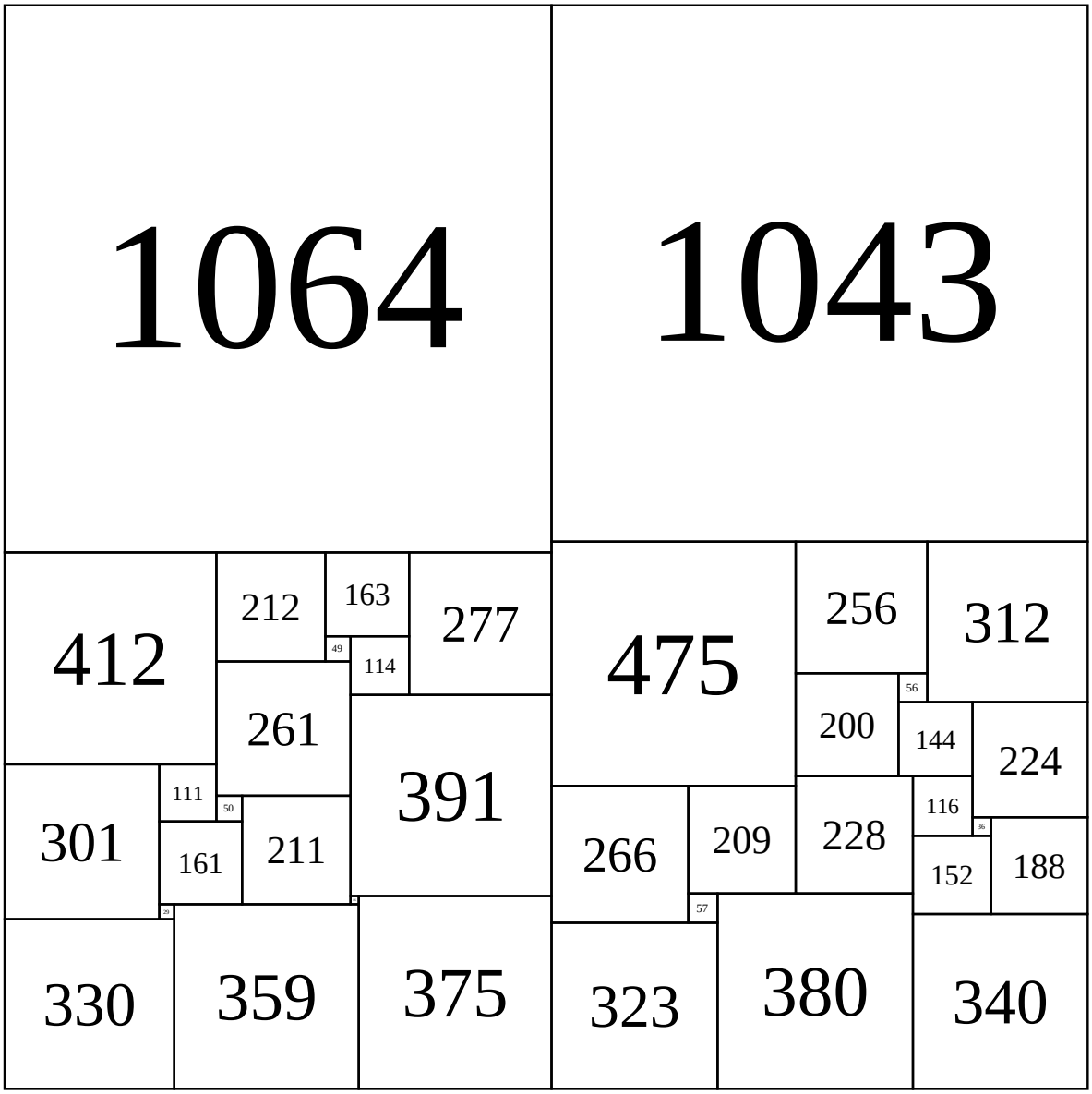
38 : 2088a [SEA] 2012



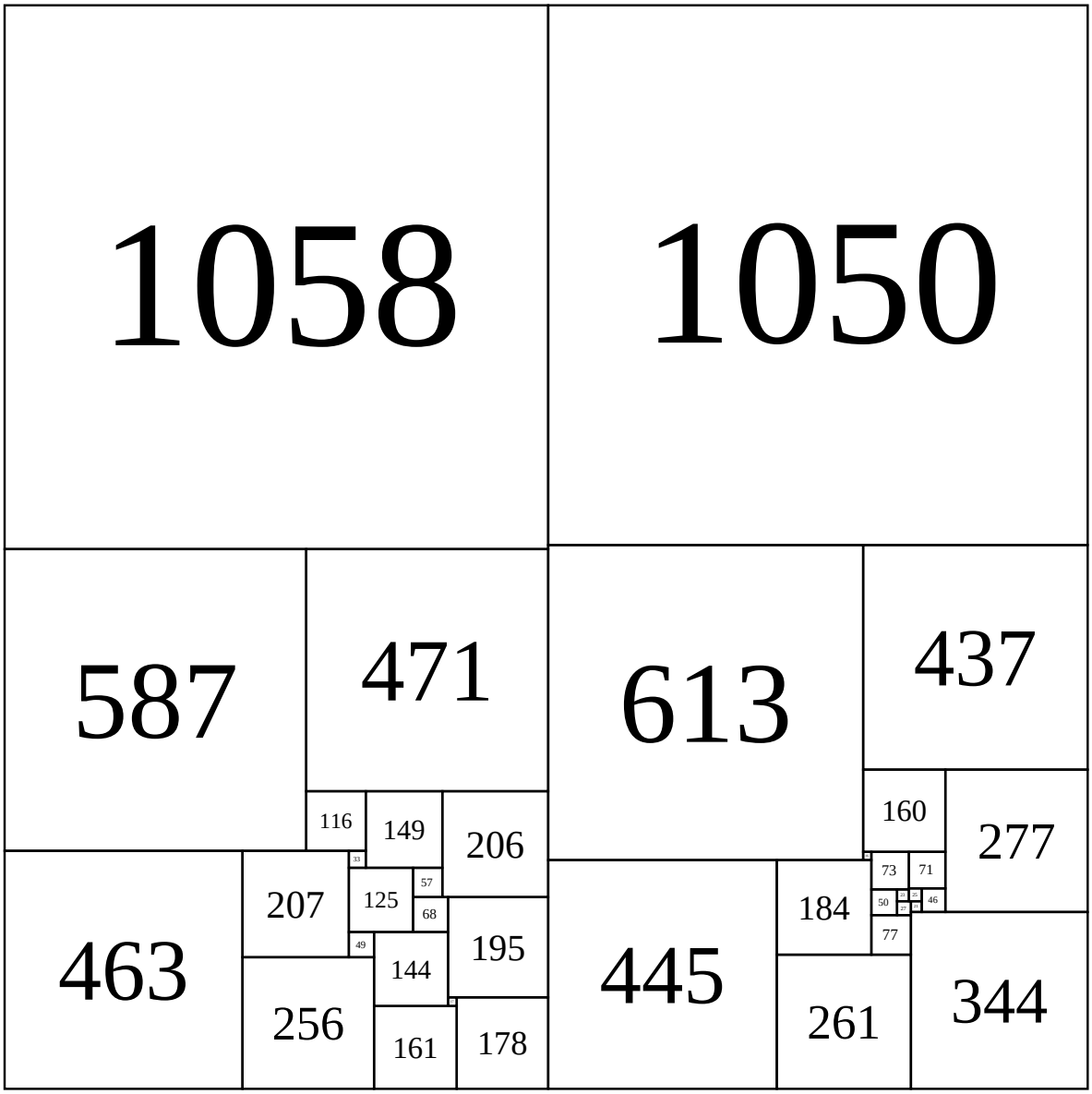
38 : 2093a [SEA] 2012



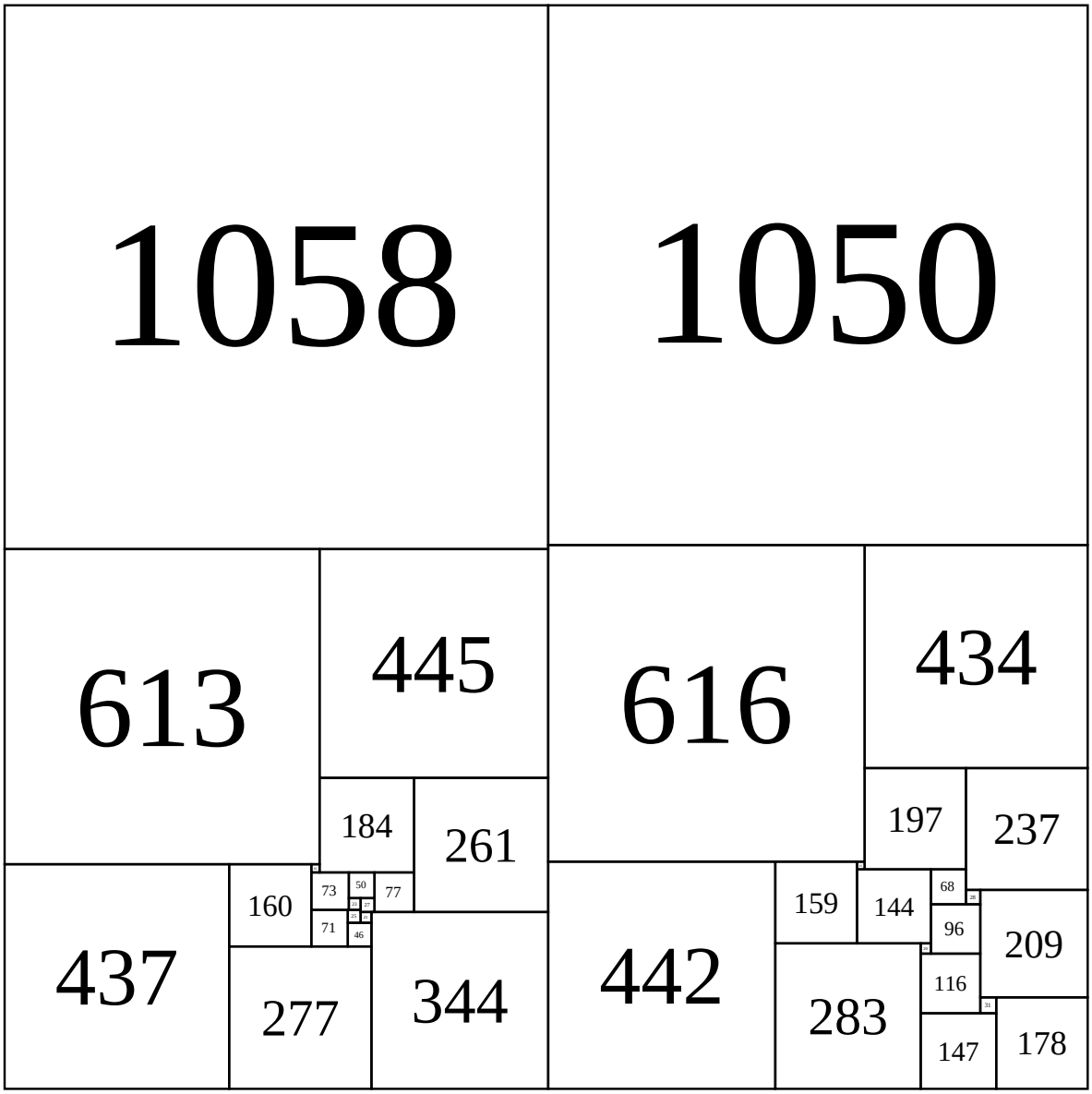
38 : 2096a [JBW] 2013



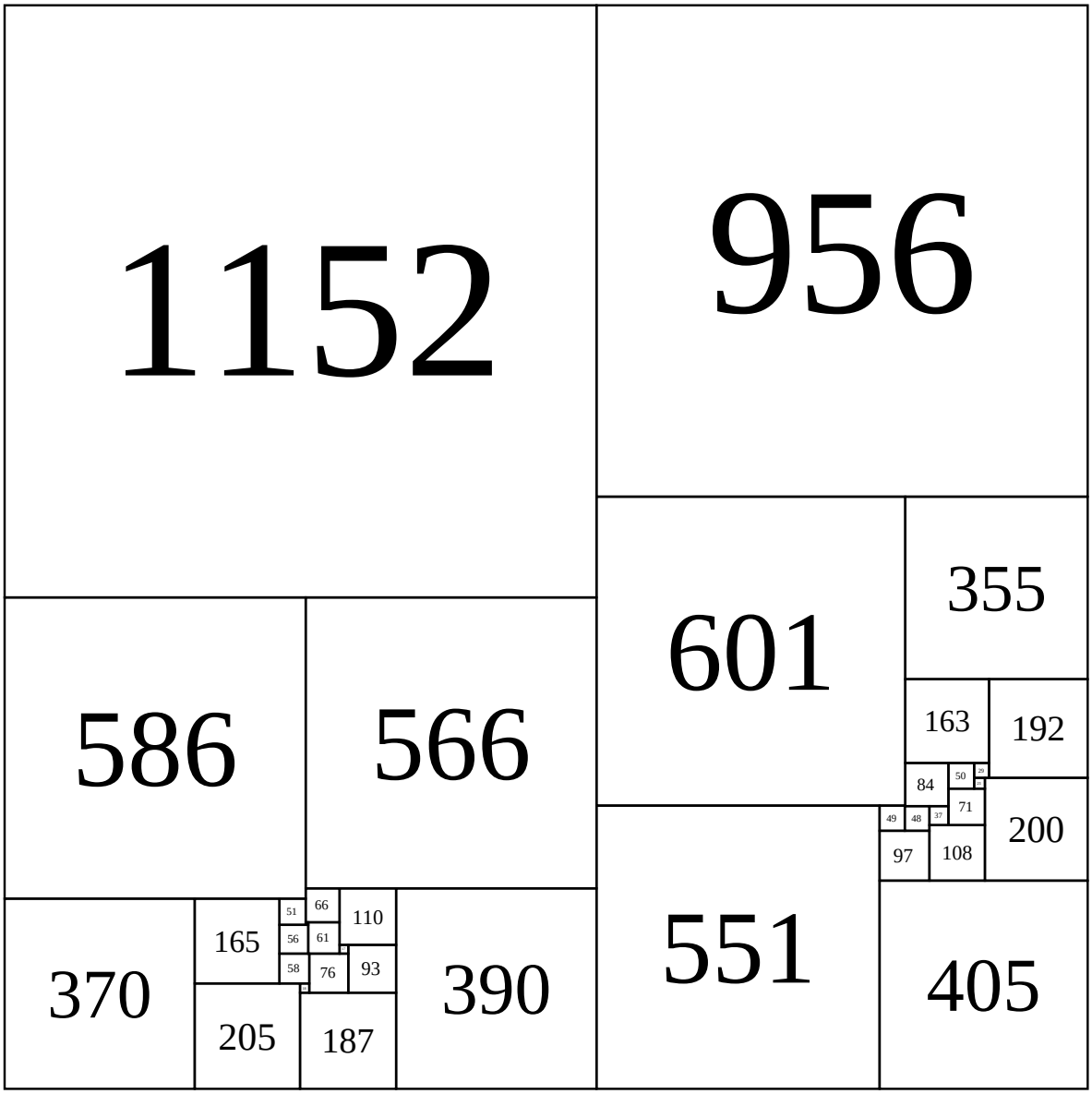
38 : 2107a [SEA] 2012



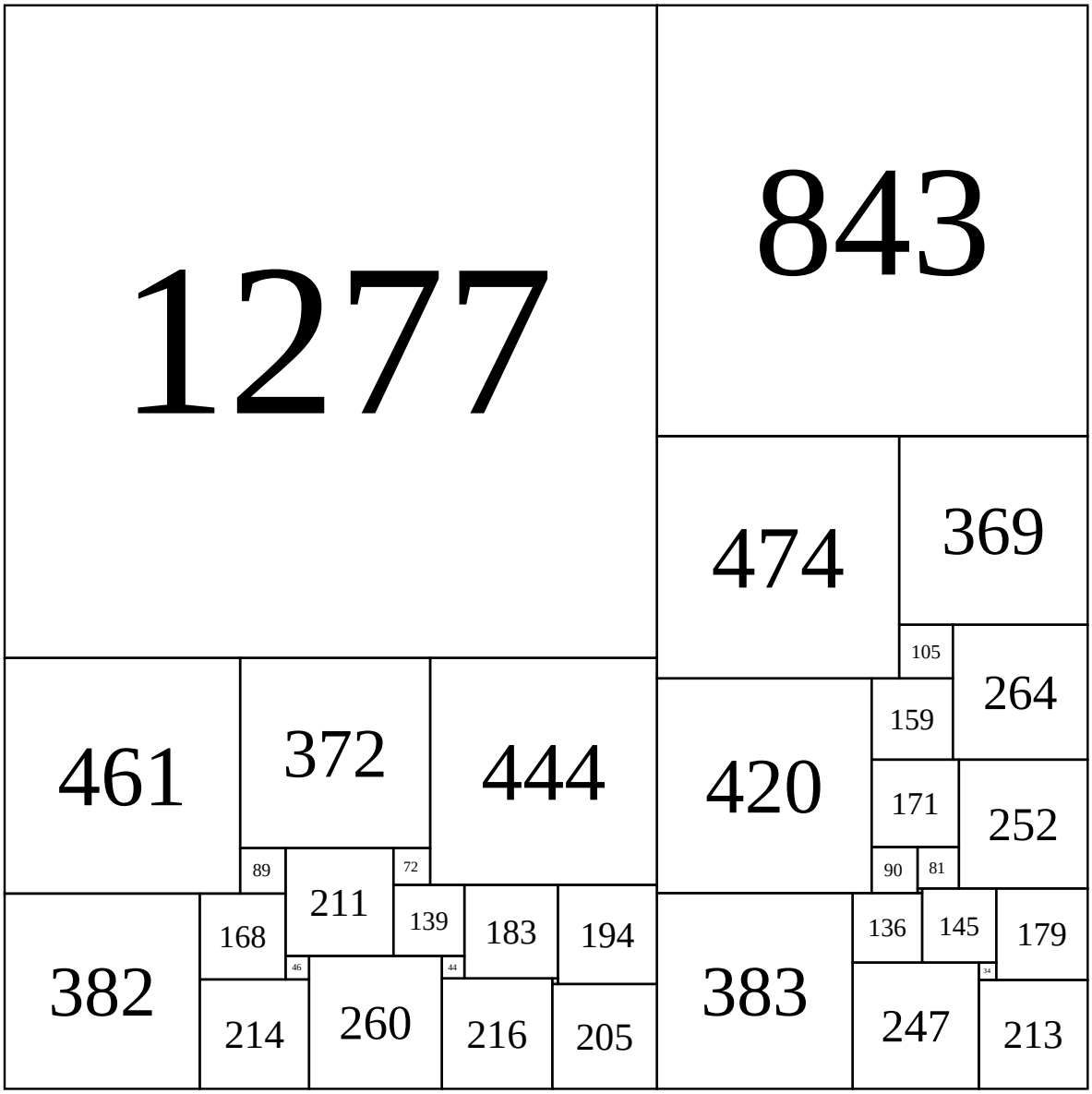
38 : 2108a [SEA] 2012



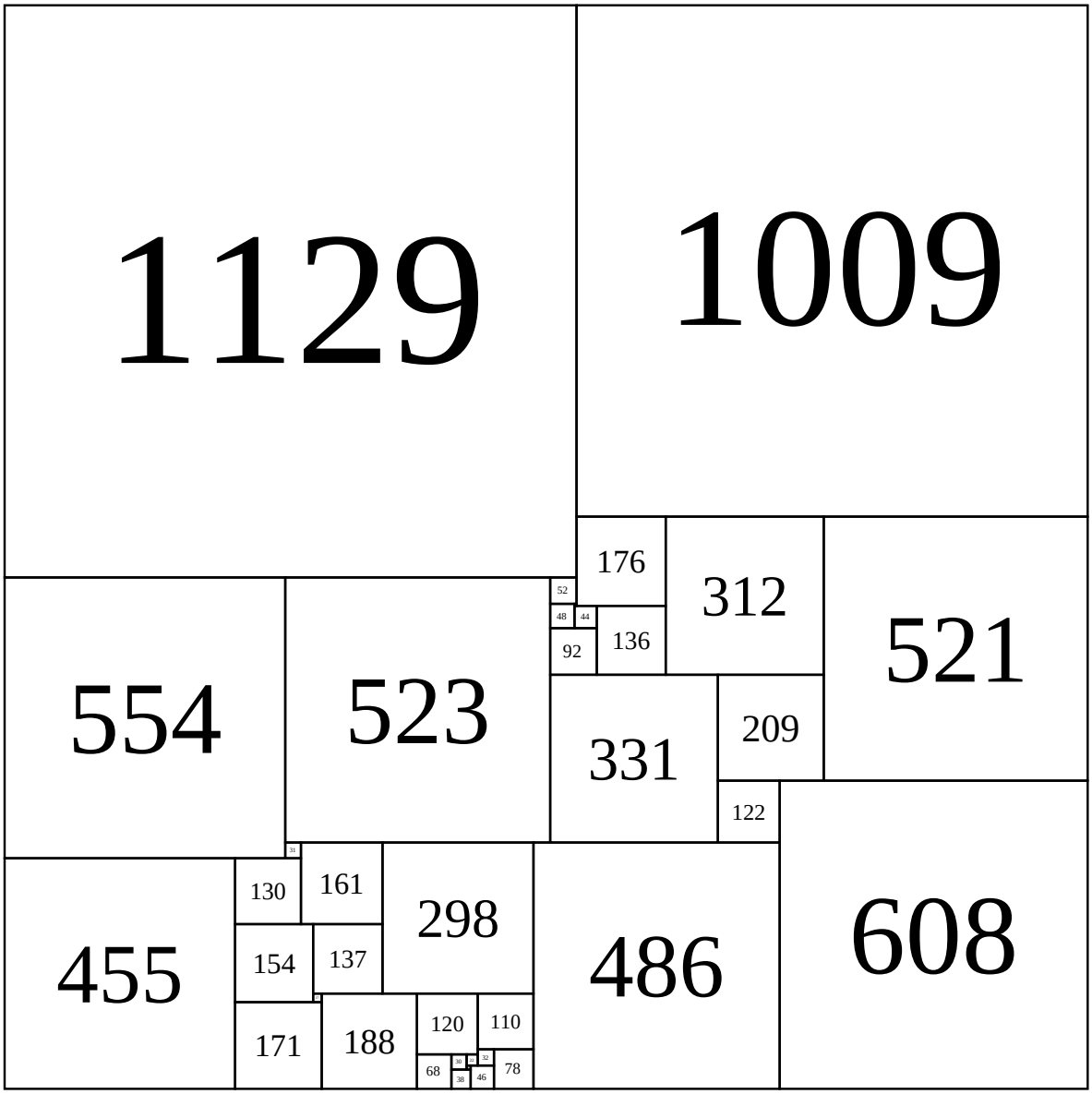
38 : 2108b [SEA] 2012



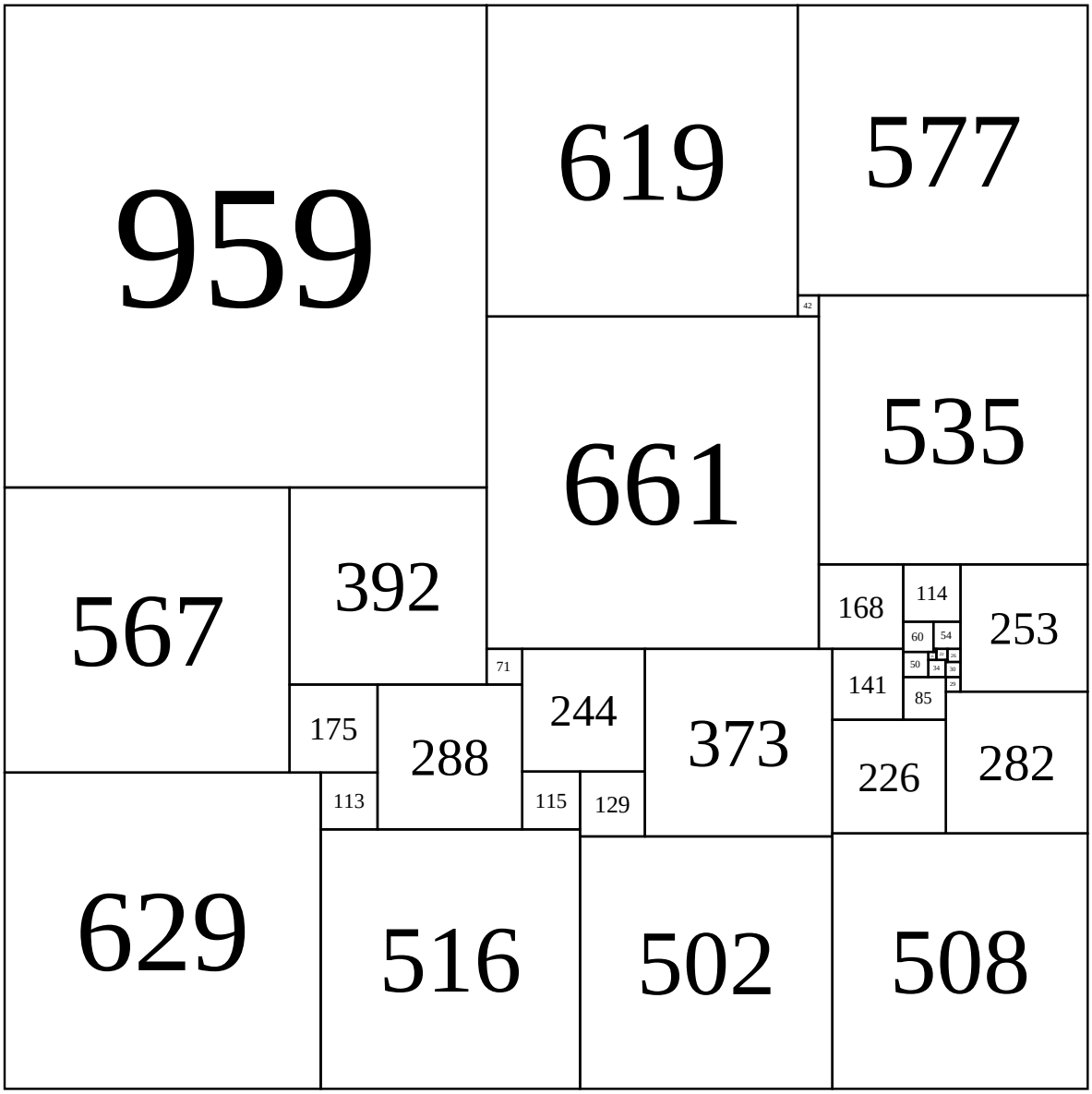
38 : 2108c [SEA] 2012



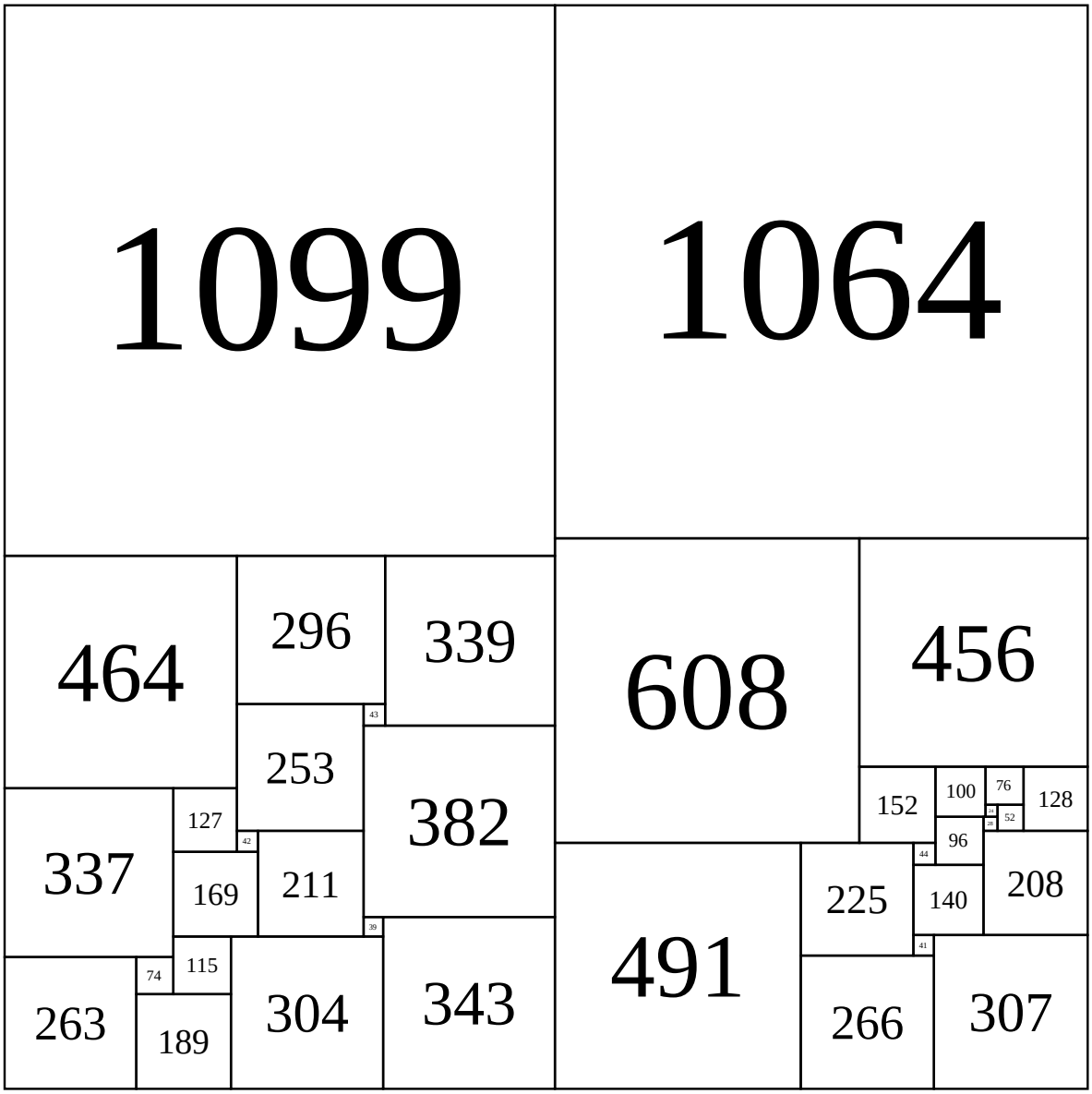
38 : 2120a [SEA] 2012



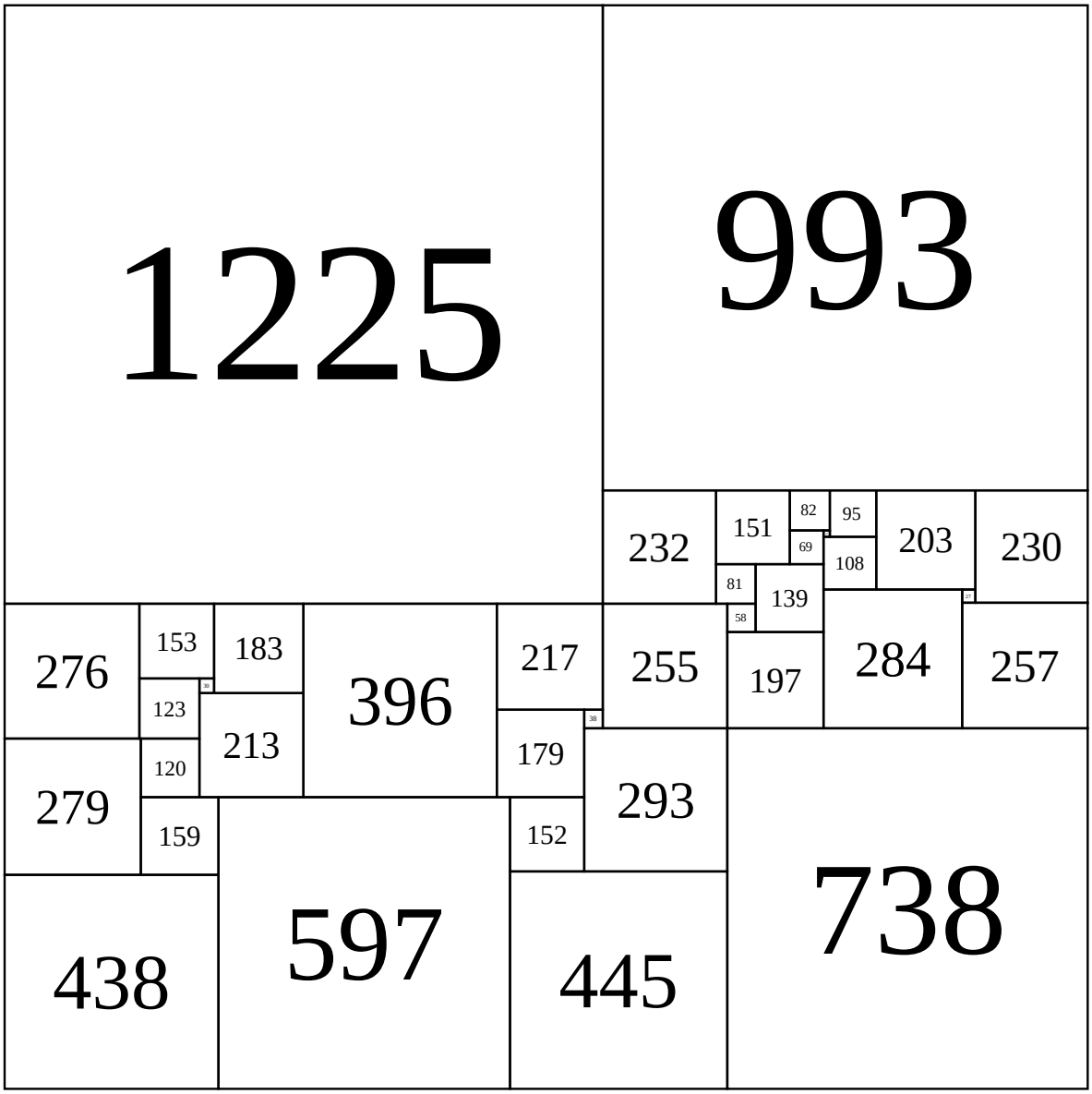
38 : 2138a [JBW] 2013



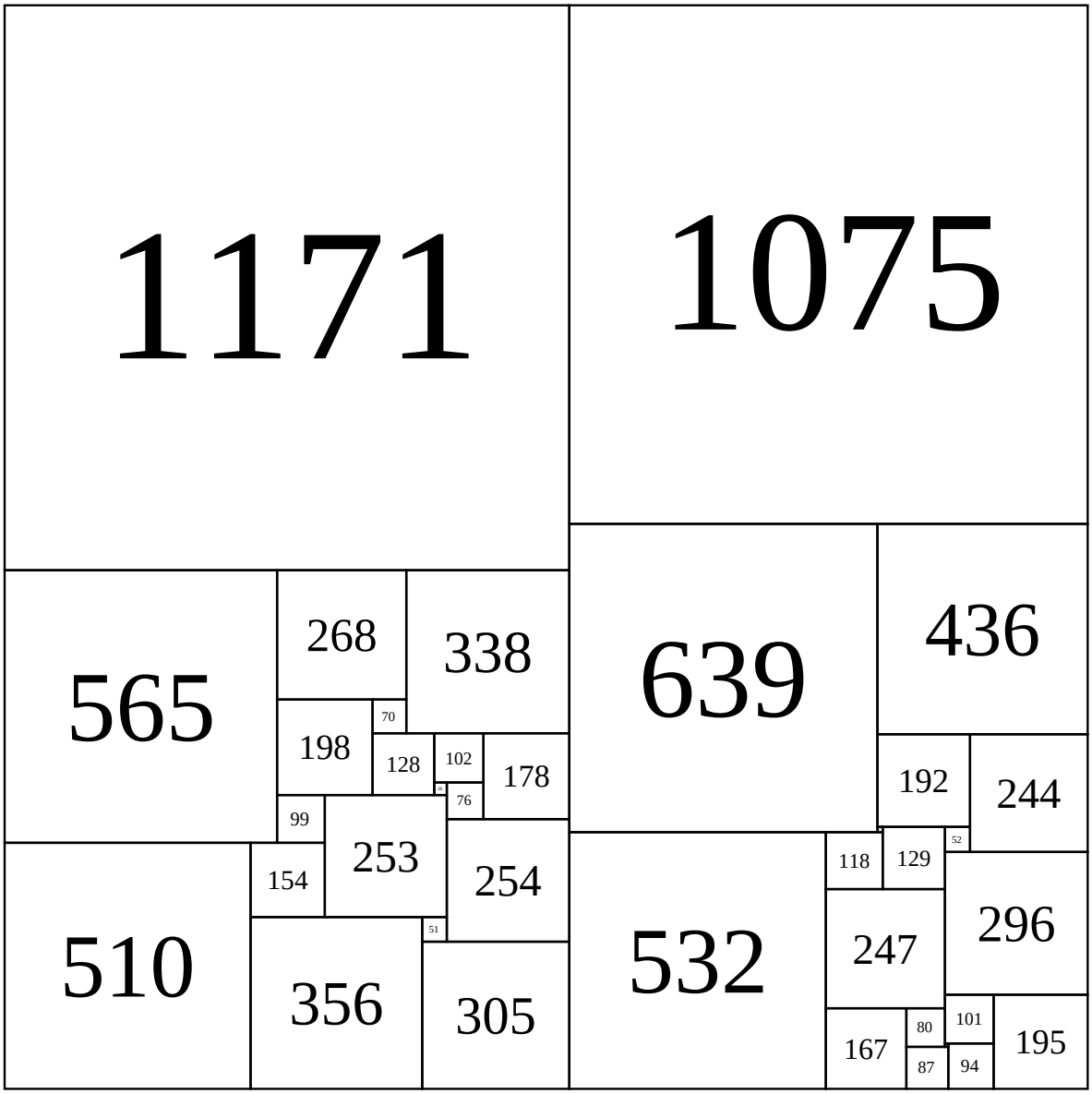
38 : 2155a [JBW] 2013



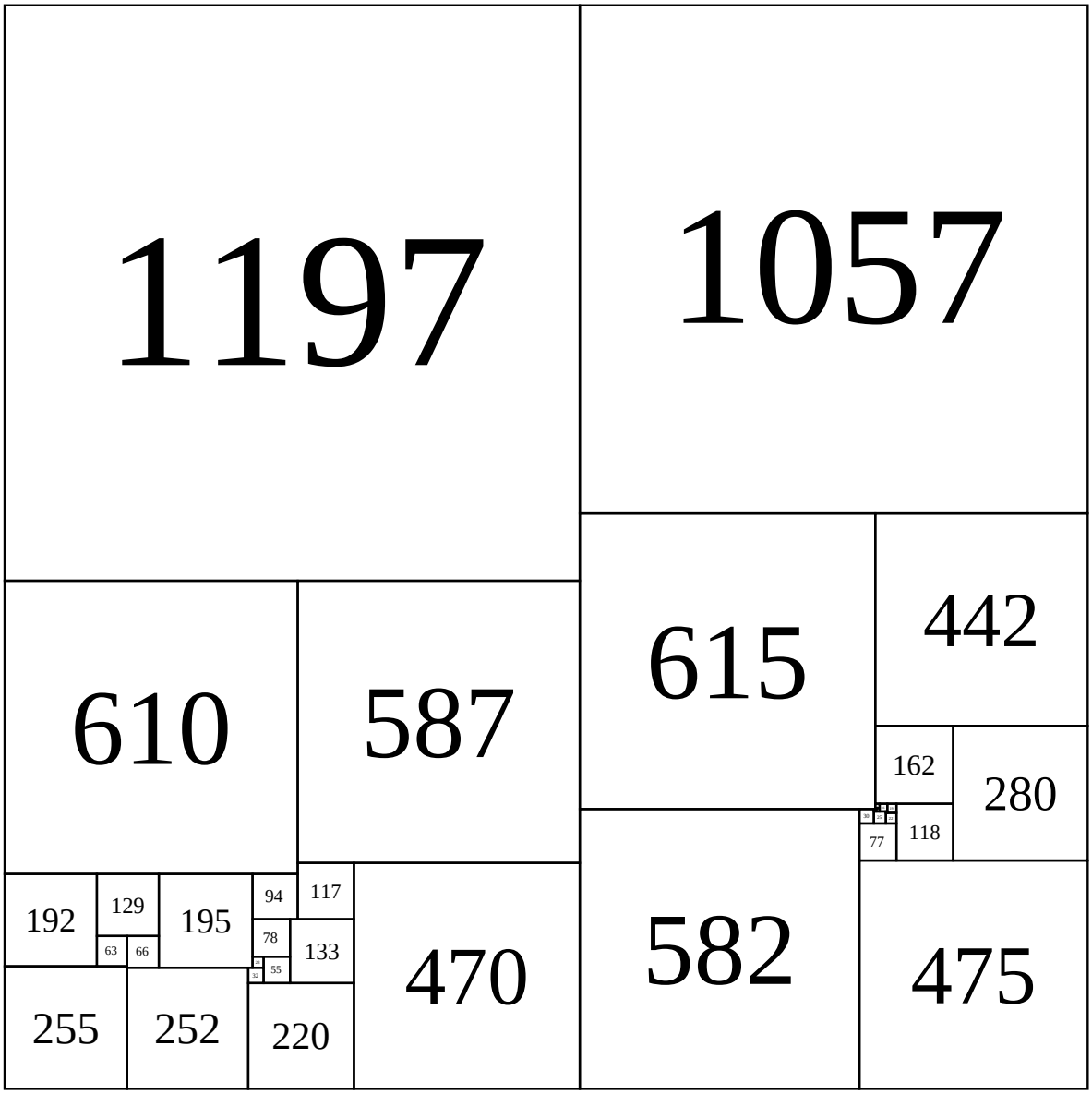
38 : 2163a [SEA] 2012



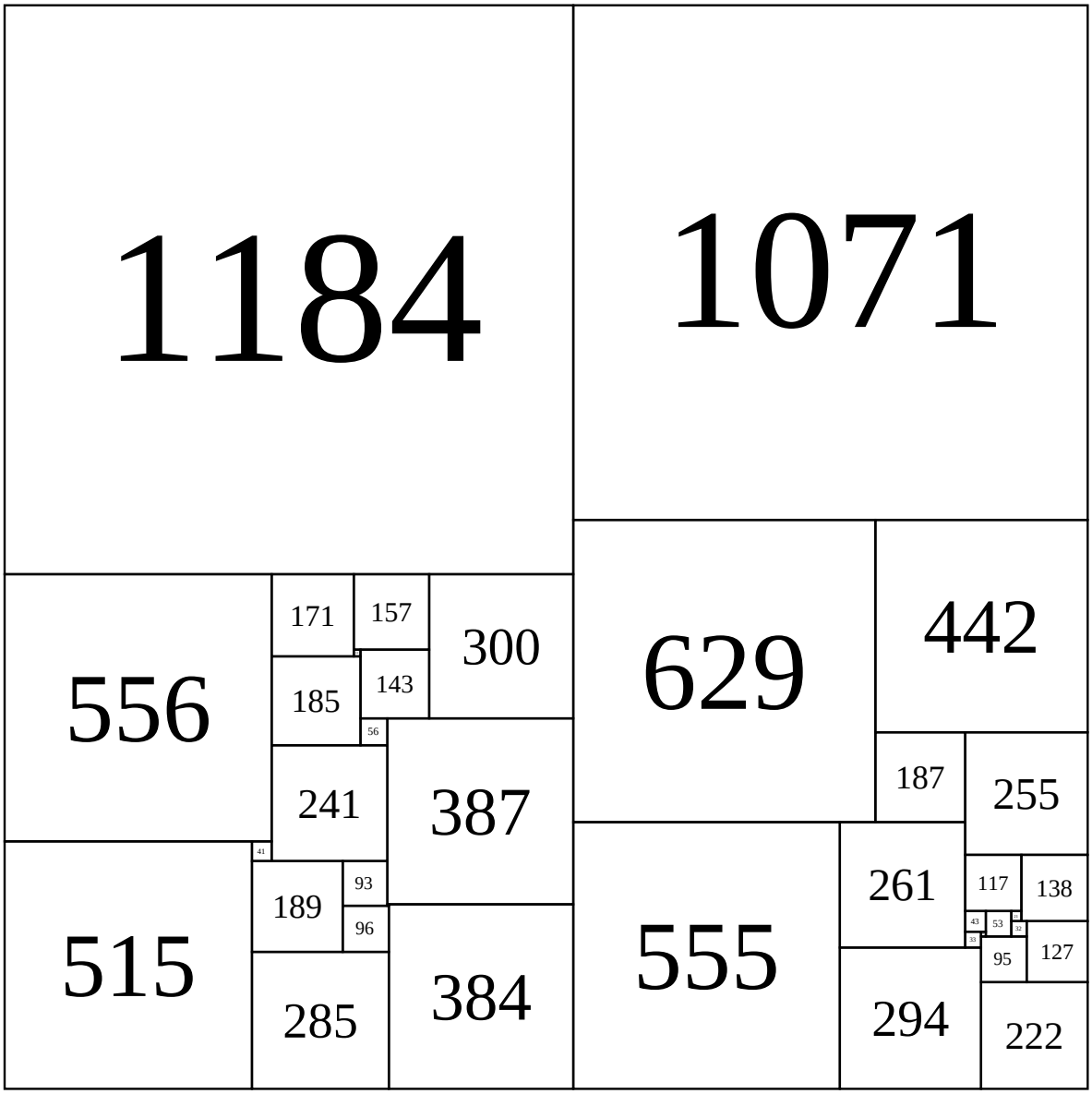
38 : 2218a [L_M] 2013



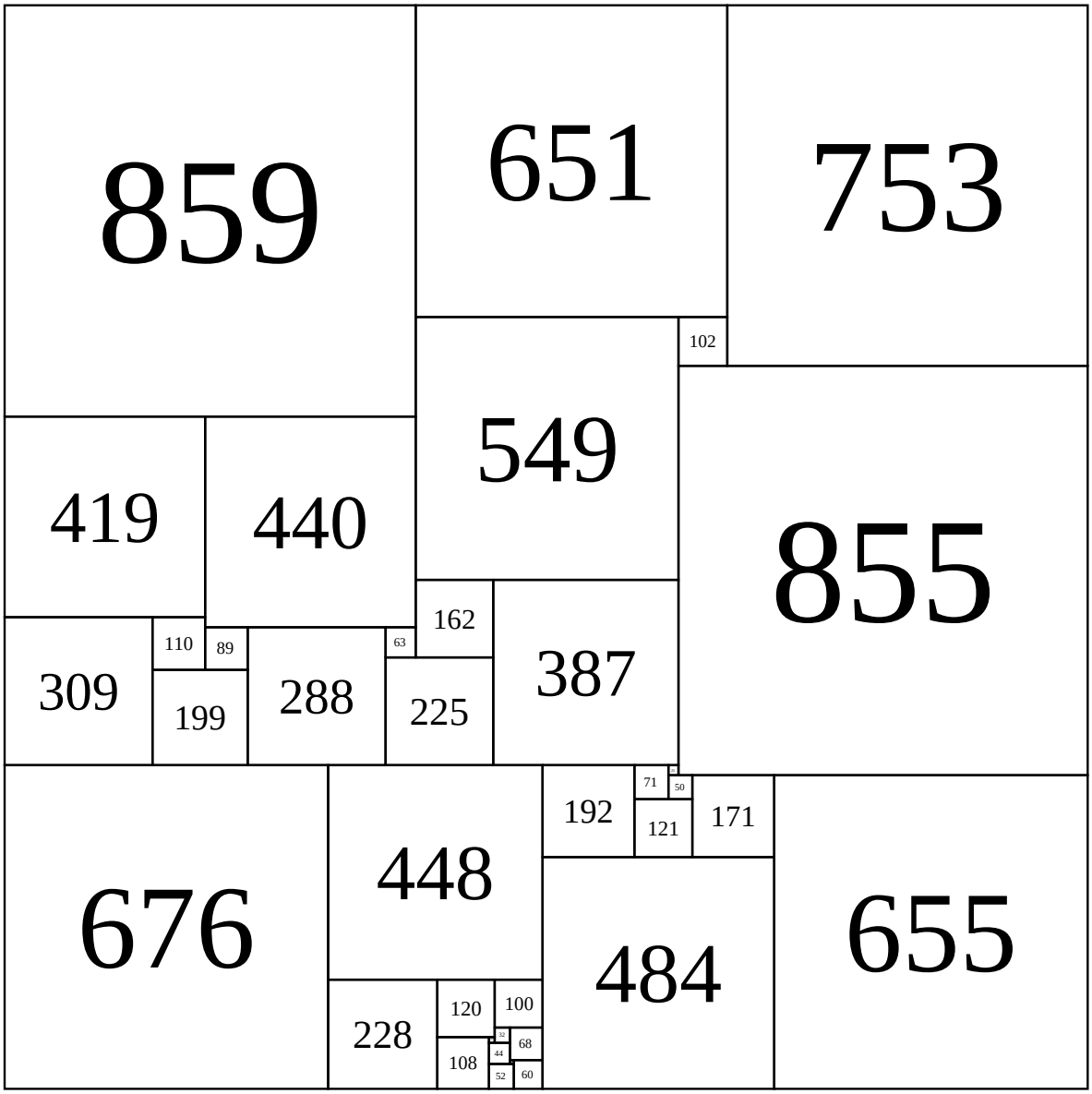
38 : 2246a [SEA] 2012



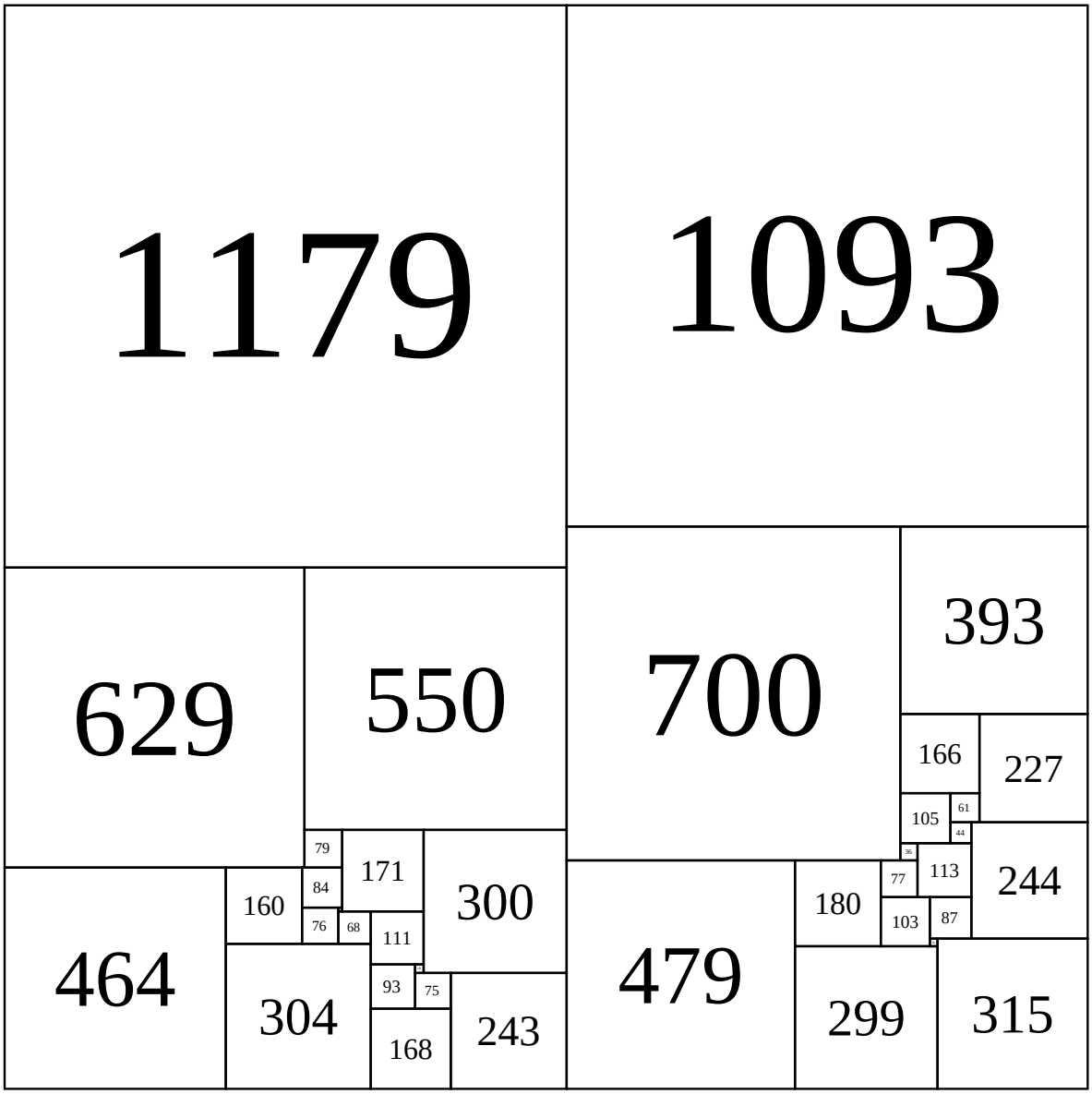
38 : 2254a [SEA] 2012



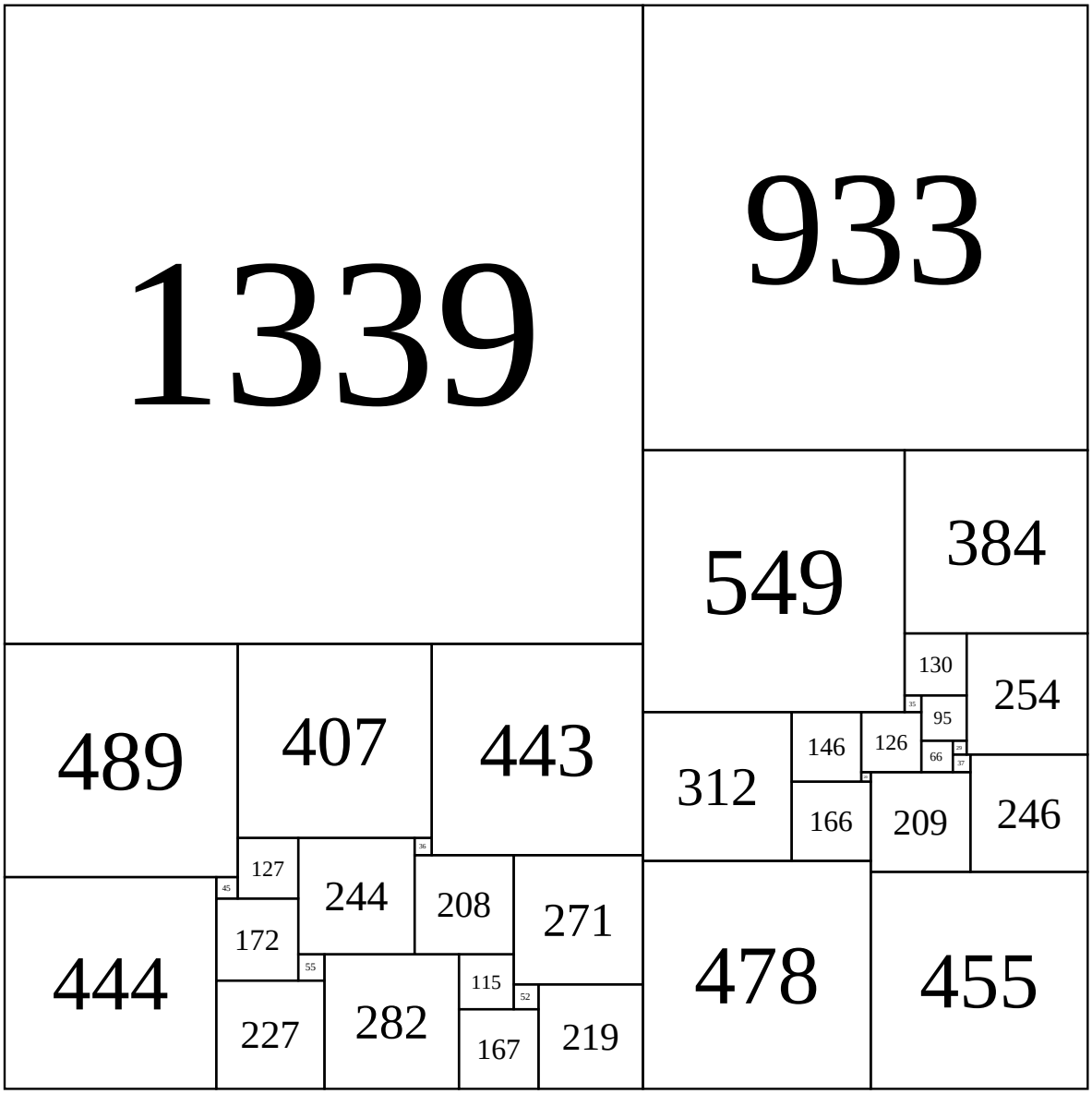
38 : 2255a [SEA] 2012



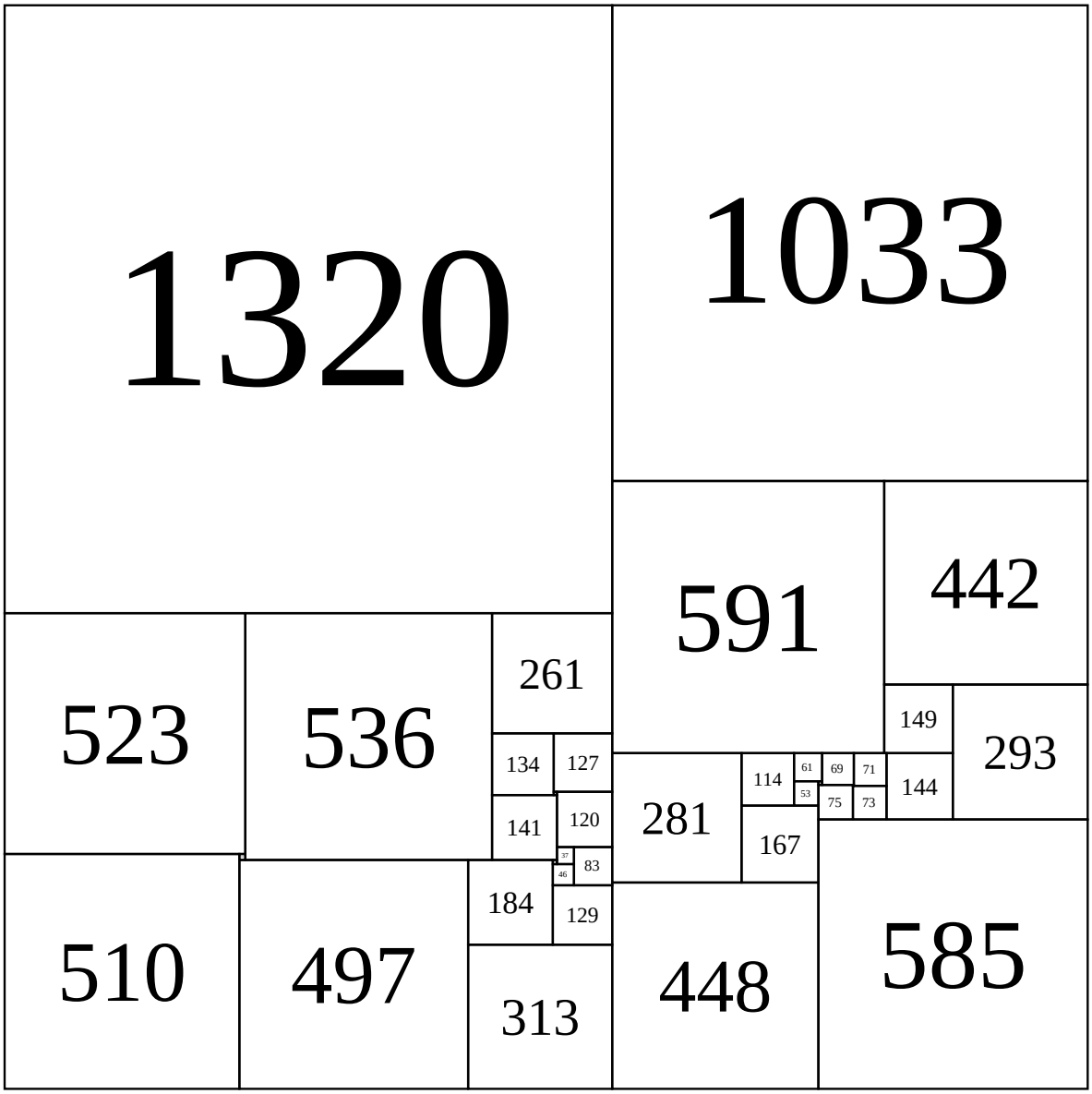
38 : 2263a [JBW] 2013



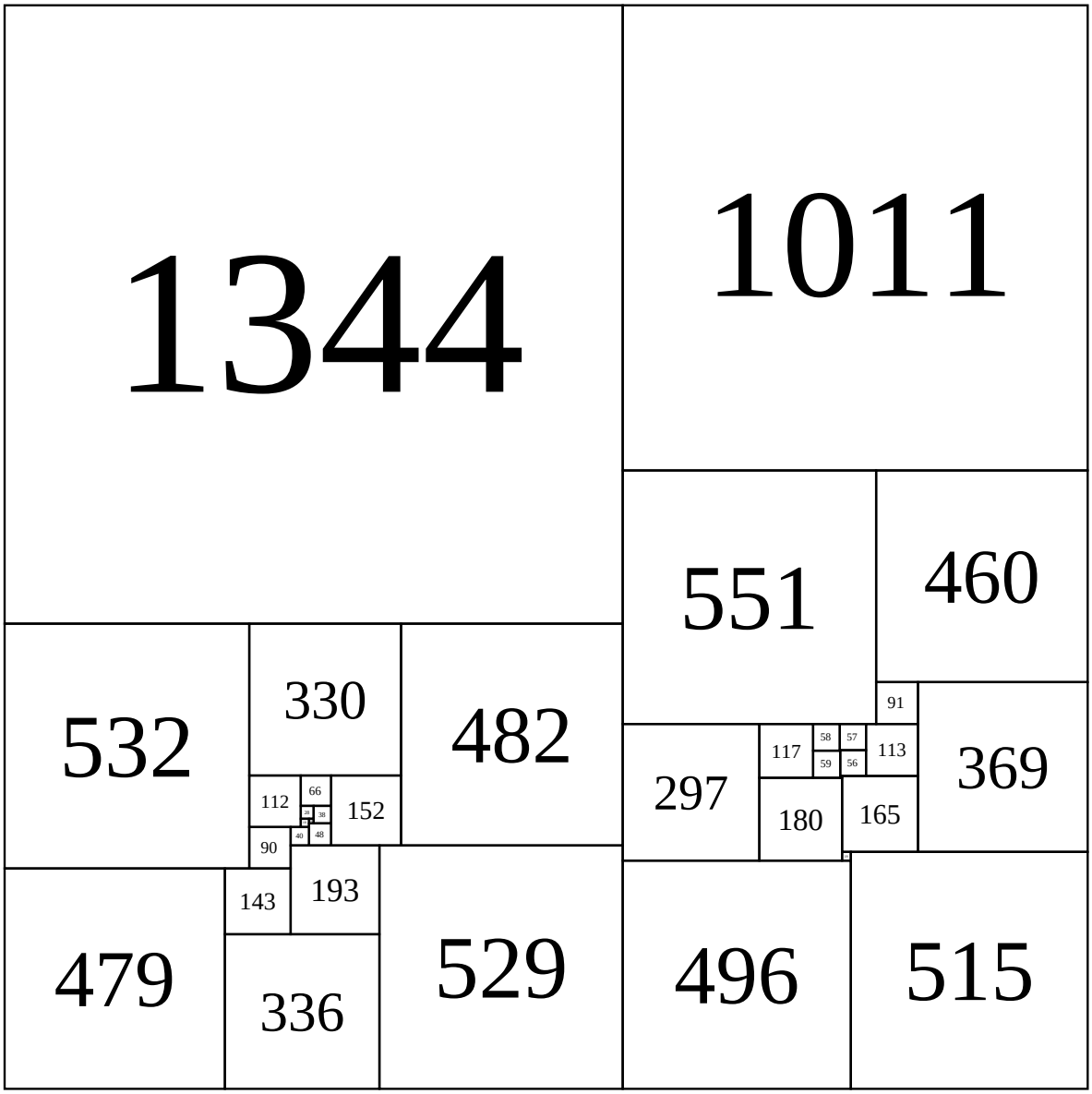
38 : 2272a [SEA] 2012



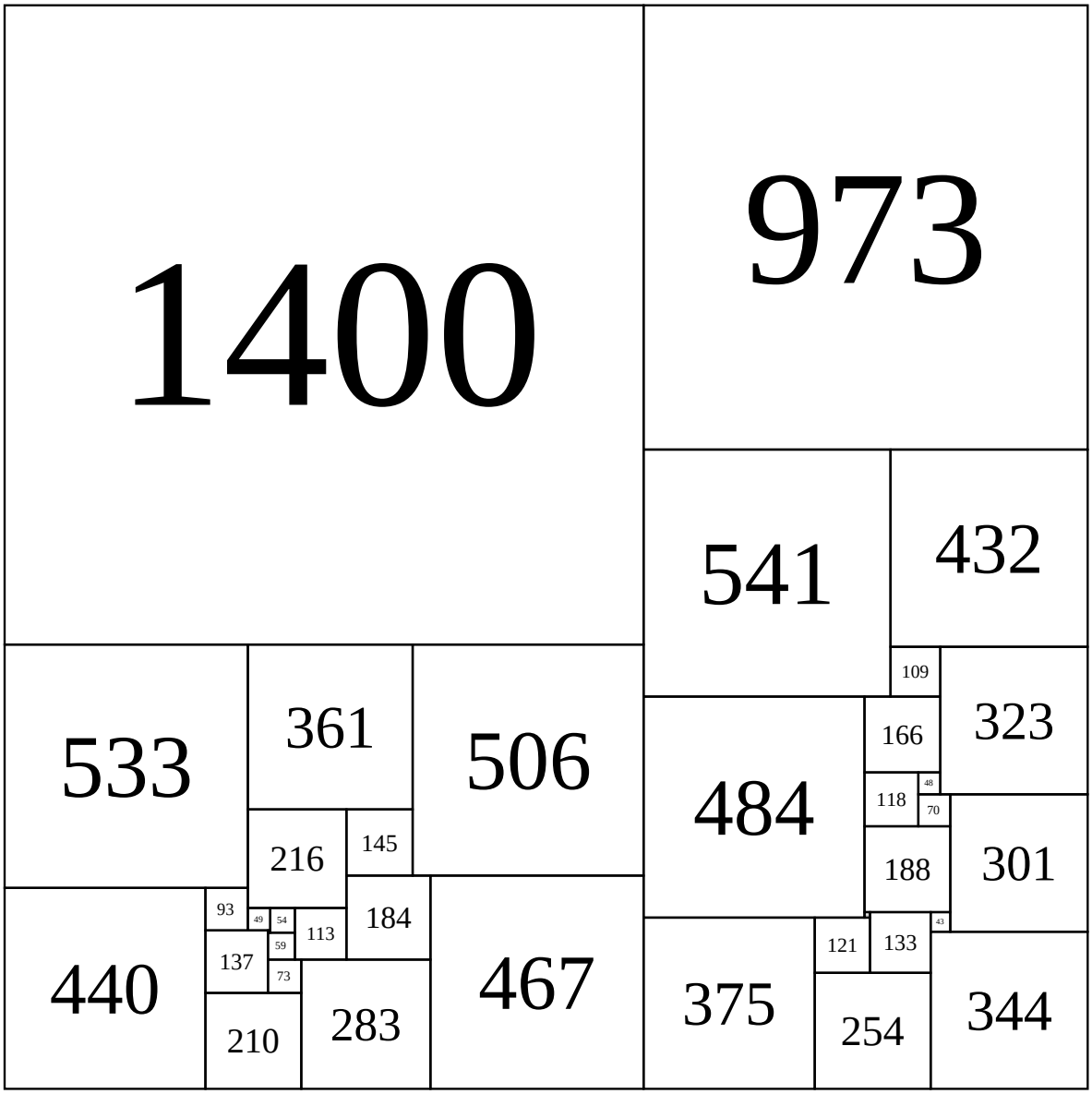
38 : 2272b [SEA] 2012



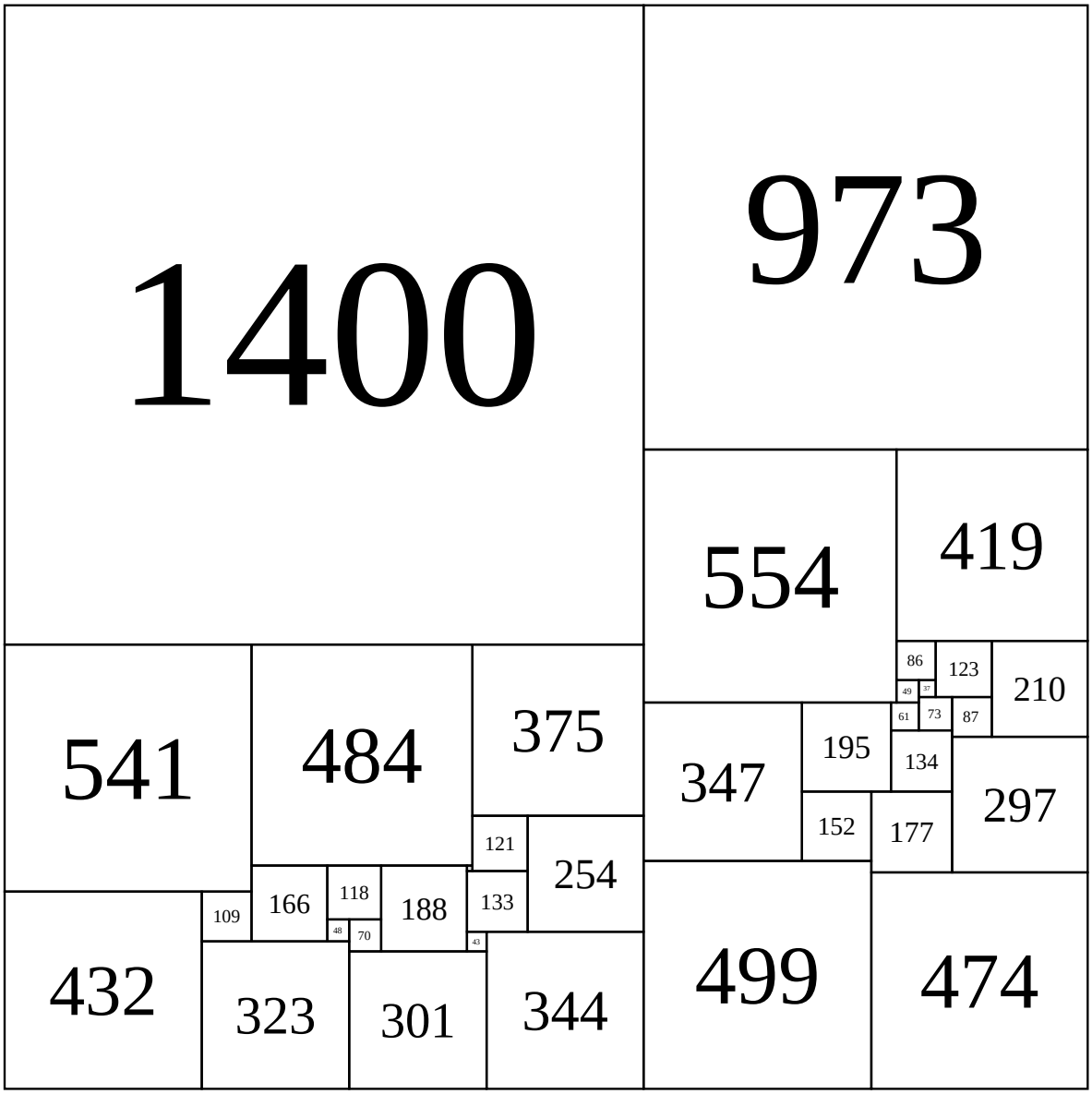
38 : 2353a [SEA] 2012



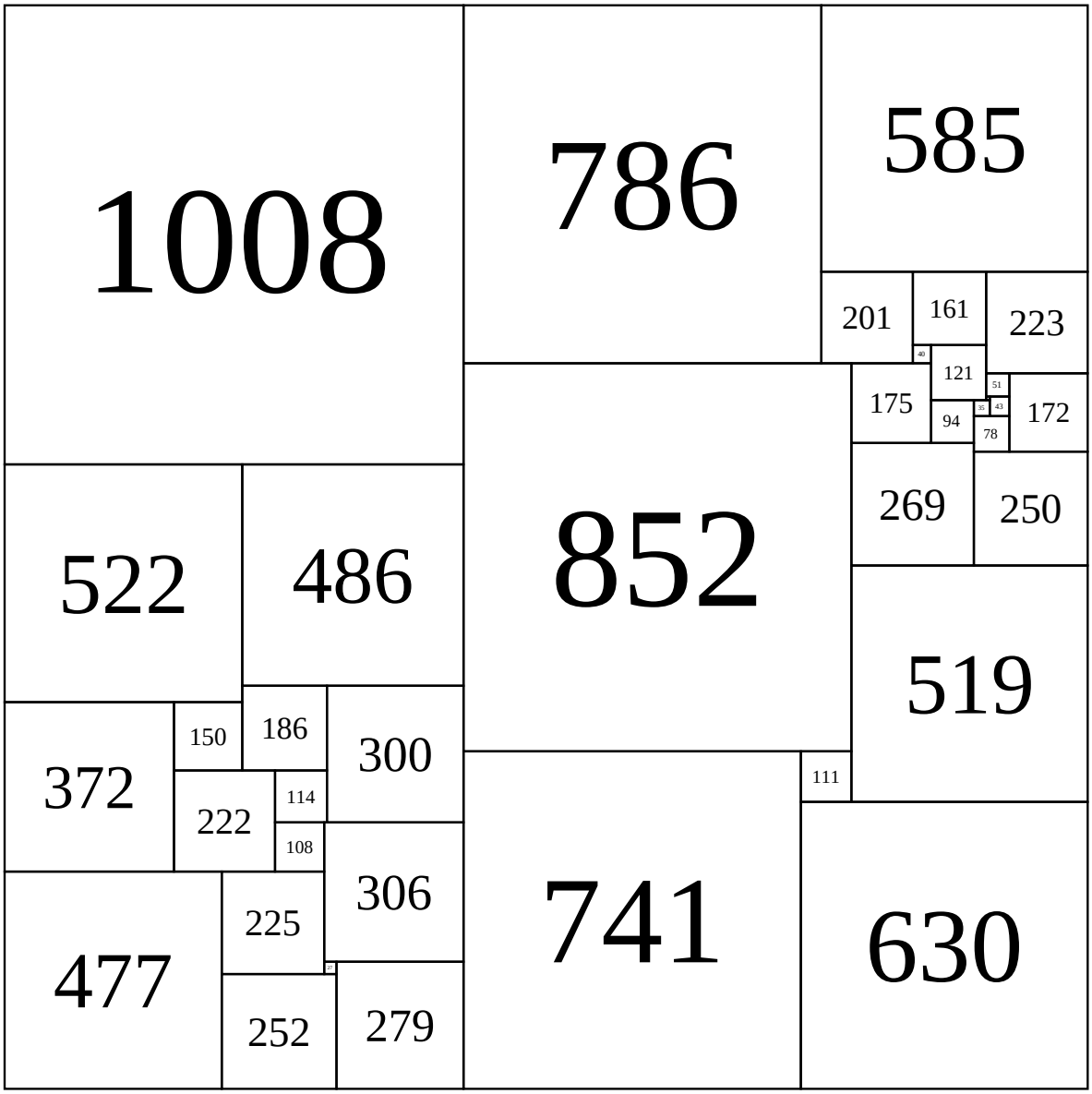
38 : 2355a [SEA] 2012



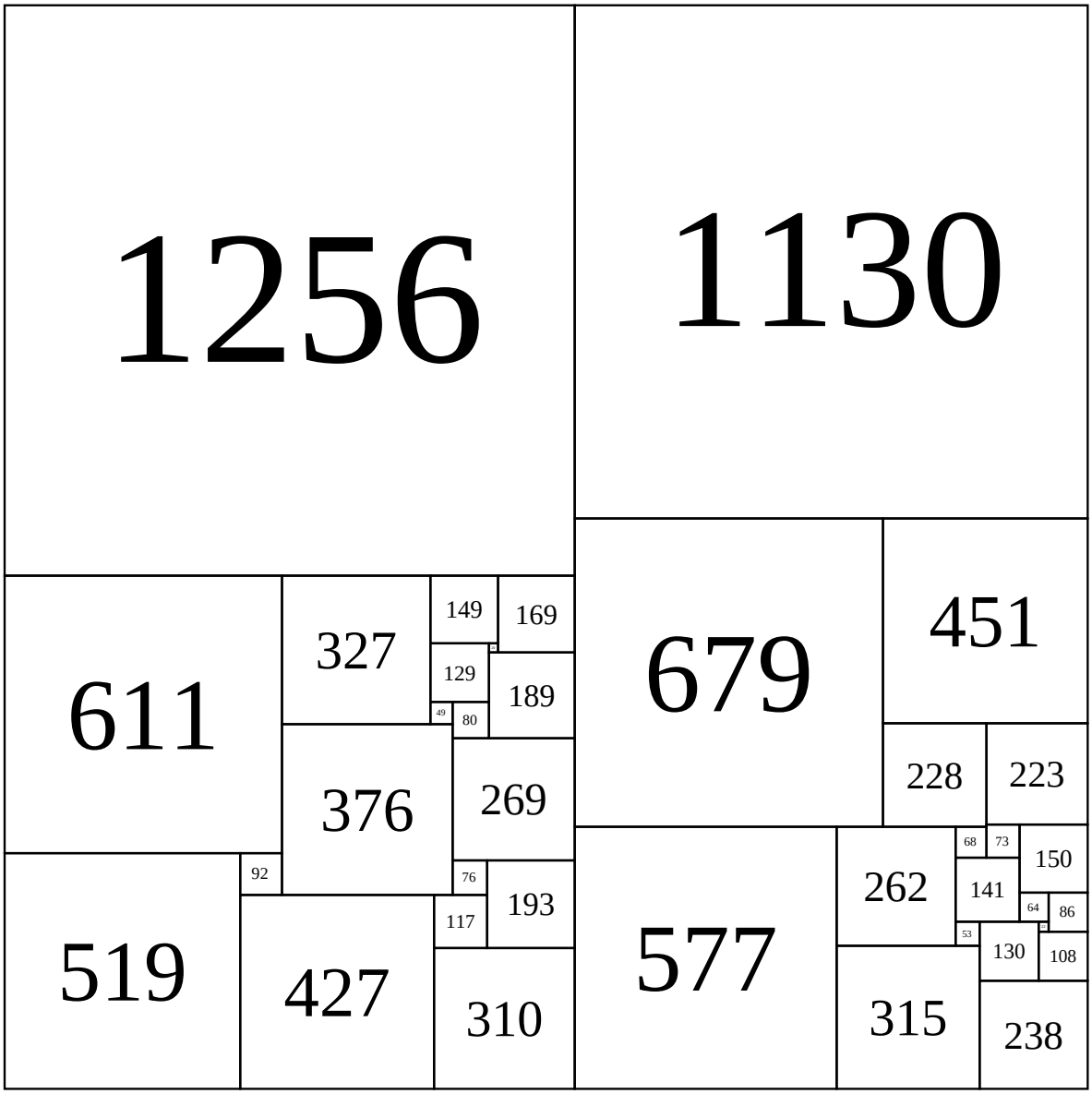
38 : 2373a [SEA] 2012



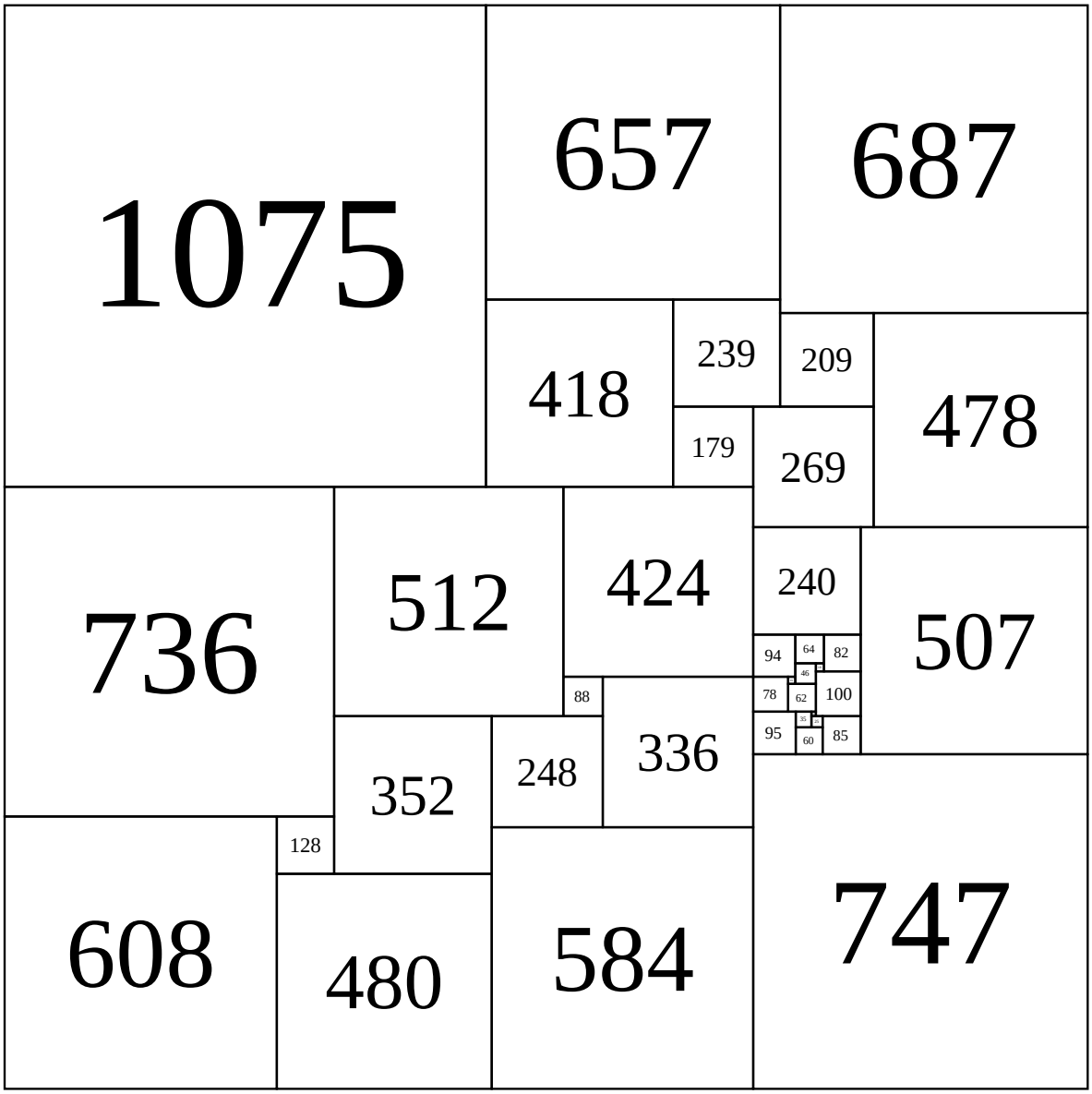
38 : 2373b [SEA] 2012



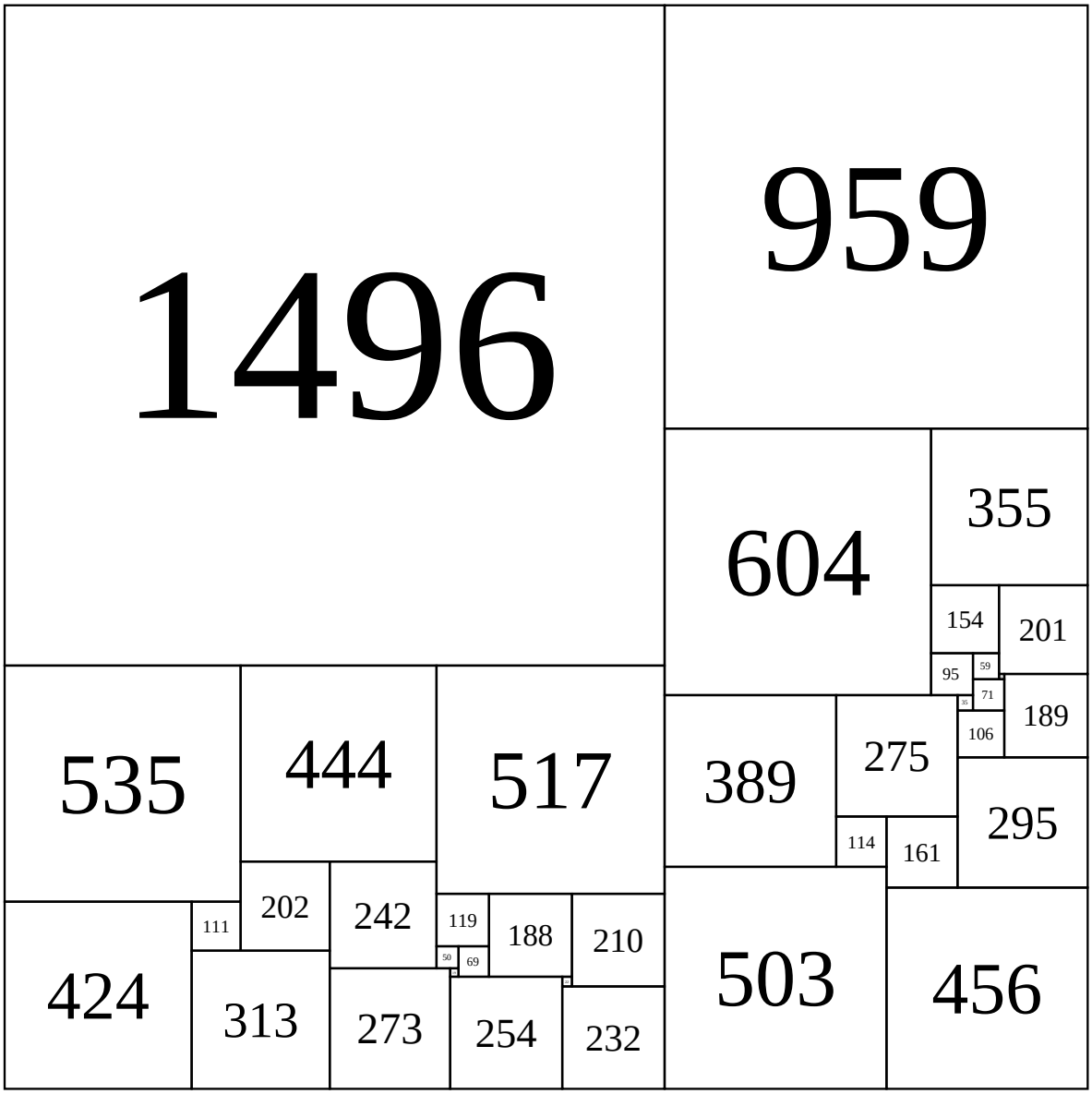
38 : 2379a [JBW] 2013



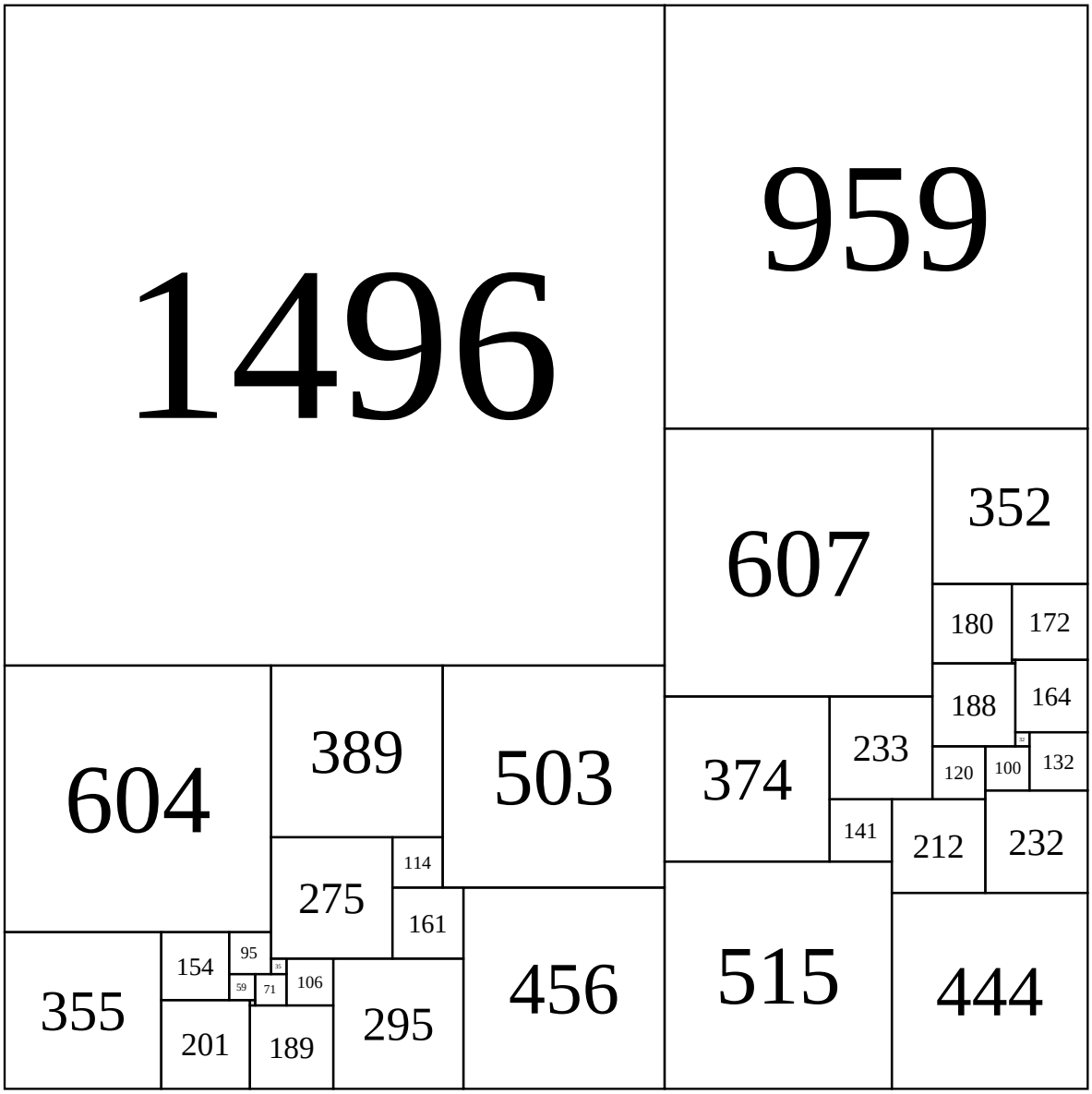
38 : 2386a [SEA] 2012



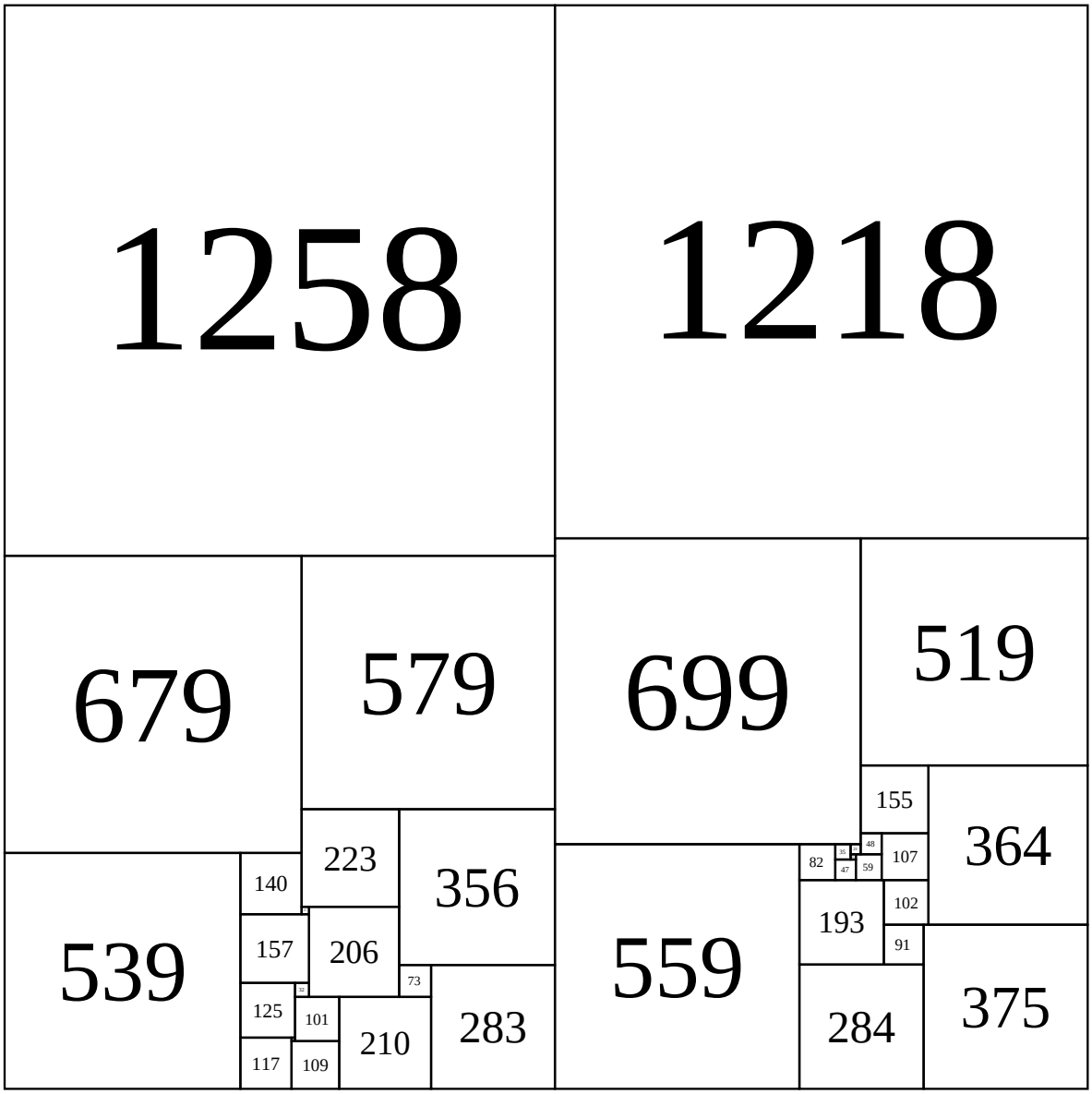
38 : 2419a [JBW] 2013



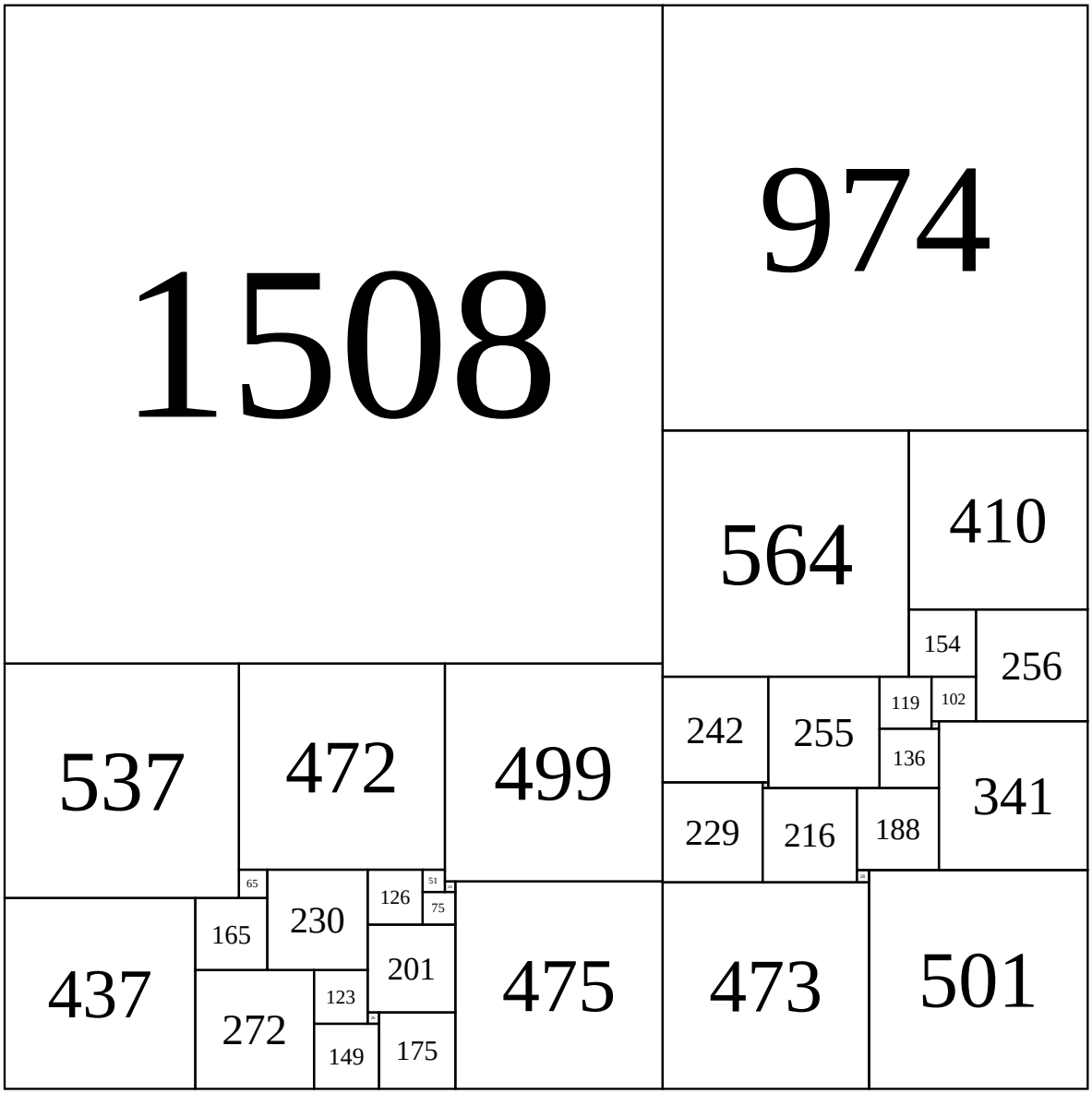
38 : 2455a [SEA] 2012



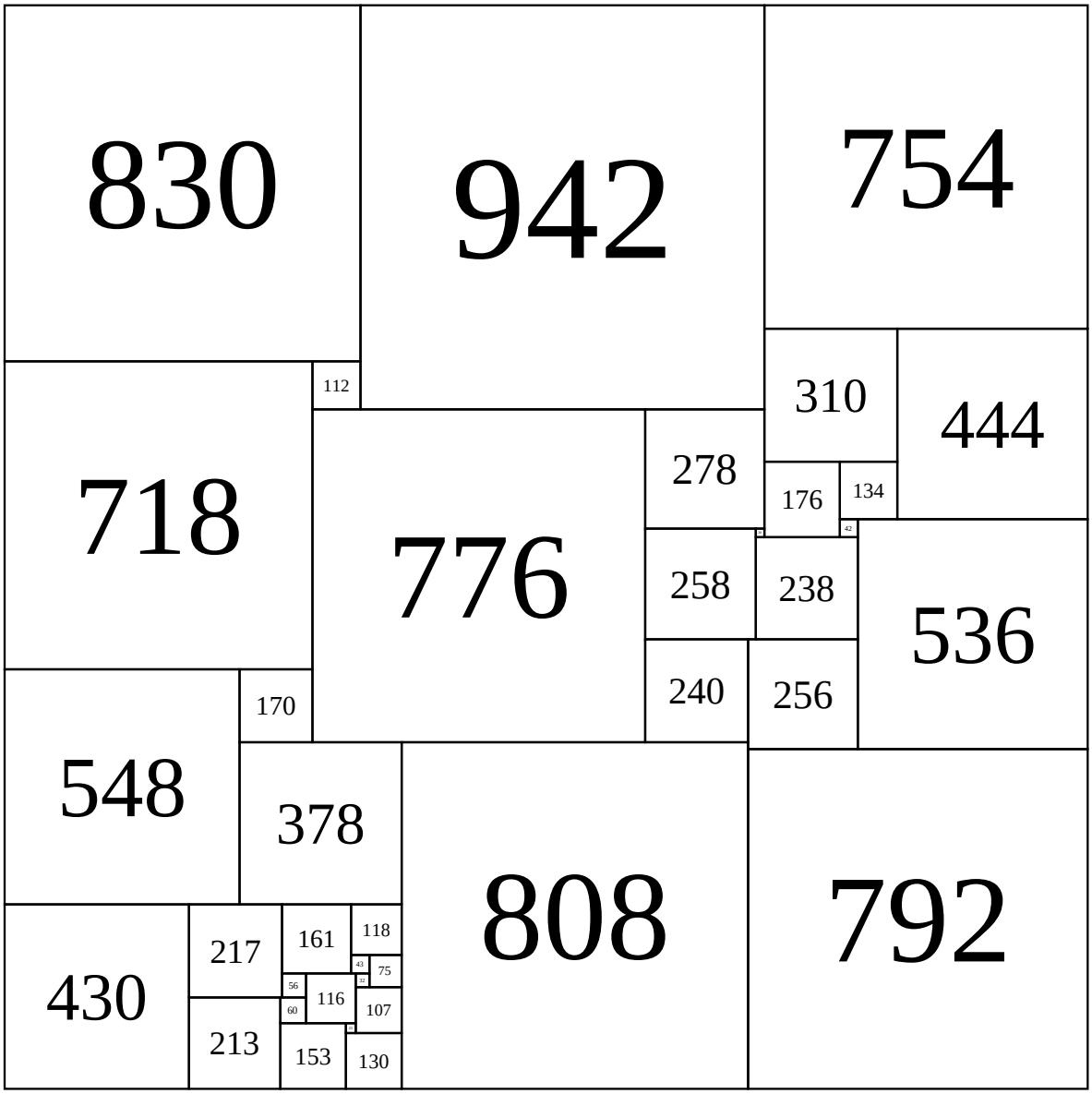
38 : 2455b [SEA] 2012



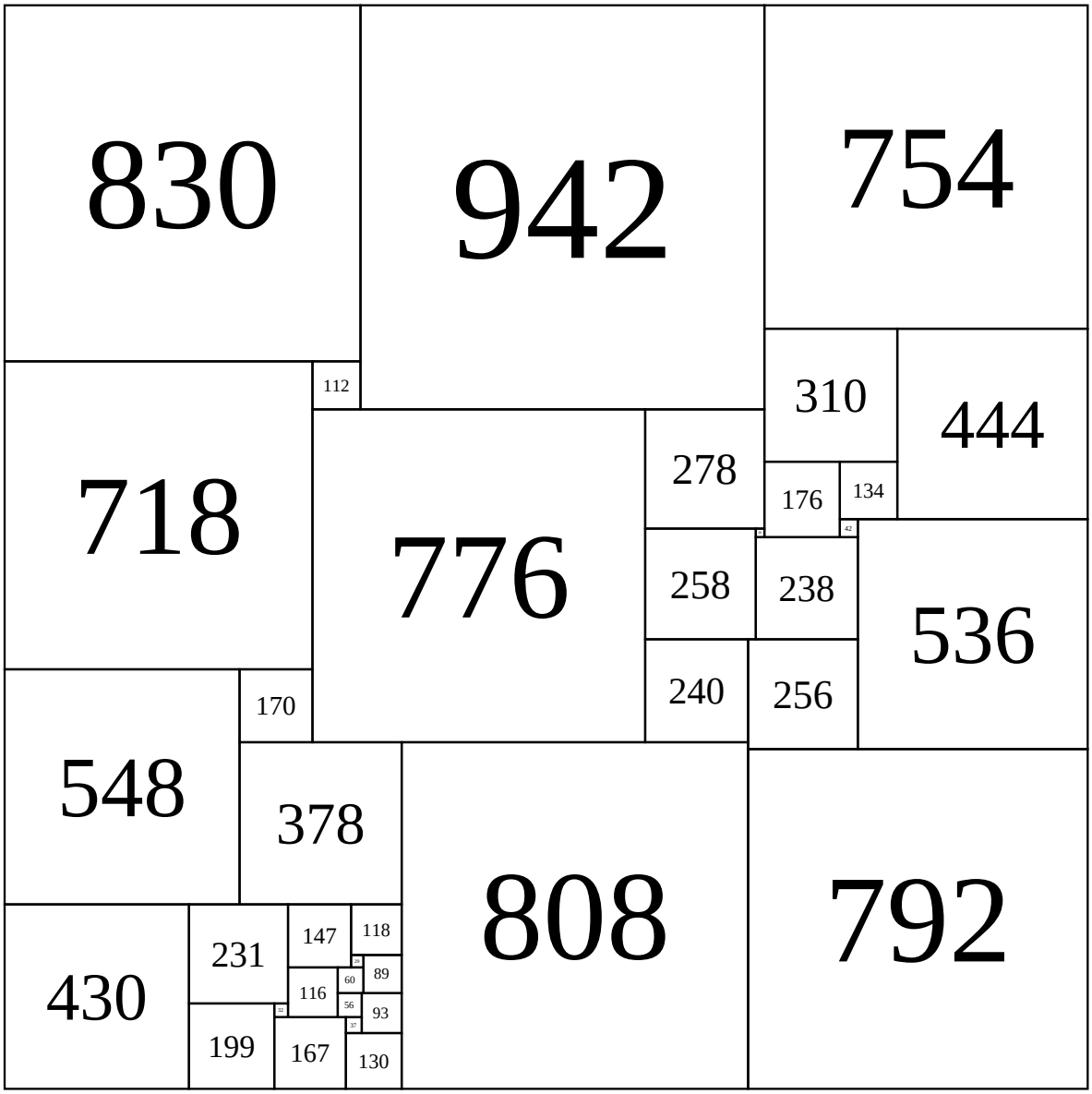
38 : 2476a [SEA] 2012



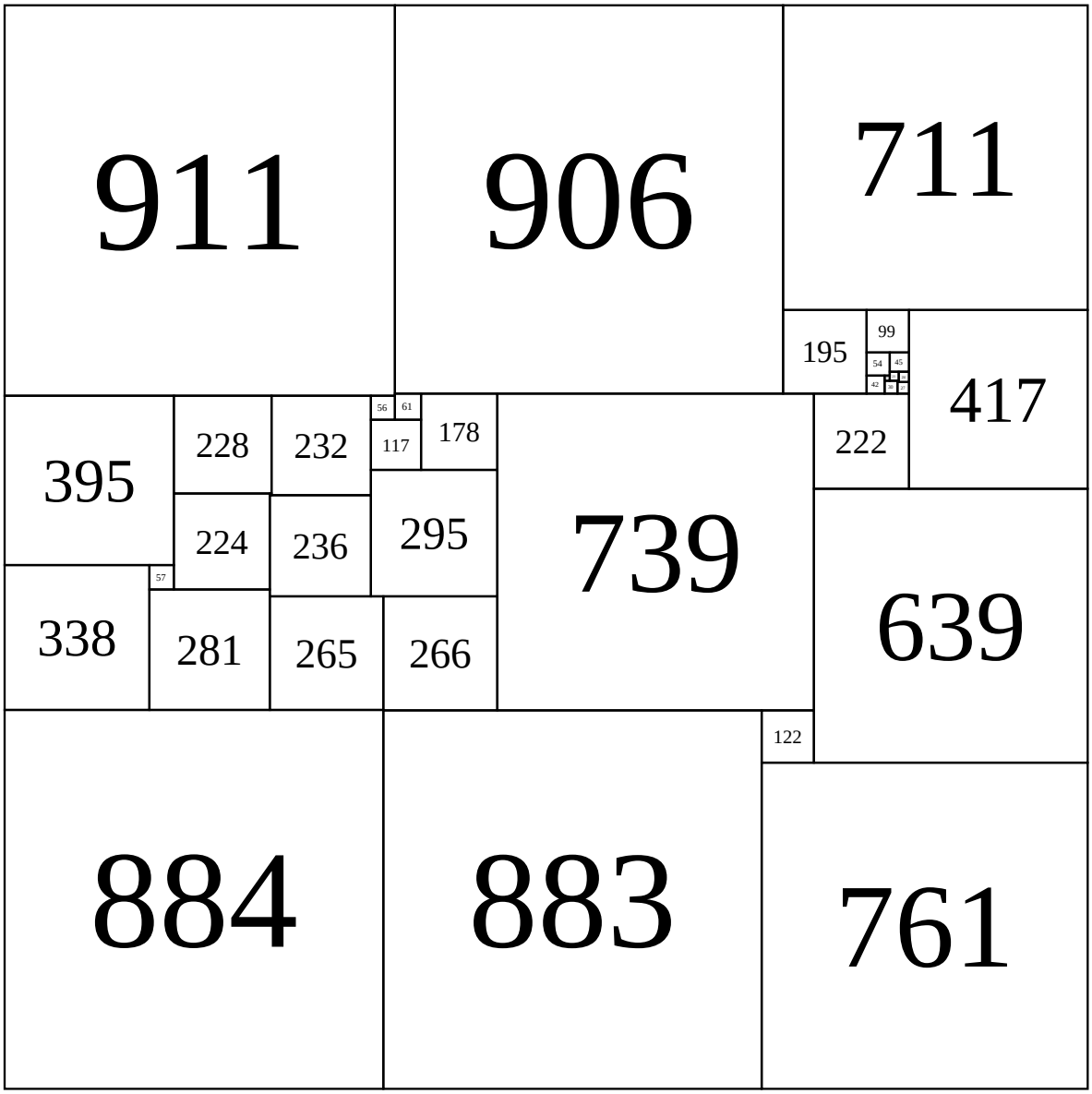
38 : 2482a [SEA] 2012



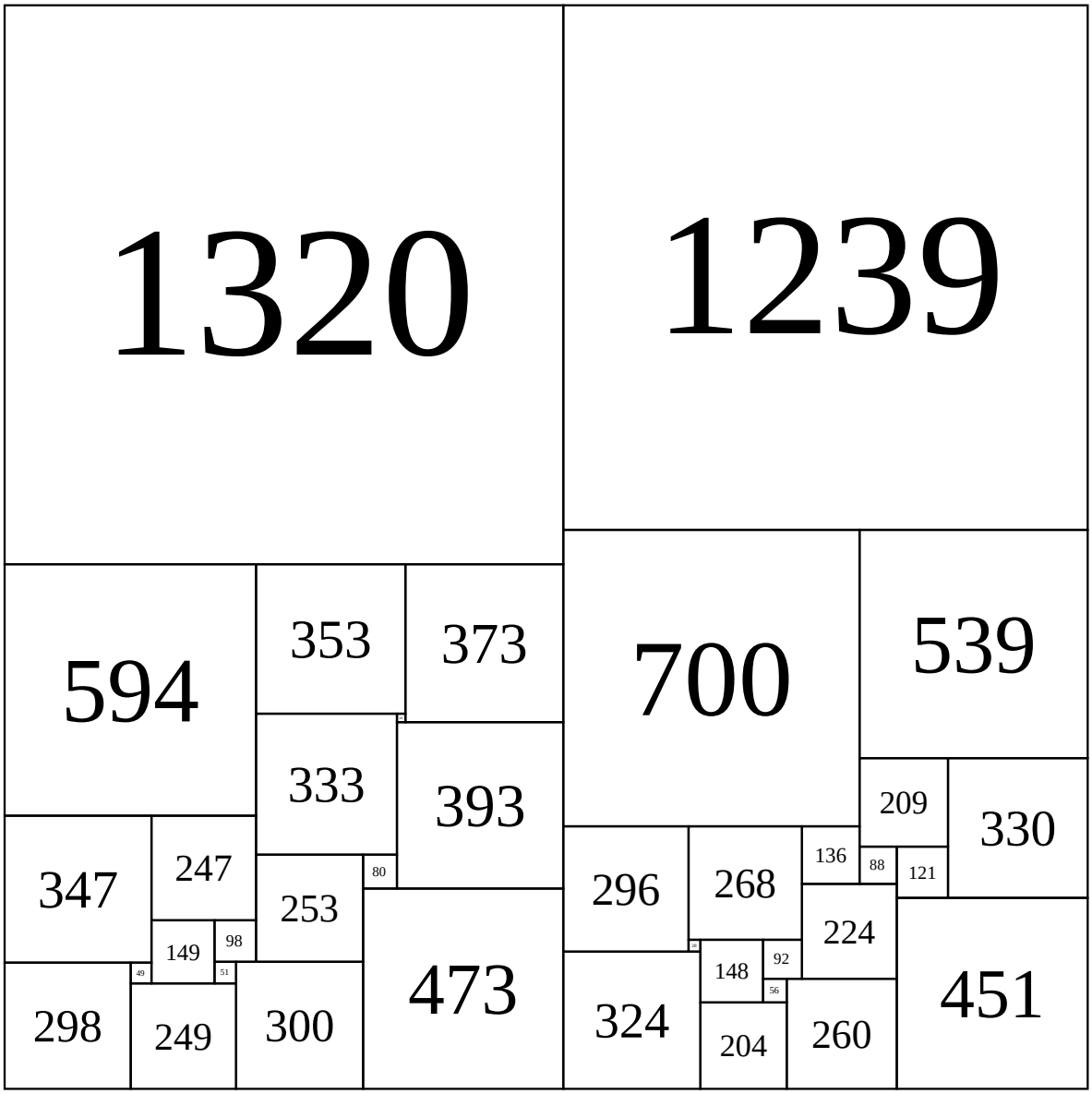
38 : 2526a [JBW] 2013



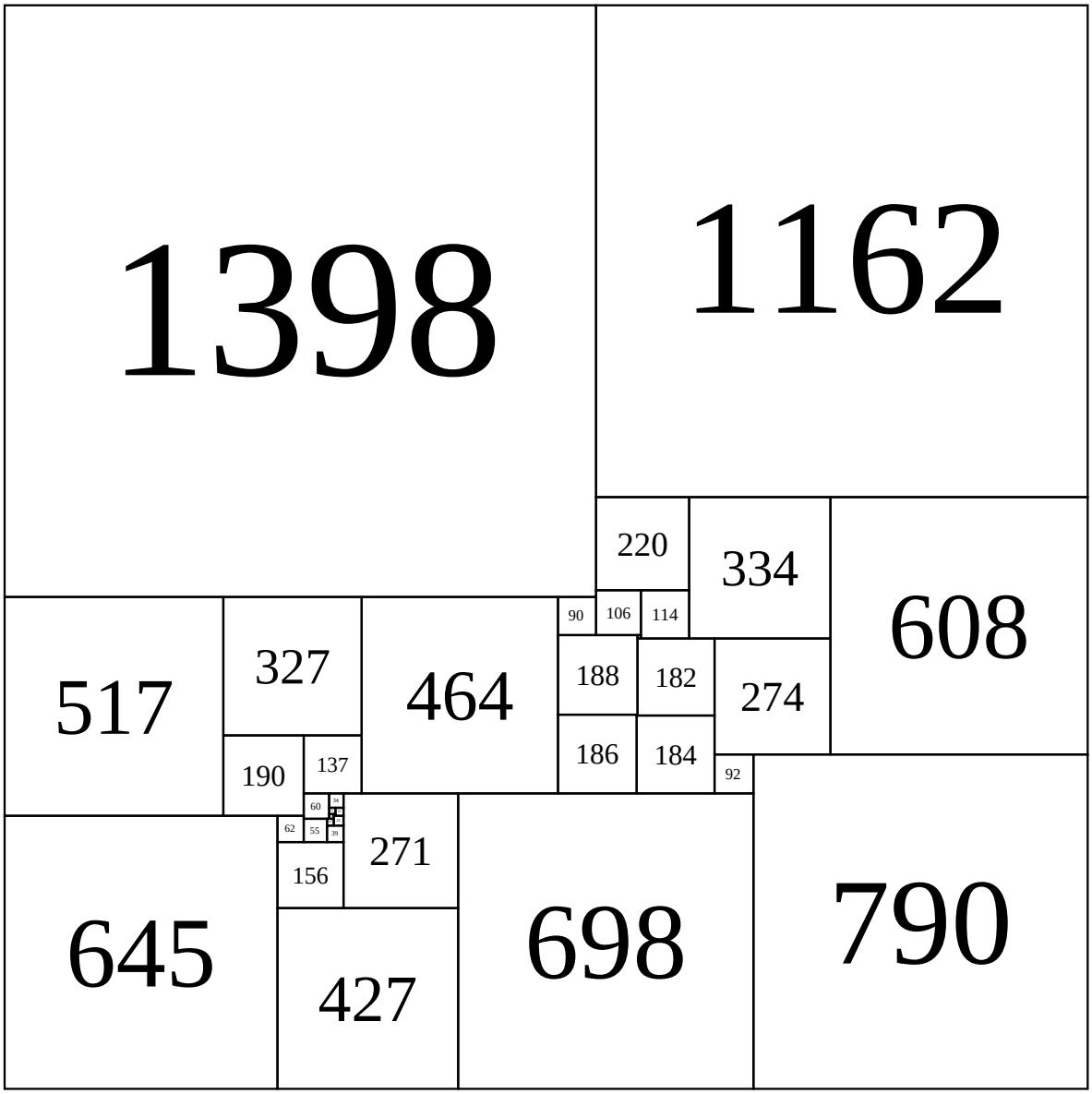
38 : 2526b [JBW] 2013



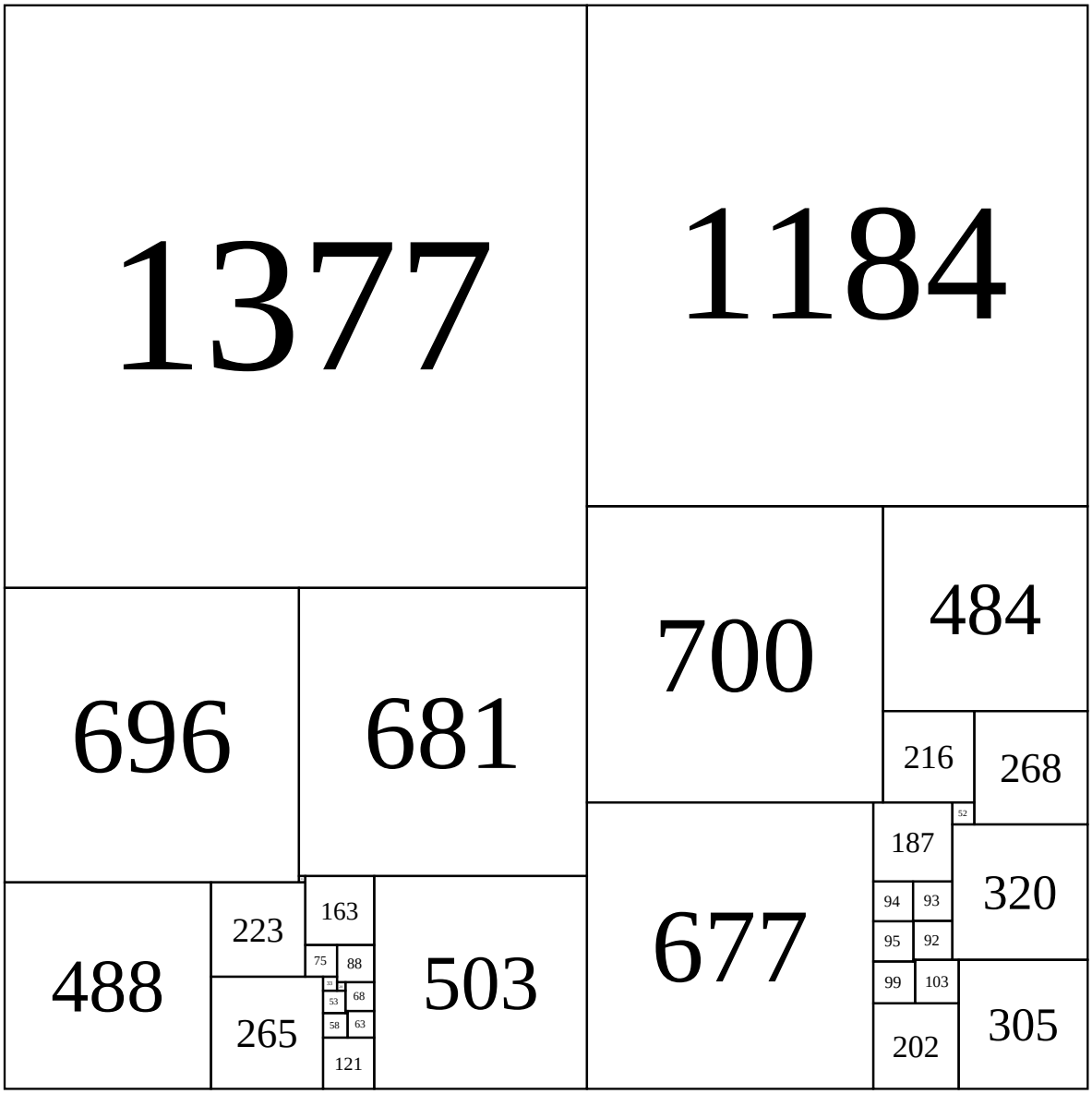
38 : 2528a [JBW] 2013



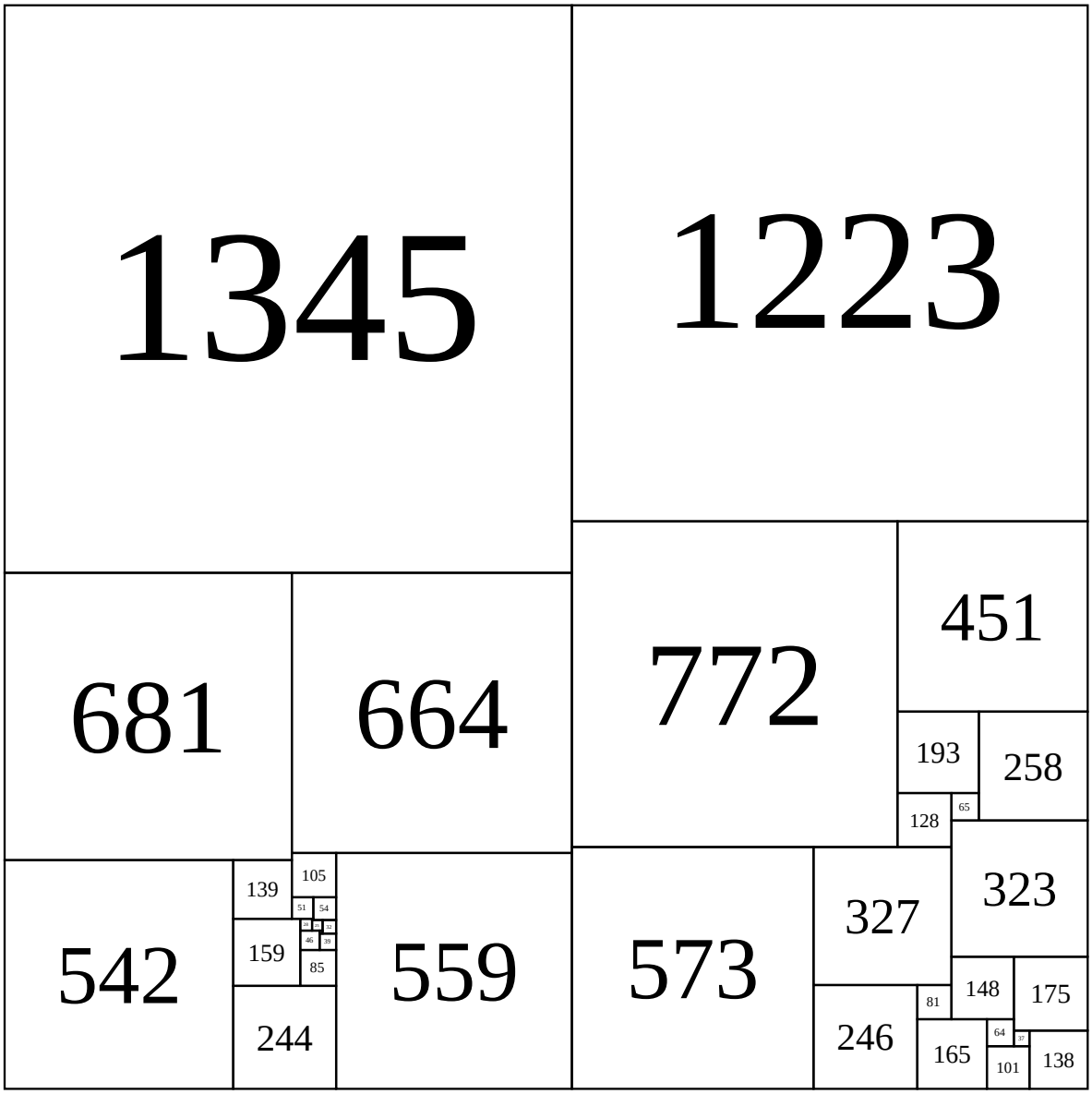
38 : 2559a [SEA] 2012



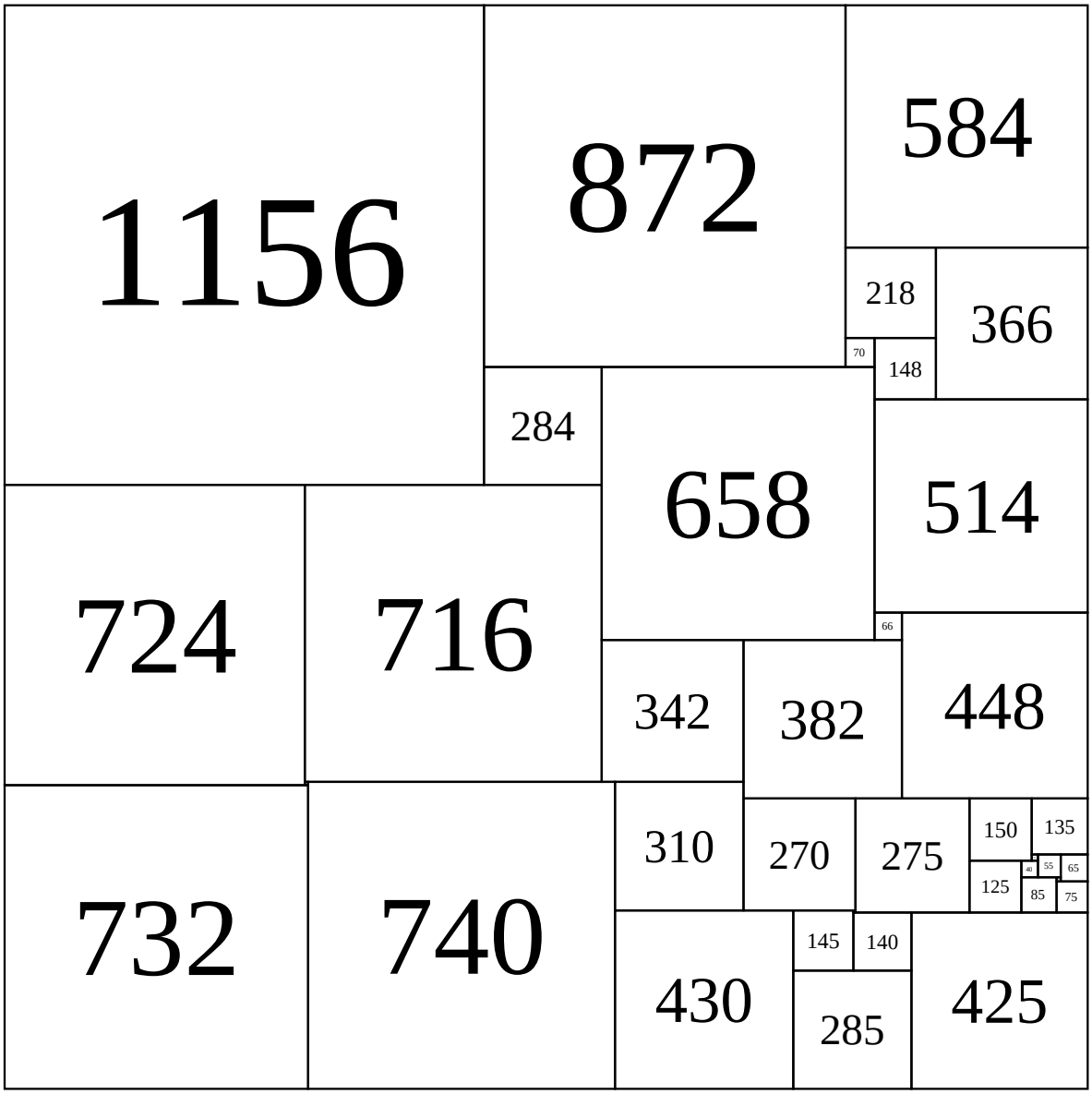
38 : 2560a [JBW] 2013



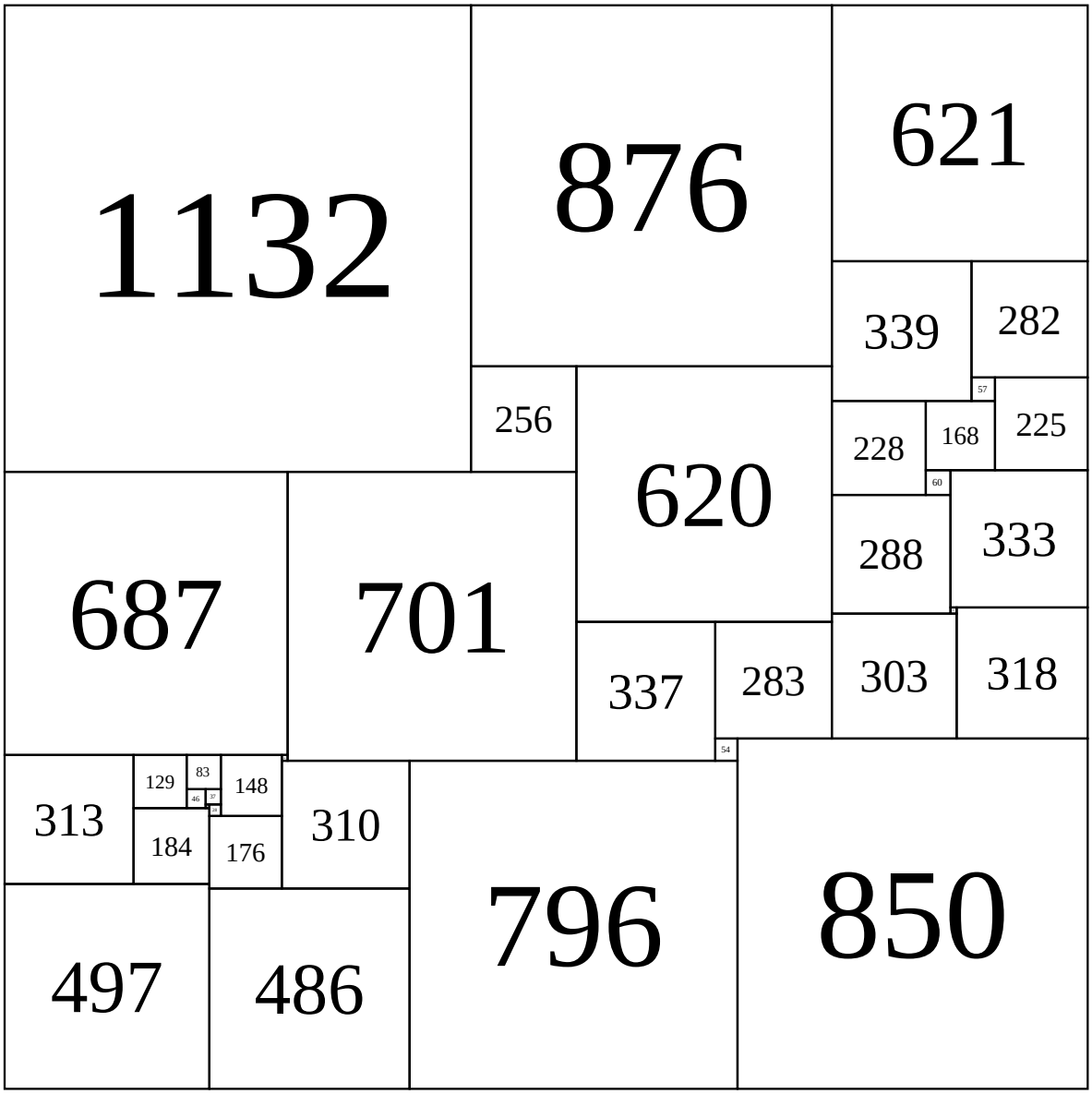
38 : 2561a [SEA] 2012



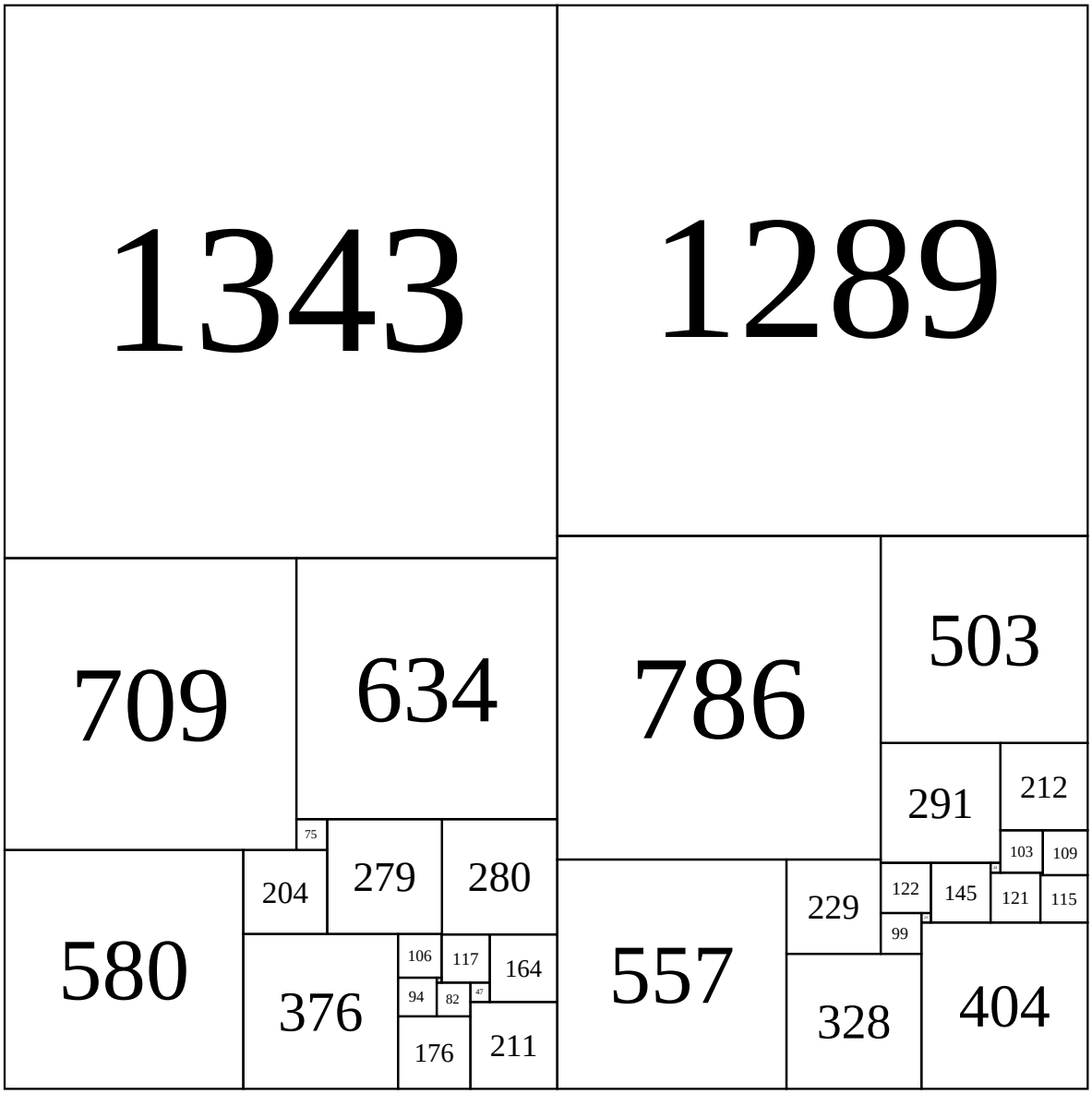
38 : 2568a [SEA] 2012



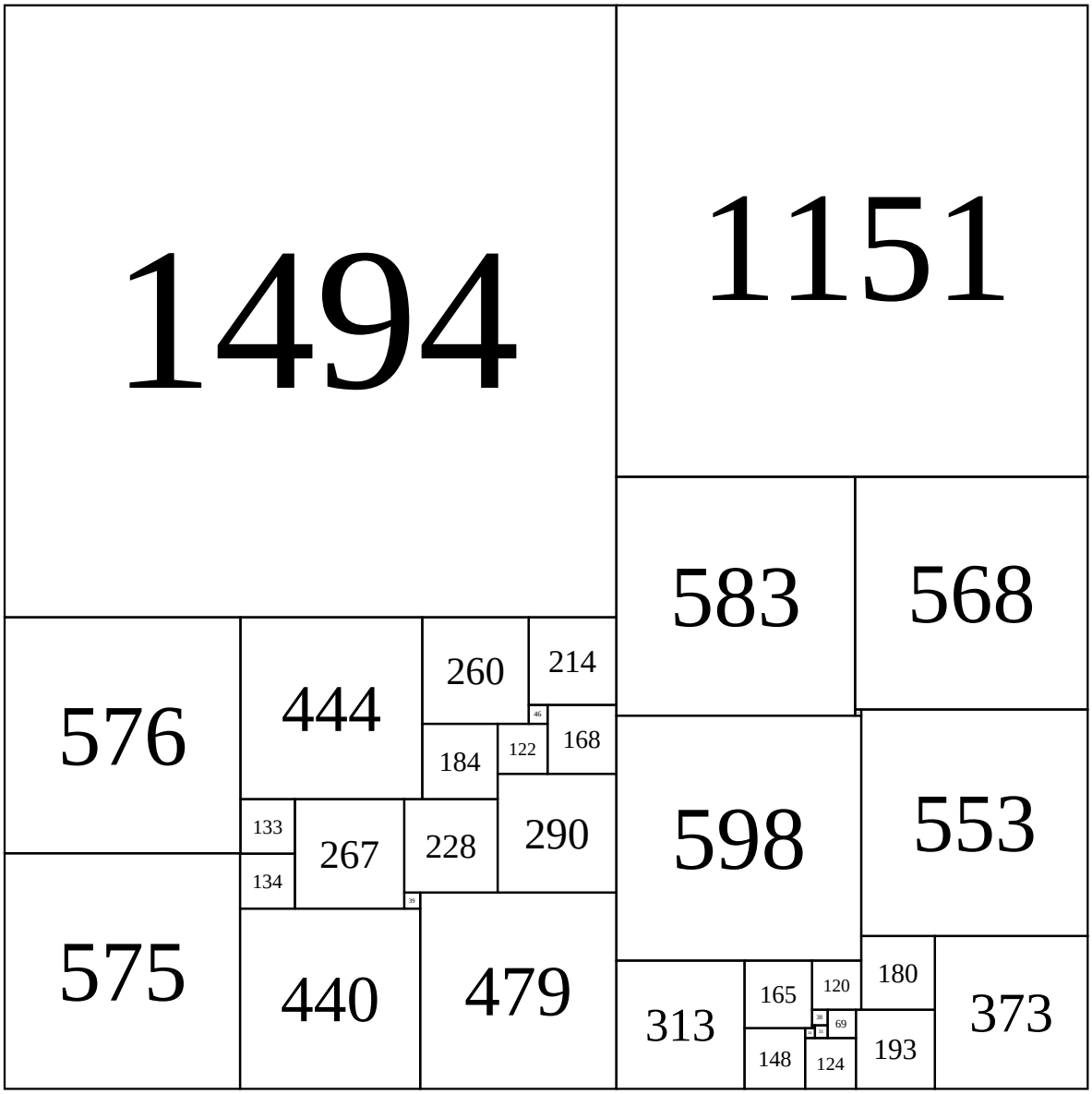
38 : 2612a [JBW] 2013



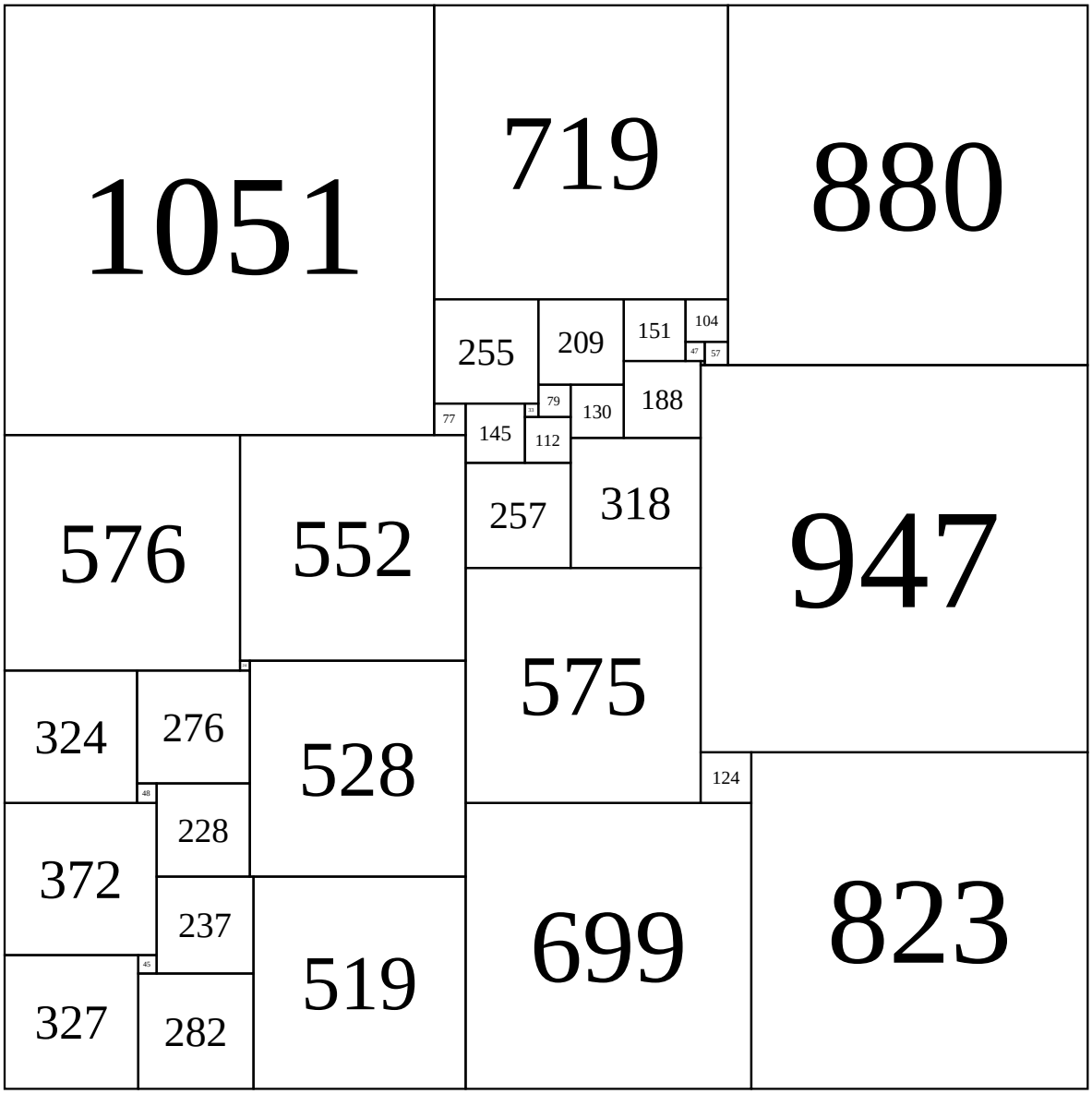
38 : 2629a [JBW] 2013



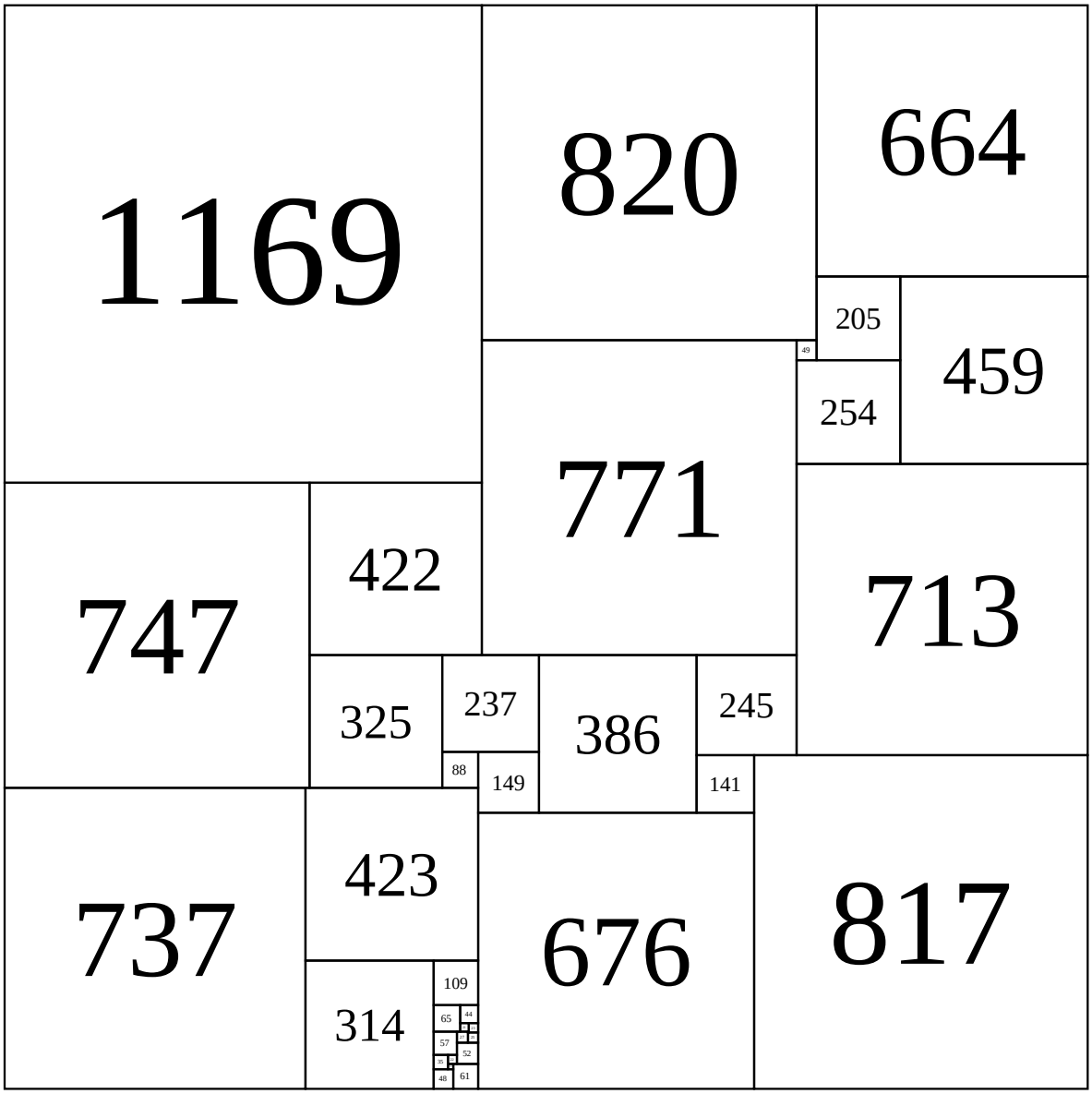
38 : 2632a [SEA] 2012



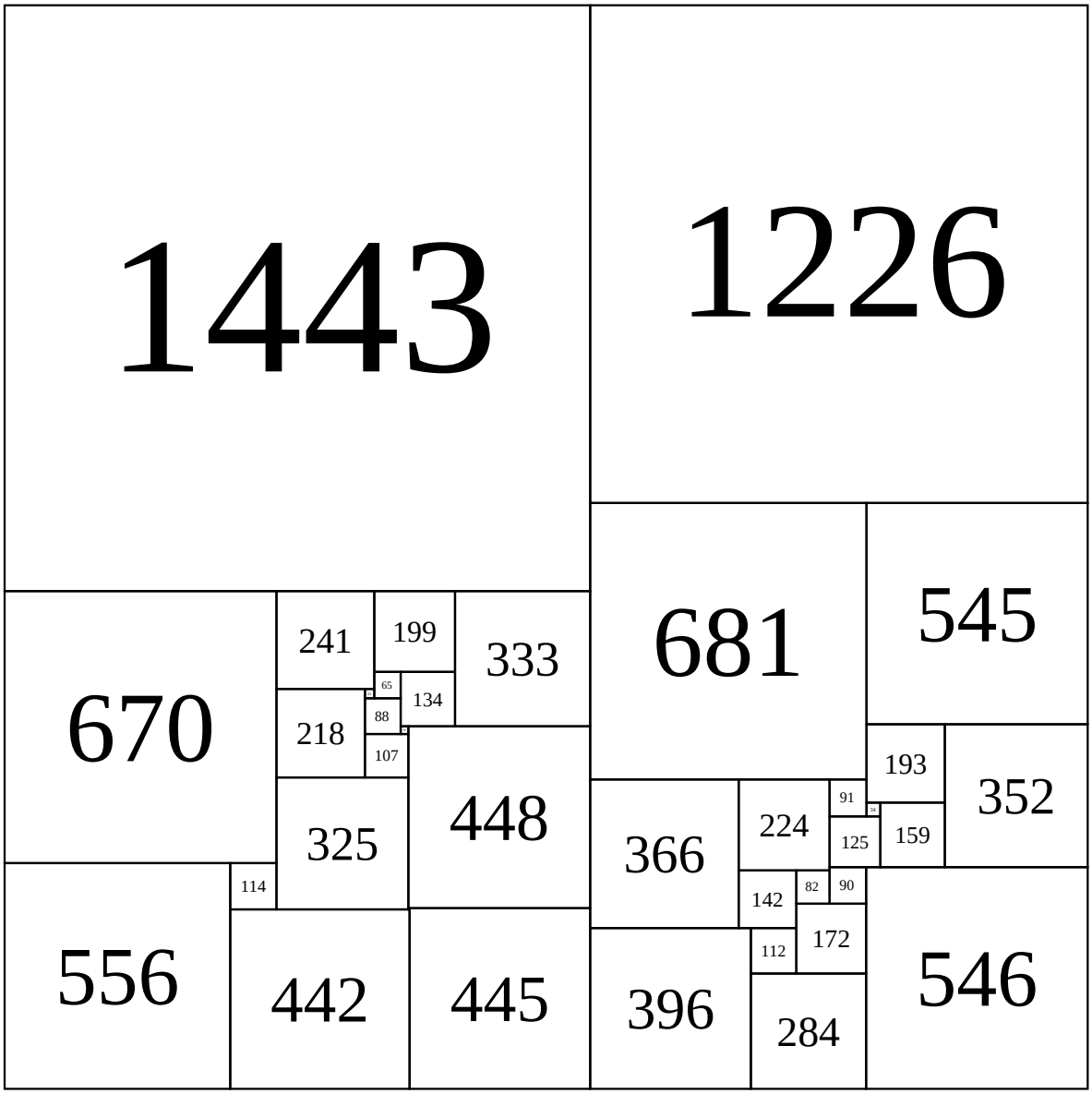
38 : 2645a [SEA] 2012



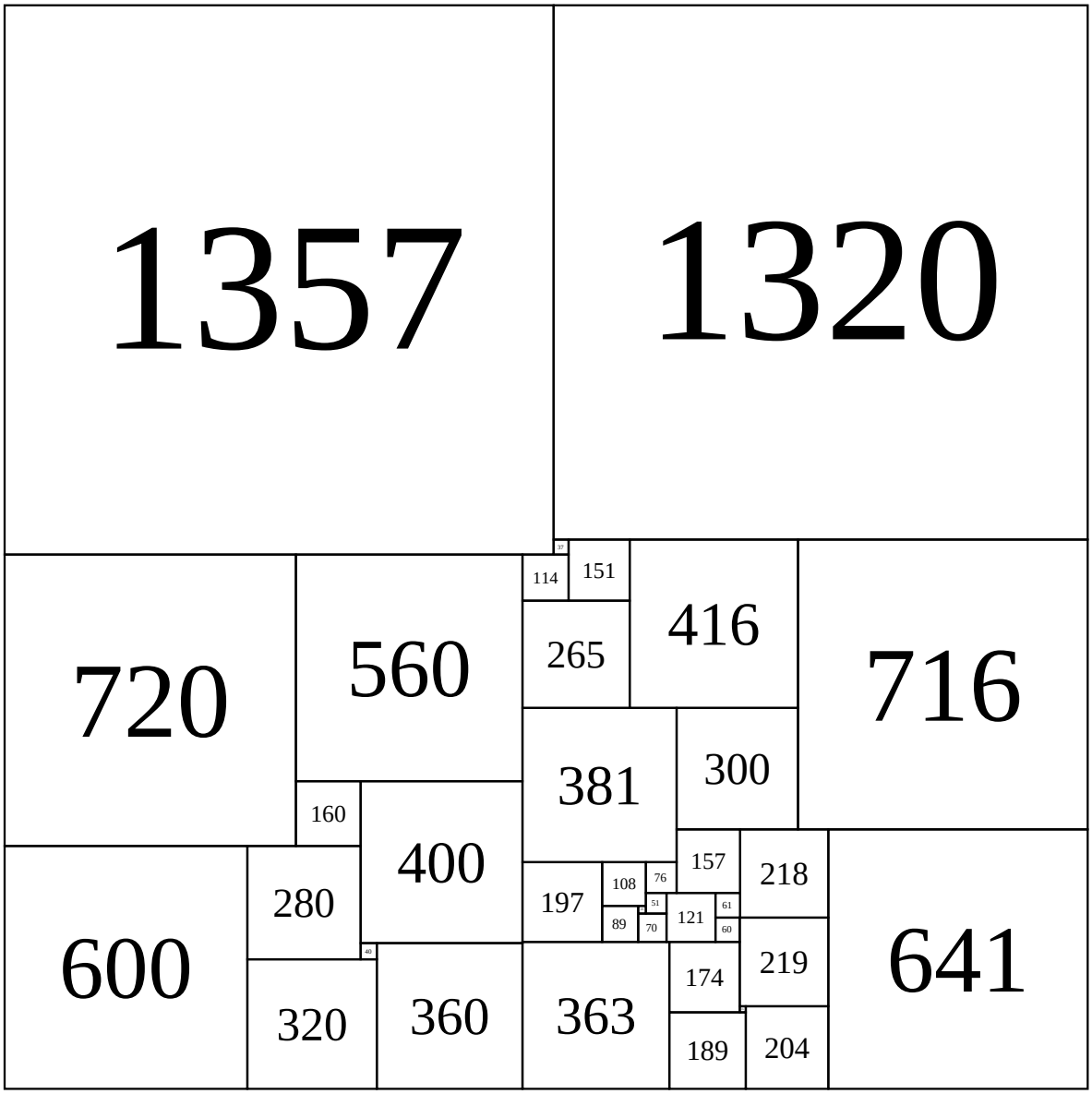
38 : 2650a [JBW] 2013



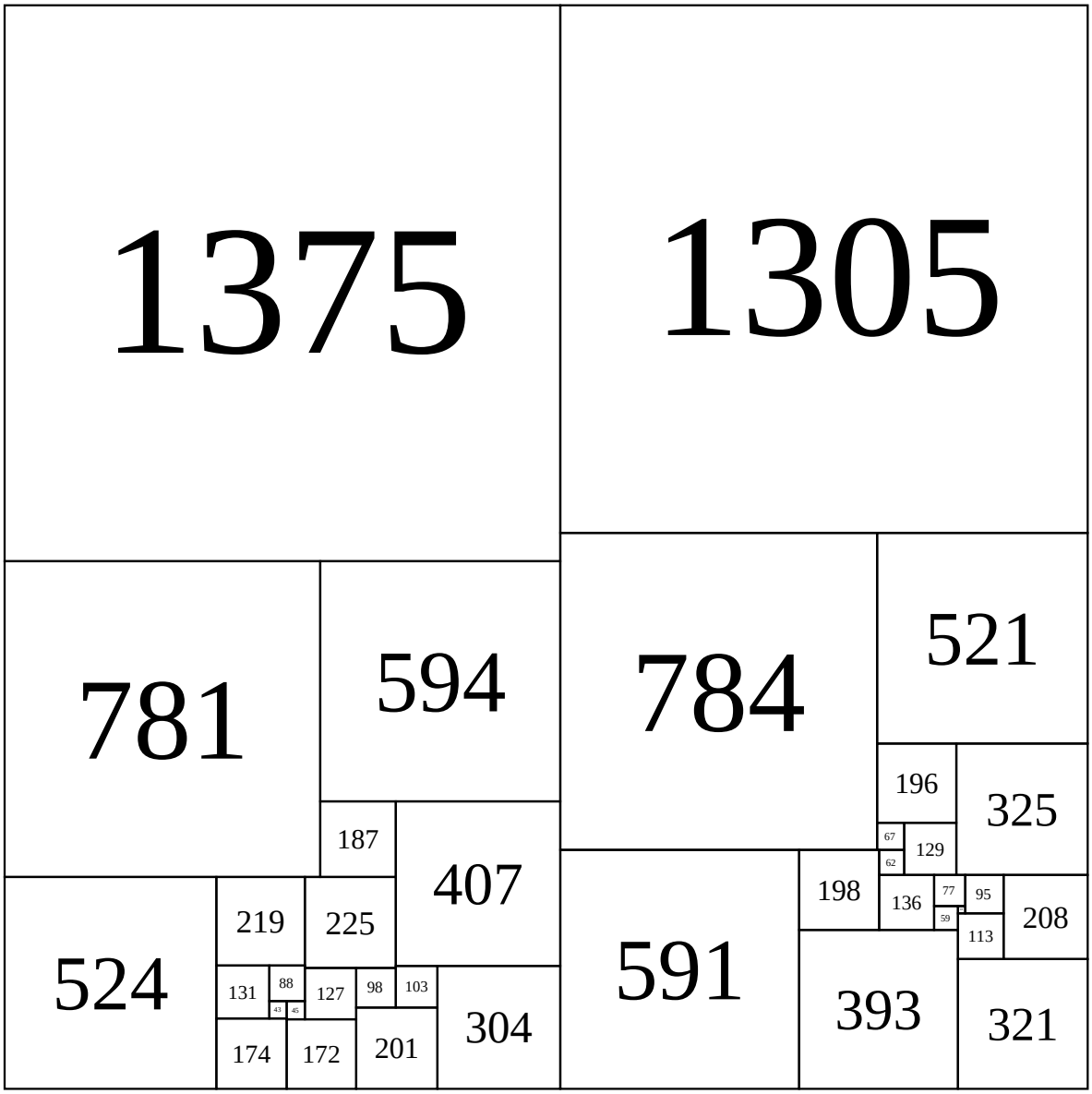
38 : 2653a [JBW] 2013



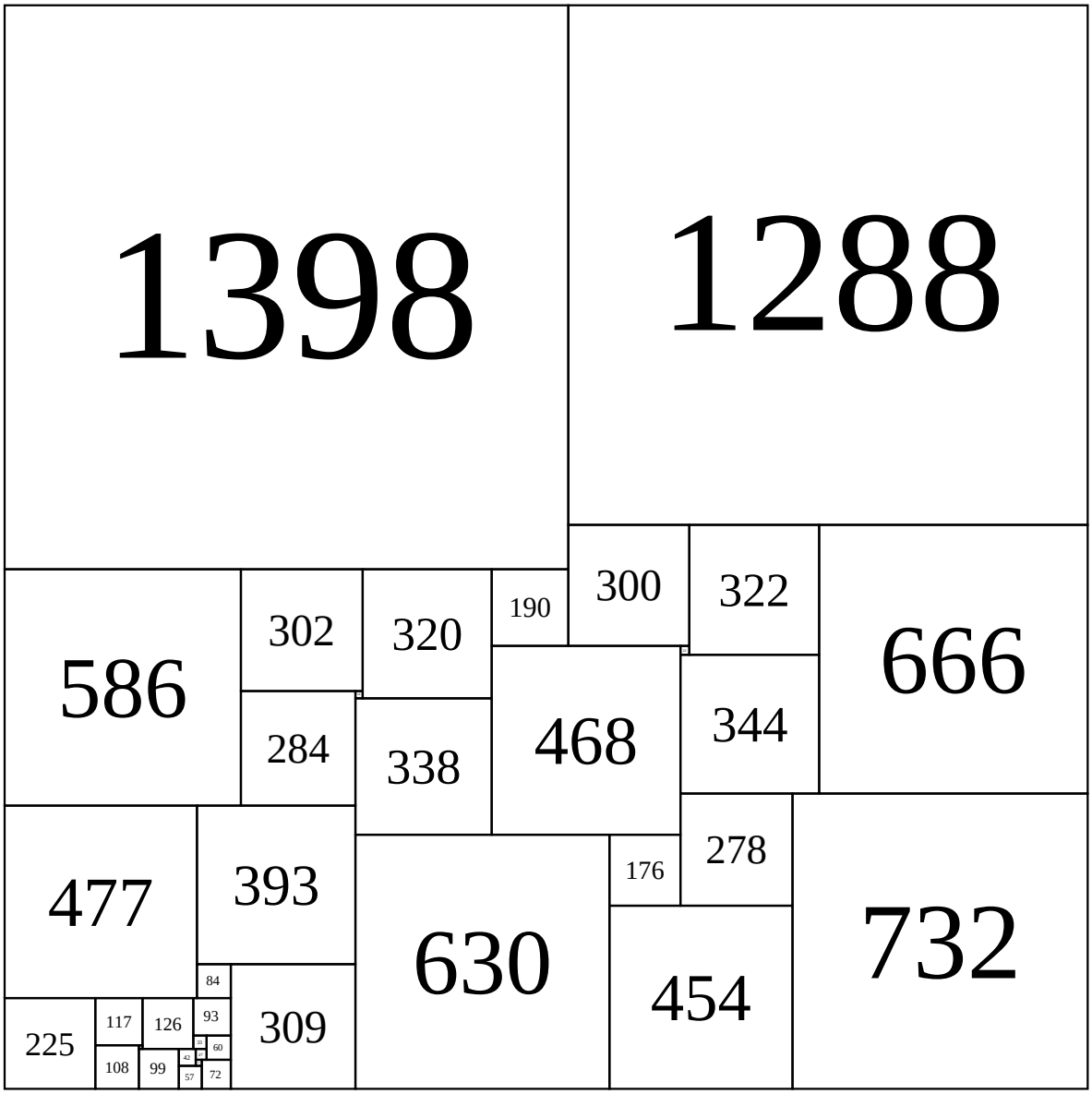
38 : 2669a [SEA] 2012



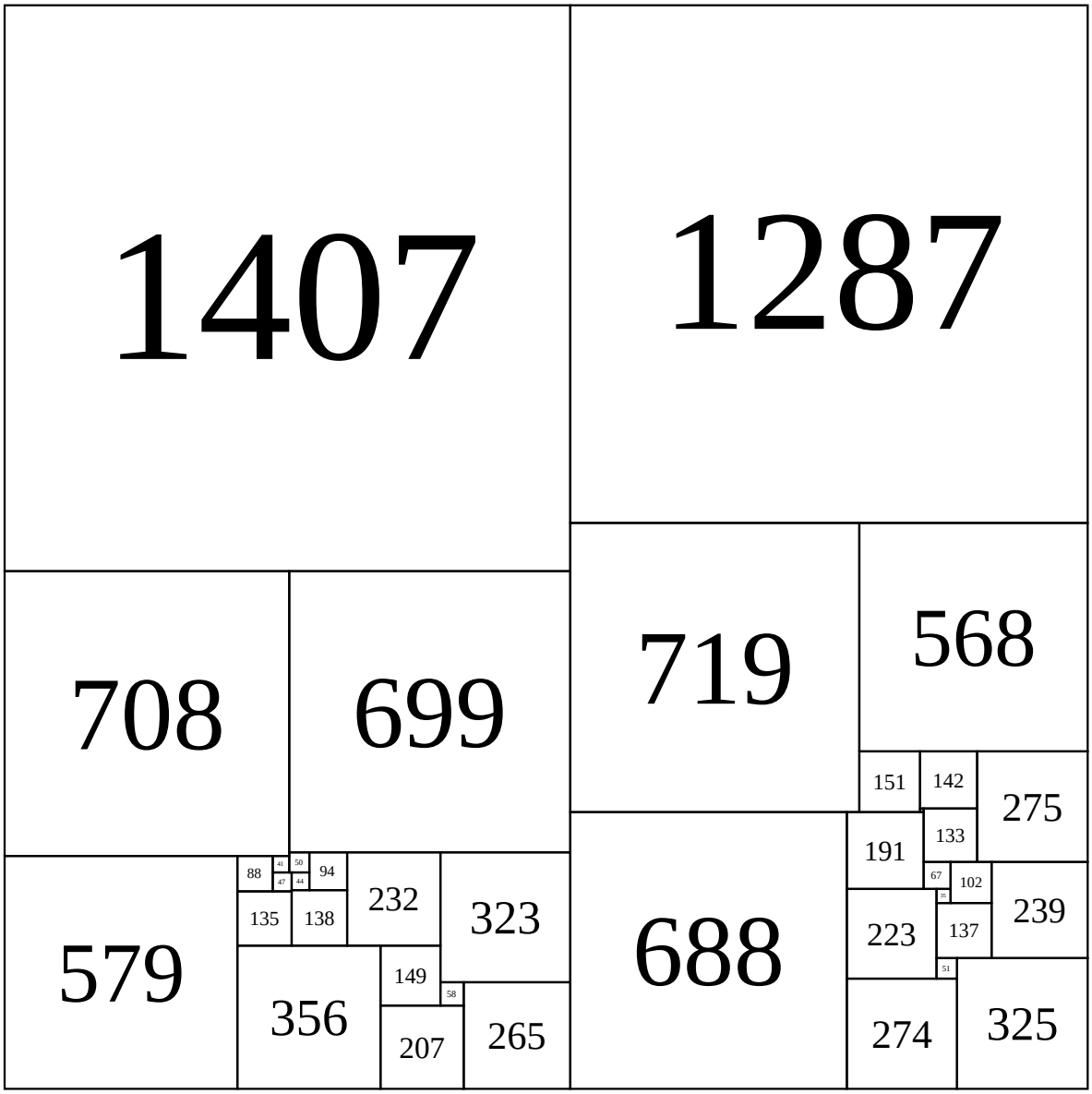
38 : 2677a [JBW] 2013



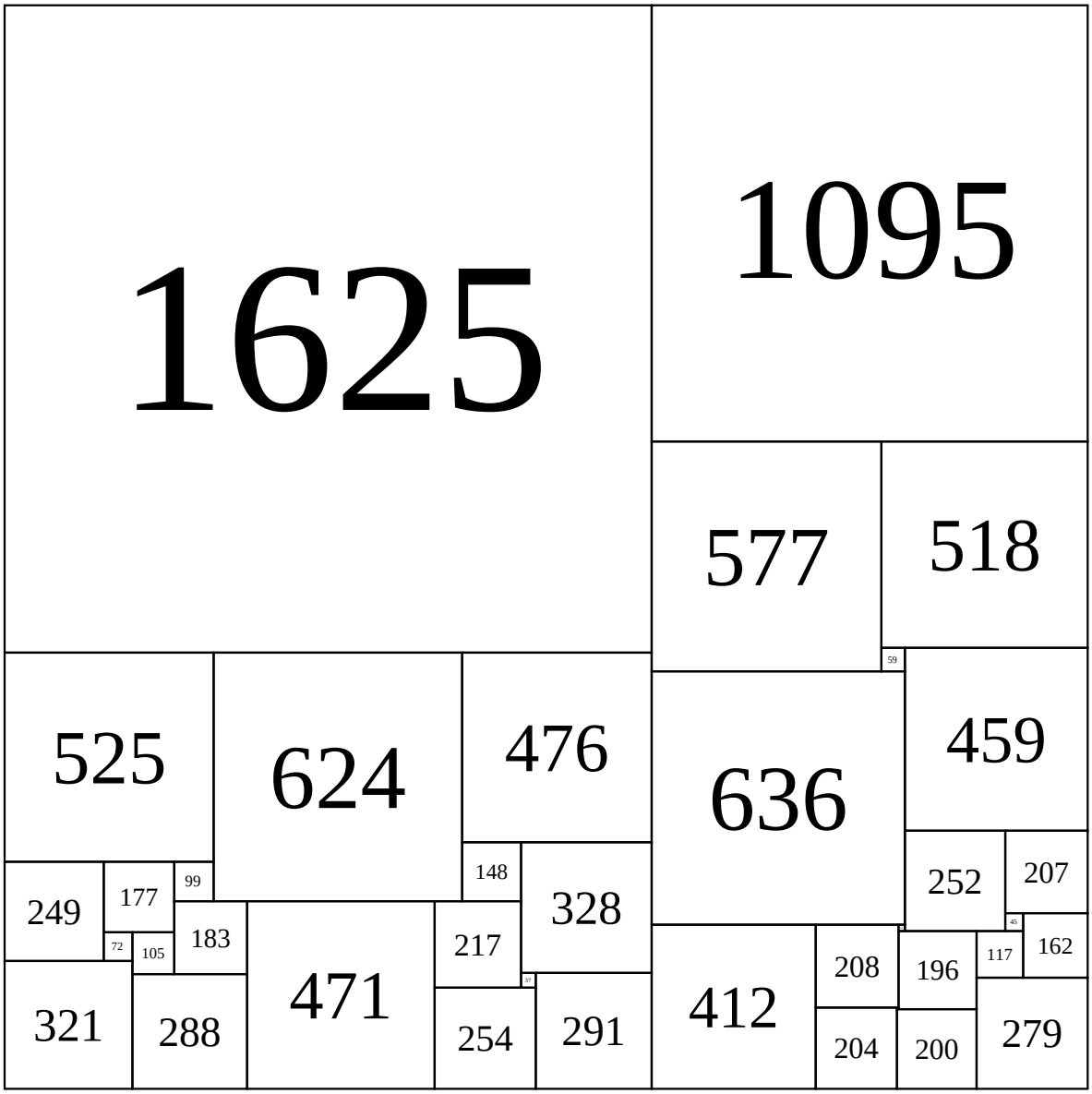
38 : 2680a [SEA] 2012



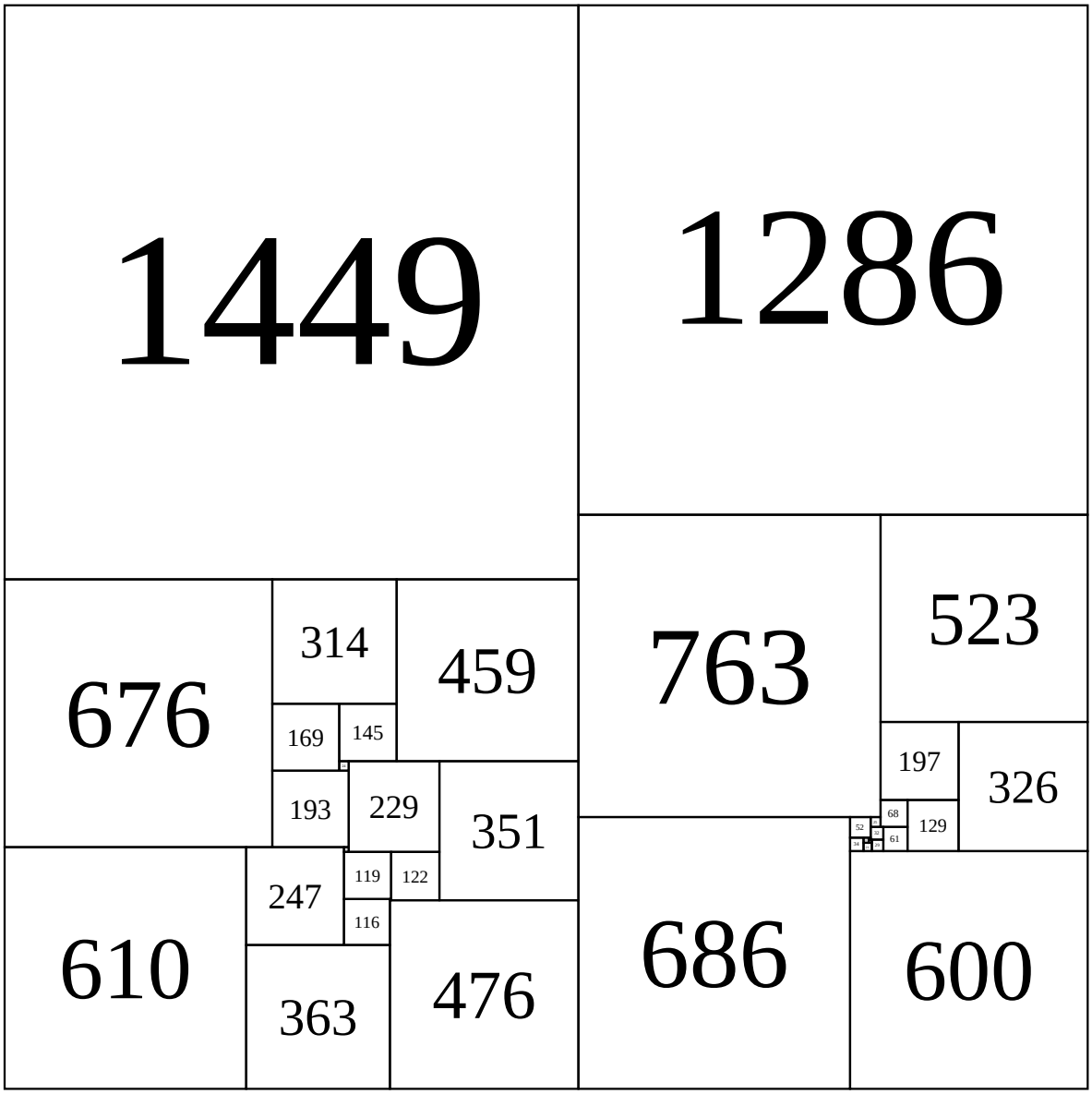
38 : 2686a [JBW] 2013



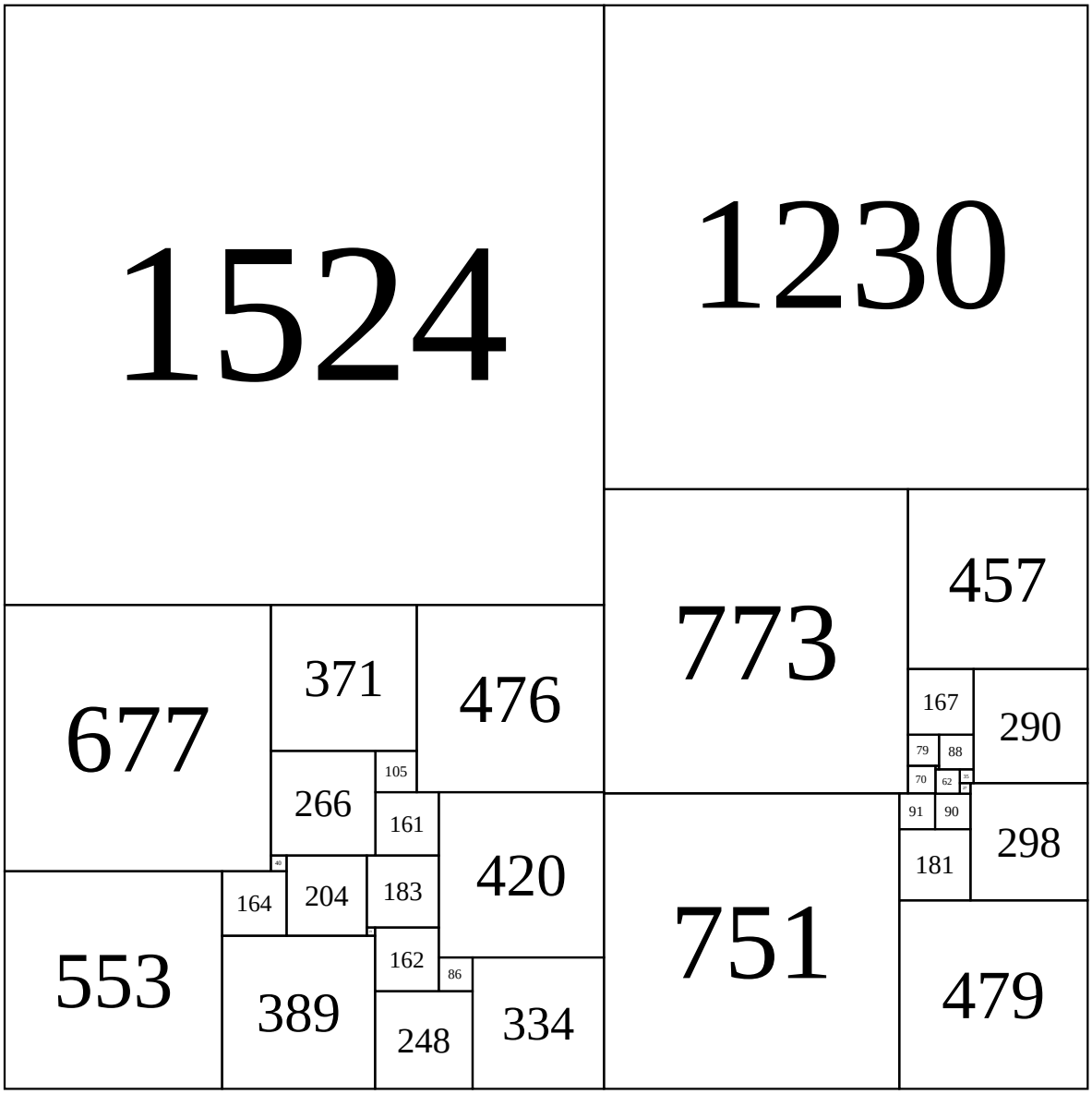
38 : 2694a [SEA] 2012



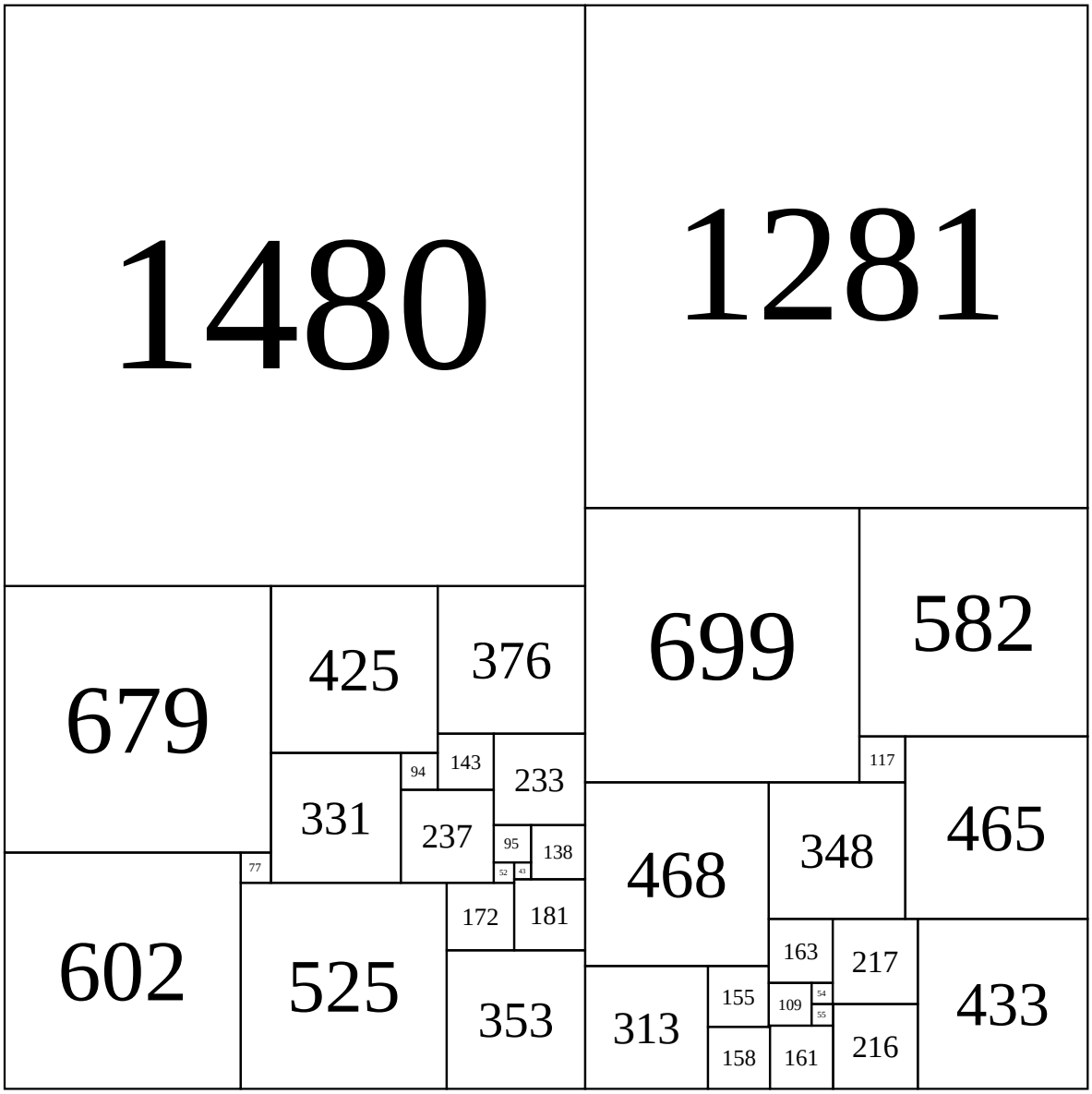
38 : 2720a [SEA] 2012



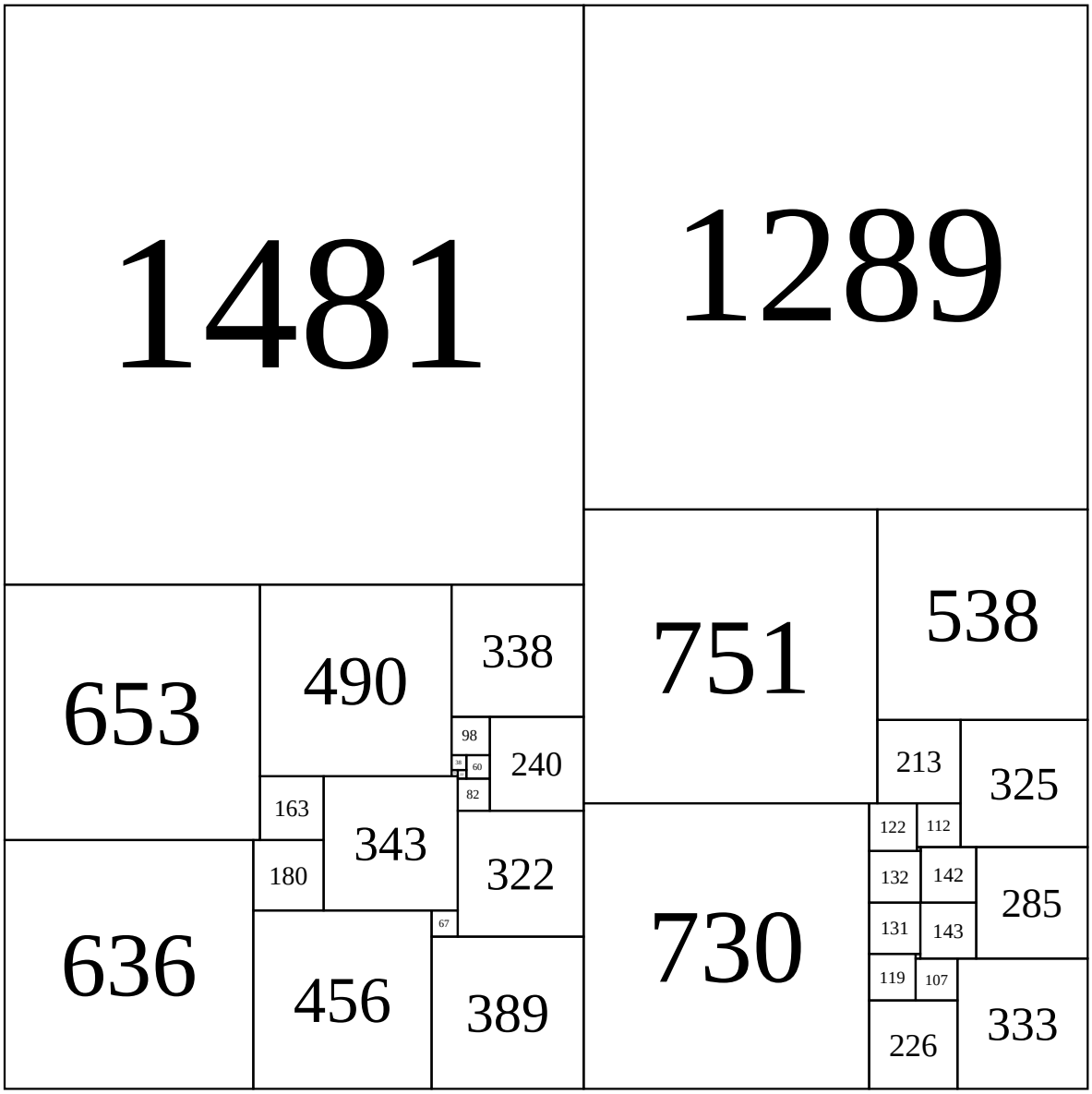
38 : 2735a [SEA] 2012



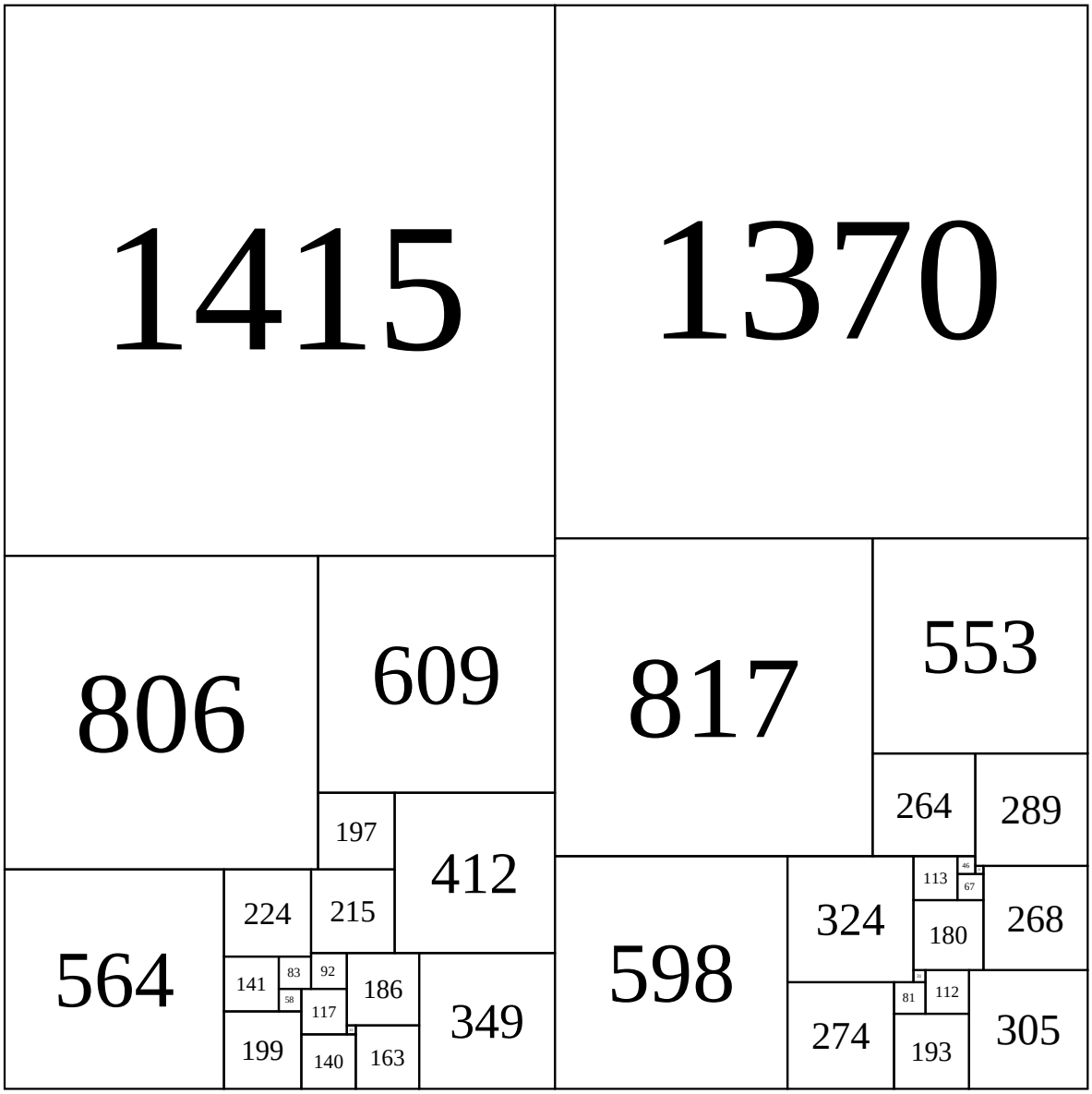
38 : 2754a [SEA] 2012



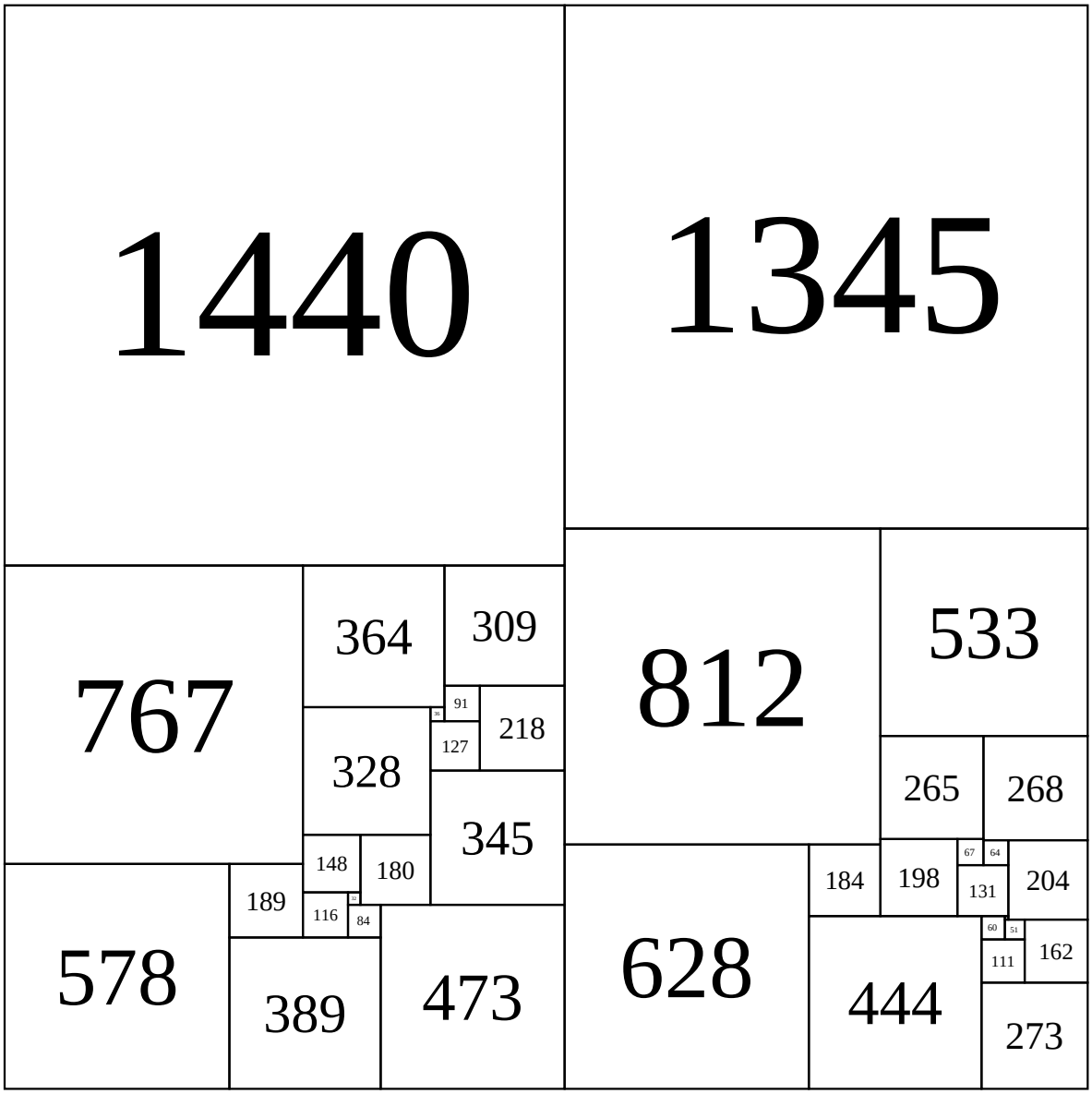
38 : 2761a [SEA] 2012



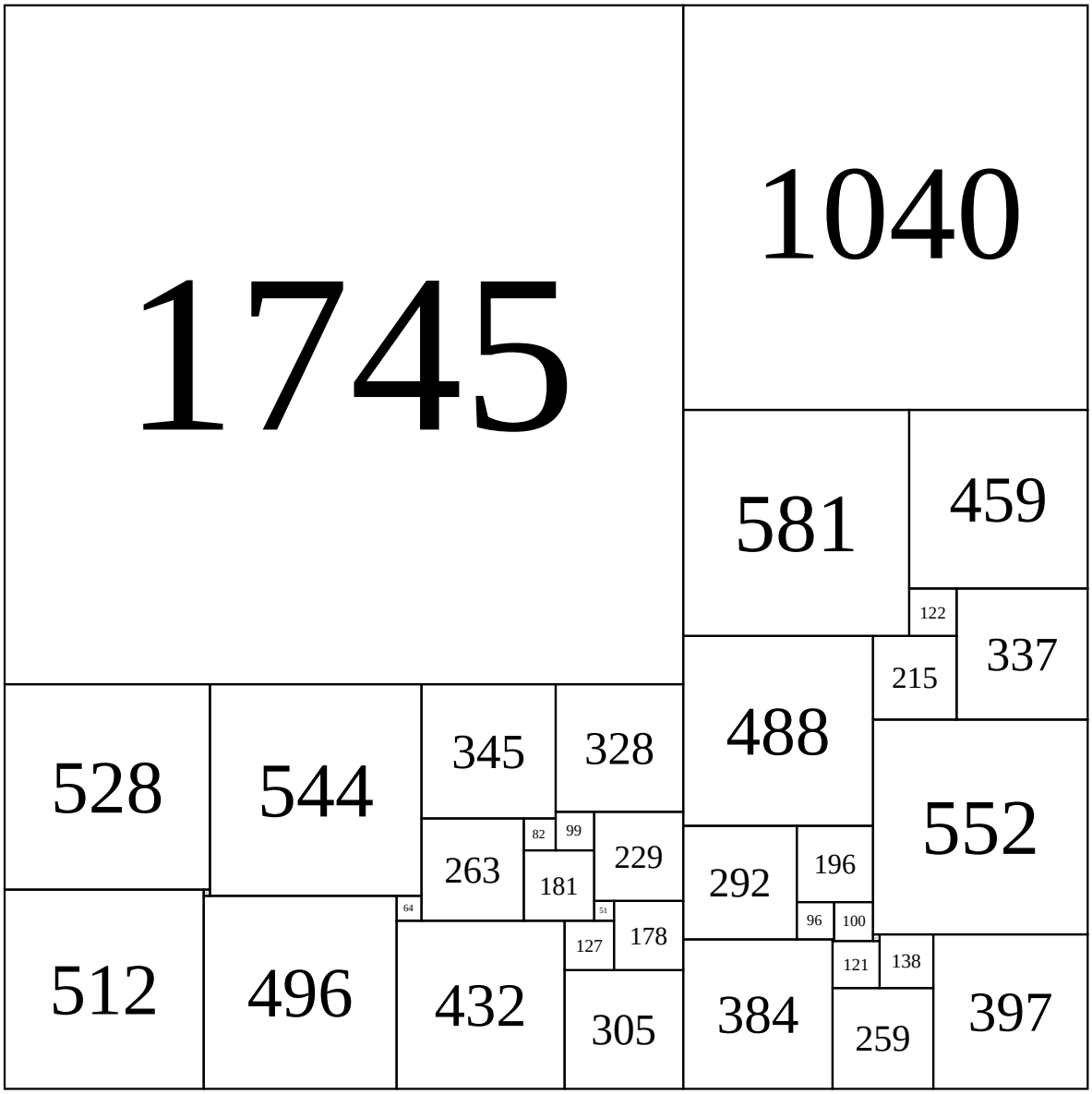
38 : 2770a [SEA] 2012



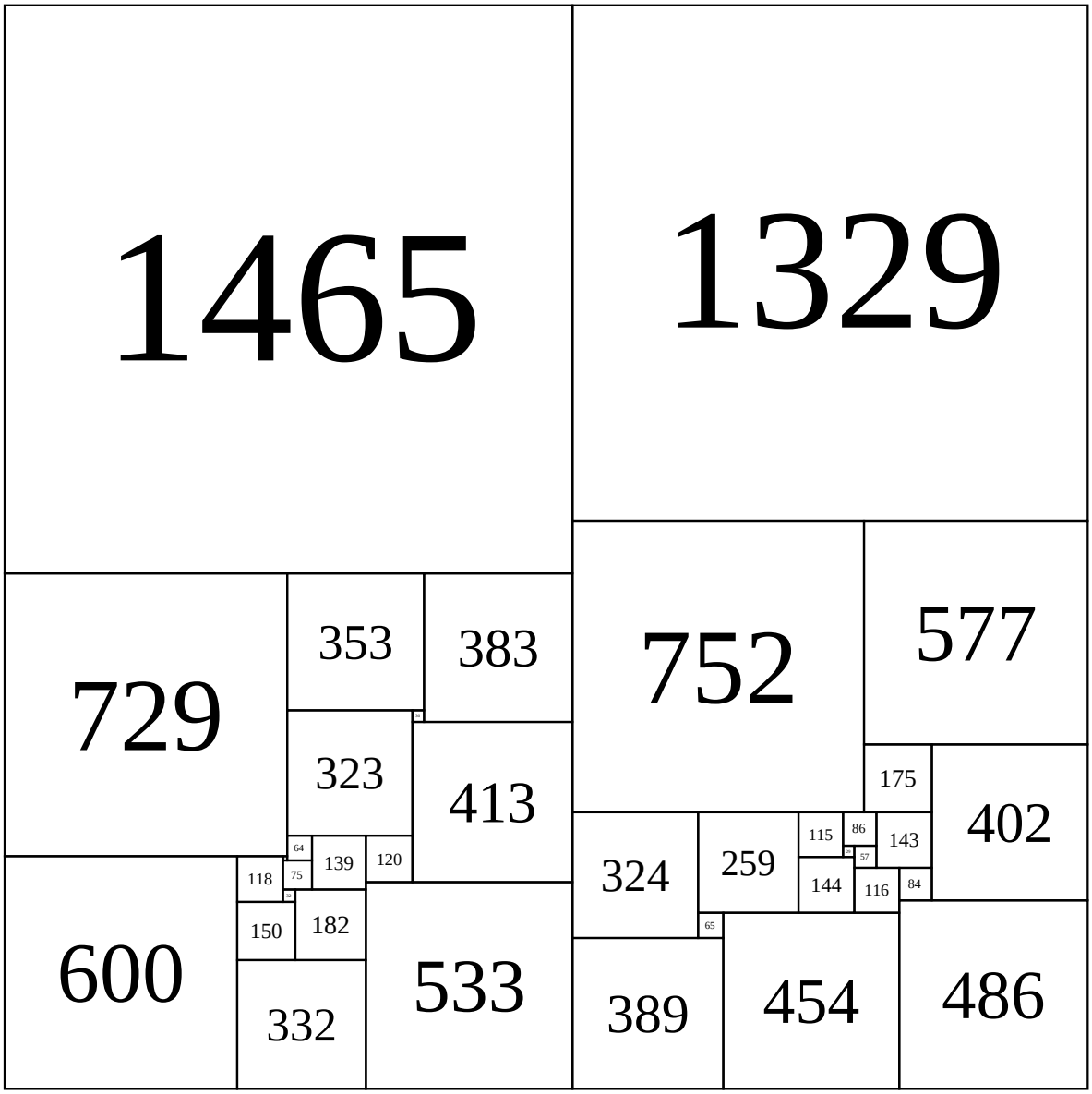
38 : 2785a [SEA] 2012



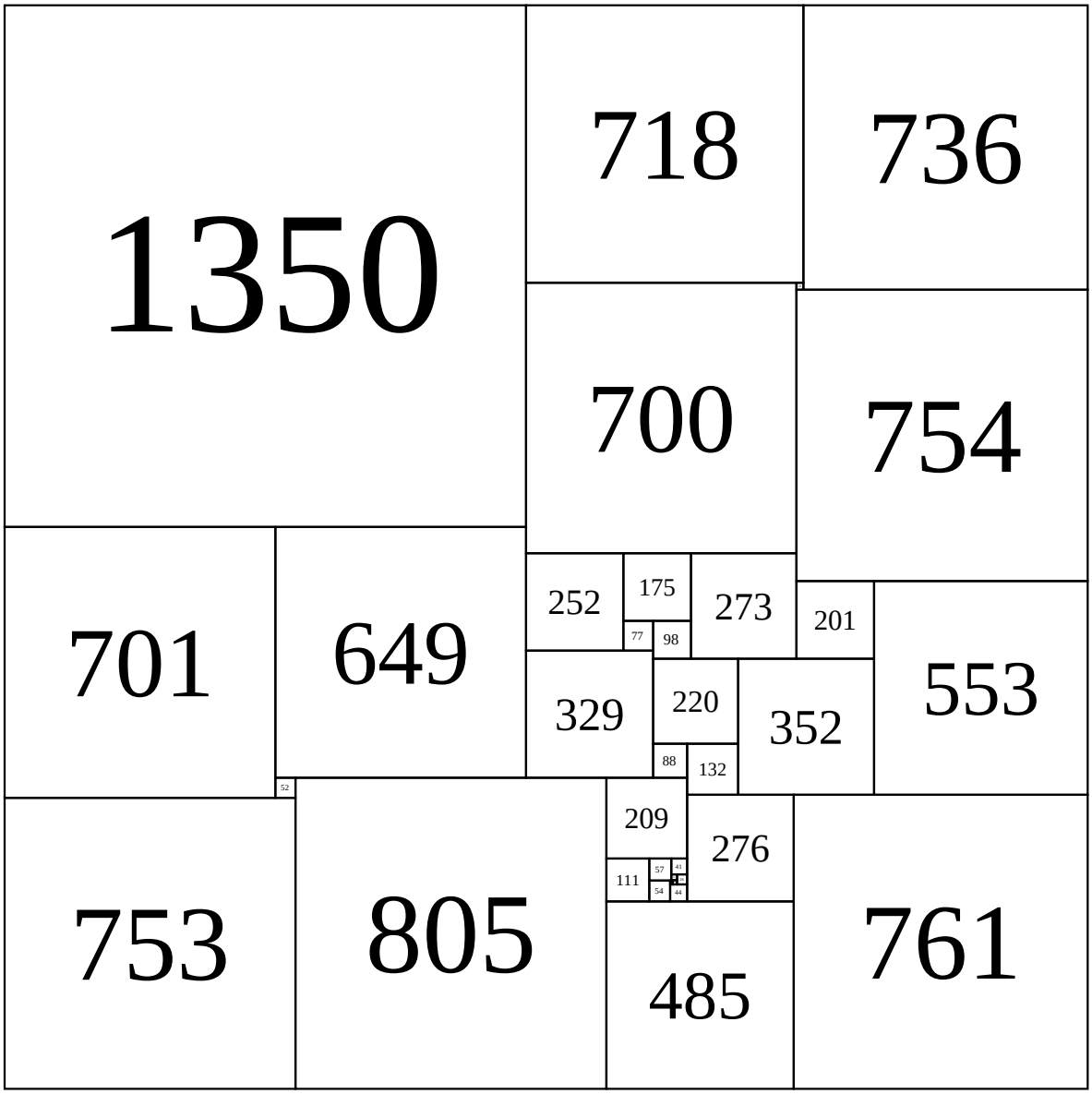
38 : 2785b [SEA] 2012



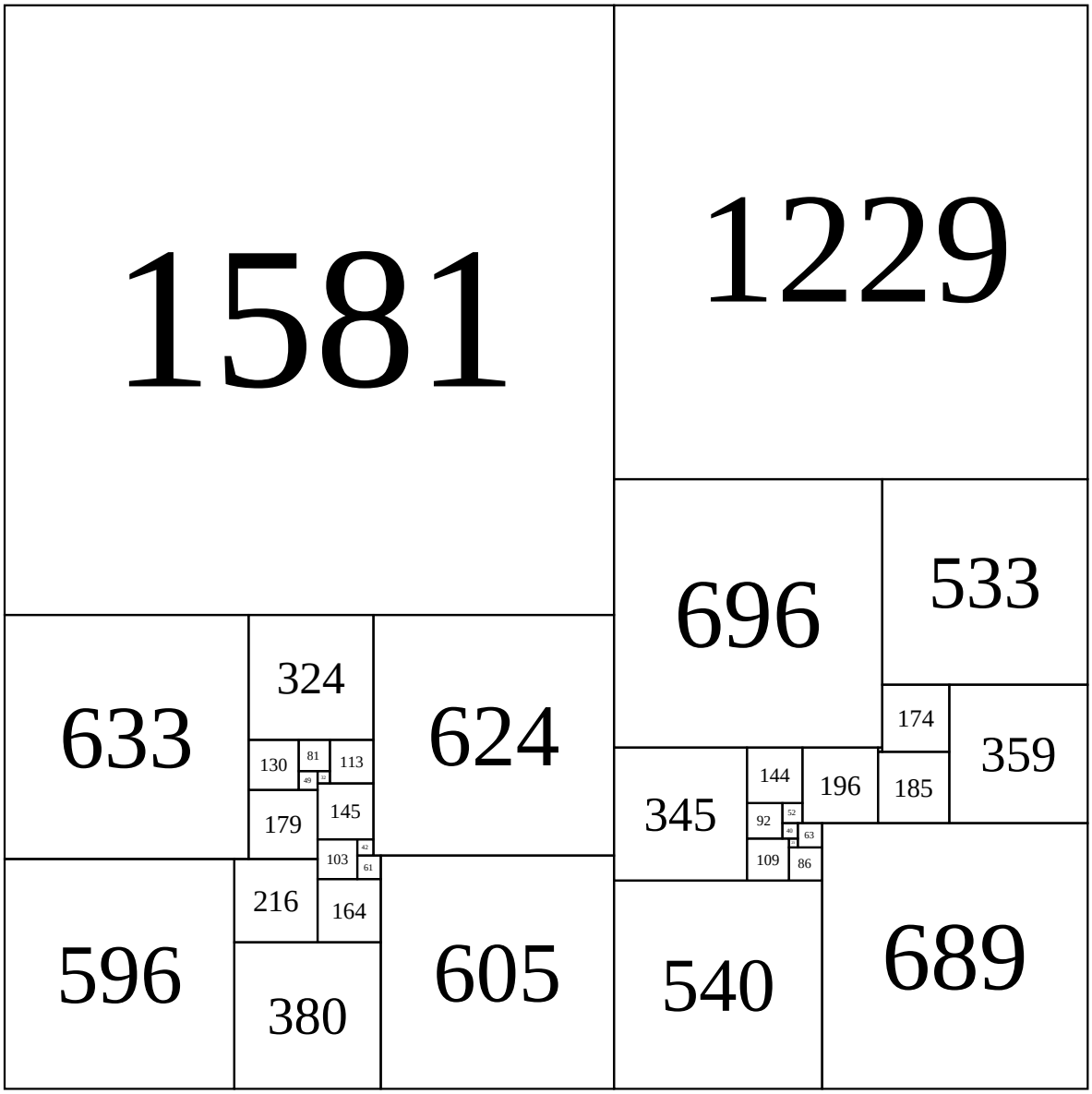
38 : 2785c [SEA] 2012



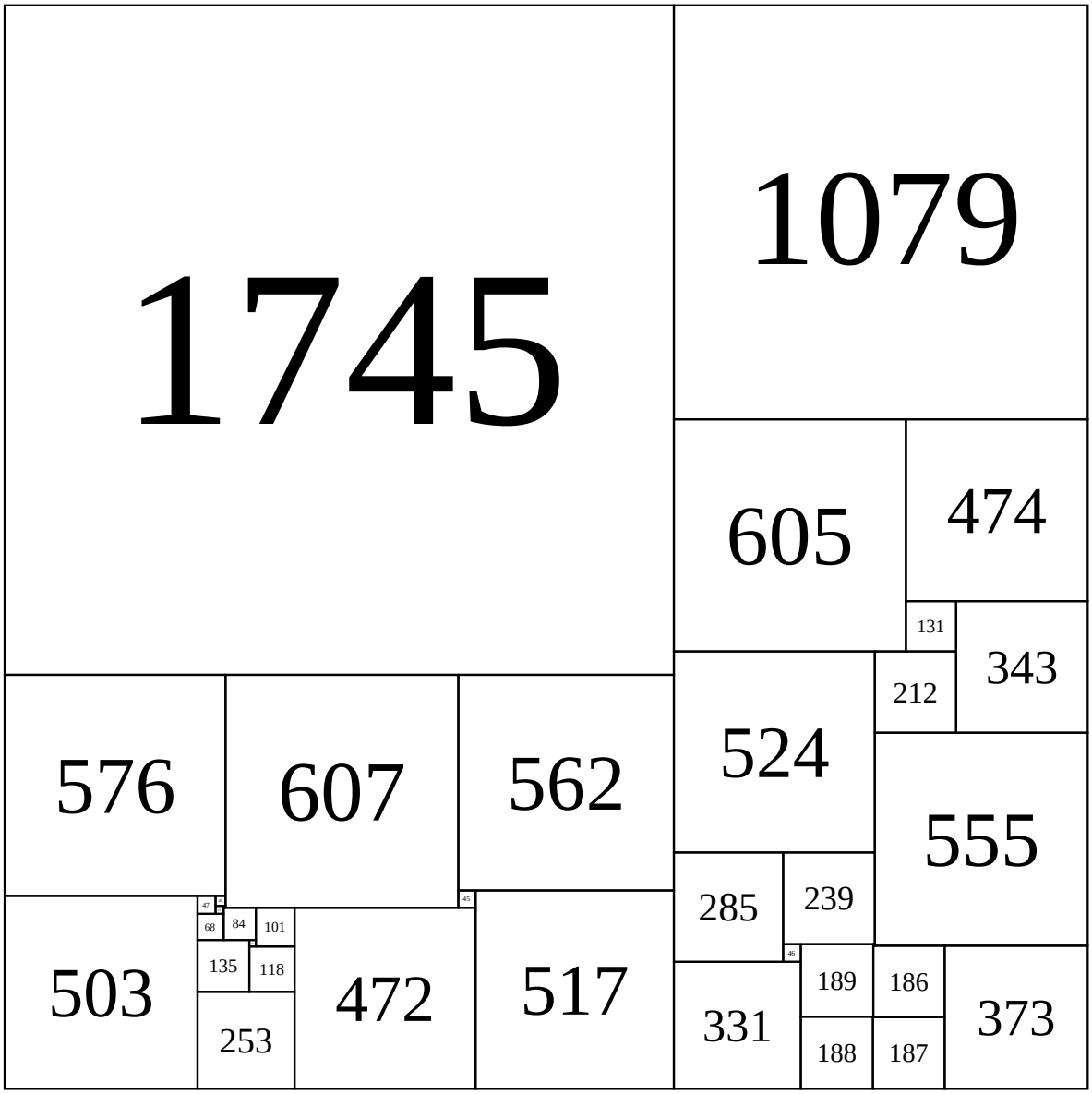
38 : 2794a [SEA] 2012



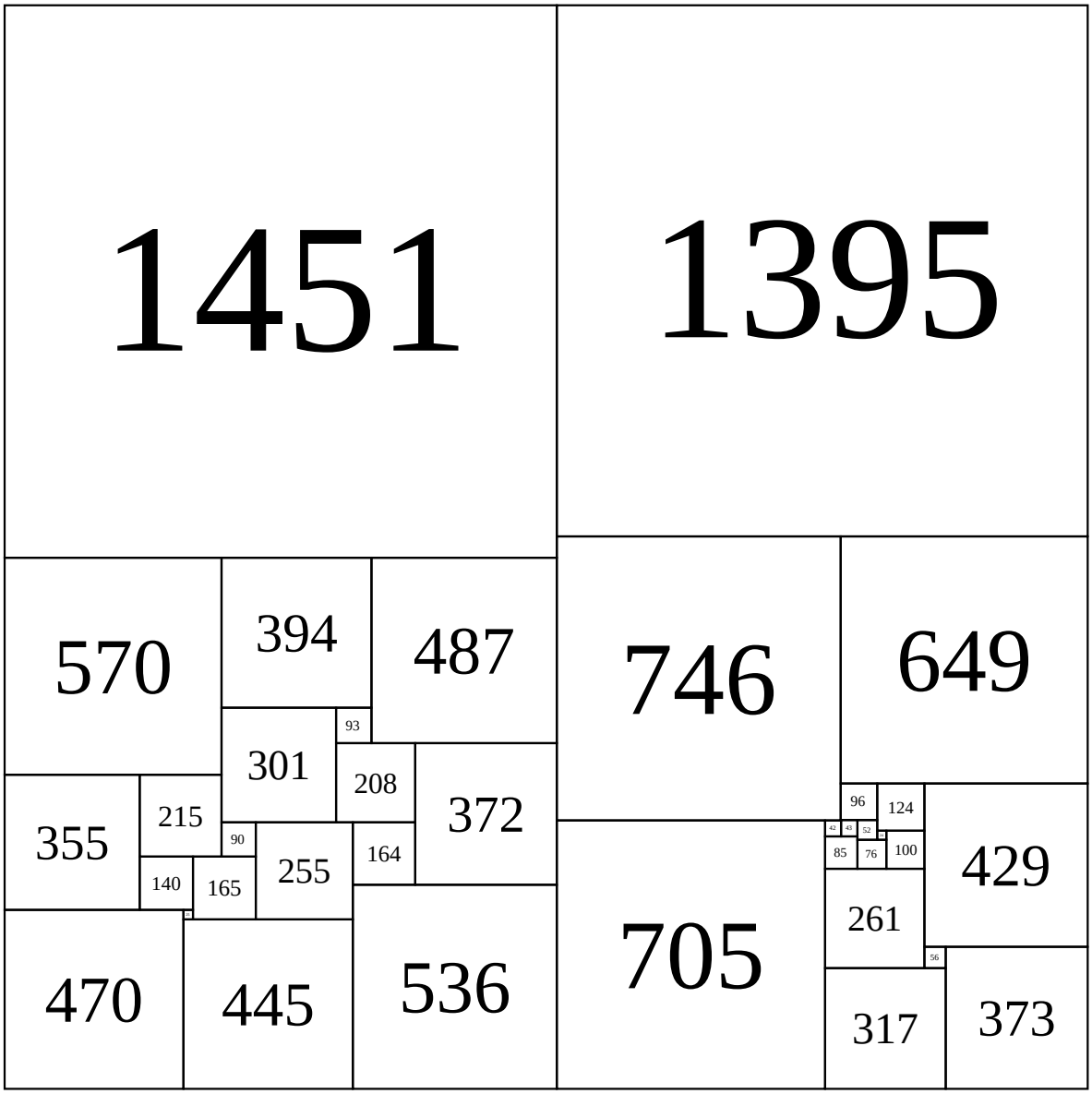
38 : 2804a [JBW] 2013



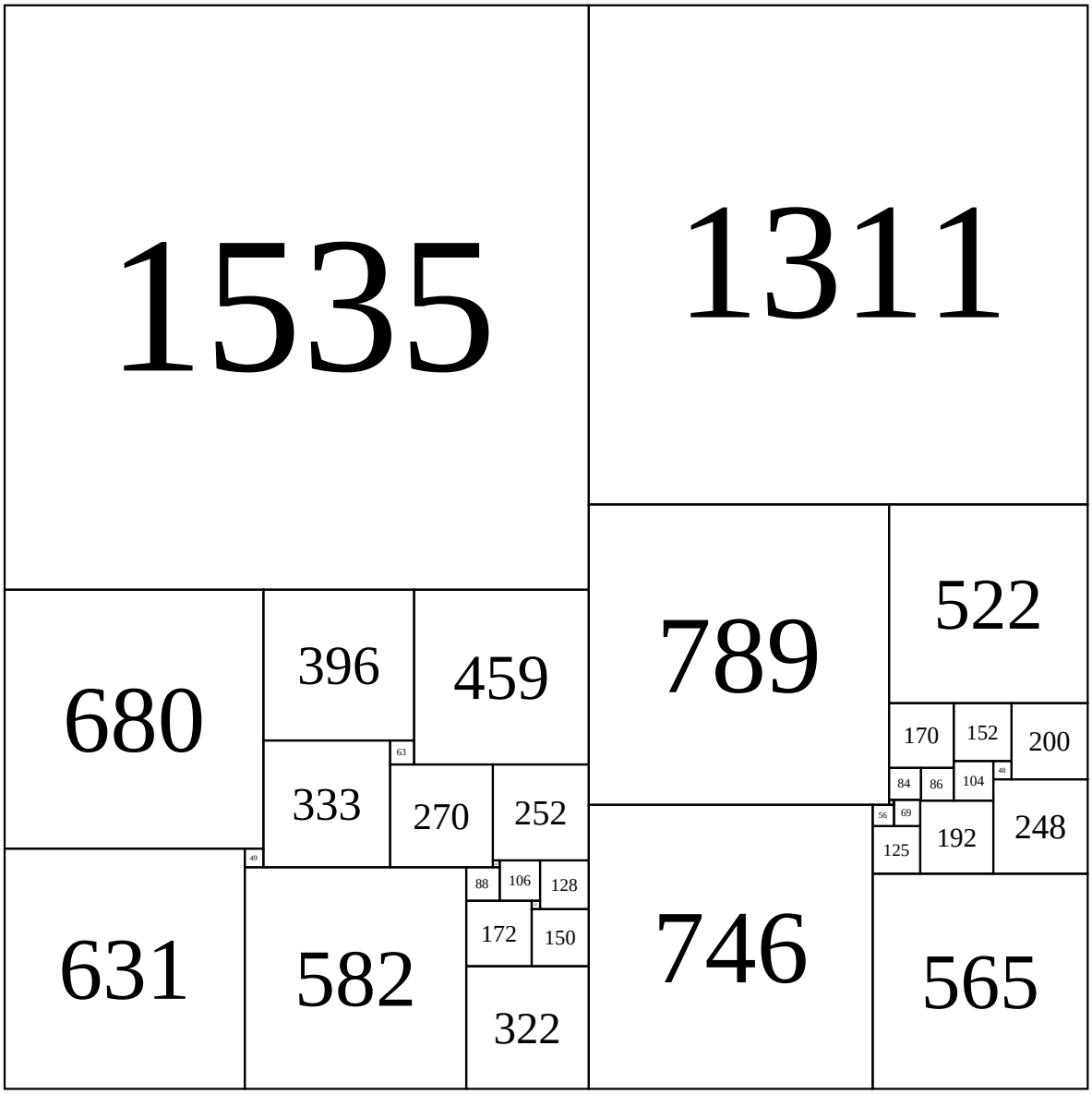
38 : 2810a [SEA] 2012



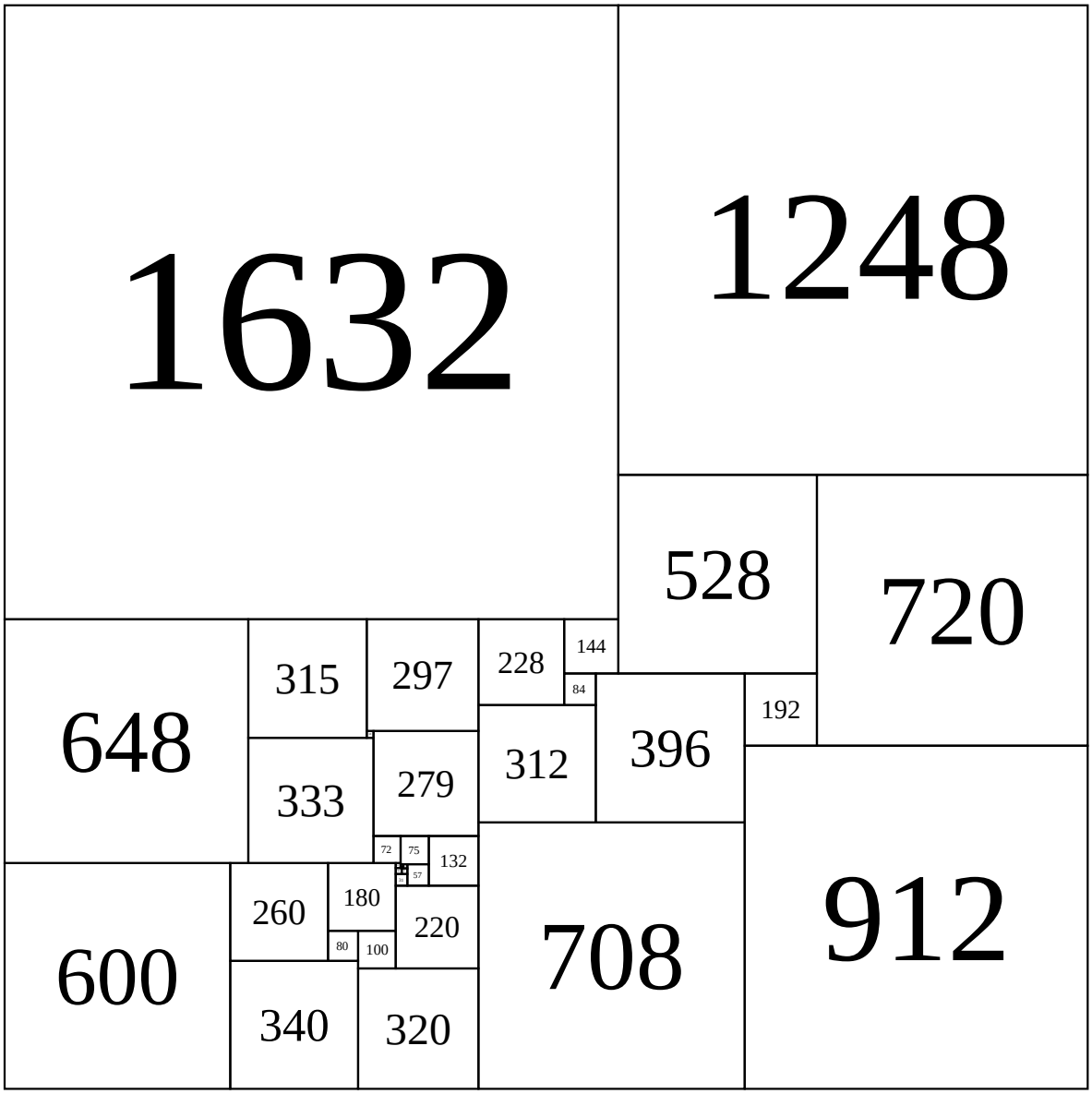
38 : 2824a [SEA] 2012



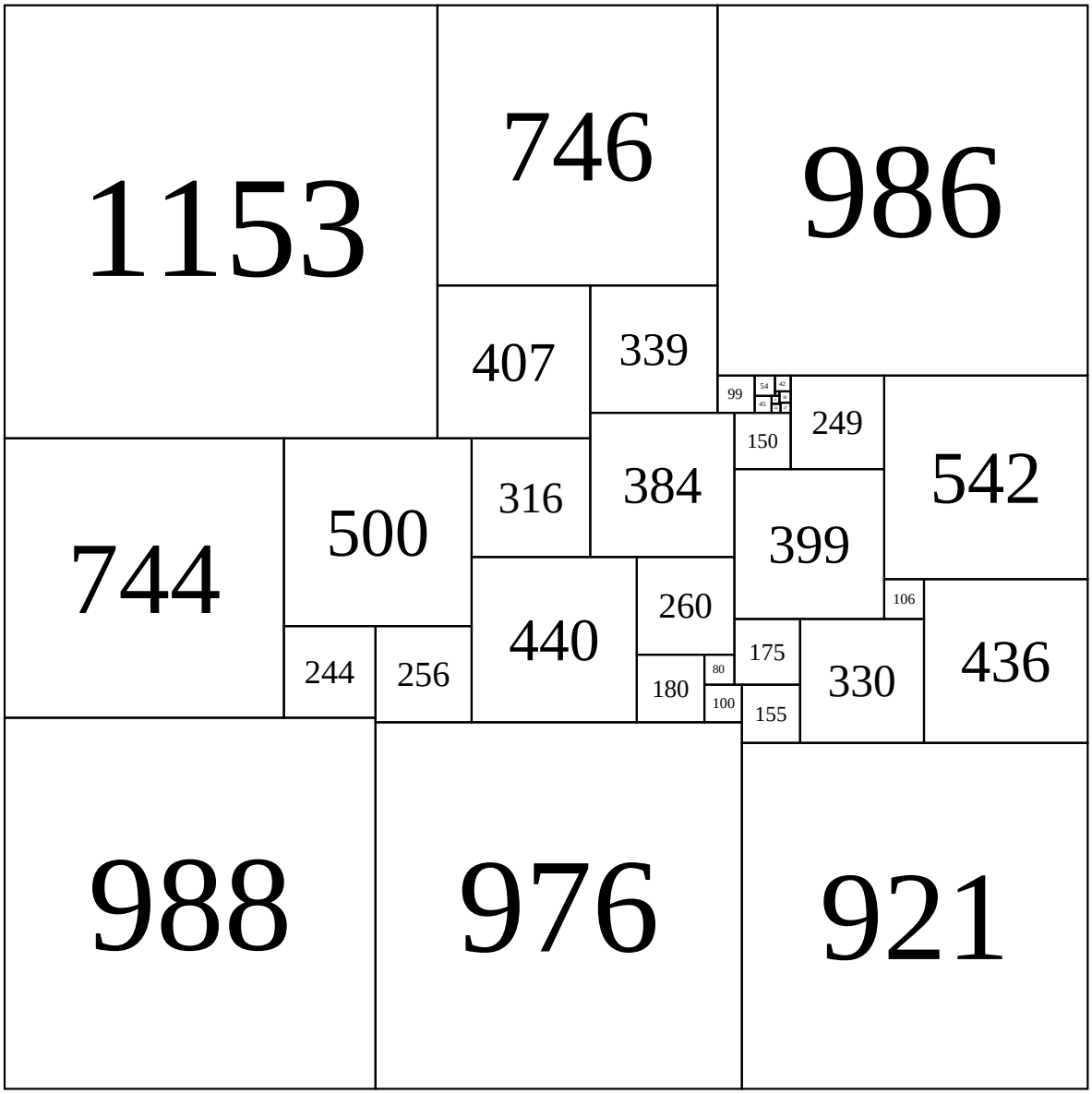
38 : 2846a [SEA] 2012



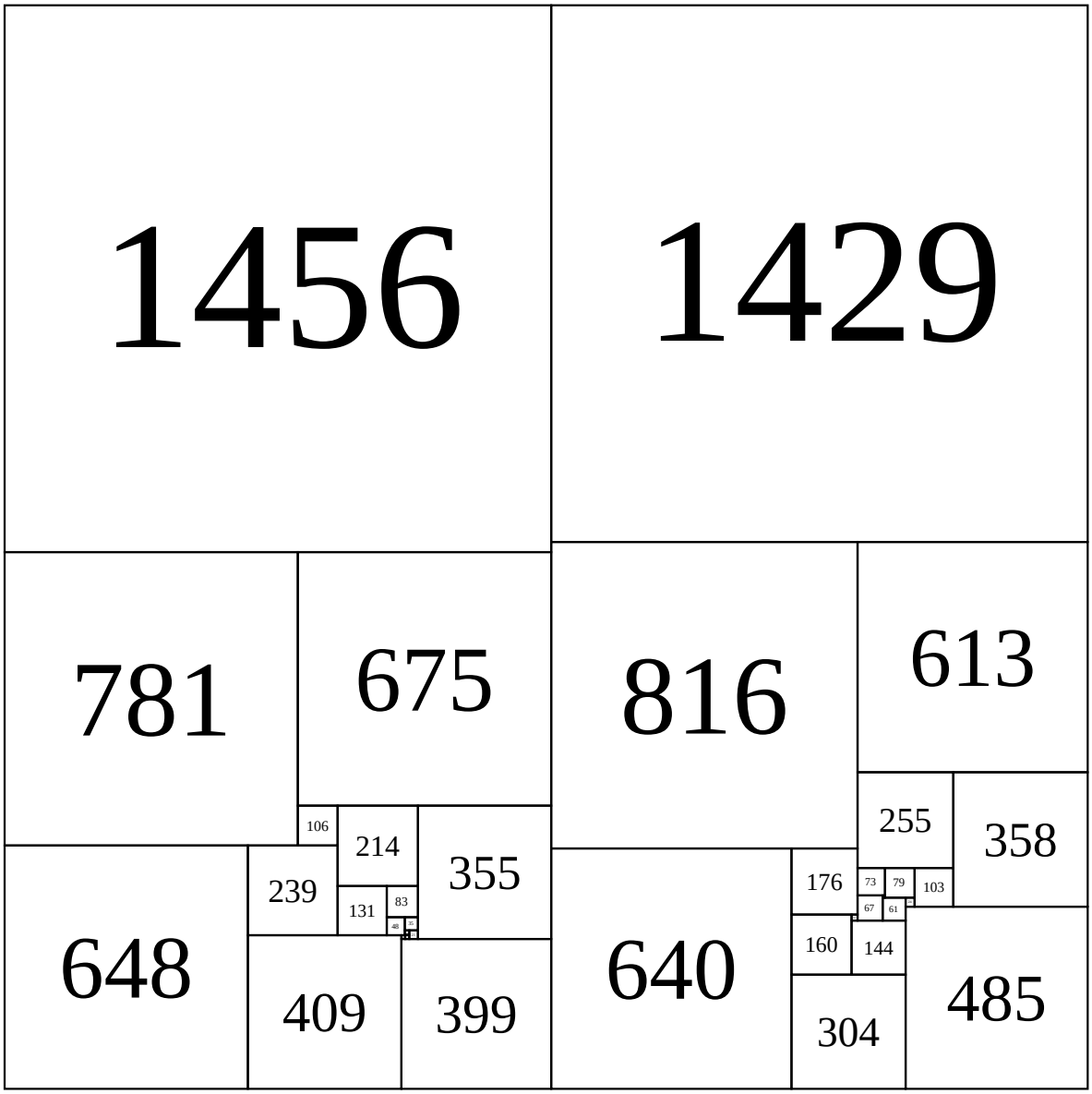
38 : 2846b [SEA] 2012



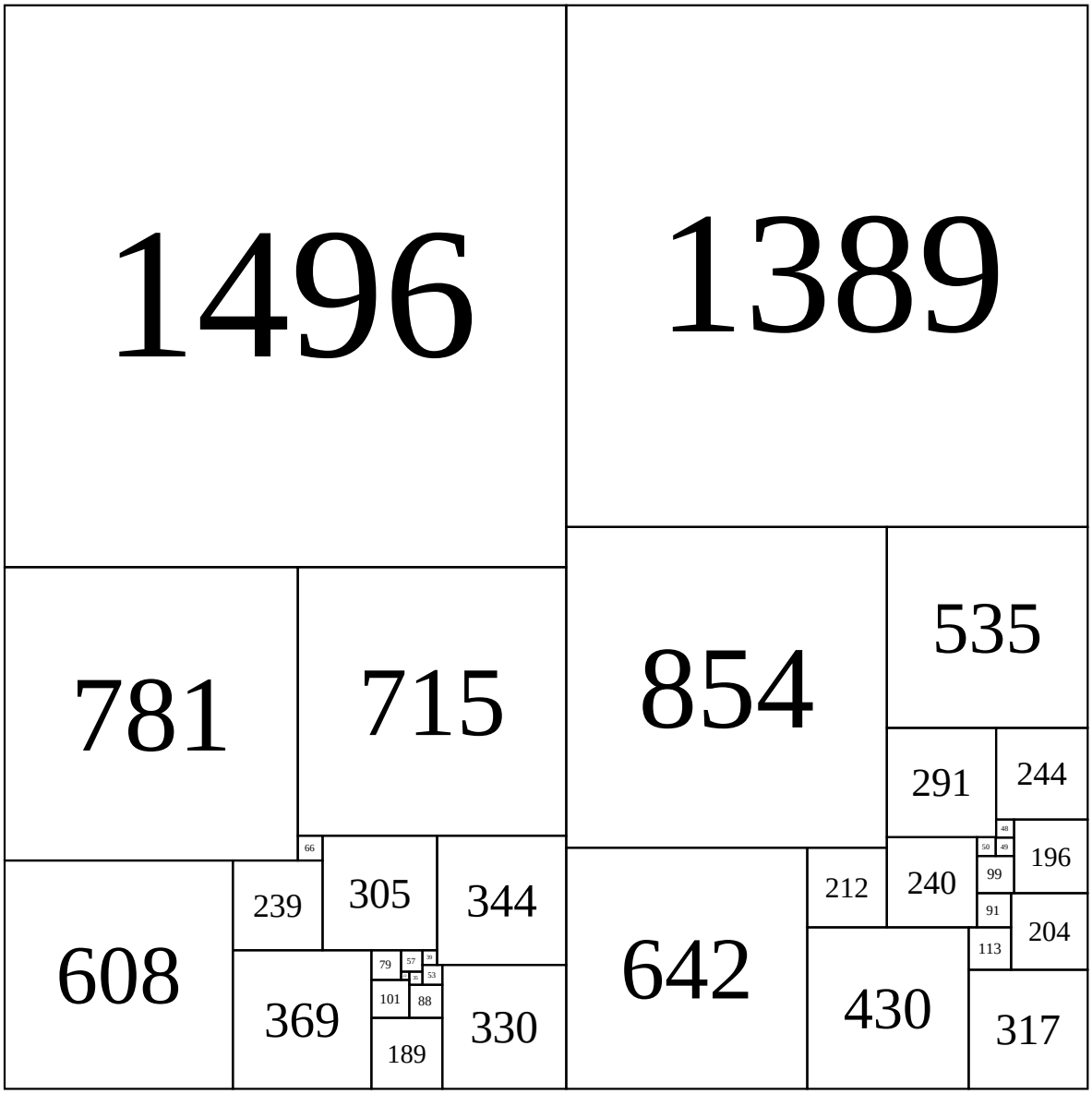
38 : 2880a [JBW] 2013



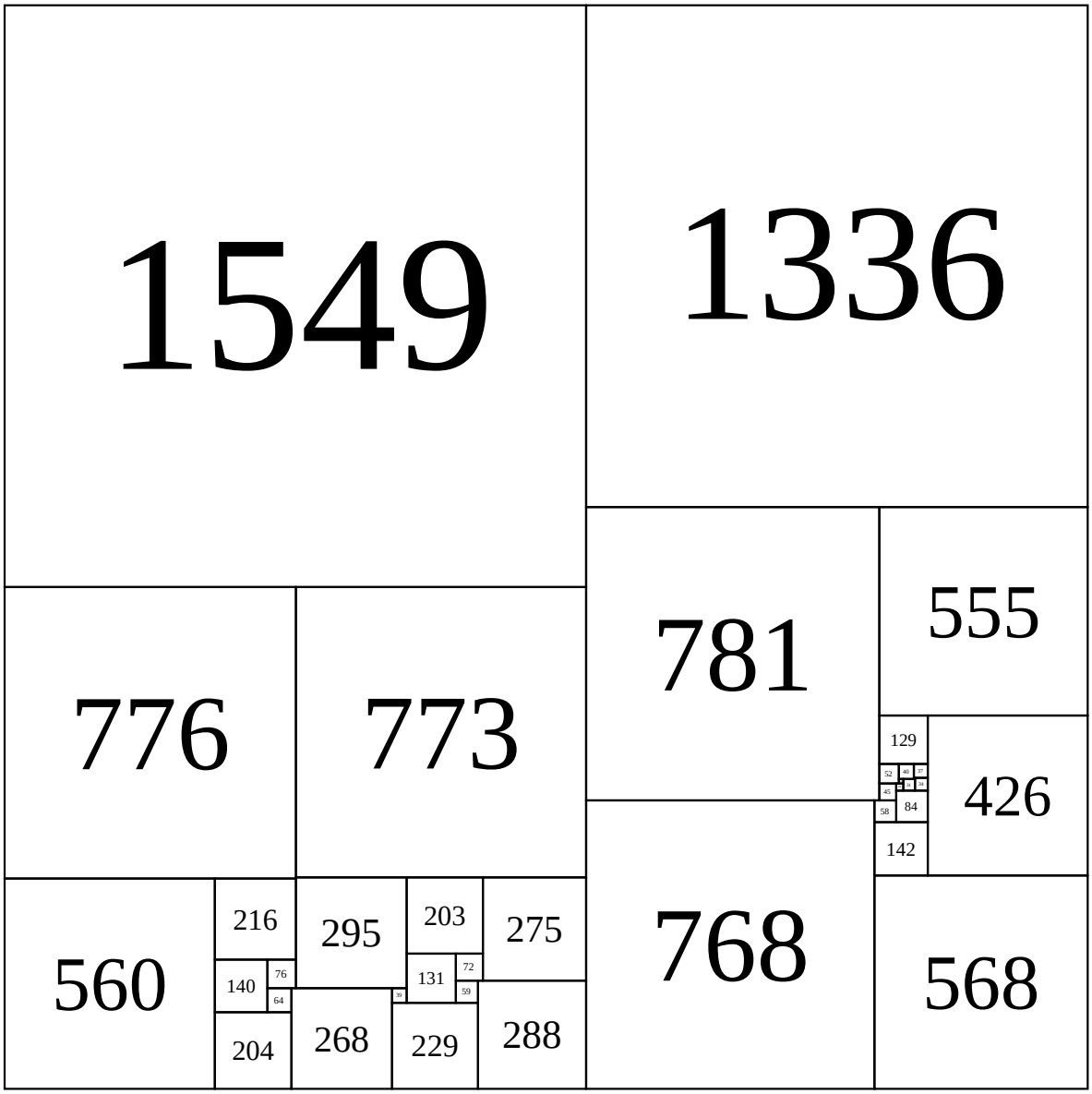
38 : 2885a [JBW] 2013



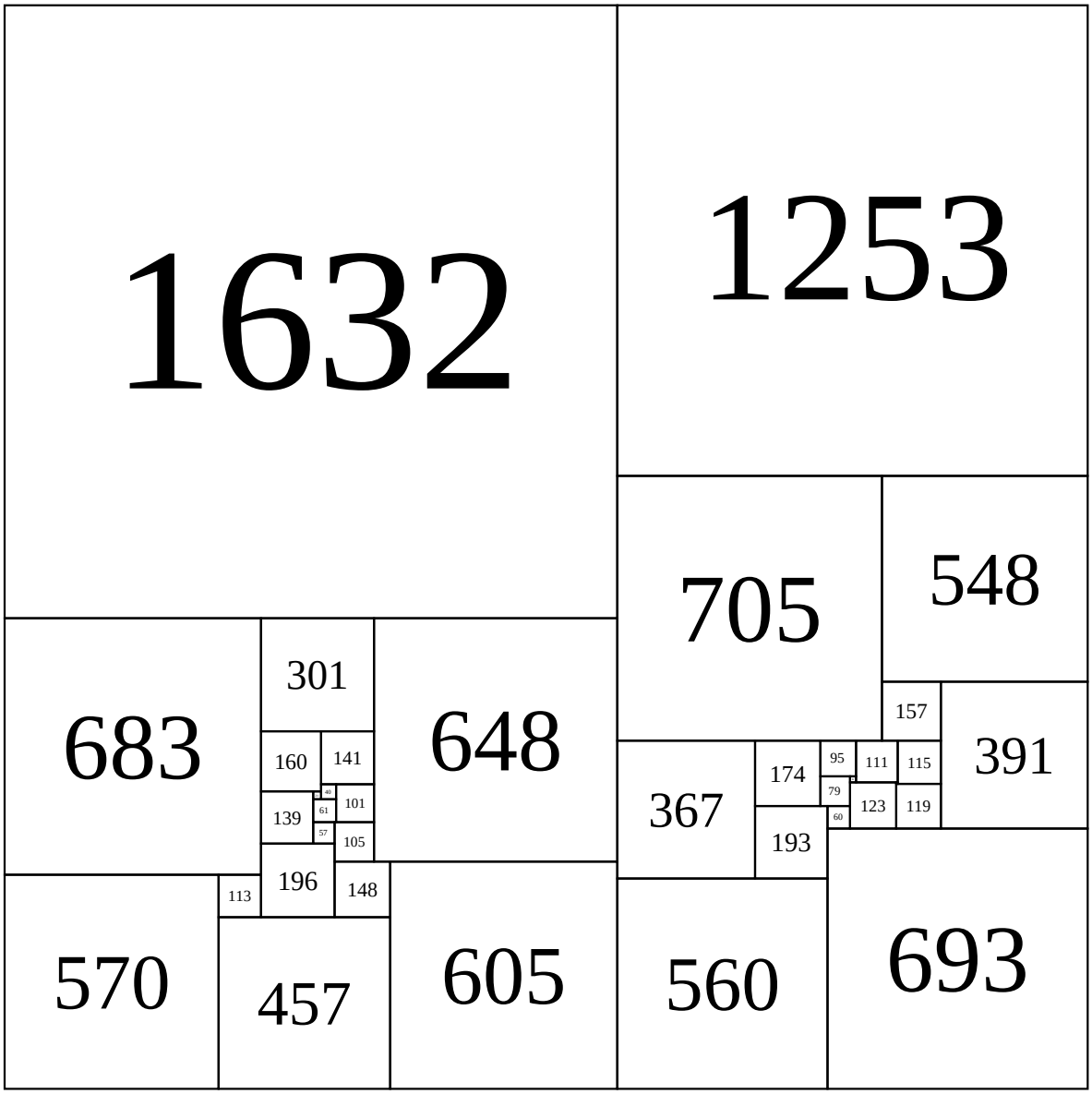
38 : 2885b [SEA] 2012



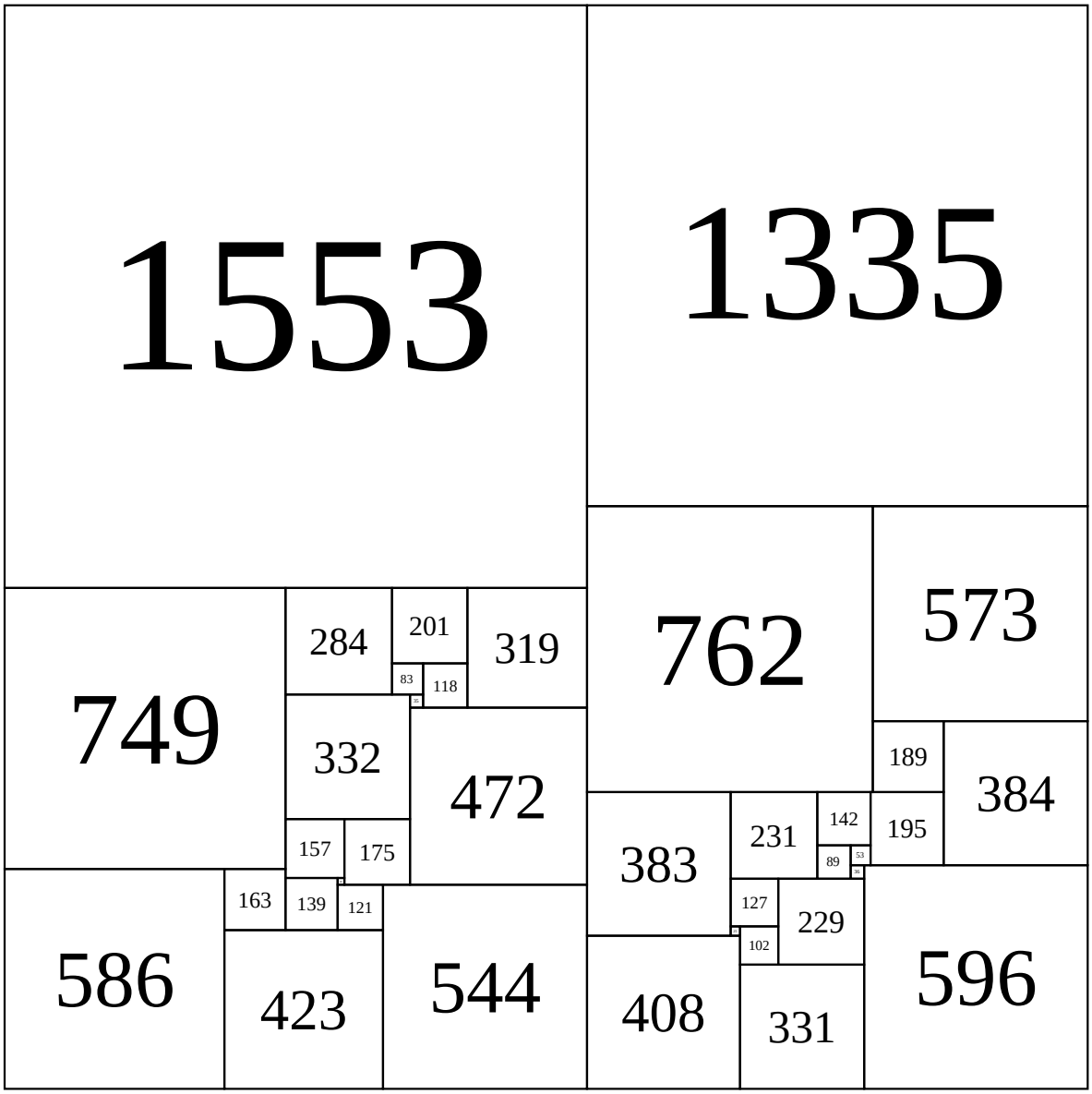
38 : 2885c [SEA] 2012



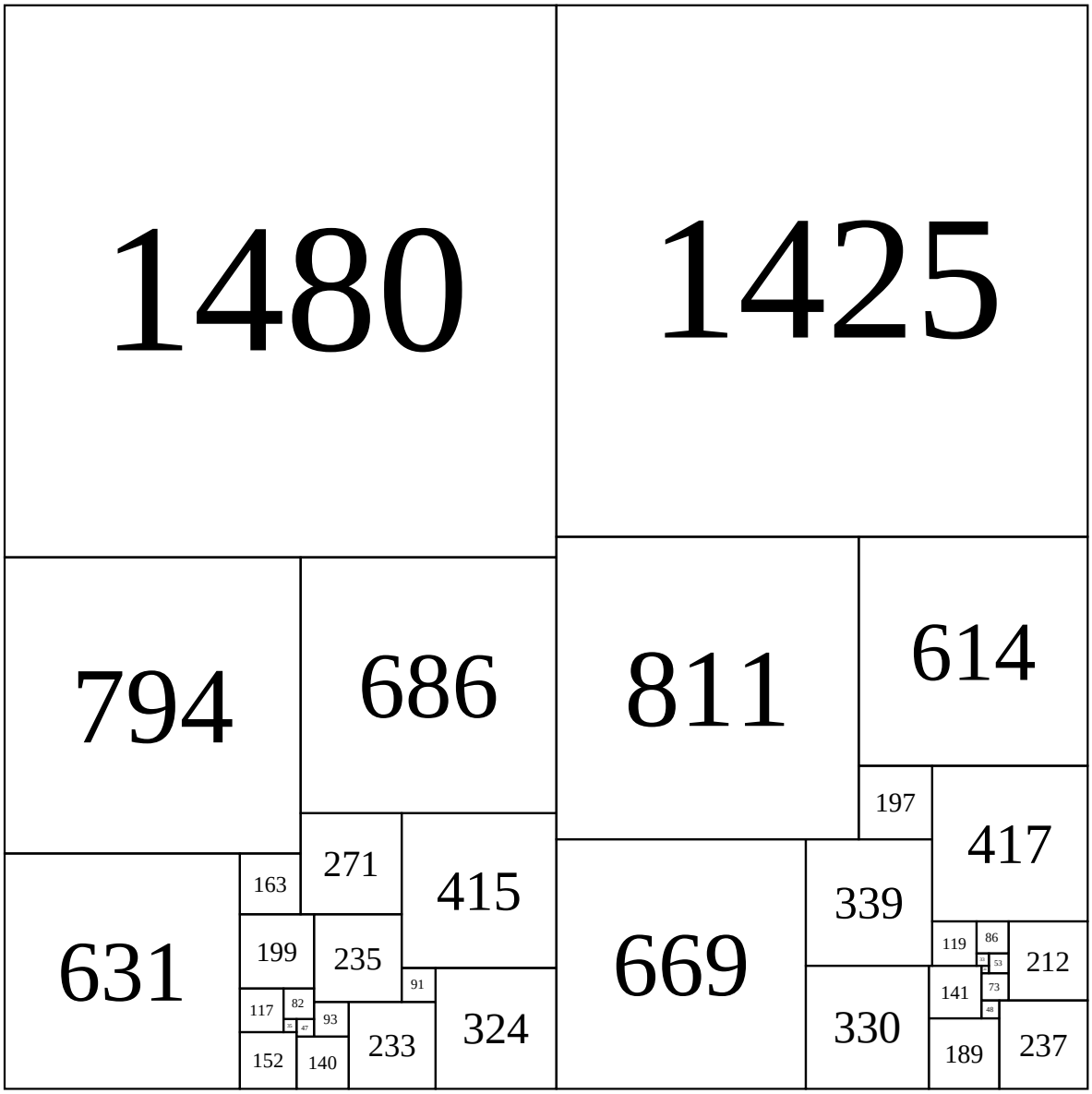
38 : 2885d [SEA] 2012



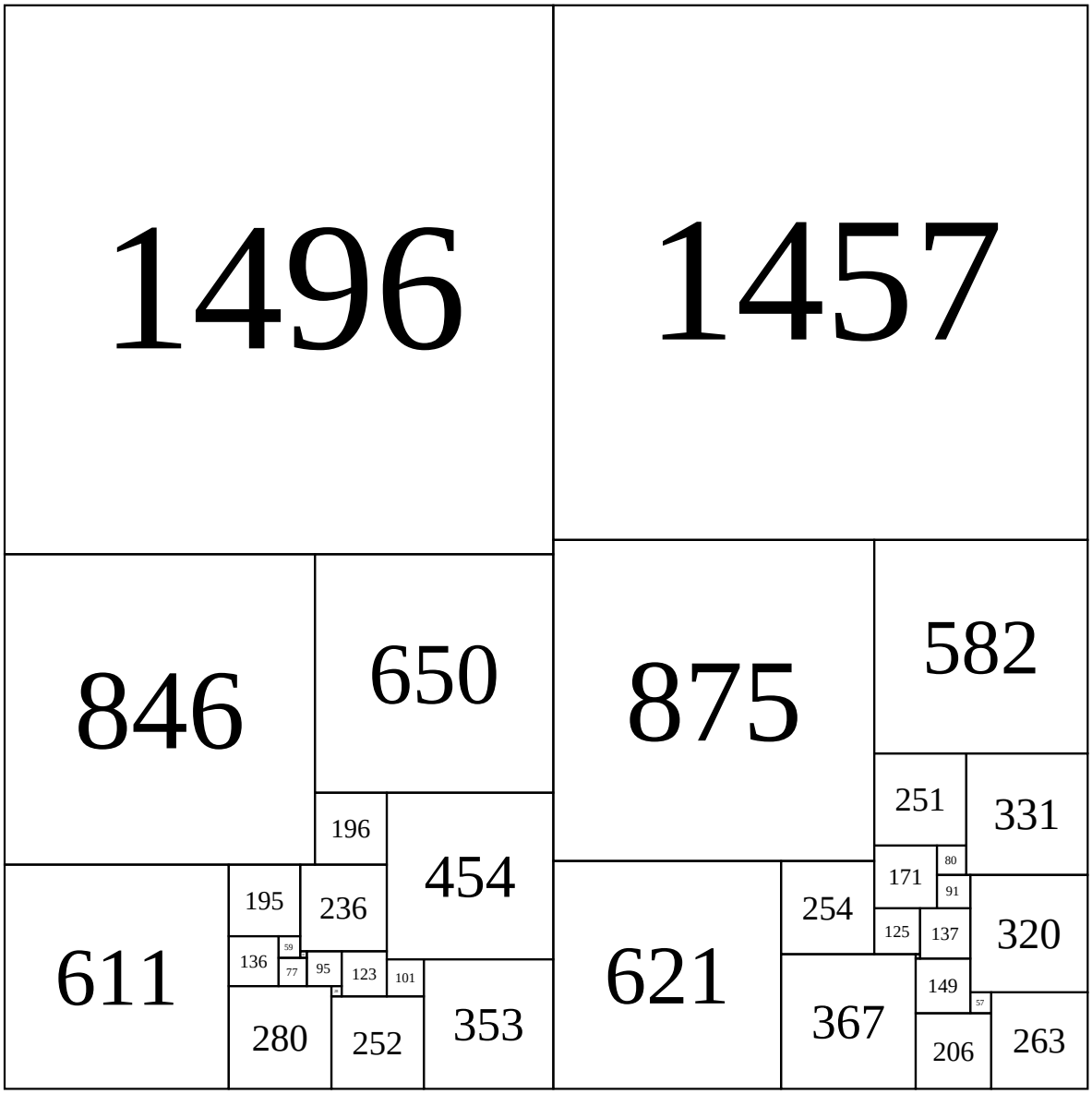
38 : 2885e [SEA] 2012



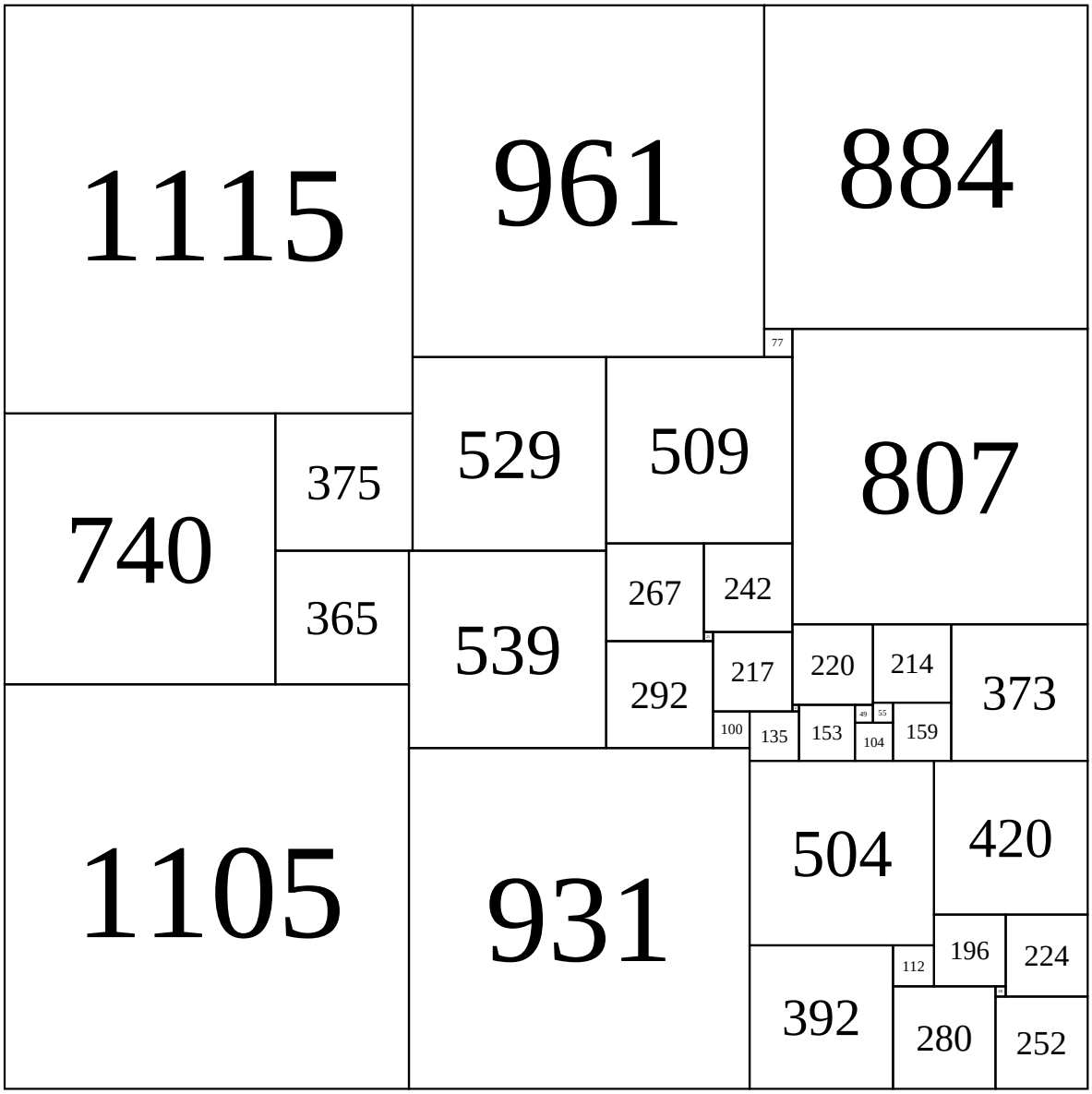
38 : 2888a [SEA] 2012



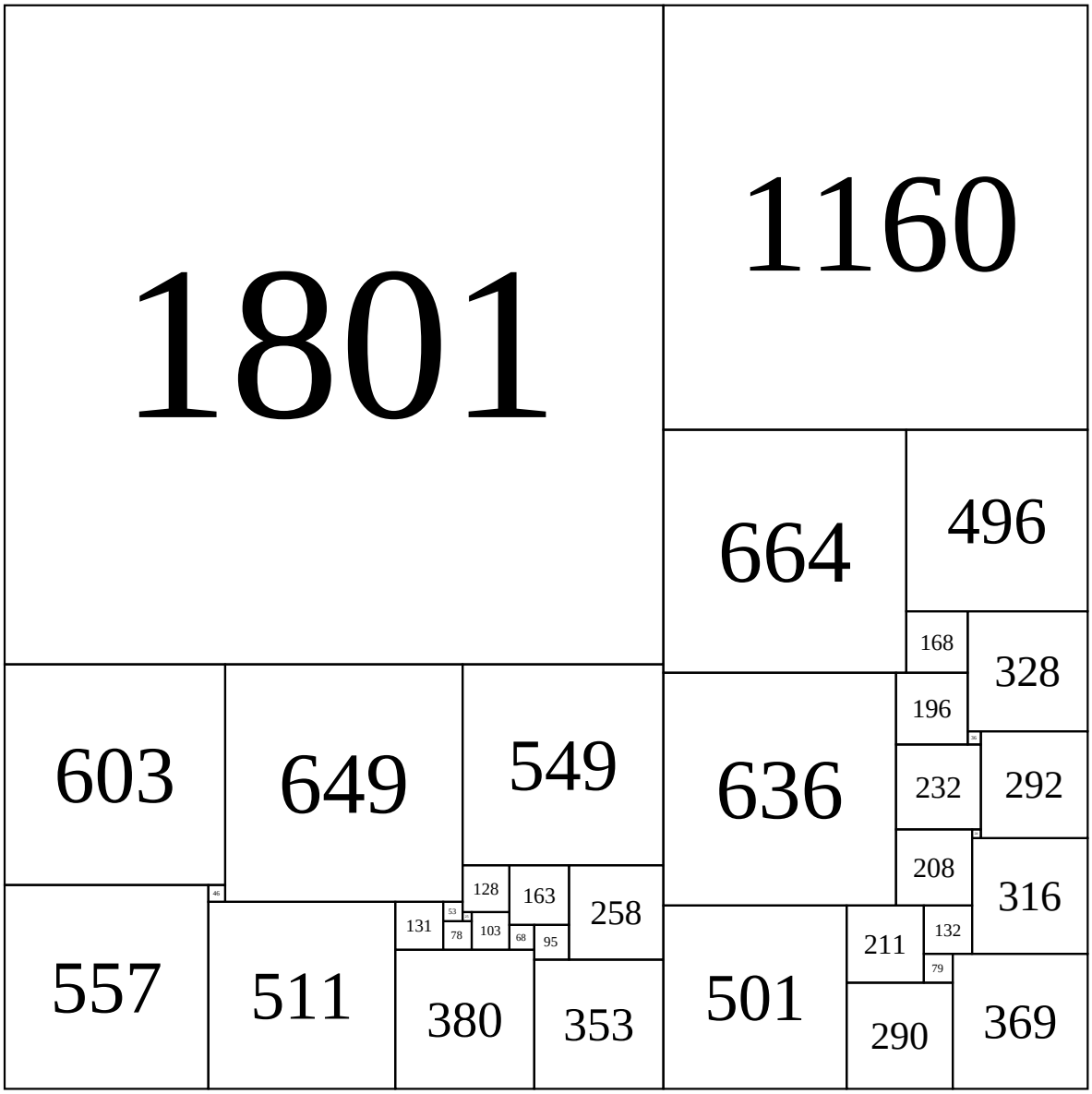
38 : 2905a [SEA] 2012



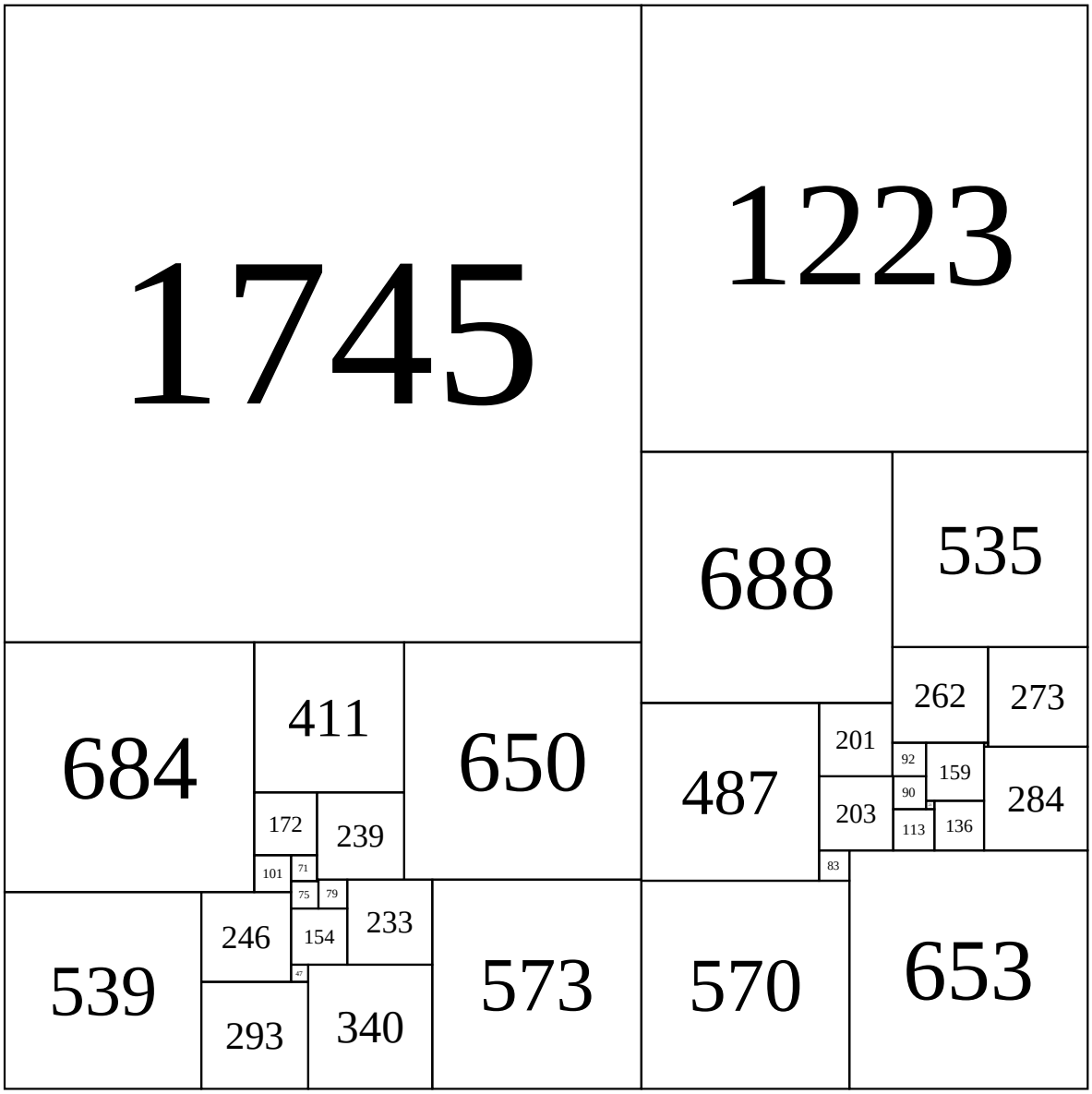
38 : 2953a [SEA] 2012



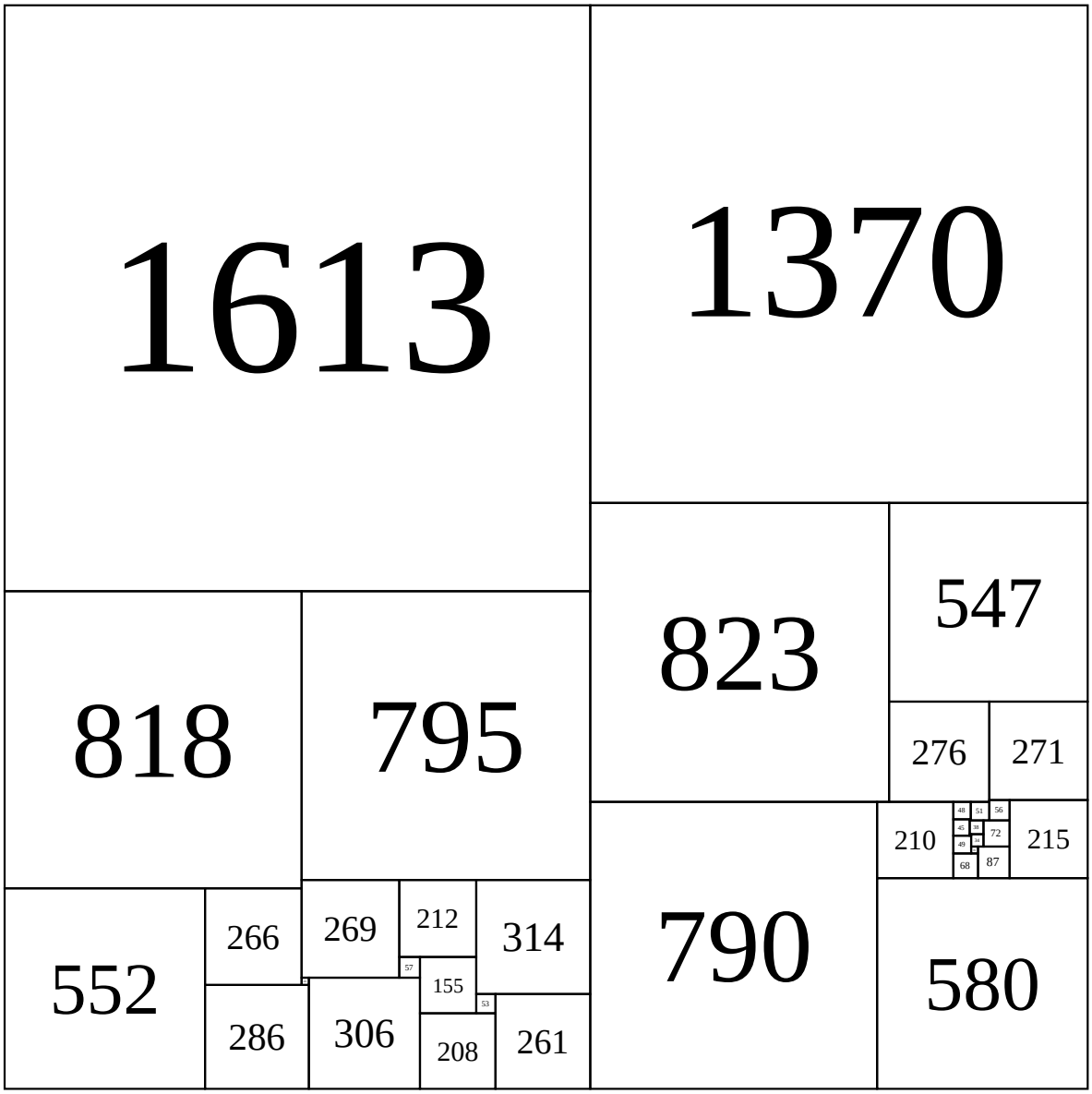
38 : 2960a [JBW] 2013



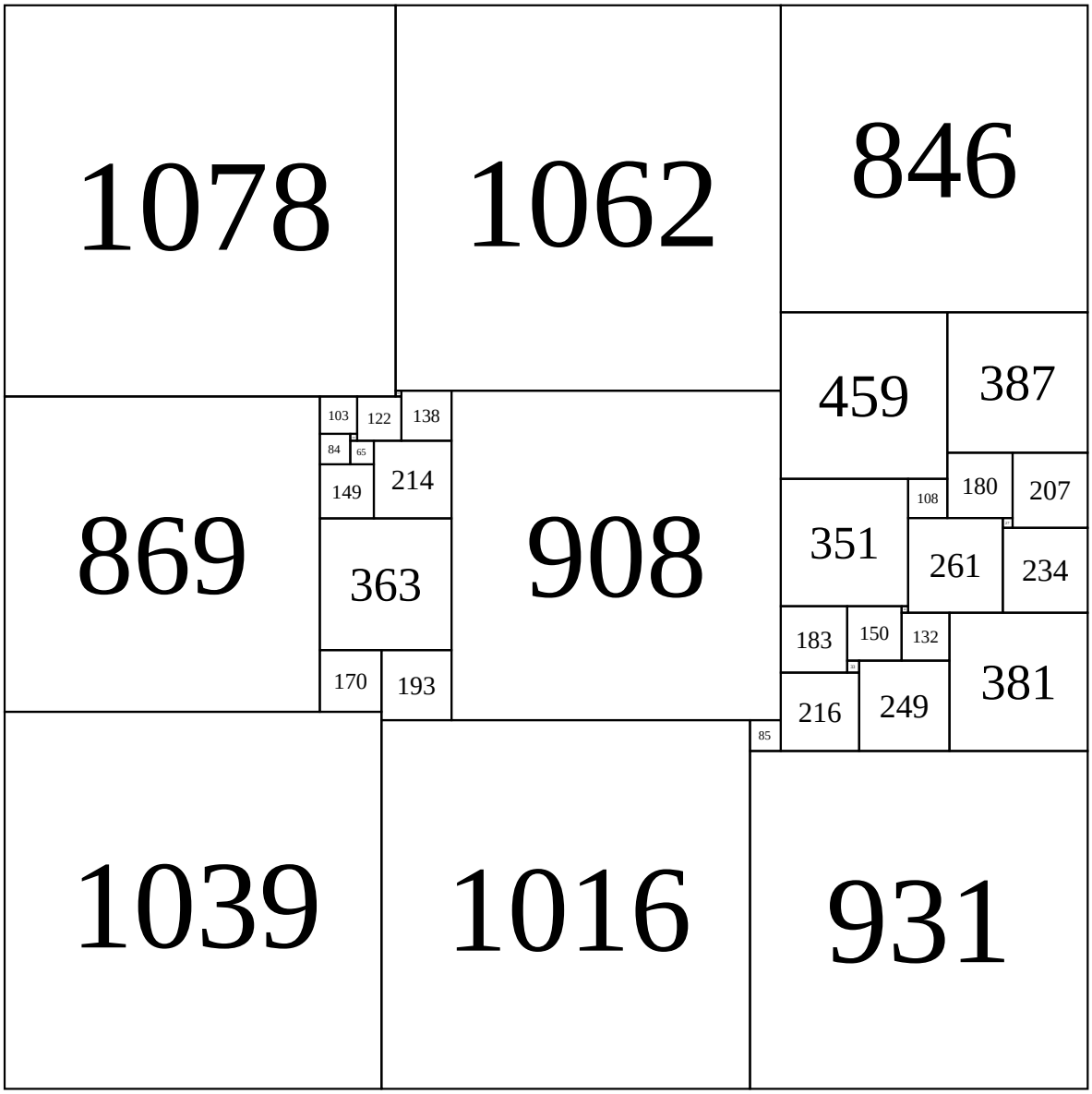
38 : 2961a [SEA] 2012



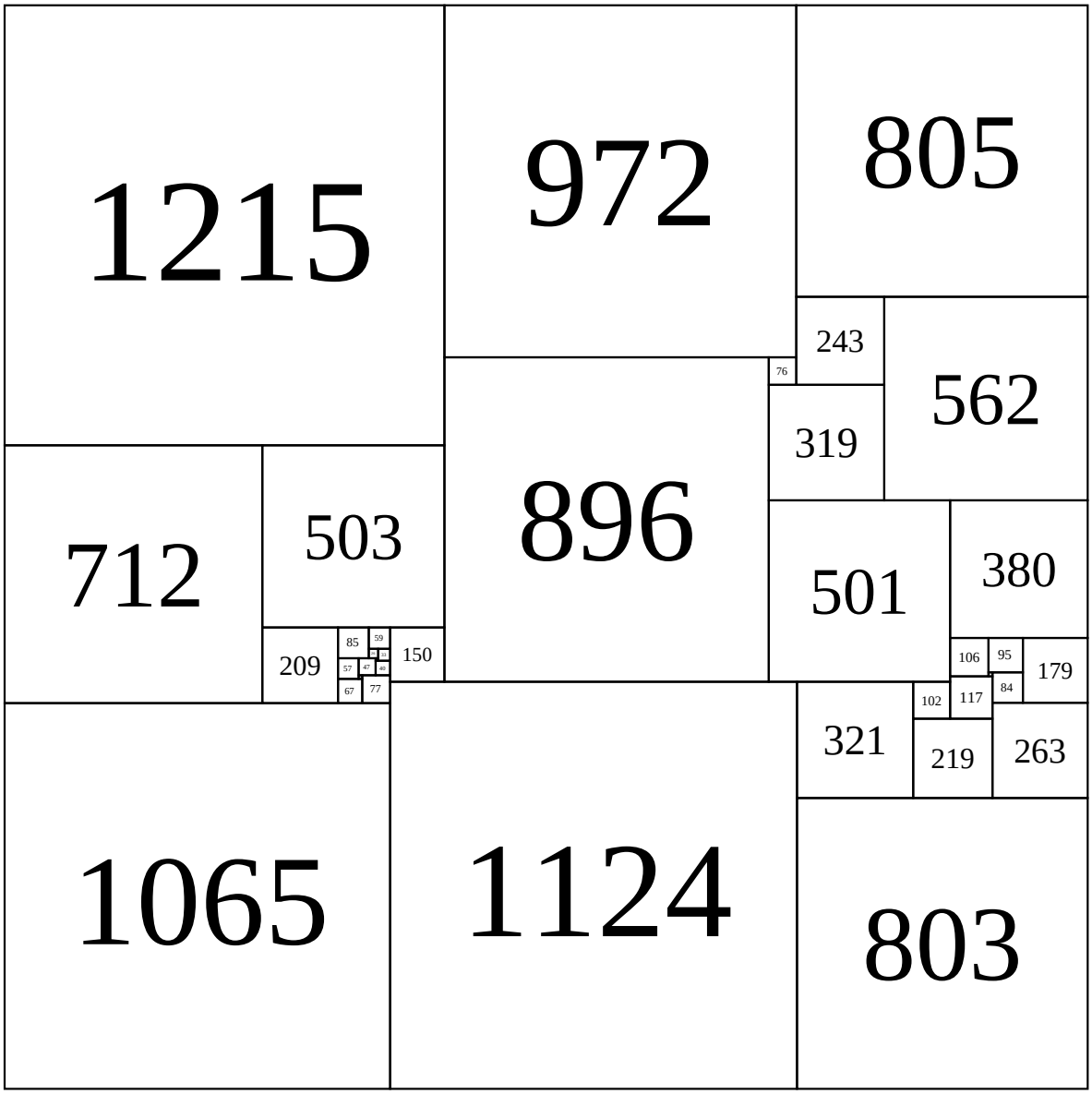
38 : 2968a [SEA] 2012



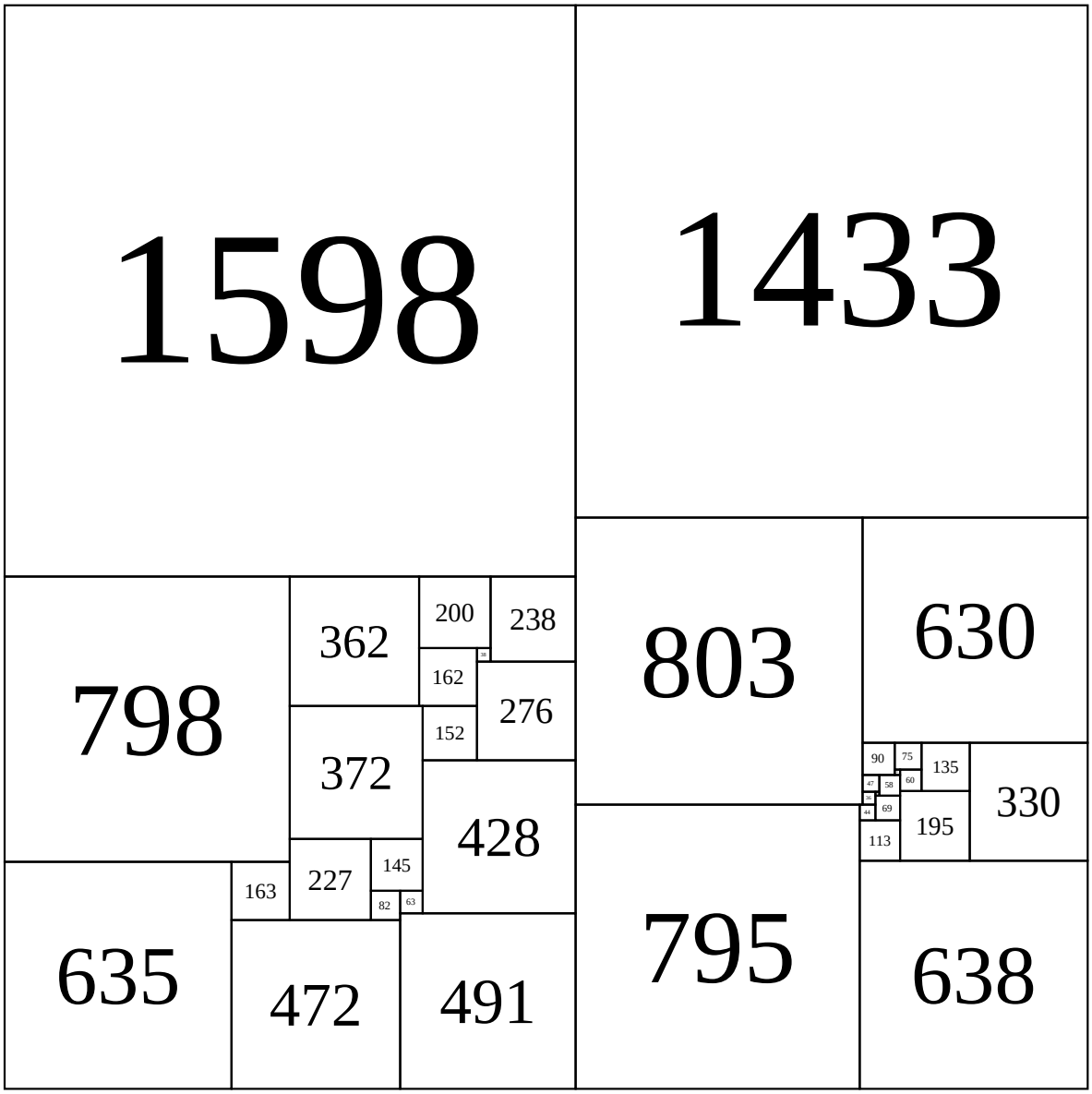
38 : 2983a [JBW] 2013



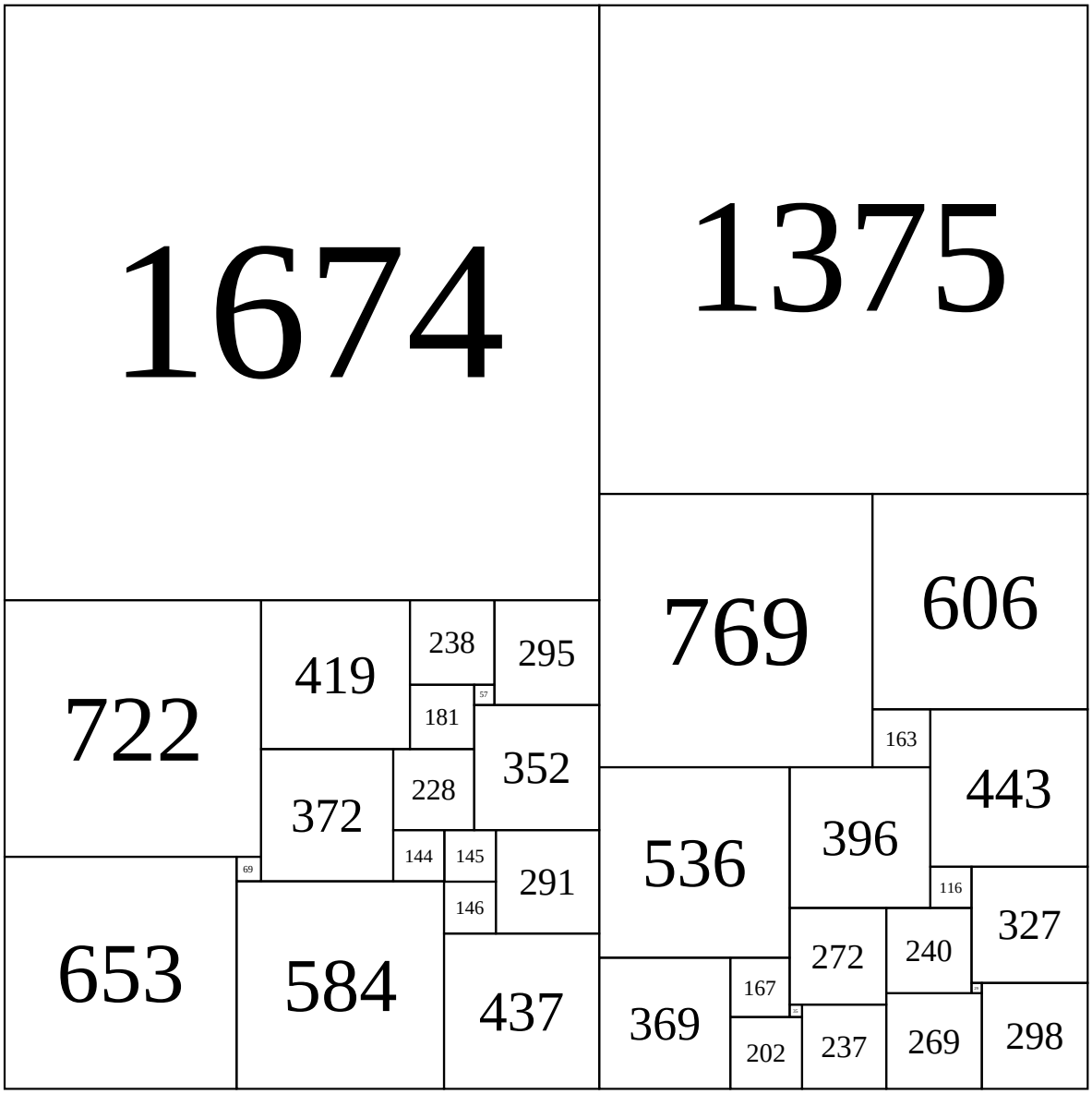
38 : 2986a [JBW] 2013



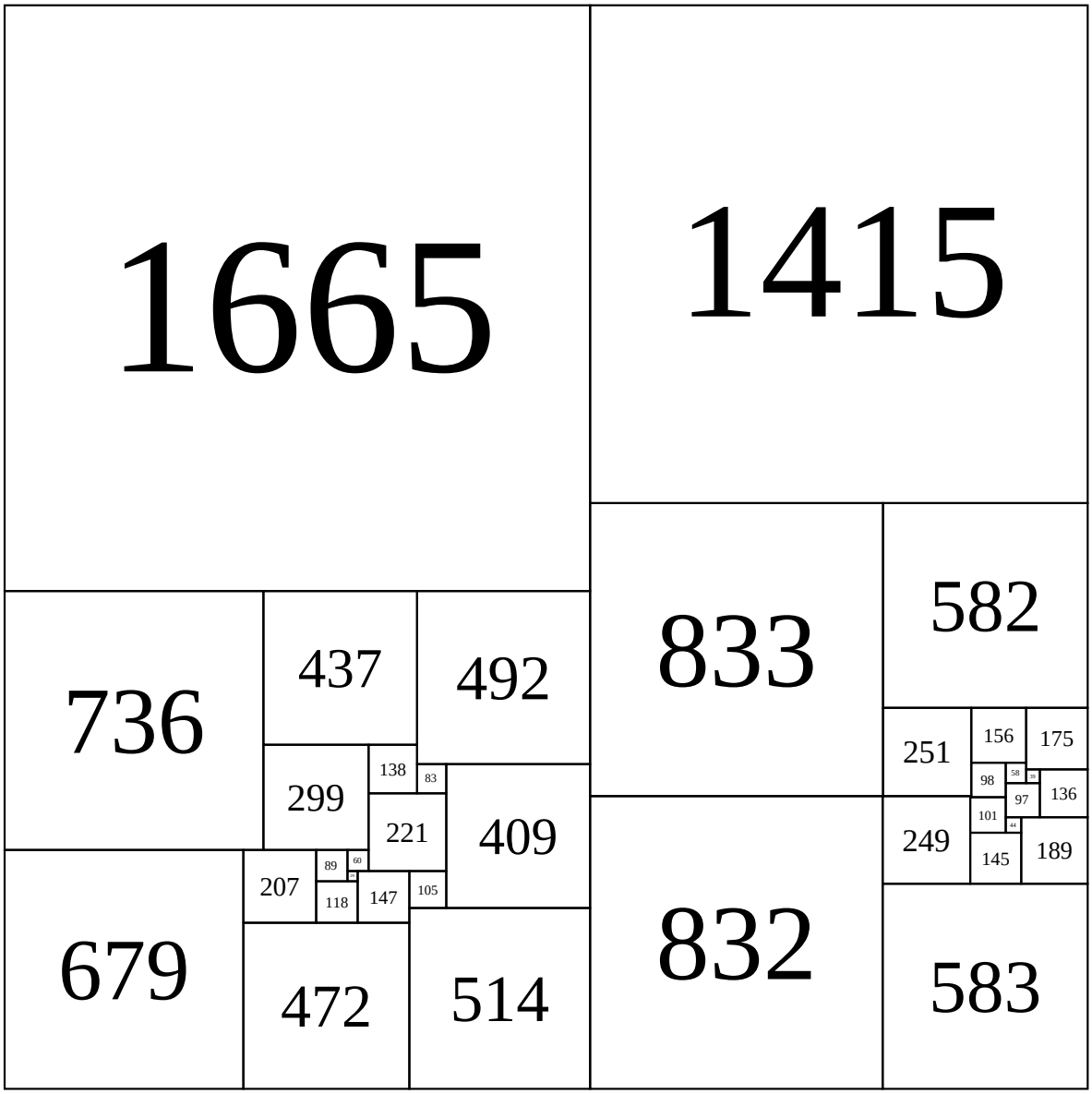
38 : 2992a [JBW] 2013



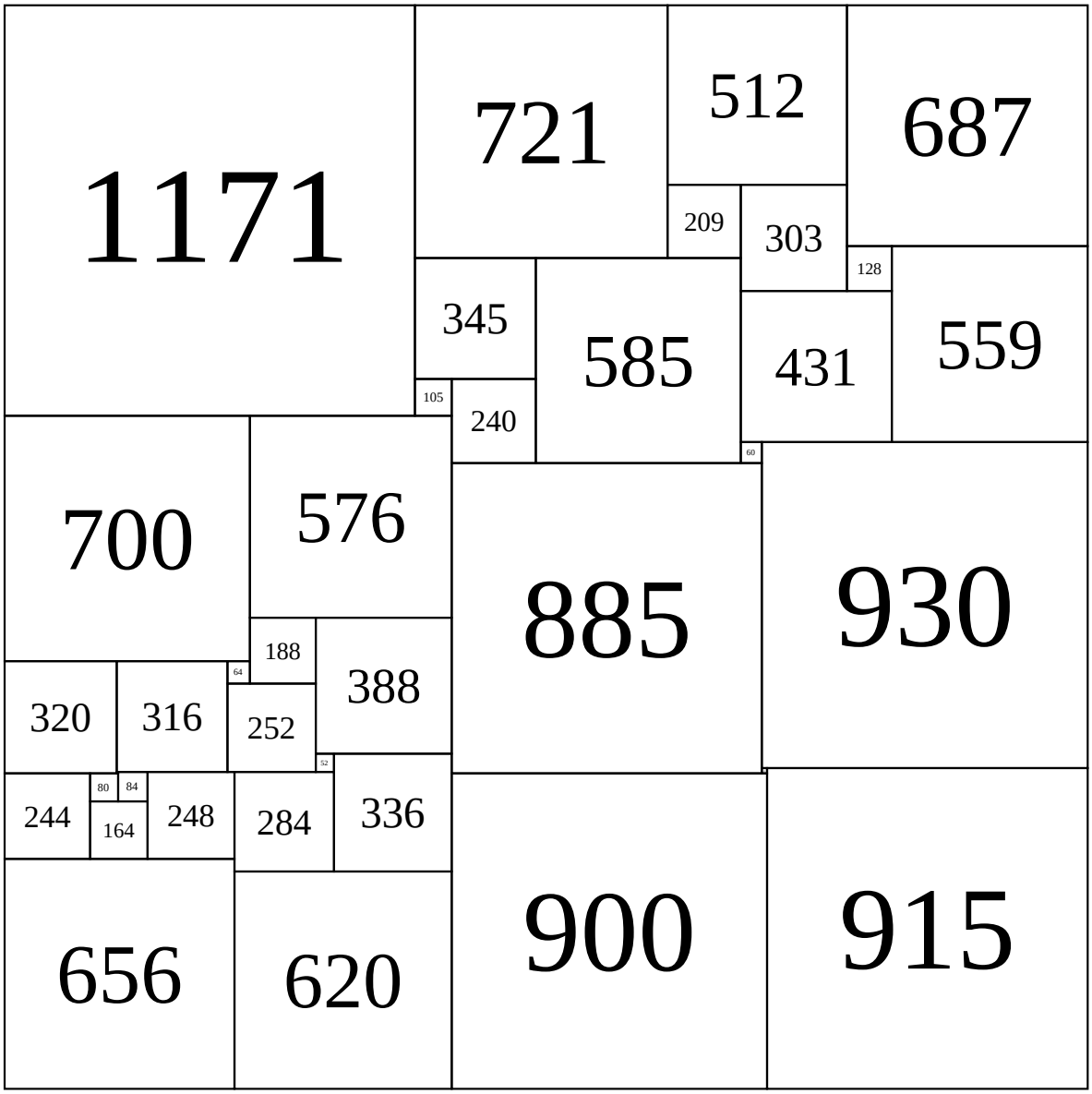
38 : 3031a [SEA] 2012



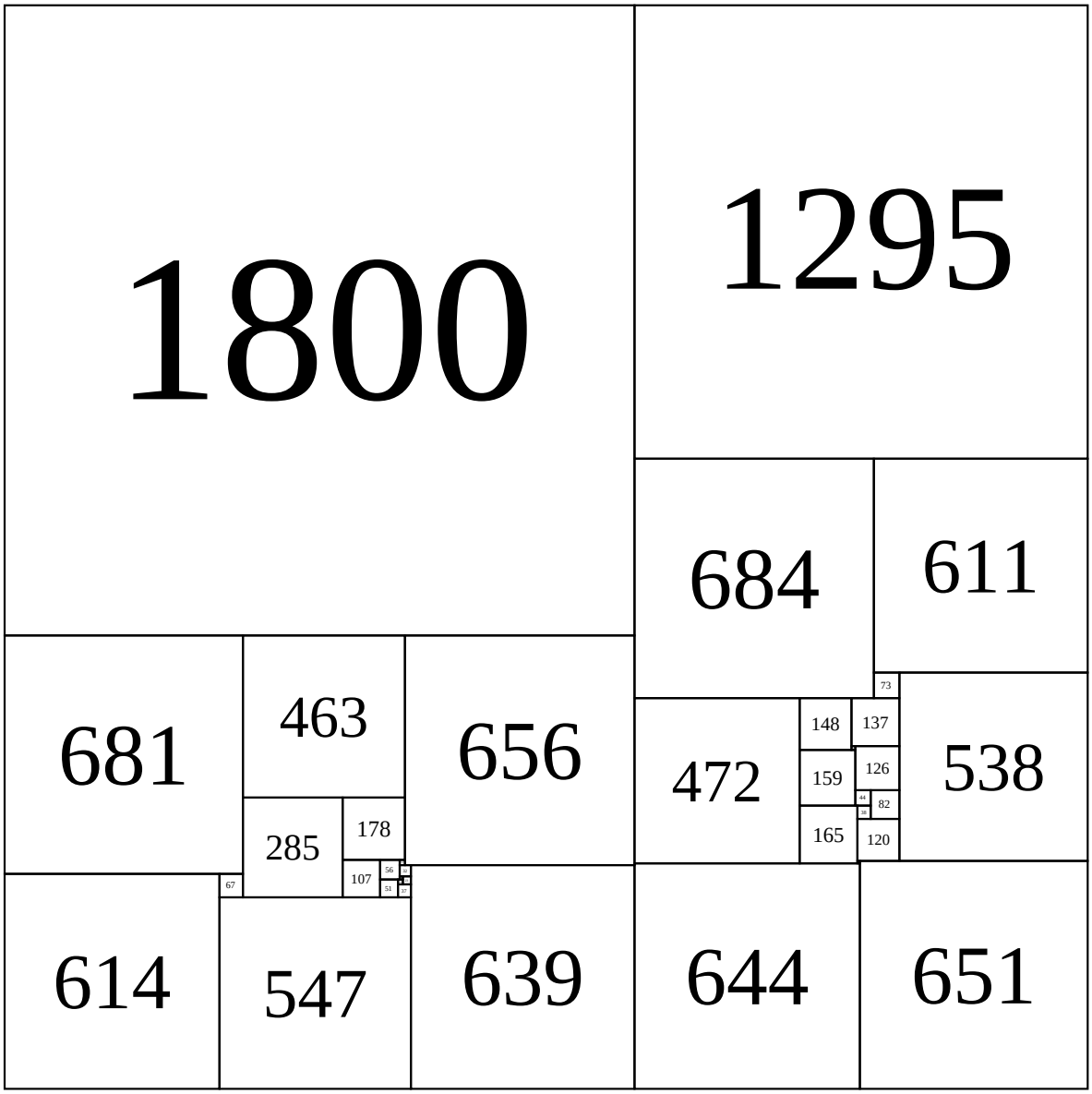
38 : 3049a [SEA] 2012



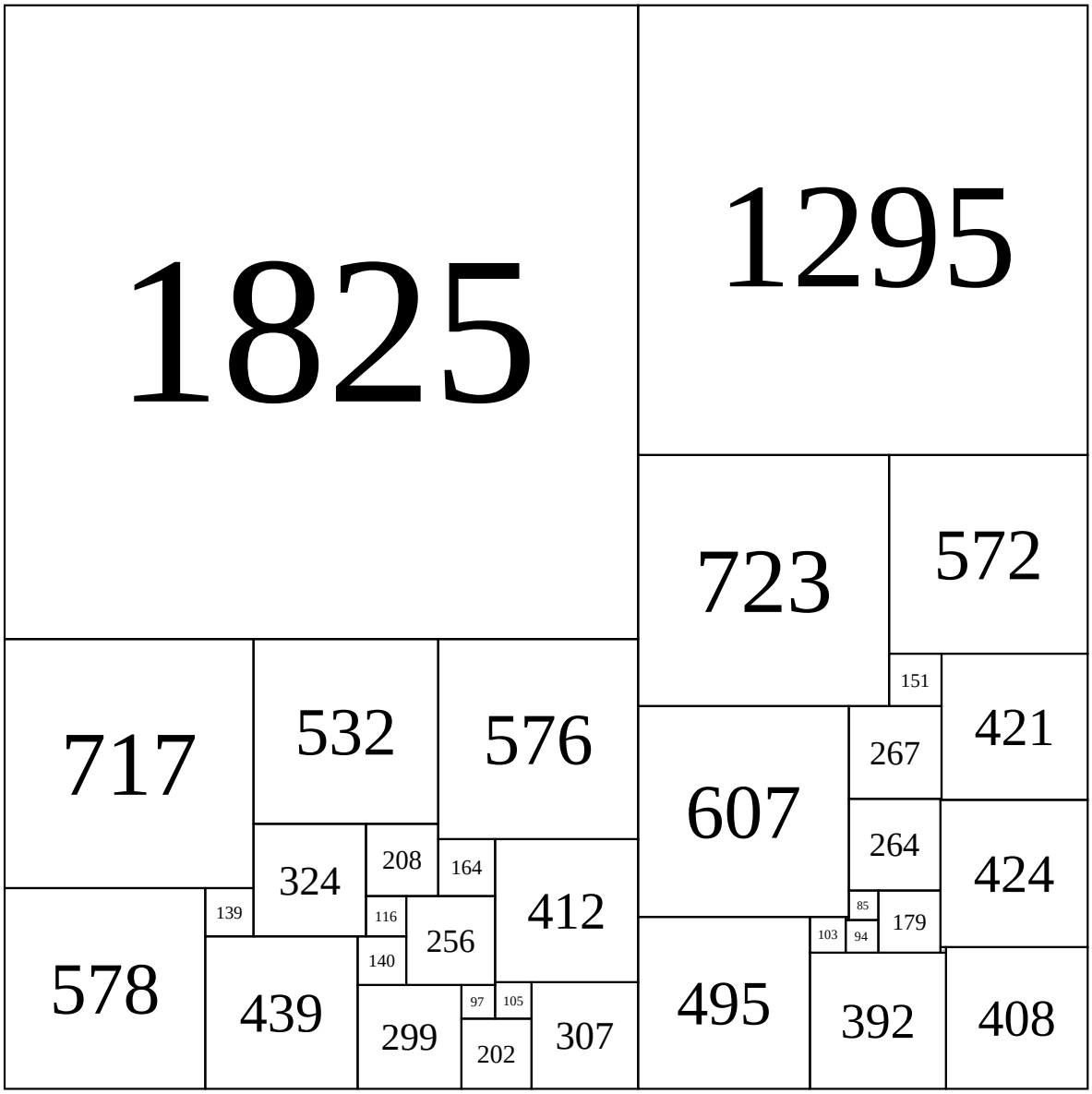
38 : 3080a [SEA] 2012



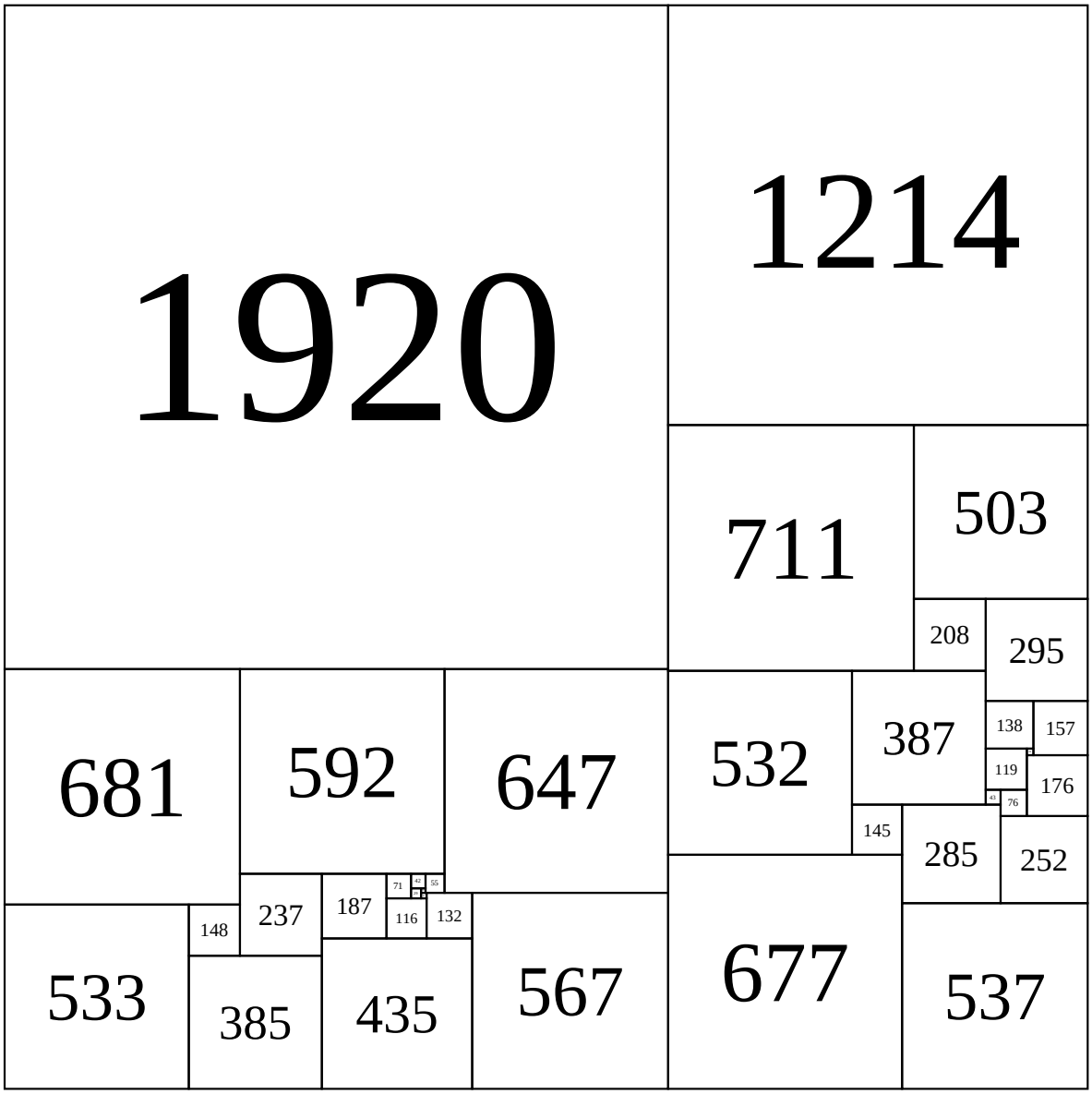
38 : 3091a [JBW] 2013



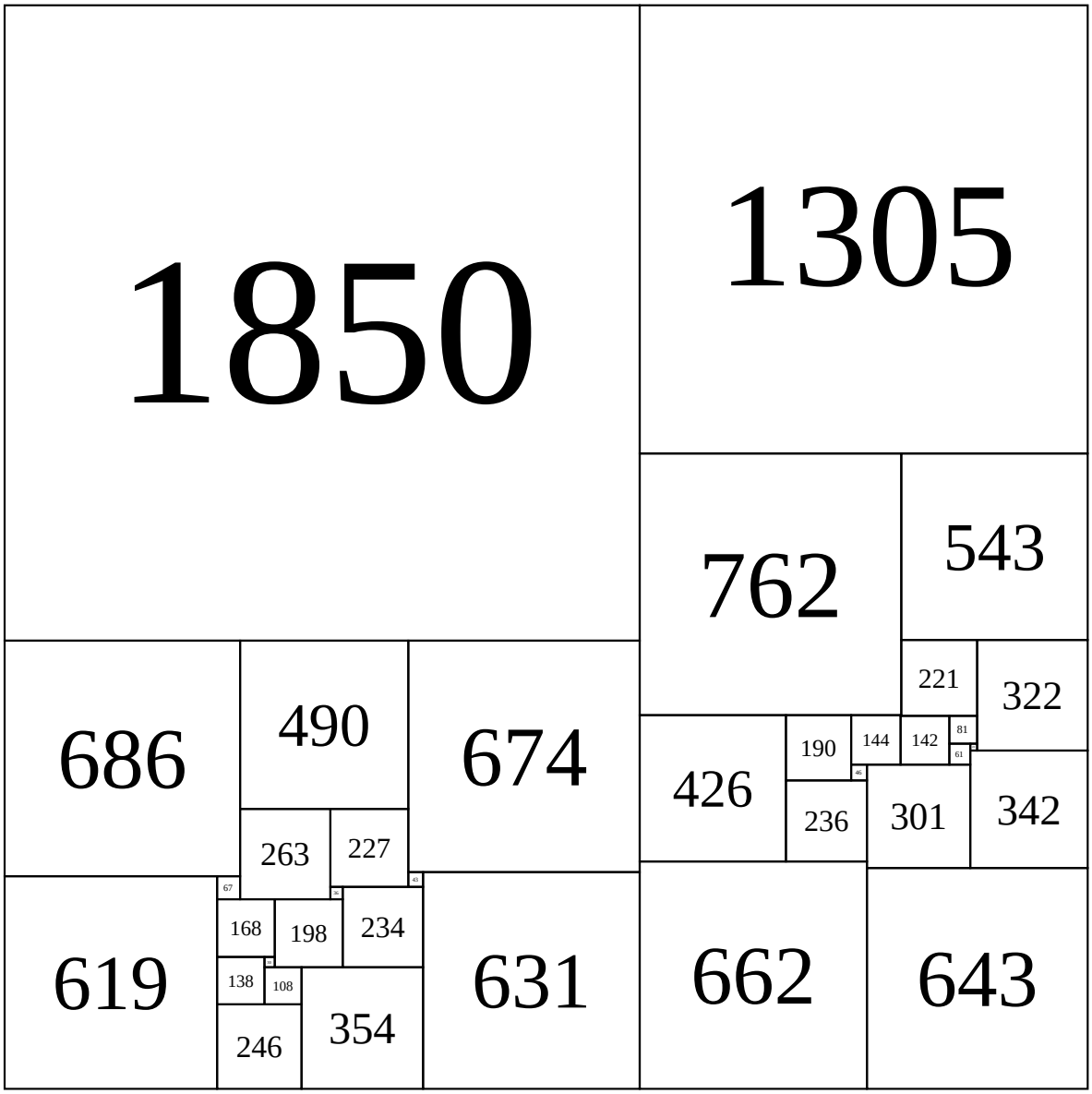
38 : 3095a [SEA] 2012



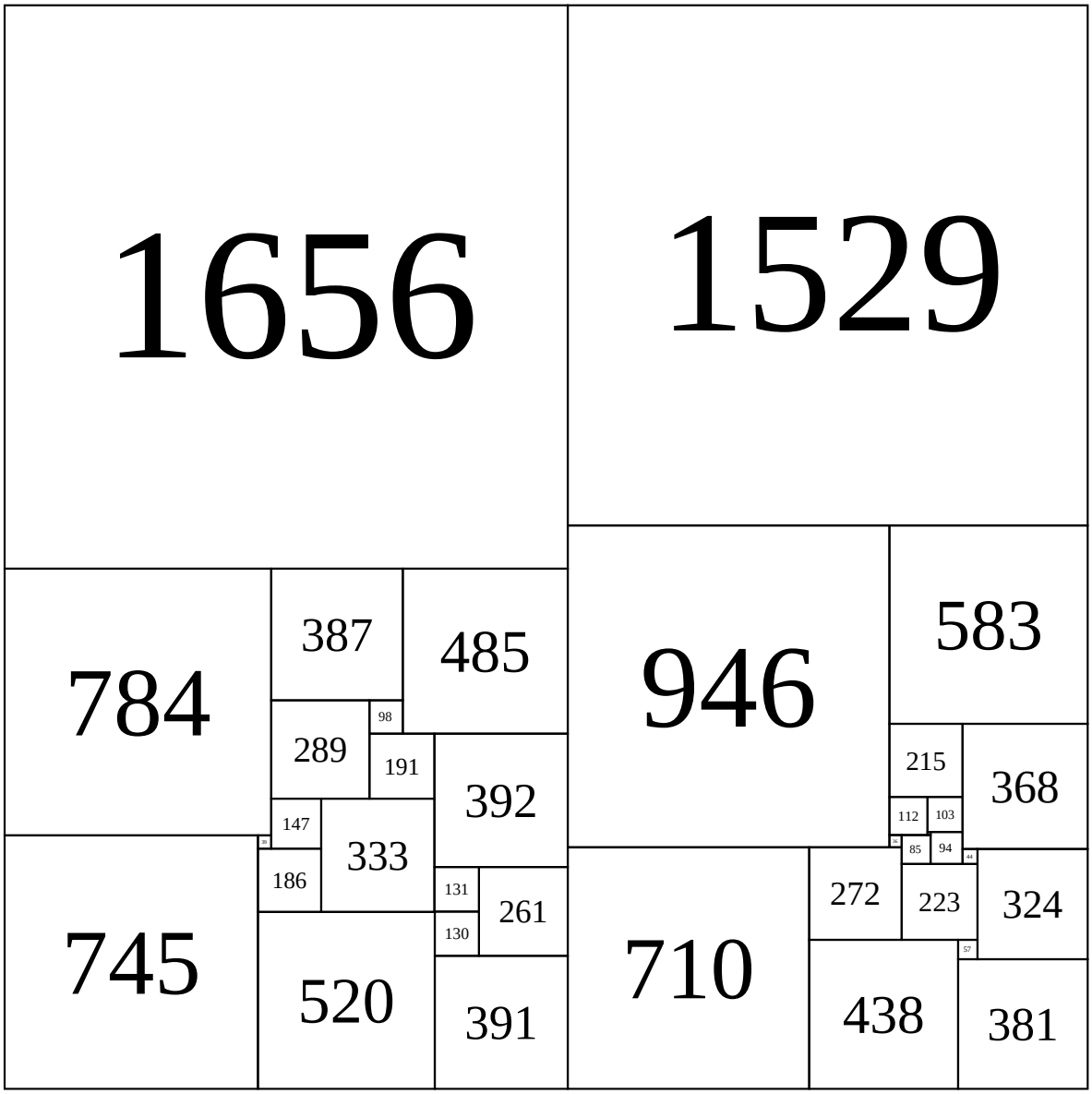
38 : 3120a [SEA] 2012



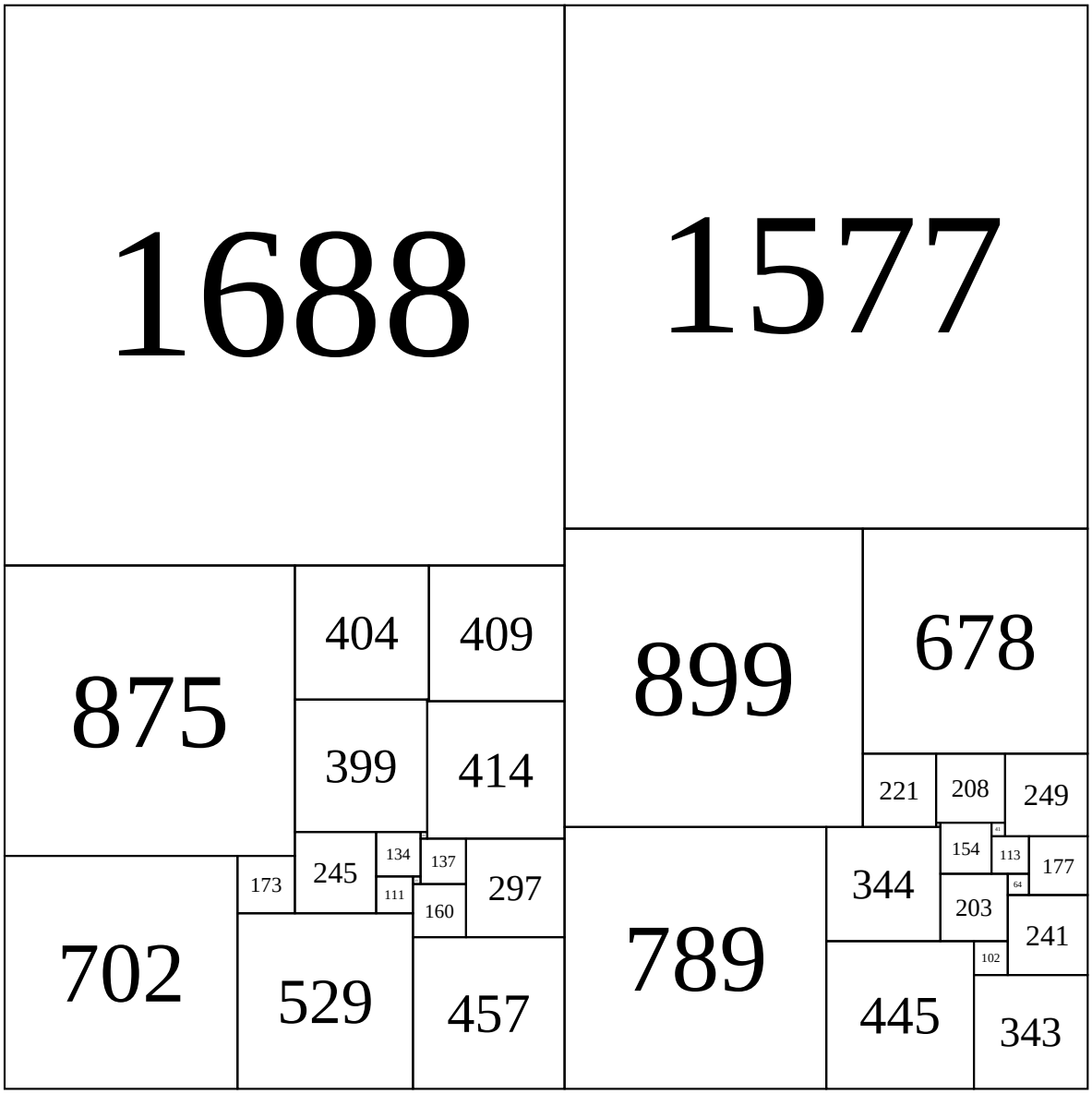
38 : 3134a [SEA] 2012



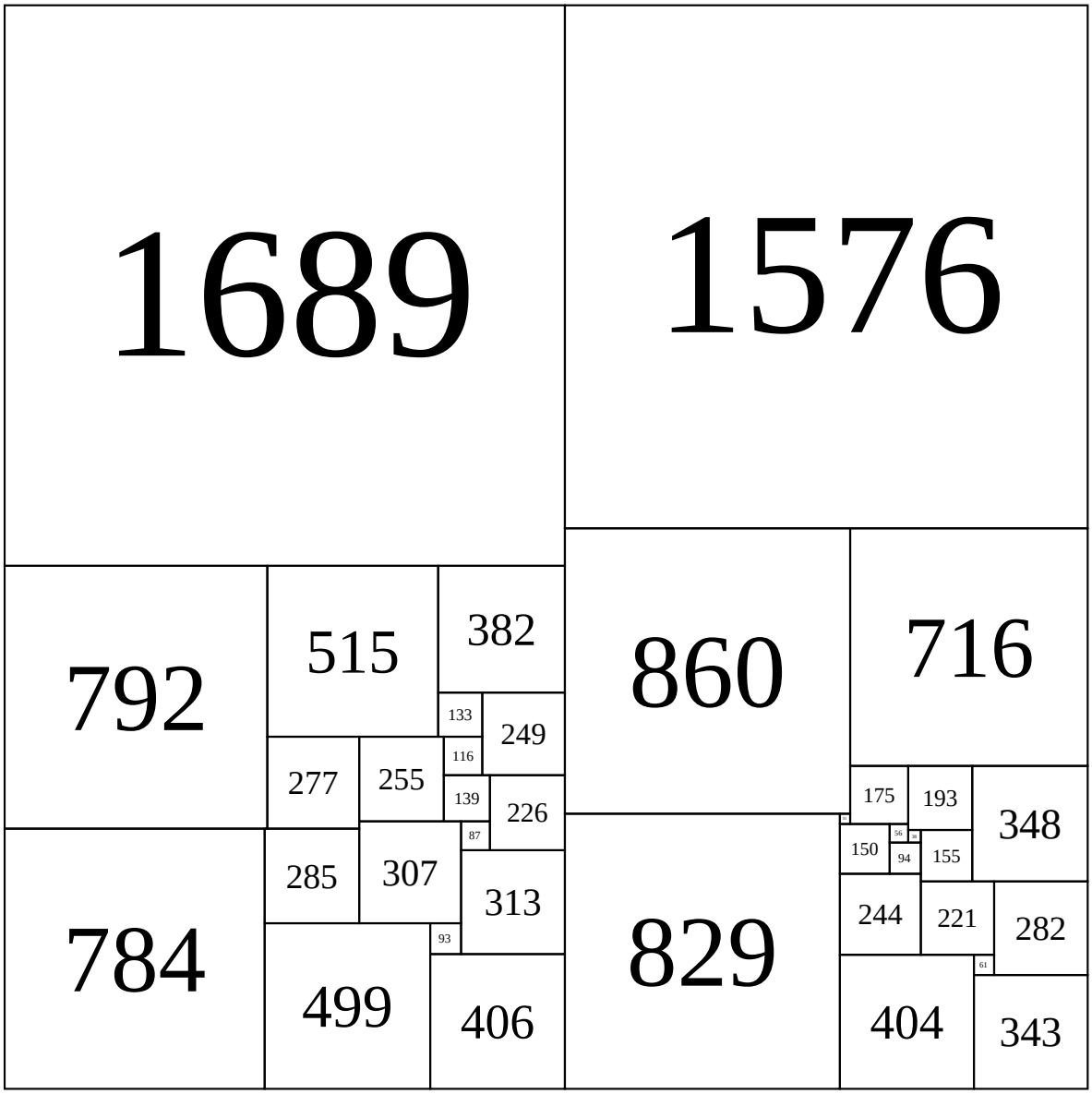
38 : 3155a [SEA] 2012



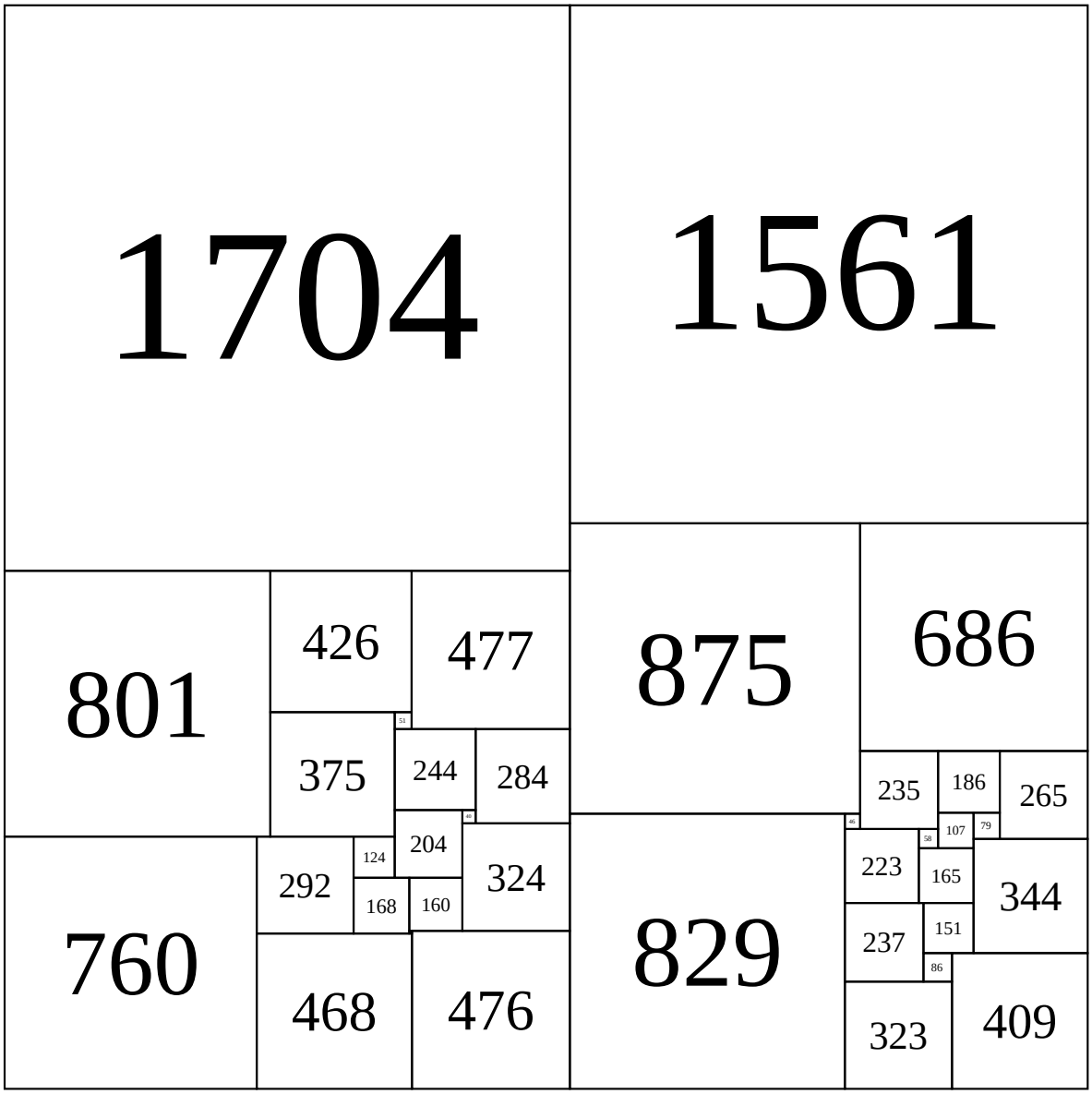
38 : 3185a [SEA] 2012



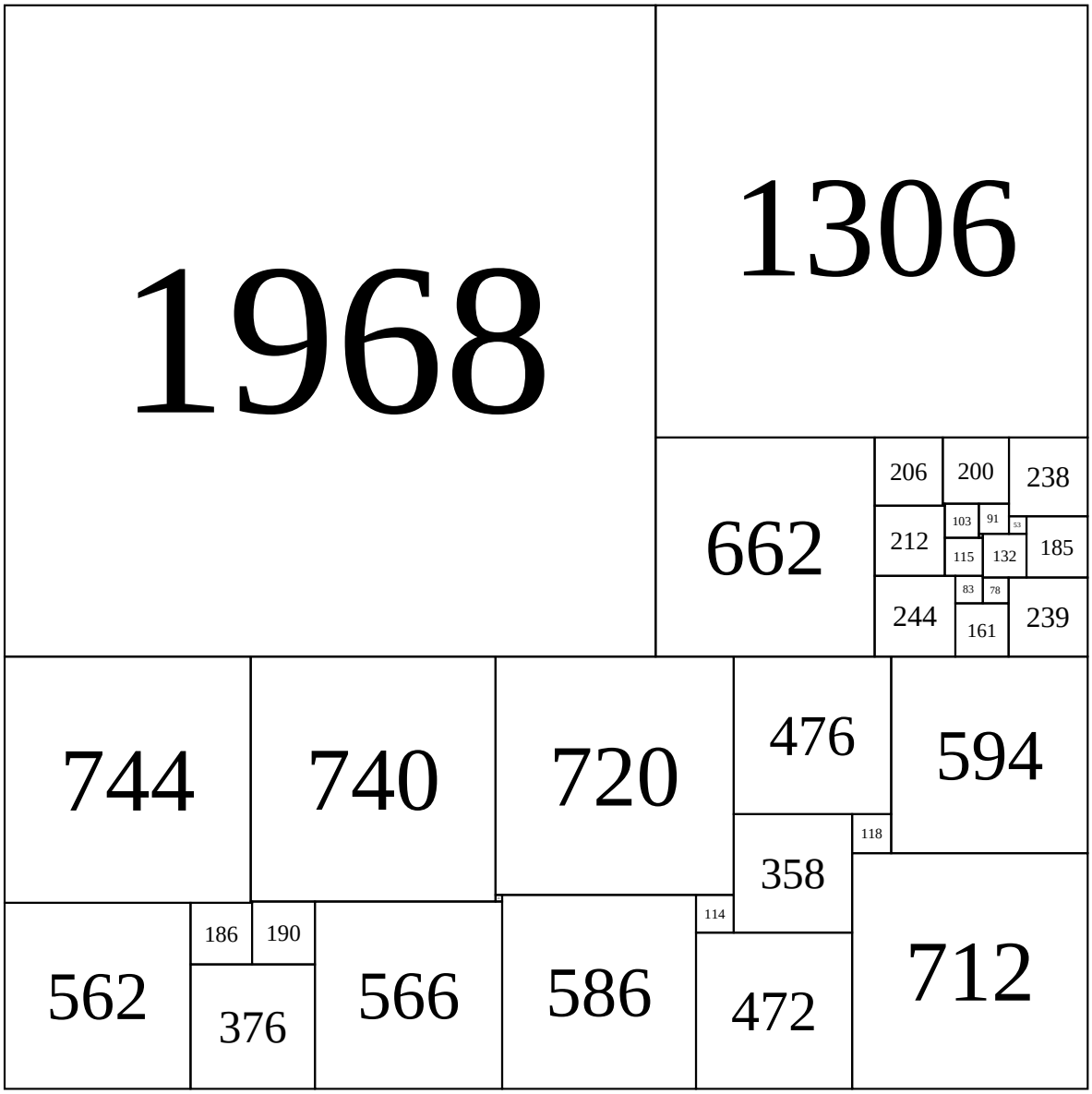
38 : 3265a [SEA] 2012



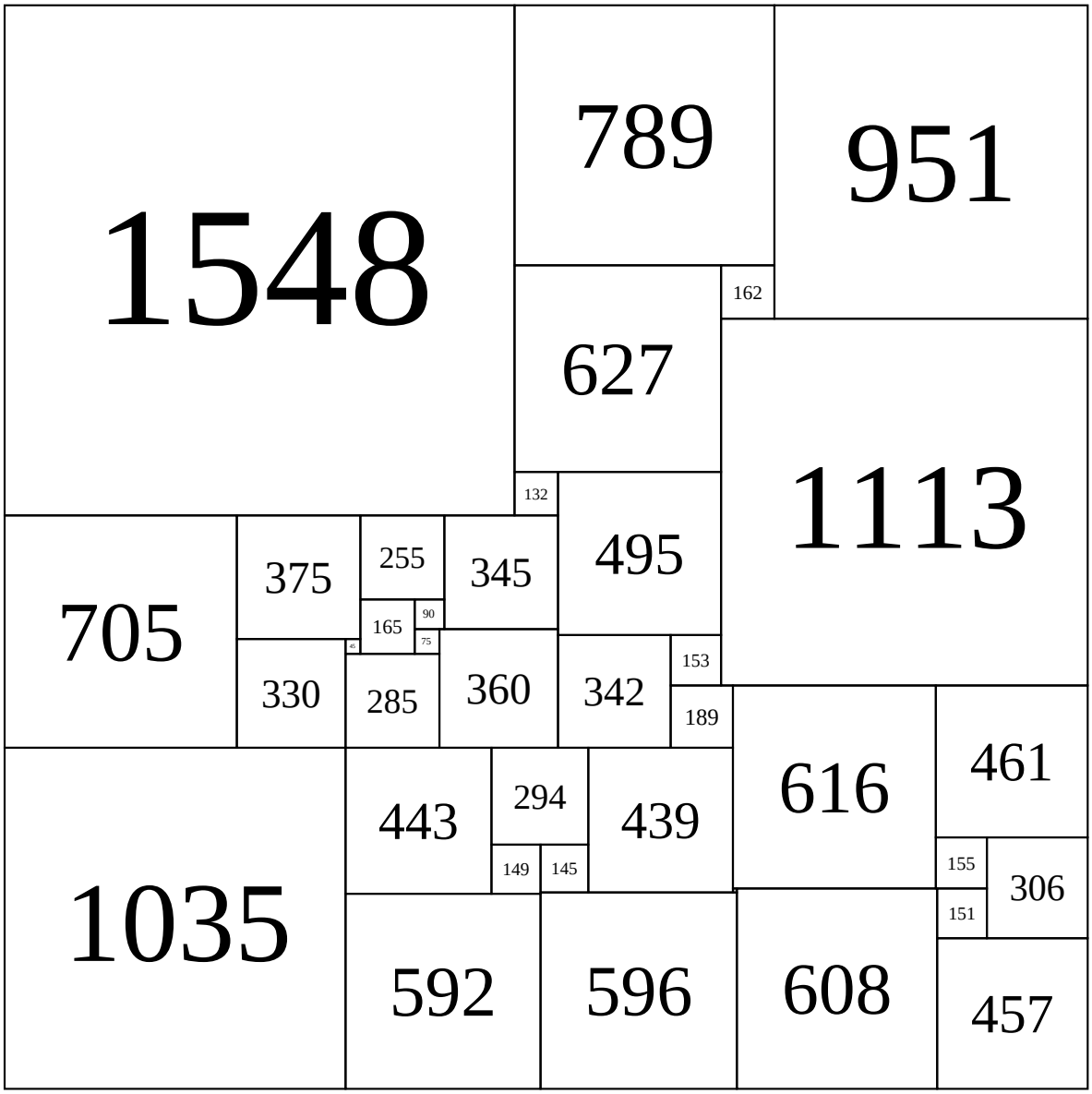
38 : 3265b [SEA] 2012



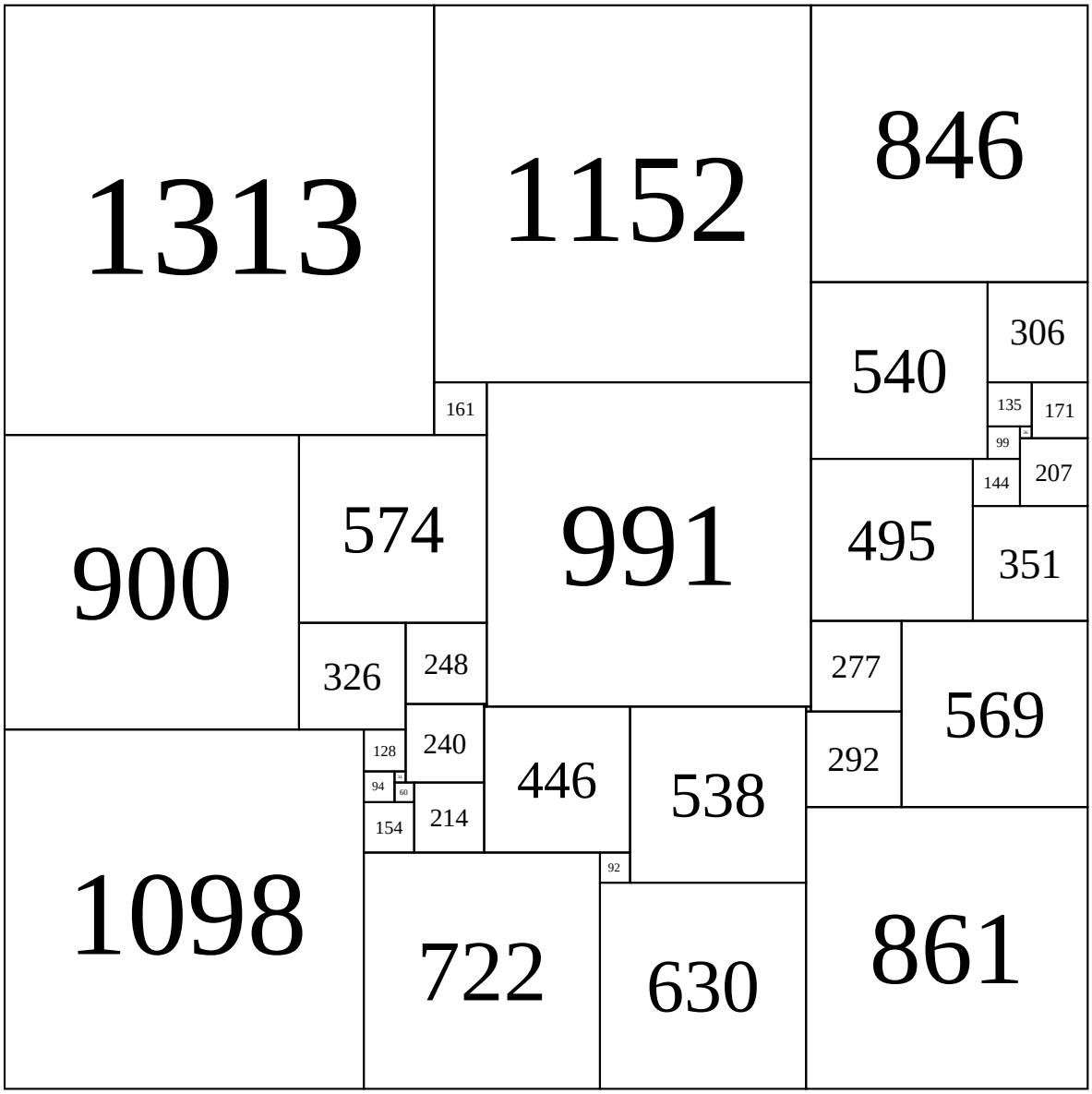
38 : 3265c [SEA] 2012



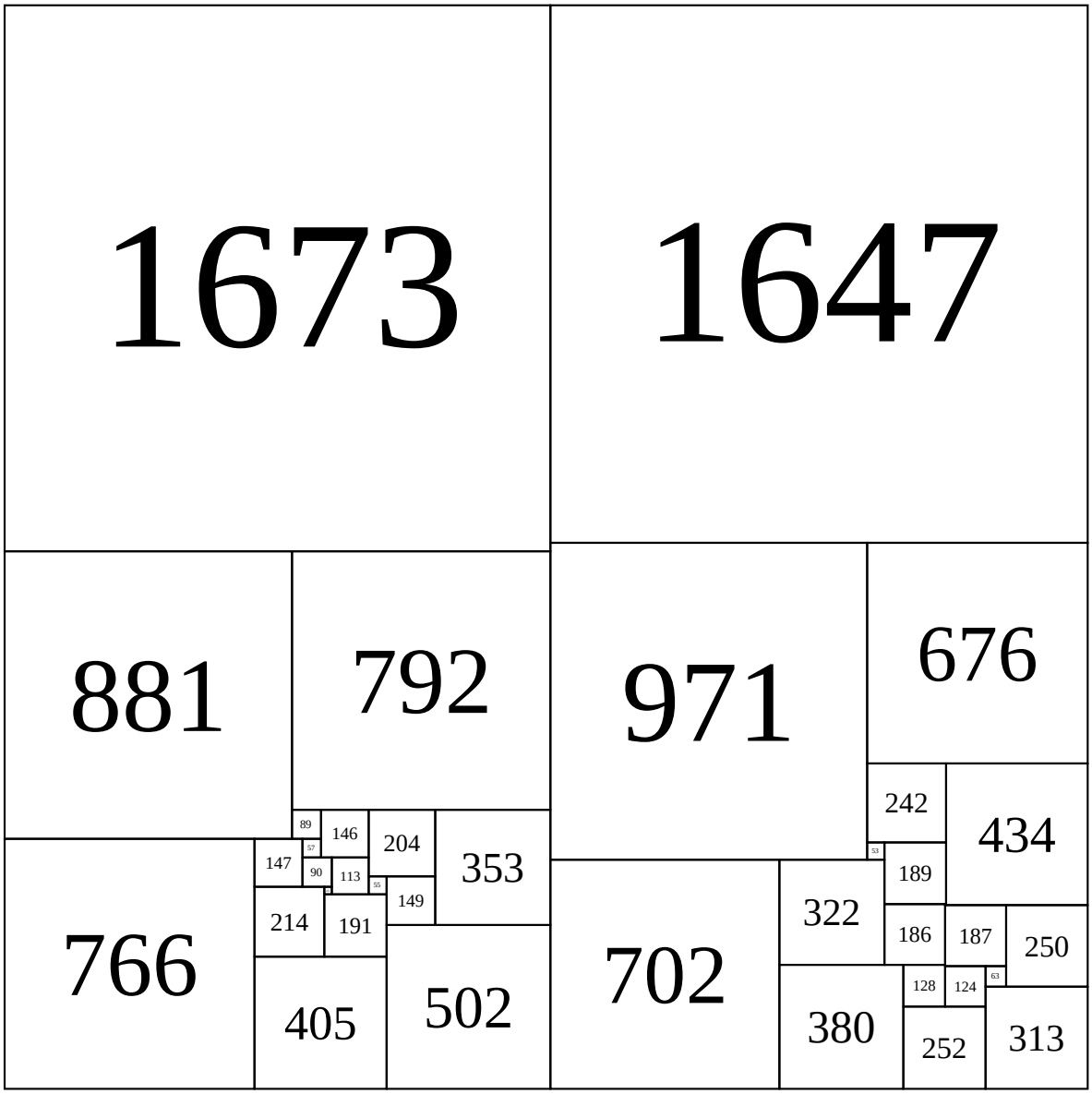
38 : 3274a [CJB] 1971



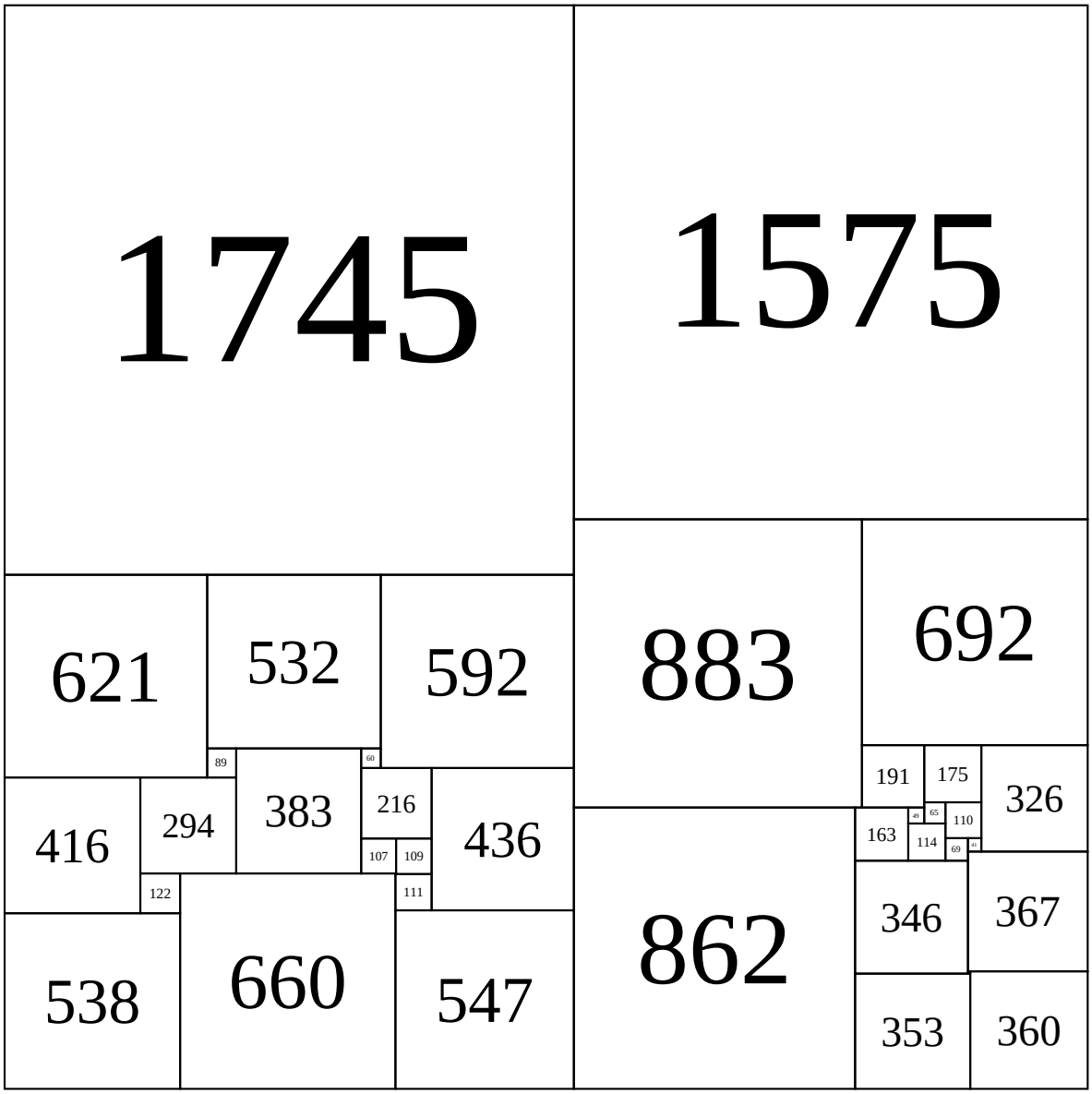
38 : 3288a [JBW] 2013



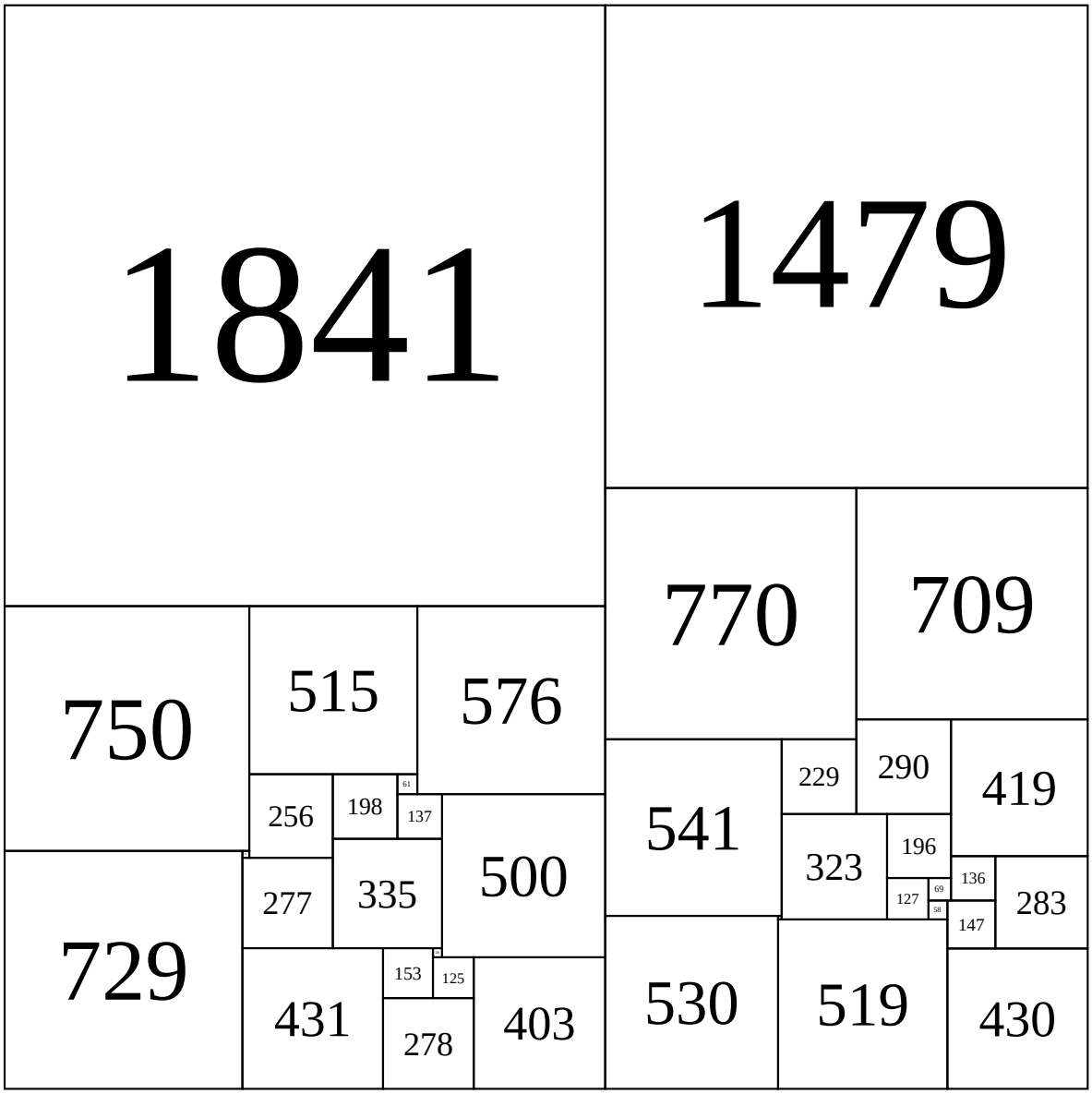
38 : 3311a [JBW] 2013



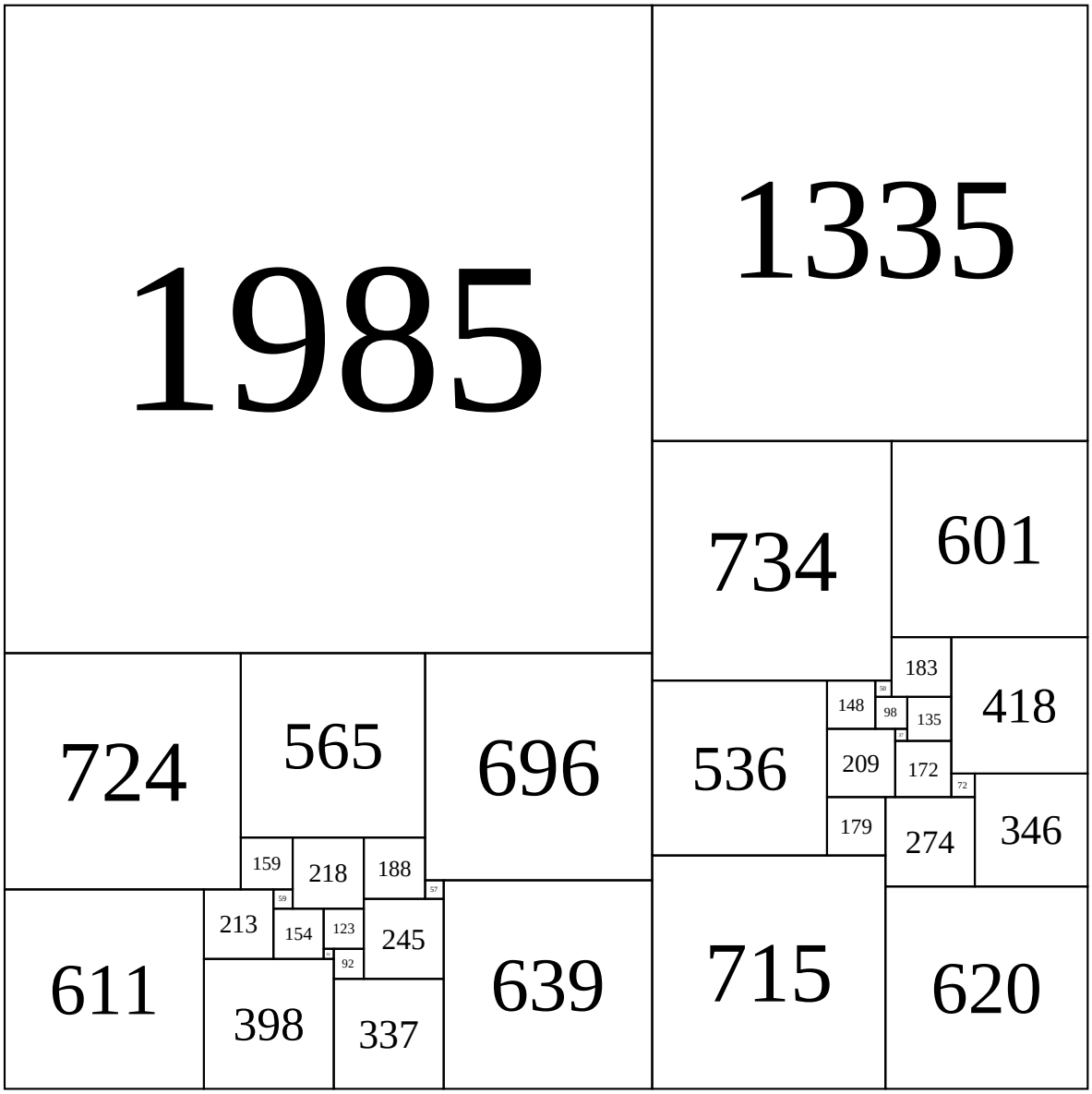
38 : 3320a [SEA] 2012



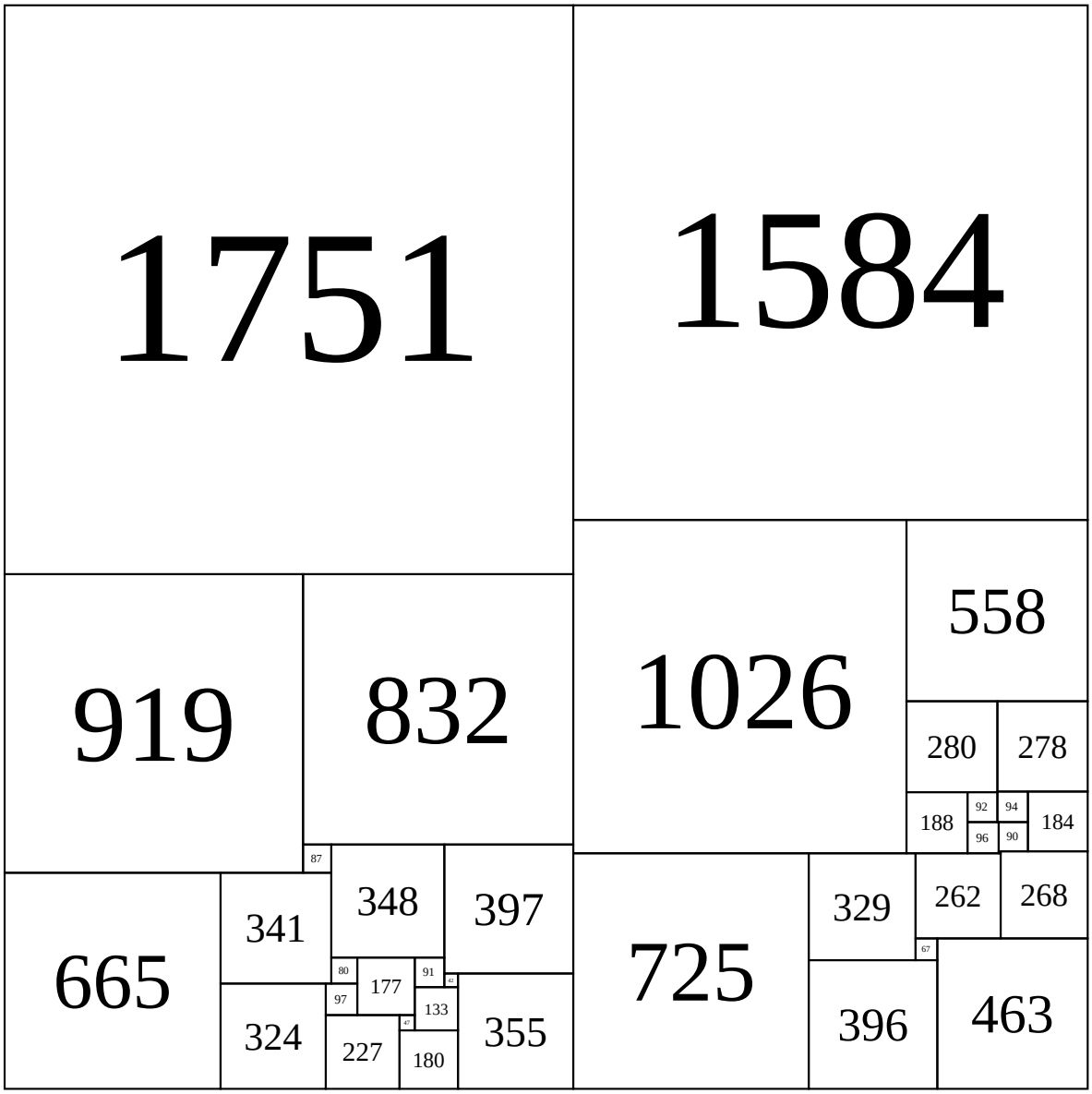
38 : 3320b [SEA] 2012



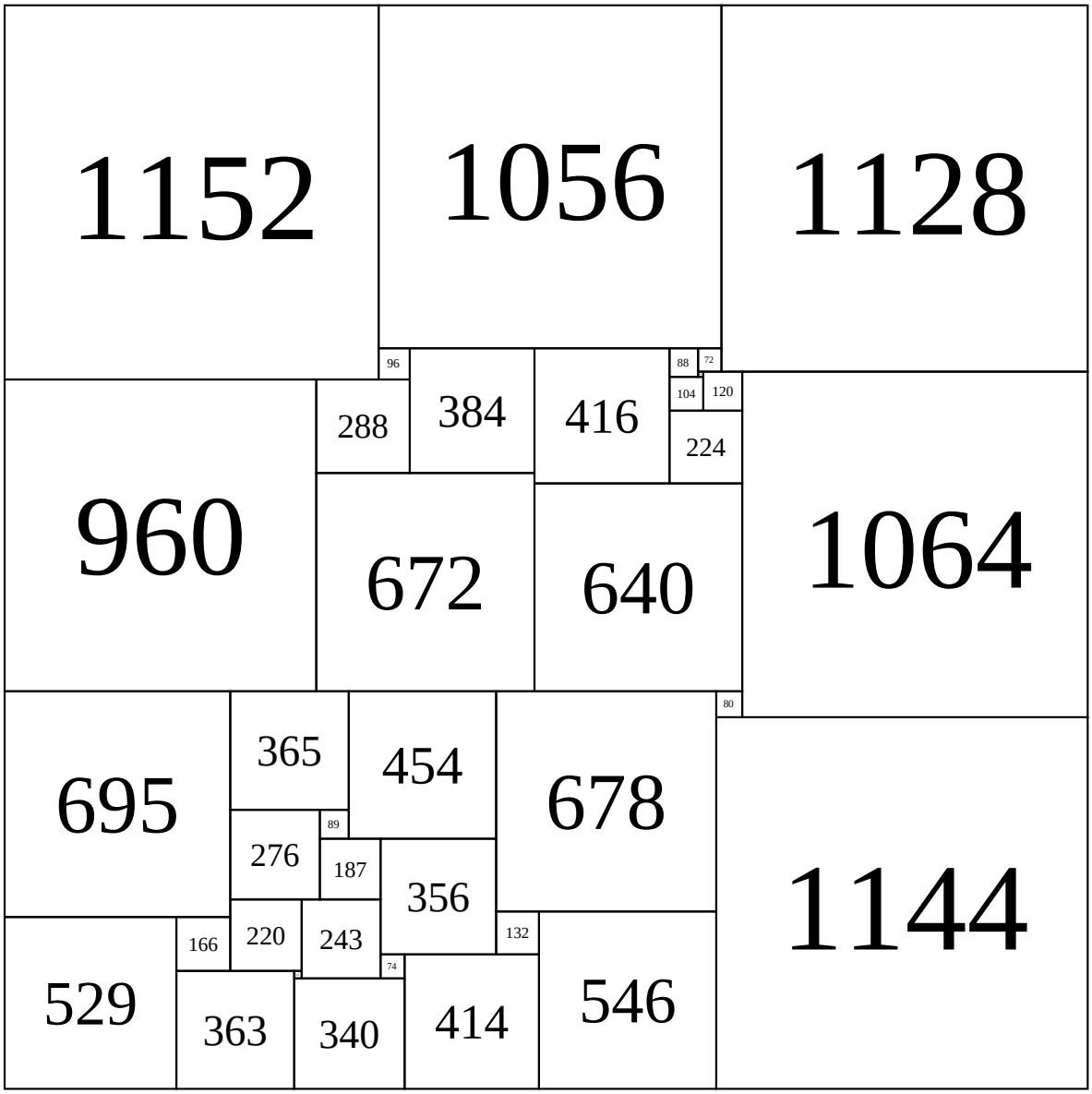
38 : 3320c [SEA] 2012



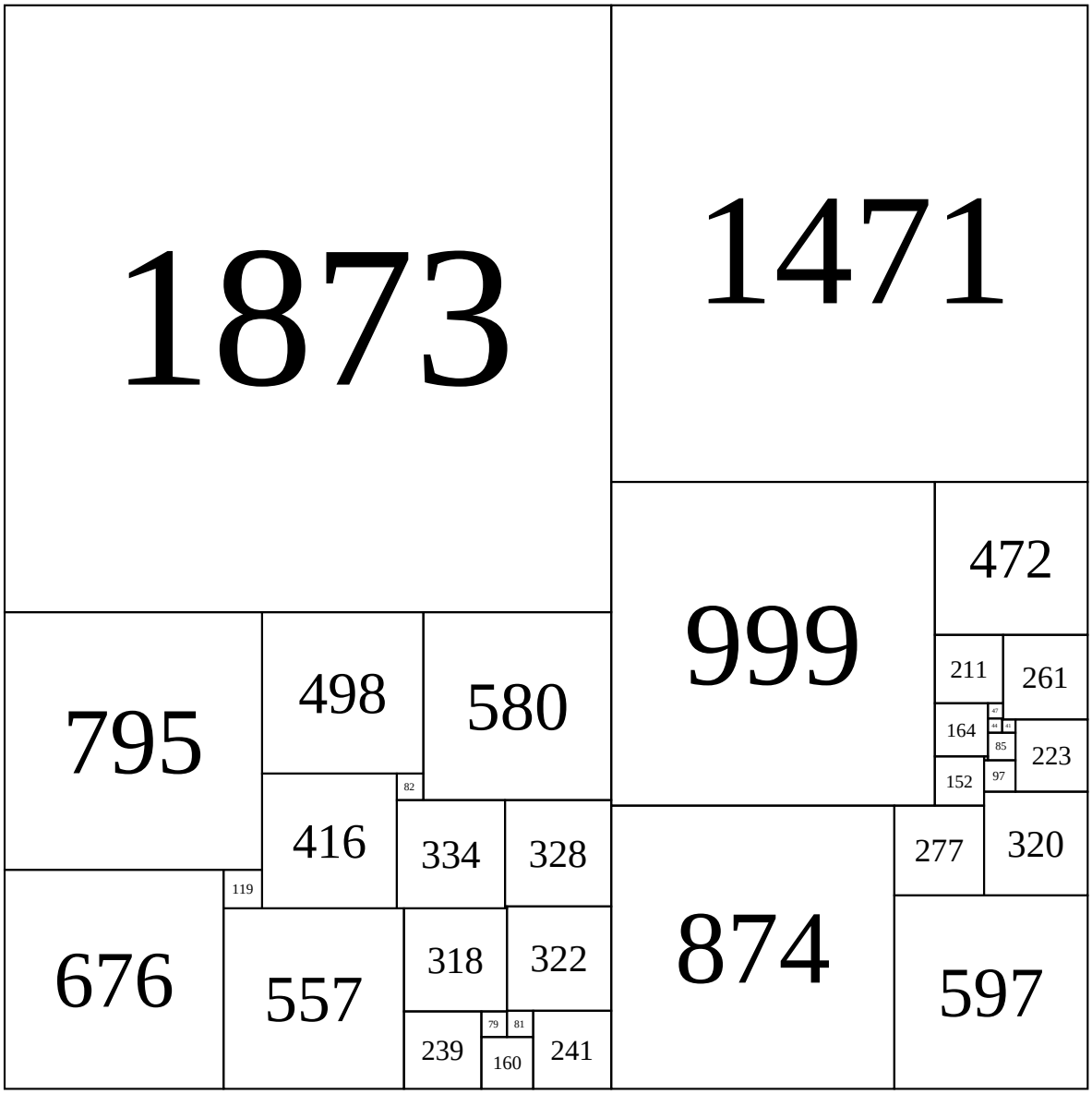
38 : 3320d [SEA] 2012



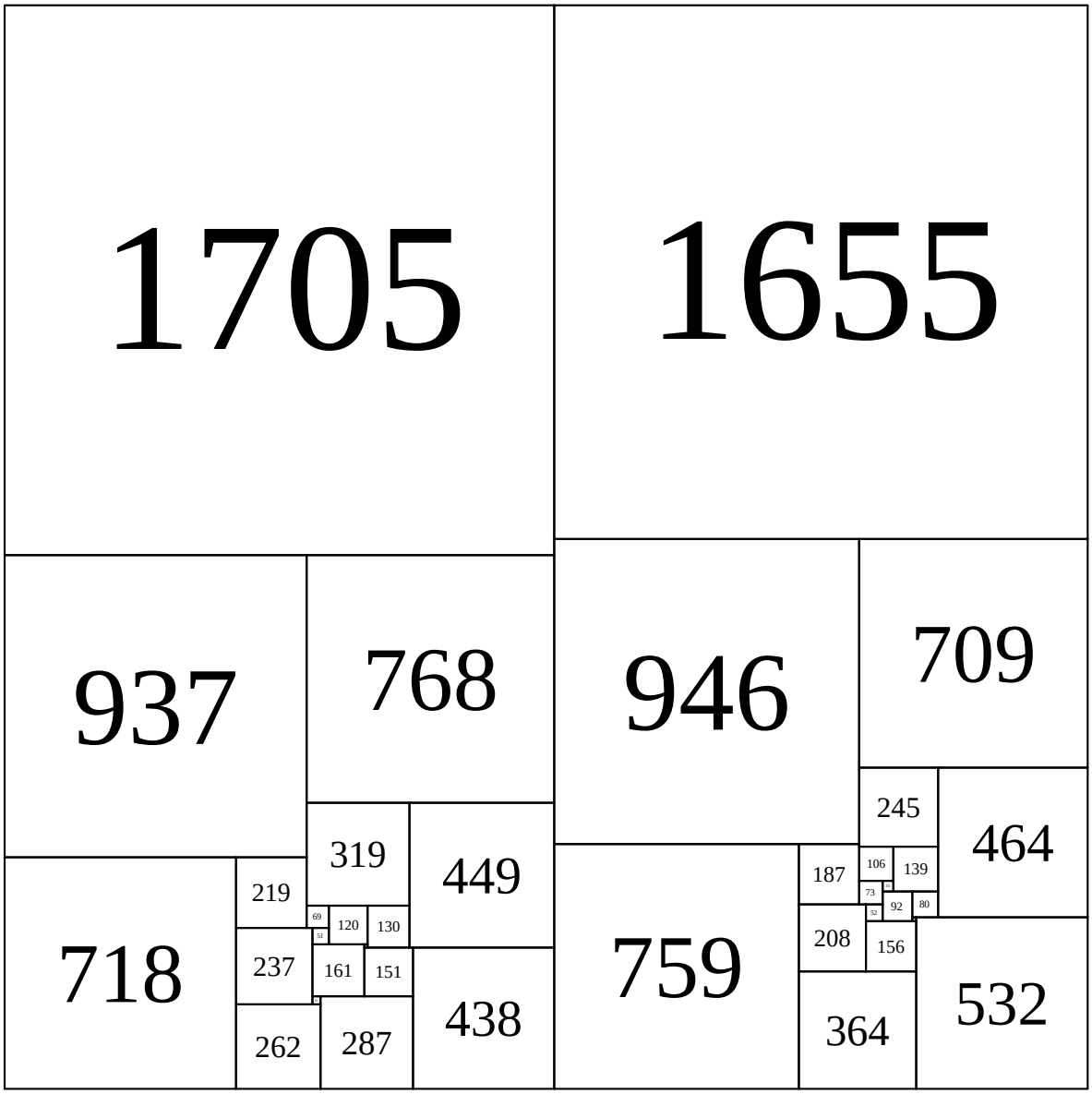
38 : 3335a [SEA] 2012



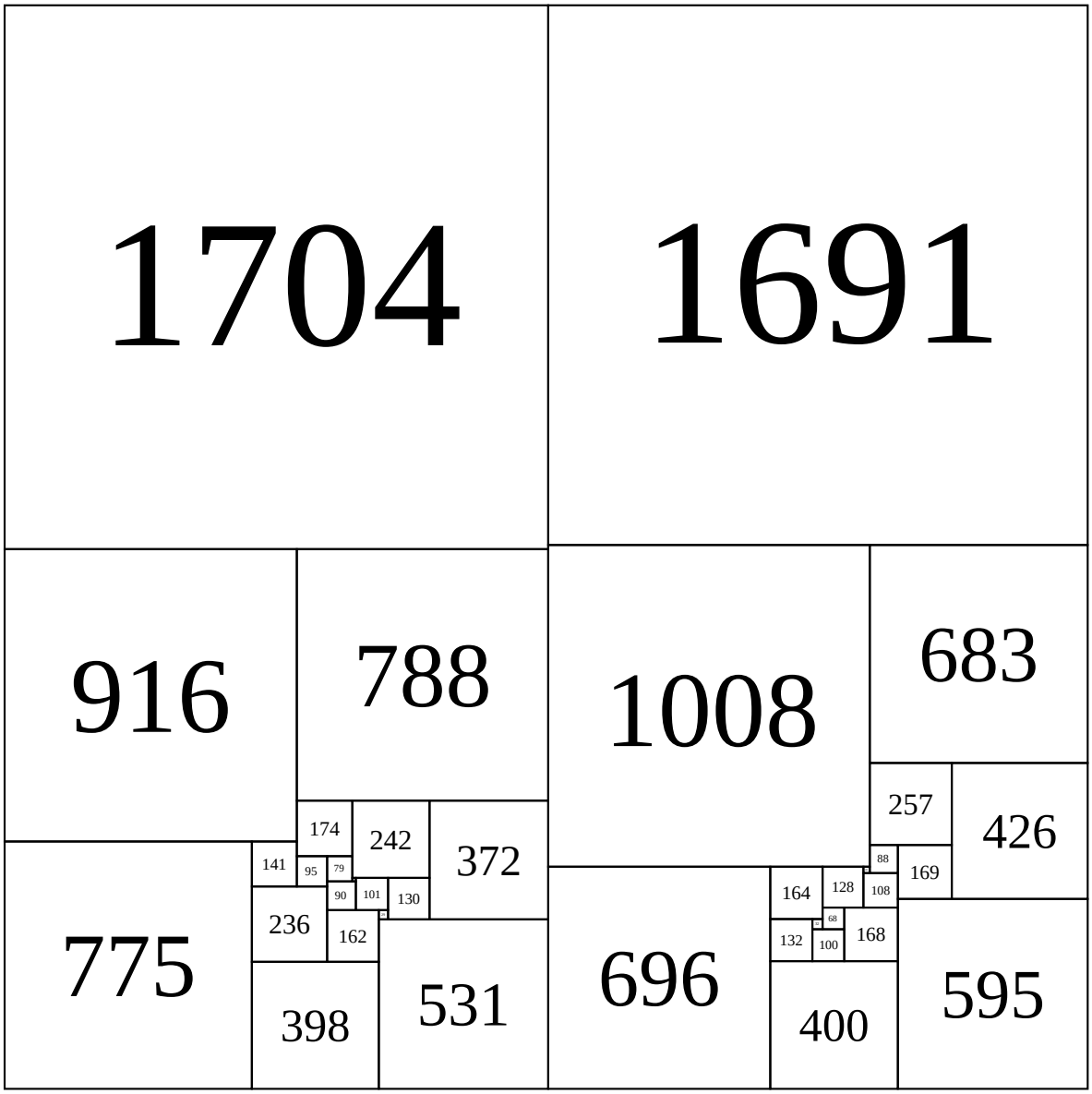
38 : 3336a [JBW] 2013



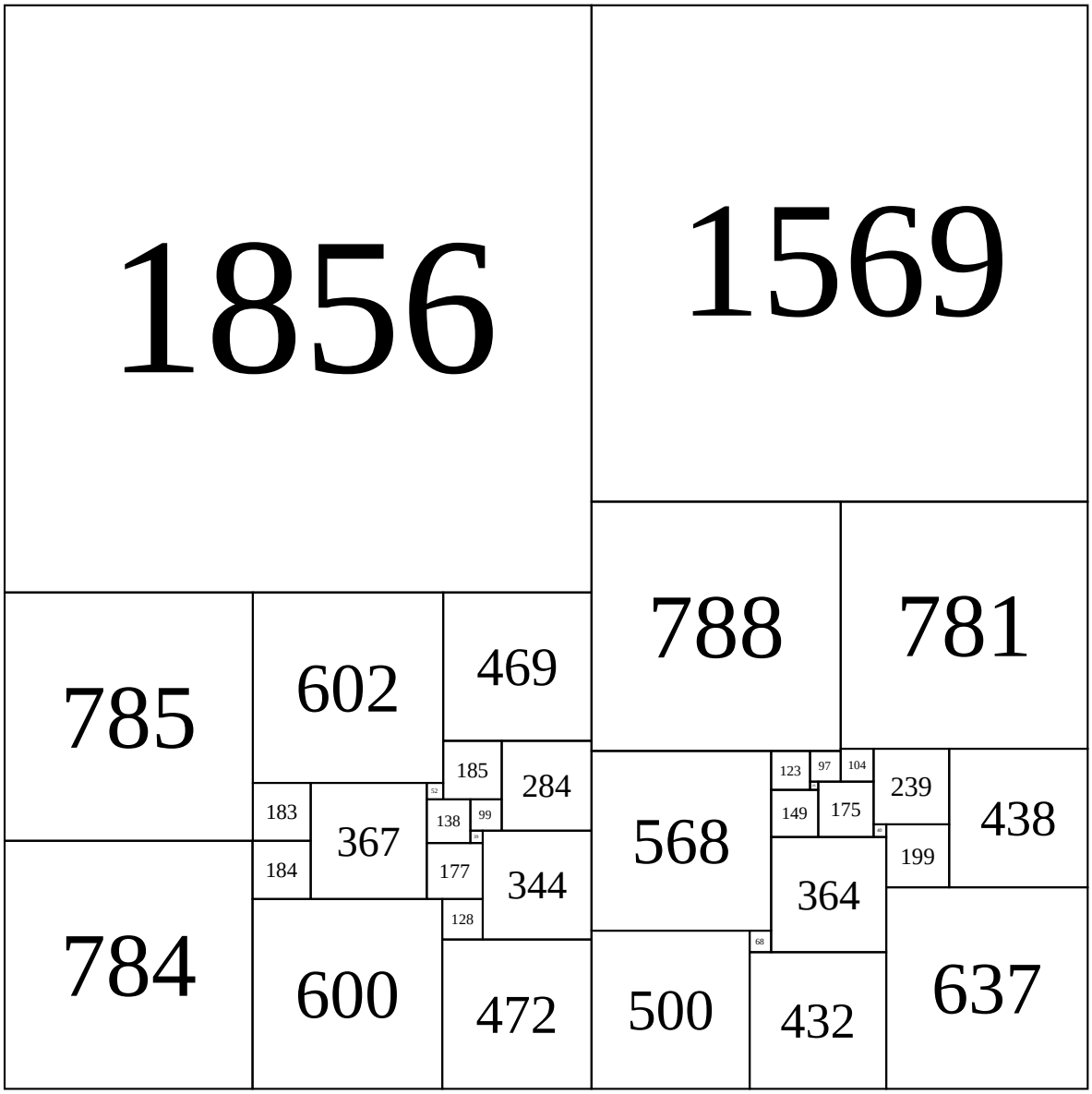
38 : 3344a [SEA] 2012



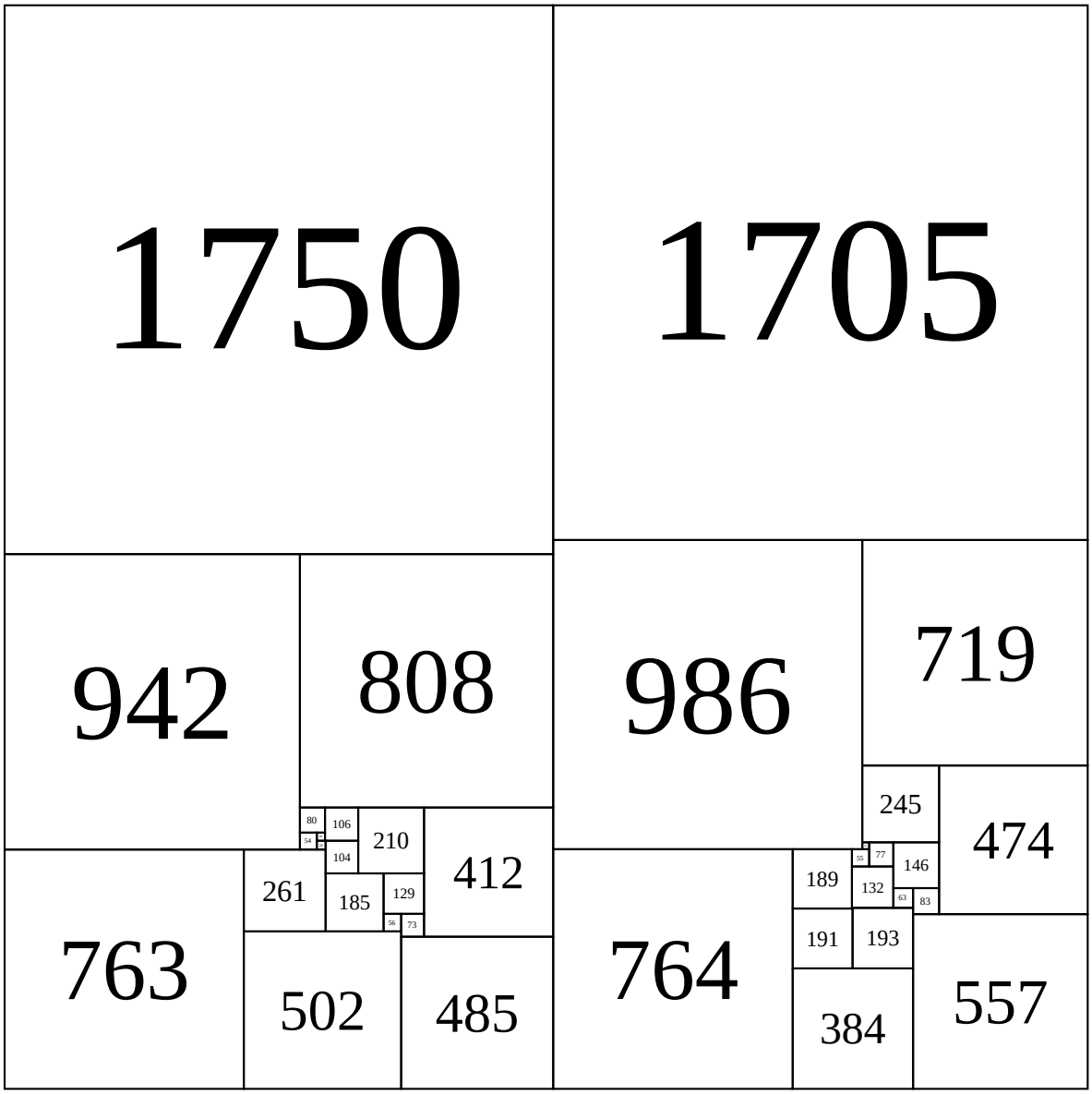
38 : 3360a [SEA] 2012



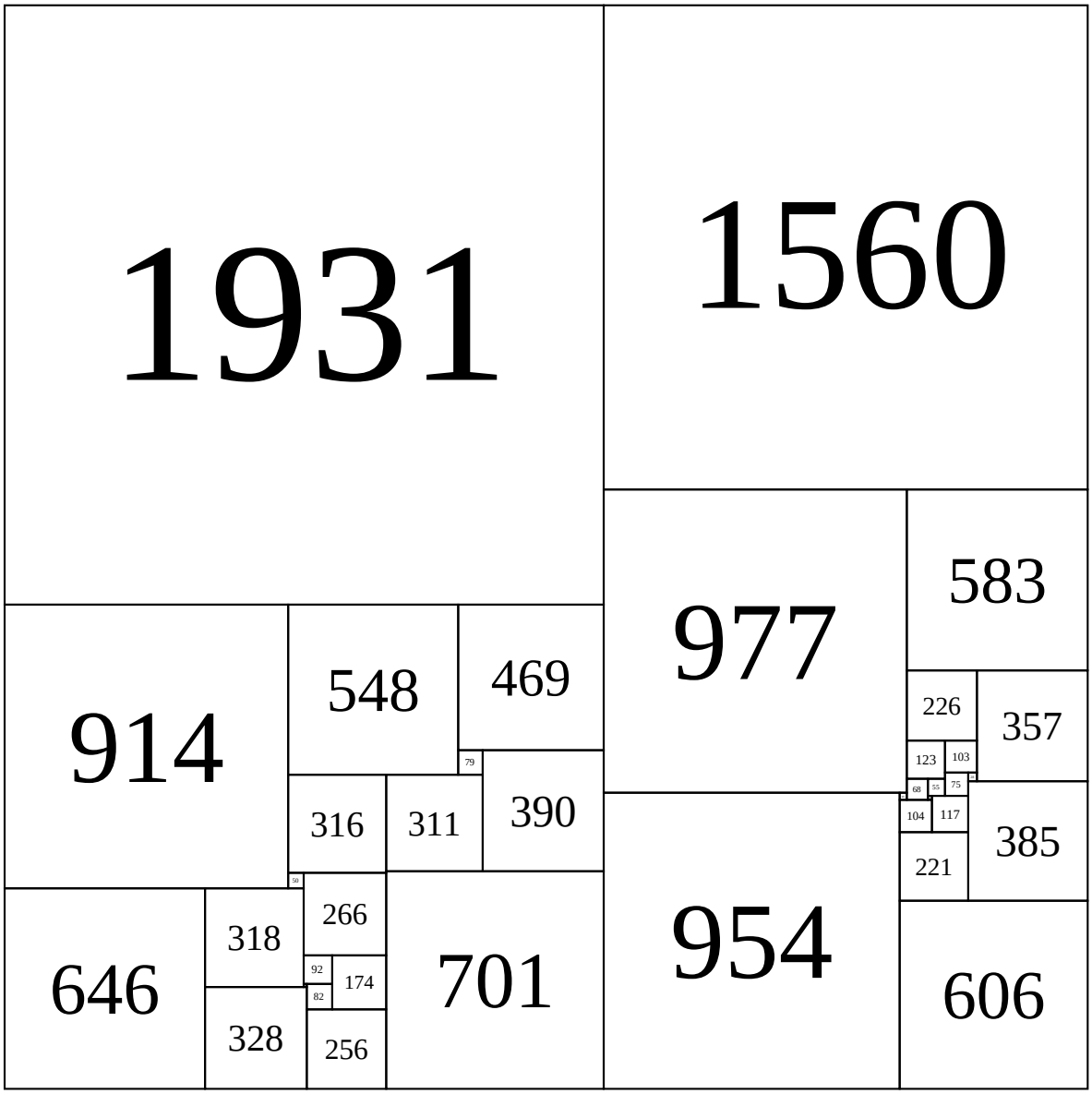
38 : 3395a [SEA] 2012



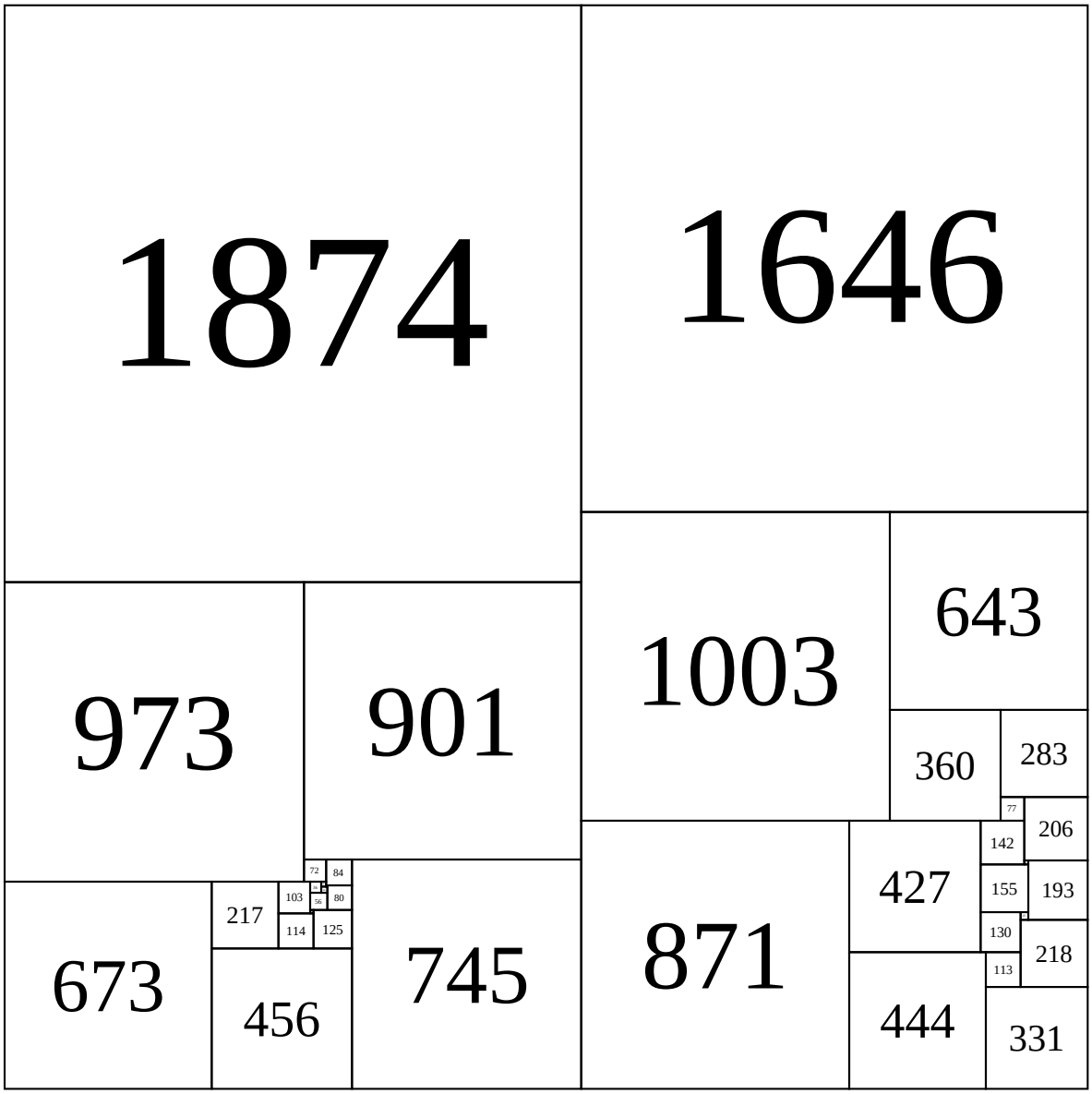
38 : 3425a [SEA] 2012



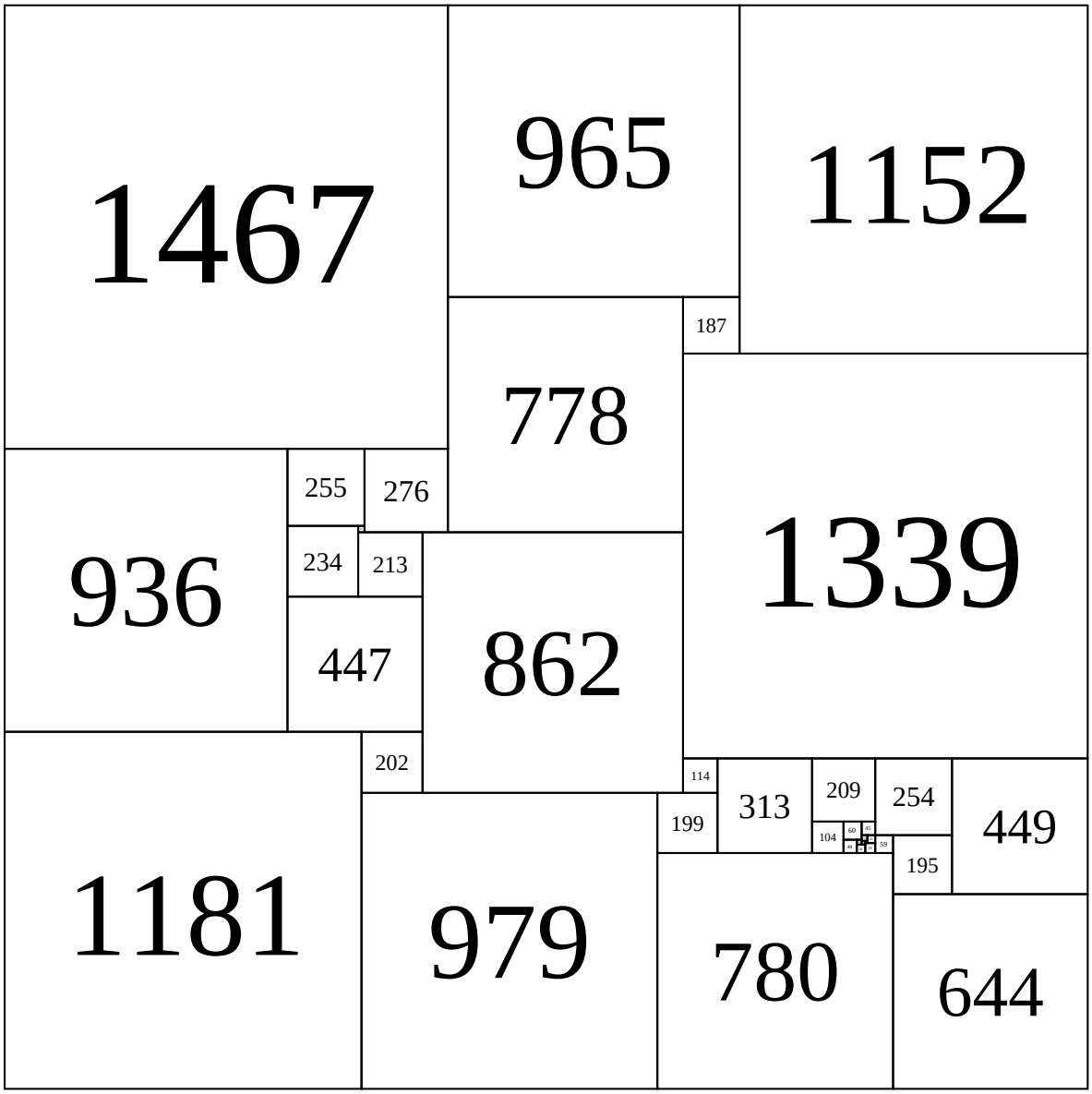
38 : 3455a [SEA] 2012



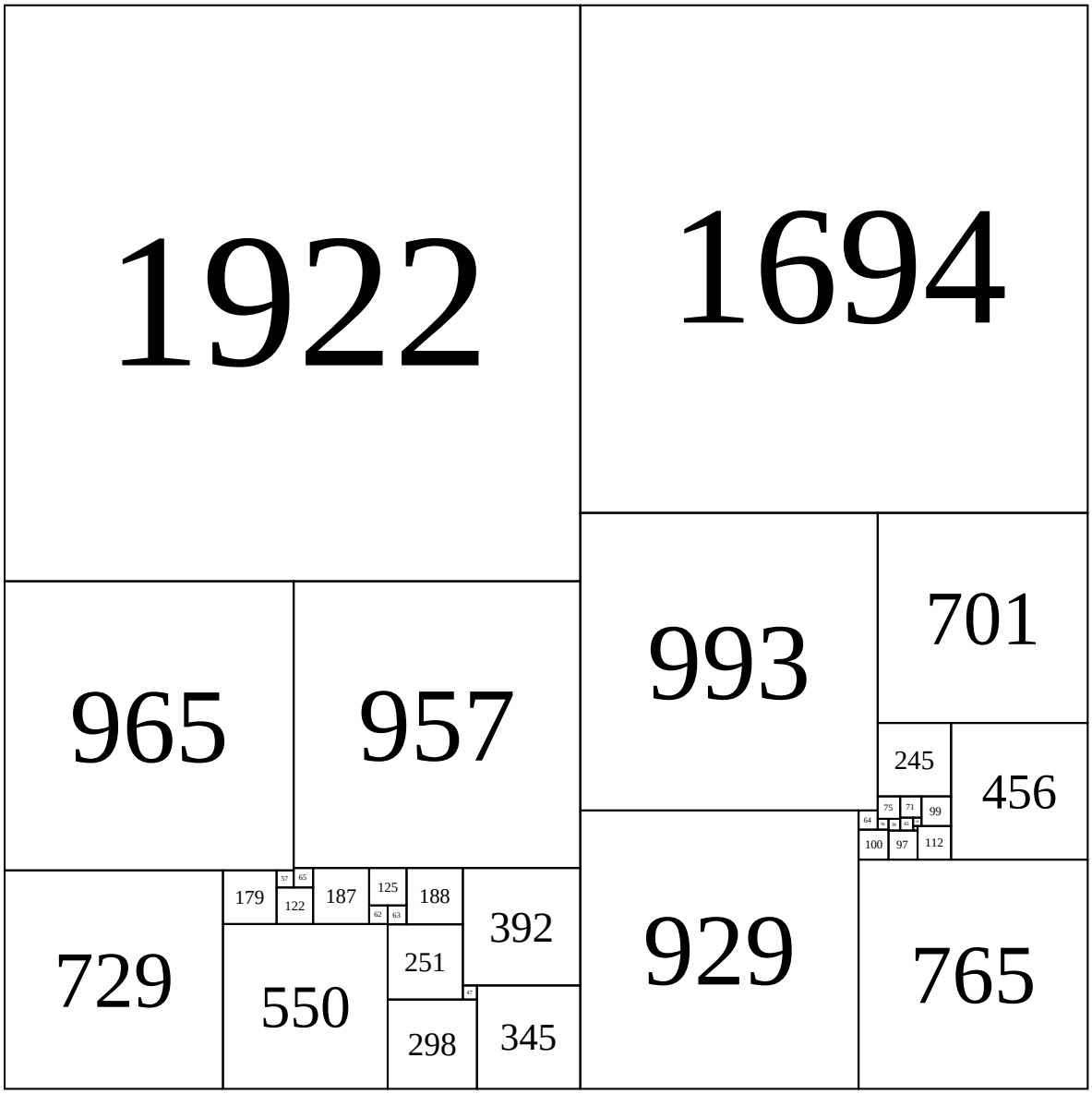
38 : 3491a [SEA] 2012



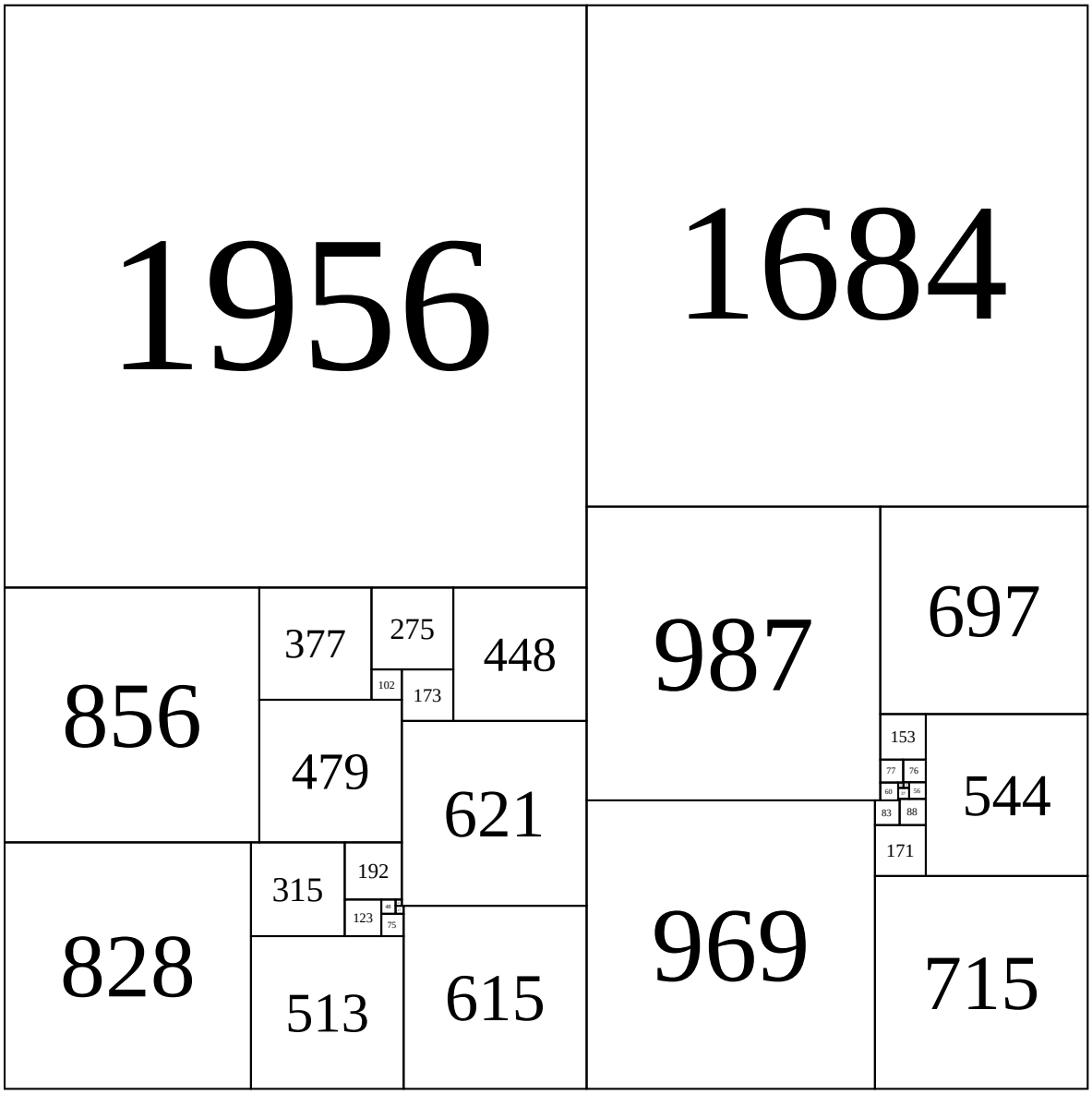
38 : 3520a [SEA] 2012



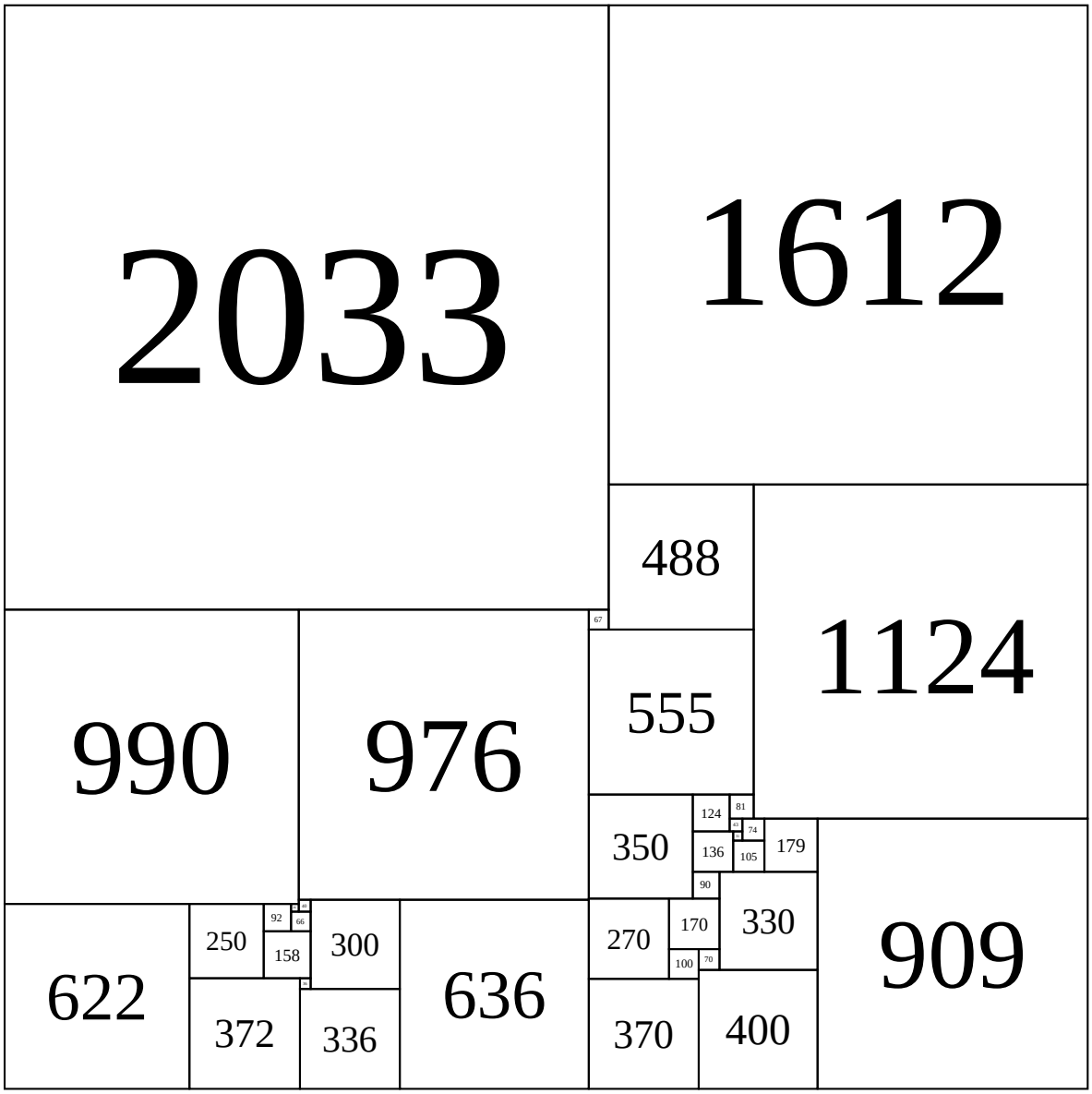
38 : 3584a [JBW] 2013



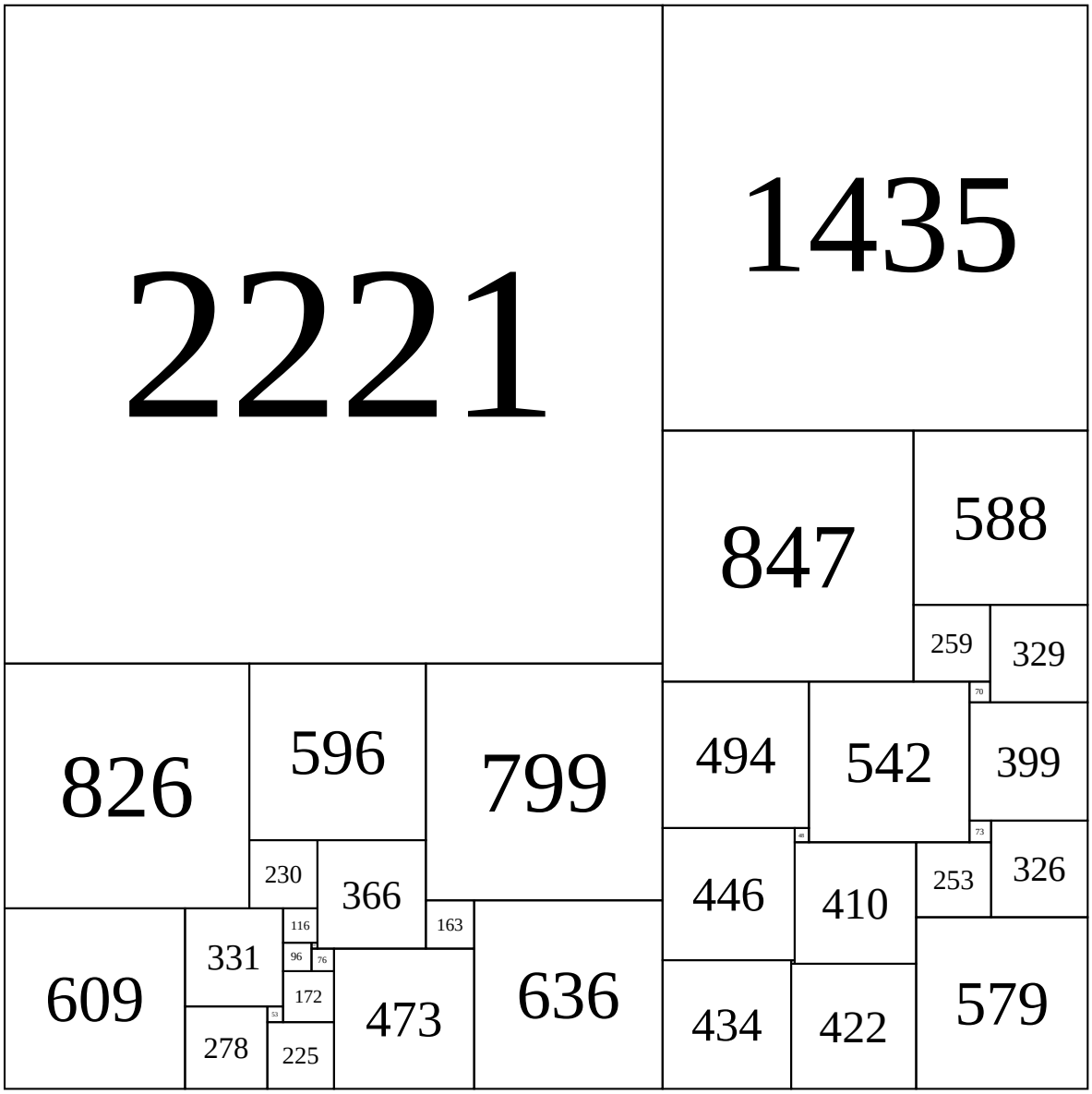
38 : 3616a [SEA] 2012



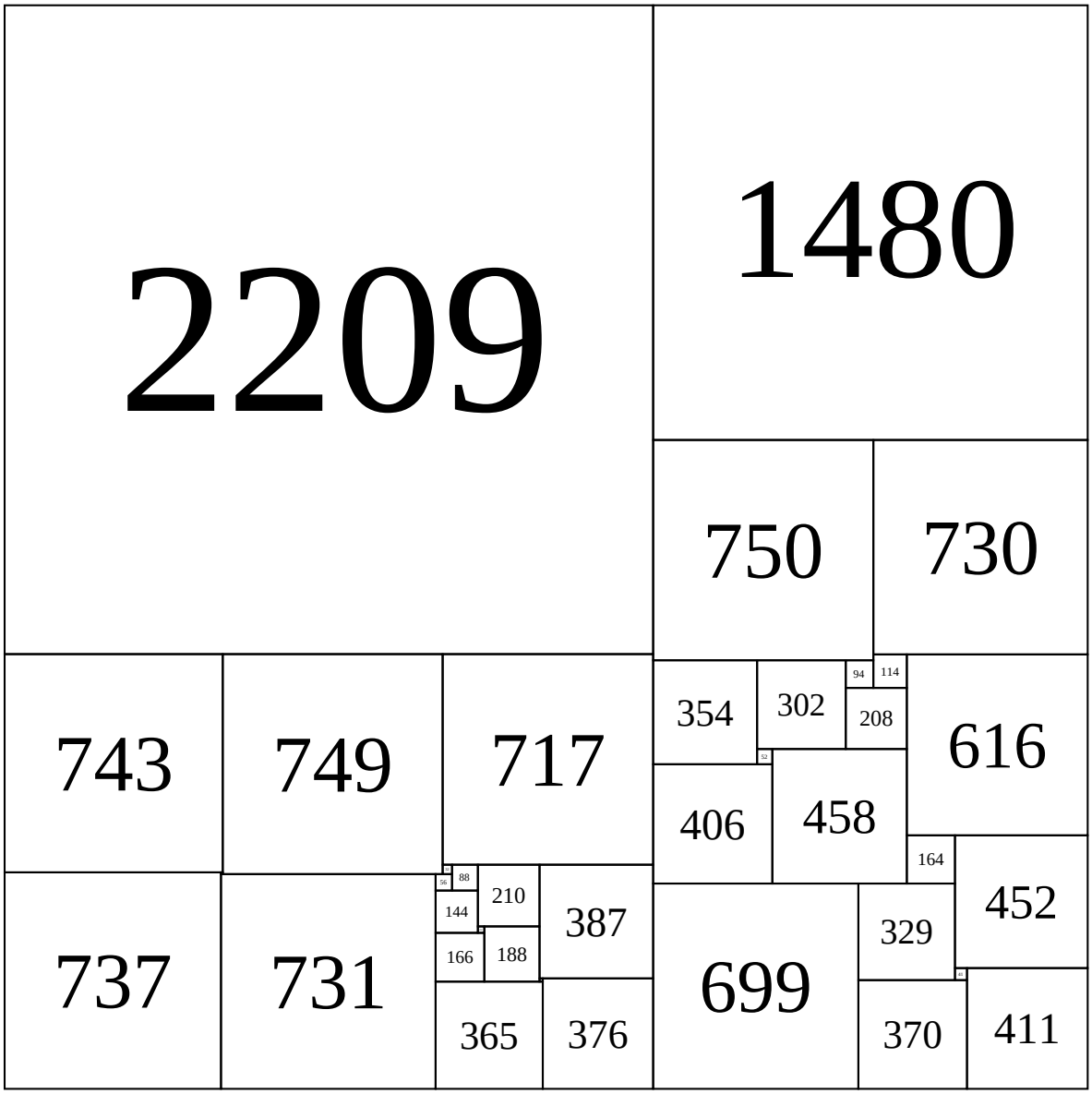
38 : 3640a [SEA] 2012



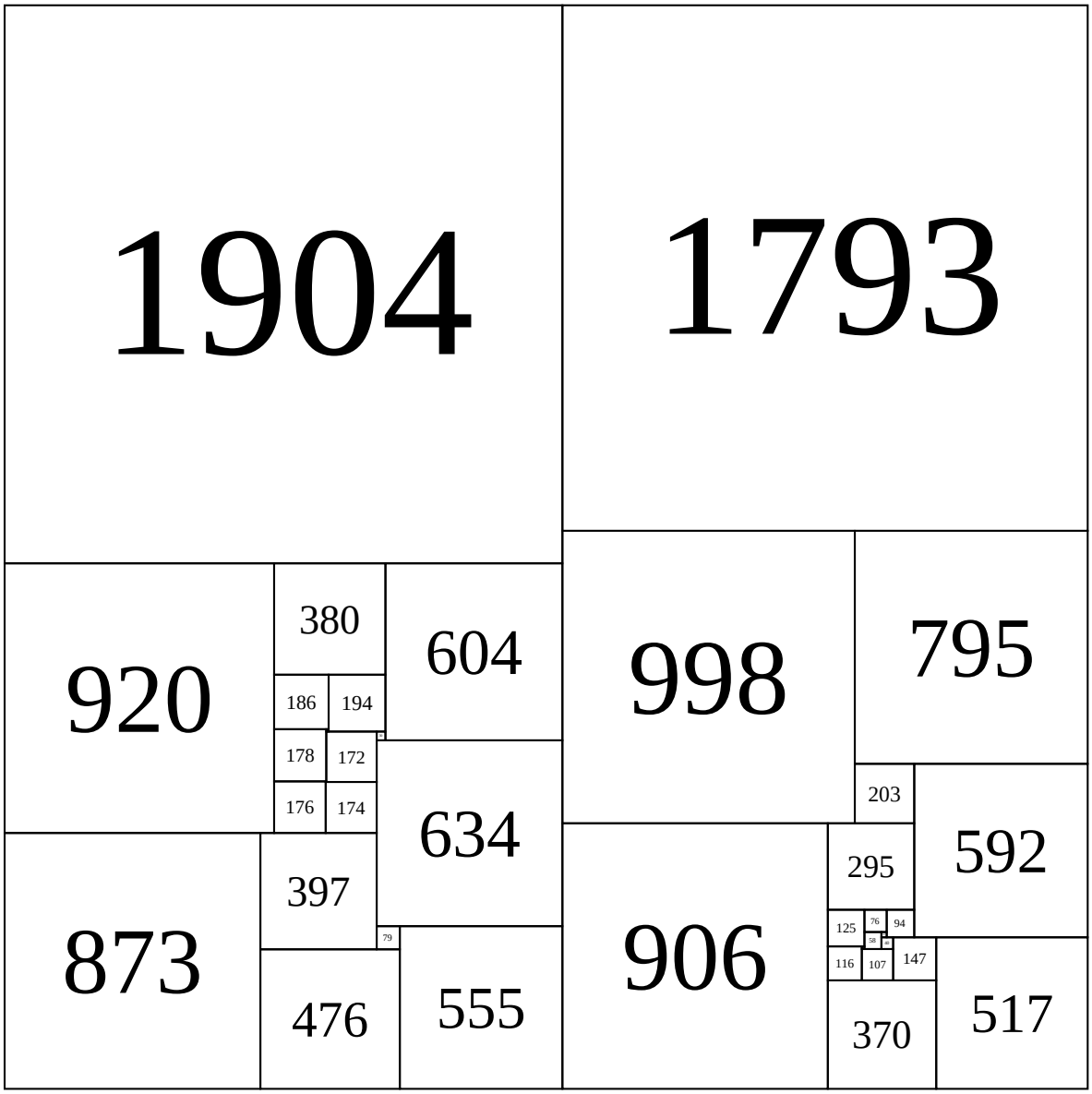
38 : 3645a [JBW] 2013



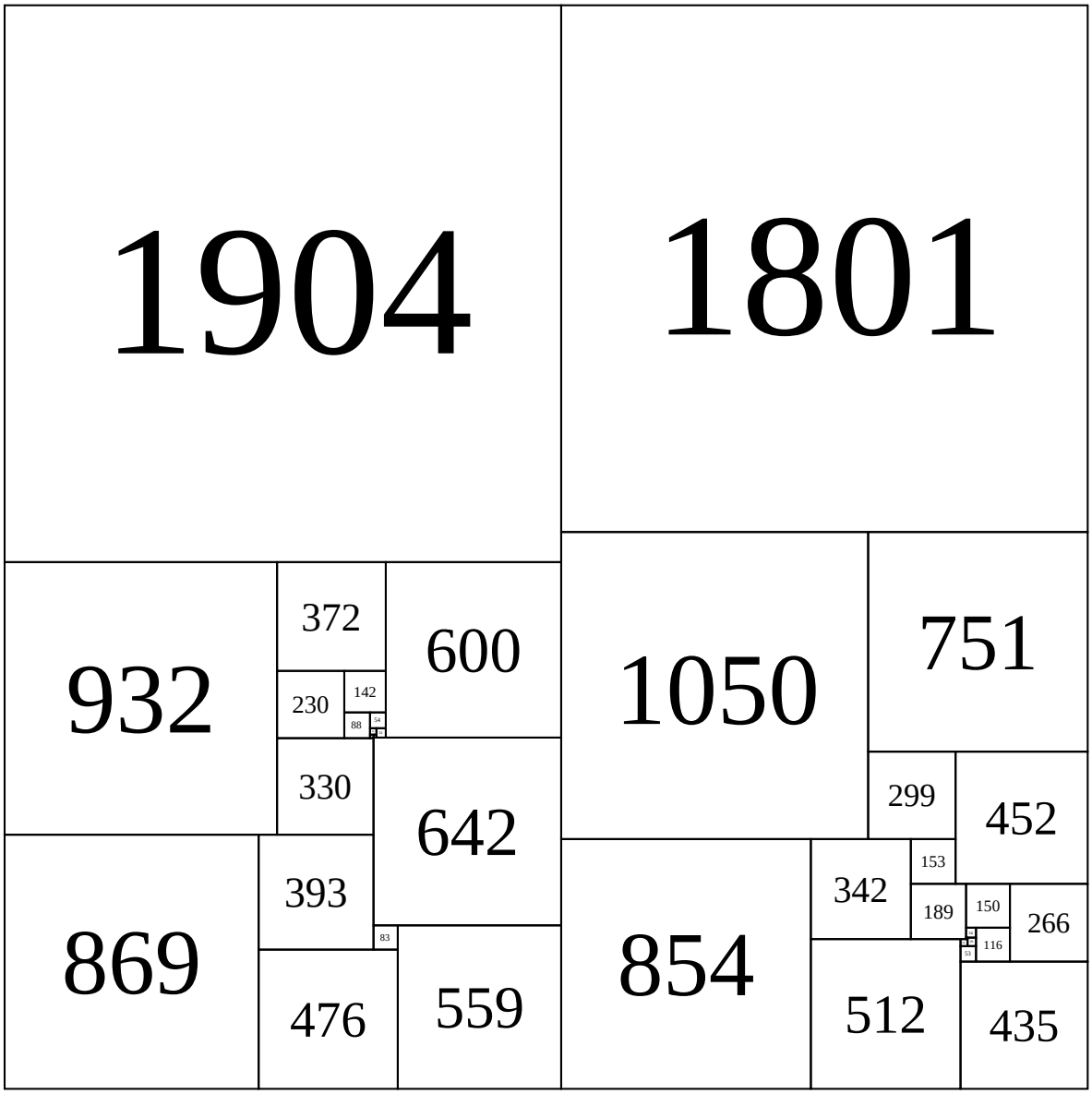
38 : 3656a [SEA] 2012



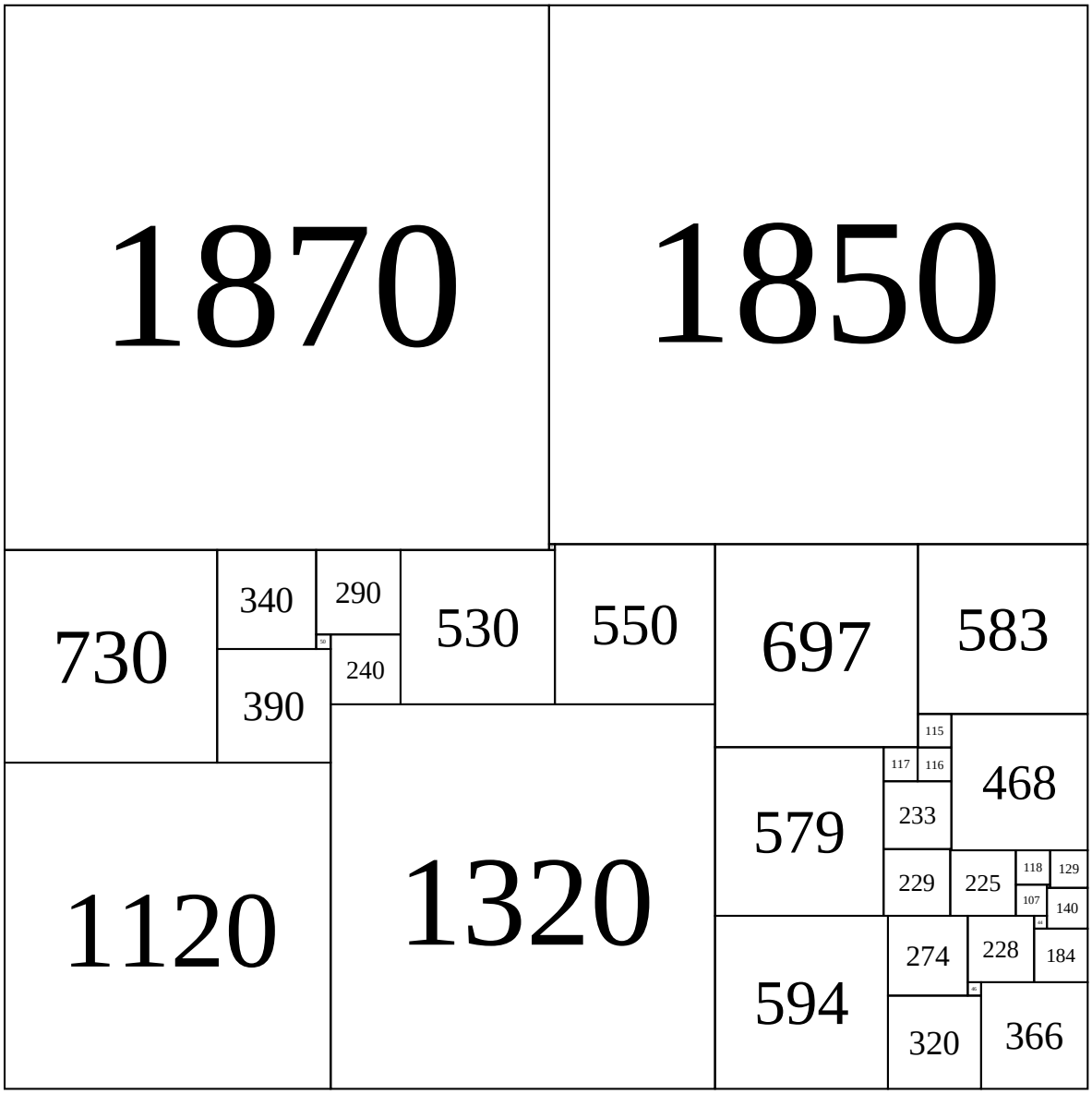
38 : 3689a [SEA] 2012



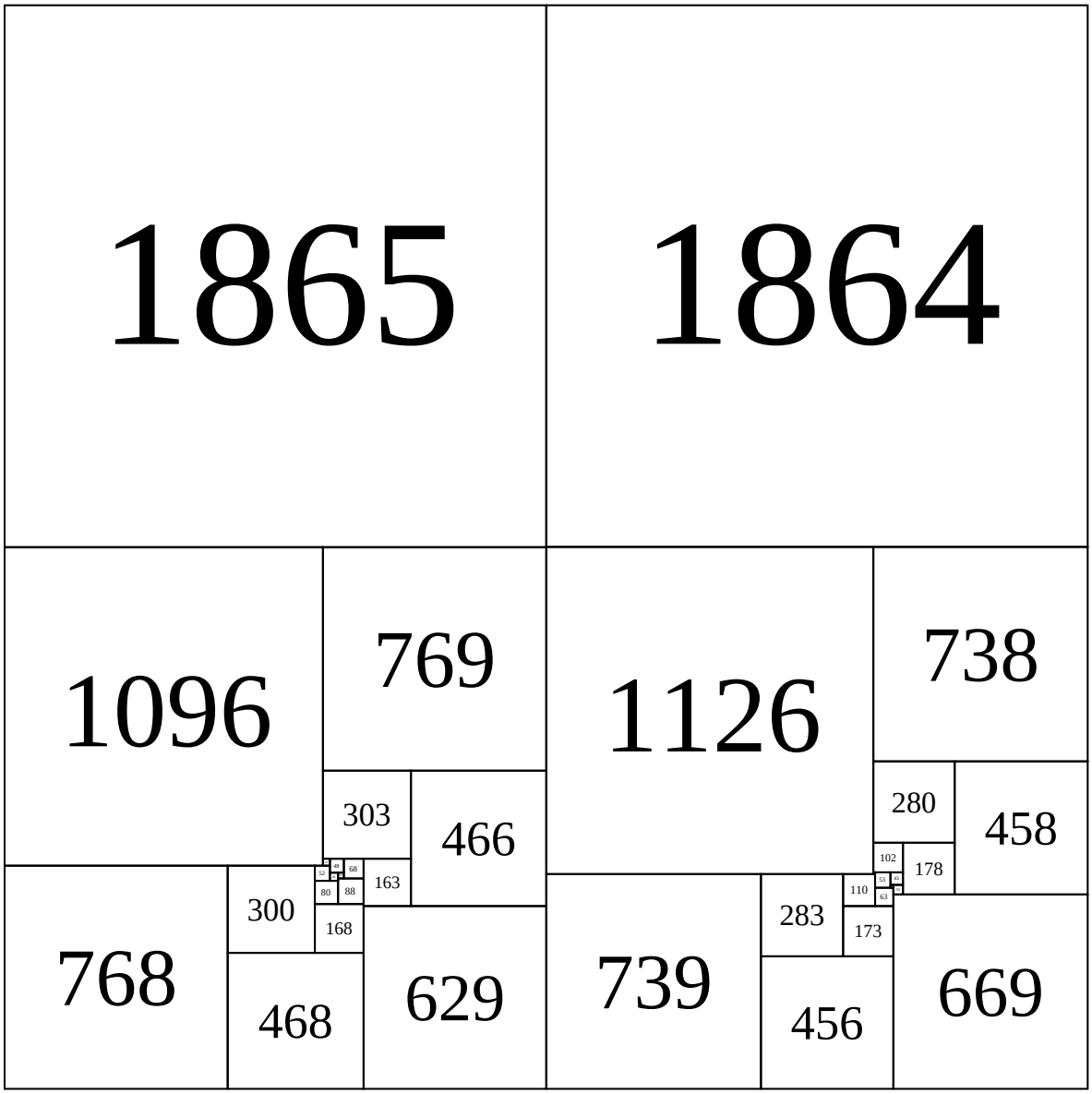
38 : 3697a [SEA] 2012



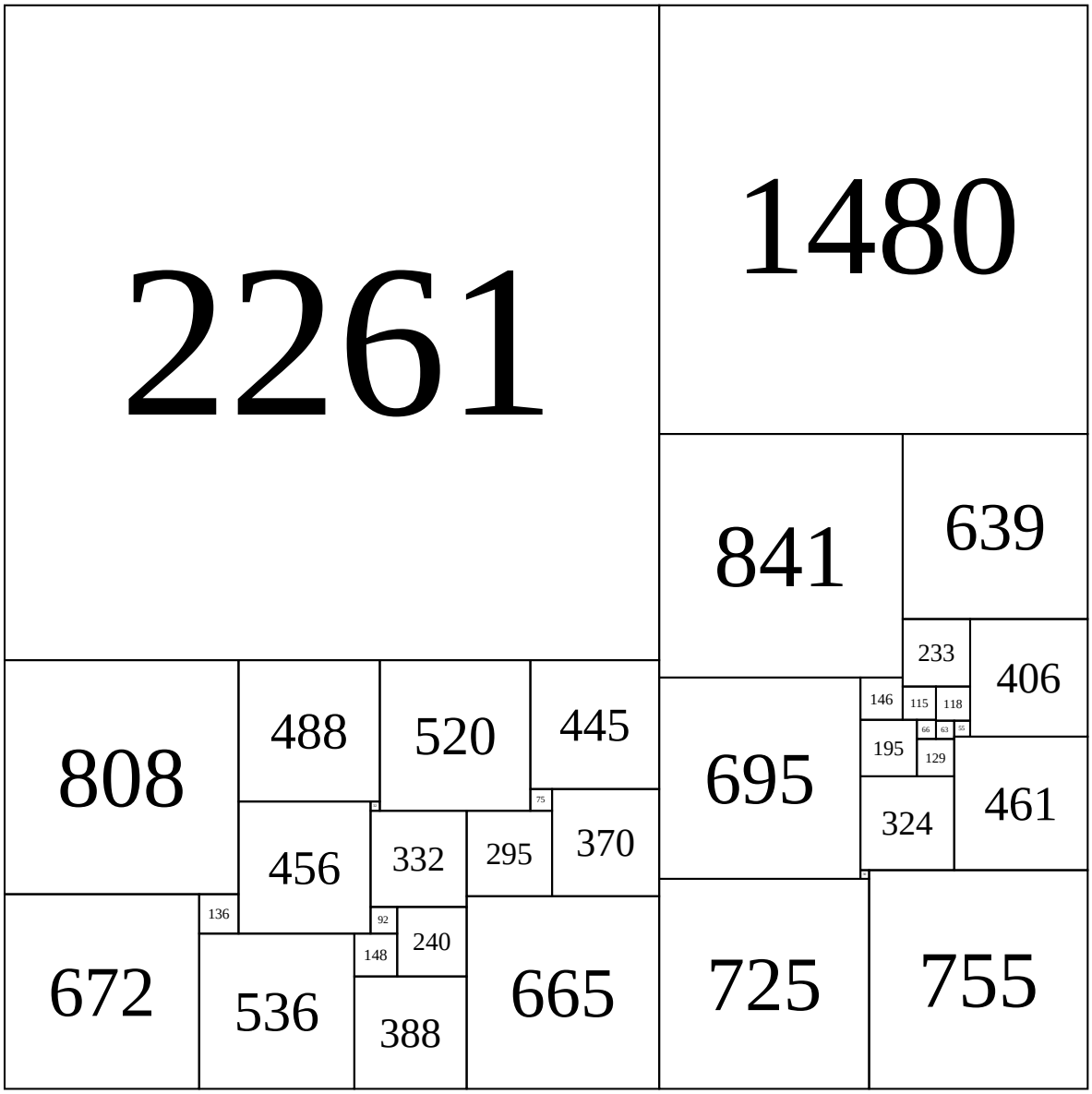
38 : 3705a [SEA] 2012



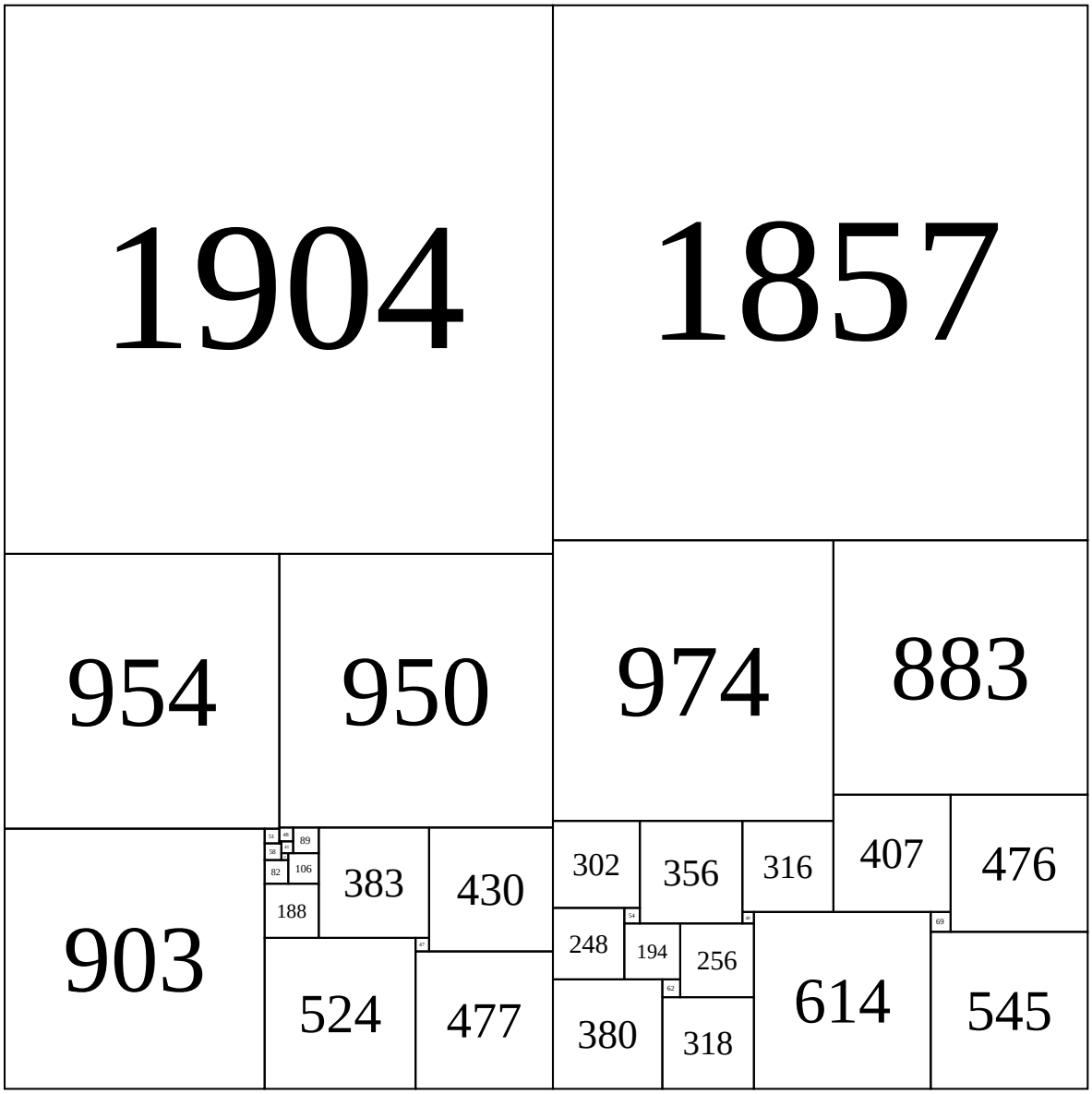
38 : 3720a [JBW] 2013



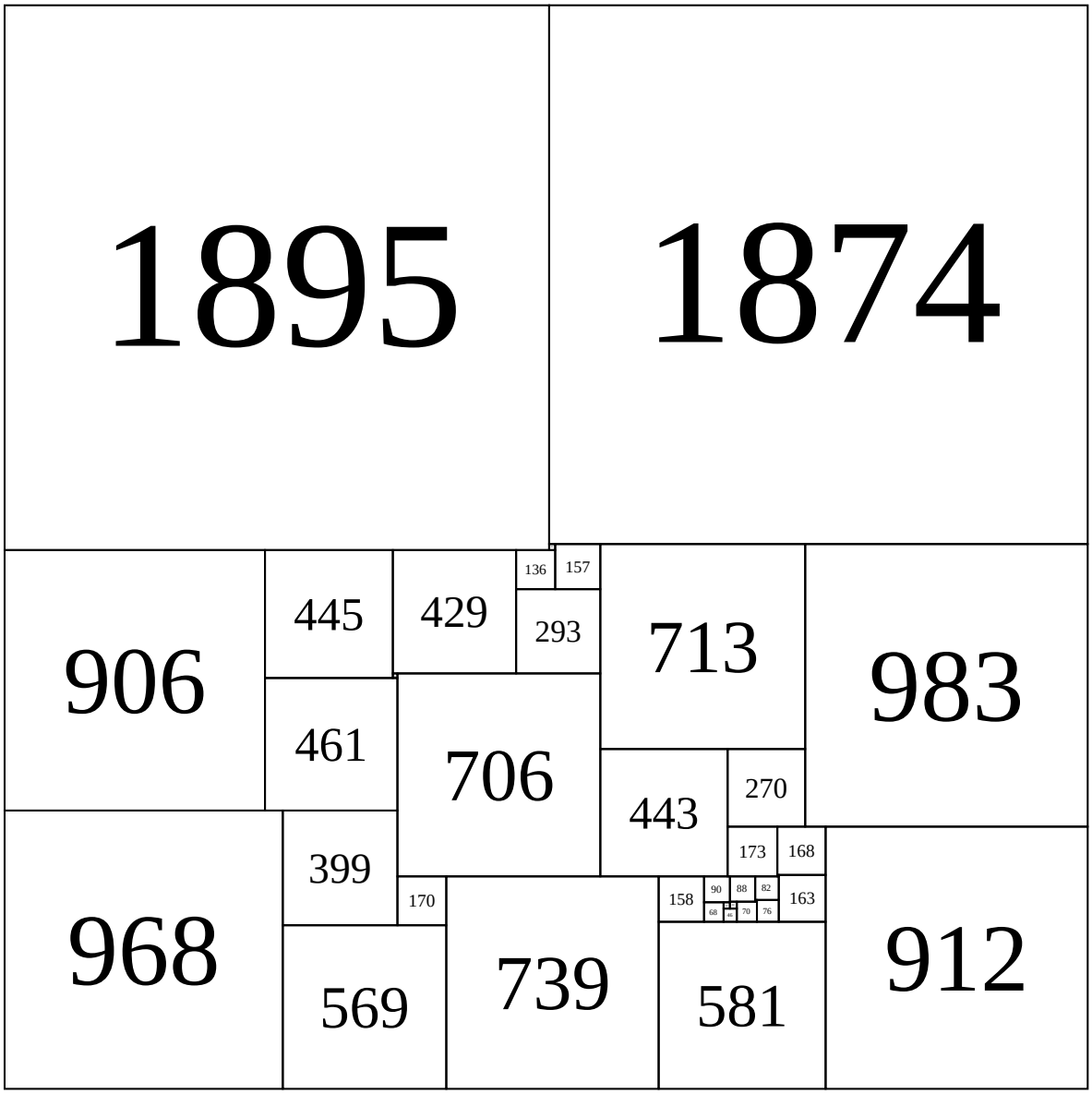
38 : 3729a [SEA] 2012



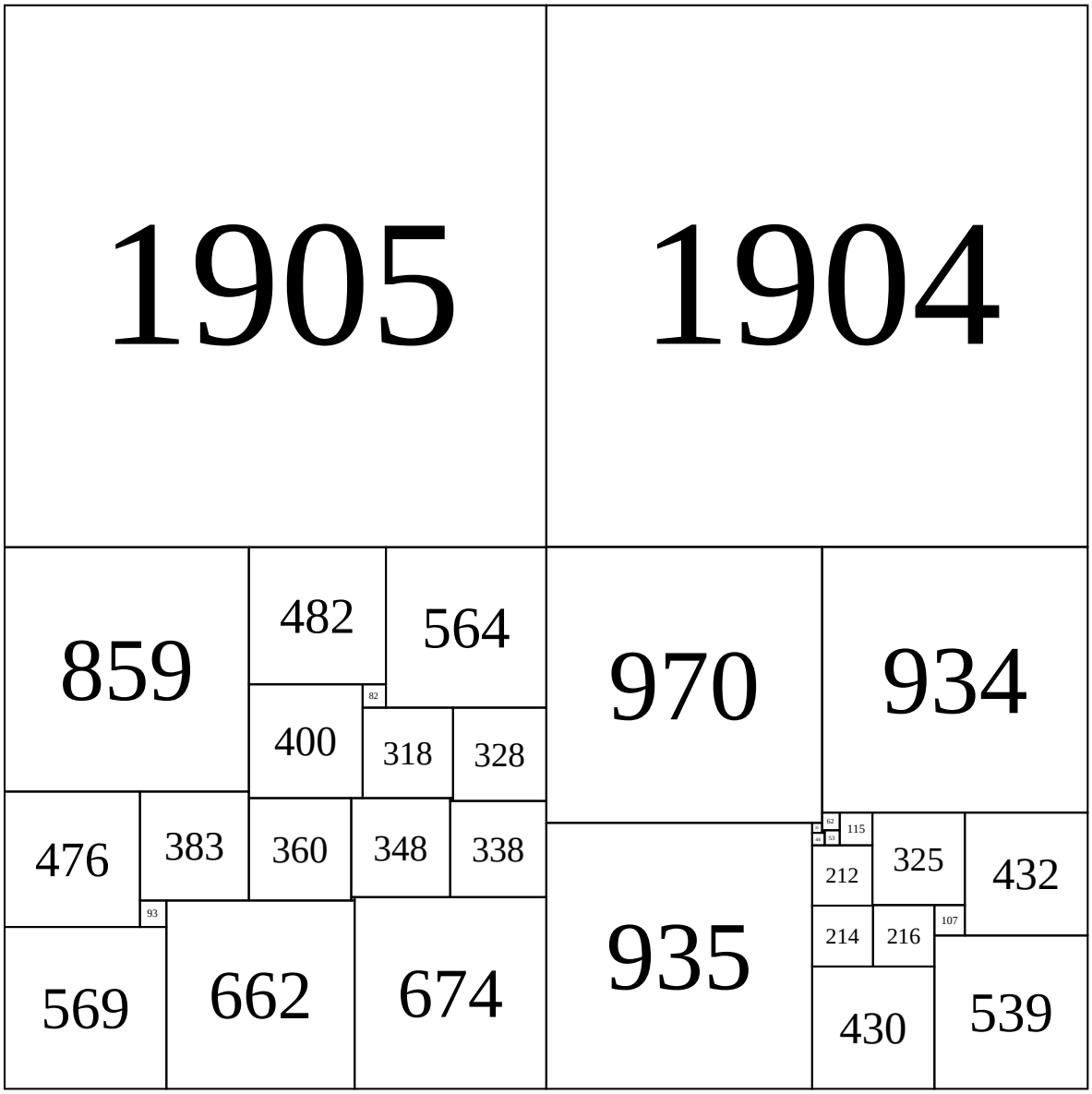
38 : 3741a [SEA] 2012



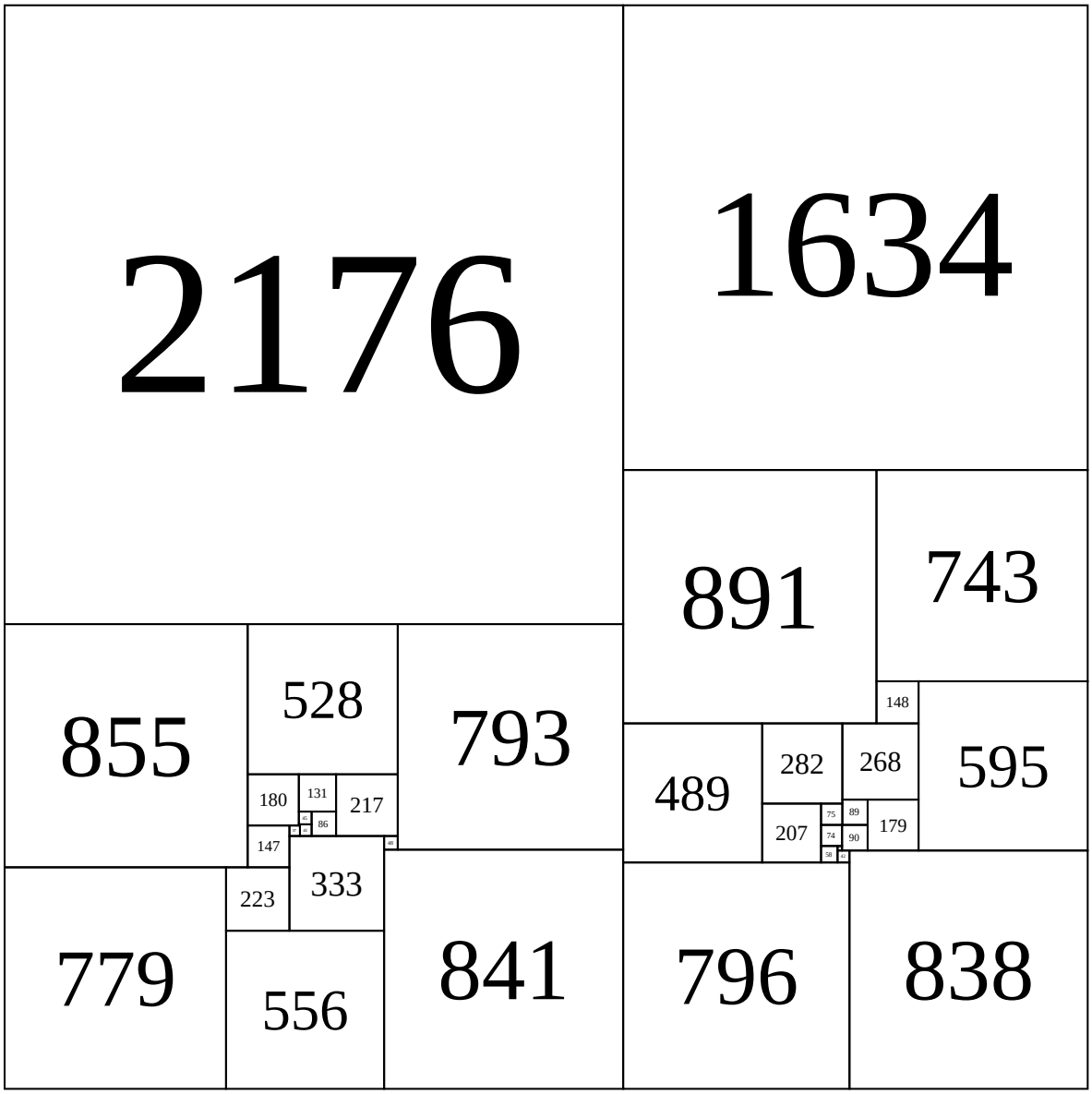
38 : 3761a [SEA] 2012



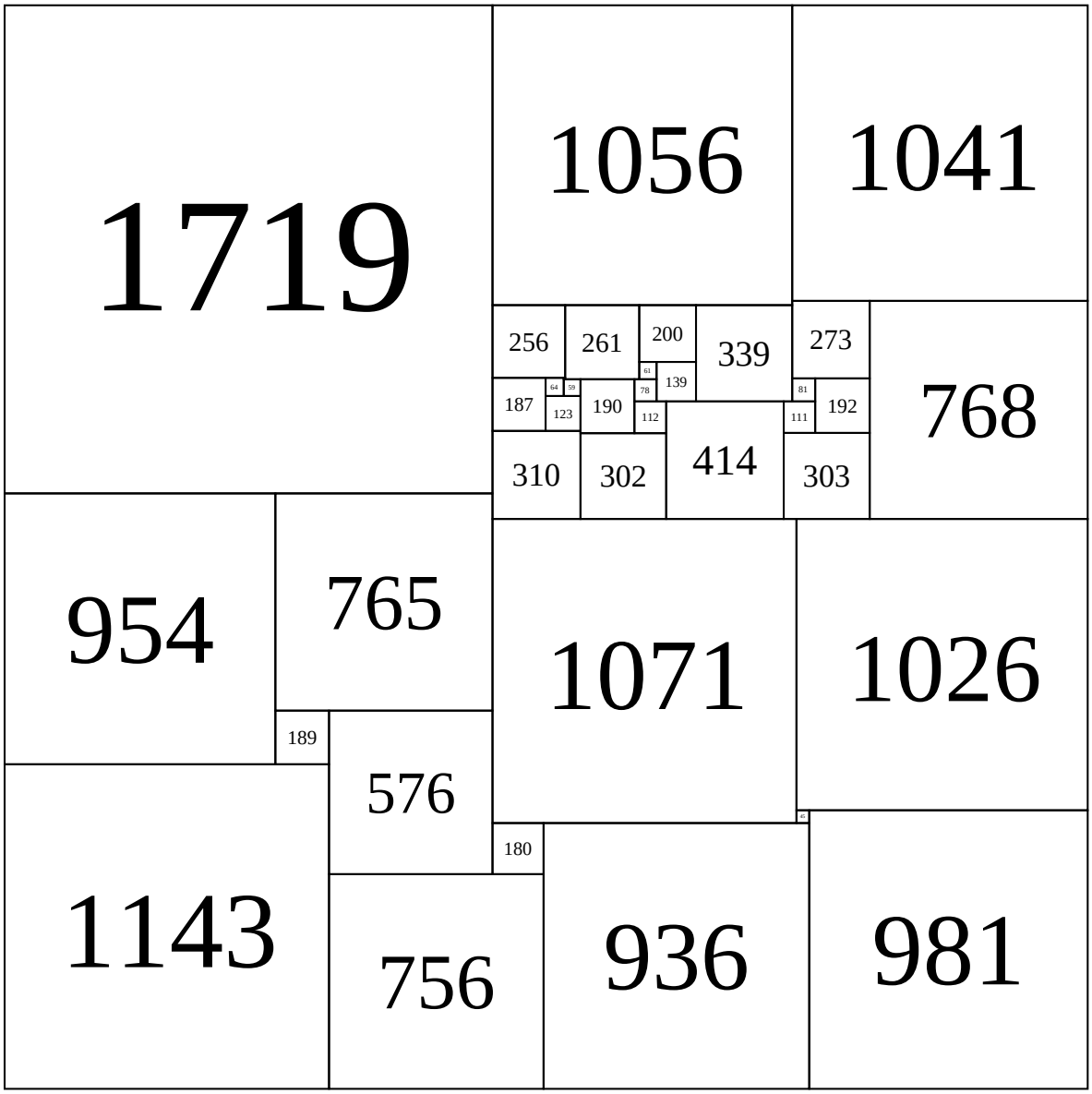
38 : 3769a [JBW] 2013



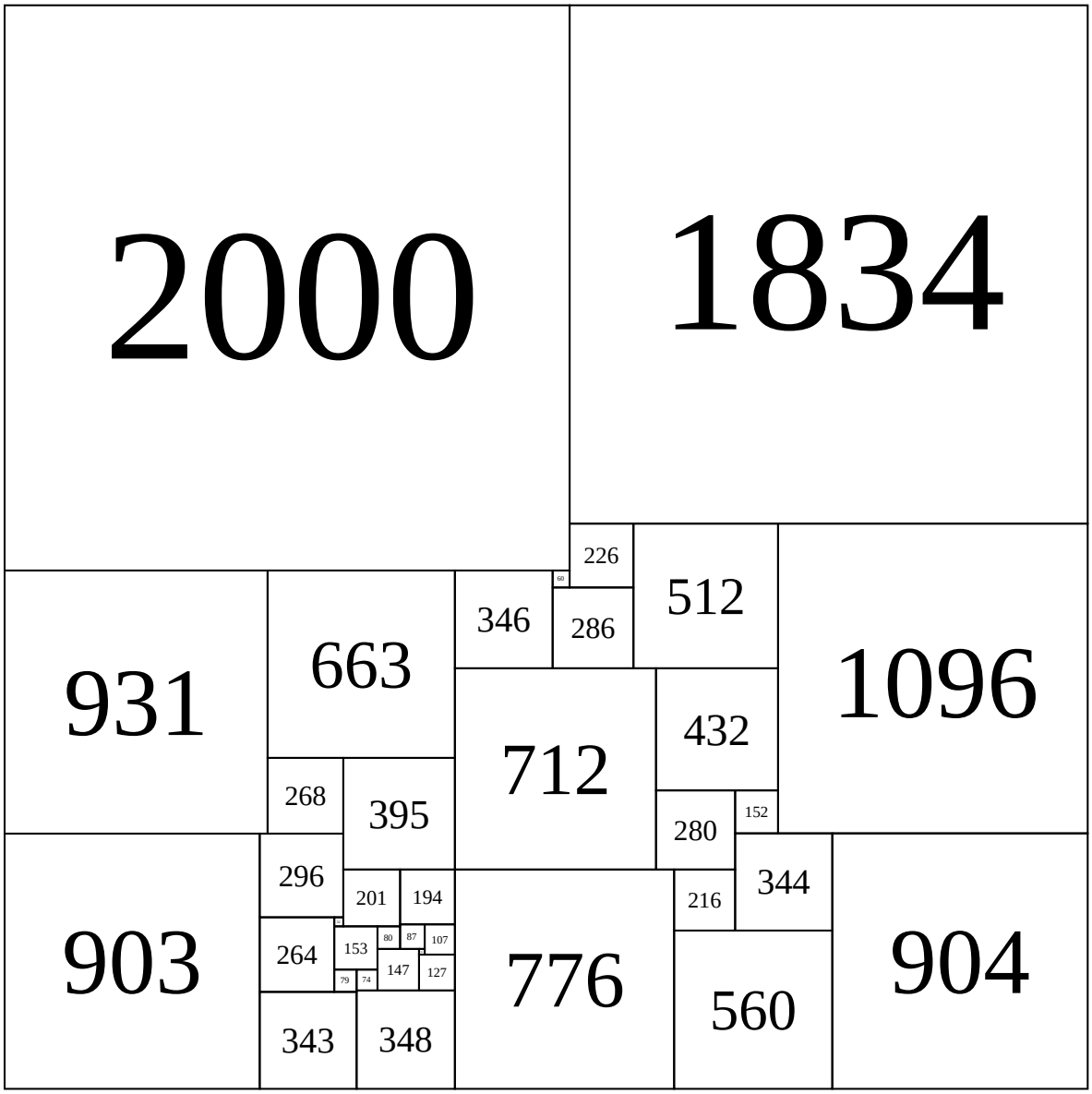
38 : 3809a [SEA] 2012



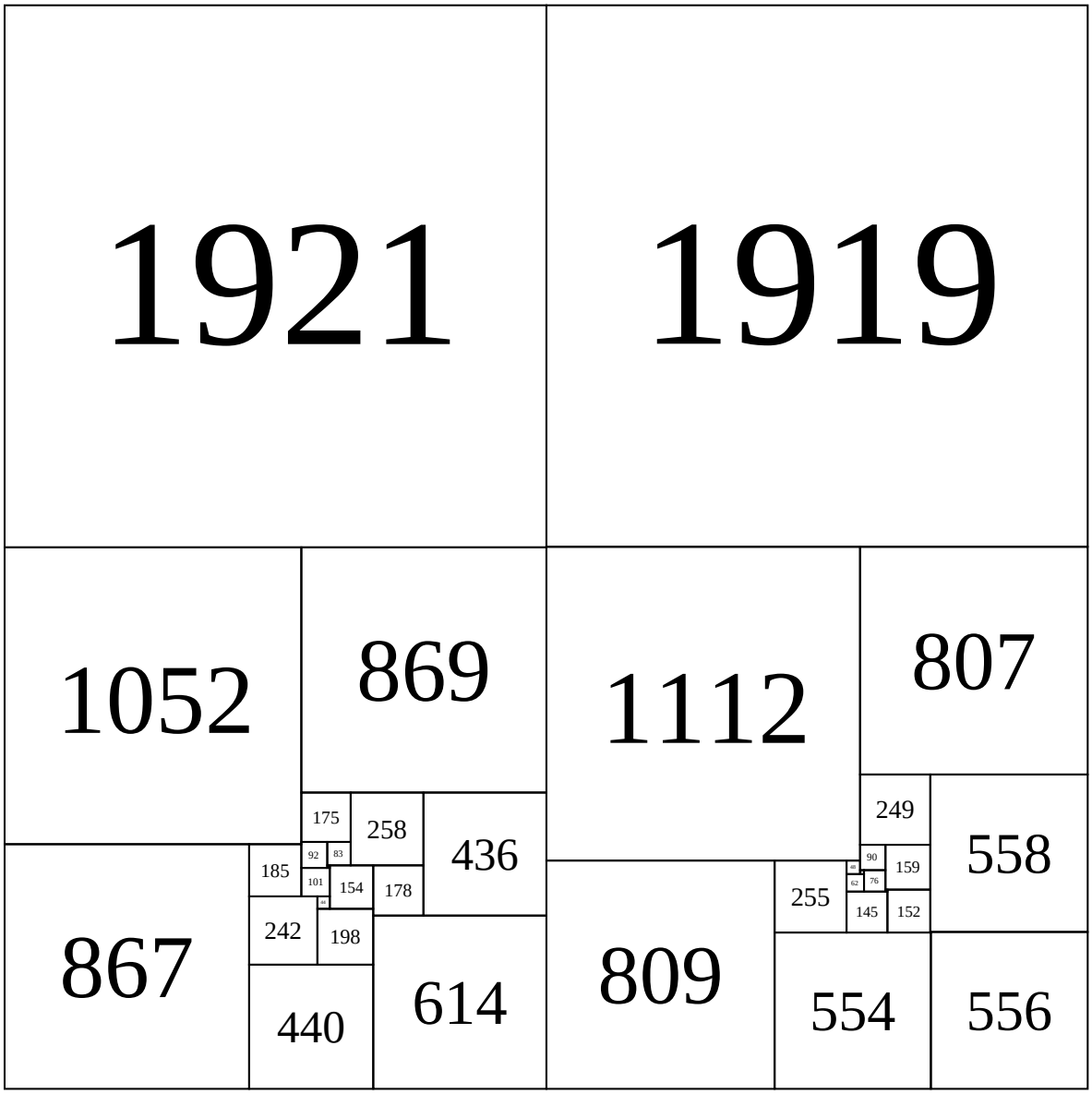
38 : 3810a [SEA] 2012



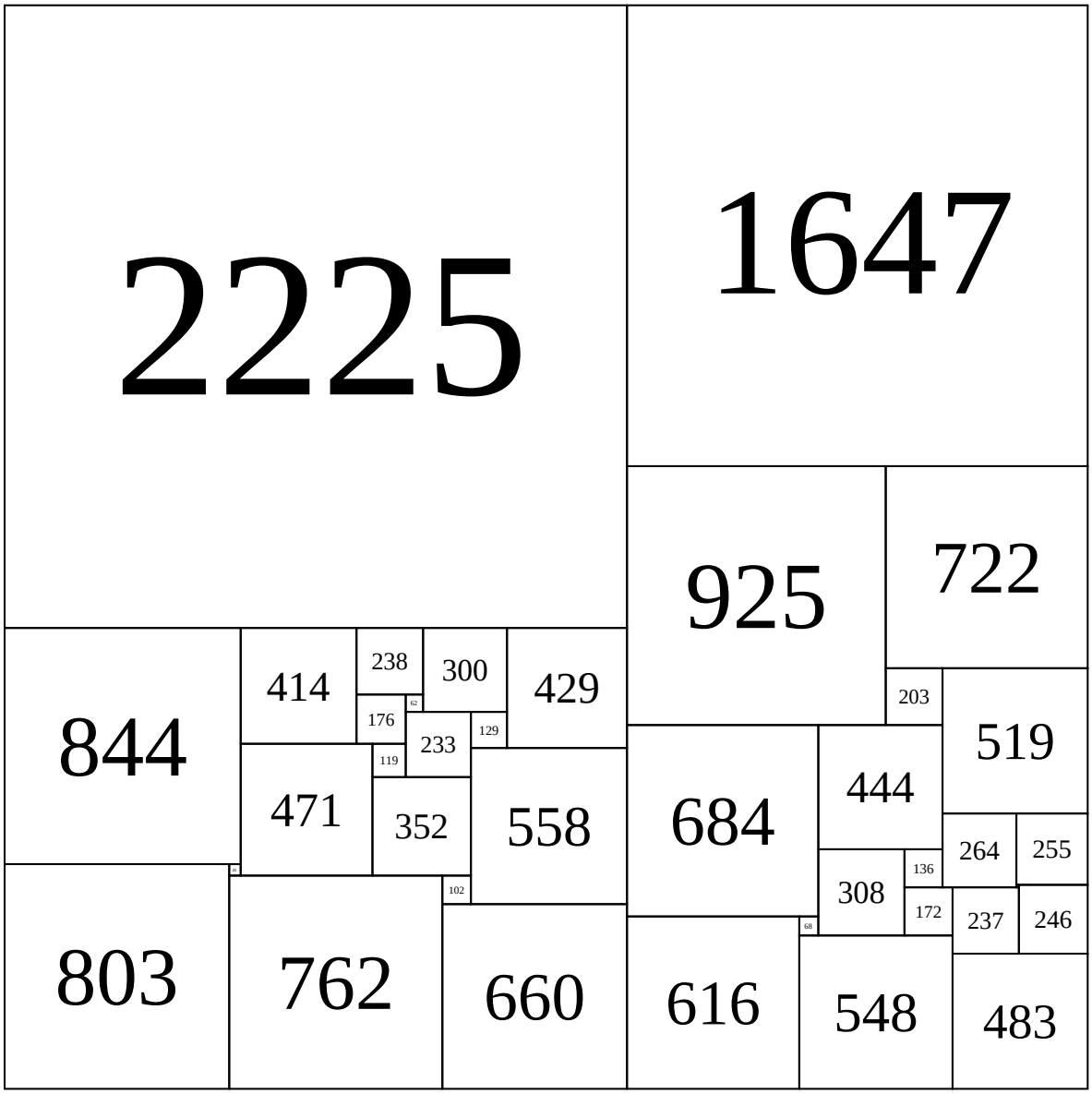
38 : 3816a [JBW] 2013



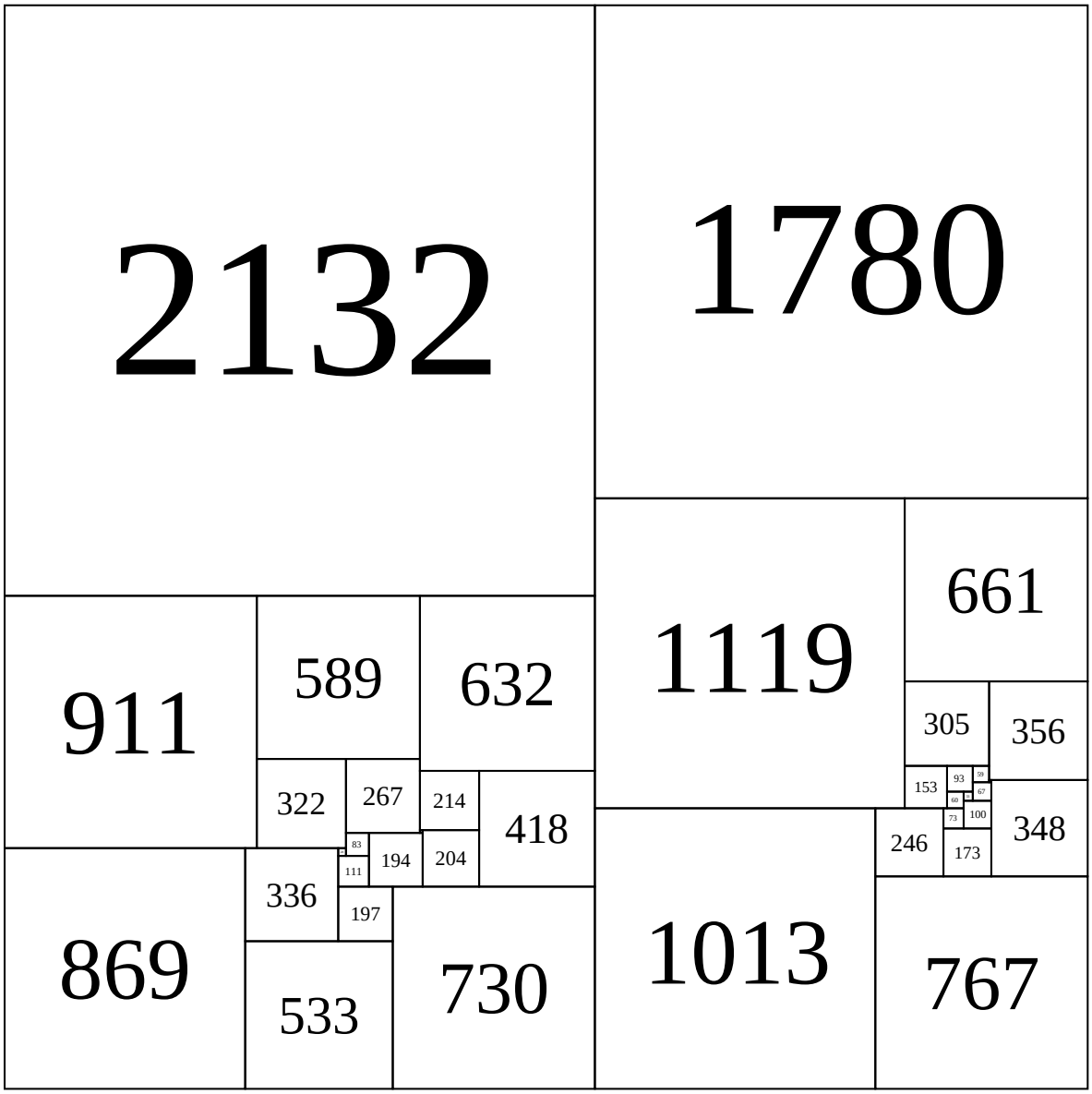
38 : 3834a [JBW] 2013



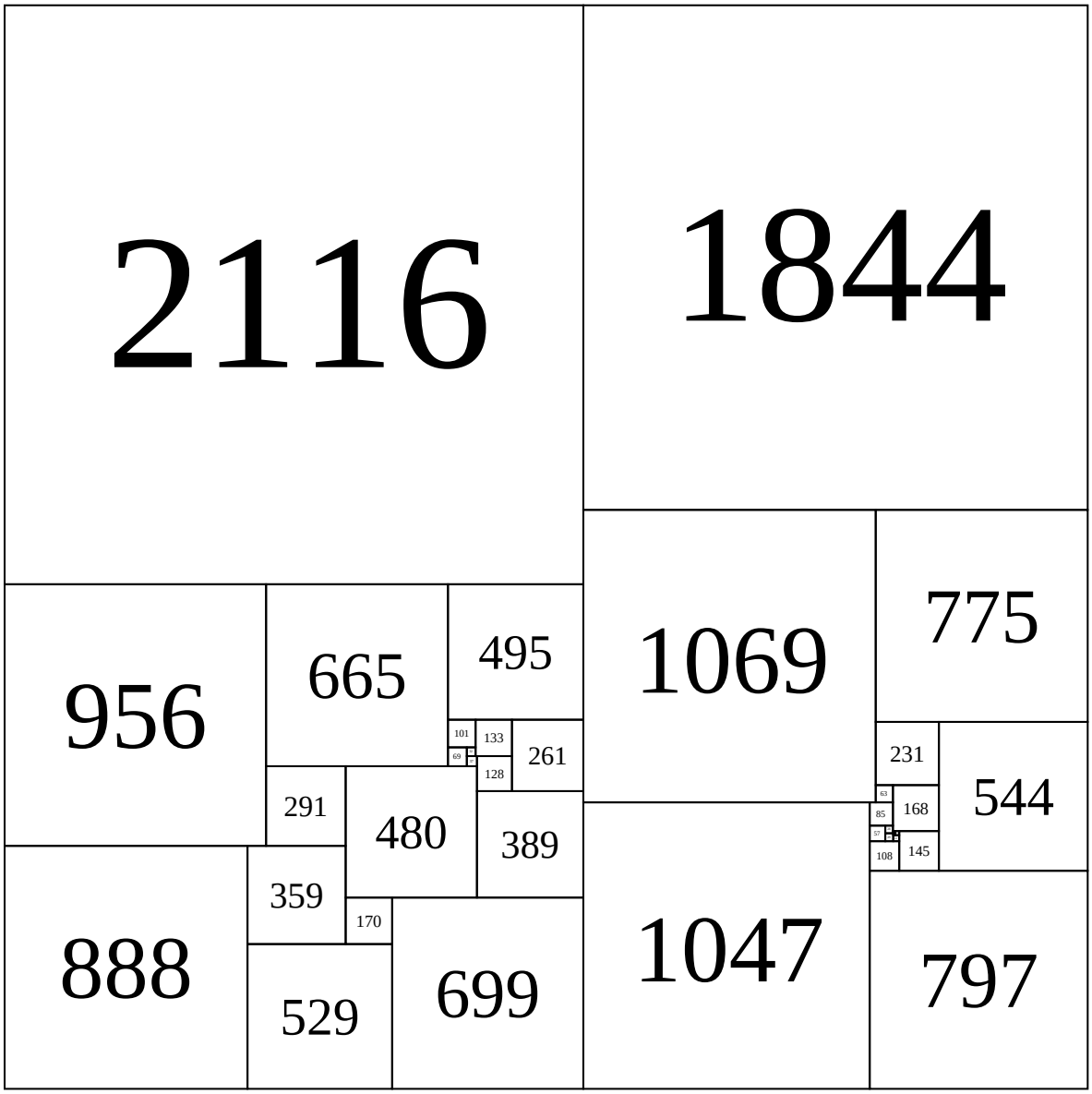
38 : 3840a [SEA] 2012



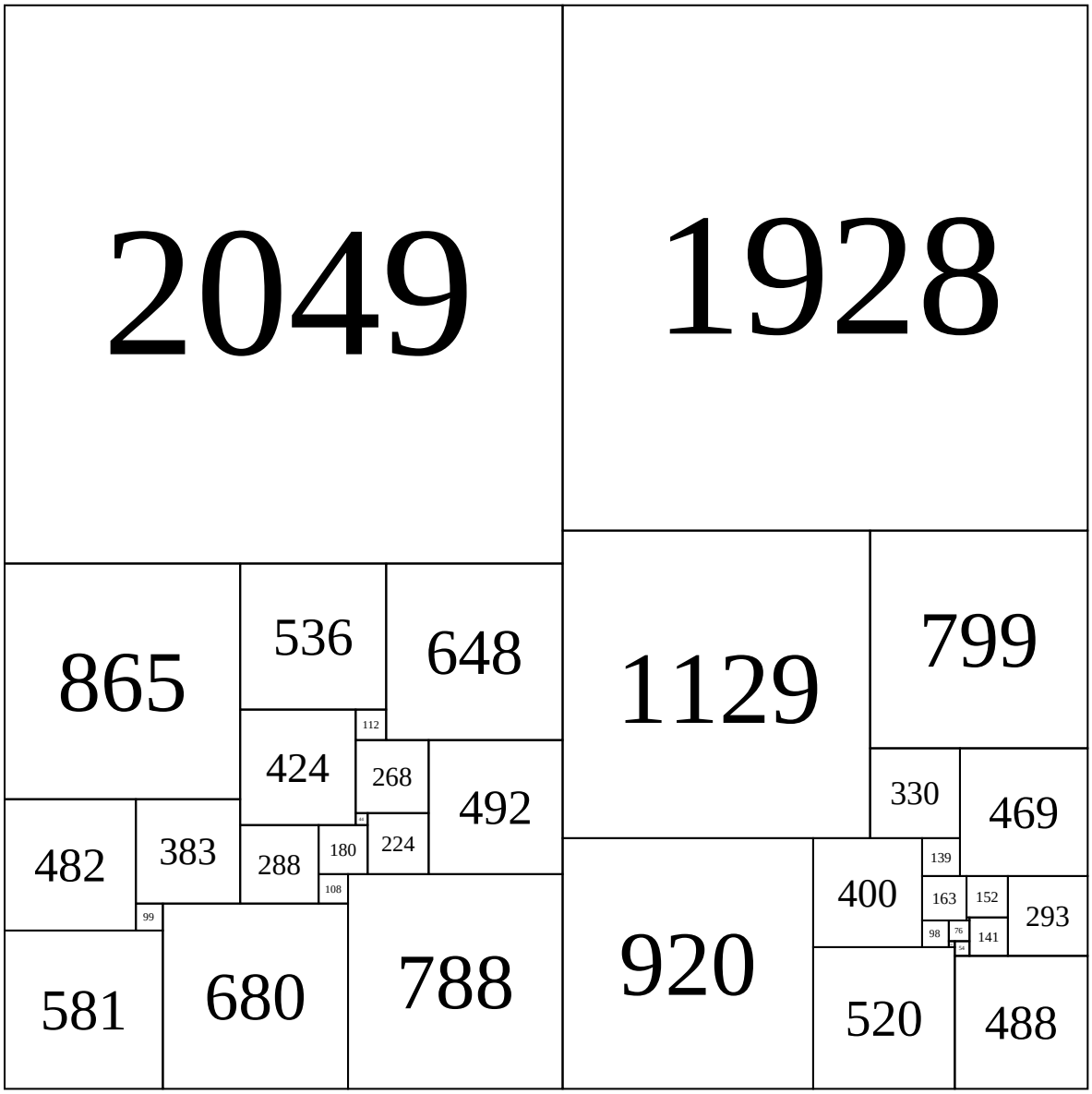
38 : 3872a [SEA] 2012



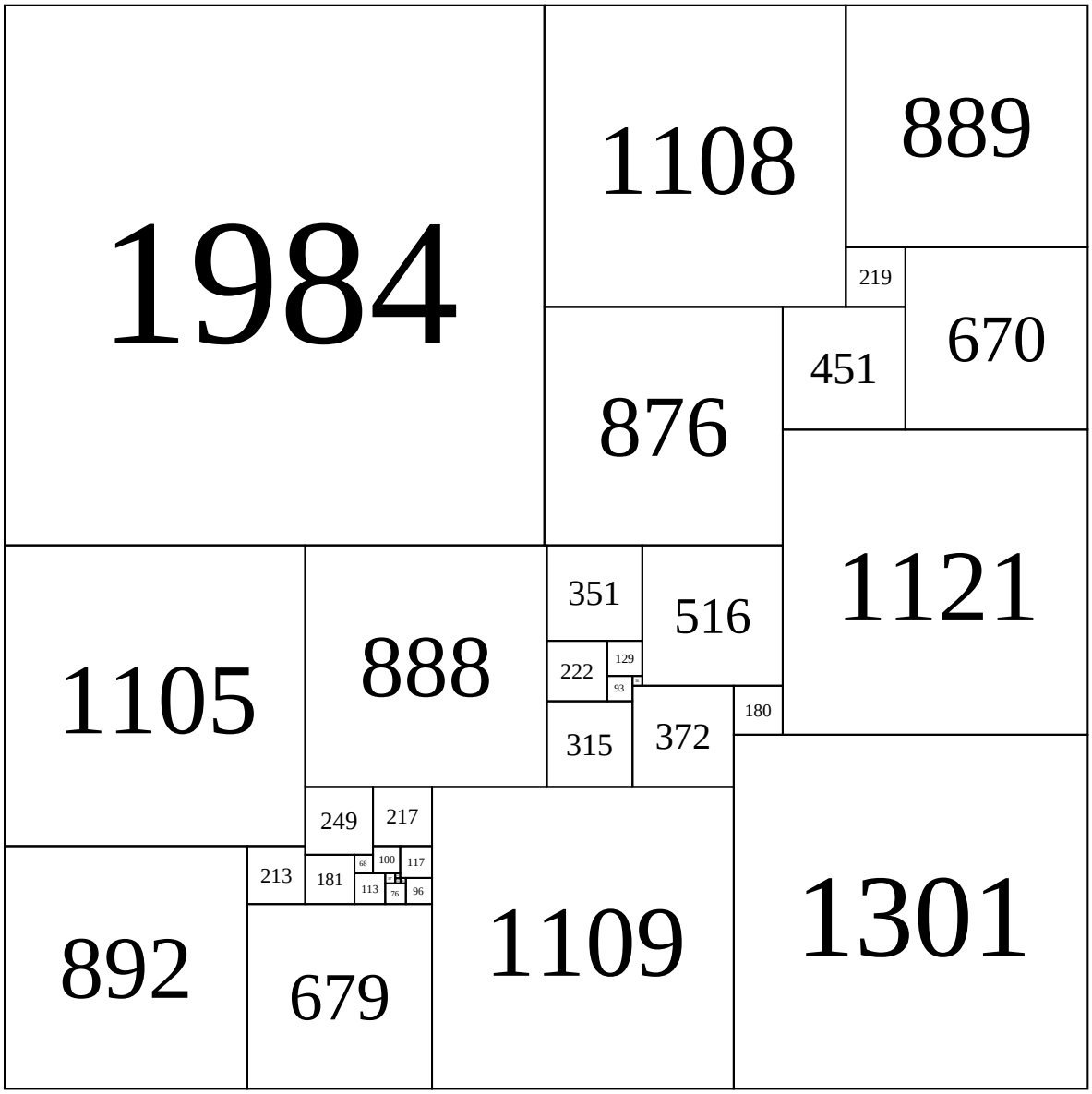
38 : 3912a [SEA] 2012



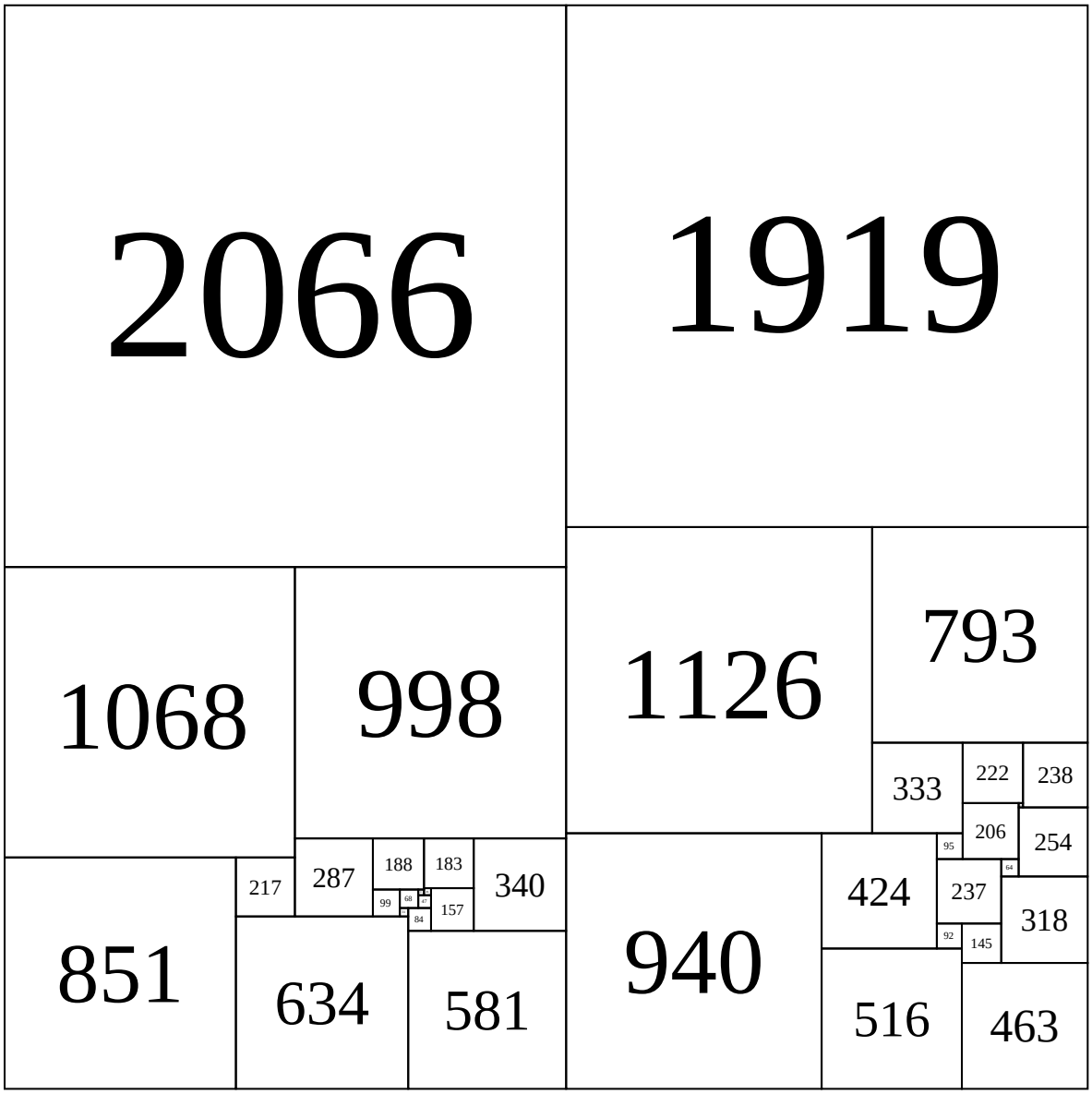
38 : 3960a [SEA] 2012



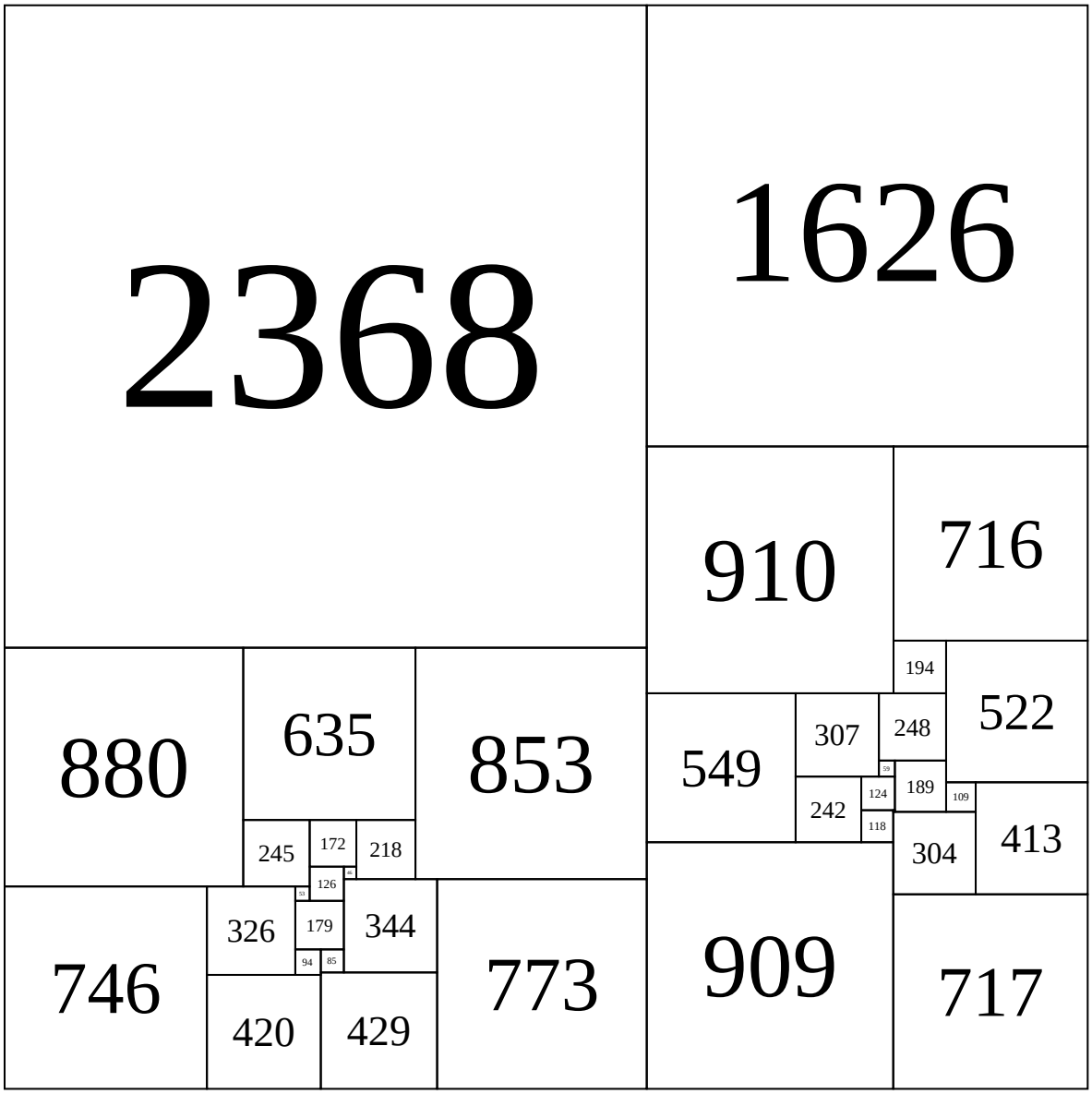
38 : 3977a [SEA] 2012



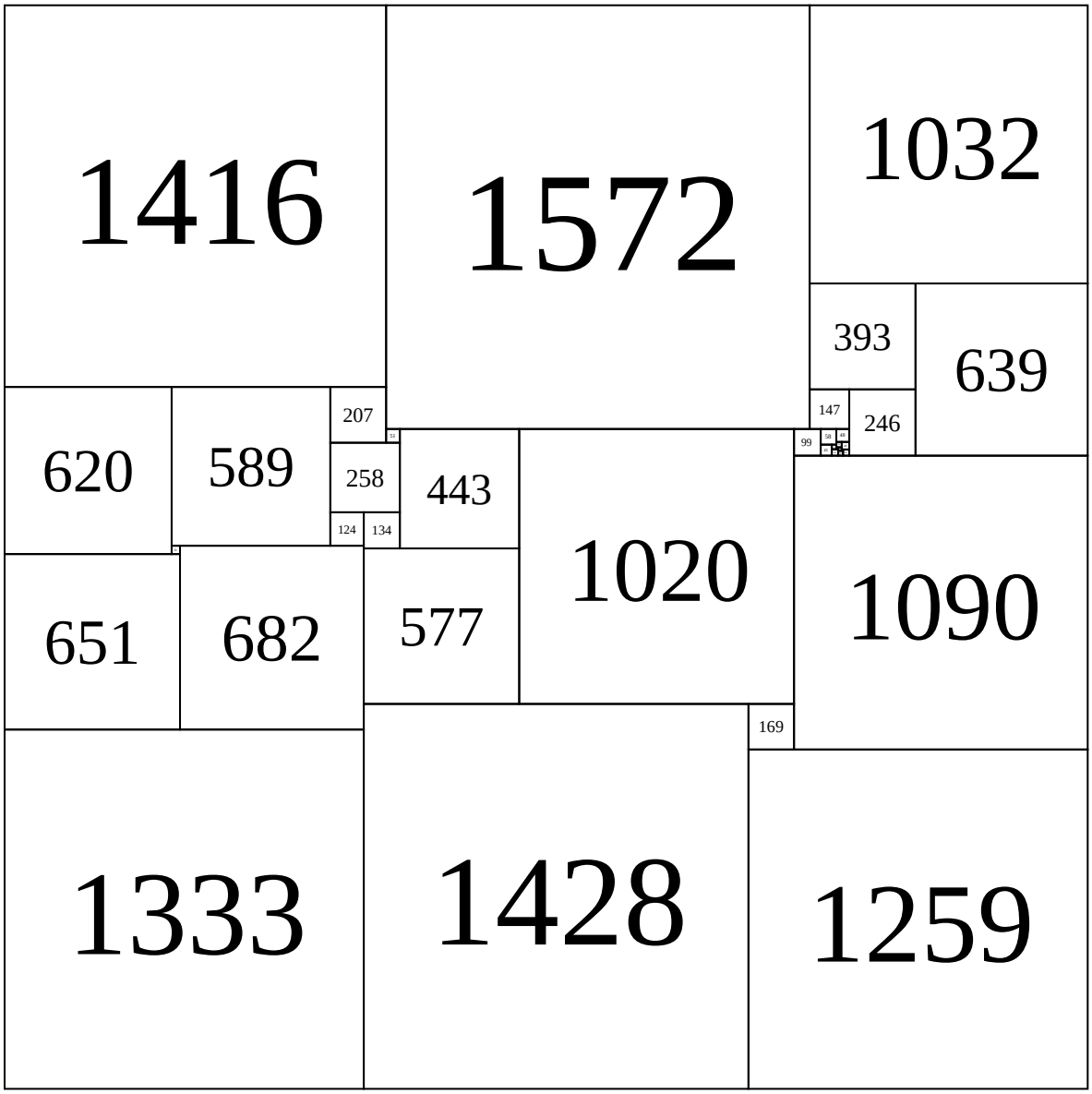
38 : 3981a [JBW] 2013



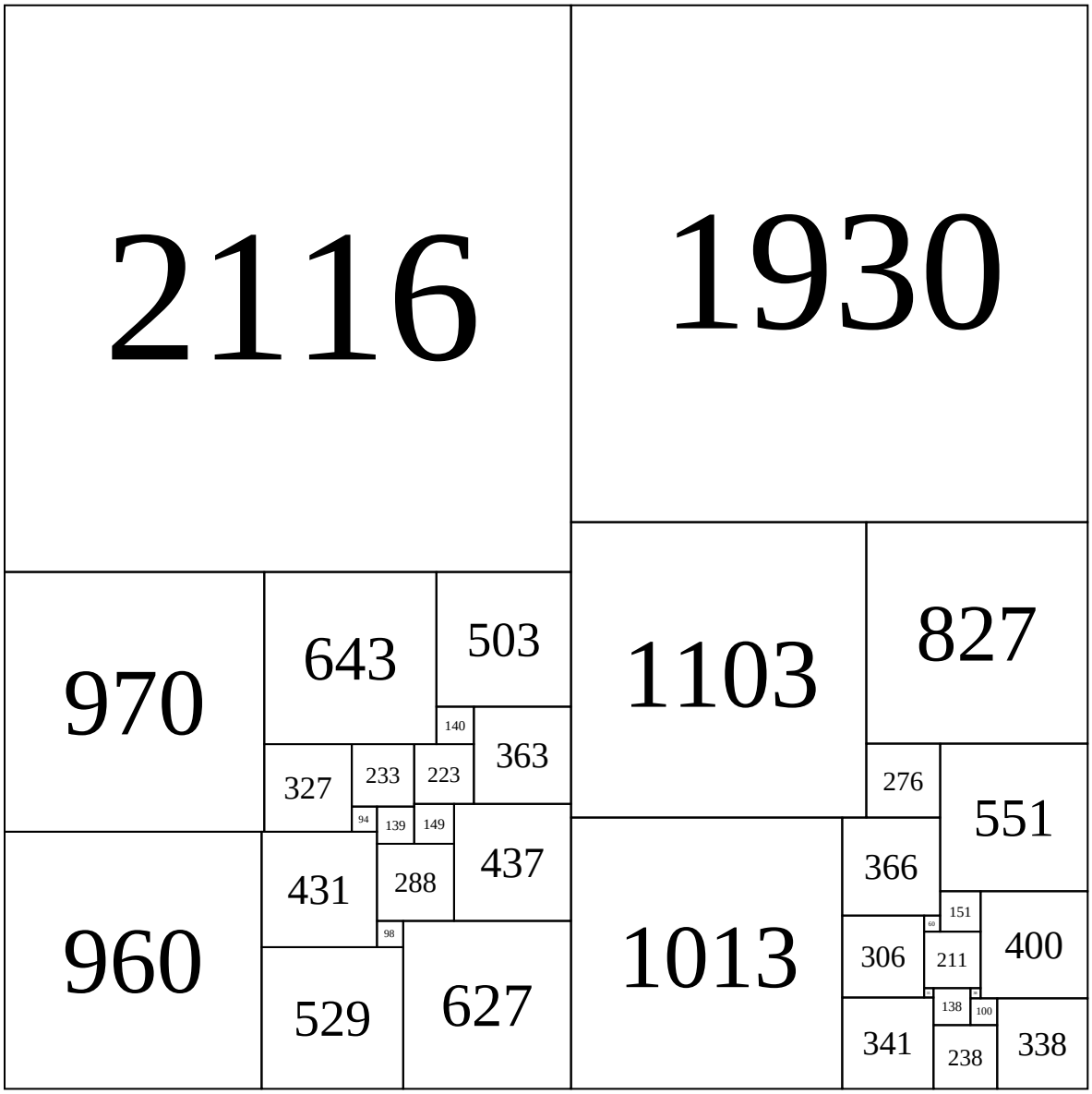
38 : 3985a [SEA] 2012



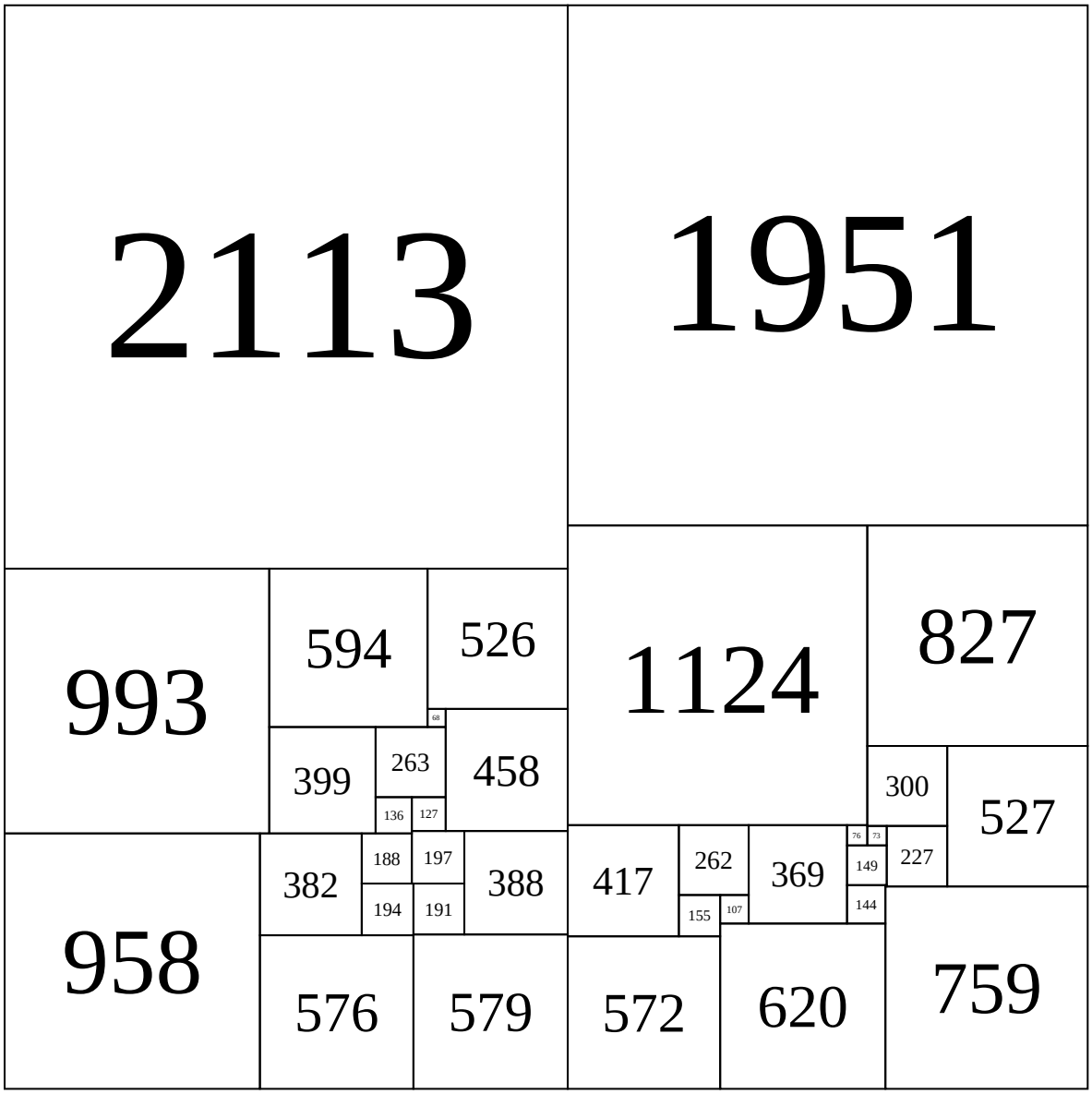
38 : 3994a [SEA] 2012



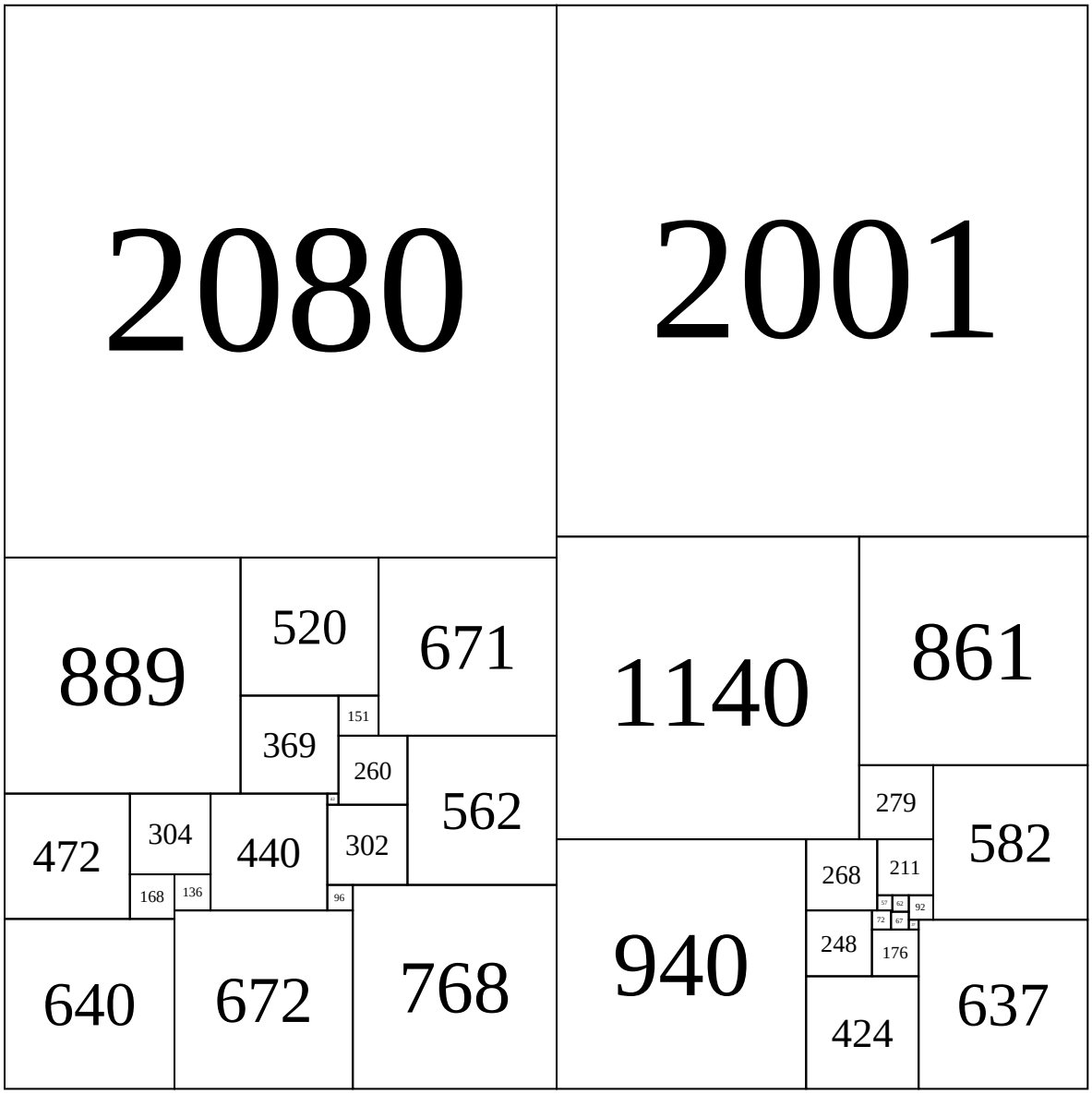
38 : 4020a [JBW] 2013



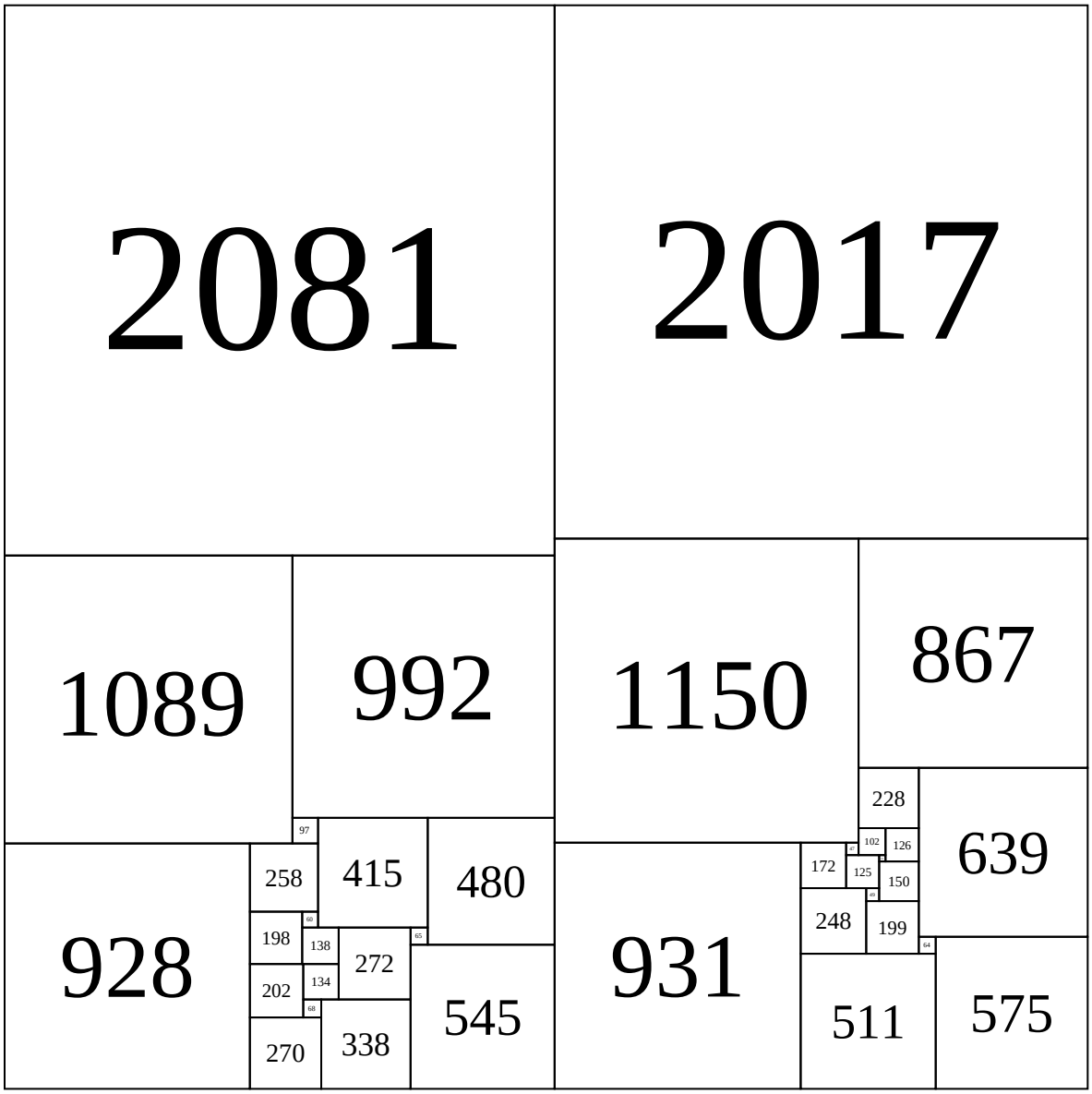
38 : 4046a [SEA] 2012



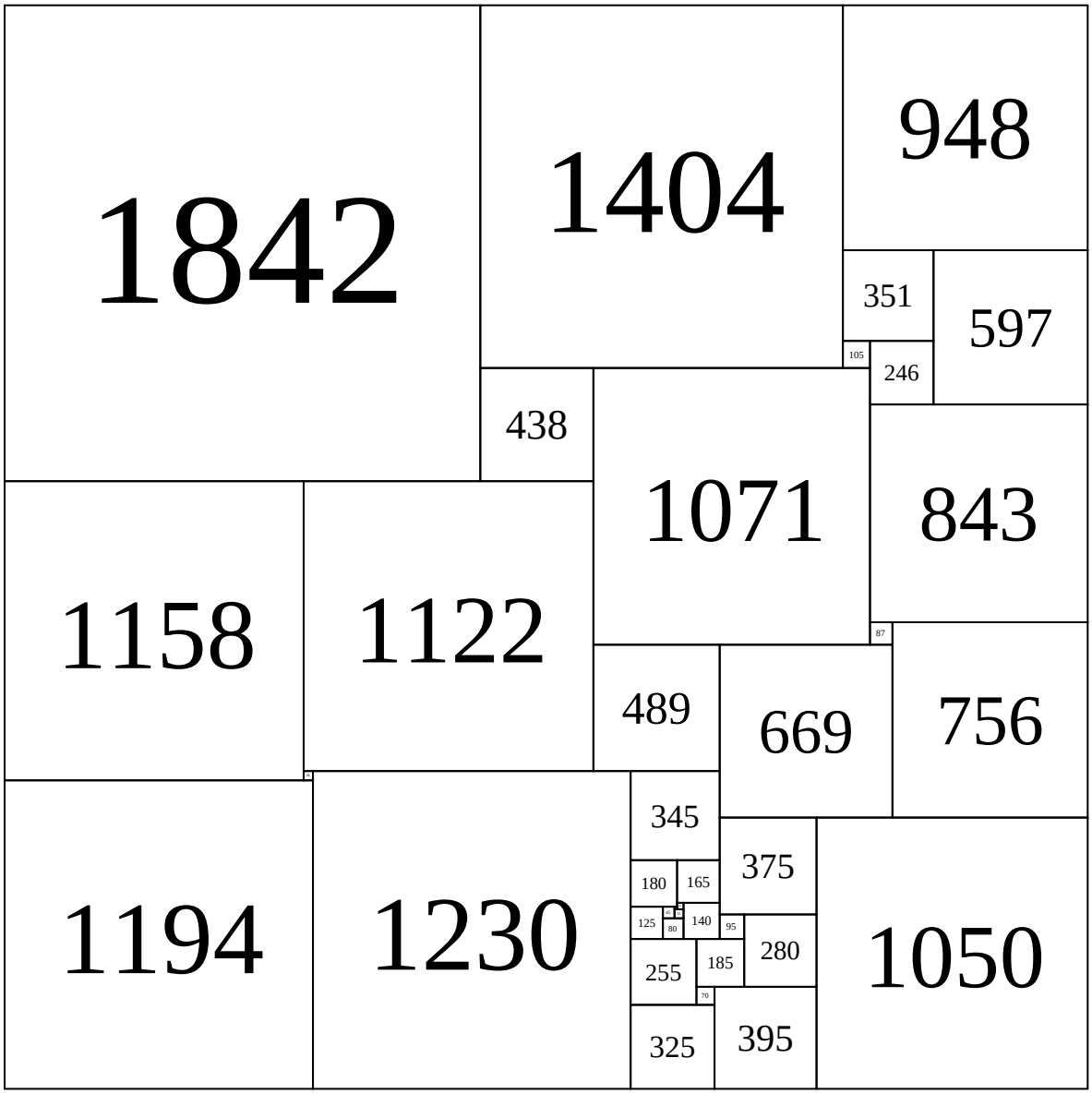
38 : 4064a [SEA] 2012



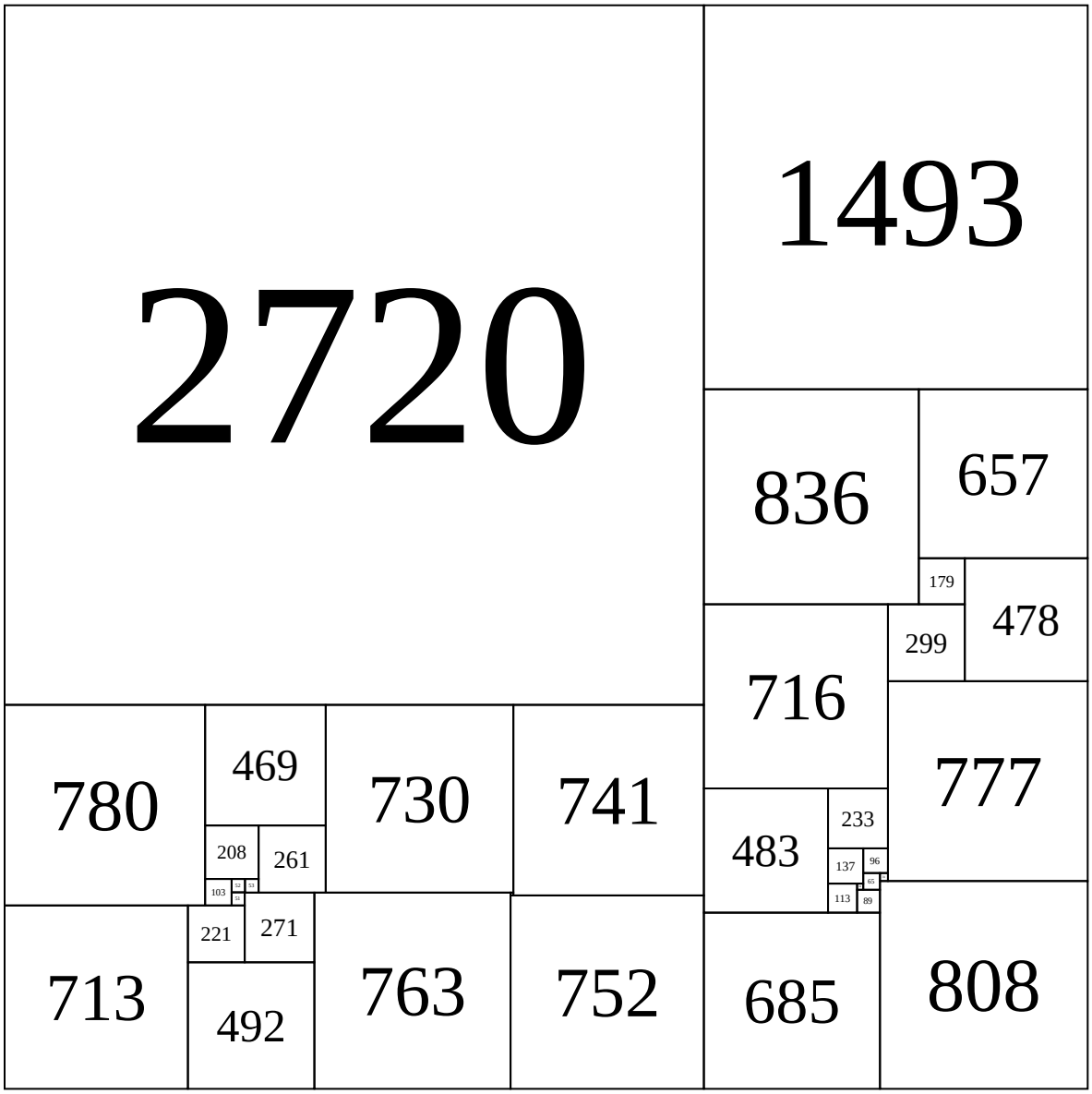
38 : 4081a [SEA] 2012



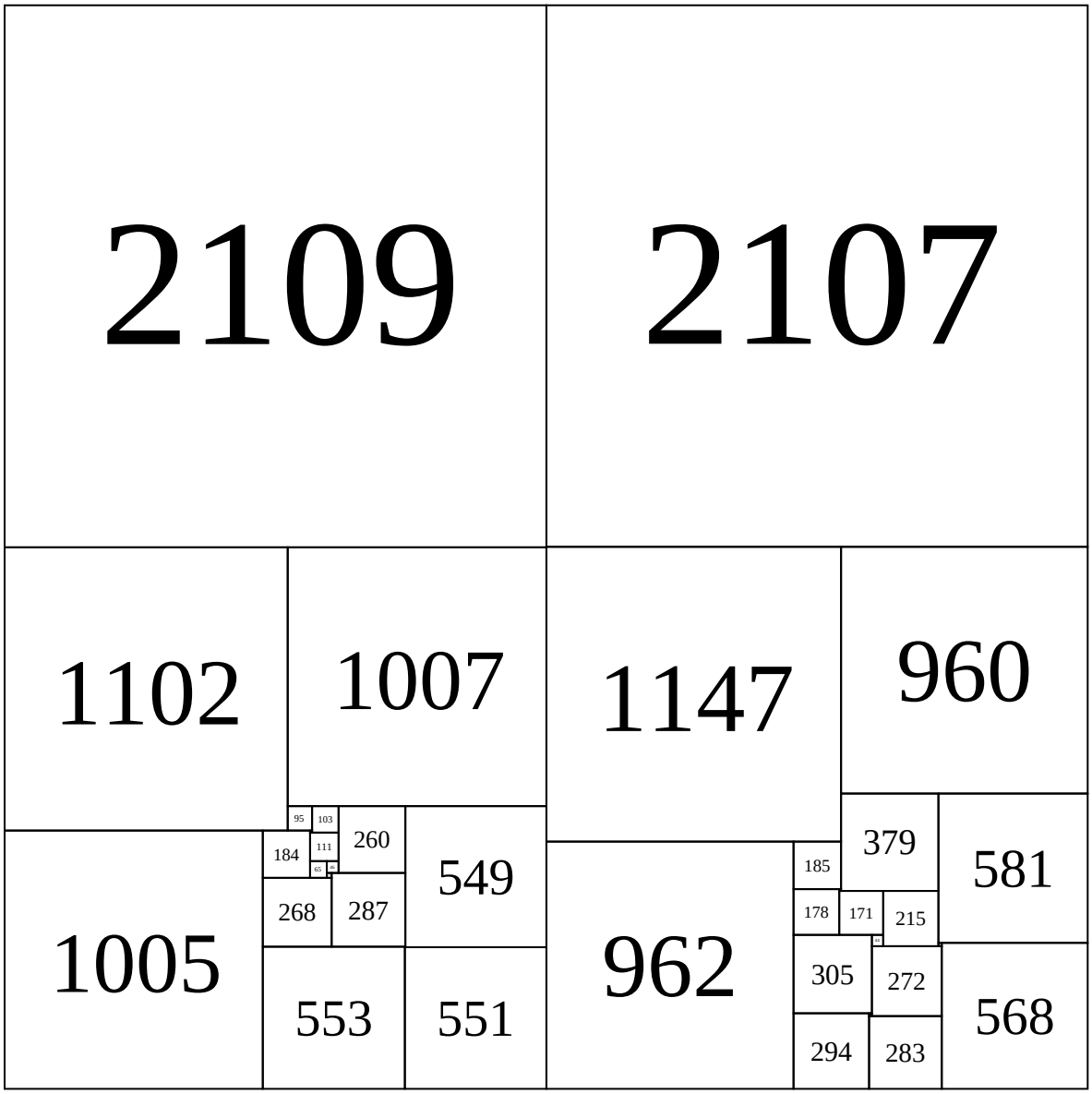
38 : 4098a [SEA] 2012



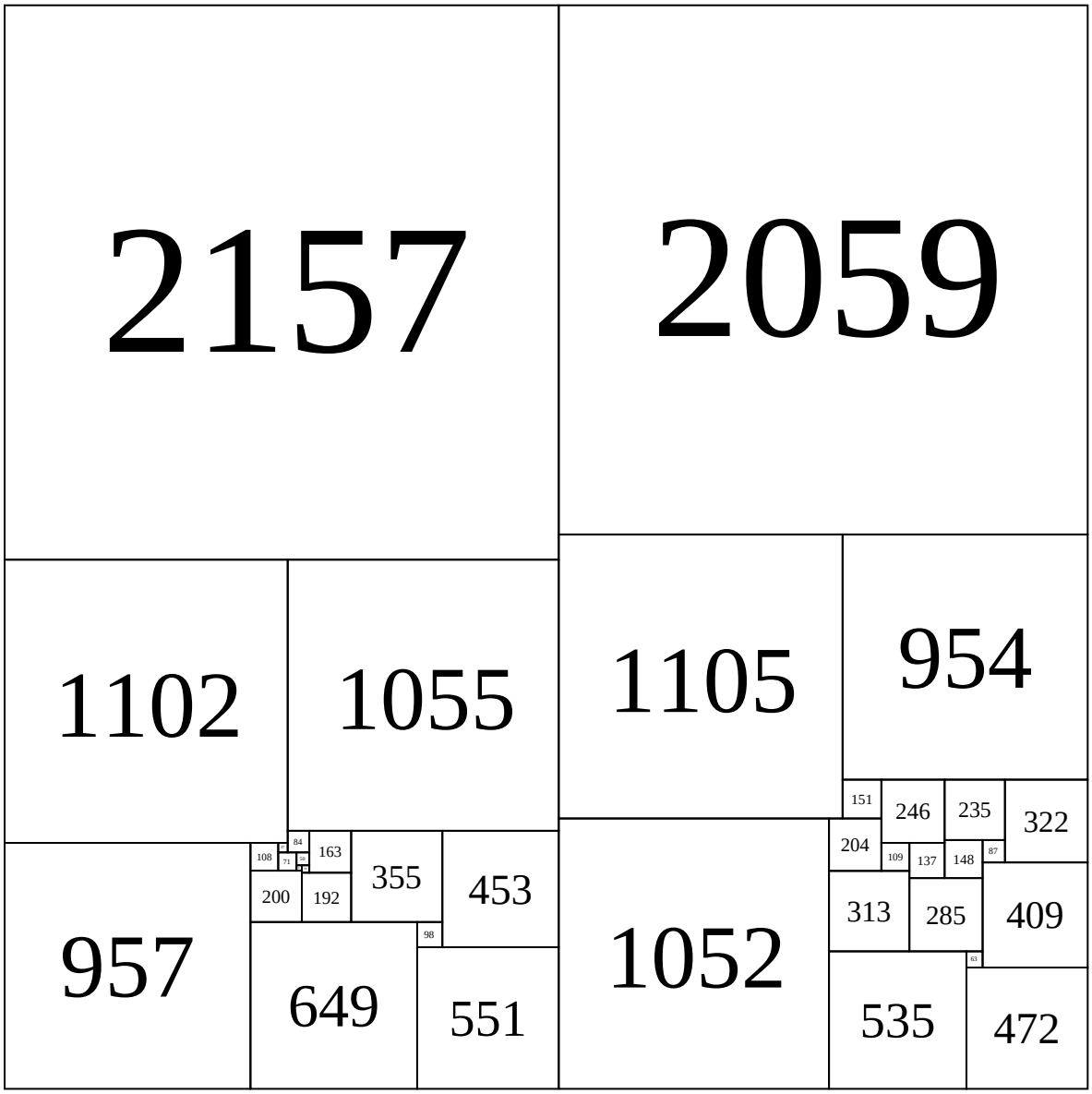
38 : 4194a [JBW] 2013



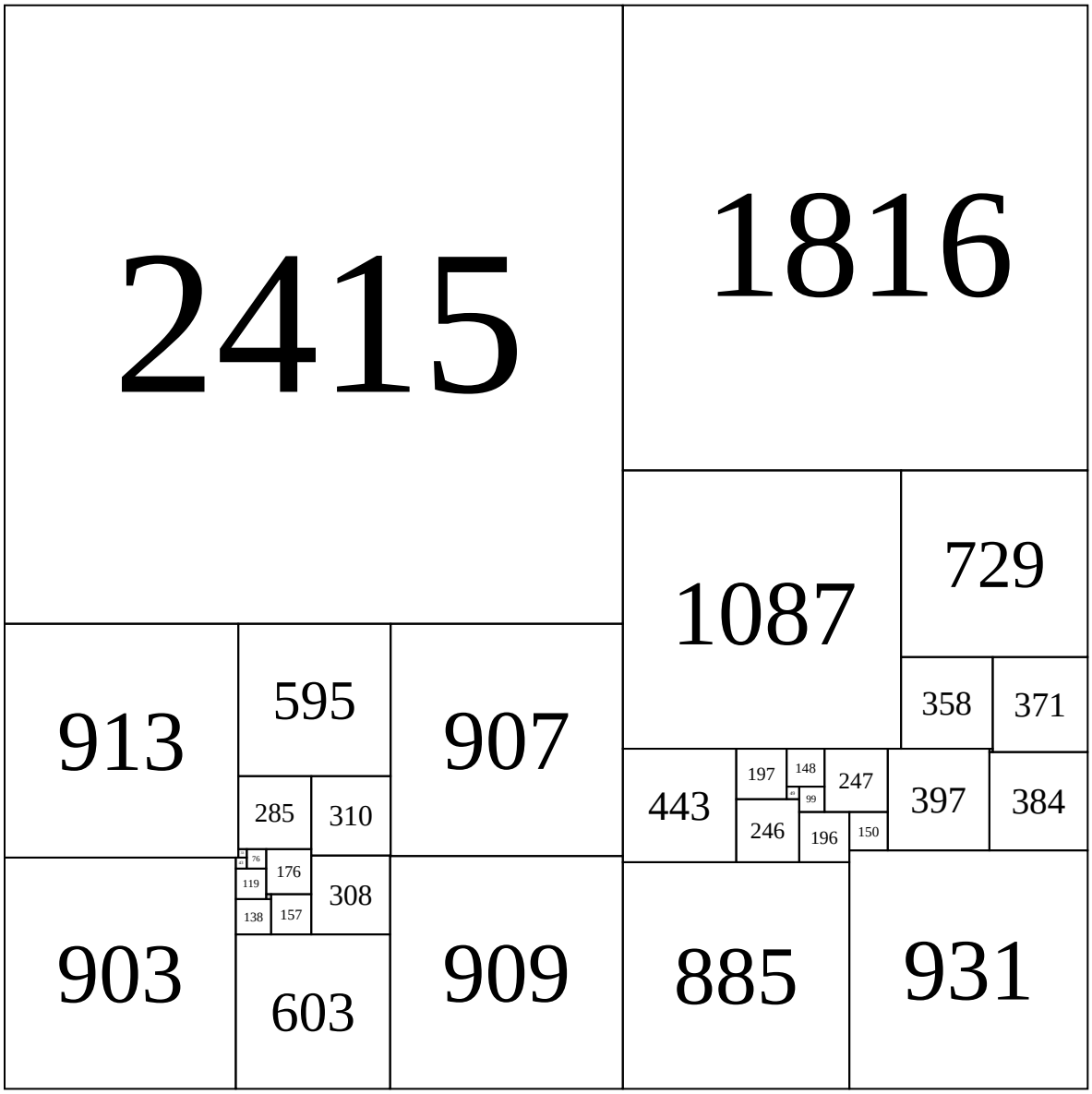
38 : 4213a [SEA] 2012



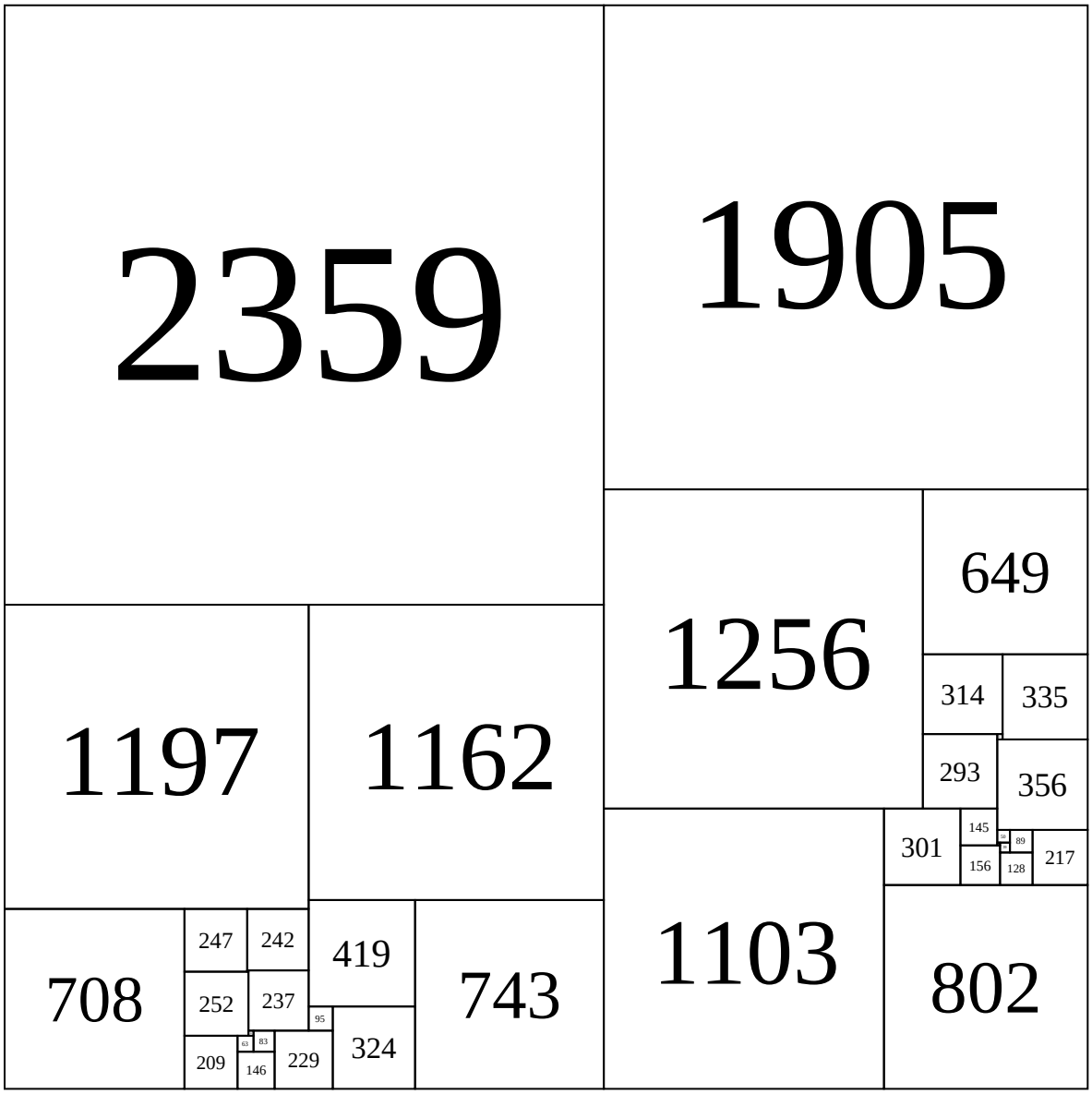
38 : 4216a [SEA] 2012



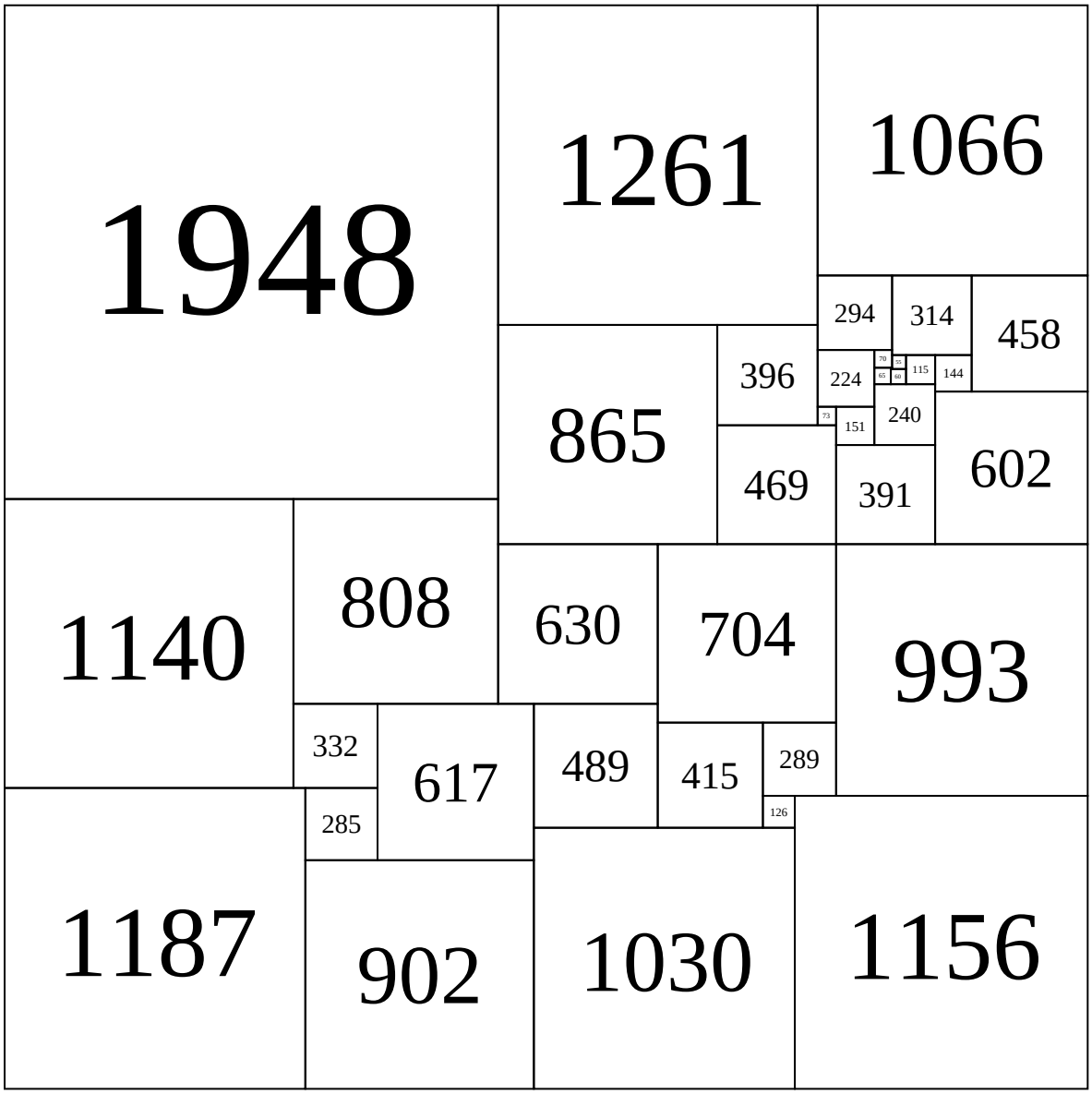
38 : 4216b [SEA] 2012



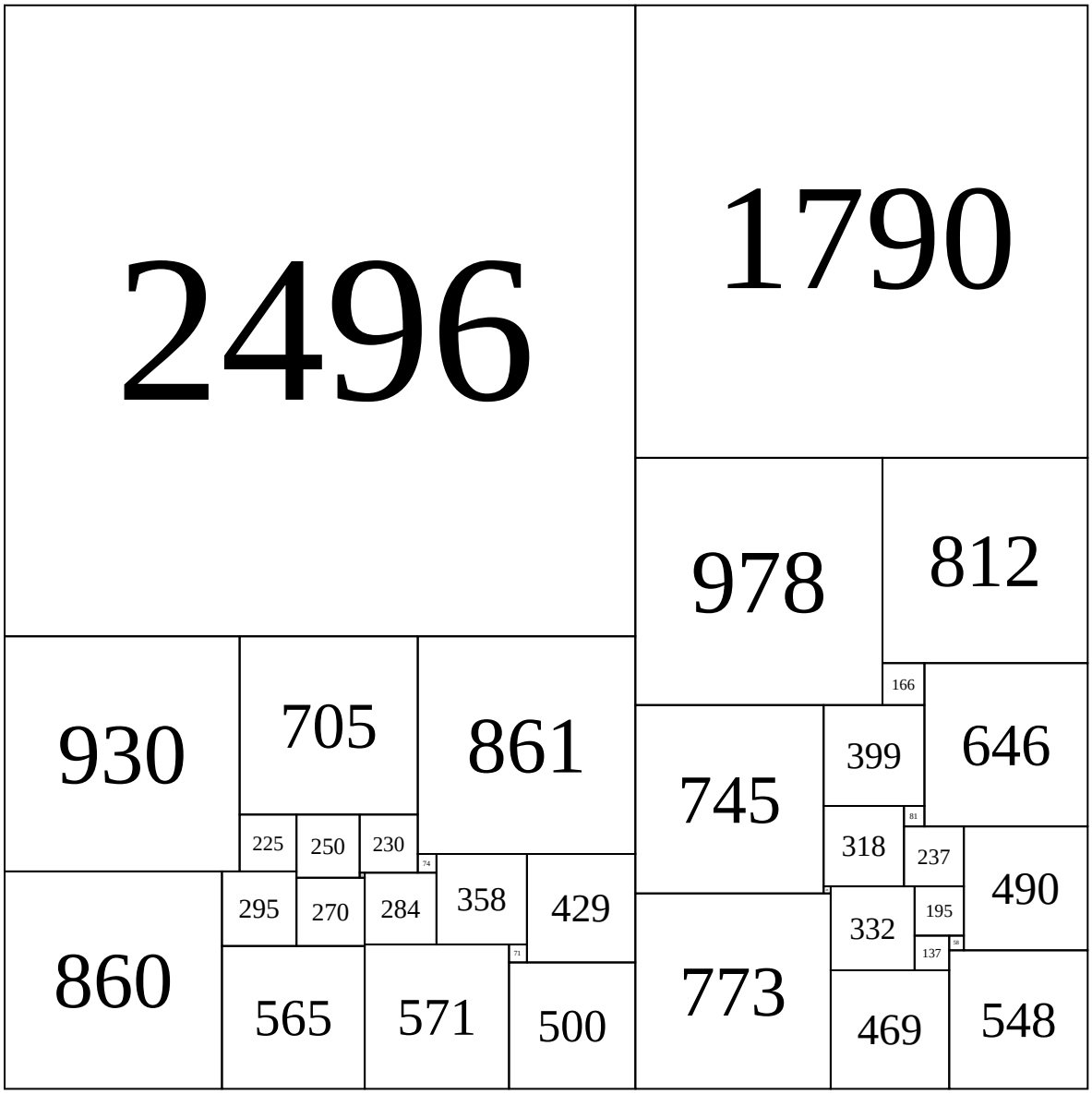
38 : 4231a [SEA] 2012



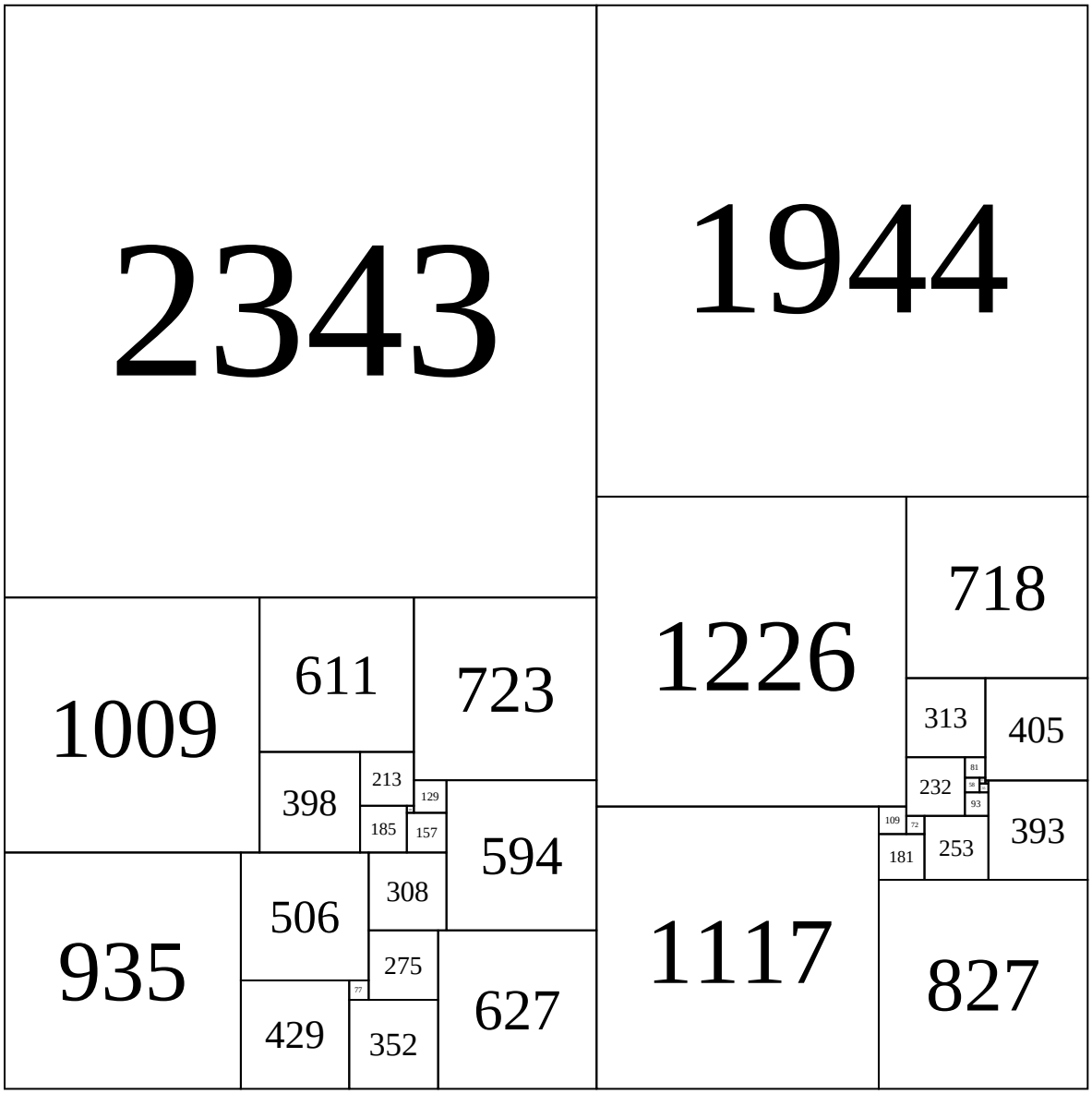
38 : 4264a [SEA] 2012



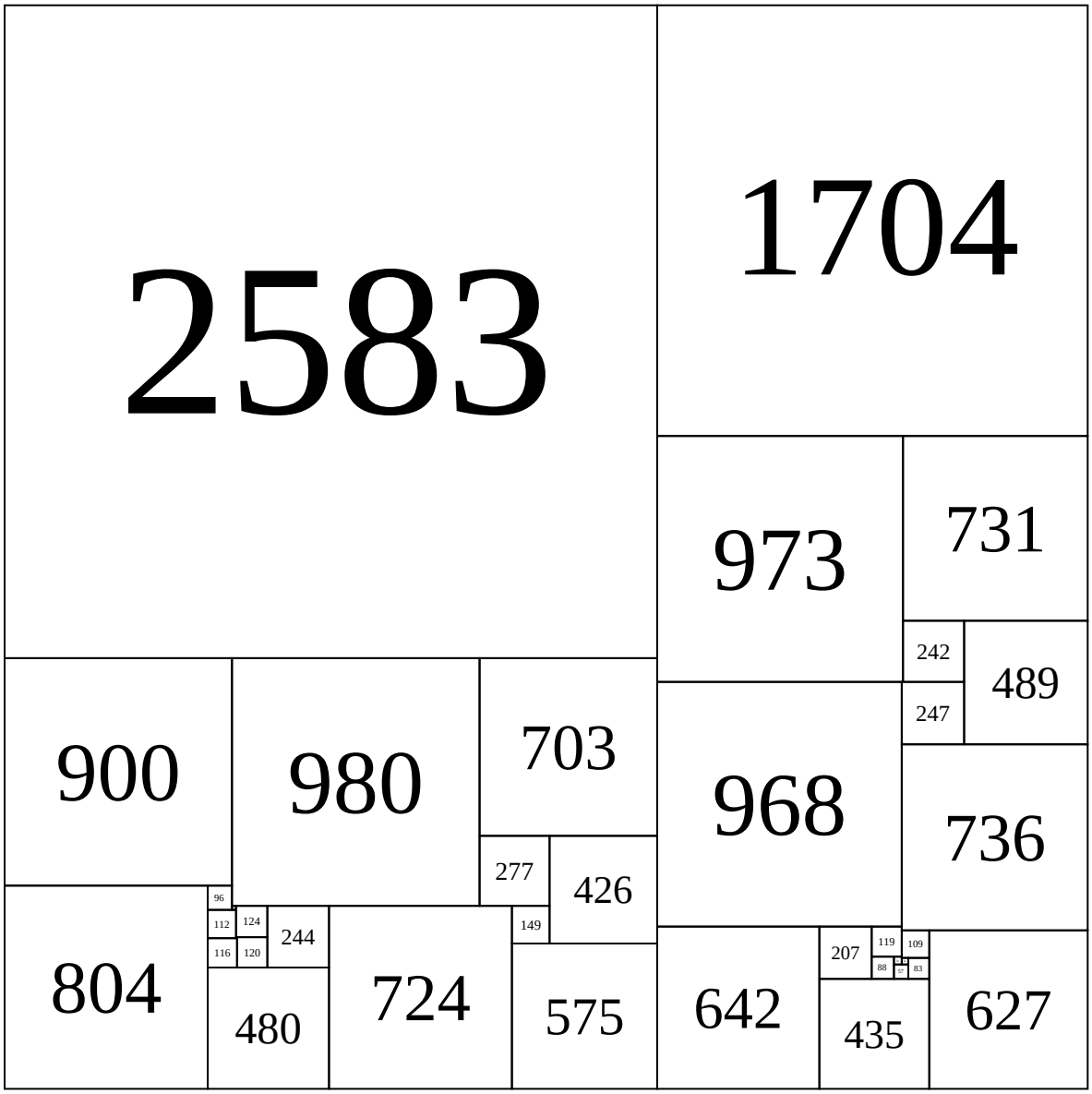
38 : 4275a [JBW] 2013



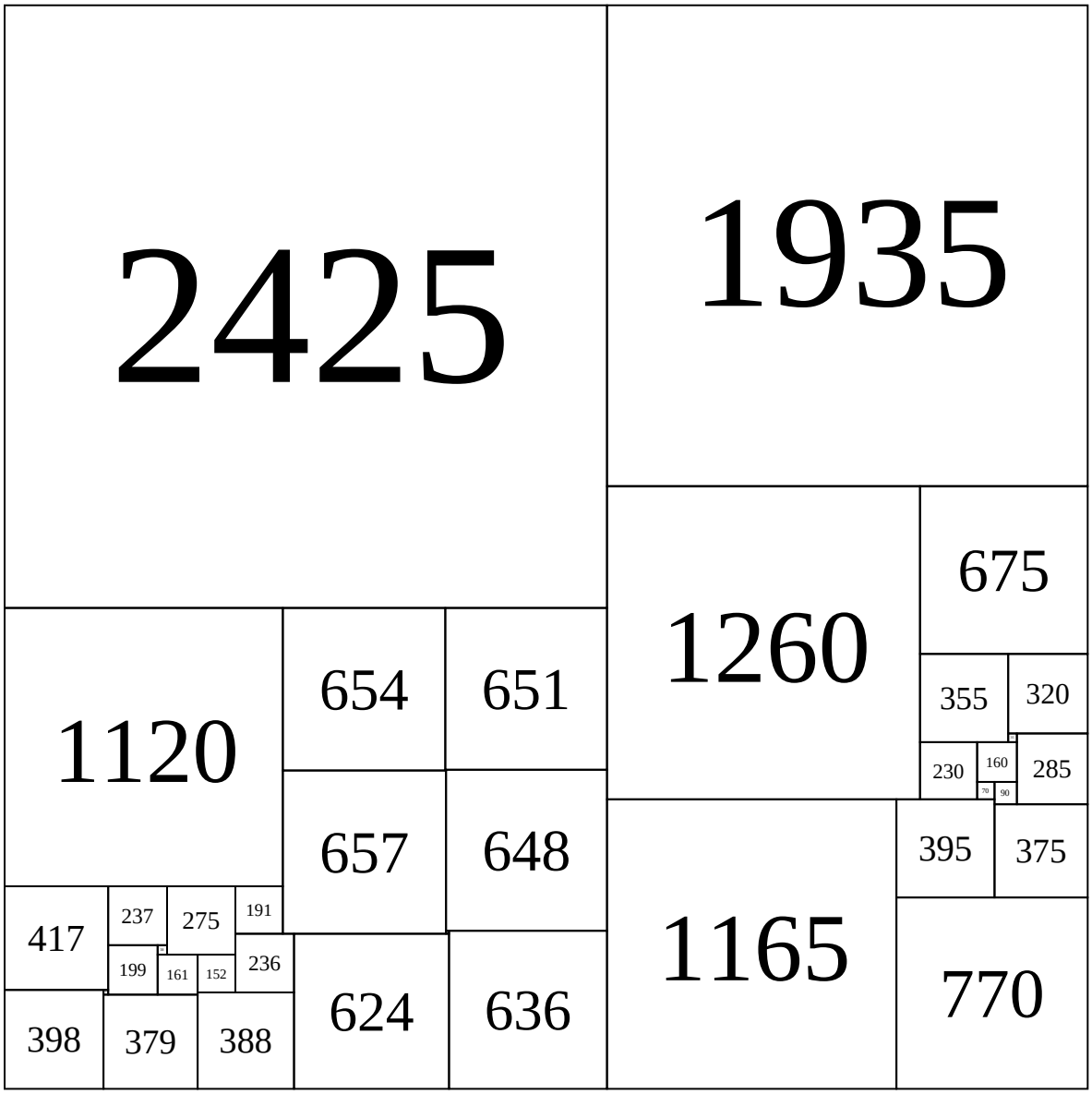
38 : 4286a [SEA] 2012



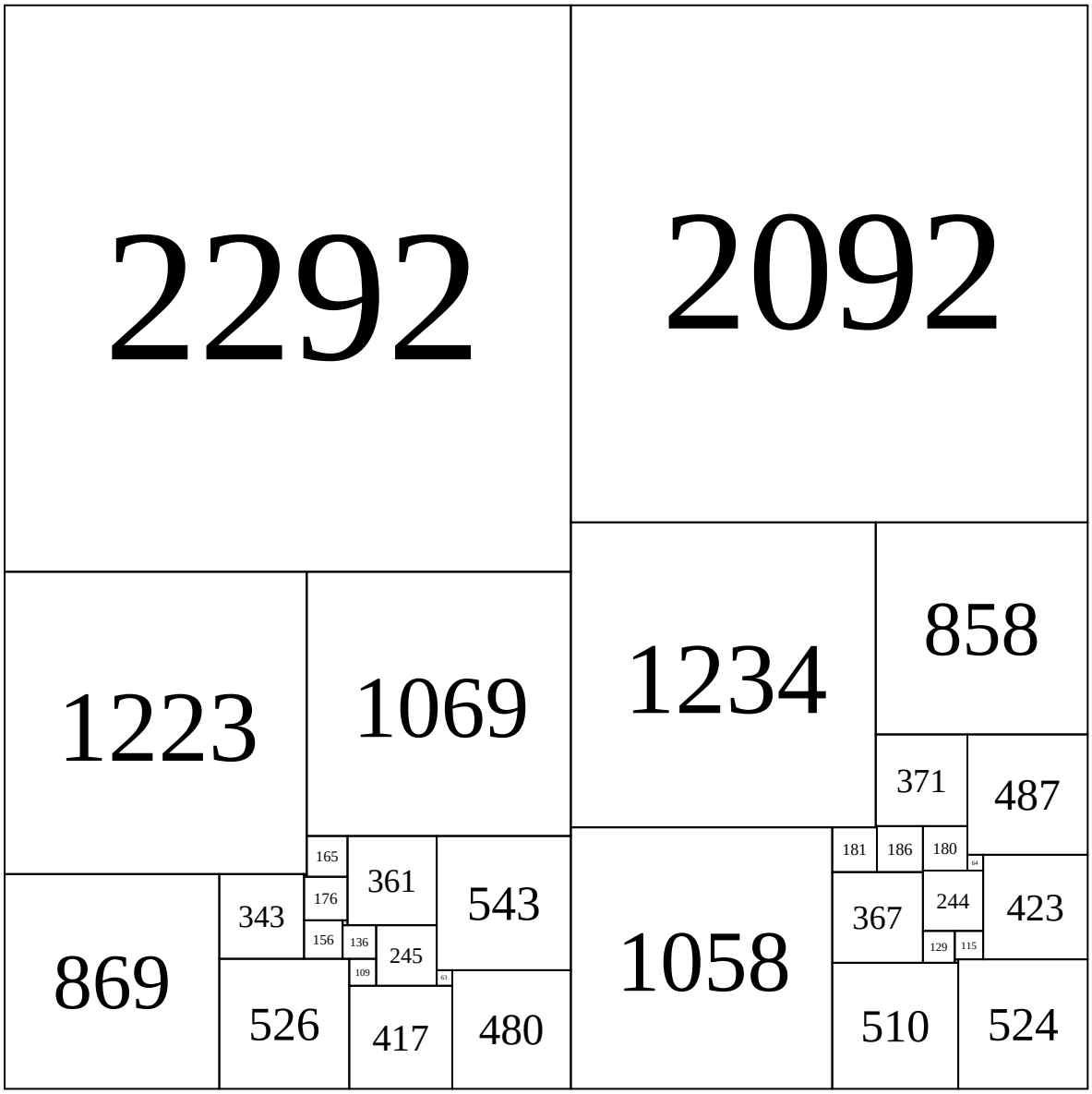
38 : 4287a [SEA] 2012



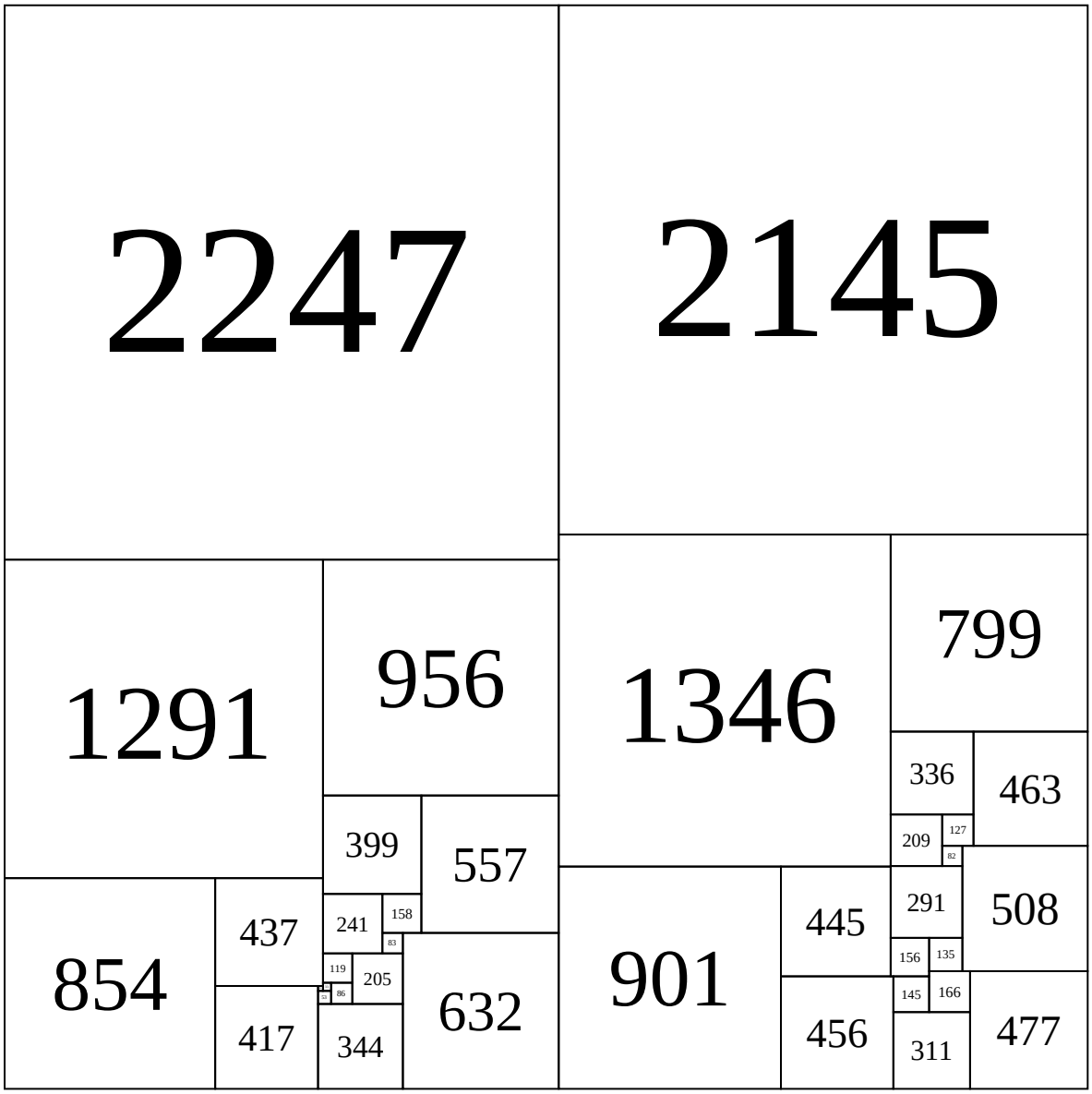
38 : 4287b [SEA] 2012



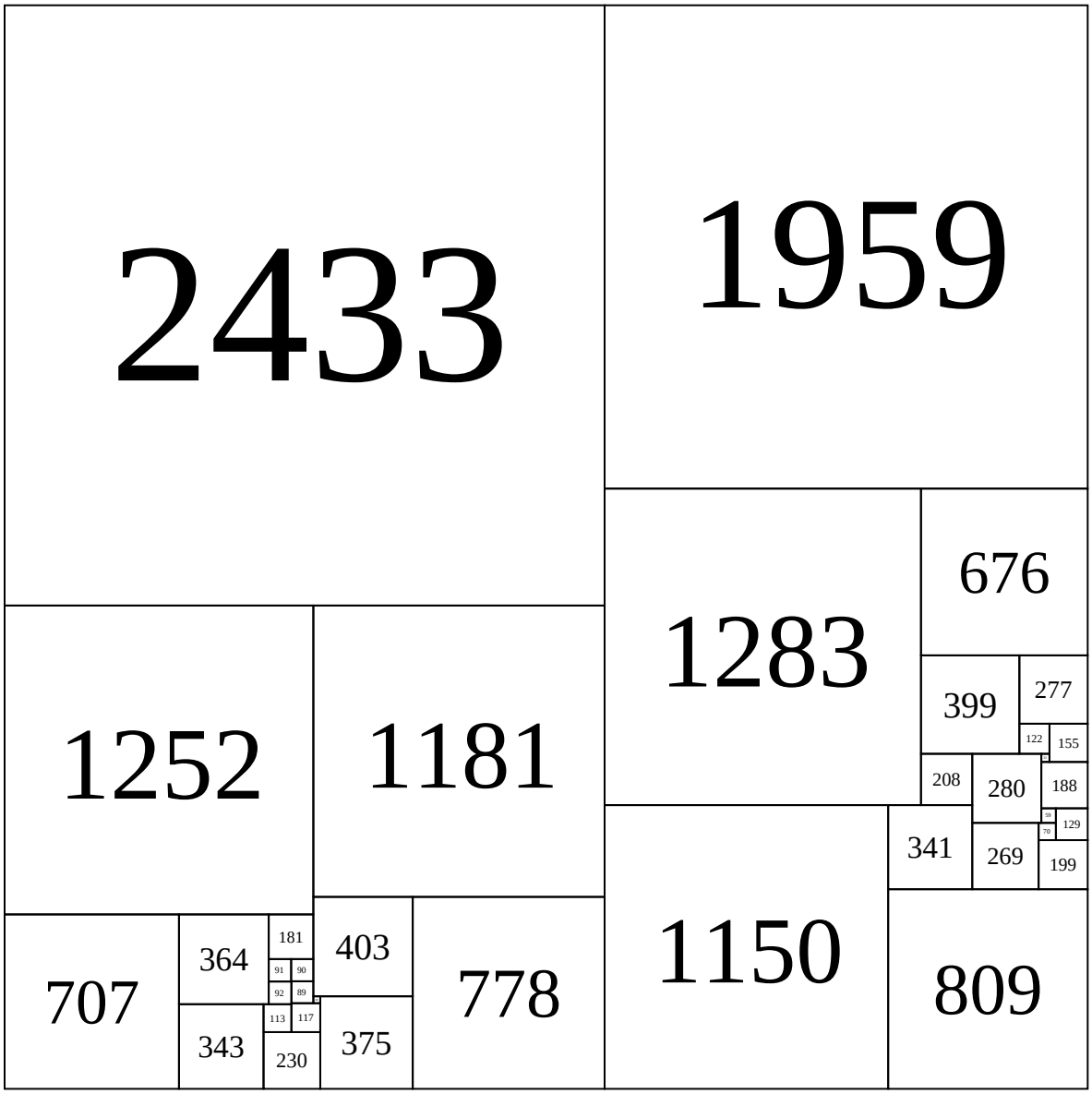
38 : 4360a [JBW] 2013



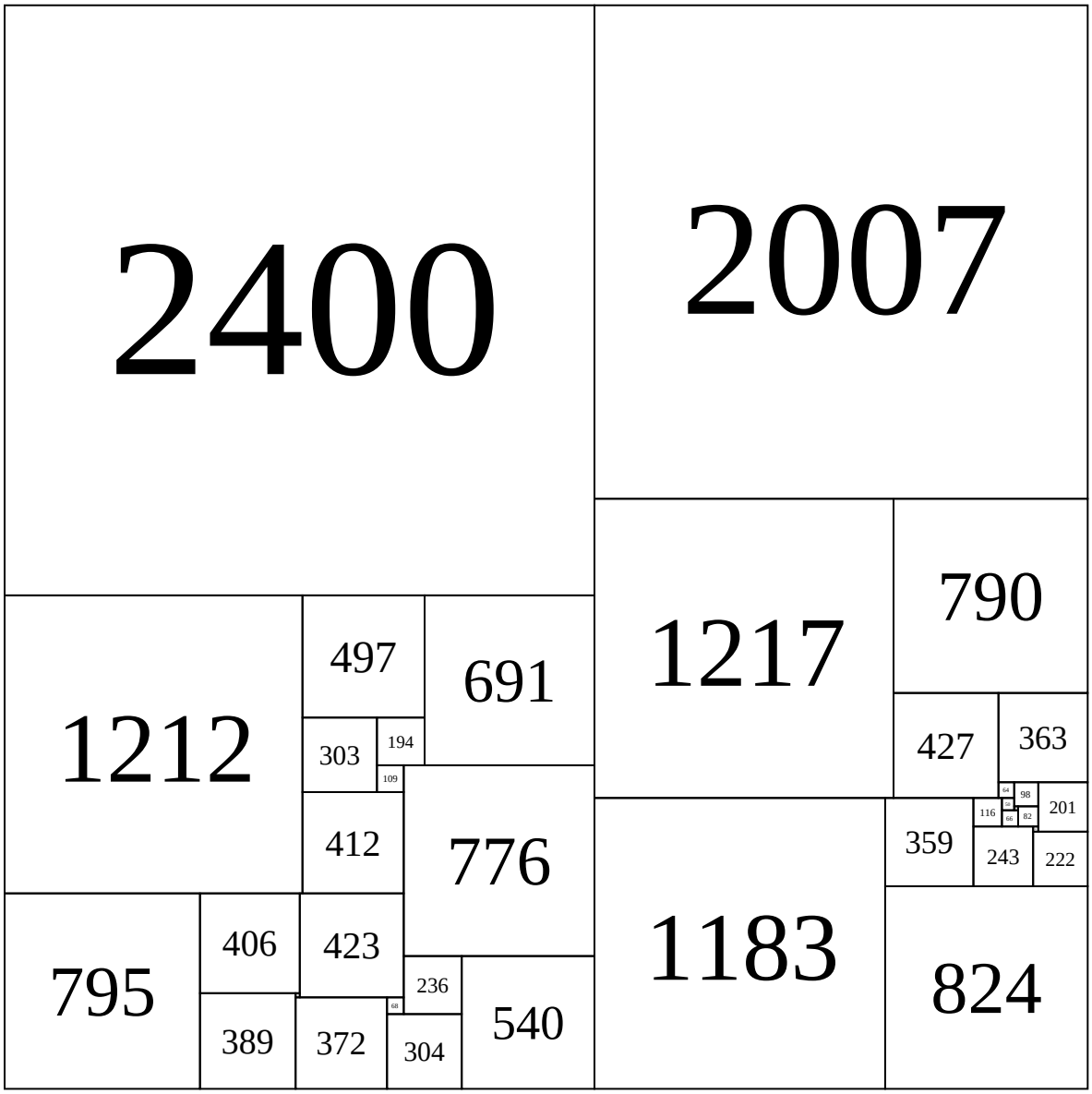
38 : 4384a [SEA] 2012



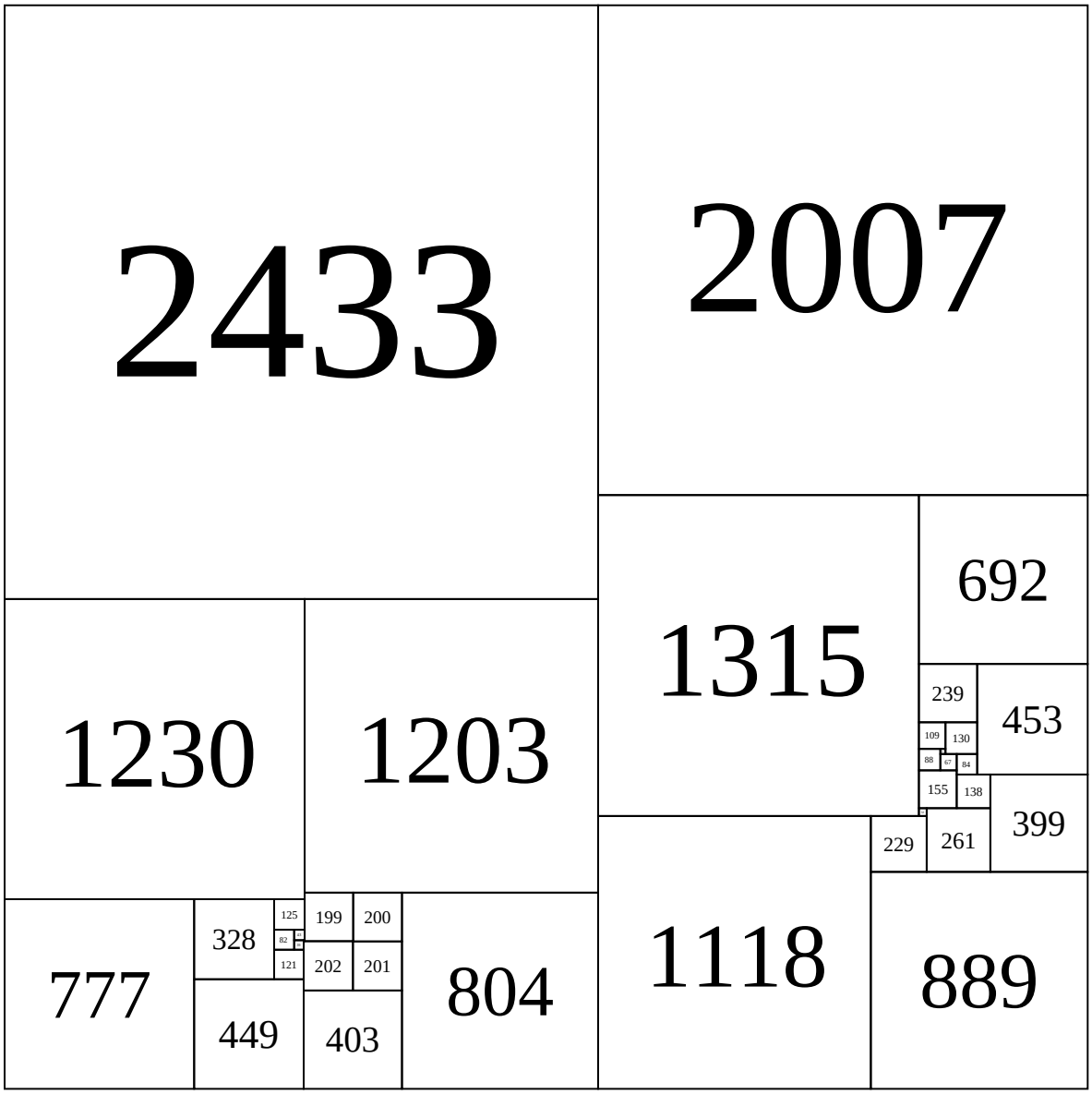
38 : 4392a [SEA] 2012



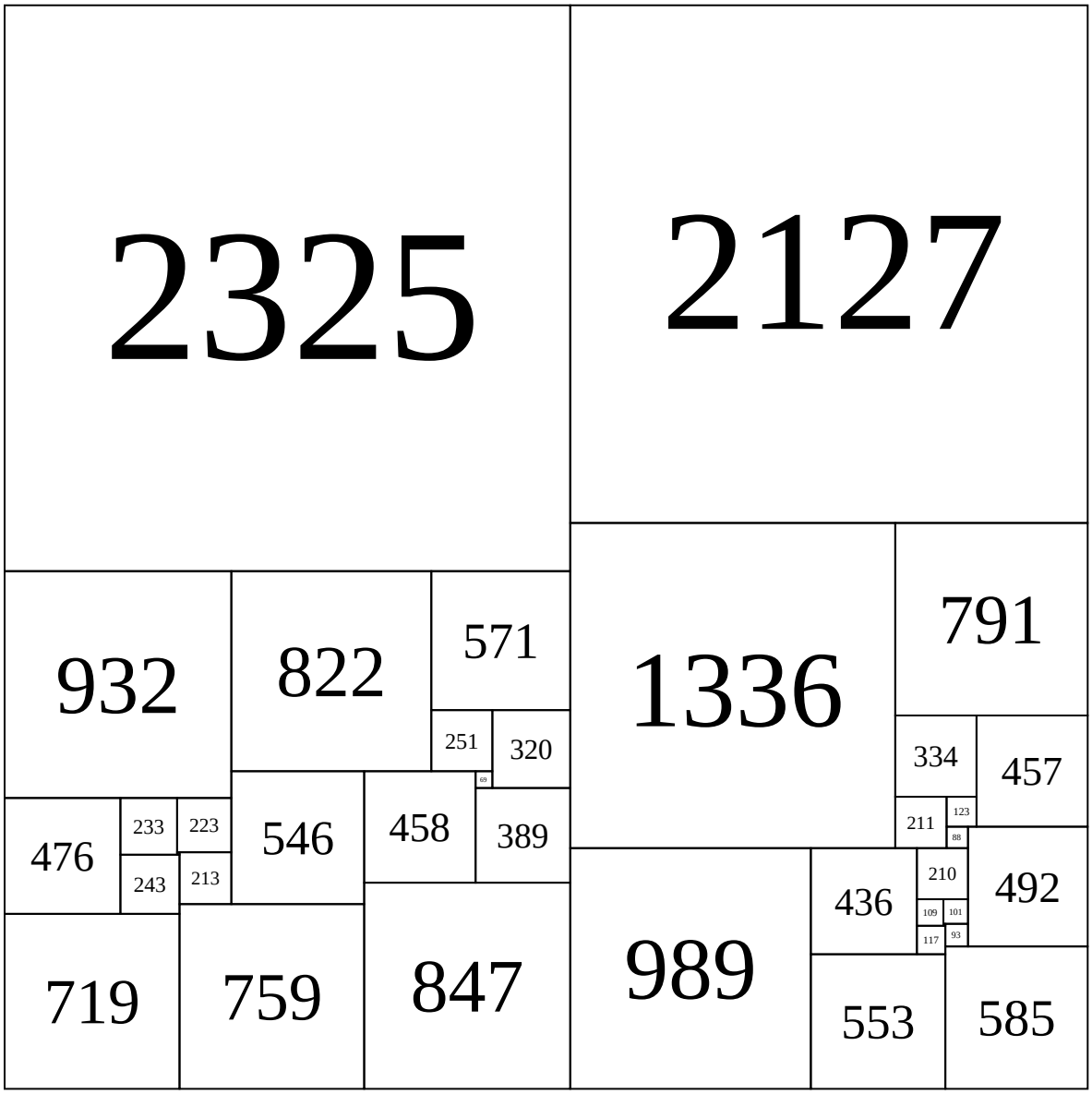
38 : 4392b [SEA] 2012



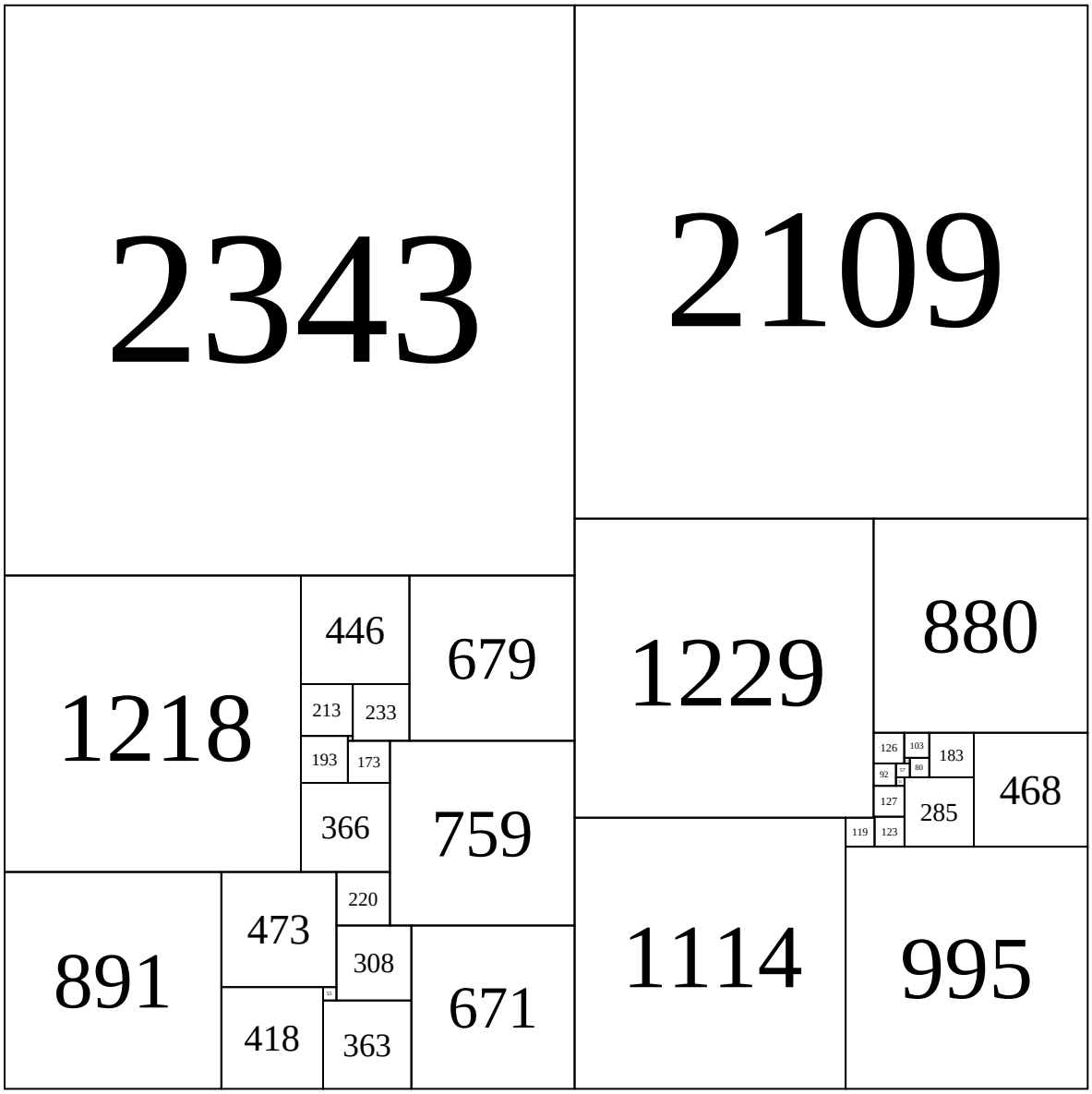
38 : 4407a [SEA] 2012



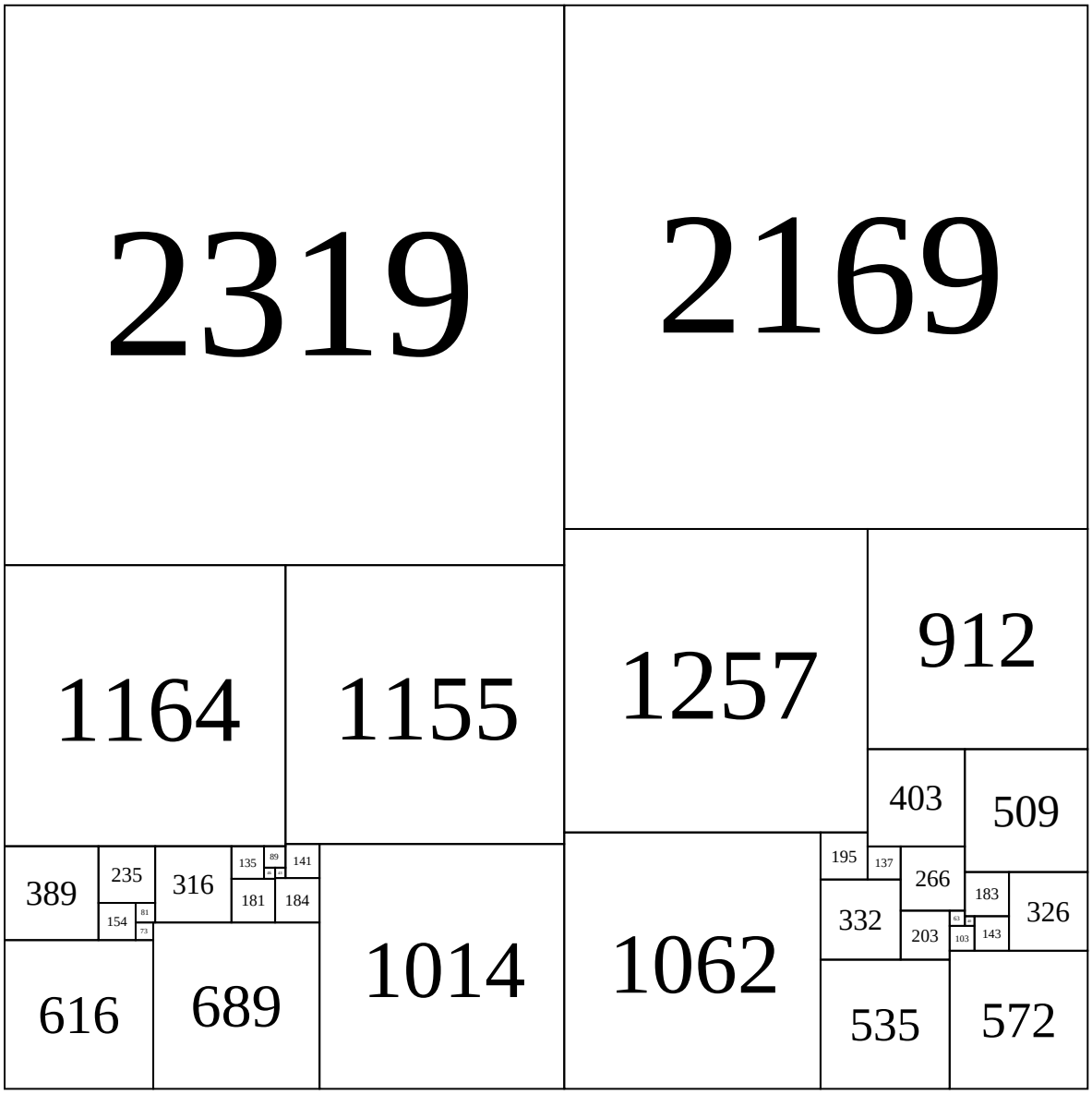
38 : 4440a [SEA] 2012



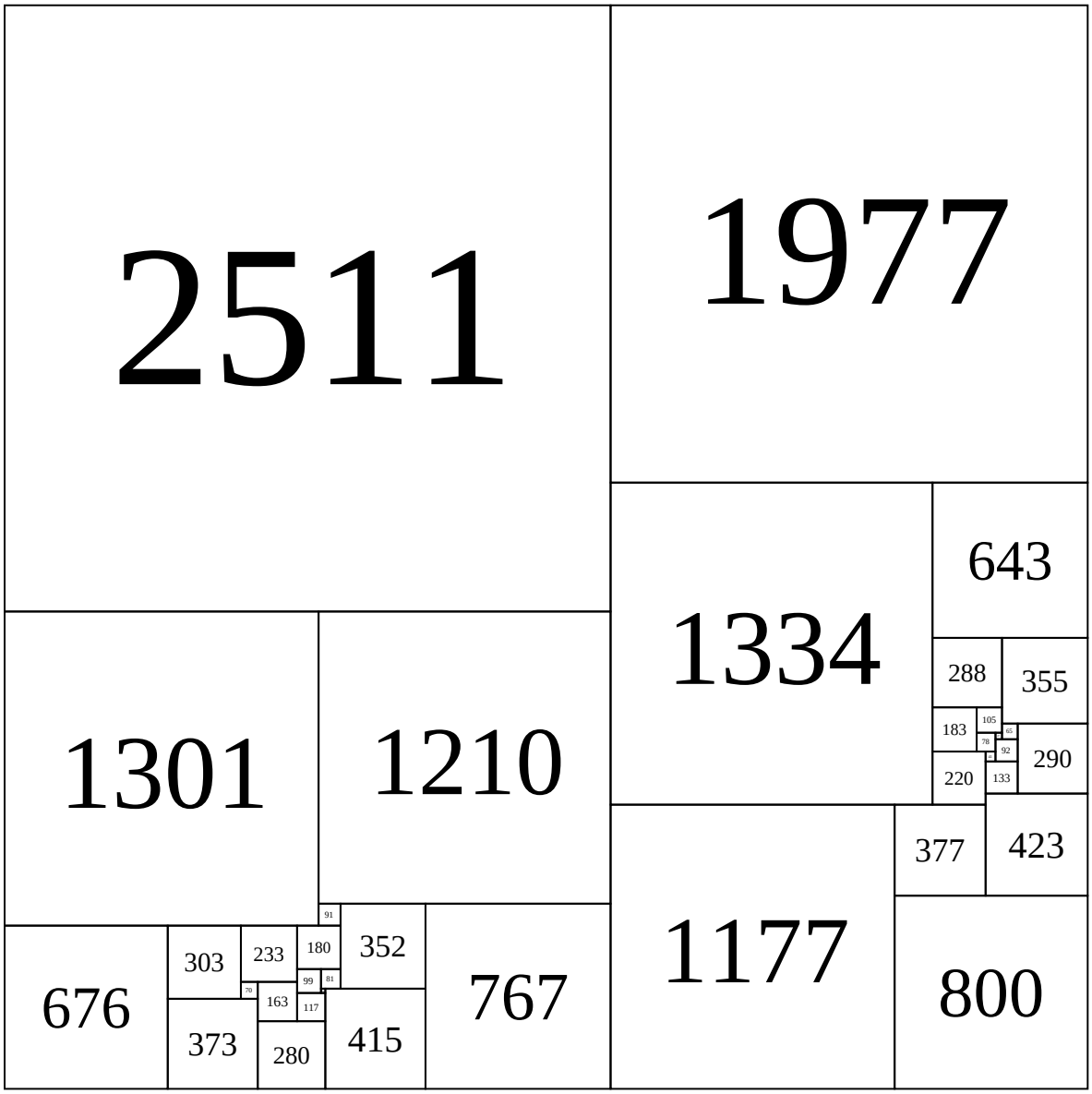
38 : 4452a [SEA] 2012



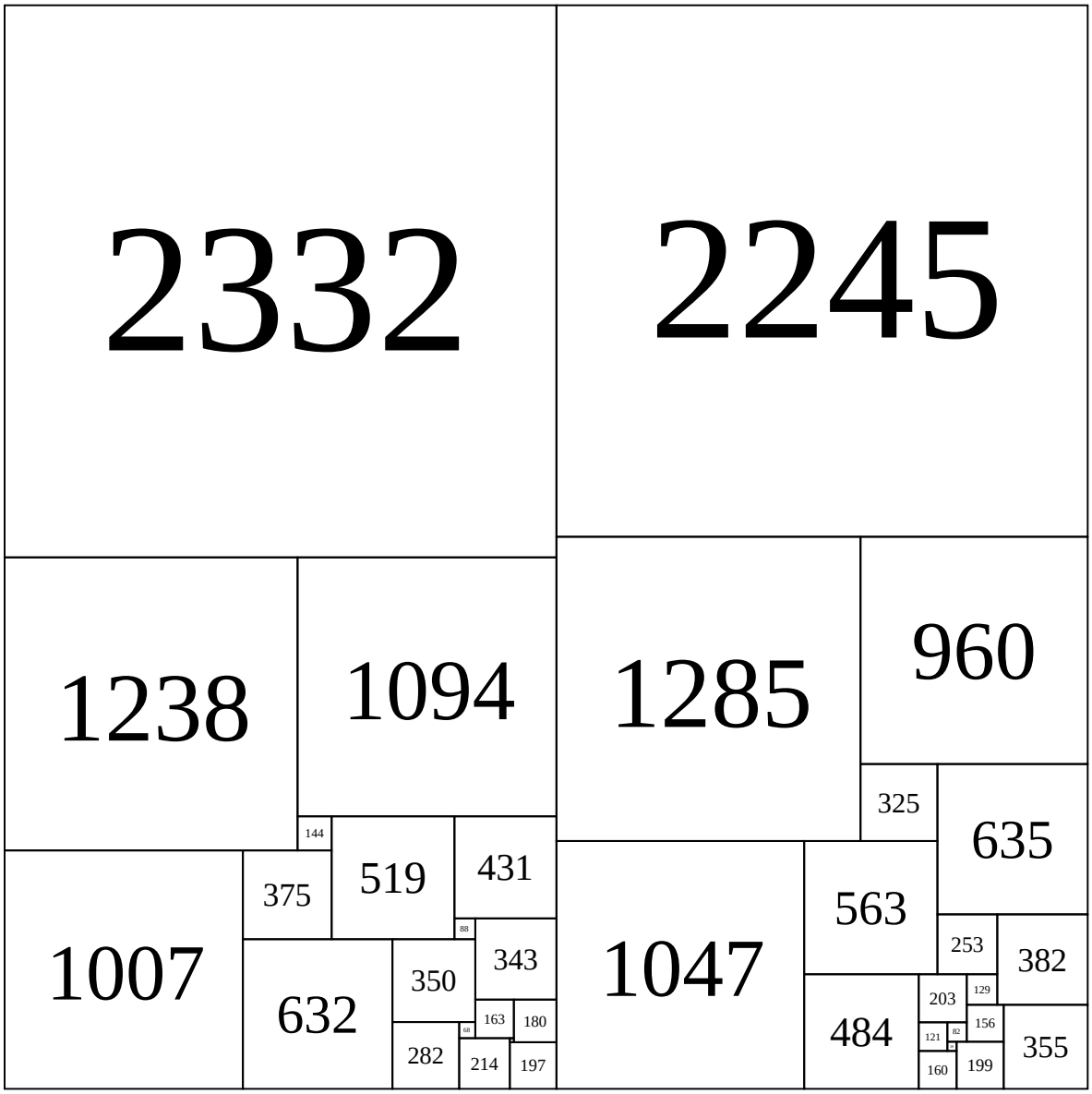
38 : 4452b [SEA] 2012



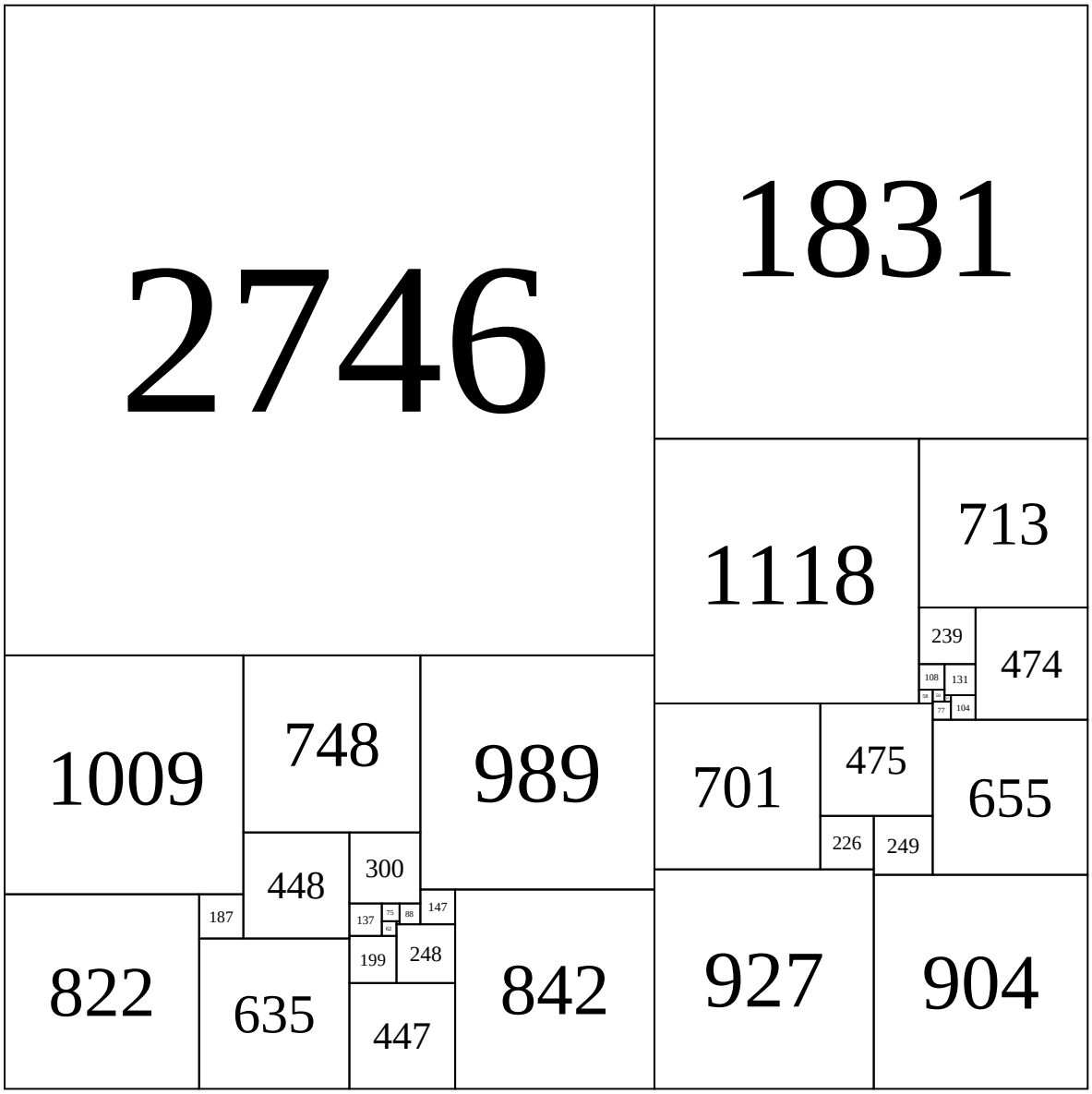
38 : 4488a [SEA] 2012



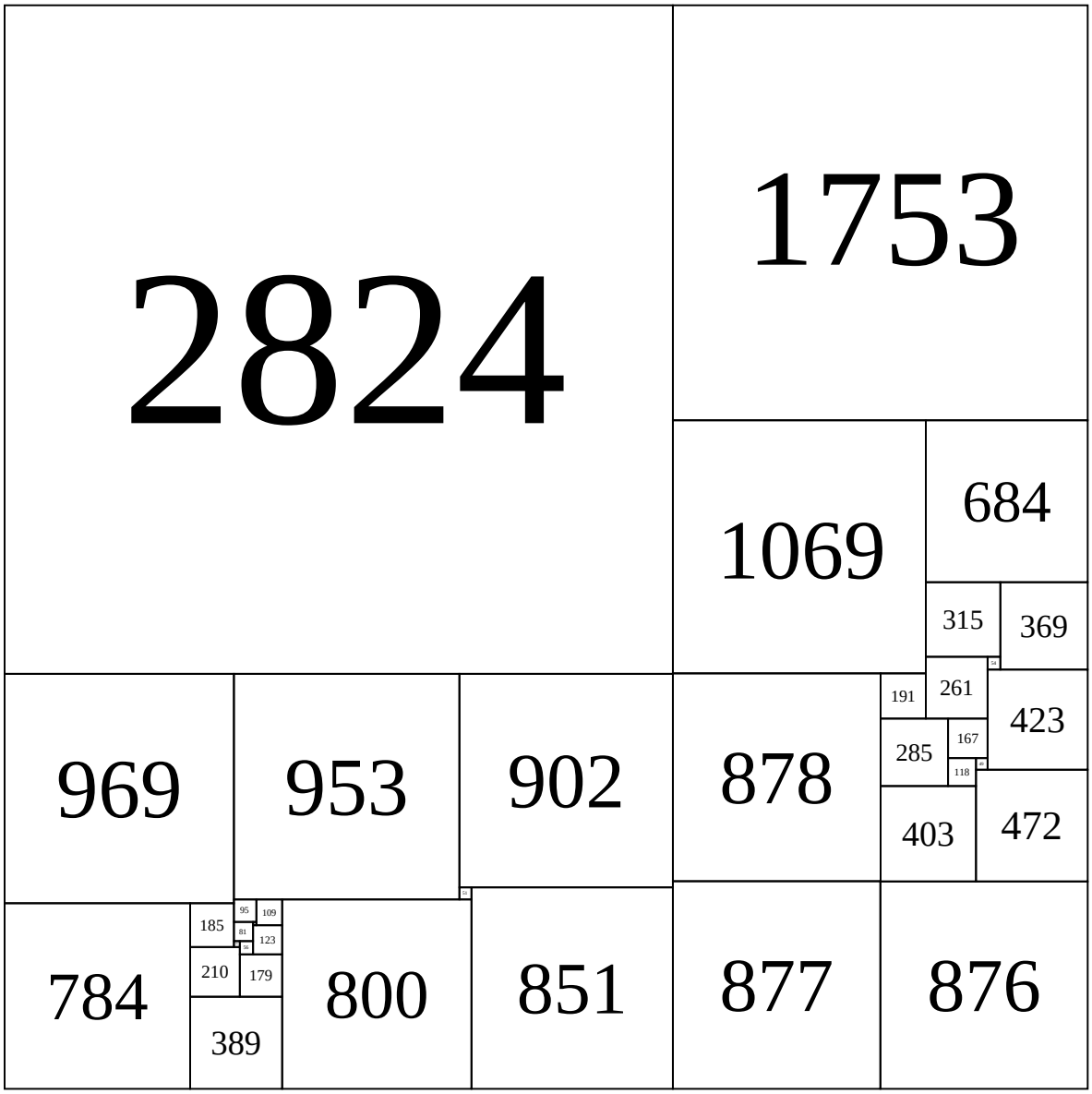
38 : 4488b [SEA] 2012



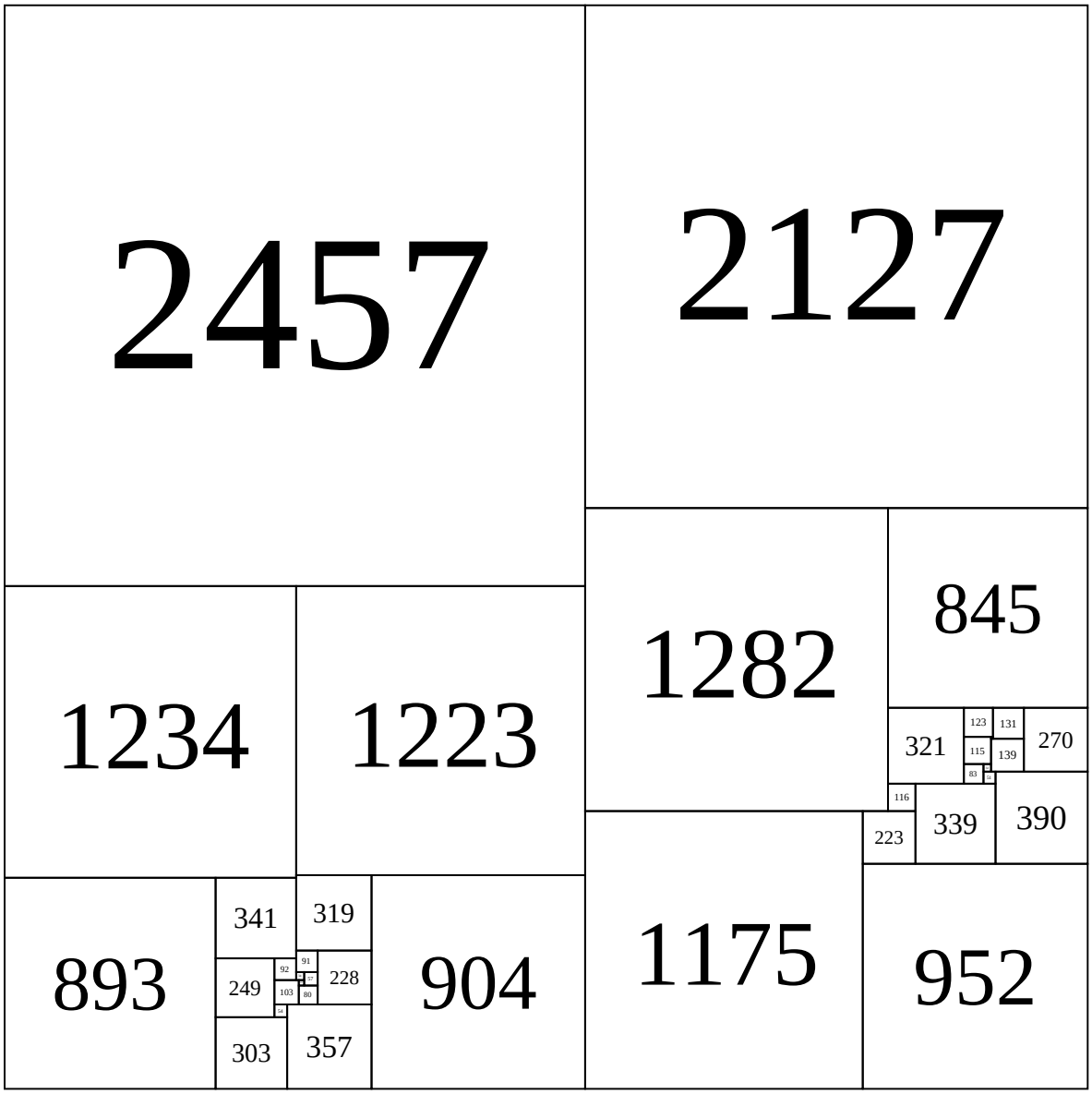
38 : 4577a [SEA] 2012



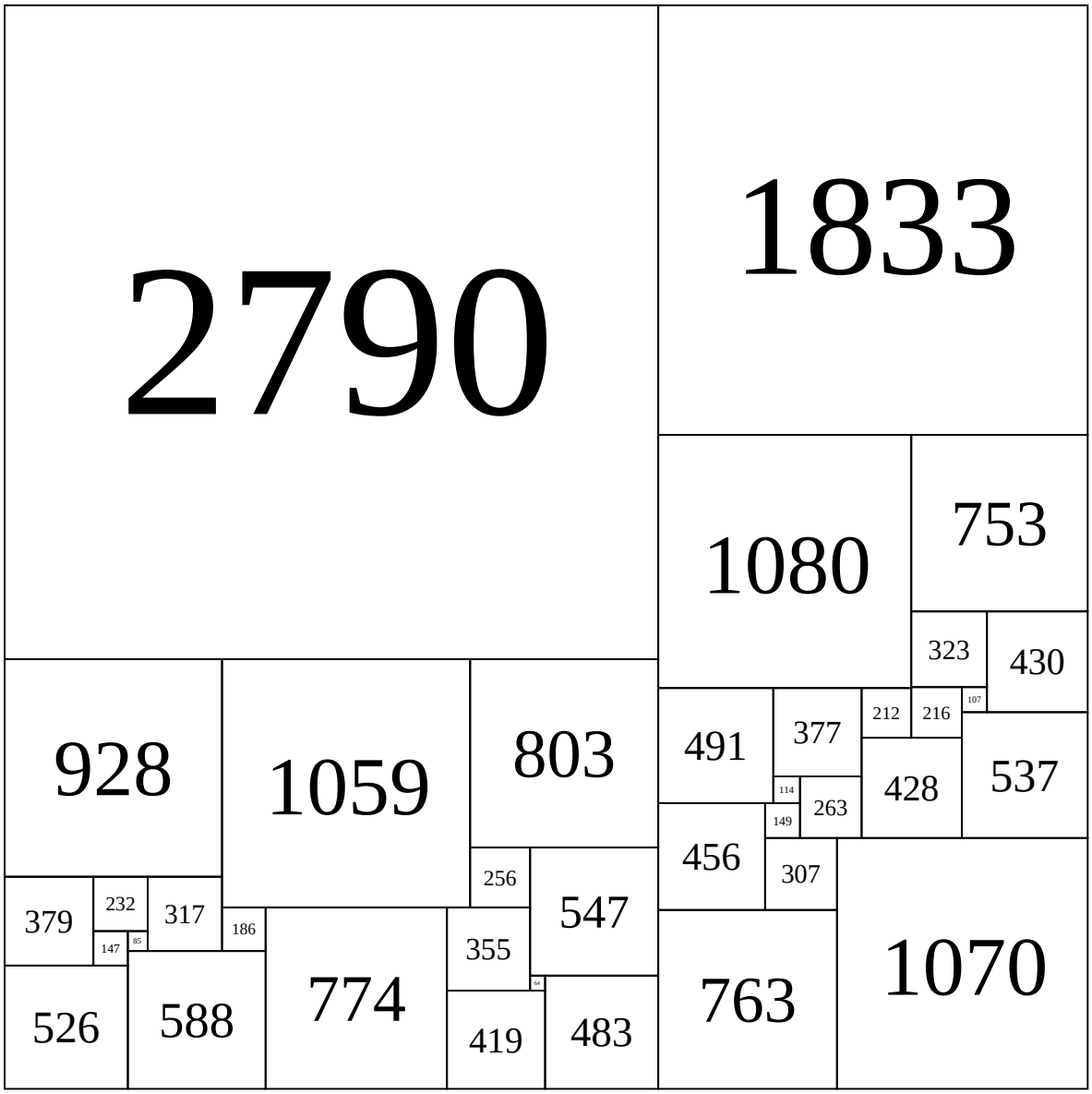
38 : 4577b [SEA] 2012



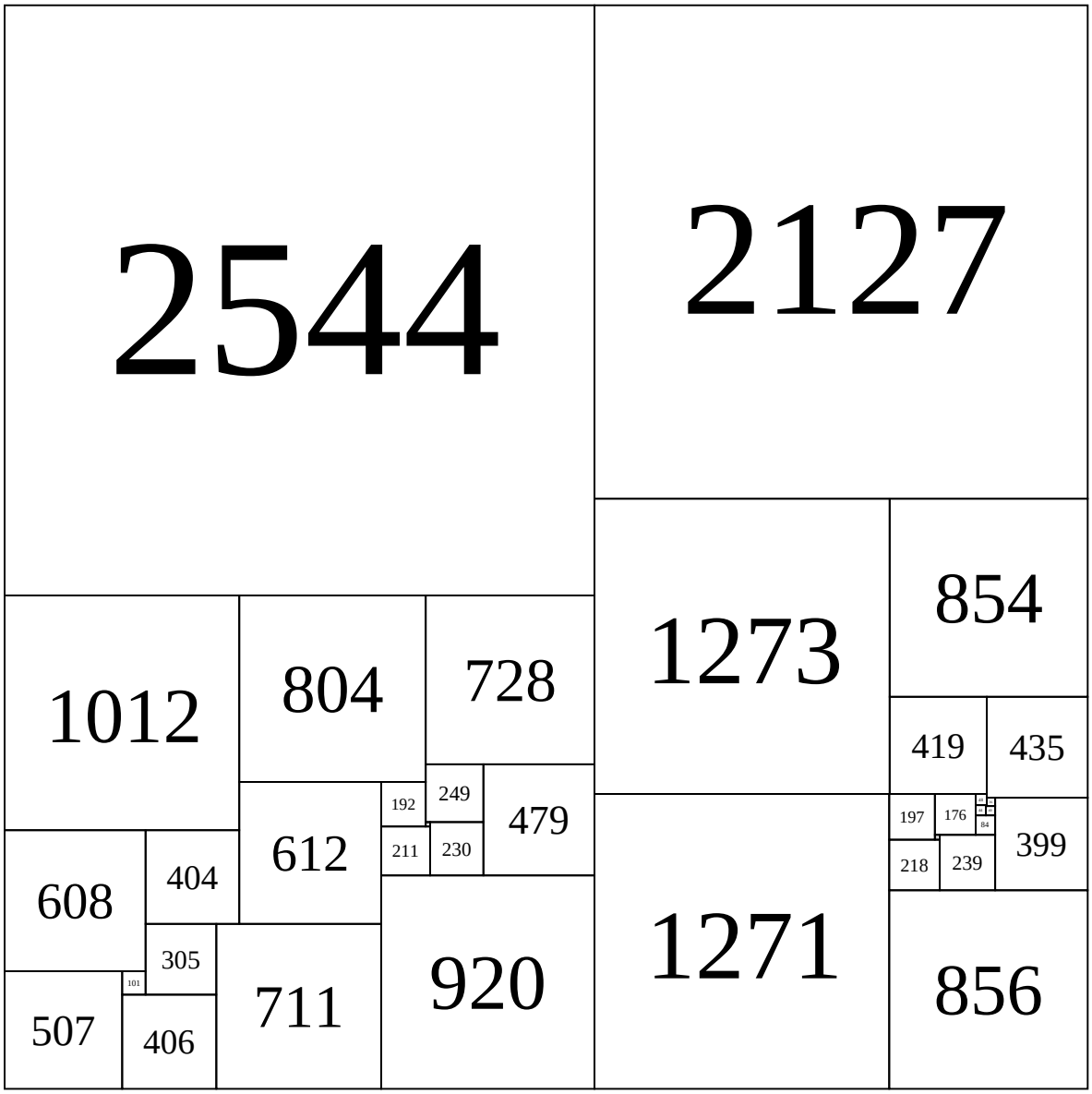
38 : 4577c [SEA] 2012



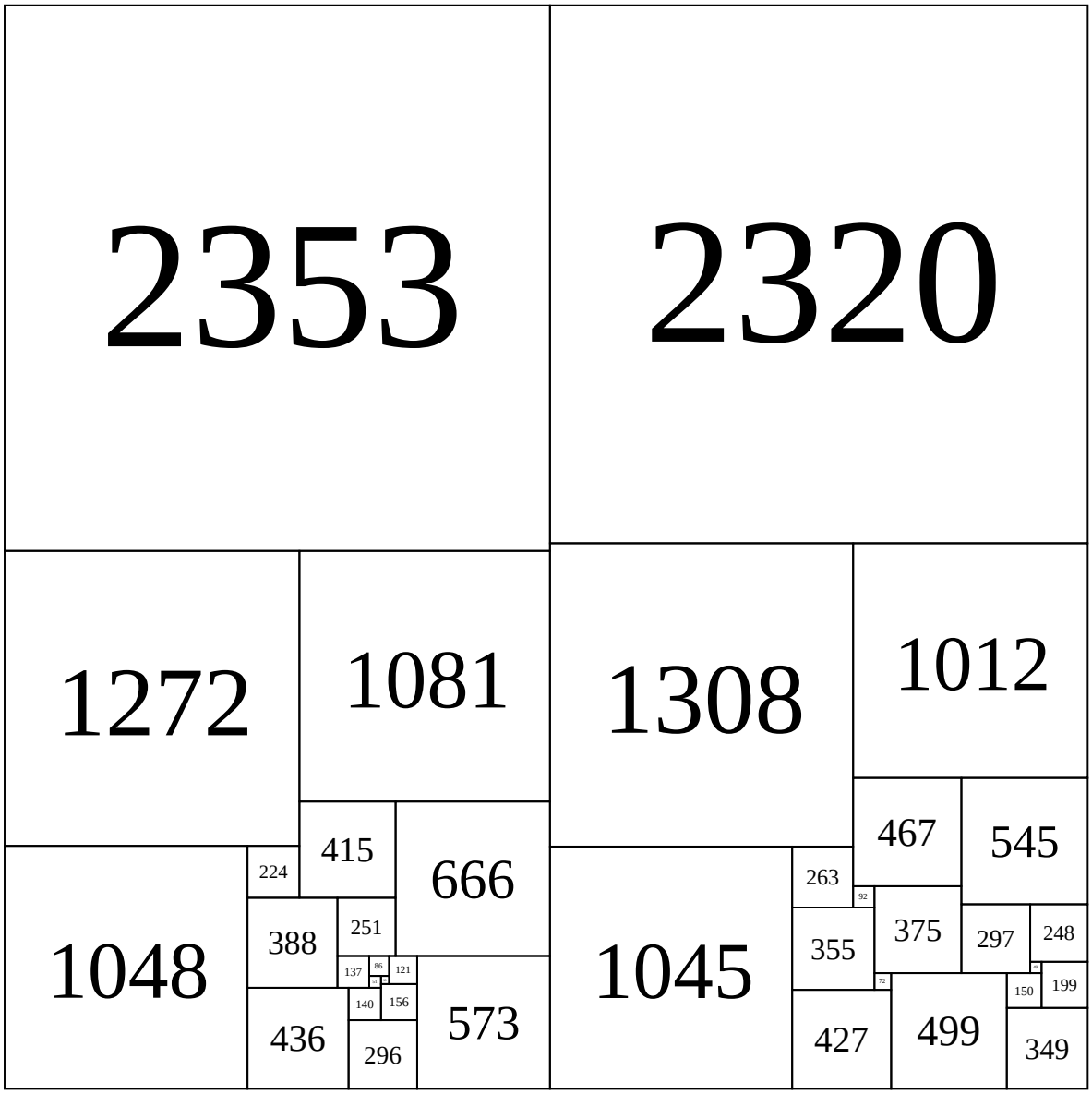
38 : 4584a [SEA] 2012



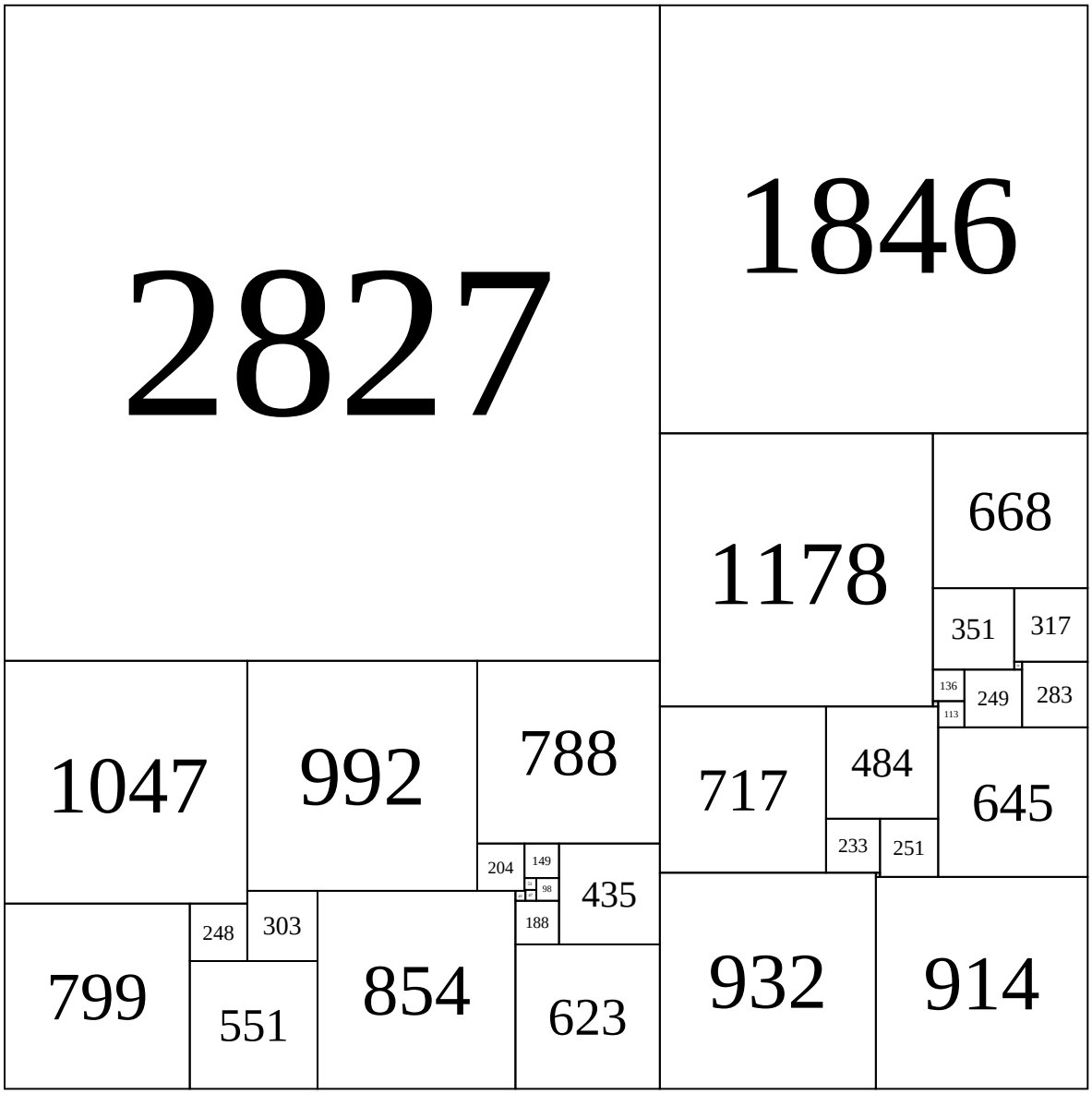
38 : 4623a [SEA] 2012



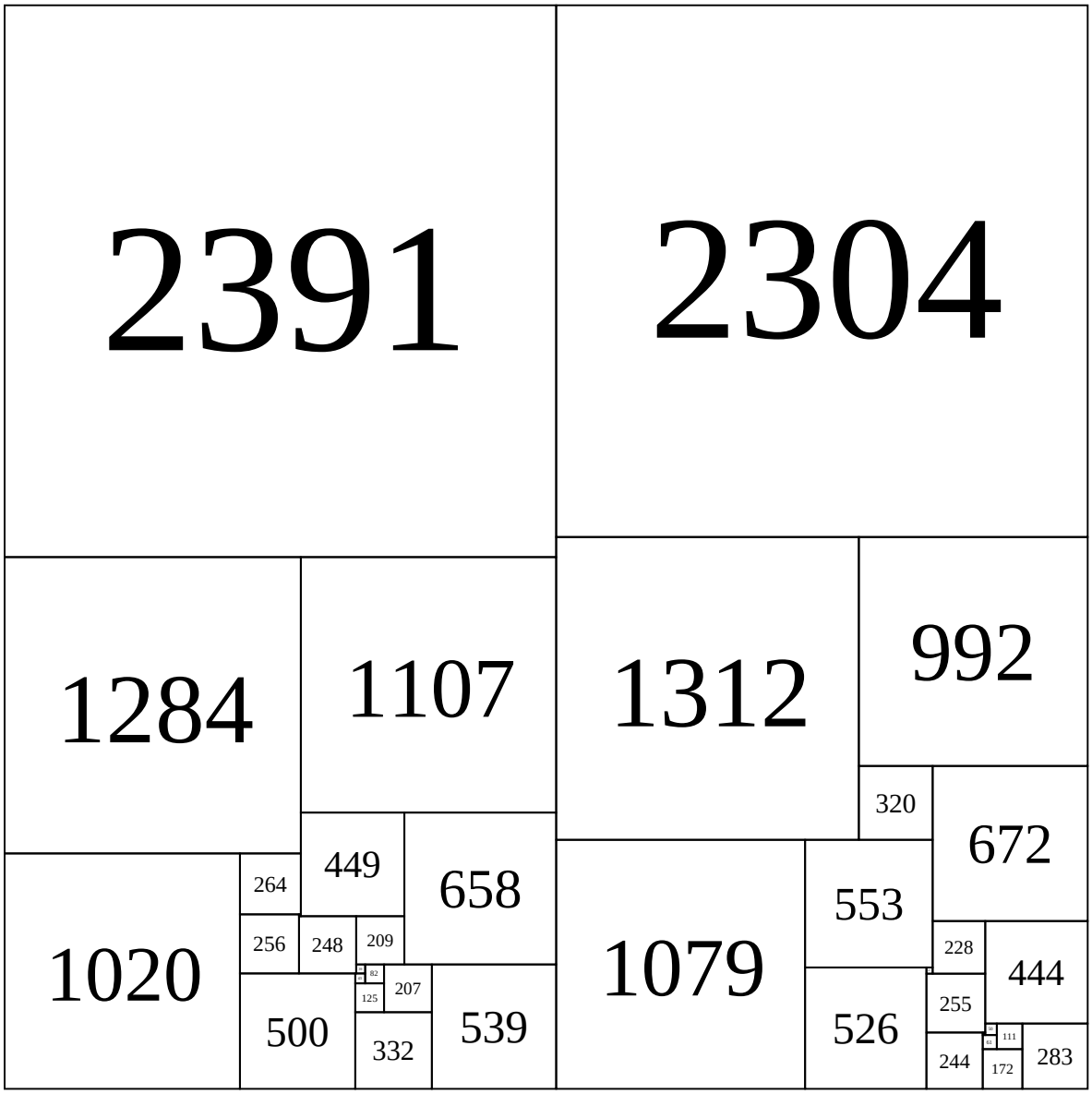
38 : 4671a [SEA] 2012



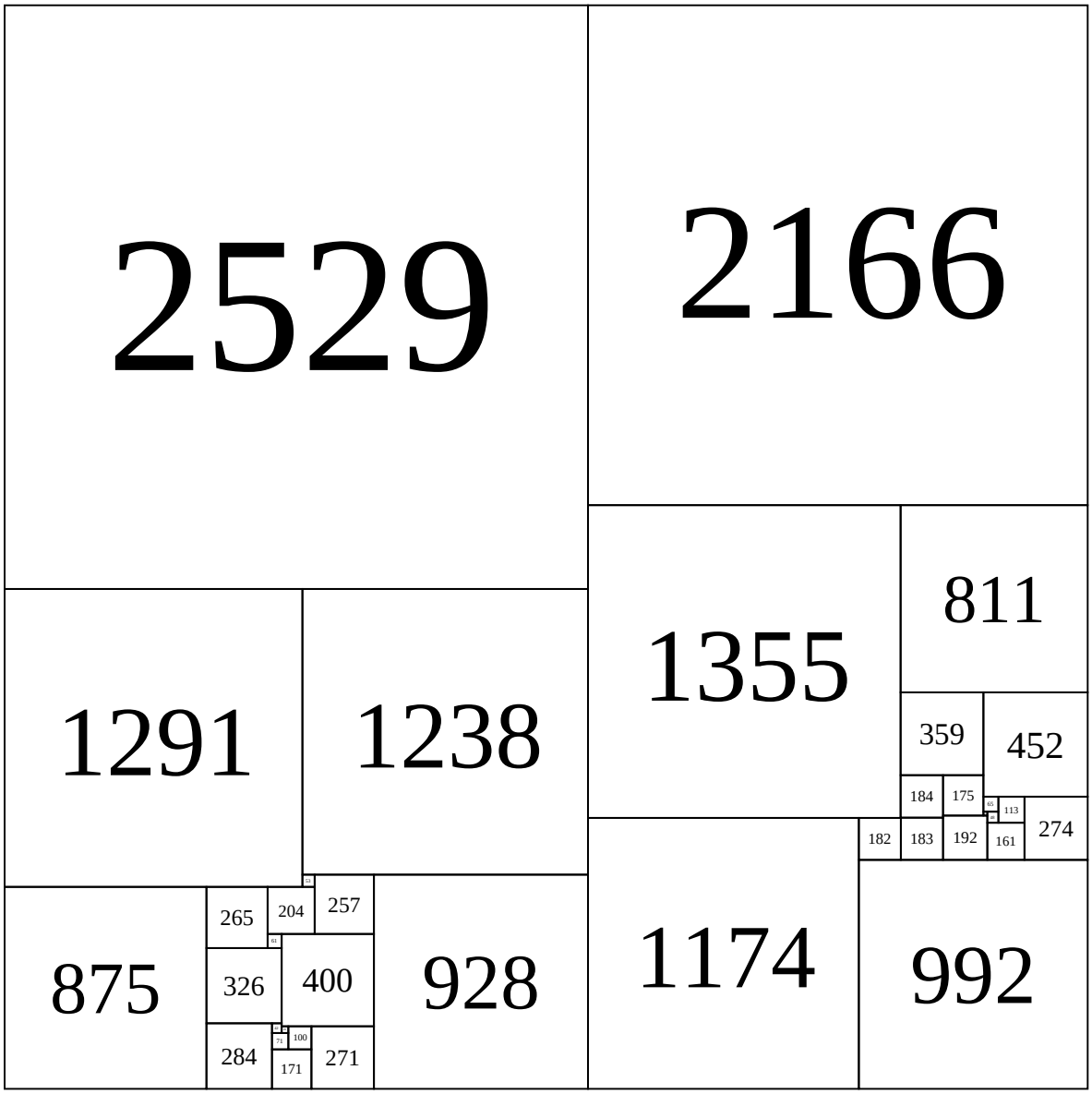
38 : 4673a [SEA] 2012



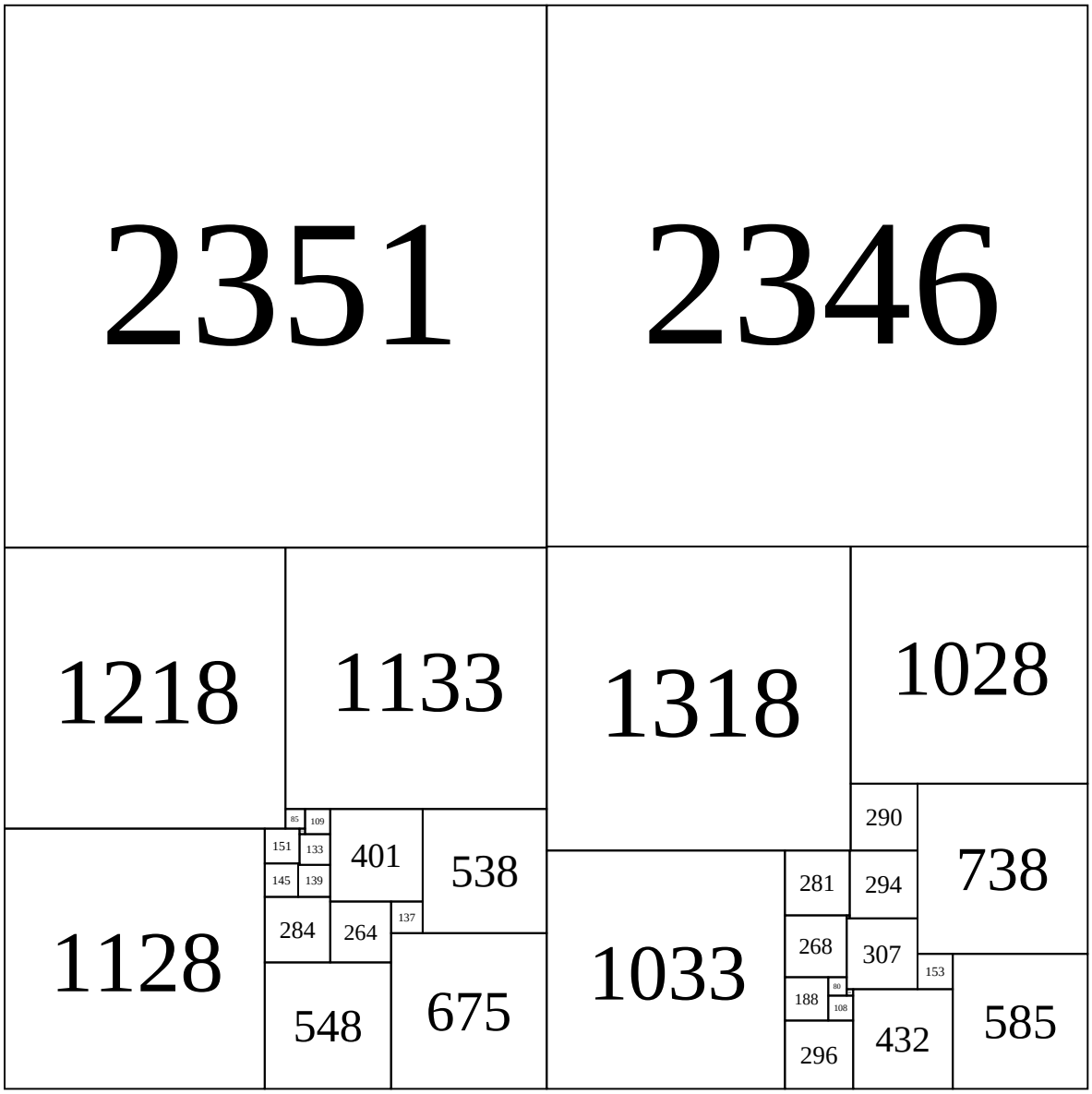
38 : 4673b [SEA] 2012



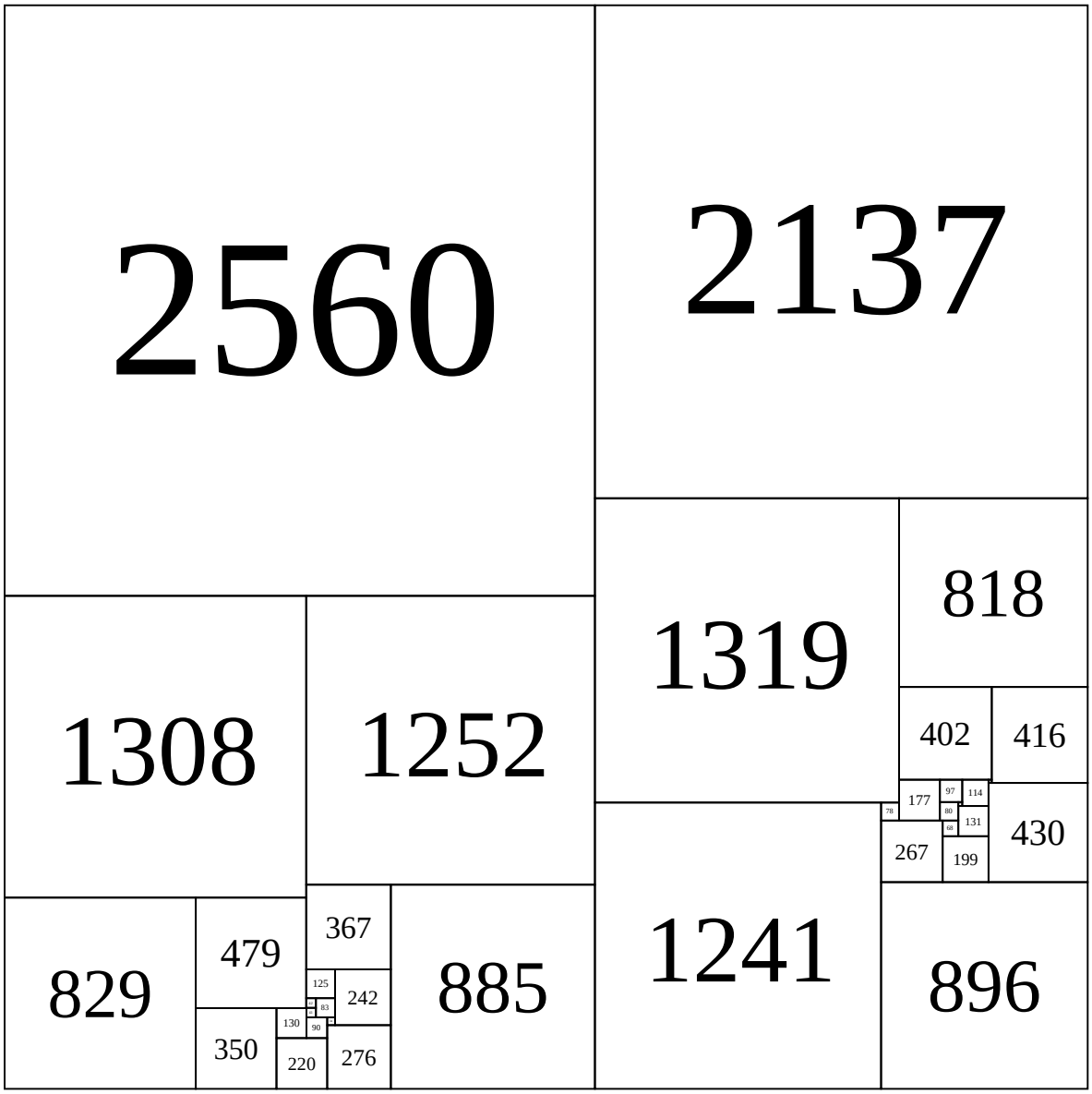
38 : 4695a [SEA] 2012



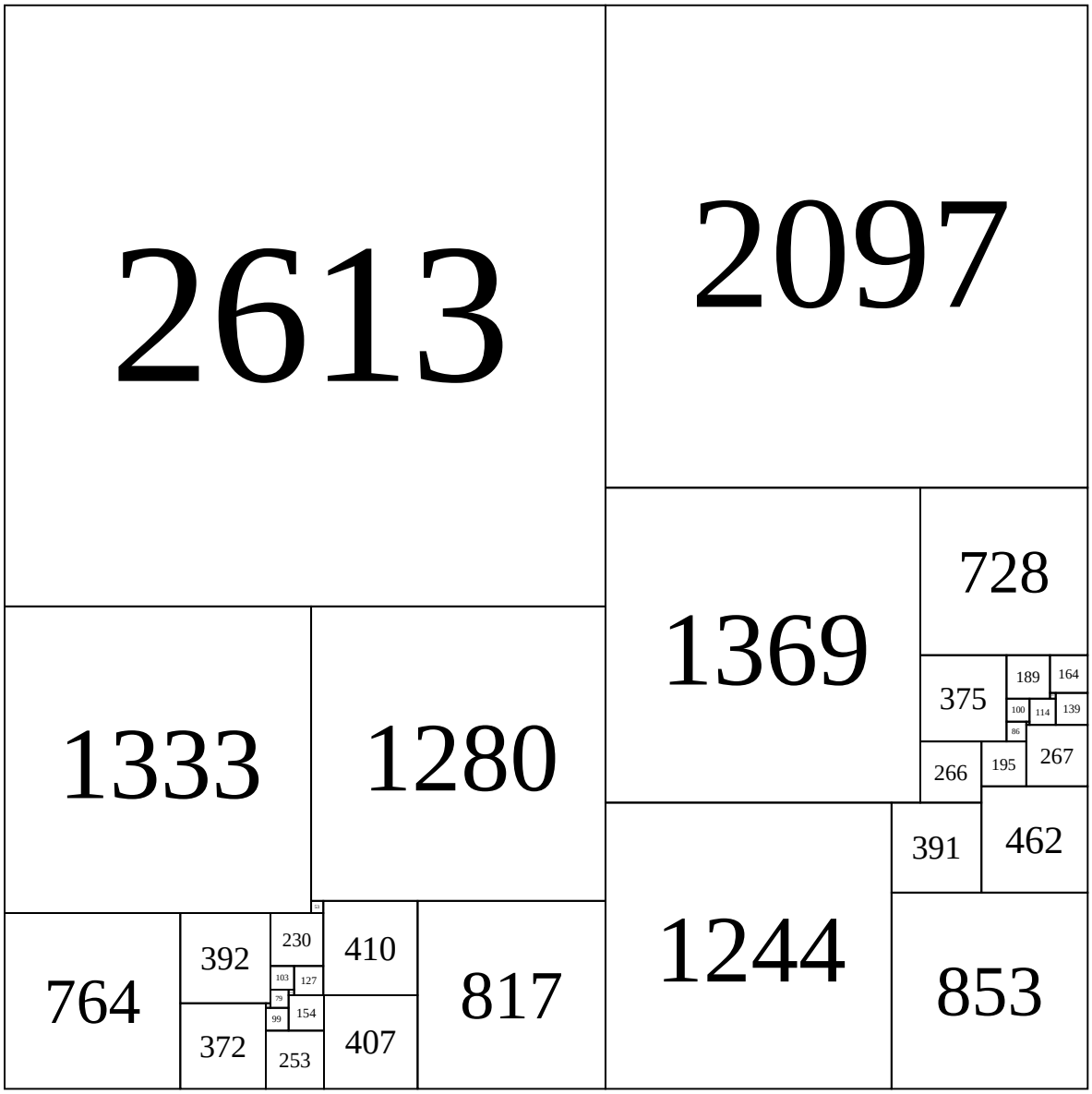
38 : 4695b [SEA] 2012



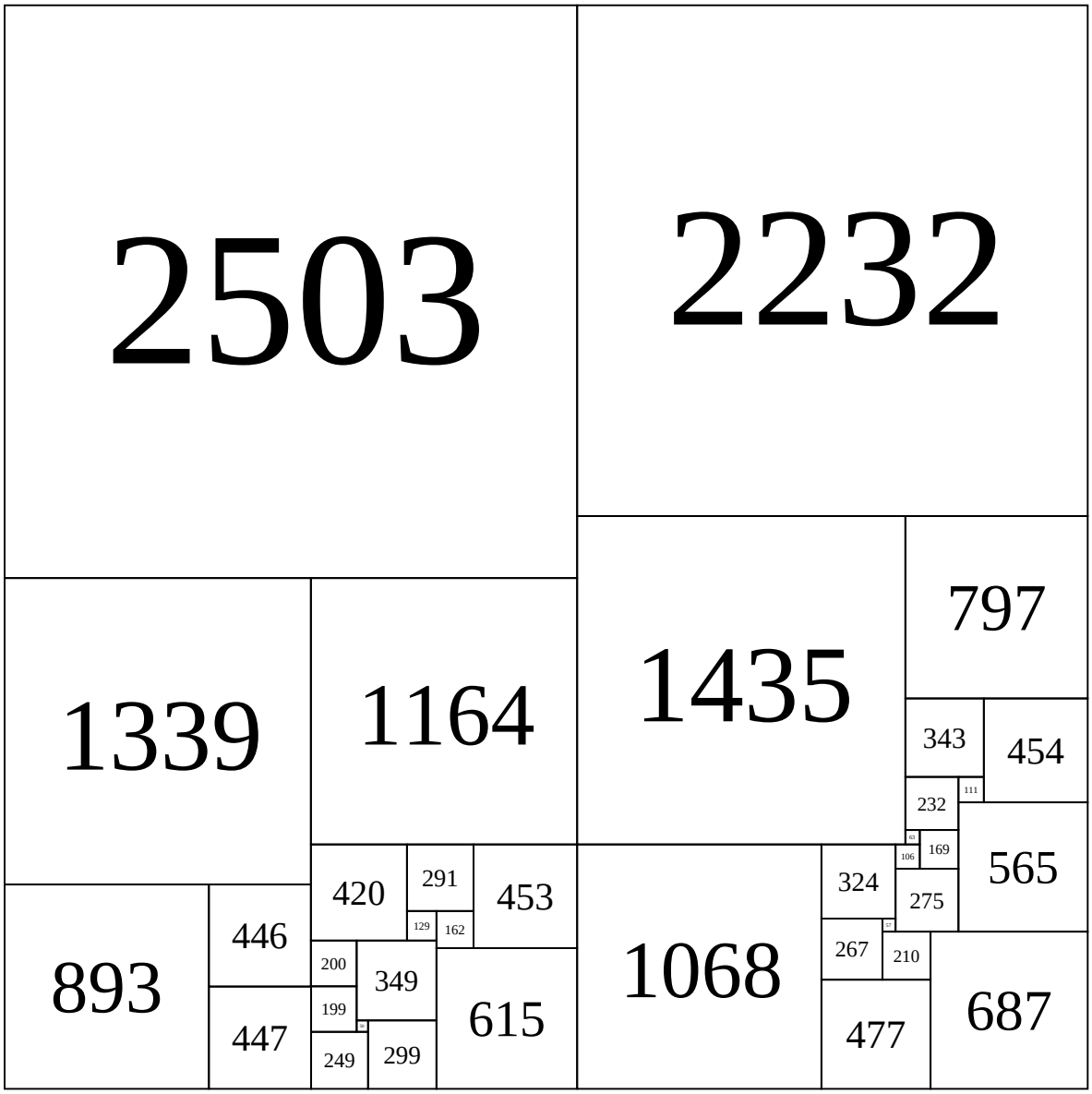
38 : 4697a [SEA] 2012



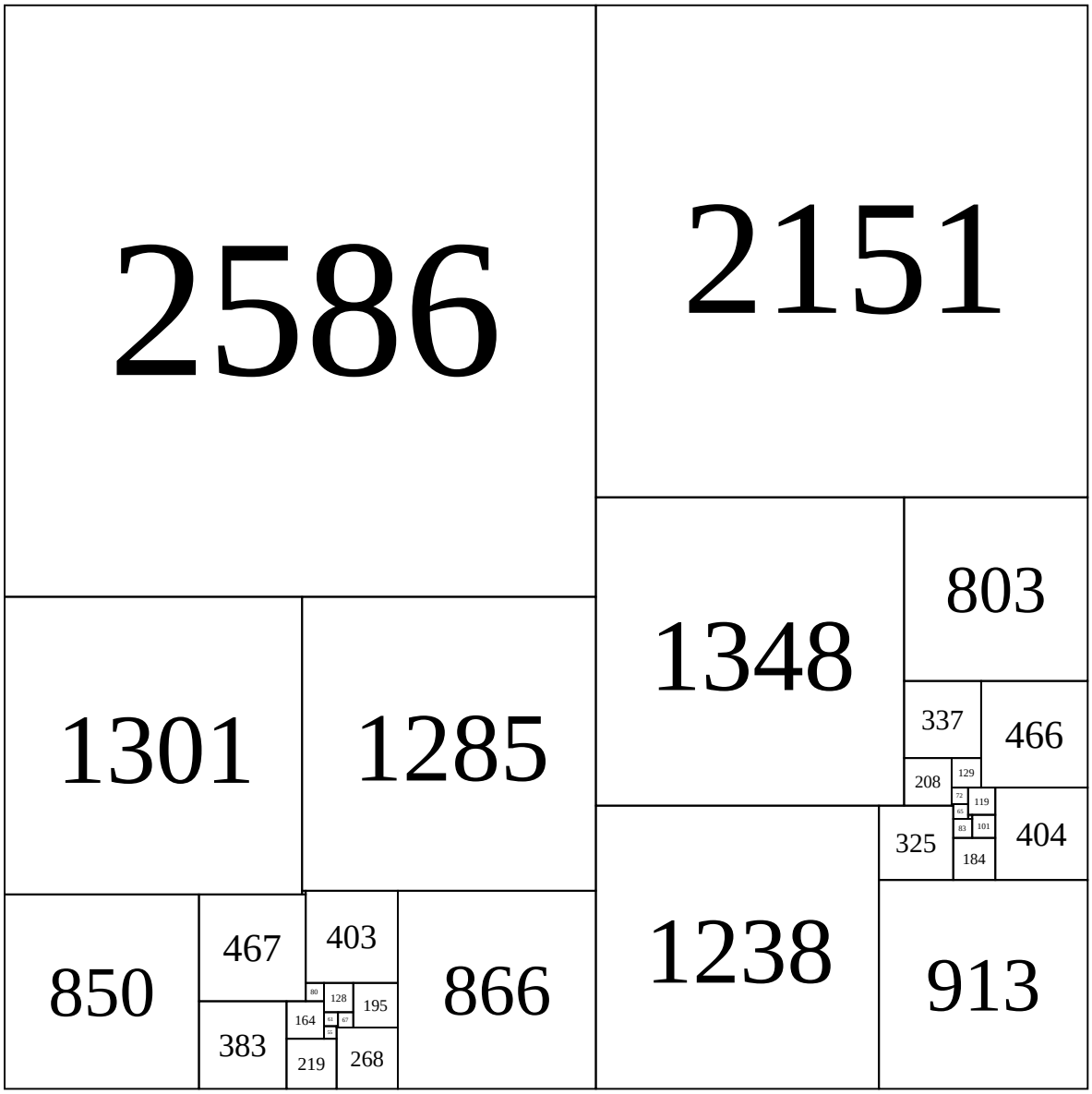
38 : 4697b [SEA] 2012



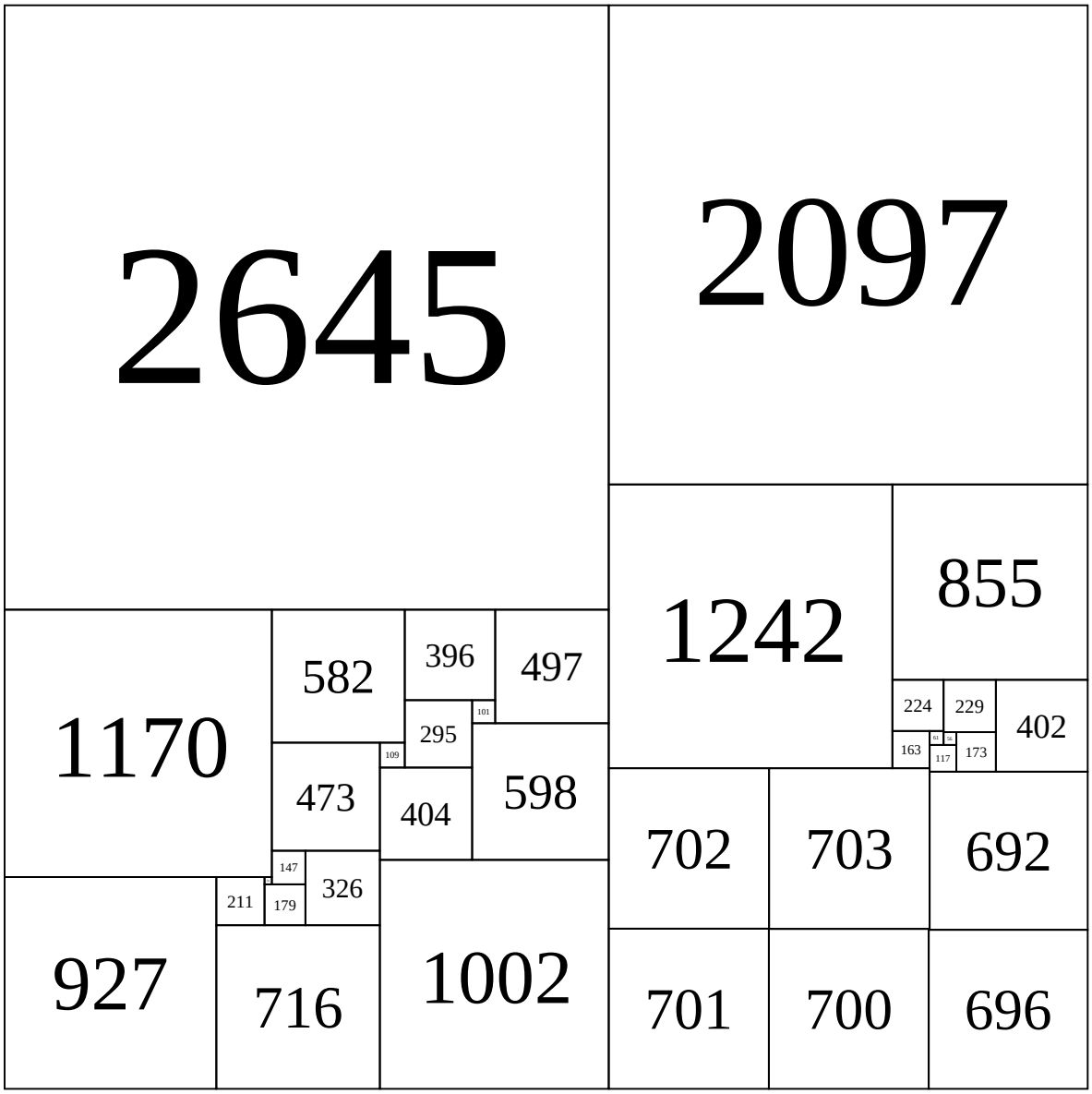
38 : 4710a [SEA] 2012



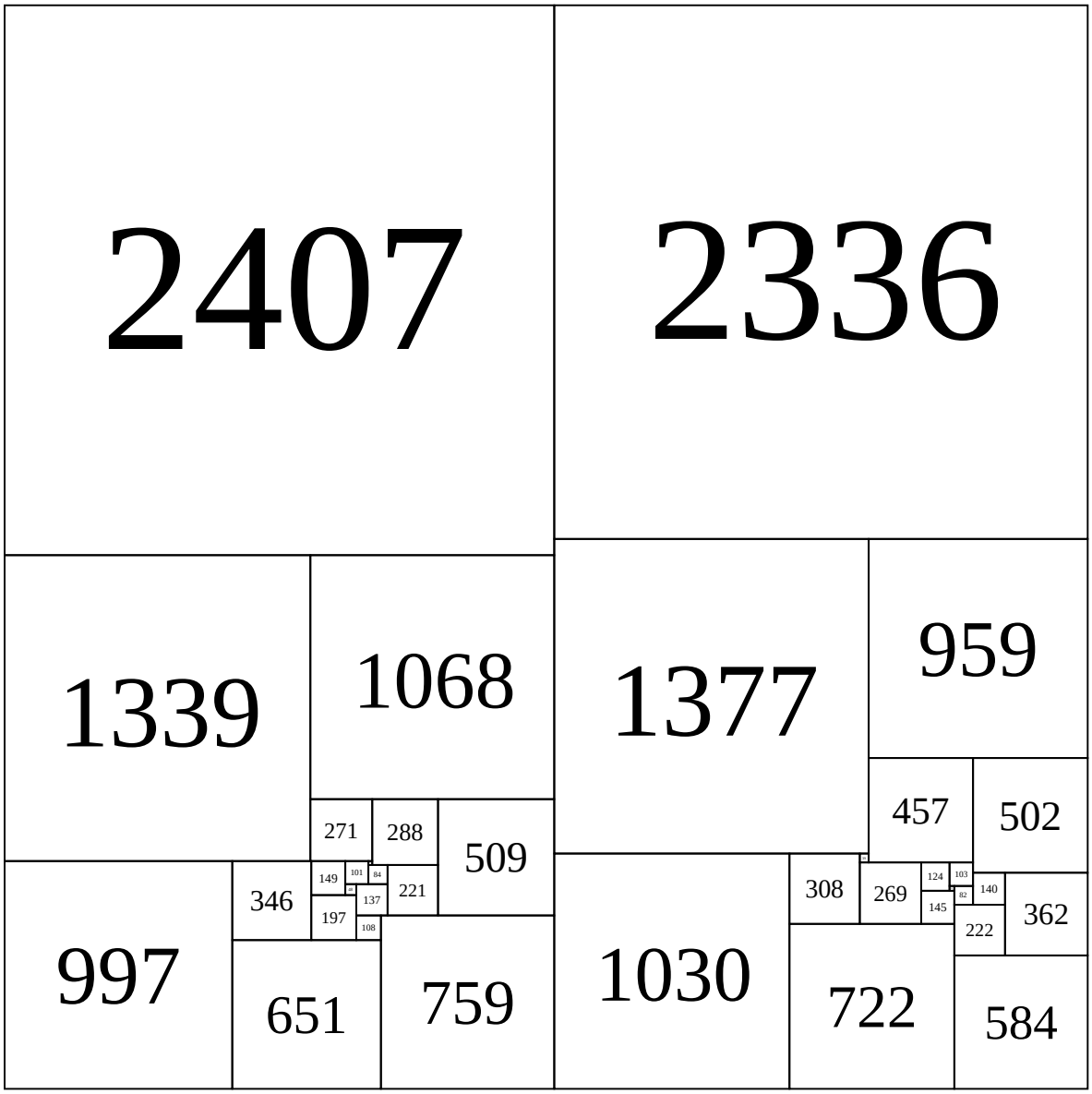
38 : 4735a [SEA] 2012



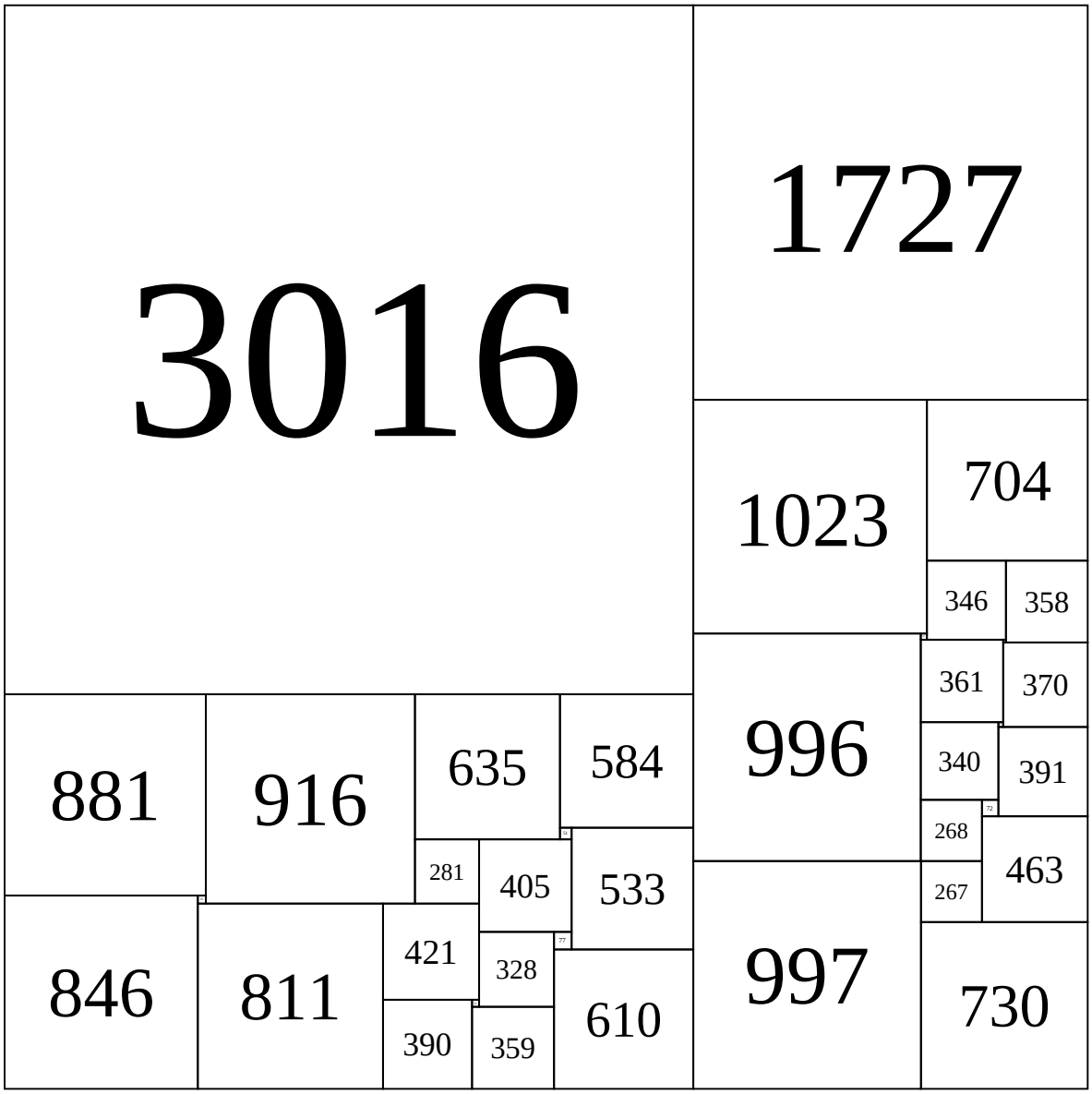
38 : 4737a [SEA] 2012



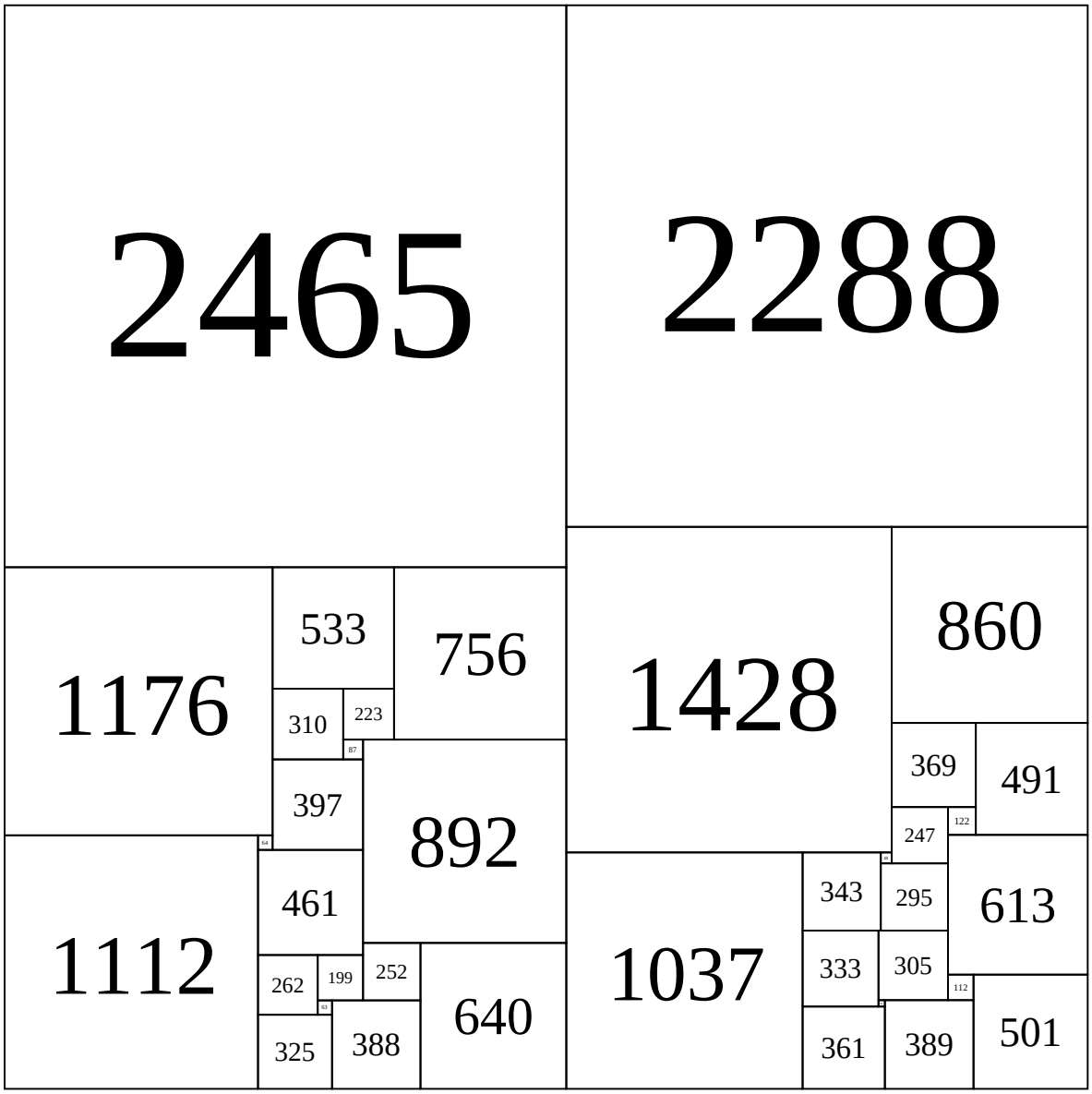
38 : 4742a [SEA] 2012



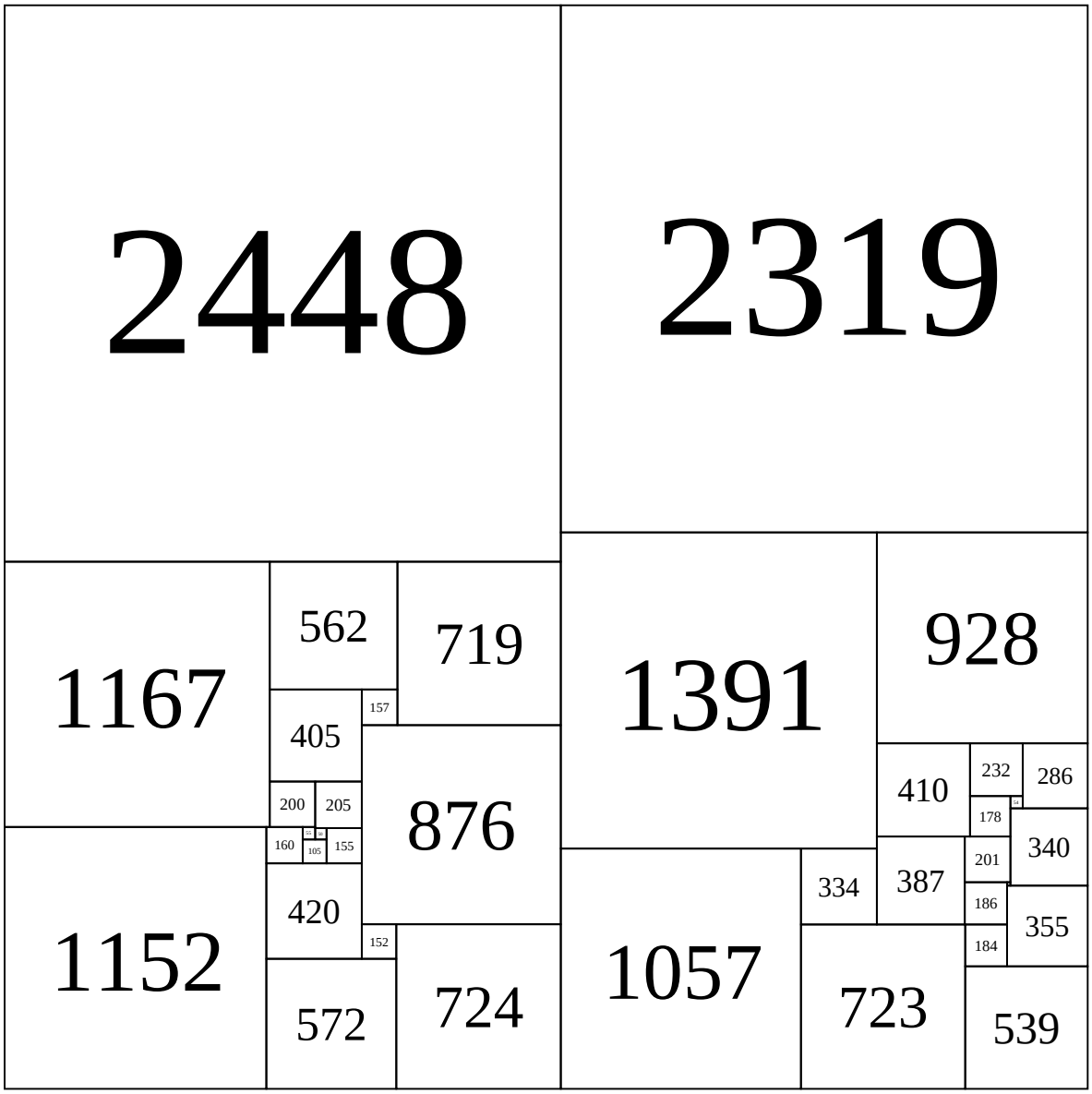
38 : 4743a [SEA] 2012



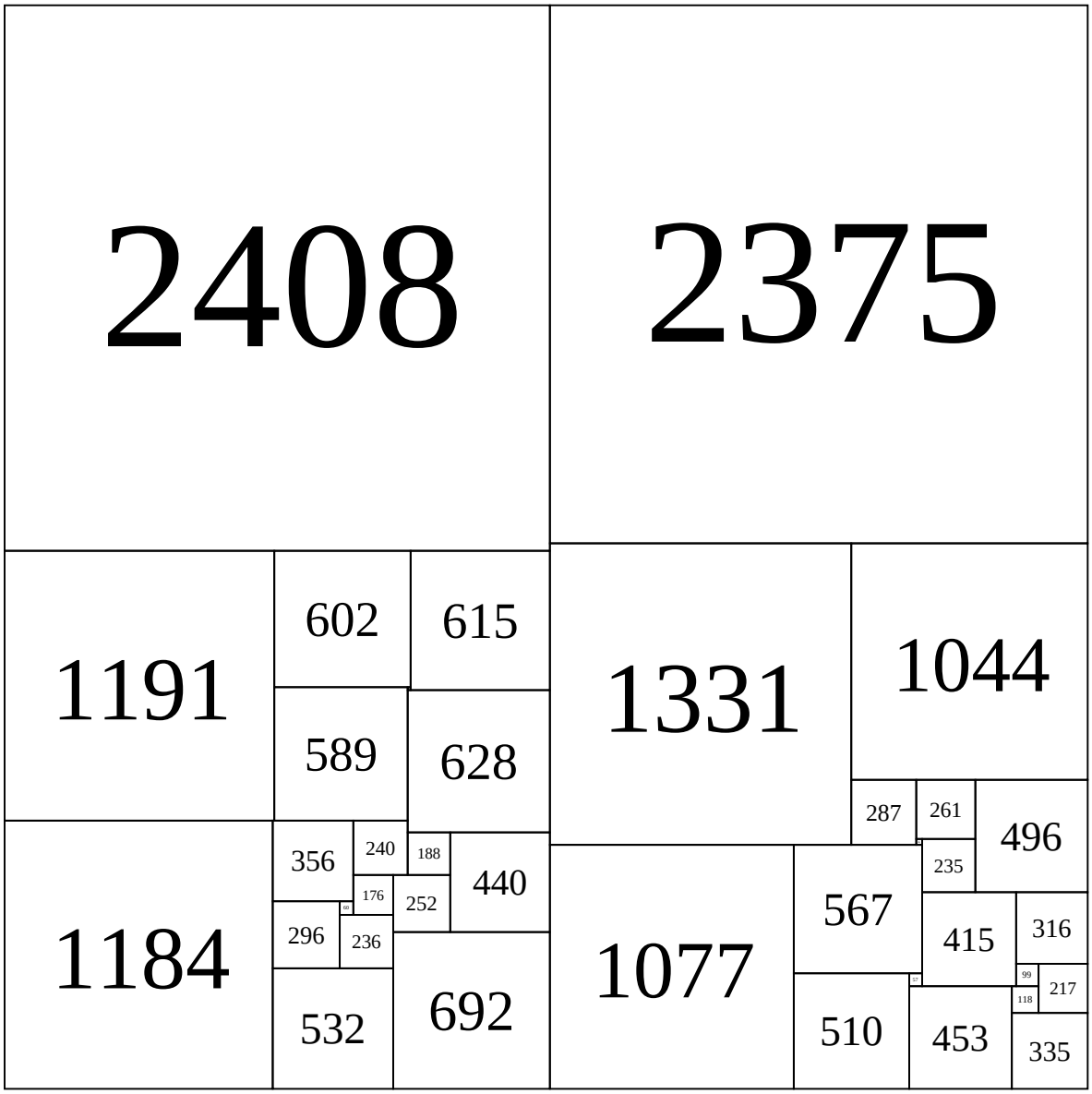
38 : 4743b [SEA] 2012



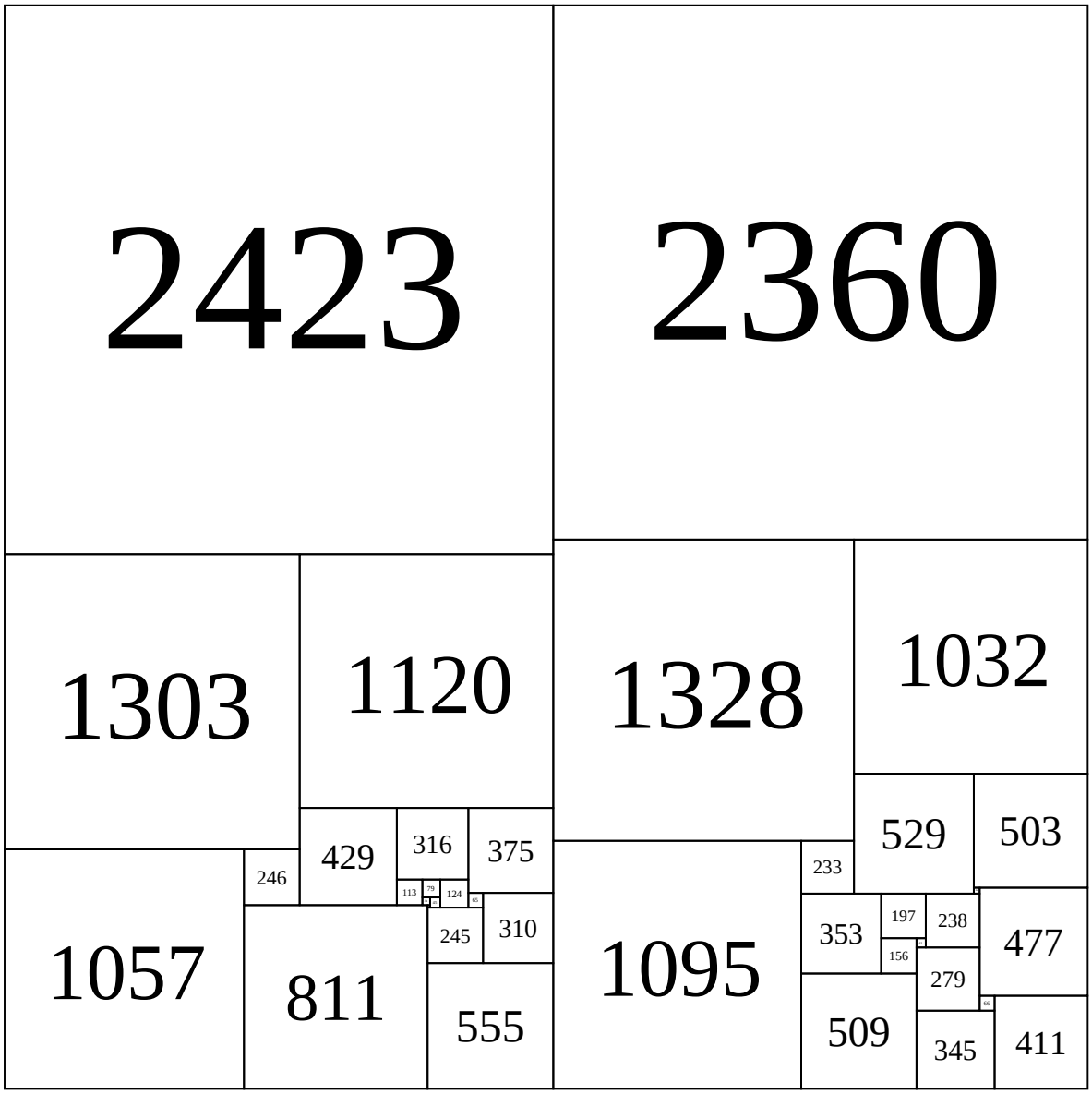
38 : 4753a [SEA] 2012



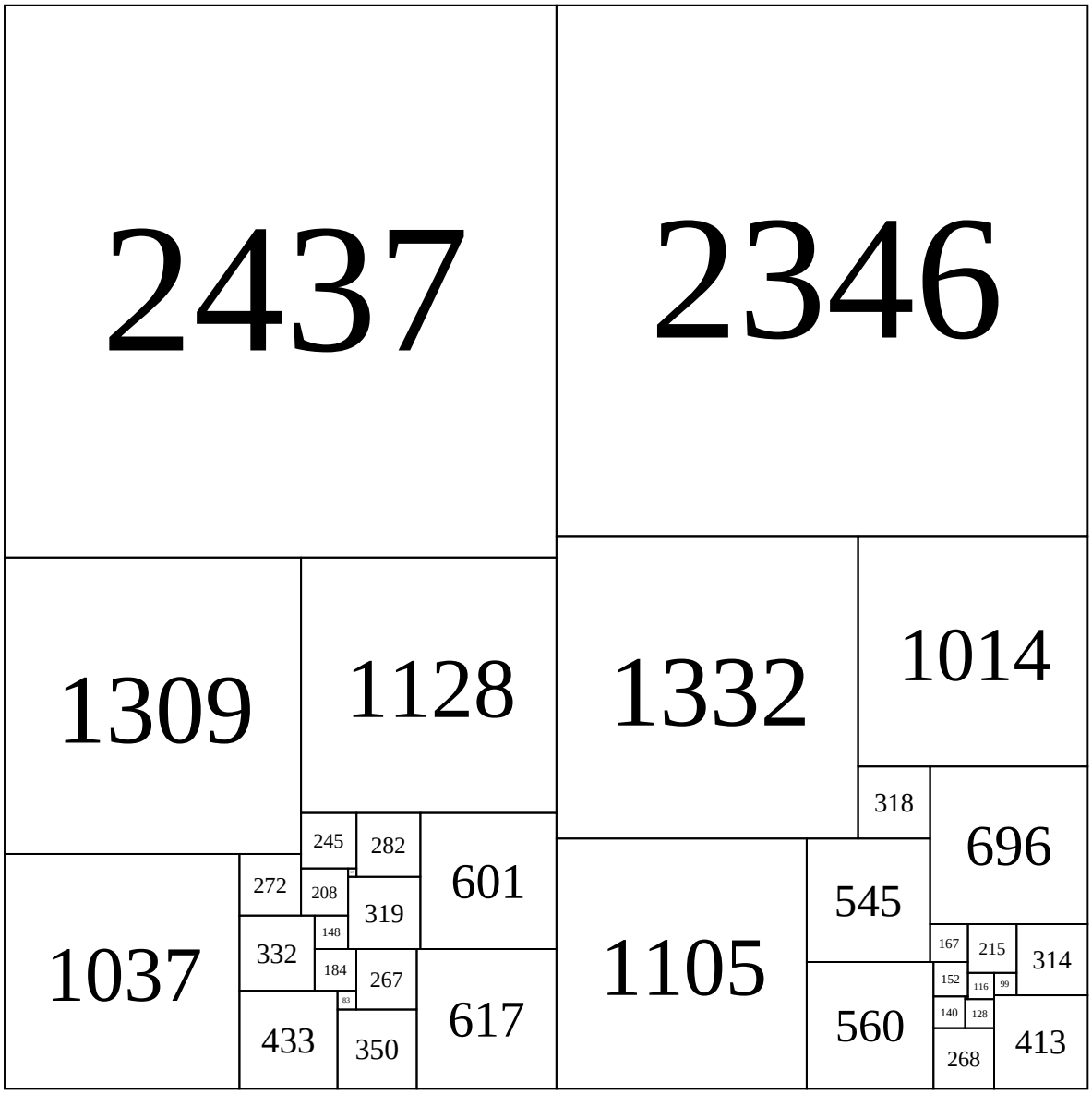
38 : 4767a [SEA] 2012



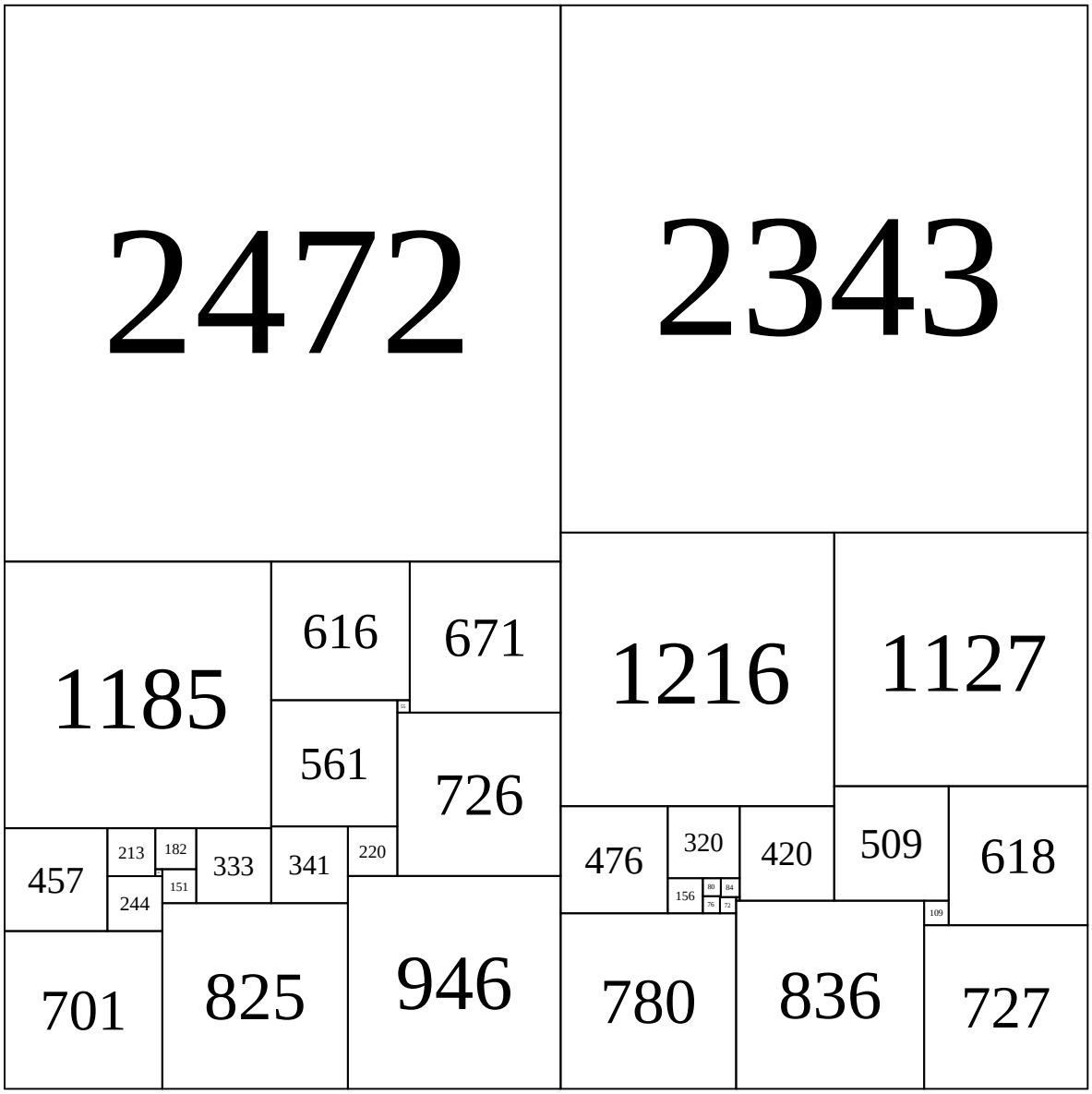
38 : 4783a [SEA] 2012



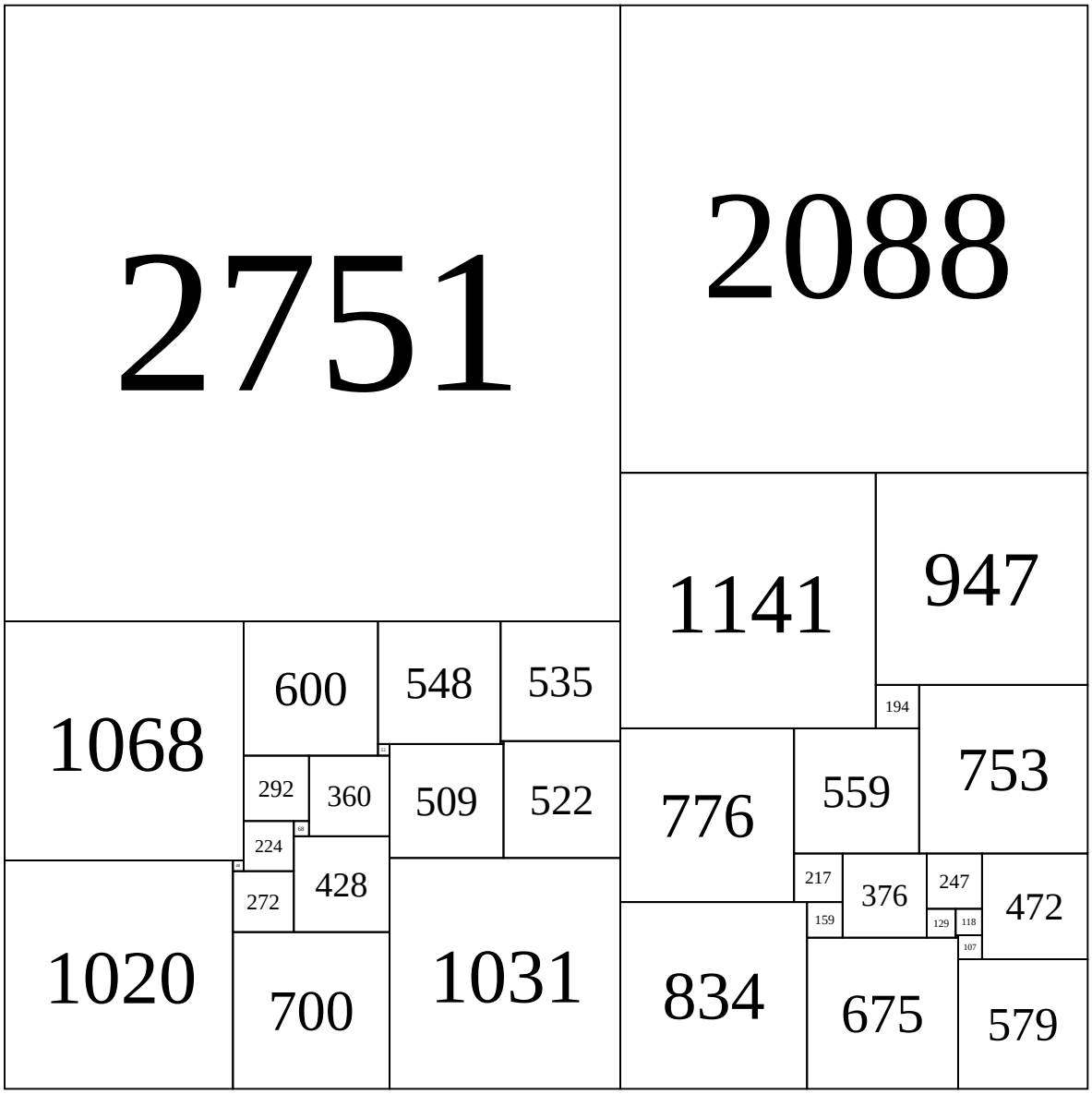
38 : 4783b [SEA] 2012



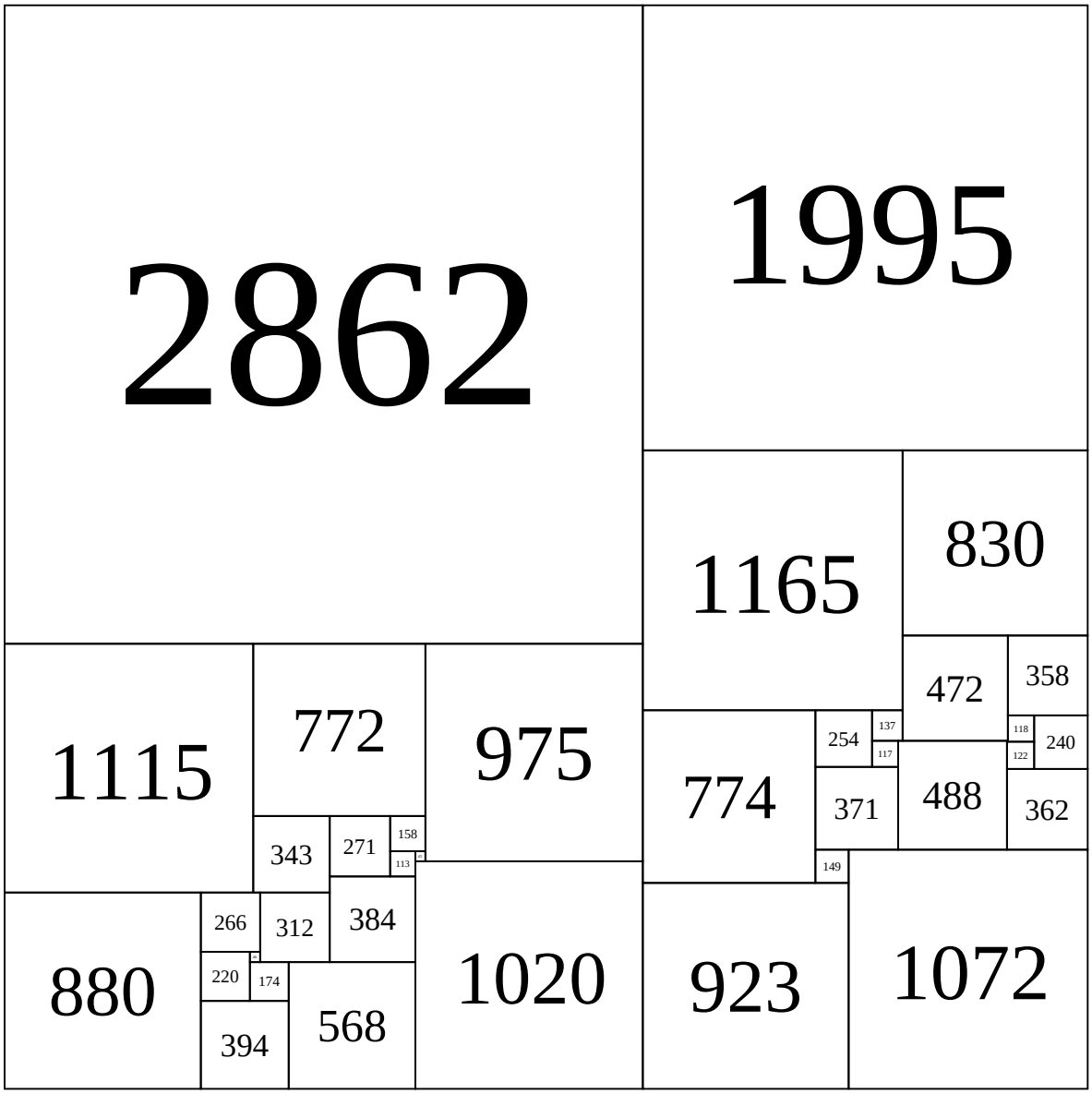
38 : 4783c [SEA] 2012



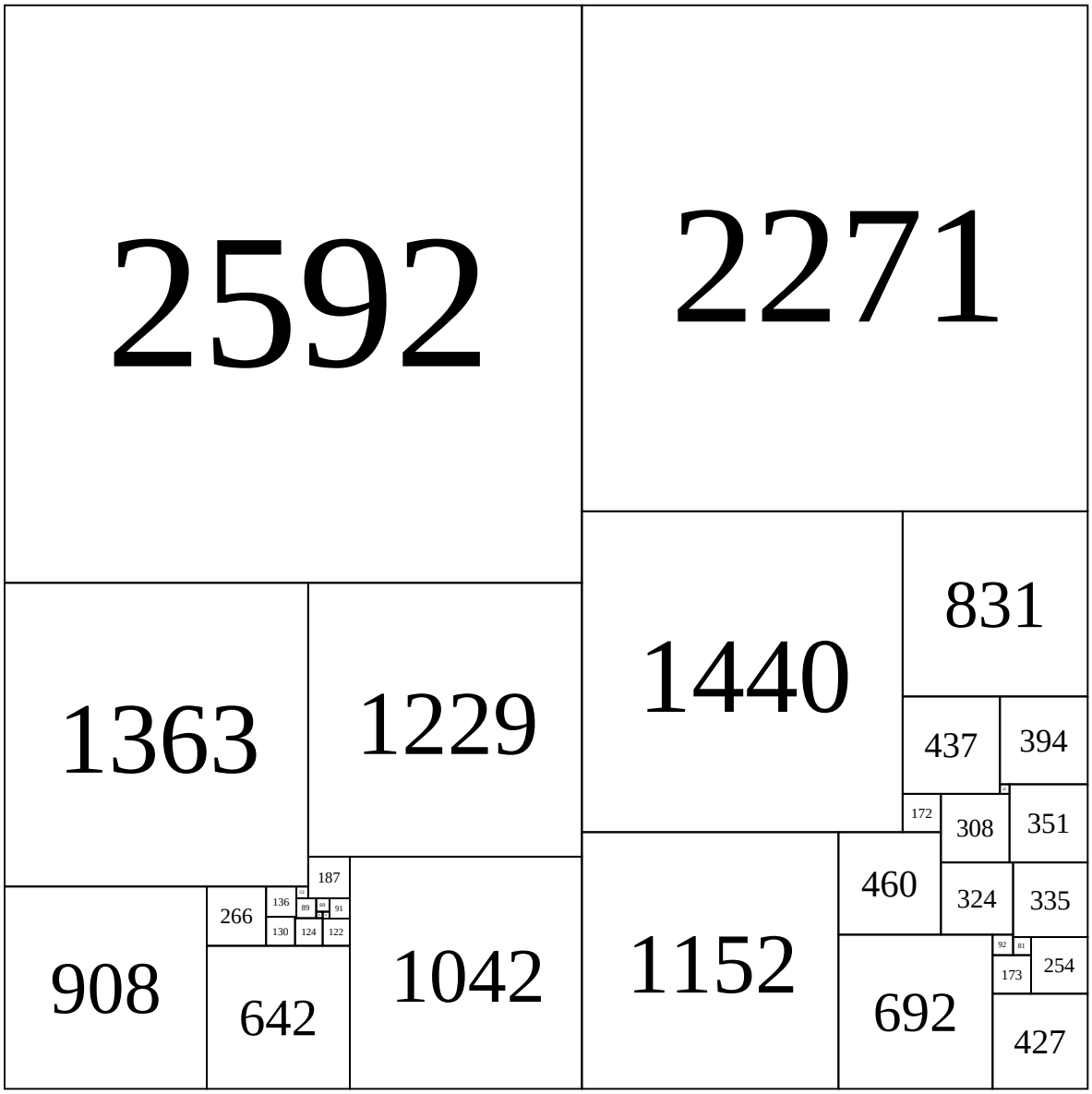
38 : 4815a [SEA] 2012



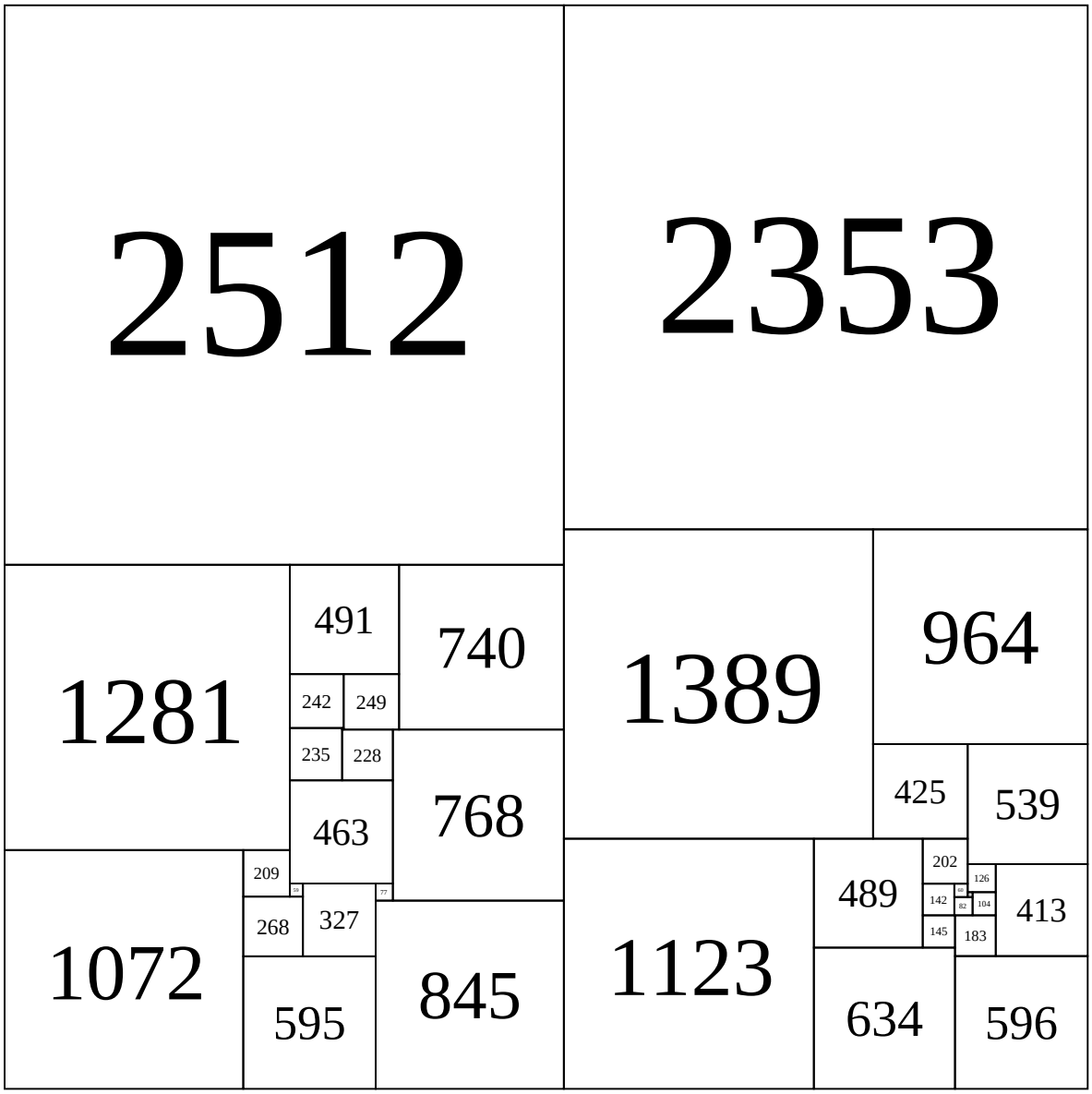
38 : 4839a [SEA] 2012



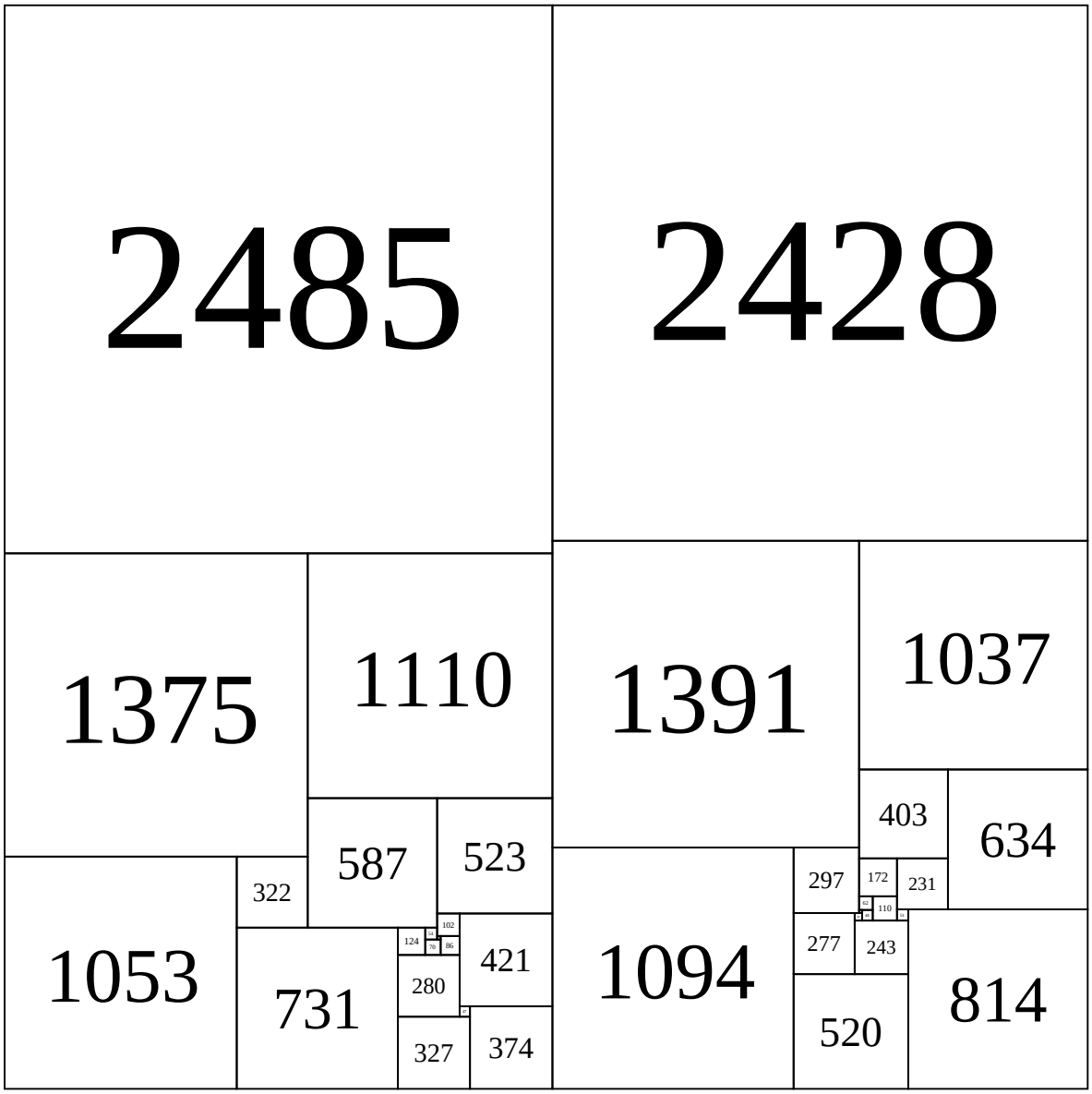
38 : 4857a [SEA] 2012



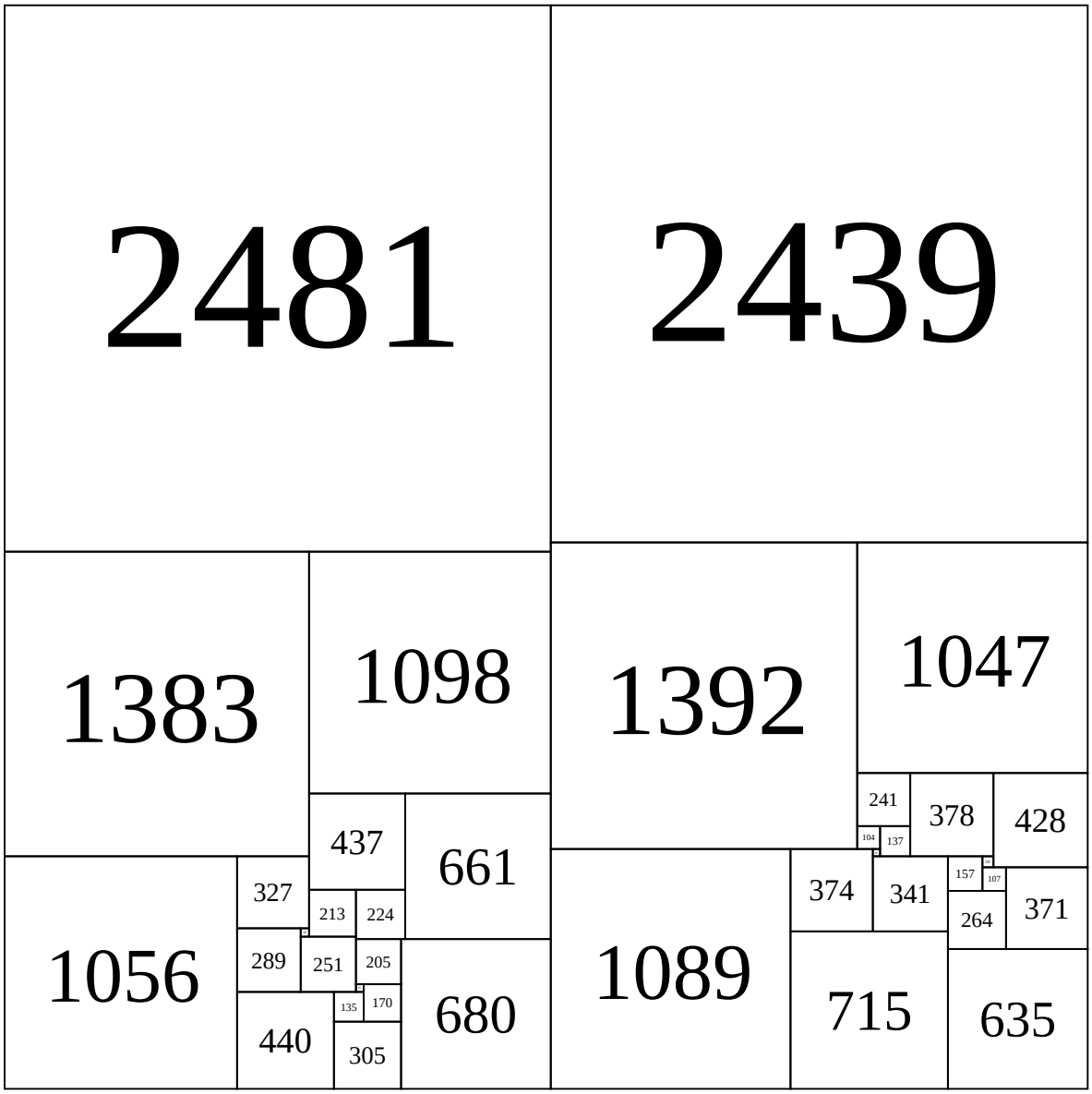
38 : 4863a [SEA] 2012



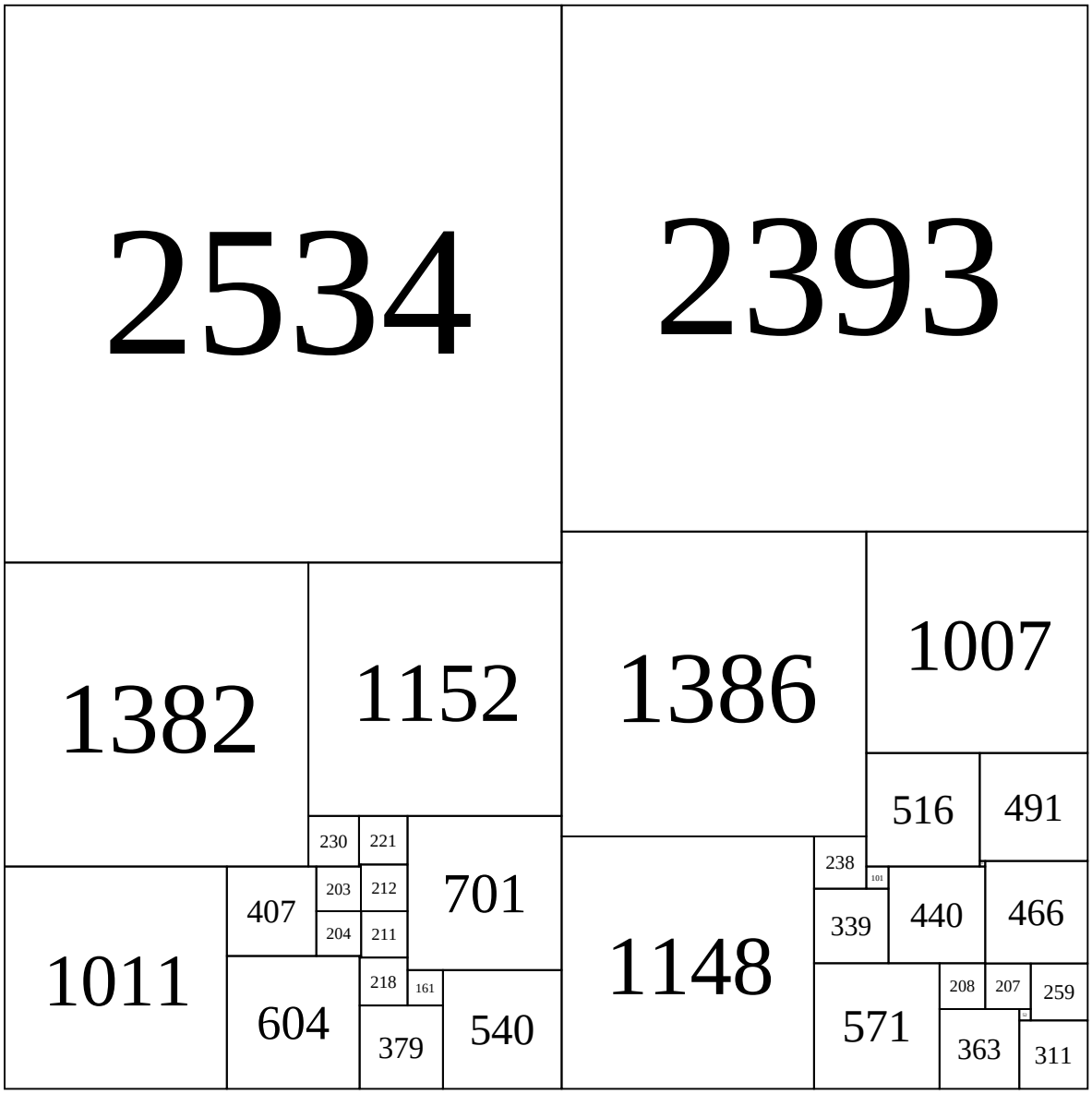
38 : 4865a [SEA] 2012



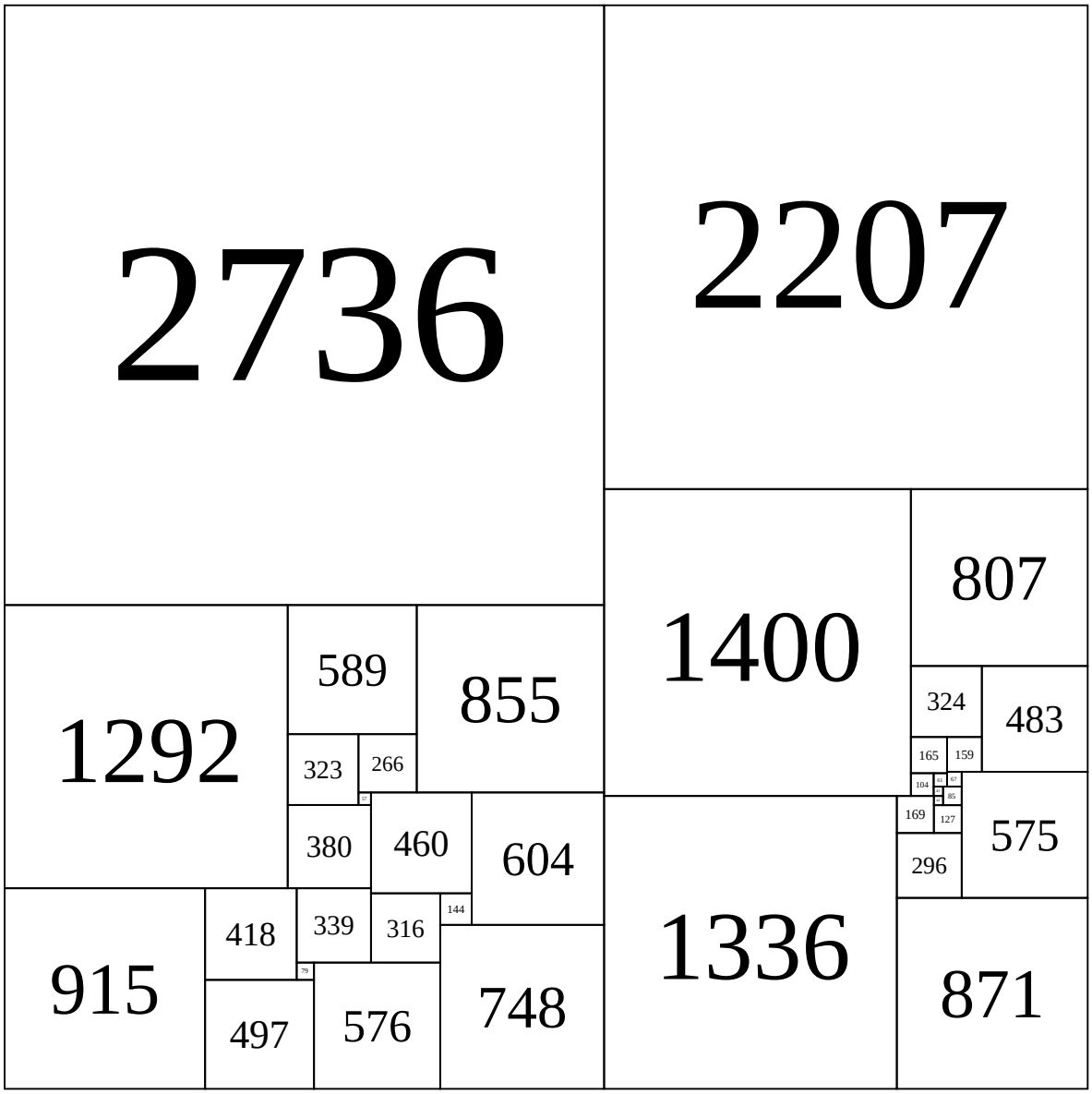
38 : 4913a [SEA] 2012



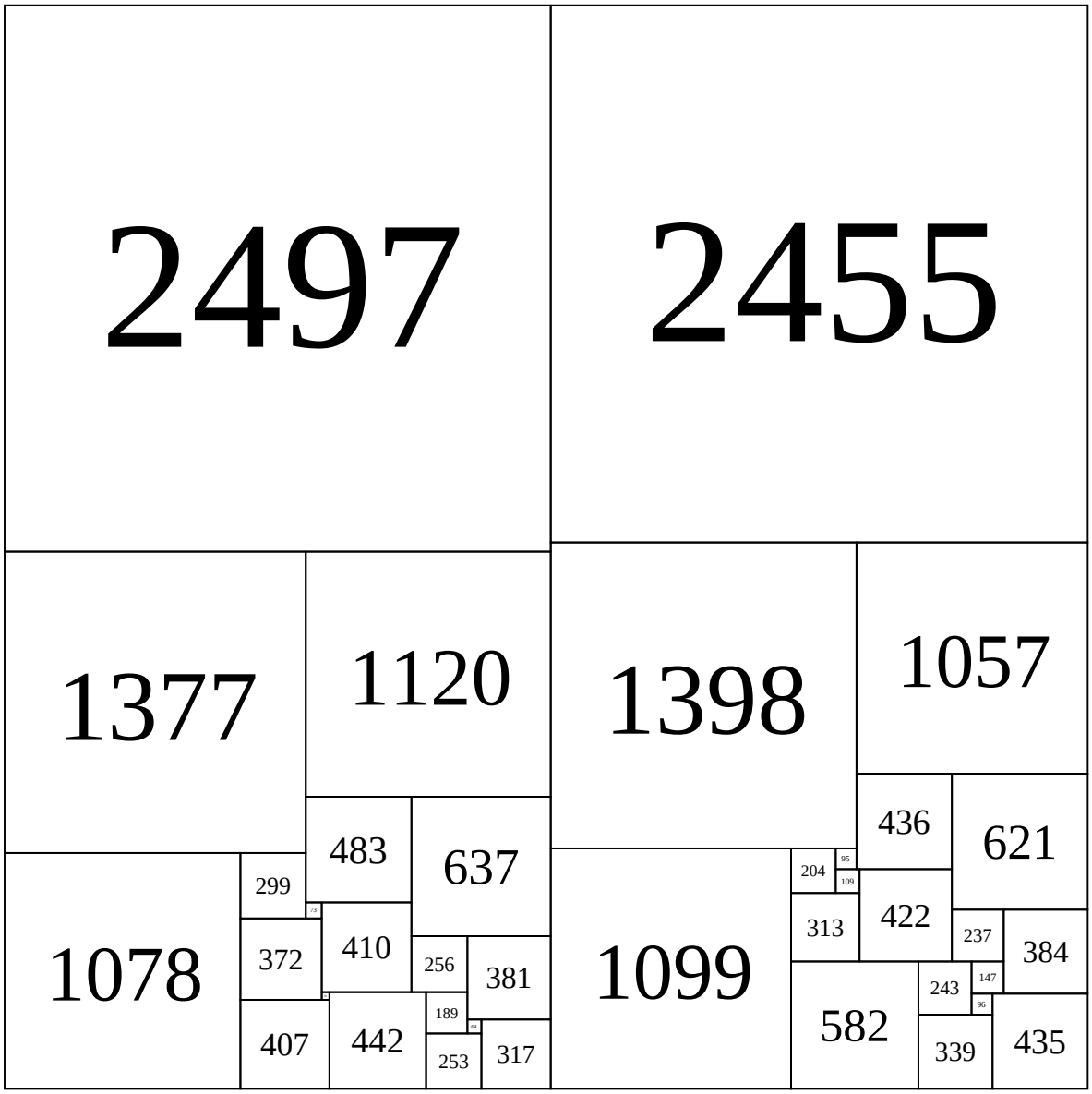
38 : 4920a [SEA] 2012



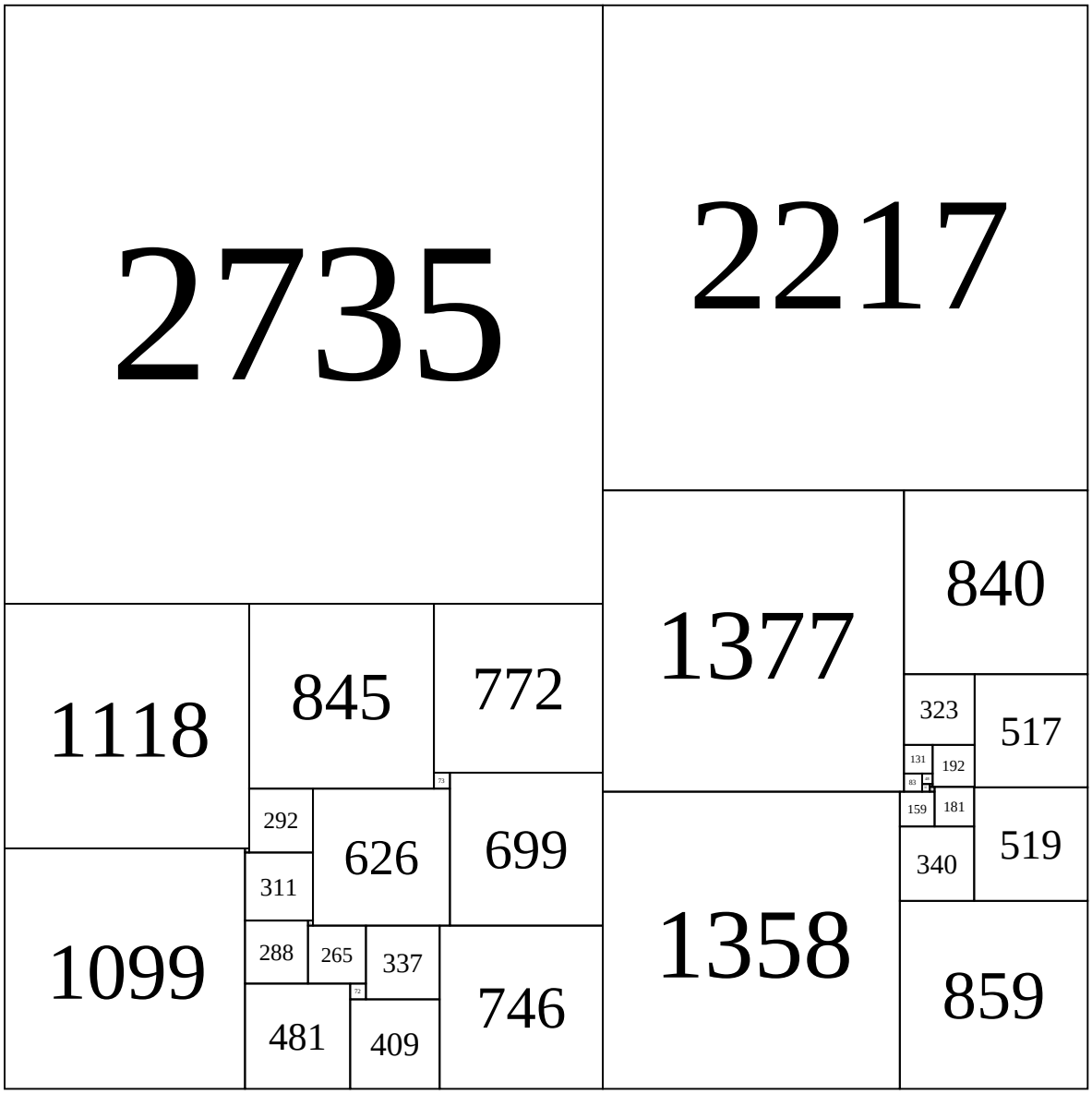
38 : 4927a [SEA] 2012



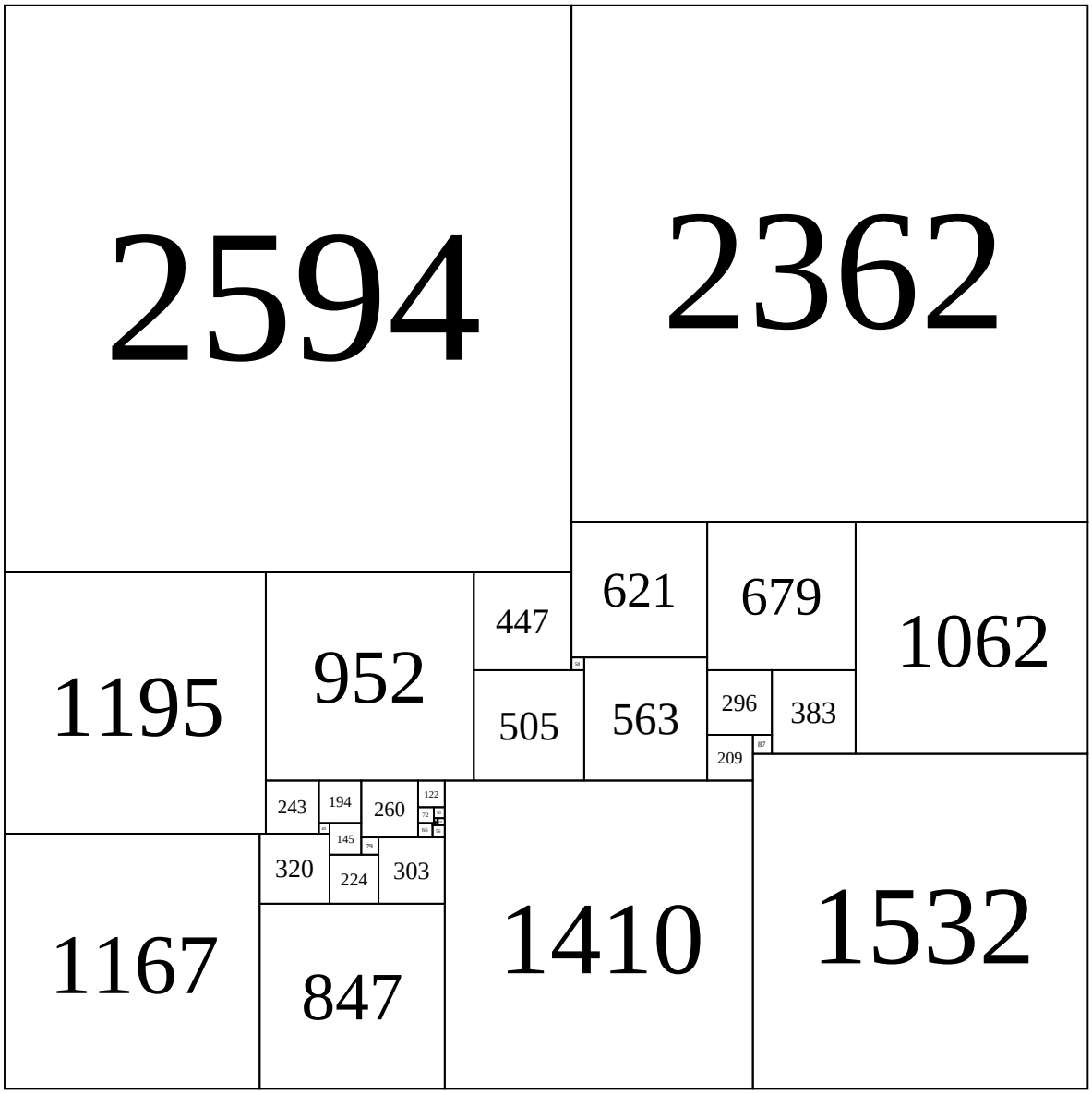
38 : 4943a [SEA] 2012



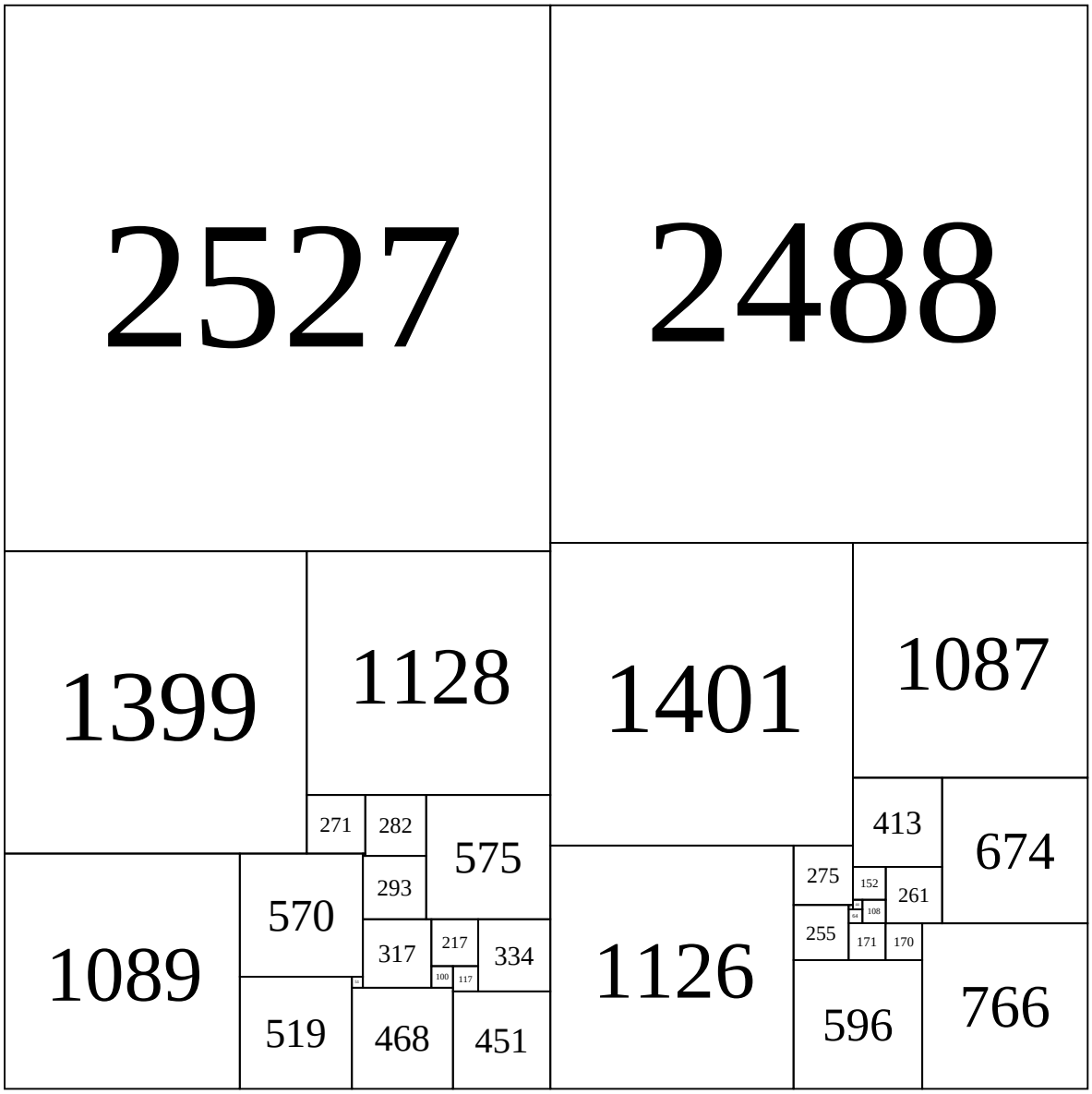
38 : 4952a [SEA] 2012



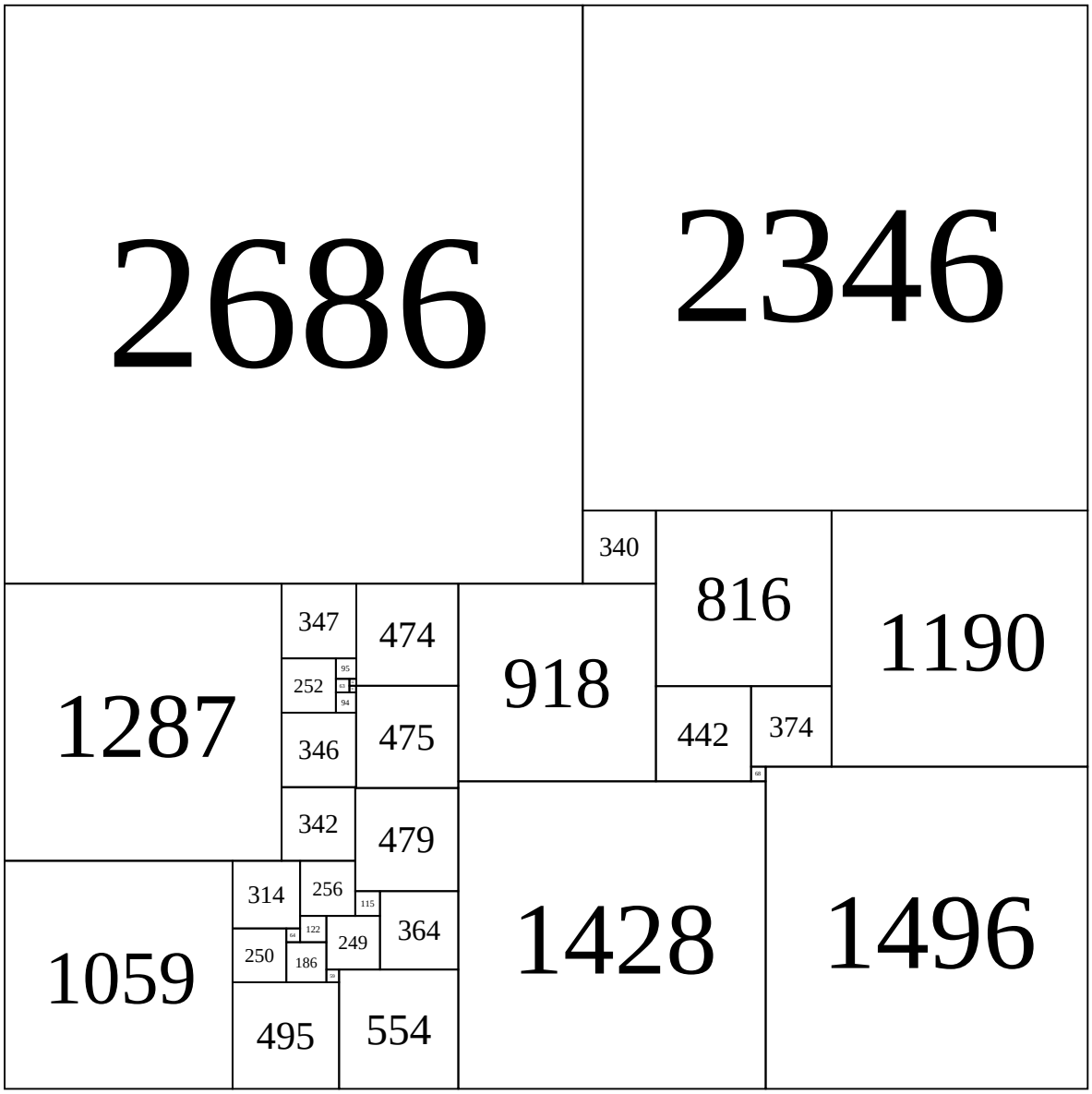
38 : 4952b [SEA] 2012



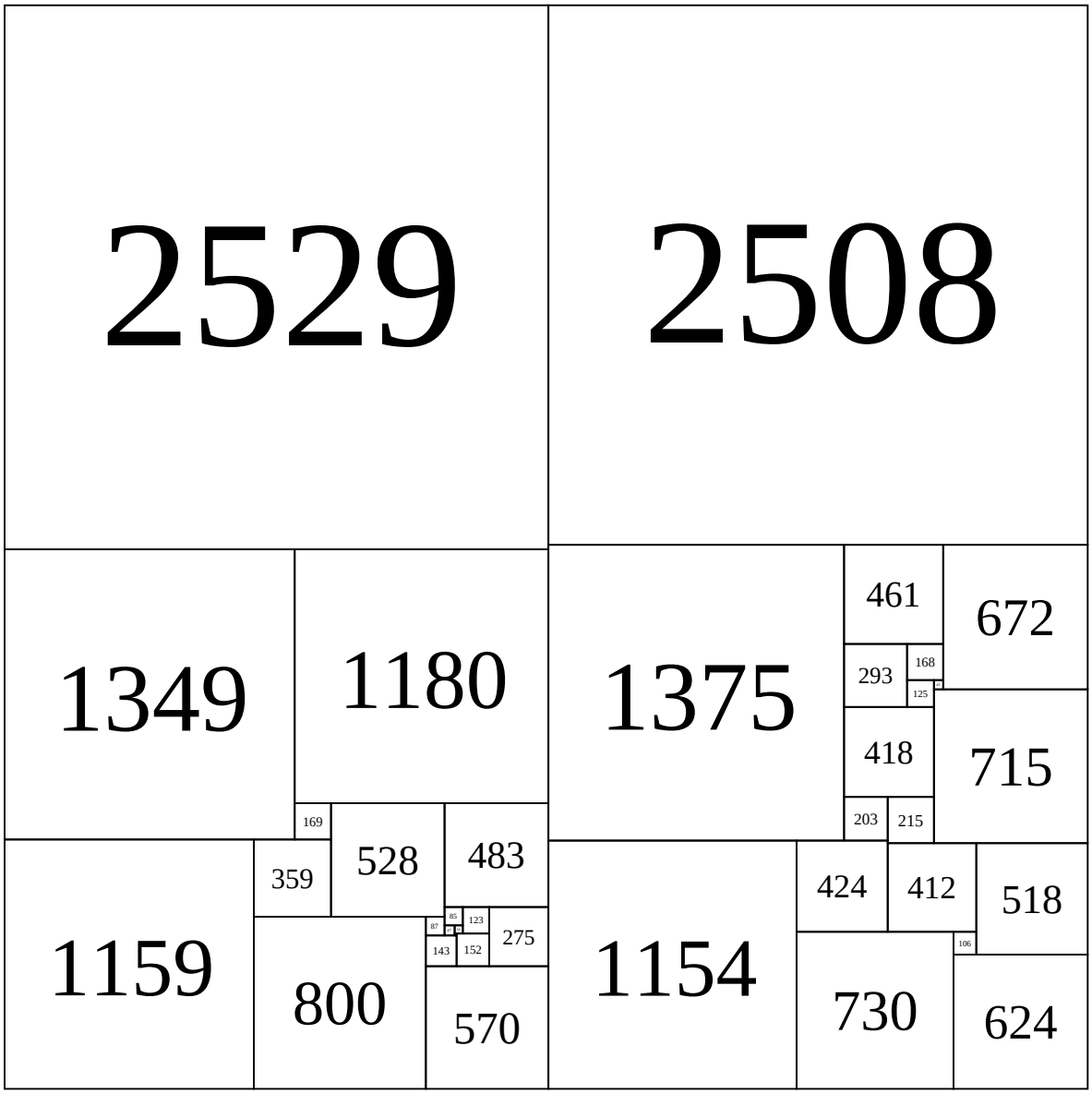
38 : 4956a [JBW] 2013



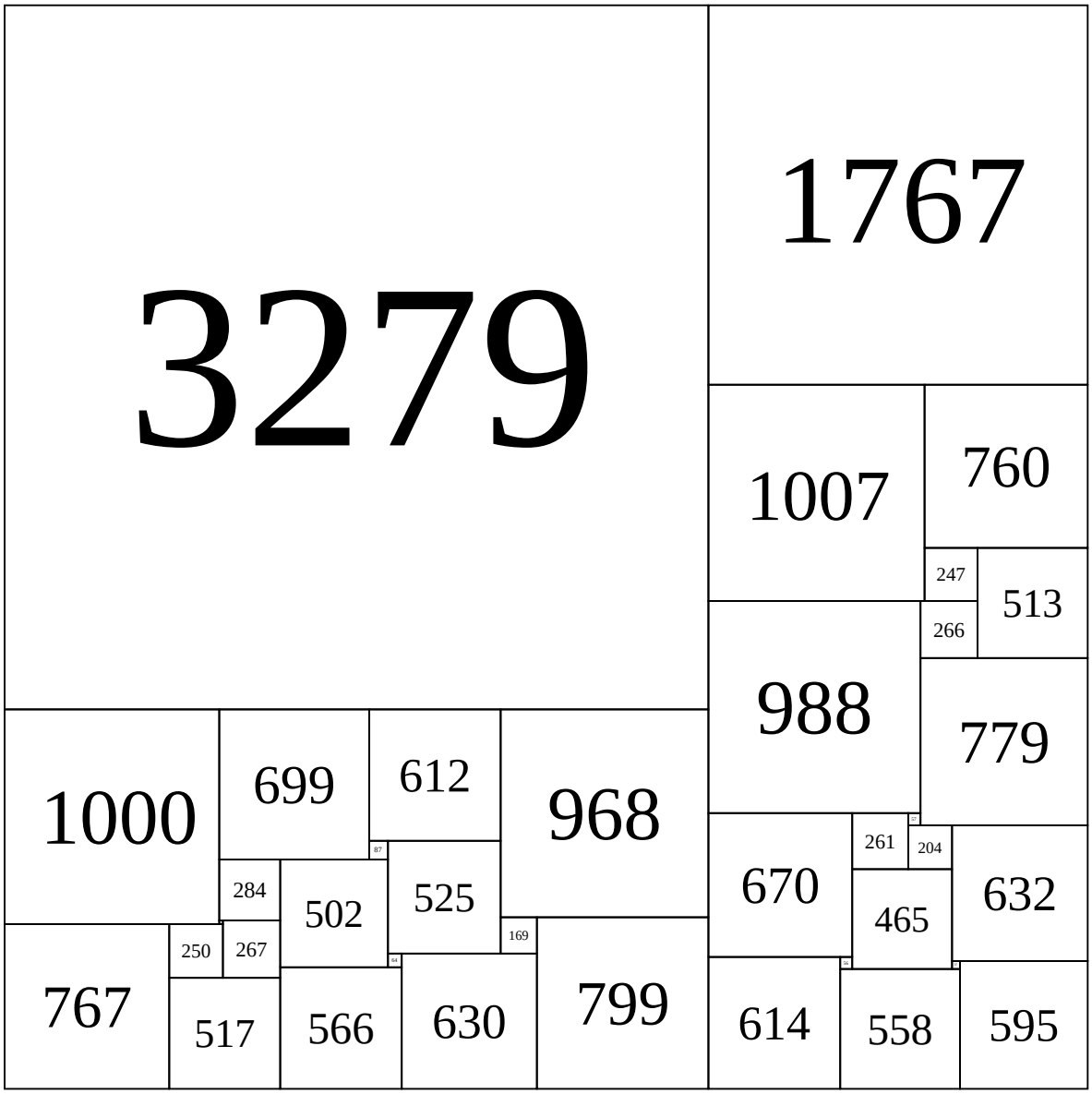
38 : 5015a [SEA] 2012



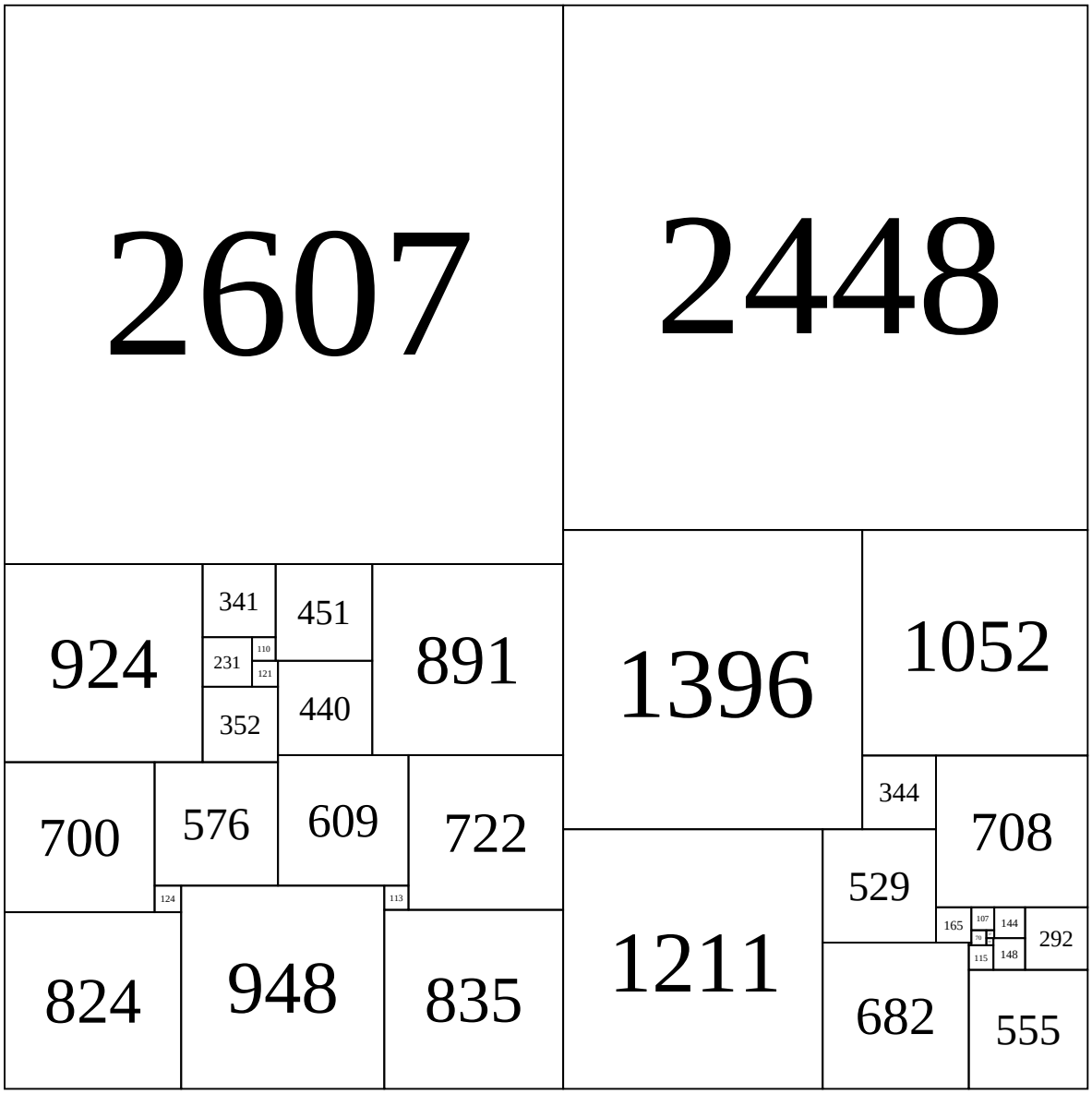
38 : 5032a [JBW] 2013



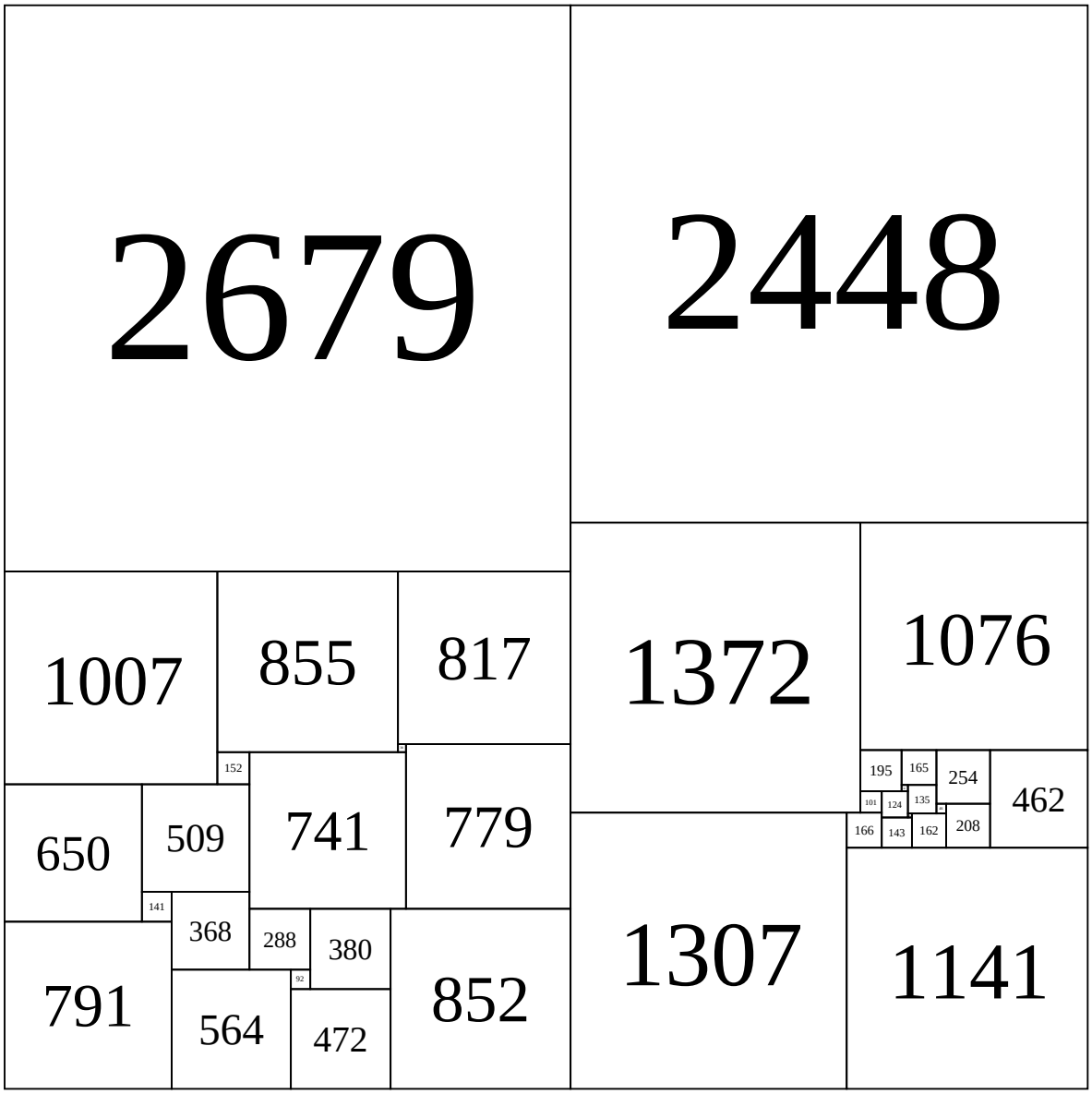
38 : 5037a [SEA] 2012



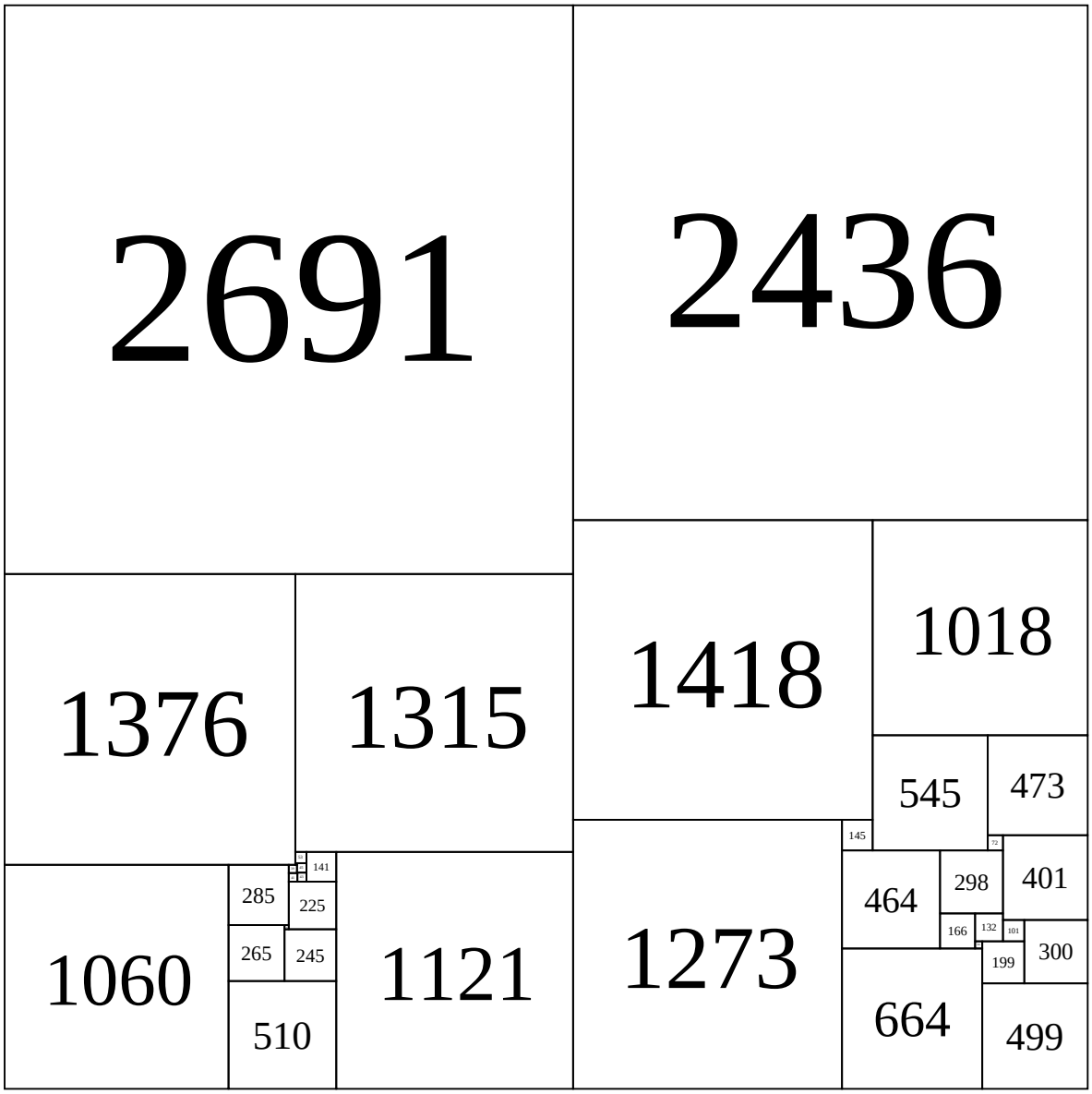
38 : 5046a [SEA] 2012



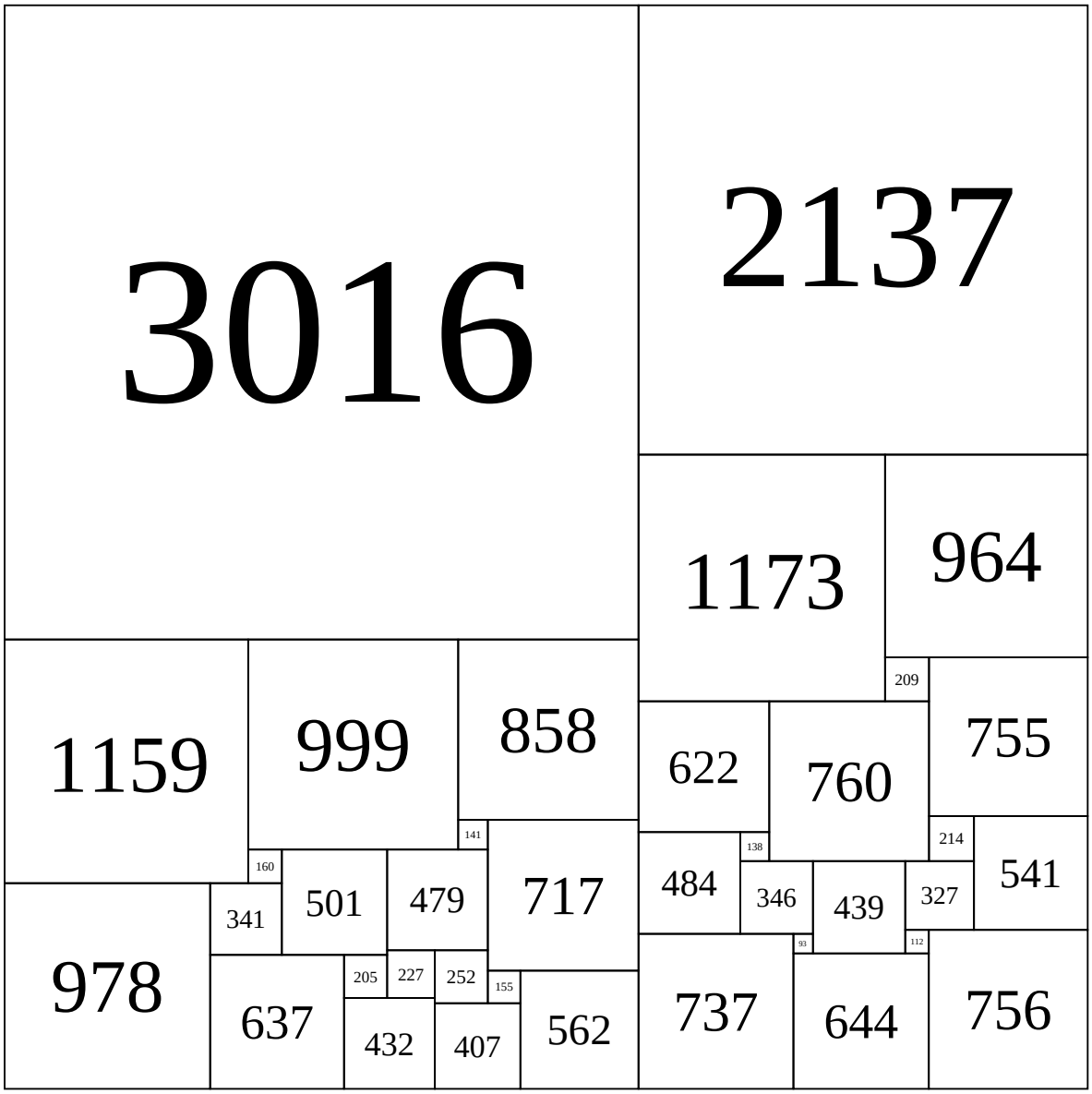
38 : 5055a [SEA] 2012



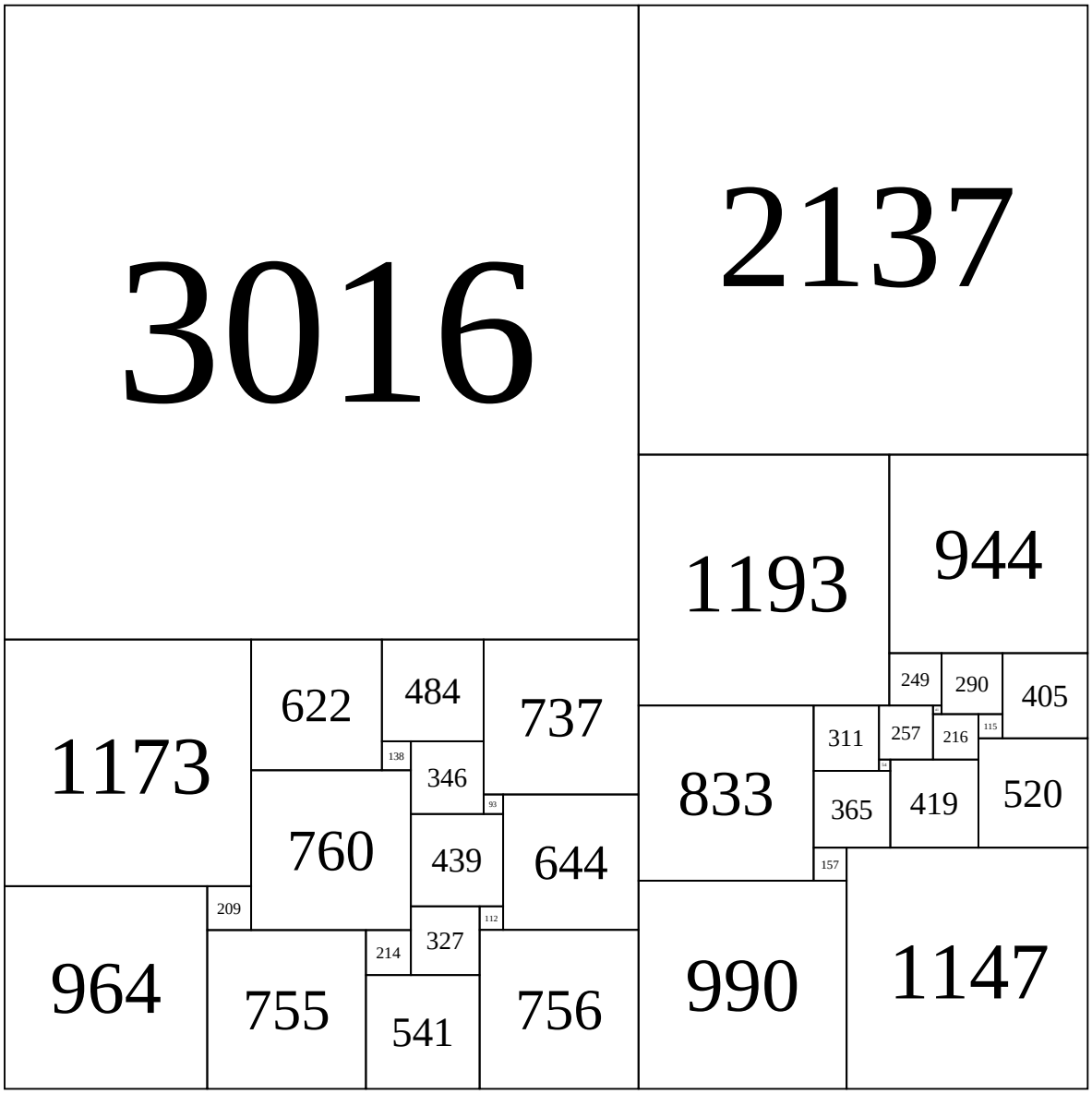
38 : 5127a [SEA] 2012



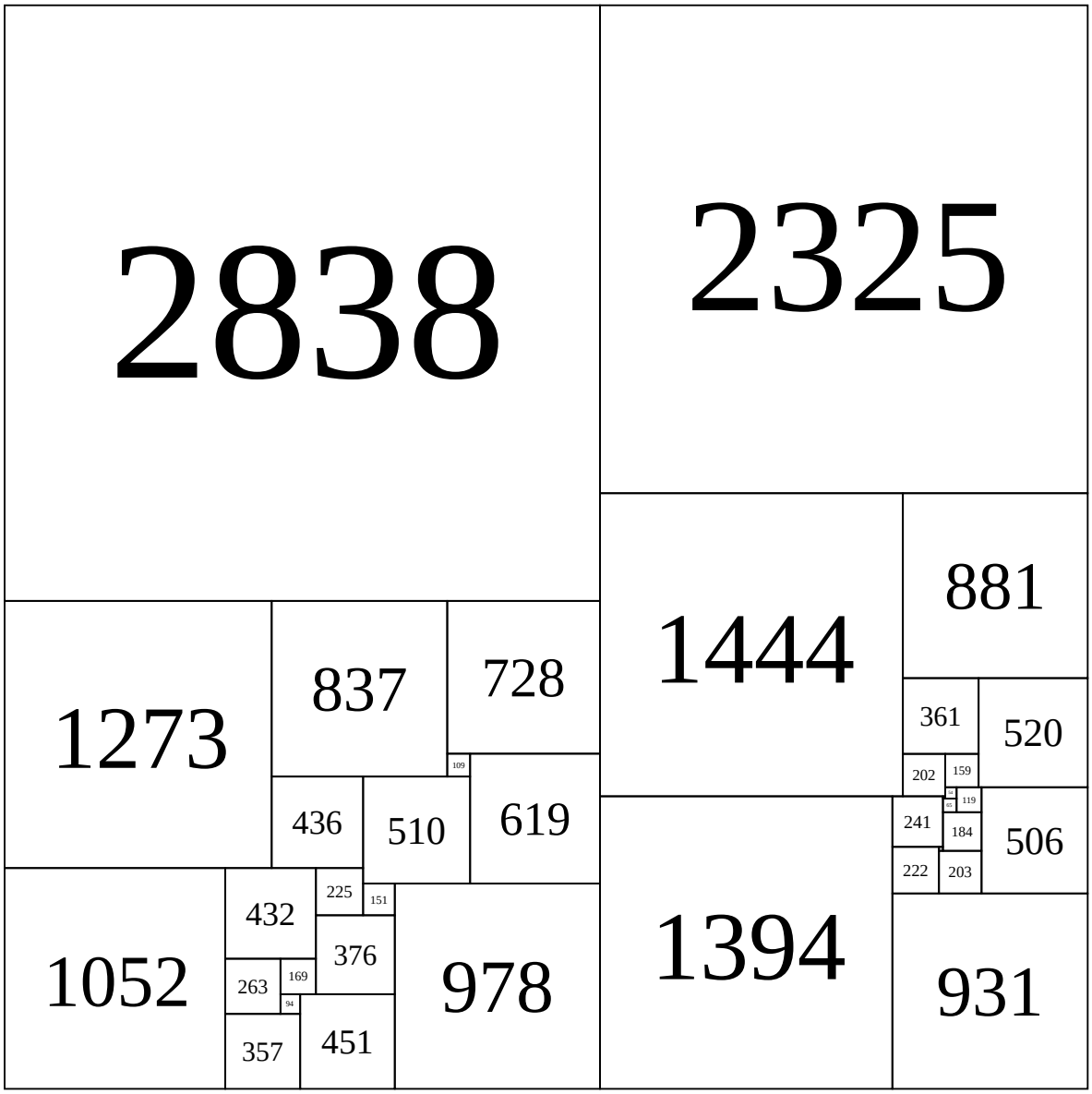
38 : 5127b [SEA] 2012



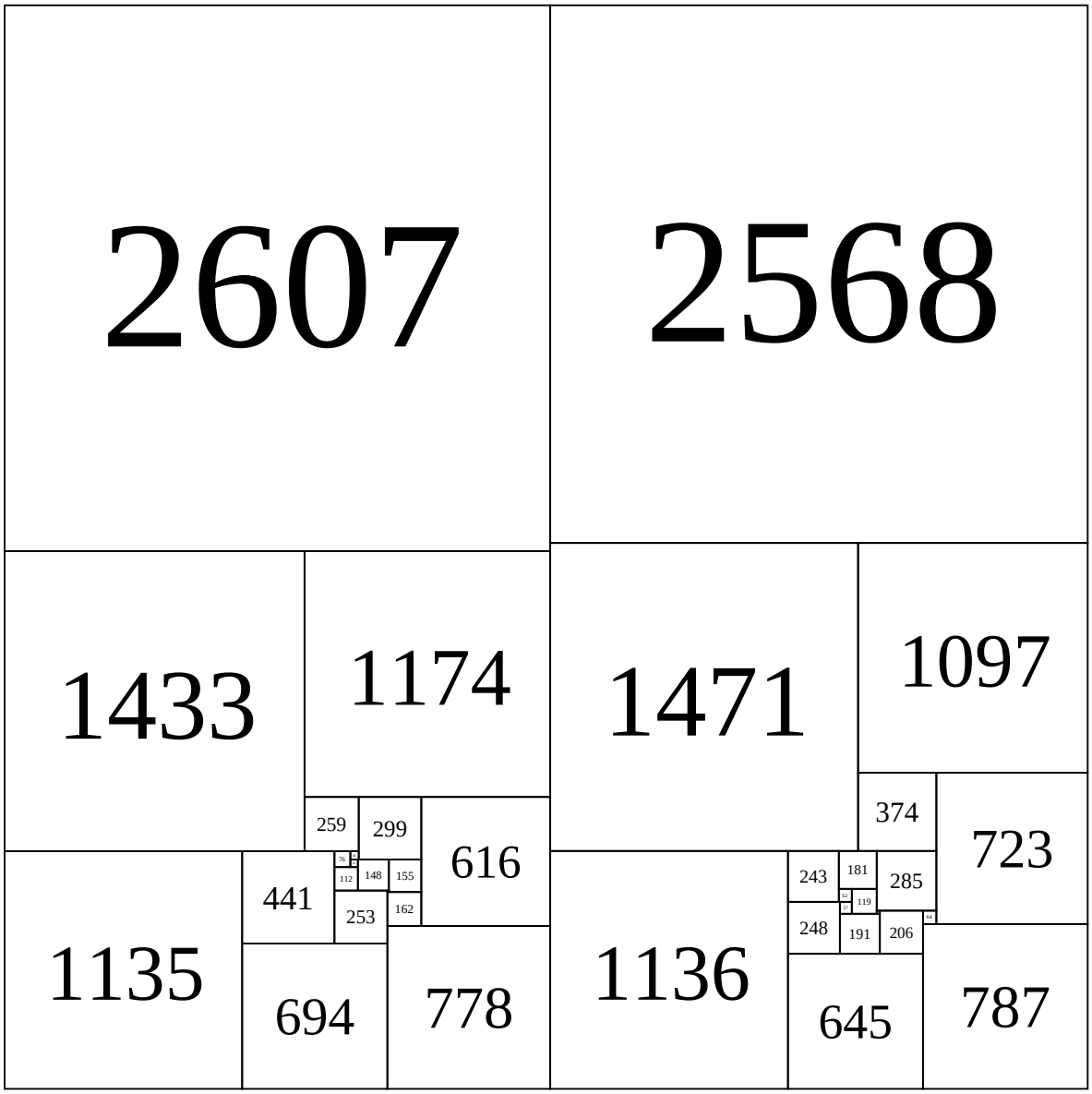
38 : 5153a [SEA] 2012



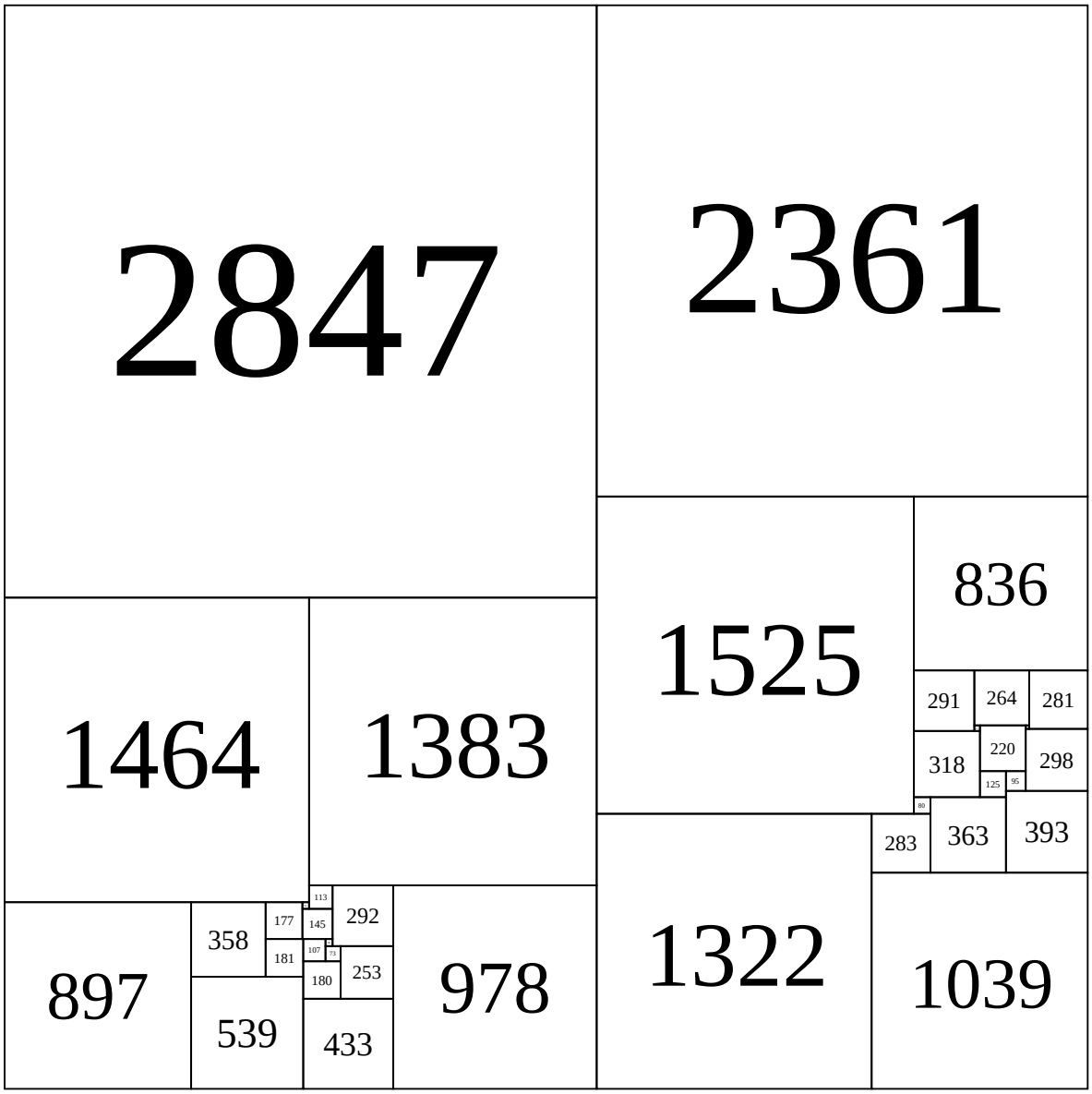
38 : 5153b [SEA] 2012



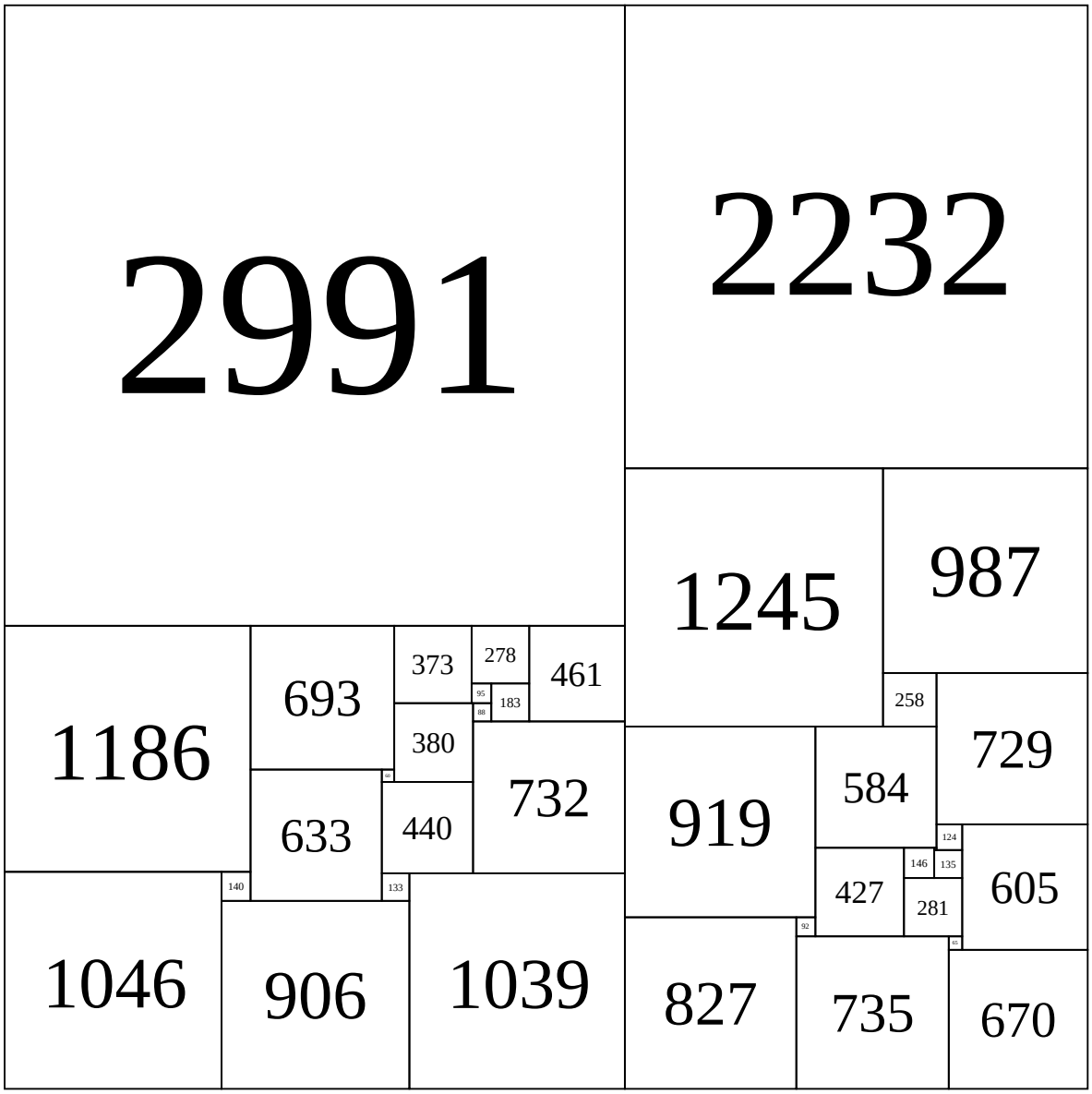
38 : 5163a [SEA] 2012



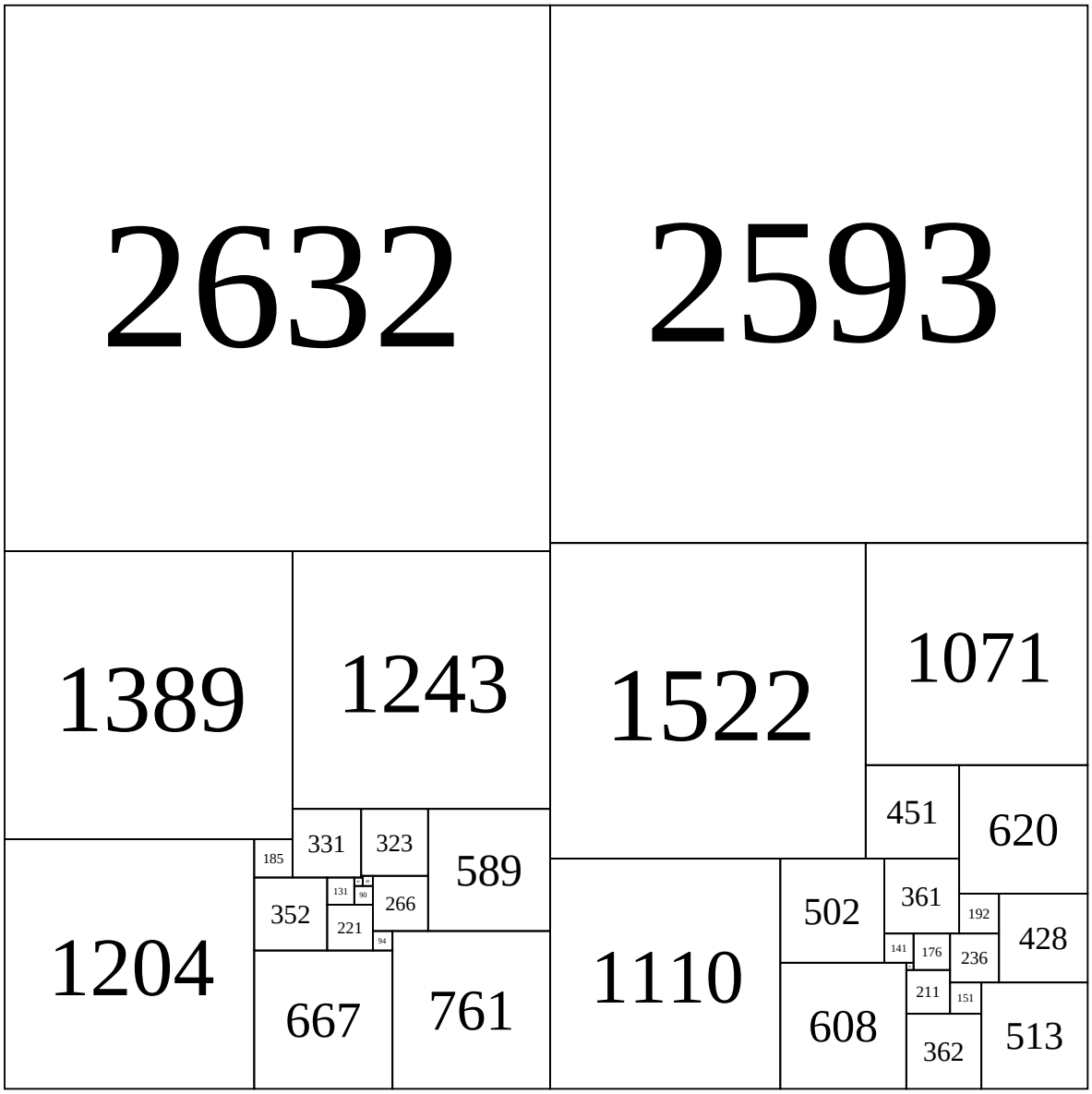
38 : 5175a [SEA] 2012



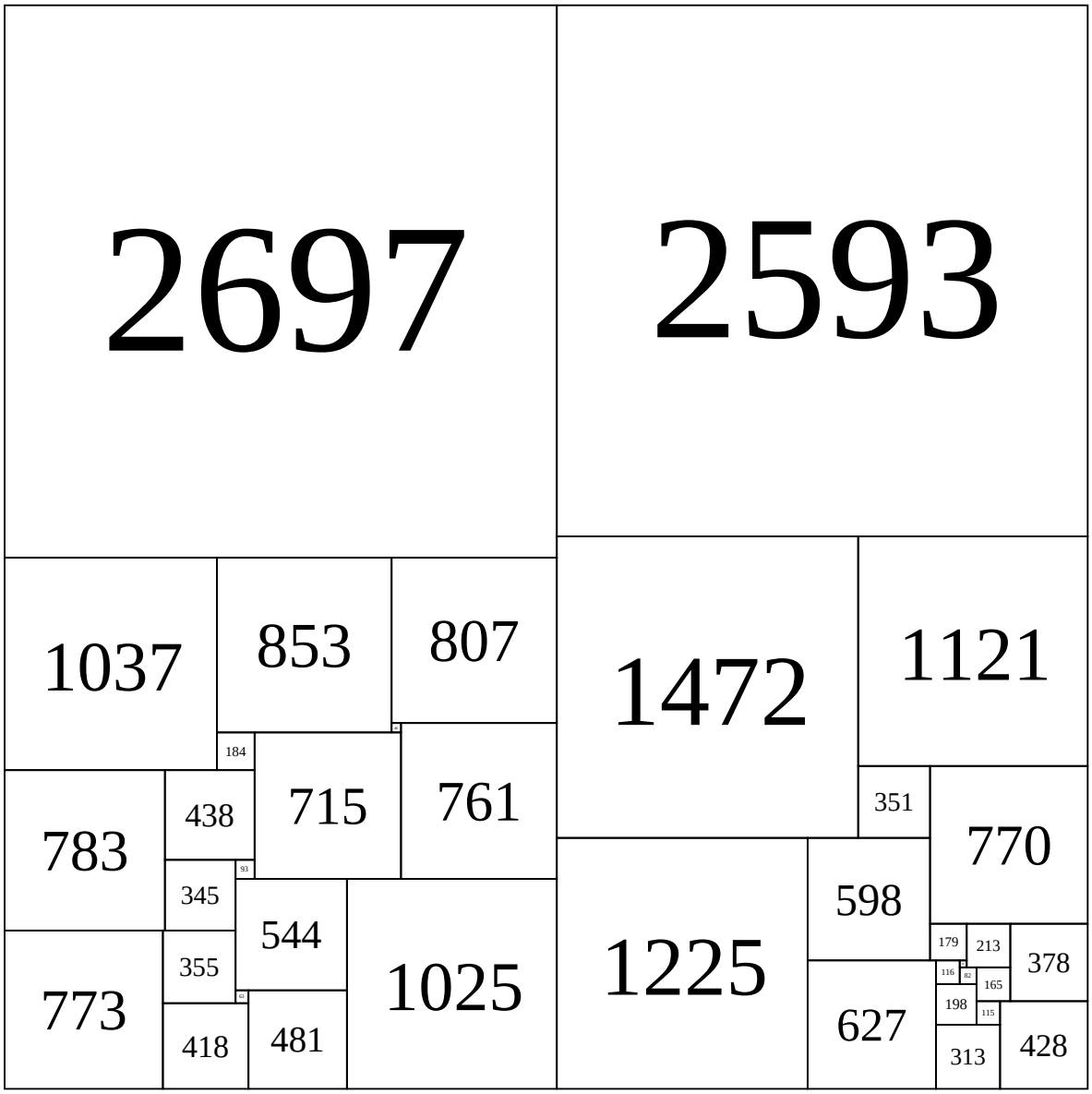
38 : 5208a [SEA] 2012



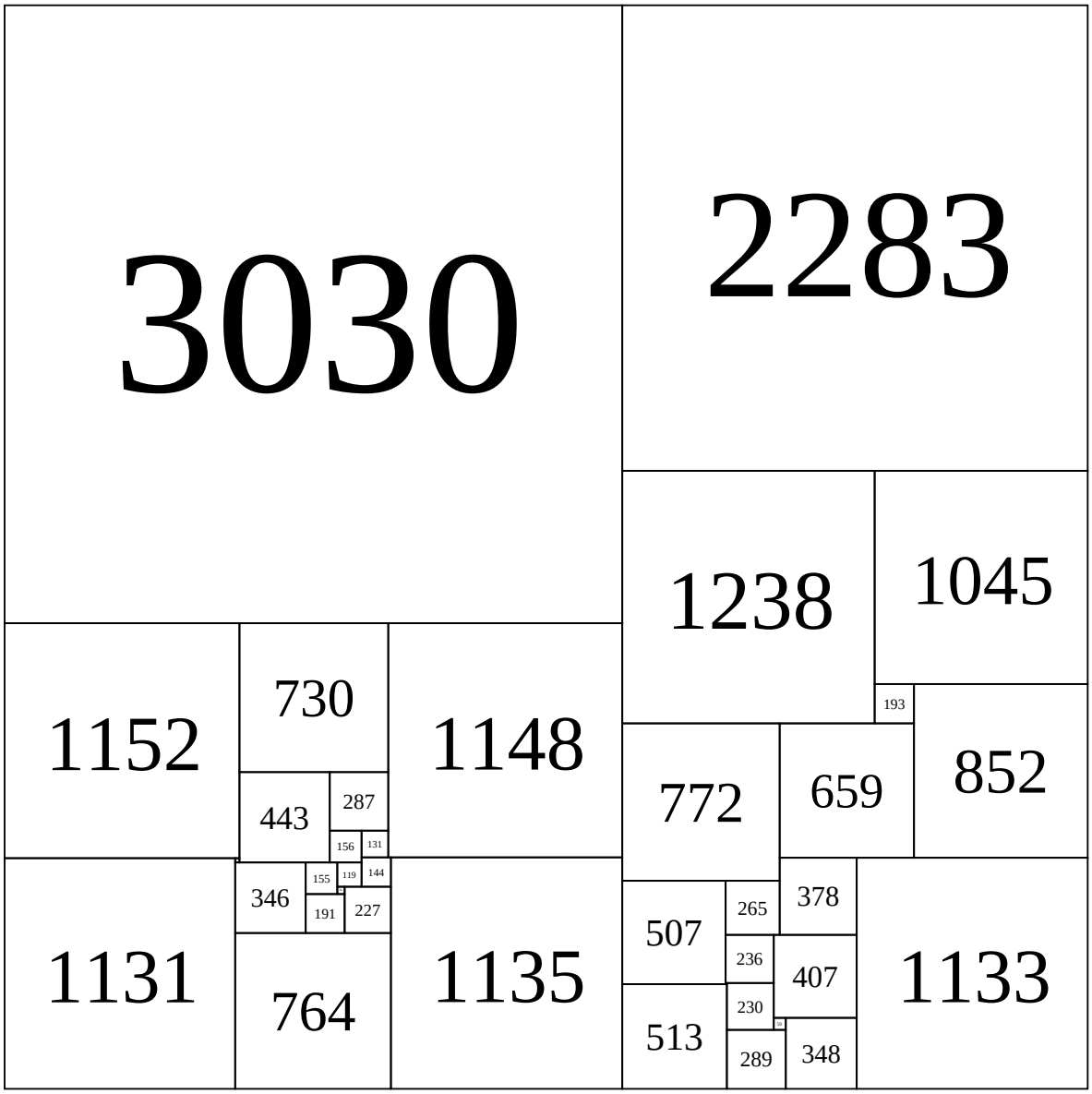
38 : 5223a [SEA] 2012



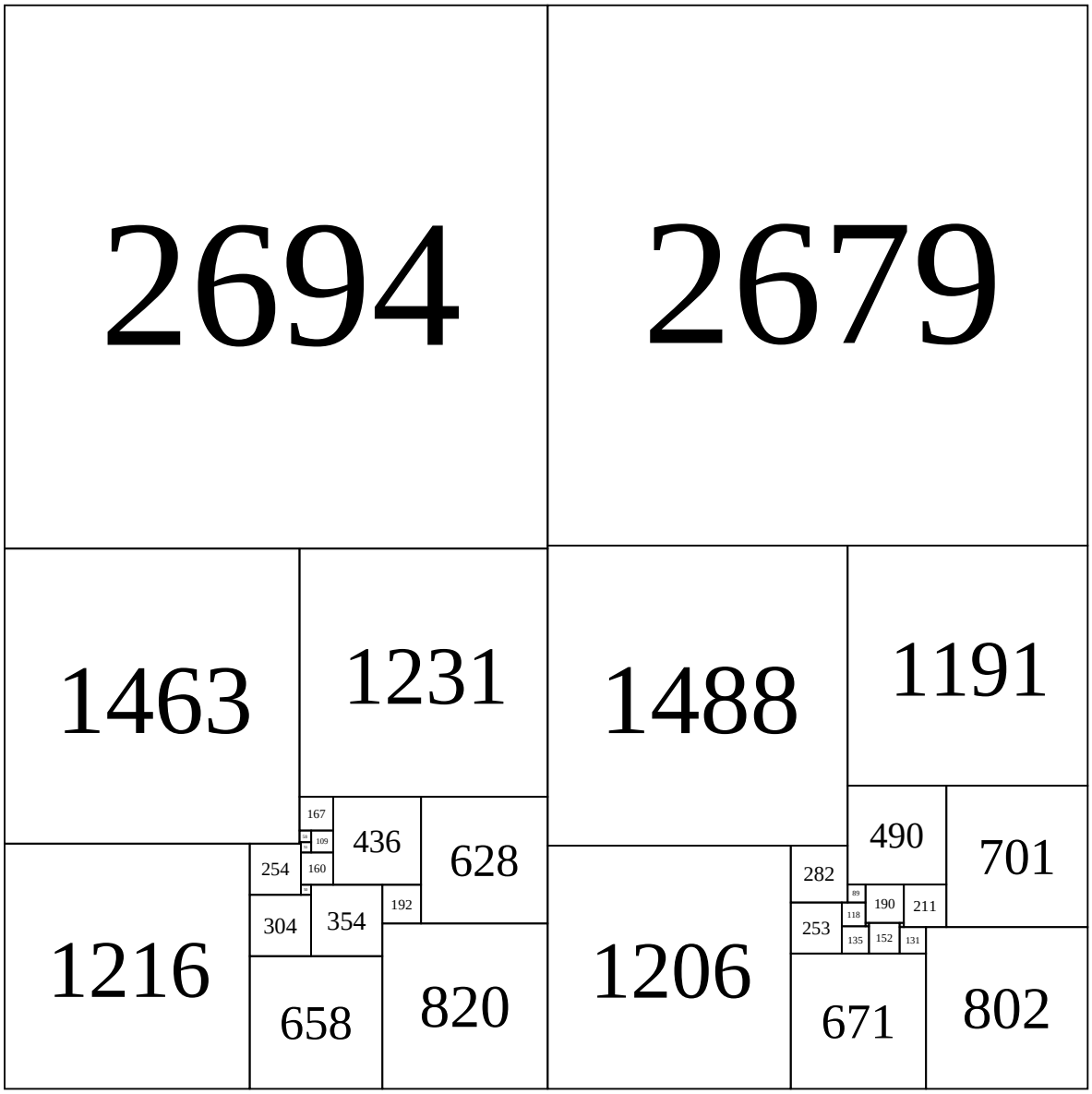
38 : 5225a [SEA] 2012



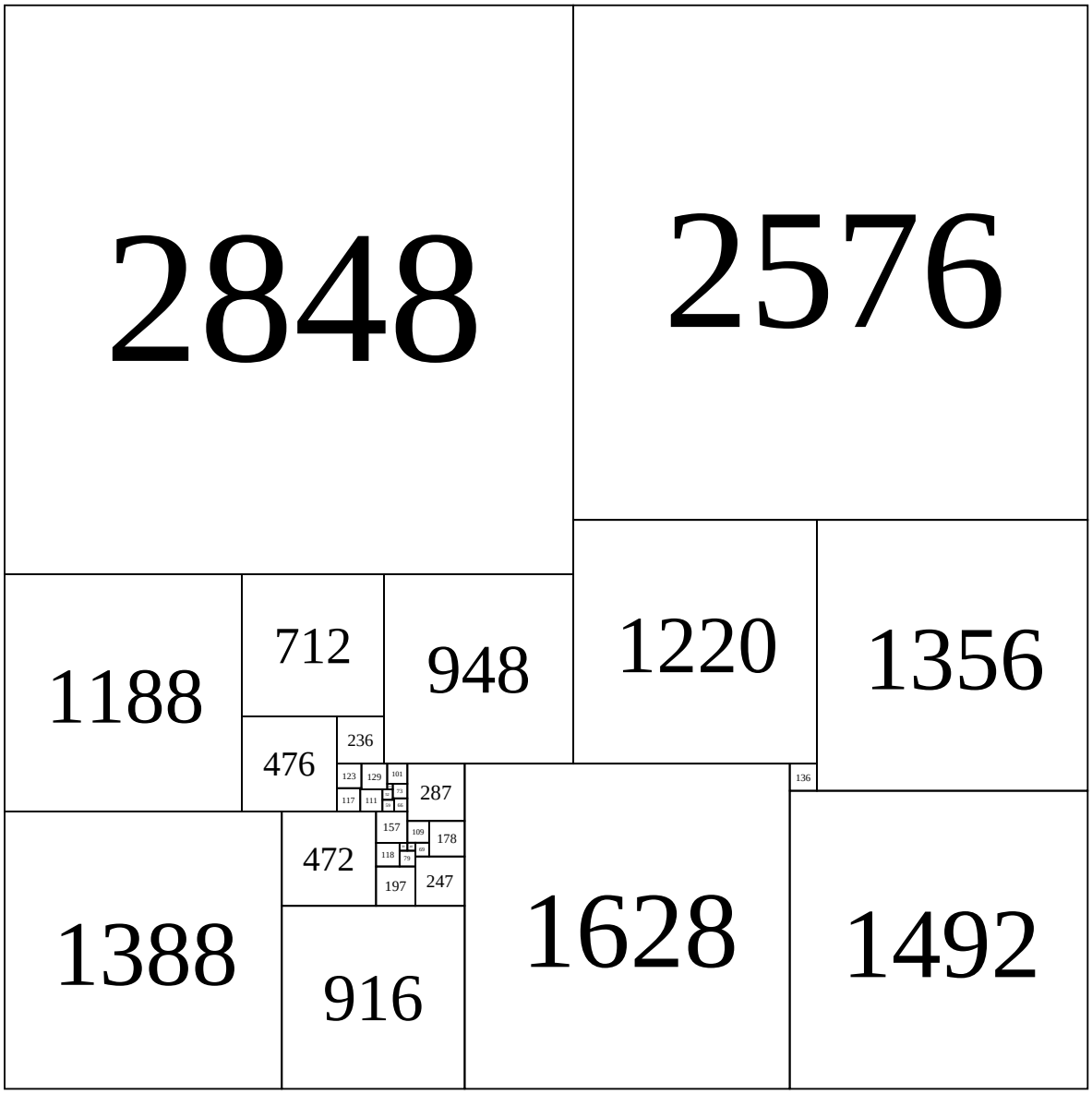
38 : 5290a [SEA] 2012



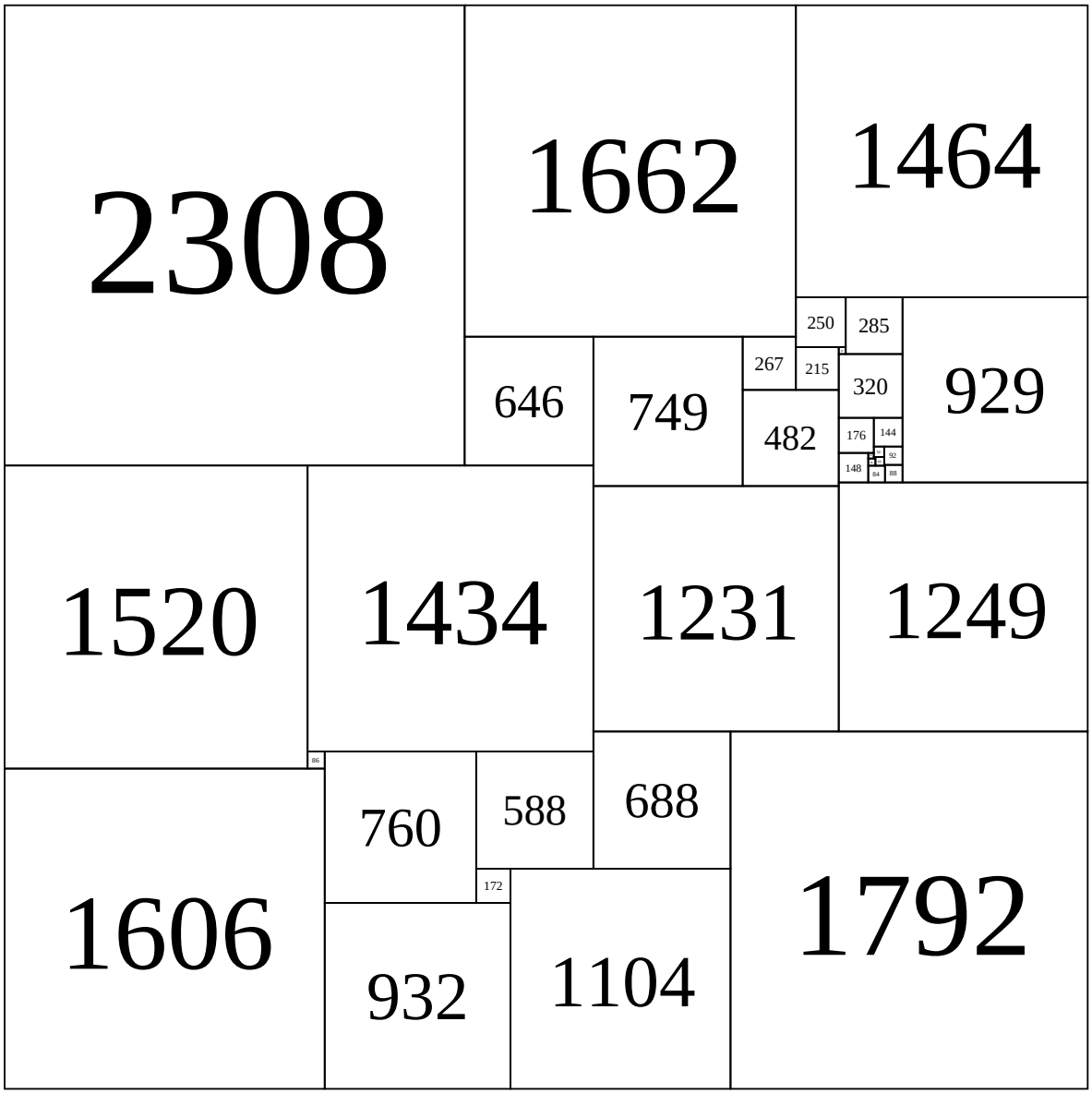
38 : 5313a [SEA] 2012



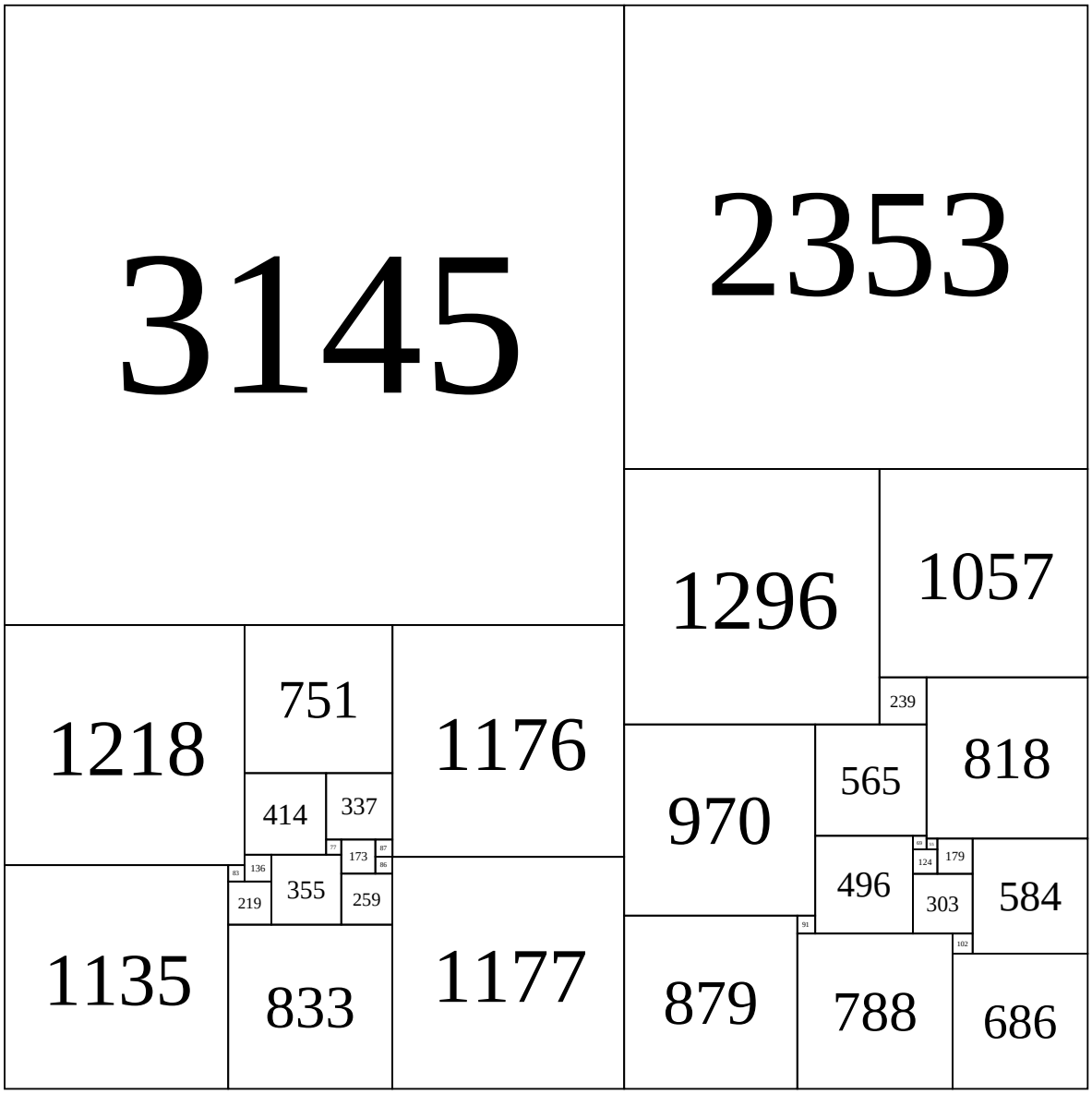
38 : 5373a [SEA] 2012



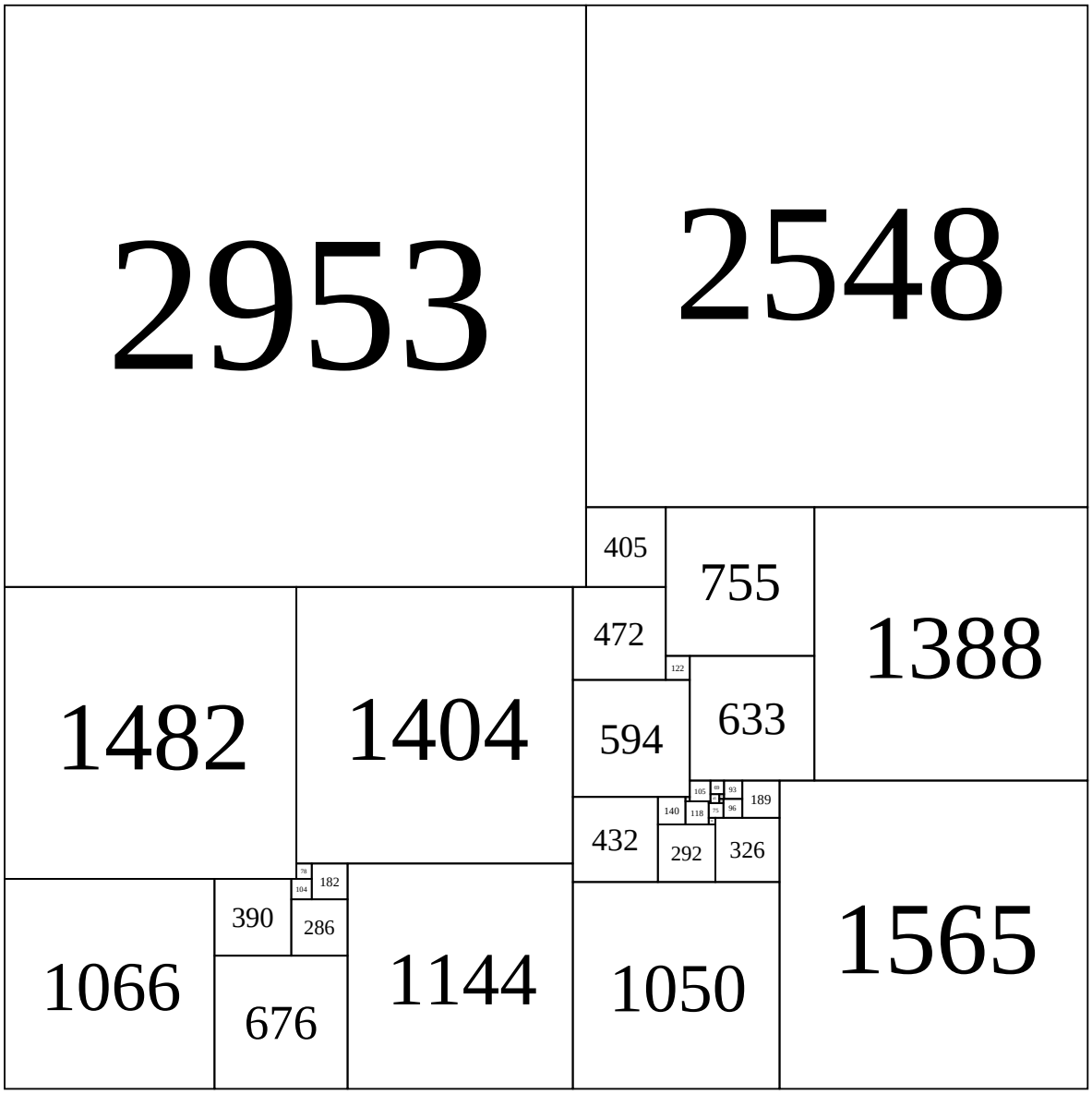
38 : 5424a [JBW] 2013



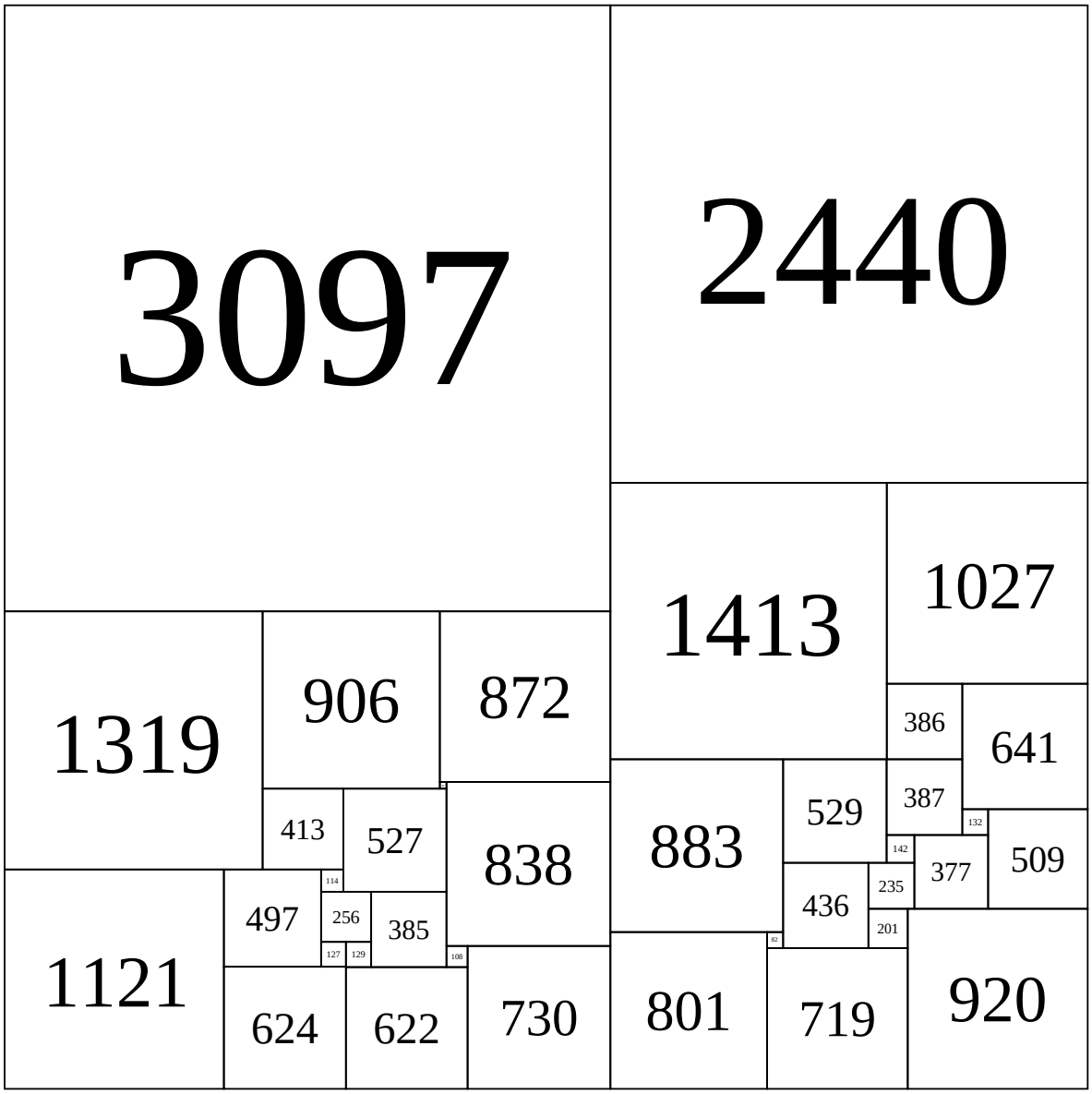
38 : 5434a [JBW] 2013



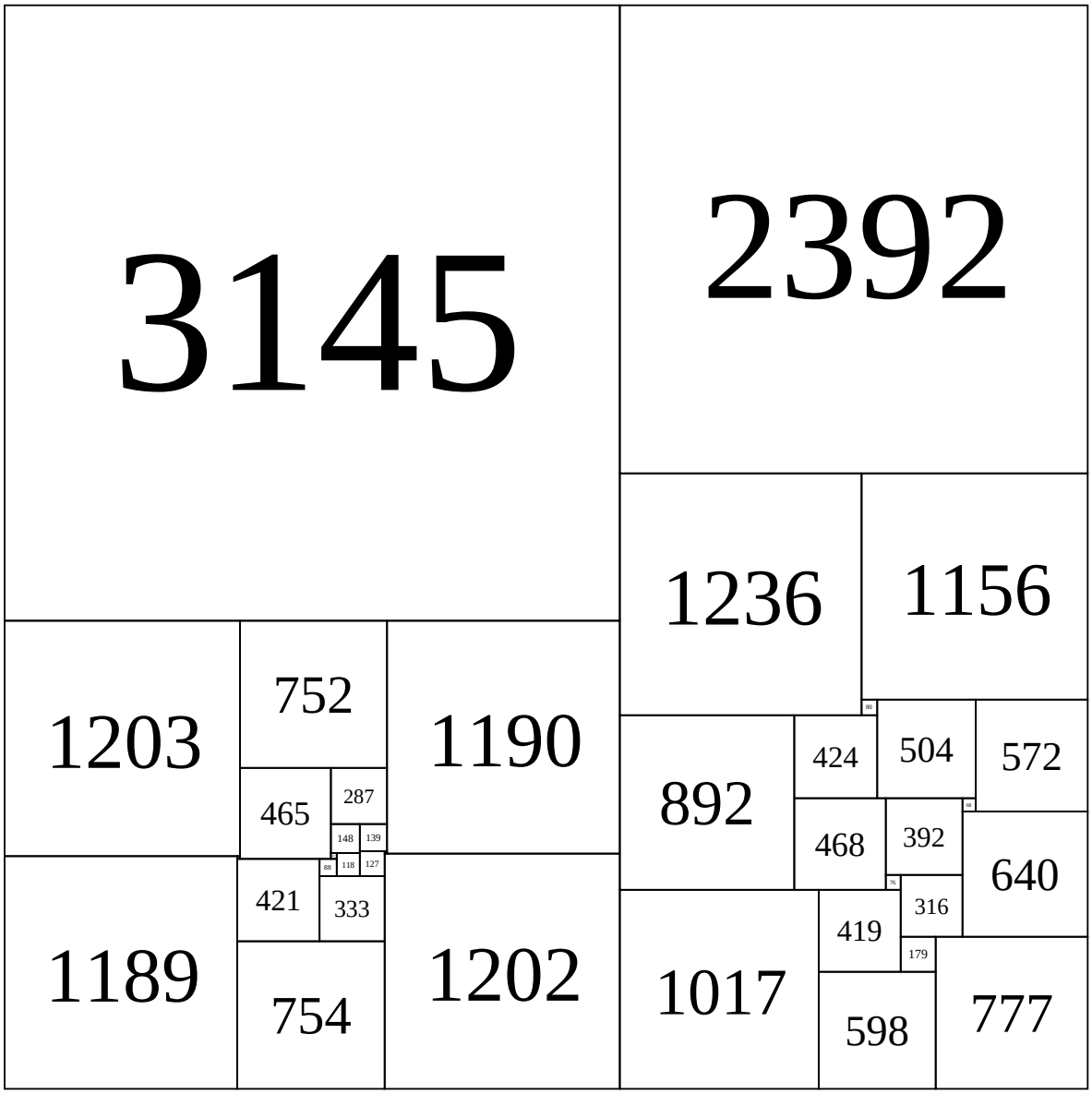
38 : 5498a [SEA] 2012



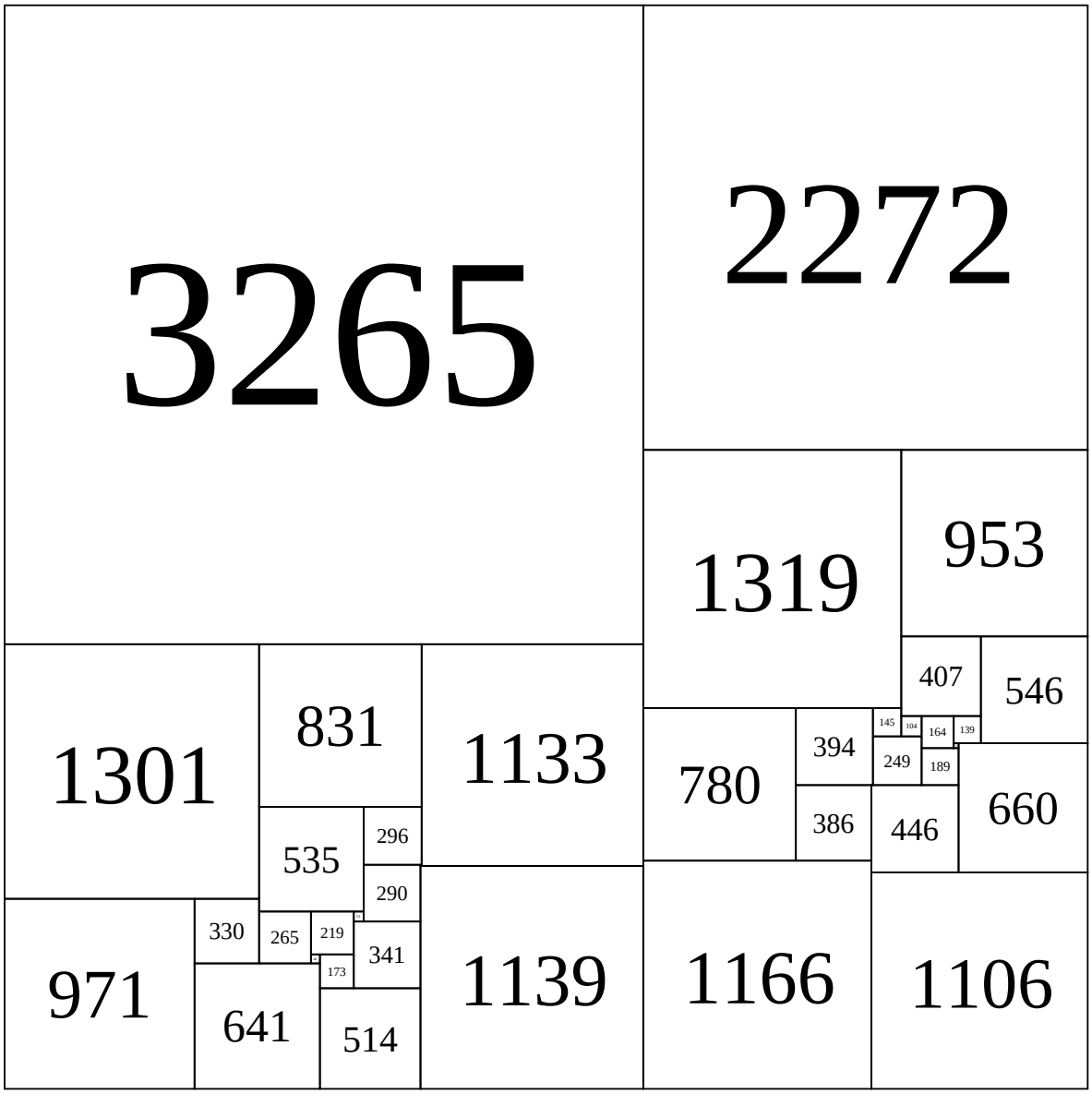
38 : 5501a [JBW] 2013



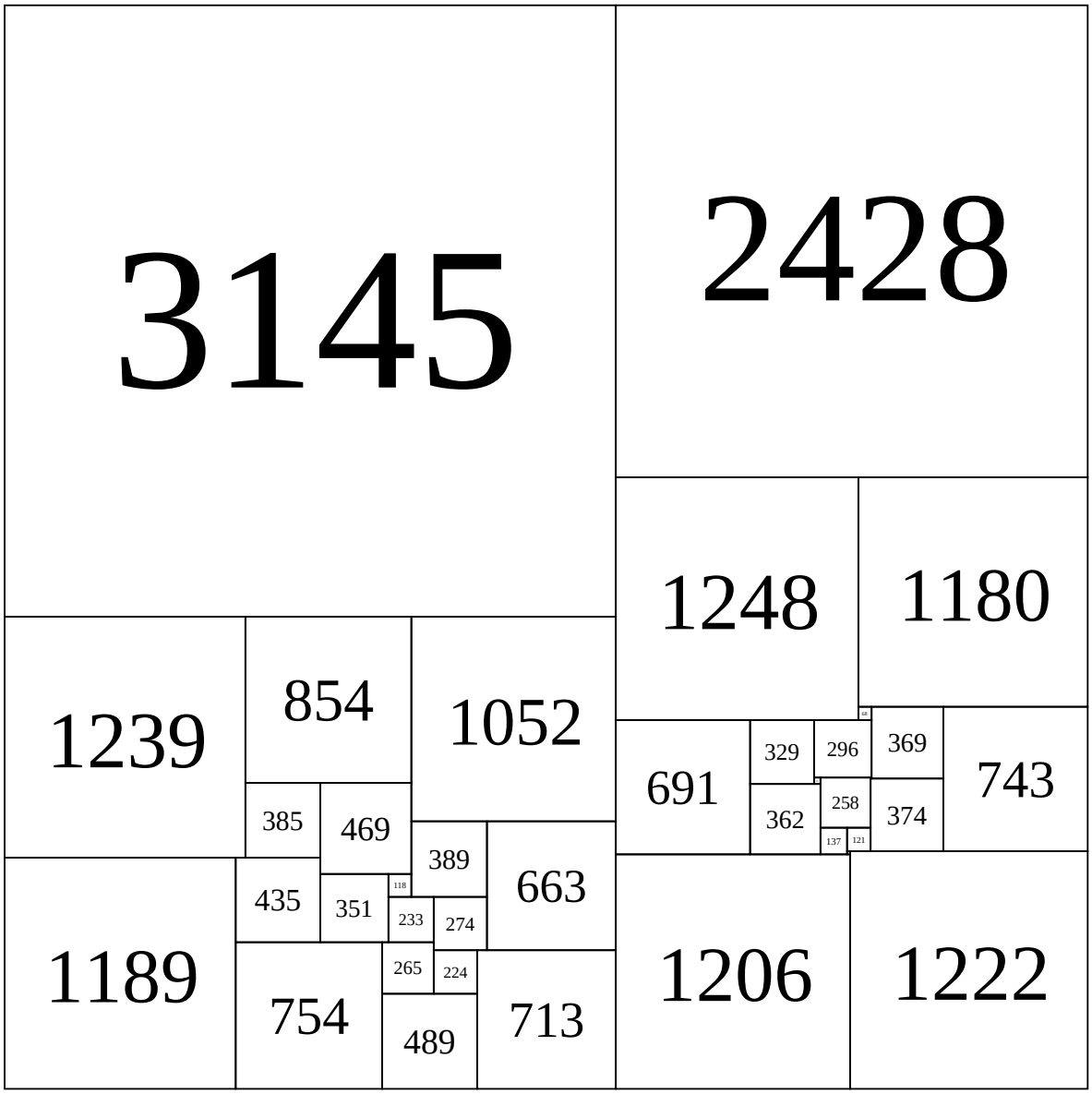
38 : 5537a [SEA] 2012



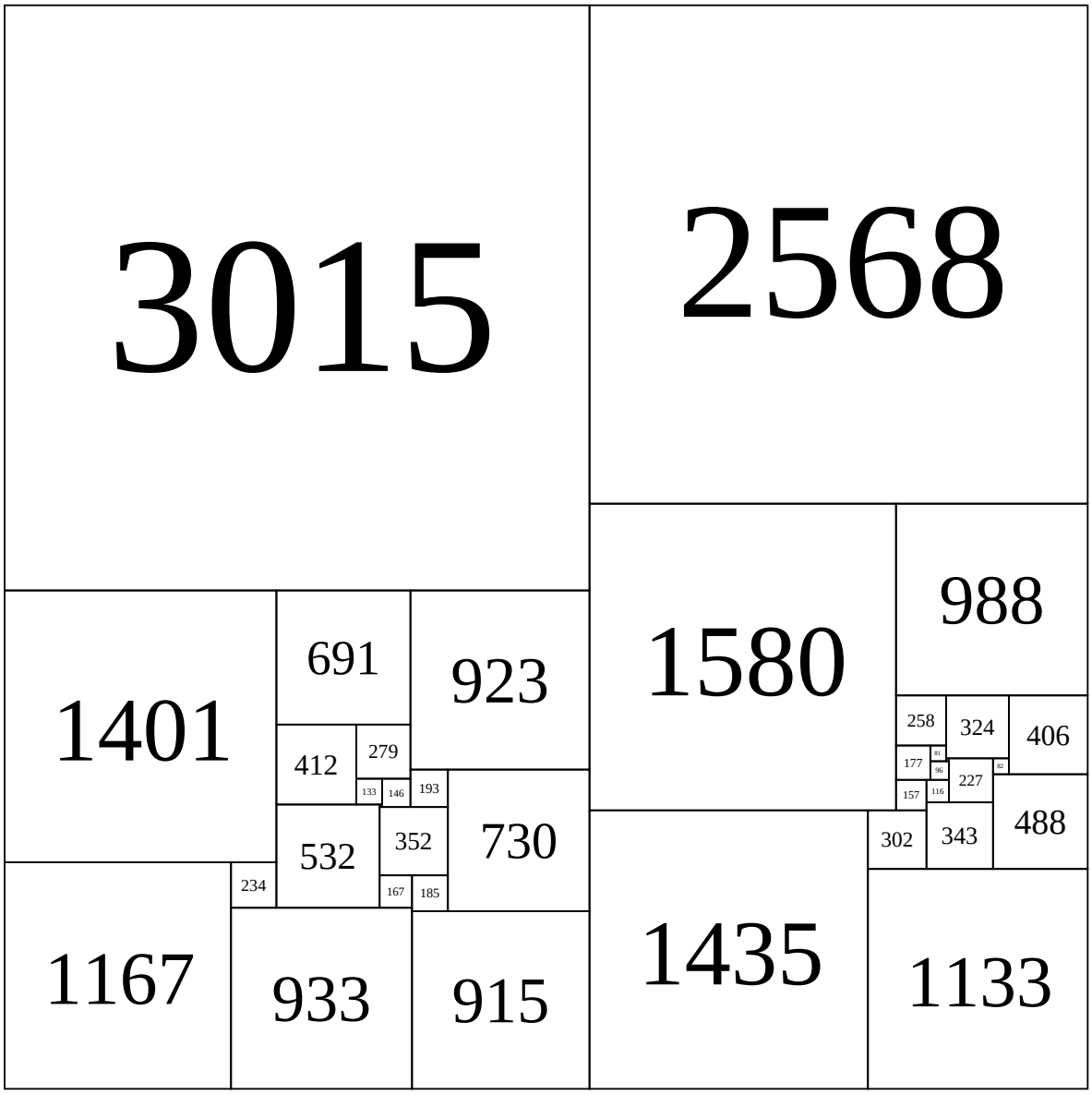
38 : 5537b [SEA] 2012



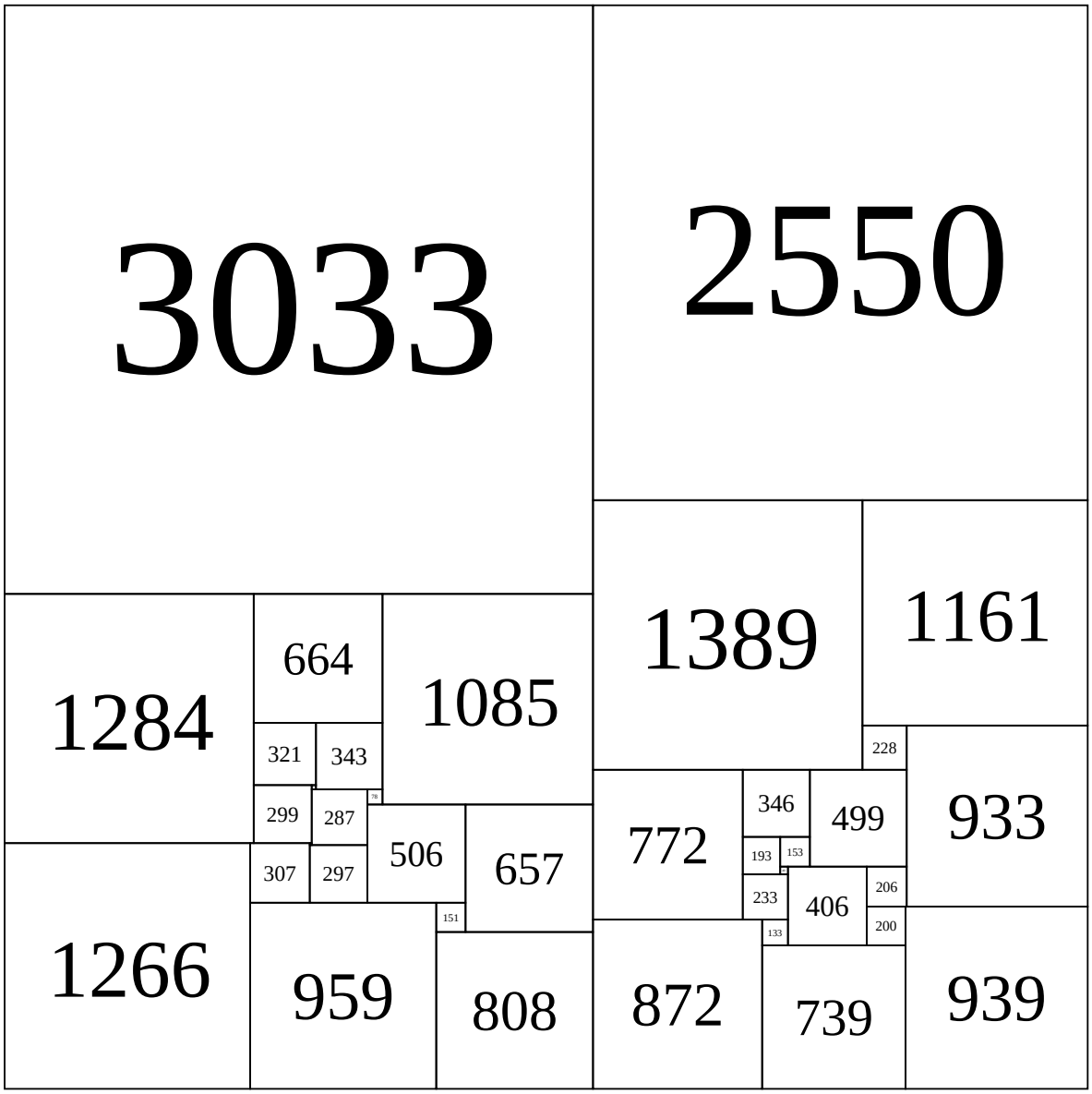
38 : 5537c [SEA] 2012



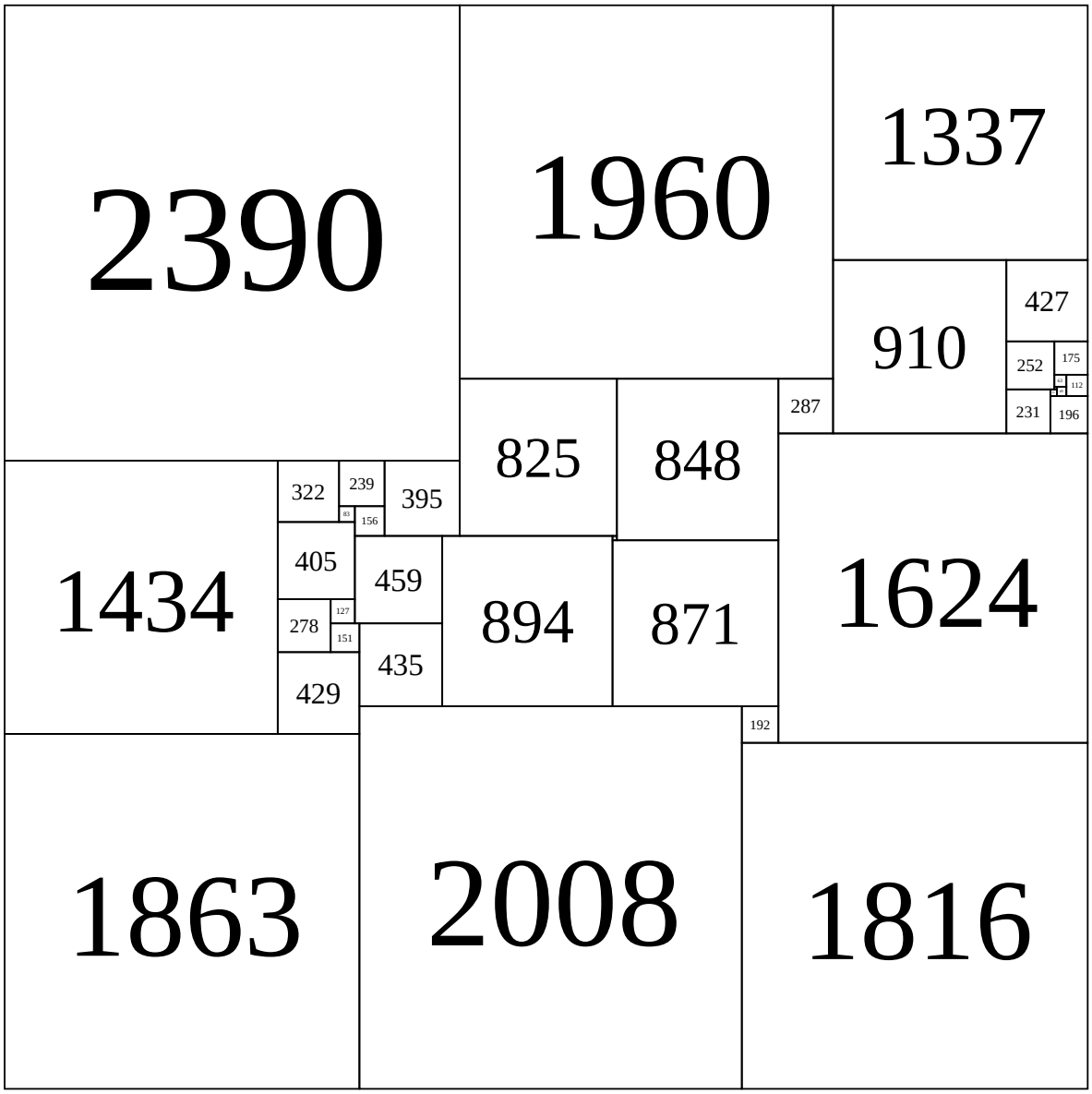
38 : 5573a [SEA] 2012



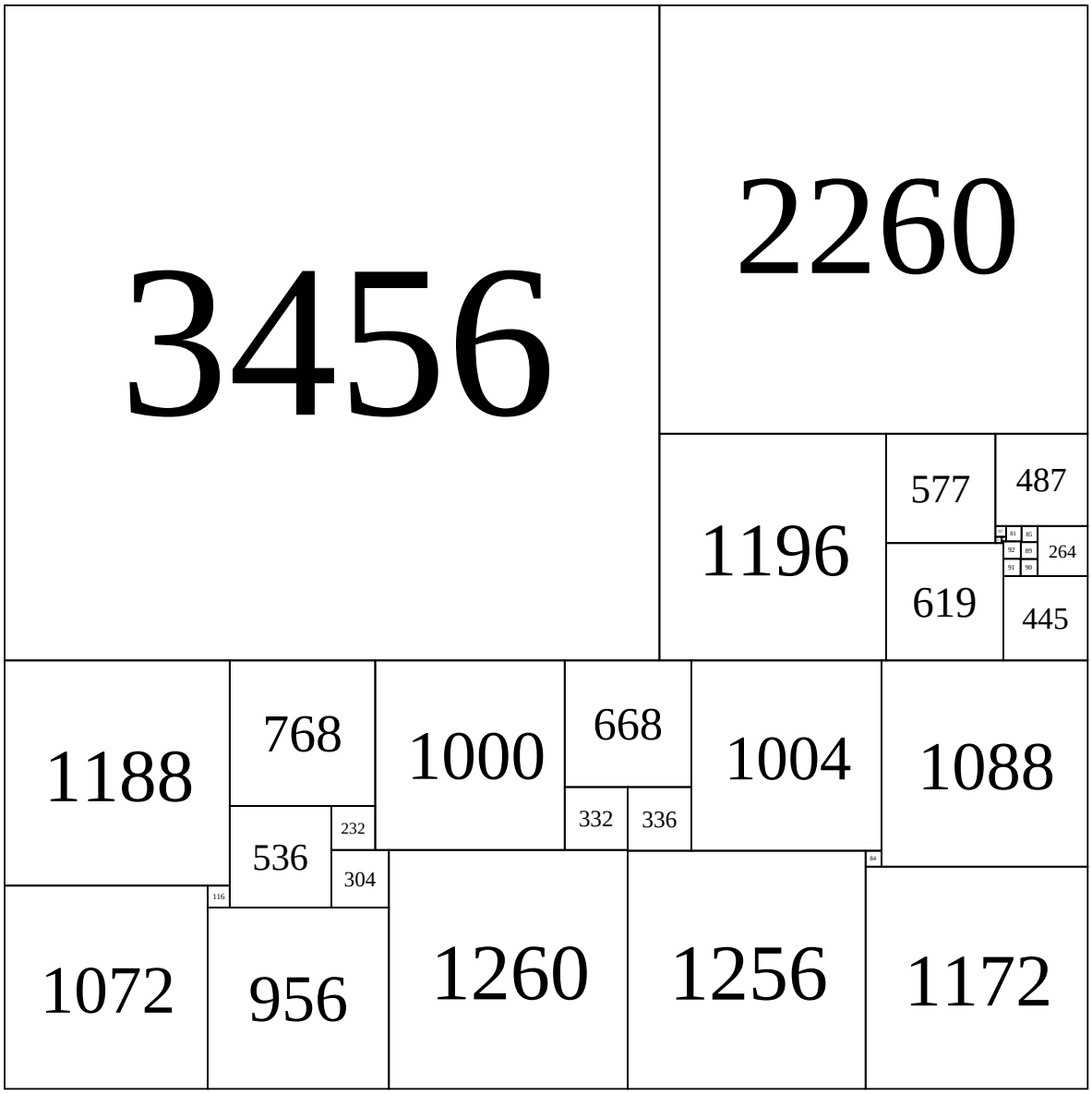
38 : 5583a [SEA] 2012



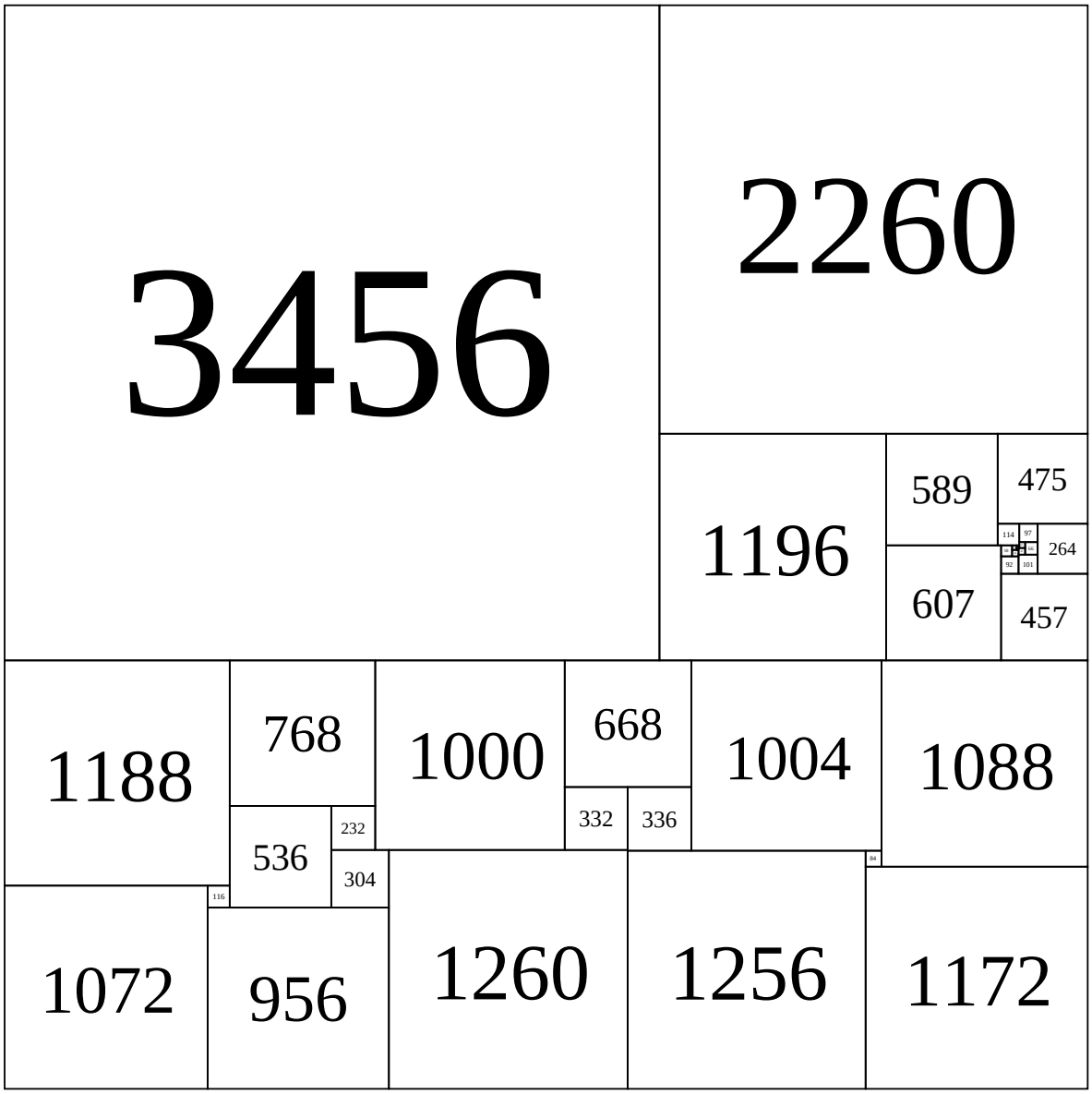
38 : 5583b [SEA] 2012



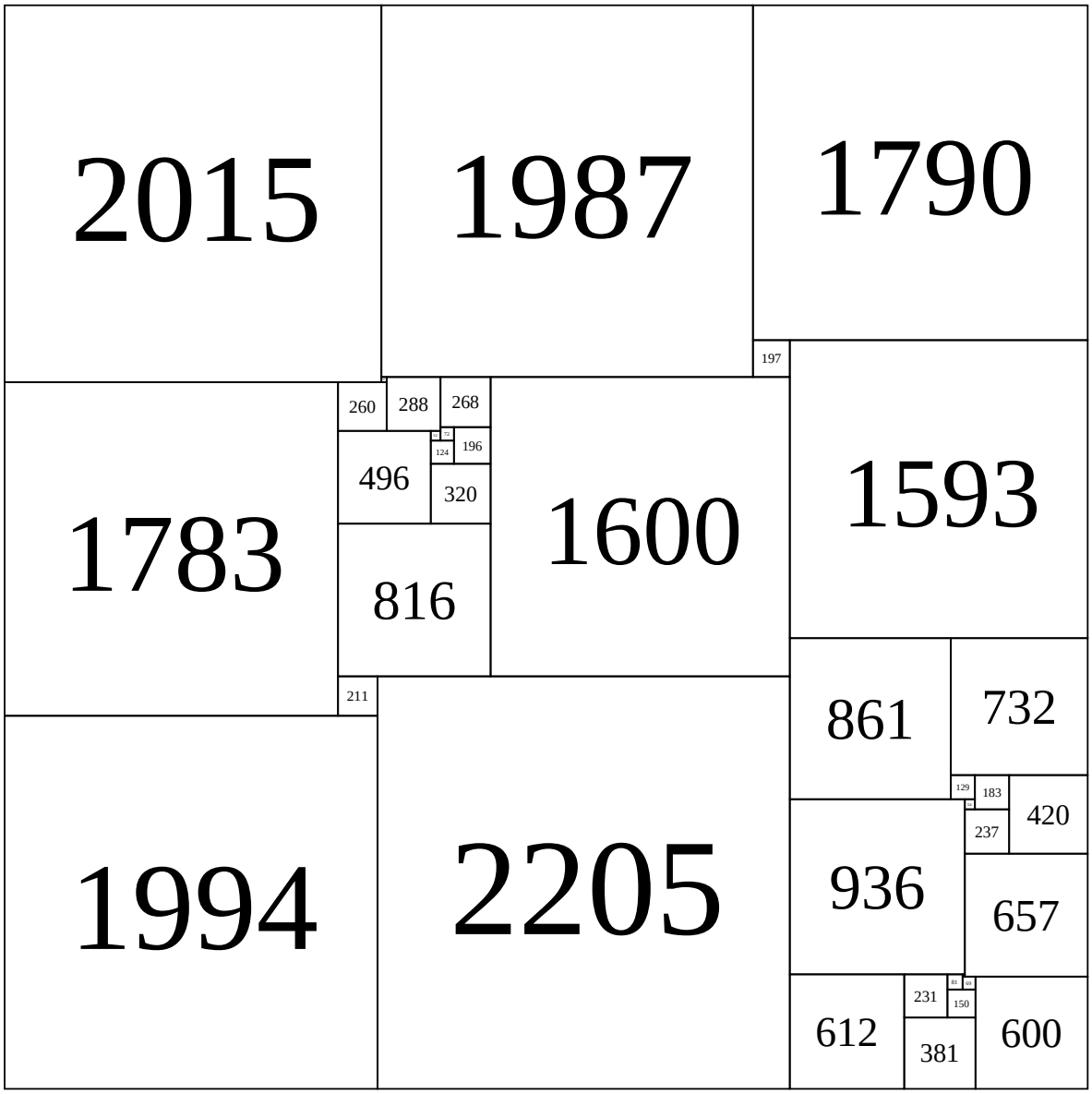
38 : 5687a [JBW] 2013



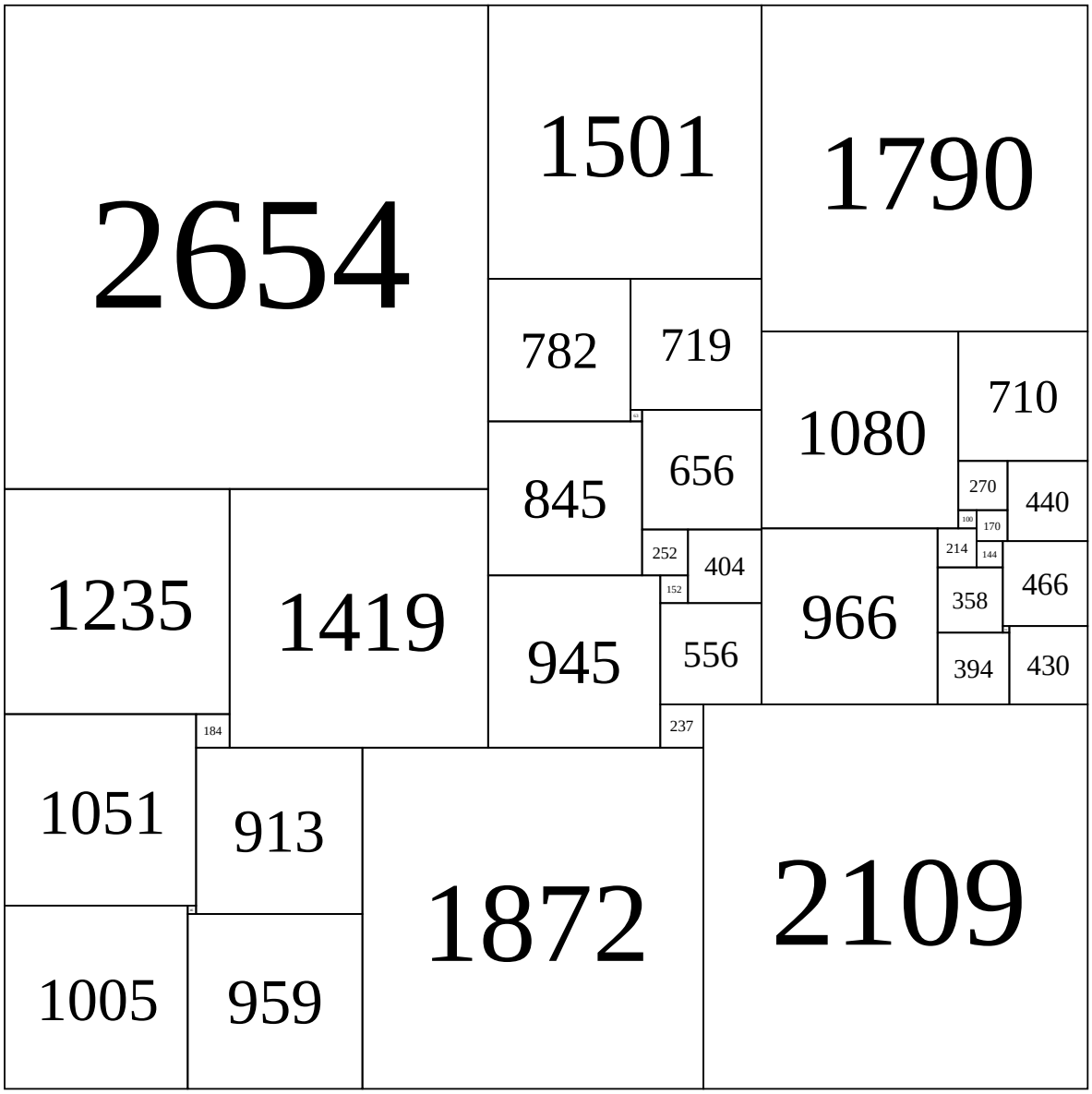
38 : 5716a [CJB] 1971



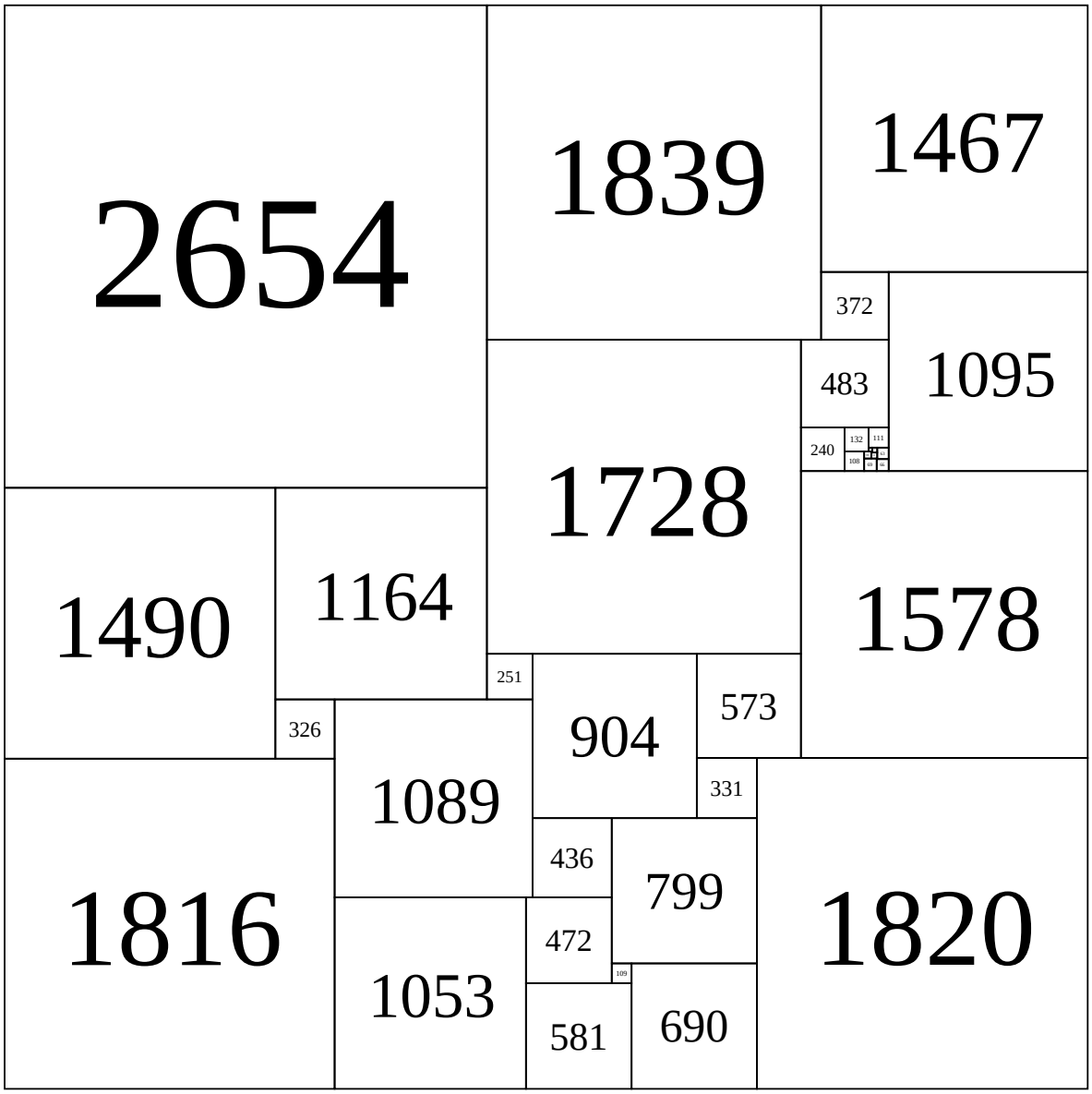
38 : 5716b [CJB] 1971



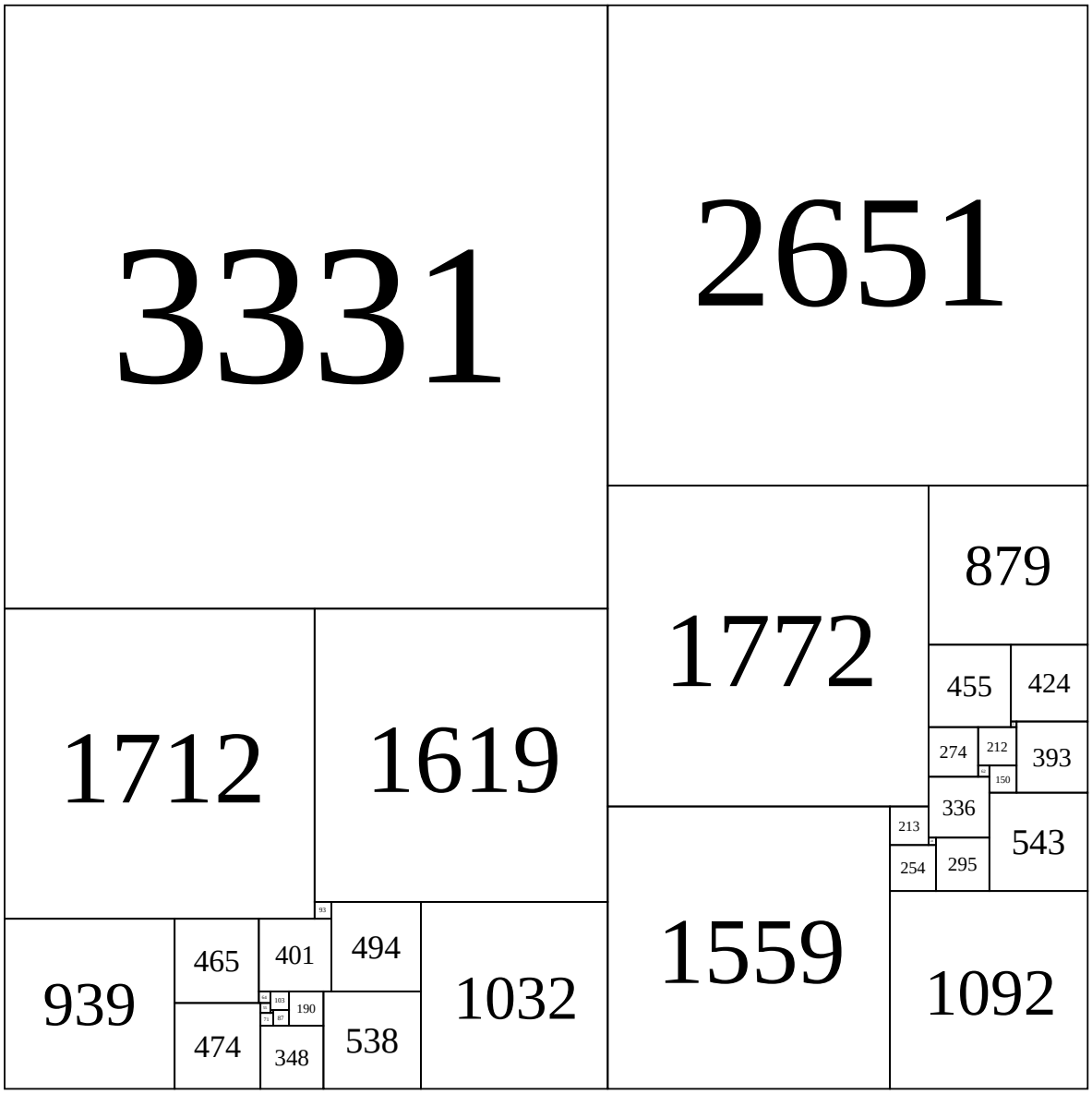
38 : 5792a [JBW] 2013



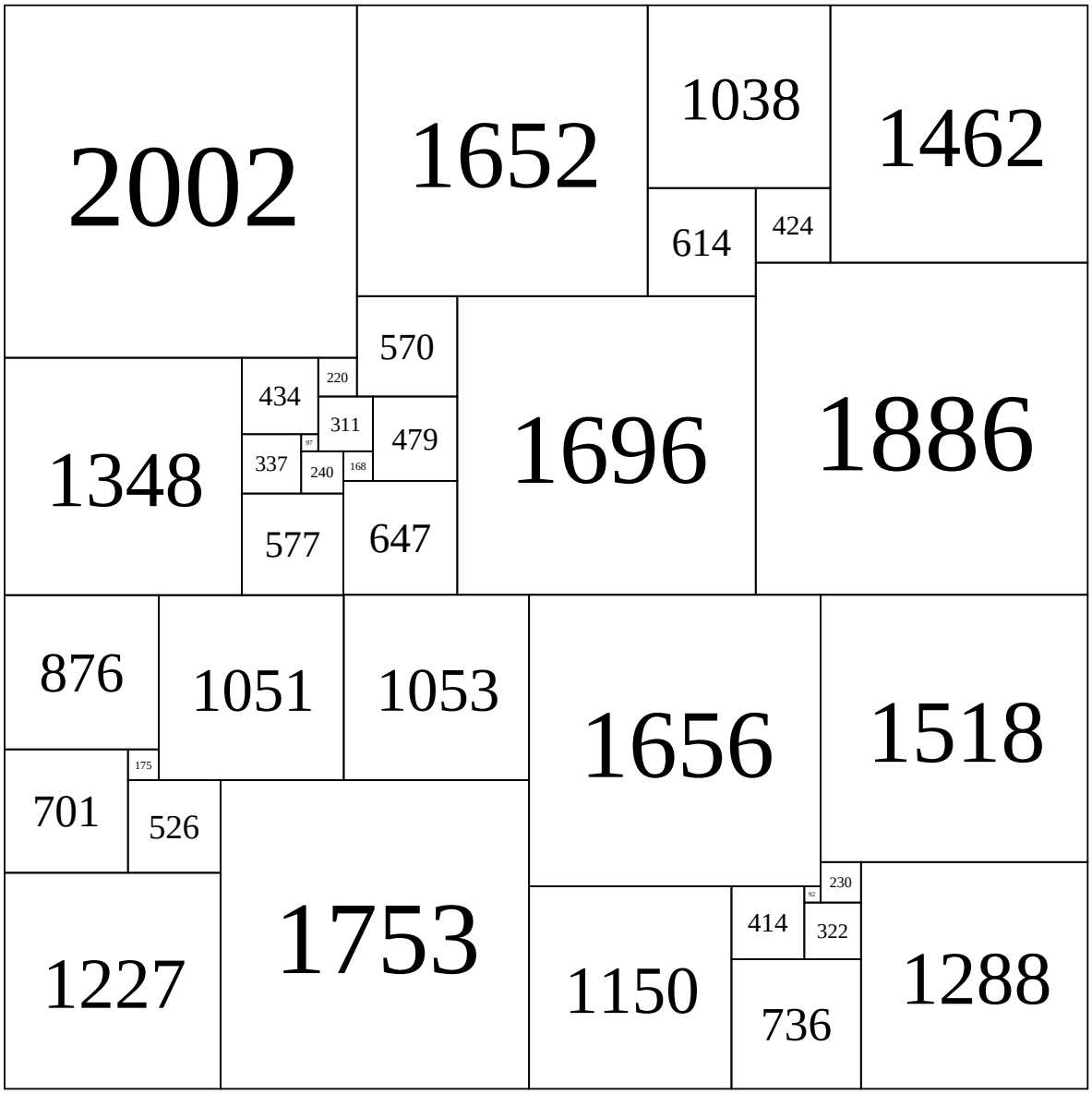
38 : 5945a [JBW] 2013



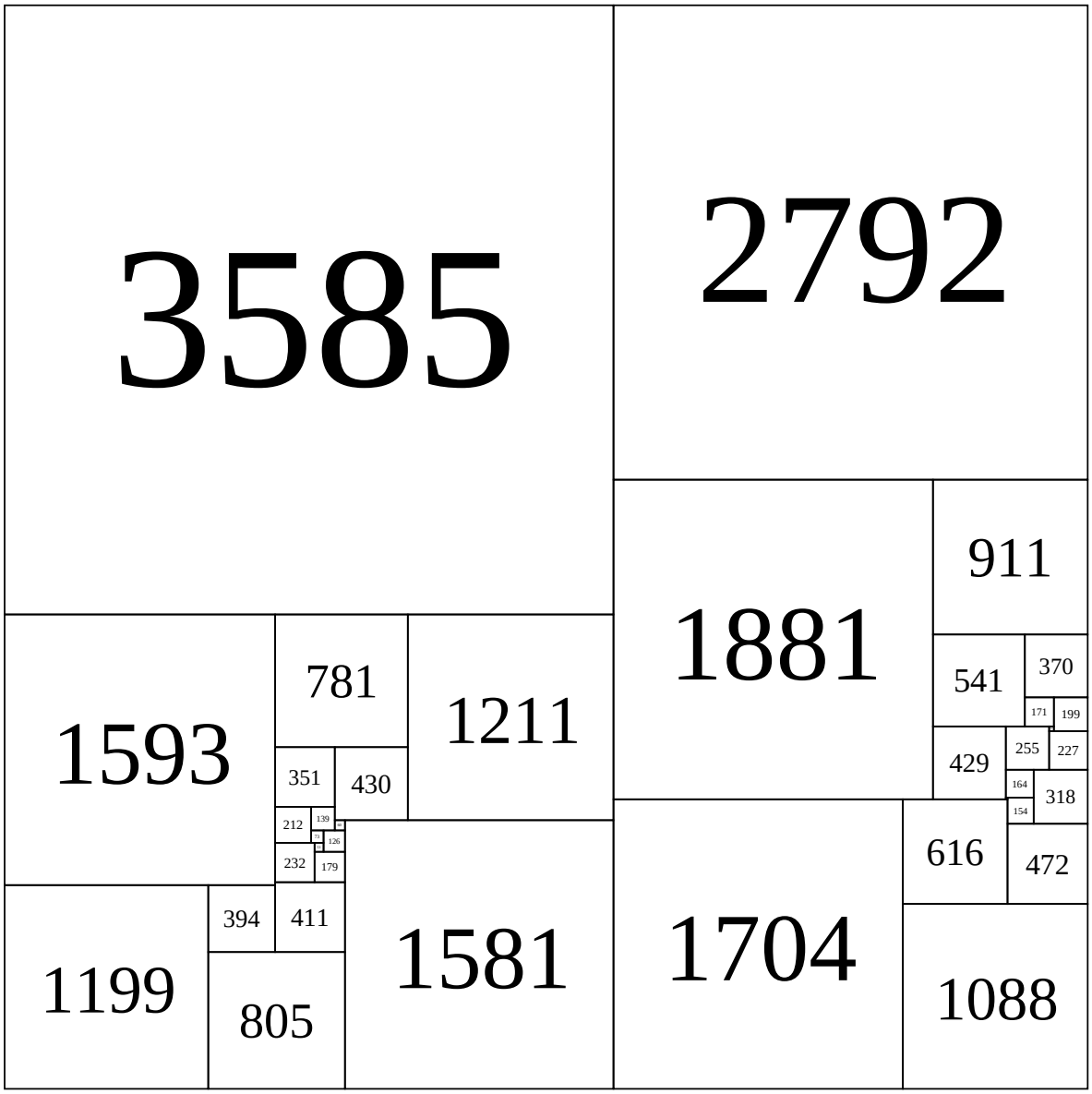
38 : 5960a [JBW] 2013



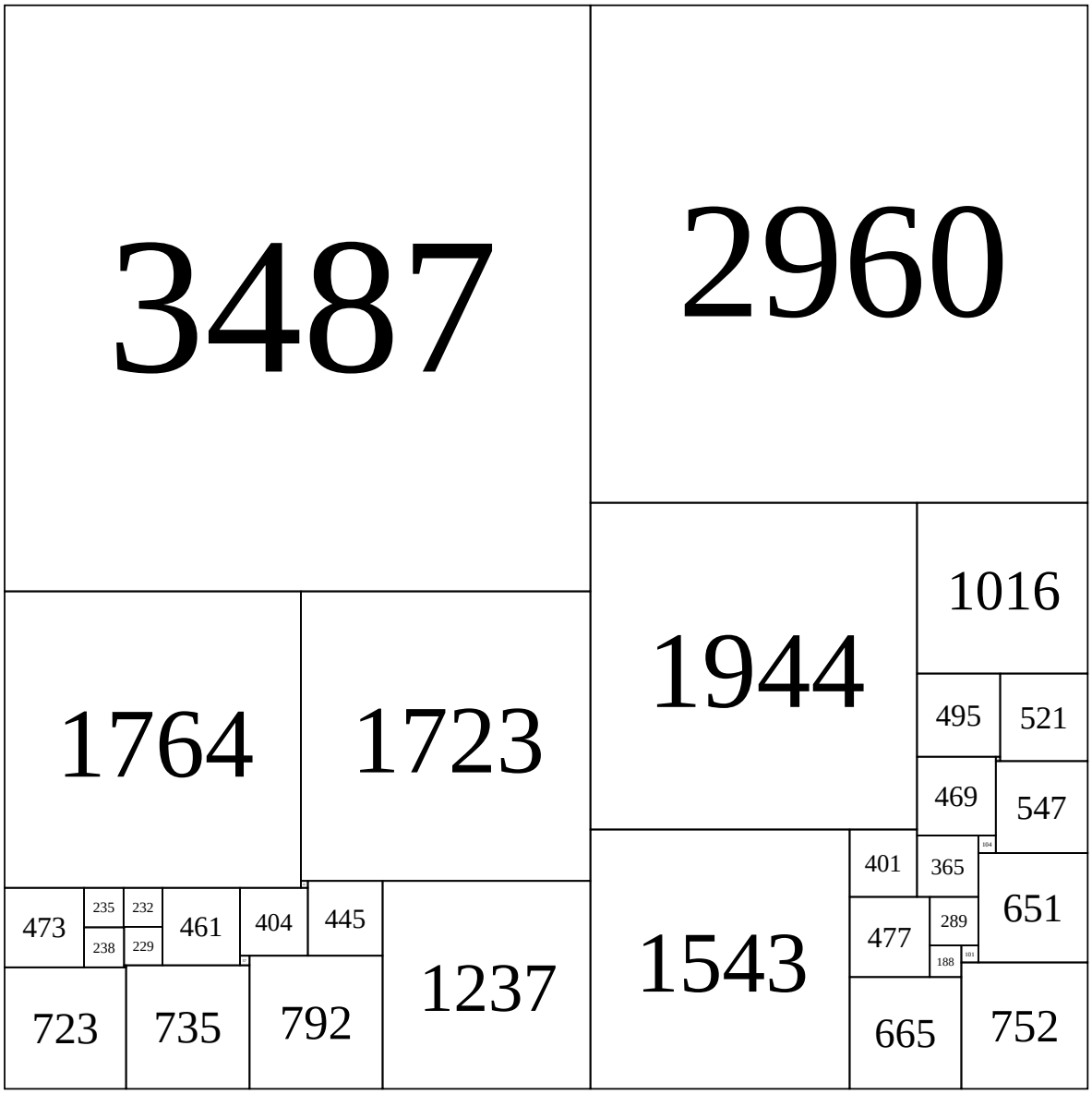
38 : 5982a [SEA] 2012



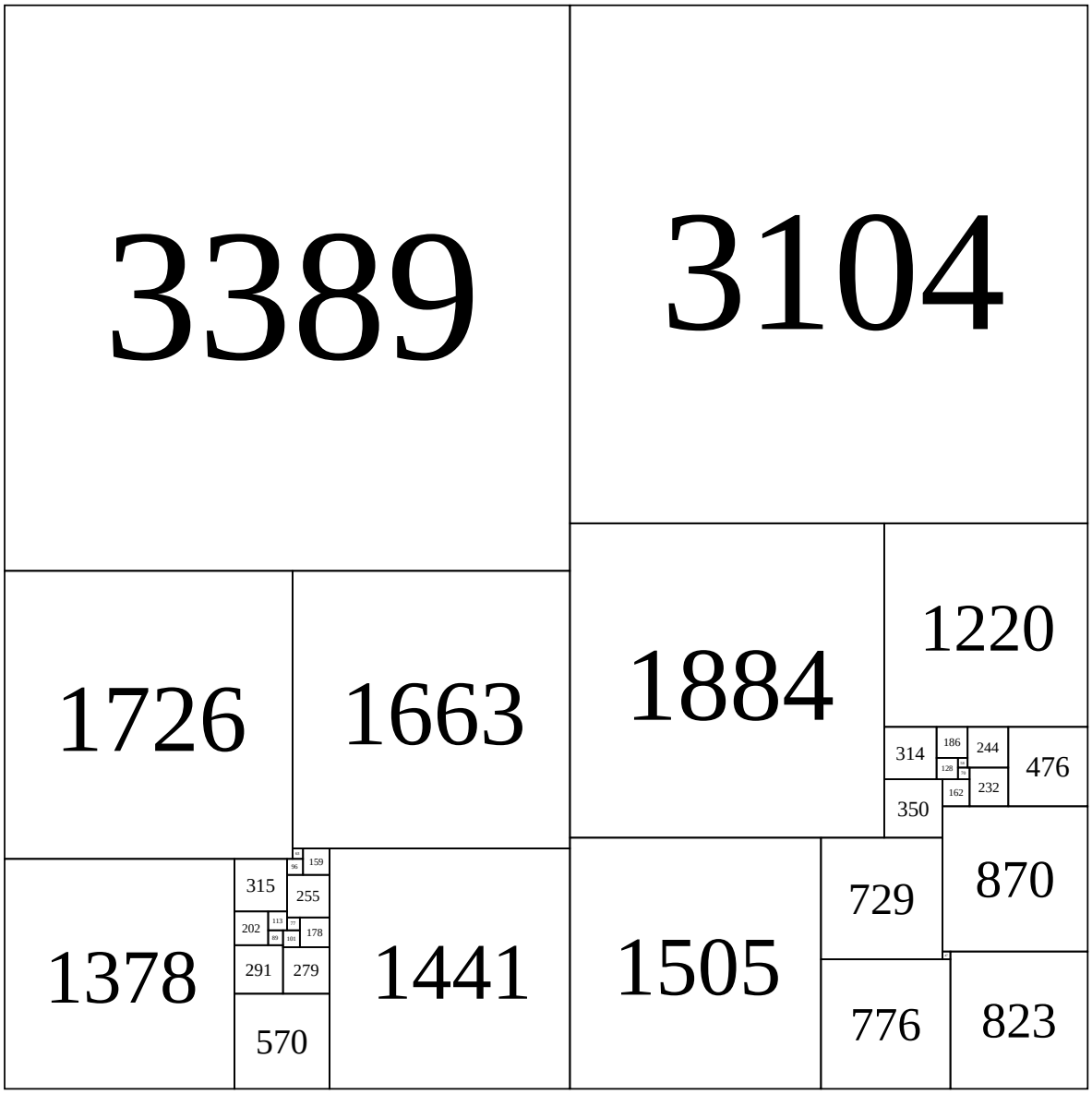
38 : 6154a [JBW] 2013



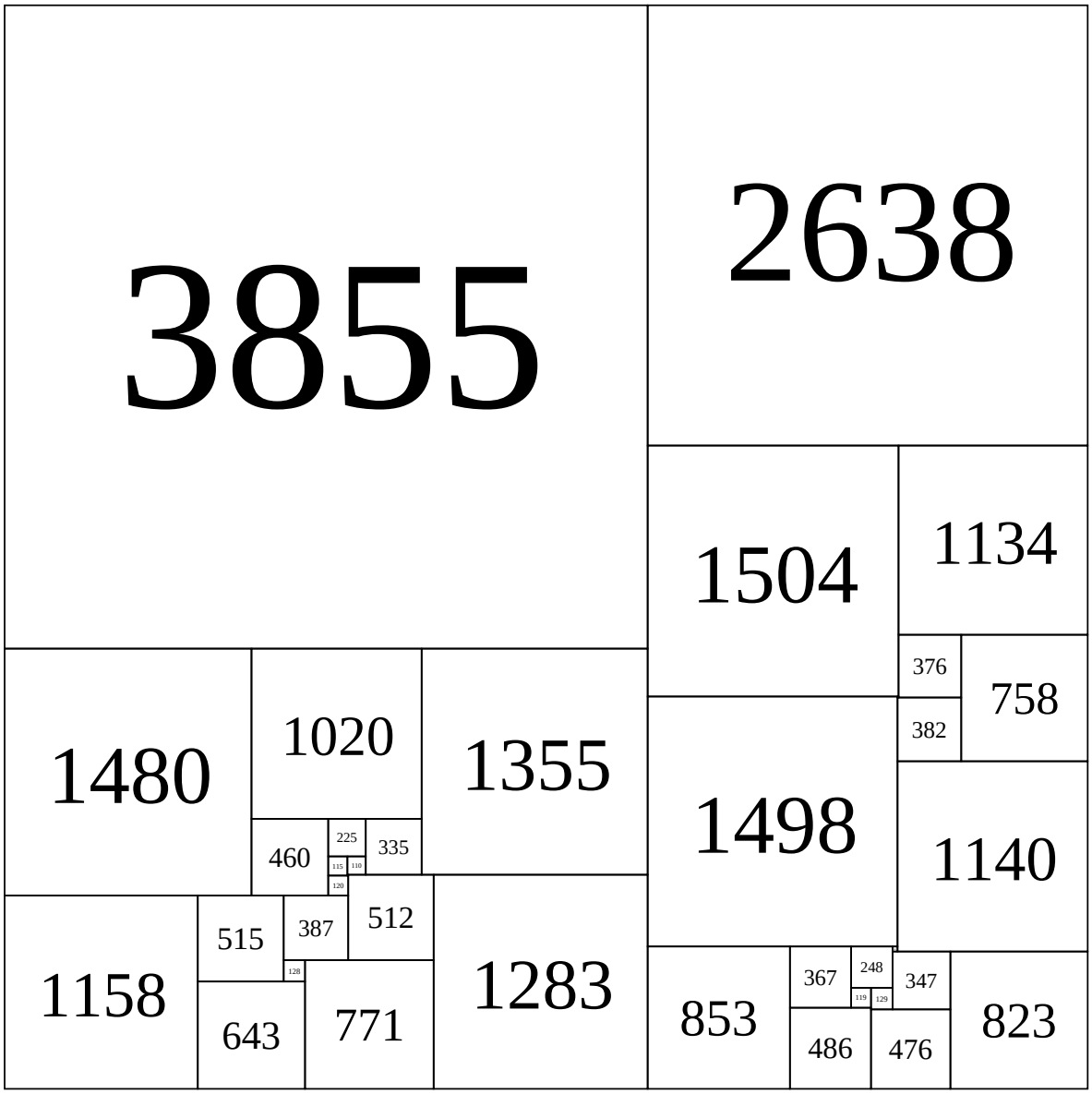
38 : 6377a [SEA] 2012



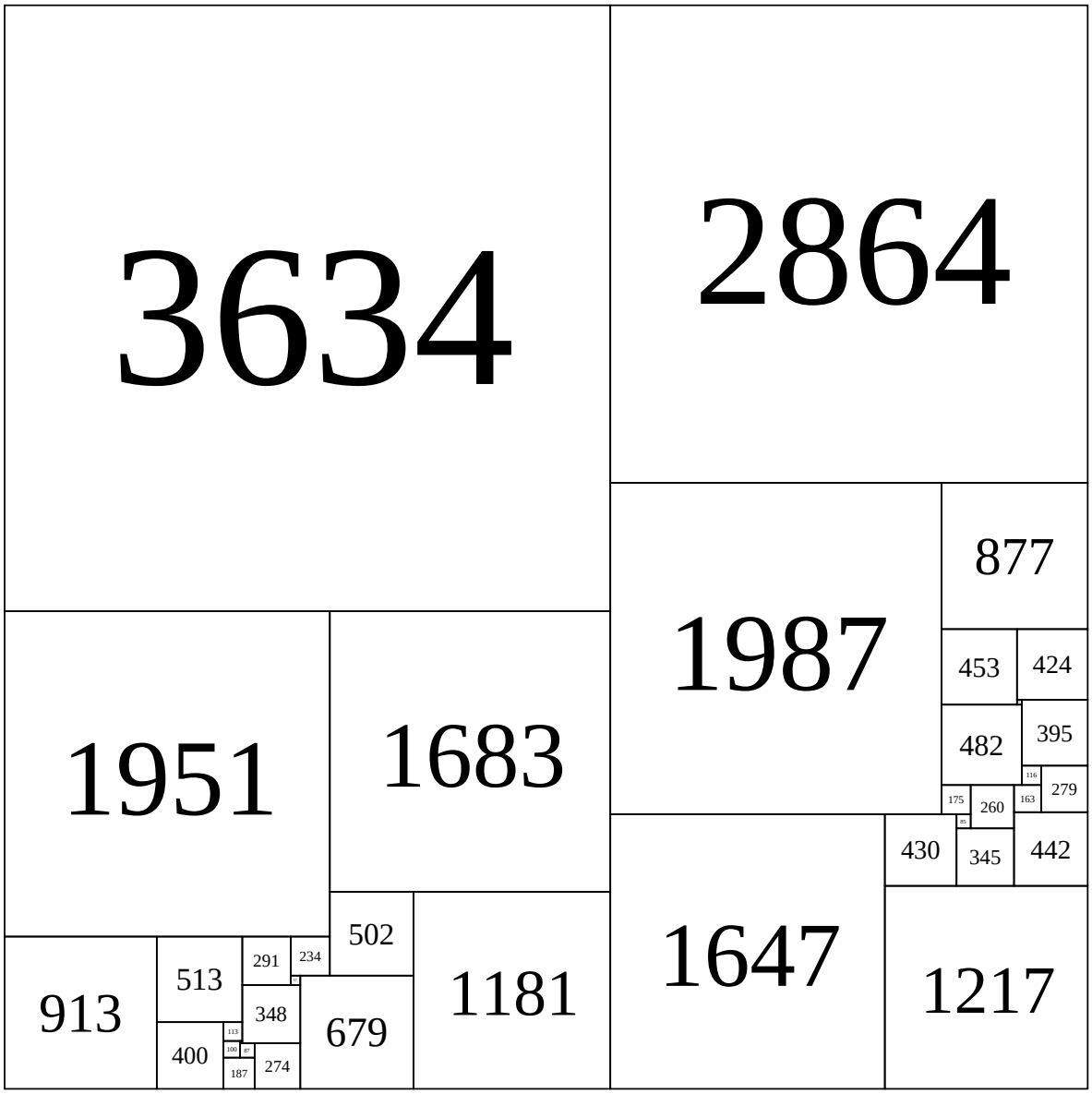
38 : 6447a [SEA] 2012



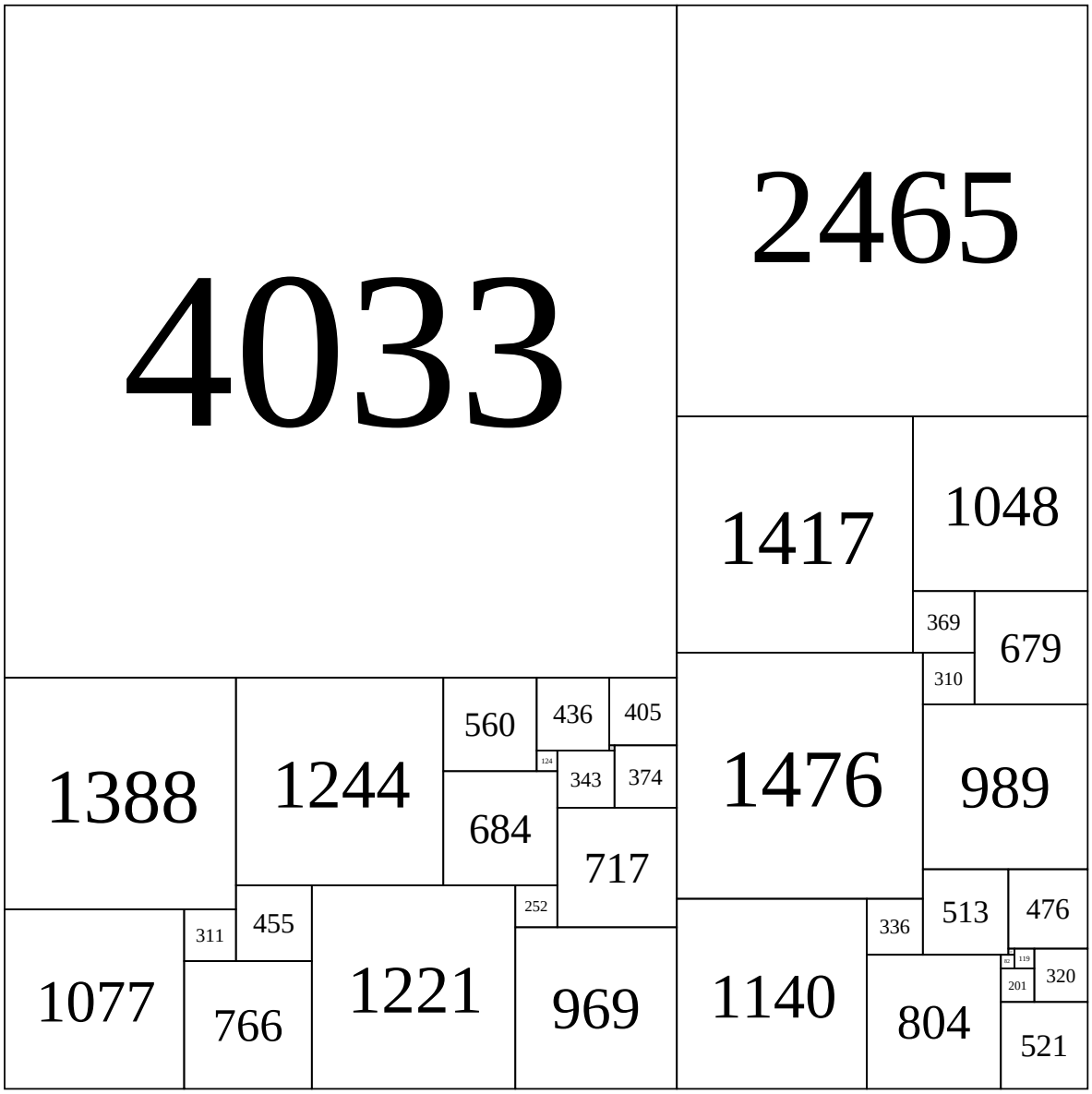
38 : 6493a [SEA] 2012



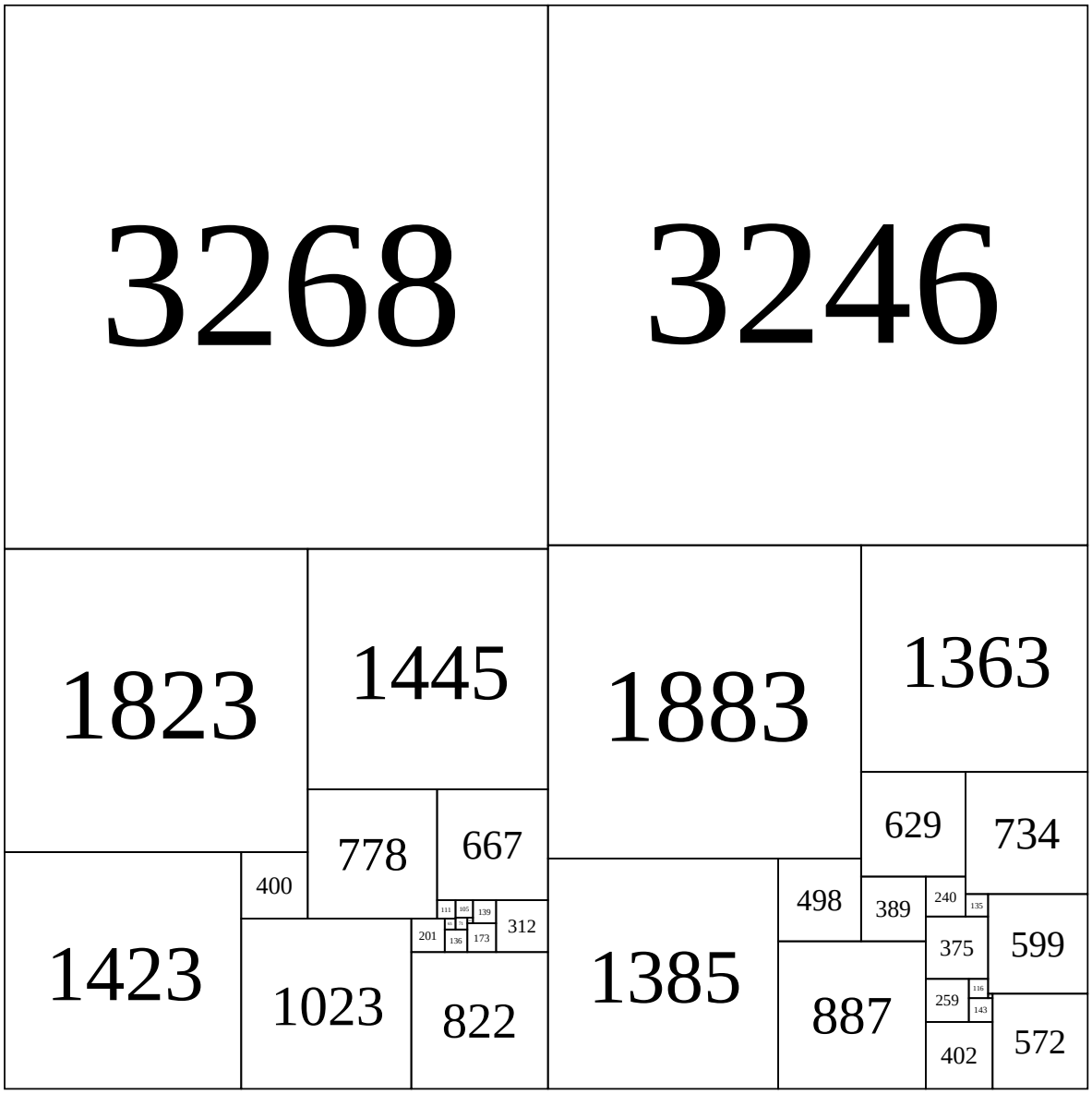
38 : 6493b [SEA] 2012



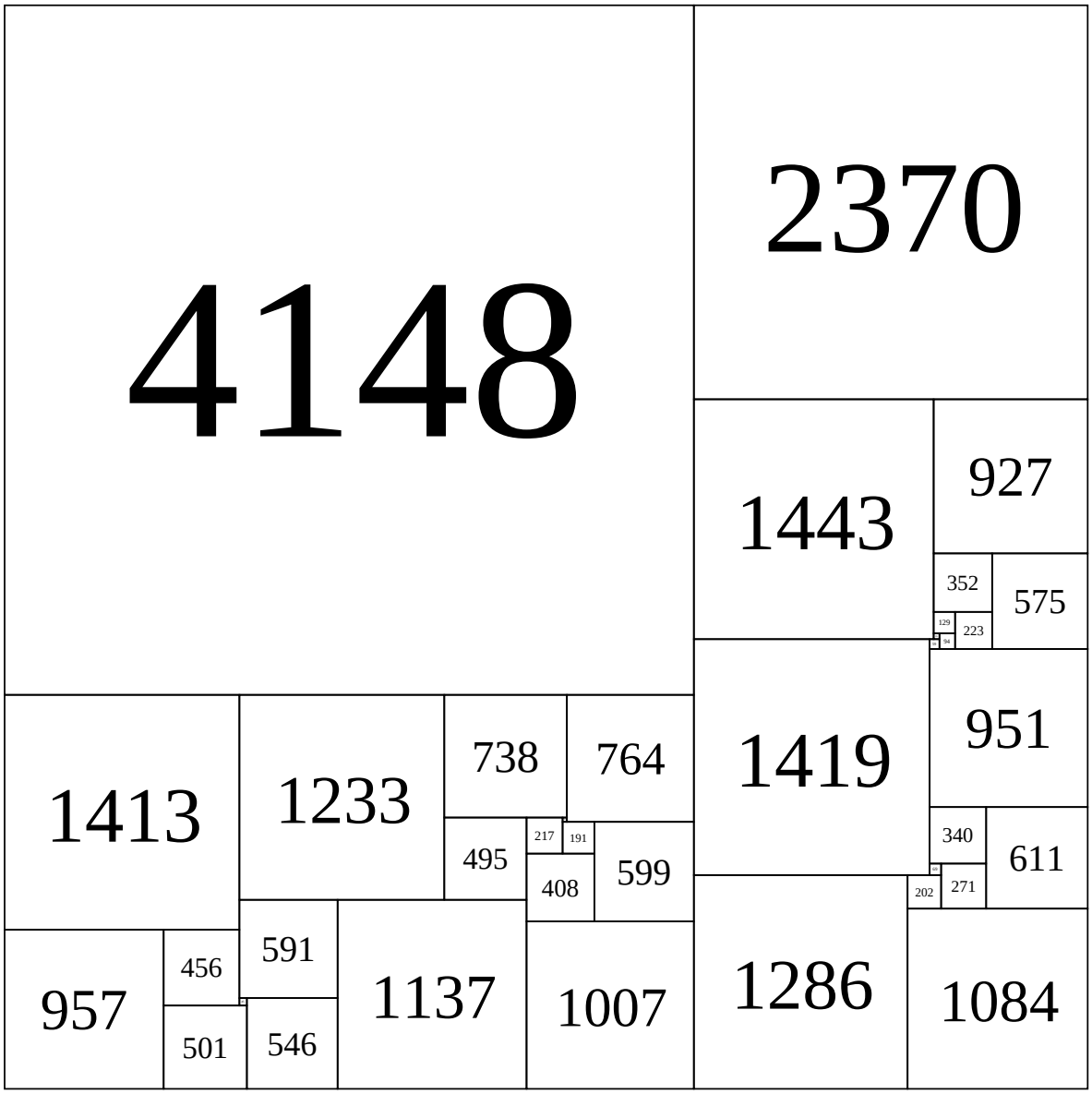
38 : 6498a [SEA] 2012



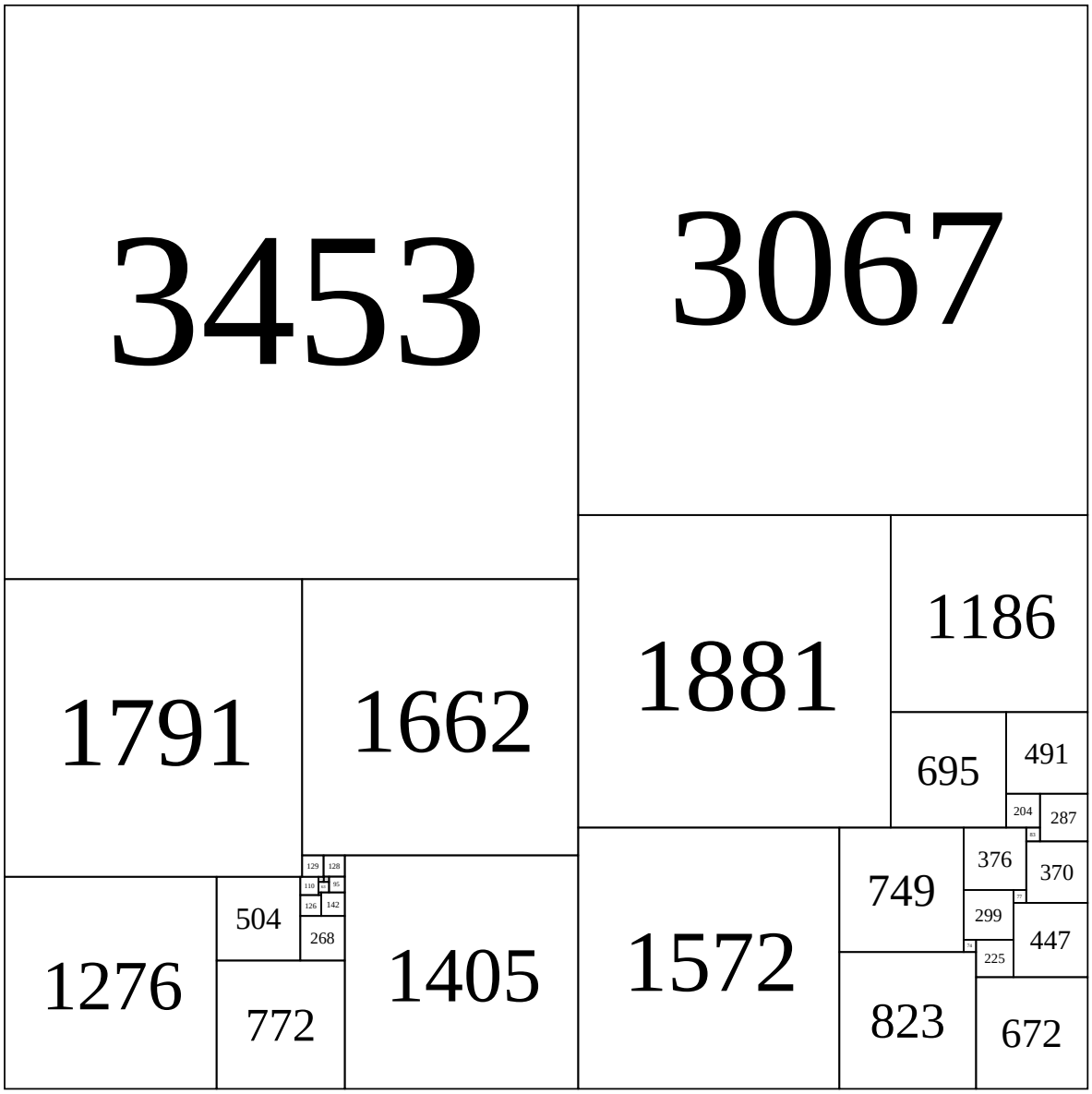
38 : 6498b [SEA] 2012



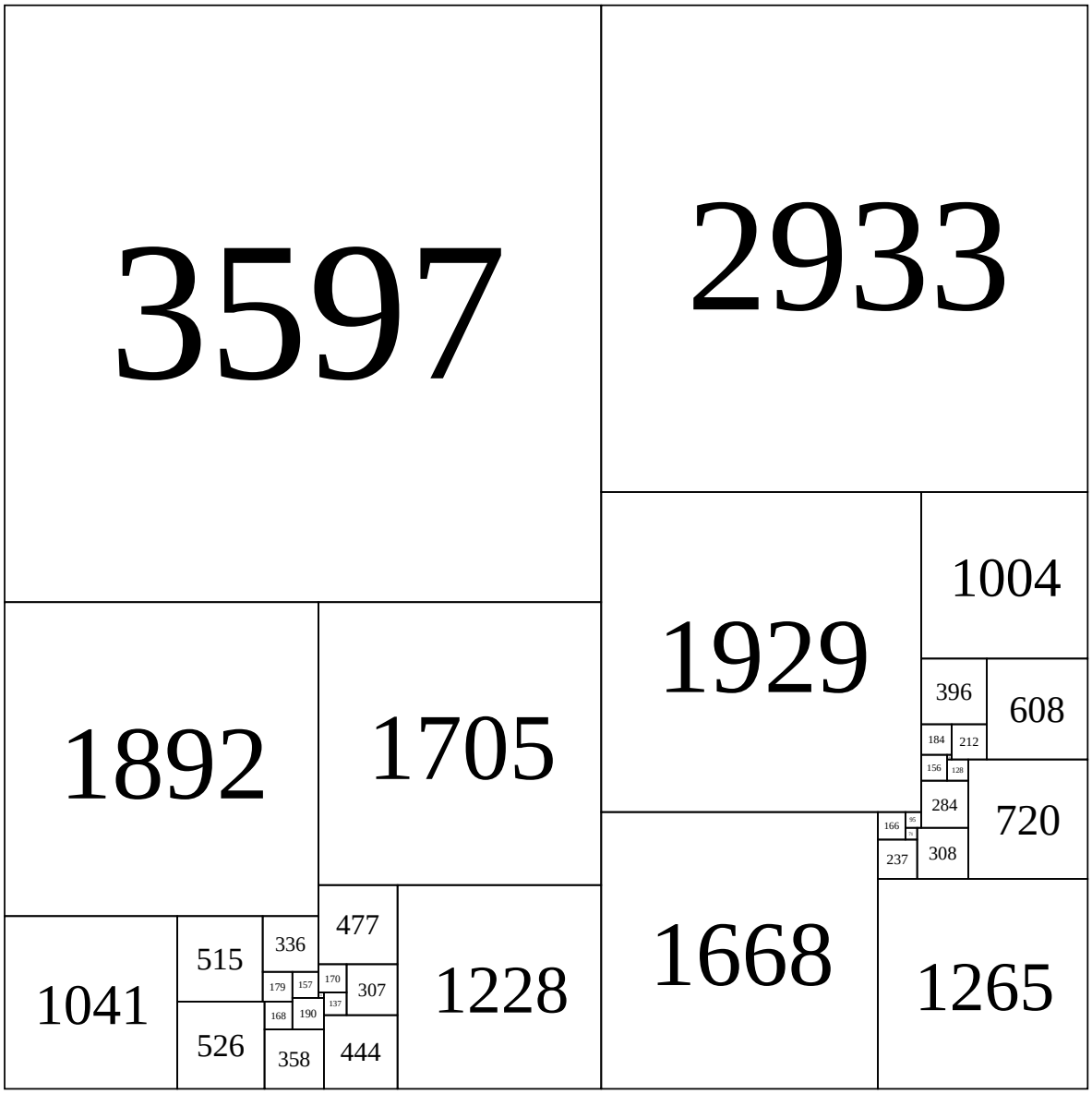
38 : 6514a [SEA] 2012



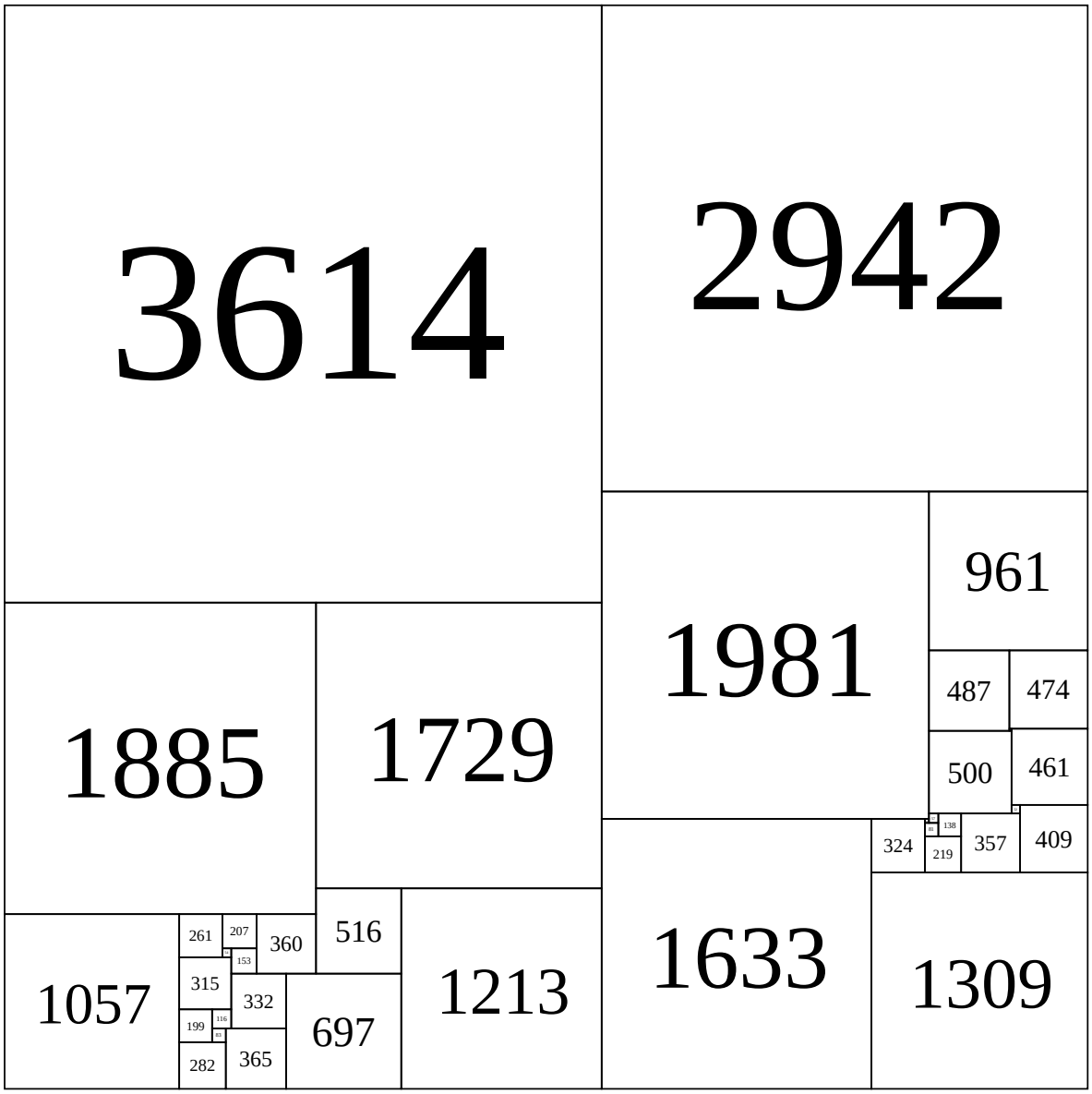
38 : 6518a [SEA] 2012



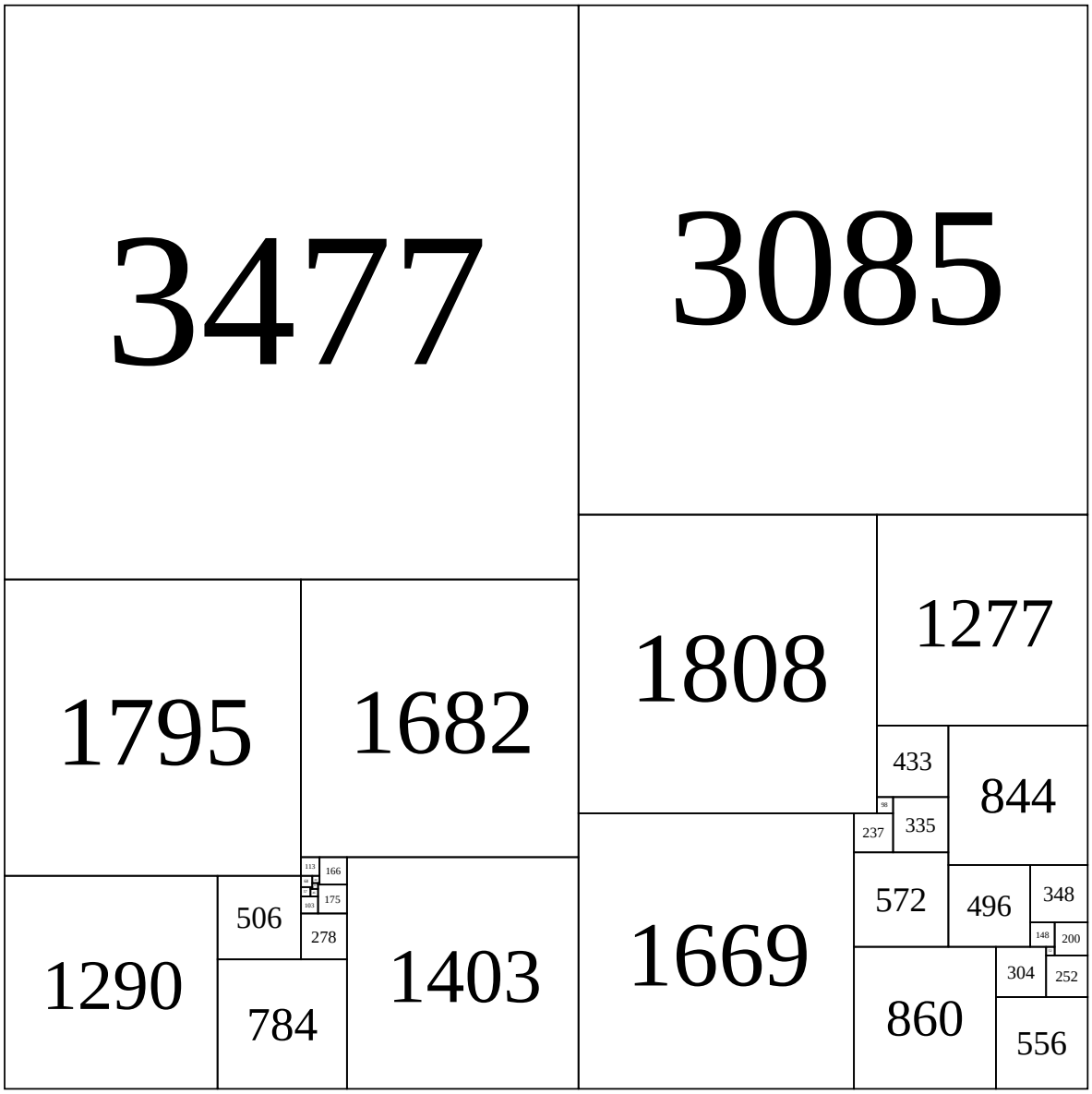
38 : 6520a [SEA] 2012



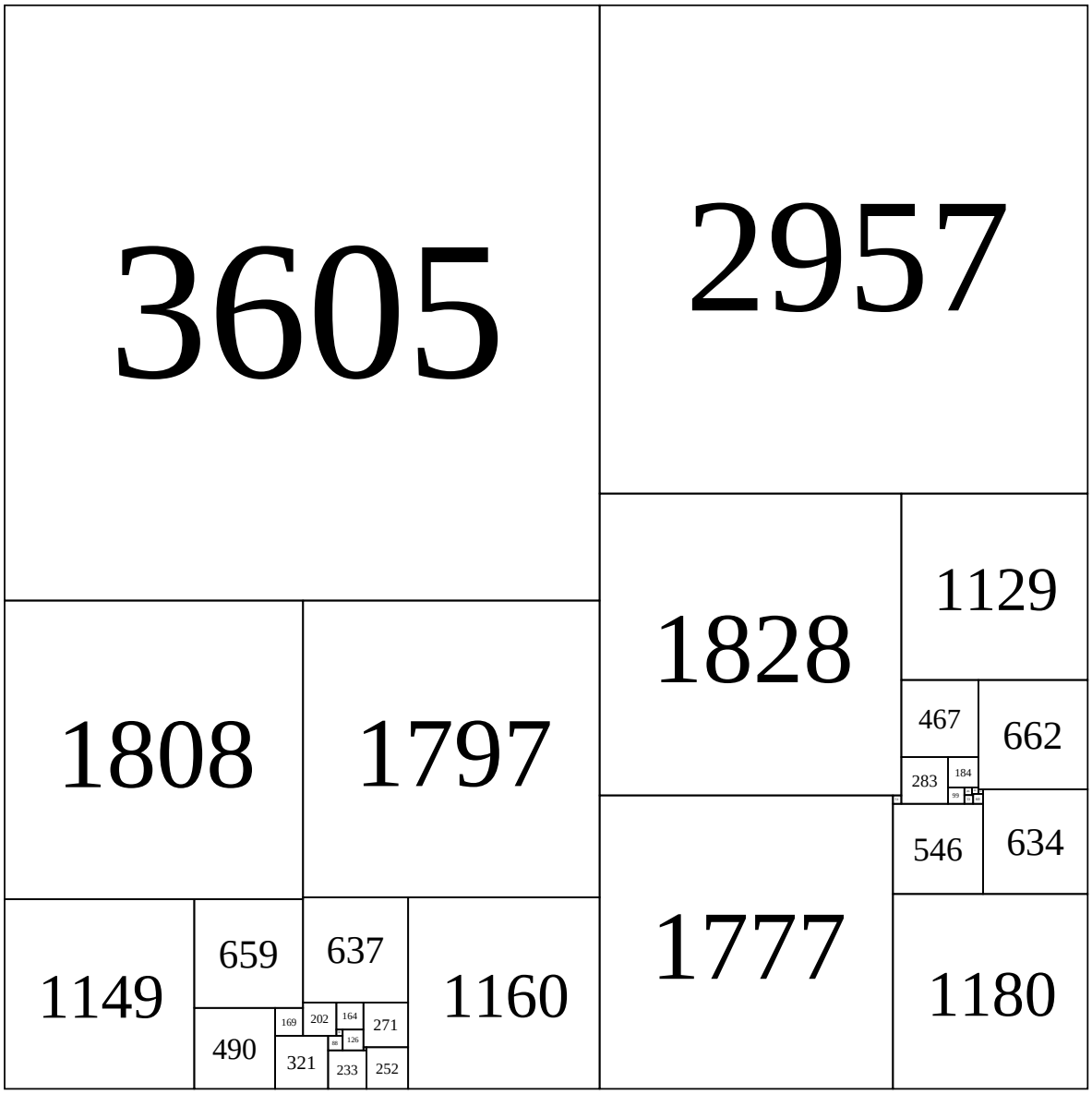
38 : 6530a [SEA] 2012



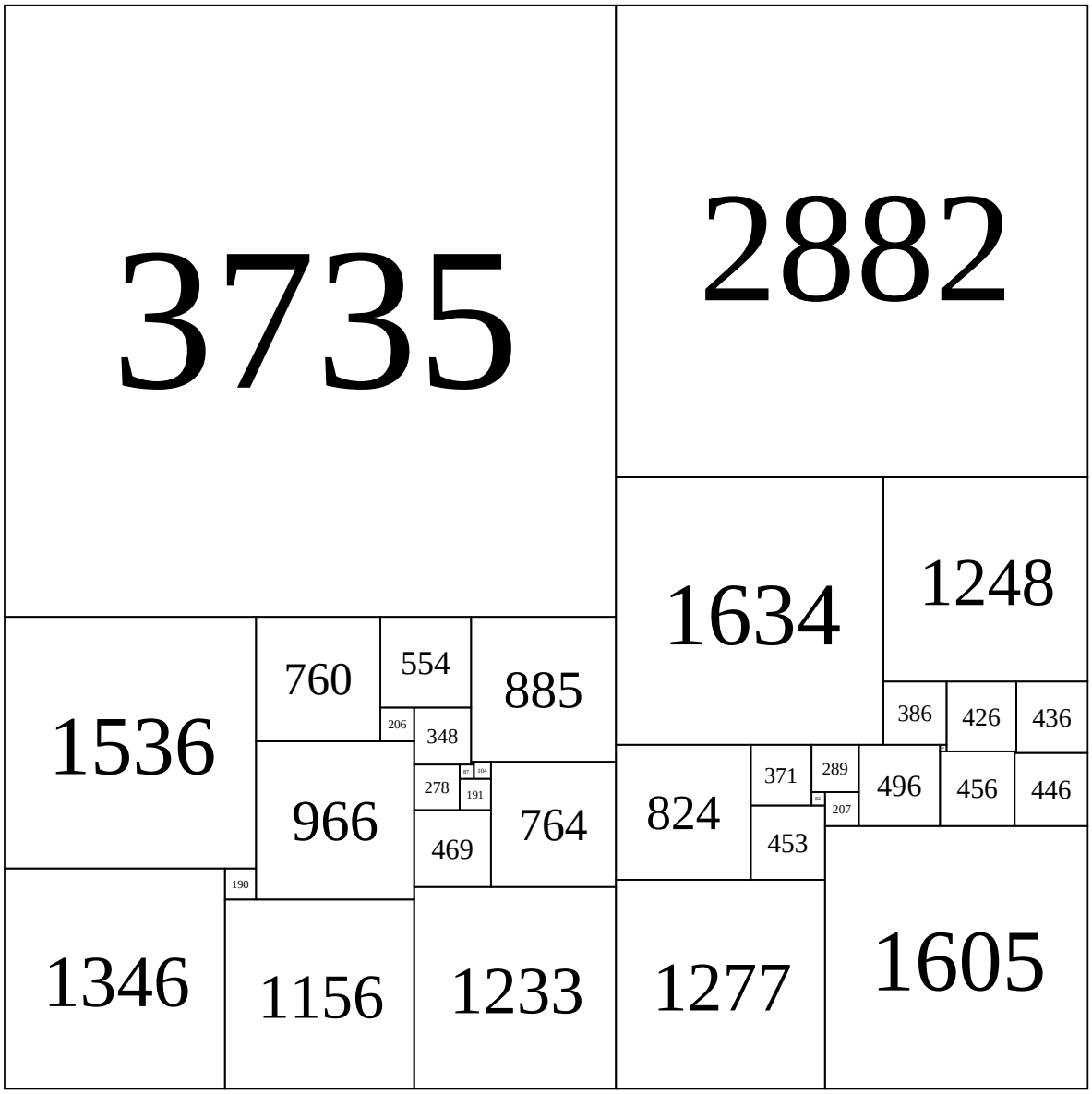
38 : 6556a [SEA] 2012



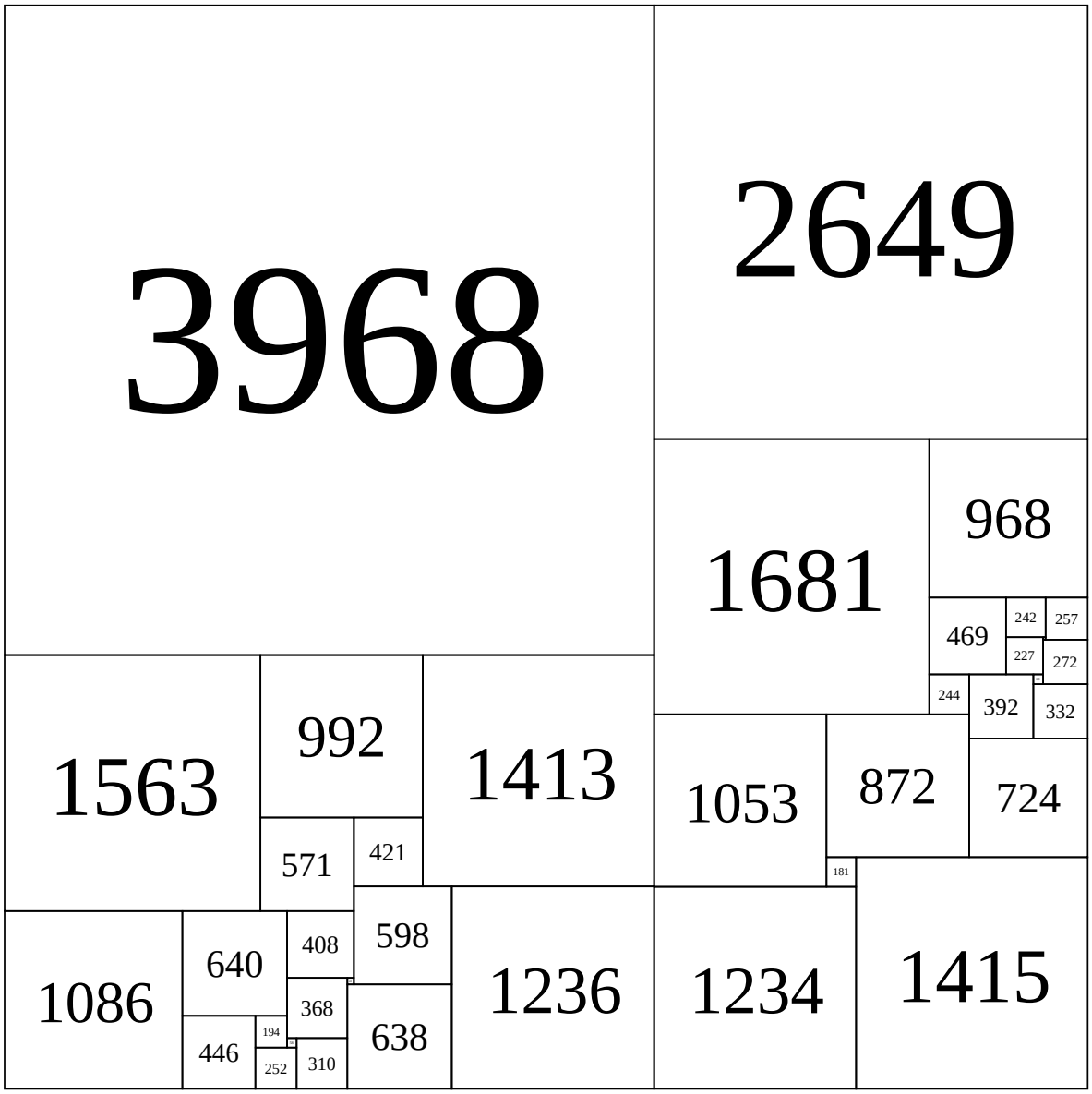
38 : 6562a [SEA] 2012



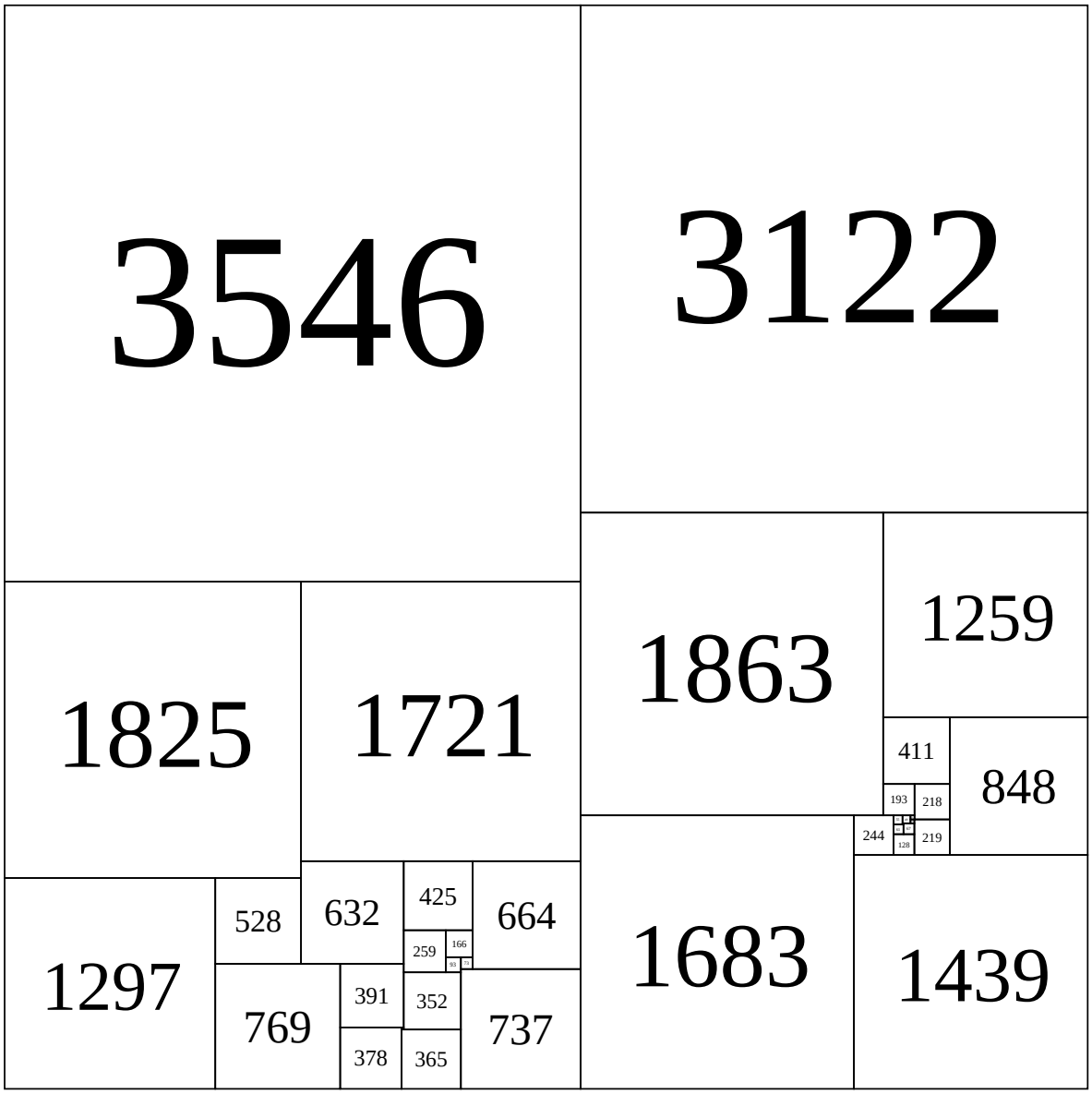
38 : 6562b [SEA] 2012



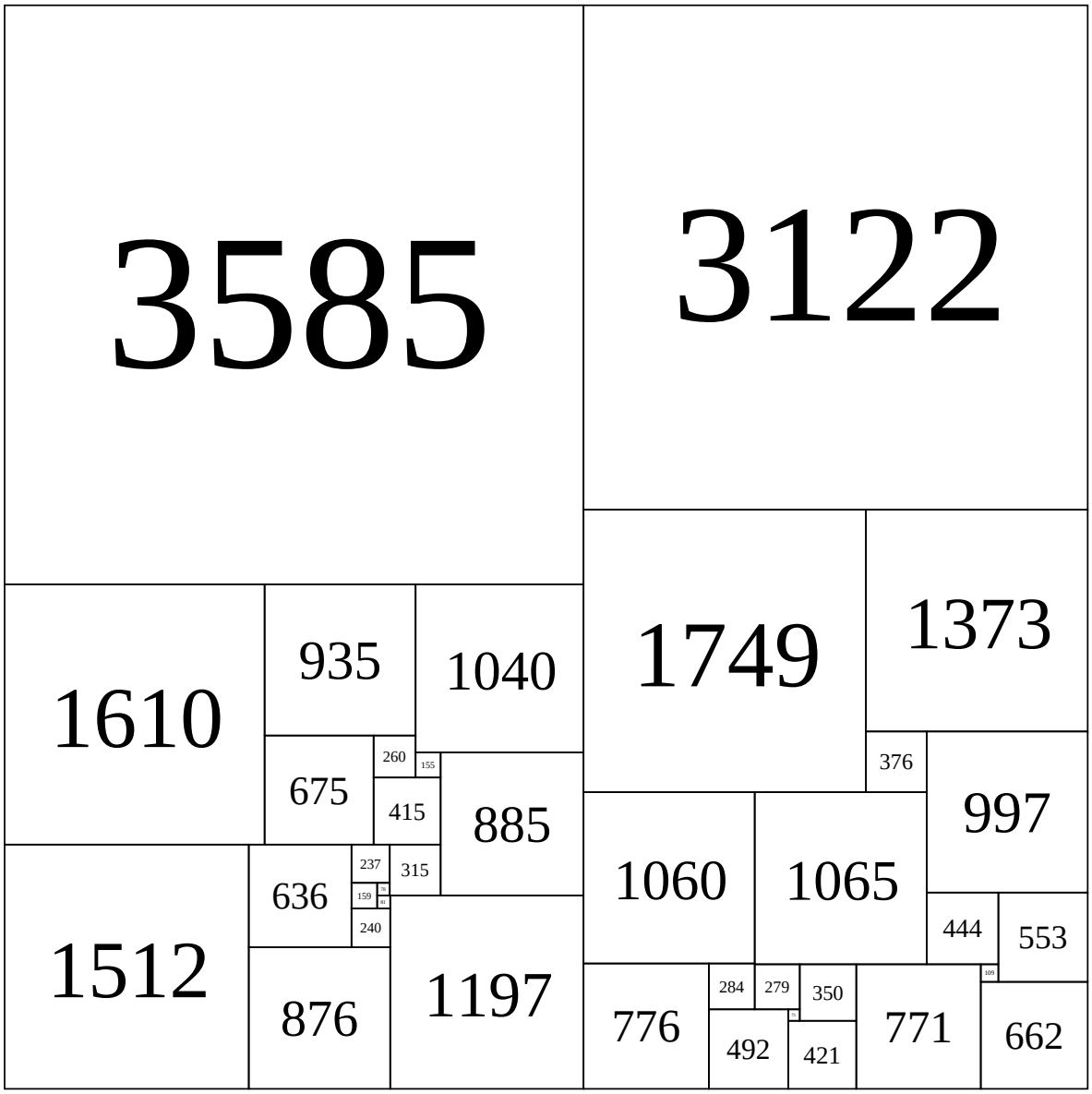
38 : 6617a [SEA] 2012



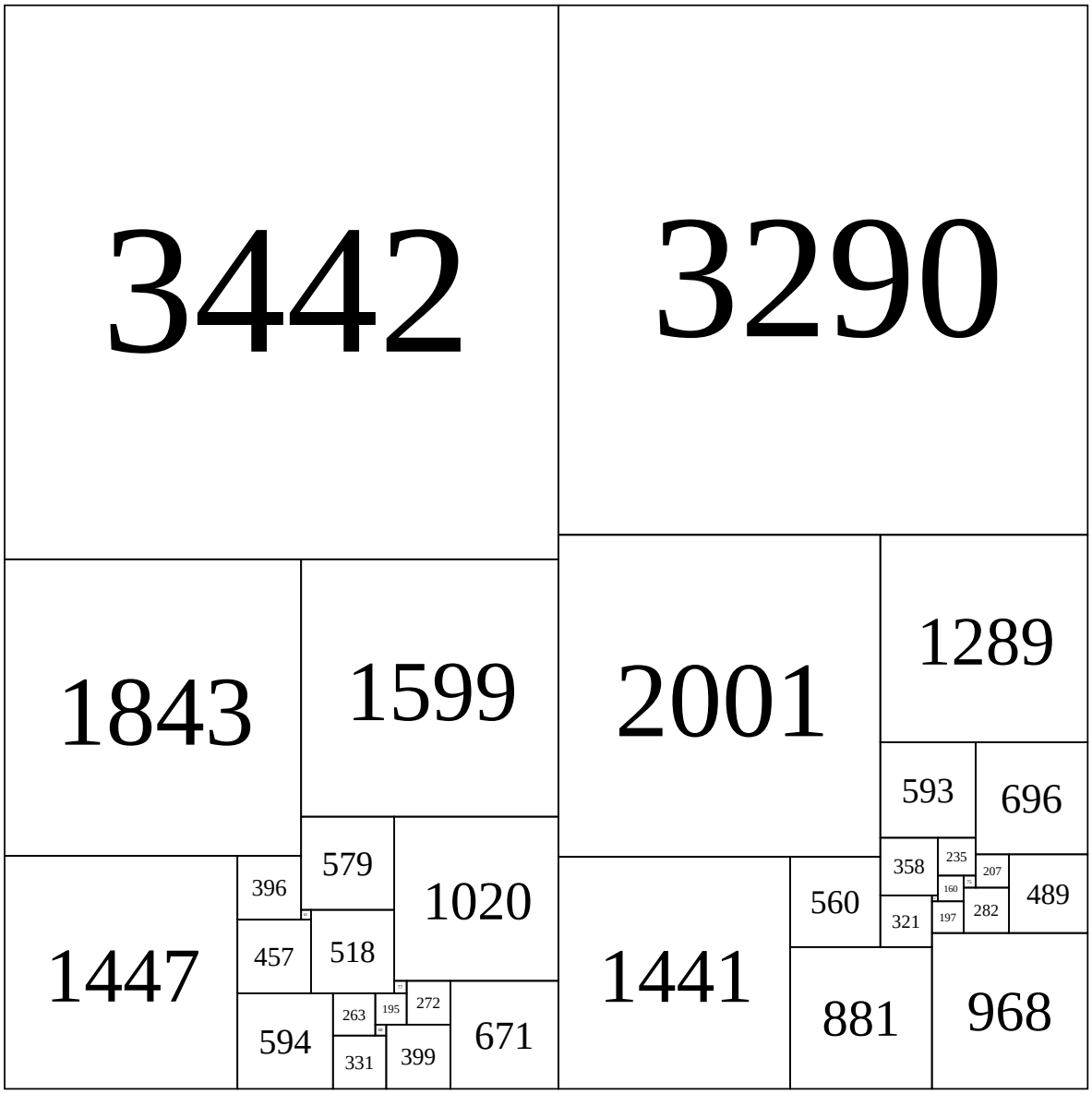
38 : 6617b [SEA] 2012



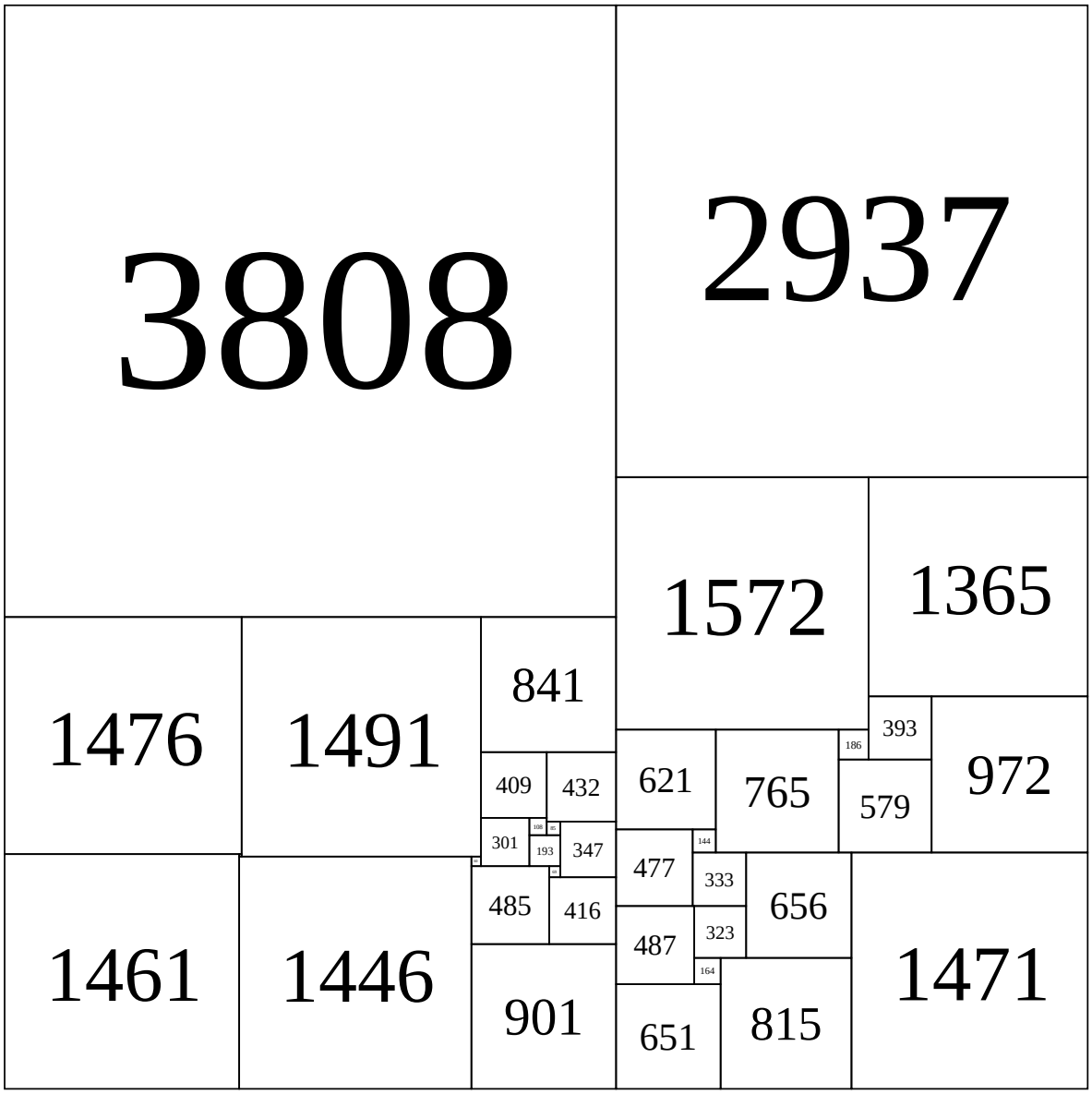
38 : 6668a [SEA] 2012



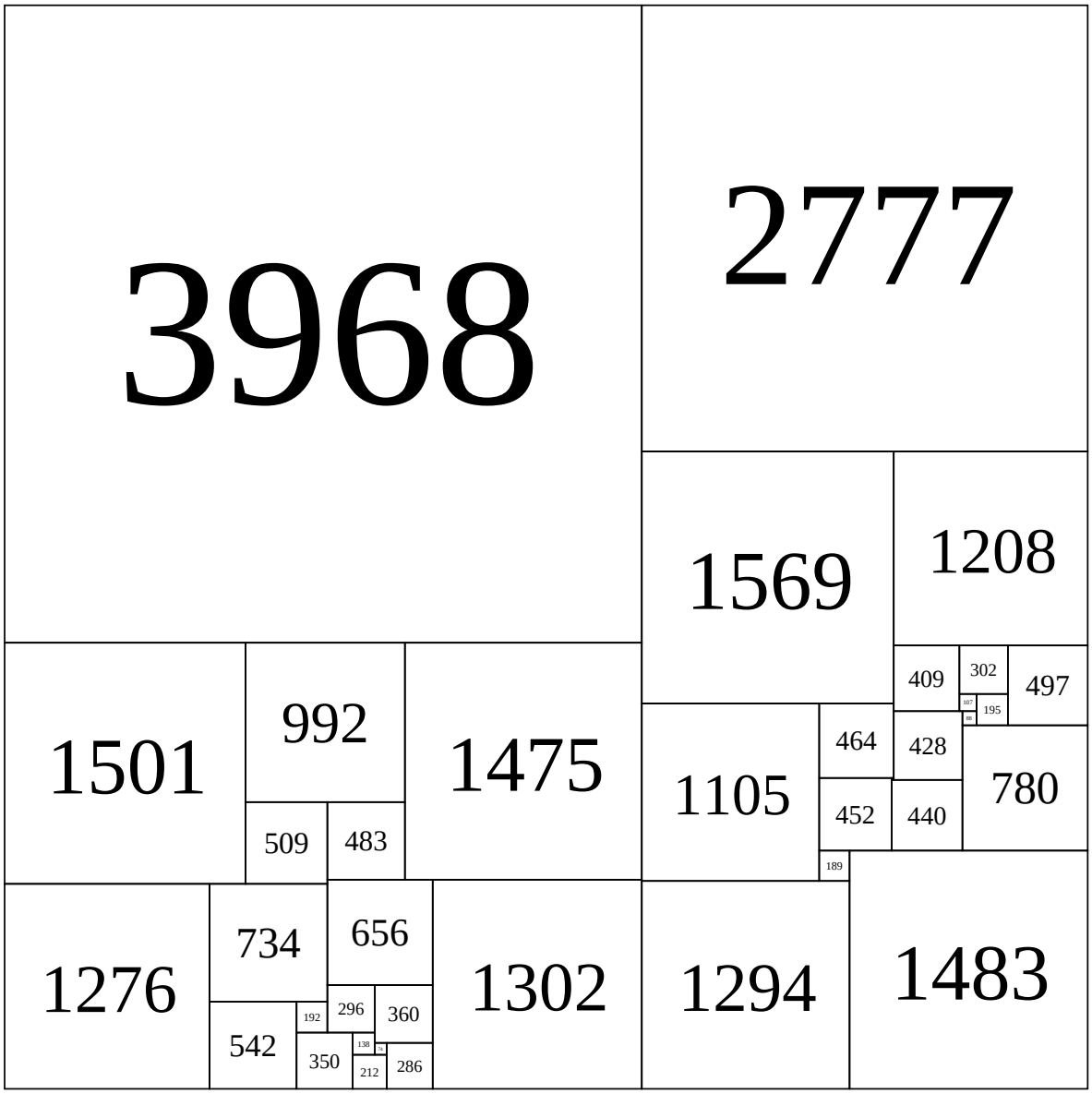
38 : 6707a [SEA] 2012



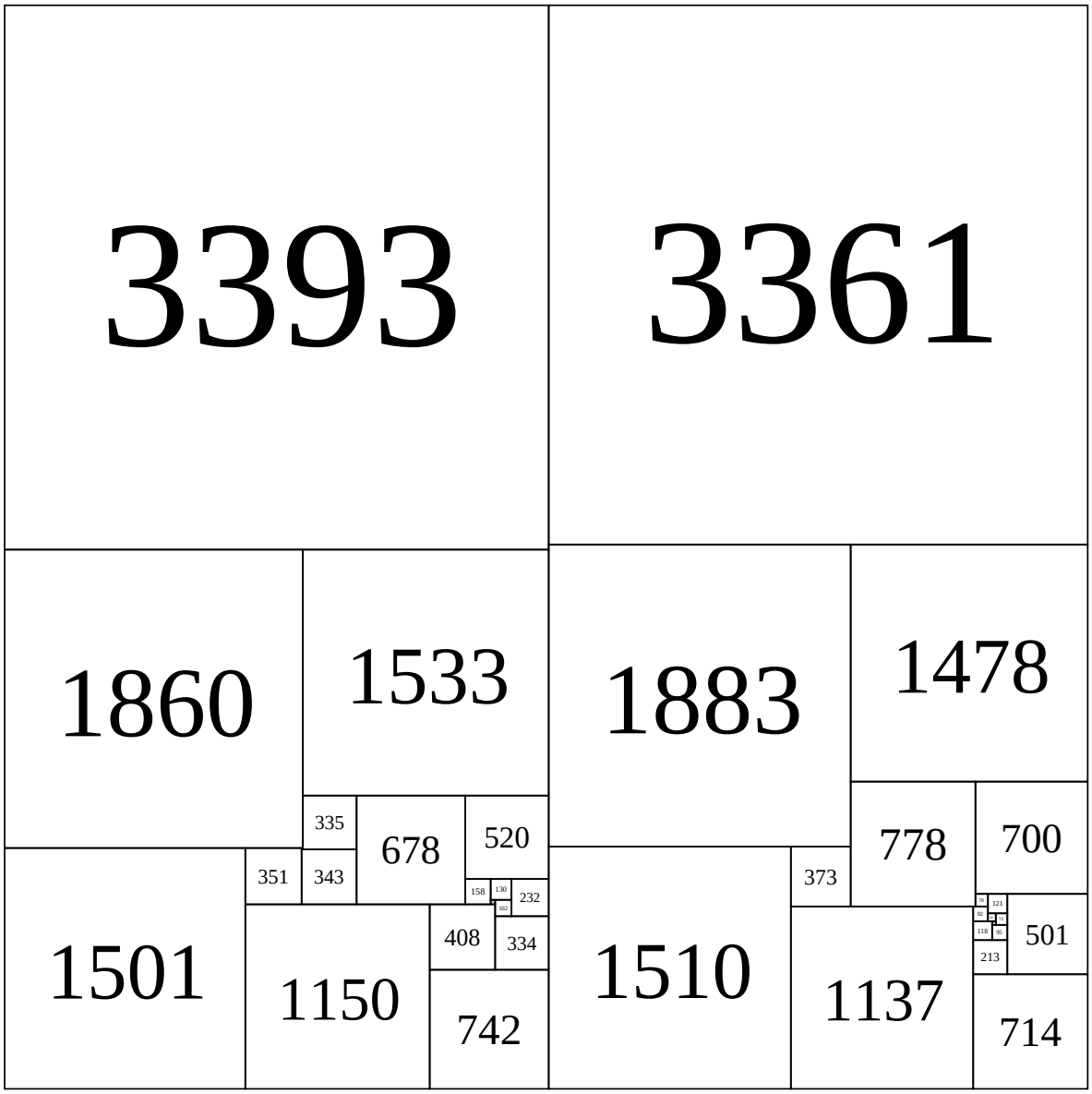
38 : 6732a [SEA] 2012



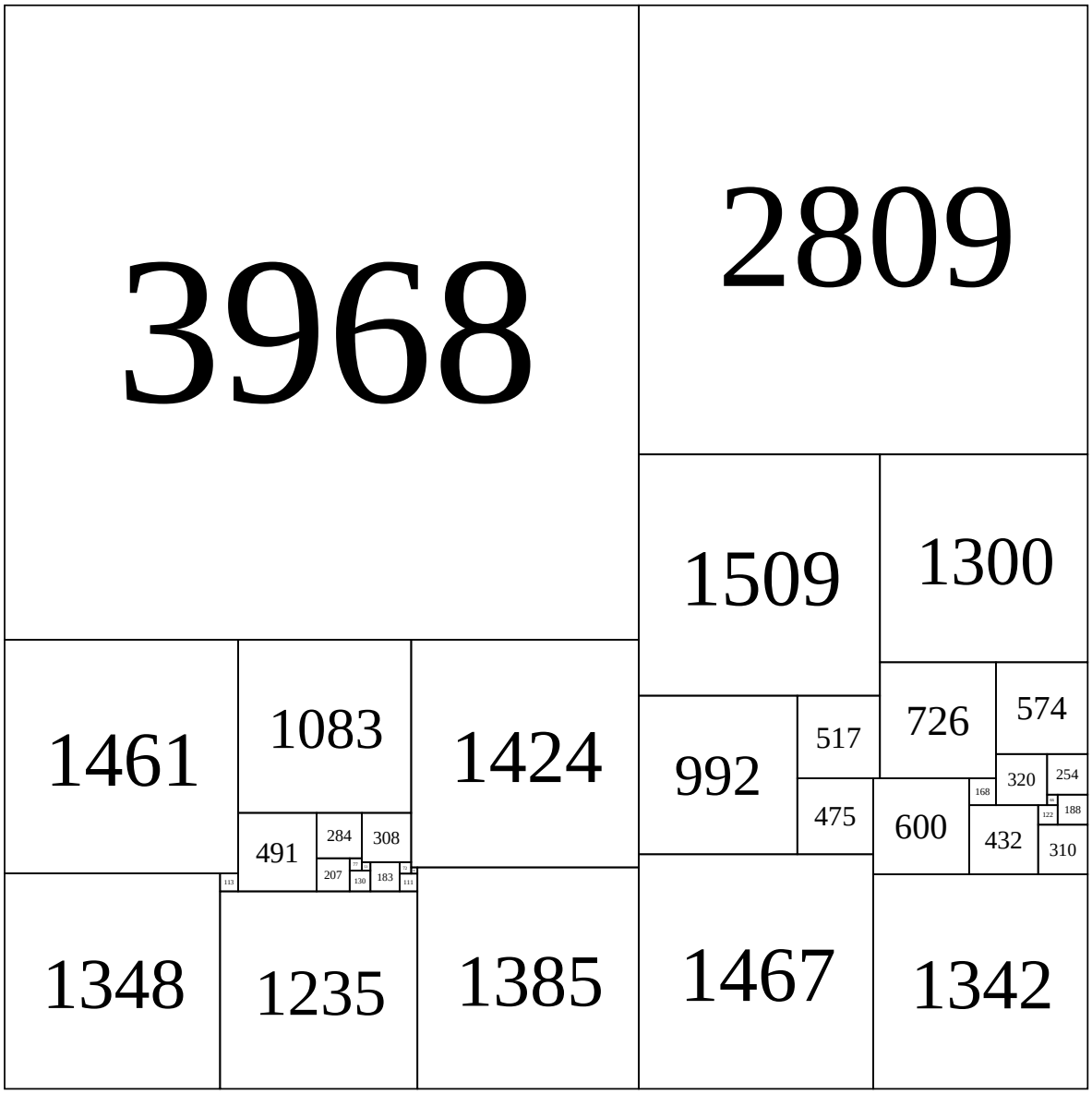
38 : 6745a [SEA] 2012



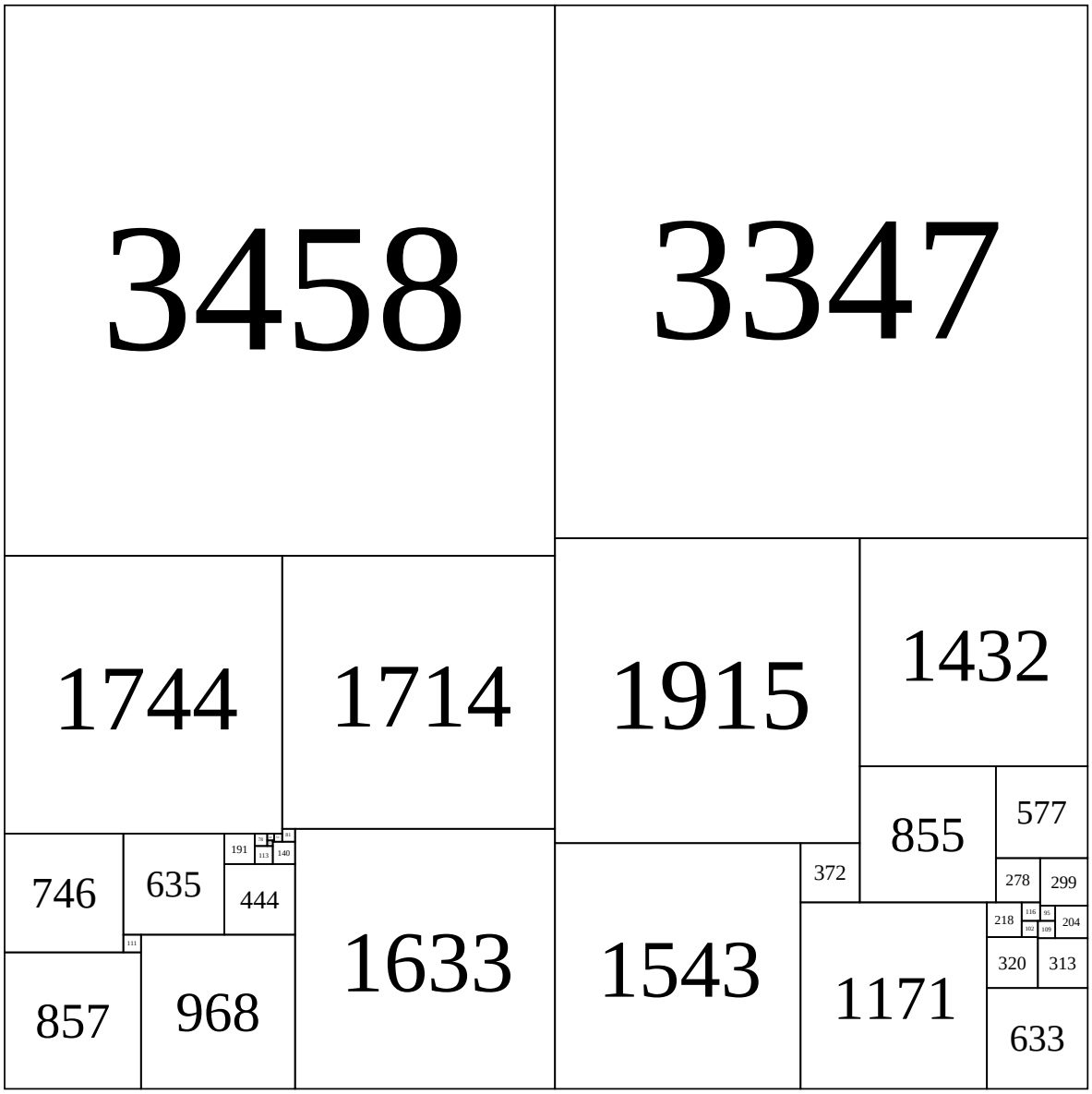
38 : 6745b [SEA] 2012



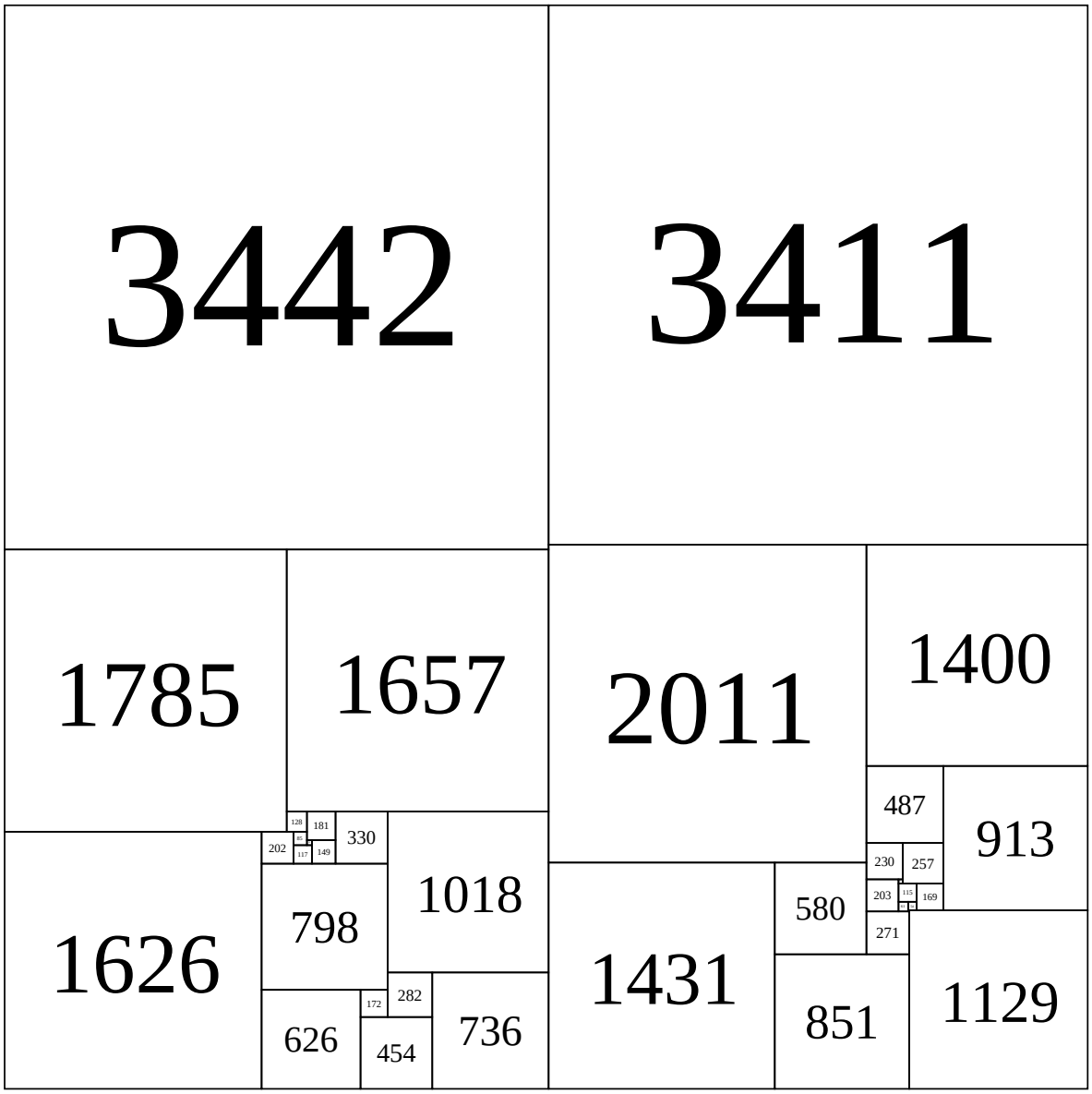
38 : 6754a [SEA] 2012



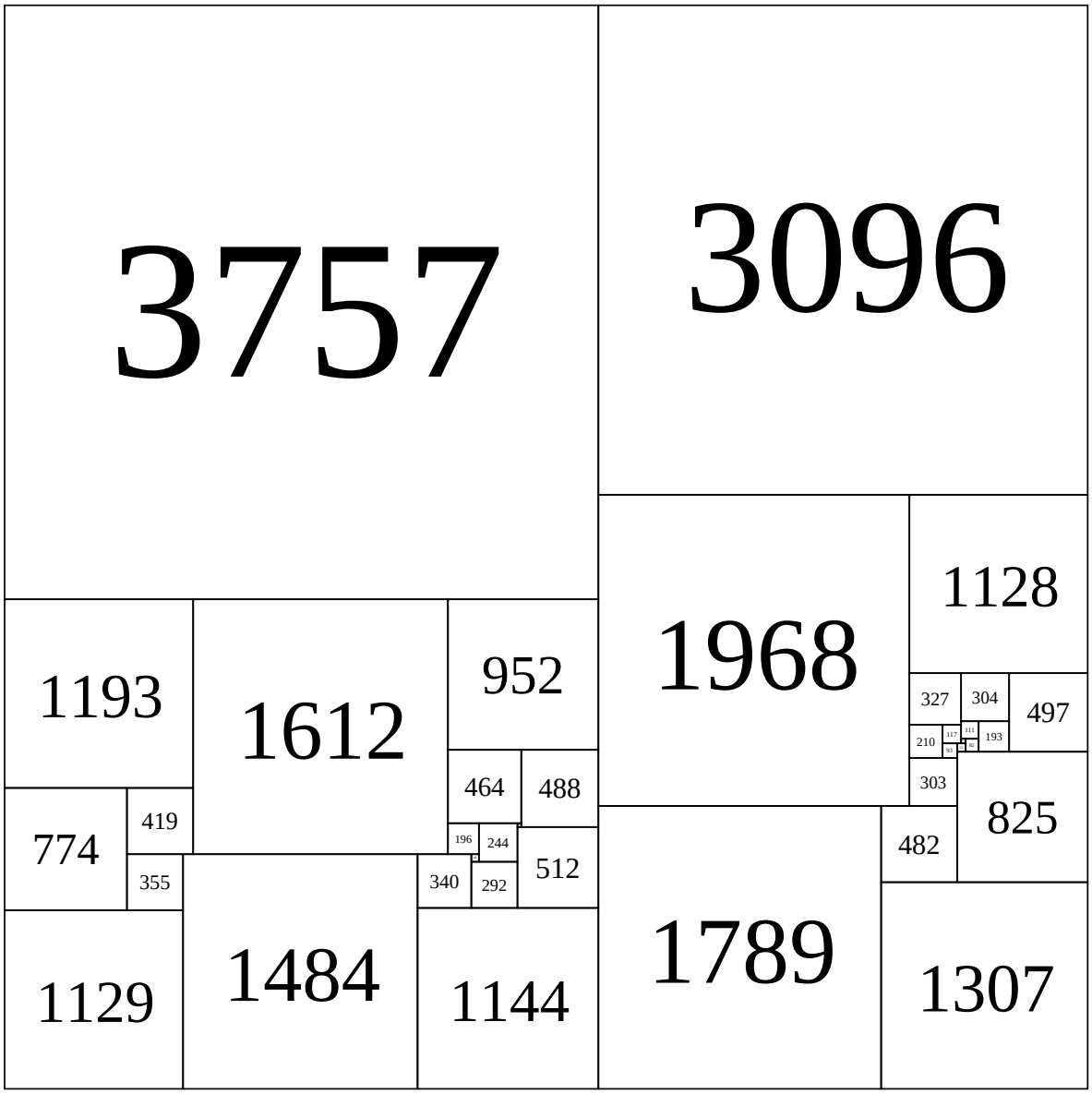
38 : 6777a [SEA] 2012



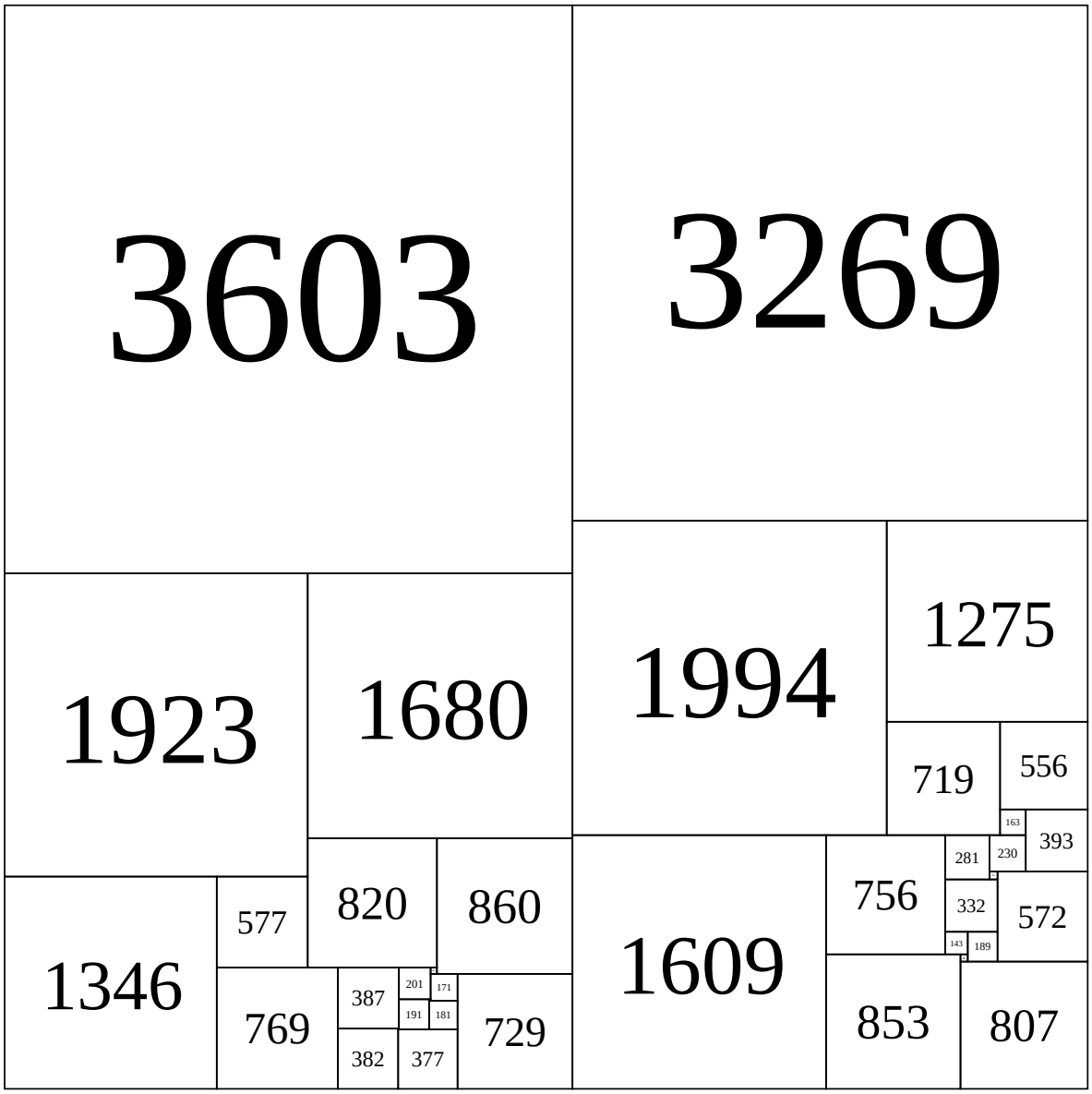
38 : 6805a [SEA] 2012



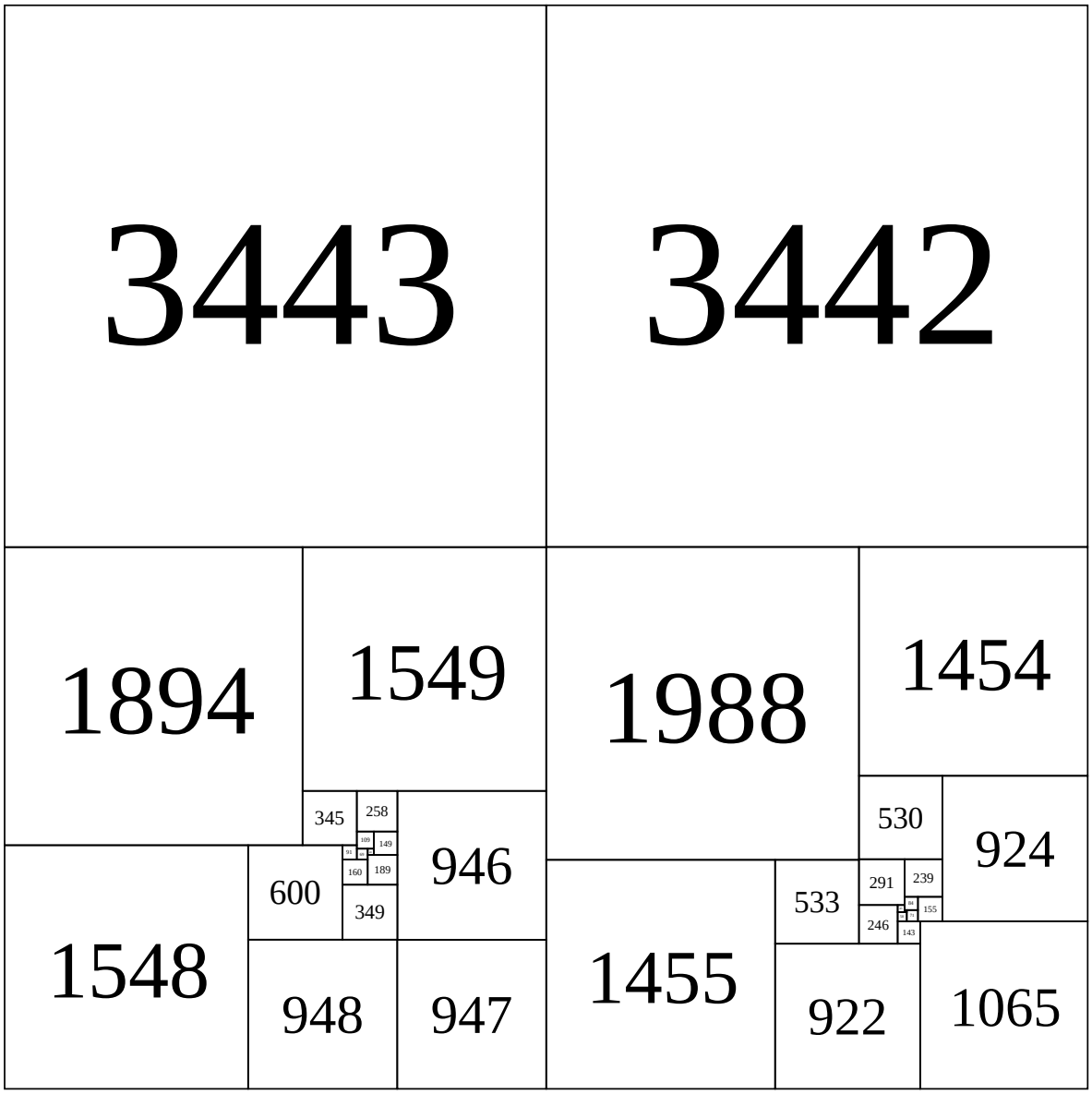
38 : 6853a [SEA] 2012



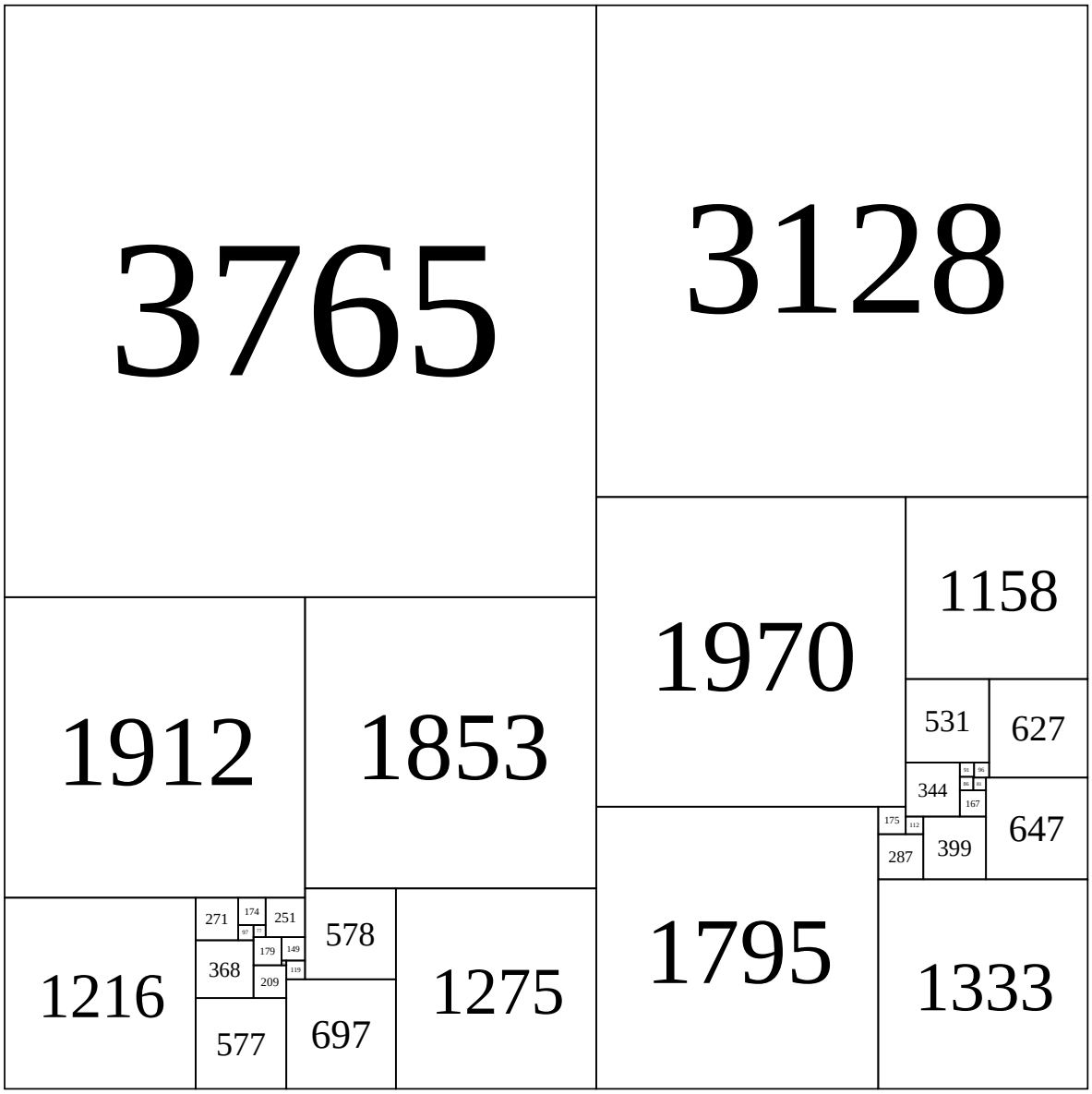
38 : 6853b [SEA] 2012



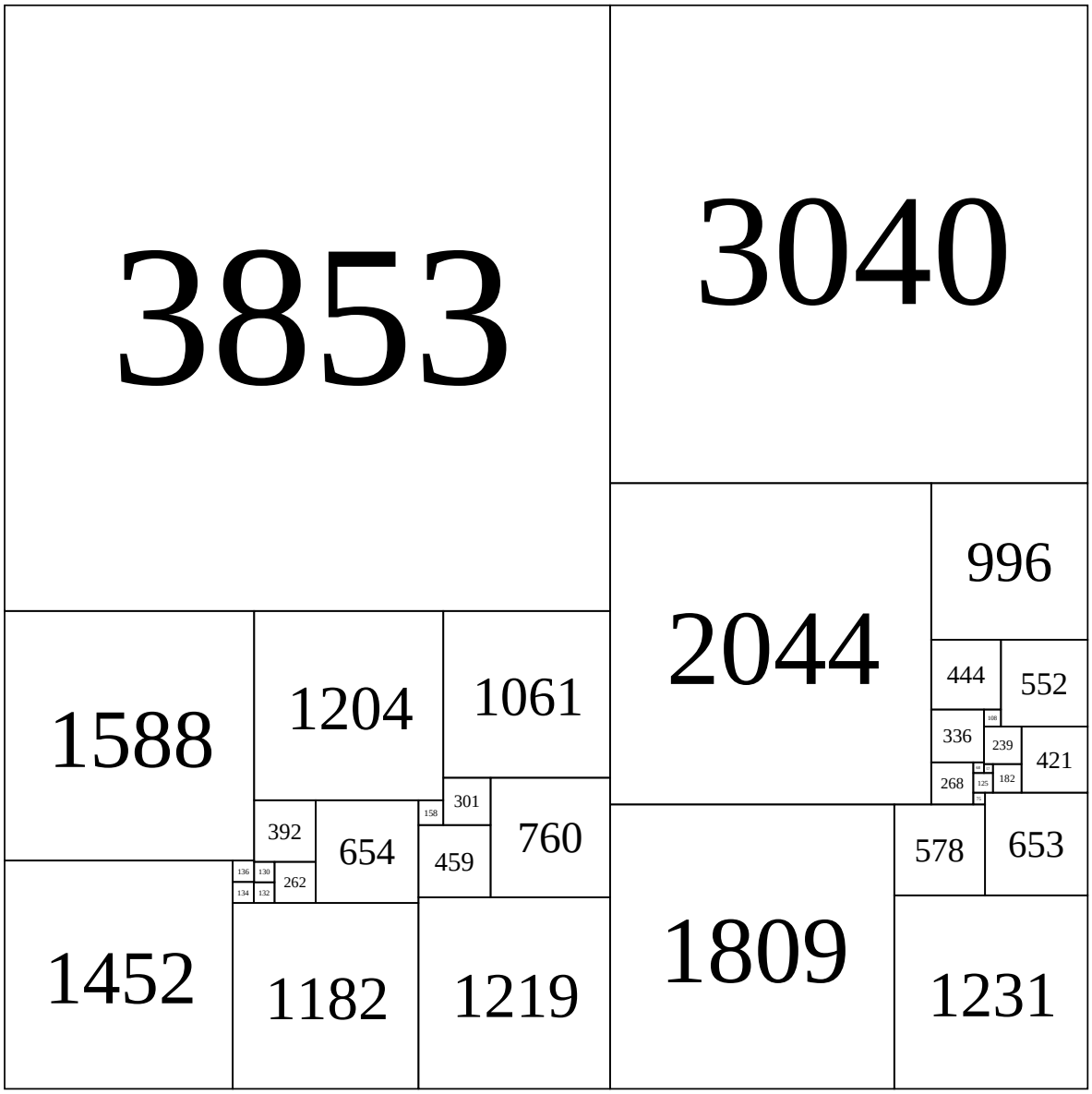
38 : 6872a [SEA] 2012



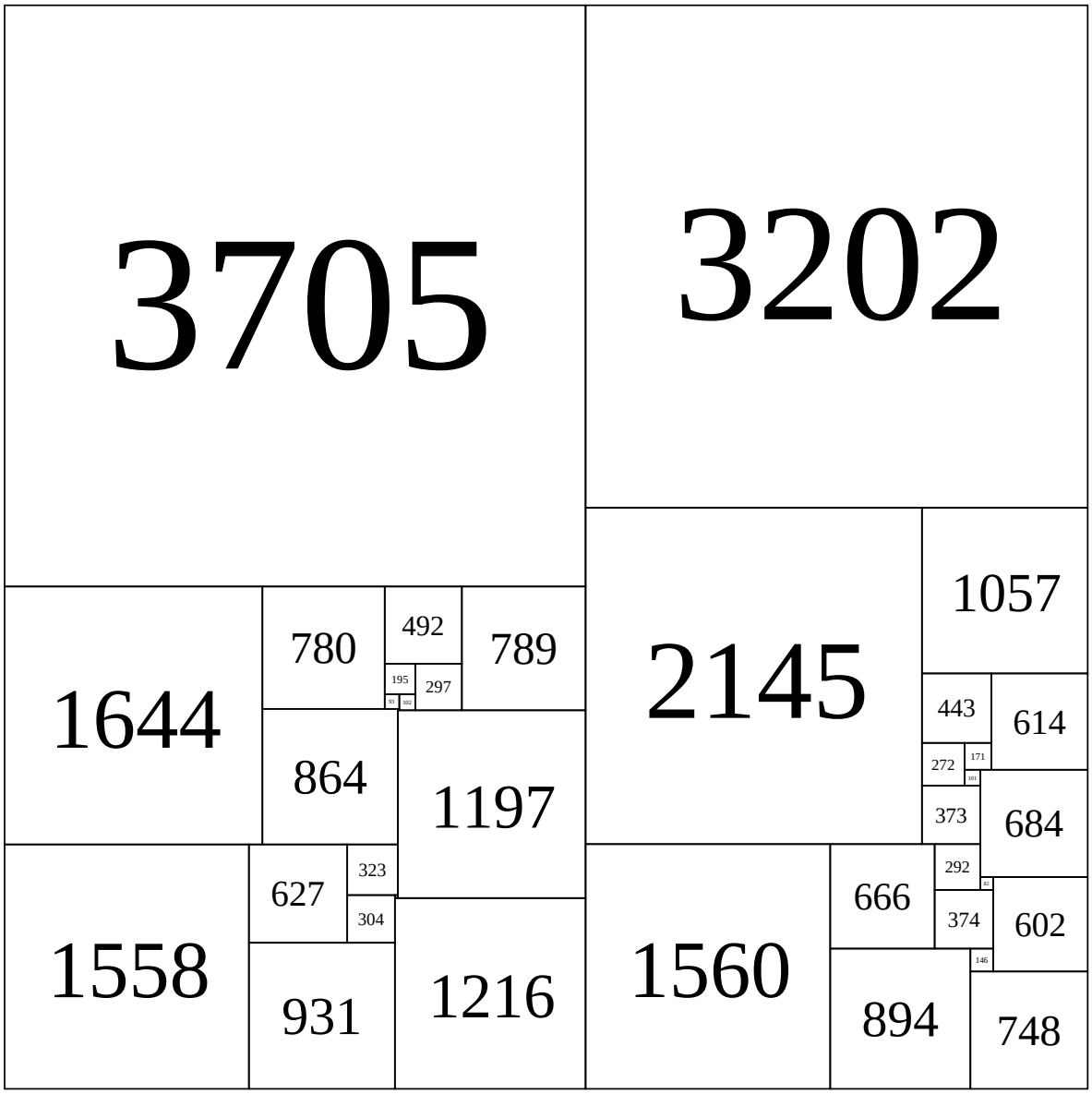
38 : 6885a [SEA] 2012



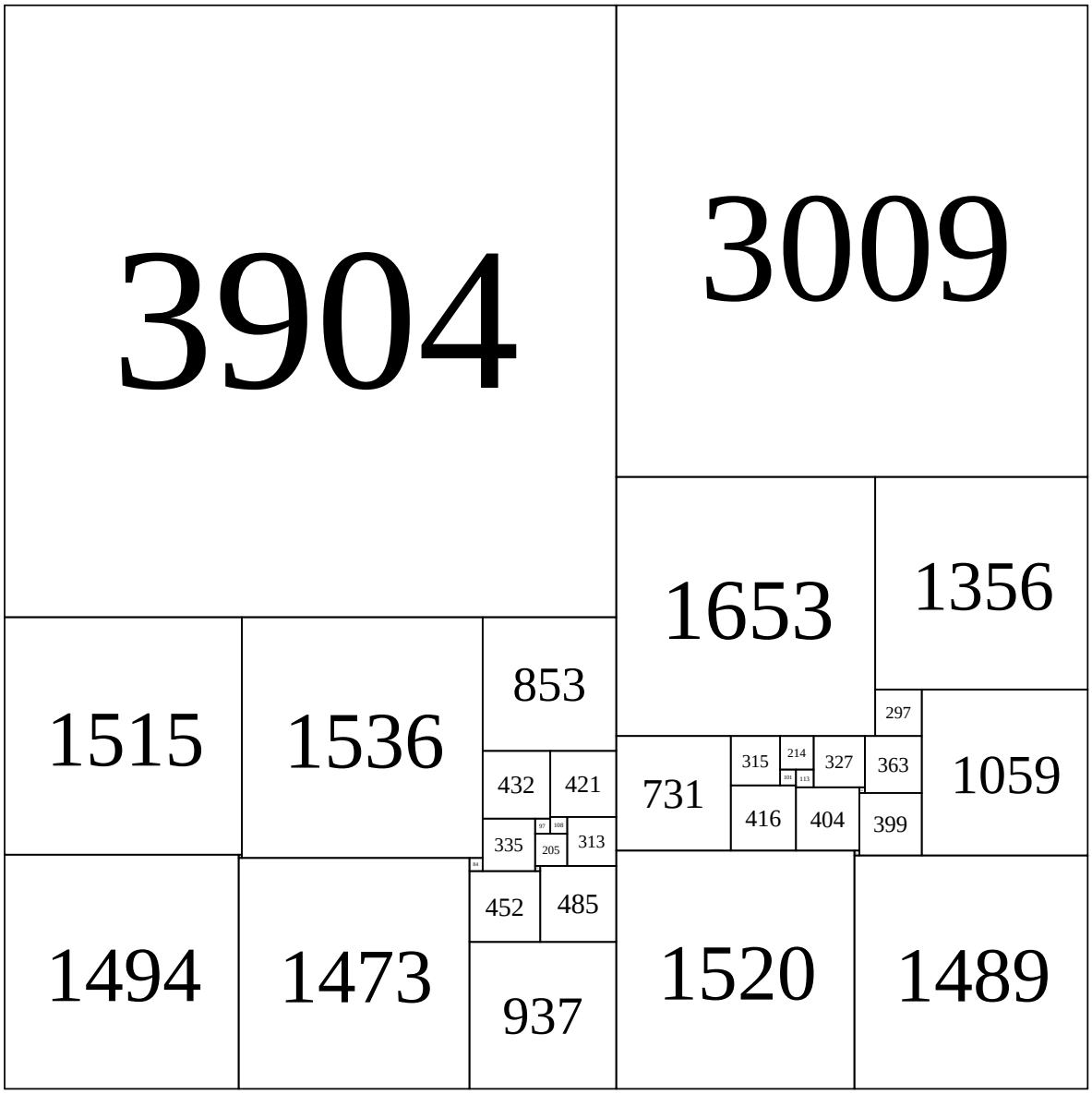
38 : 6893a [SEA] 2012



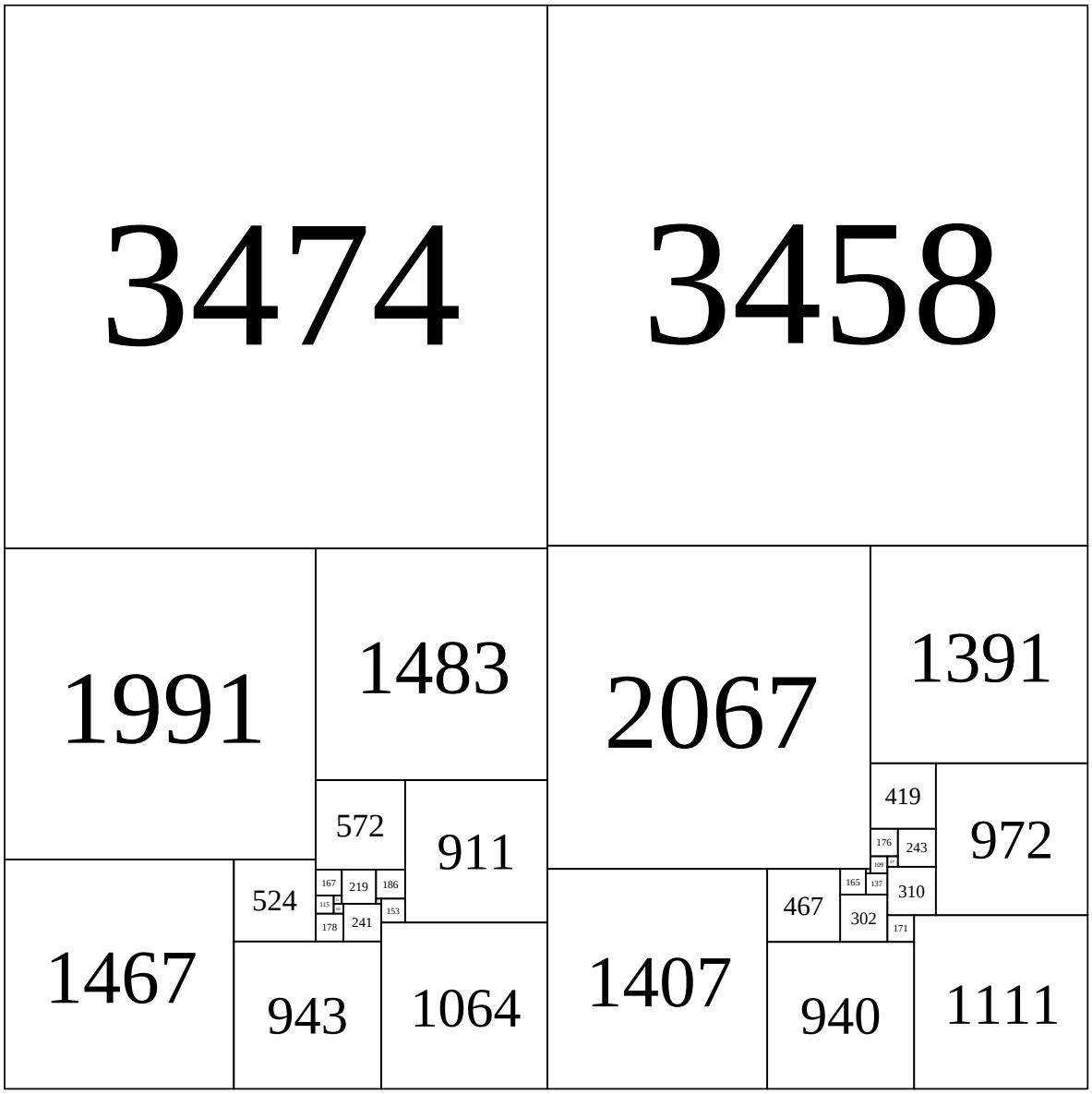
38 : 6893b [SEA] 2012



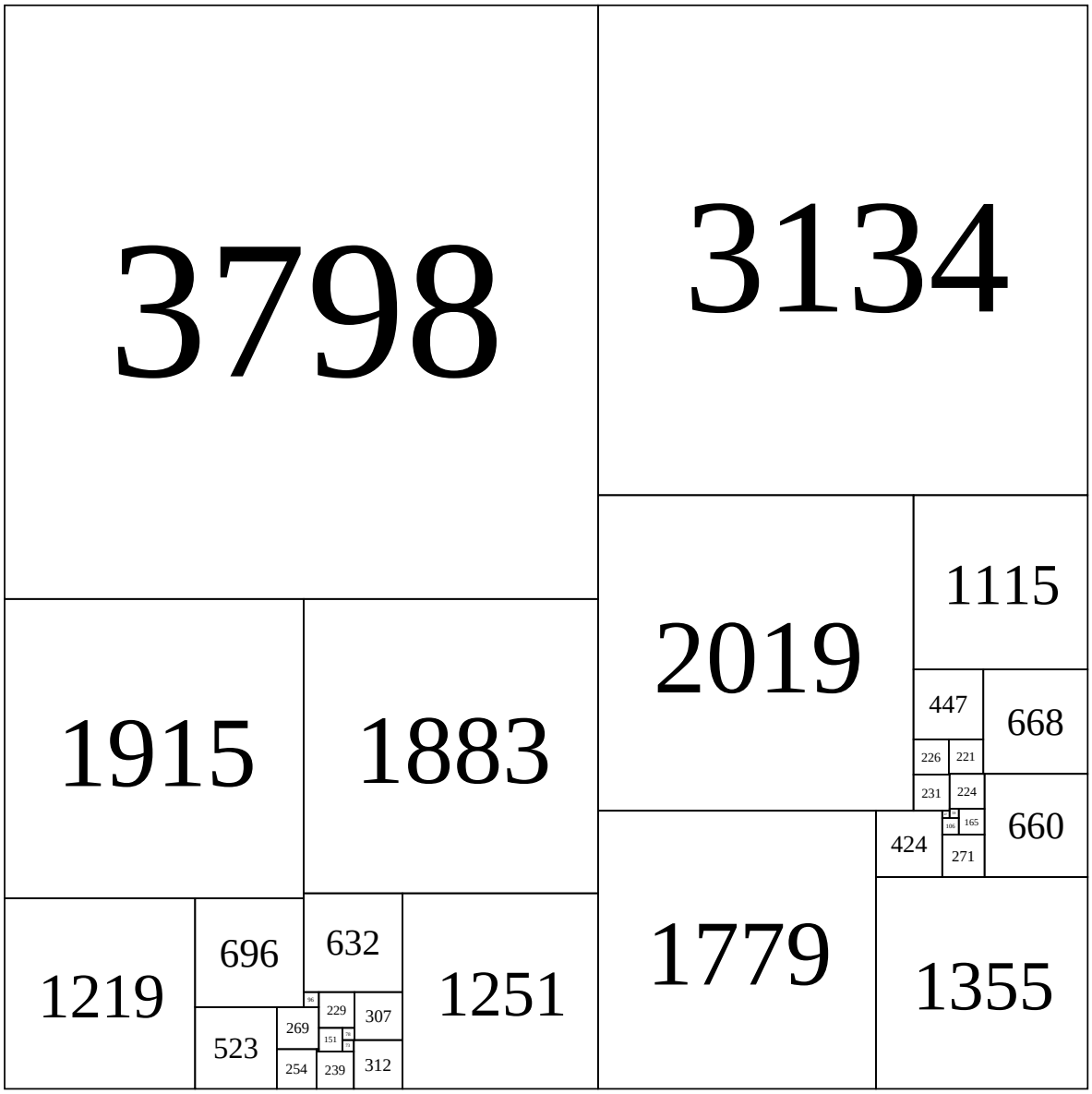
38 : 6907a [SEA] 2012



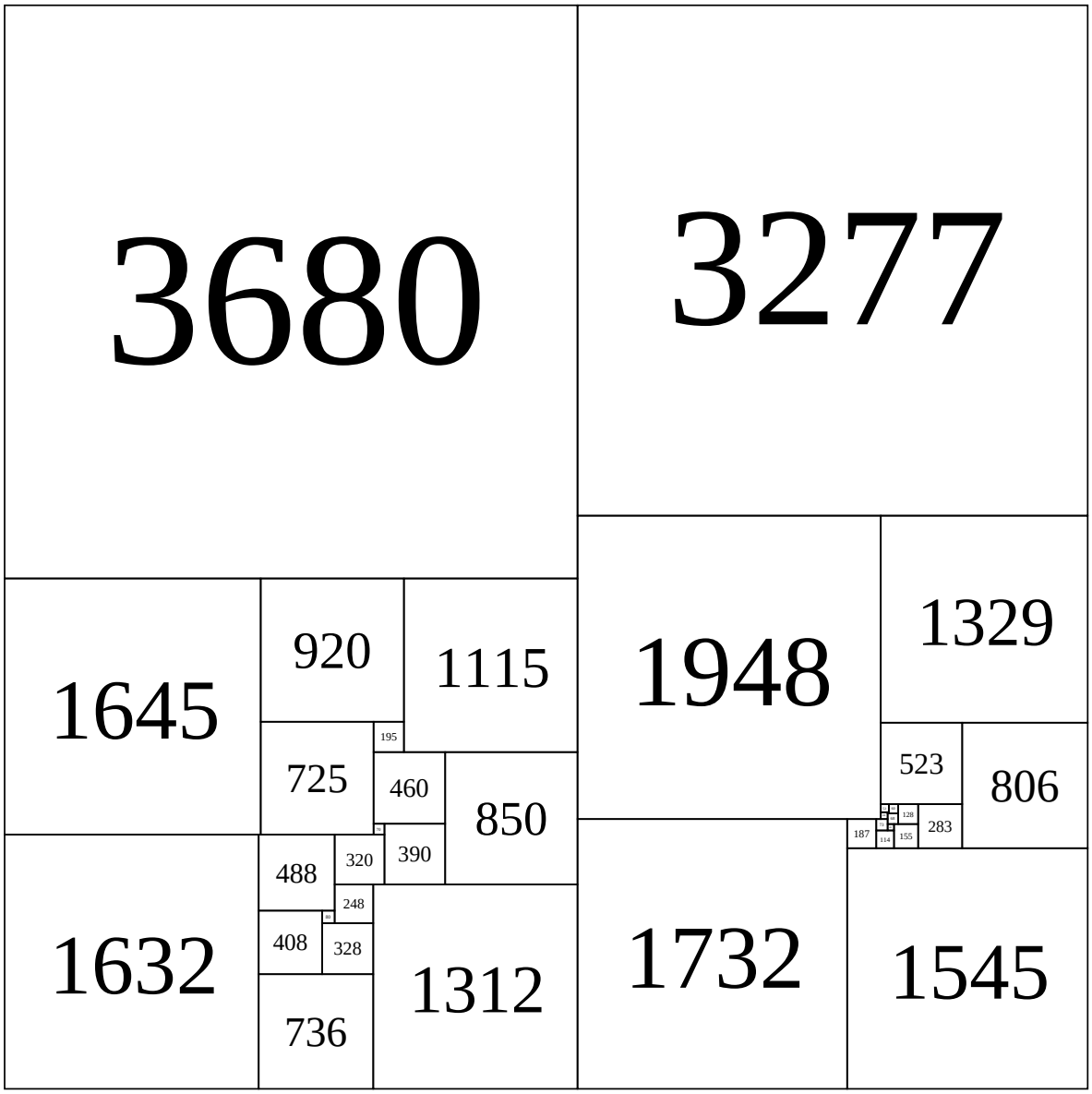
38 : 6913a [SEA] 2012



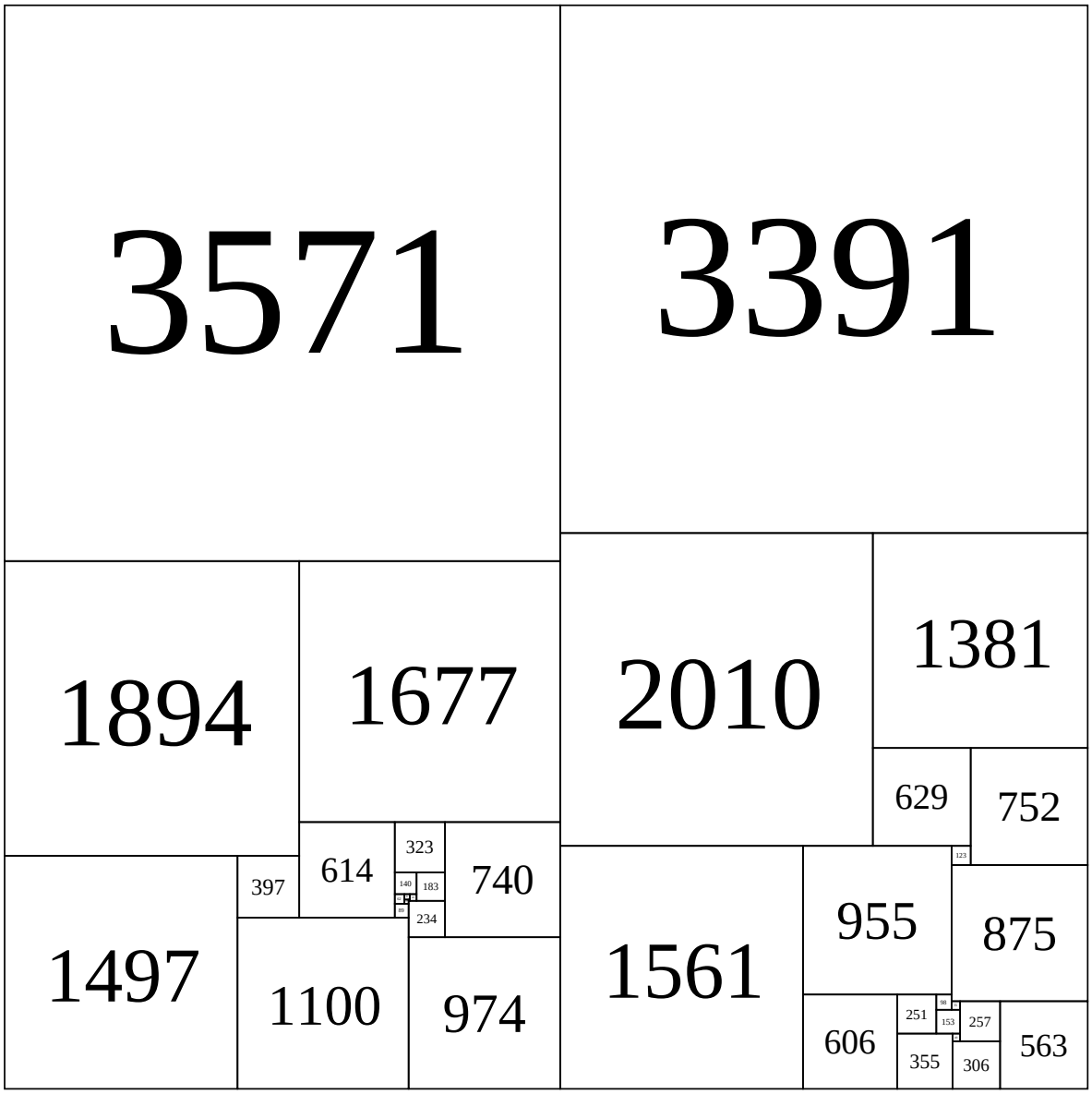
38 : 6932a [SEA] 2012



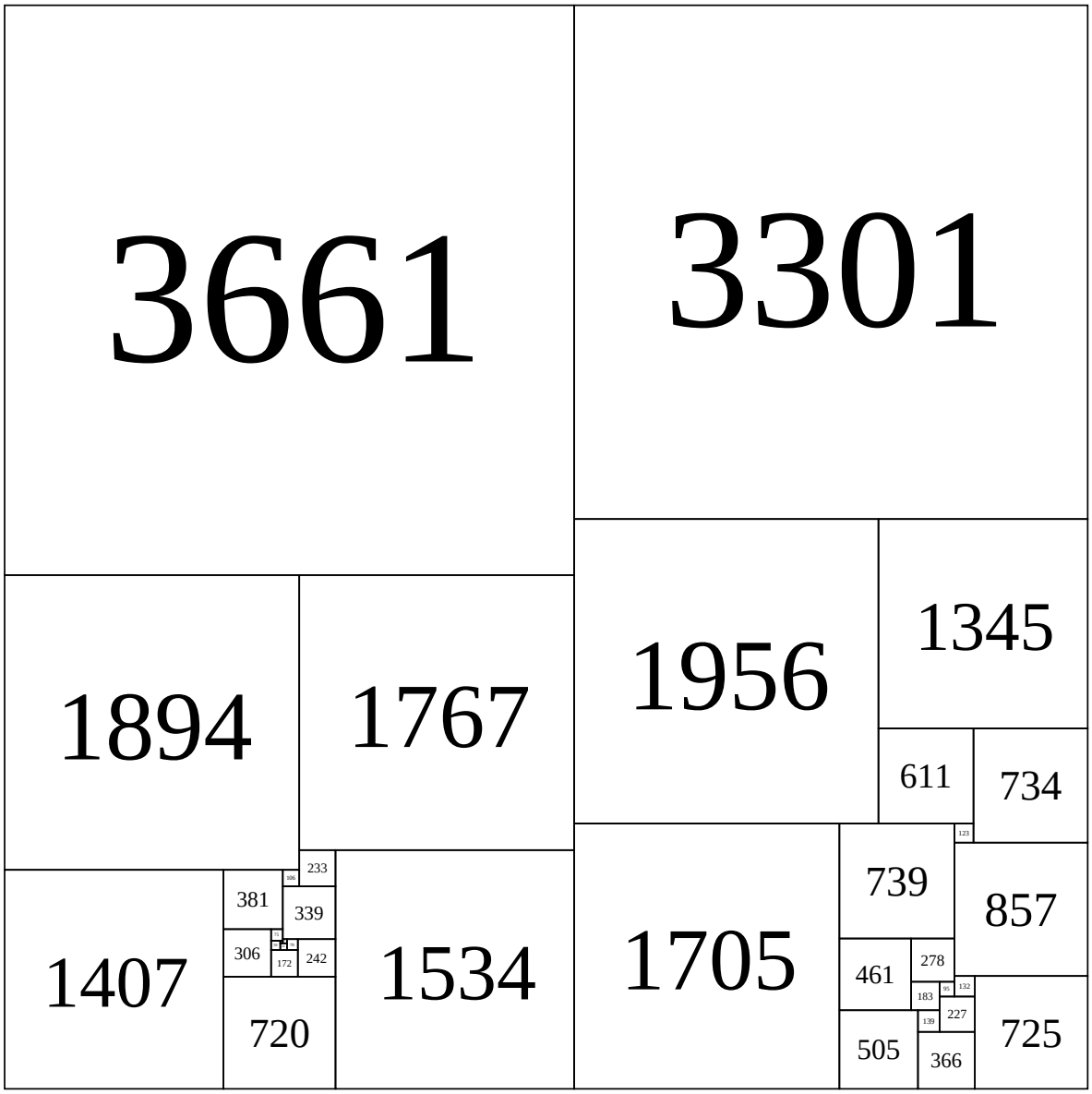
38 : 6932b [SEA] 2012



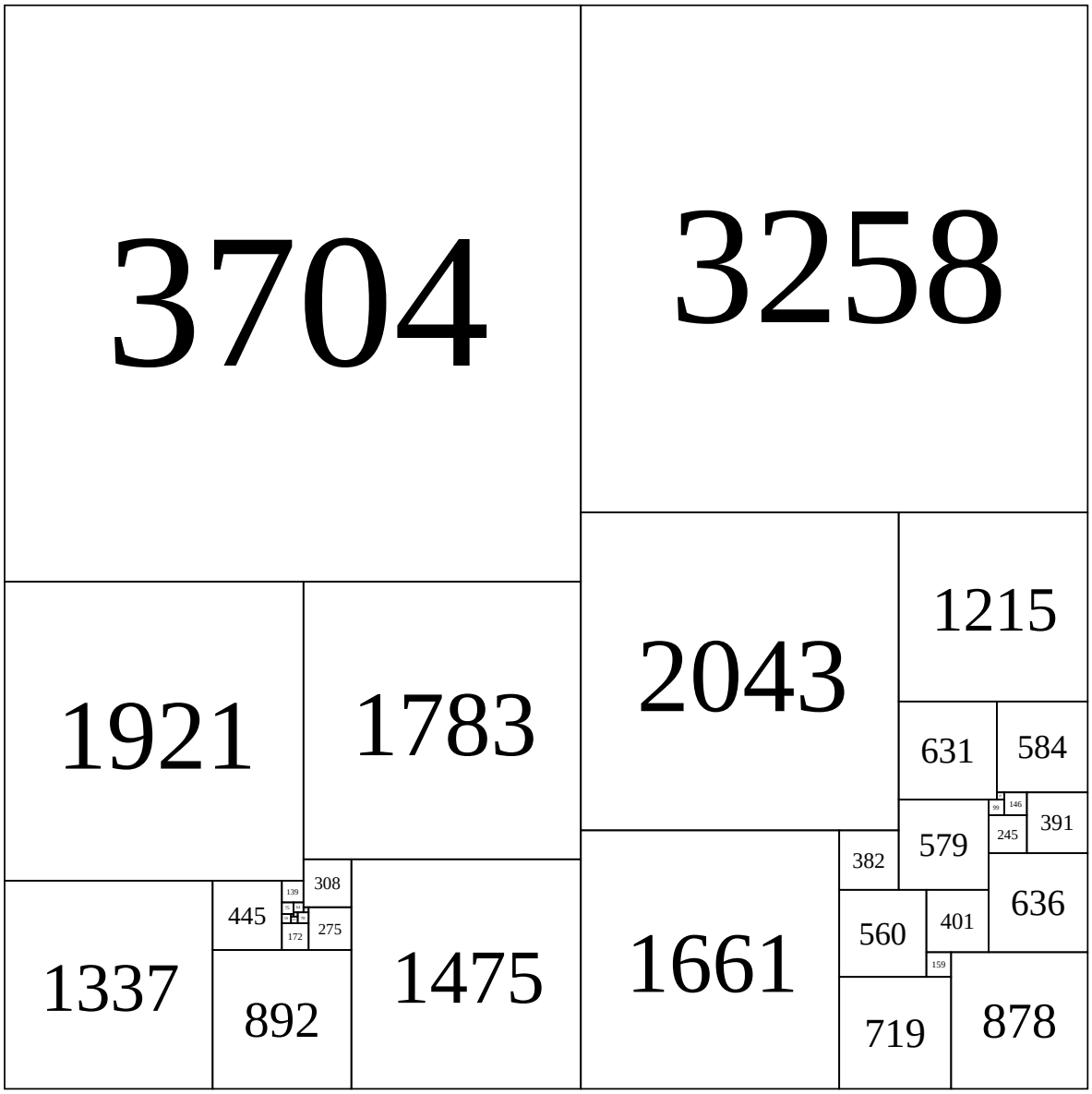
38 : 6957a [SEA] 2012



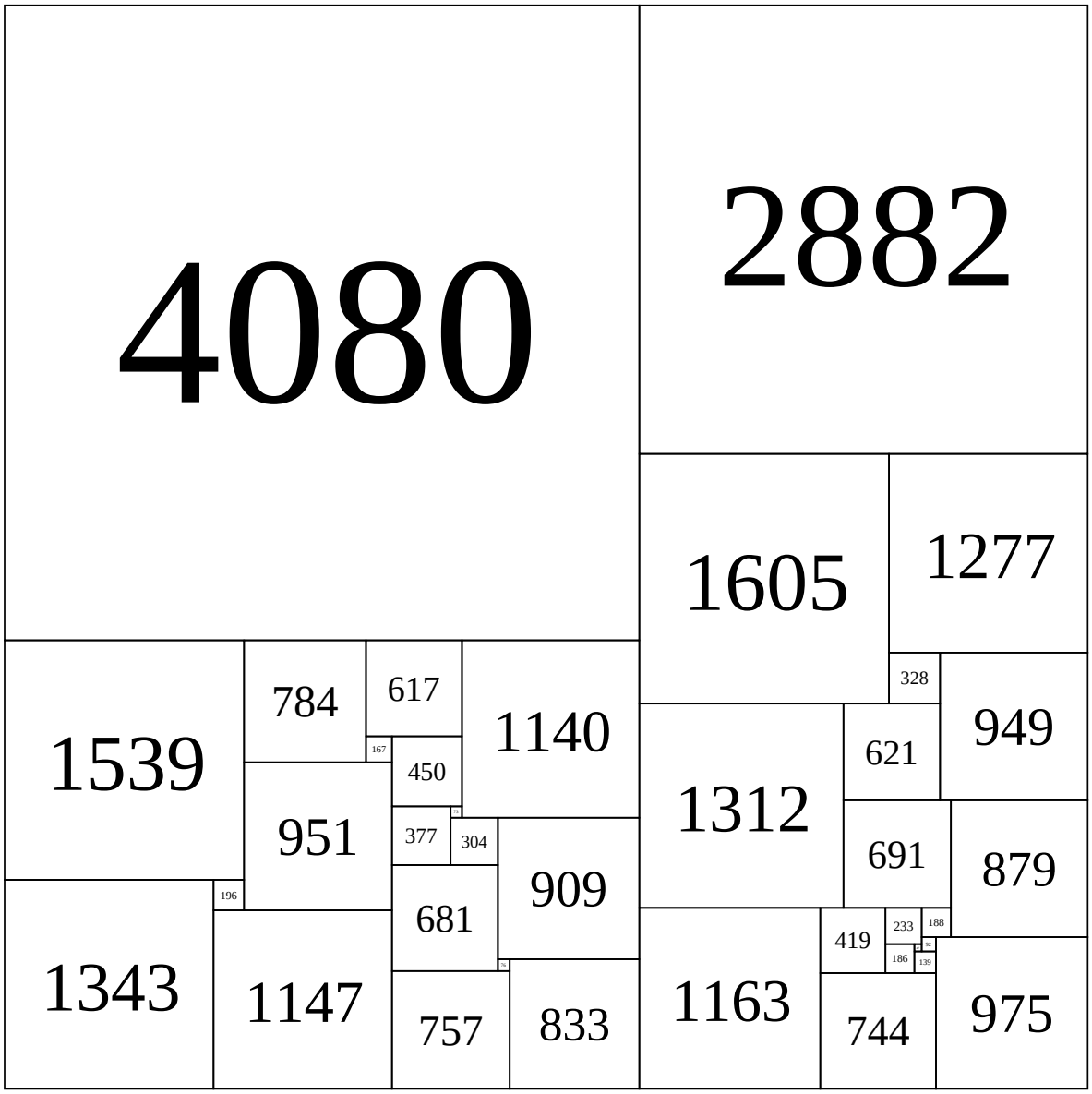
38 : 6962a [SEA] 2012



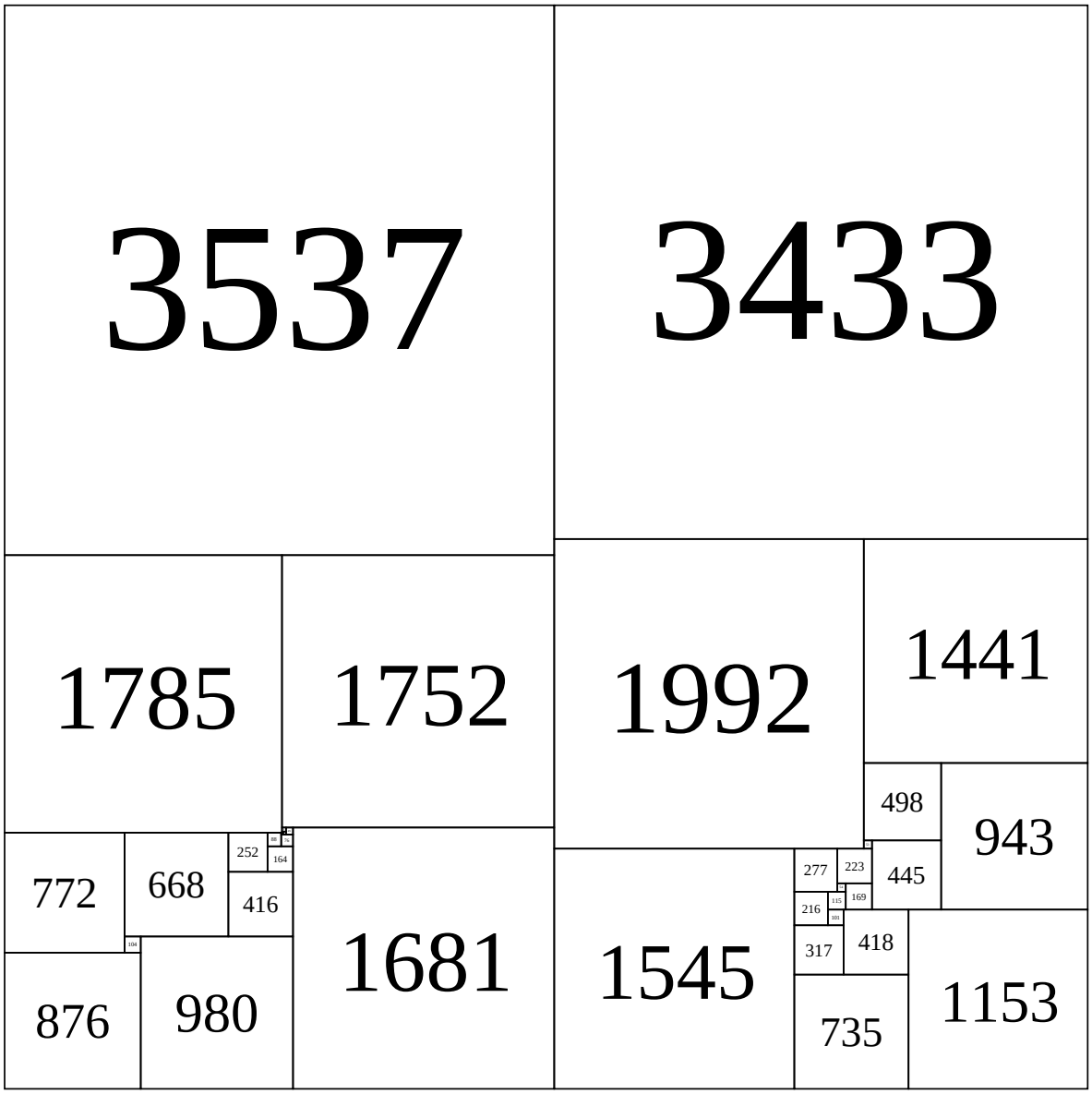
38 : 6962b [SEA] 2012



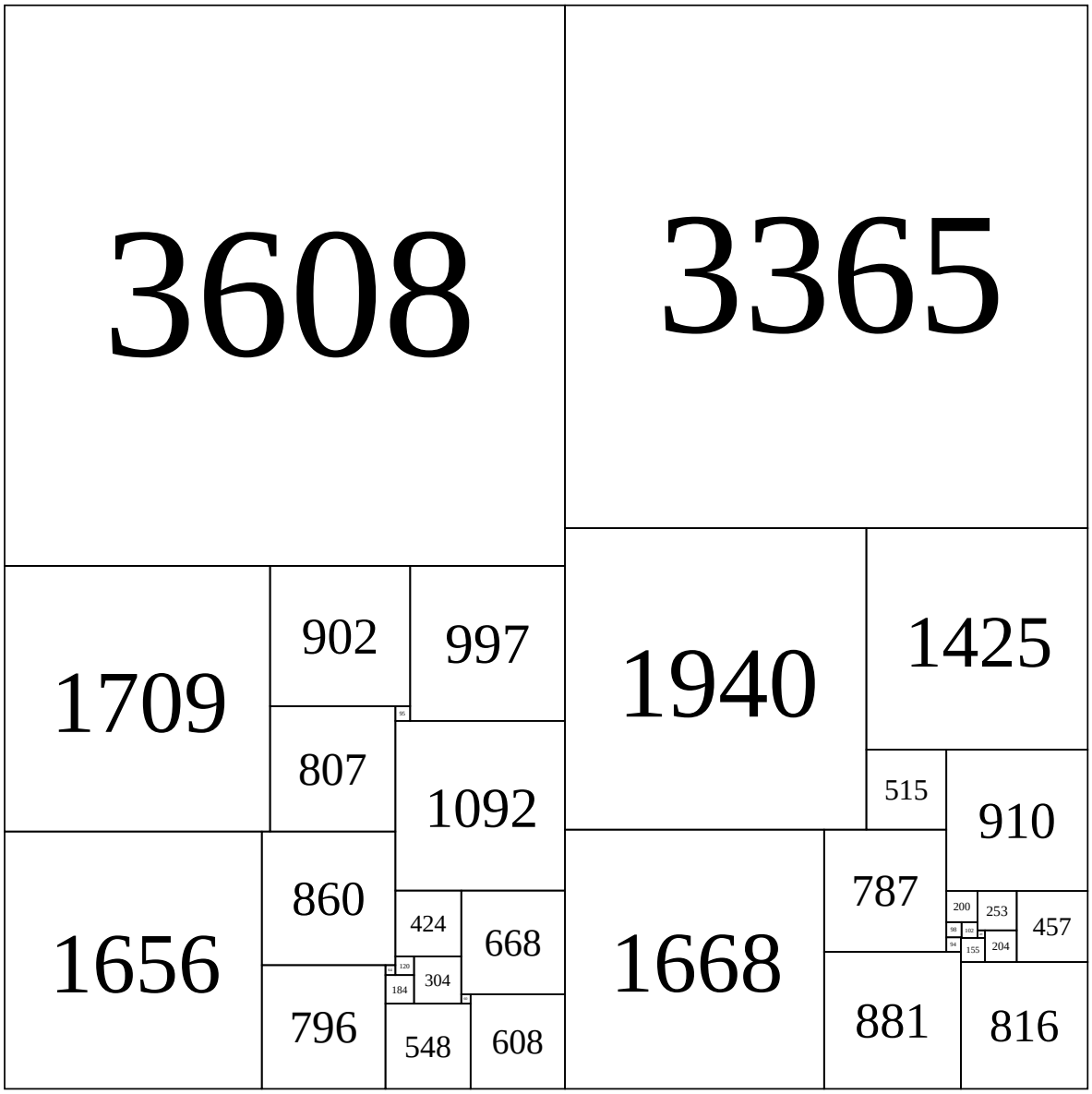
38 : 6962c [SEA] 2012



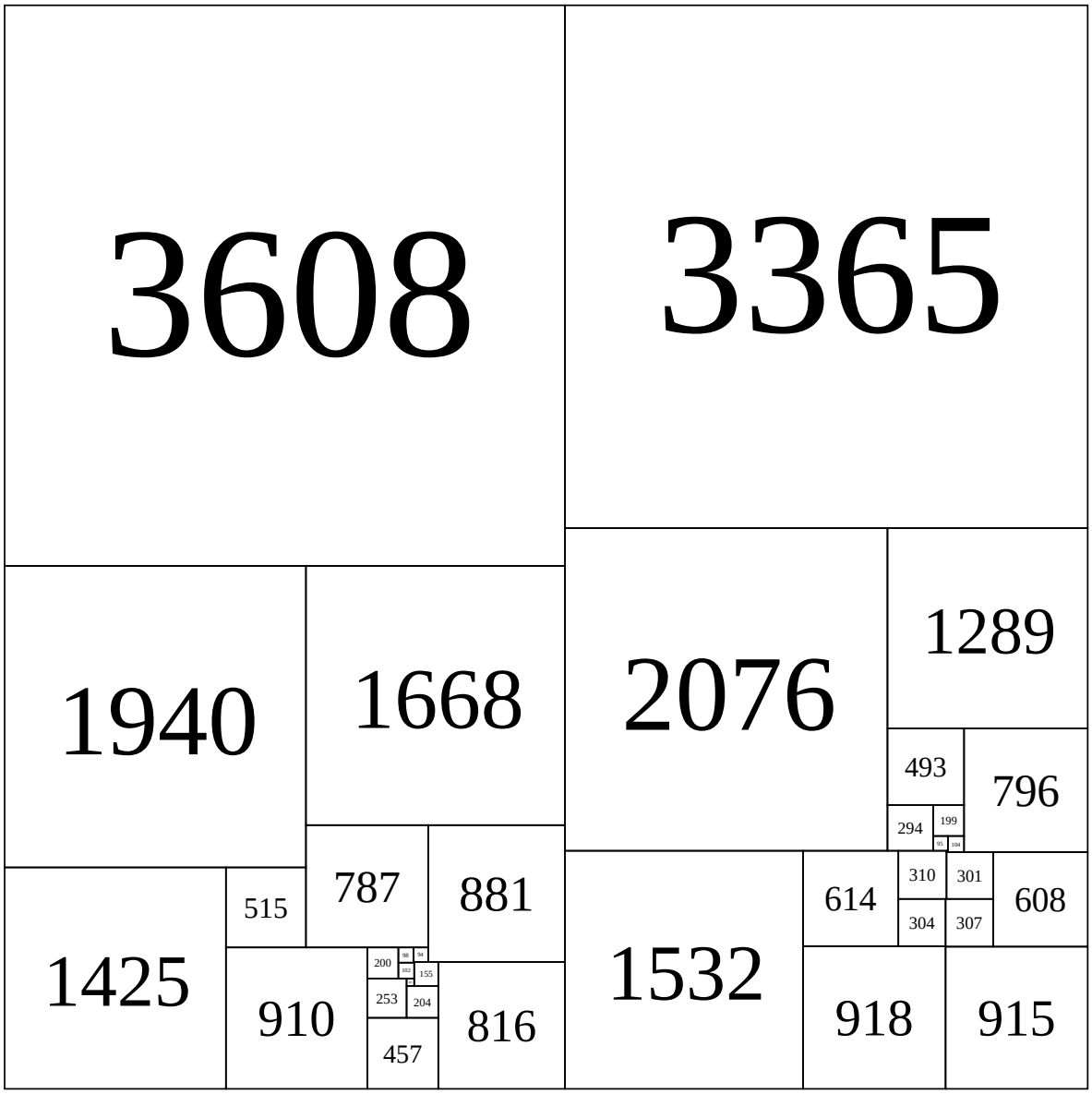
38 : 6962d [SEA] 2012



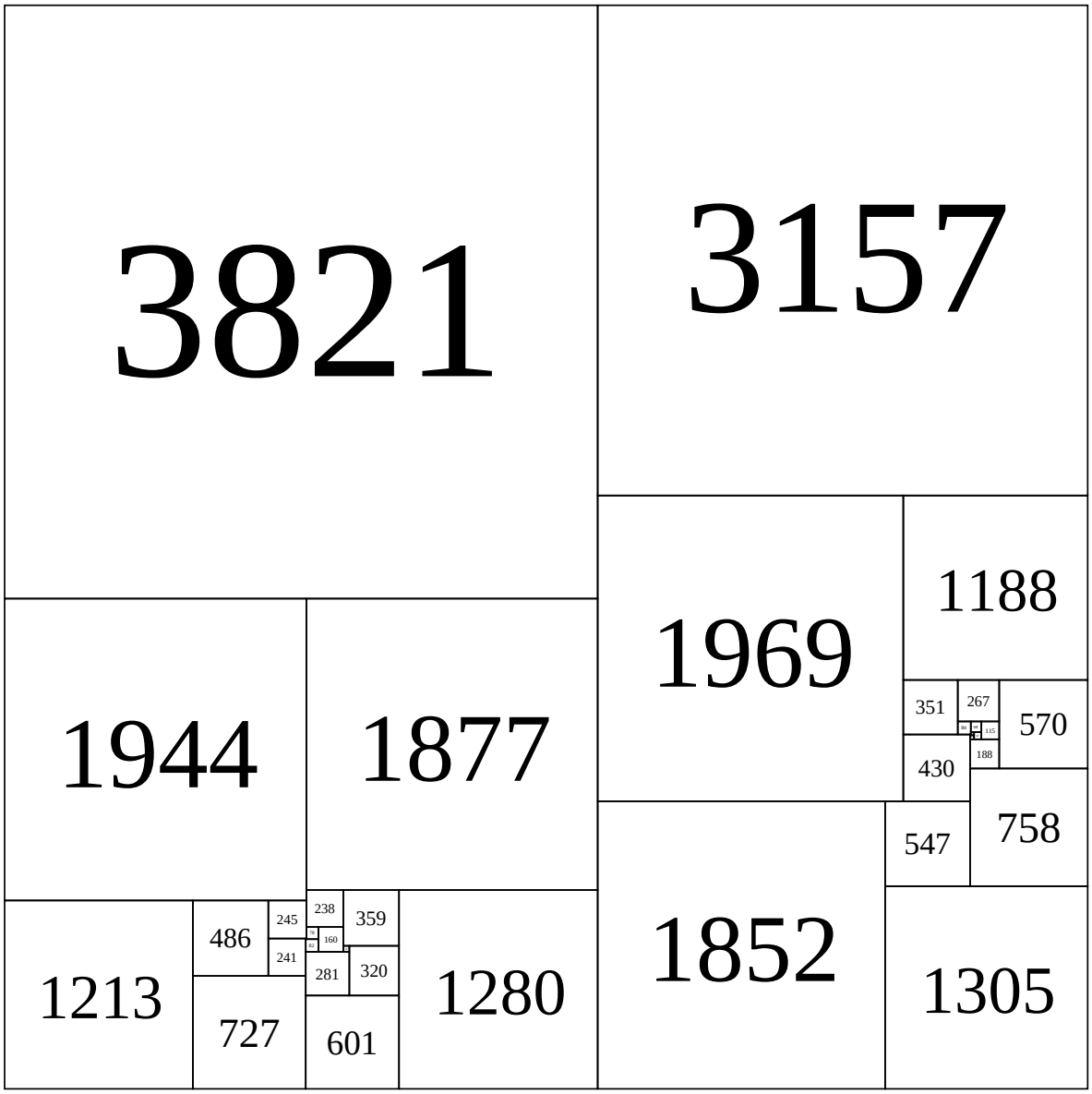
38 : 6970a [SEA] 2012



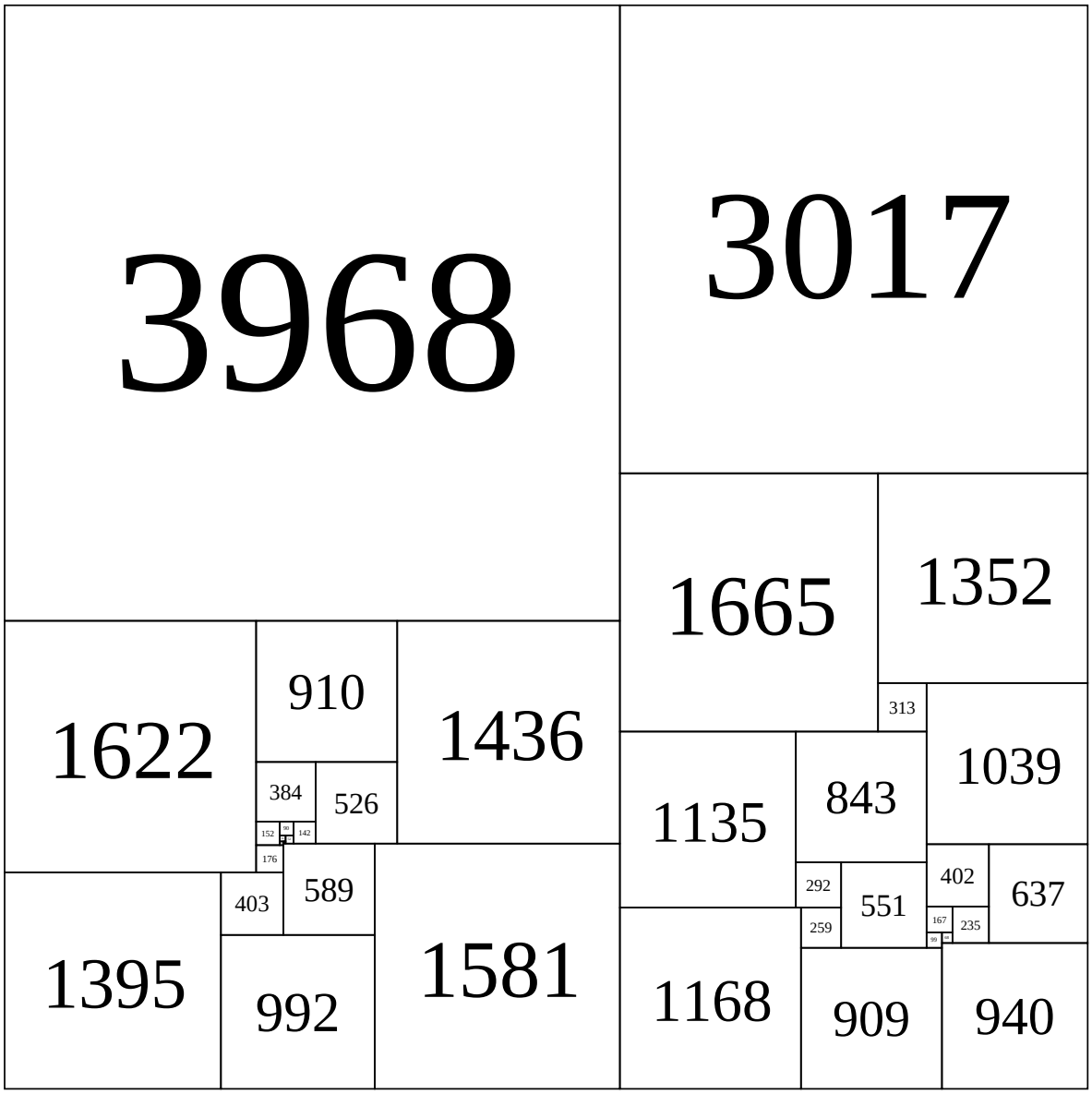
38 : 6973a [SEA] 2012



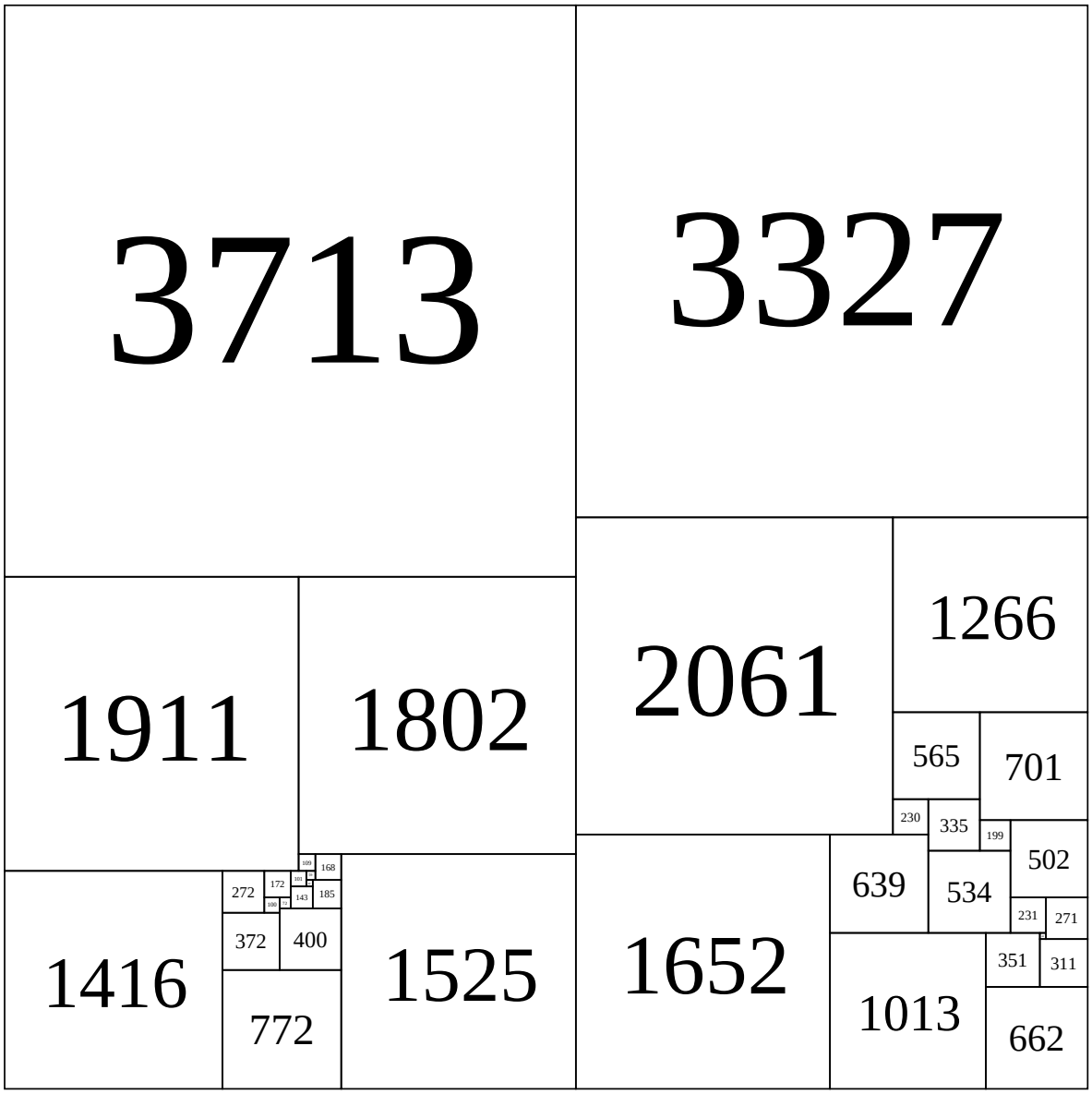
38 : 6973b [SEA] 2012



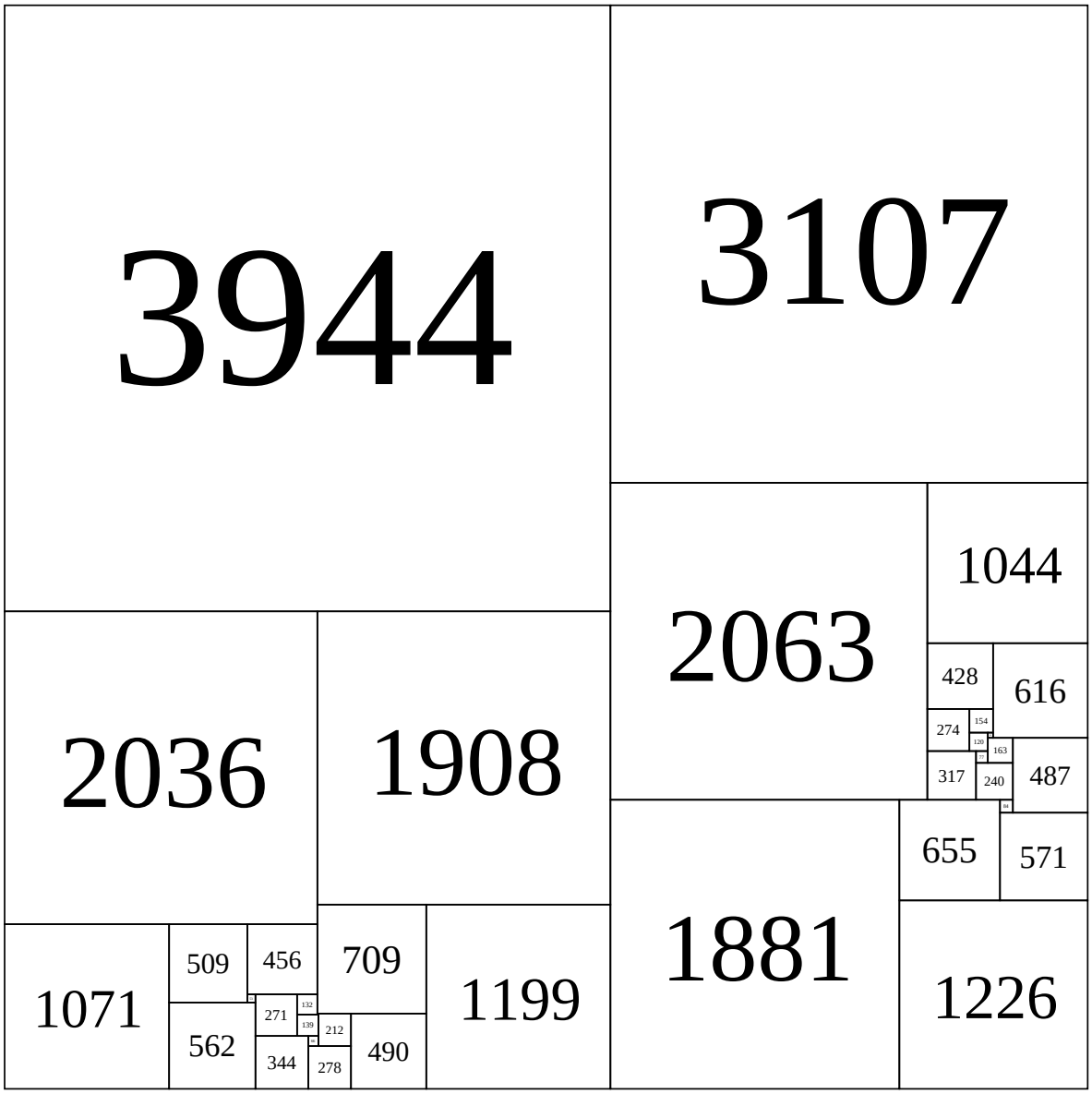
38 : 6978a [SEA] 2012



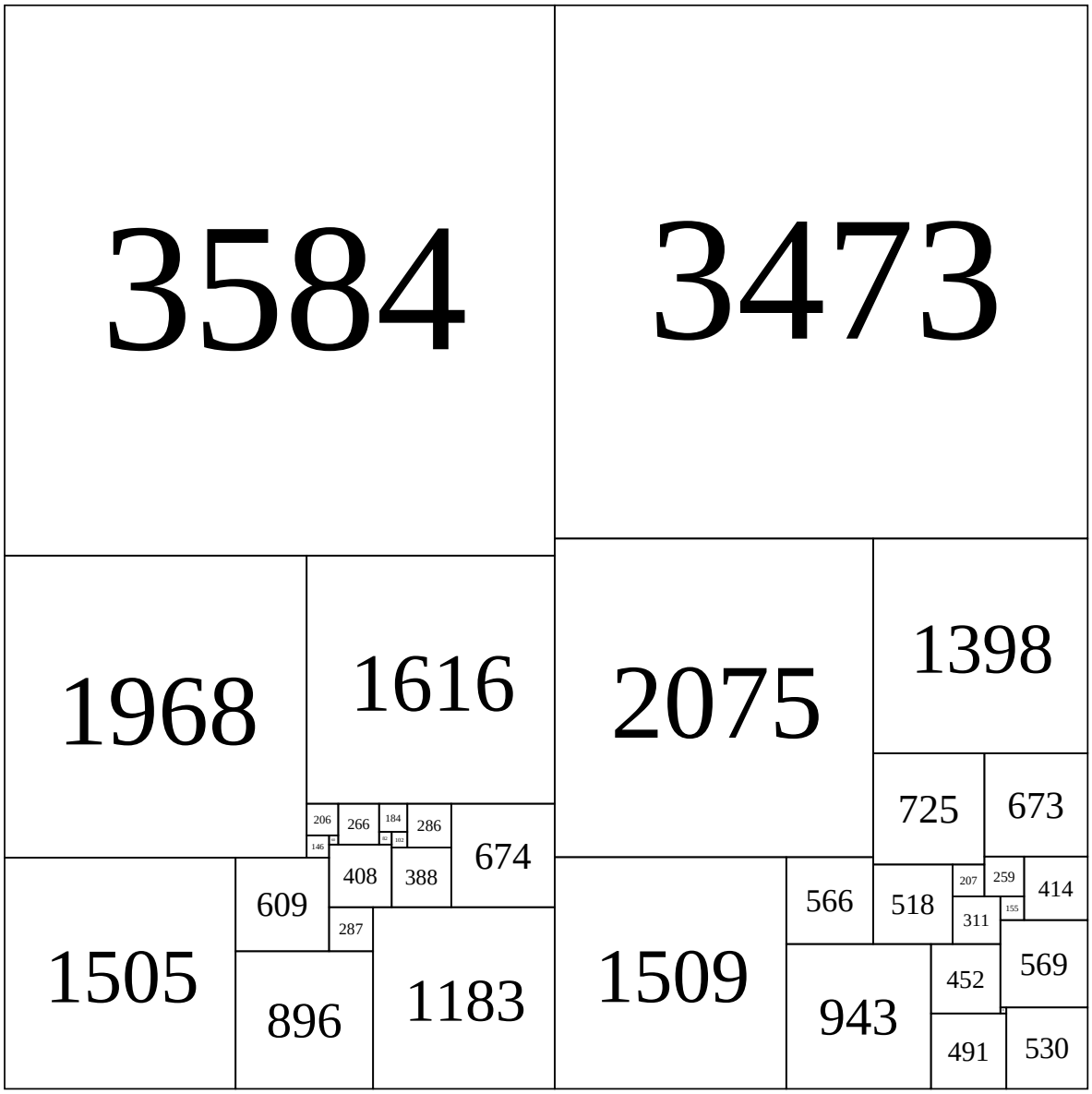
38 : 6985a [SEA] 2012



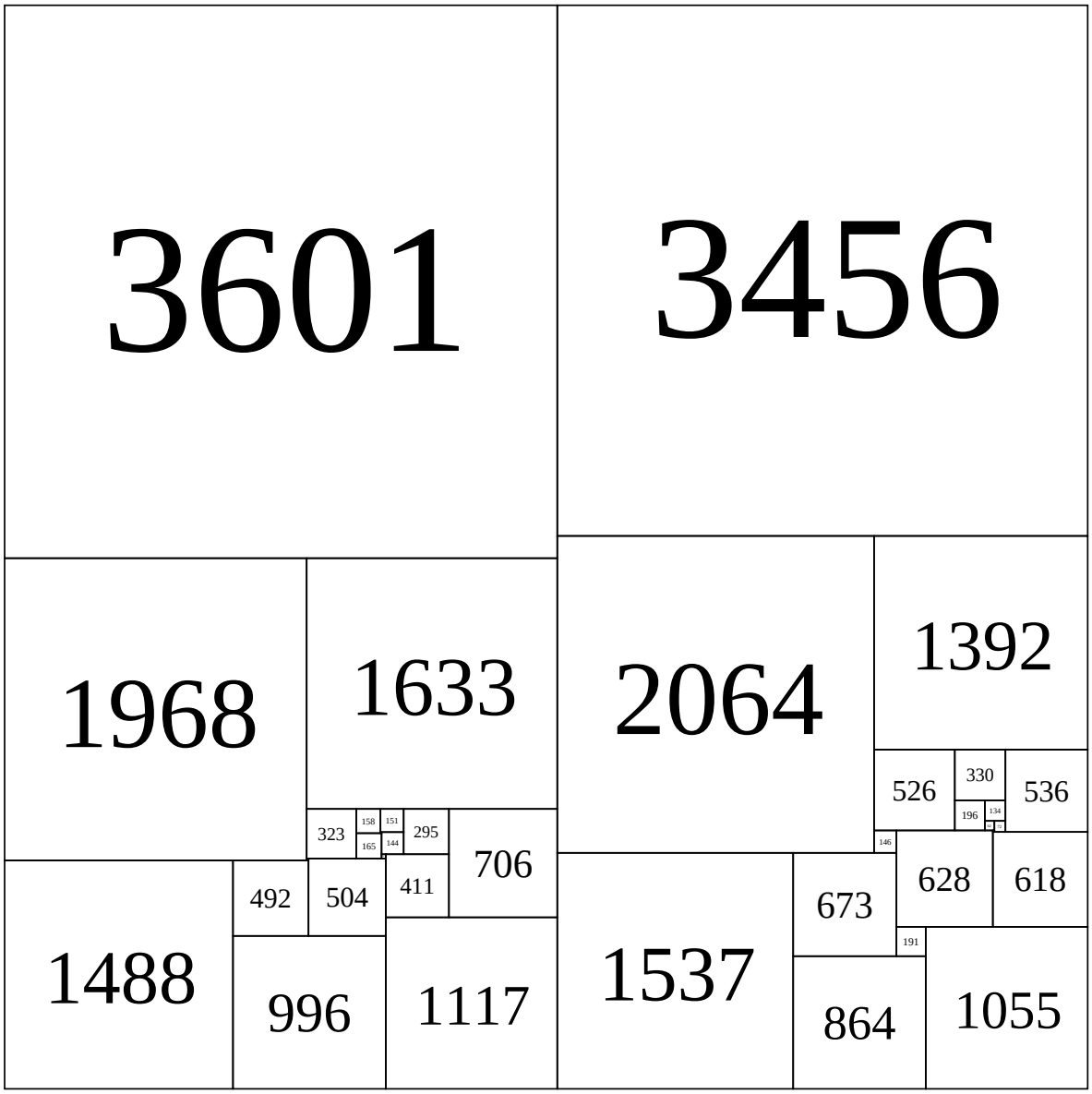
38 : 7040a [SEA] 2012



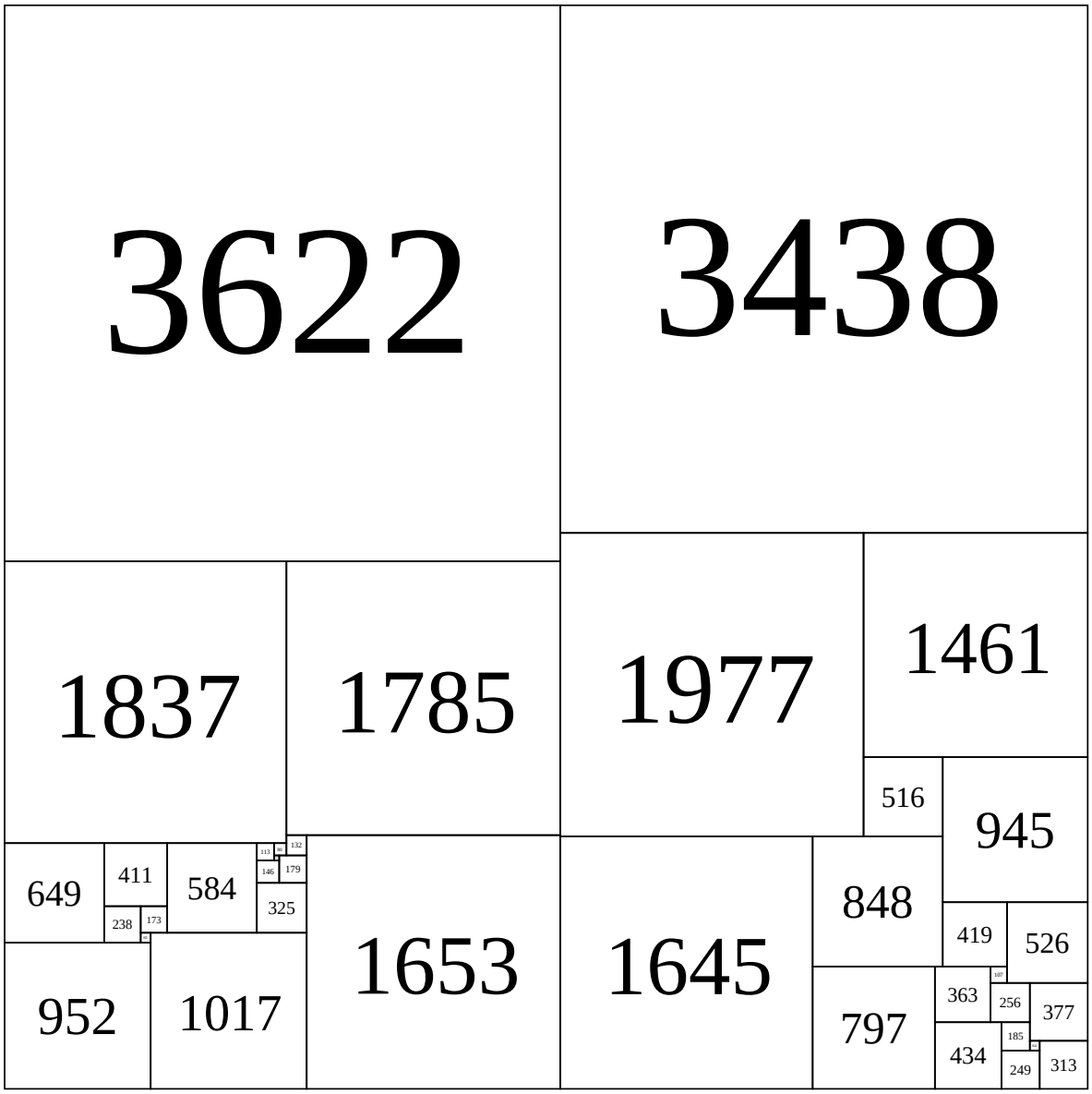
38 : 7051a [SEA] 2012



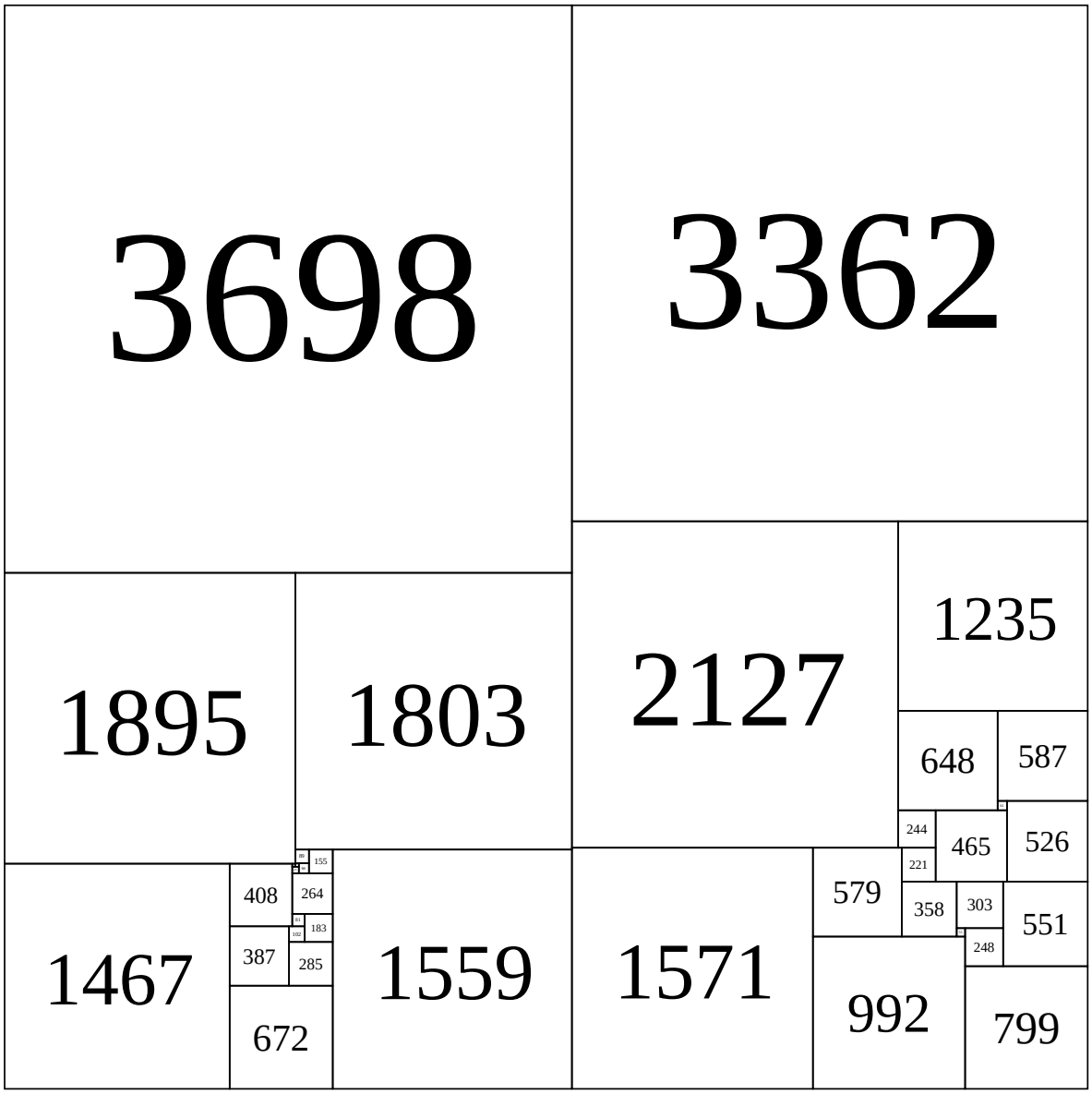
38 : 7057a [SEA] 2012



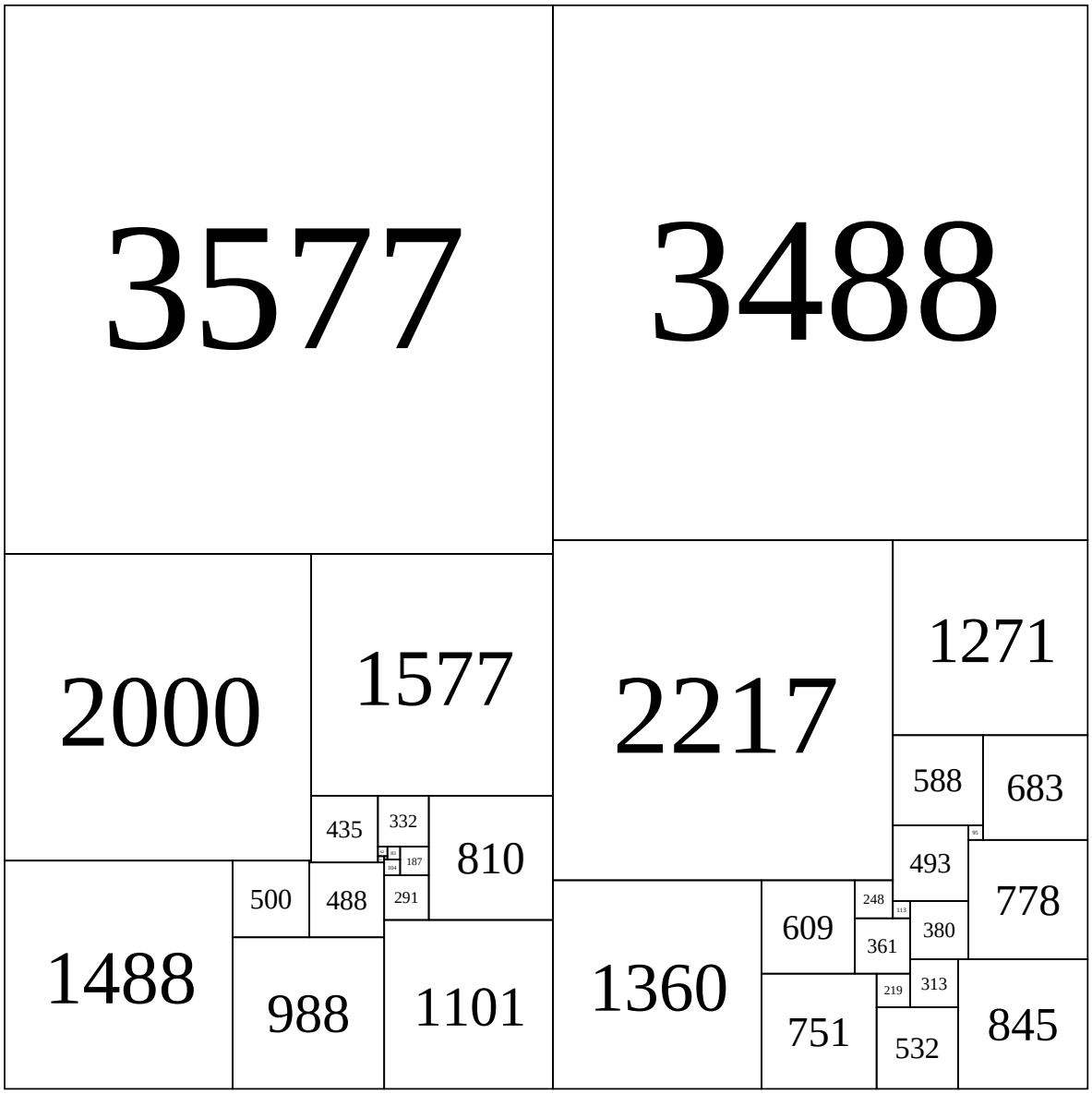
38 : 7057b [SEA] 2012



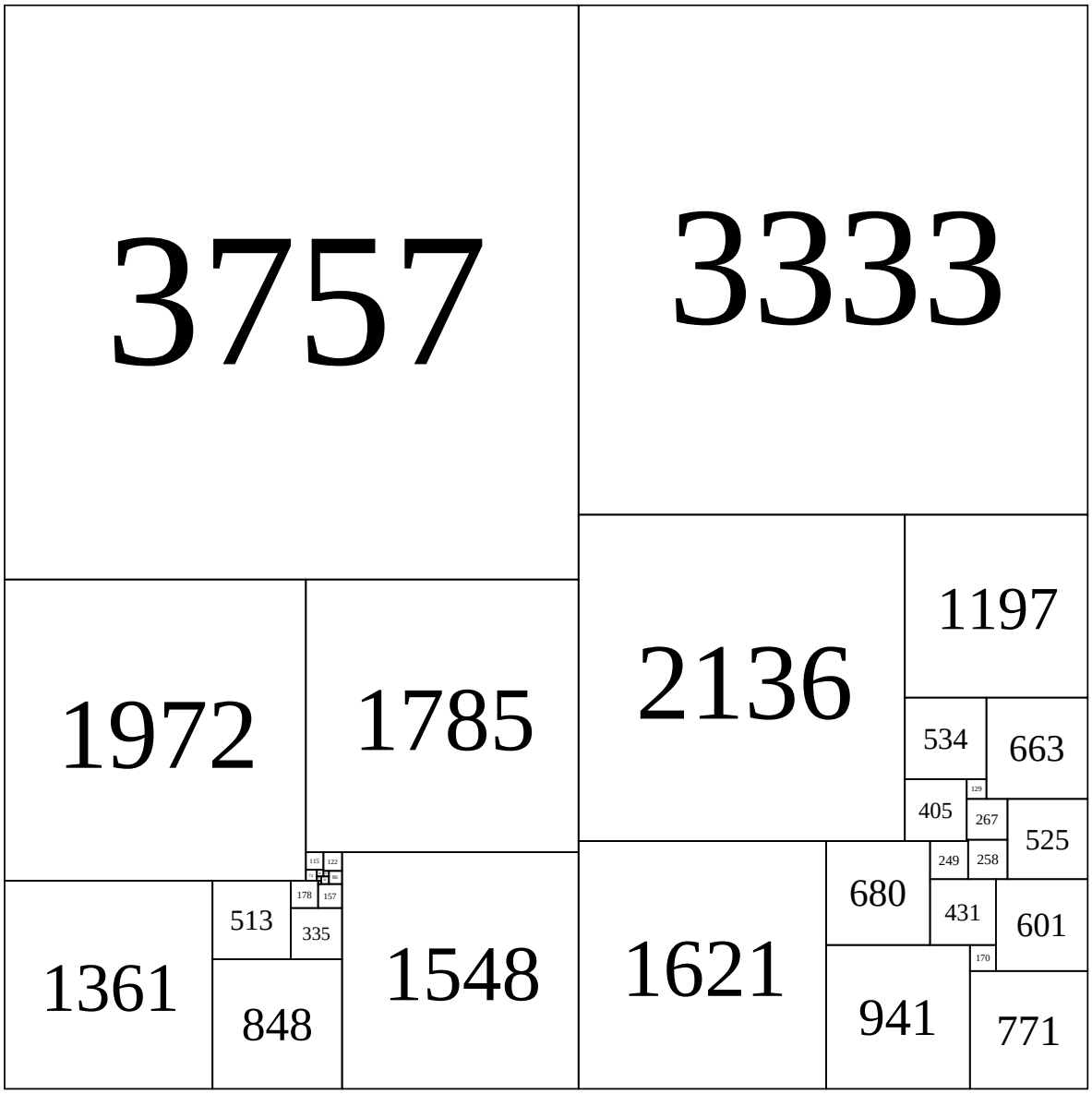
38 : 7060a [SEA] 2012



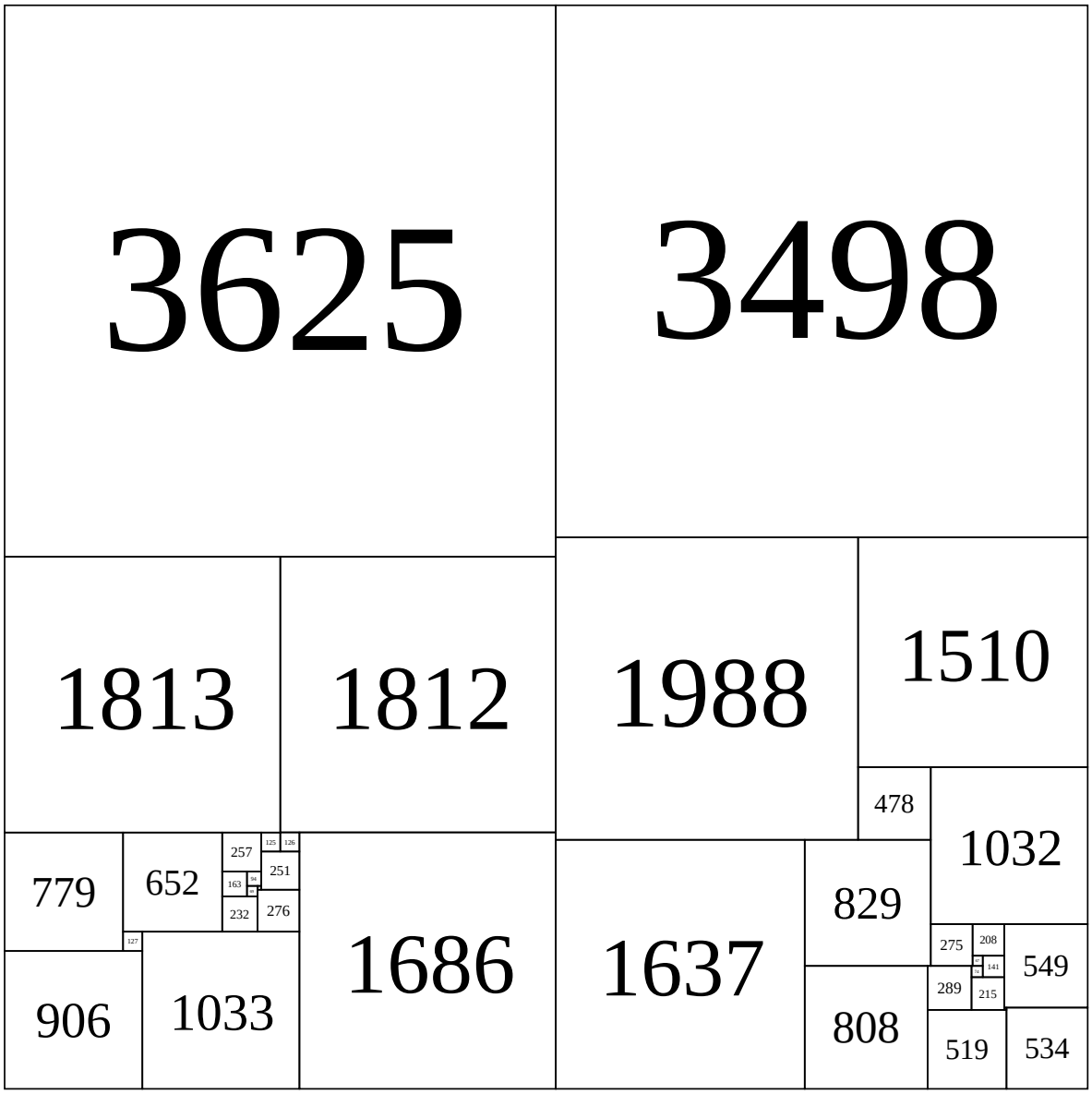
38 : 7060b [SEA] 2012



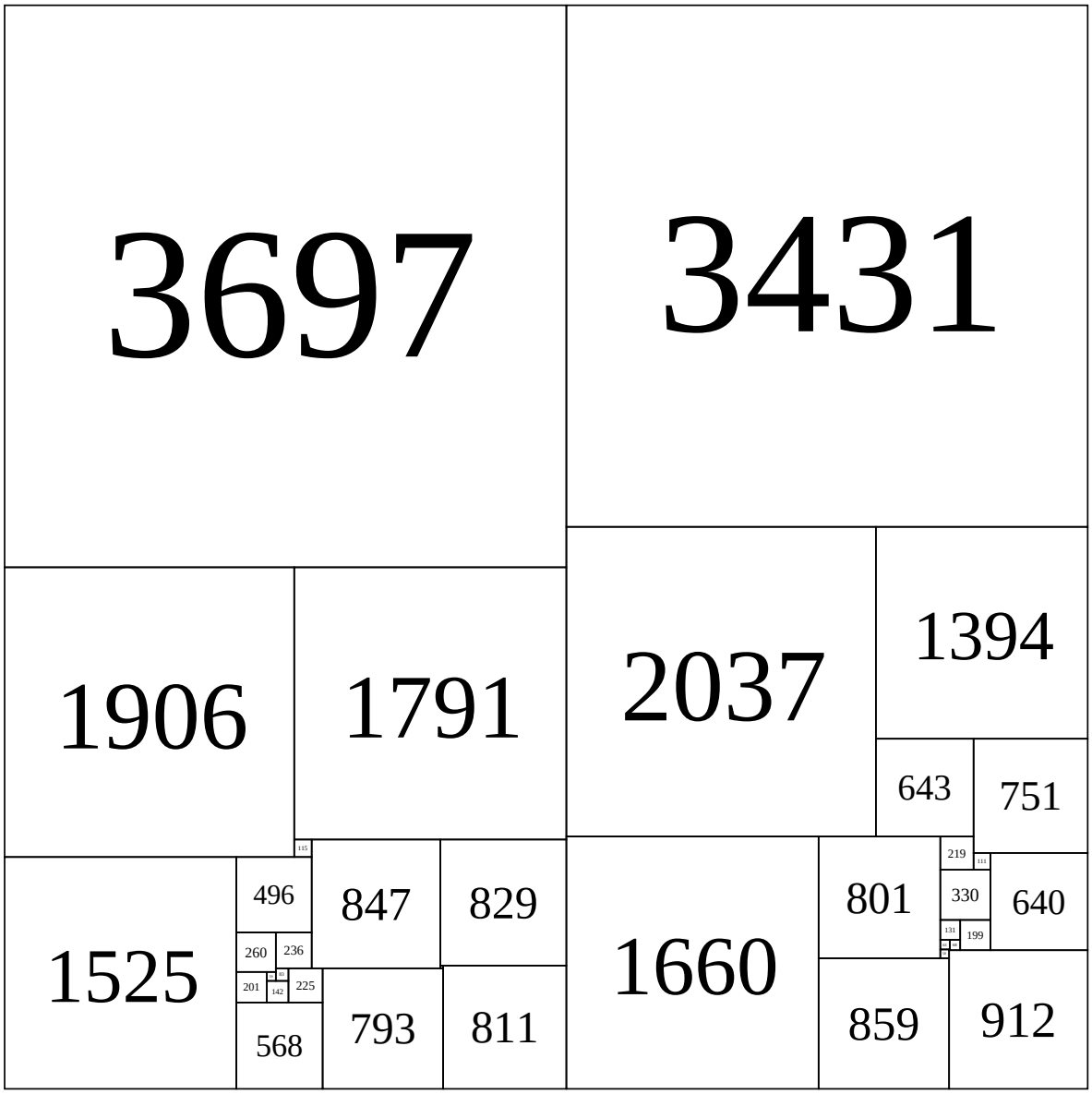
38 : 7065a [SEA] 2012



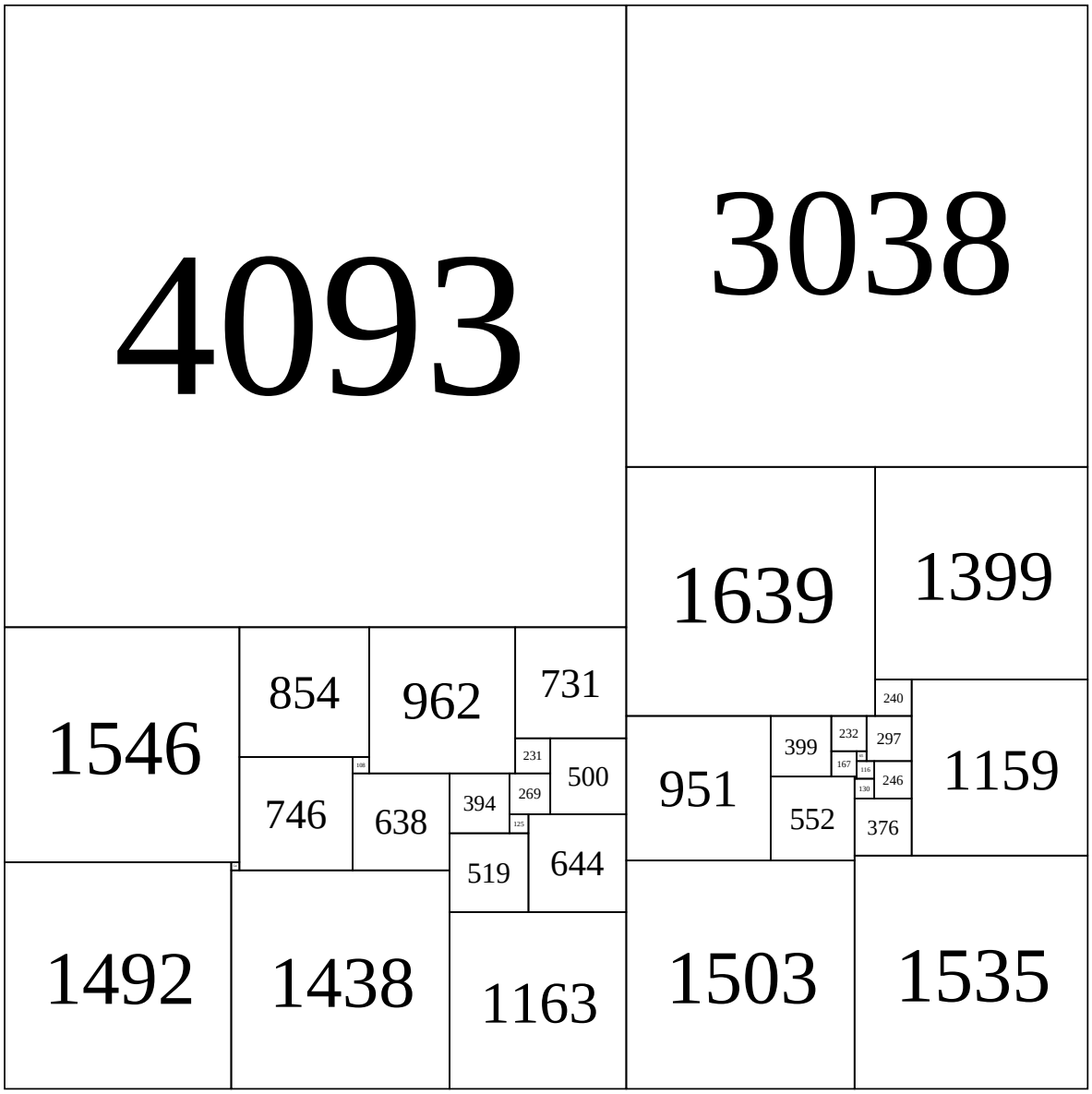
38 : 7090a [SEA] 2012



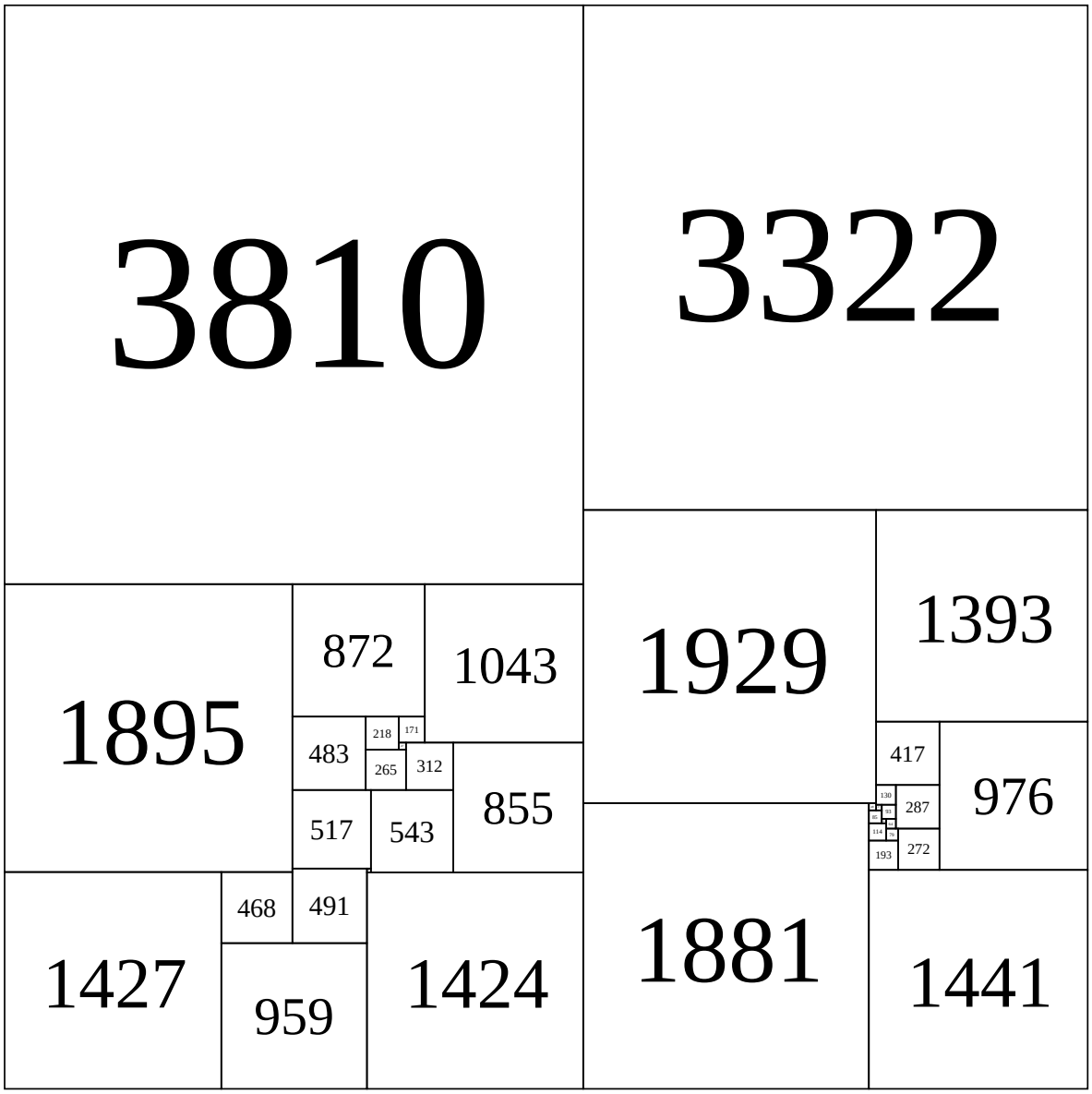
38 : 7123a [SEA] 2012



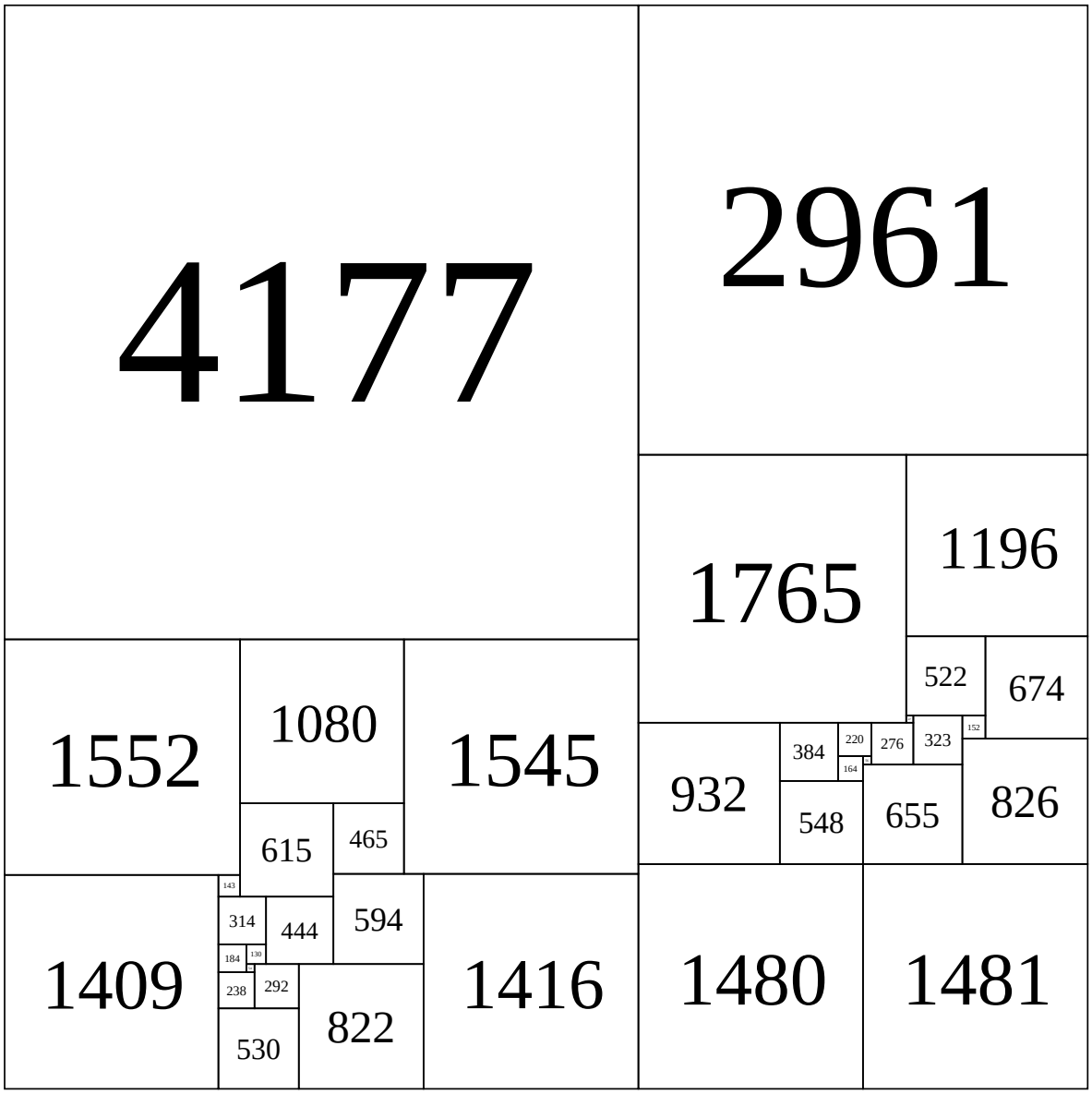
38 : 7128a [SEA] 2012



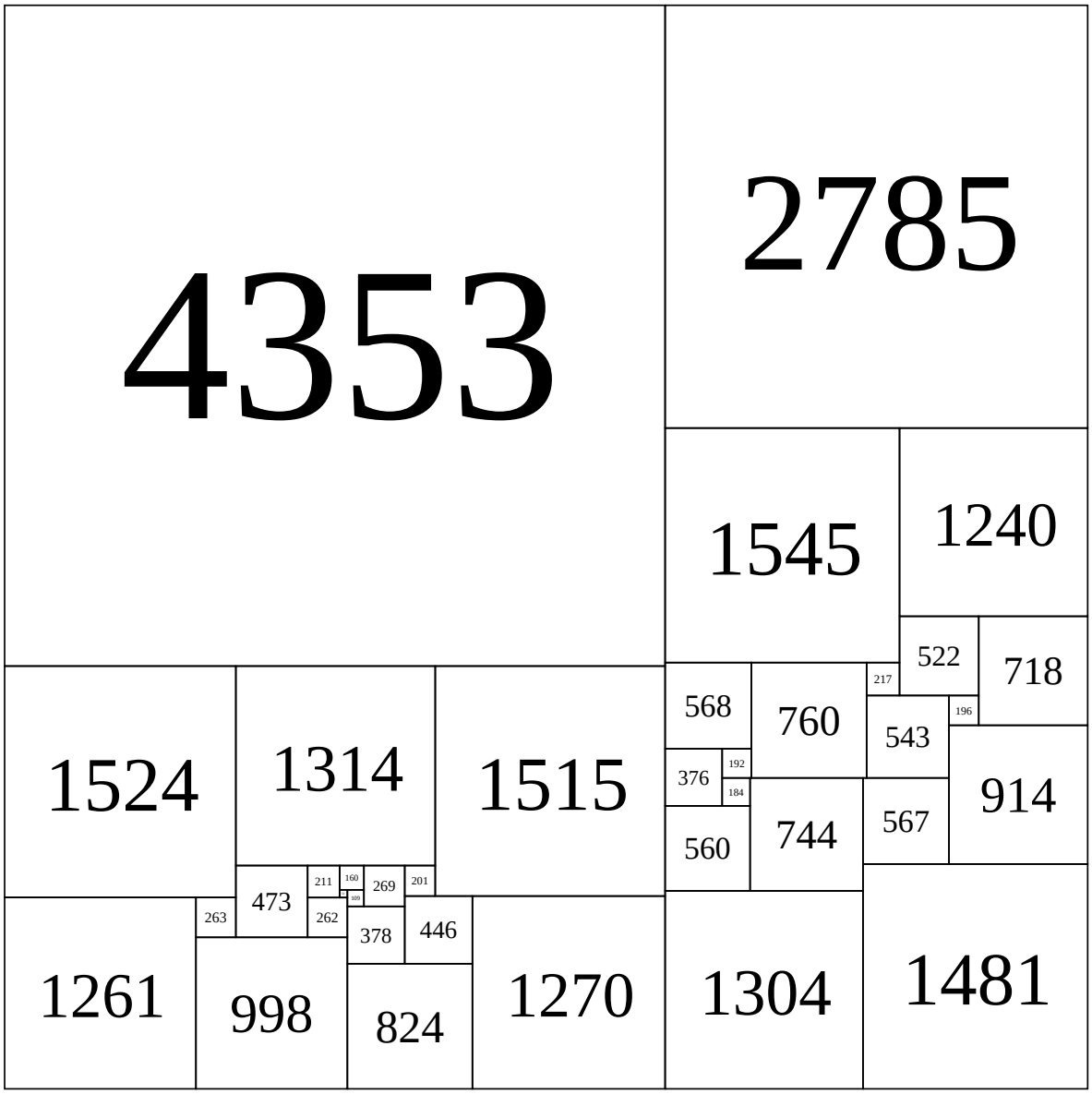
38 : 7131a [SEA] 2012



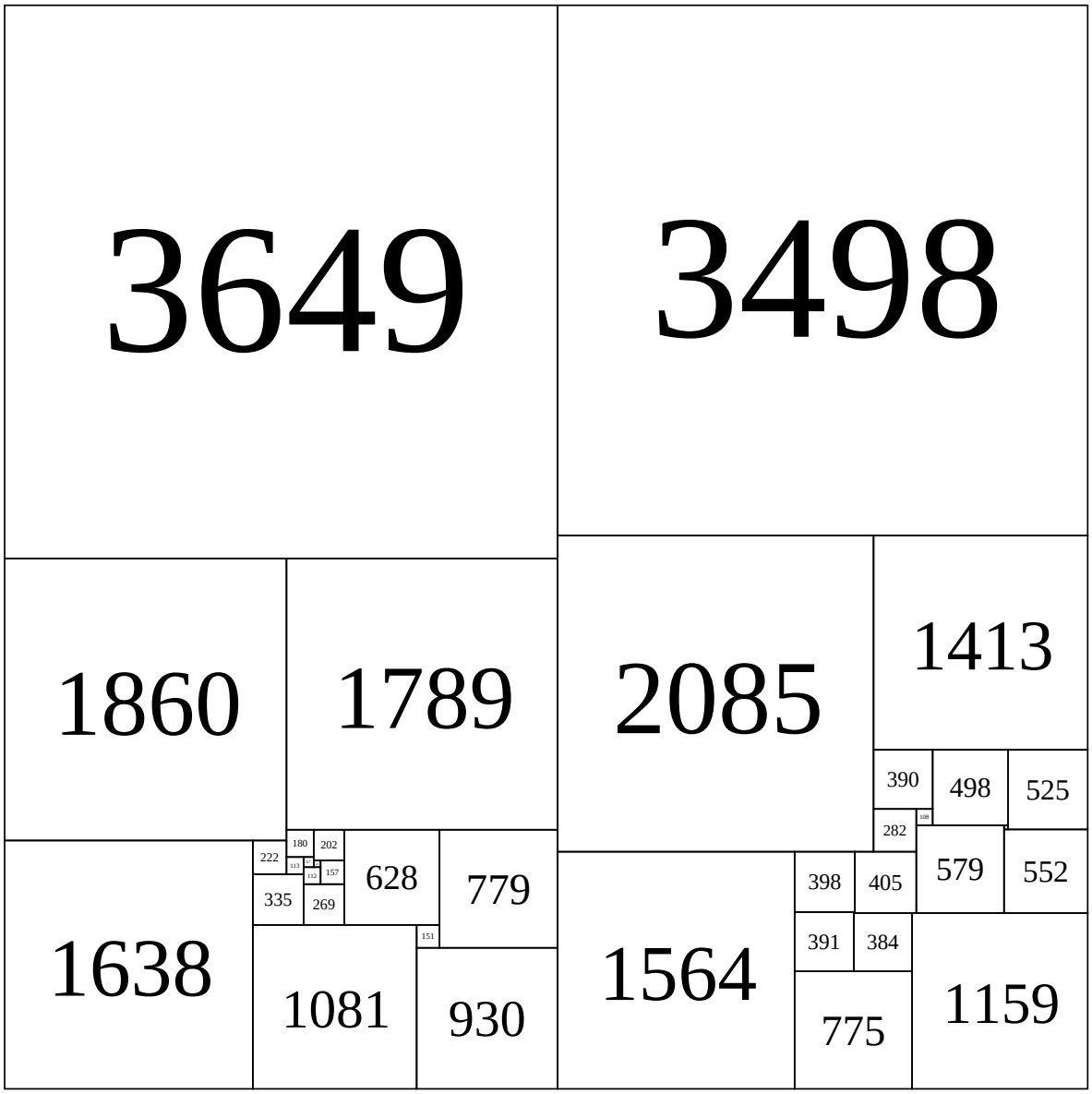
38 : 7132a [SEA] 2012



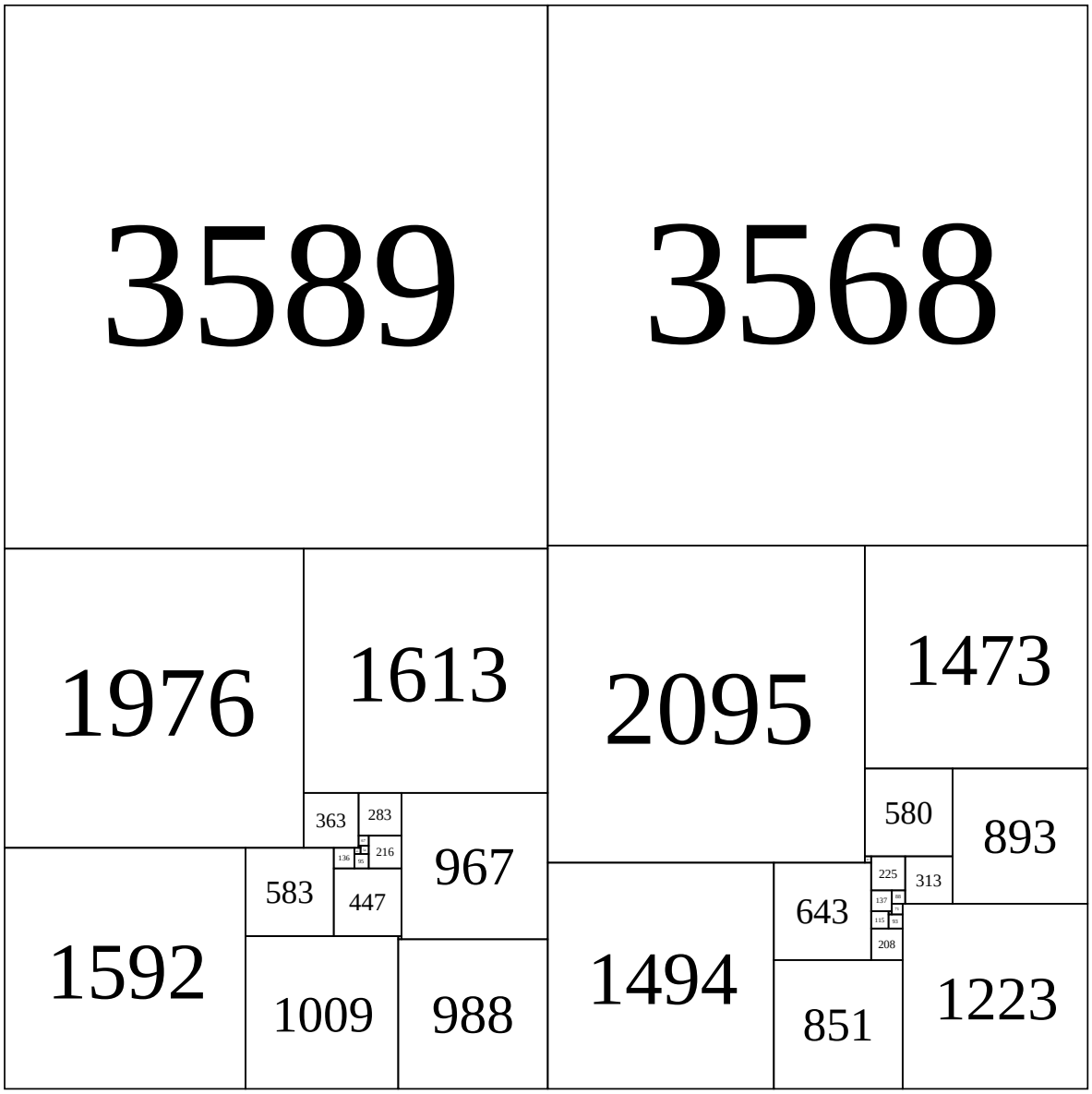
38 : 7138a [SEA] 2012



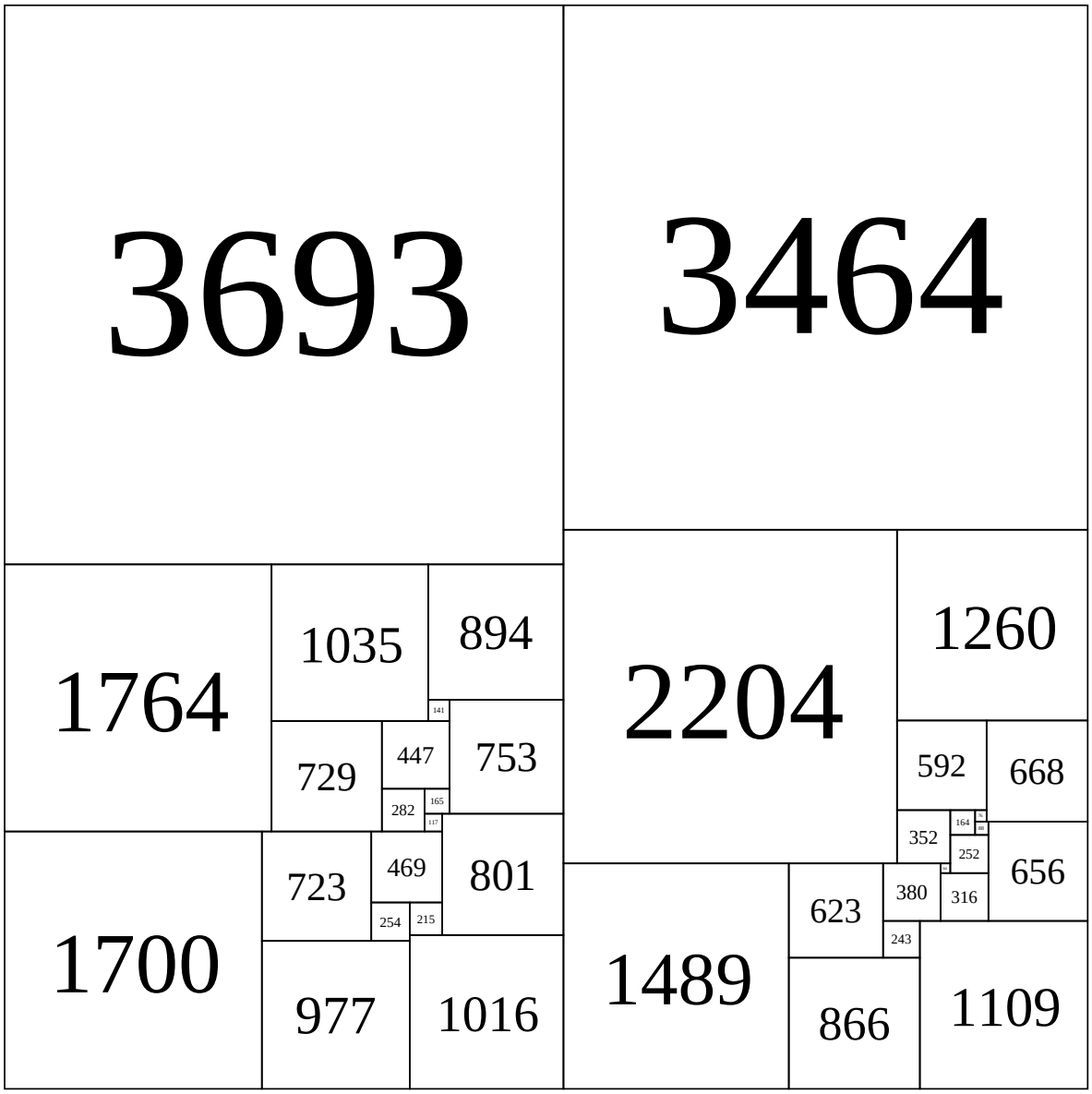
38 : 7138b [SEA] 2012



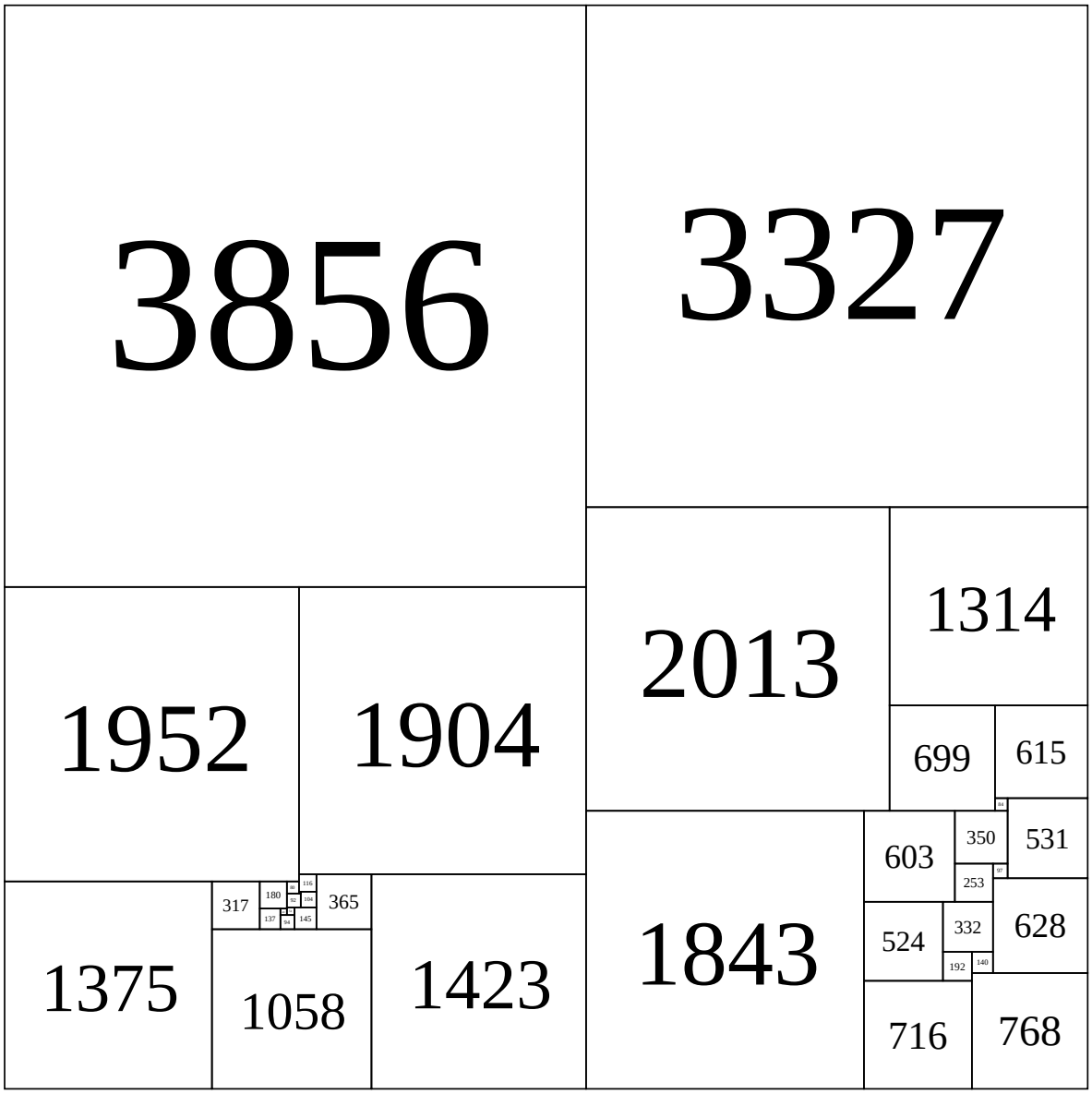
38 : 7147a [SEA] 2012



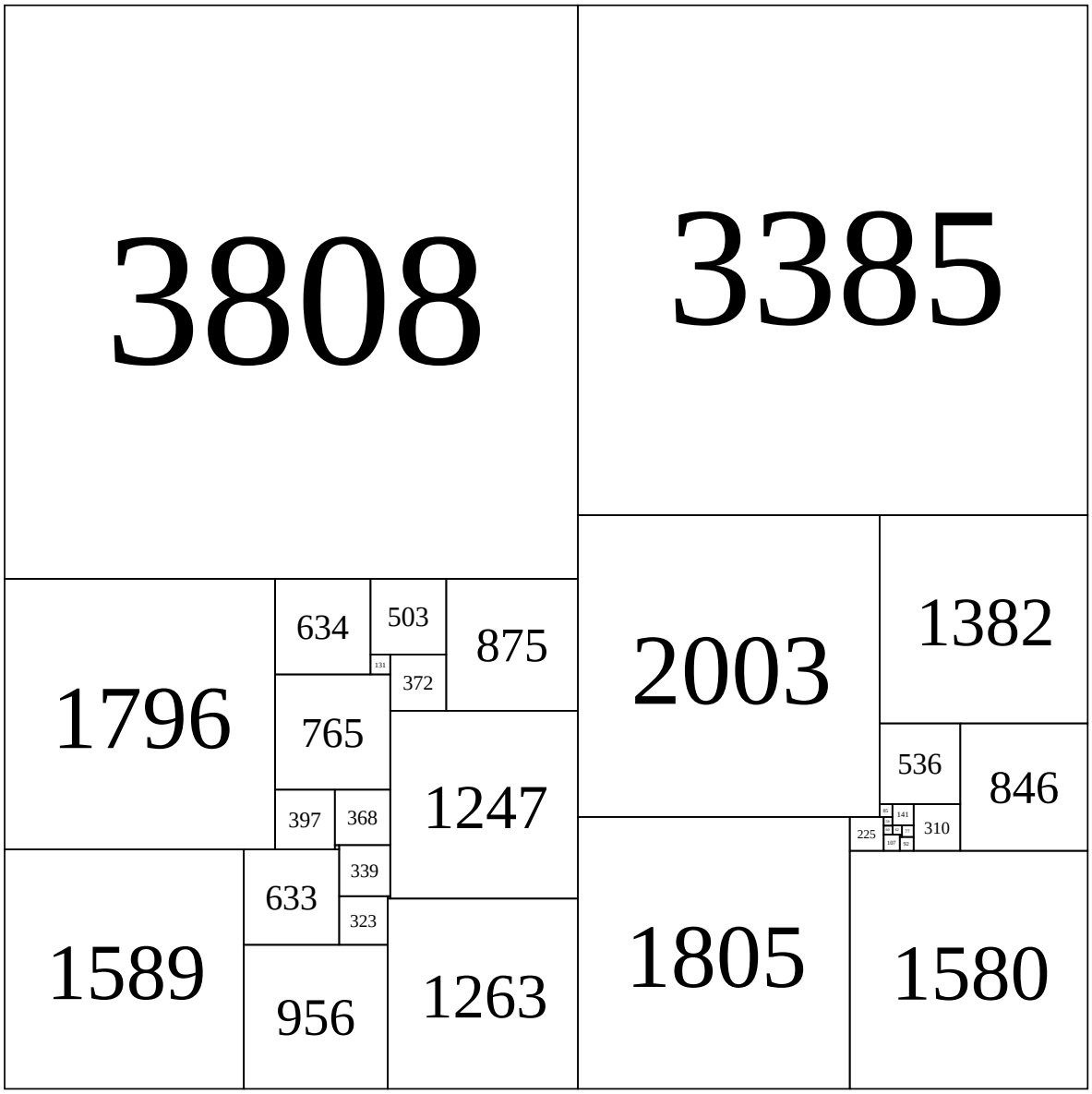
38 : 7157a [SEA] 2012



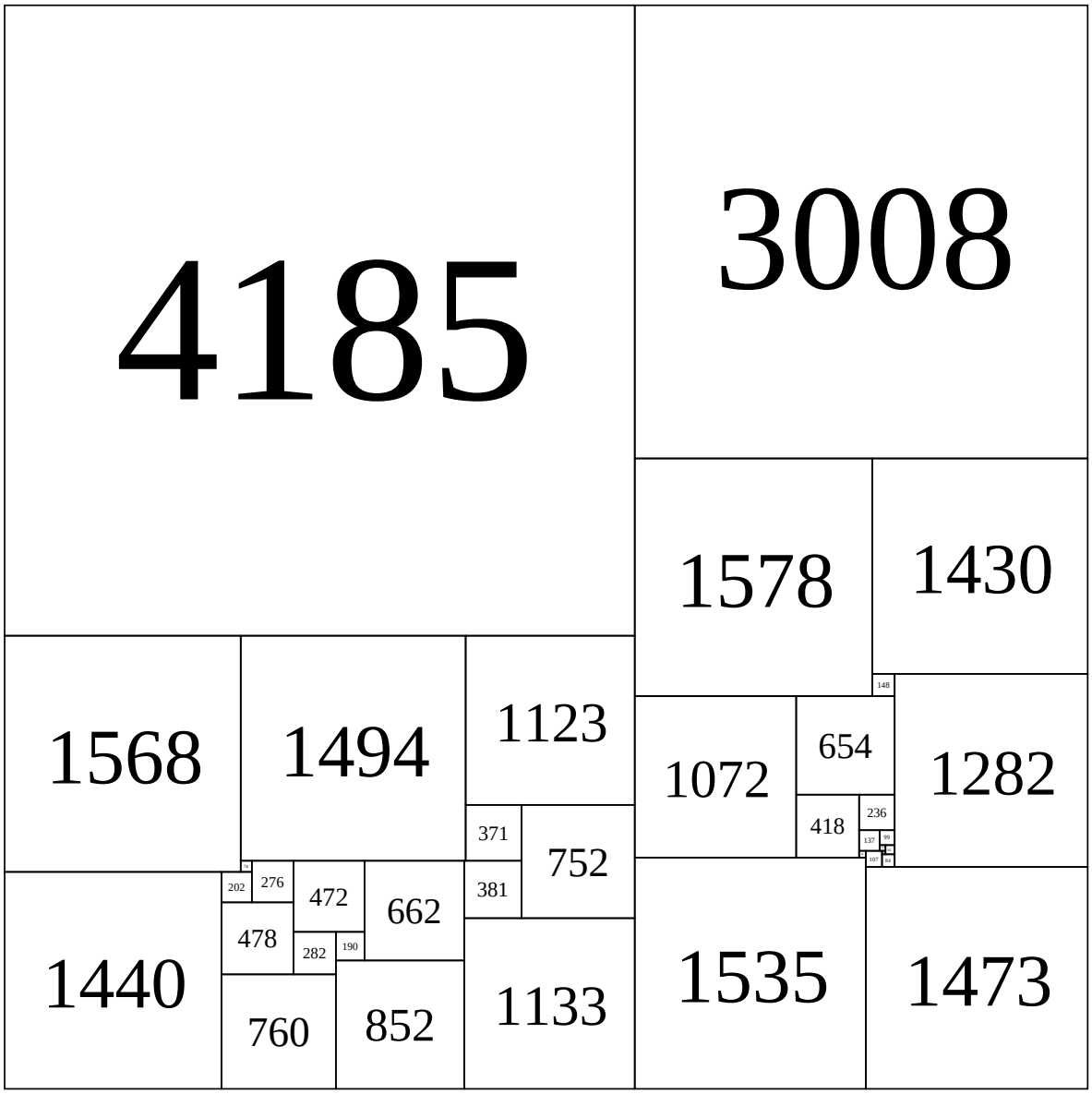
38 : 7157b [SEA] 2012



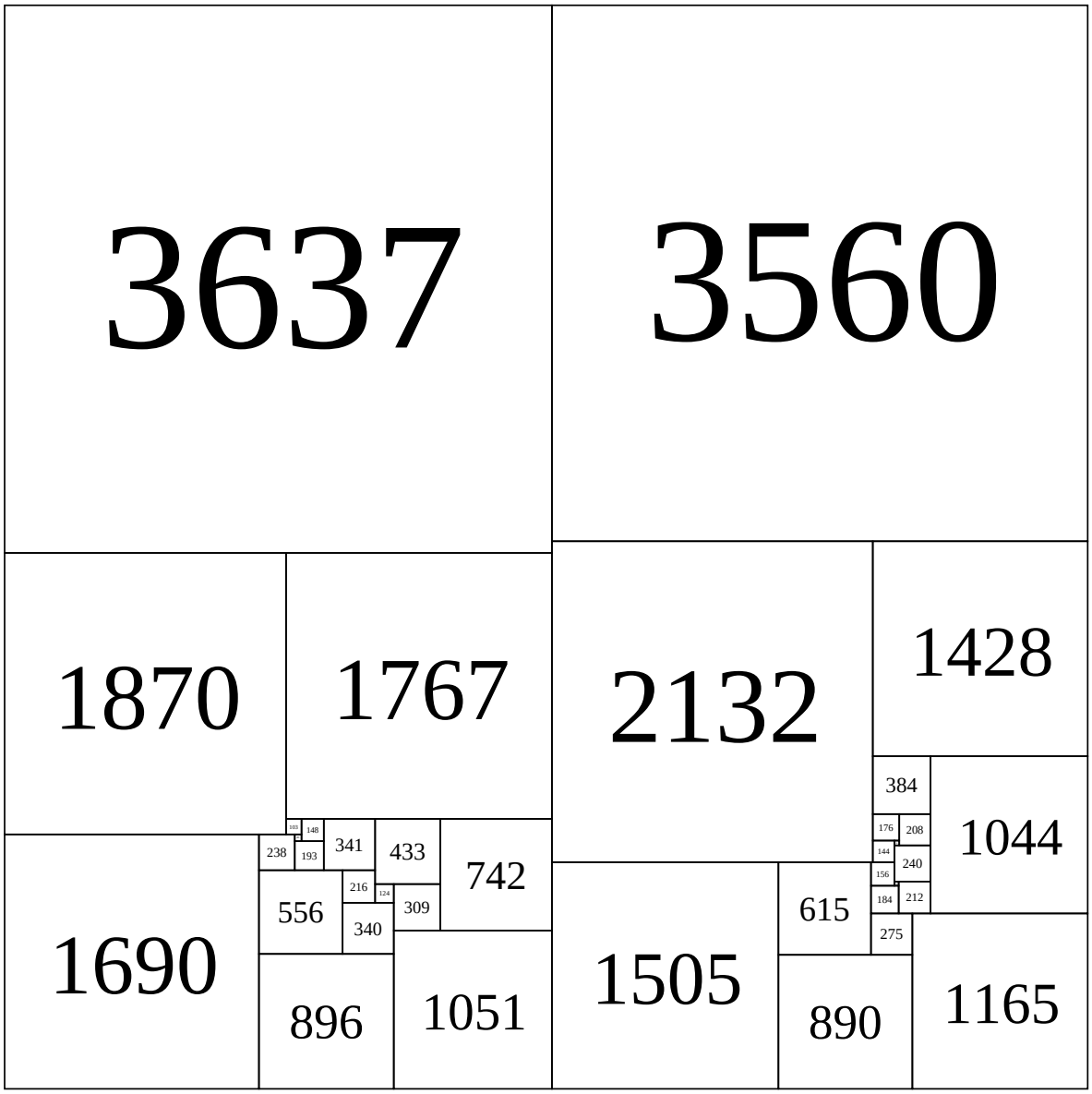
38 : 7183a [SEA] 2012



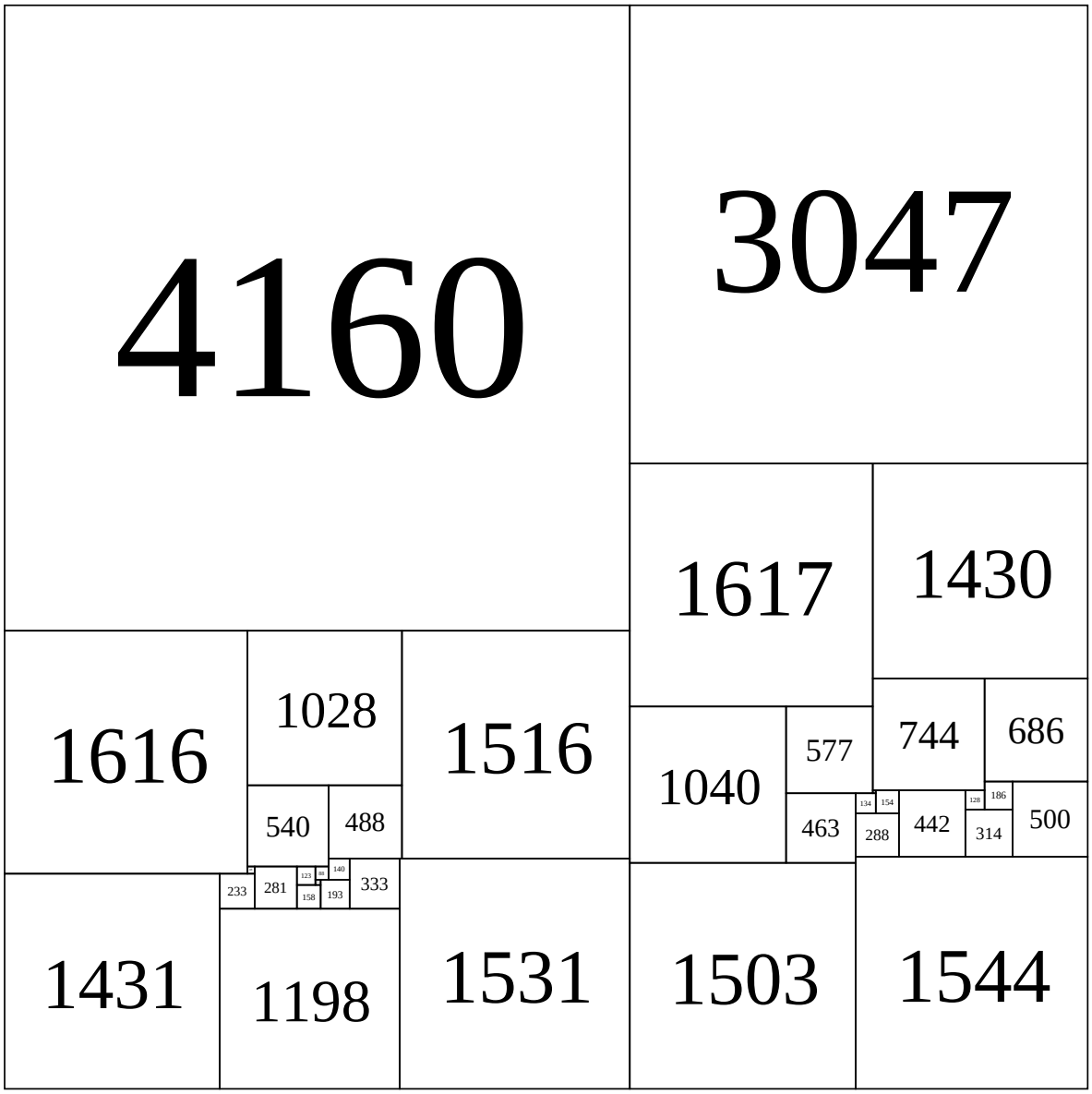
38 : 7193a [SEA] 2012



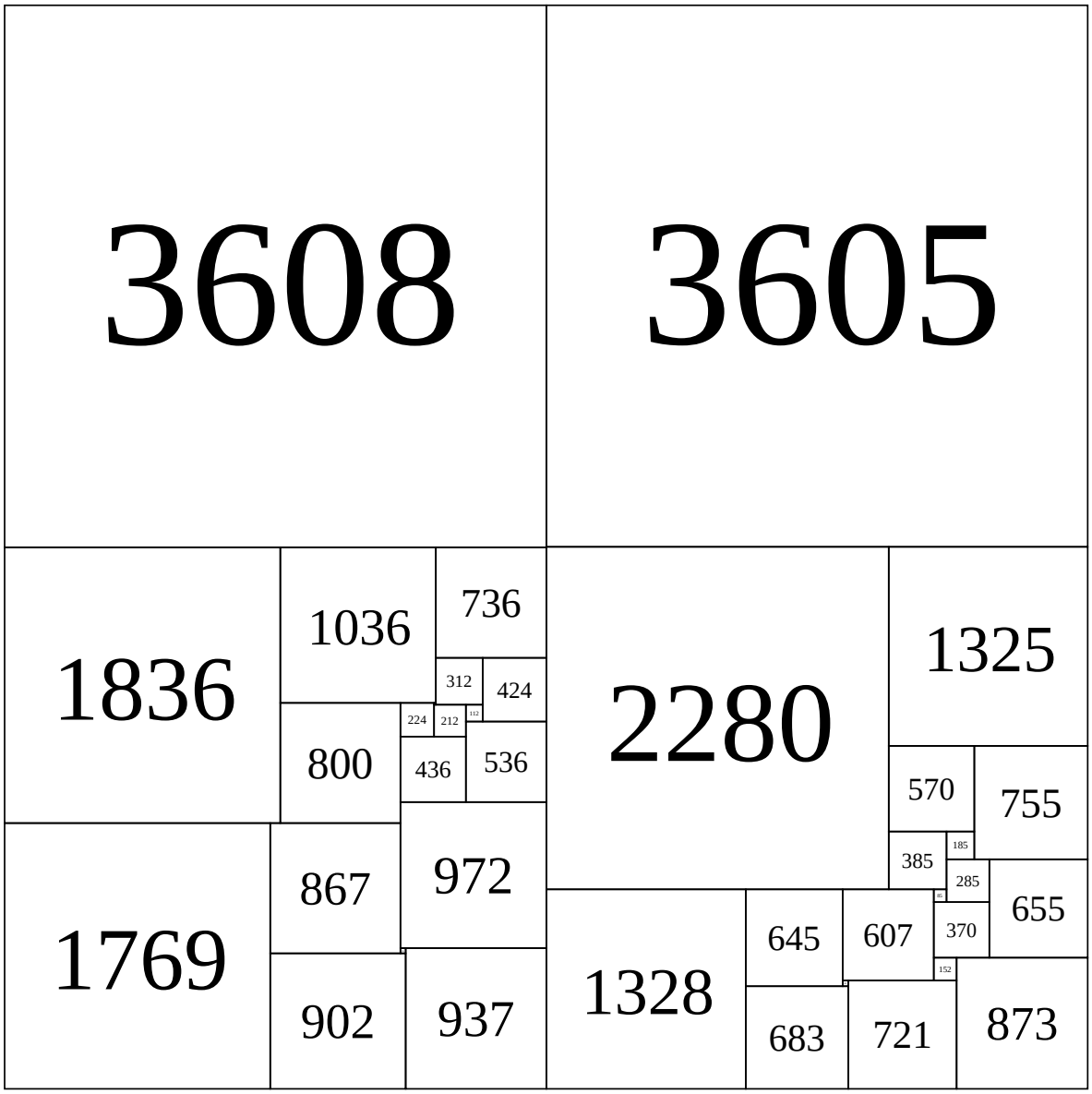
38 : 7193b [SEA] 2012



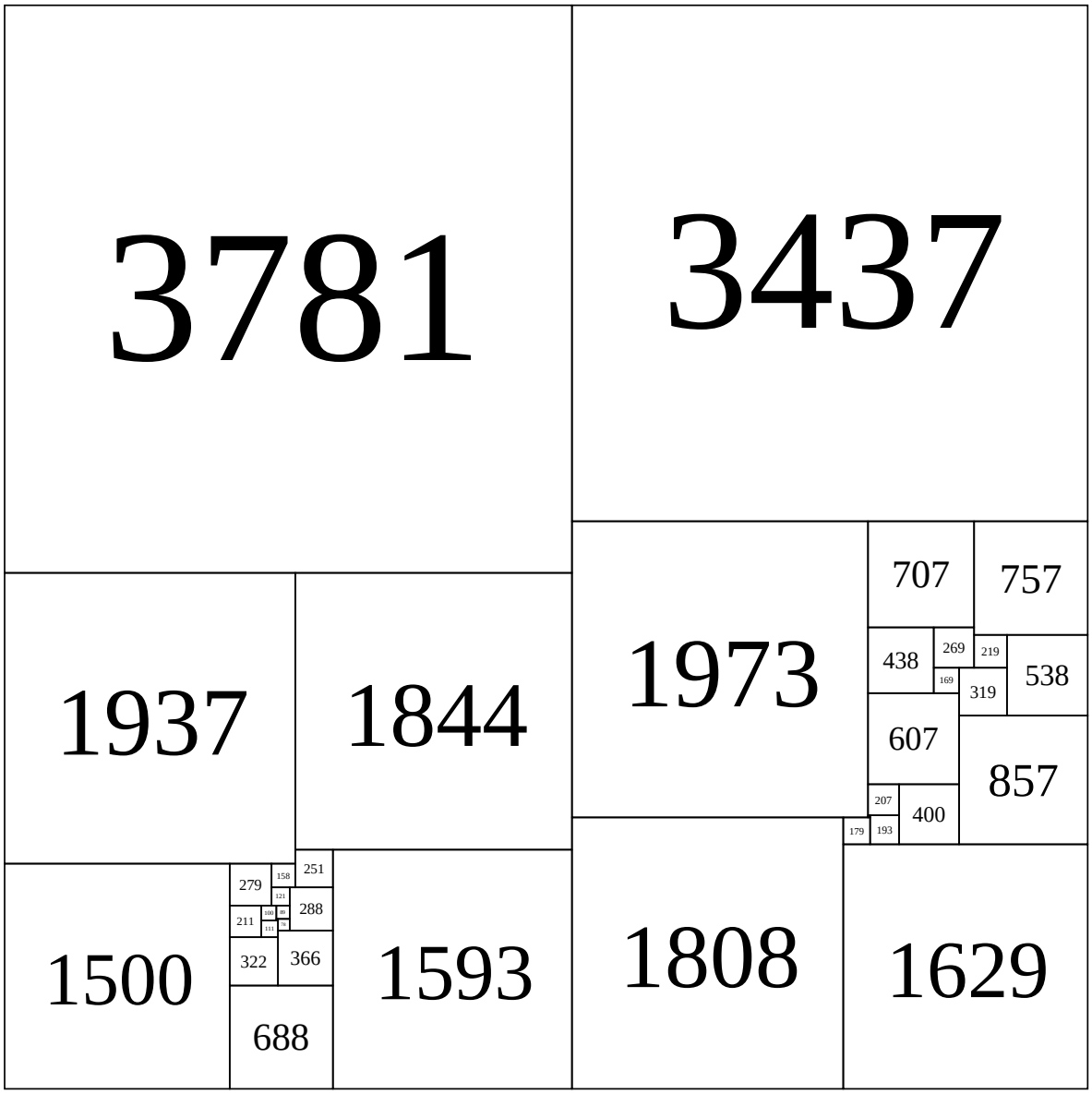
38 : 7197a [SEA] 2012



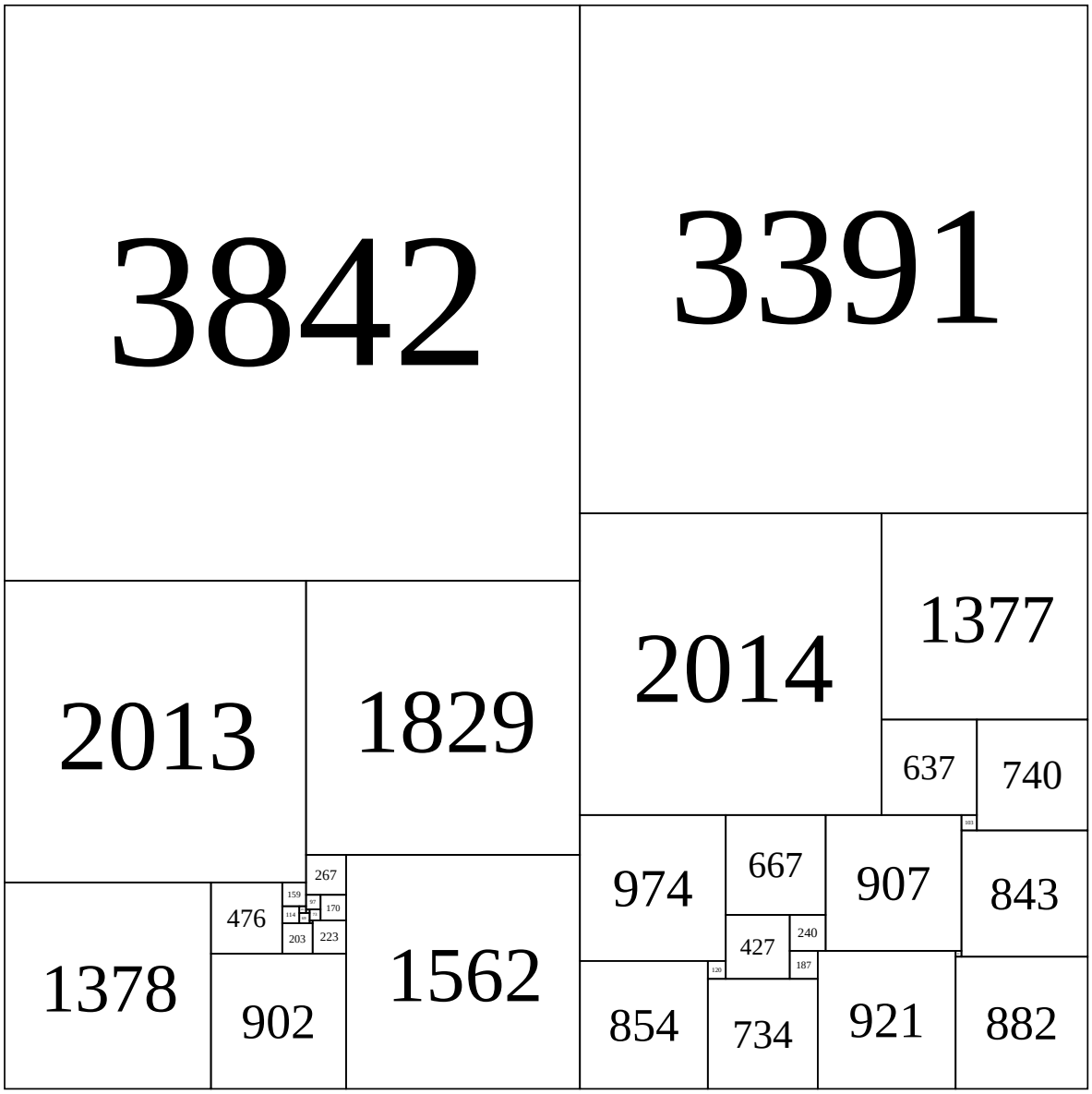
38 : 7207a [SEA] 2012



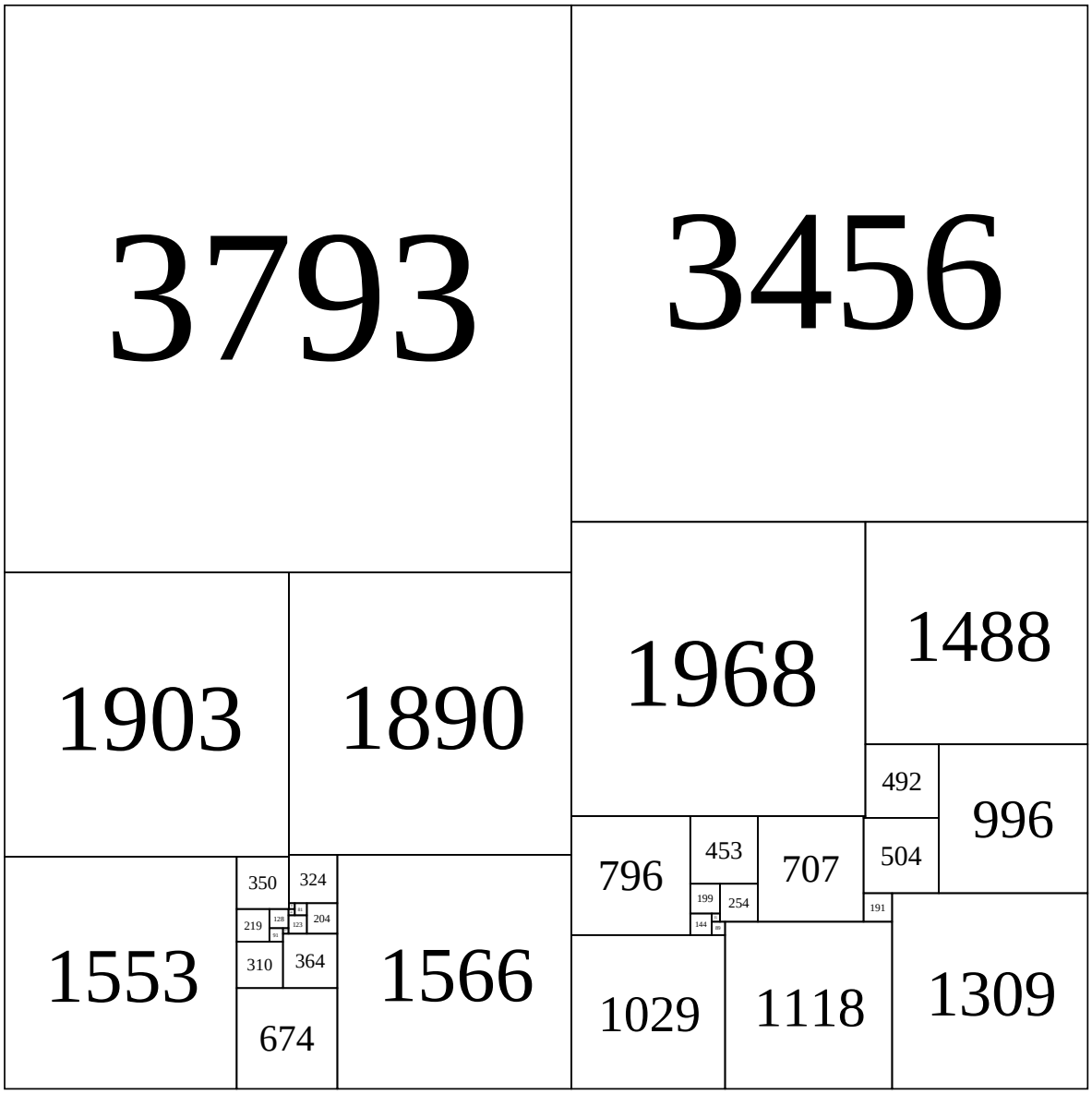
38 : 7213a [SEA] 2012



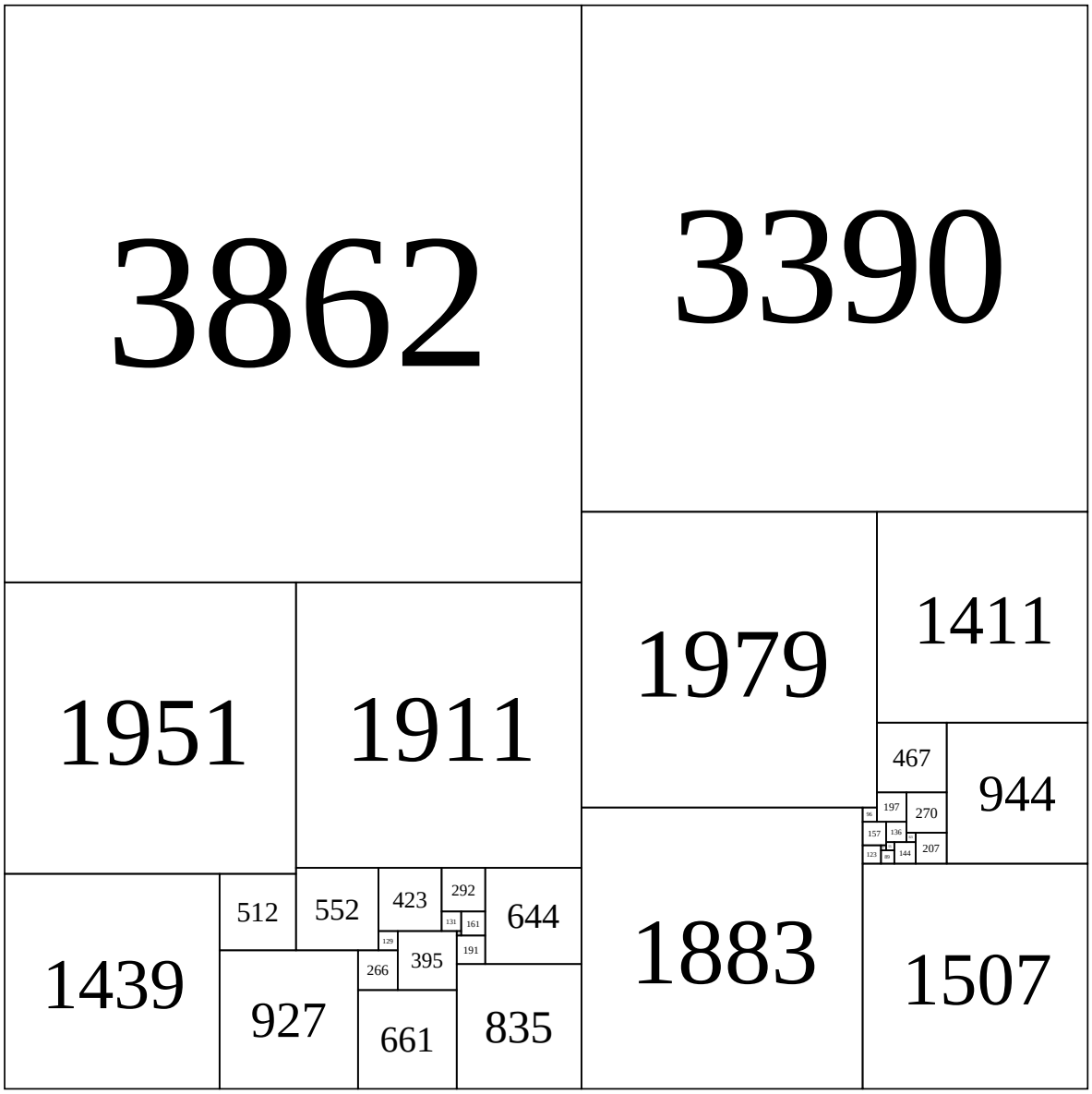
38 : 7218a [SEA] 2012



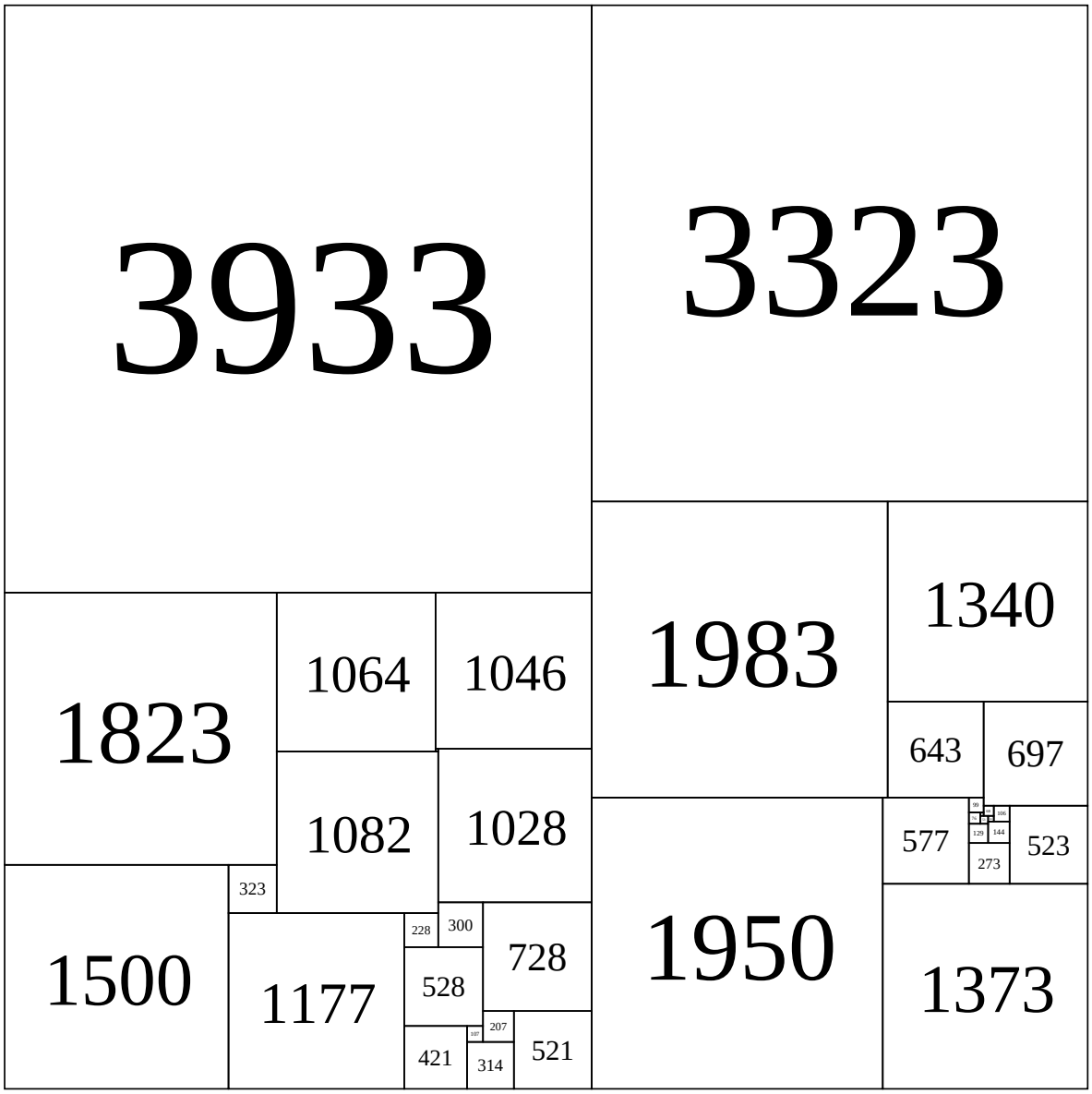
38 : 7233a [SEA] 2012



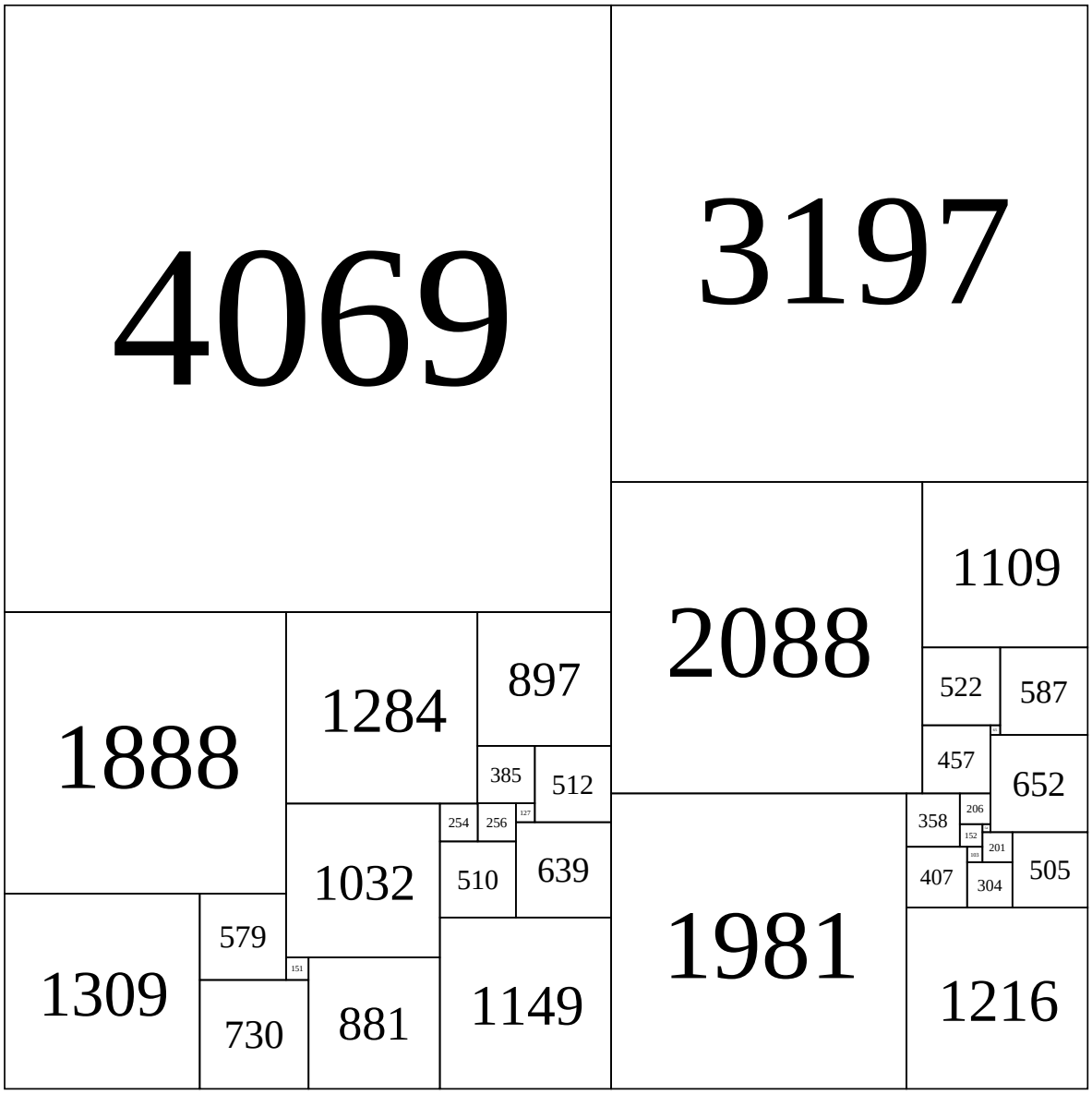
38 : 7249a [SEA] 2012



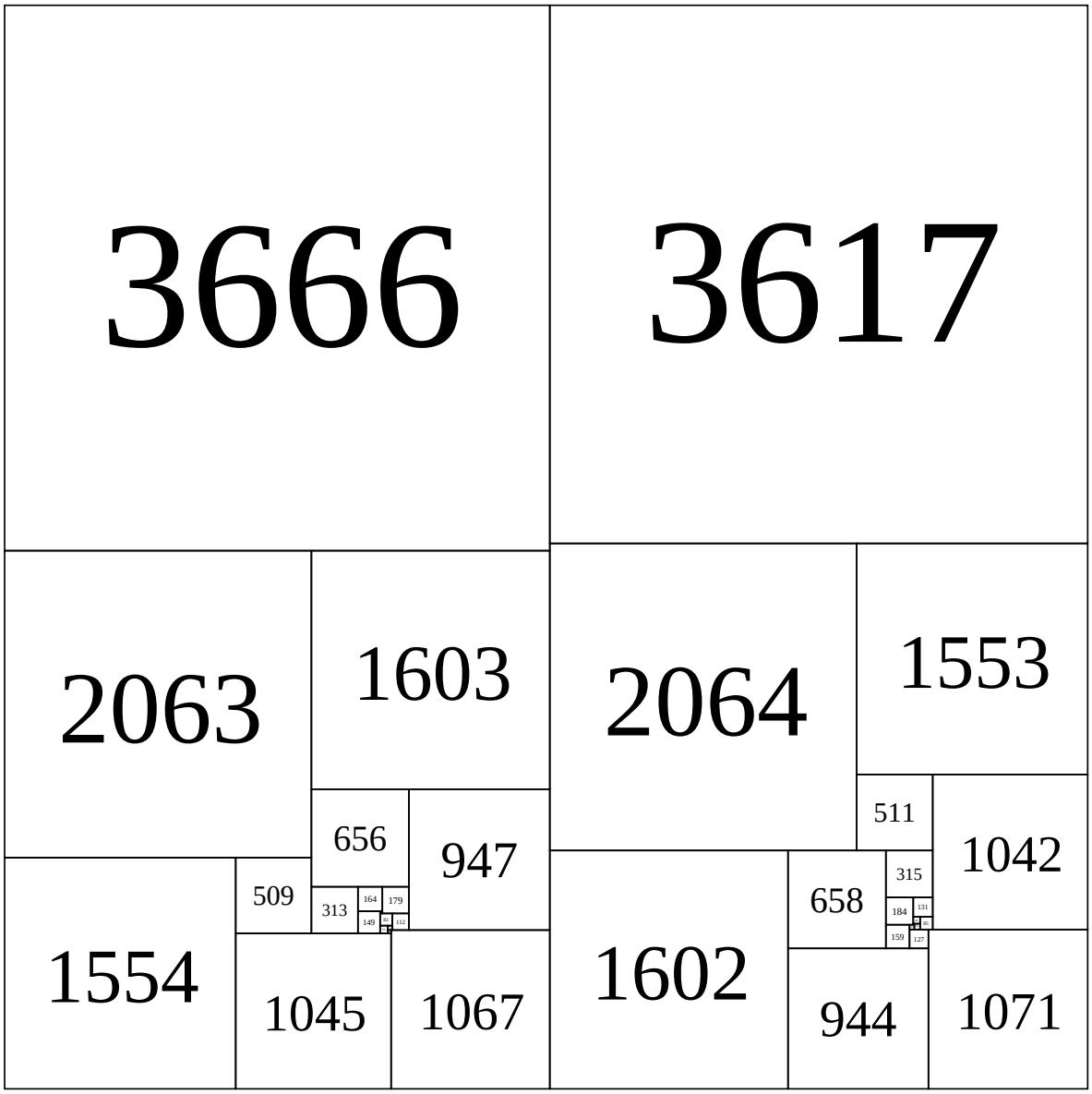
38 : 7252a [SEA] 2012



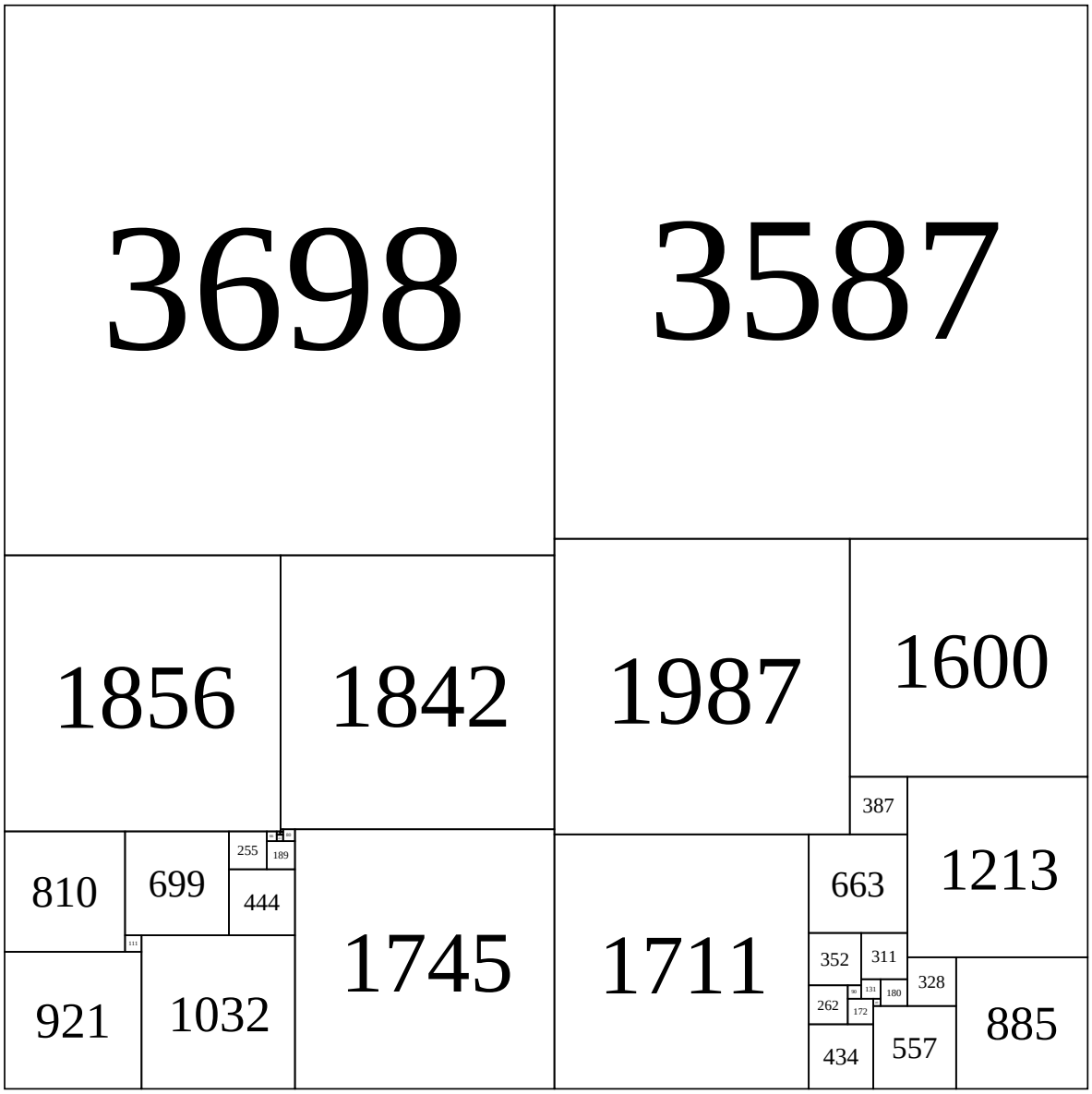
38 : 7256a [SEA] 2012



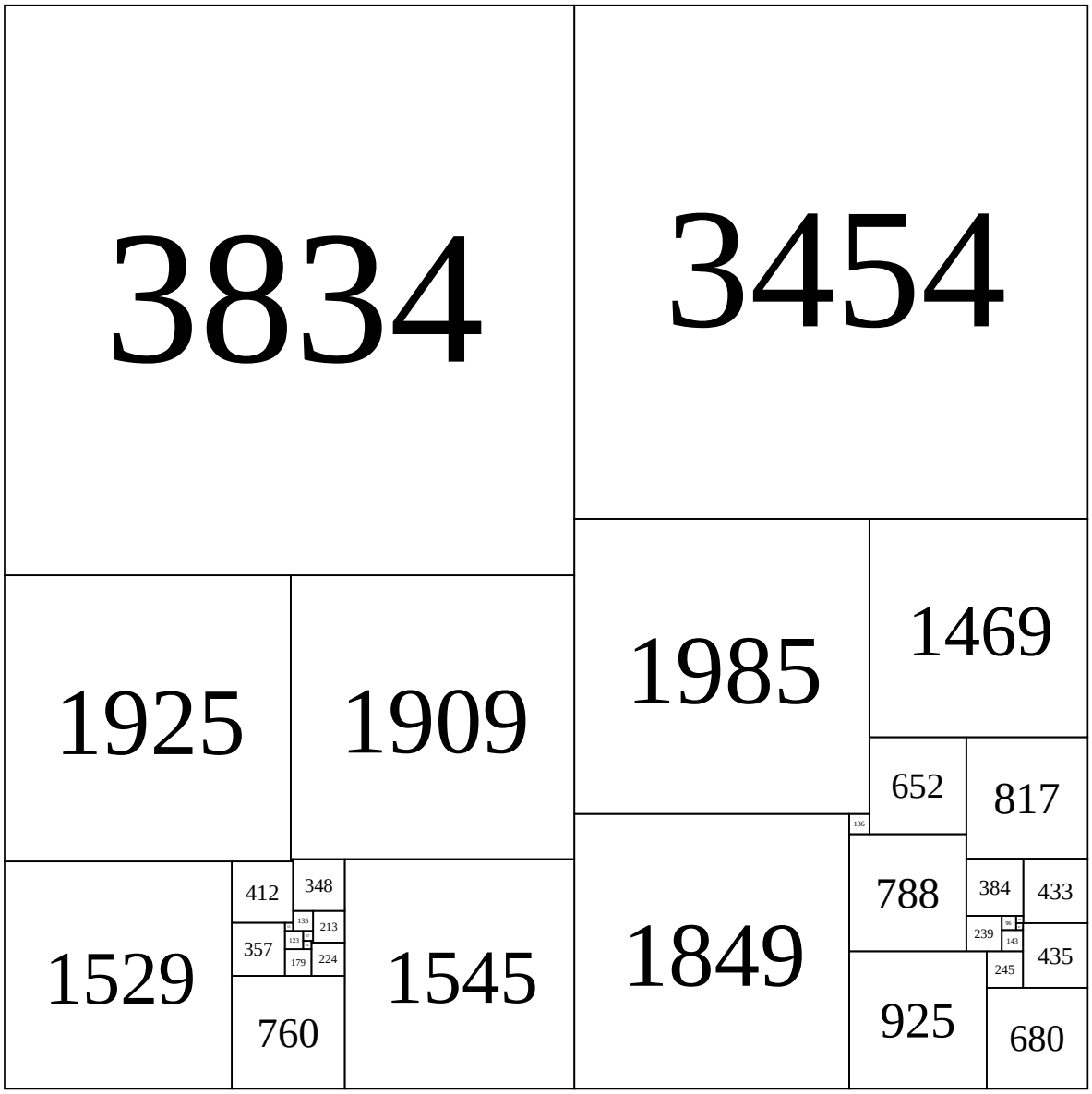
38 : 7266a [SEA] 2012



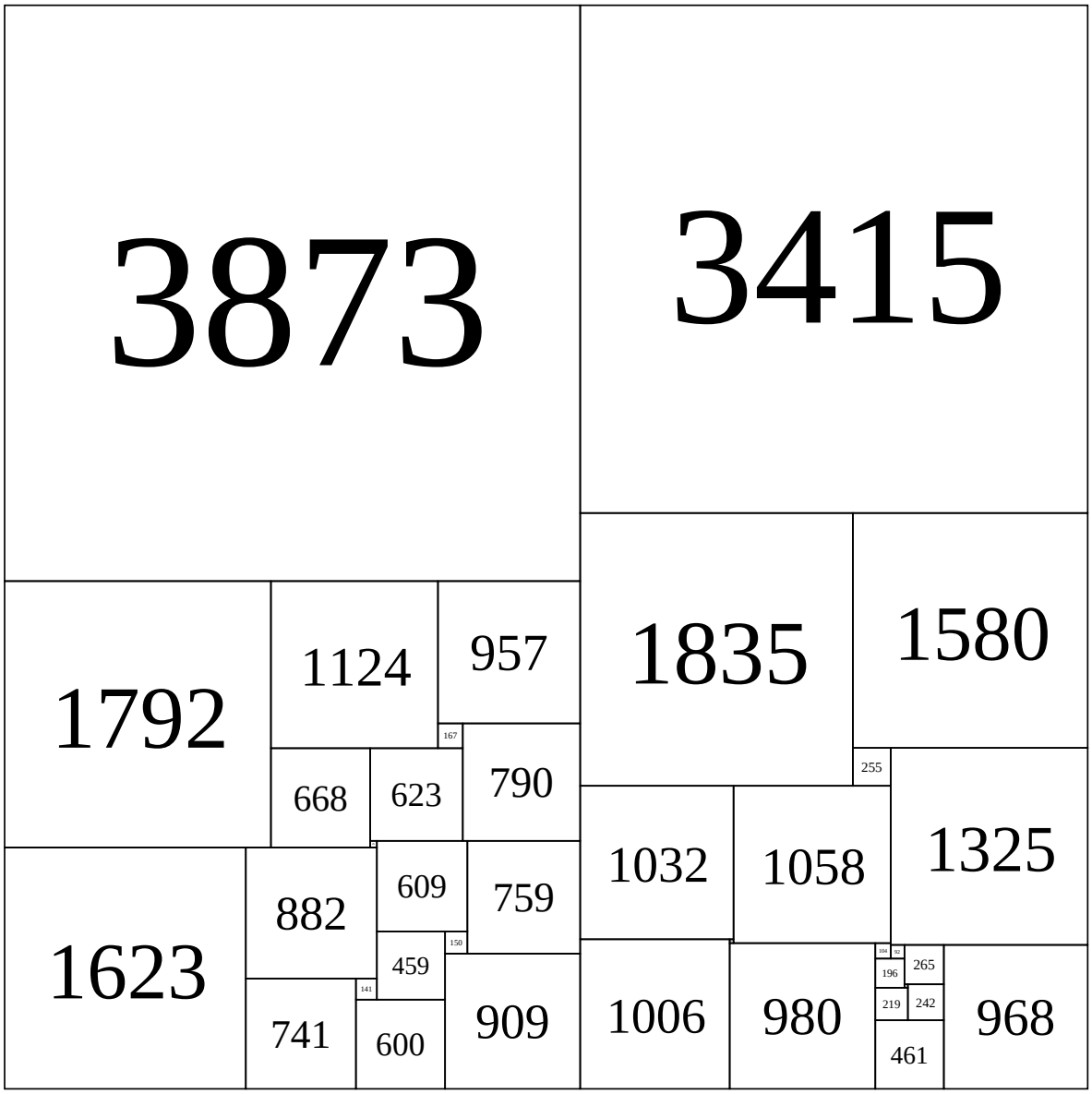
38 : 7283a [SEA] 2012



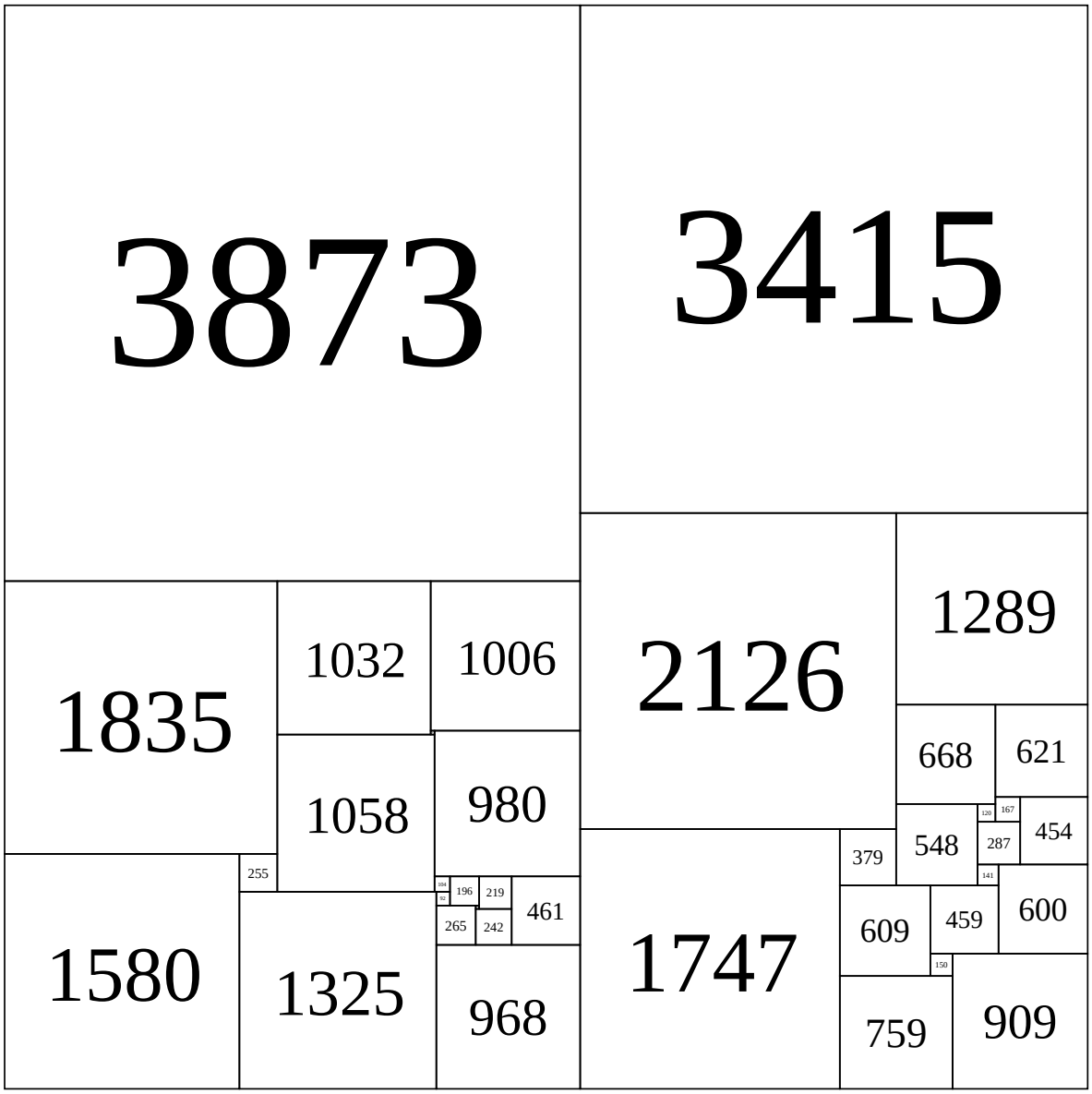
38 : 7285a [SEA] 2012



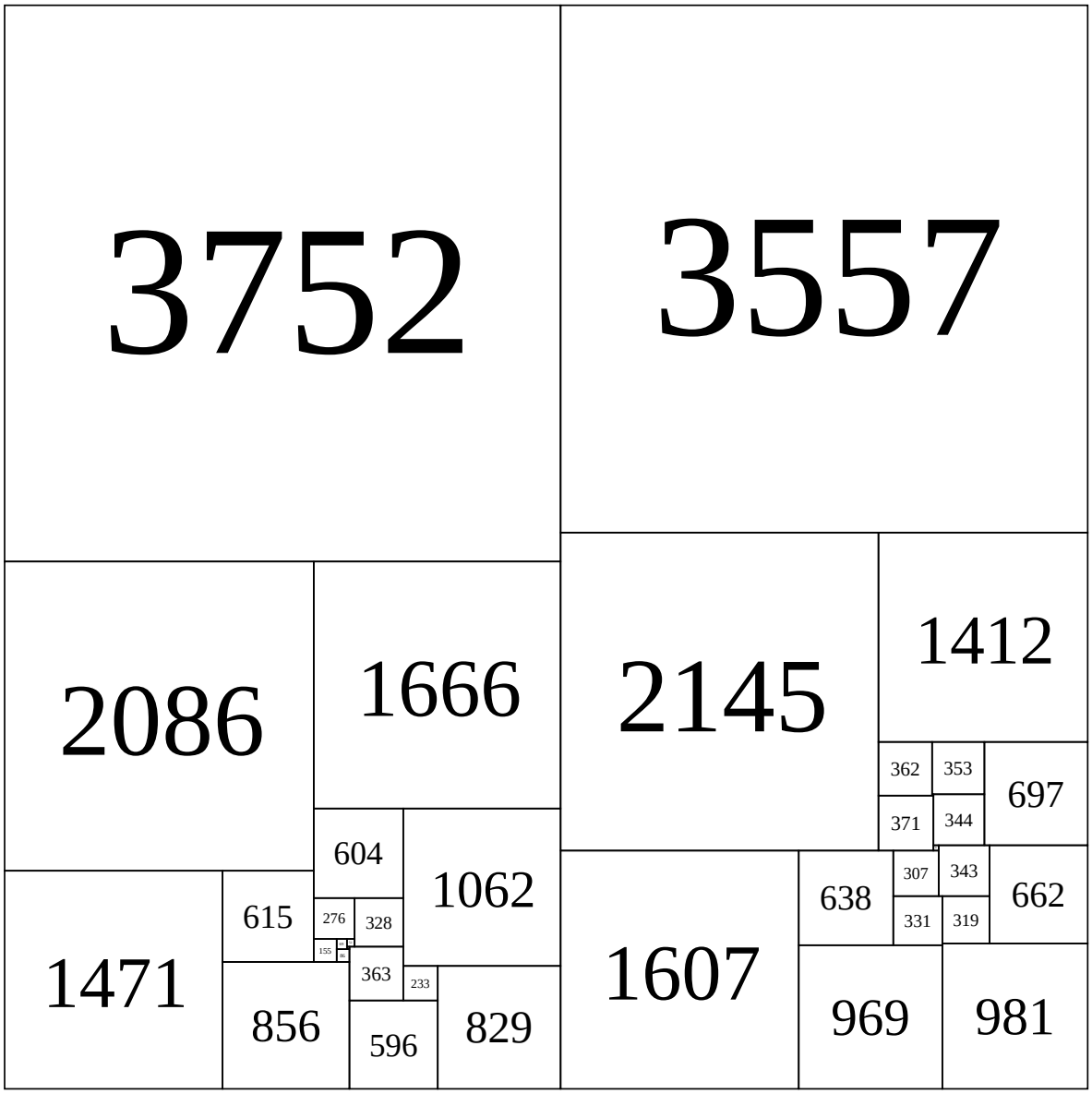
38 : 7288a [SEA] 2012



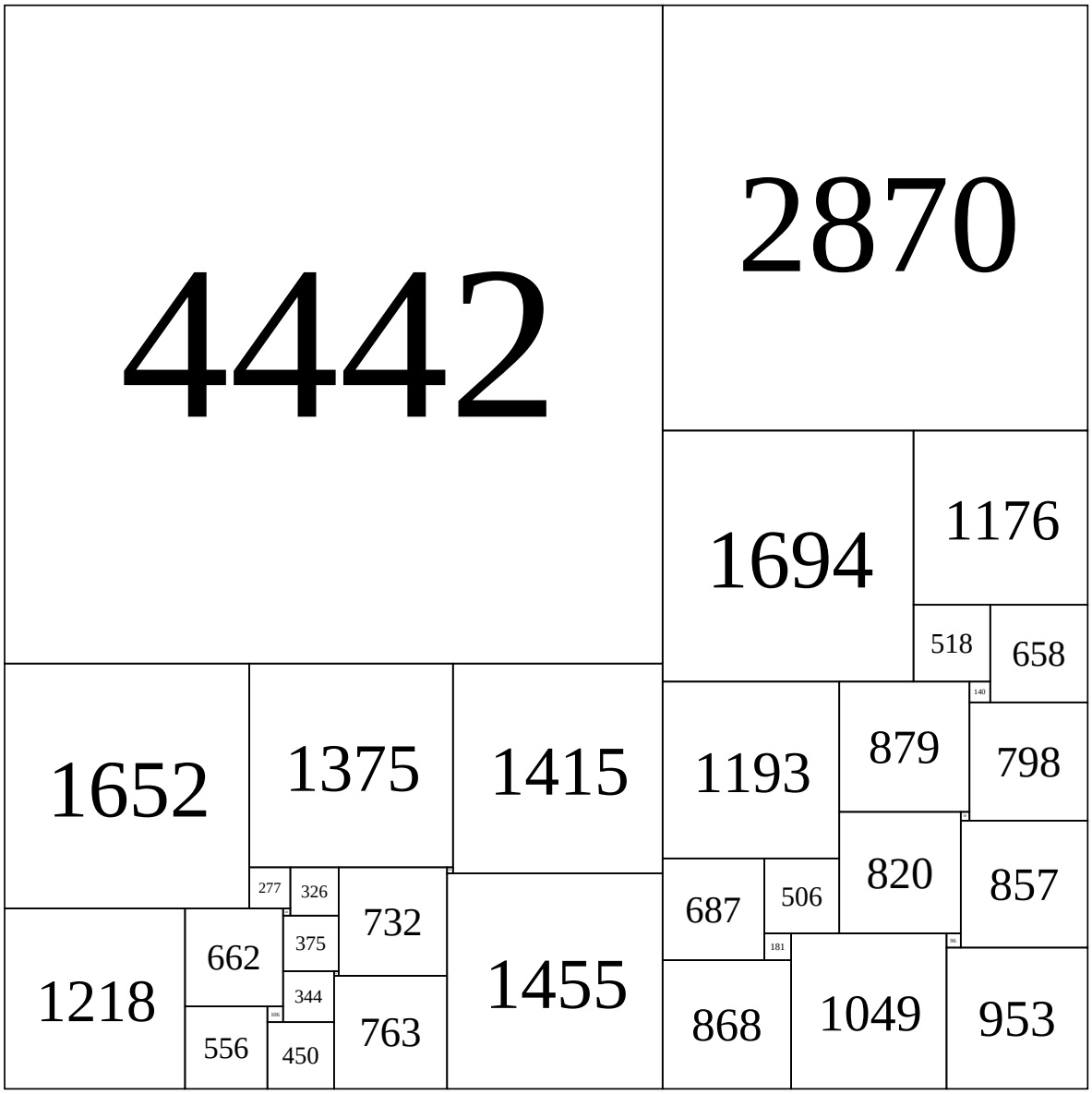
38 : 7288b [SEA] 2012



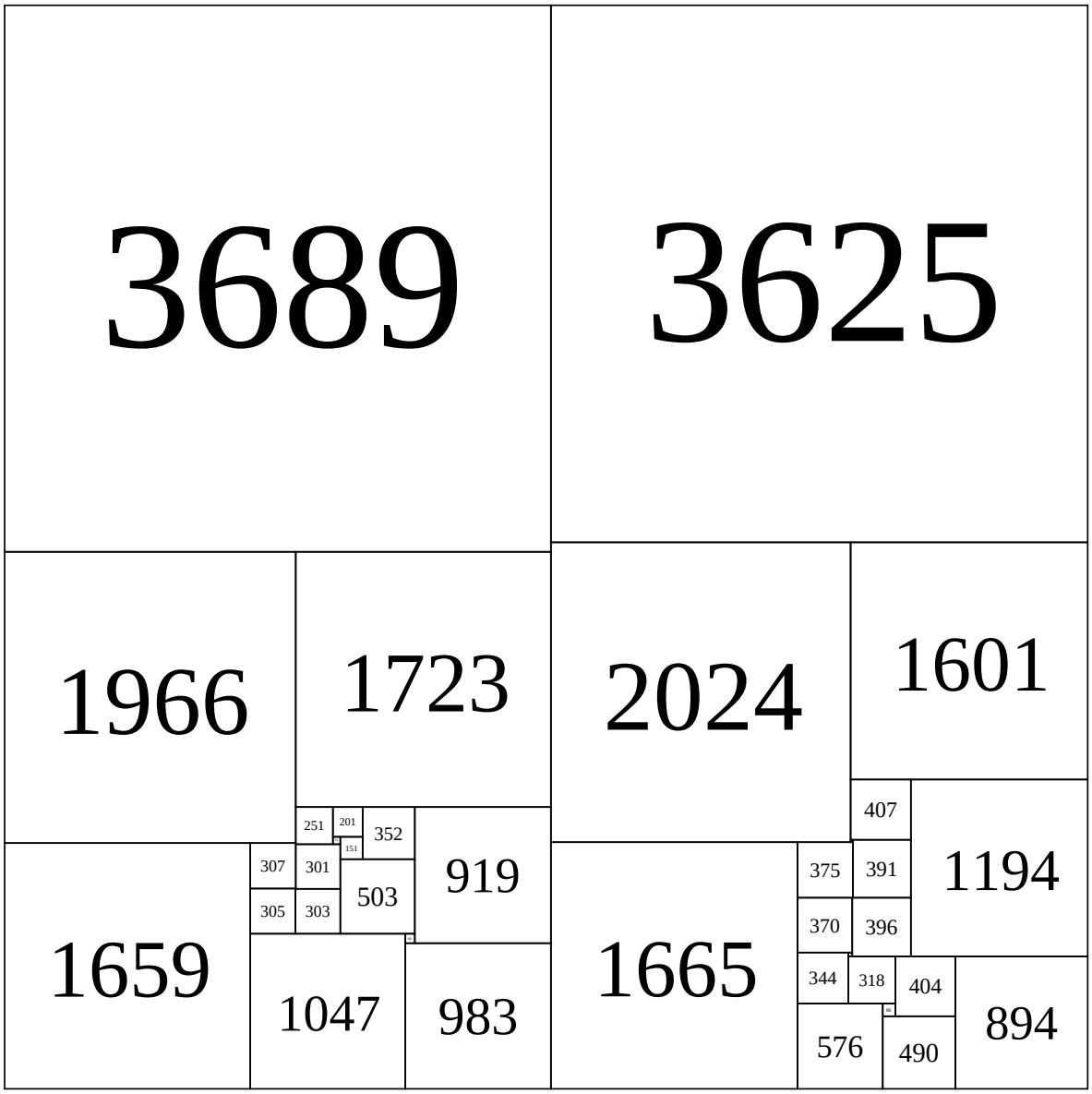
38 : 7288c [SEA] 2012



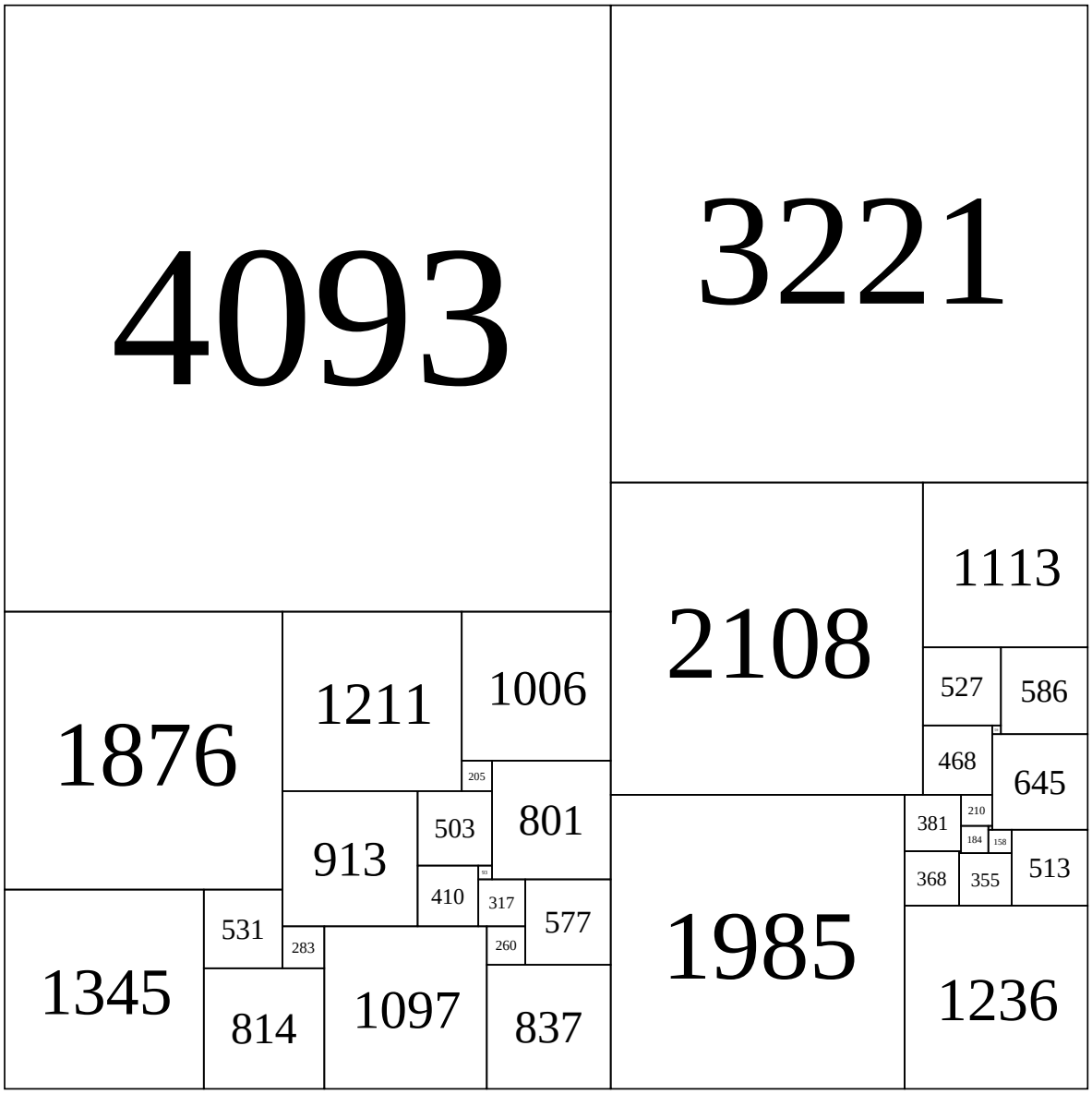
38 : 7309a [SEA] 2012



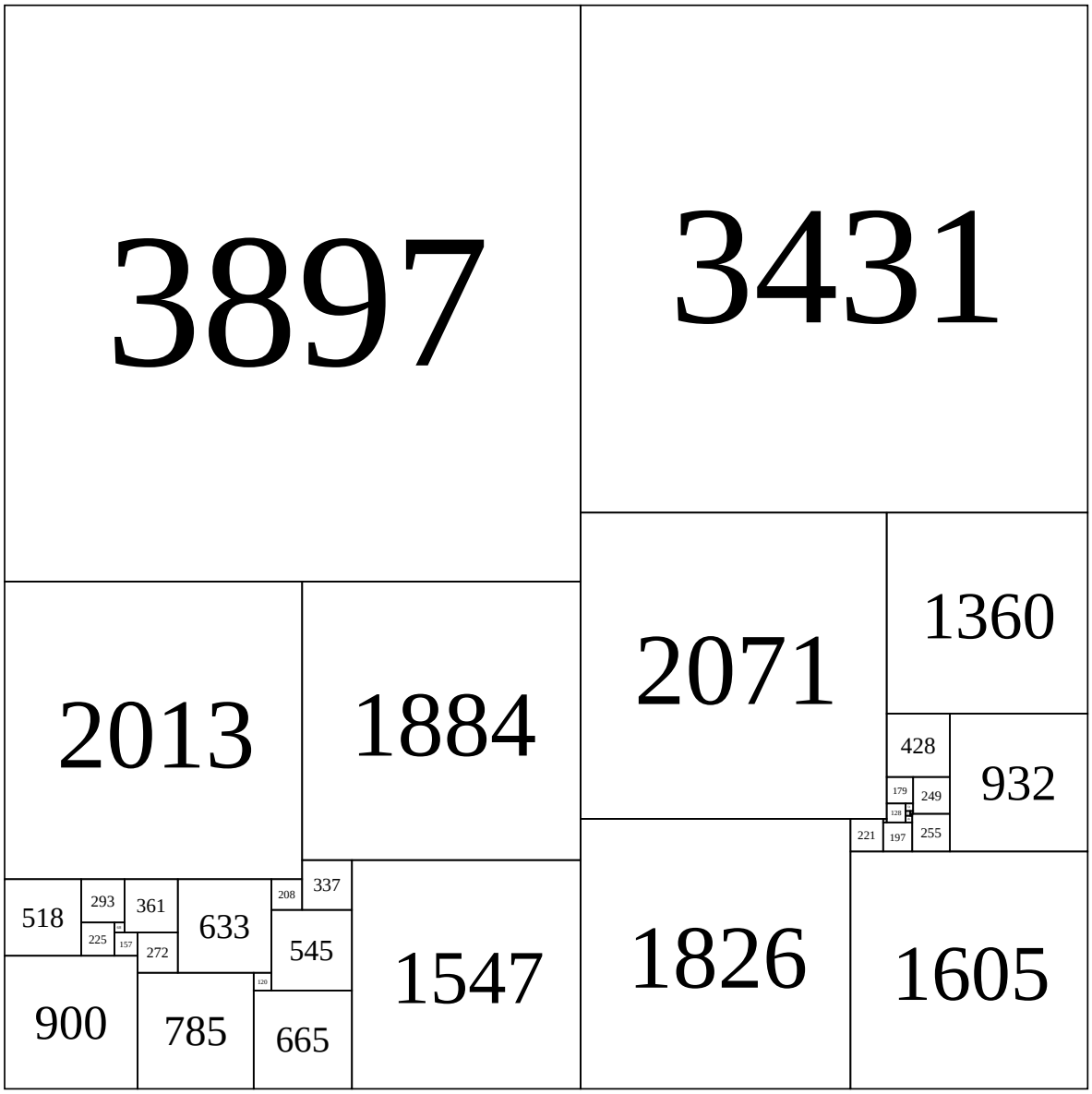
38 : 7312a [SEA] 2012



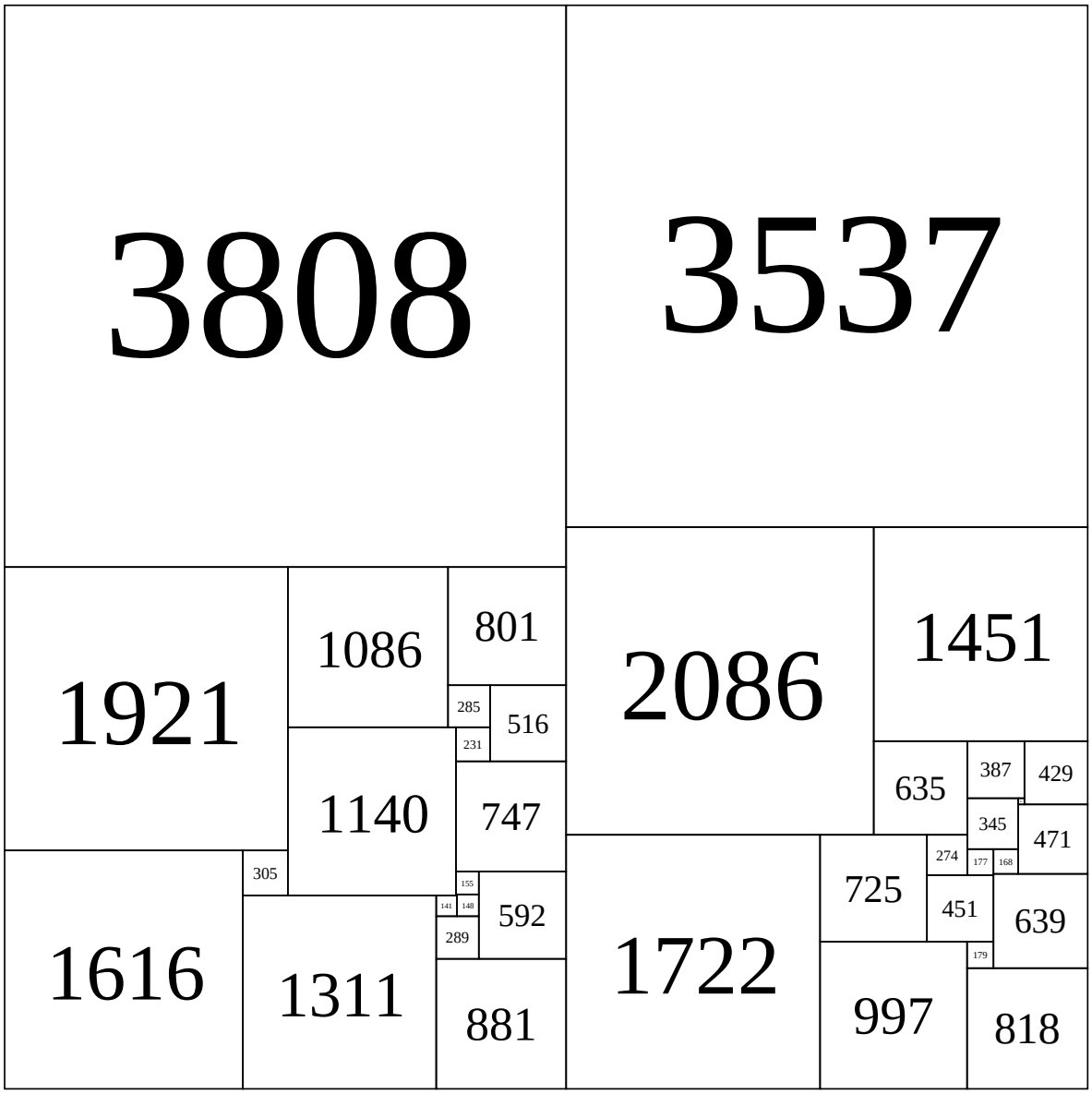
38 : 7314a [SEA] 2012



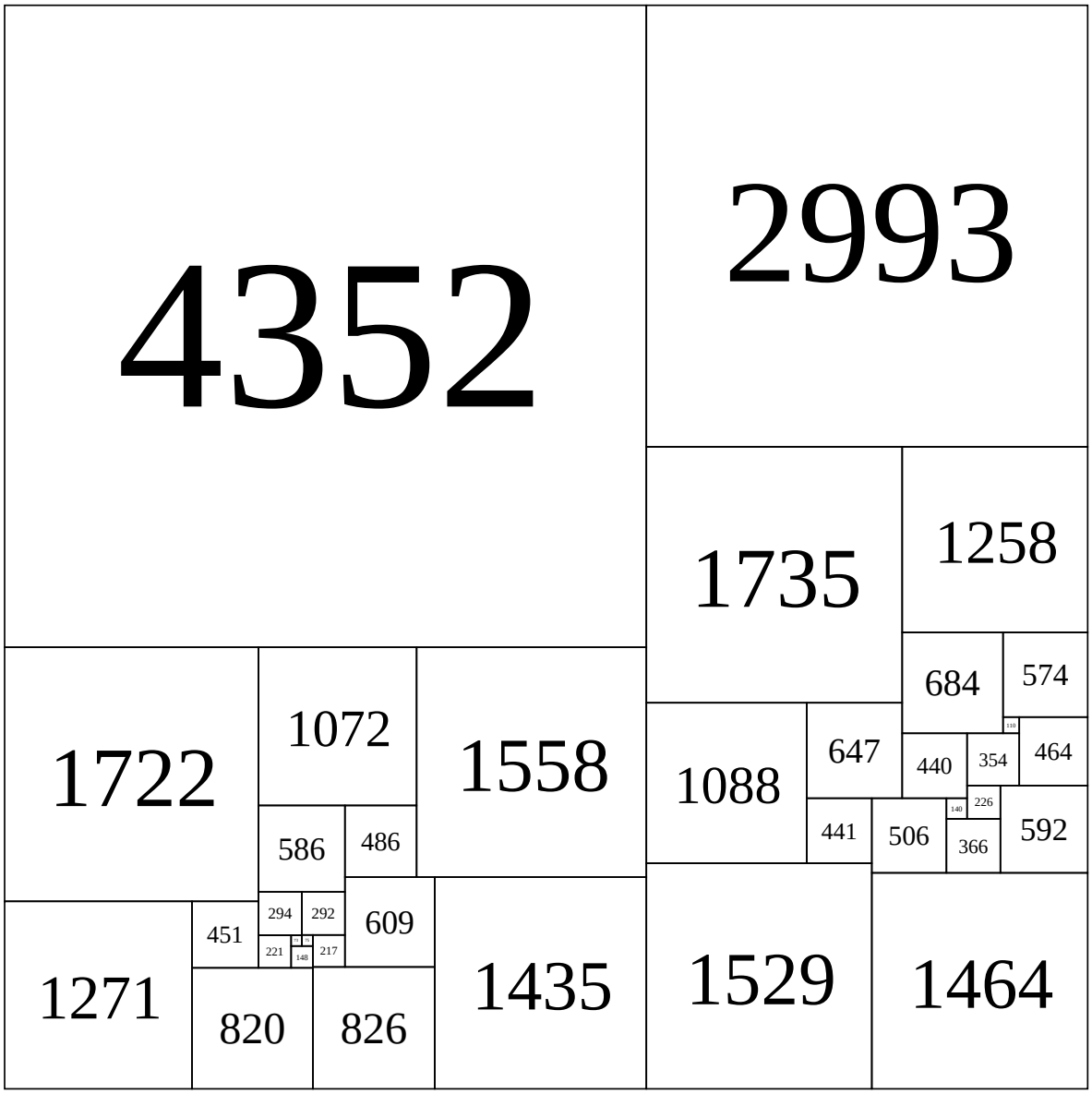
38 : 7314b [SEA] 2012



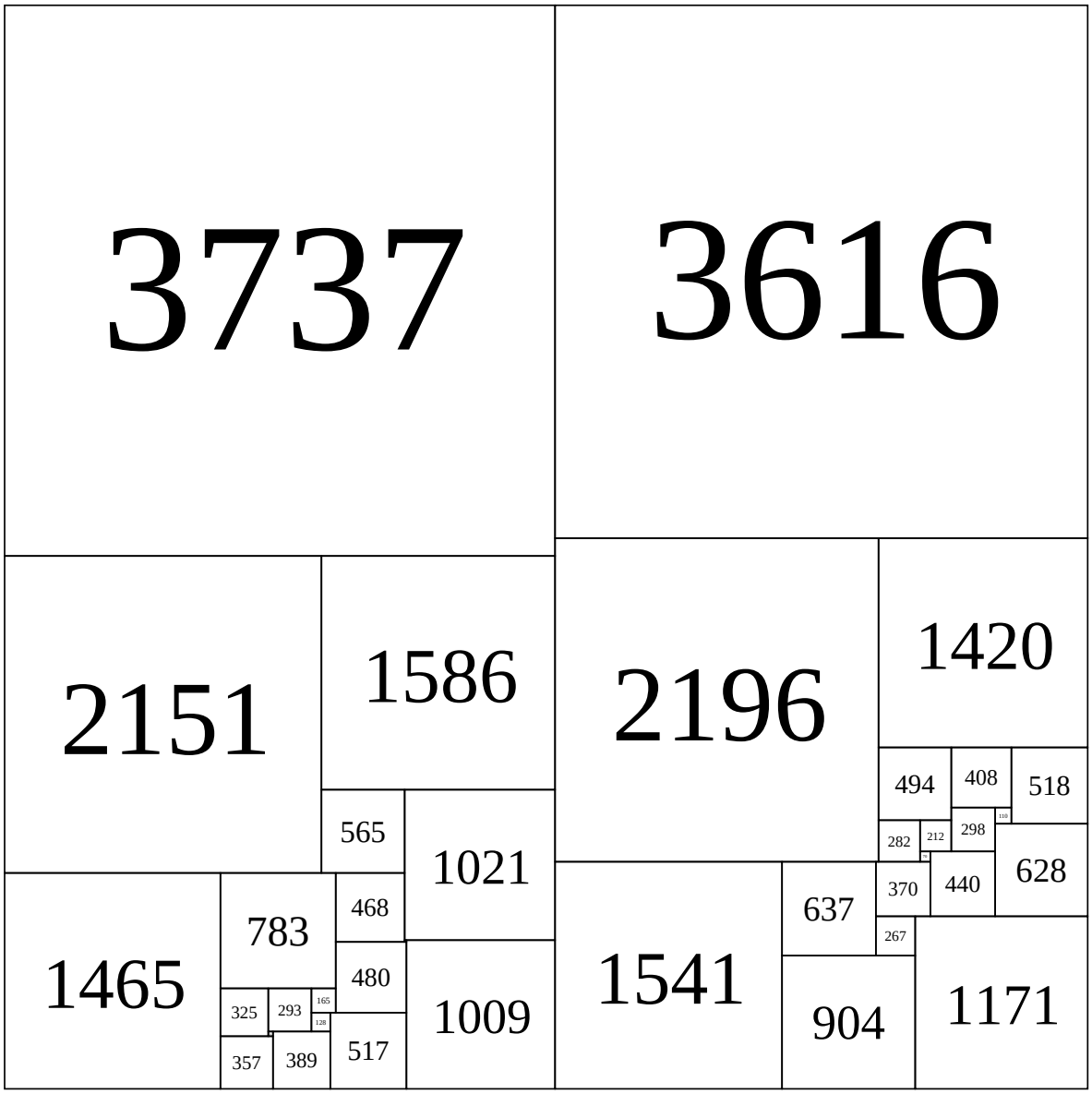
38 : 7328a [SEA] 2012



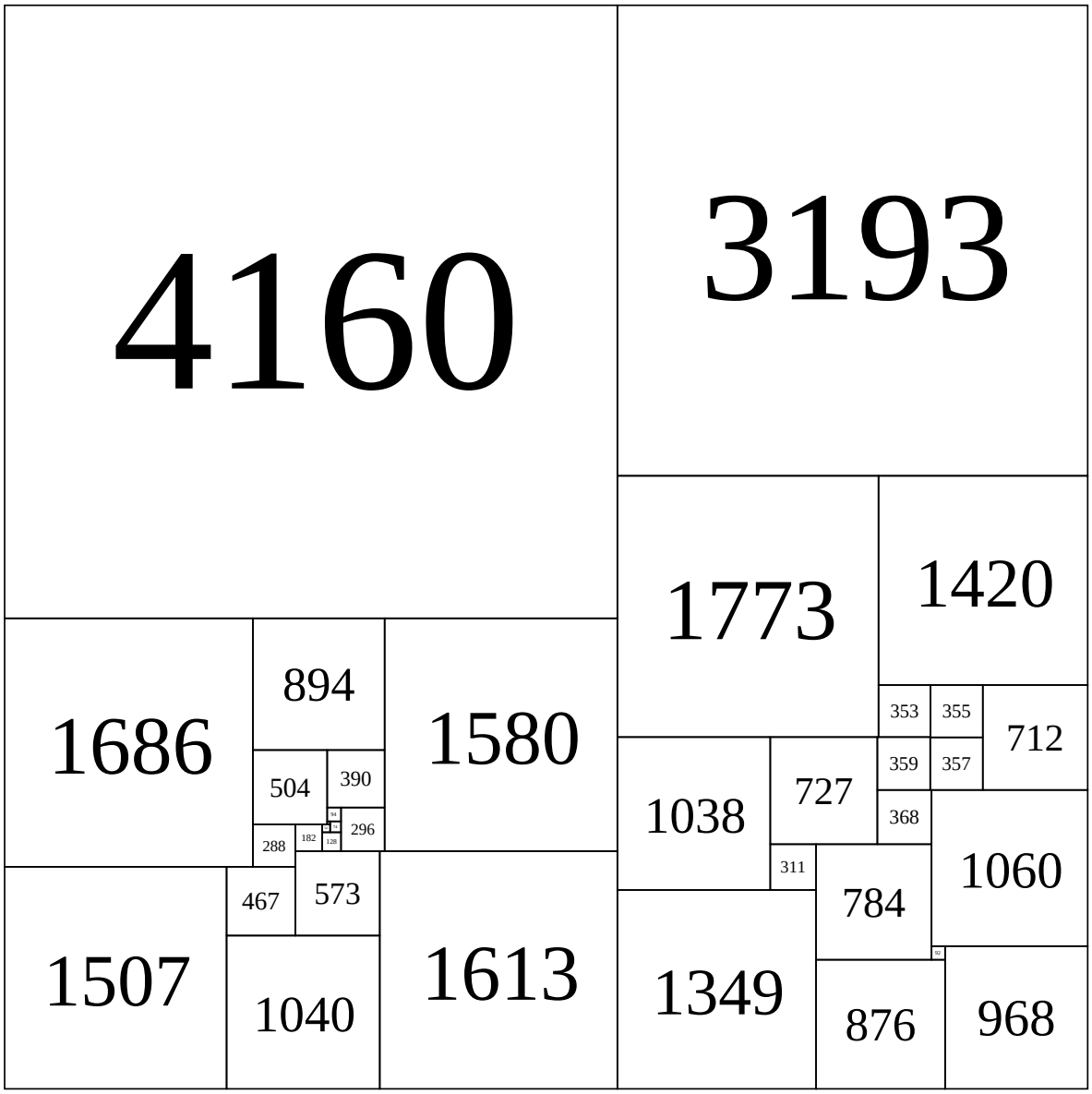
38 : 7345a [SEA] 2012



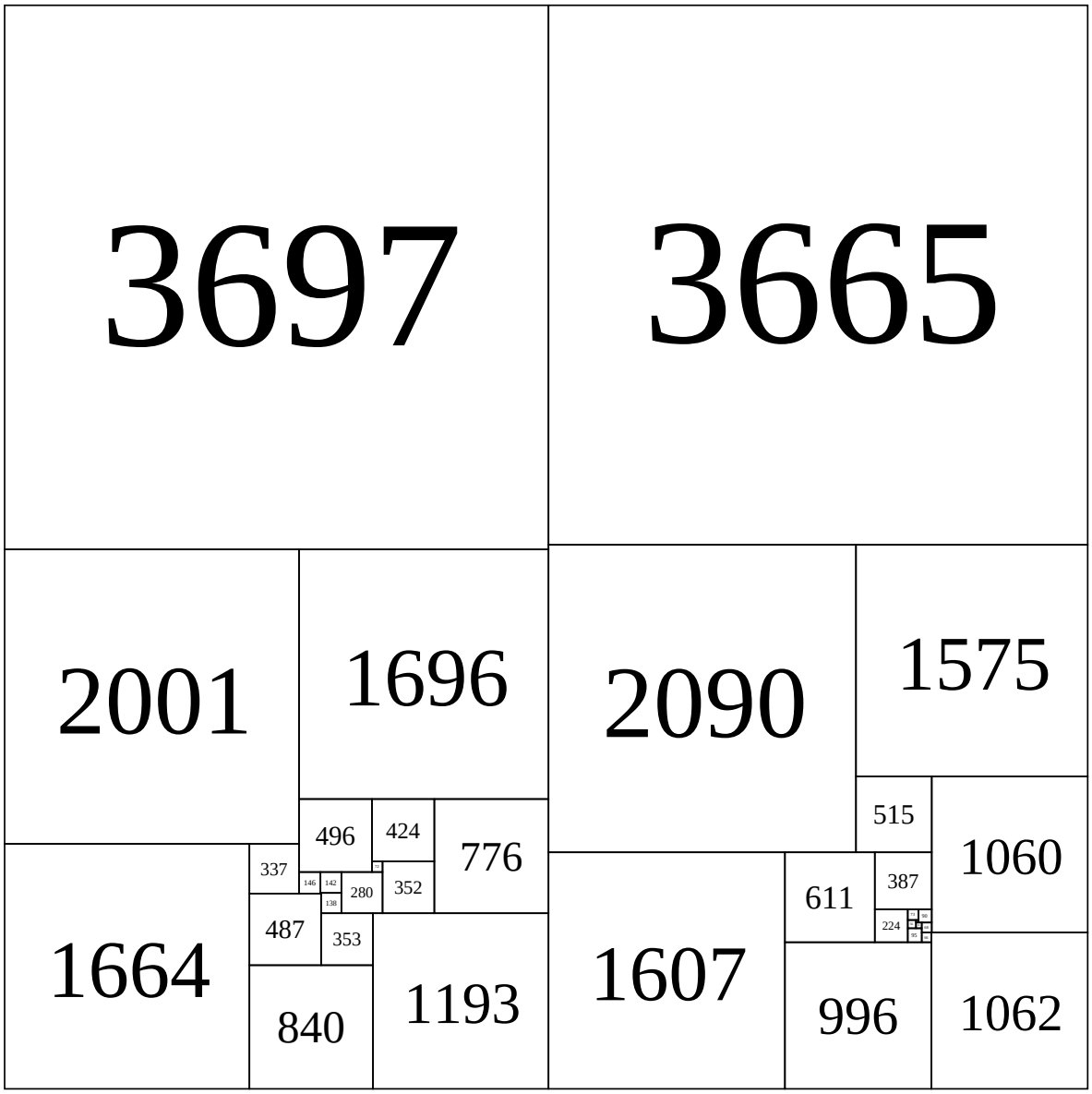
38 : 7345b [SEA] 2012



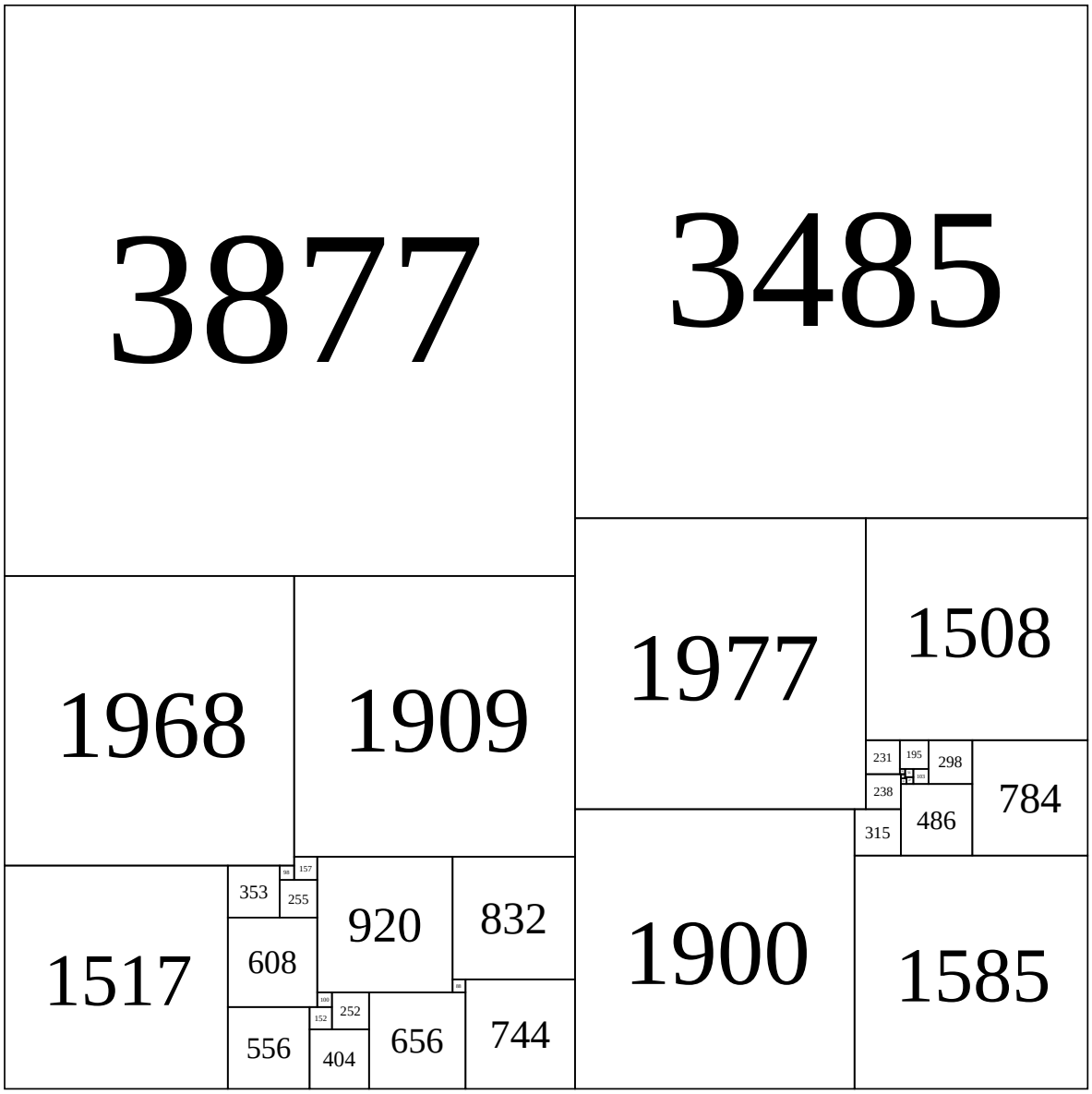
38 : 7353a [SEA] 2012



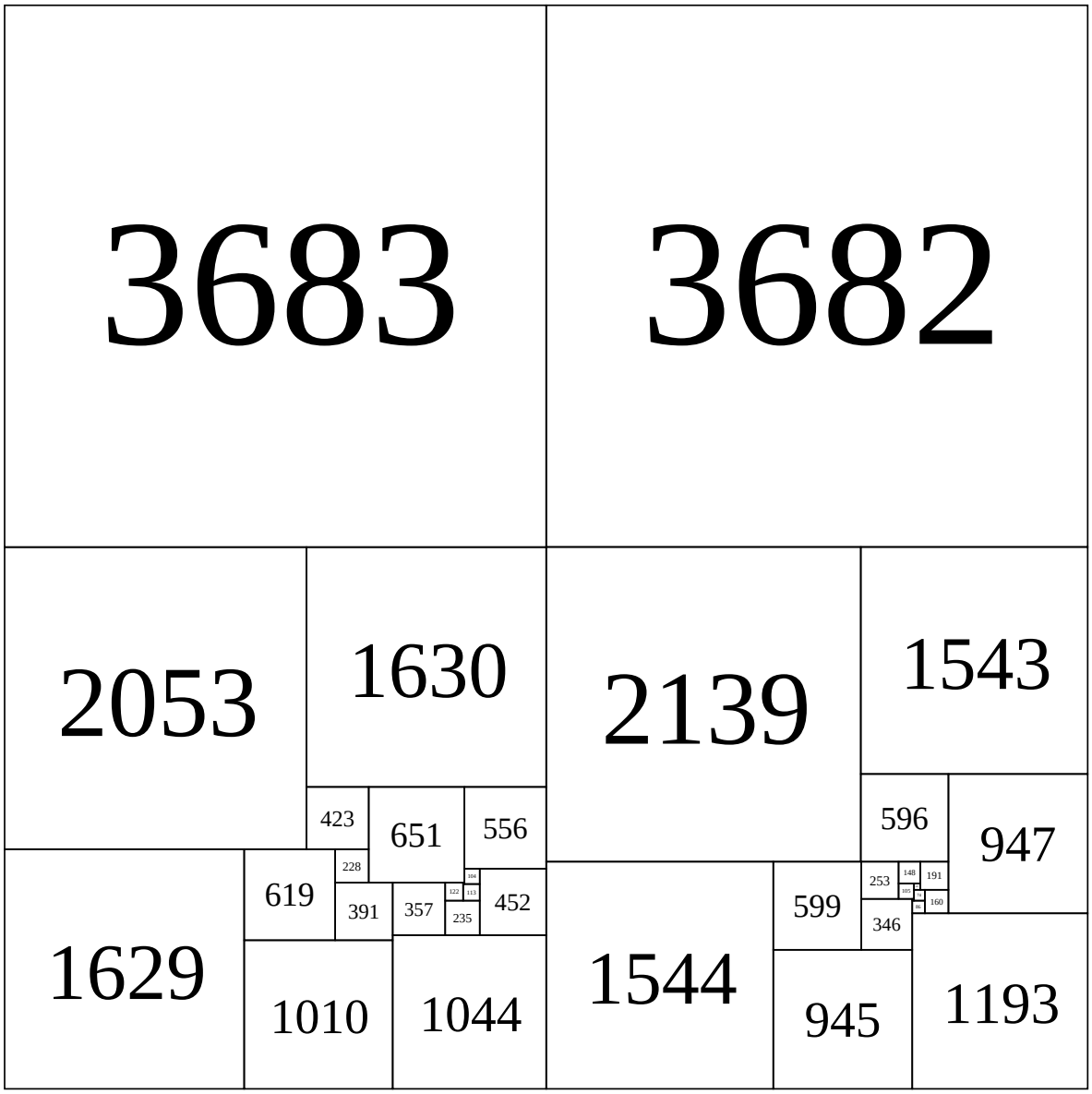
38 : 7353b [SEA] 2012



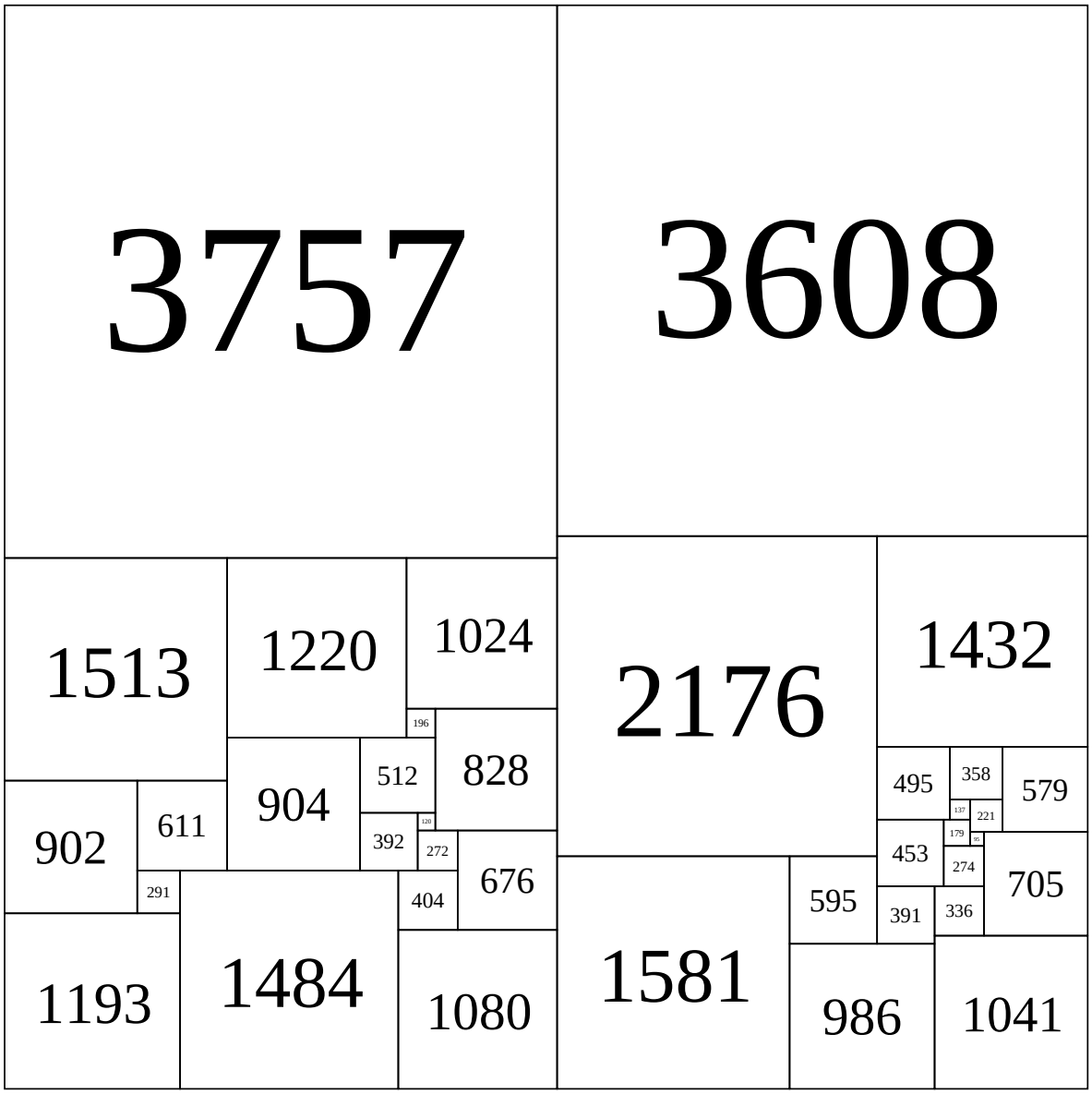
38 : 7362a [SEA] 2012



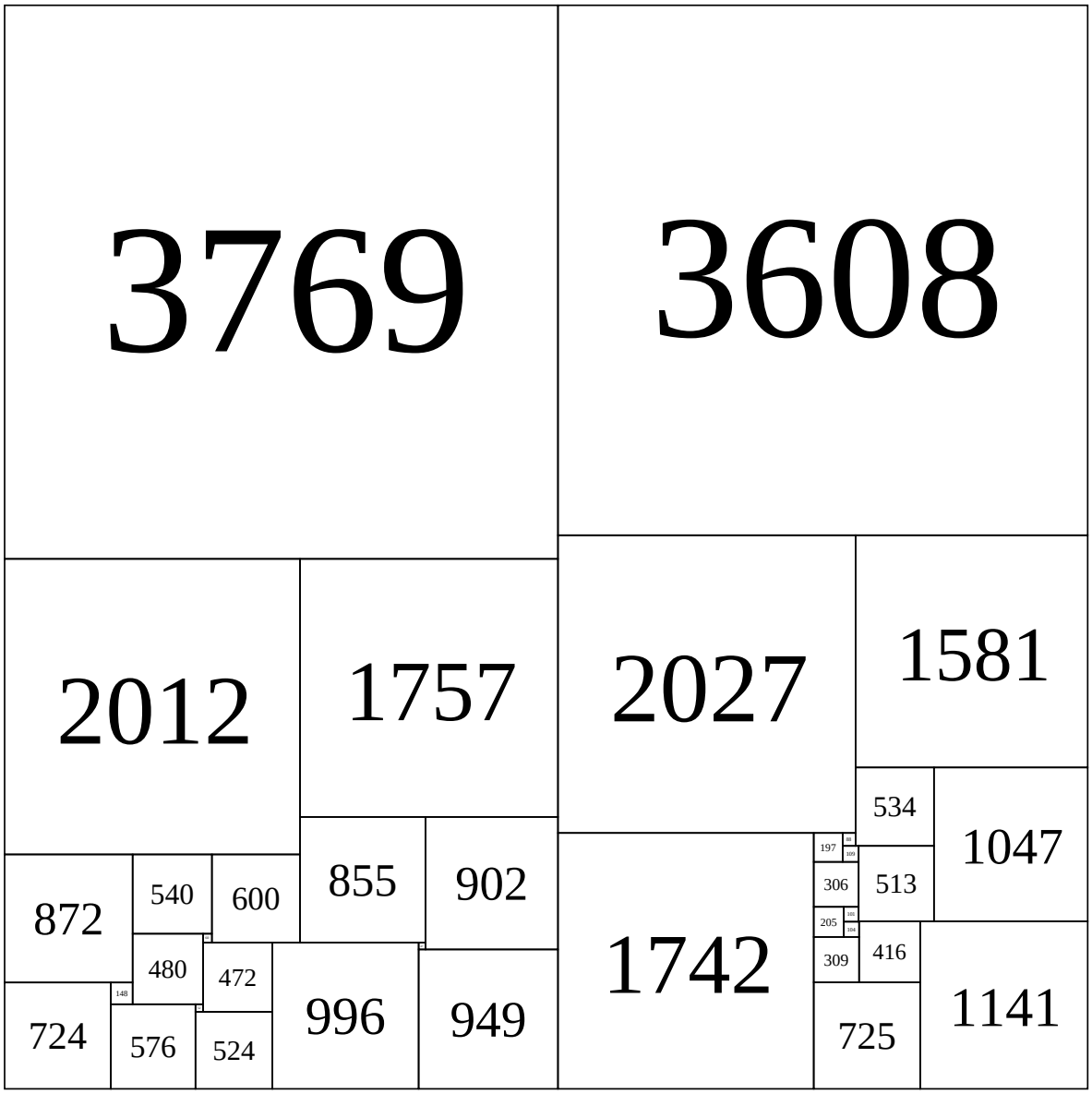
38 : 7362b [SEA] 2012



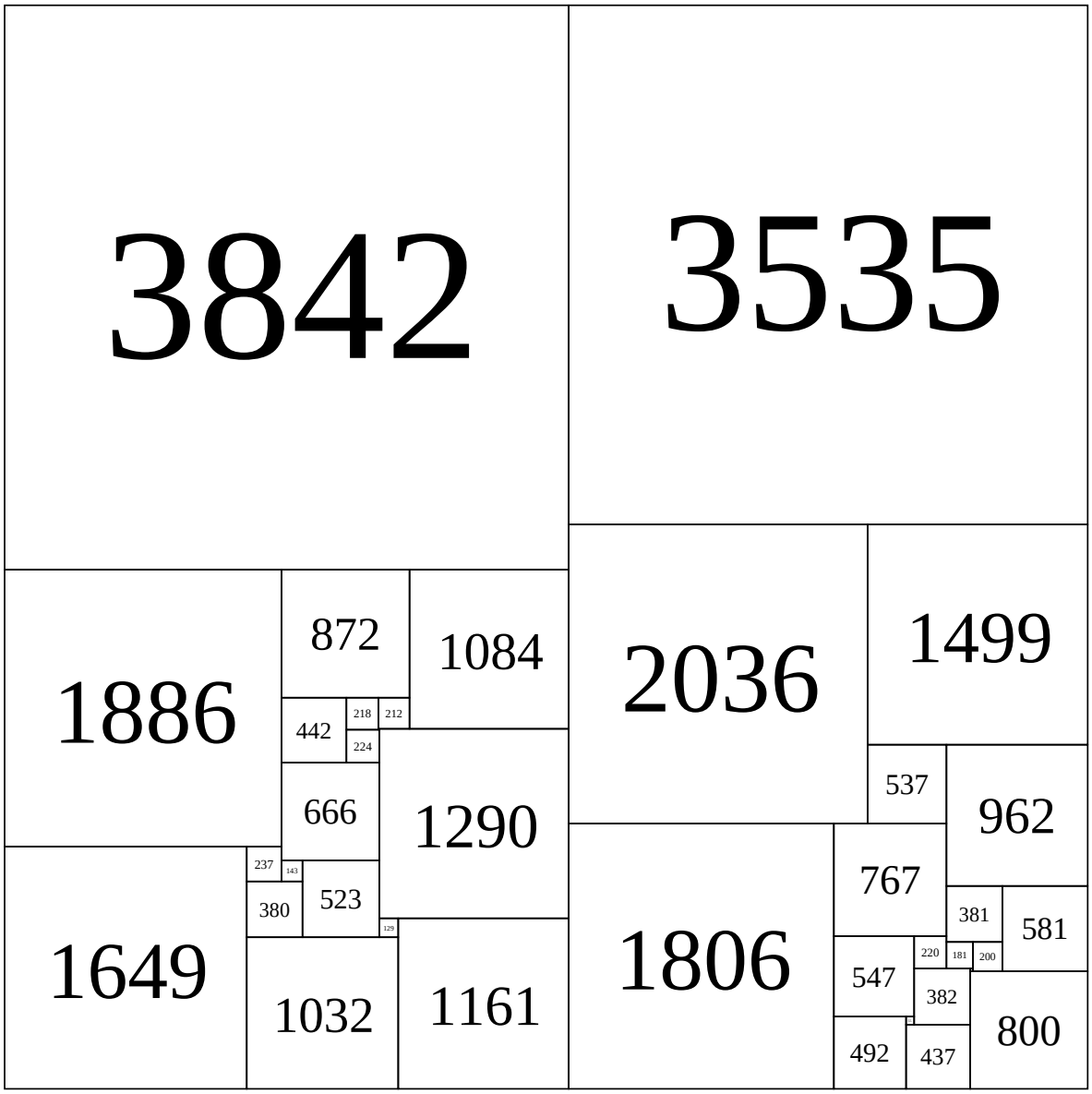
38 : 7365a [SEA] 2012



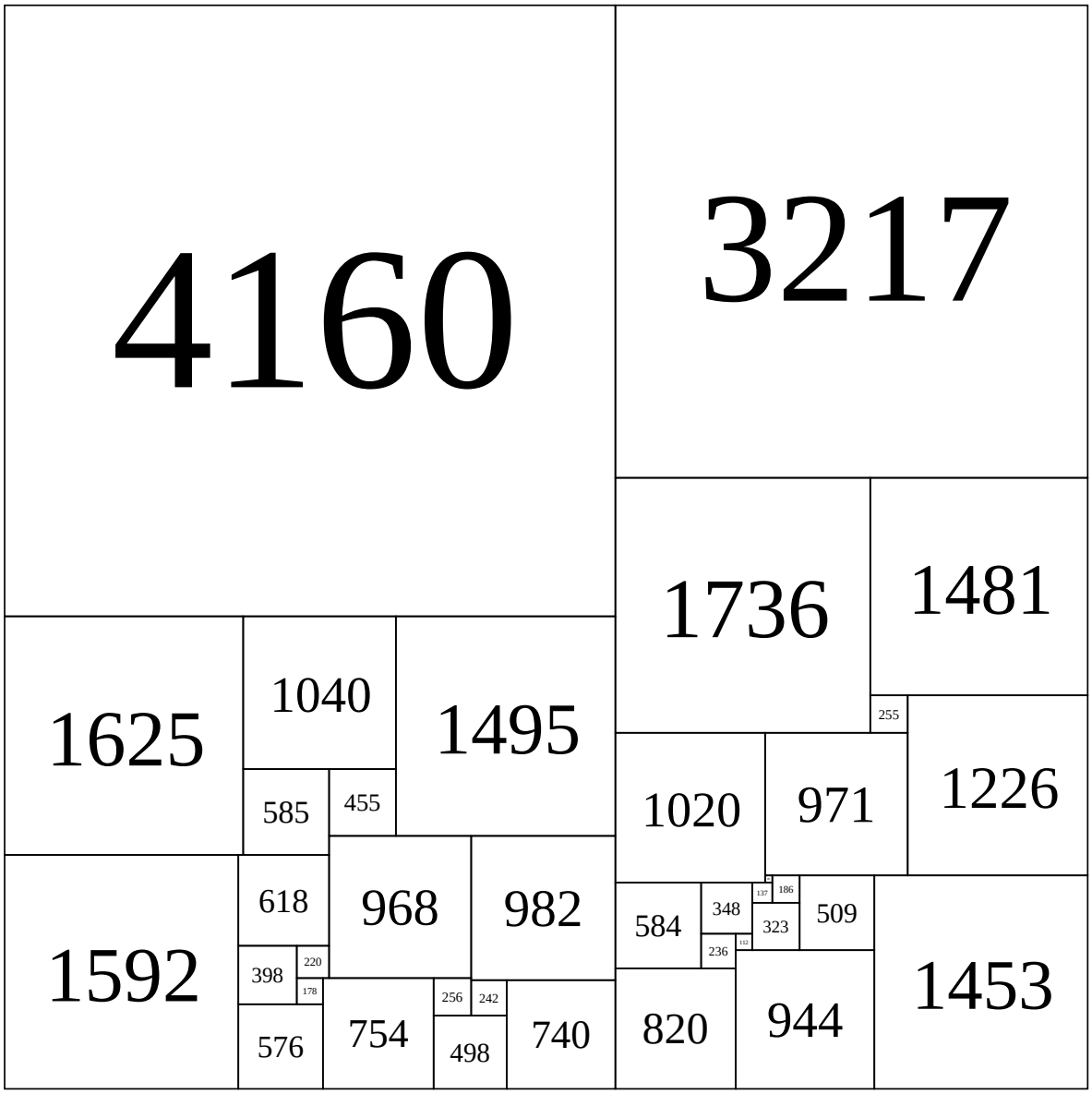
38 : 7365b [SEA] 2012



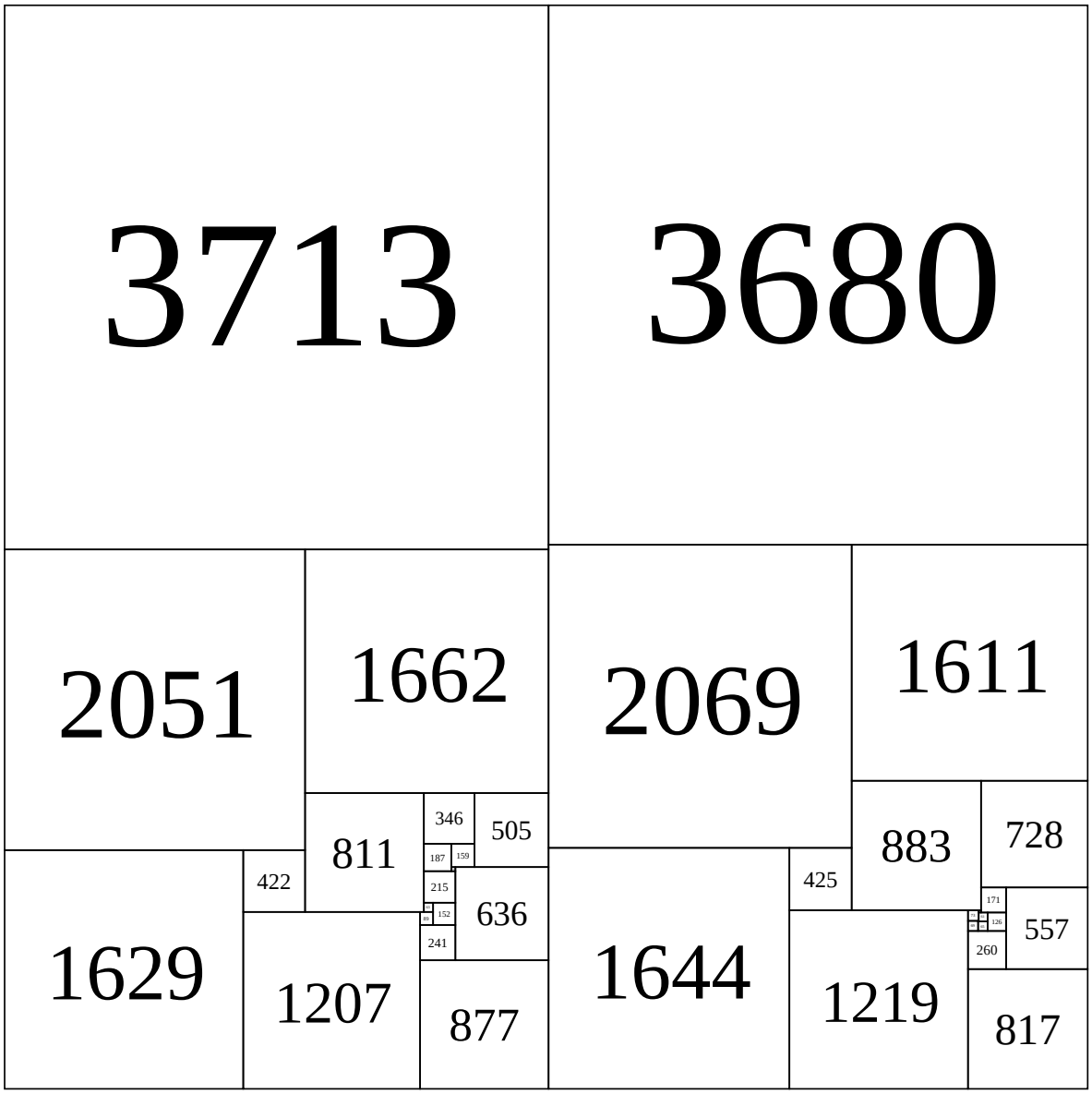
38 : 7377a [SEA] 2012



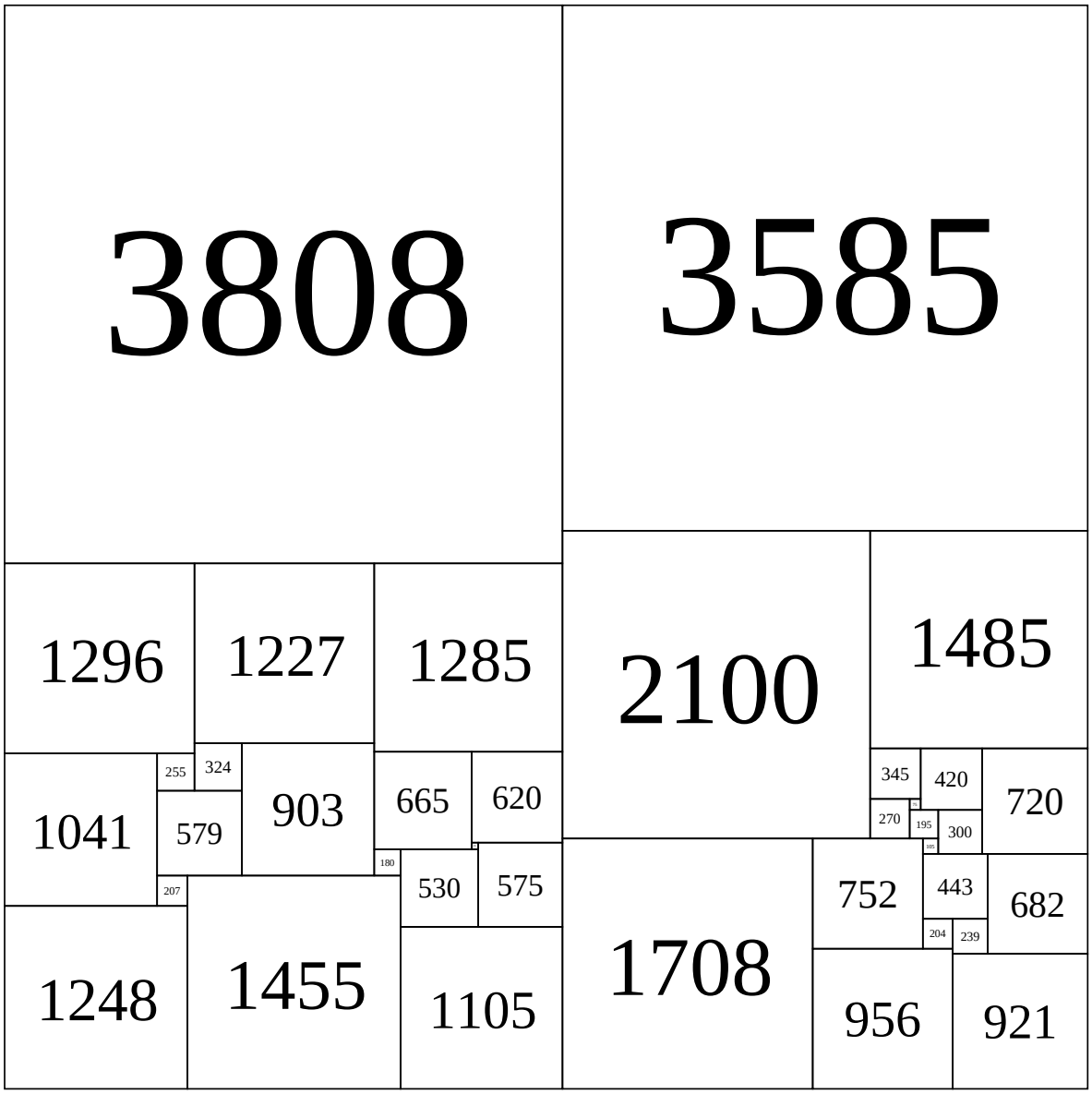
38 : 7377b [SEA] 2012



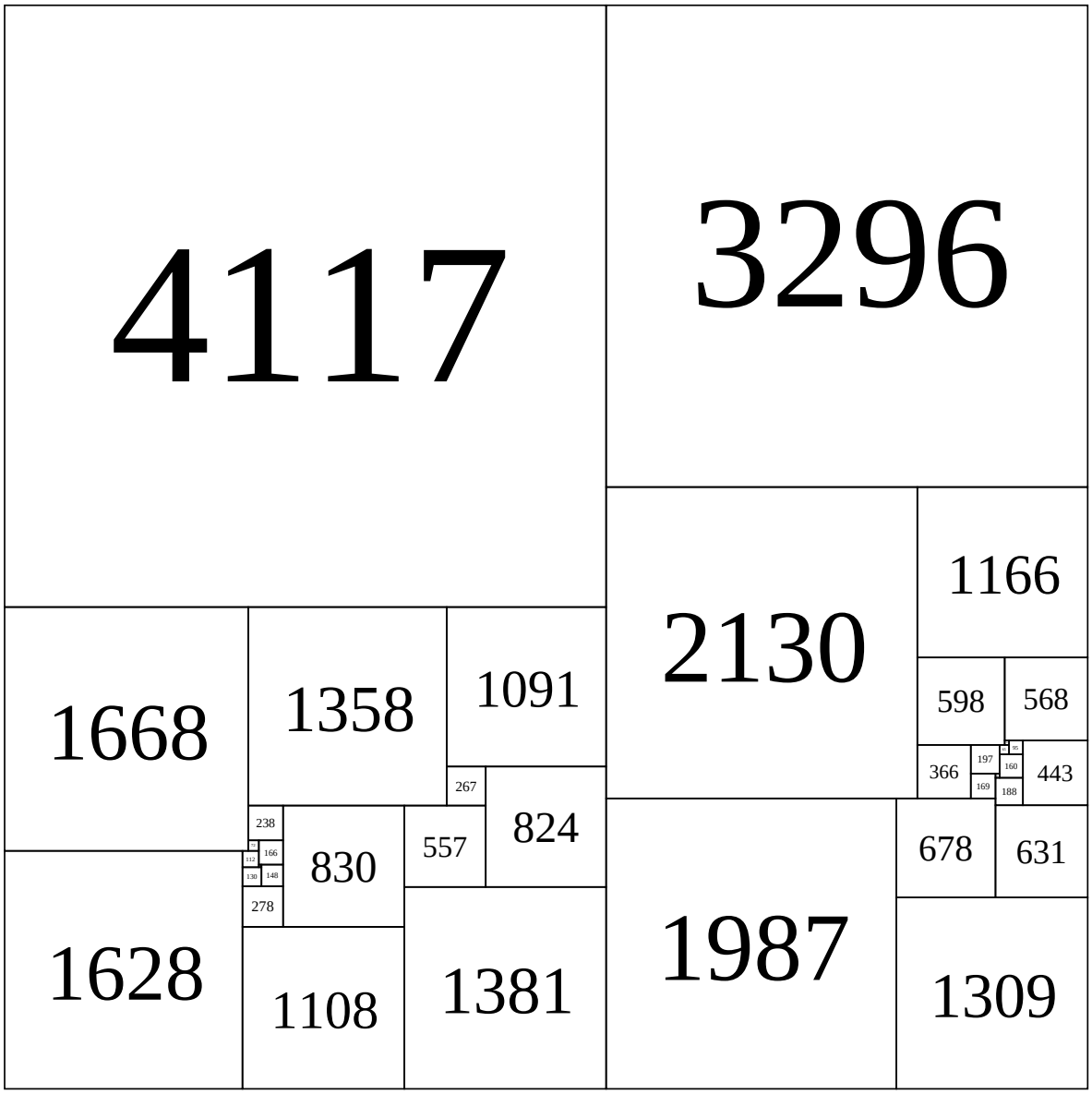
38 : 7377c [SEA] 2012



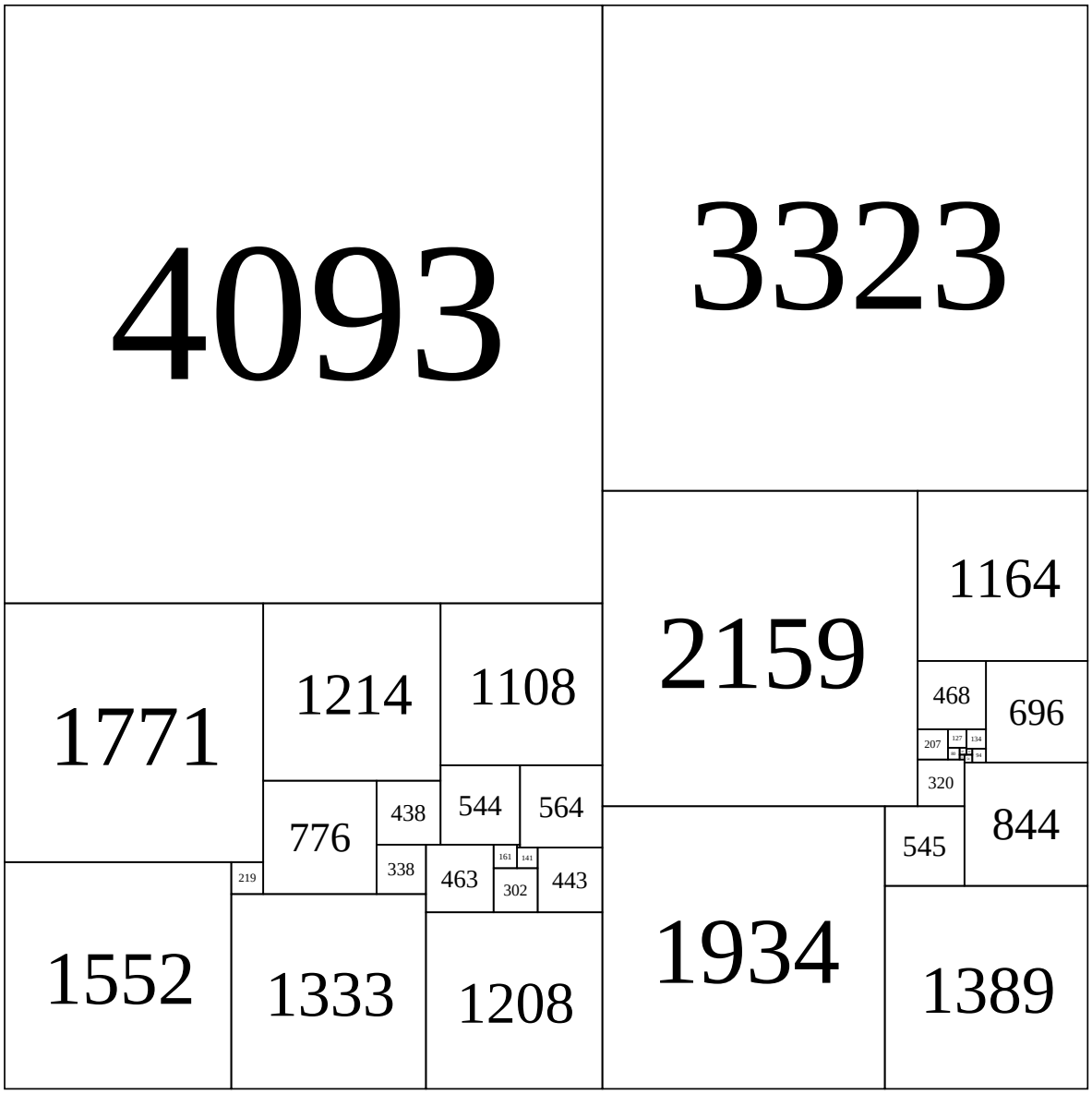
38 : 7393a [SEA] 2012



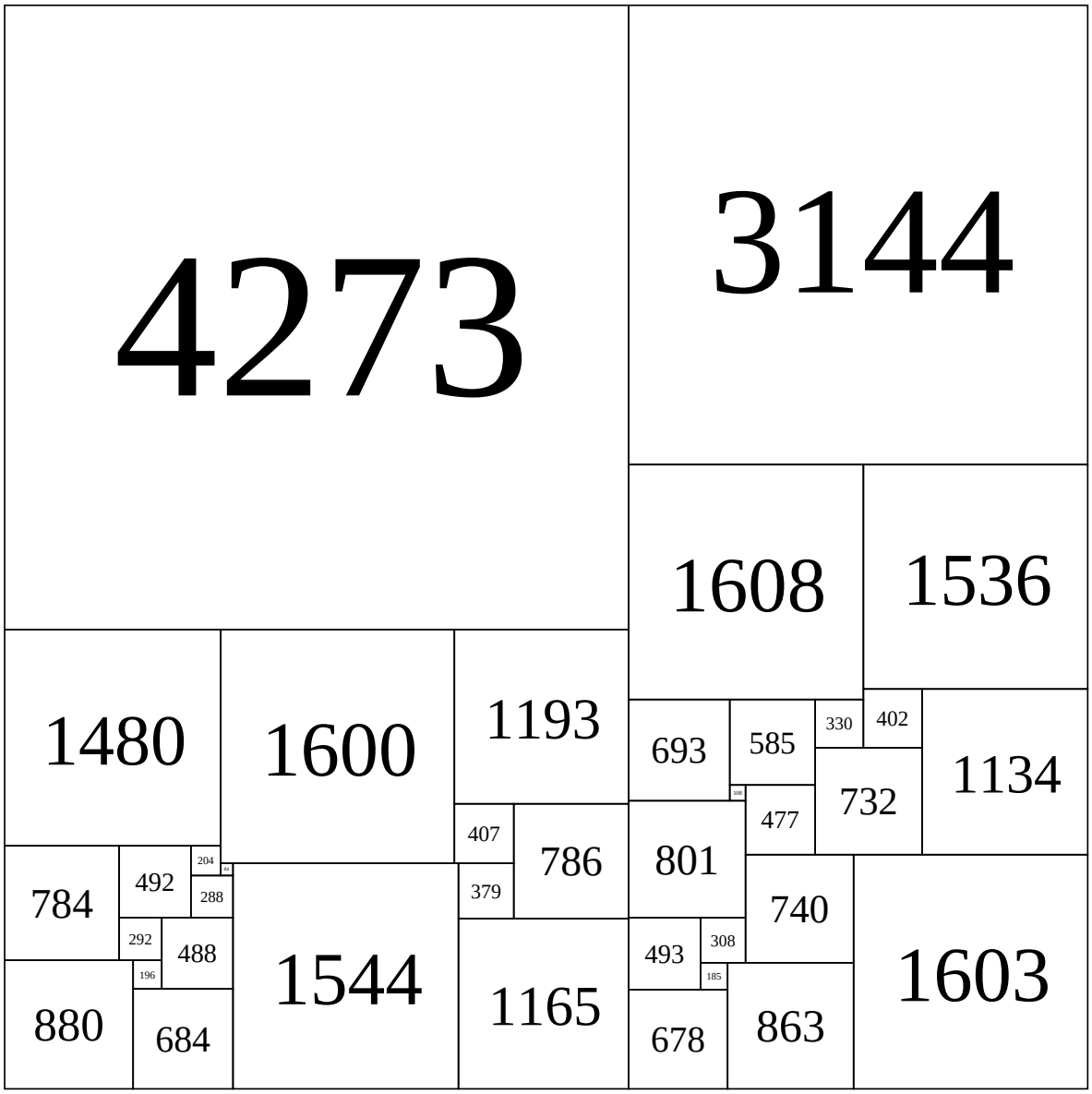
38 : 7393b [SEA] 2012



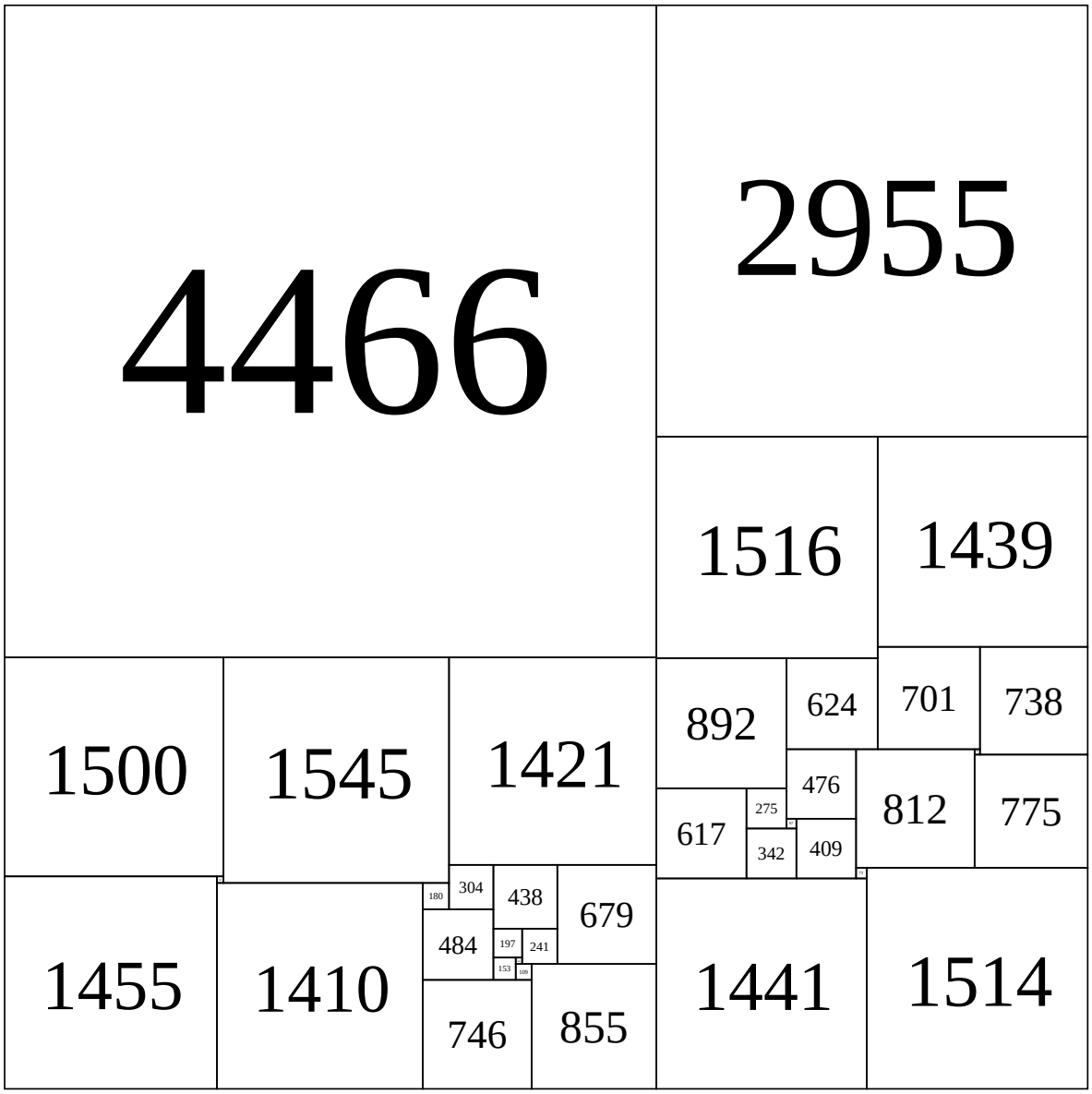
38 : 7413a [SEA] 2012



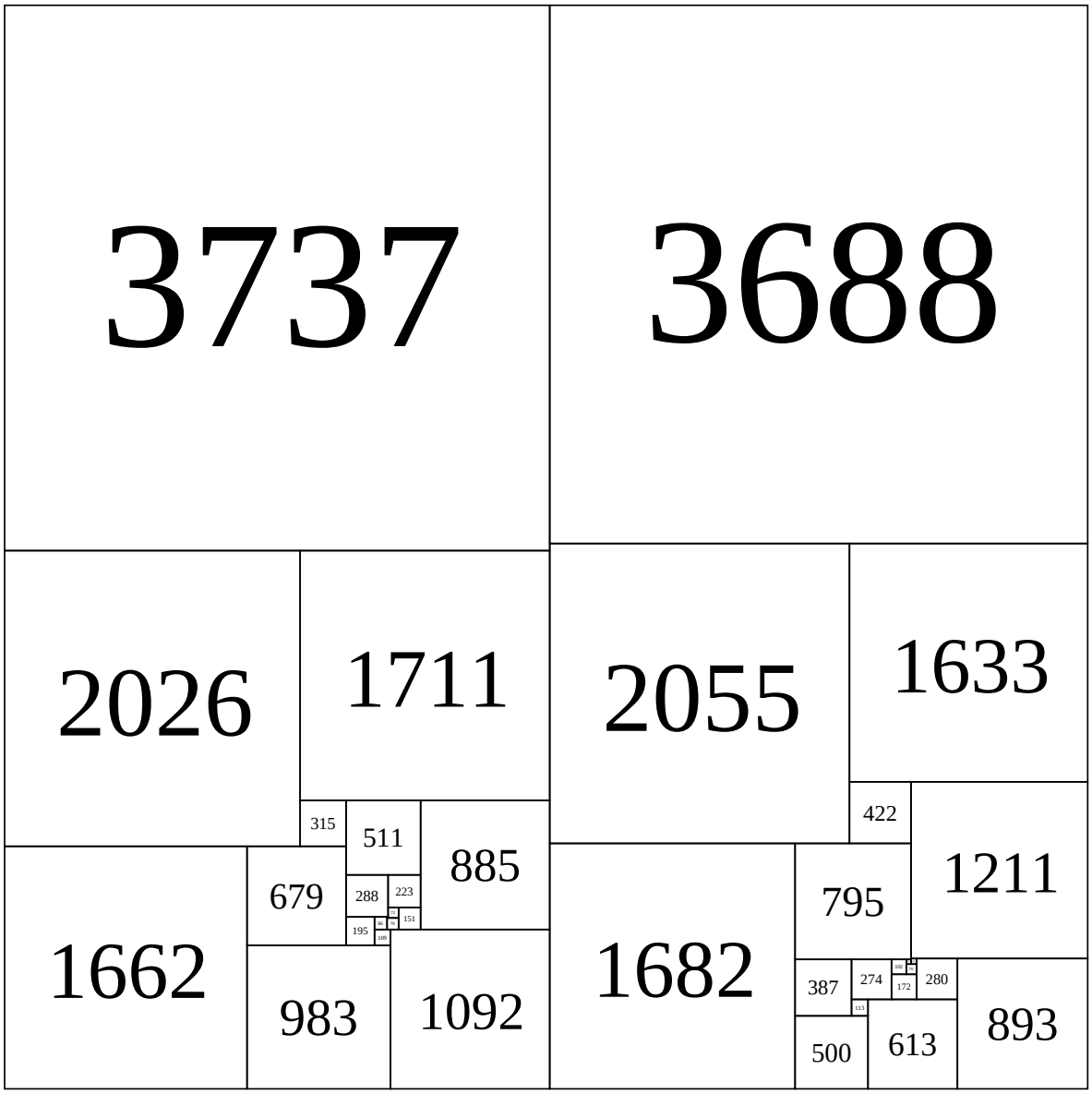
38 : 7416a [SEA] 2012



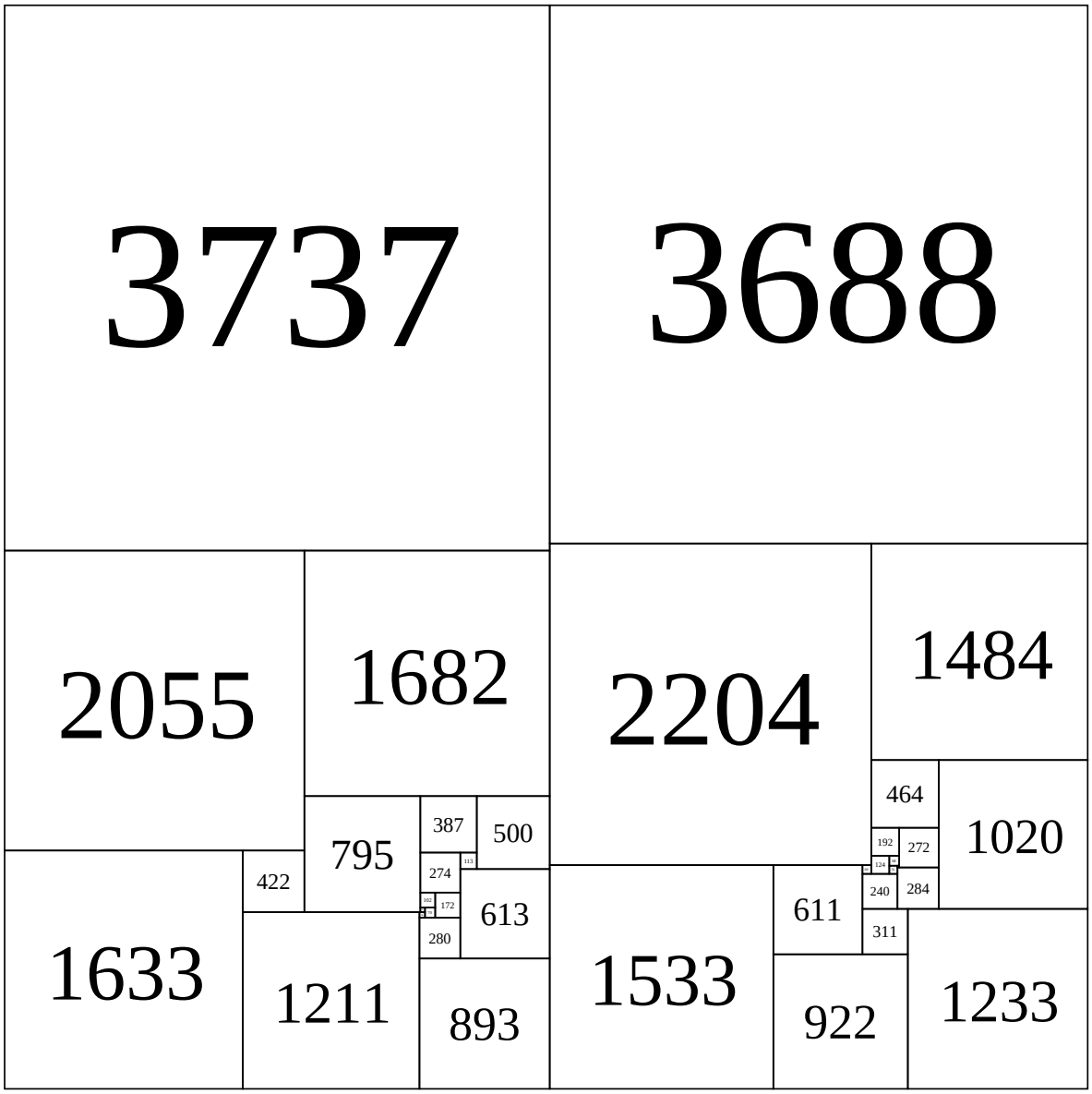
38 : 7417a [SEA] 2012



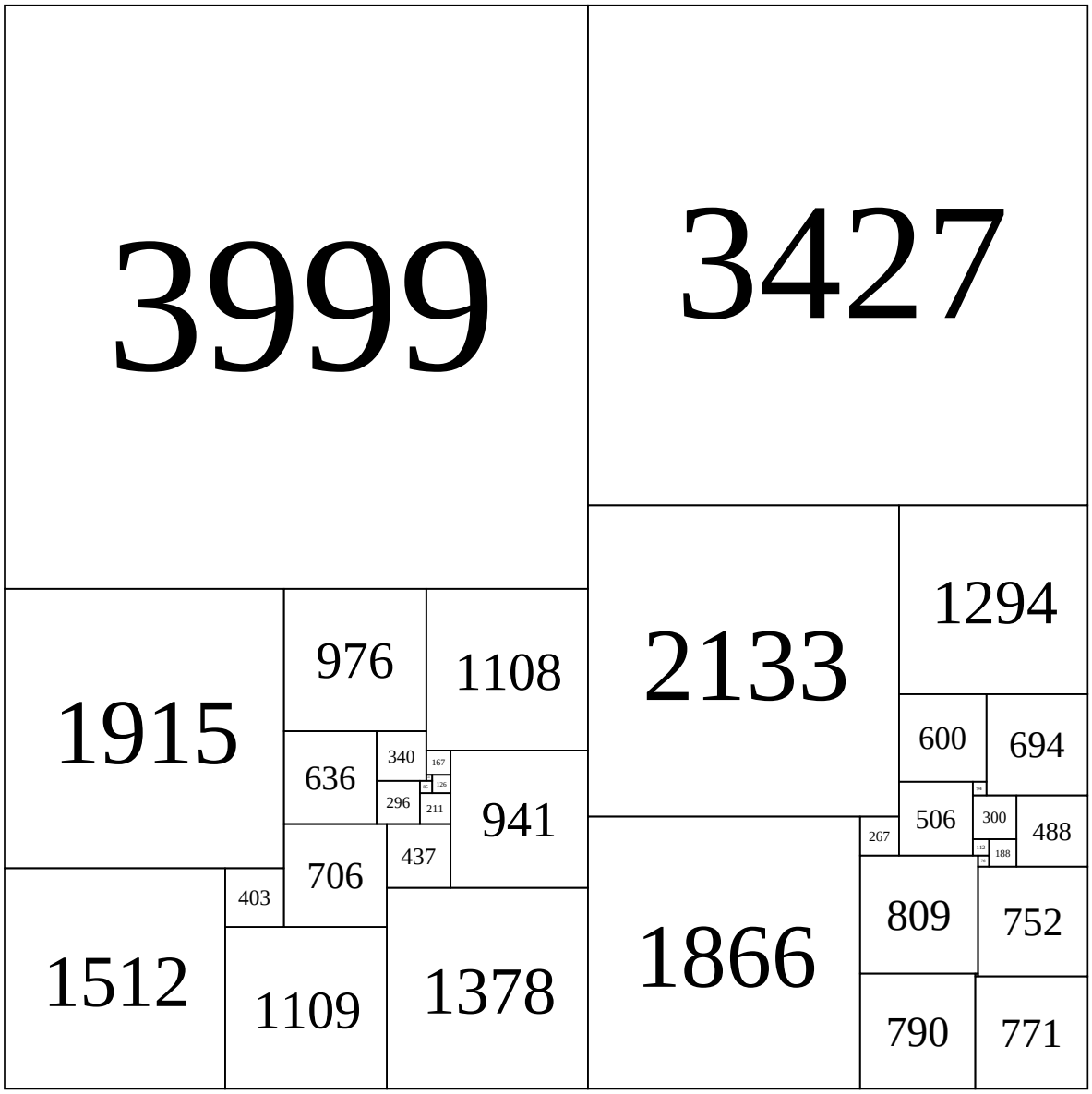
38 : 7421a [SEA] 2012



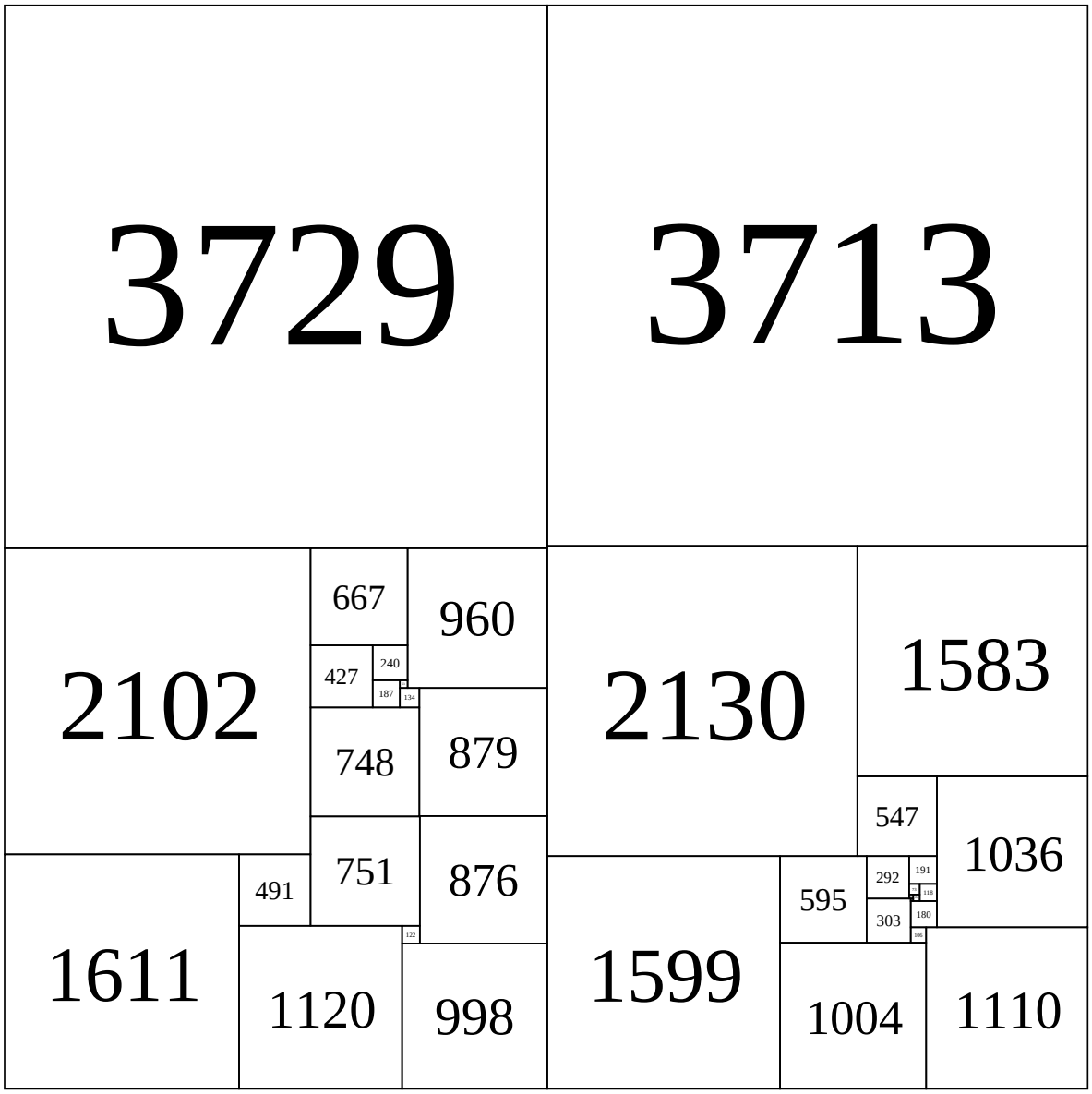
38 : 7425a [SEA] 2012



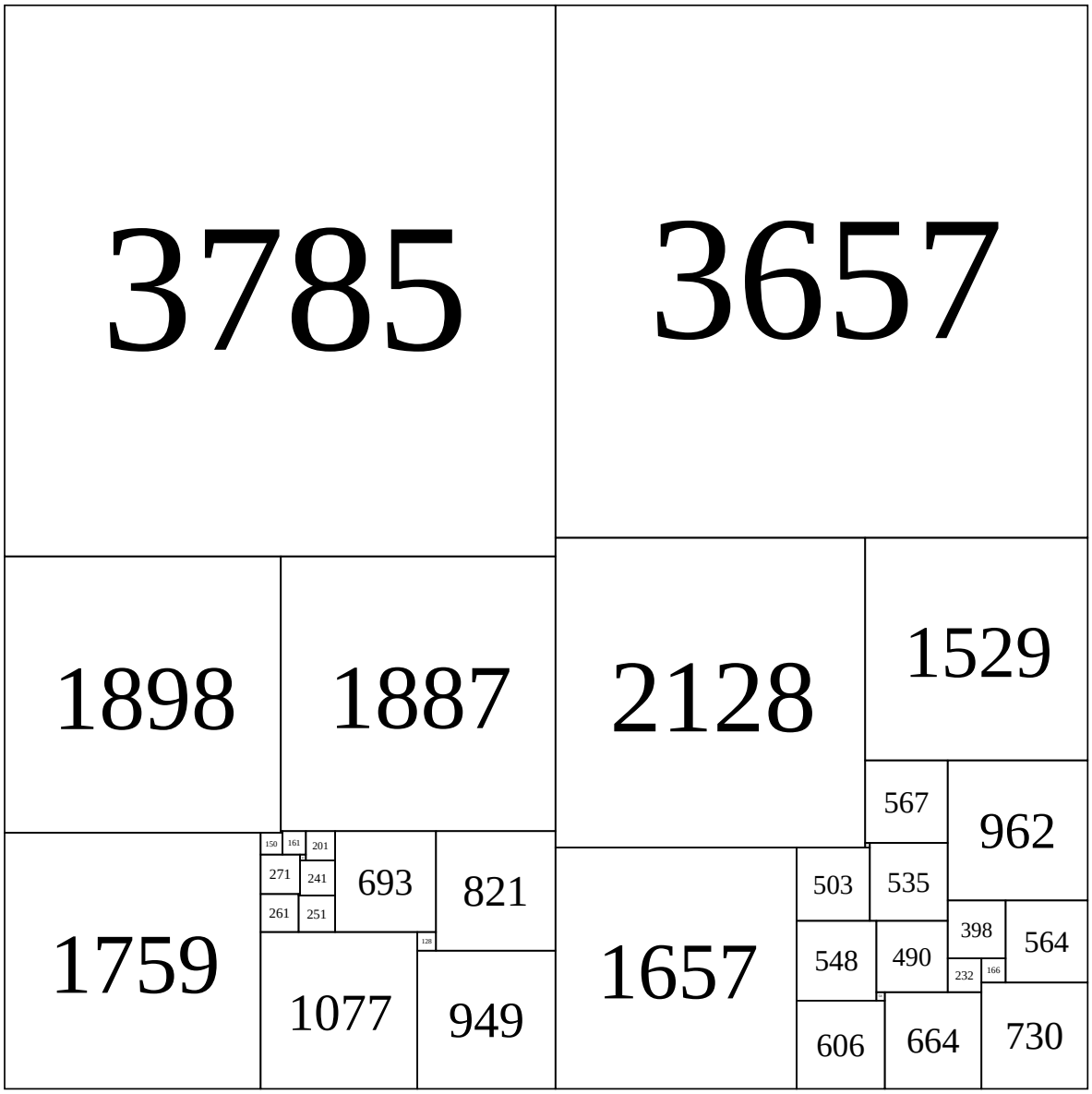
38 : 7425b [SEA] 2012



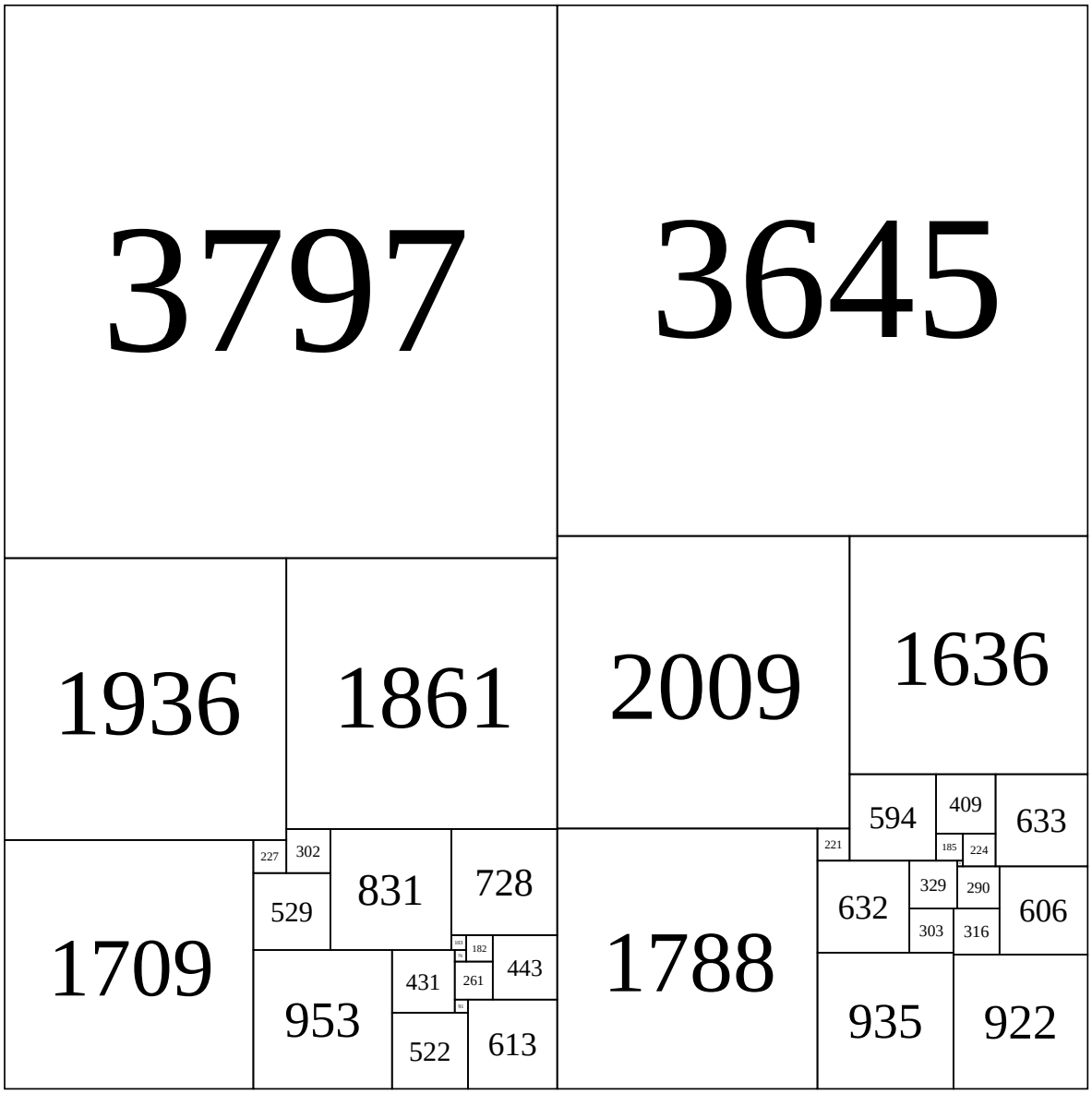
38 : 7426a [SEA] 2012



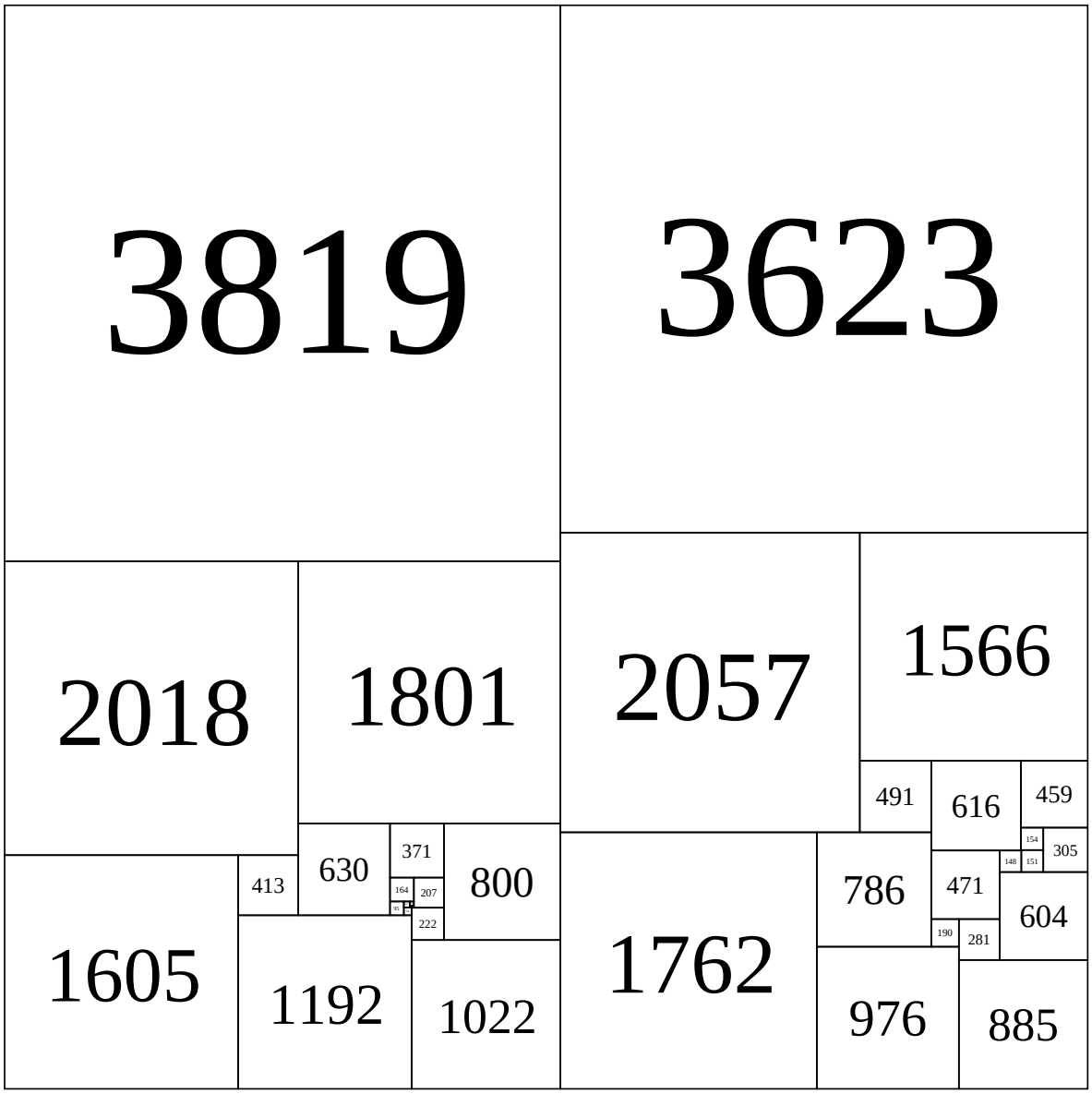
38 : 7442a [SEA] 2012



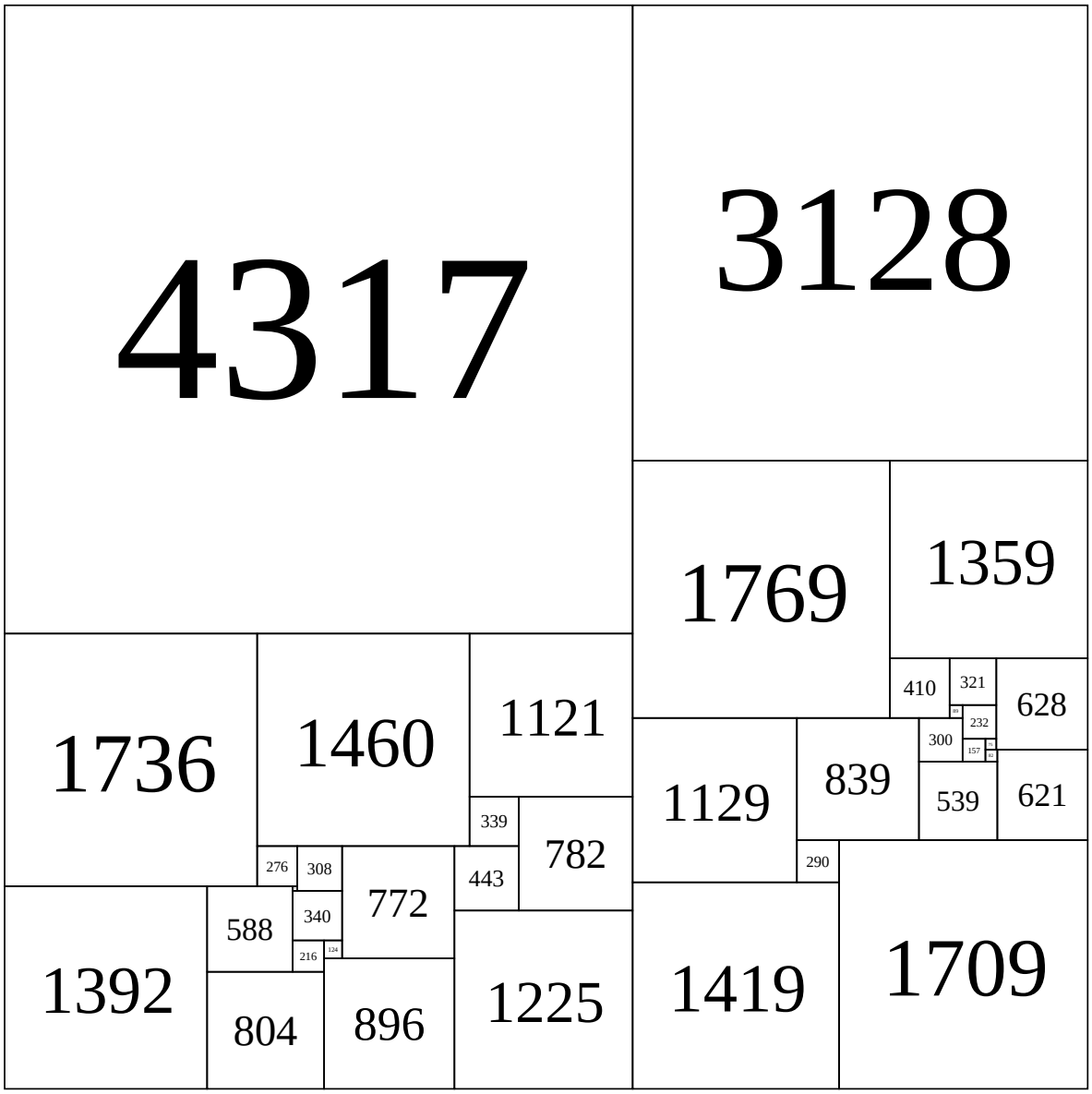
38 : 7442b [SEA] 2012



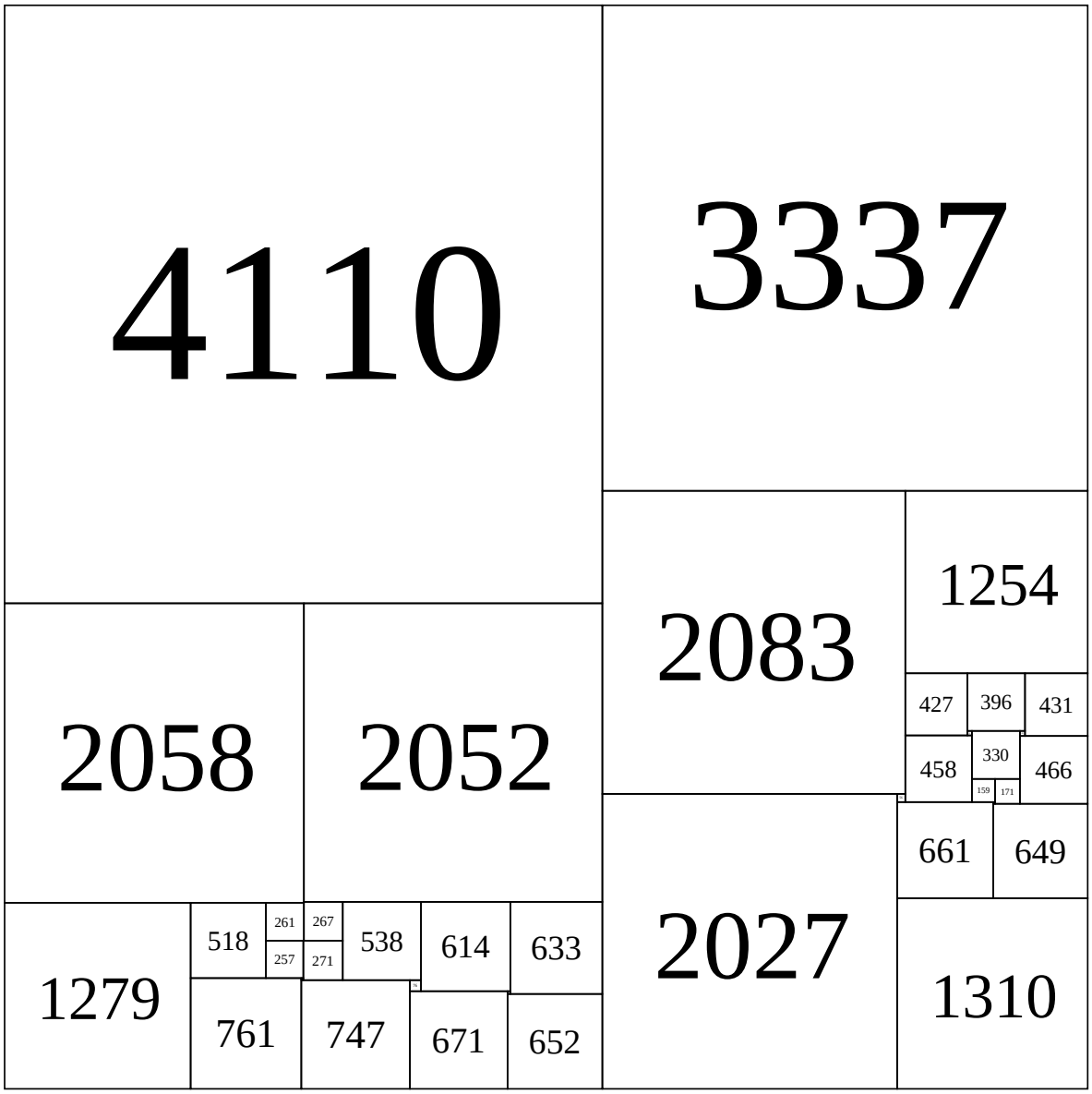
38 : 7442c [SEA] 2012



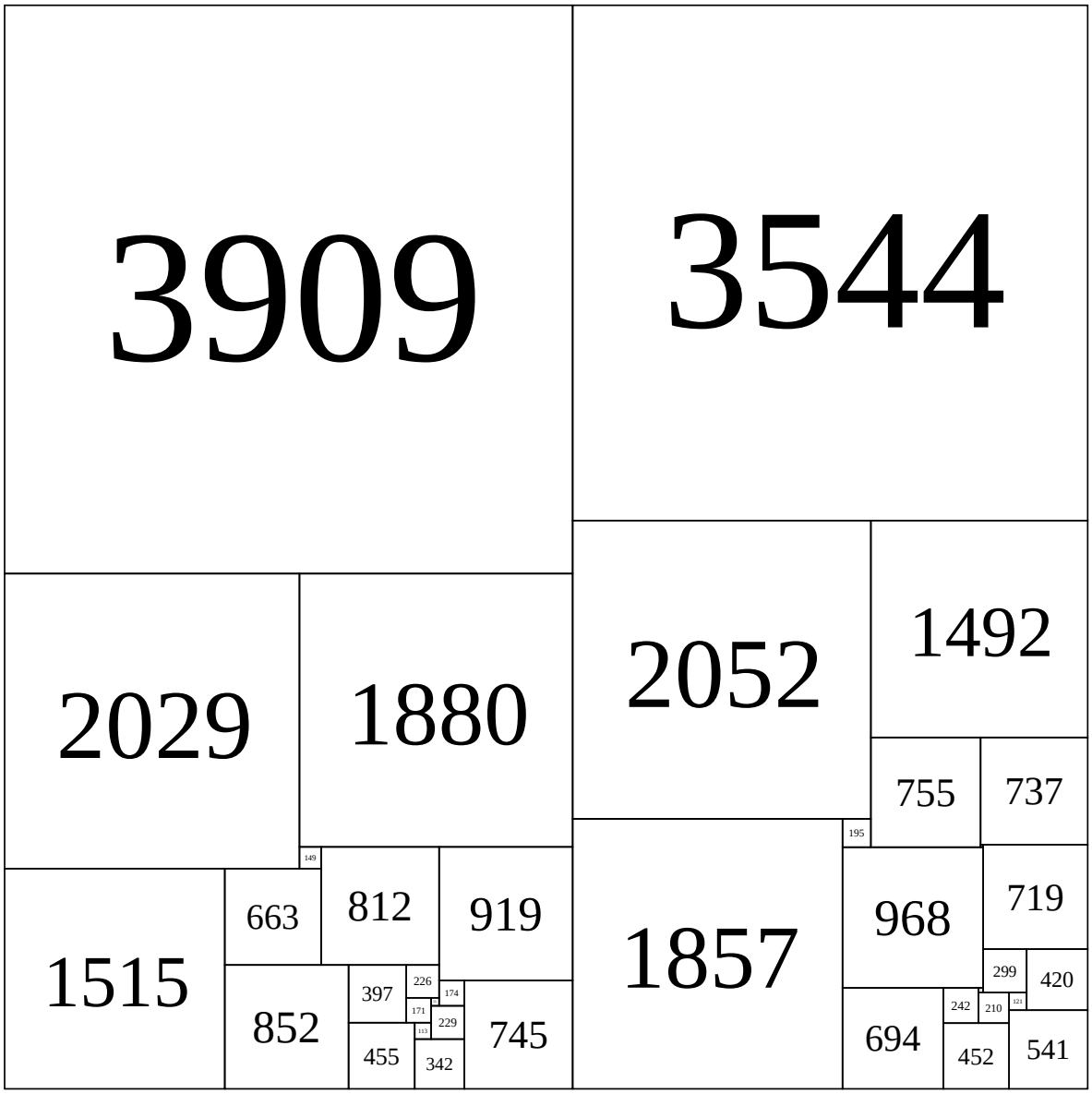
38 : 7442d [SEA] 2012



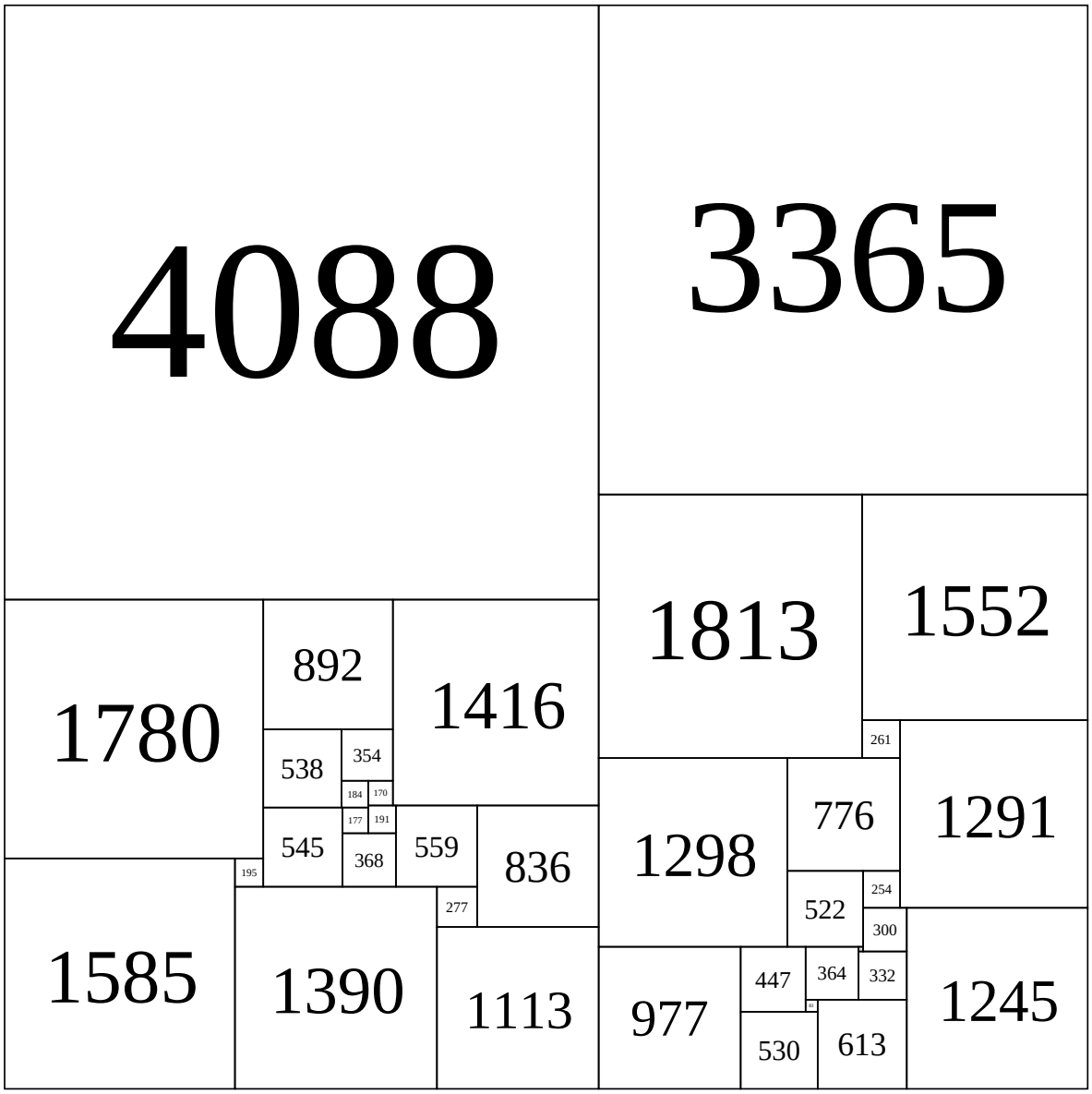
38 : 7445a [SEA] 2012



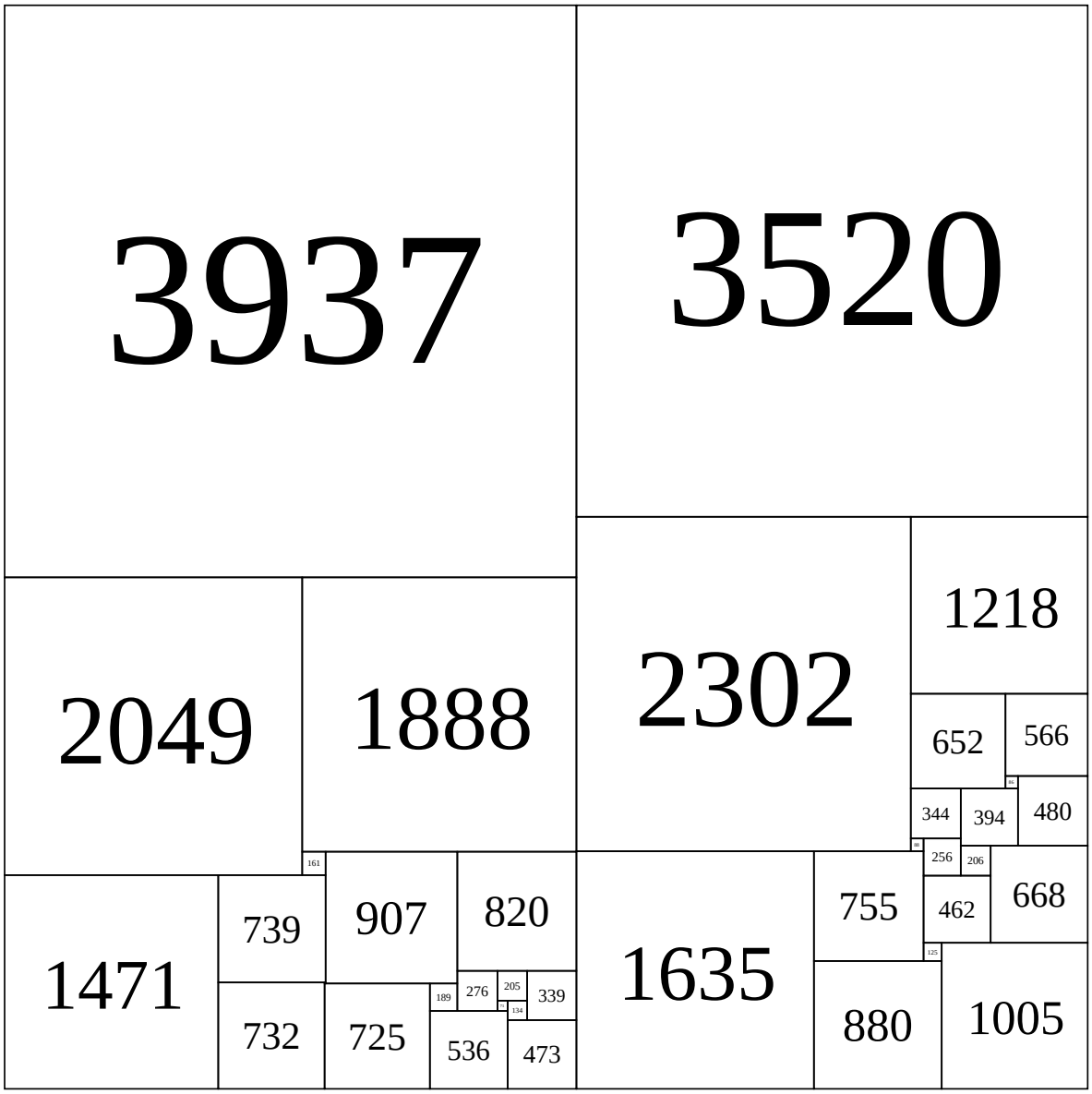
38 : 7447a [SEA] 2012



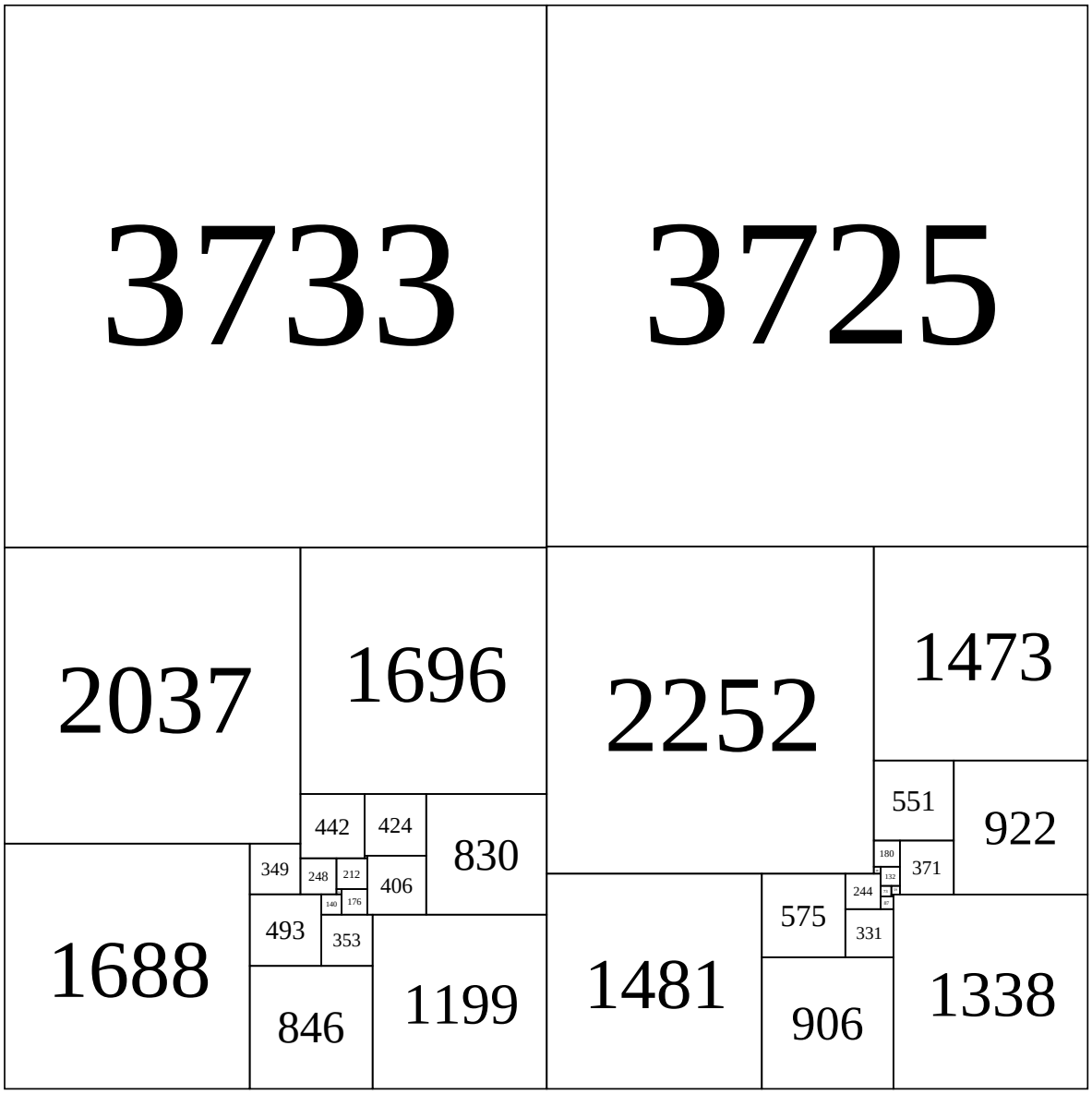
38 : 7453a [SEA] 2012



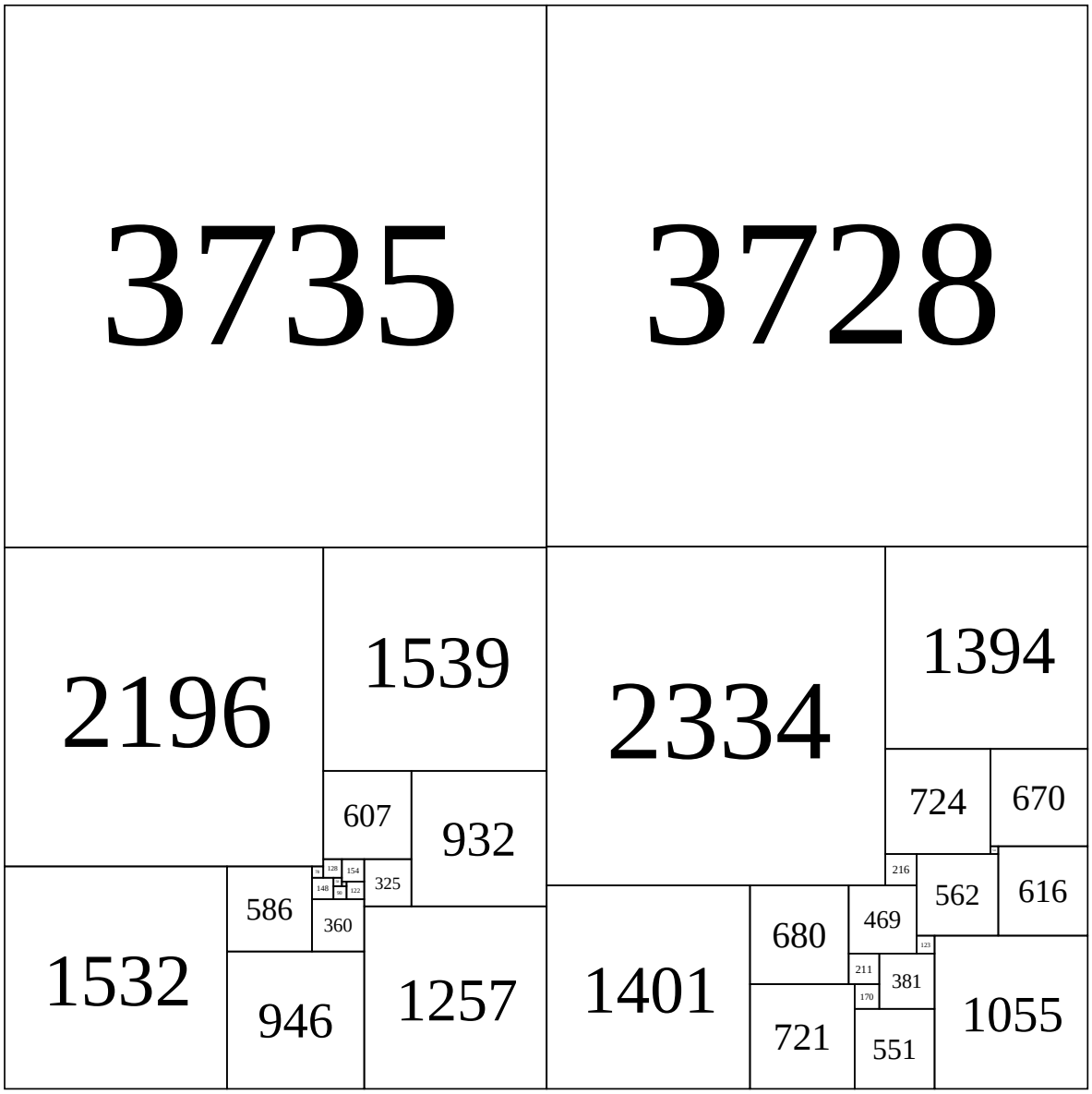
38 : 7453b [SEA] 2012



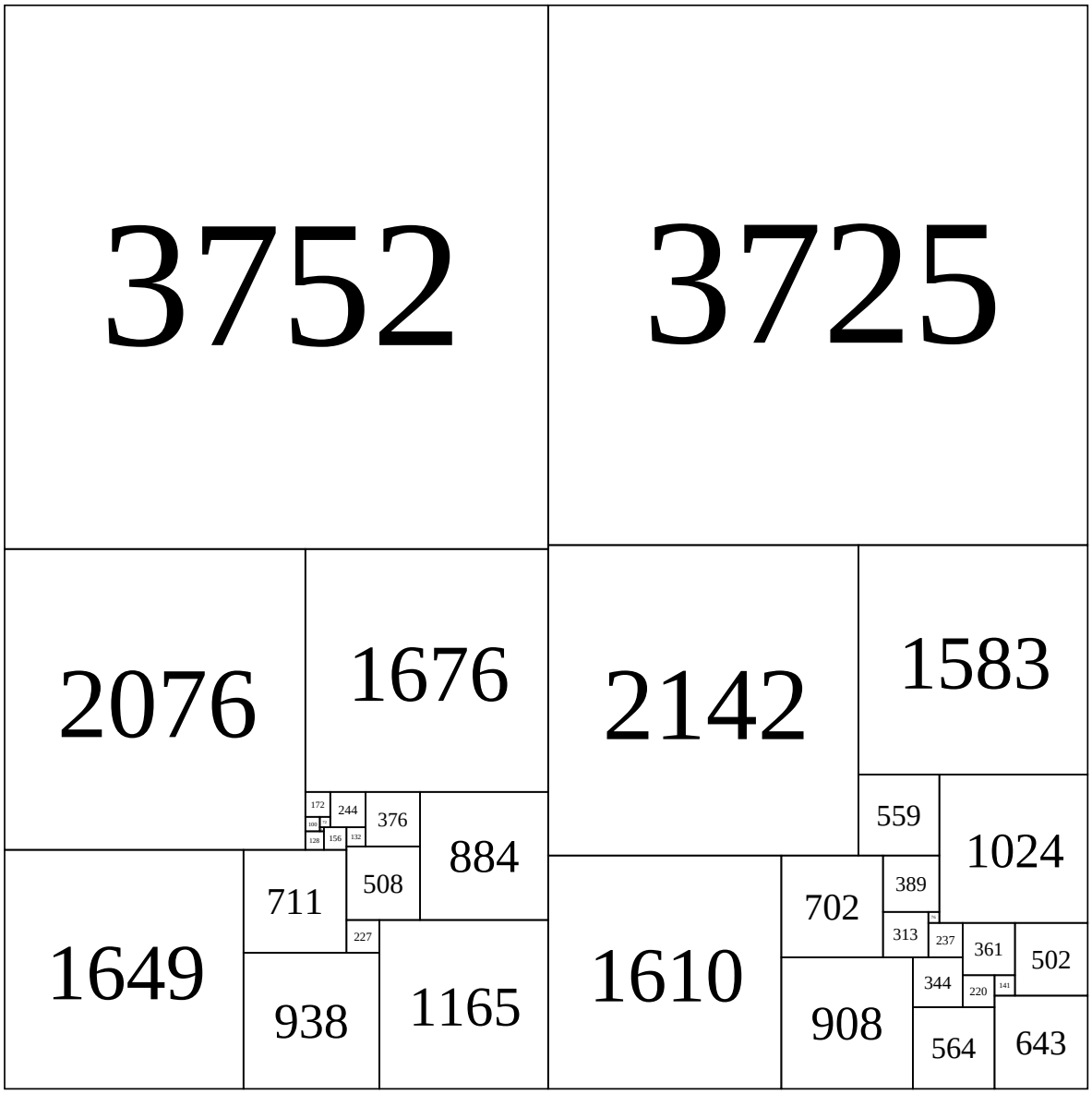
38 : 7457a [SEA] 2012



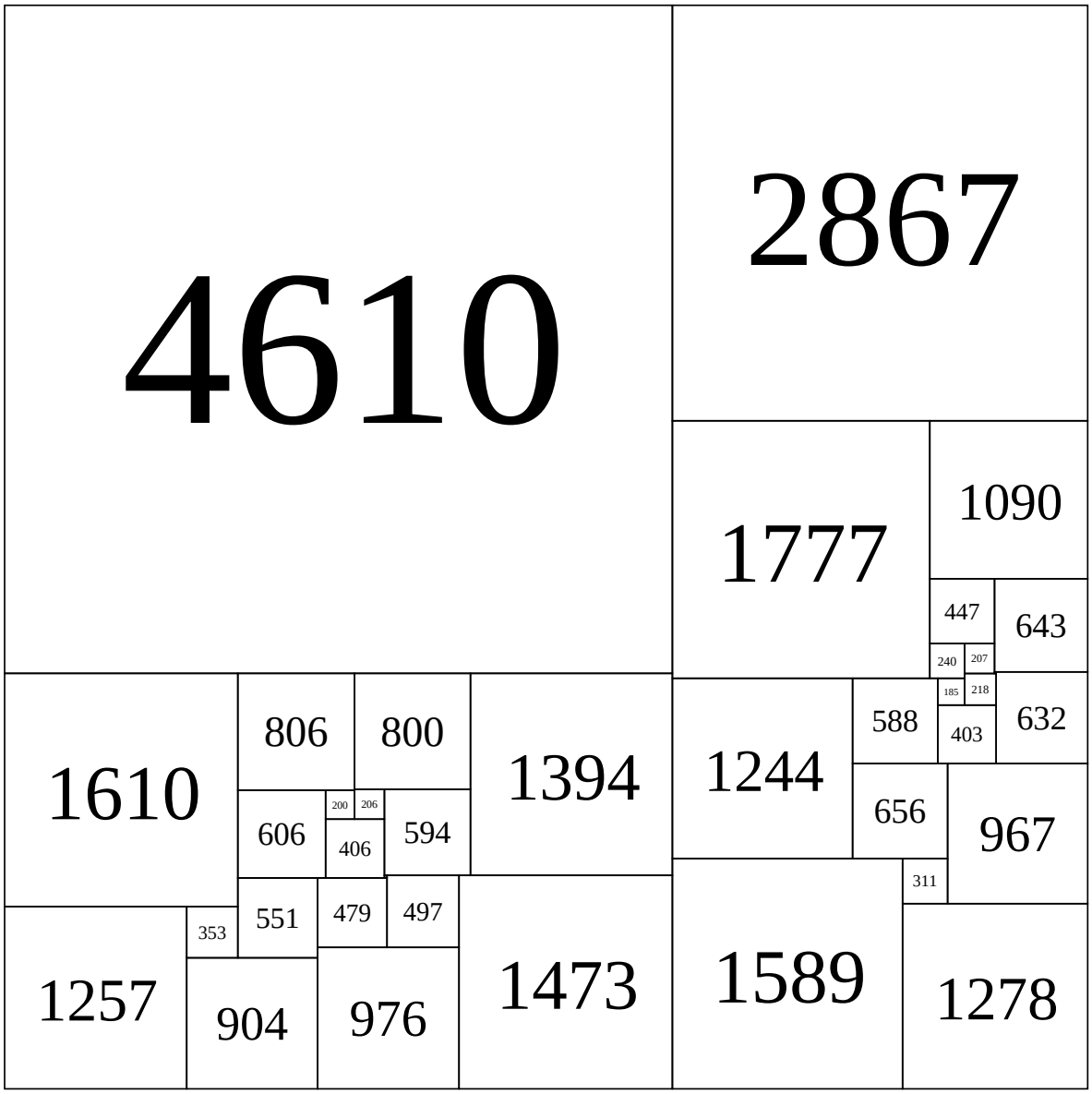
38 : 7458a [SEA] 2012



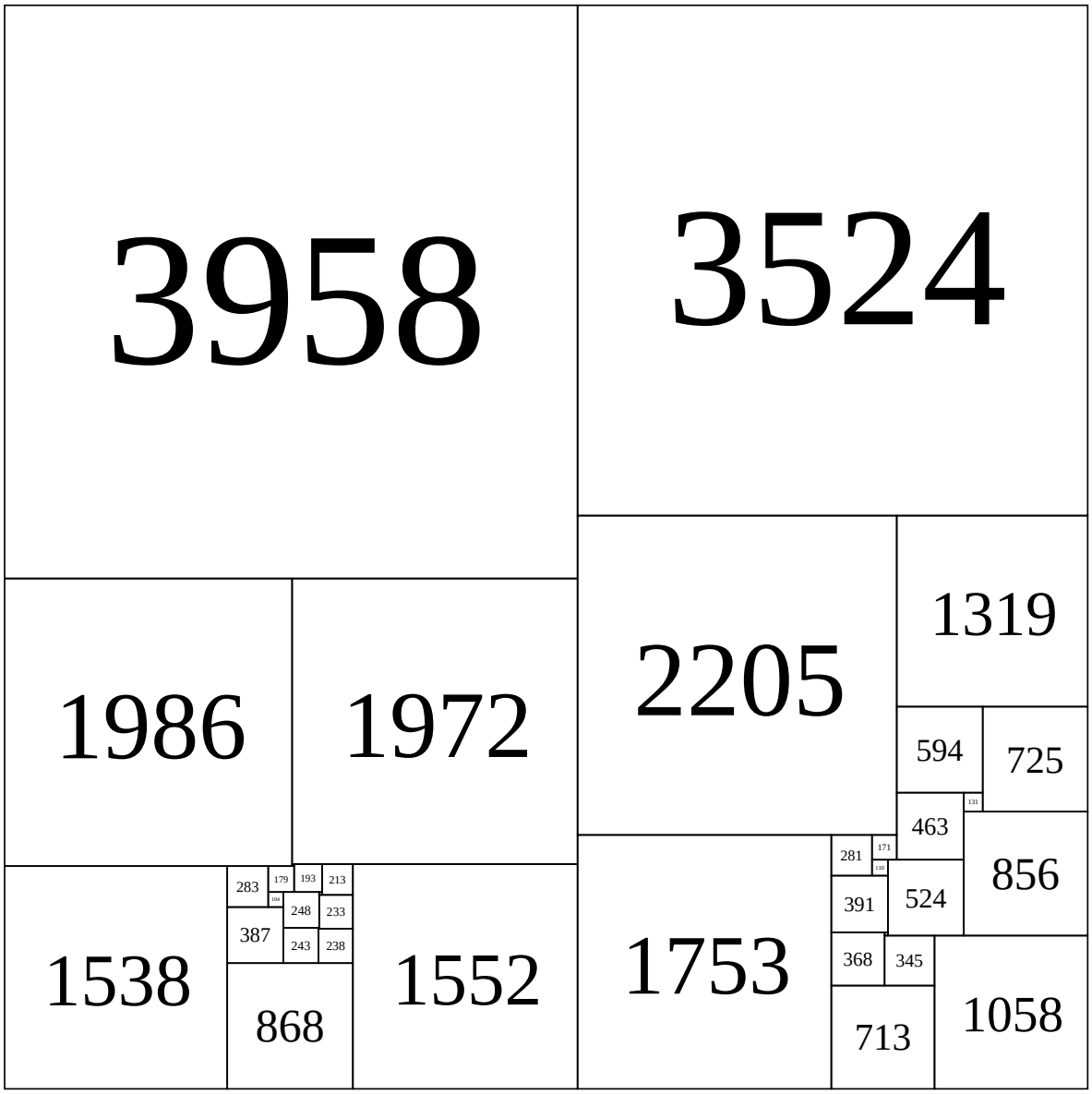
38 : 7463a [SEA] 2012



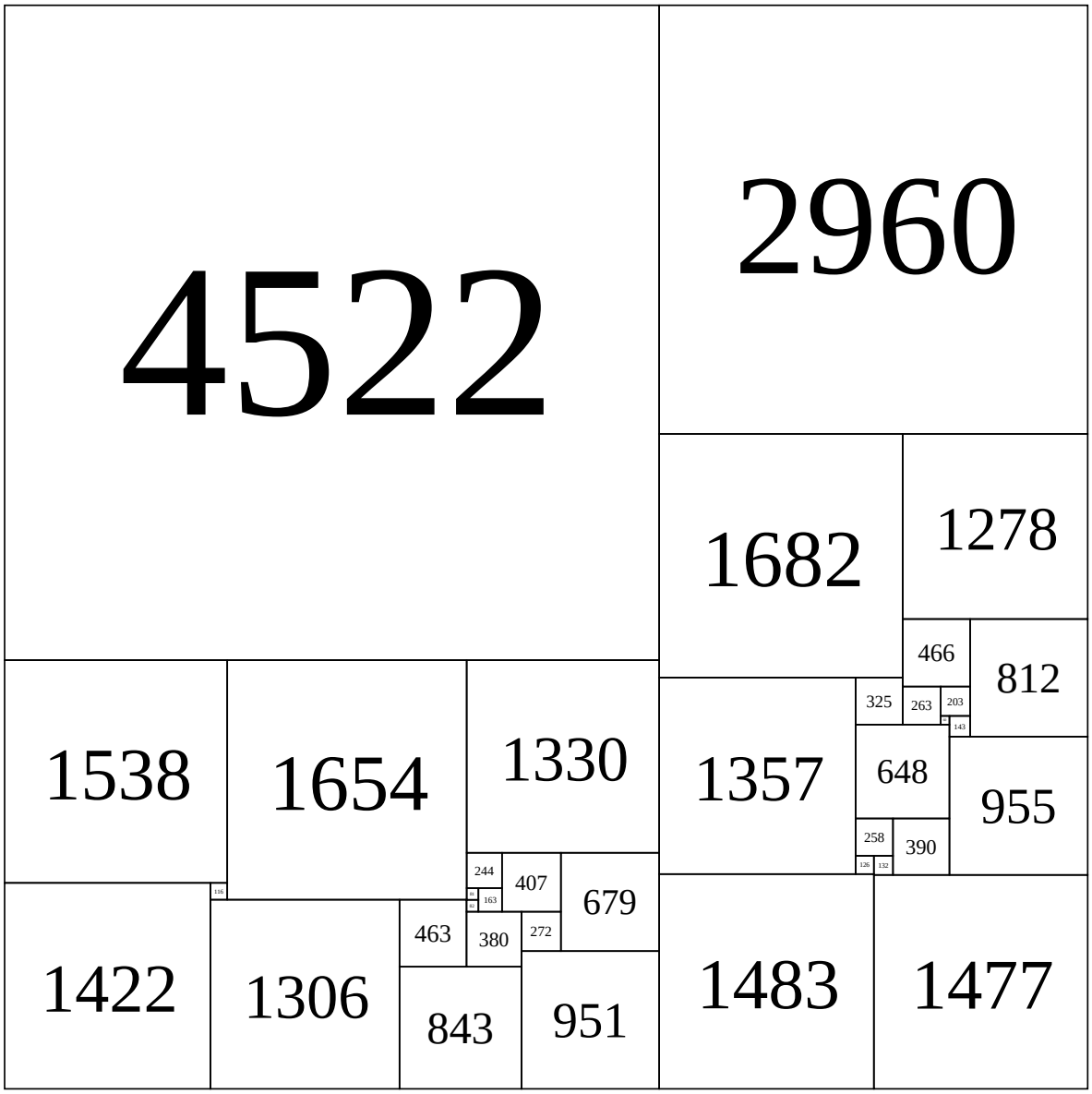
38 : 7477a [SEA] 2012



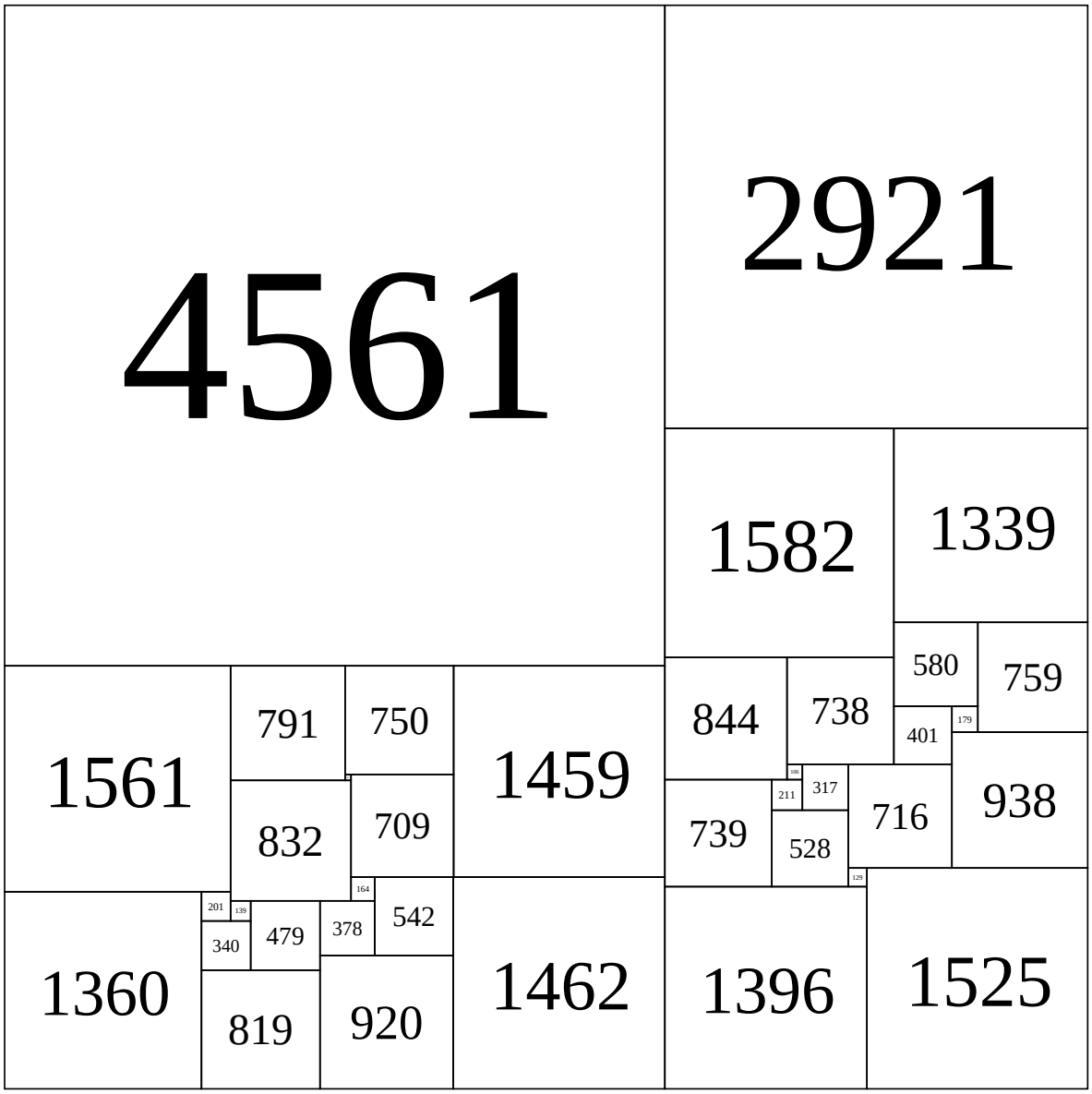
38 : 7477b [SEA] 2012



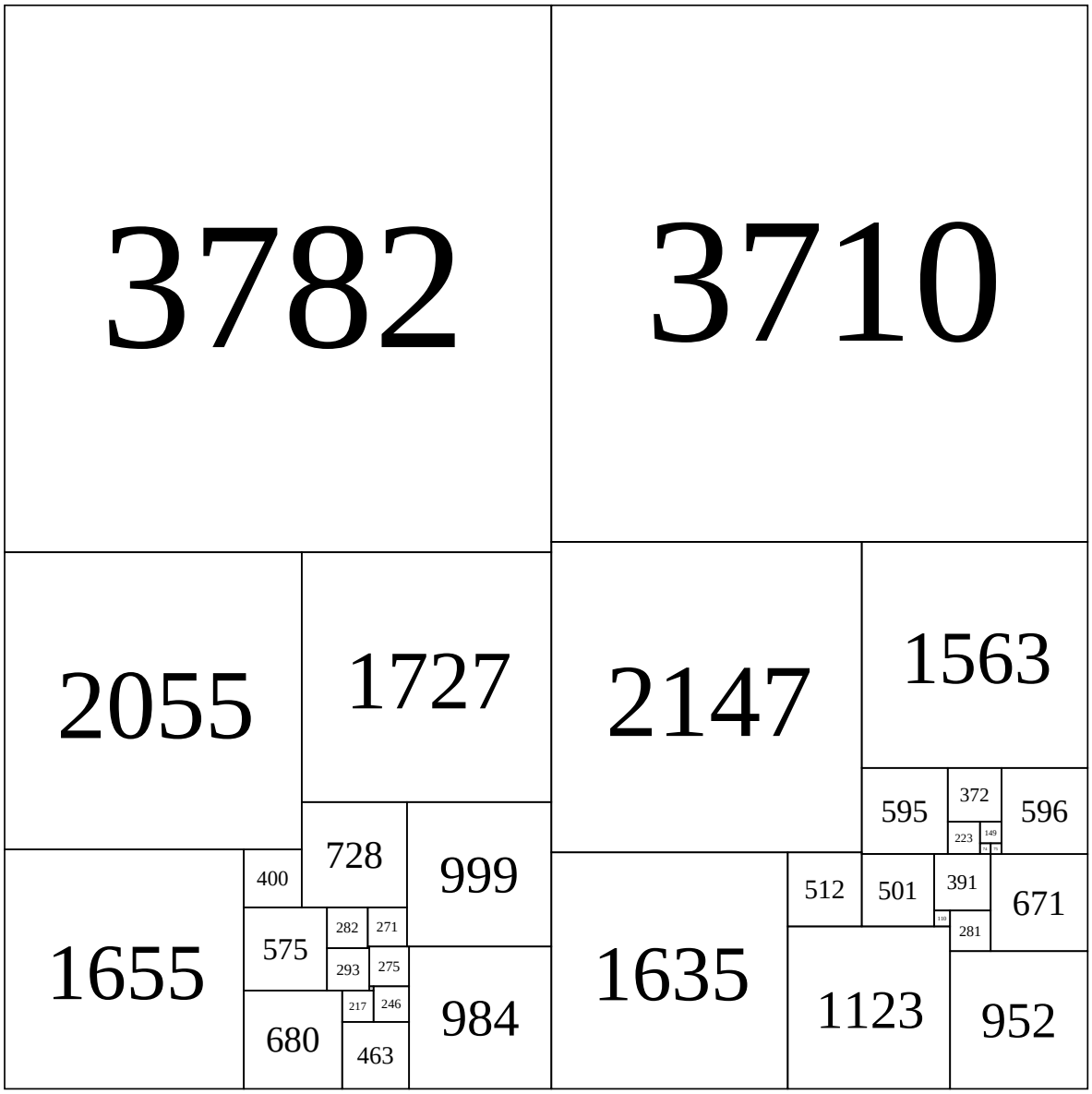
38 : 7482a [SEA] 2012



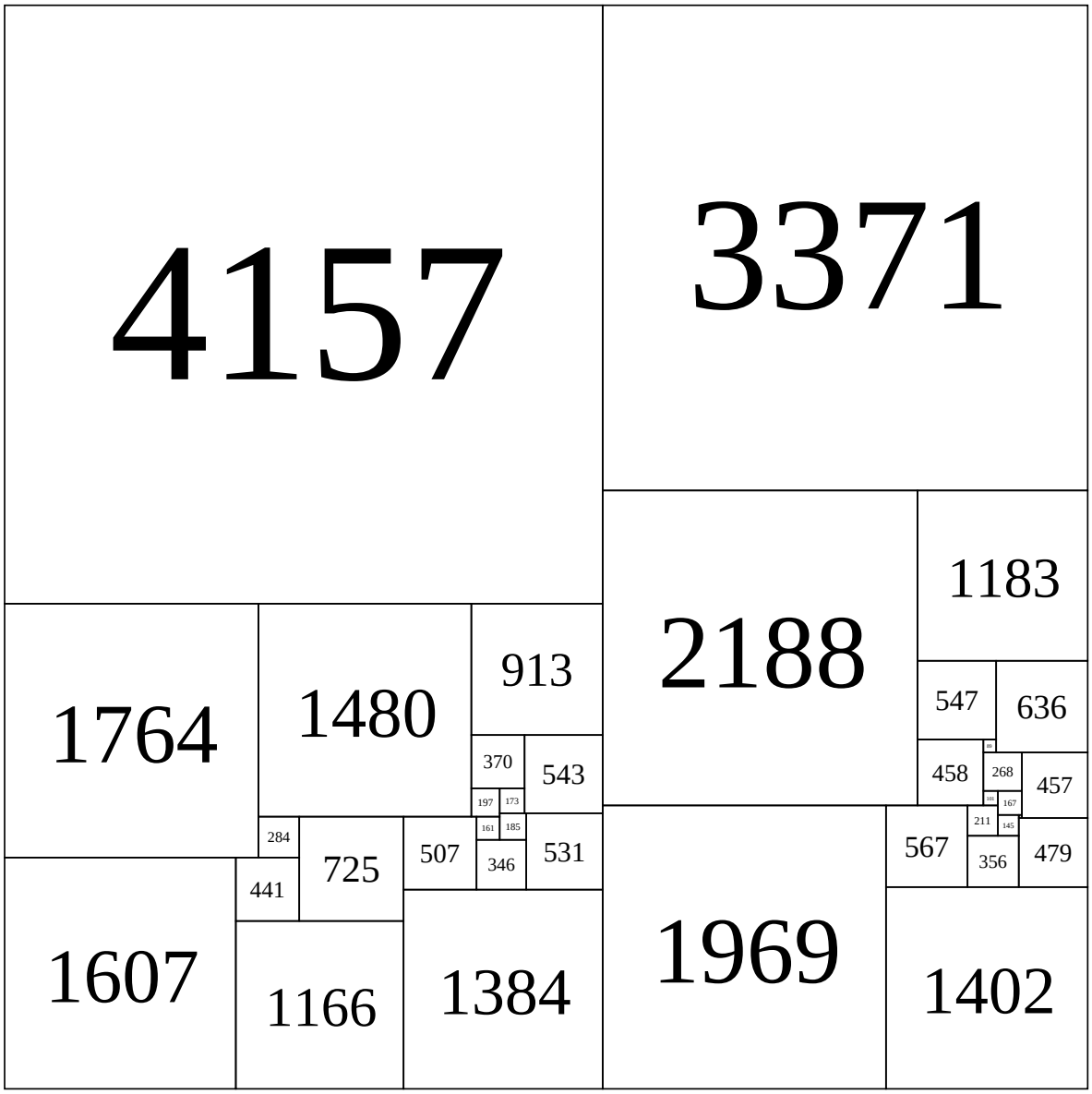
38 : 7482b [SEA] 2012



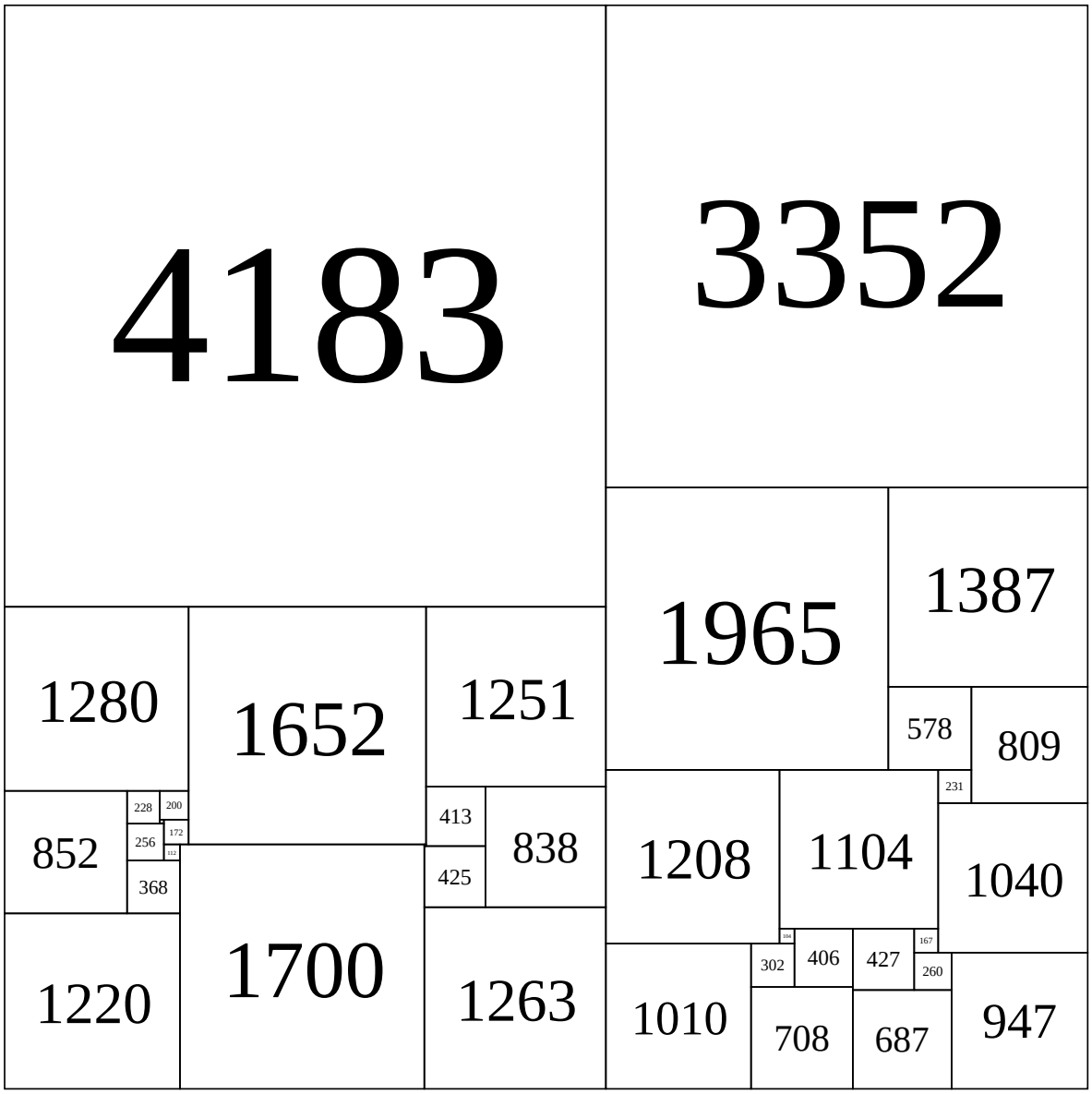
38 : 7482c [SEA] 2012



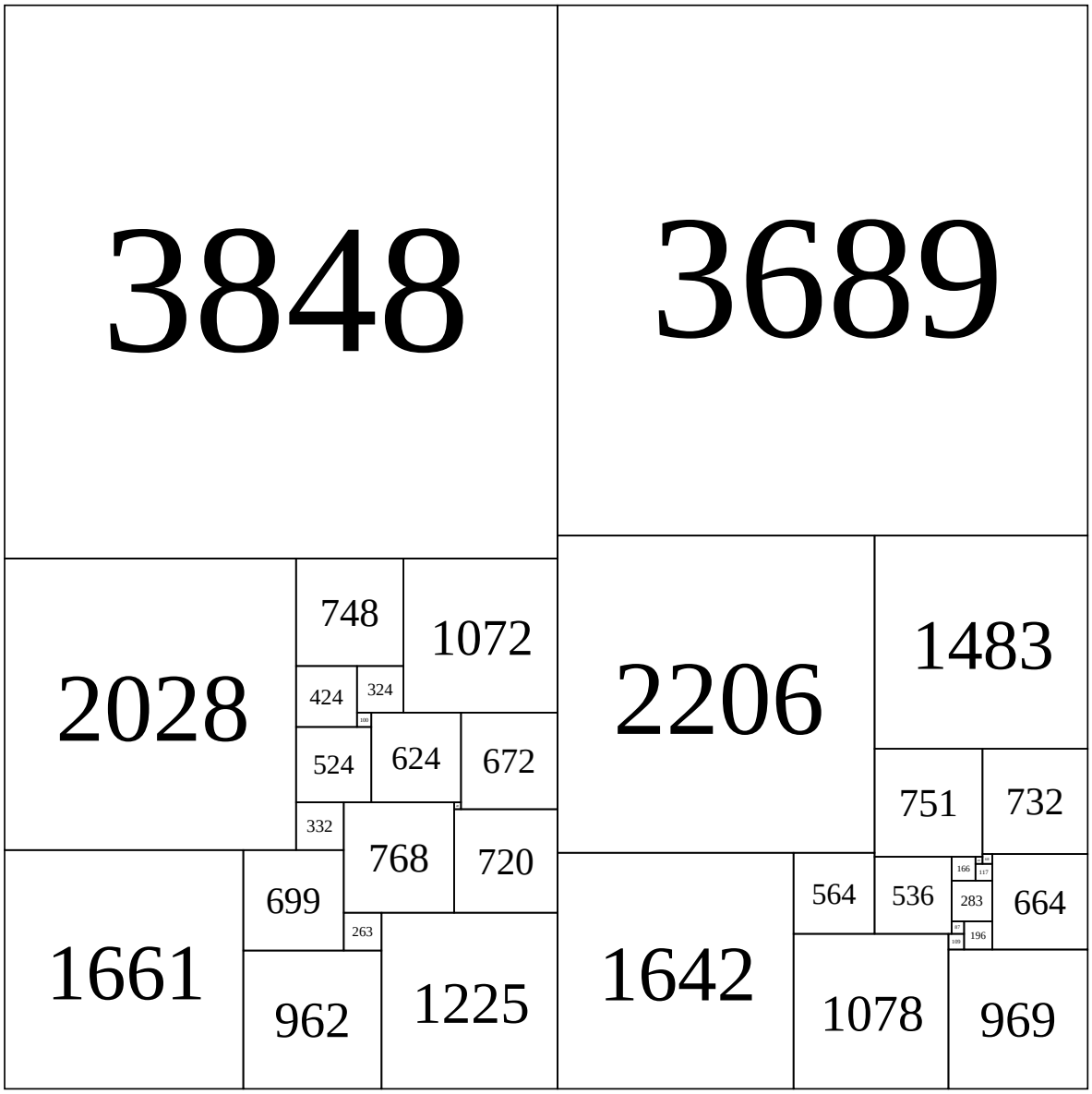
38 : 7492a [SEA] 2012



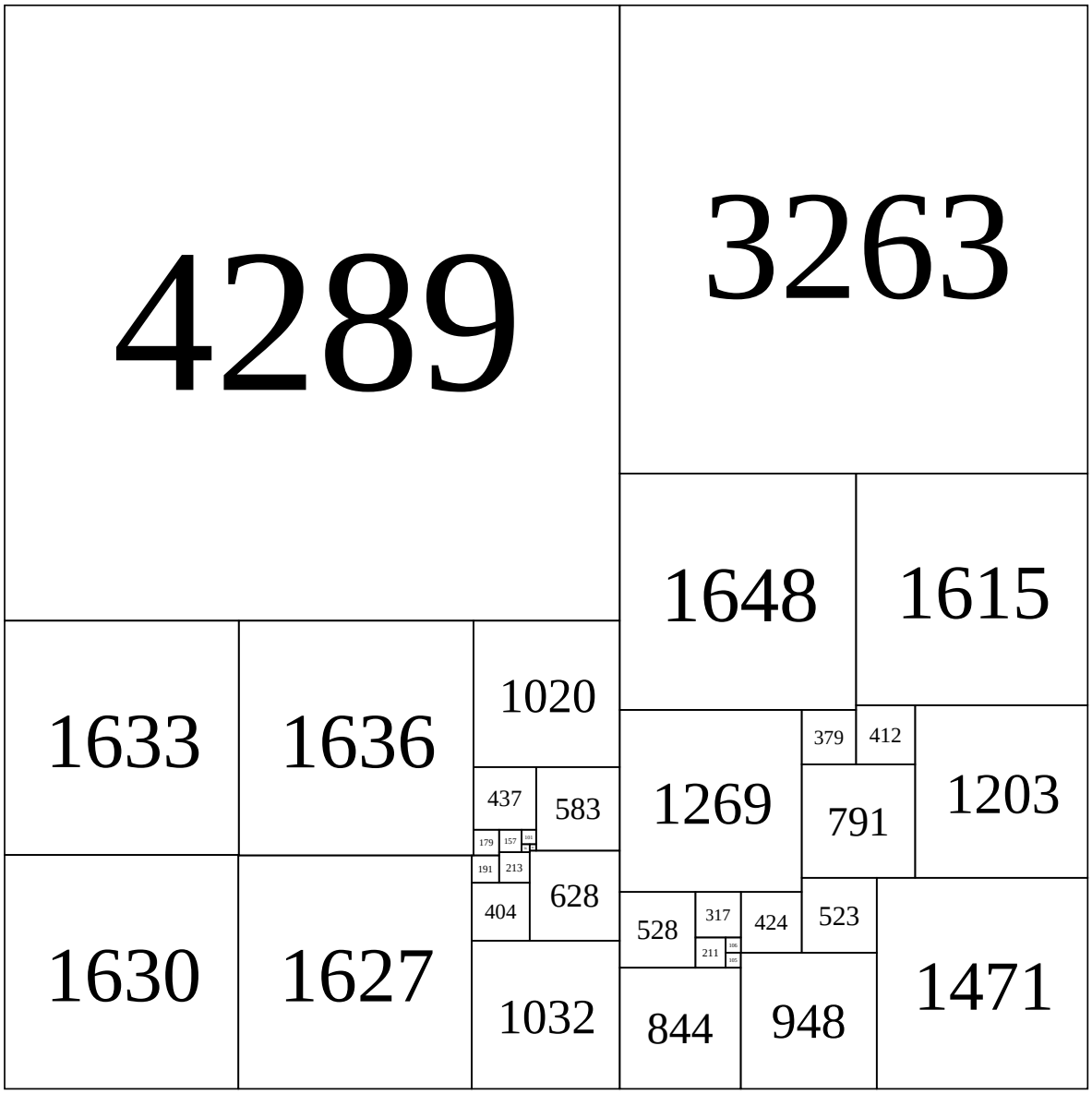
38 : 7528a [SEA] 2012



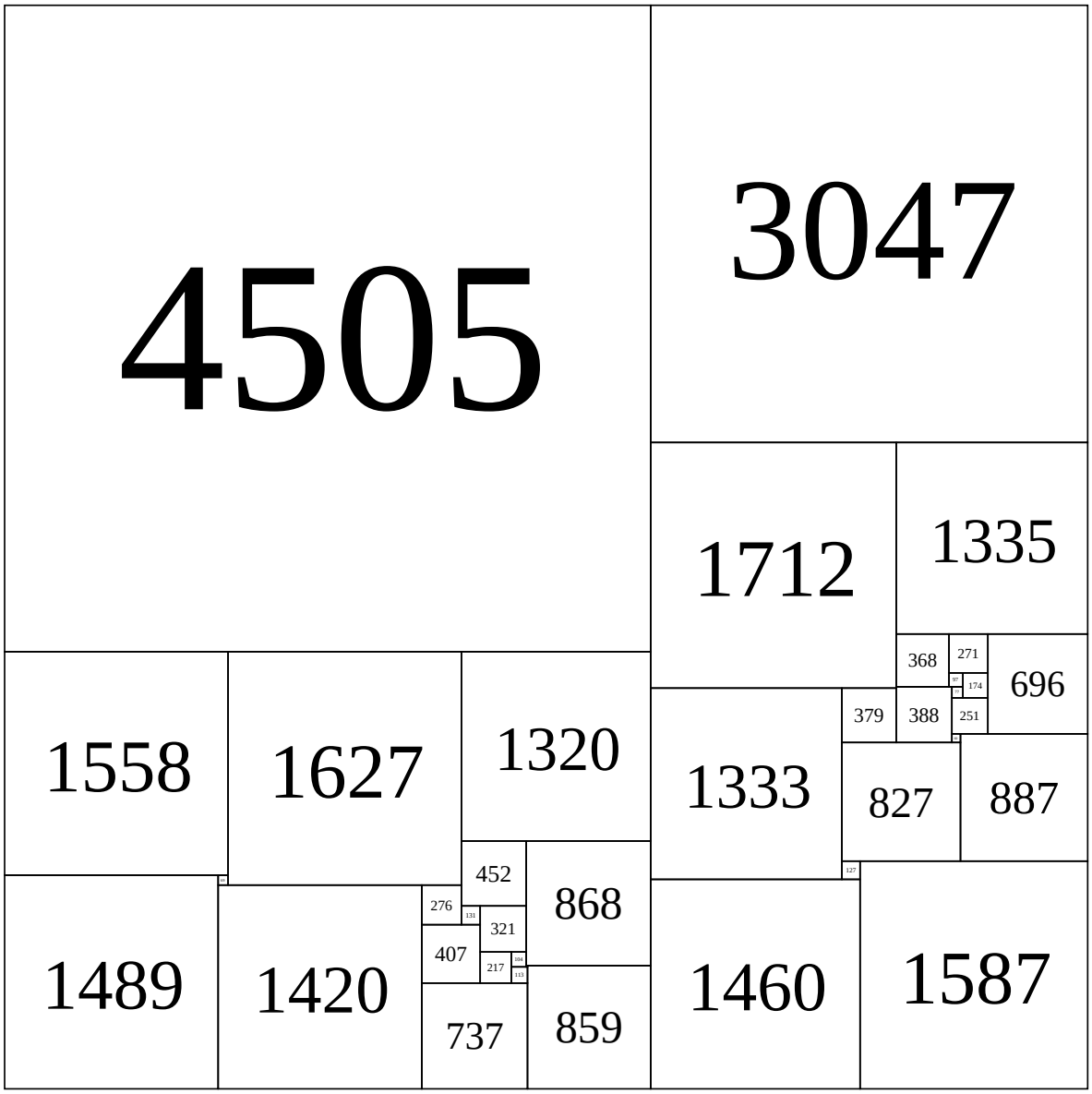
38 : 7535a [SEA] 2012



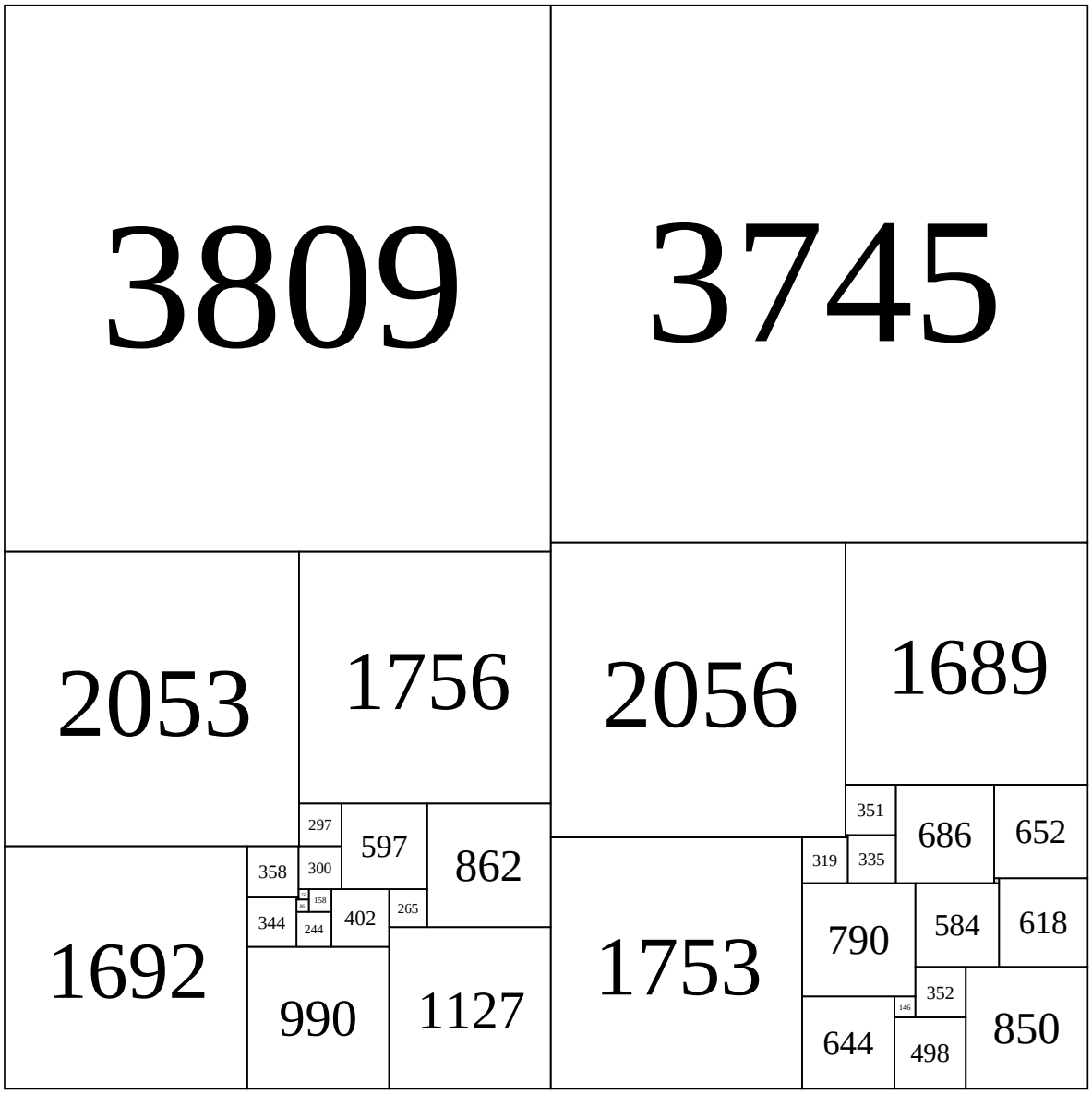
38 : 7537a [SEA] 2012



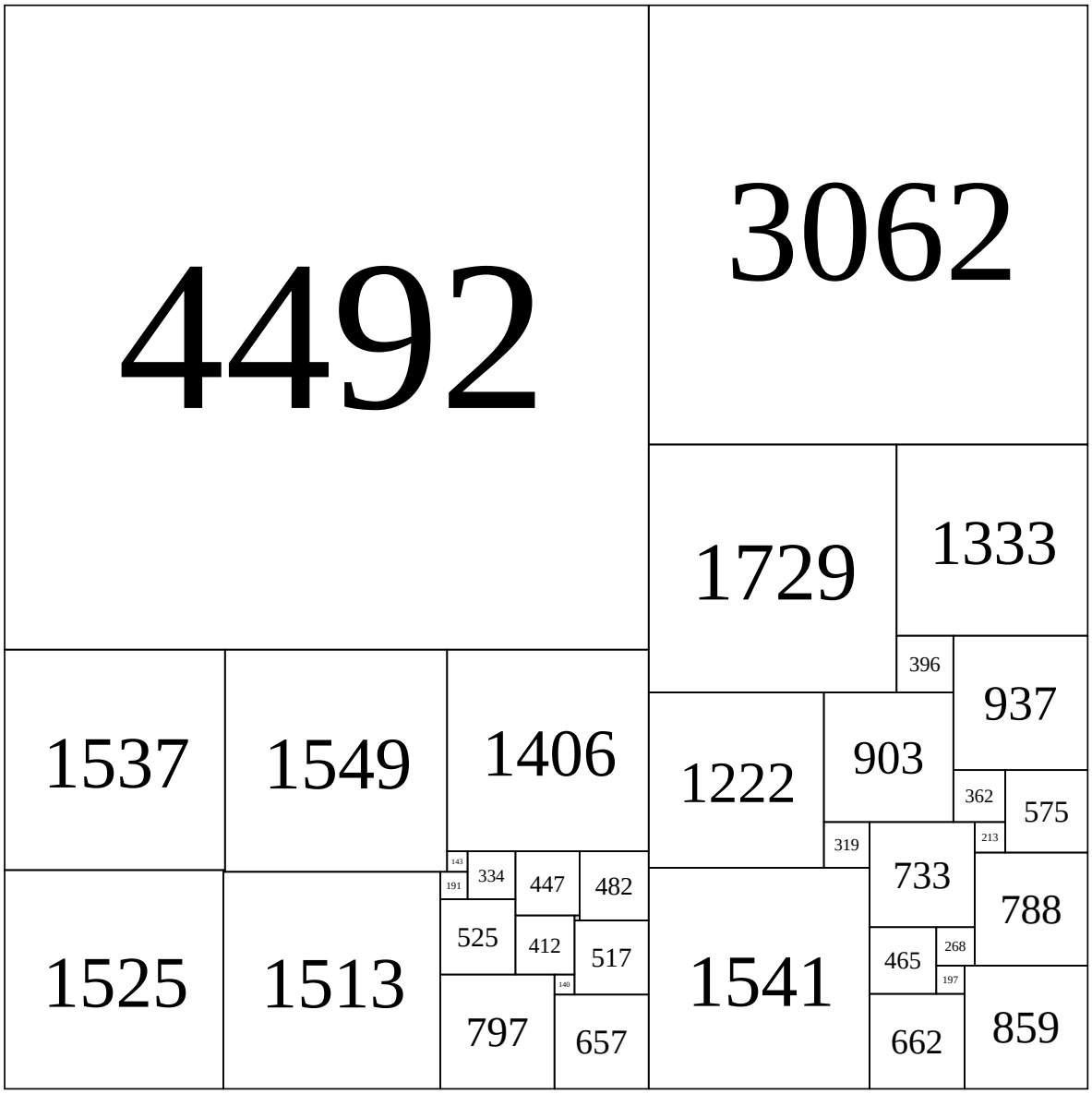
38 : 7552a [SEA] 2012



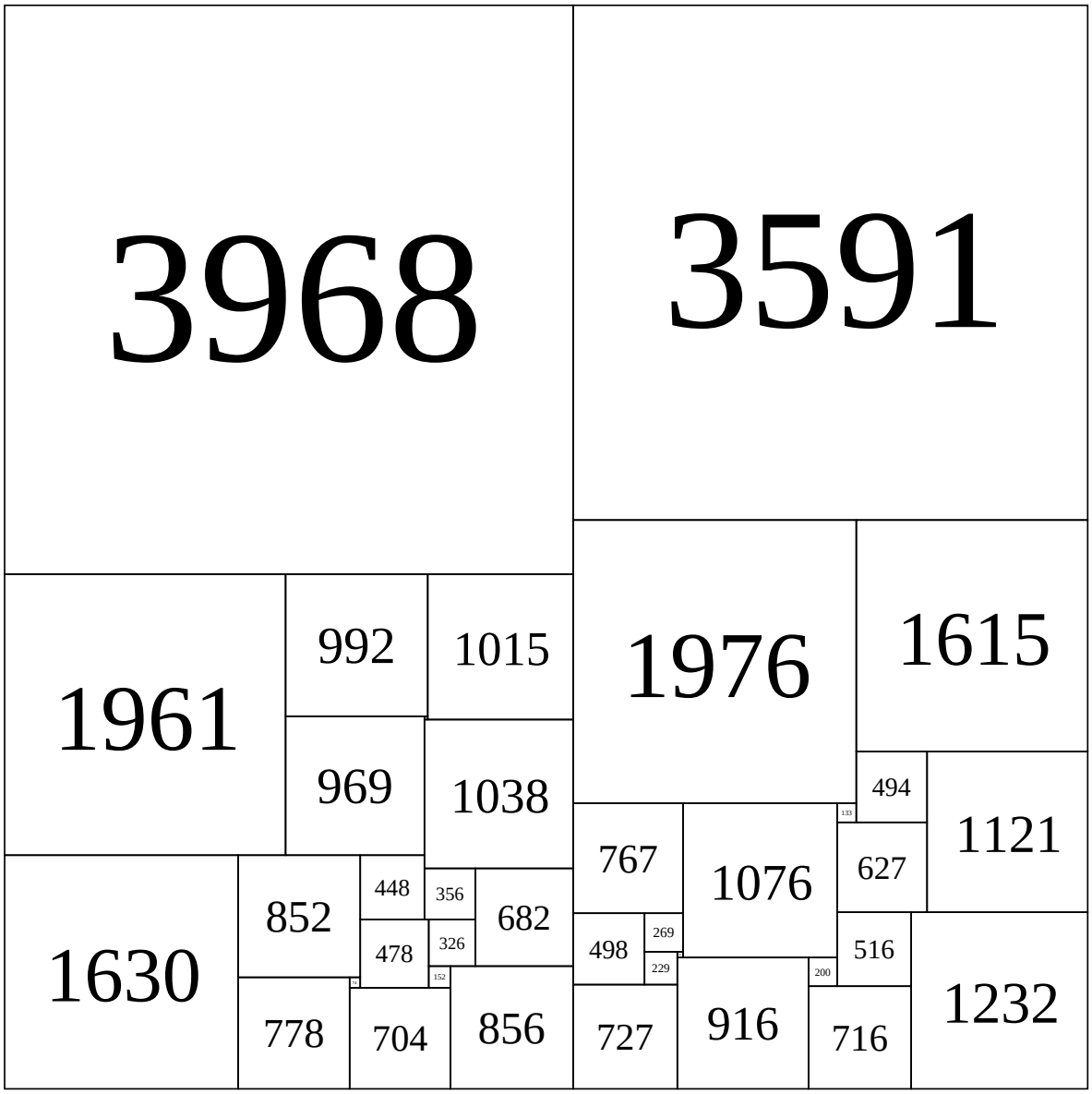
38 : 7552b [SEA] 2012



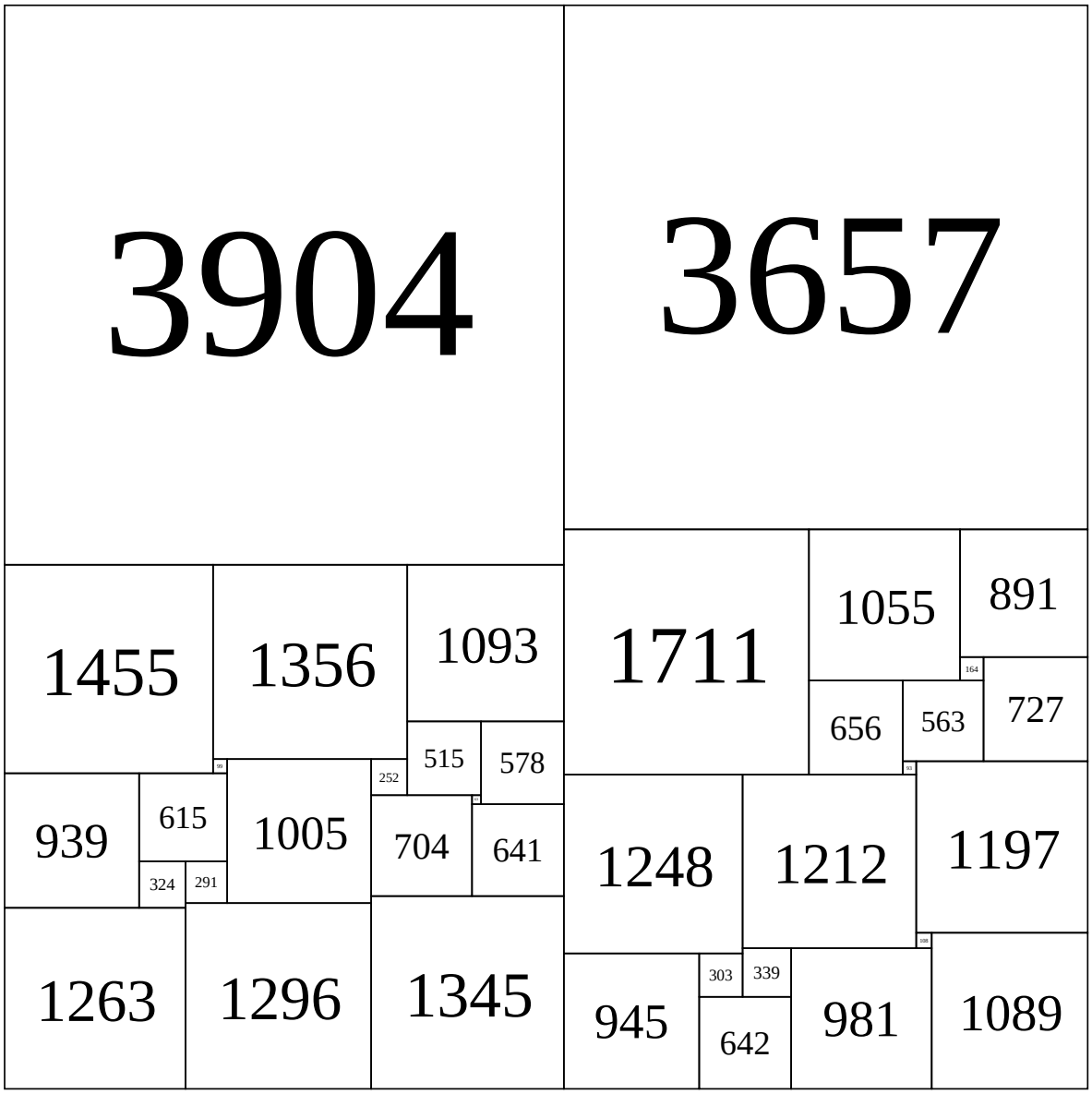
38 : 7554a [SEA] 2012



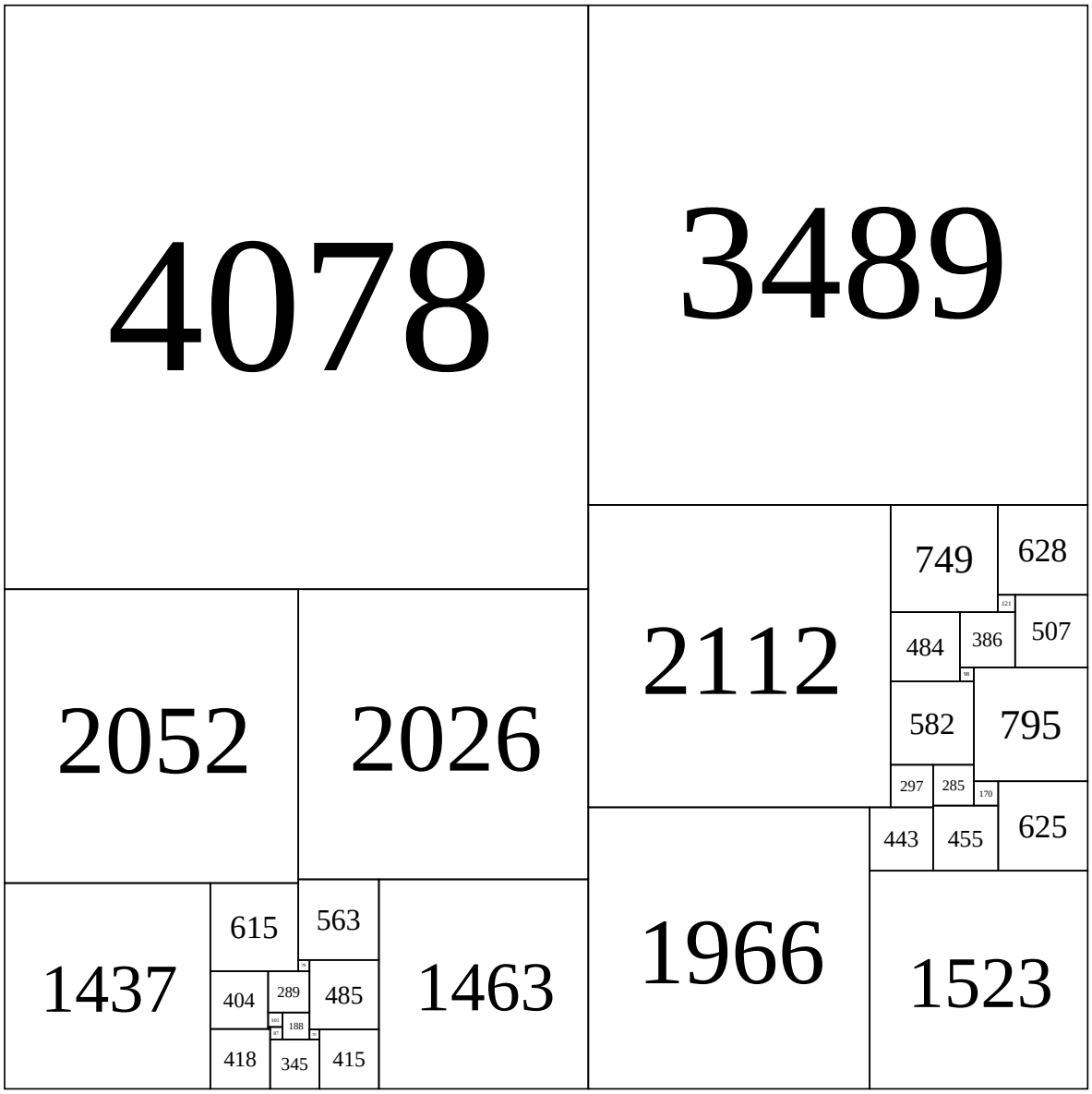
38 : 7554b [SEA] 2012



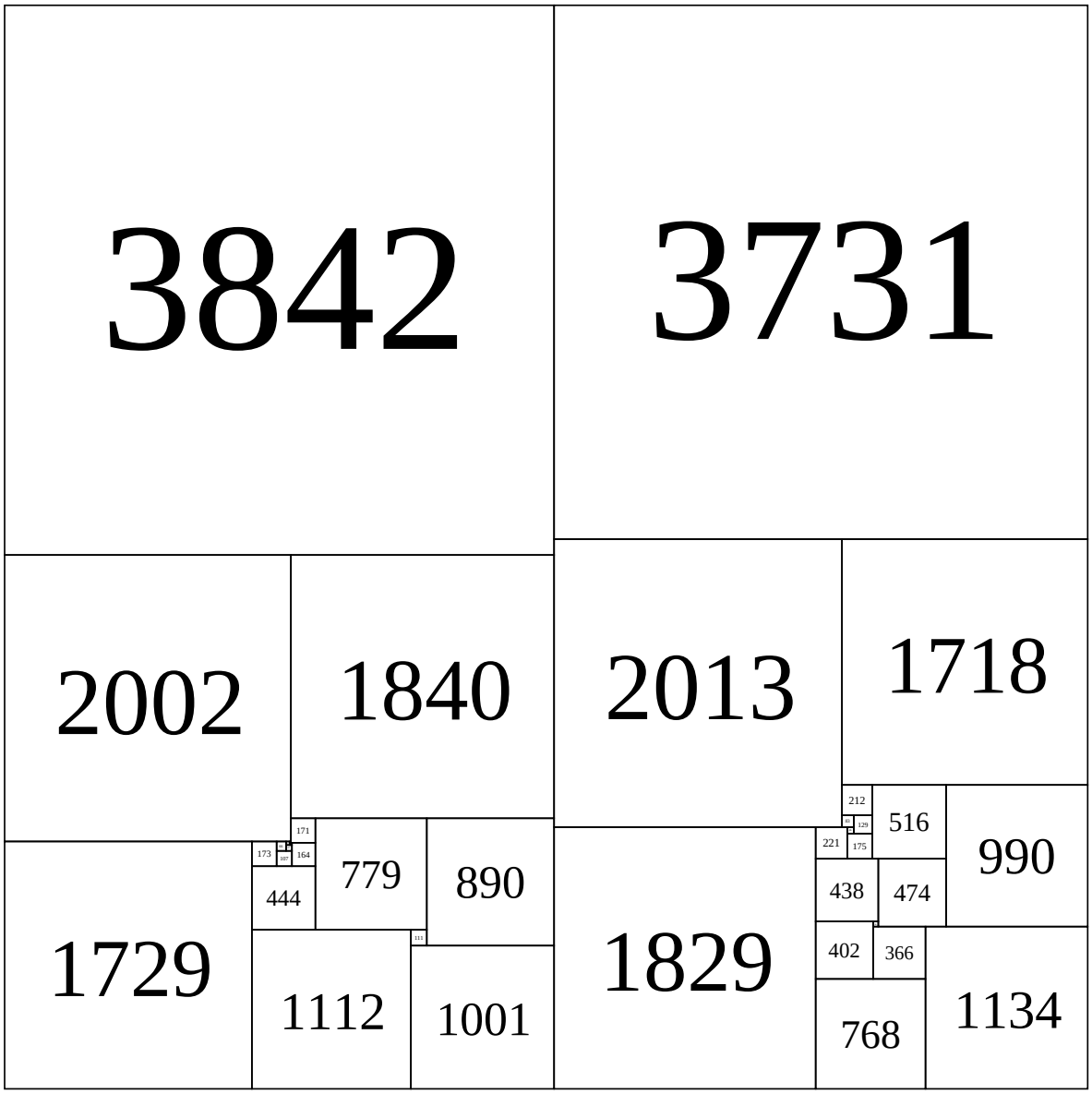
38 : 7559a [SEA] 2012



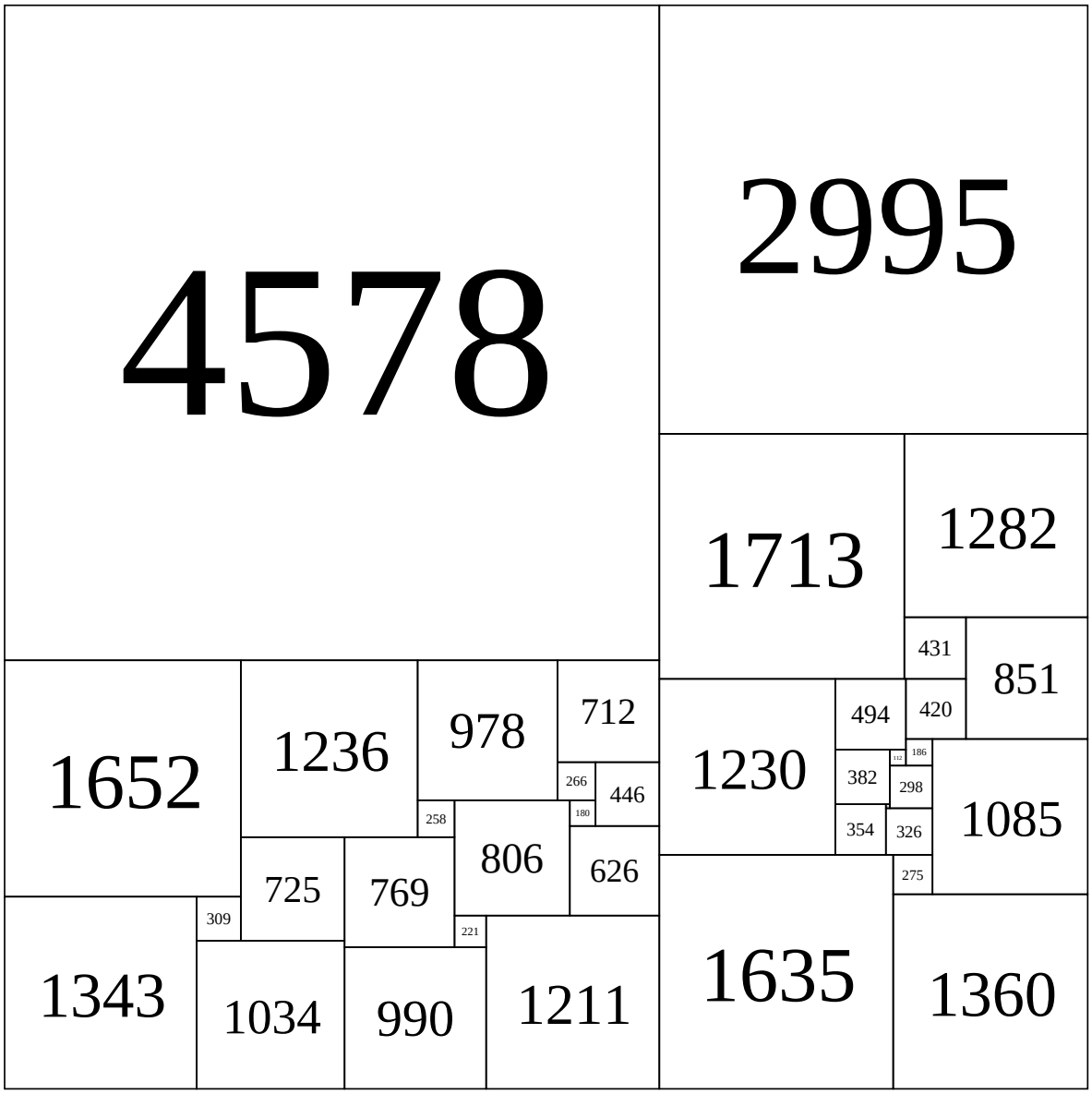
38 : 7561a [SEA] 2012



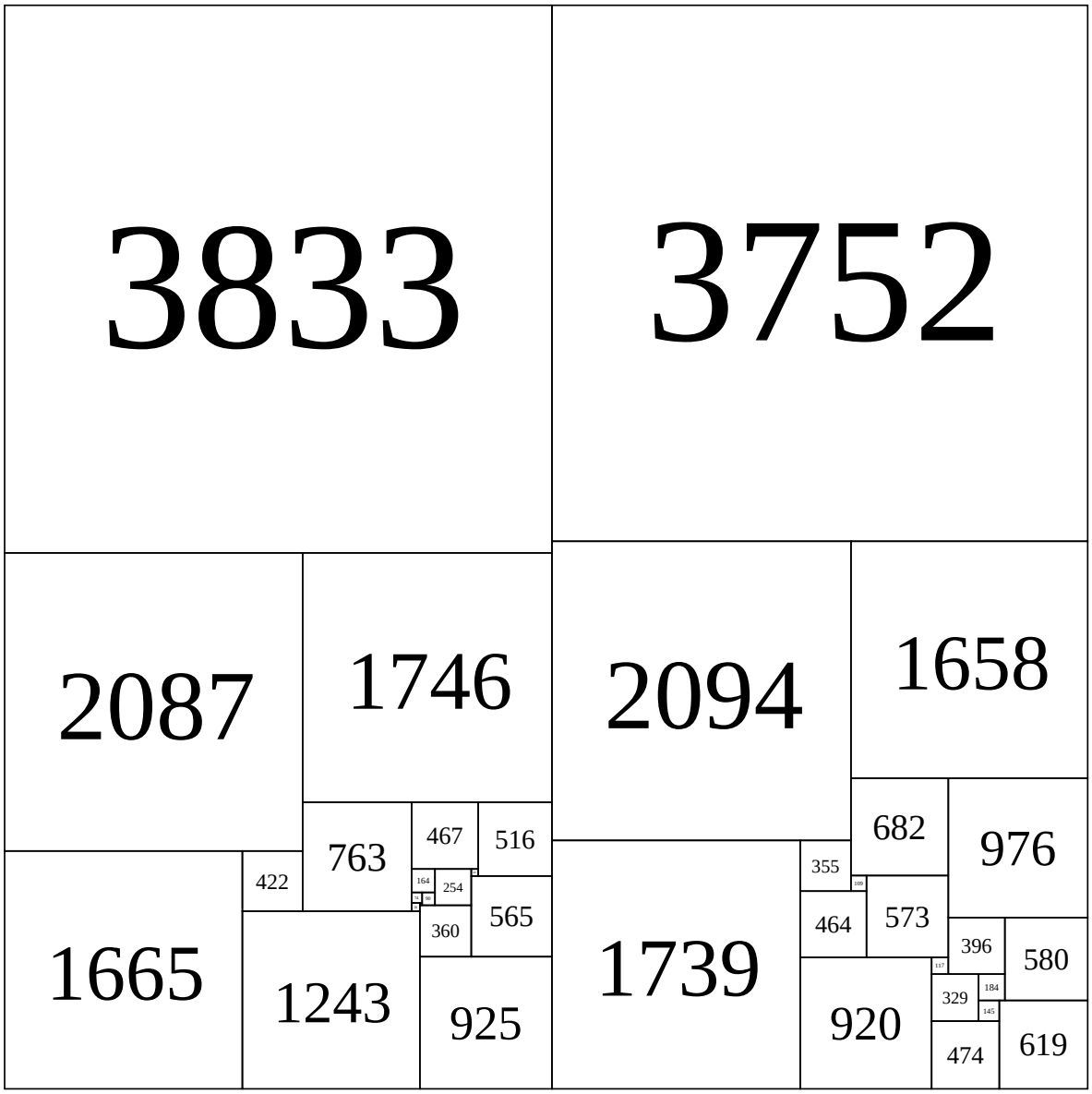
38 : 7567a [SEA] 2012



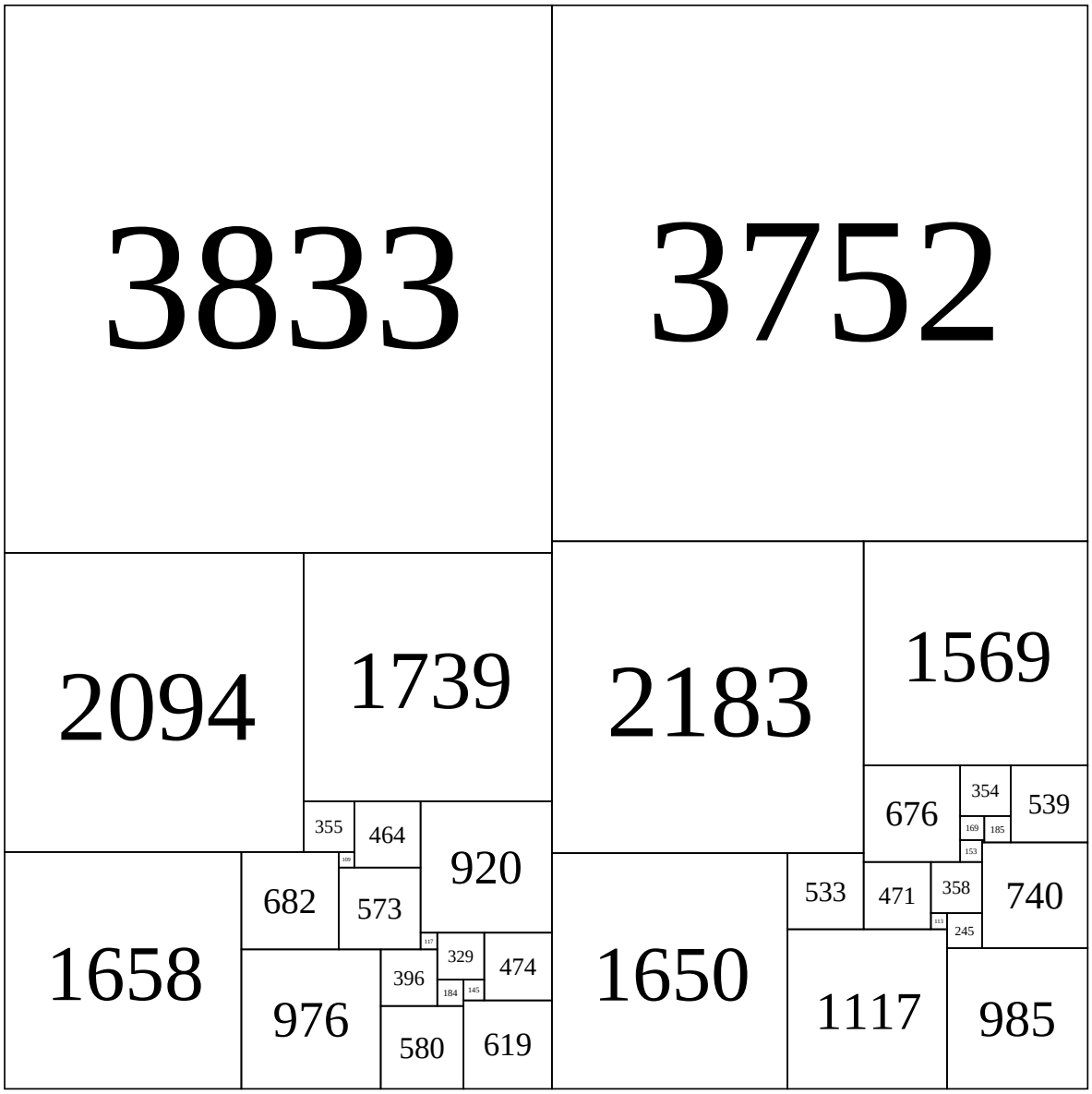
38 : 7573a [SEA] 2012



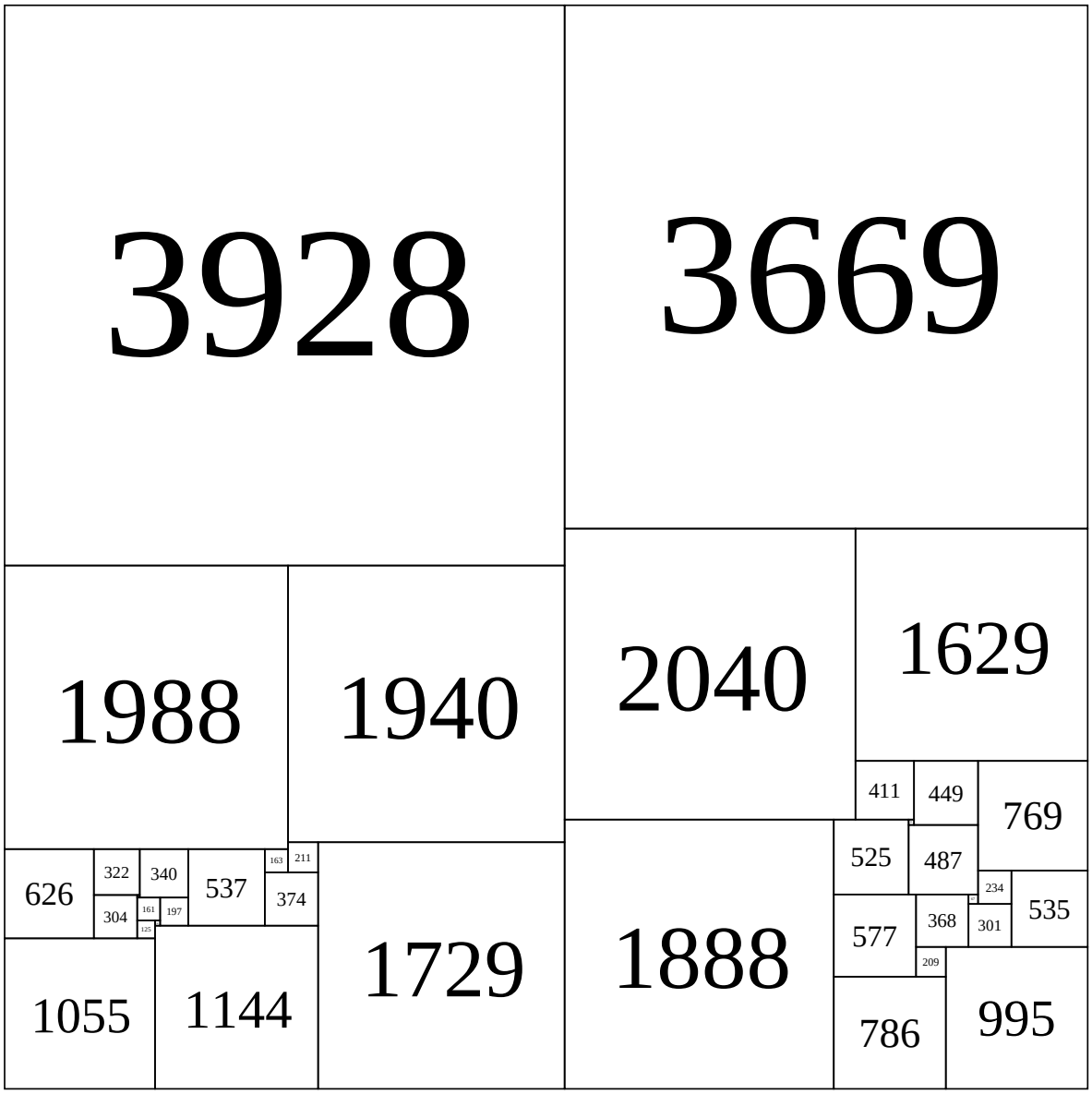
38 : 7573b [SEA] 2012



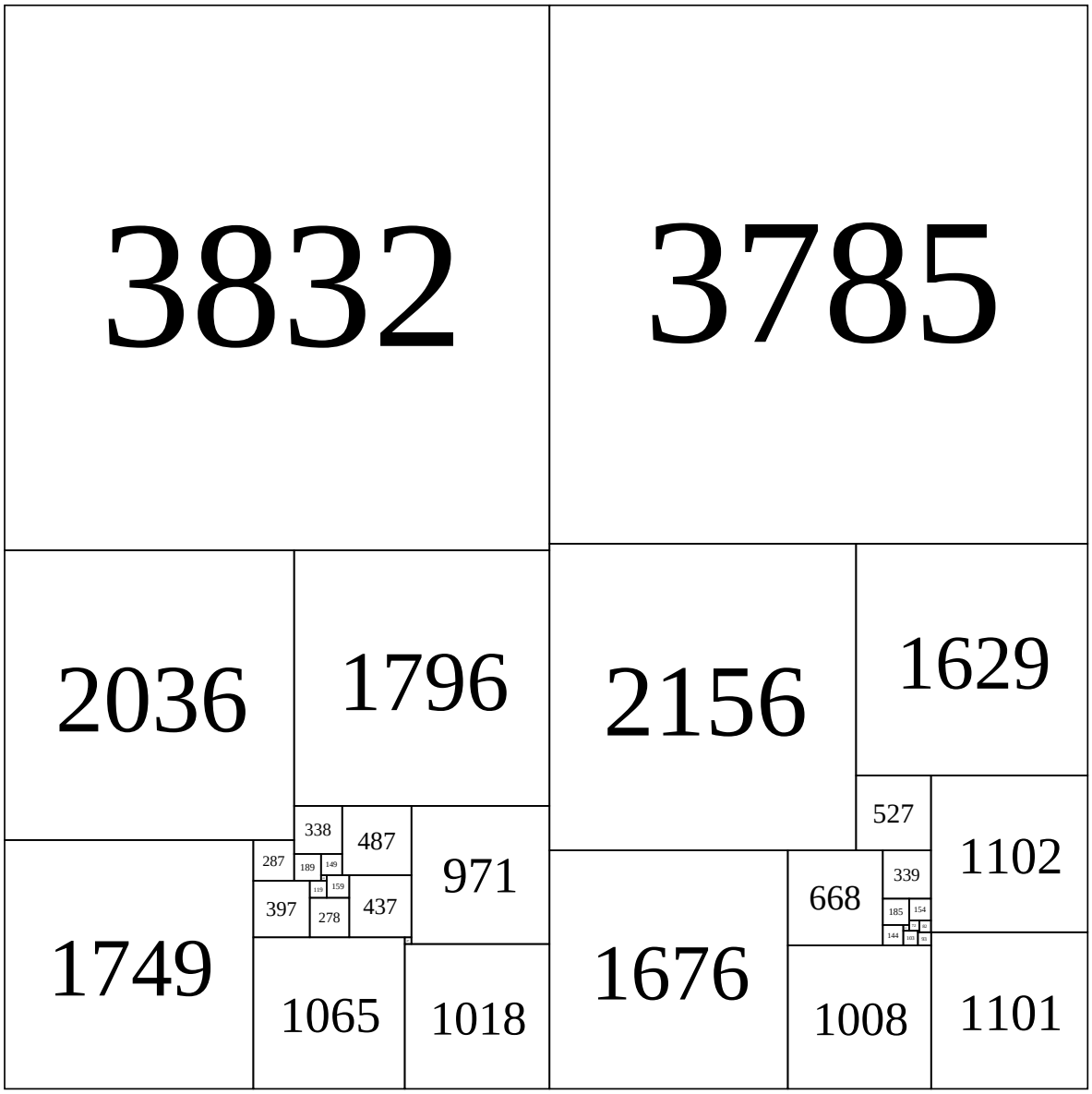
38 : 7585a [SEA] 2012



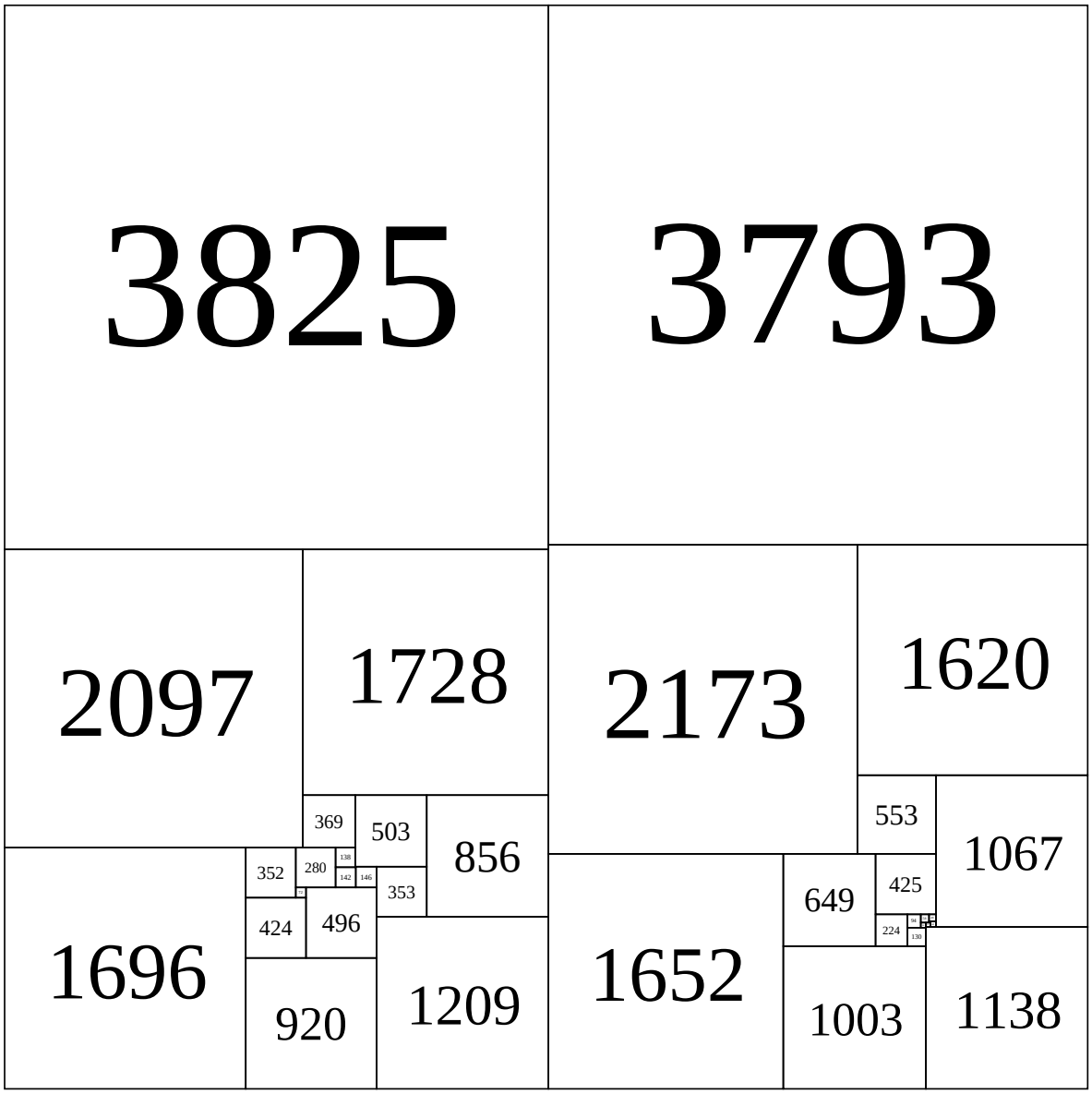
38 : 7585b [SEA] 2012



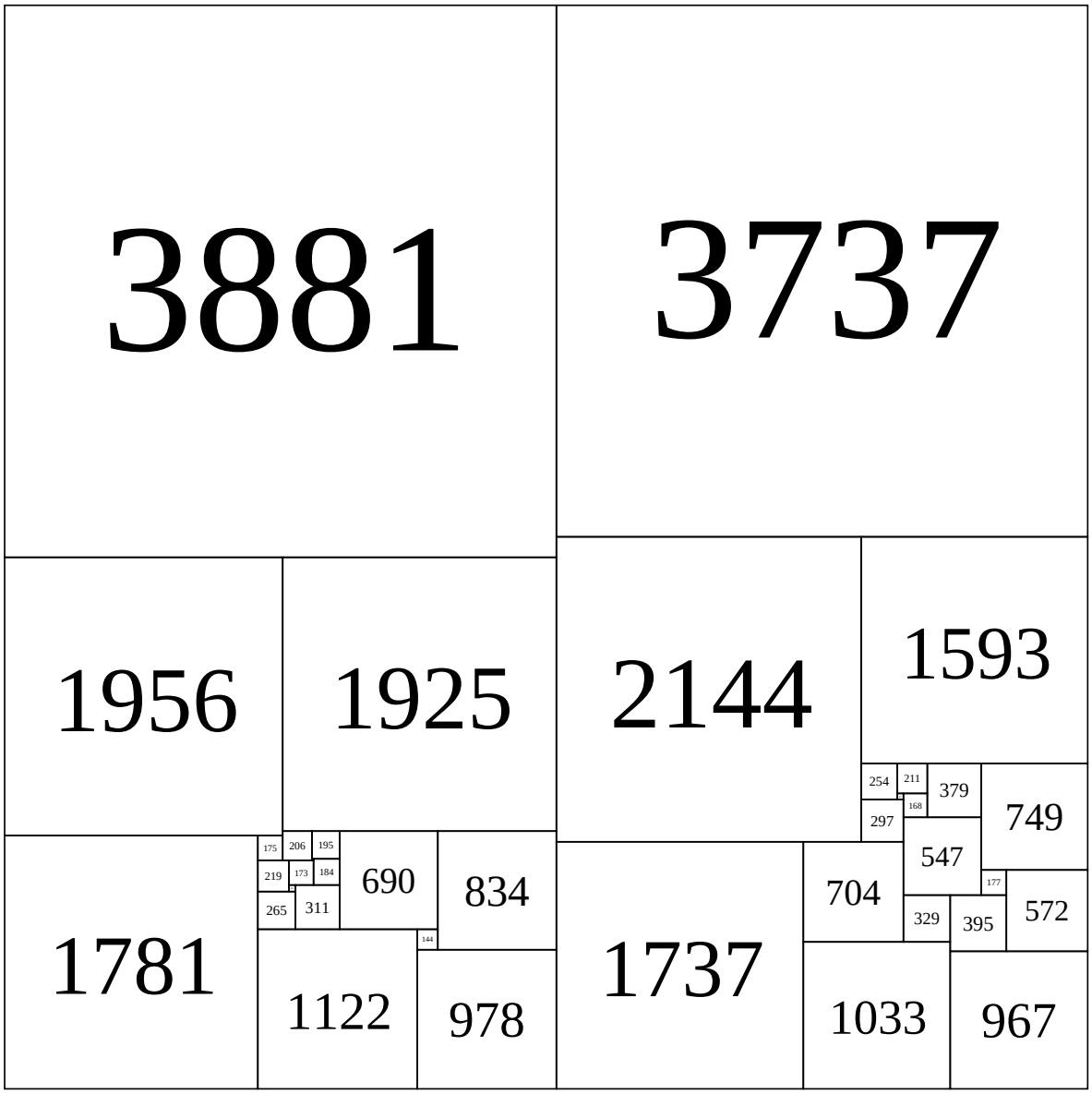
38 : 7597a [SEA] 2012



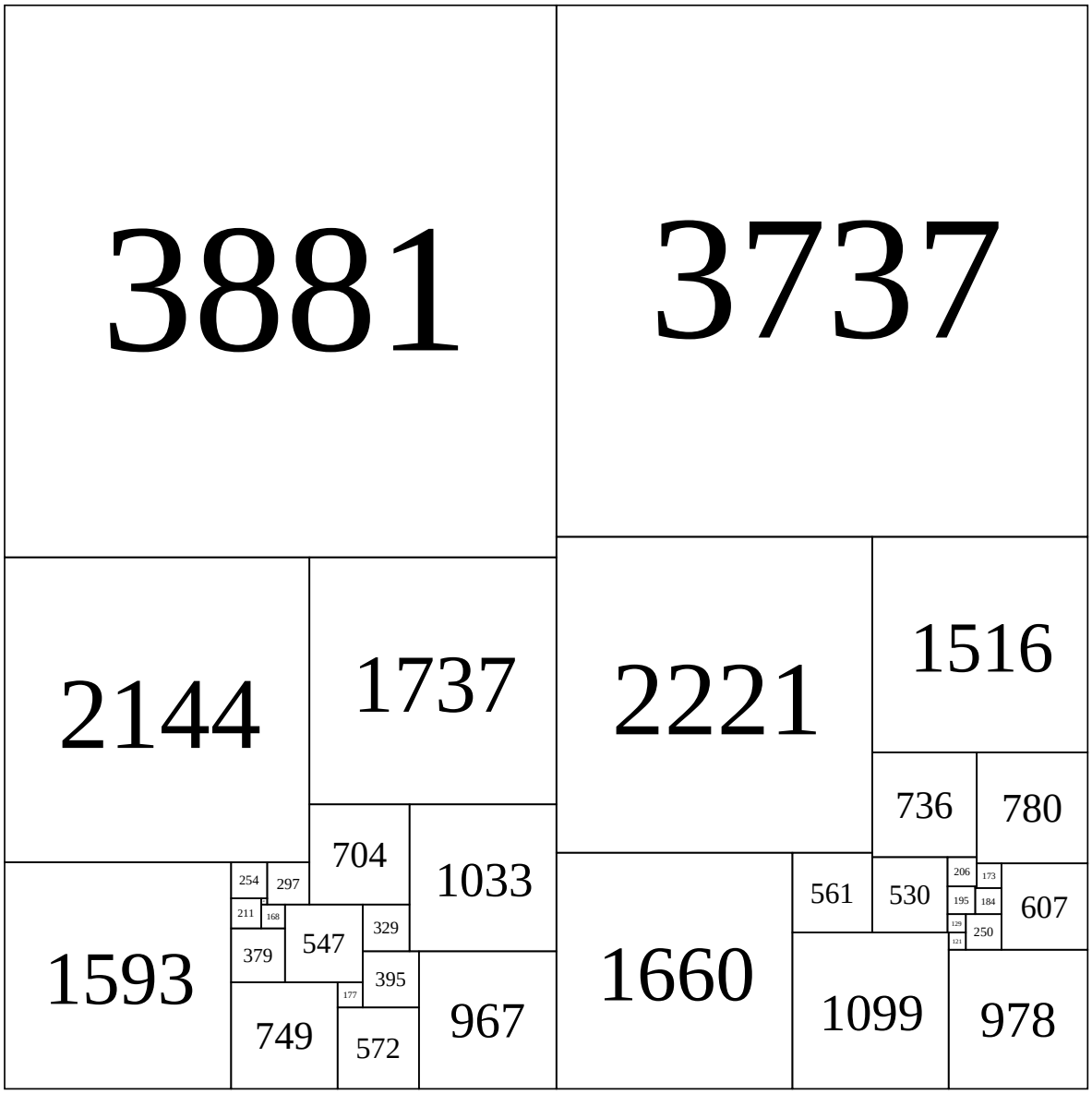
38 : 7617a [SEA] 2012



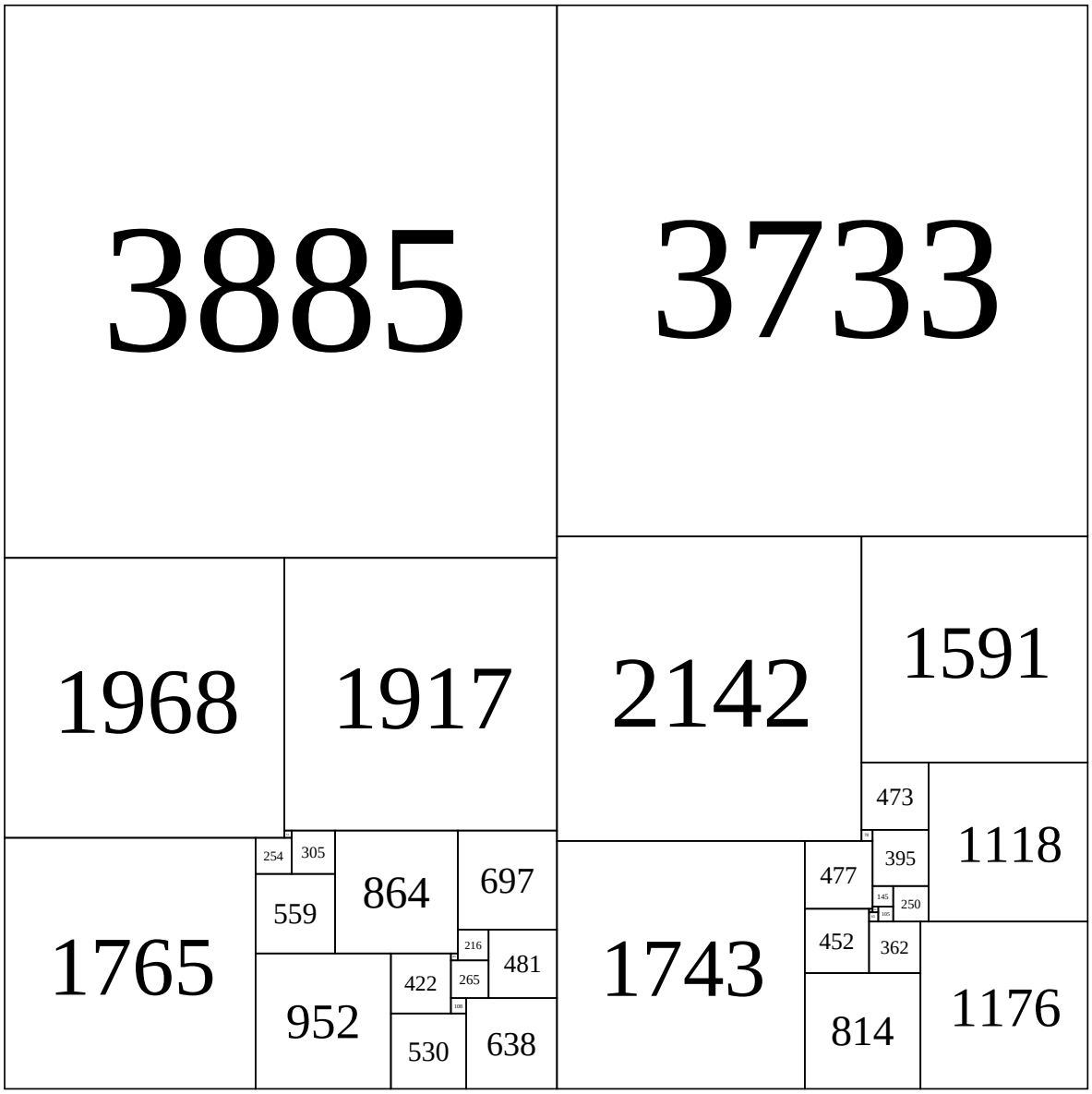
38 : 7618a [SEA] 2012



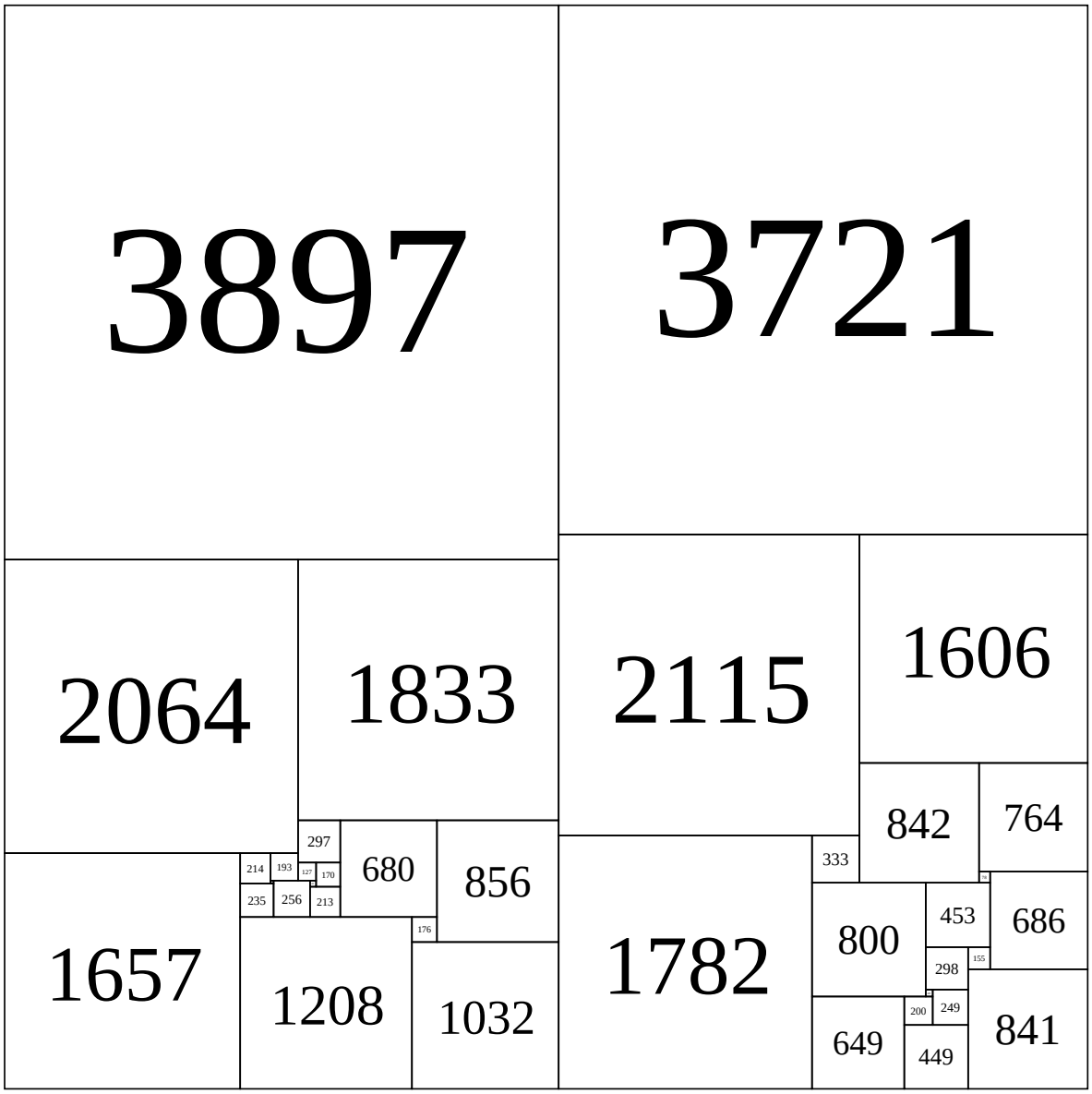
38 : 7618b [SEA] 2012



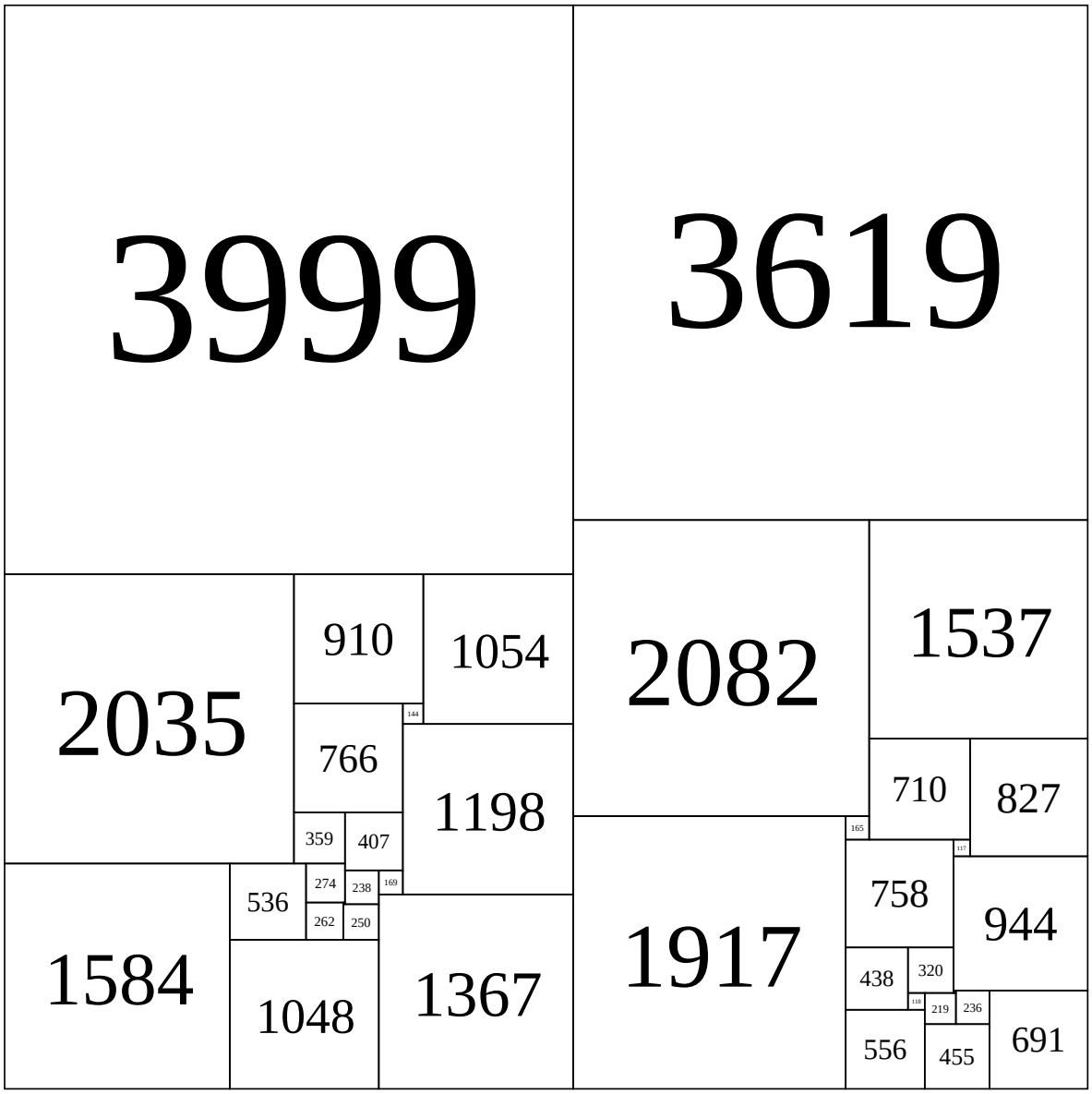
38 : 7618c [SEA] 2012



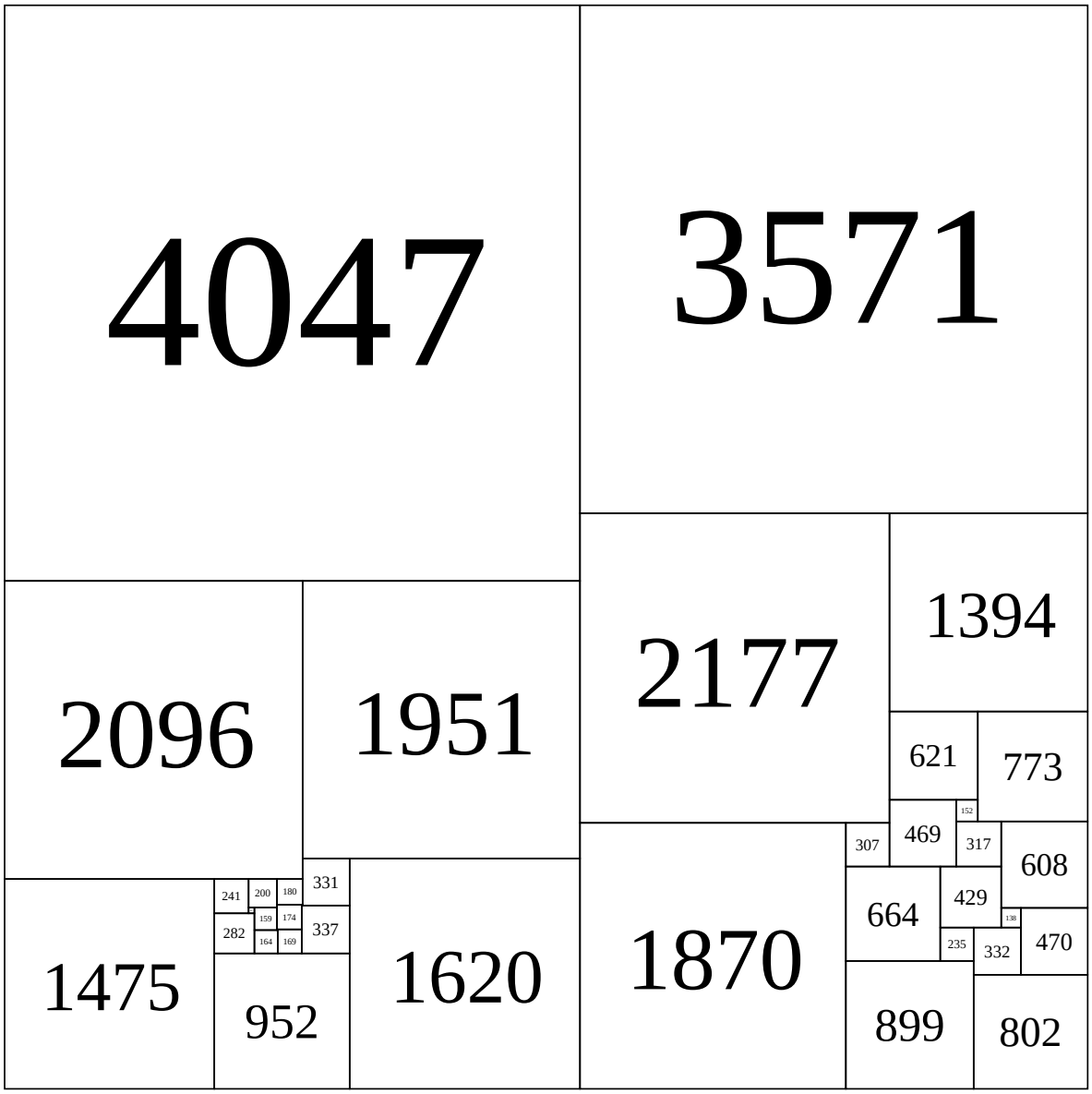
38 : 7618d [SEA] 2012



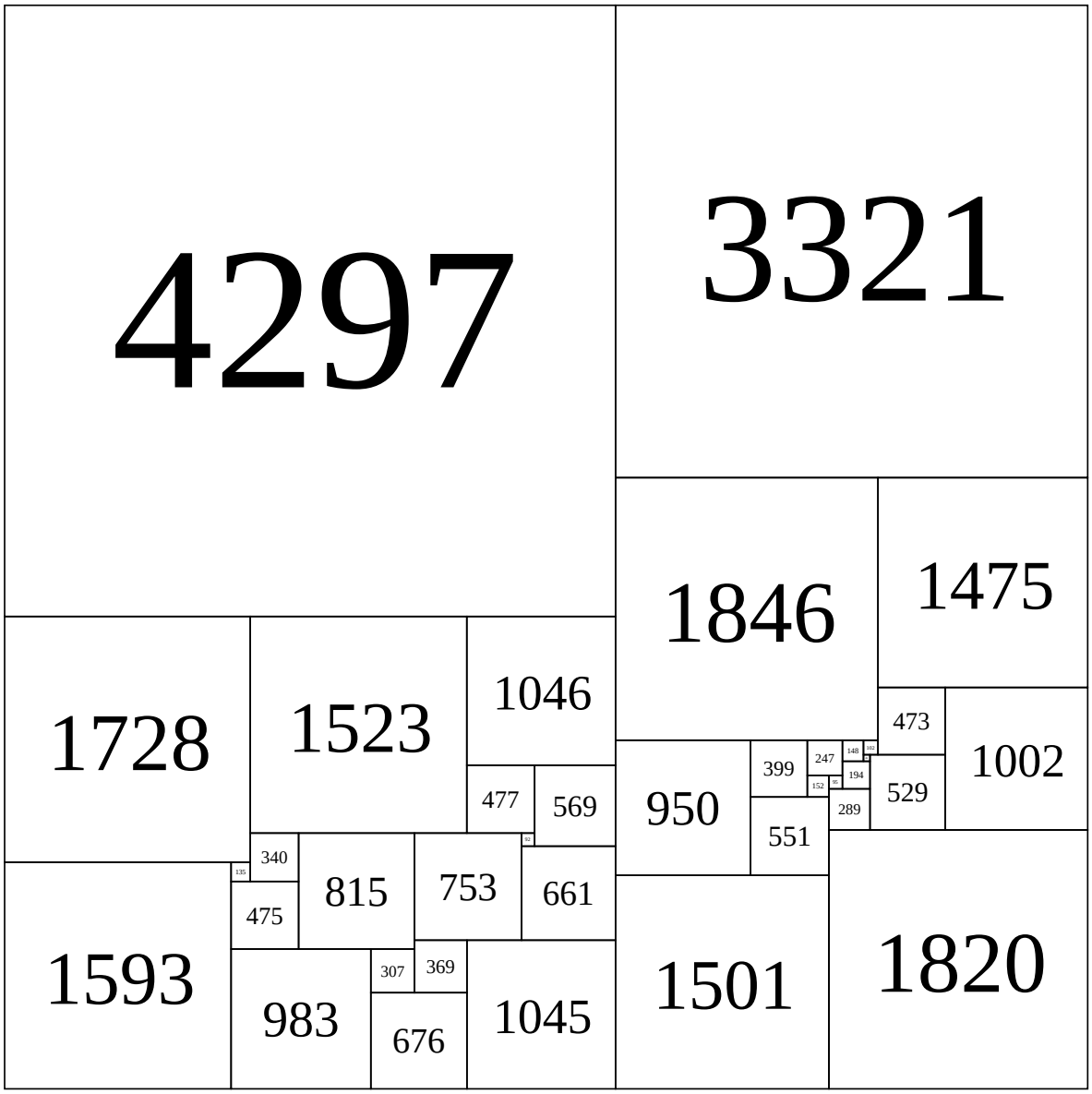
38 : 7618e [SEA] 2012



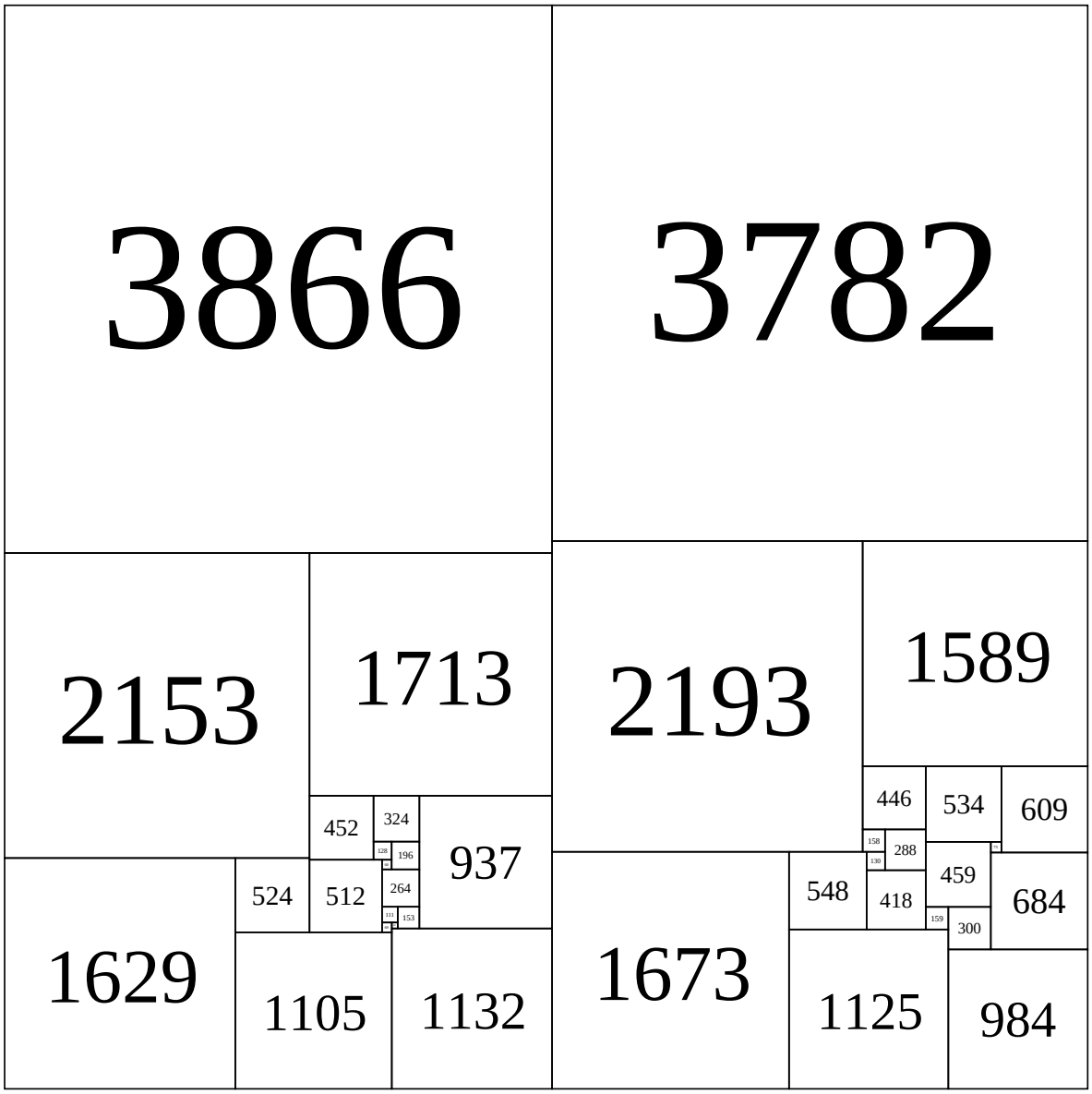
38 : 7618f [SEA] 2012



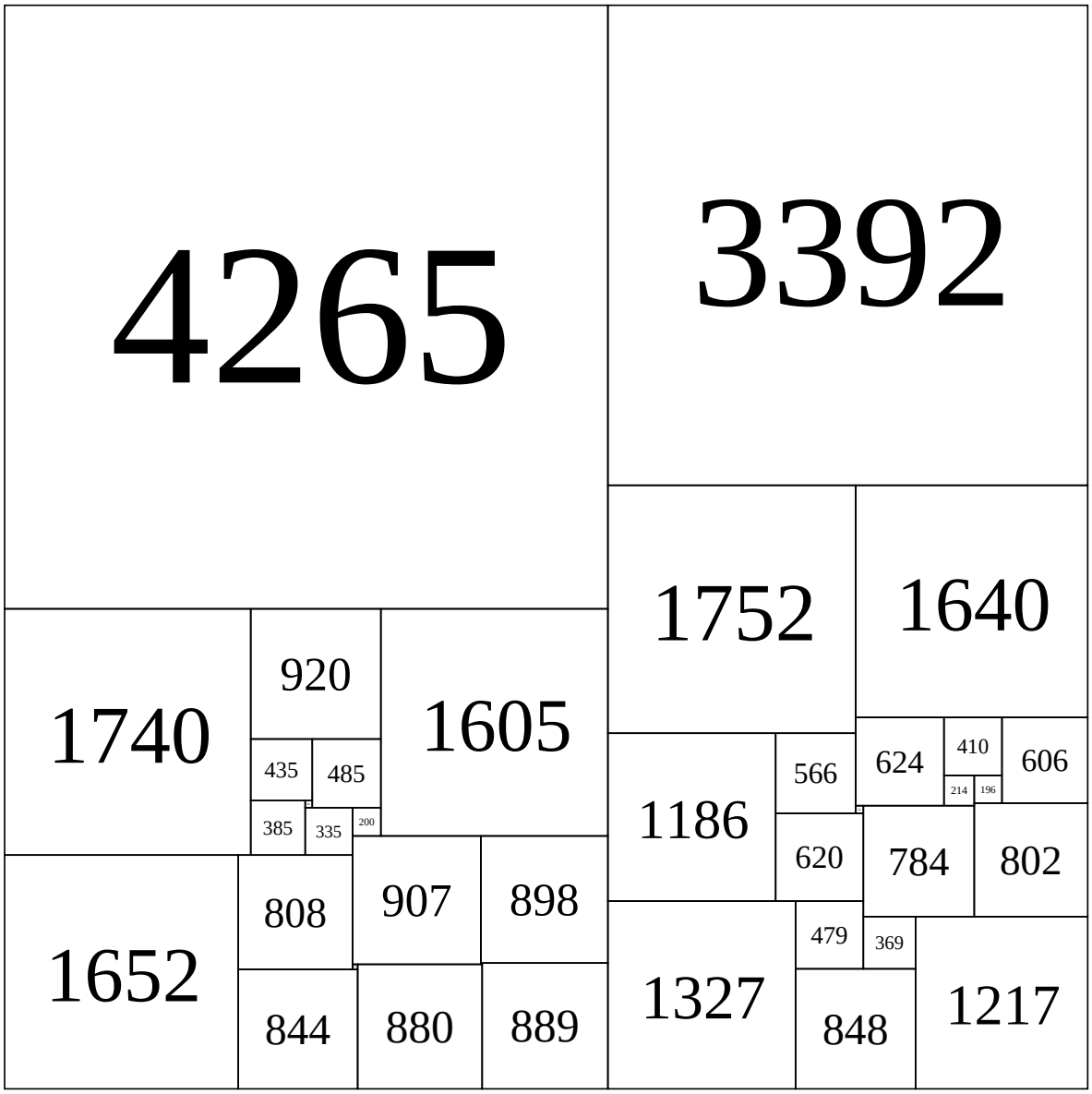
38 : 7618g [SEA] 2012



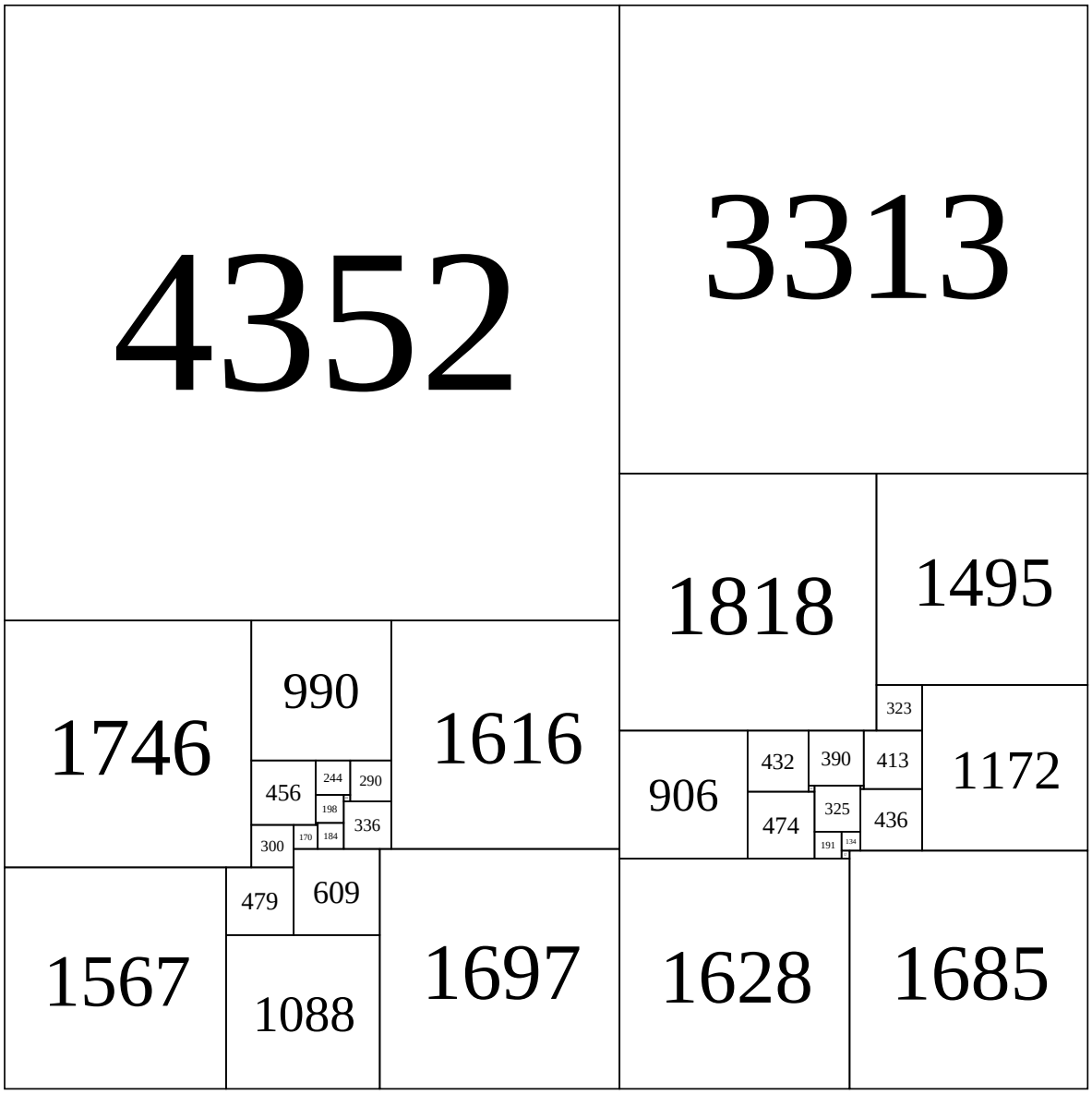
38 : 7618h [SEA] 2012



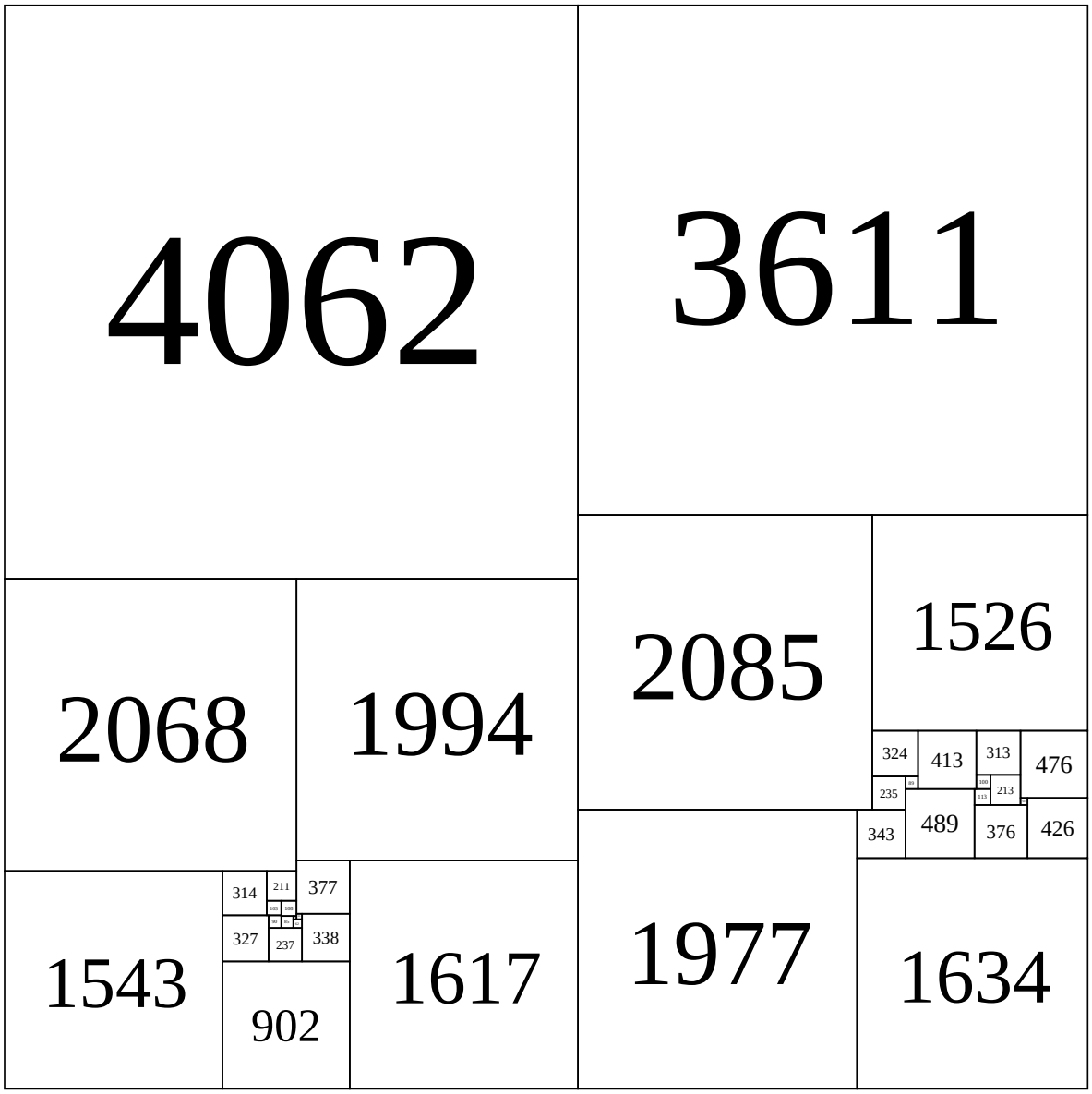
38 : 7648a [SEA] 2012



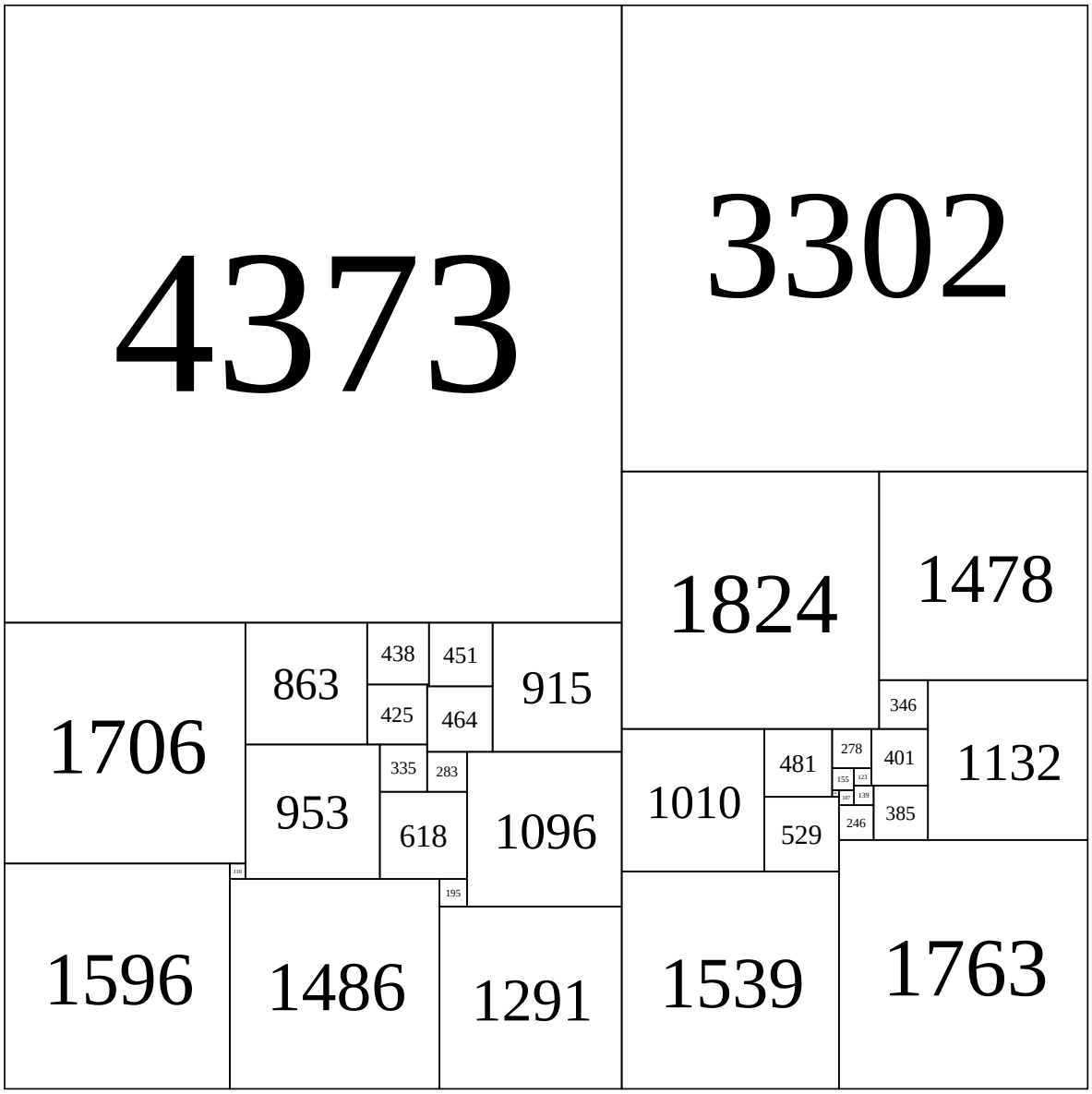
38 : 7657a [SEA] 2012



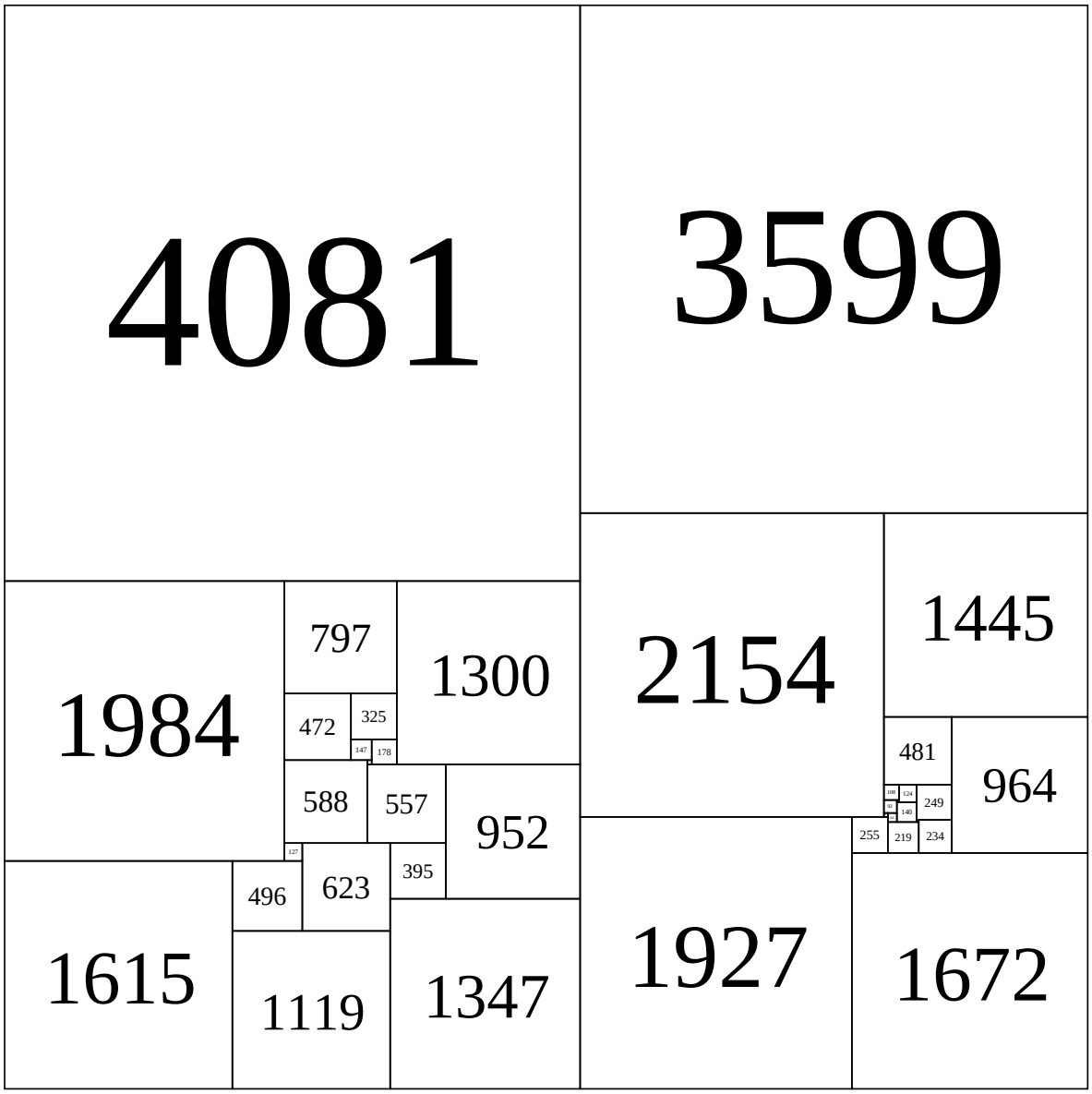
38 : 7665a [SEA] 2012



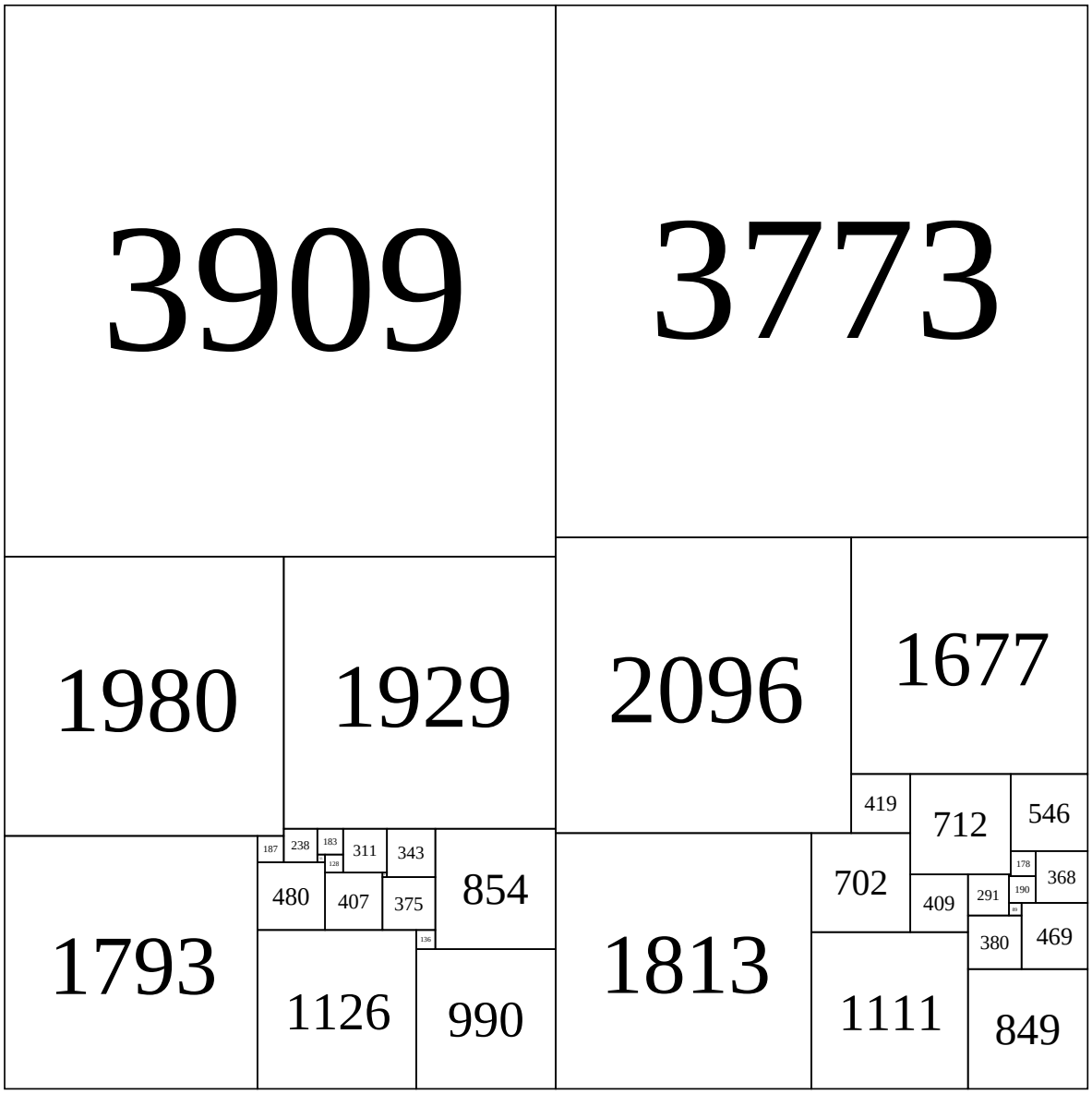
38 : 7673a [SEA] 2012



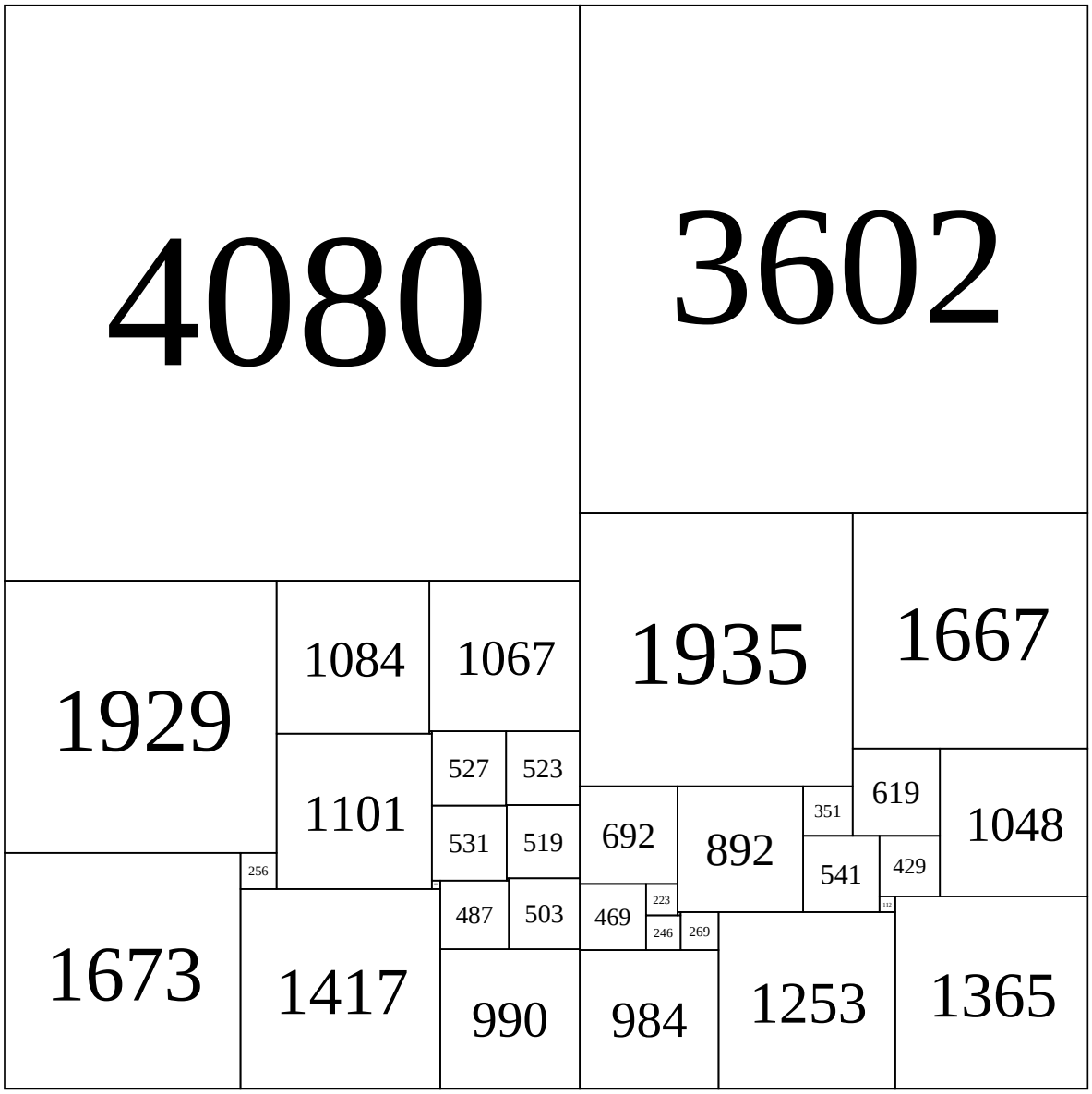
38 : 7675a [SEA] 2012



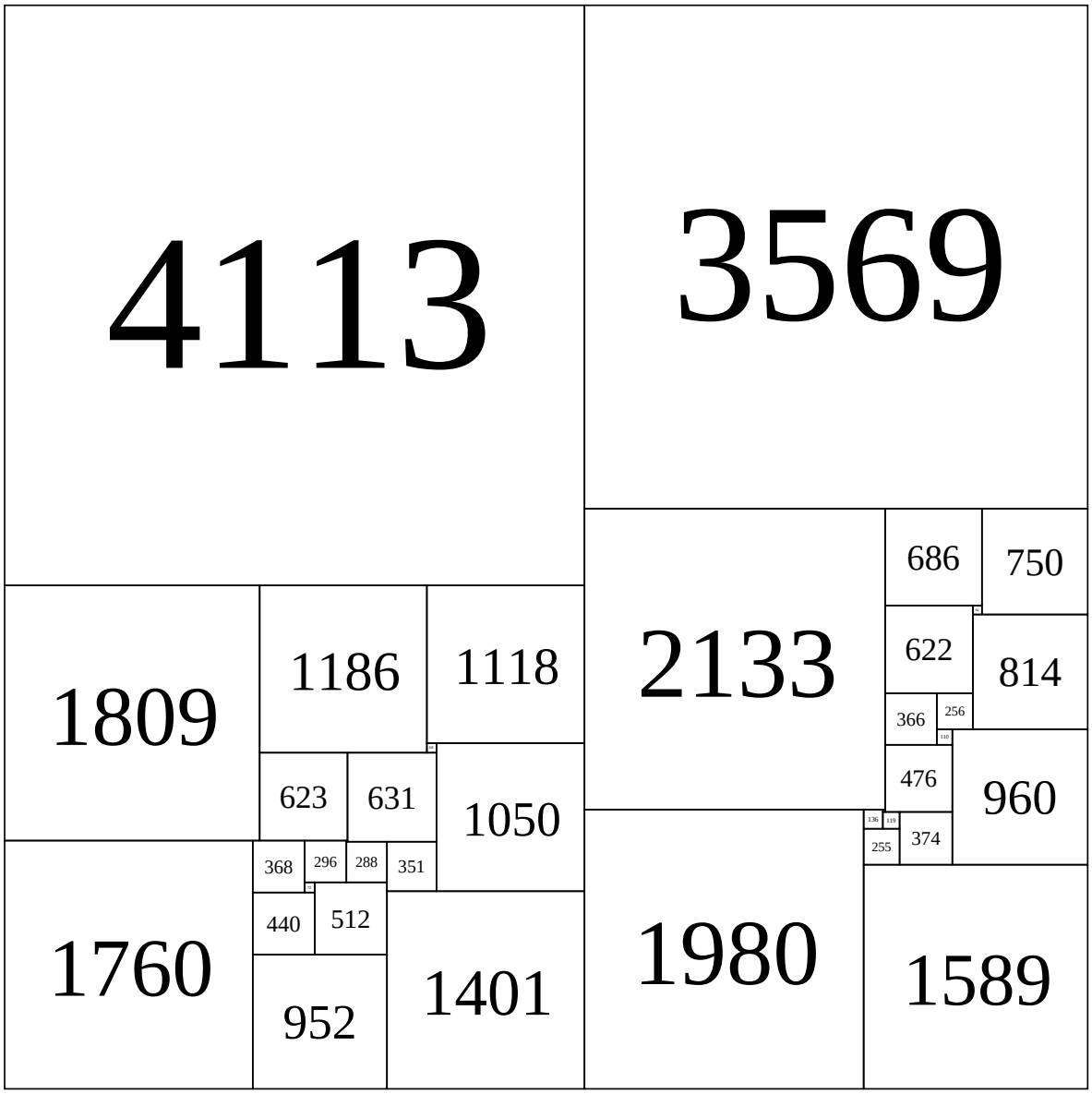
38 : 7680a [SEA] 2012



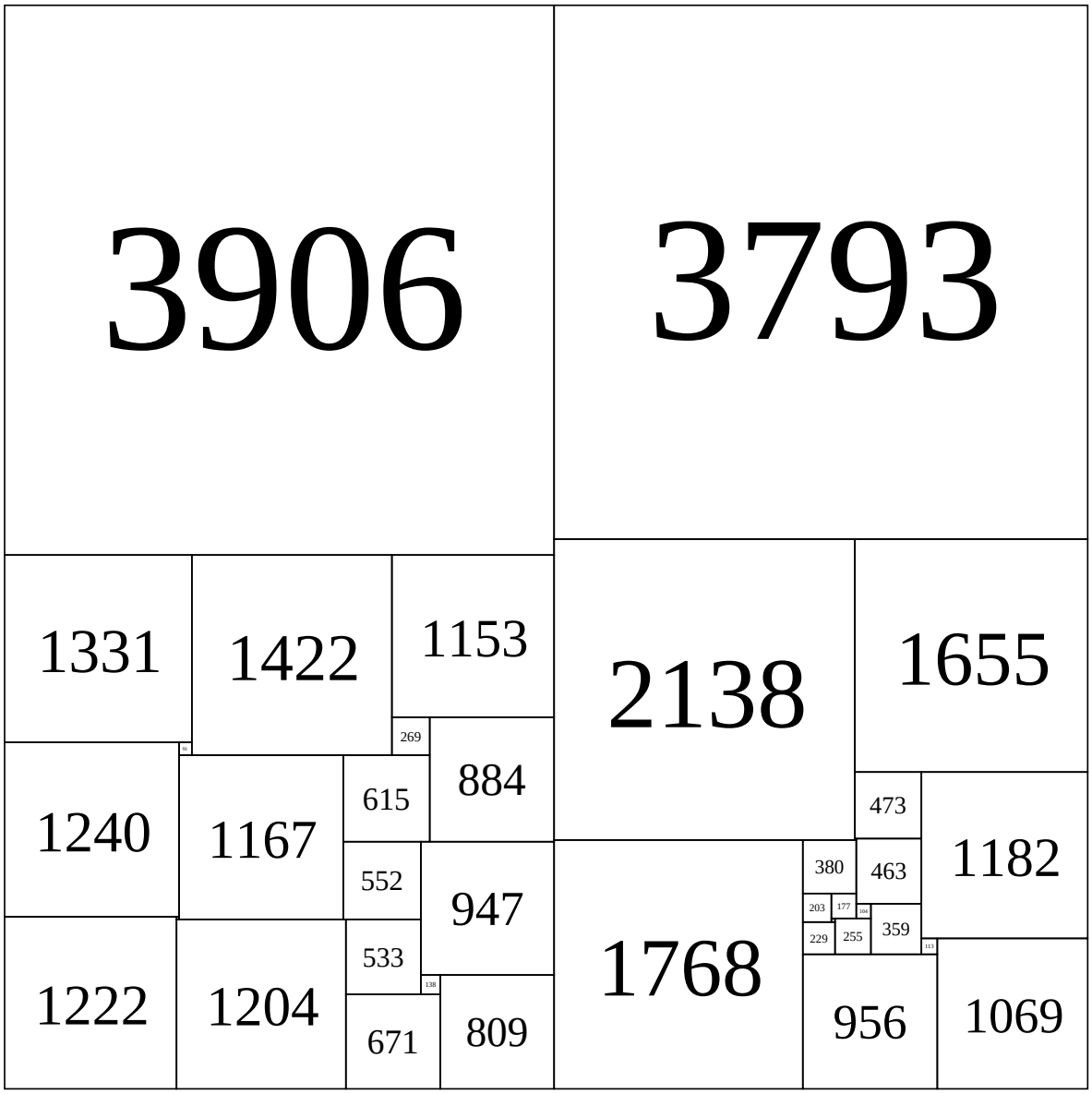
38 : 7682a [SEA] 2012



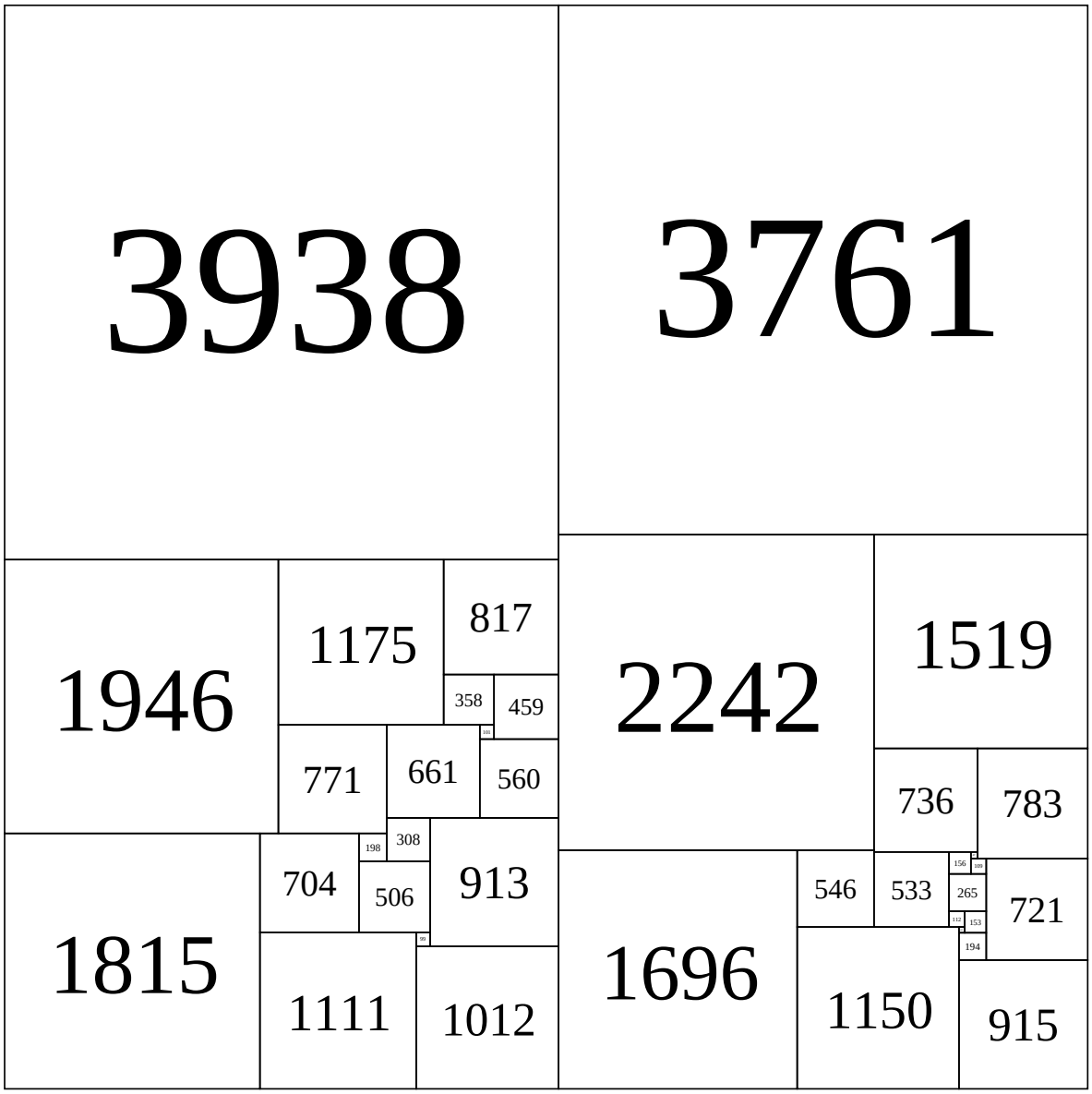
38 : 7682b [SEA] 2012



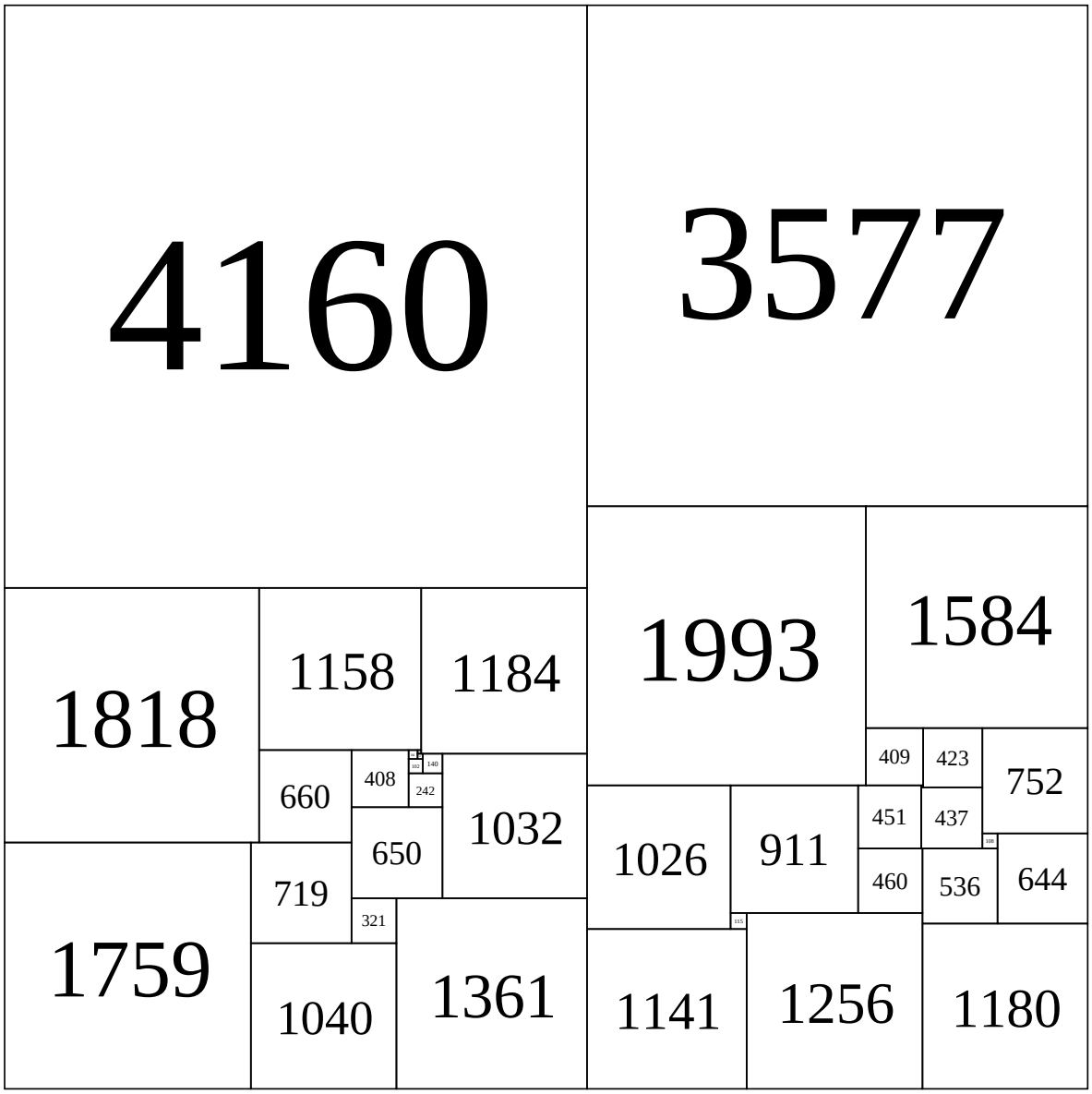
38 : 7682c [SEA] 2012



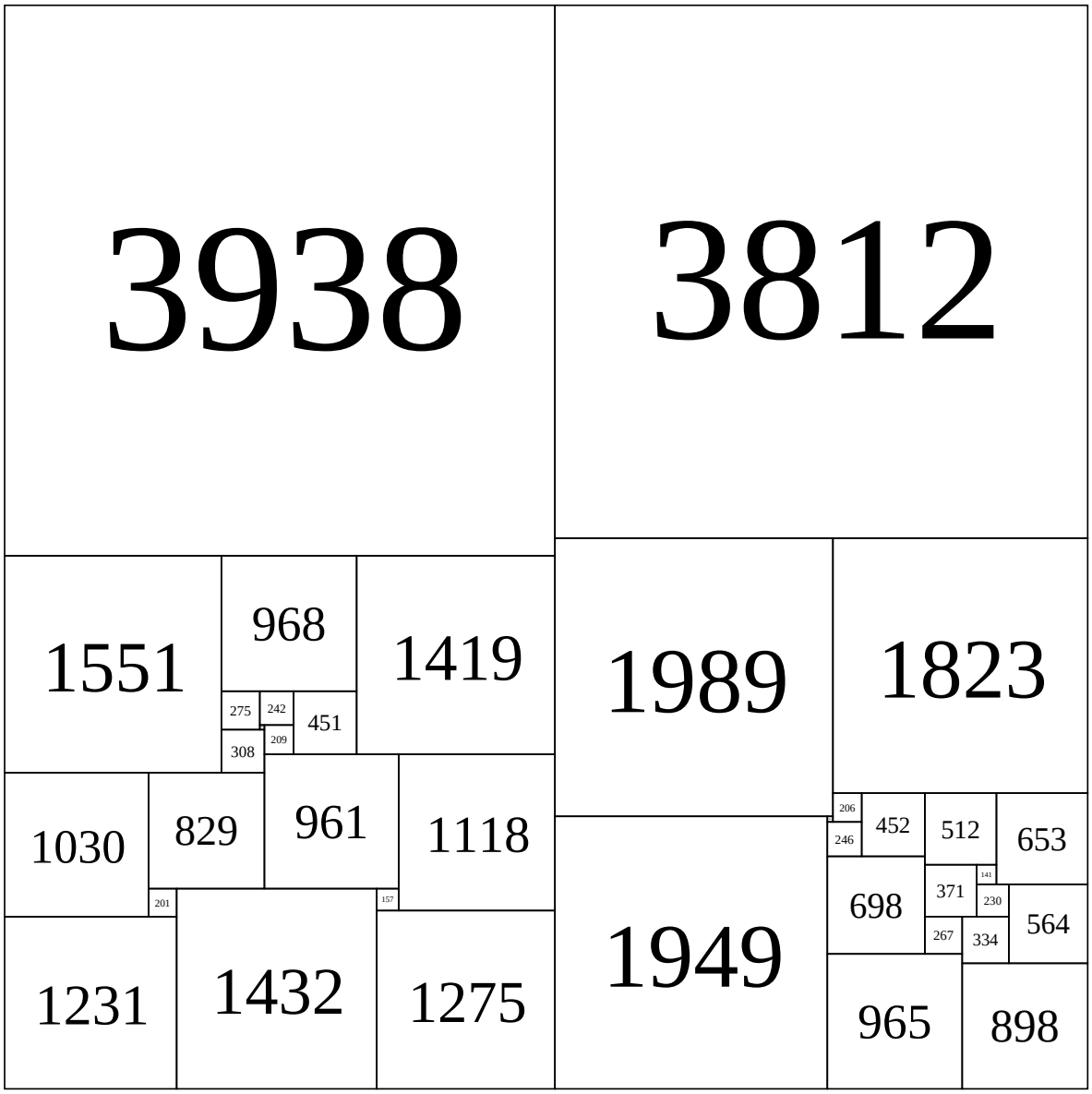
38 : 7699a [SEA] 2012



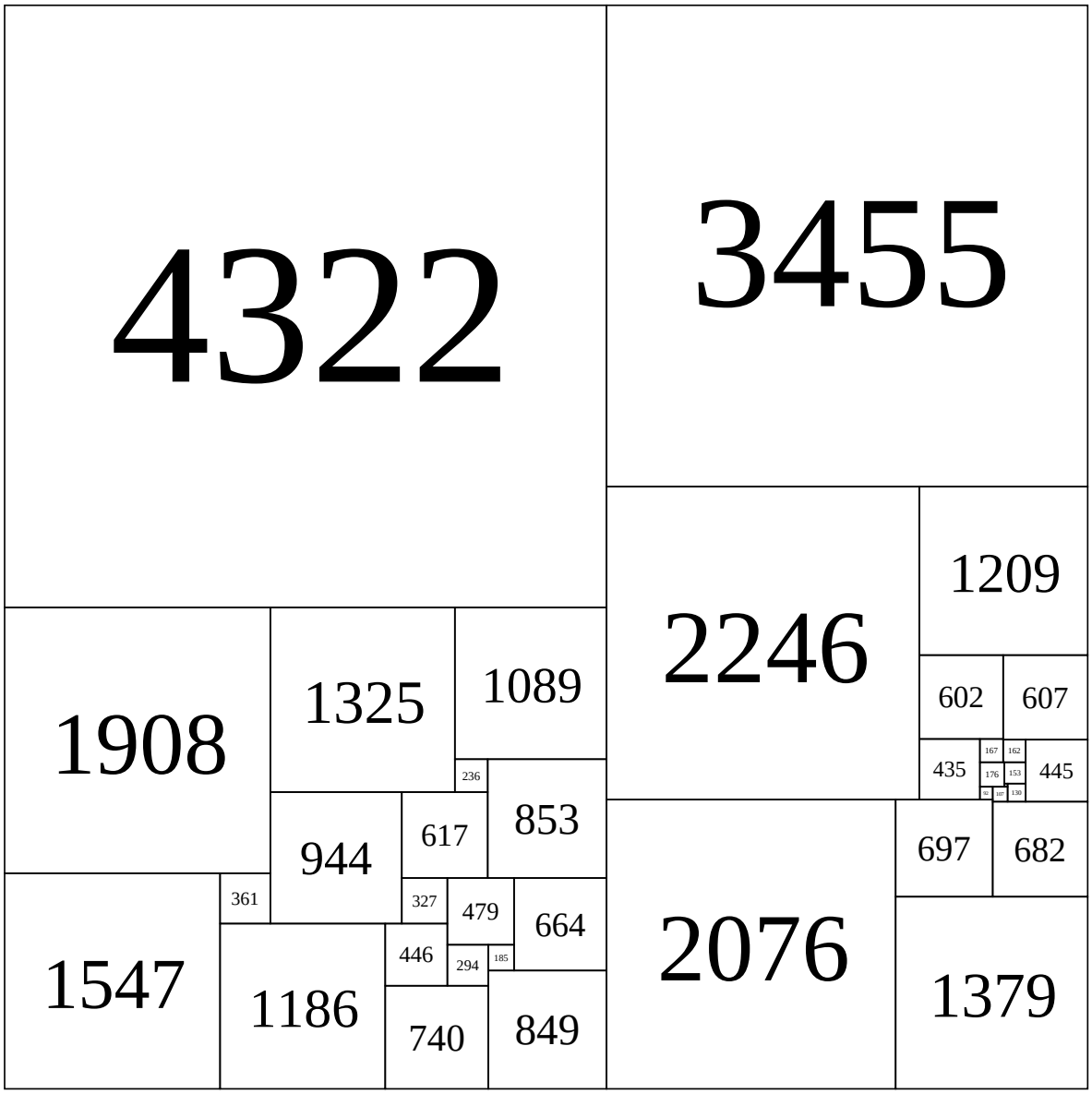
38 : 7699b [SEA] 2012



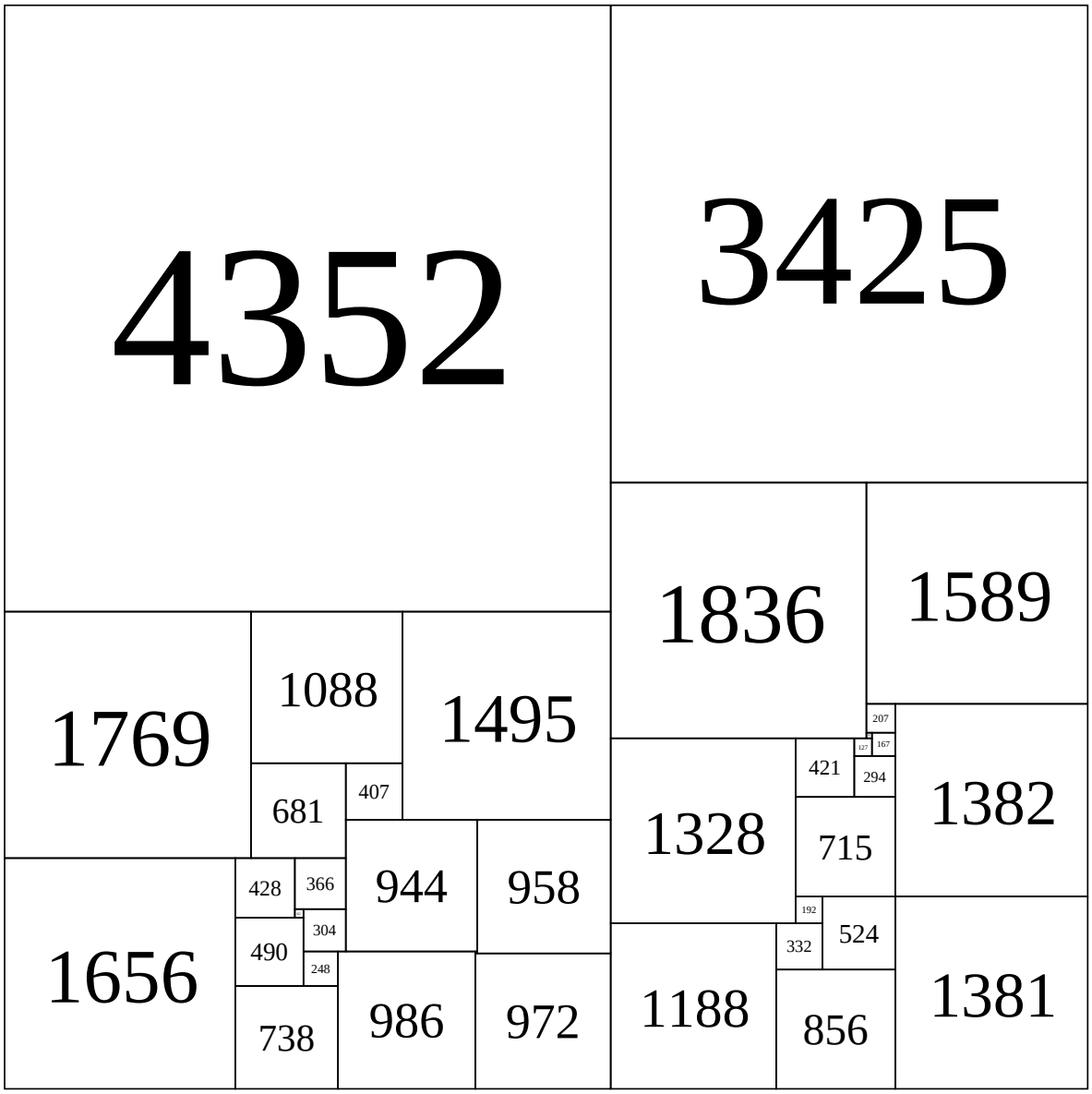
38 : 7737a [SEA] 2012



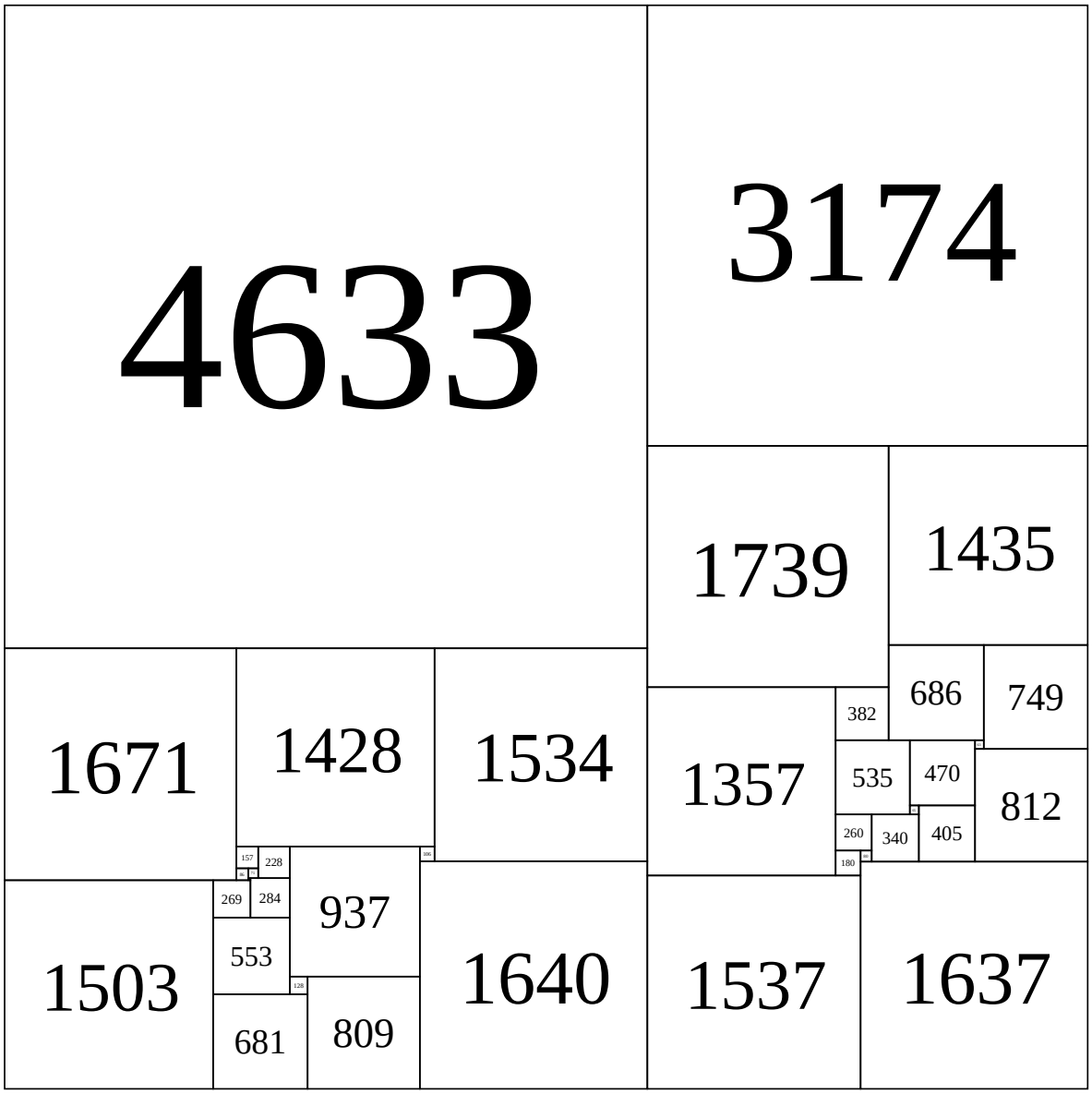
38 : 7750a [SEA] 2012



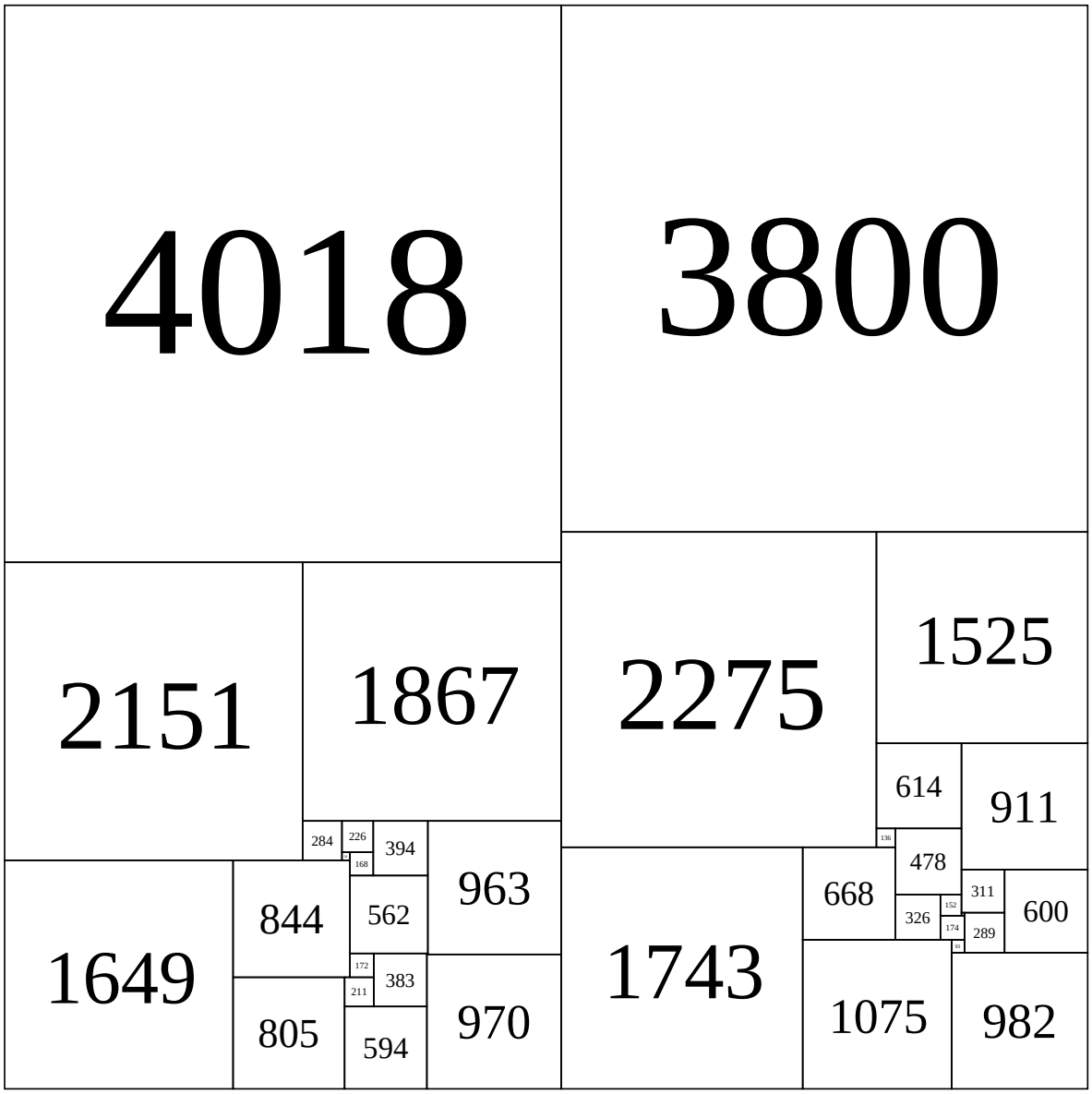
38 : 7777a [SEA] 2012



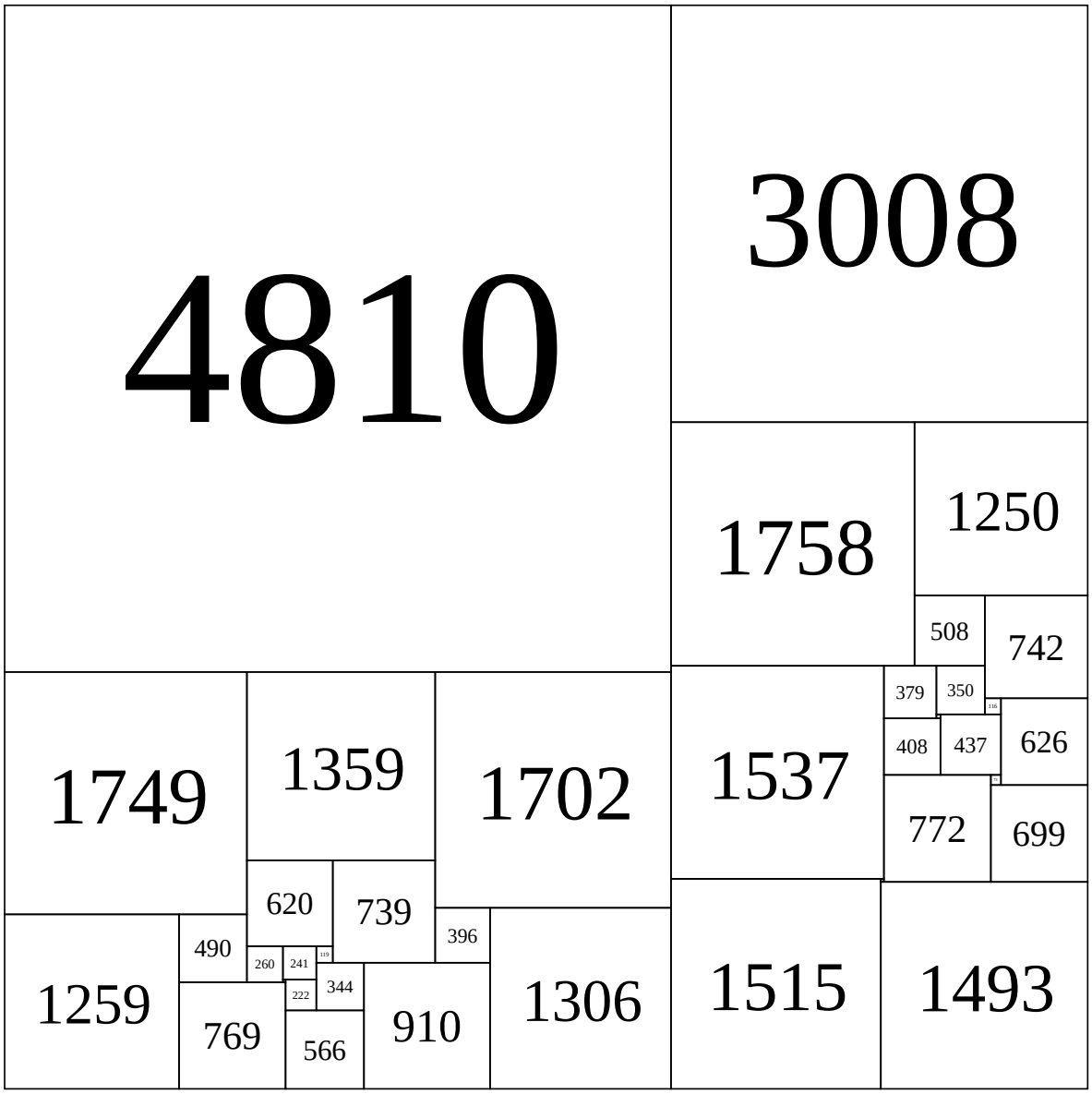
38 : 7777b [SEA] 2012



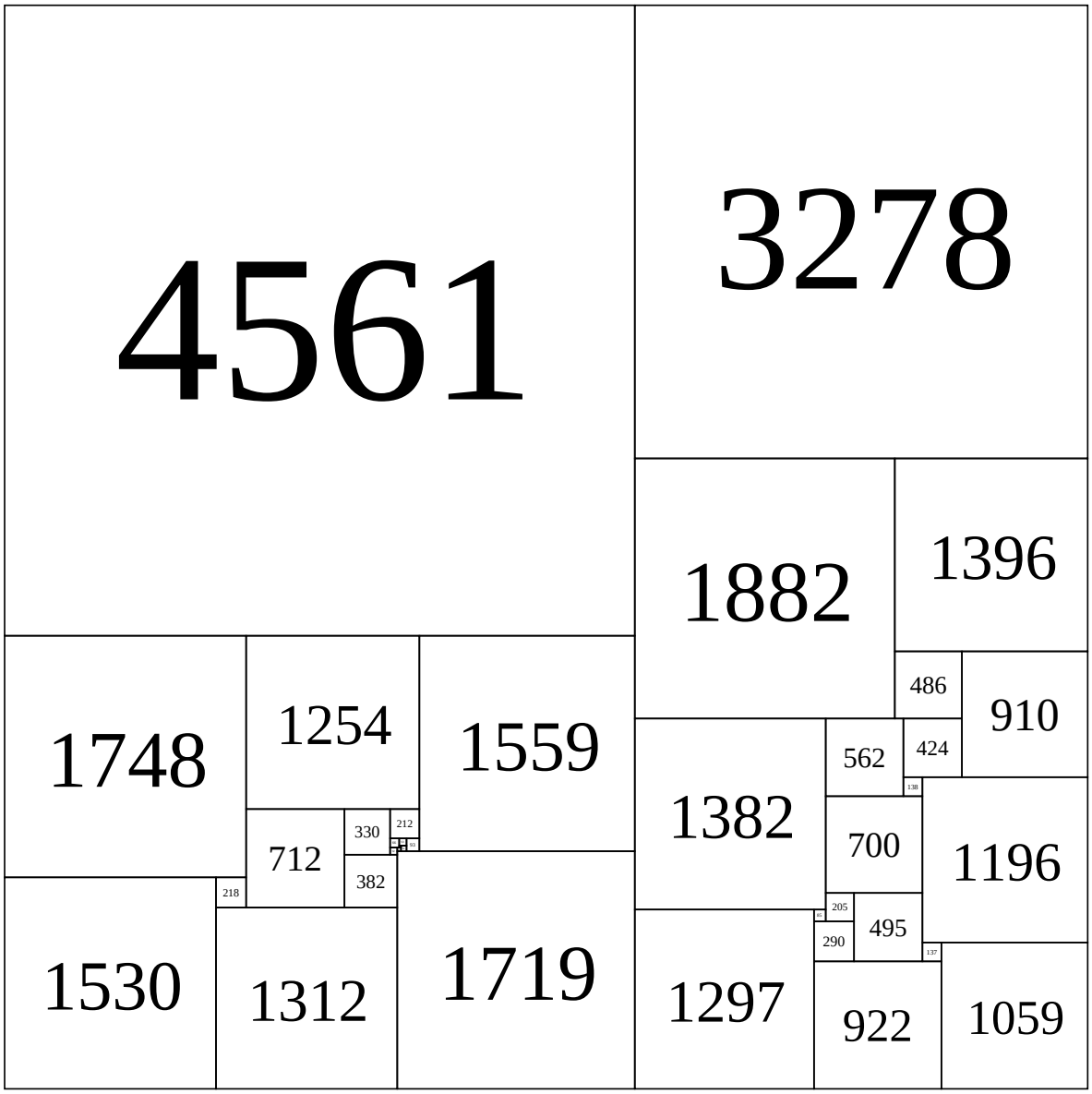
38 : 7807a [SEA] 2012



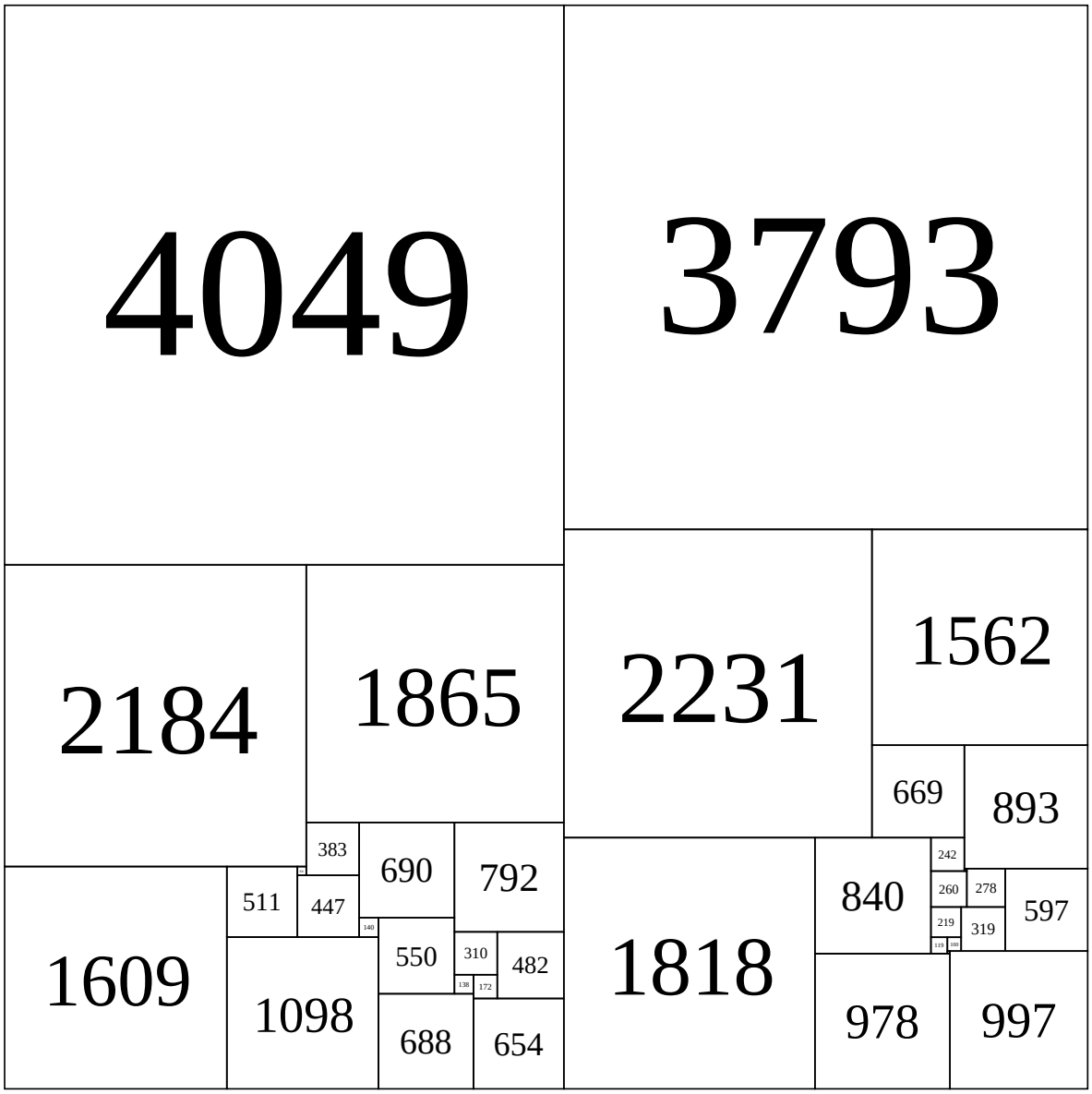
38 : 7818a [SEA] 2012



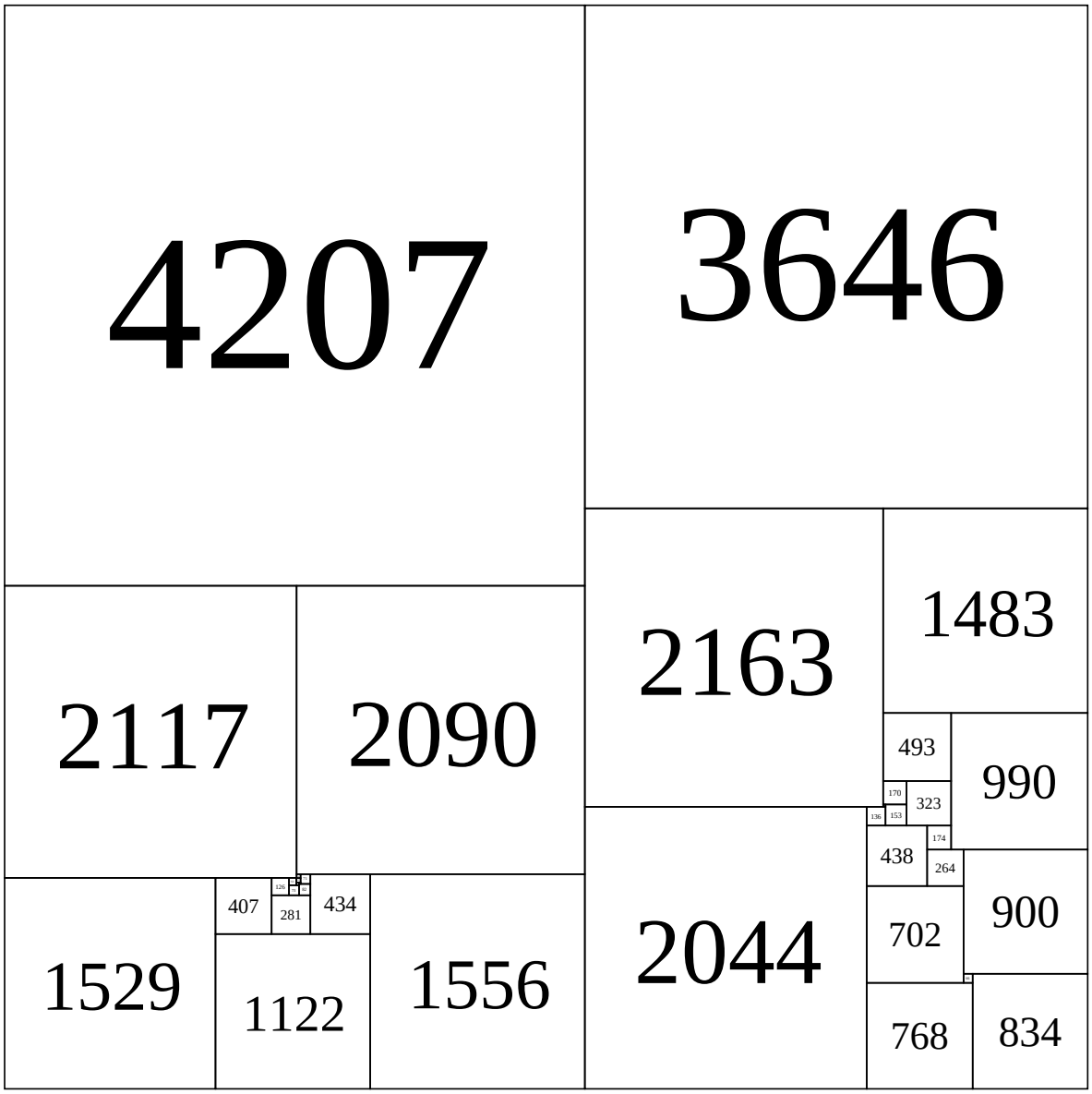
38 : 7818b [SEA] 2012



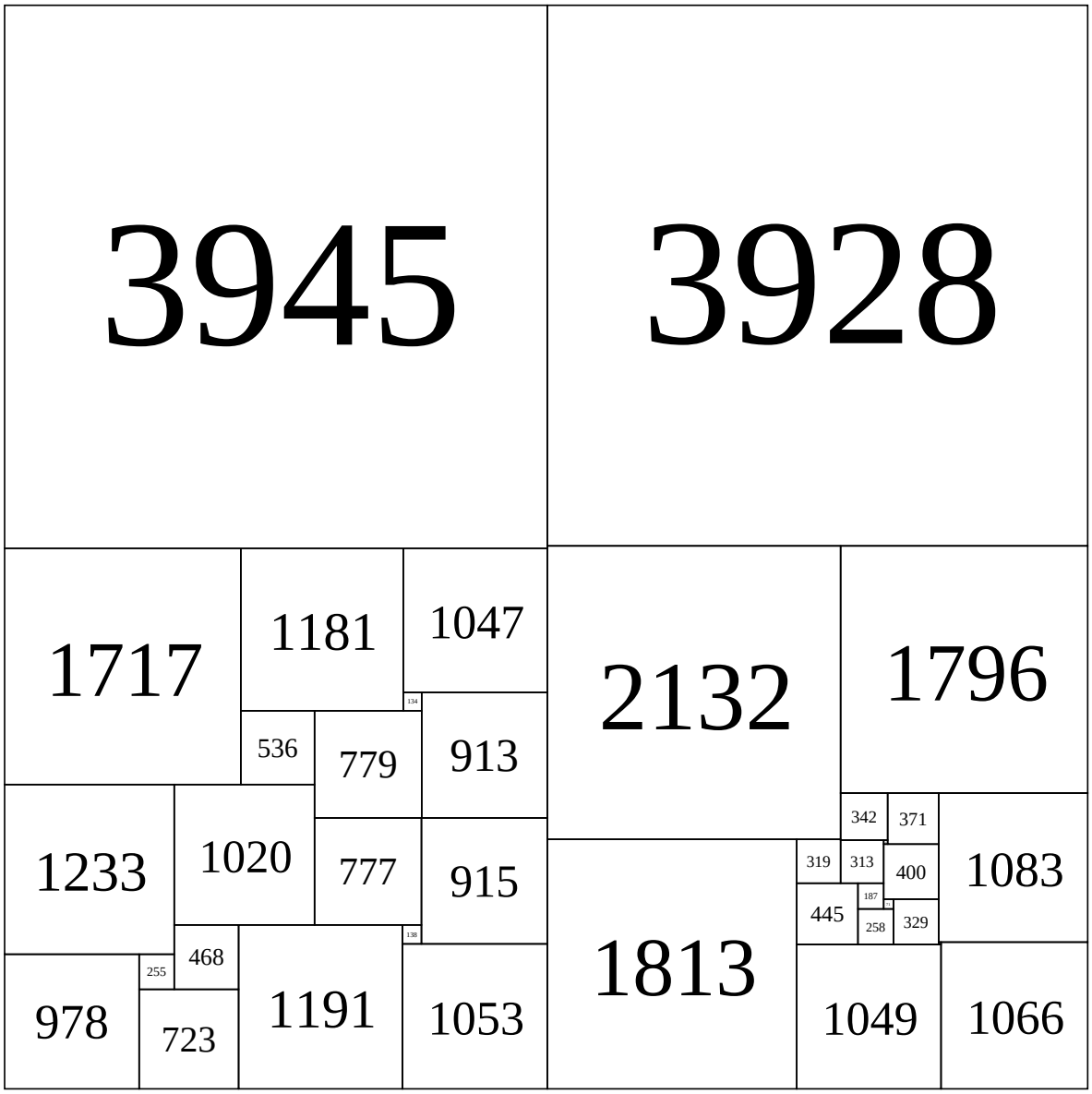
38 : 7839a [SEA] 2012



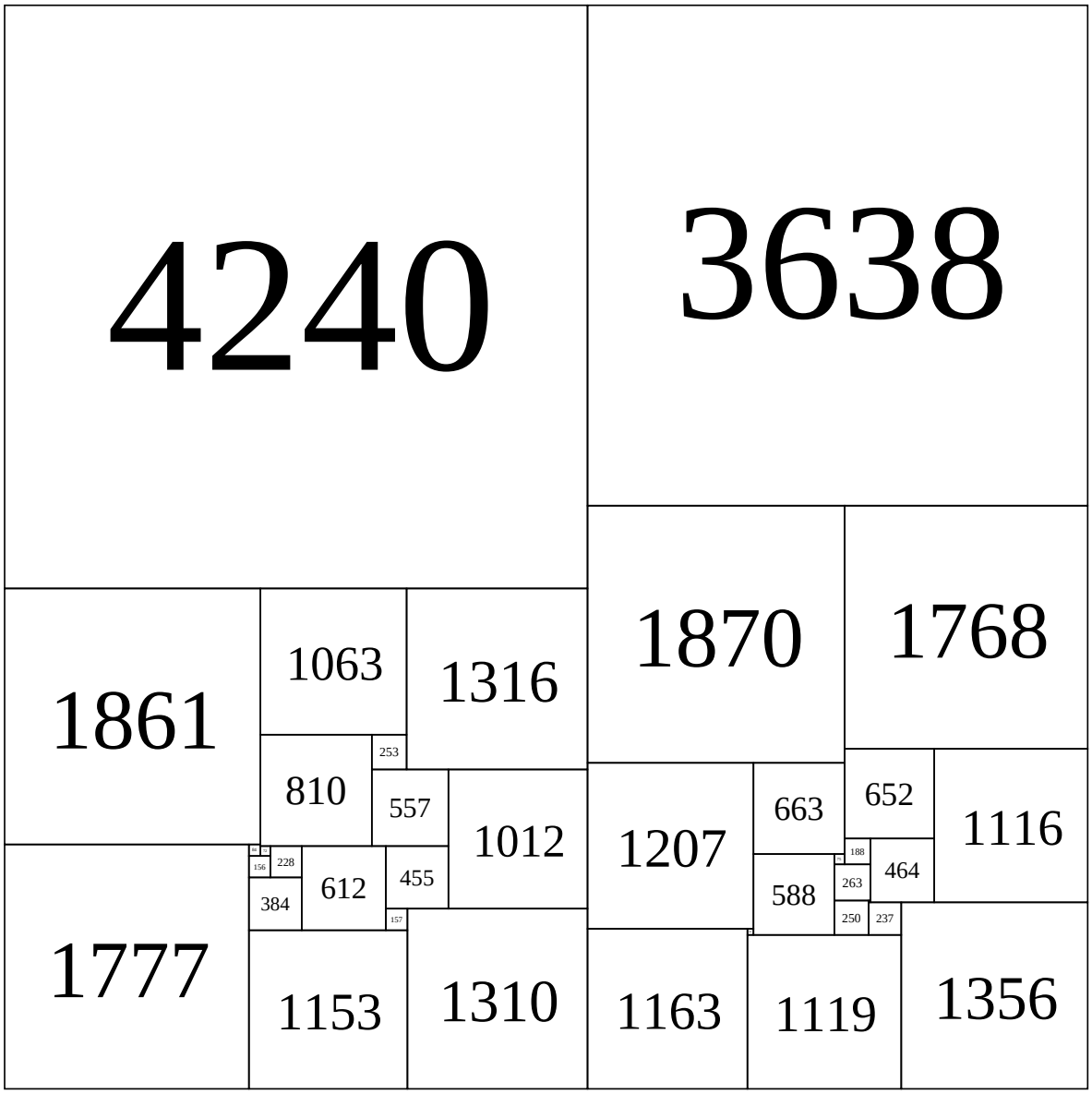
38 : 7842a [SEA] 2012



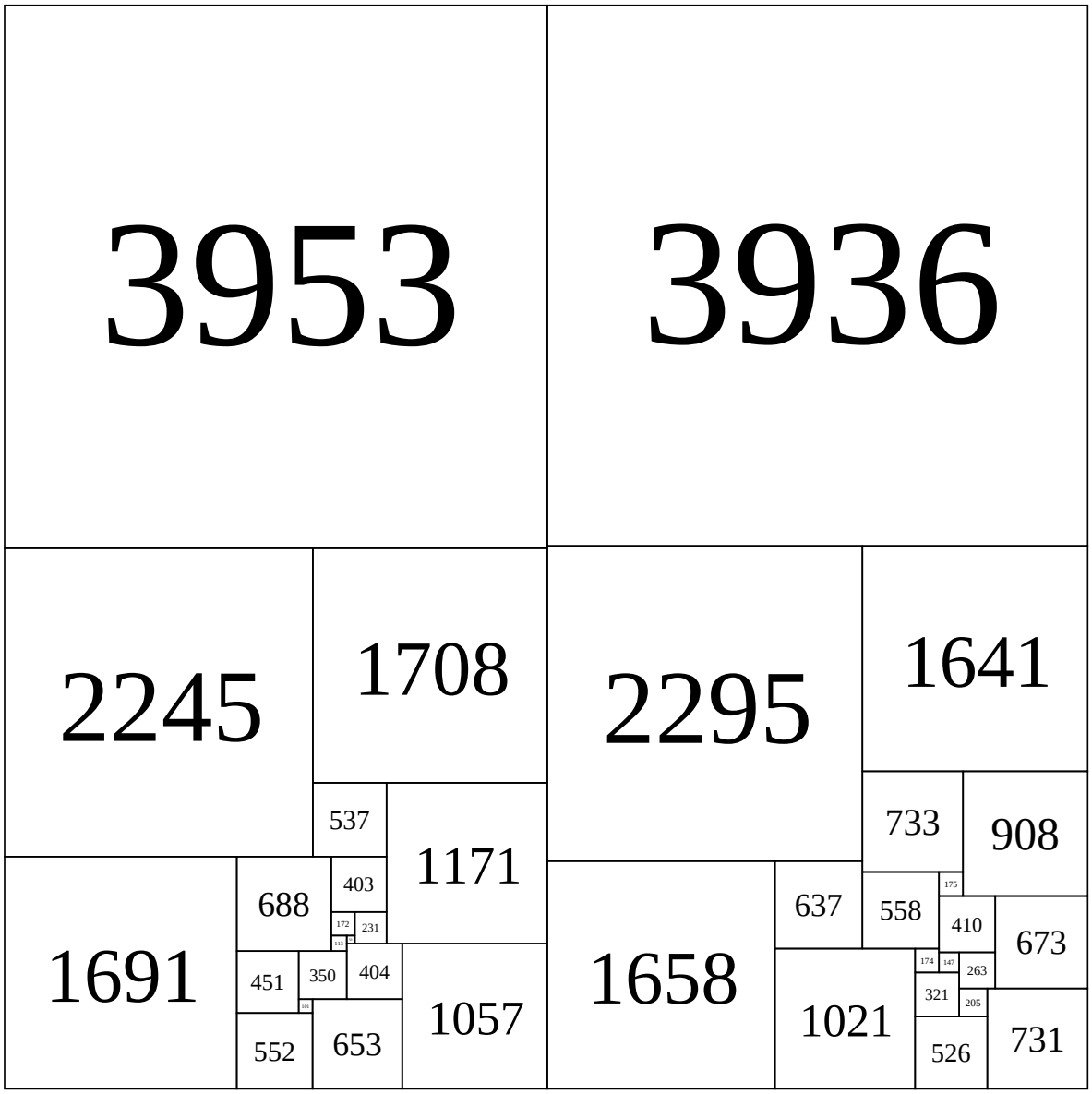
38 : 7853a [SEA] 2012



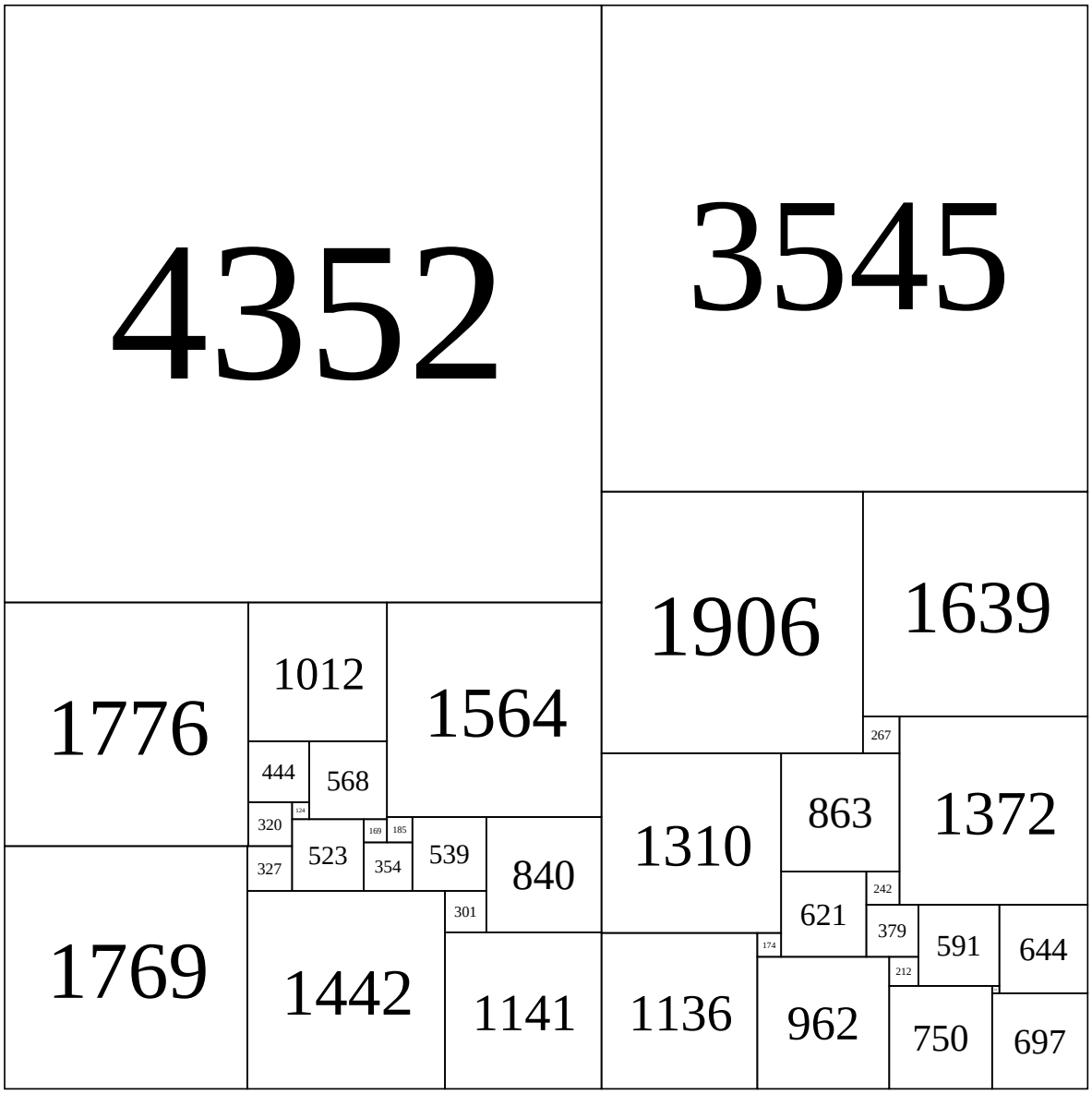
38 : 7873a [SEA] 2012



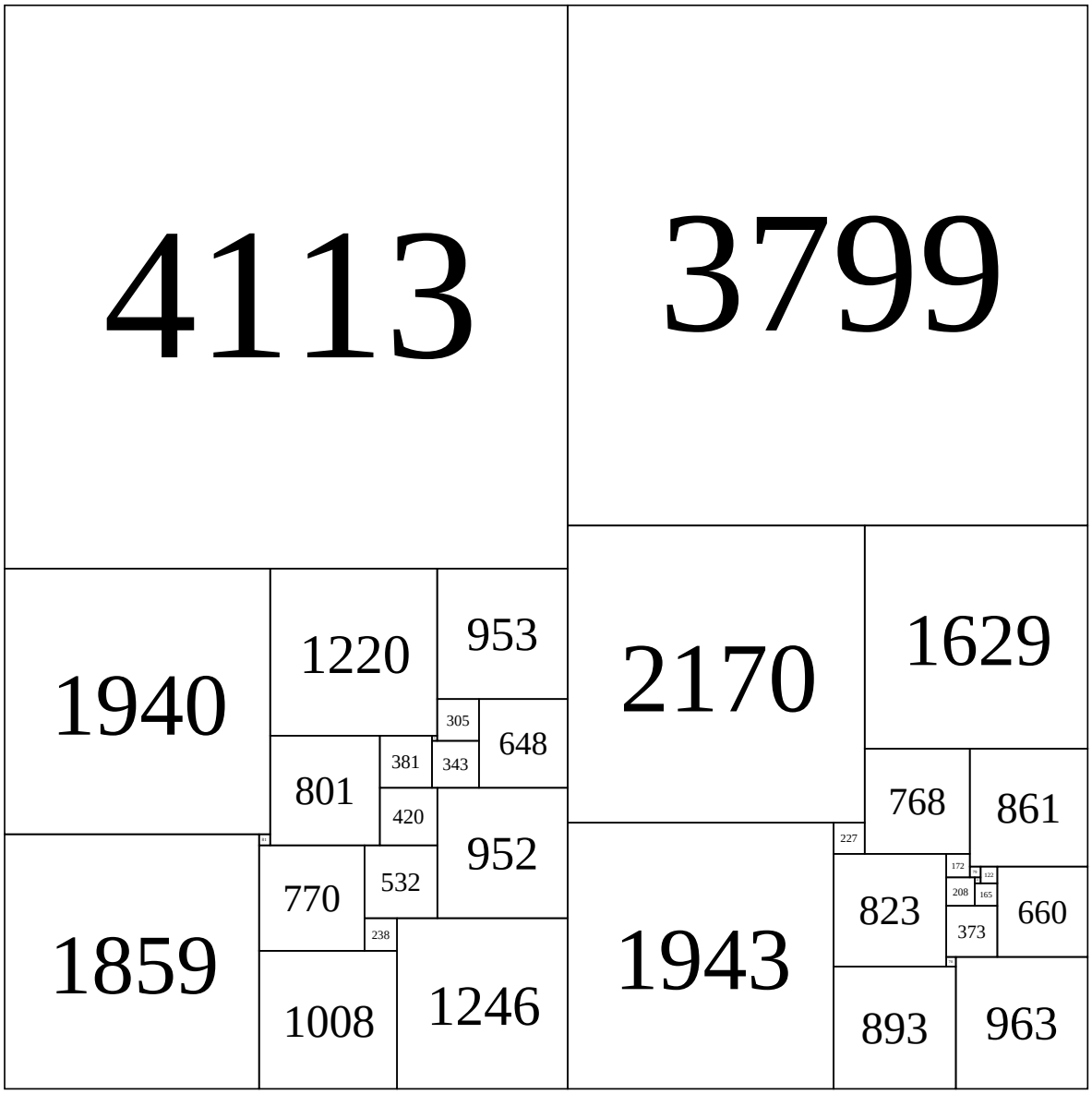
38 : 7878a [SEA] 2012



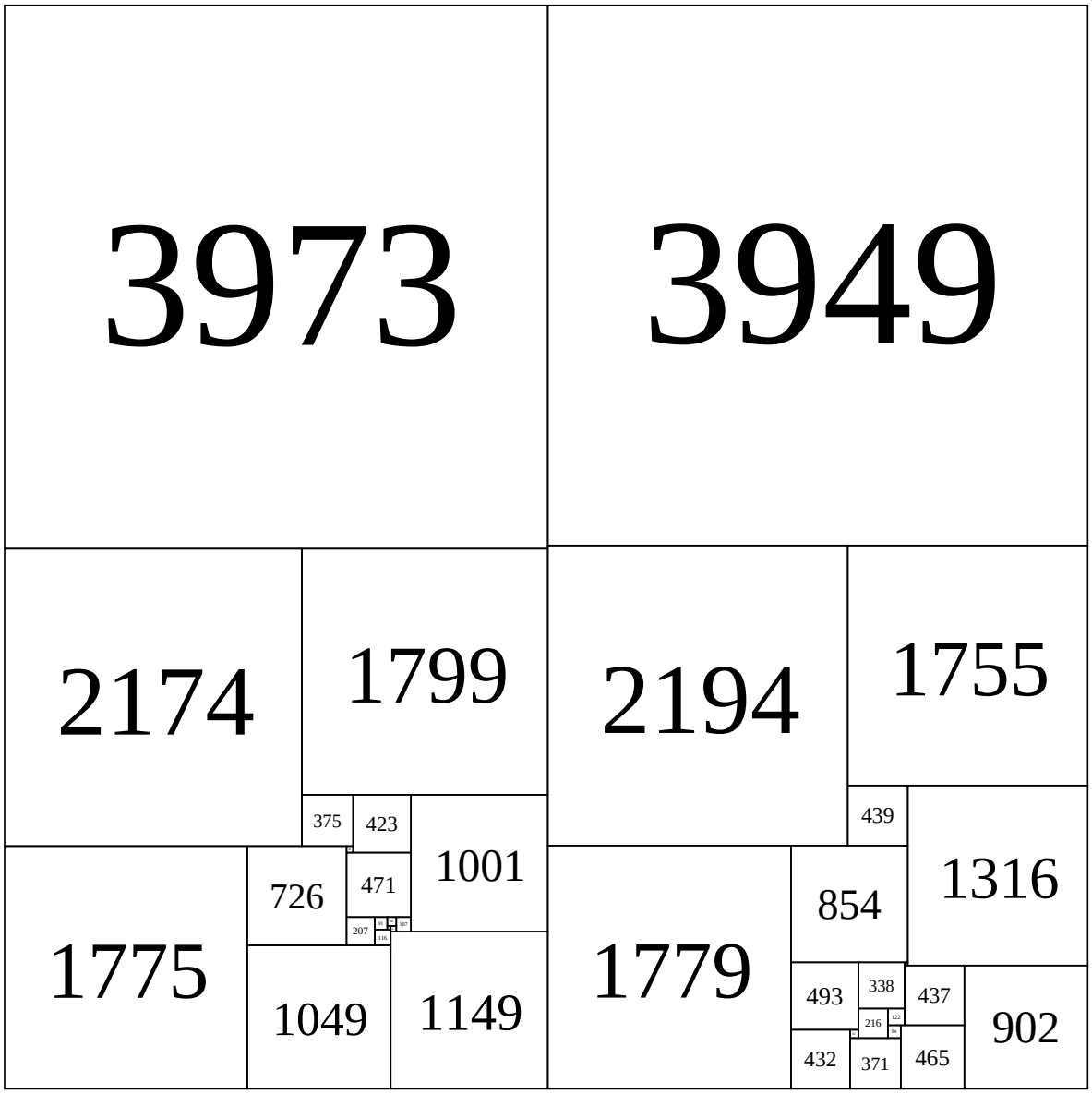
38 : 7889a [SEA] 2012



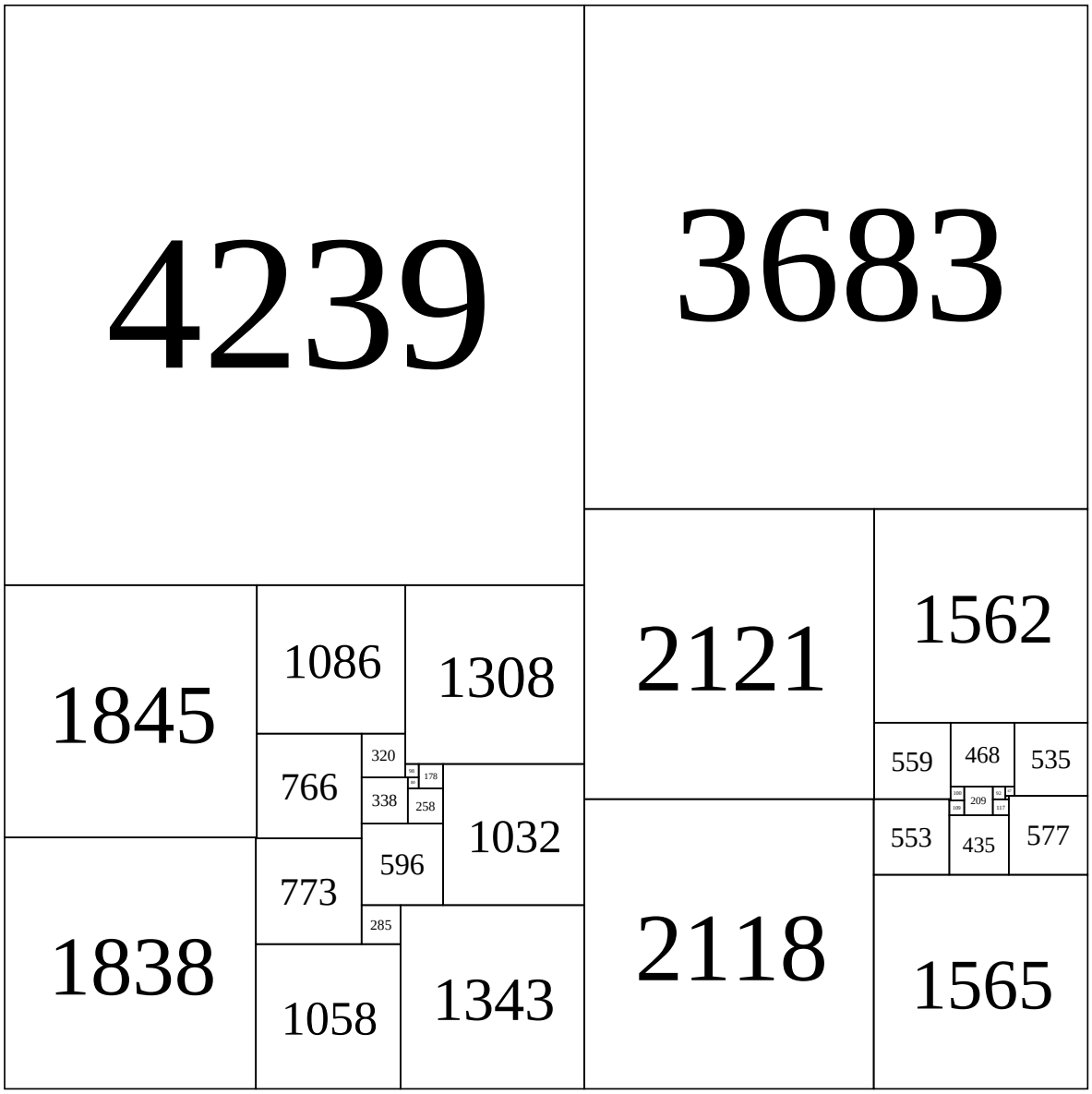
38 : 7897a [SEA] 2012



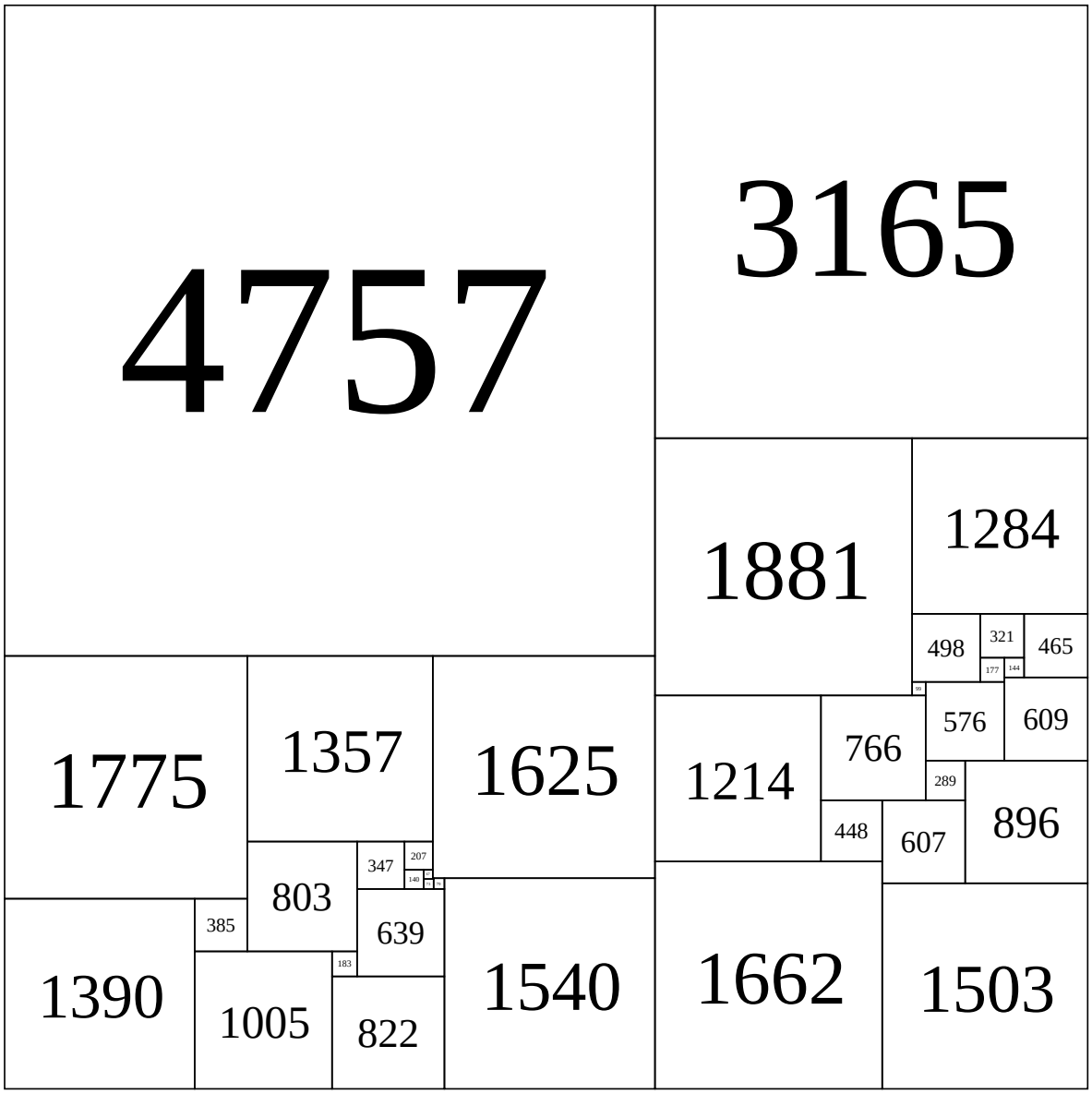
38 : 7912a [SEA] 2012



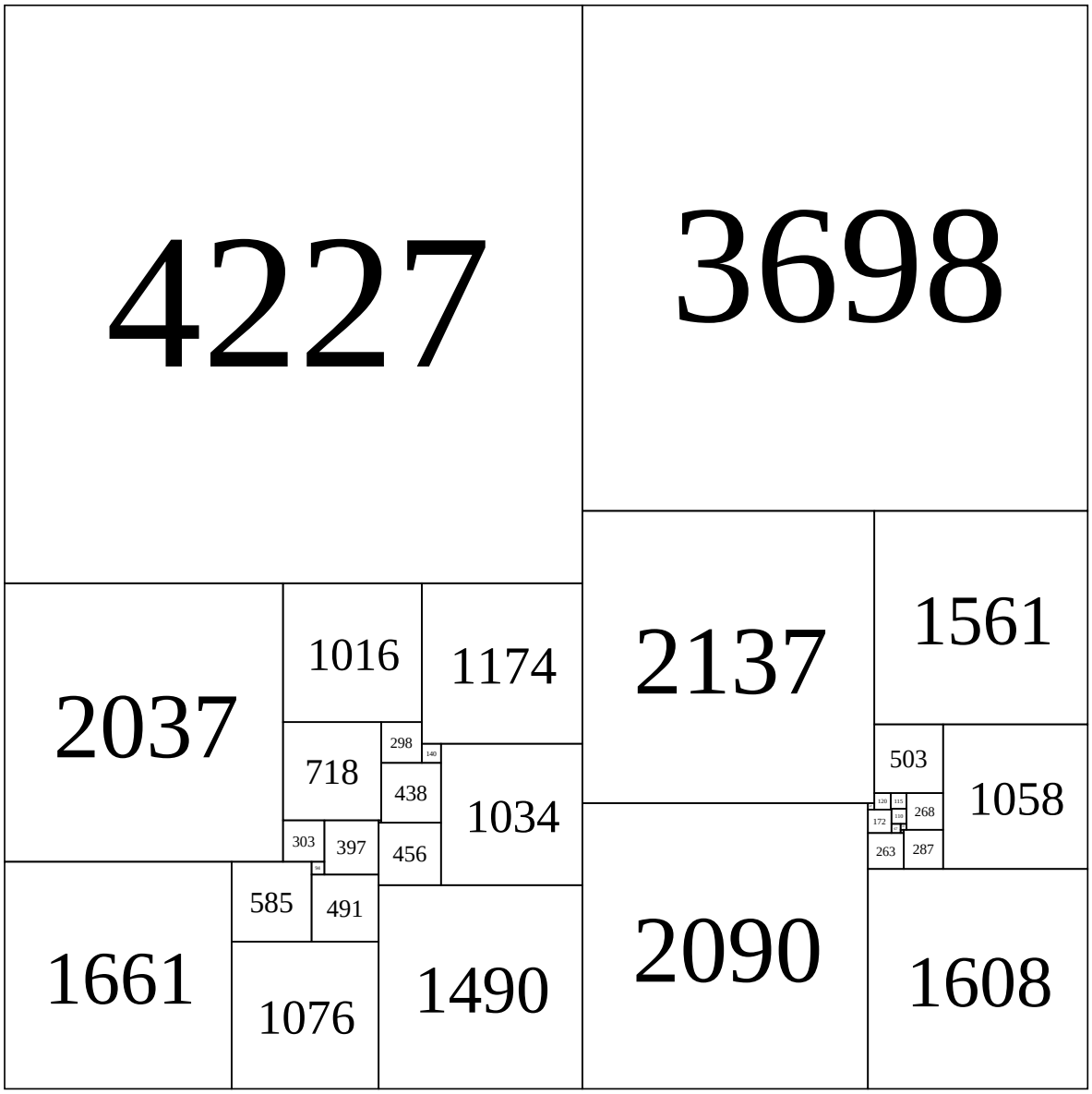
38 : 7922a [SEA] 2012



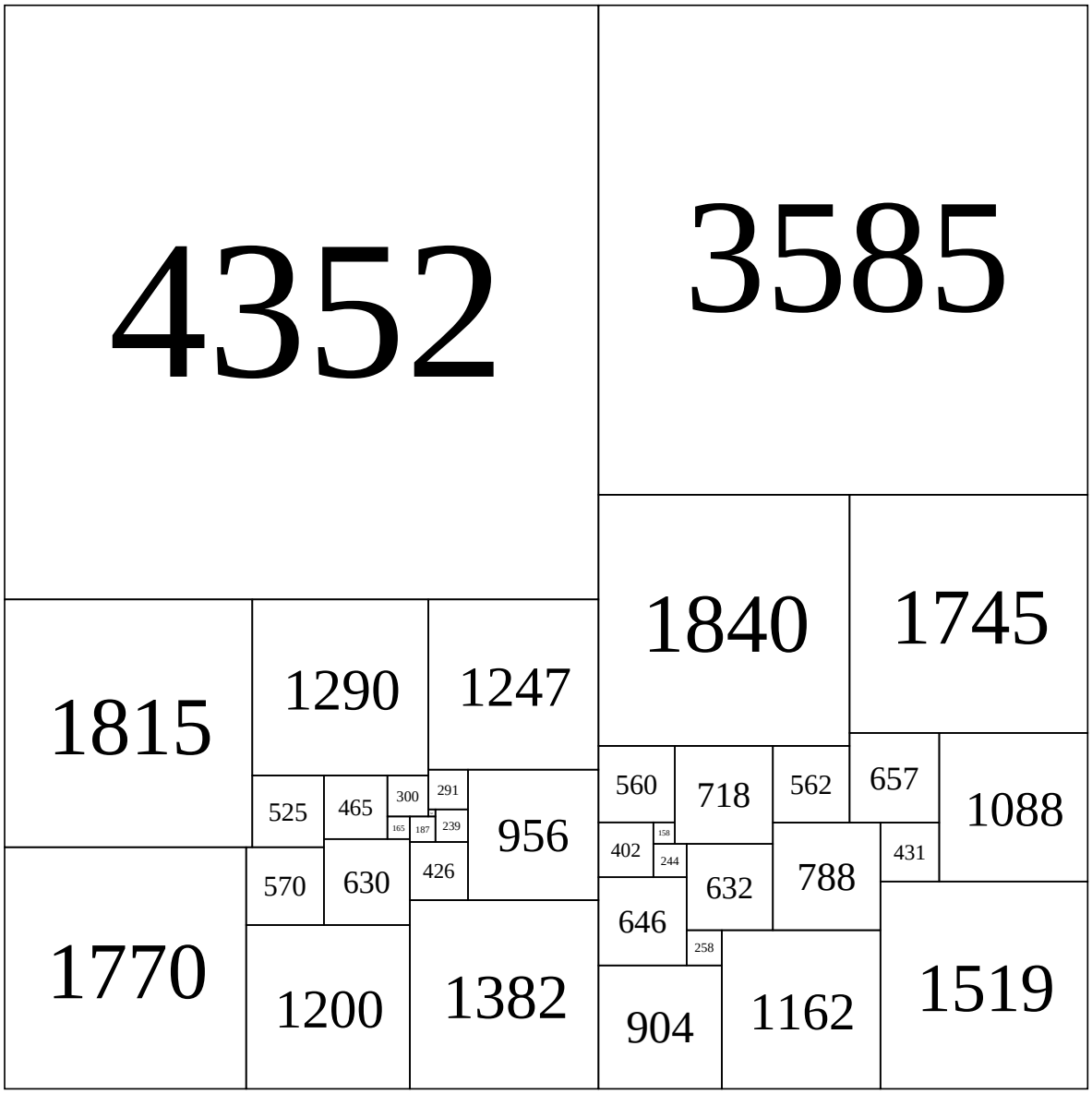
38 : 7922b [SEA] 2012



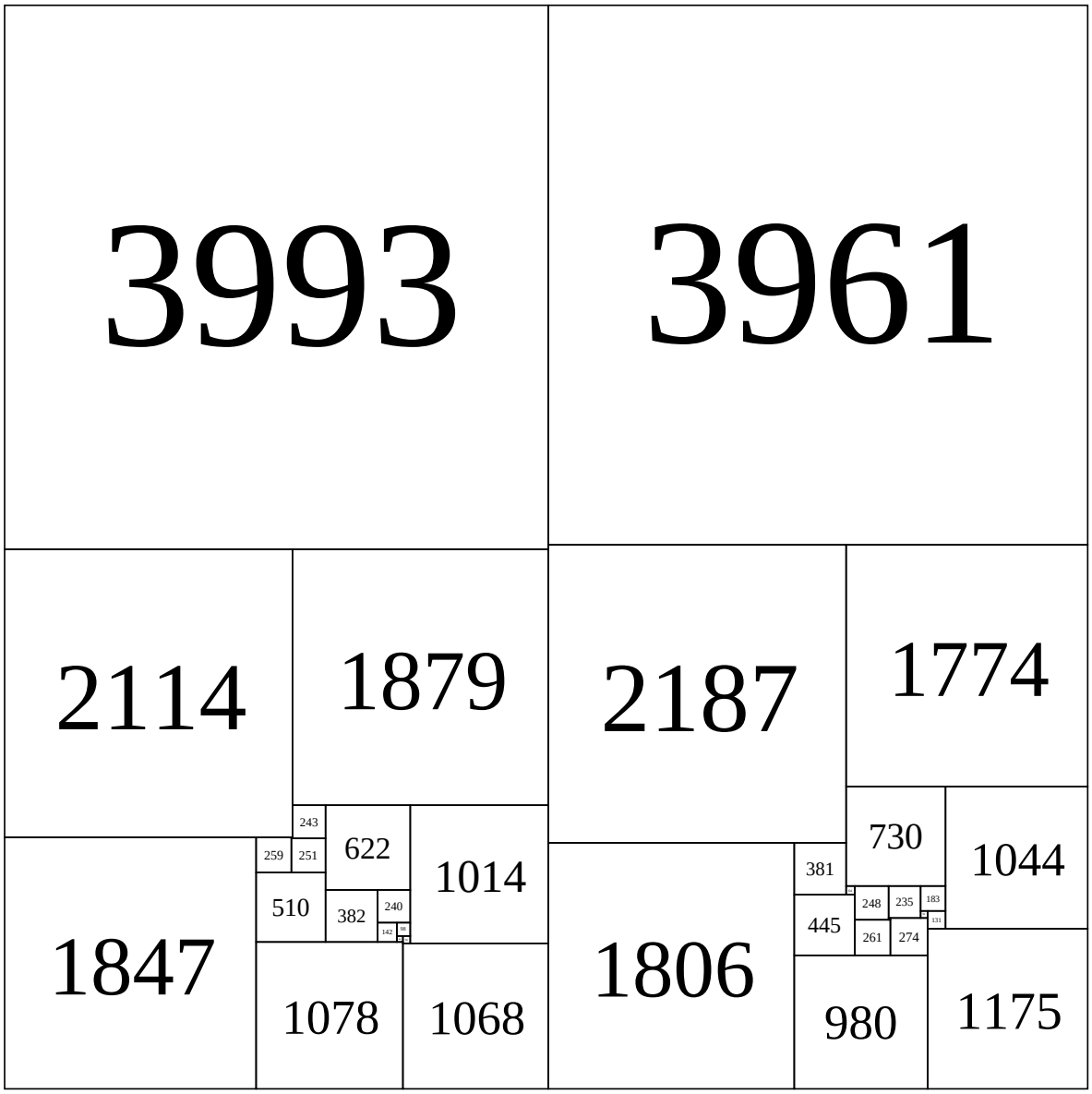
38 : 7922c [SEA] 2012



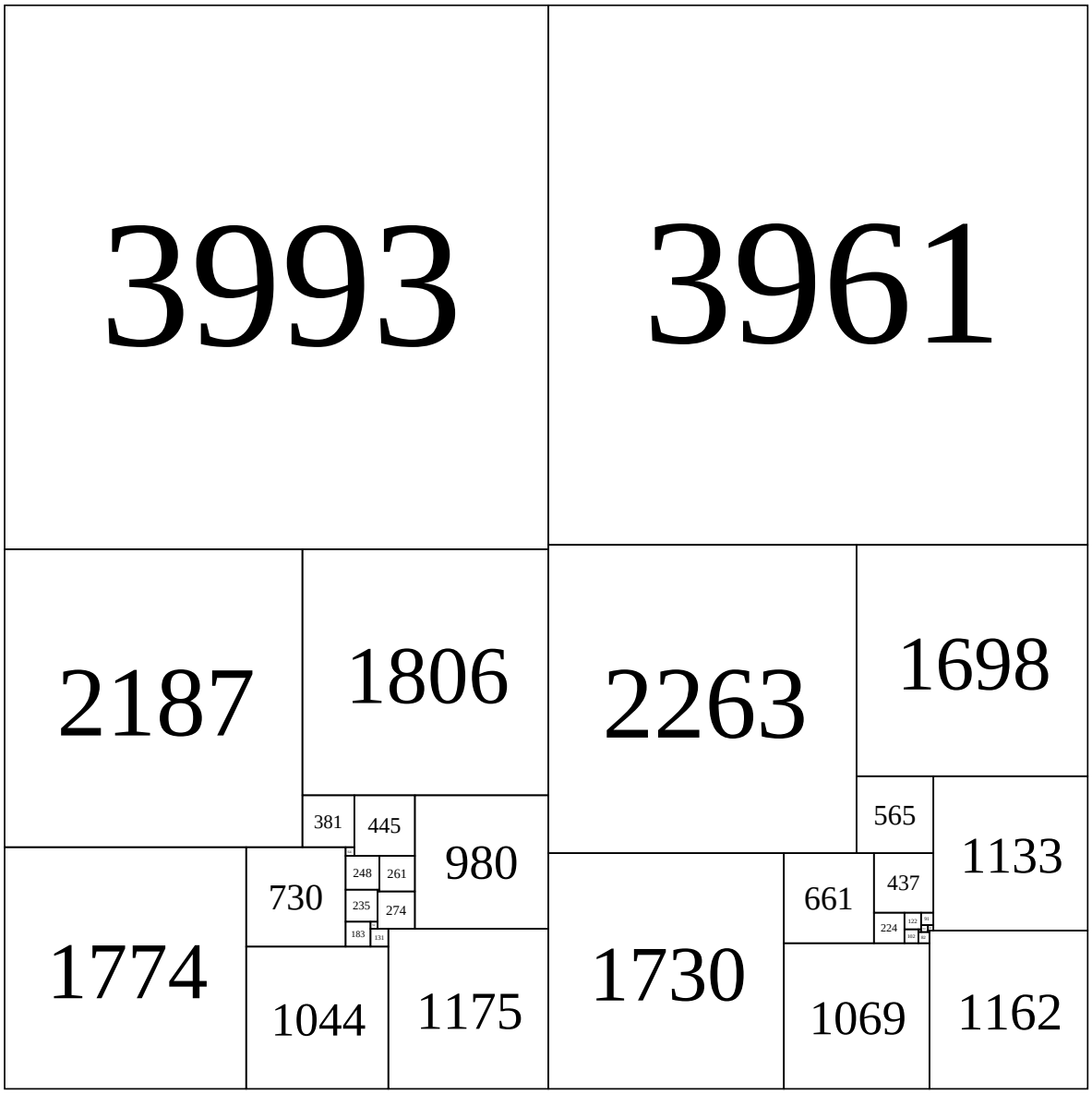
38 : 7925a [SEA] 2012



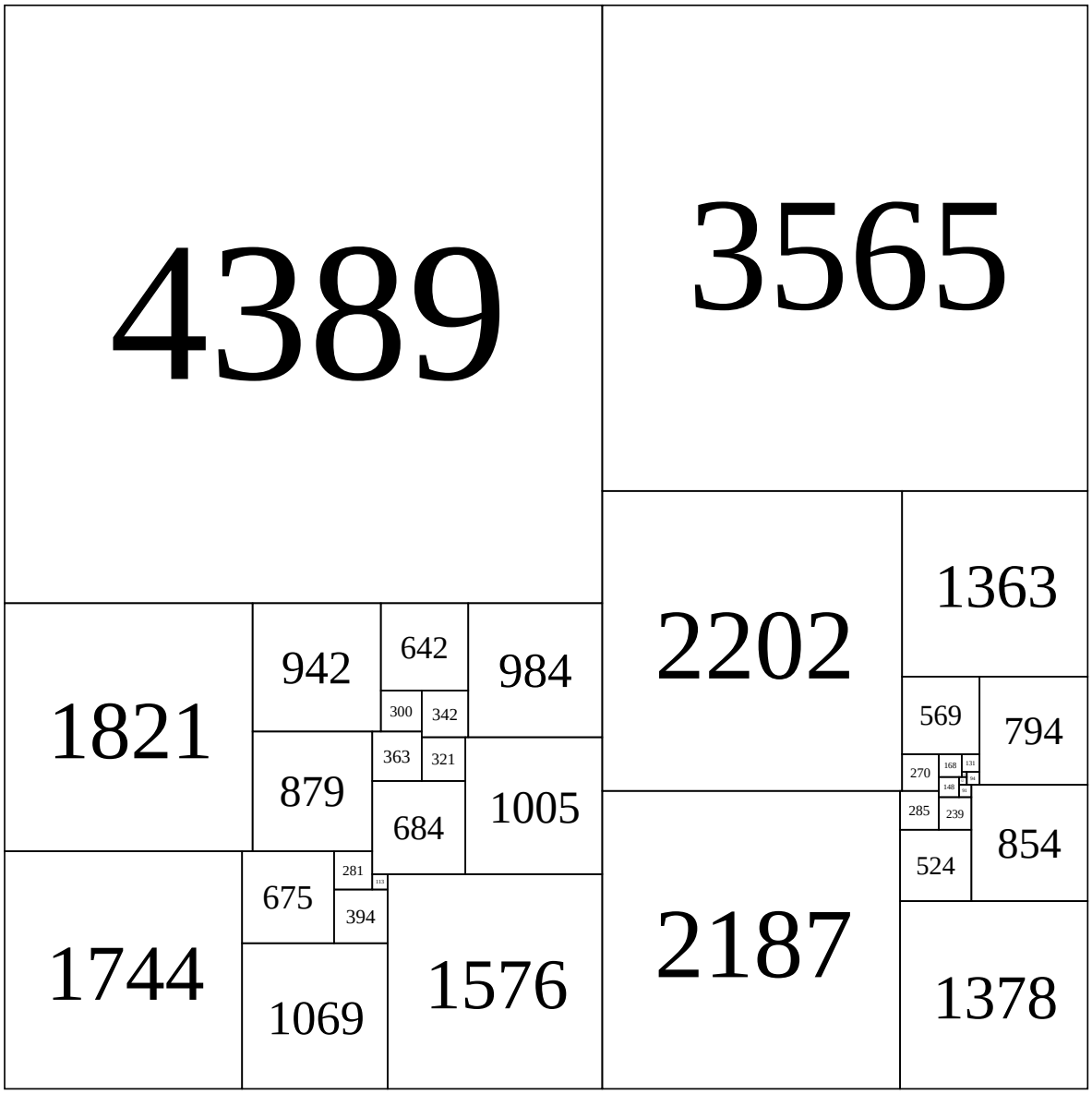
38 : 7937a [SEA] 2012



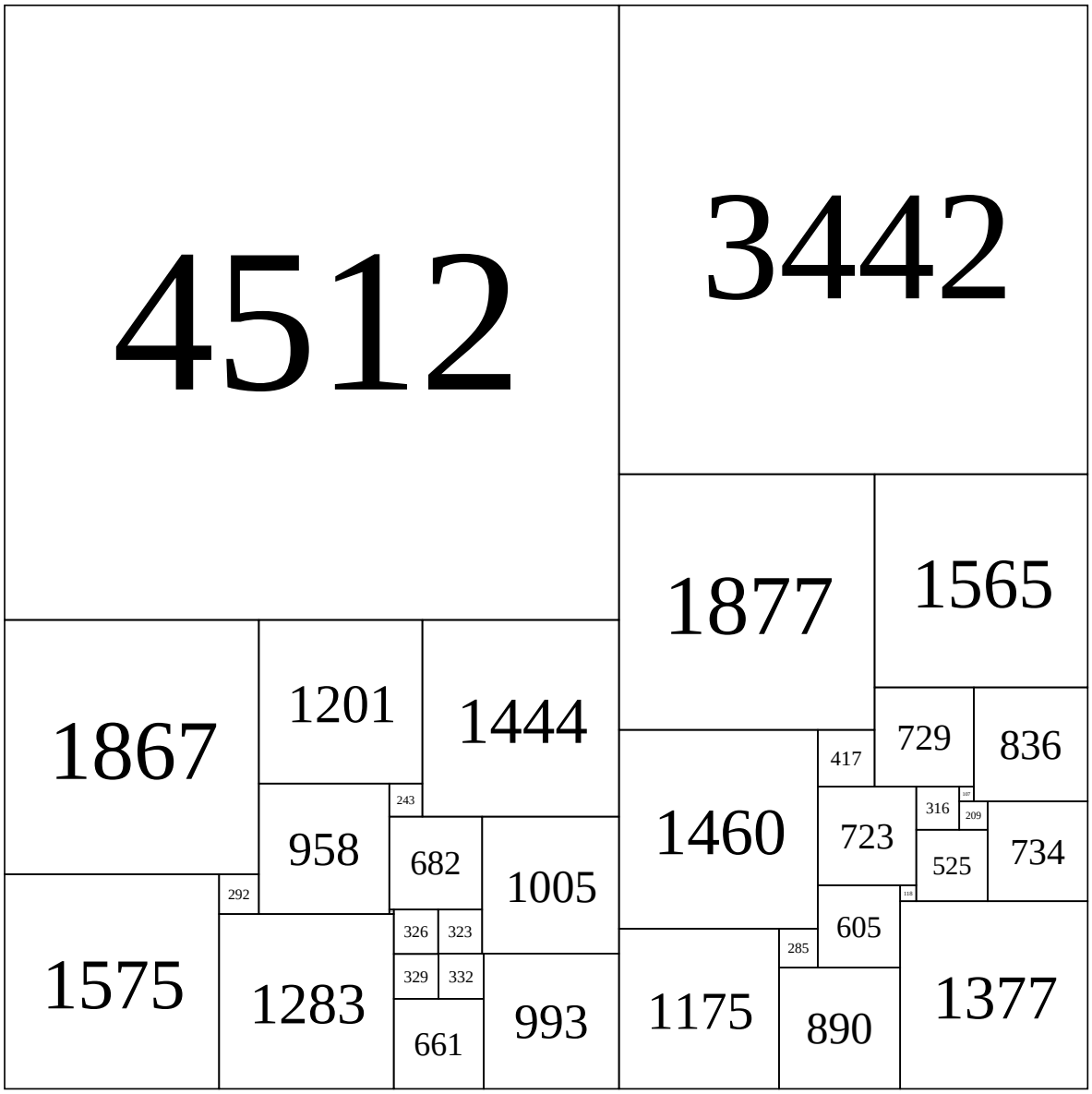
38 : 7954a [SEA] 2012



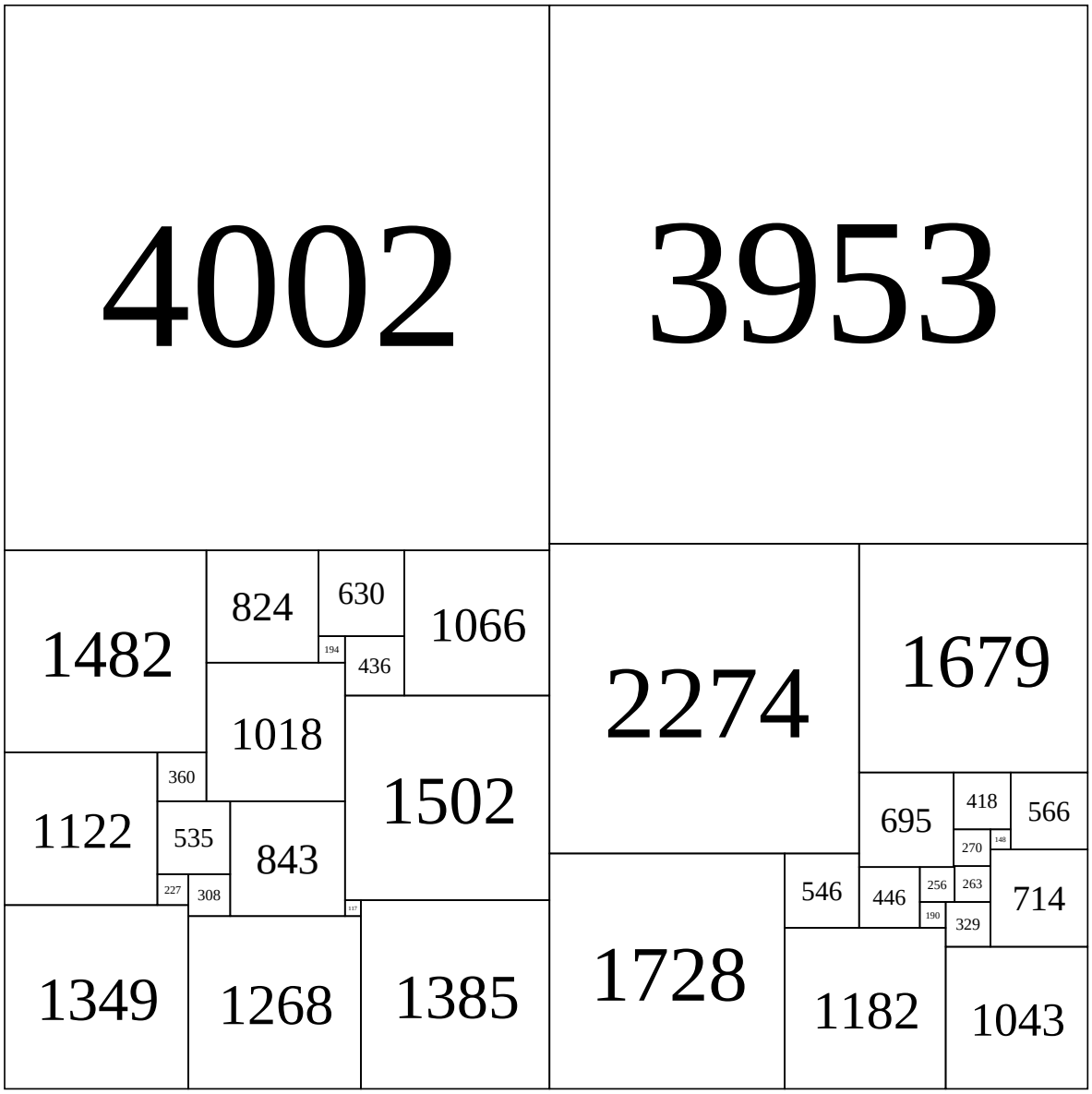
38 : 7954b [SEA] 2012



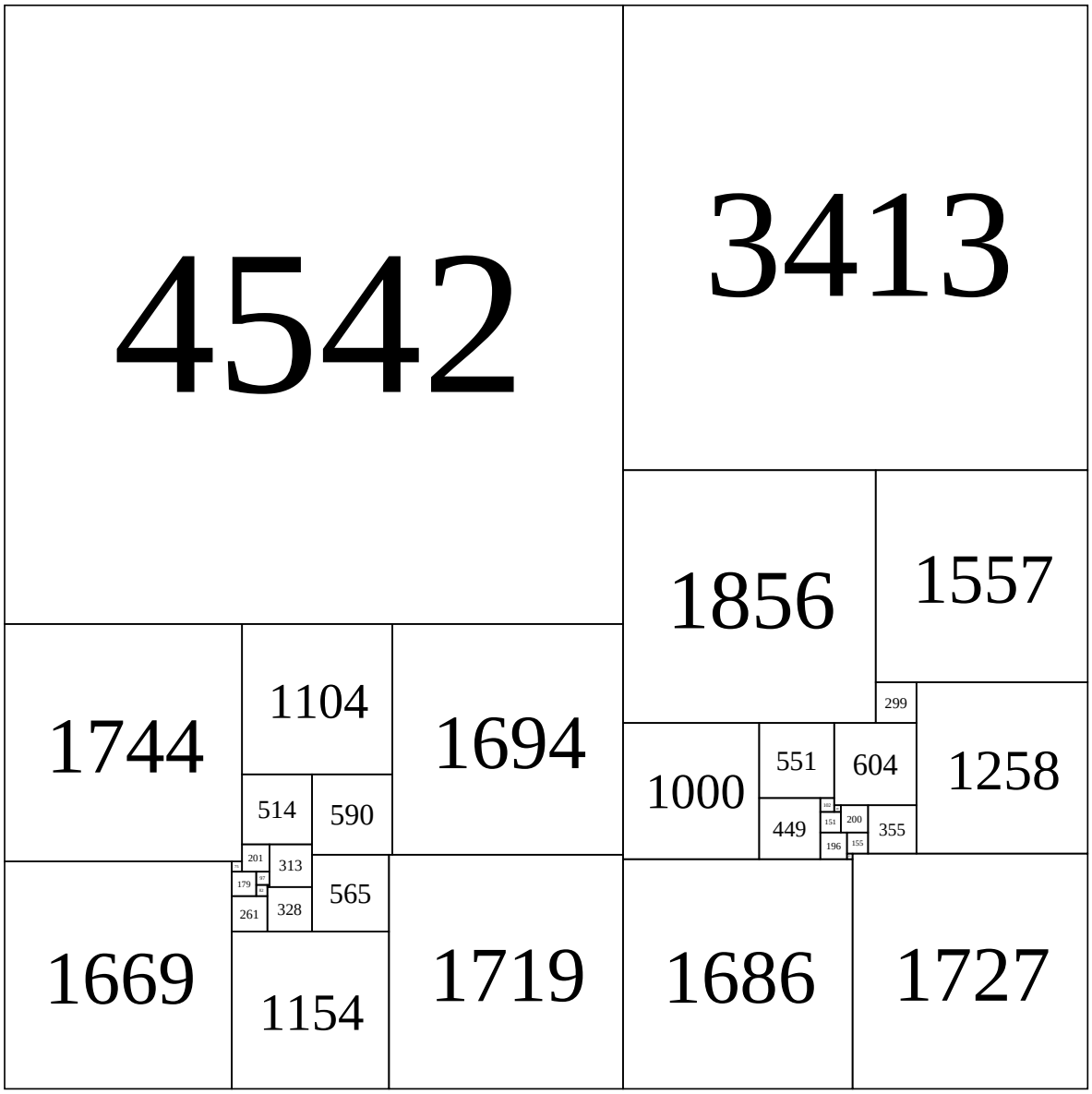
38 : 7954c [SEA] 2012



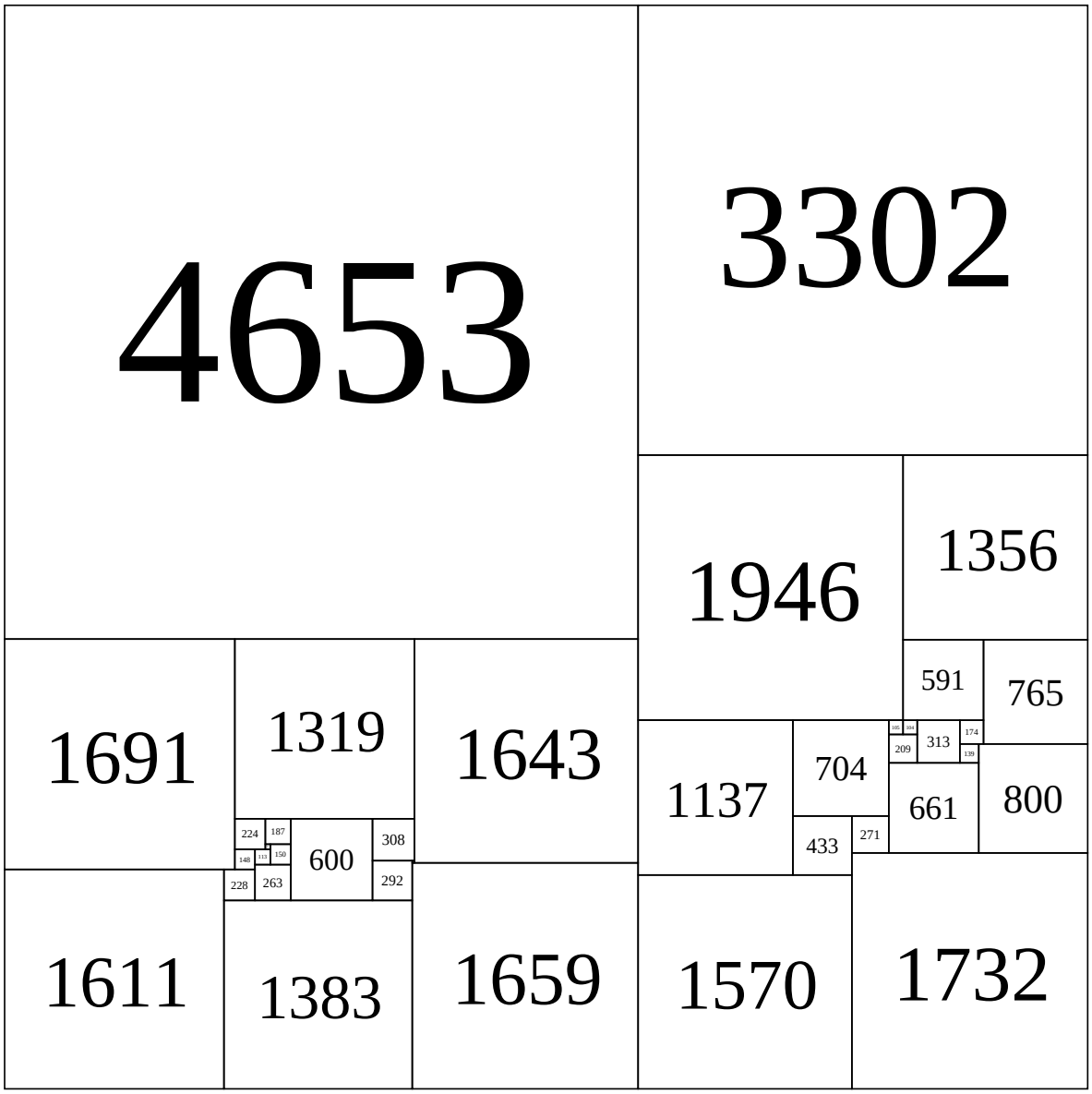
38 : 7954d [SEA] 2012



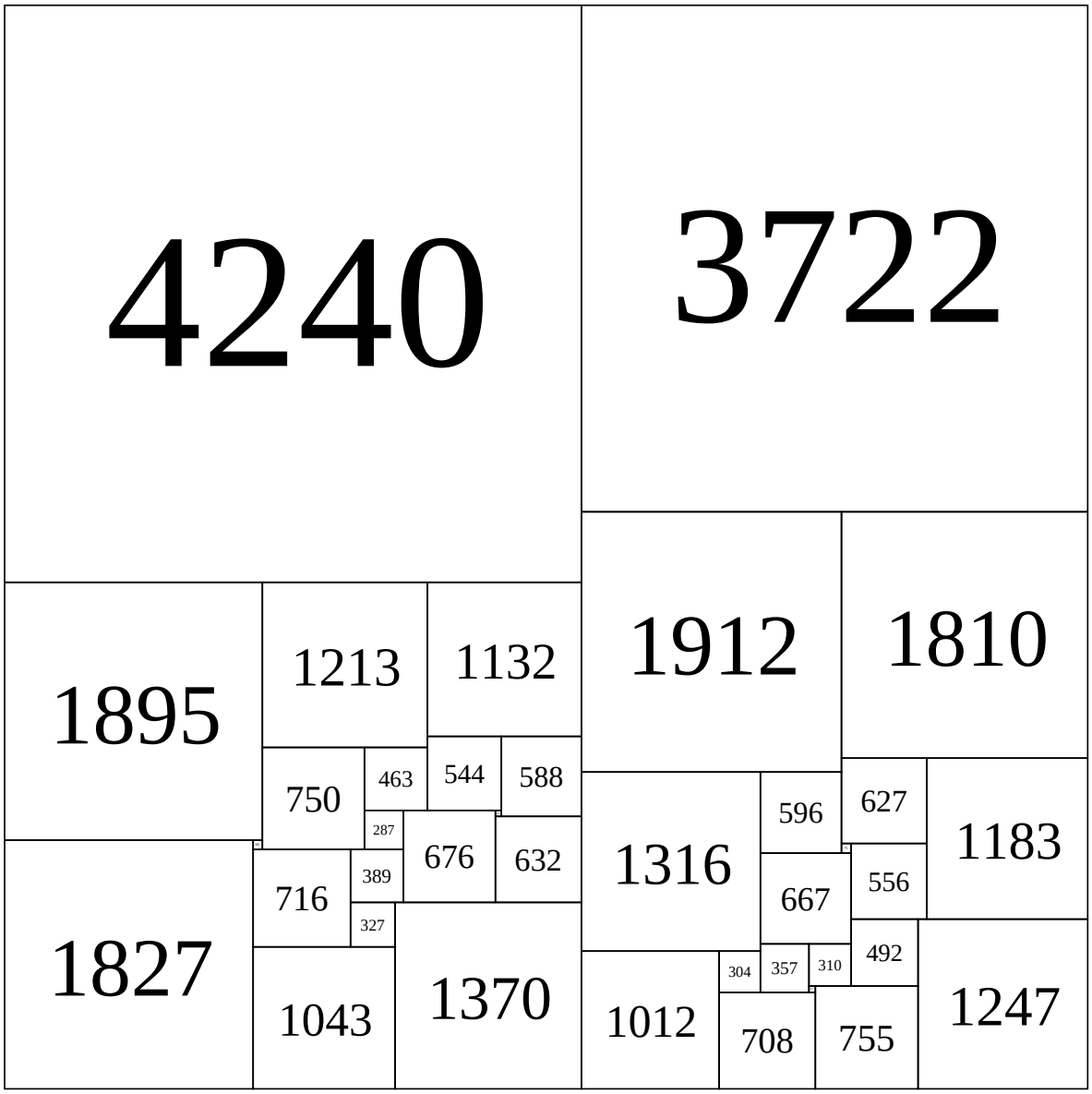
38 : 7955a [SEA] 2012



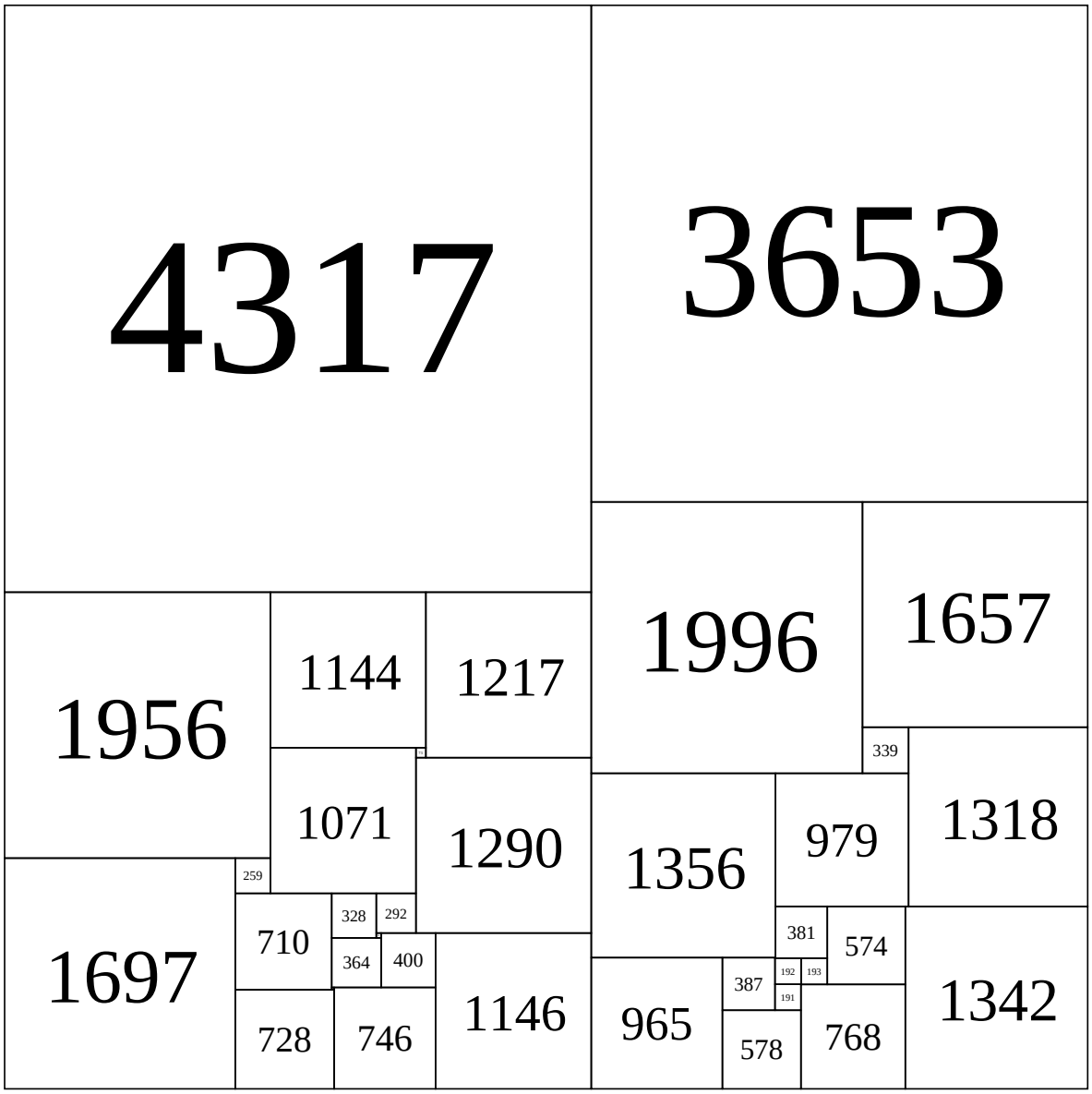
38 : 7955b [SEA] 2012



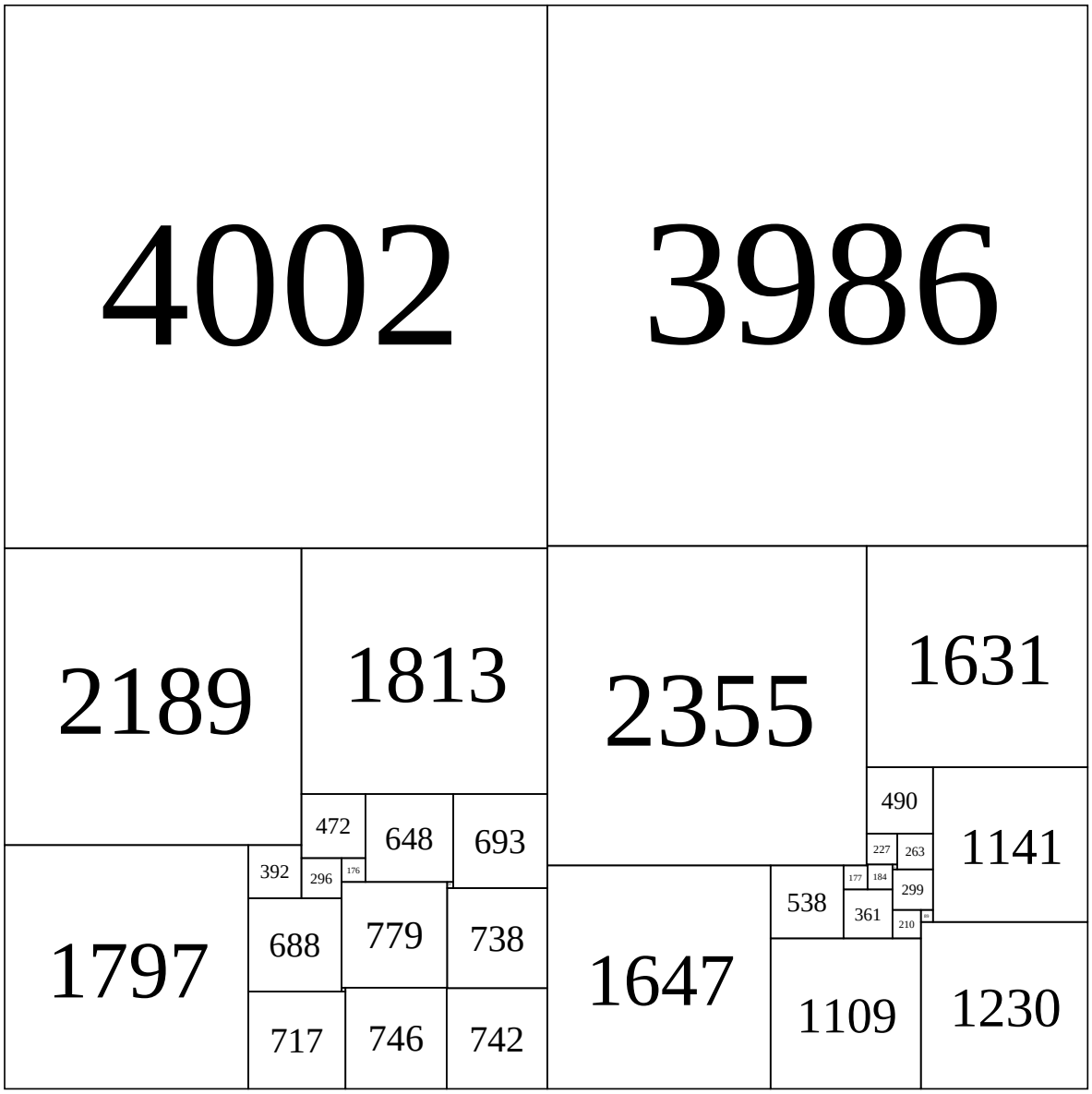
38 : 7955c [SEA] 2012



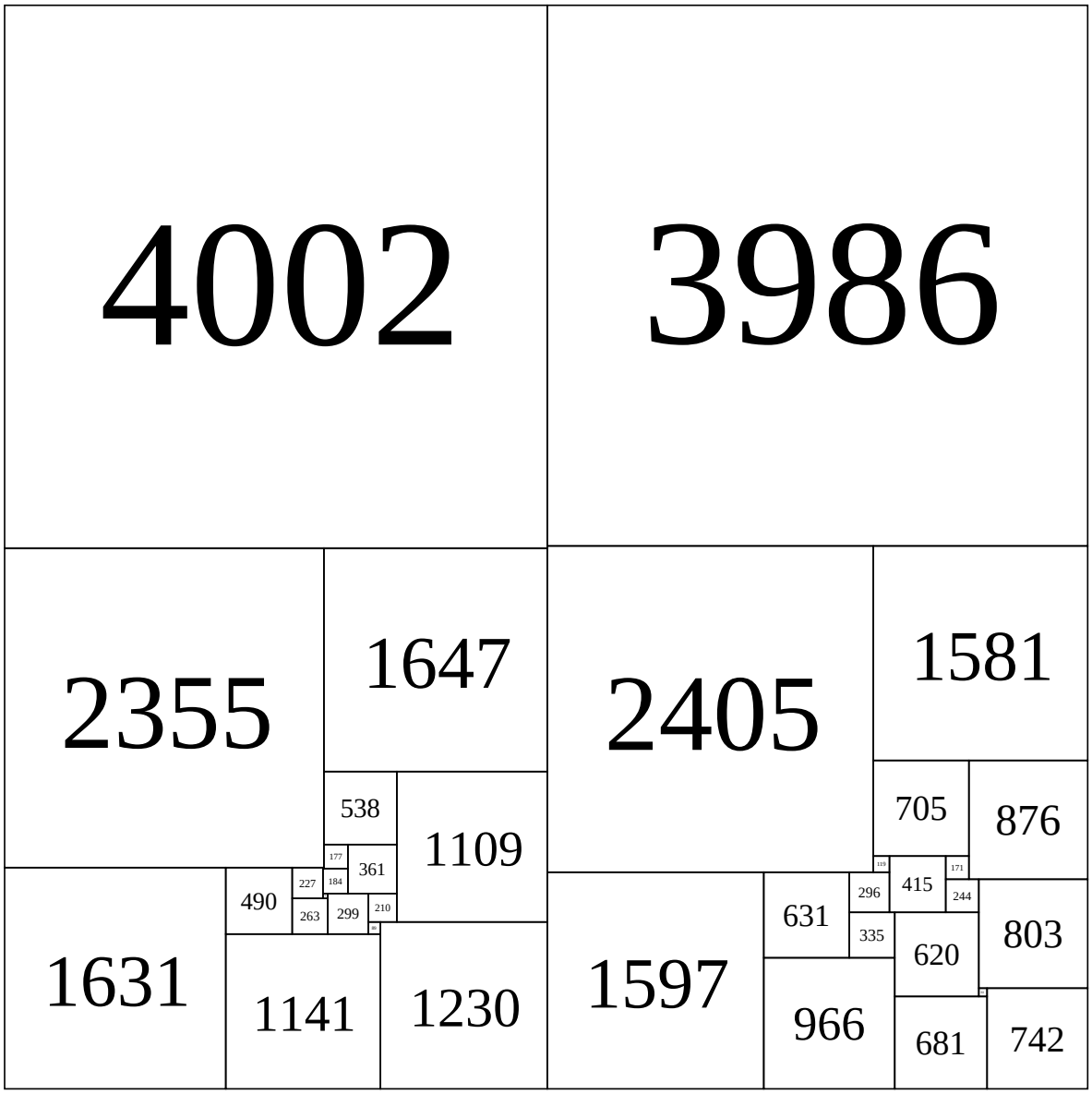
38 : 7962a [SEA] 2012



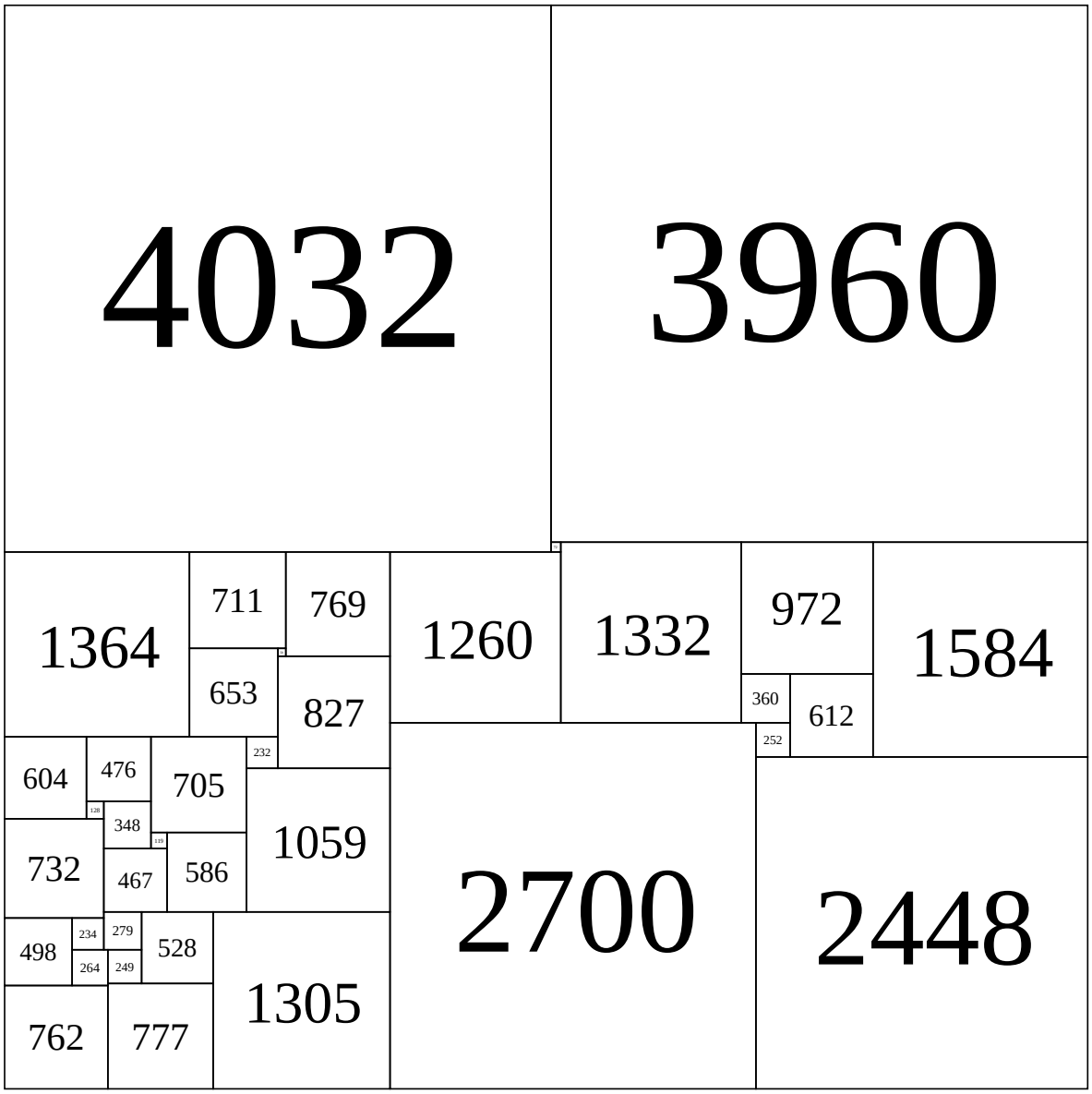
38 : 7970a [SEA] 2012



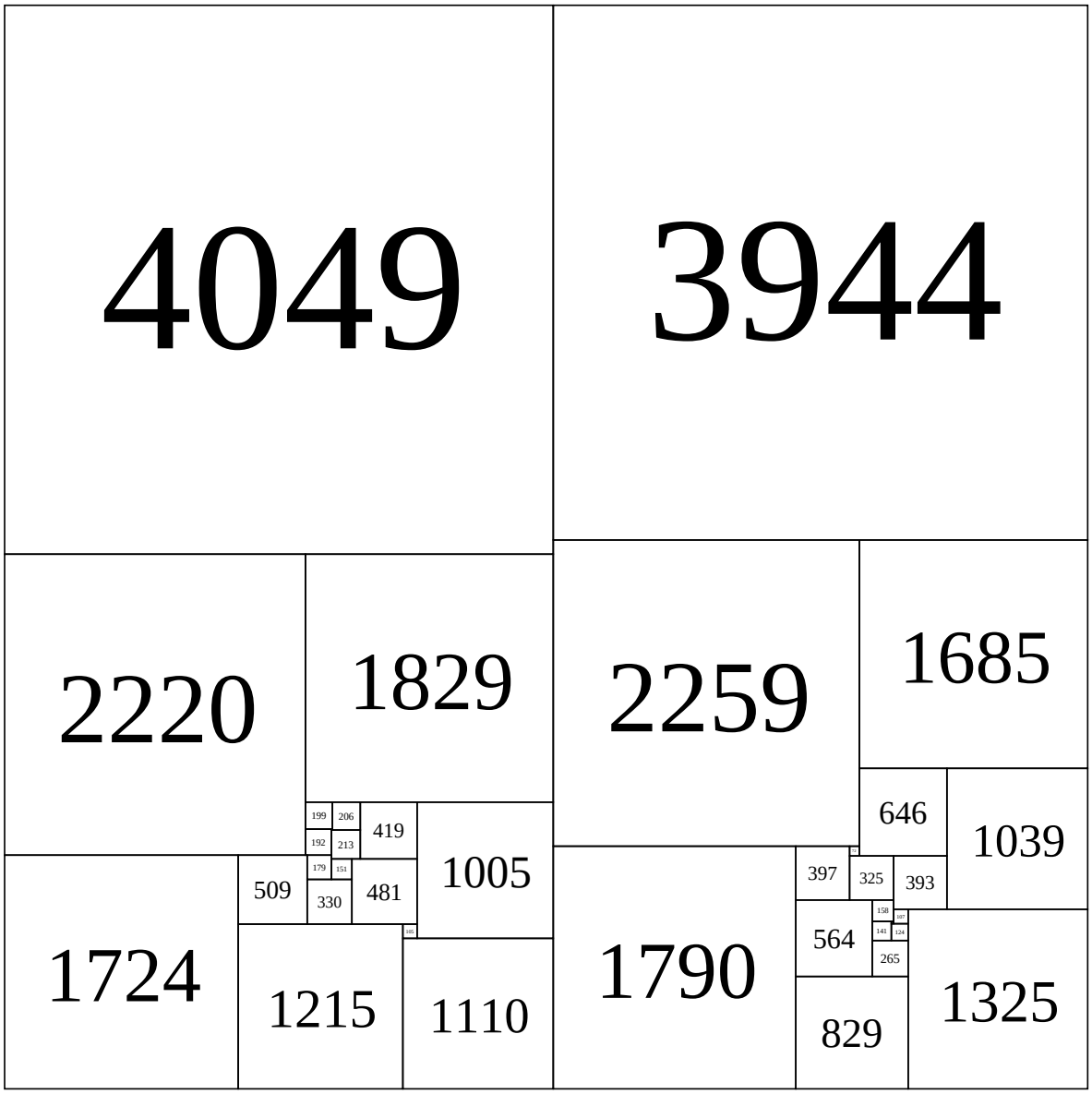
38 : 7988a [SEA] 2012



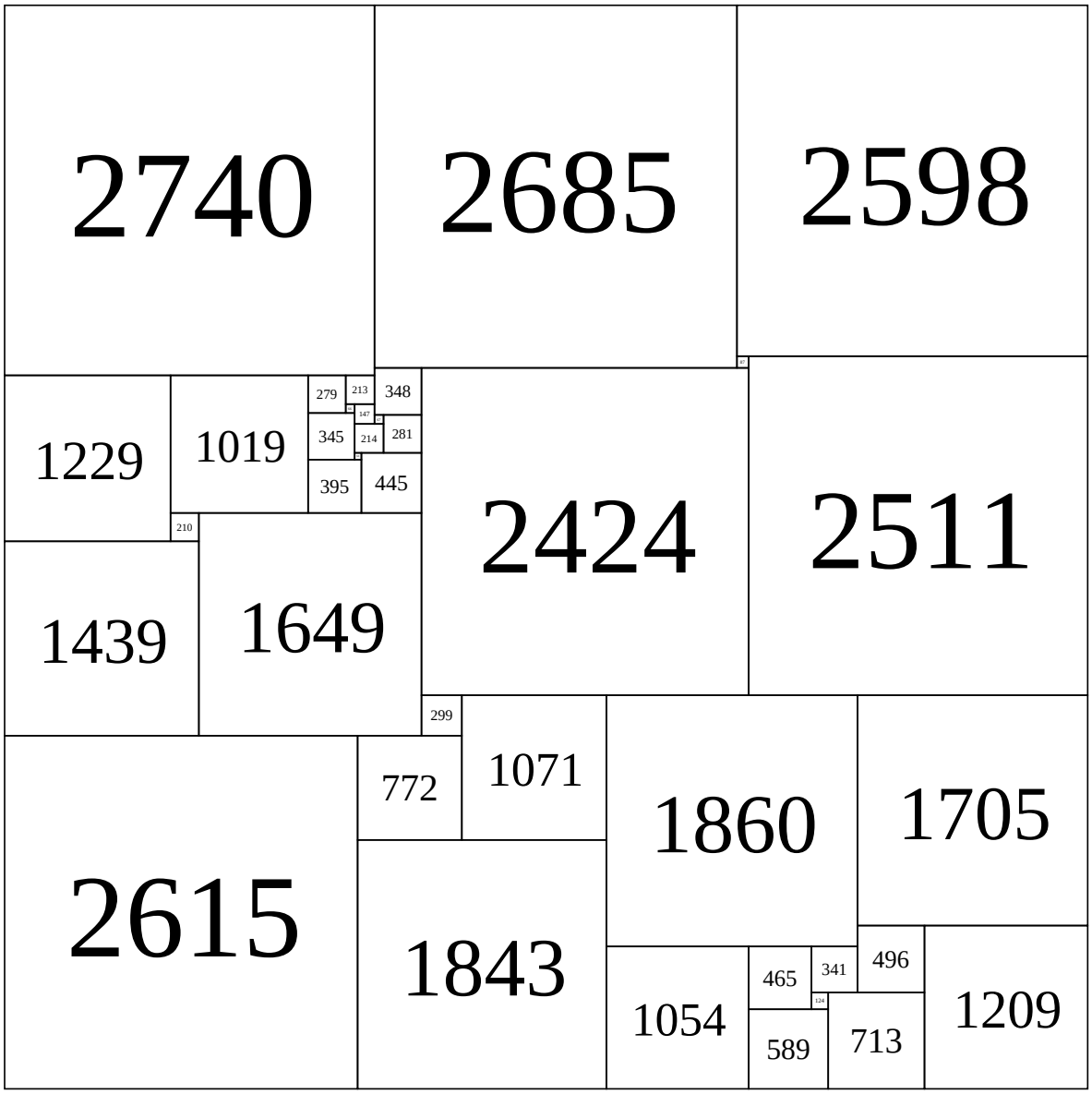
38 : 7988b [SEA] 2012



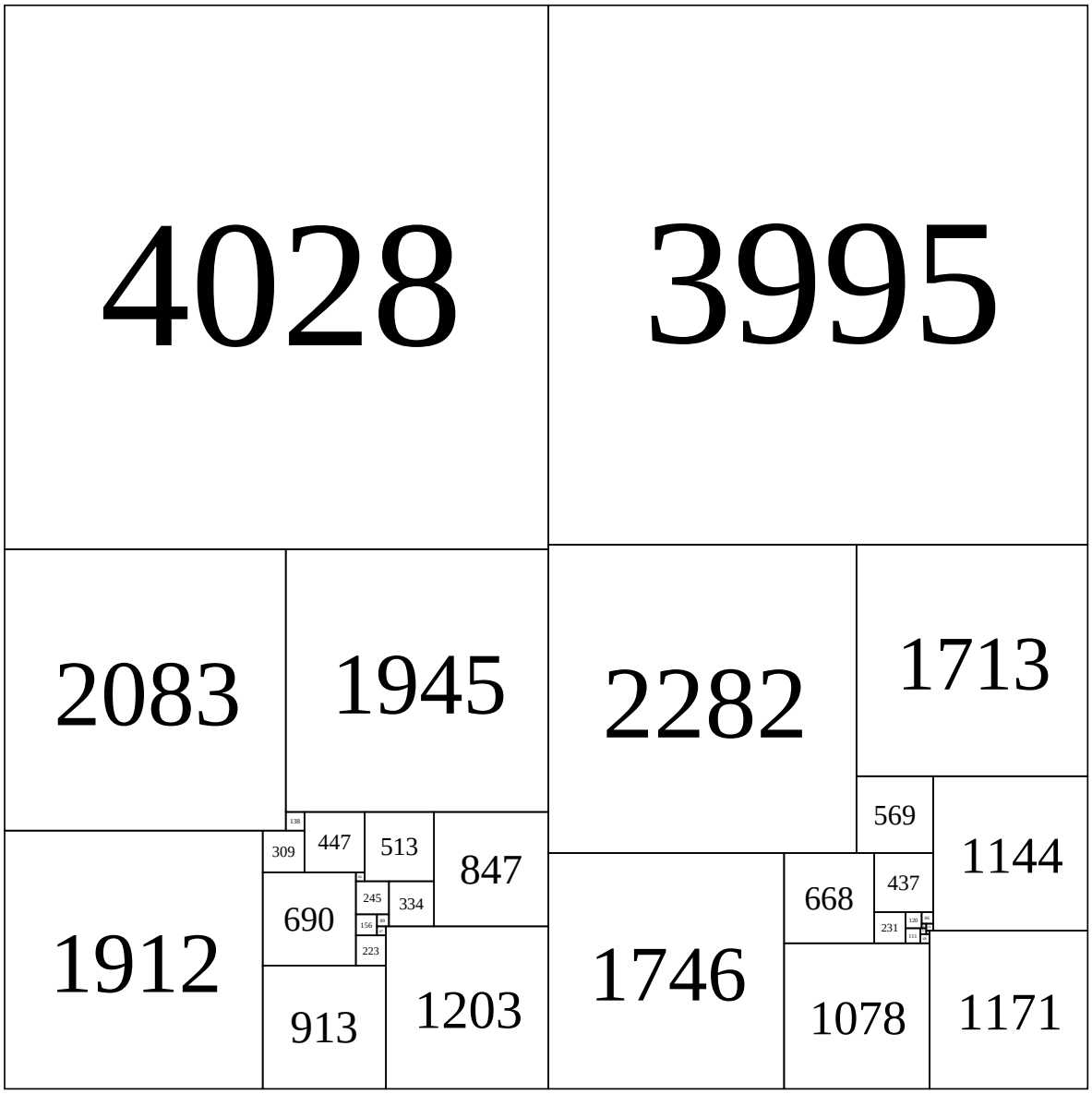
38 : 7992a [JBW] 2013



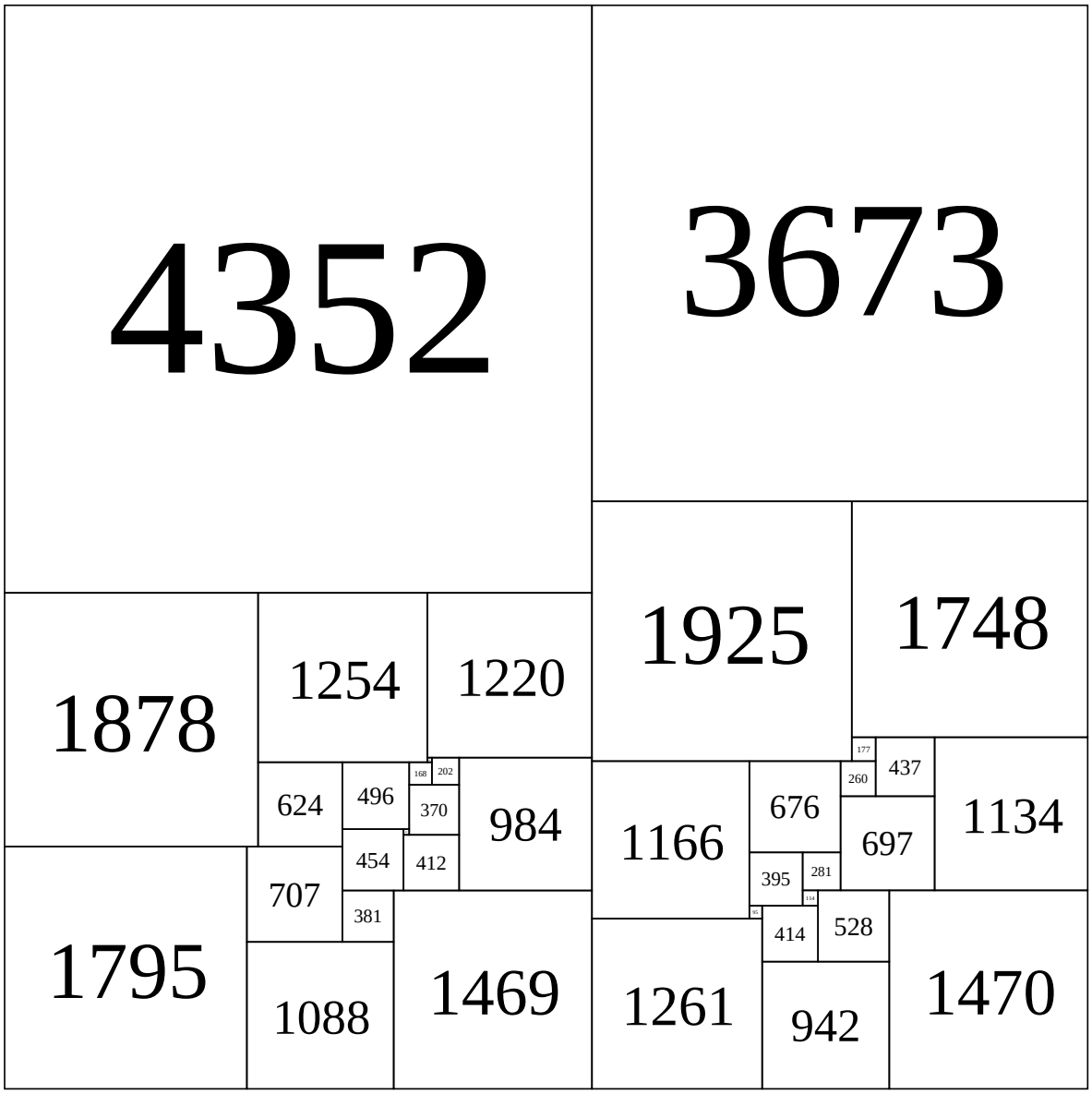
38 : 7993a [SEA] 2012



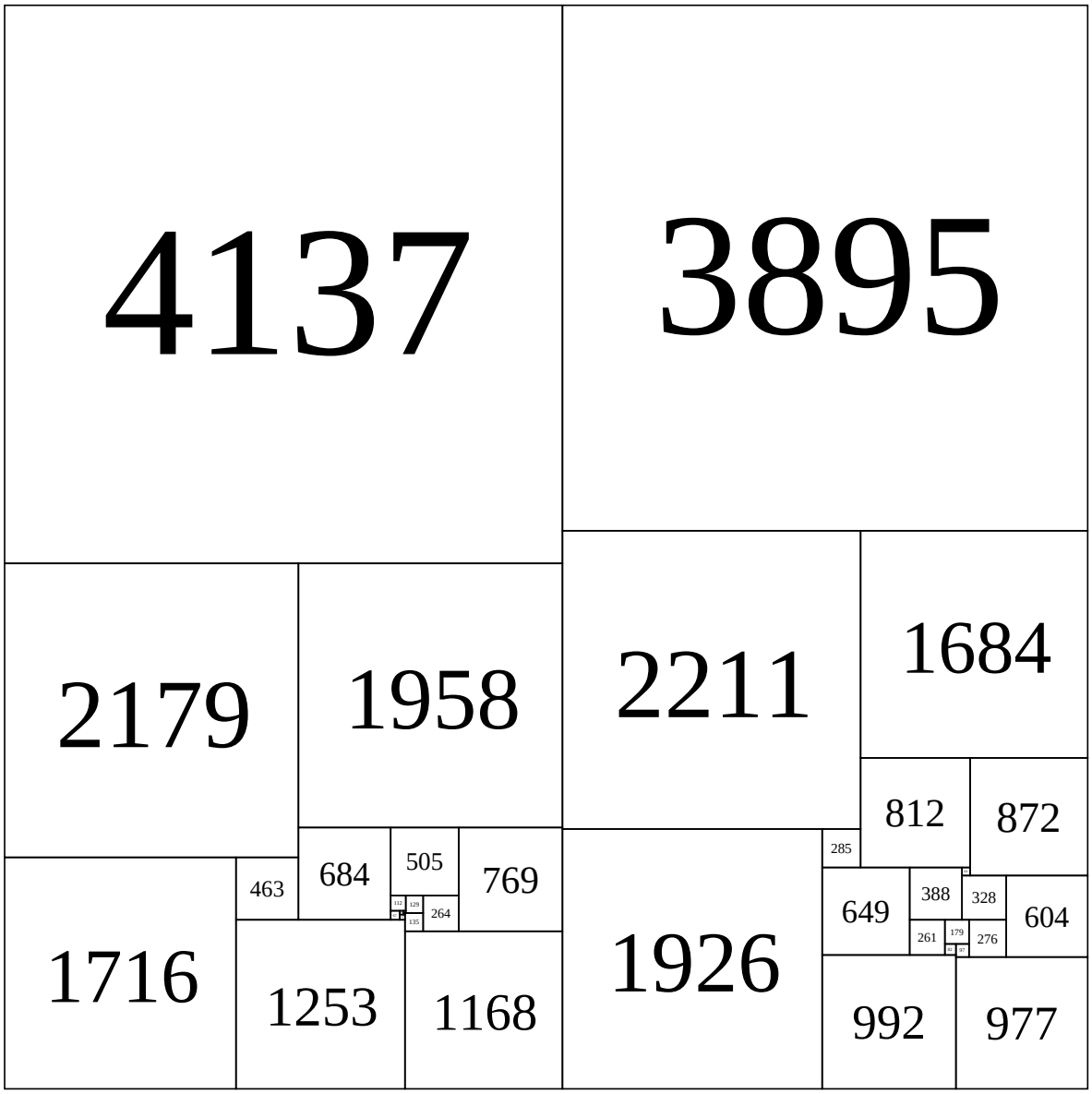
38 : 8023a [JBW] 2013



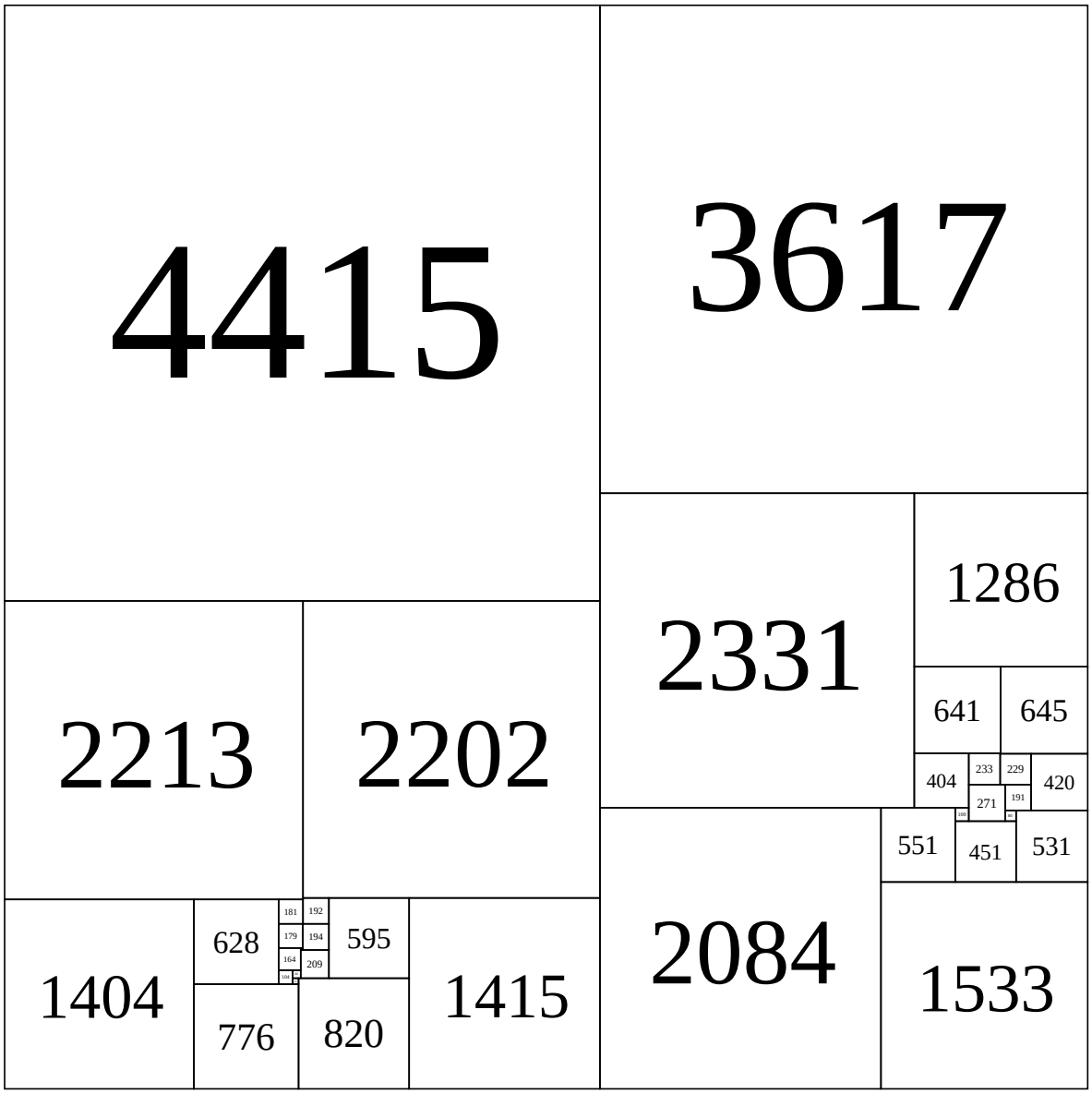
38 : 8023b [SEA] 2012



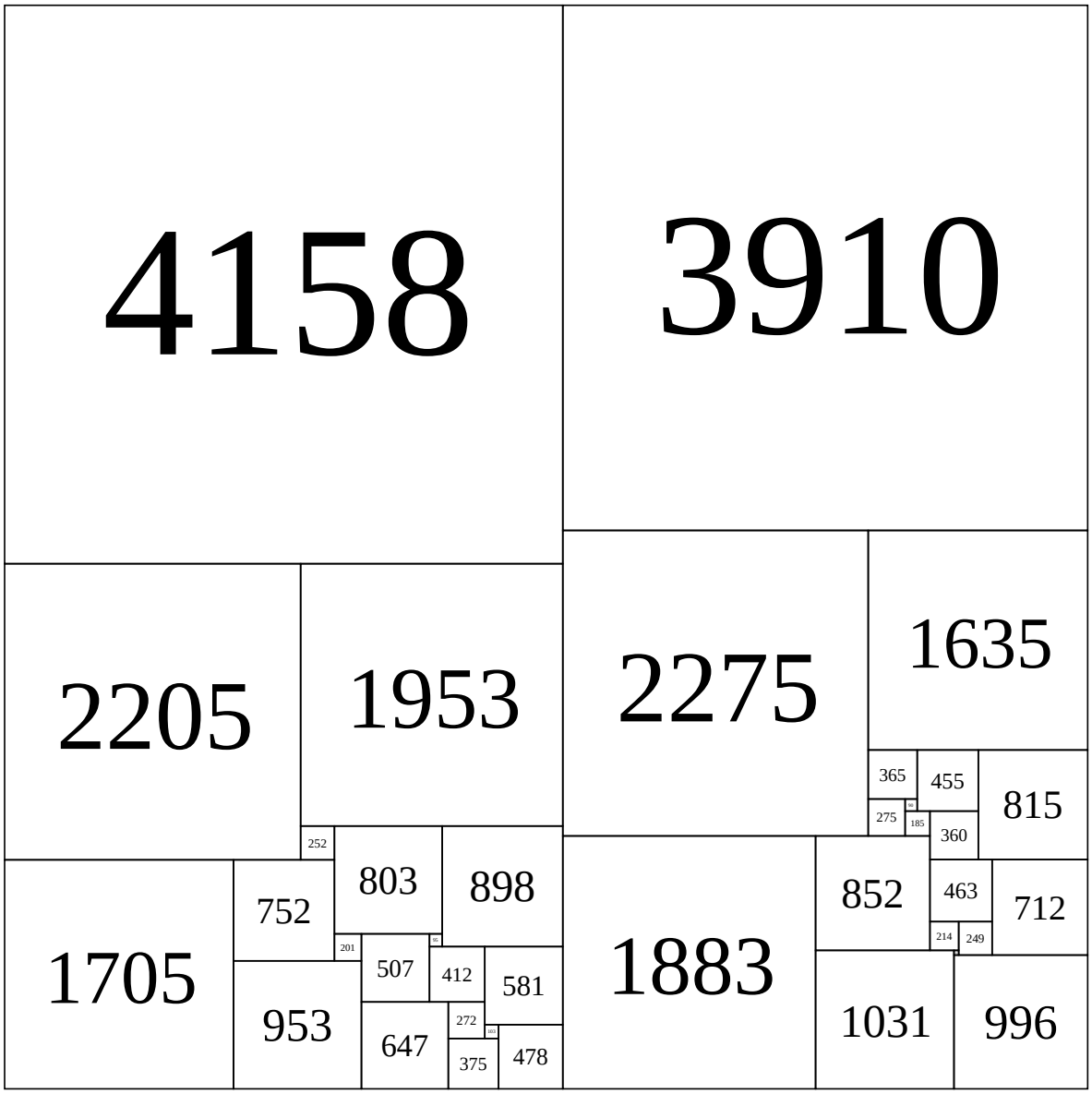
38 : 8025a [SEA] 2012



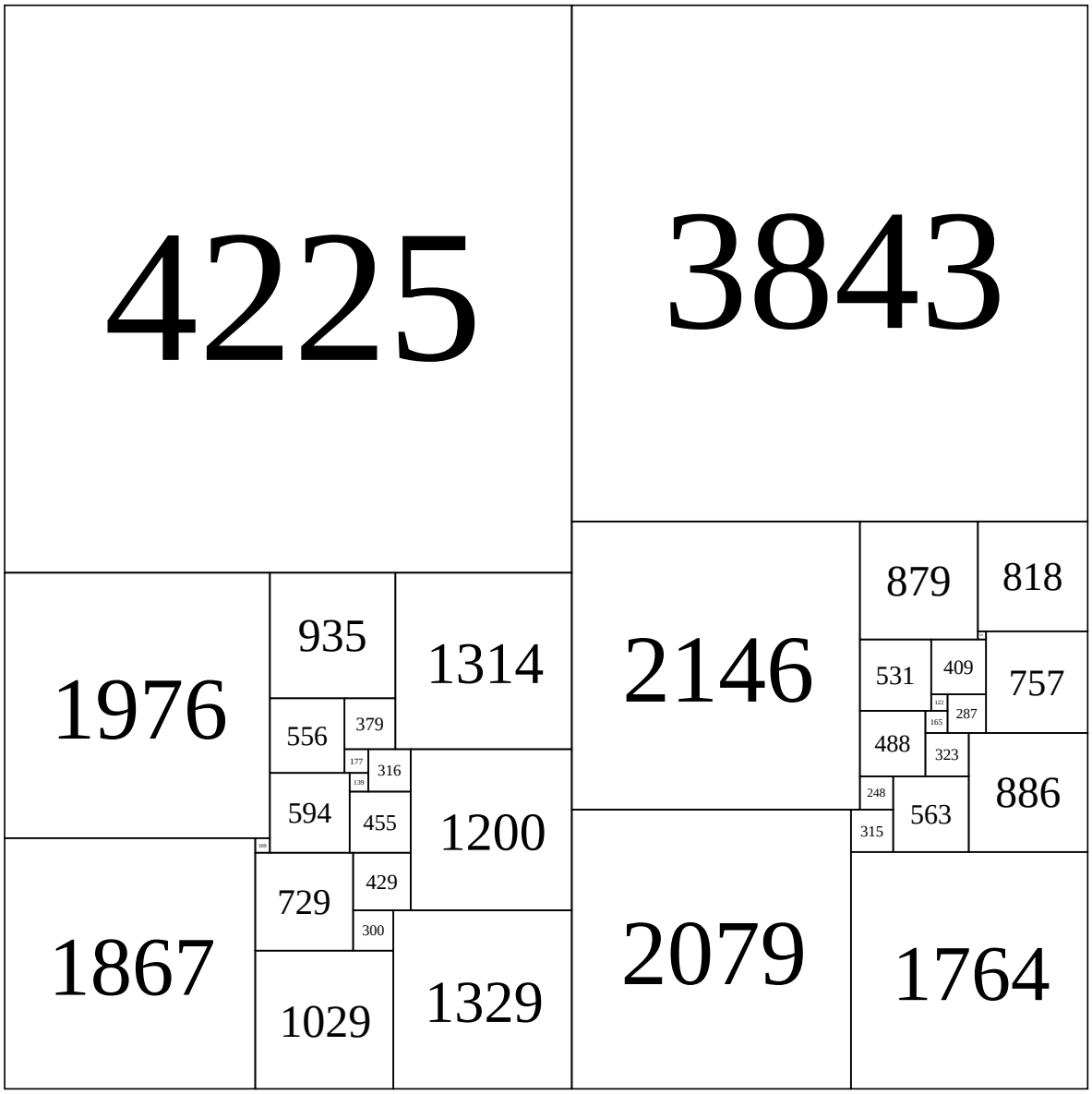
38 : 8032a [SEA] 2012



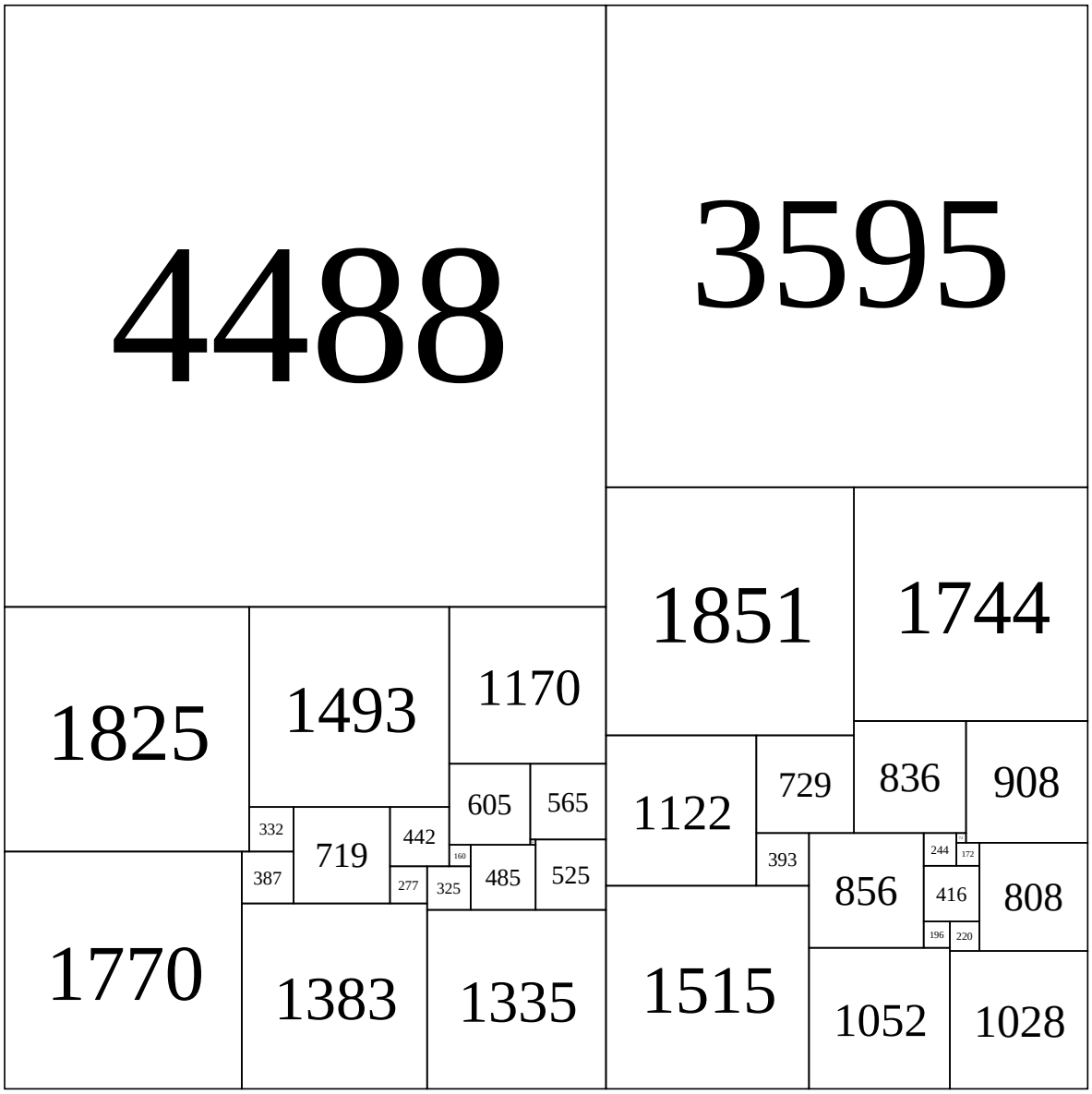
38 : 8032b [SEA] 2012



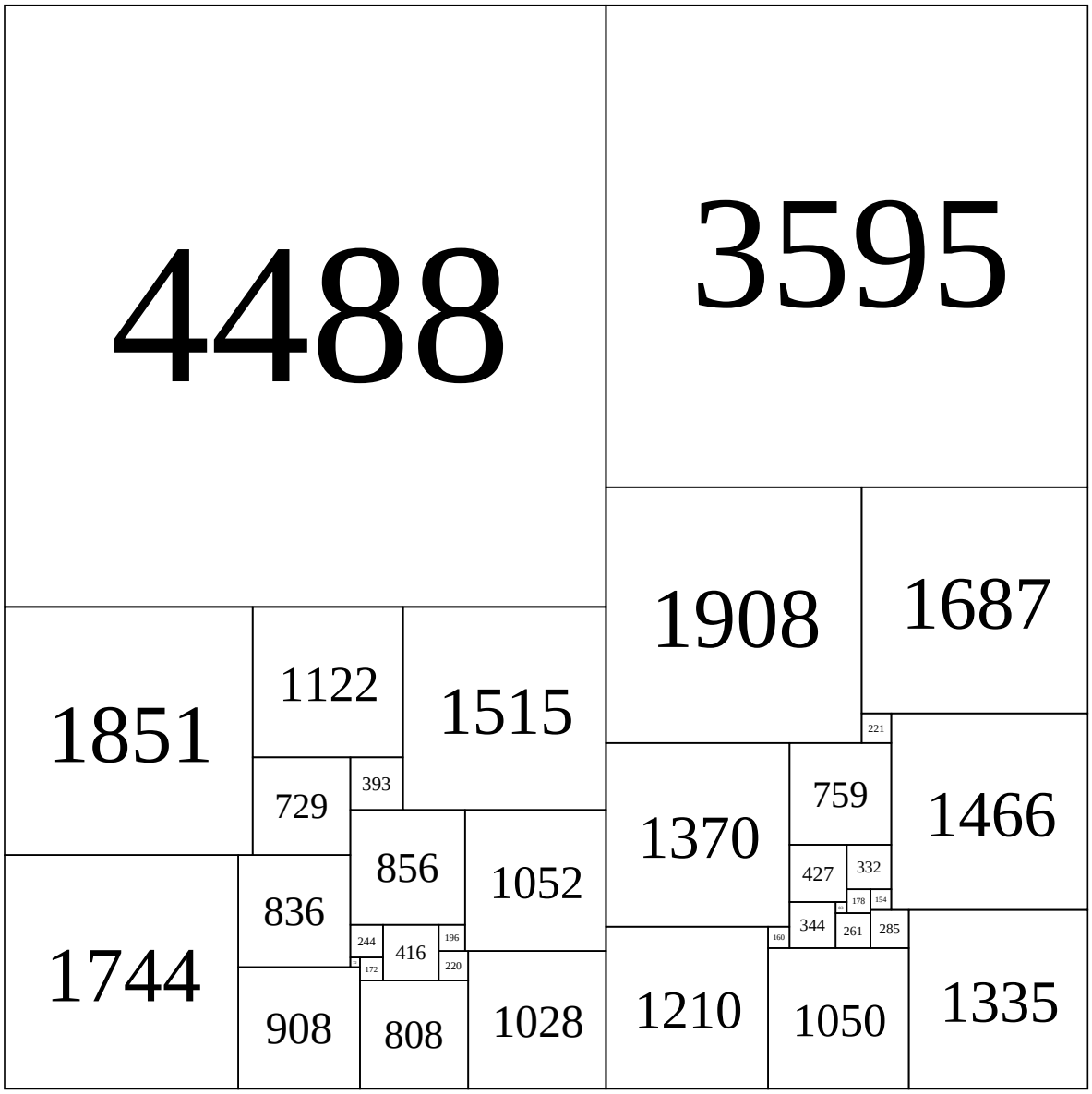
38 : 8068a [SEA] 2012



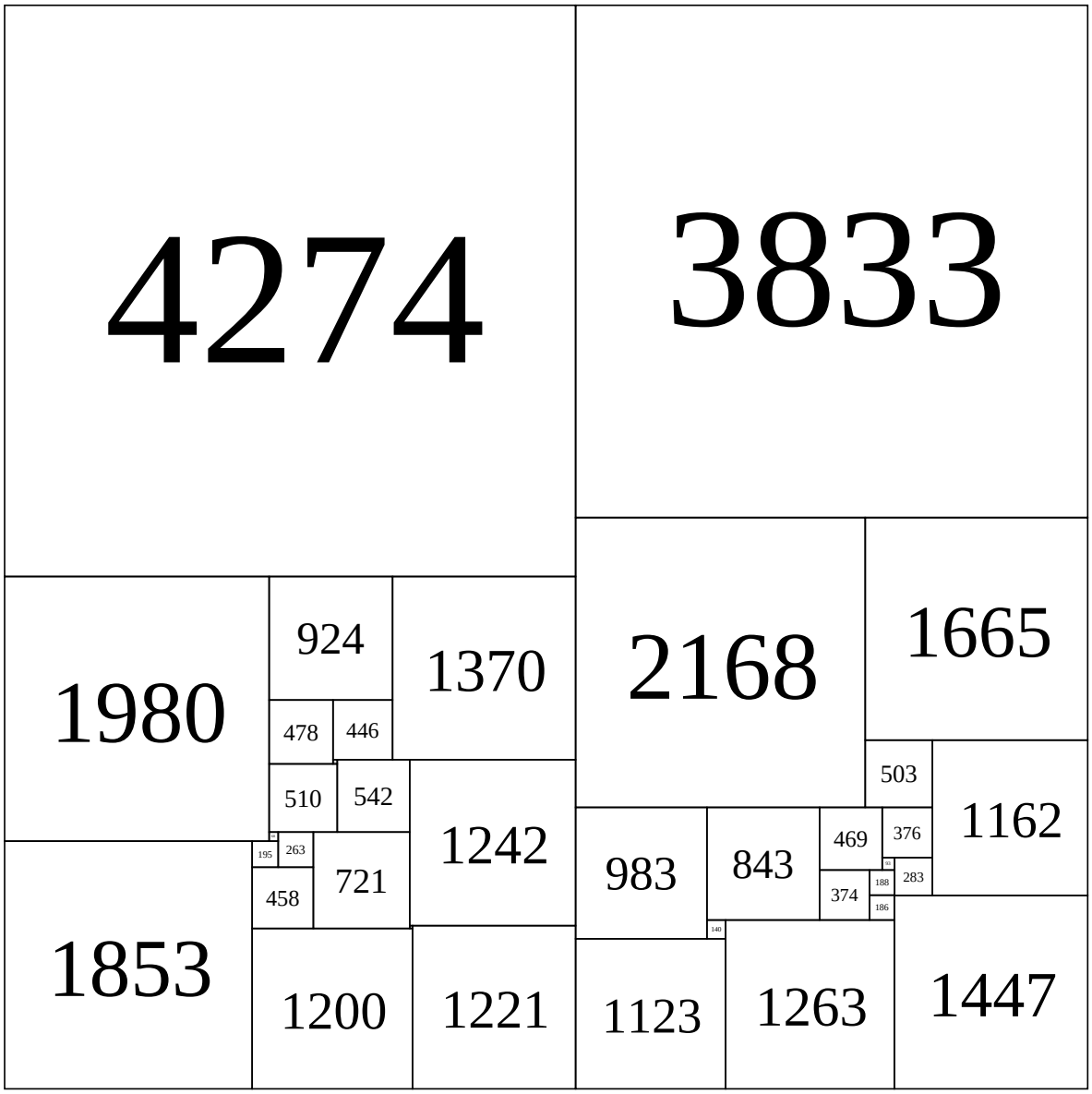
38 : 8068b [SEA] 2012



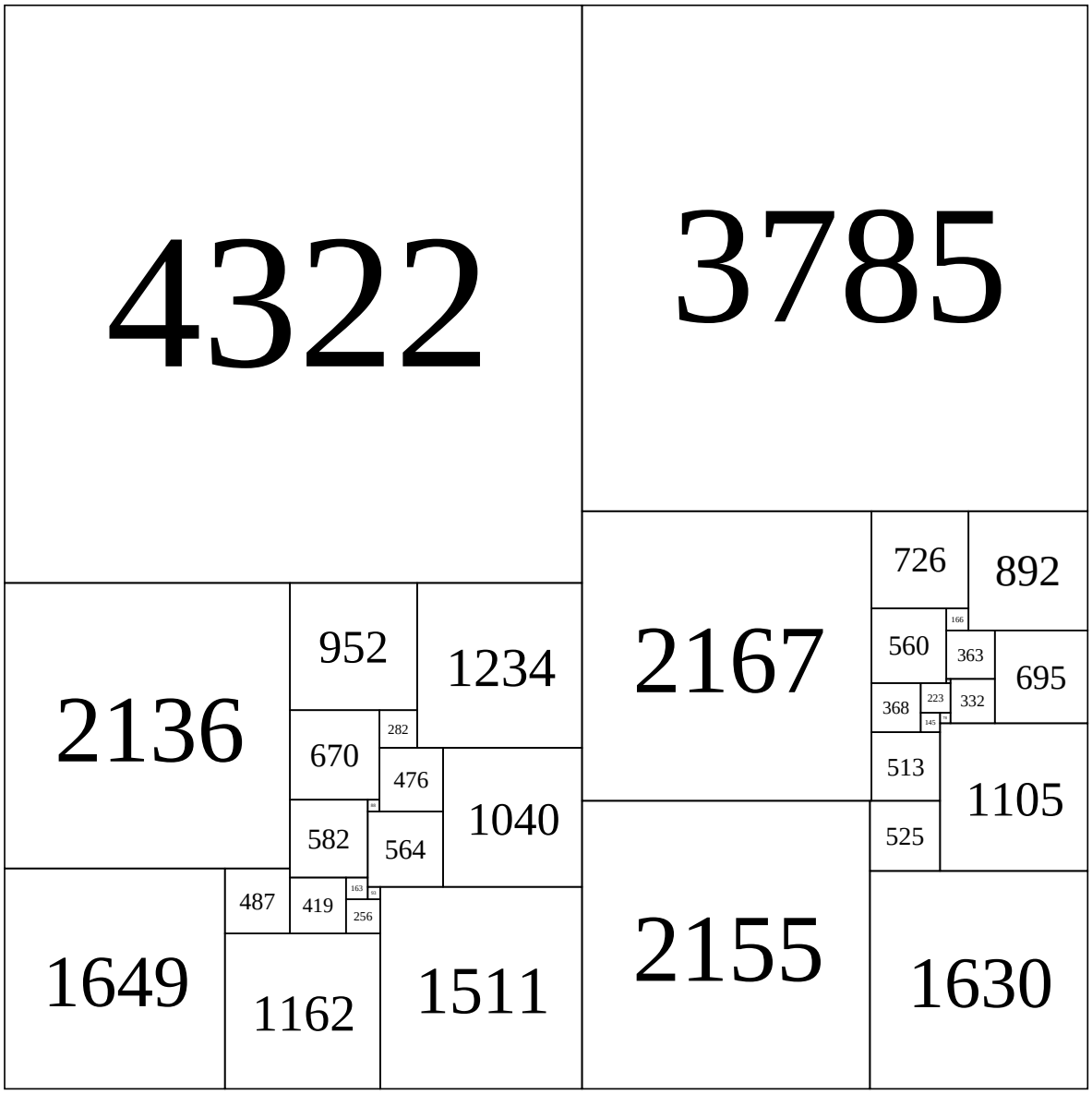
38 : 8083a [SEA] 2012



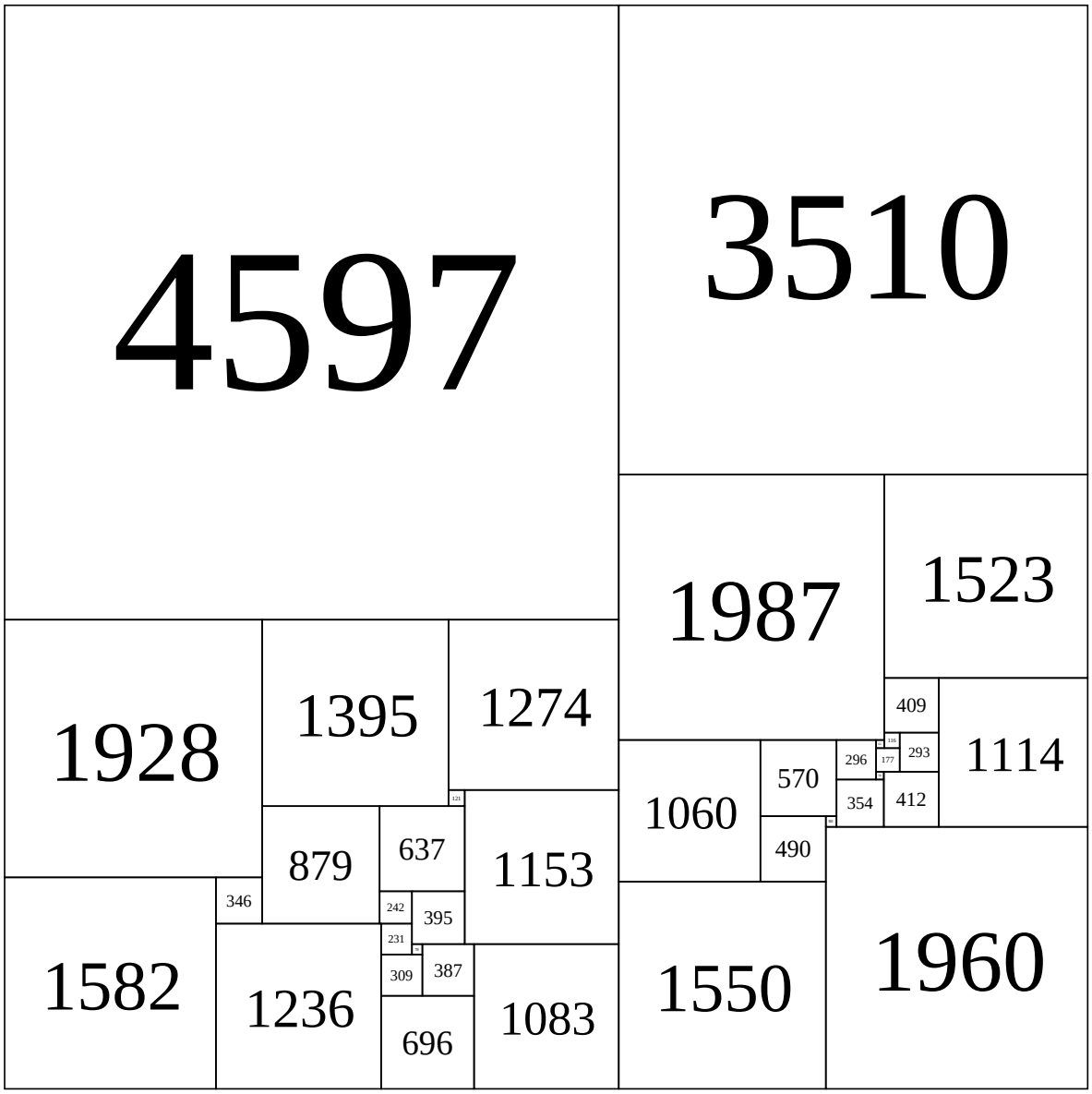
38 : 8083b [SEA] 2012



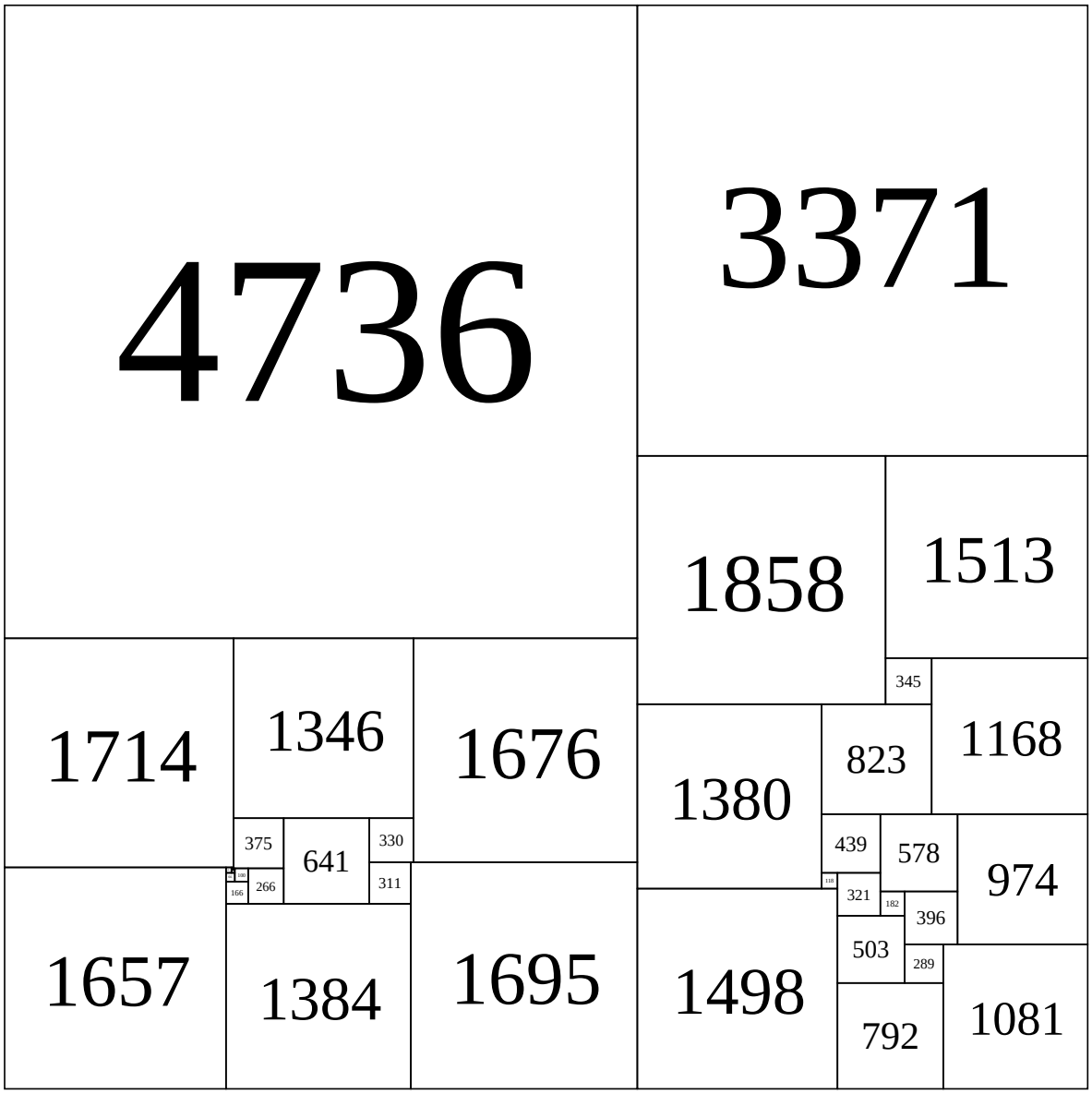
38 : 8107a [SEA] 2012



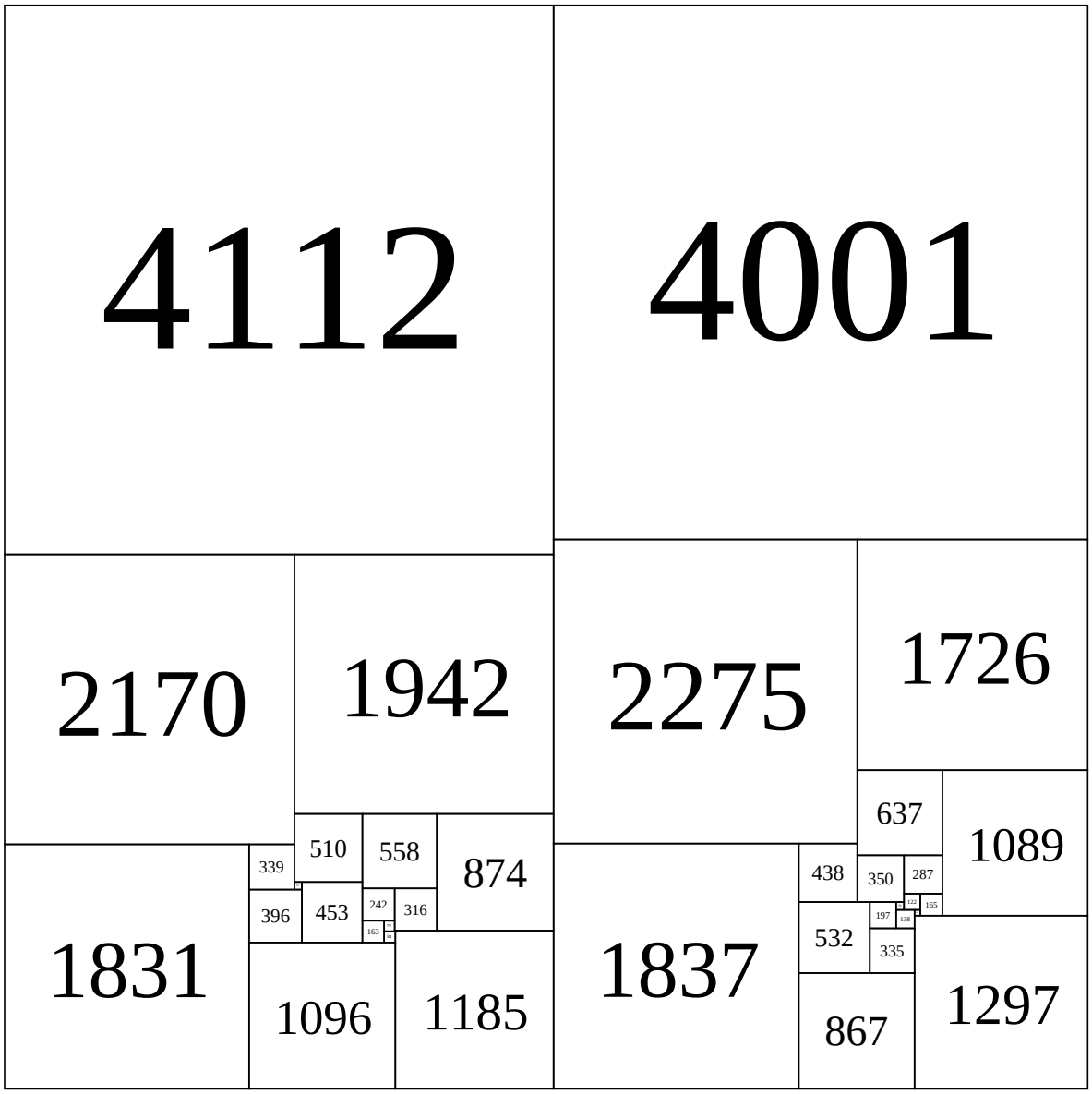
38 : 8107b [SEA] 2012



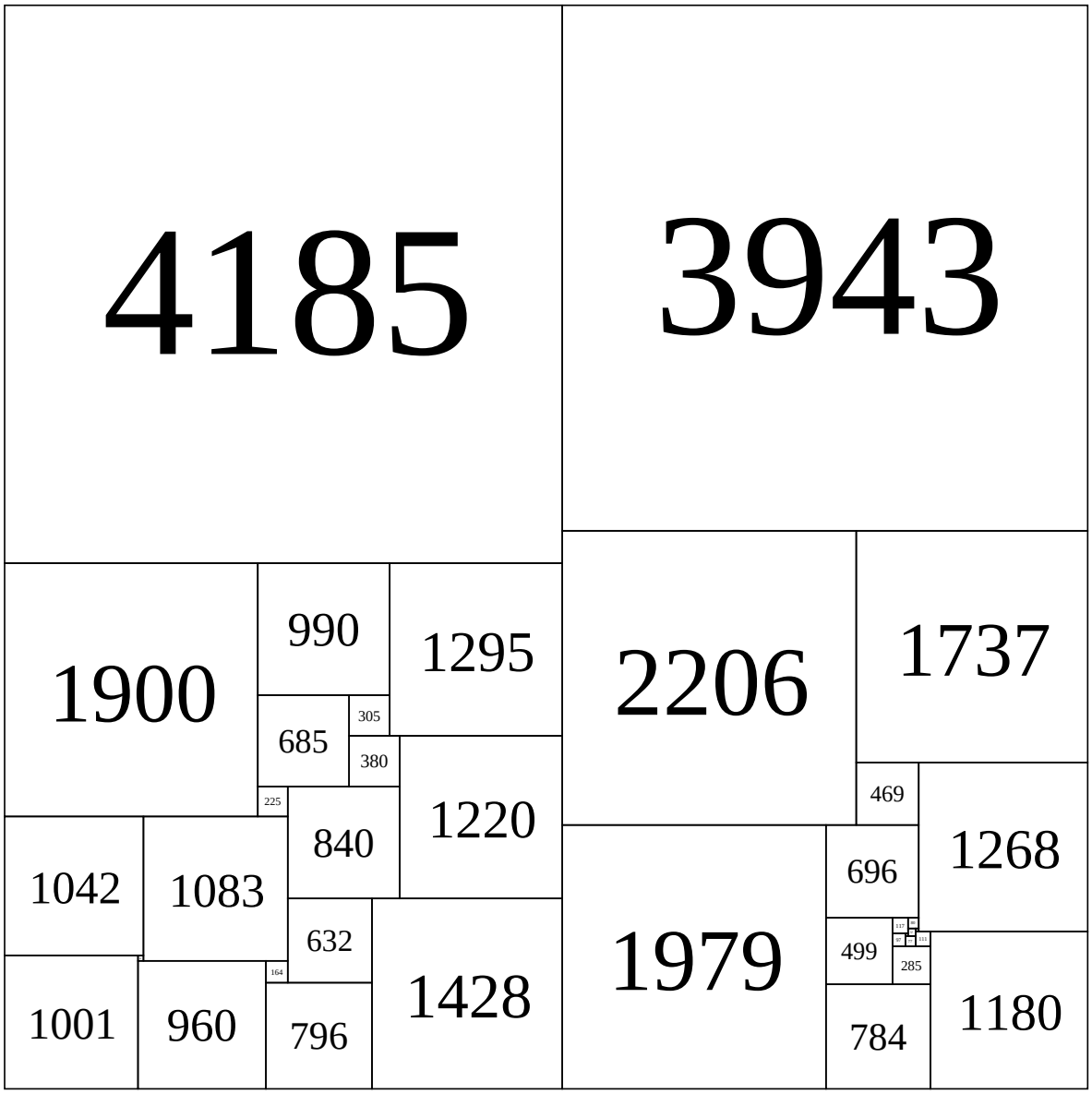
38 : 8107c [SEA] 2012



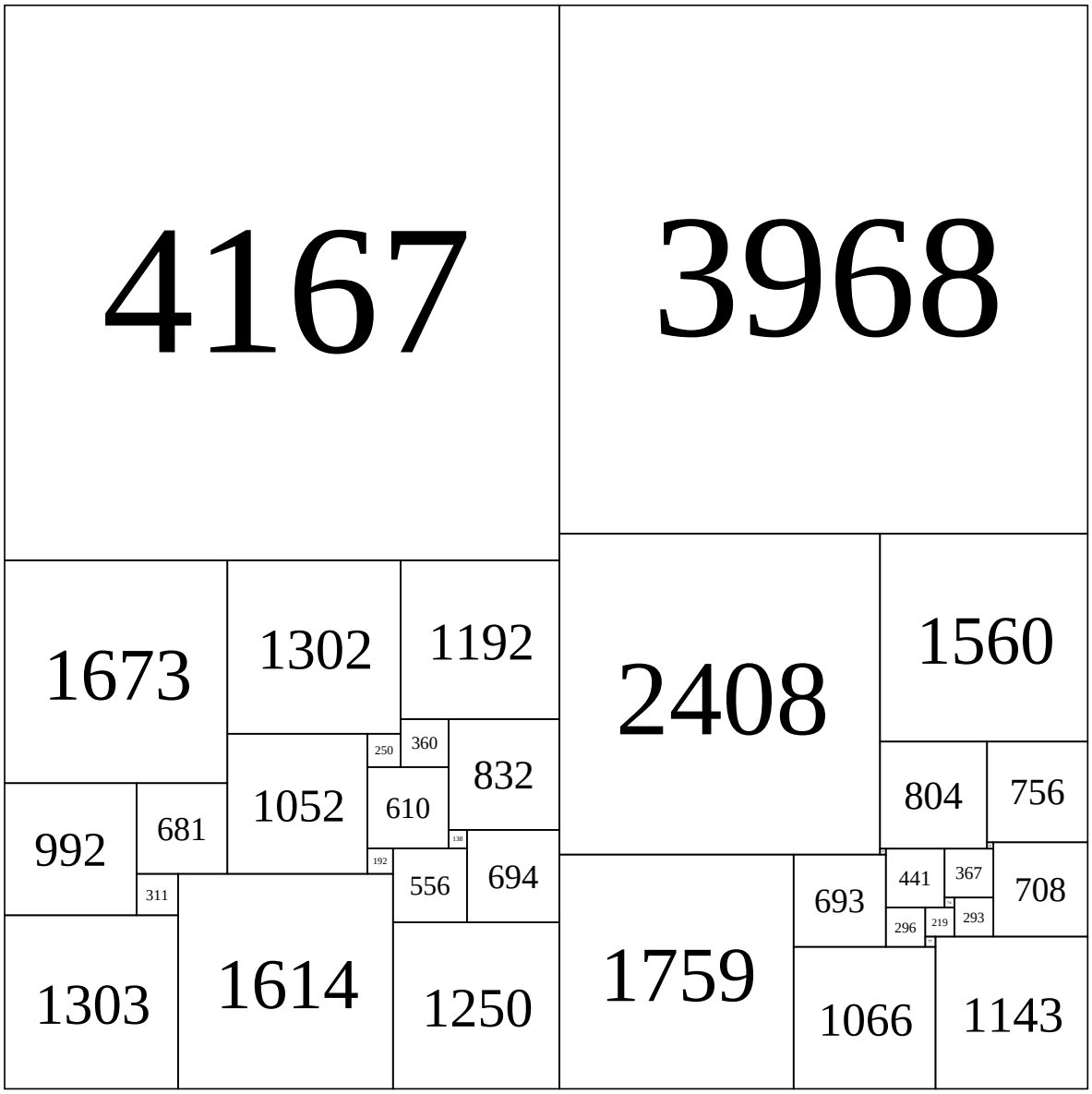
38 : 8107d [SEA] 2012



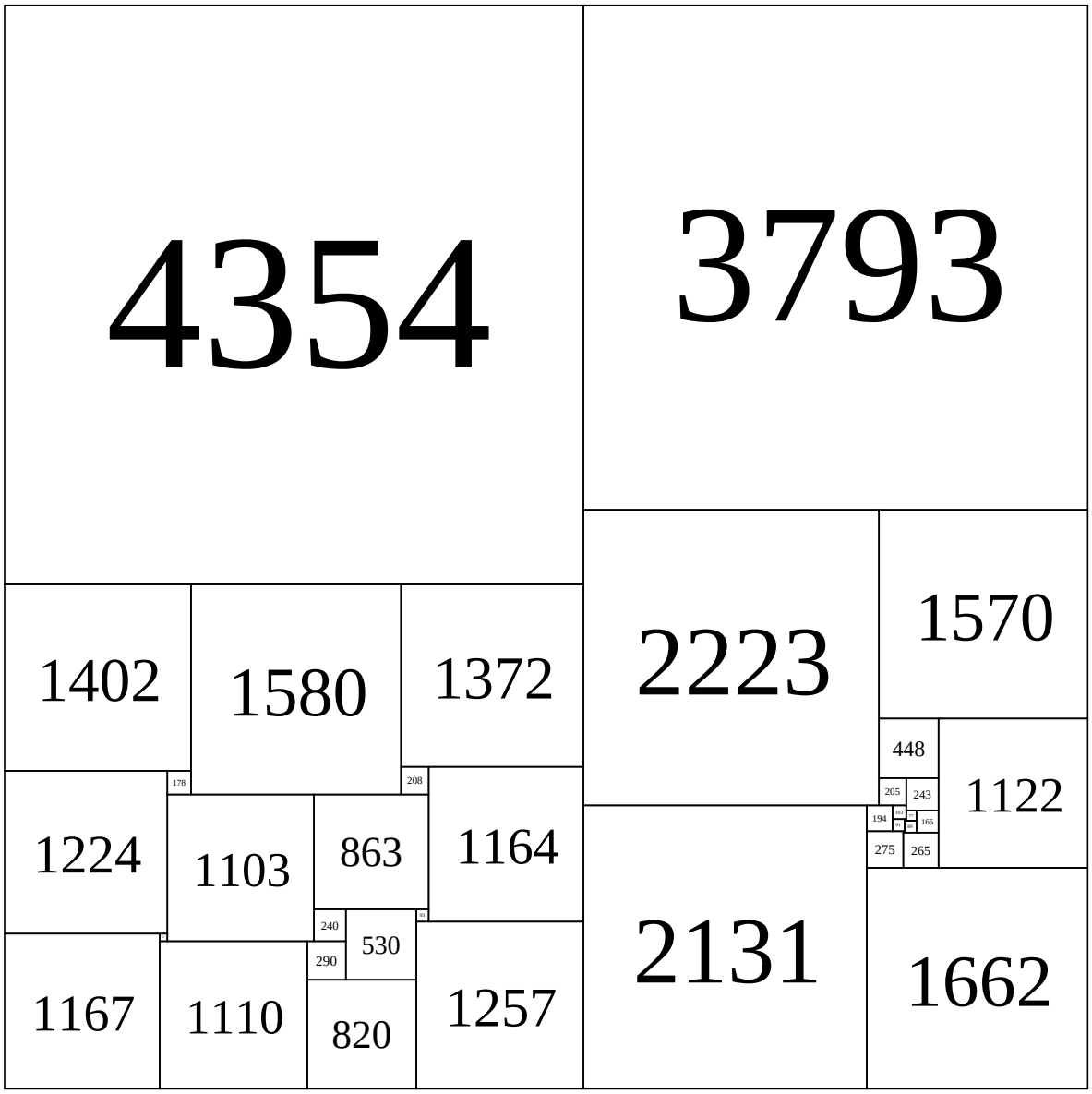
38 : 8113a [SEA] 2012



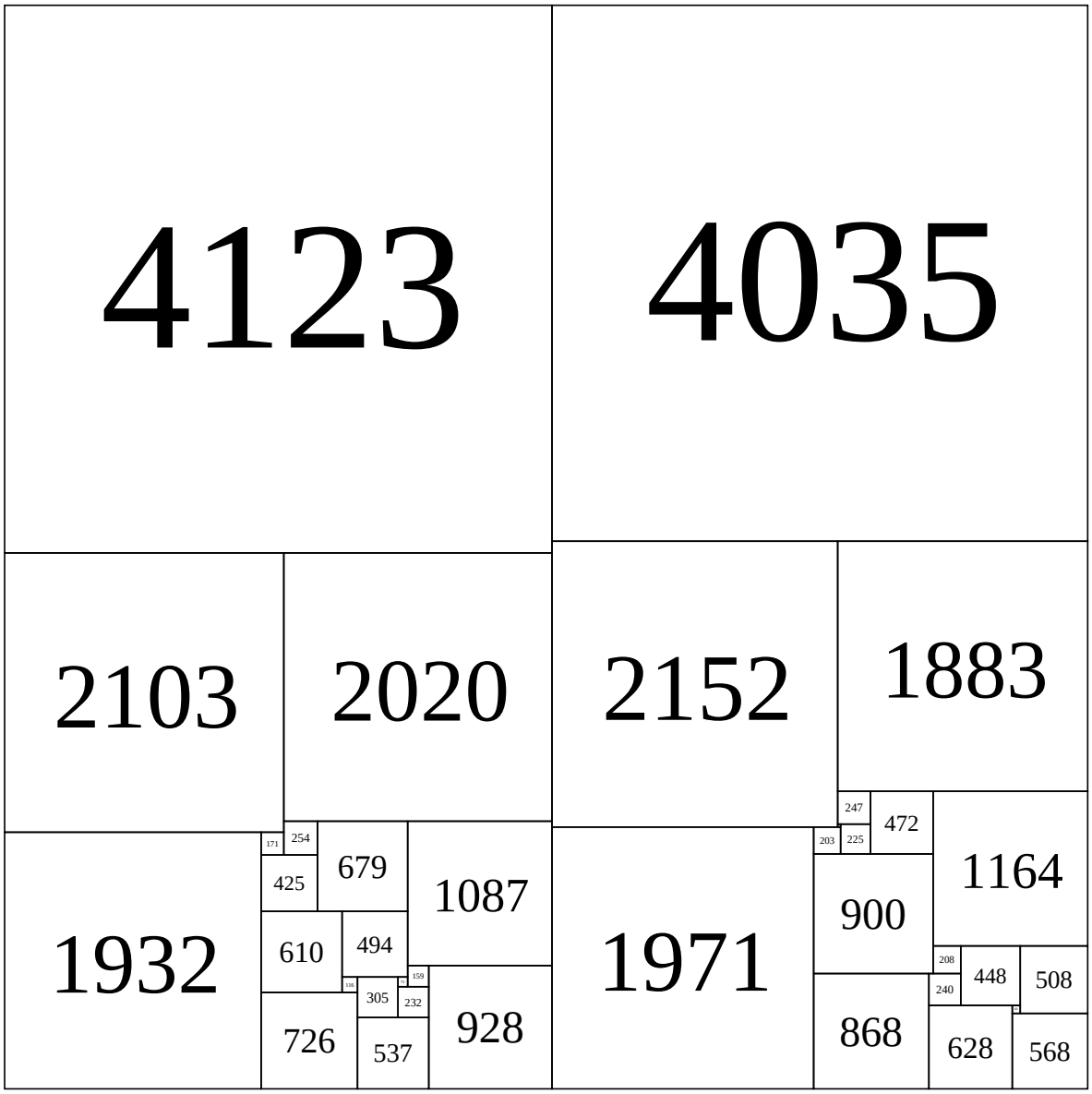
38 : 8128a [SEA] 2012



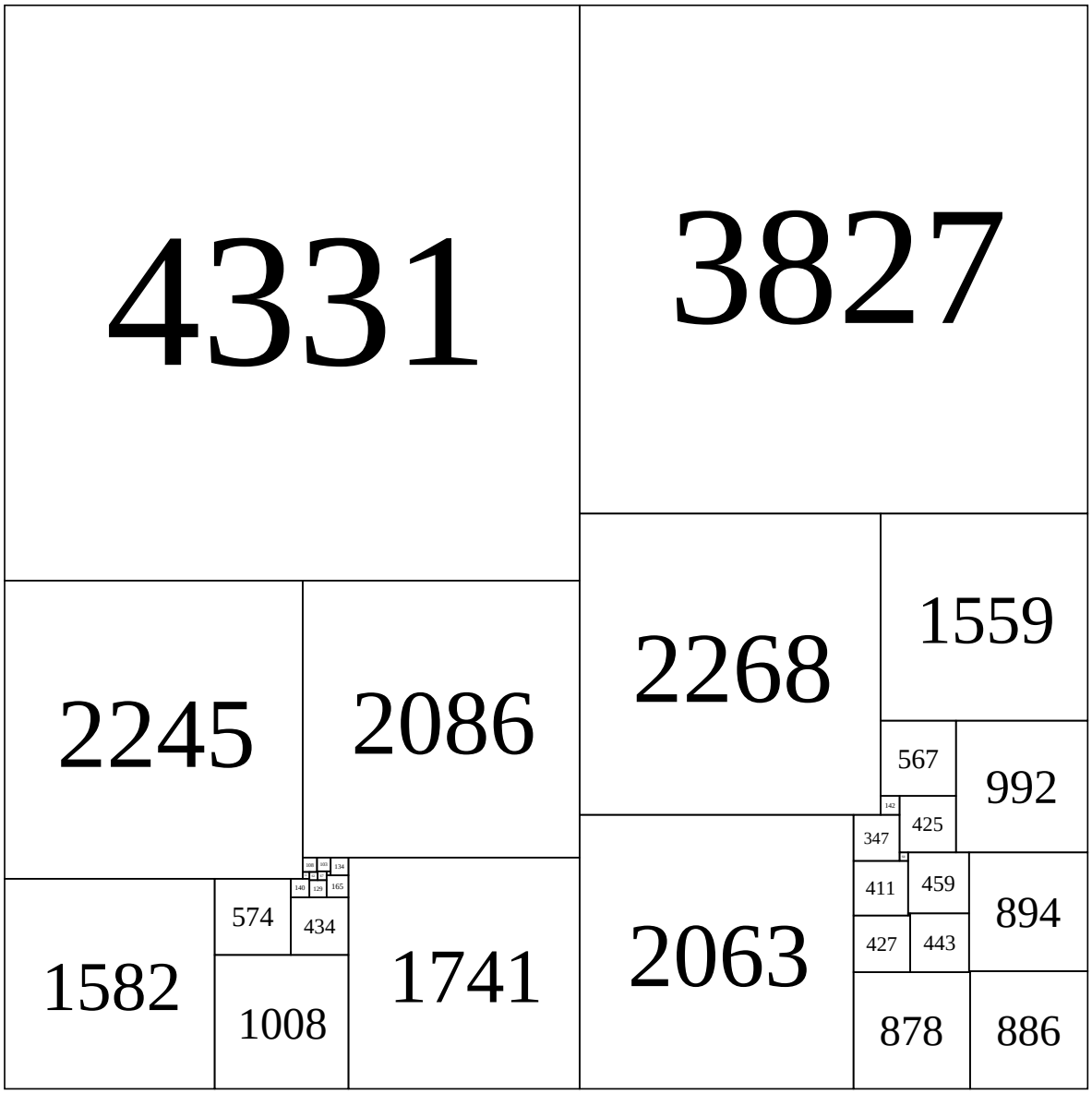
38 : 8135a [SEA] 2012



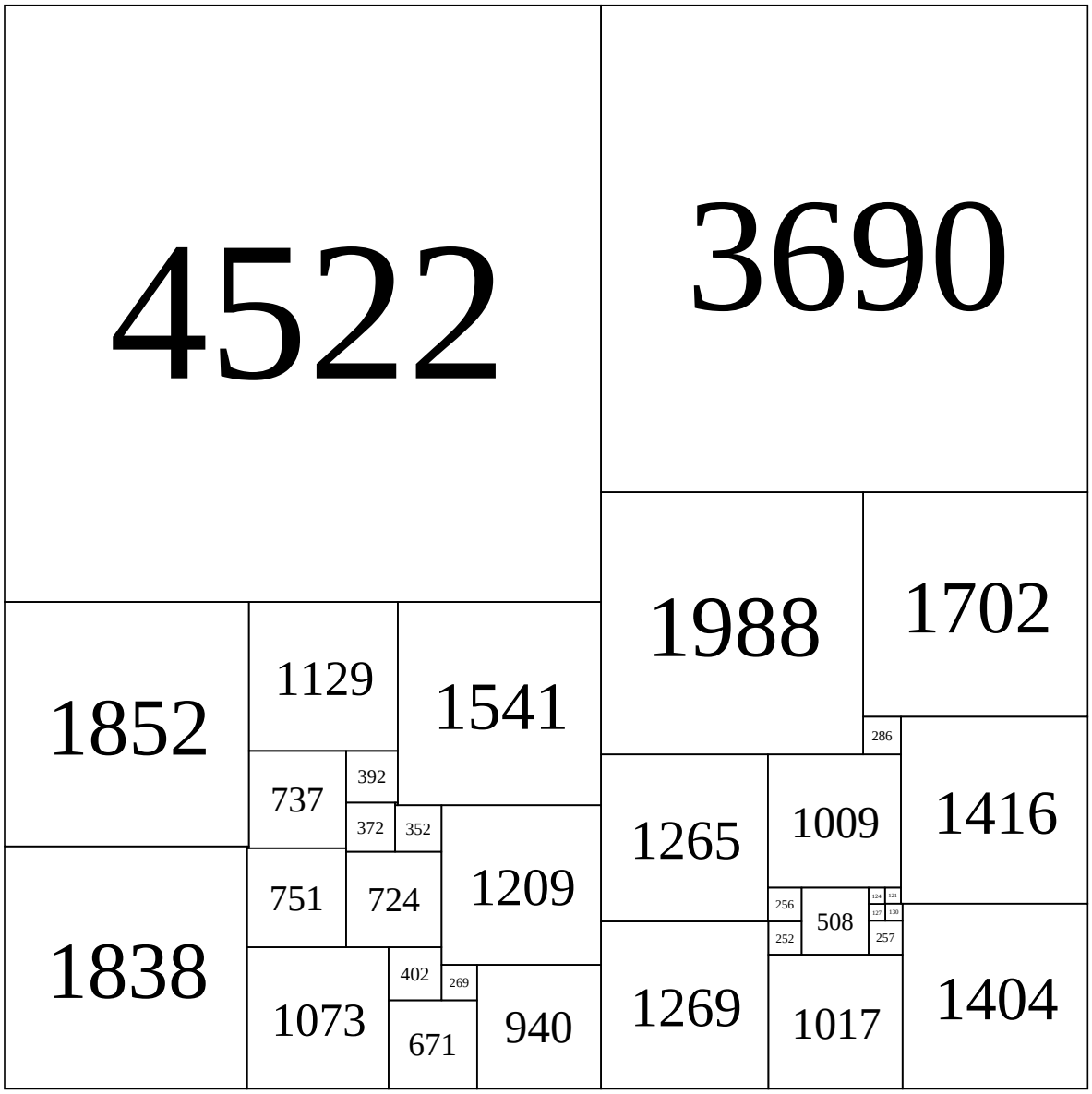
38 : 8147a [SEA] 2012



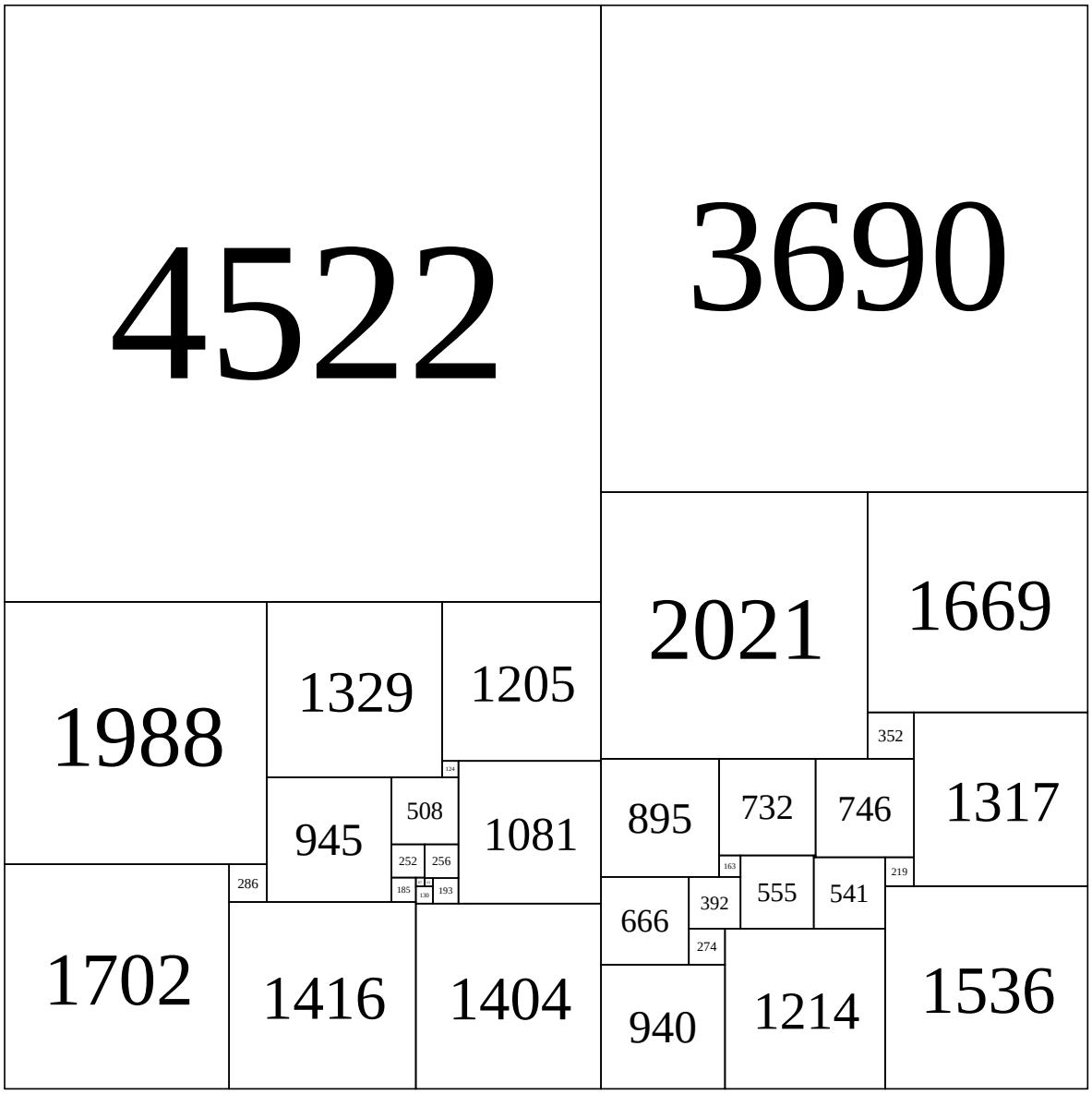
38 : 8158a [SEA] 2012



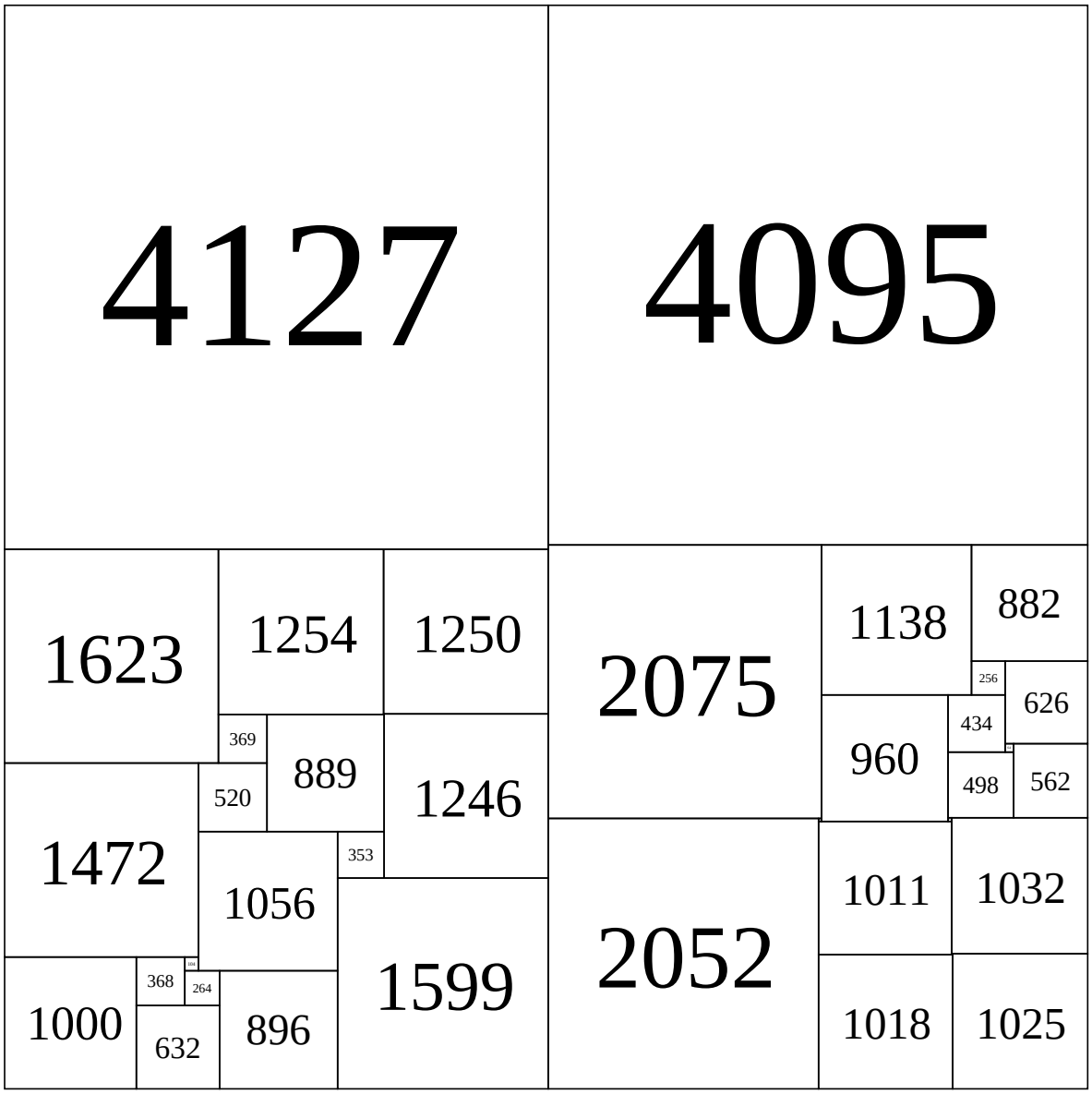
38 : 8158b [SEA] 2012



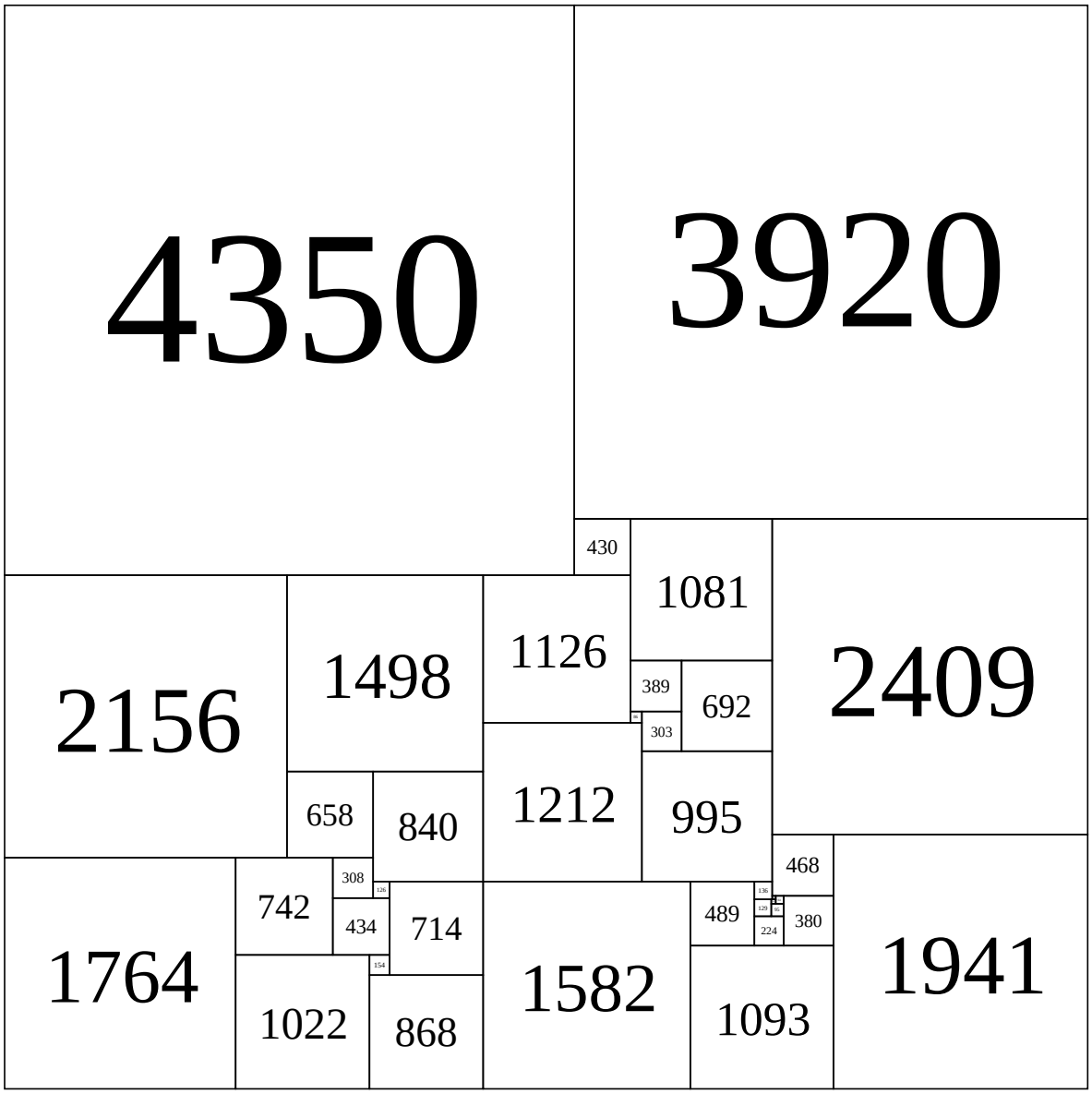
38 : 8212a [SEA] 2012



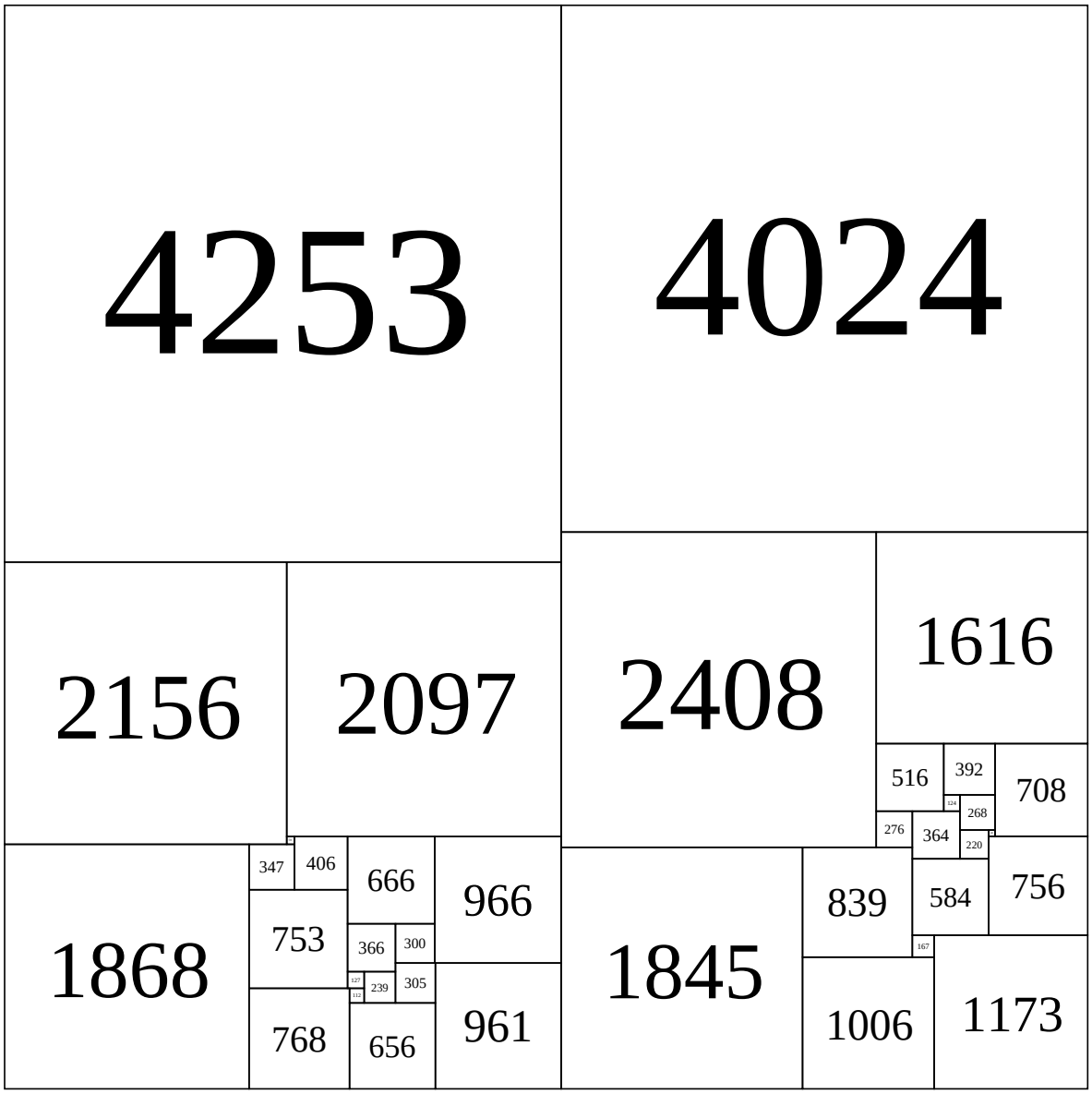
38 : 8212b [SEA] 2012



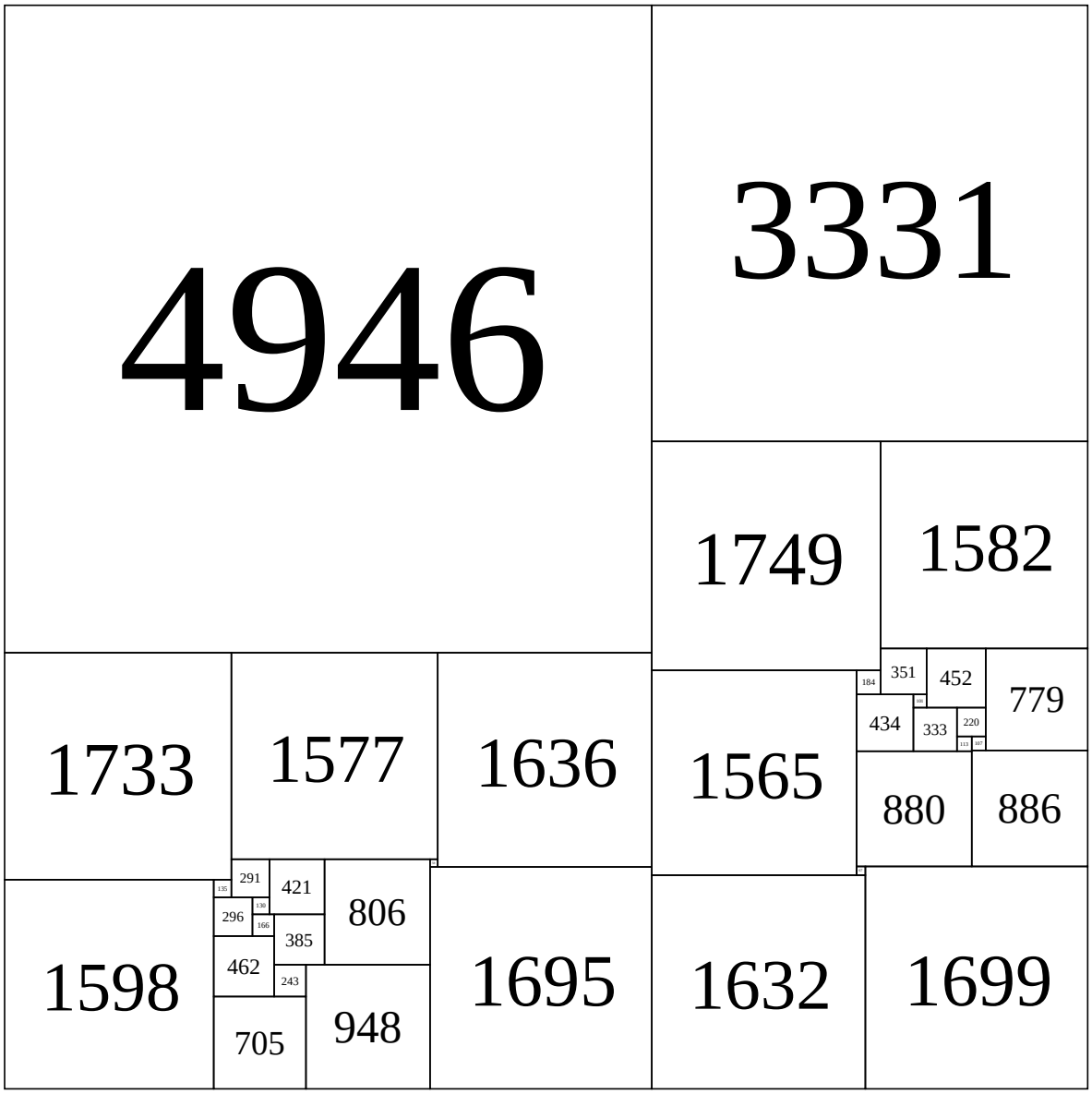
38 : 8222a [SEA] 2012



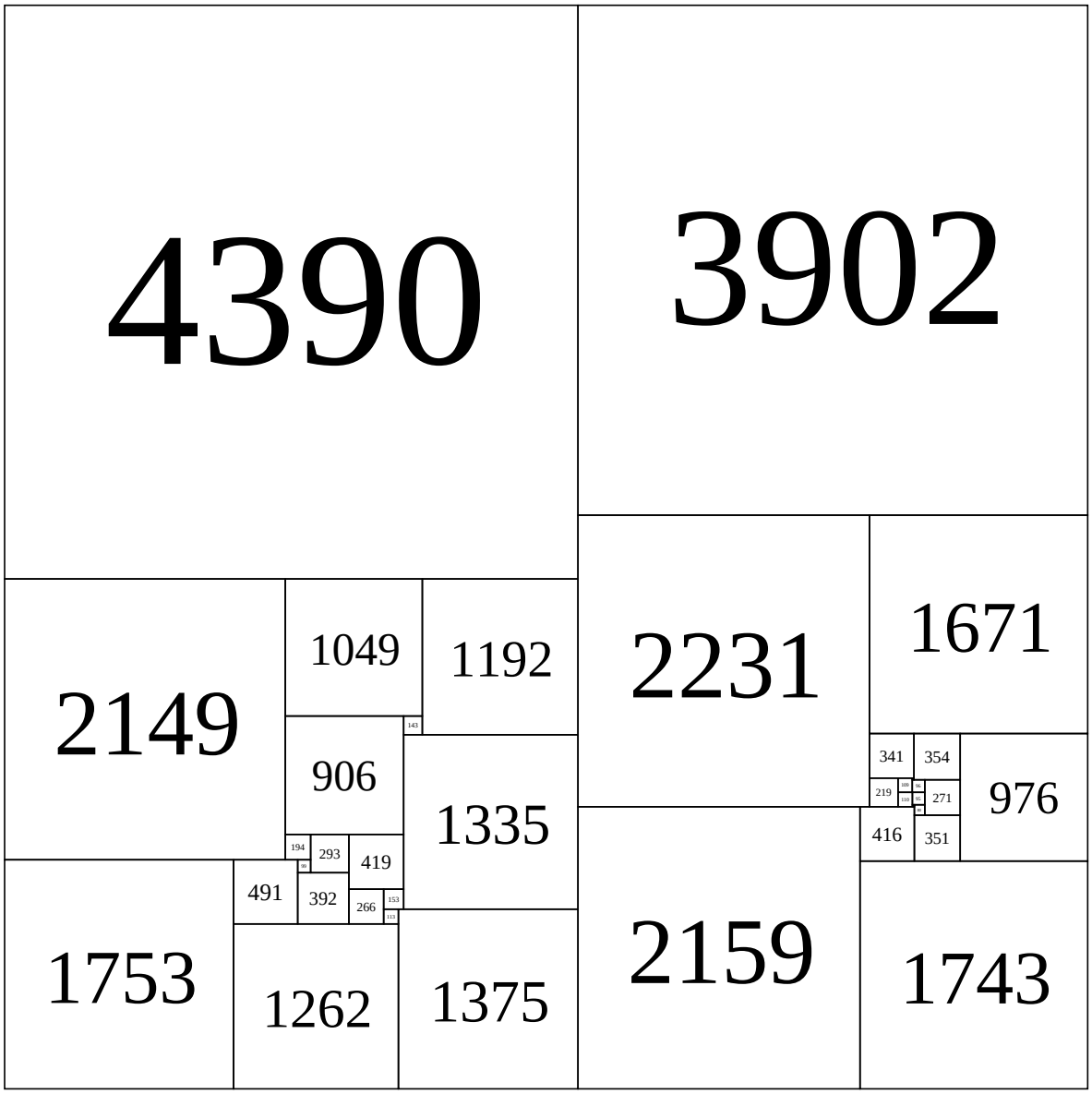
38 : 8270a [JBW] 2013



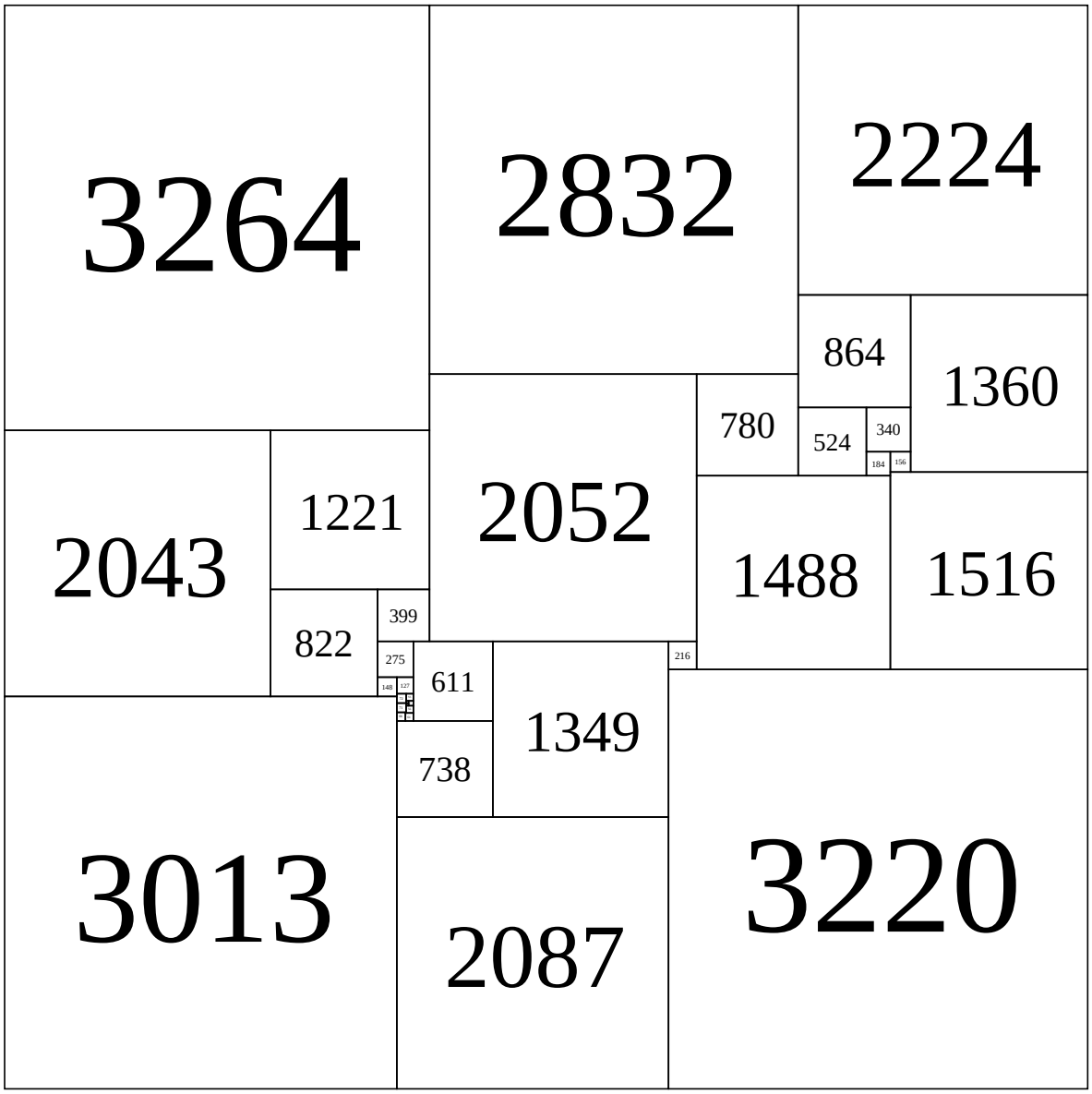
38 : 8277a [SEA] 2012



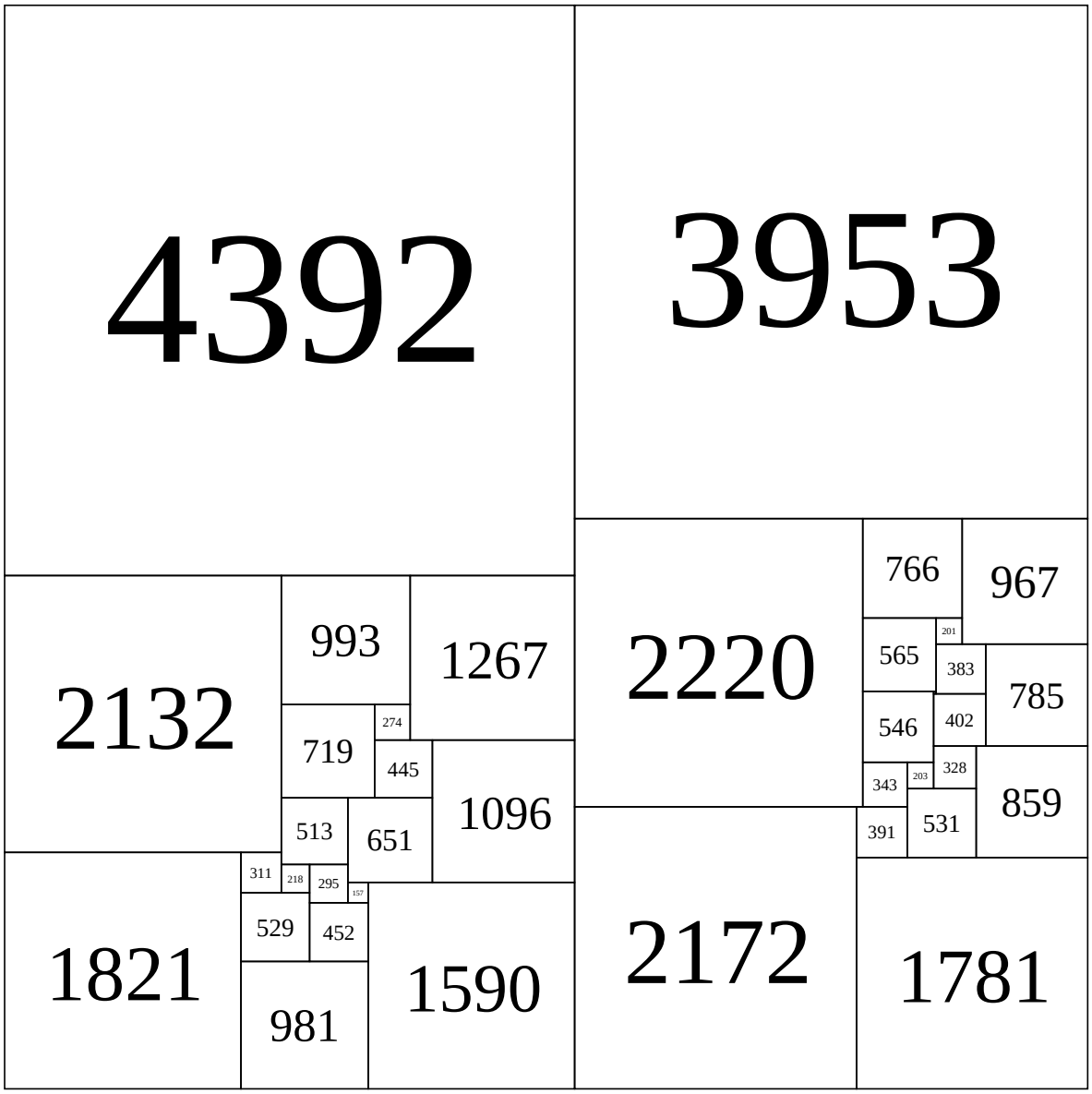
38 : 8277b [SEA] 2012



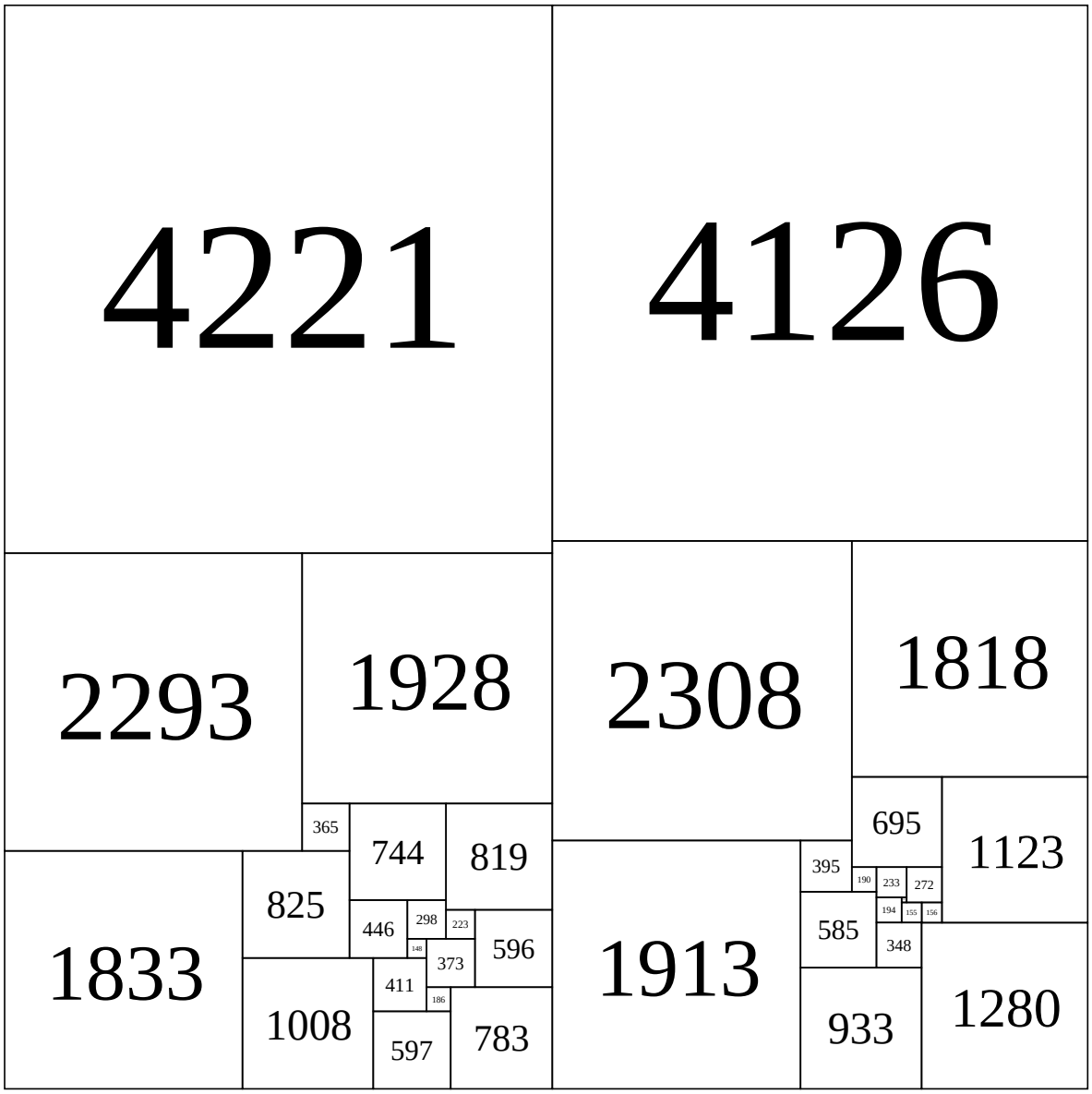
38 : 8292a [SEA] 2012



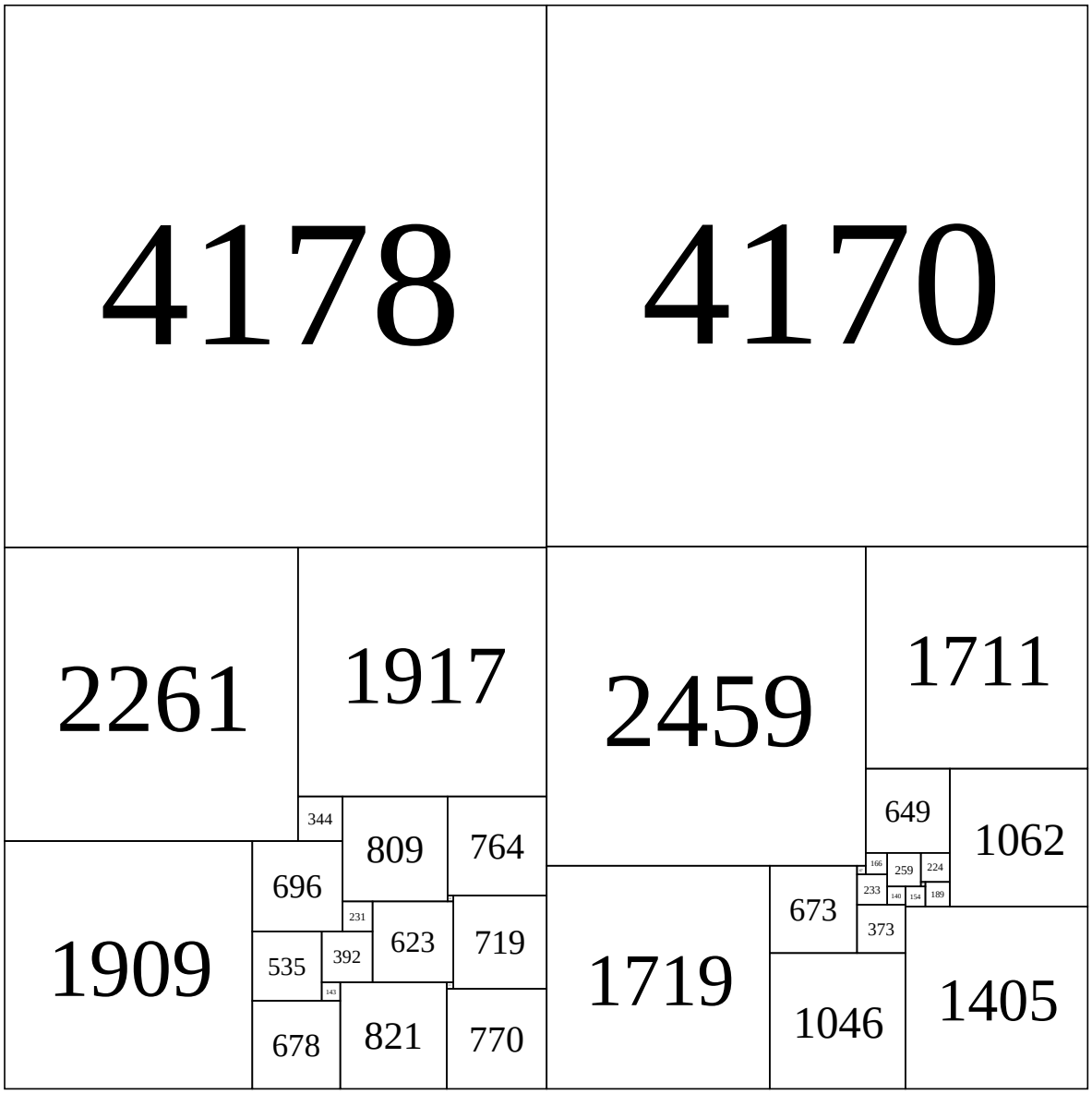
38 : 8320a [JBW] 2013



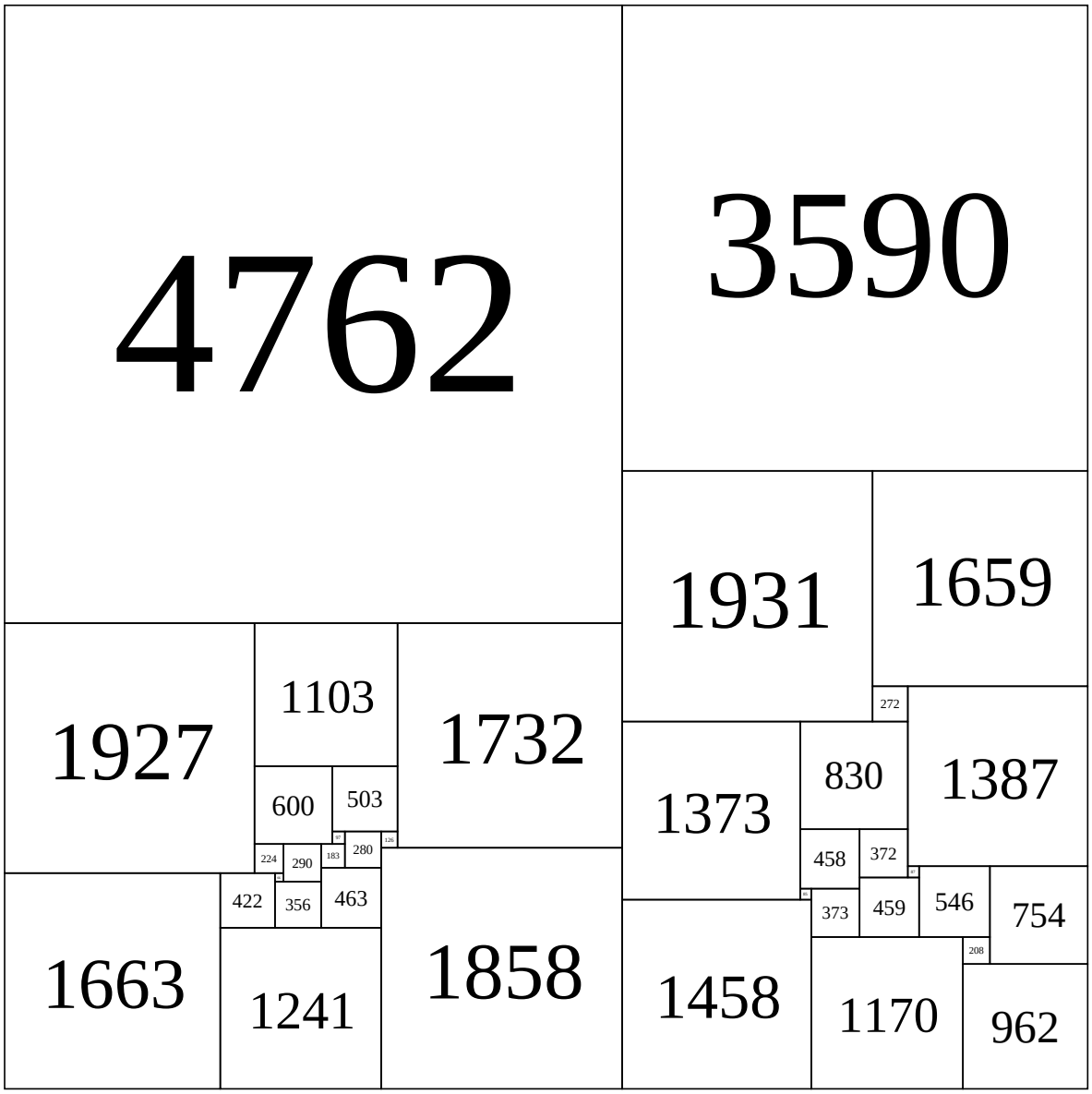
38 : 8345a [SEA] 2012



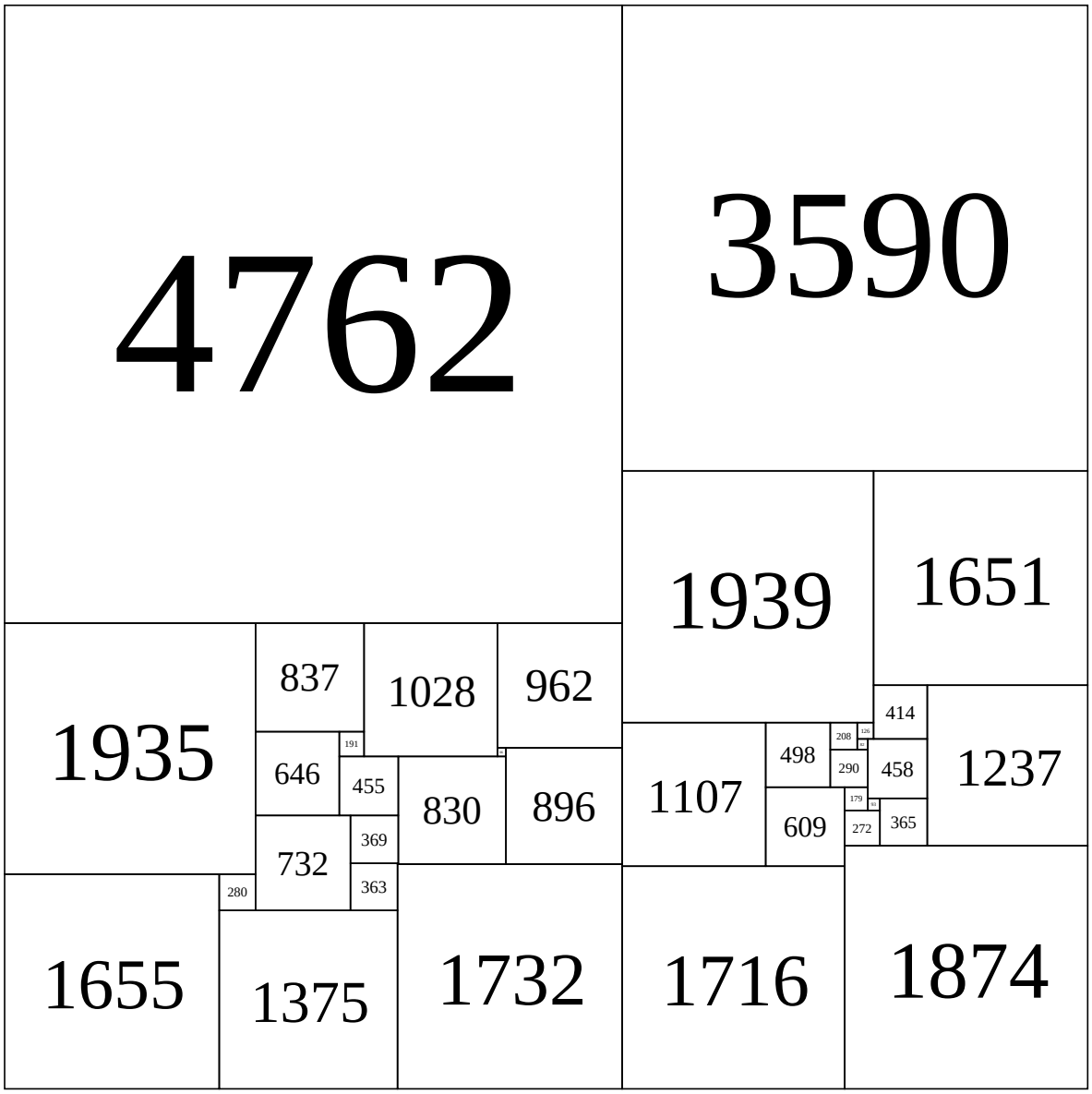
38 : 8347a [SEA] 2012



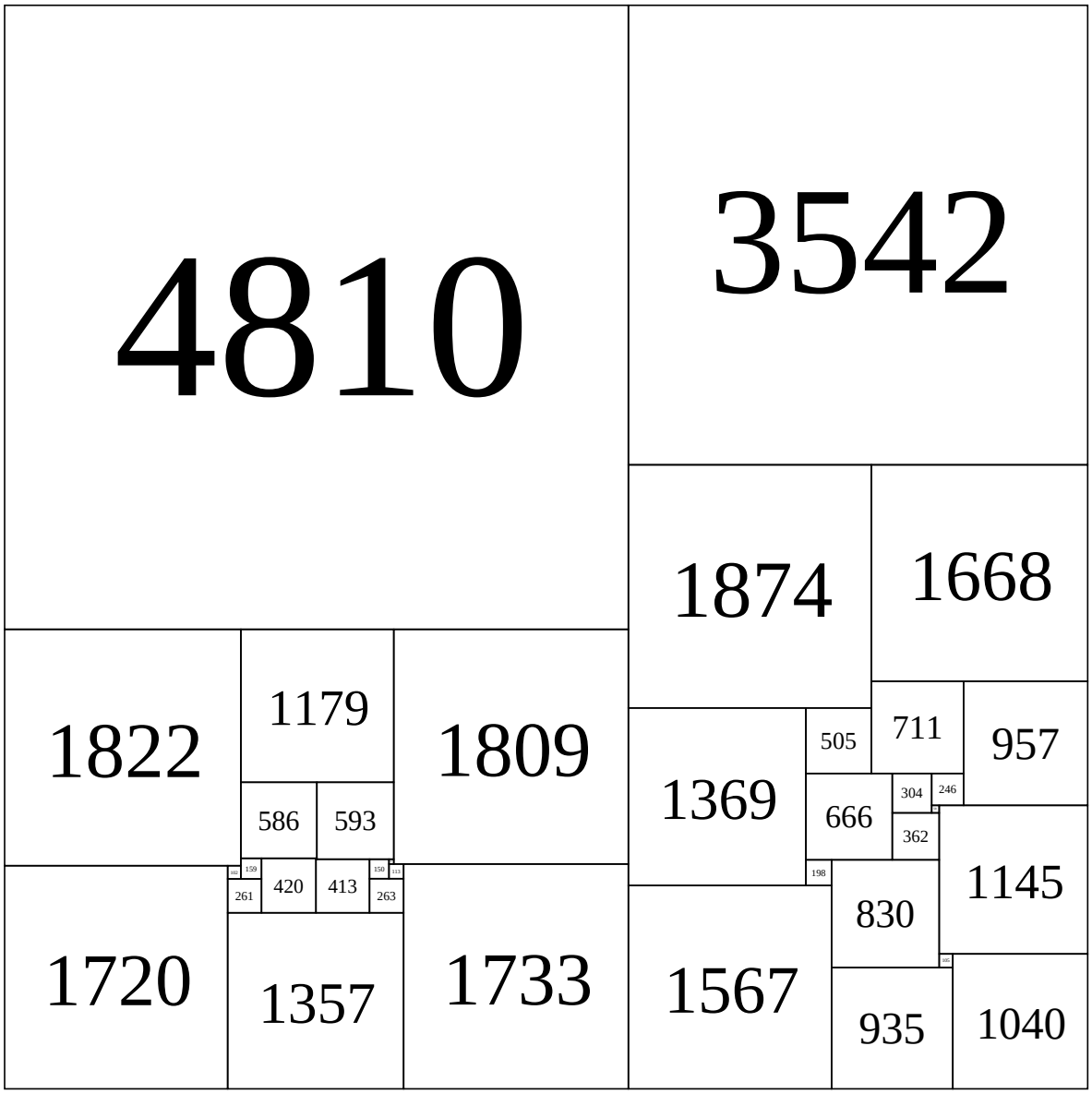
38 : 8348a [SEA] 2012



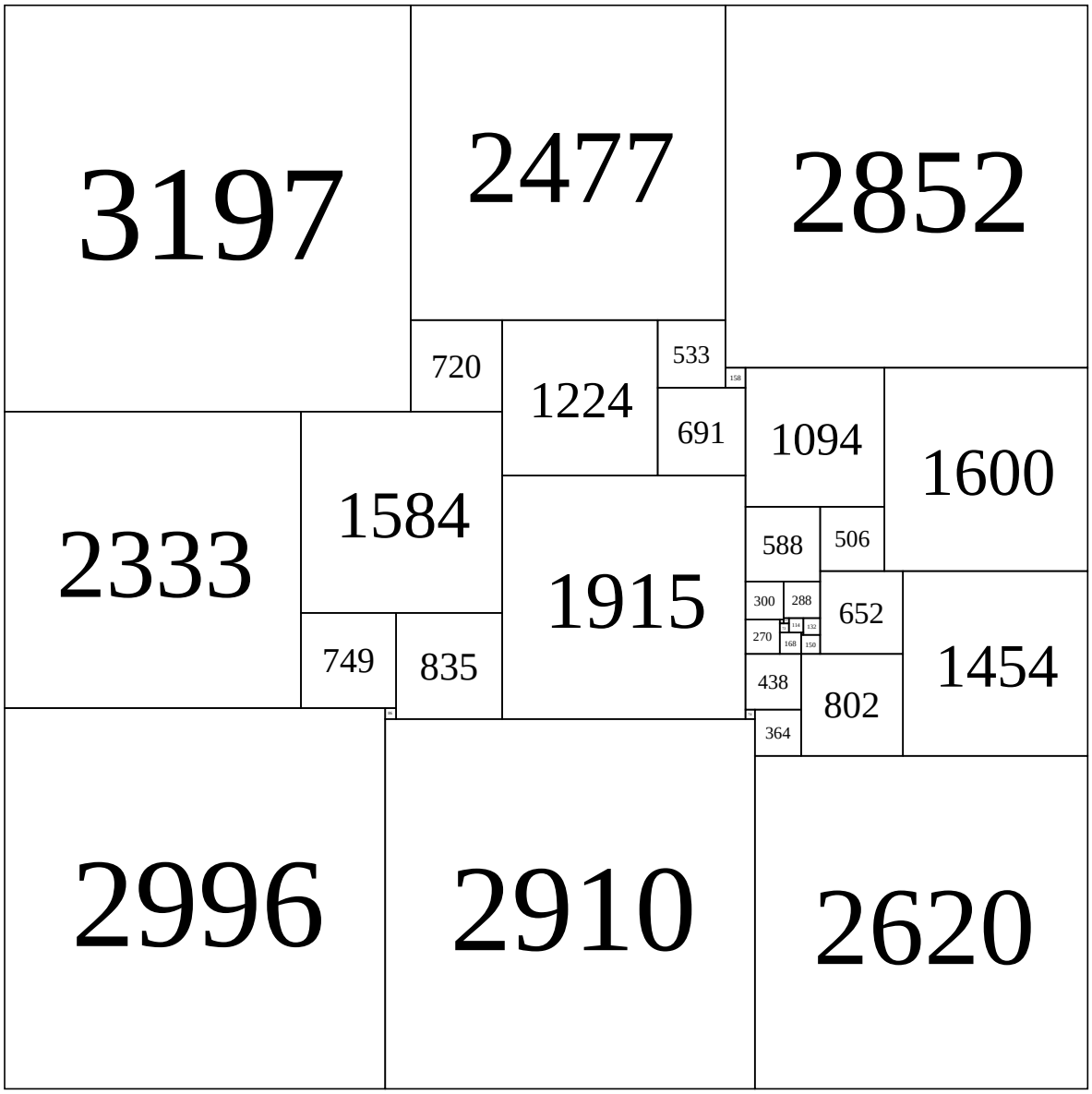
38 : 8352a [SEA] 2012



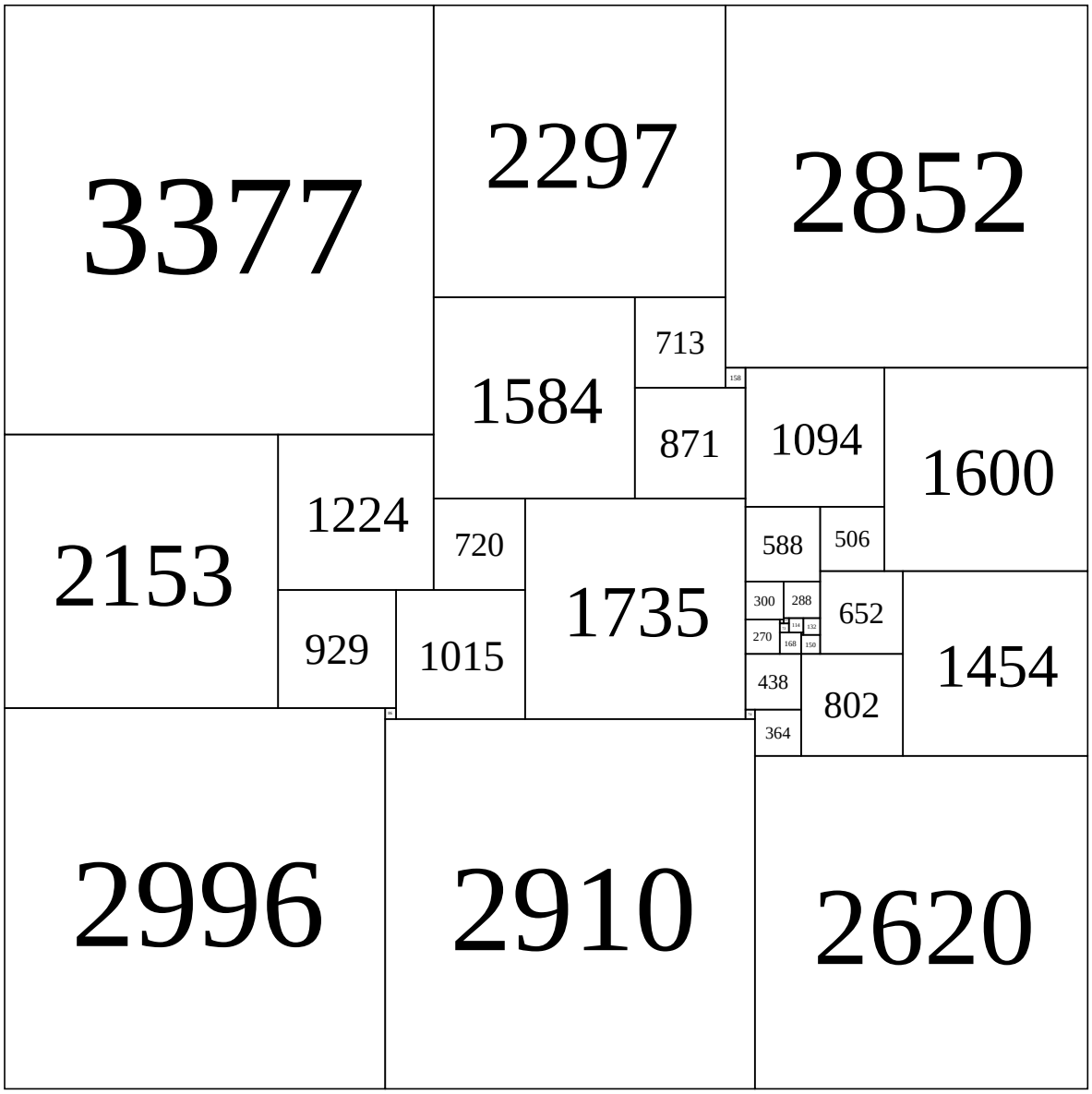
38 : 8352b [SEA] 2012



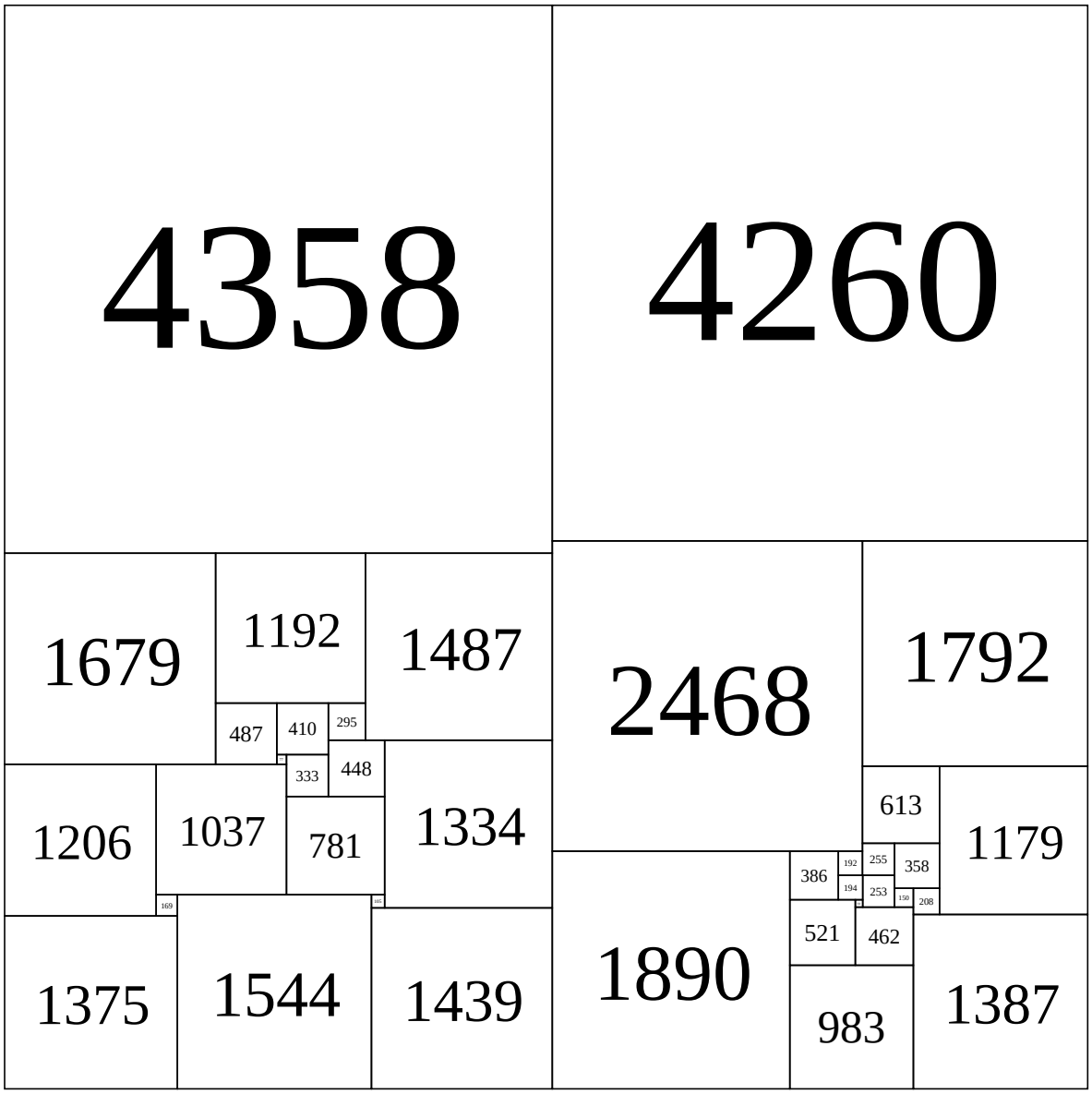
38 : 8352c [SEA] 2012



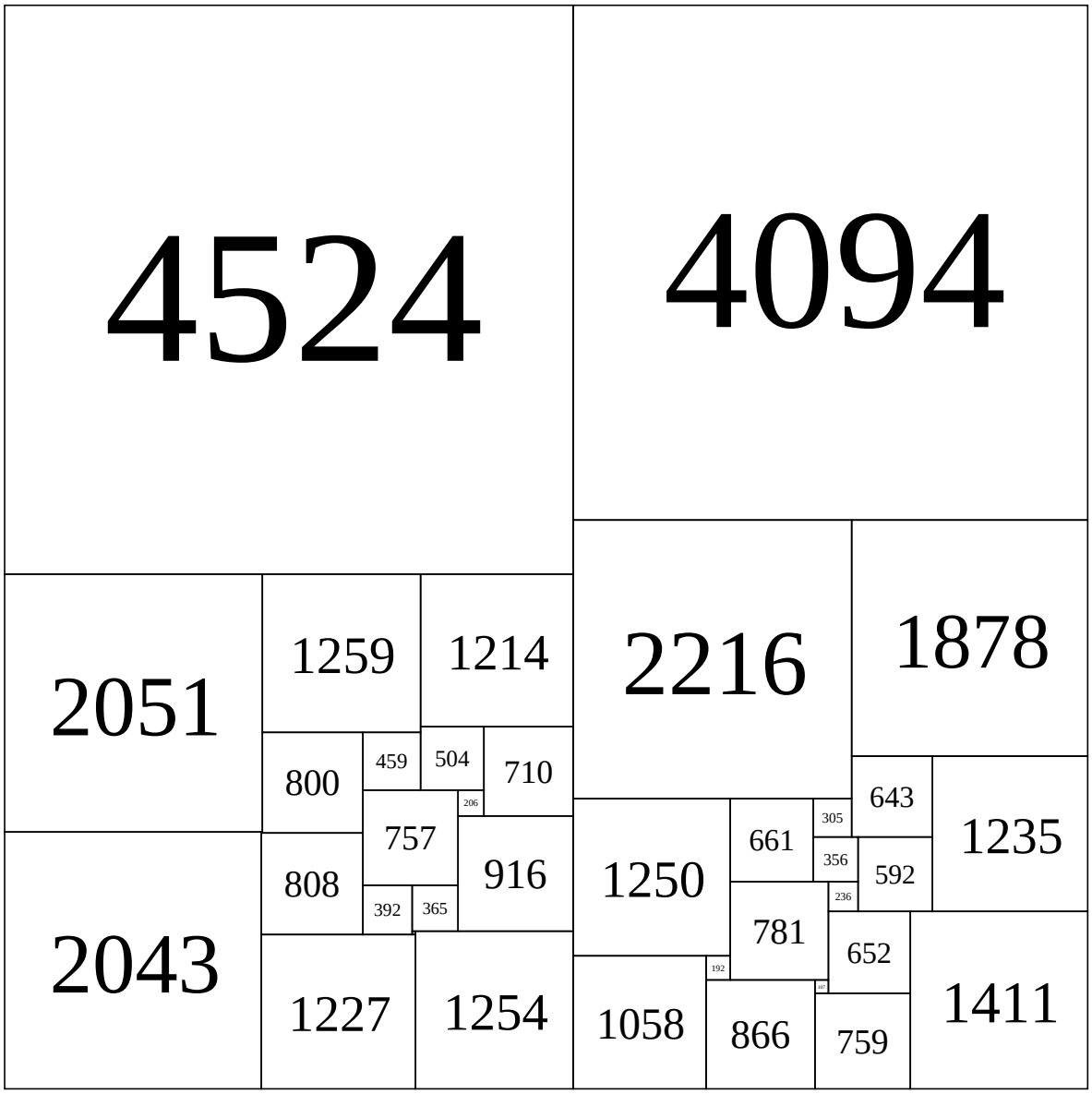
38 : 8526a [JBW] 2013



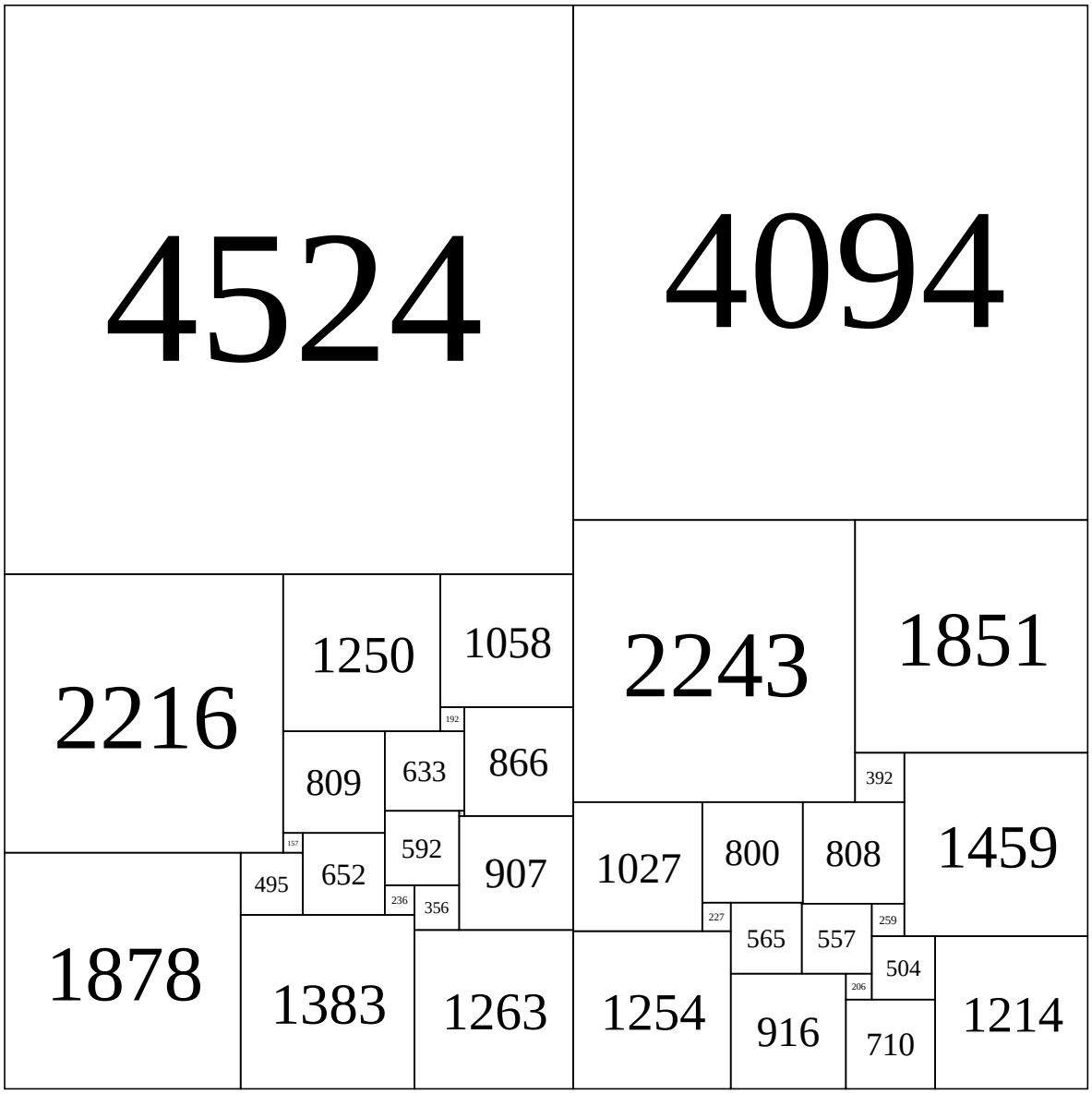
38 : 8526b [JBW] 2013



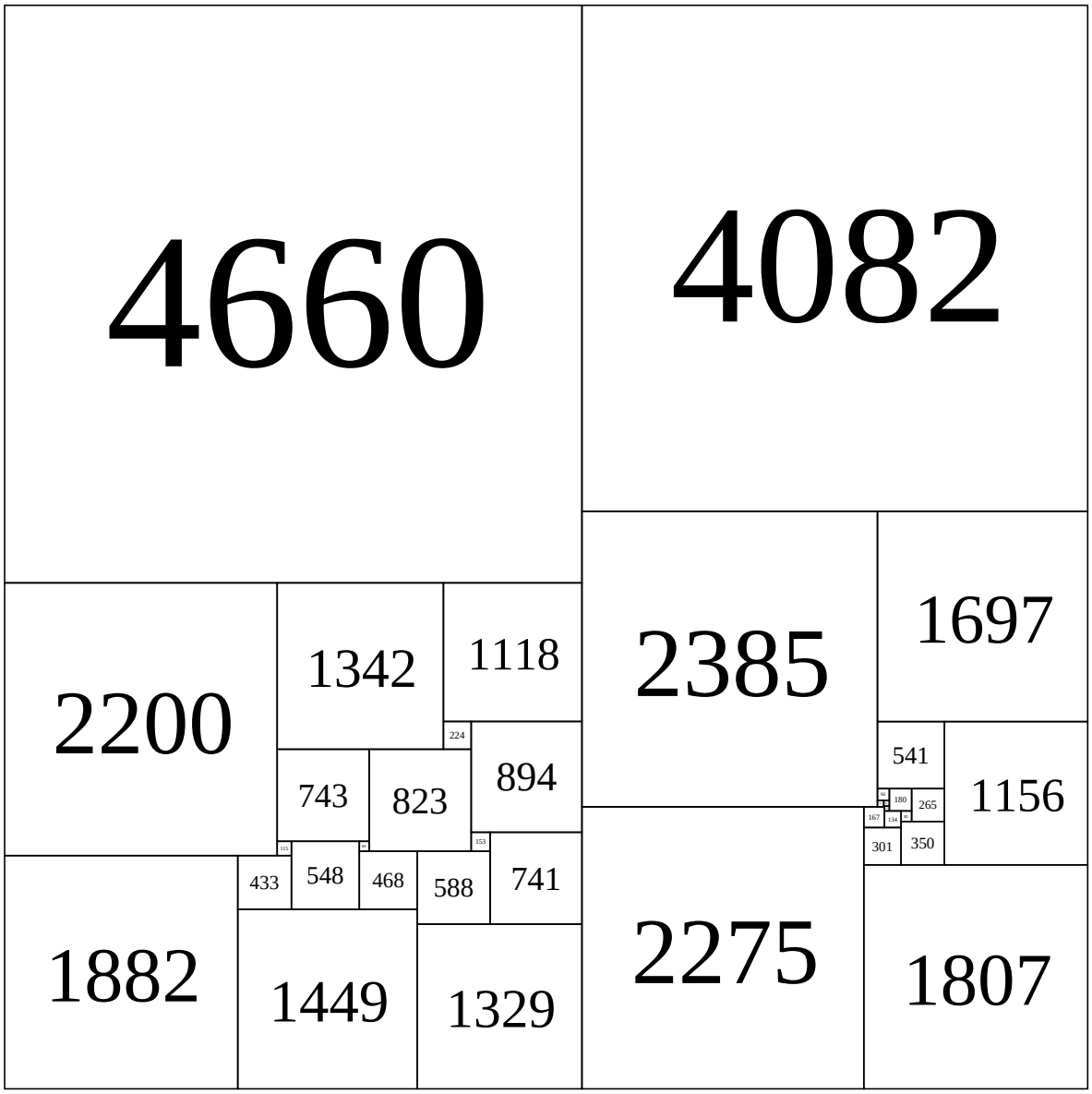
38 : 8618a [SEA] 2012



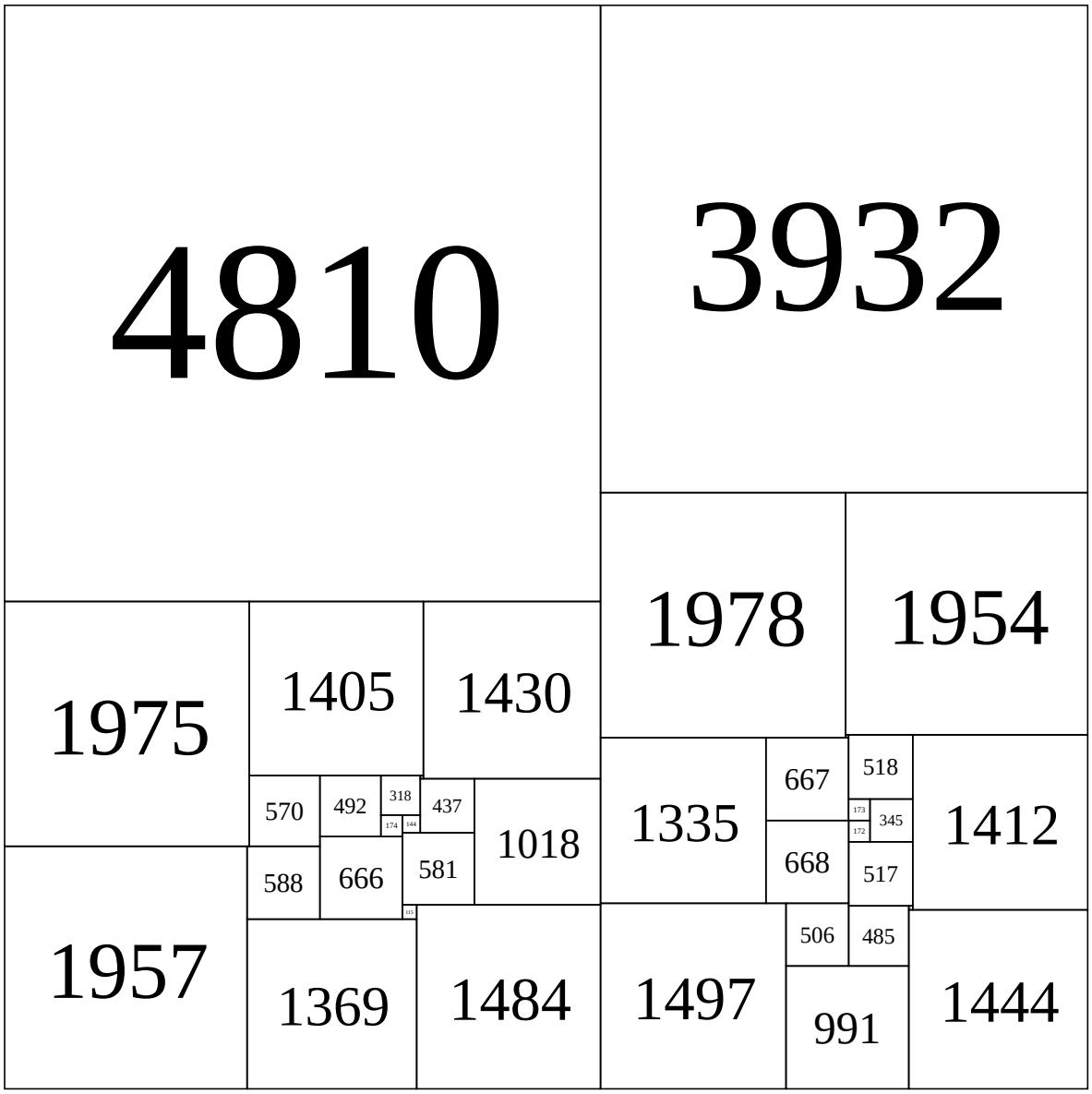
38 : 8618b [SEA] 2012



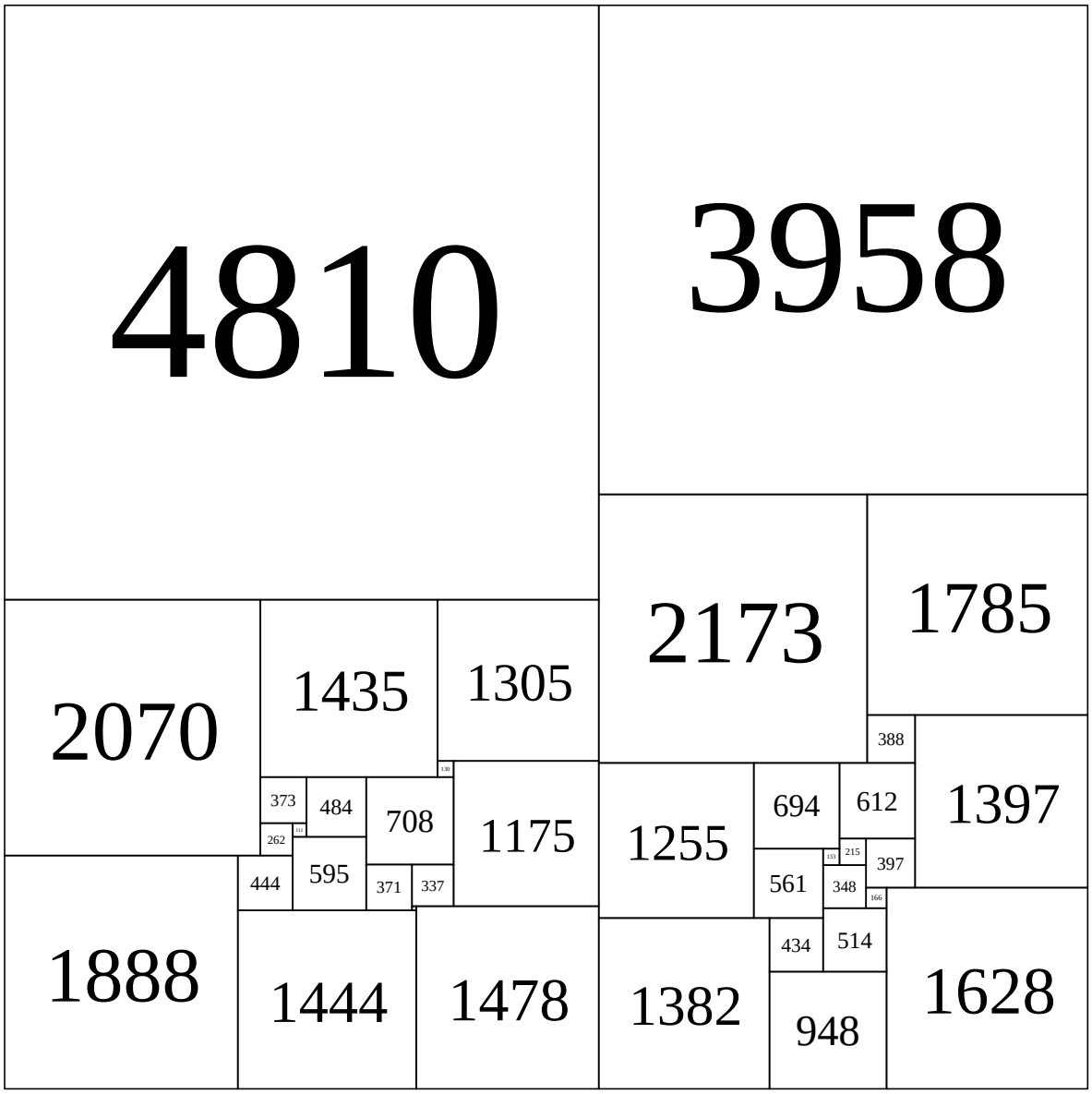
38 : 8618c [SEA] 2012



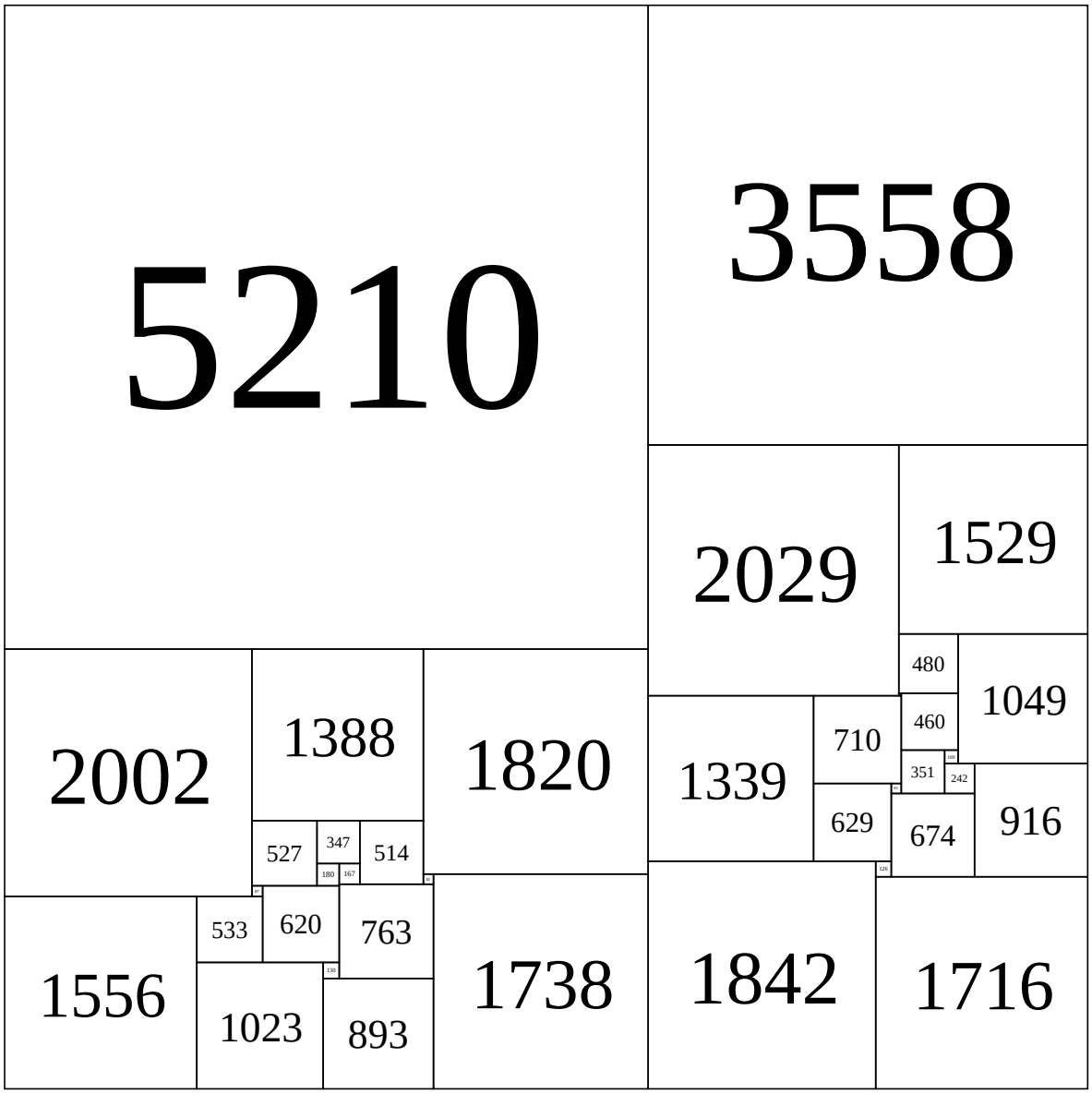
38 : 8742a [SEA] 2012



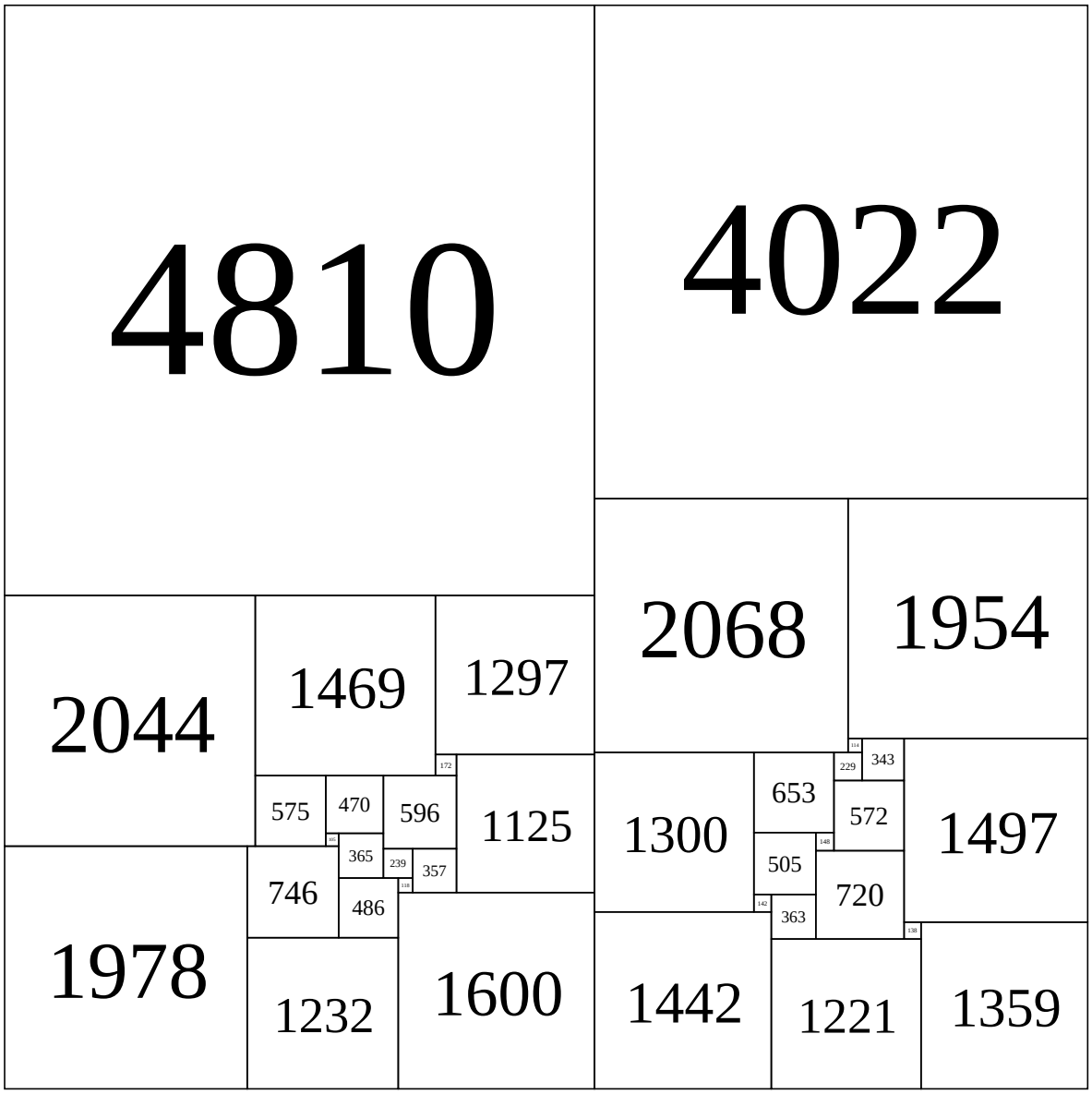
38 : 8742b [SEA] 2012



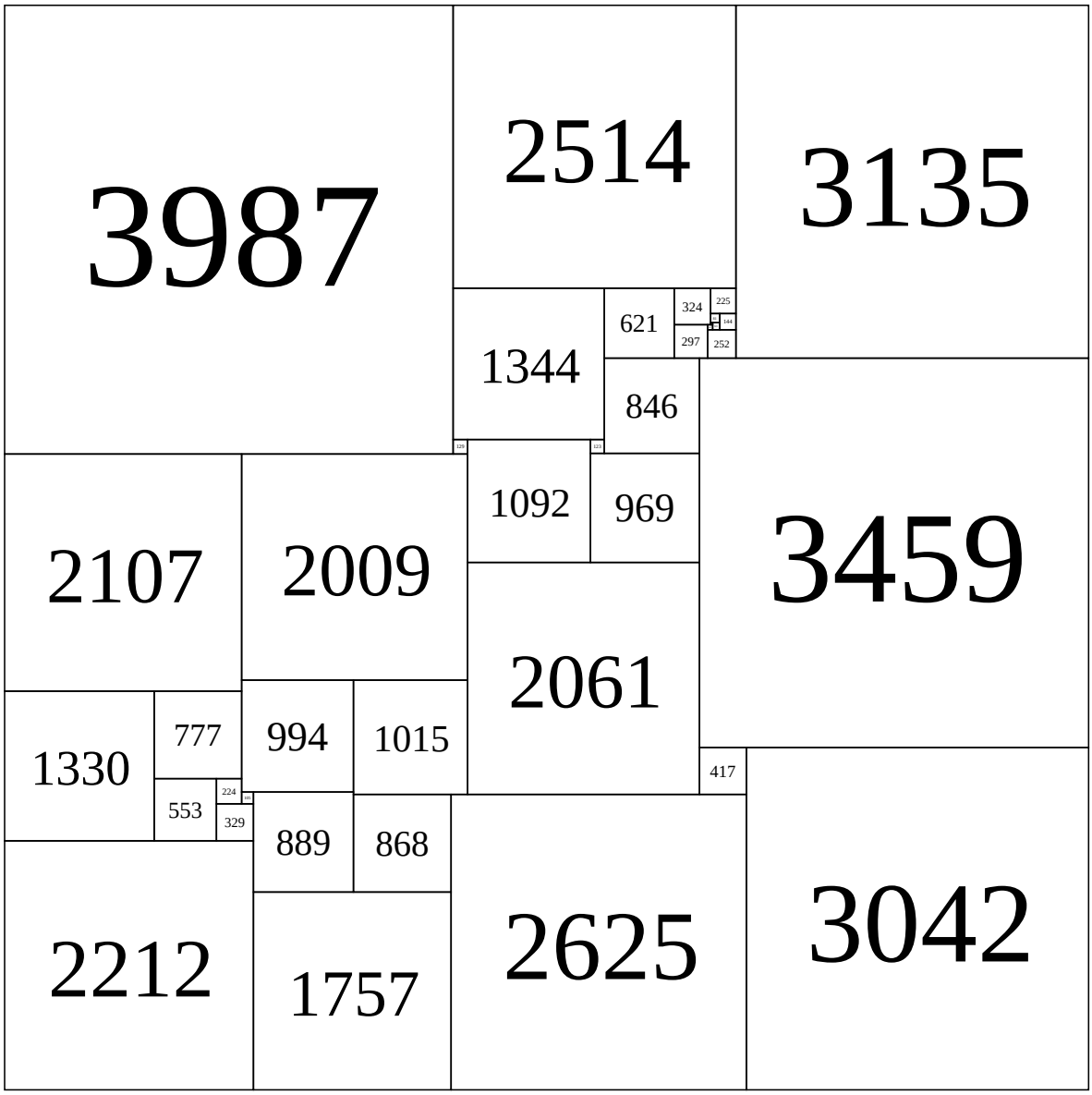
38 : 8768a [SEA] 2012



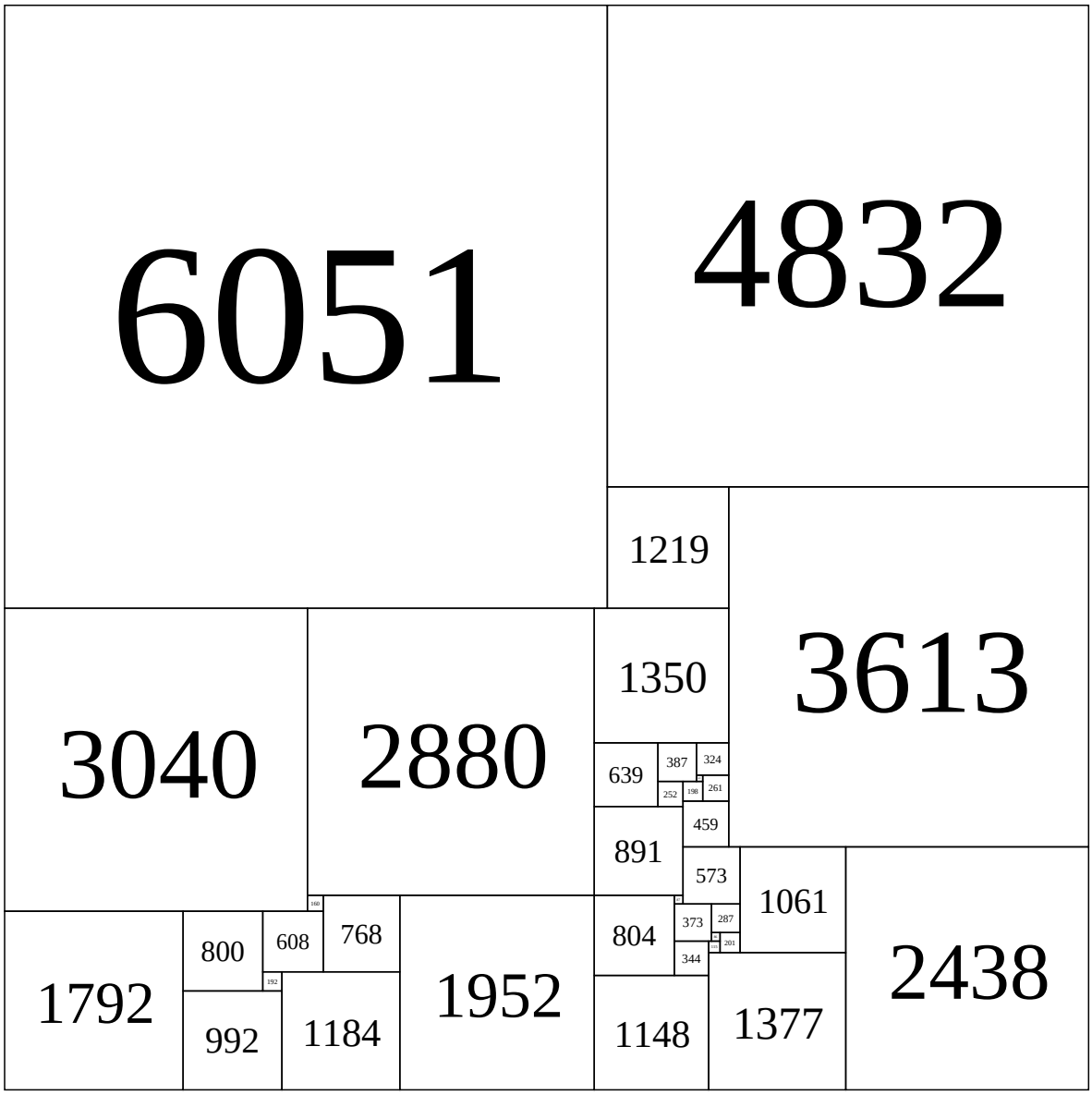
38 : 8768b [SEA] 2012



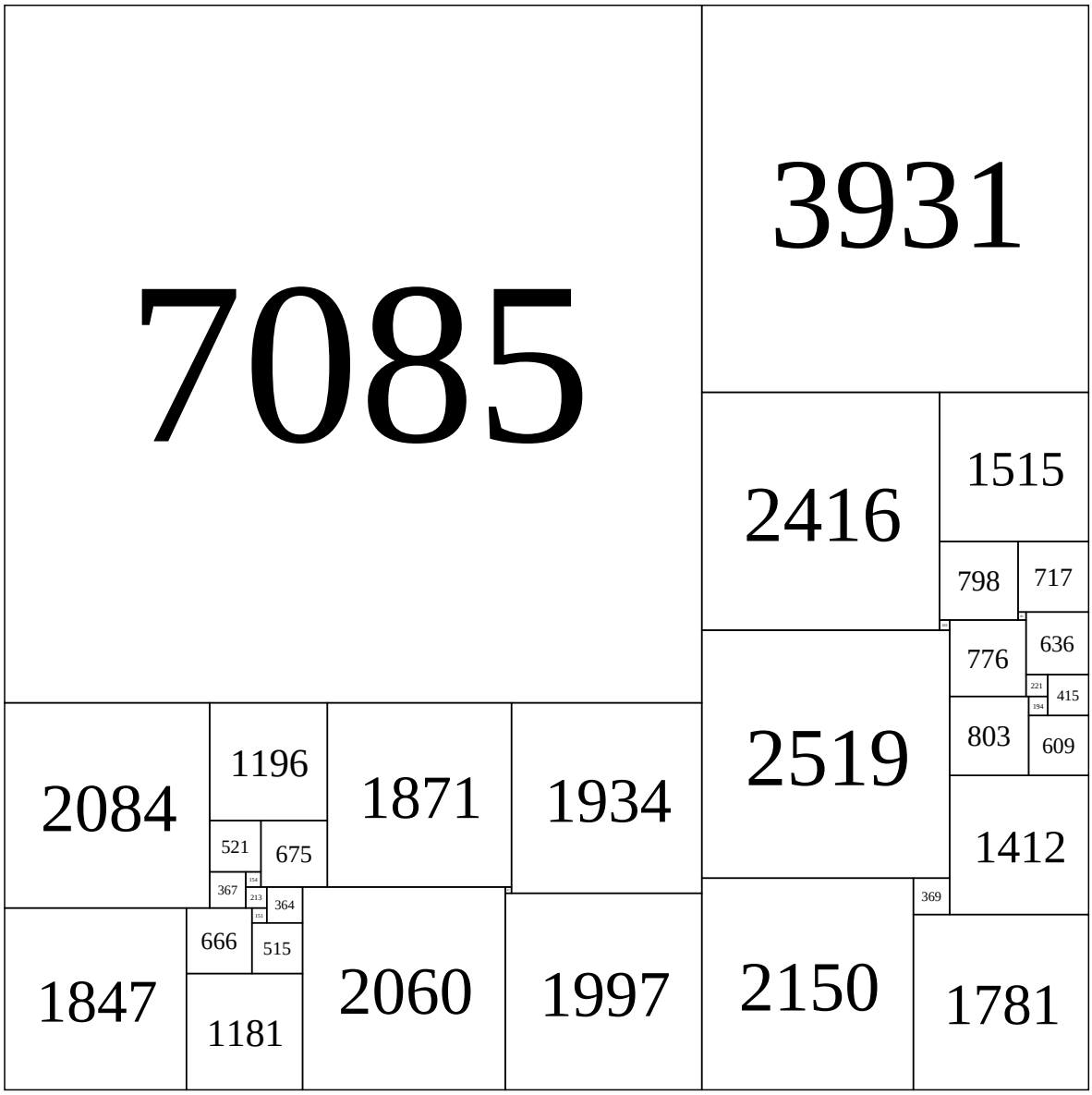
38 : 8832a [SEA] 2012



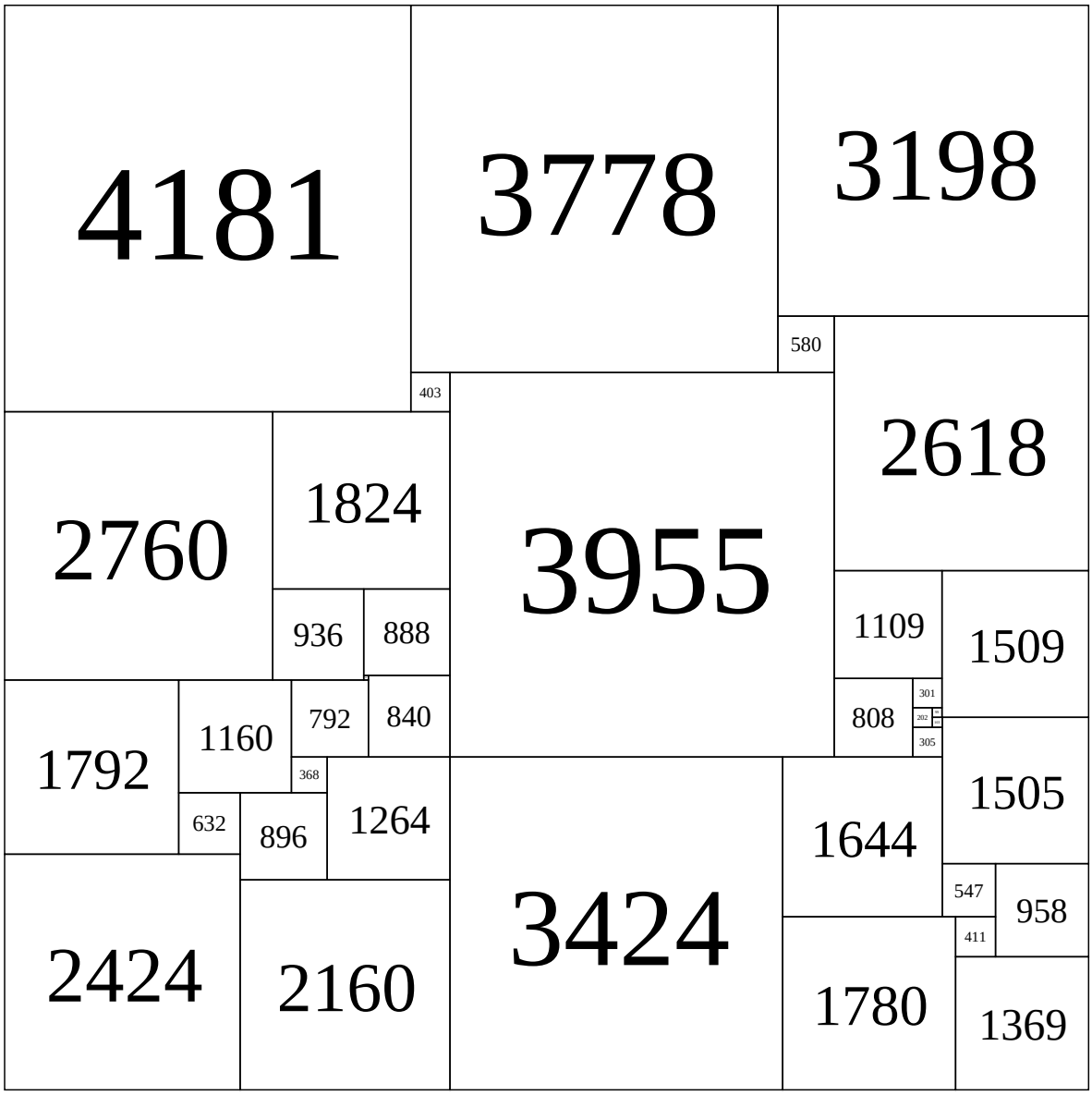
38 : 9636a [JBW] 2013



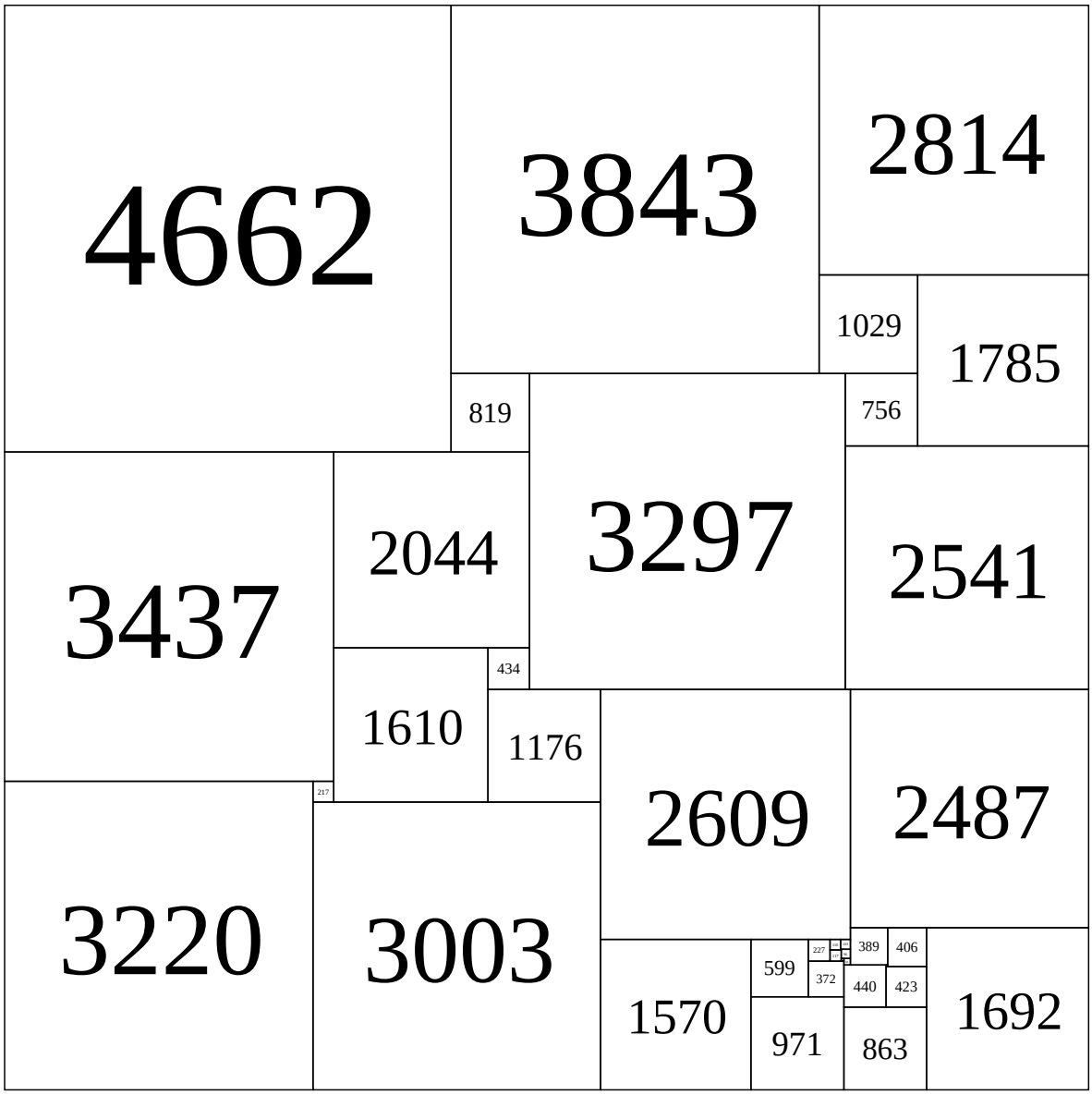
38 : 10883a [JBW] 2013



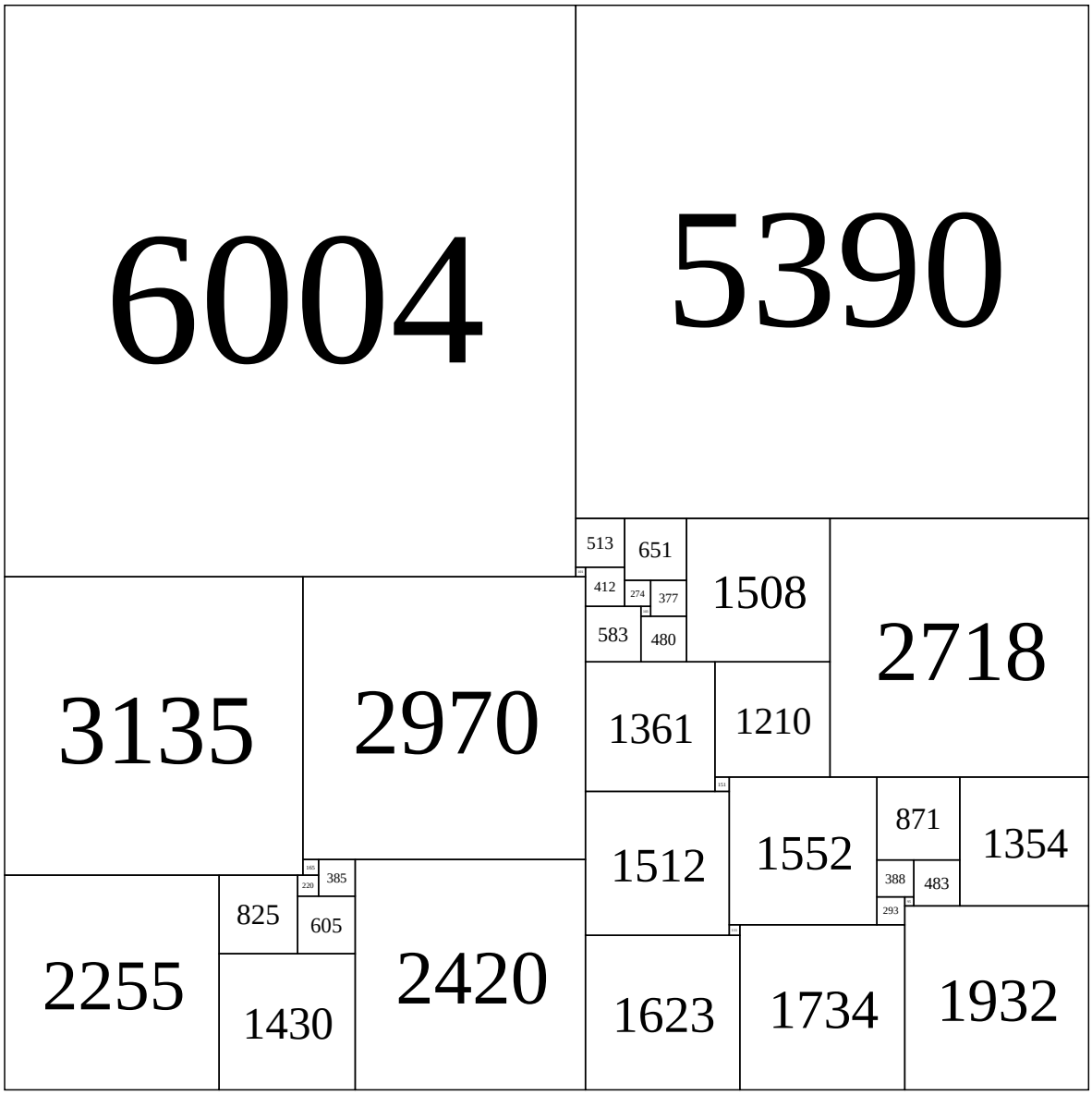
38 : 11016a [SEA] 2012



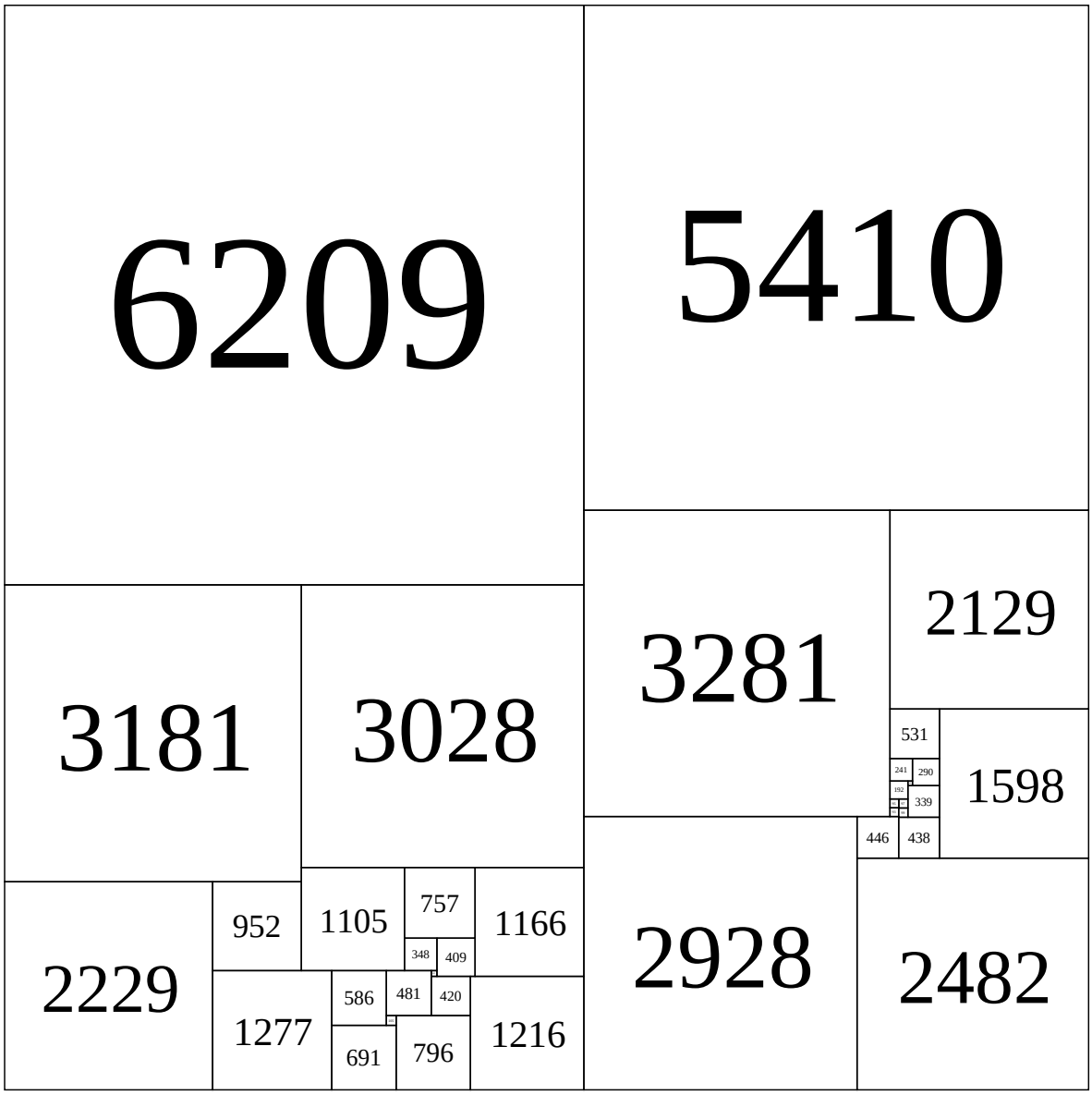
38 : 11157a [JBW] 2013



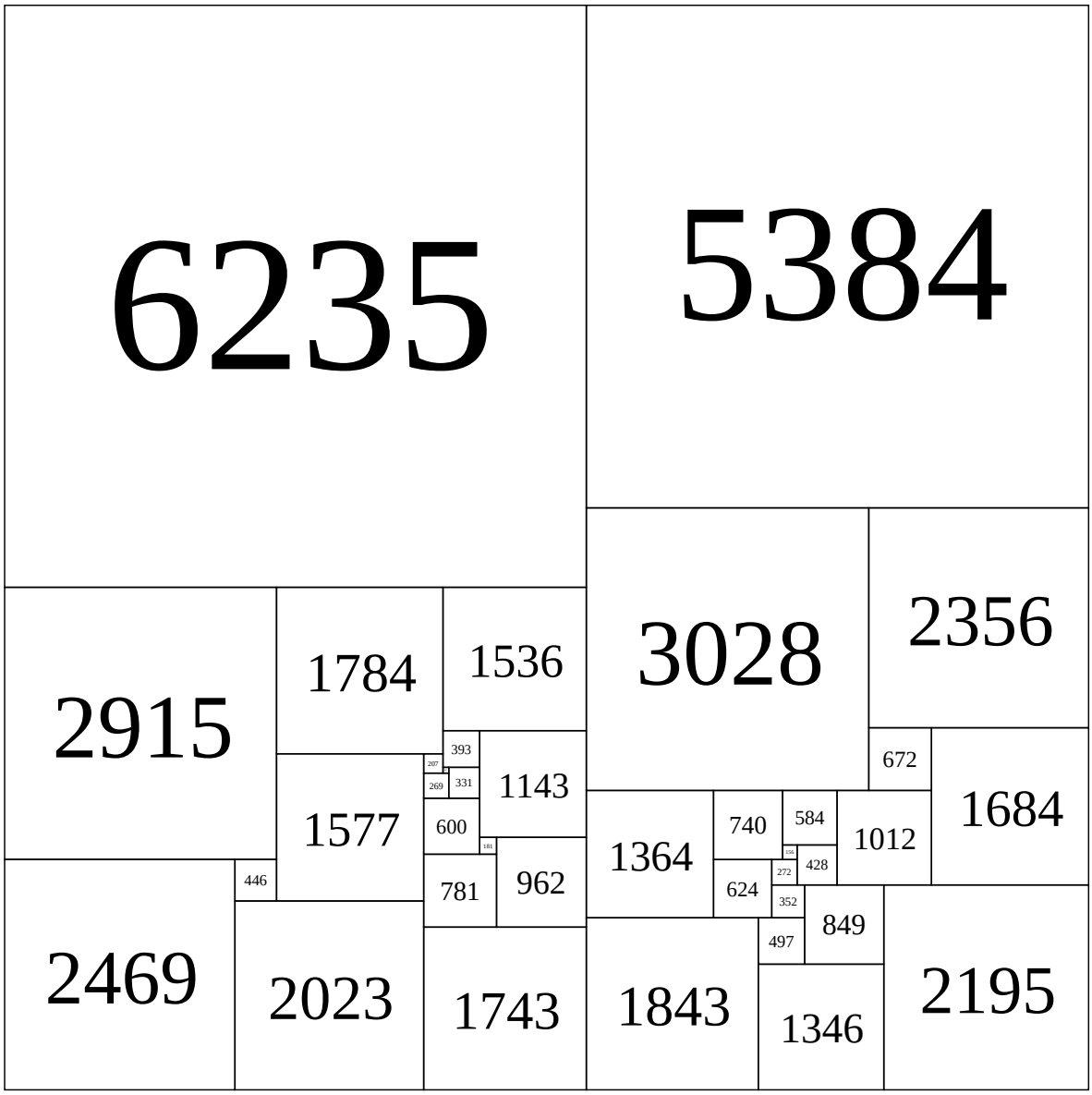
38 : 11319a [JBW] 2013



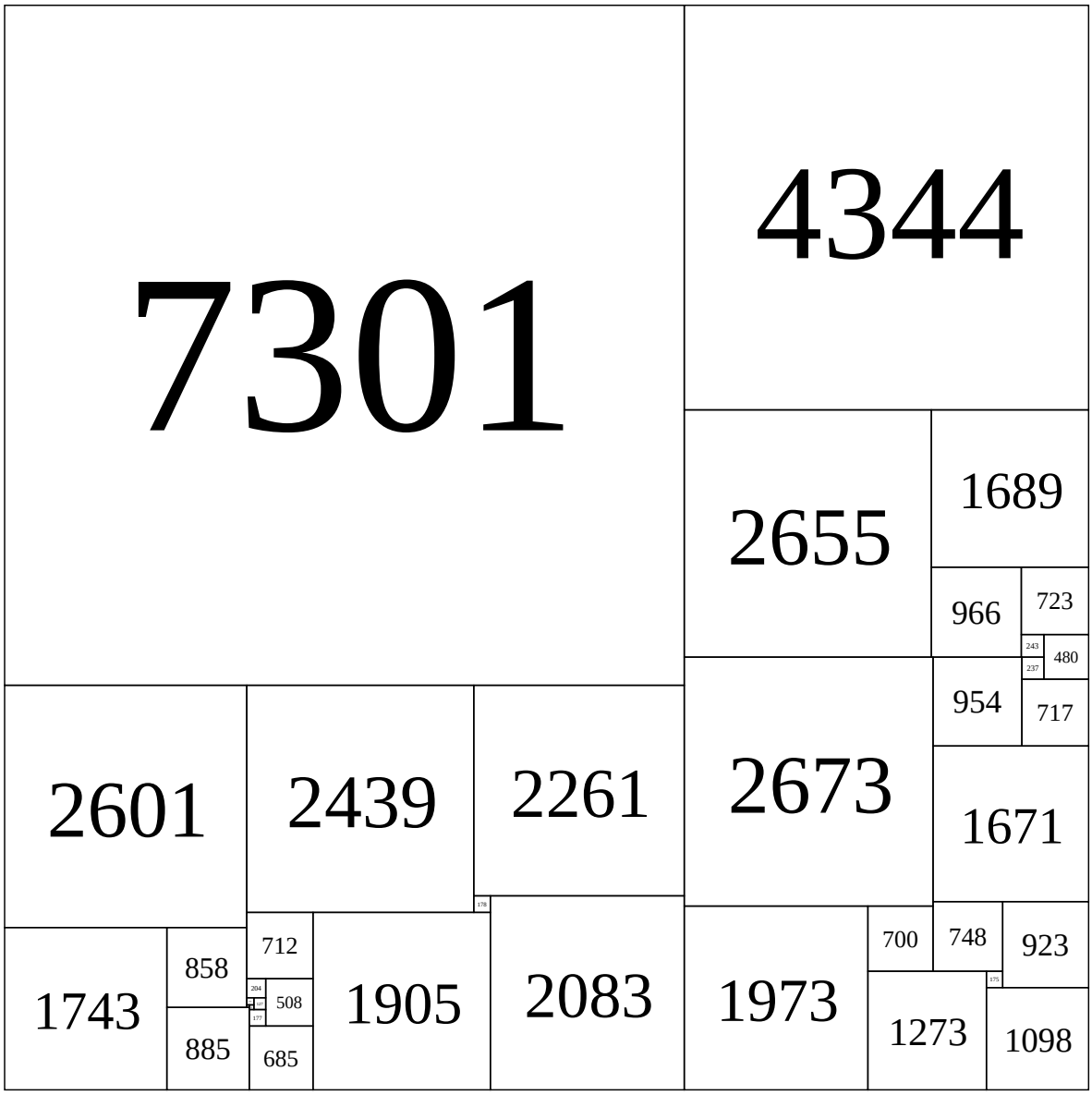
38 : 11394a [JBW] 2013



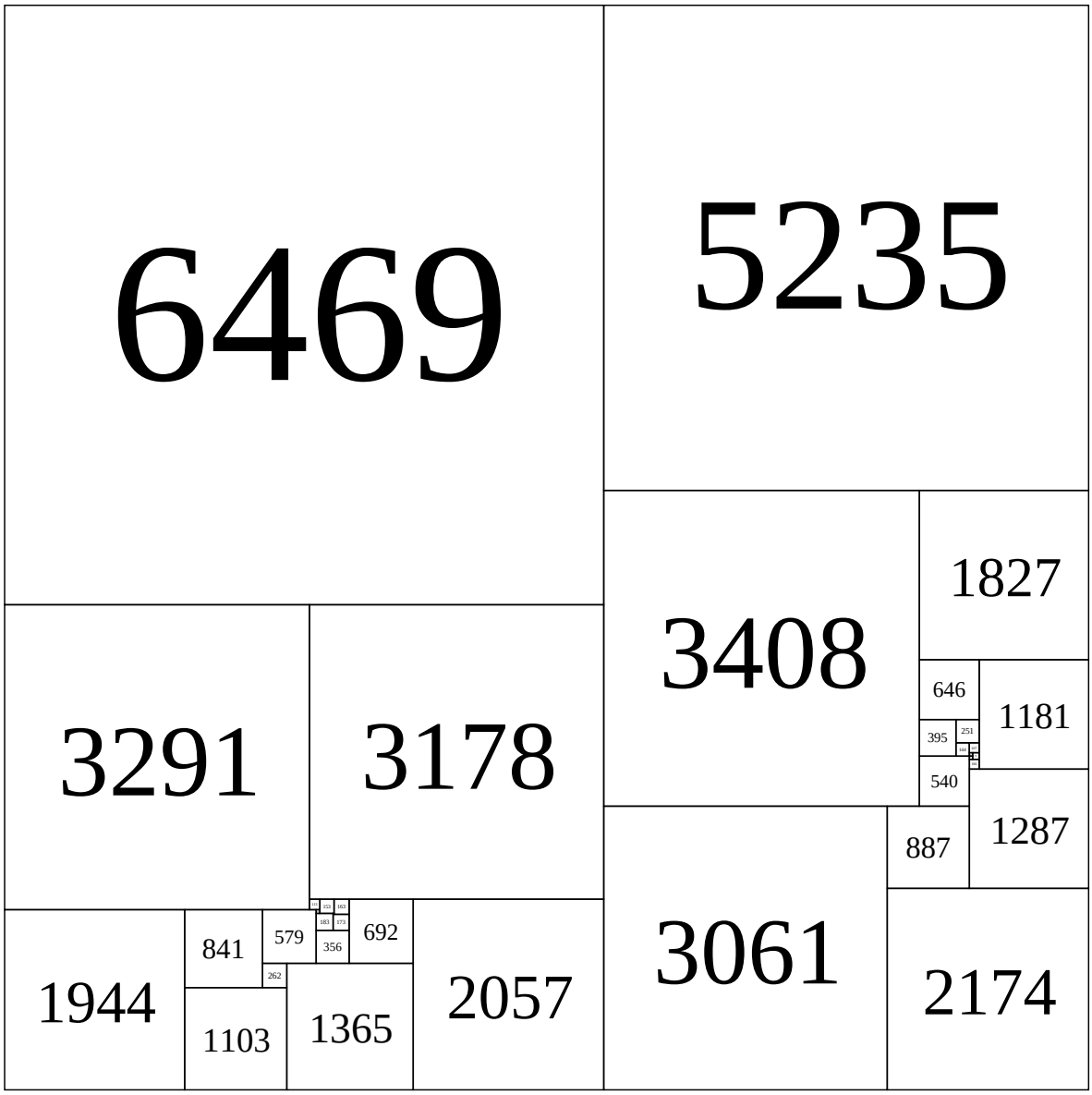
38 : 11619a [SEA] 2012



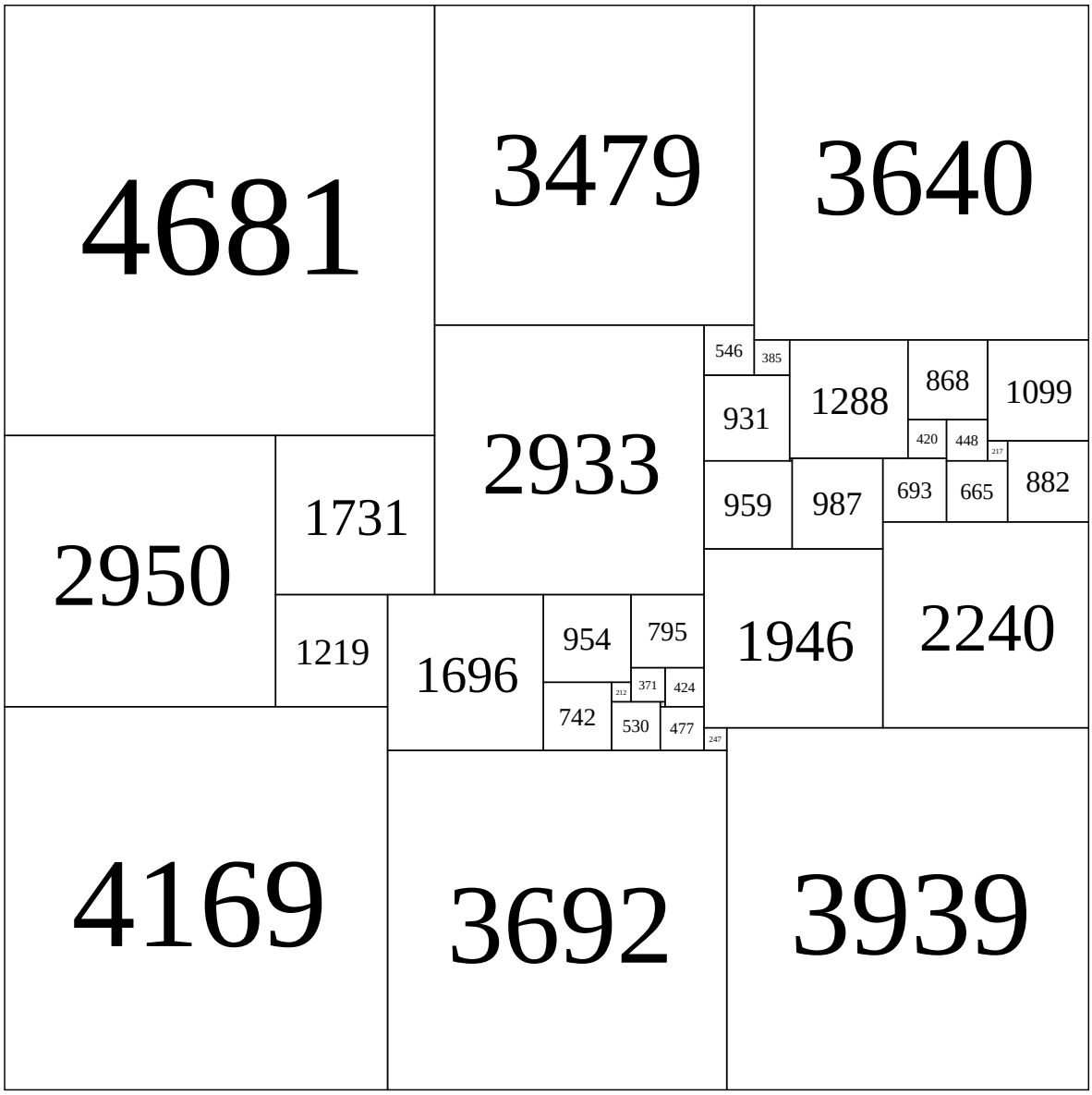
38 : 11619b [SEA] 2012



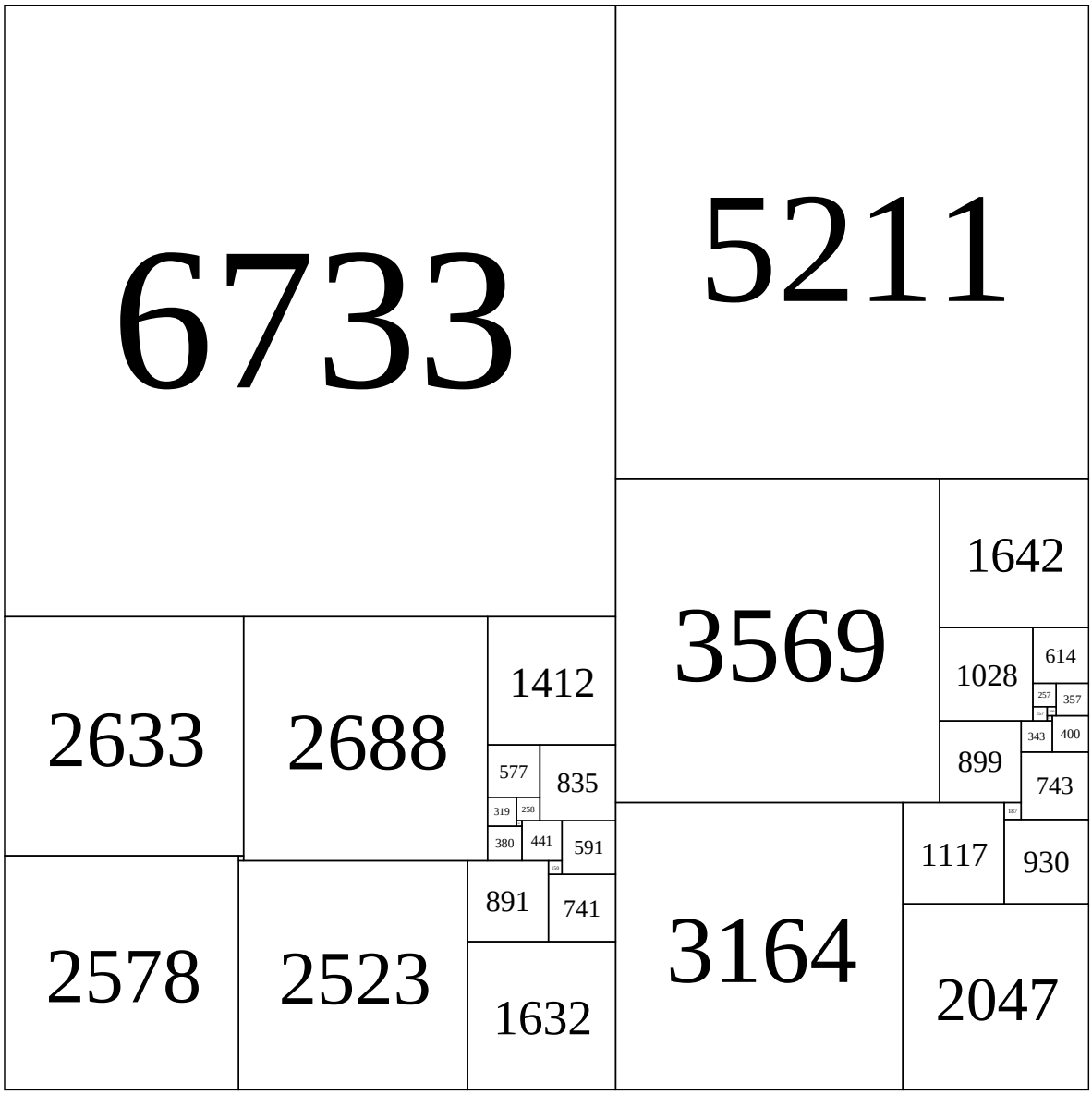
38 : 11645a [SEA] 2012



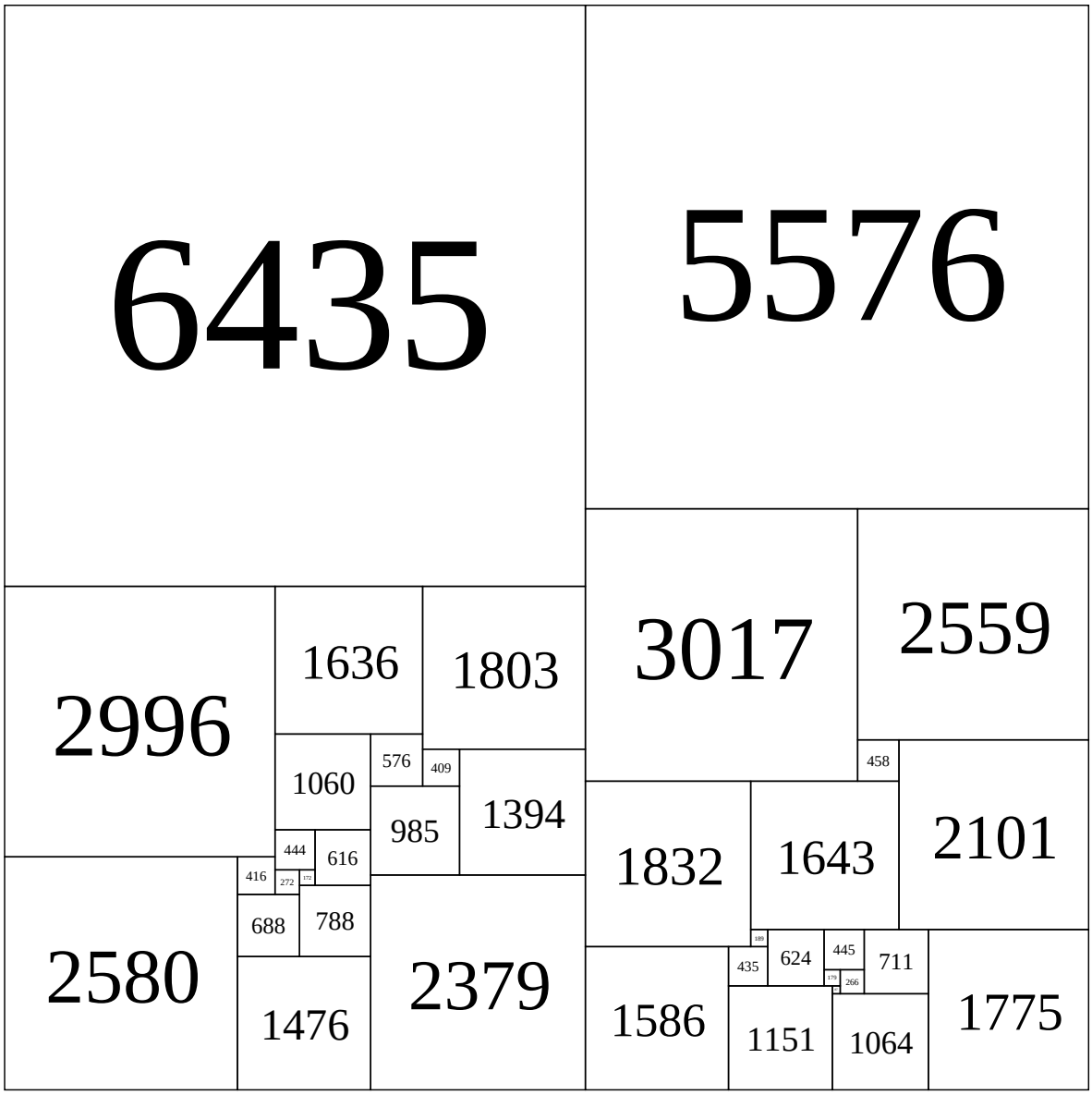
38 : 11704a [SEA] 2012



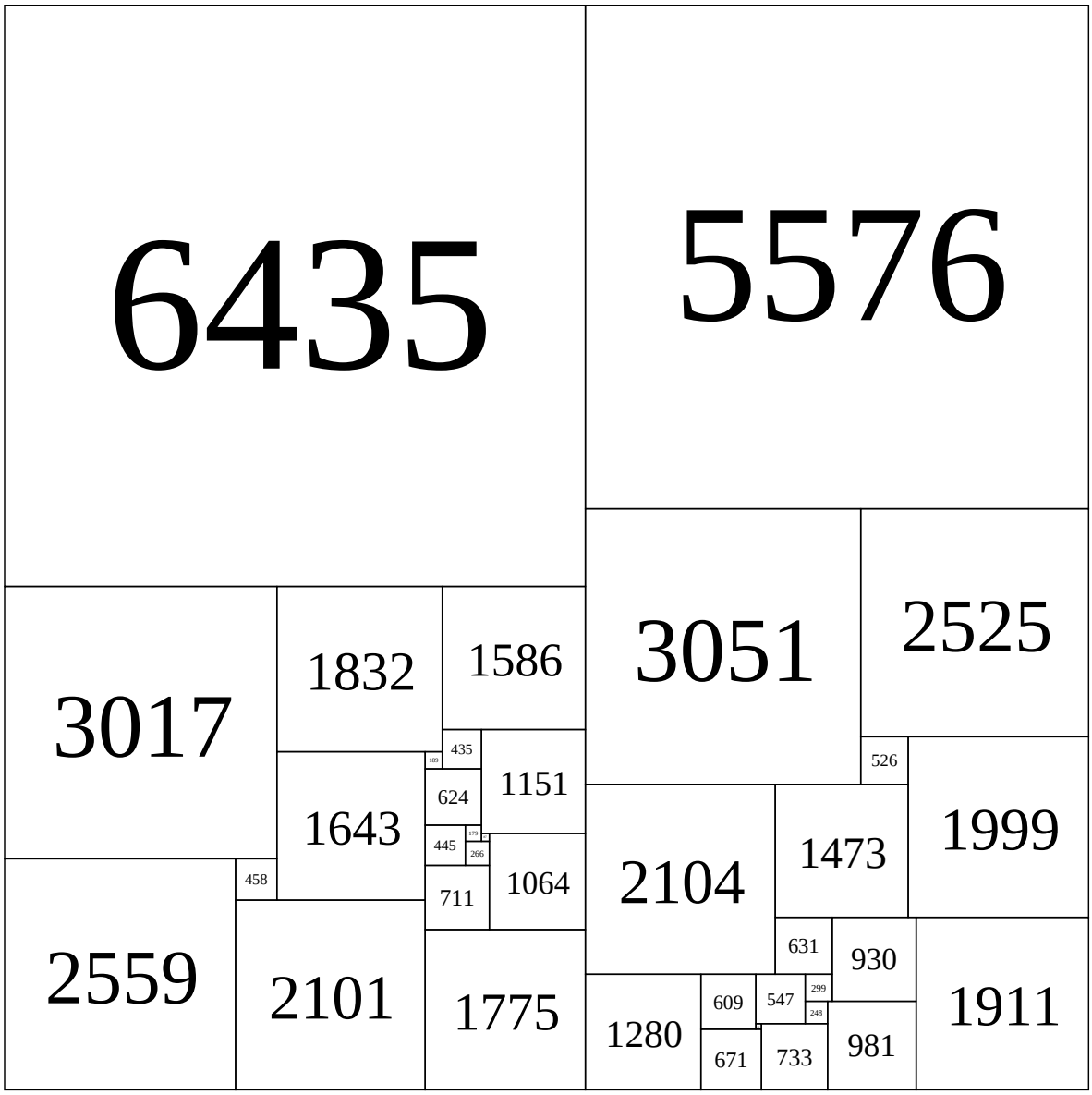
38 : 11800a [JBW] 2013



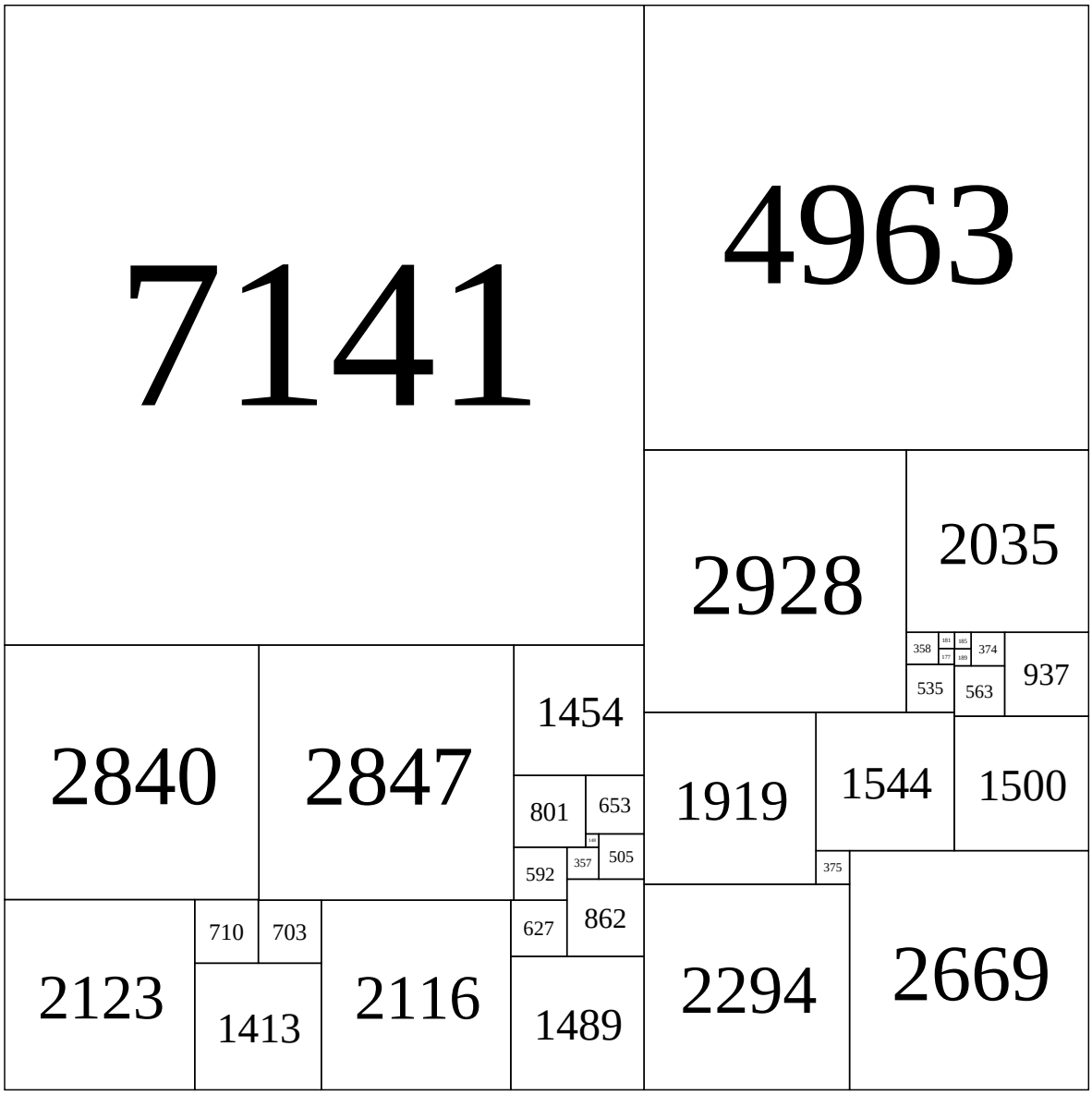
38 : 11944a [SEA] 2012



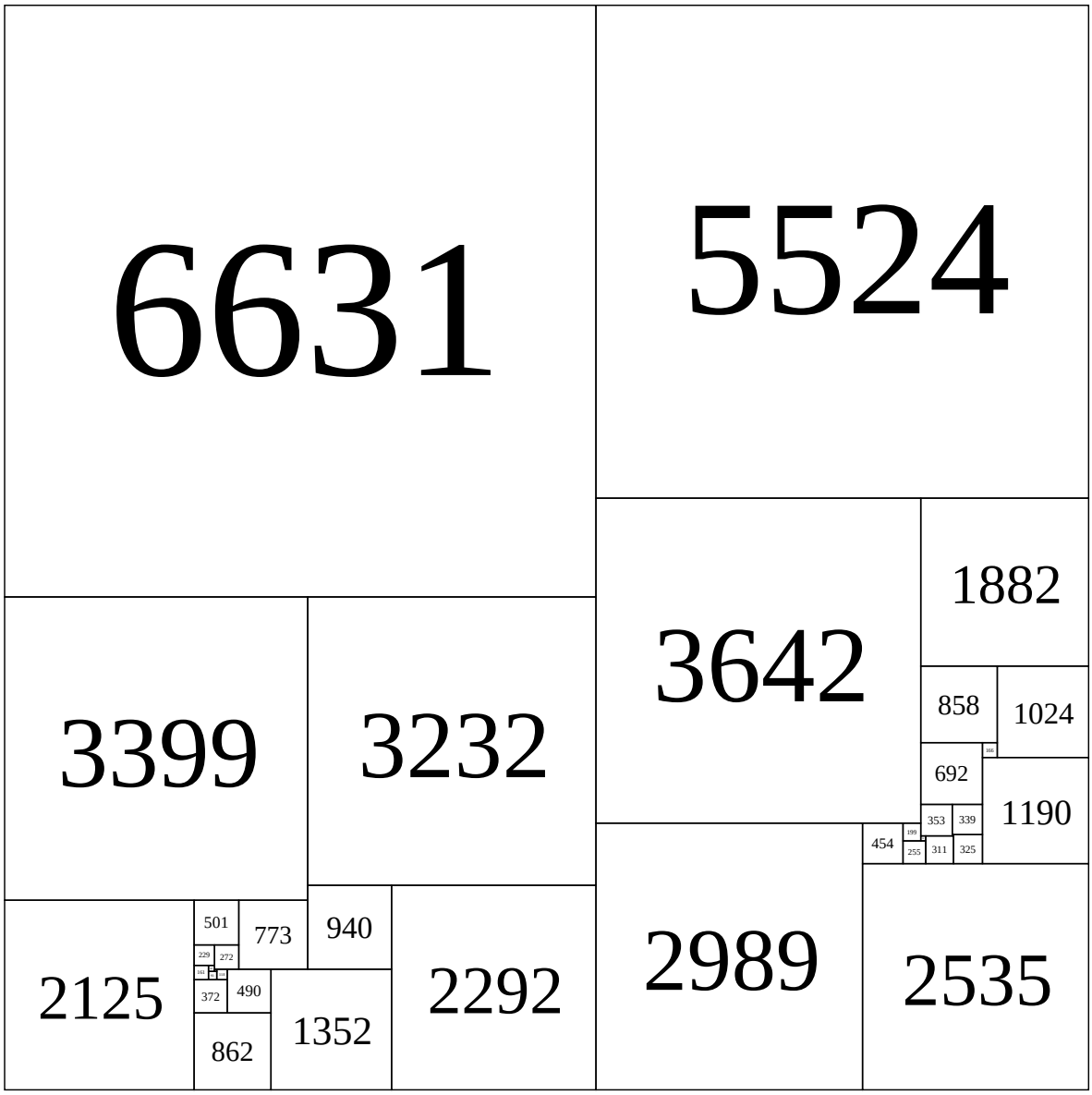
38 : 12011a [SEA] 2012



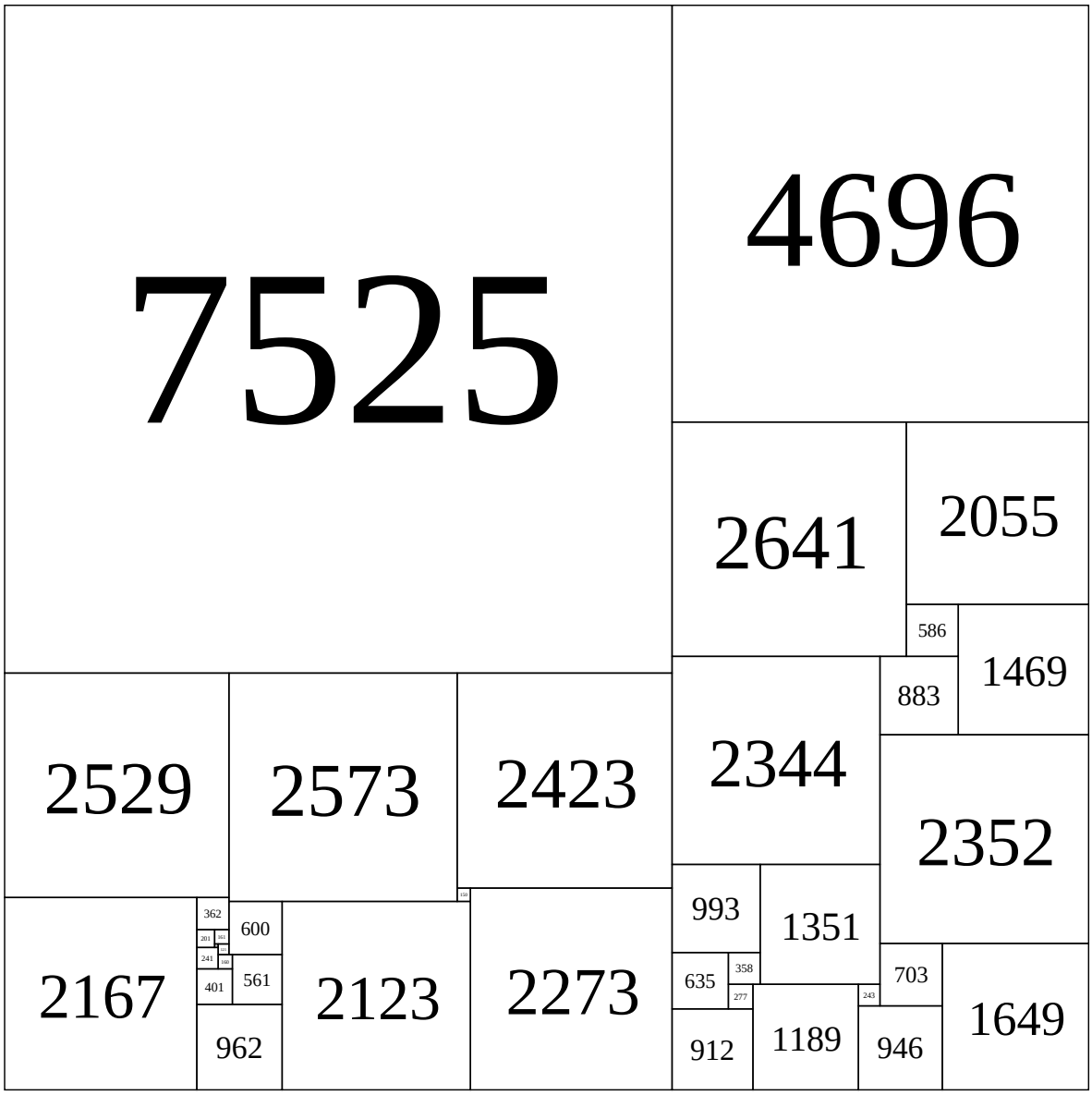
38 : 12011b [SEA] 2012



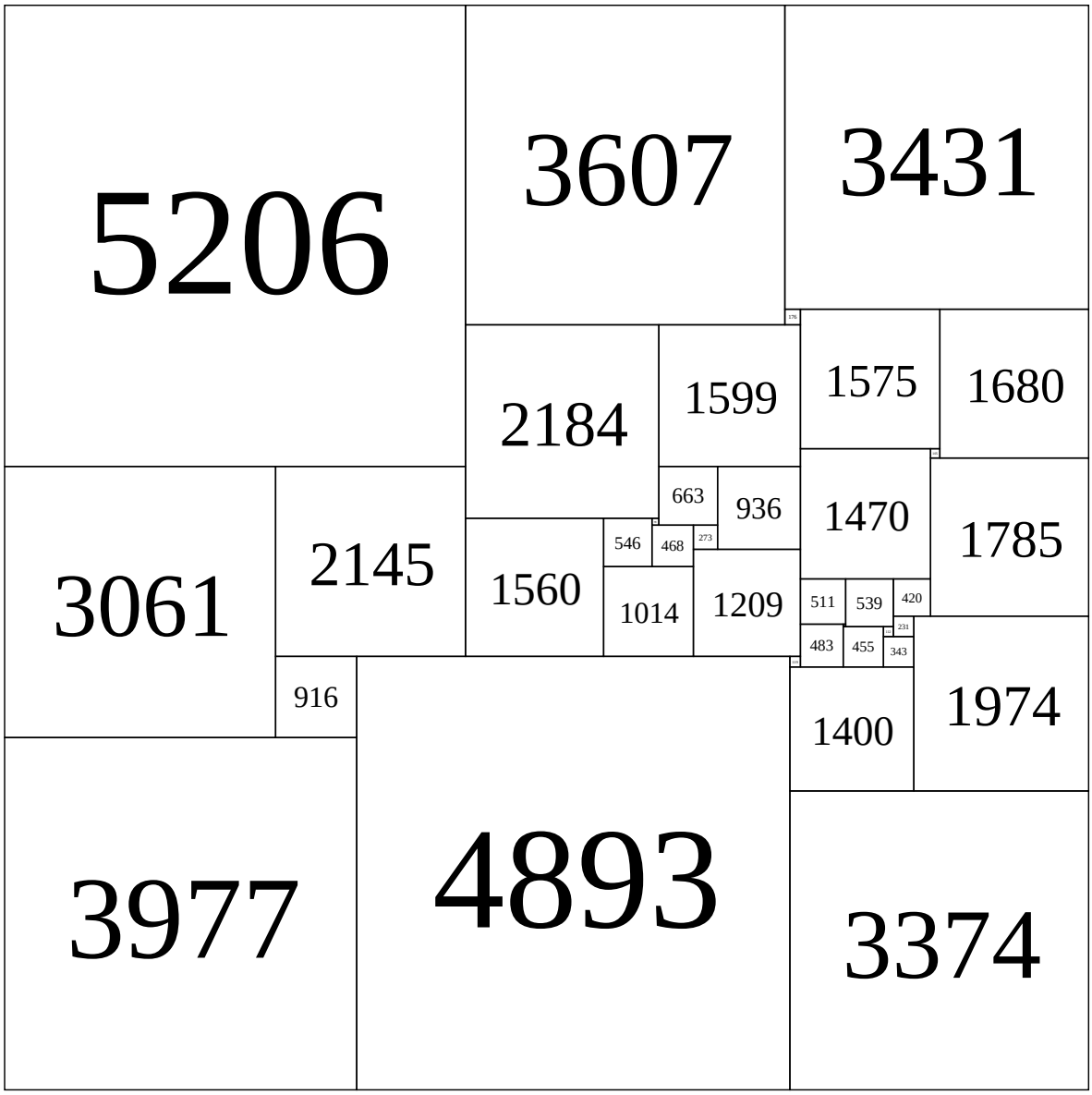
38 : 12104a [SEA] 2012



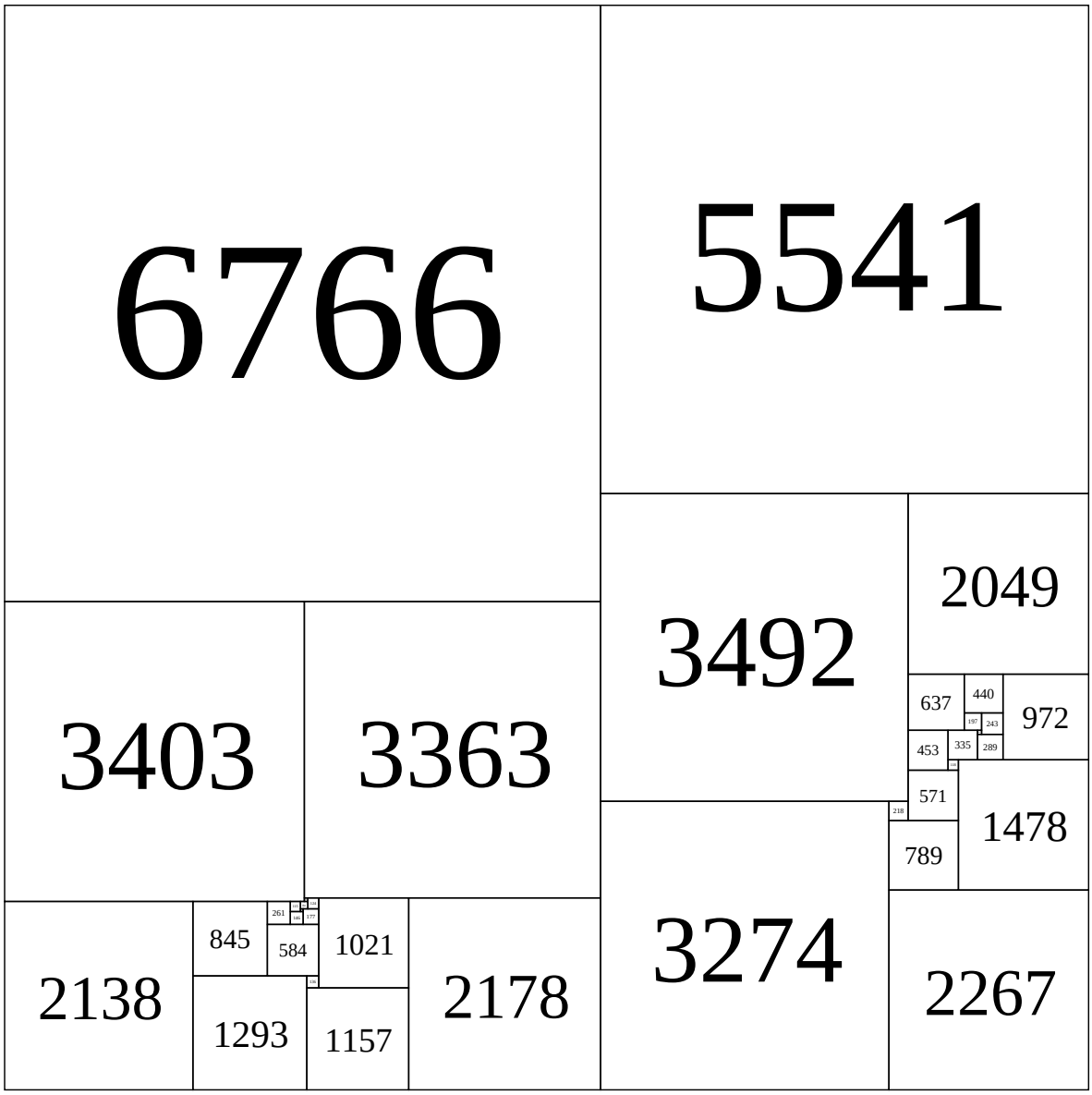
38 : 12155a [SEA] 2012



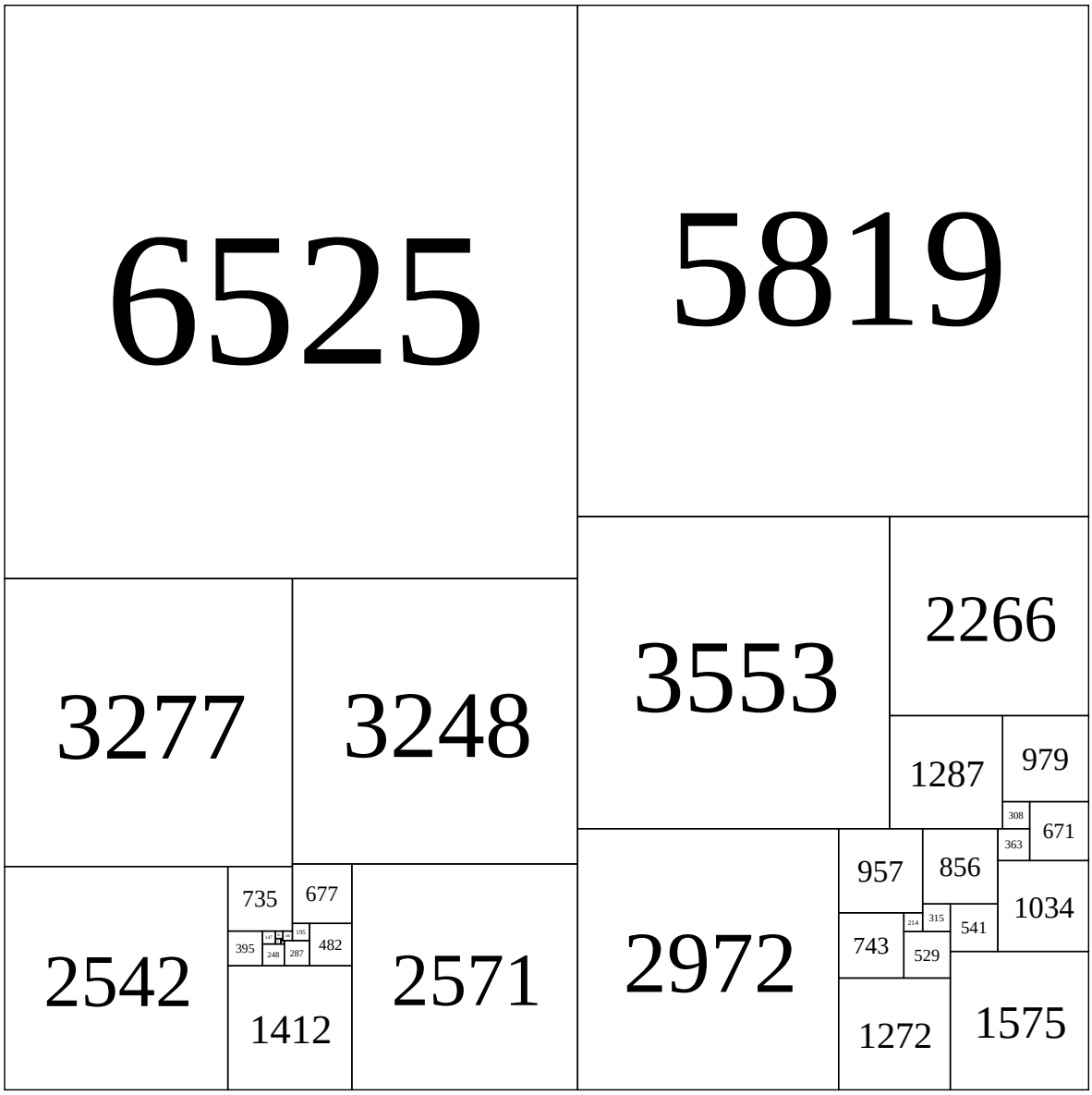
38 : 12221a [SEA] 2012



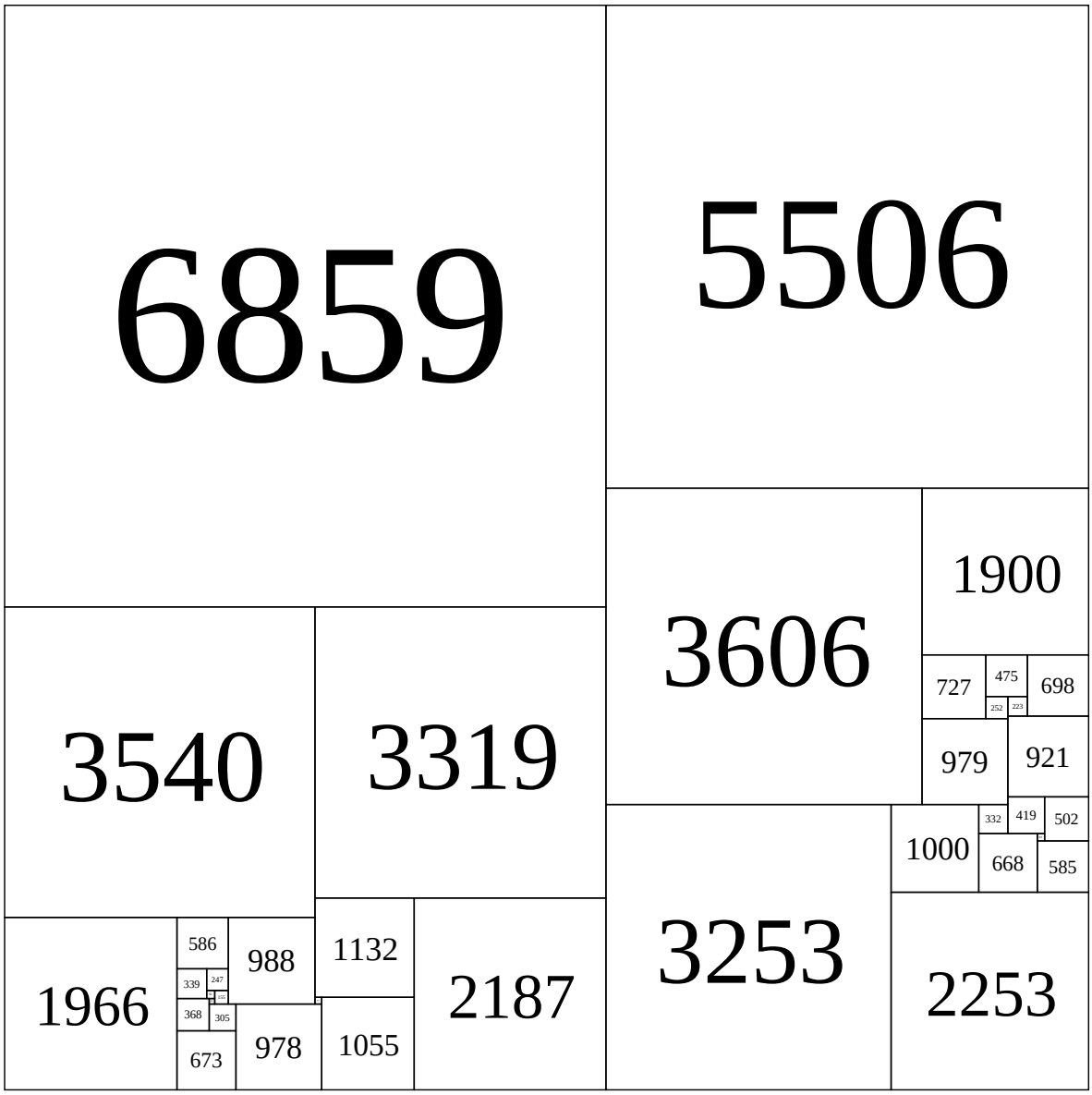
38 : 12244a [JBW] 2013



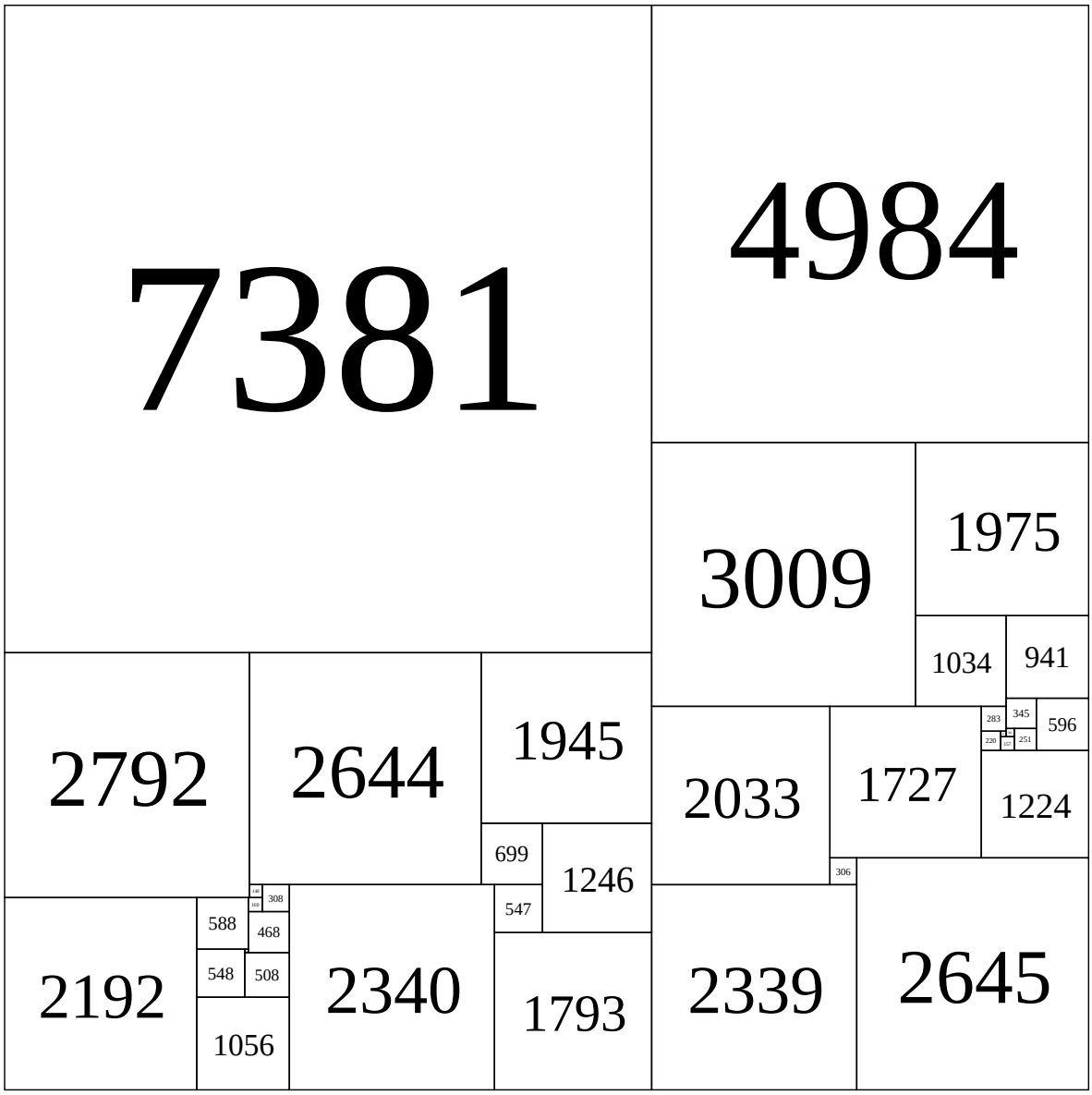
38 : 12307a [SEA] 2012



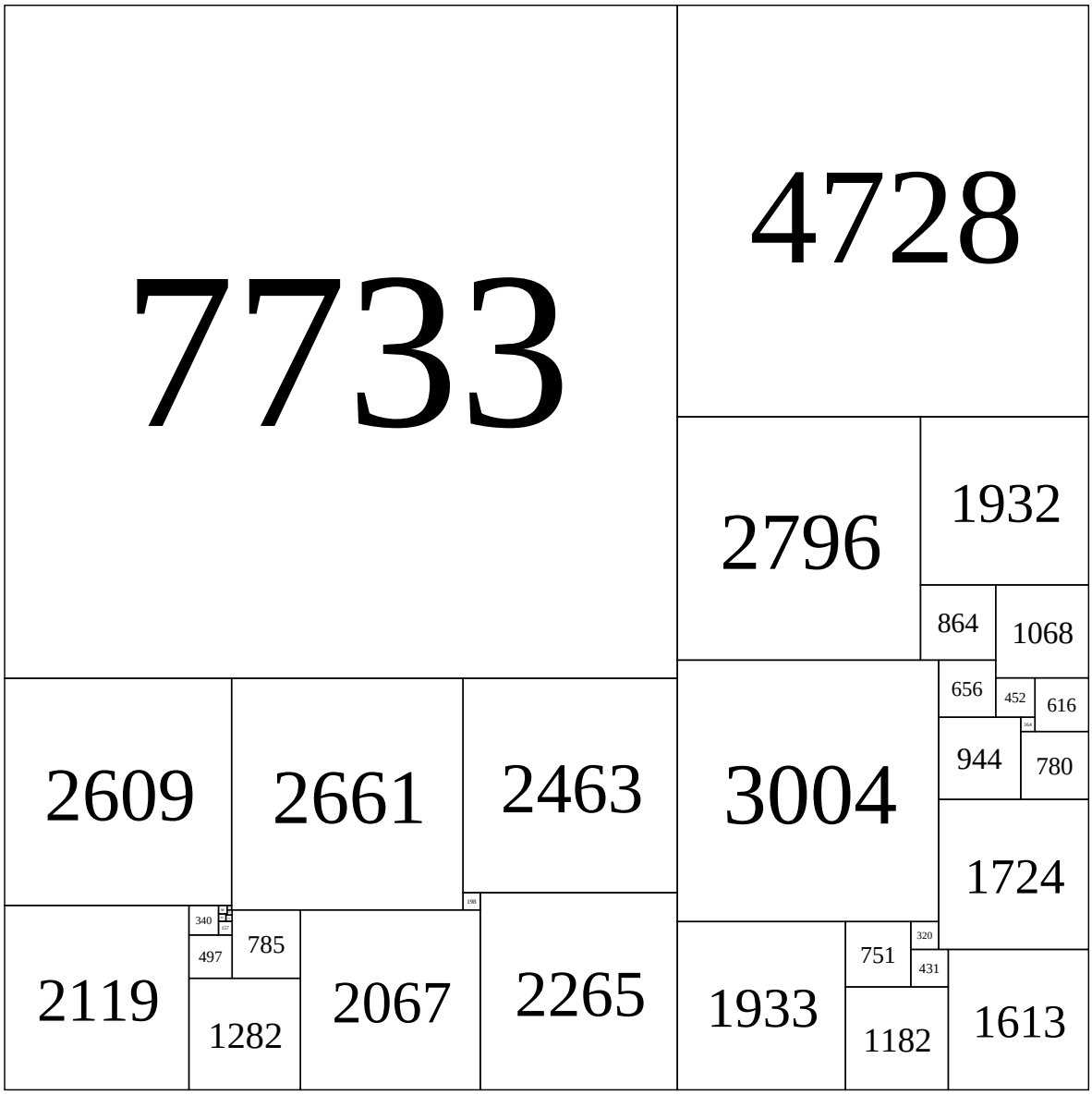
38 : 12344a [SEA] 2012



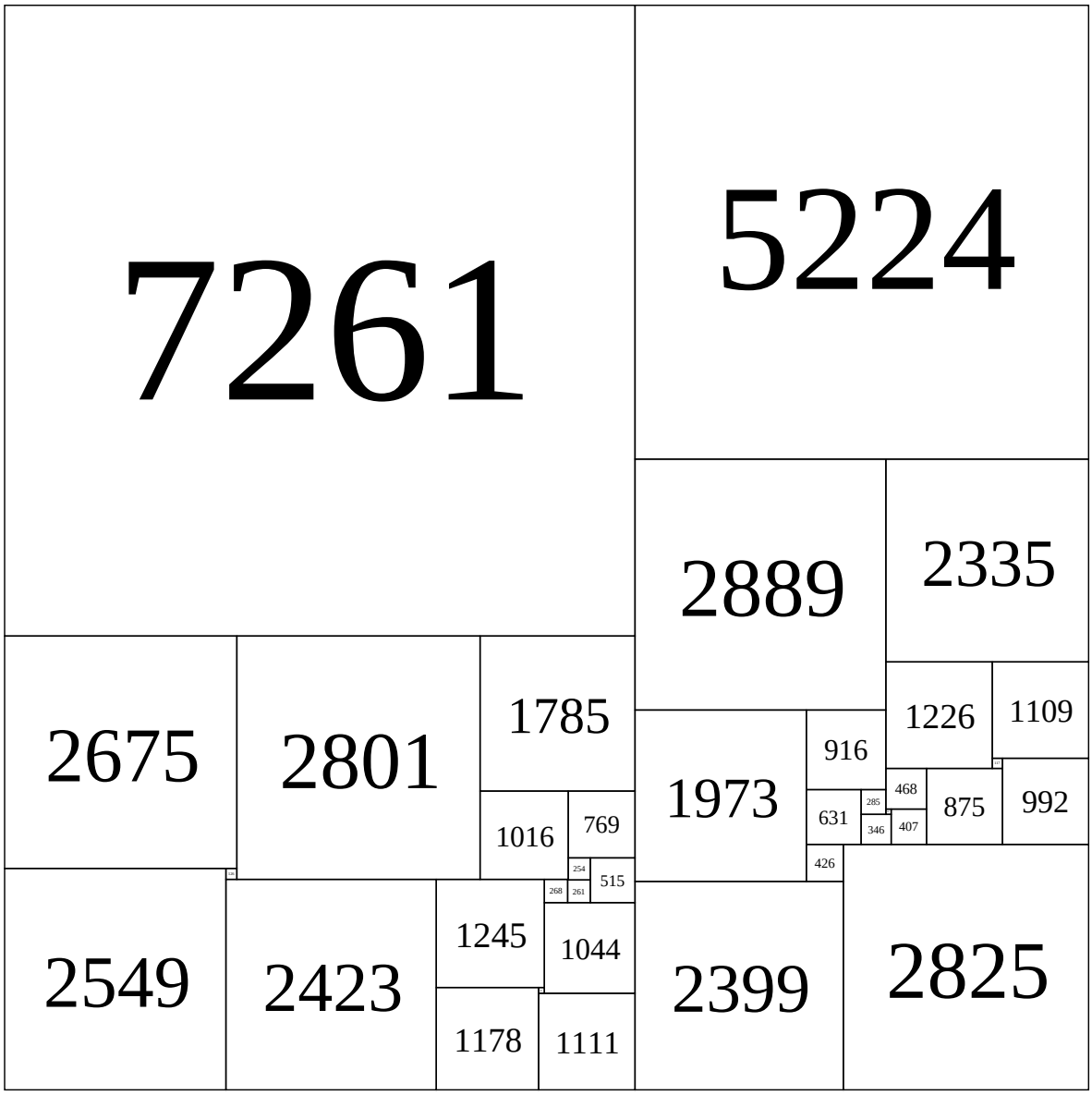
38 : 12365a [SEA] 2012



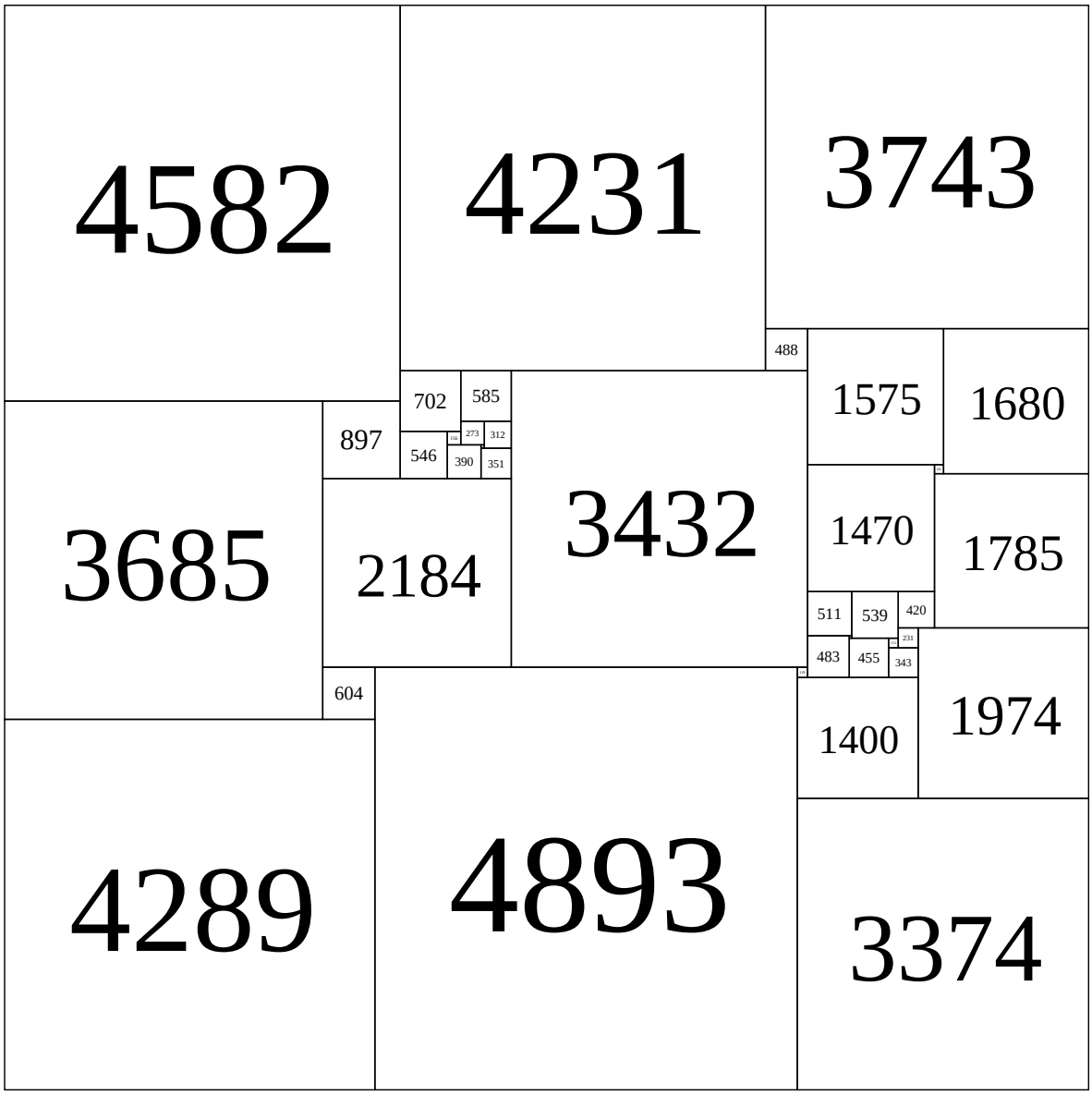
38 : 12365b [SEA] 2012



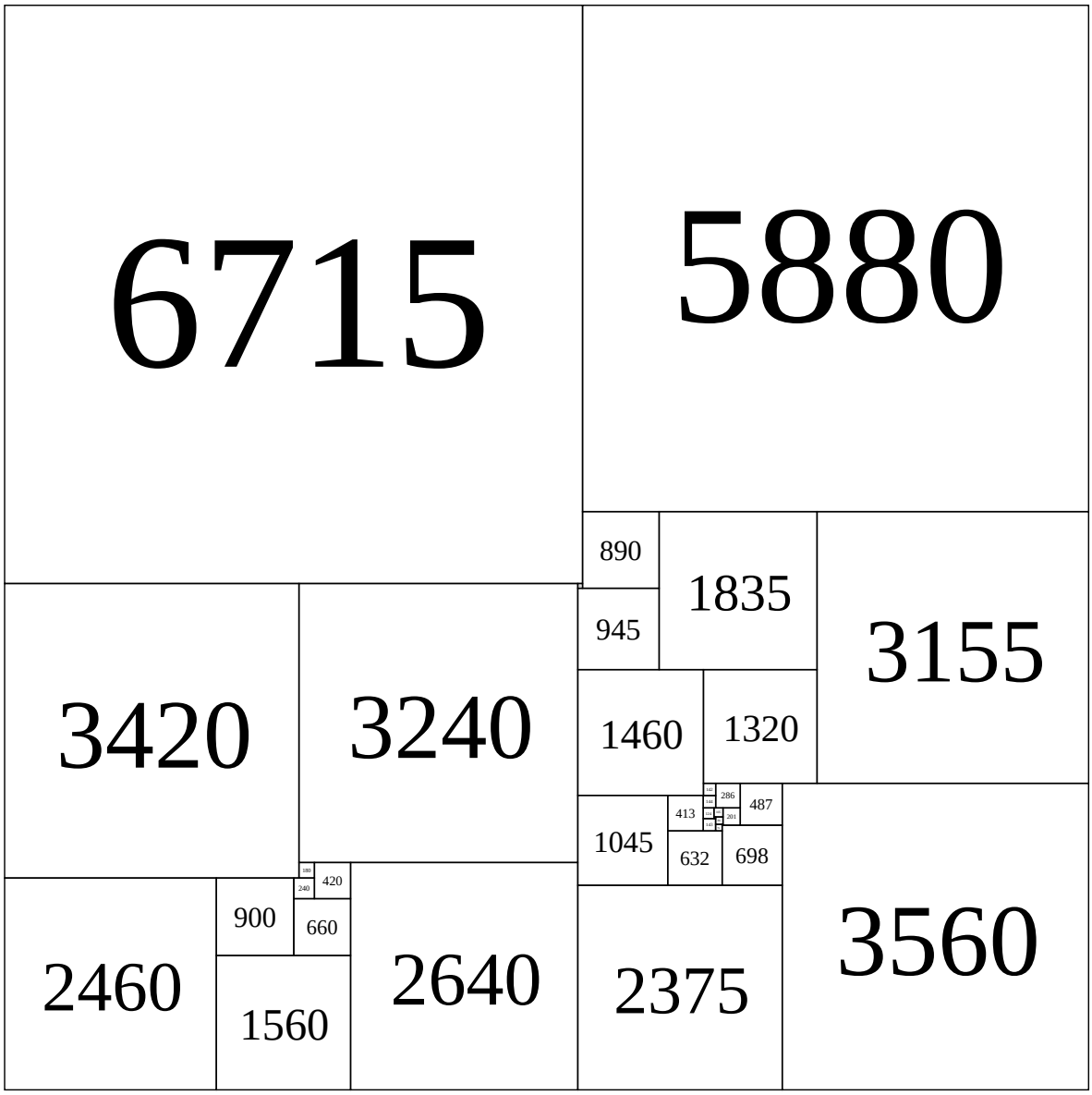
38 : 12461a [SEA] 2012



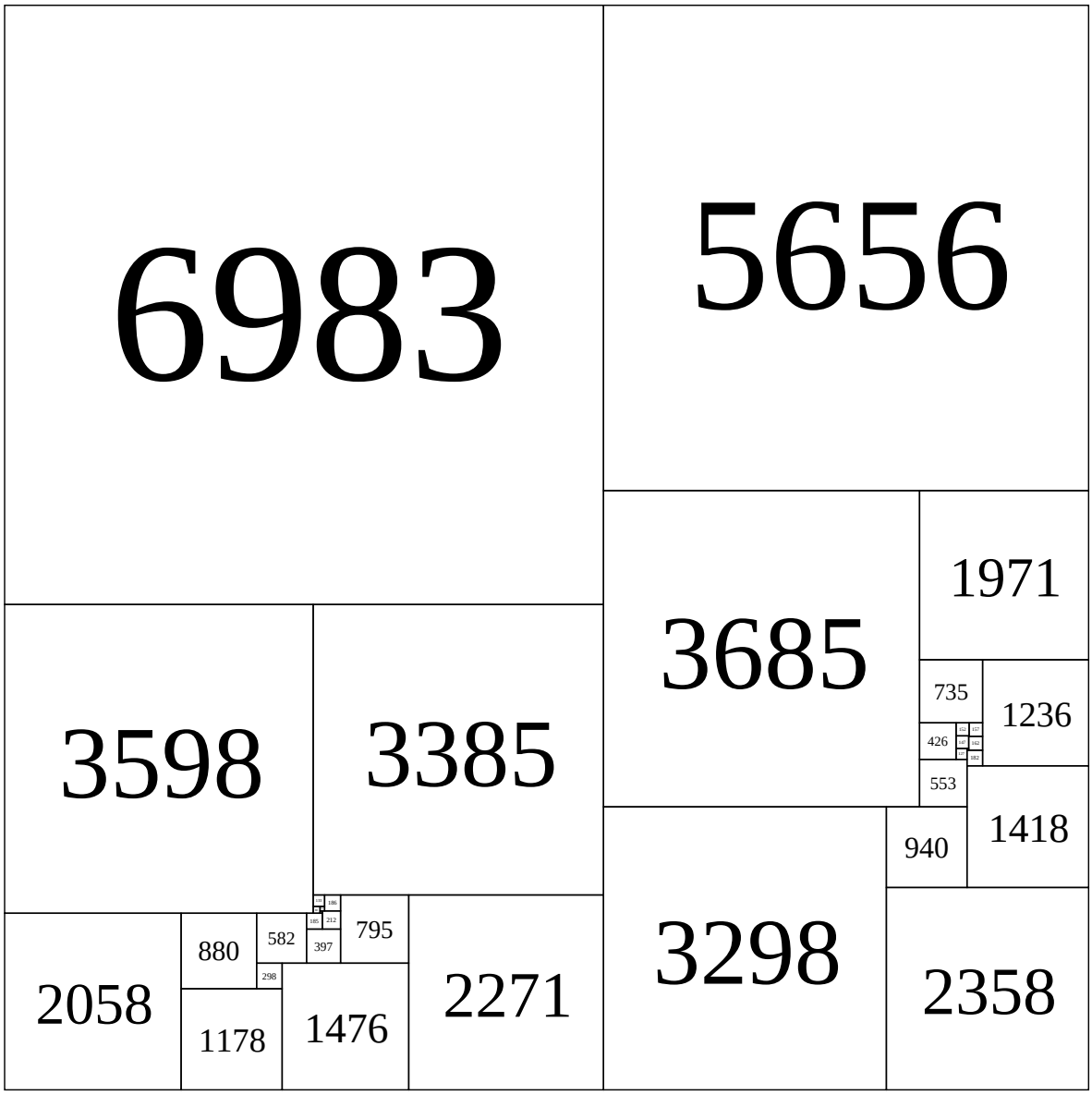
38 : 12485a [SEA] 2012



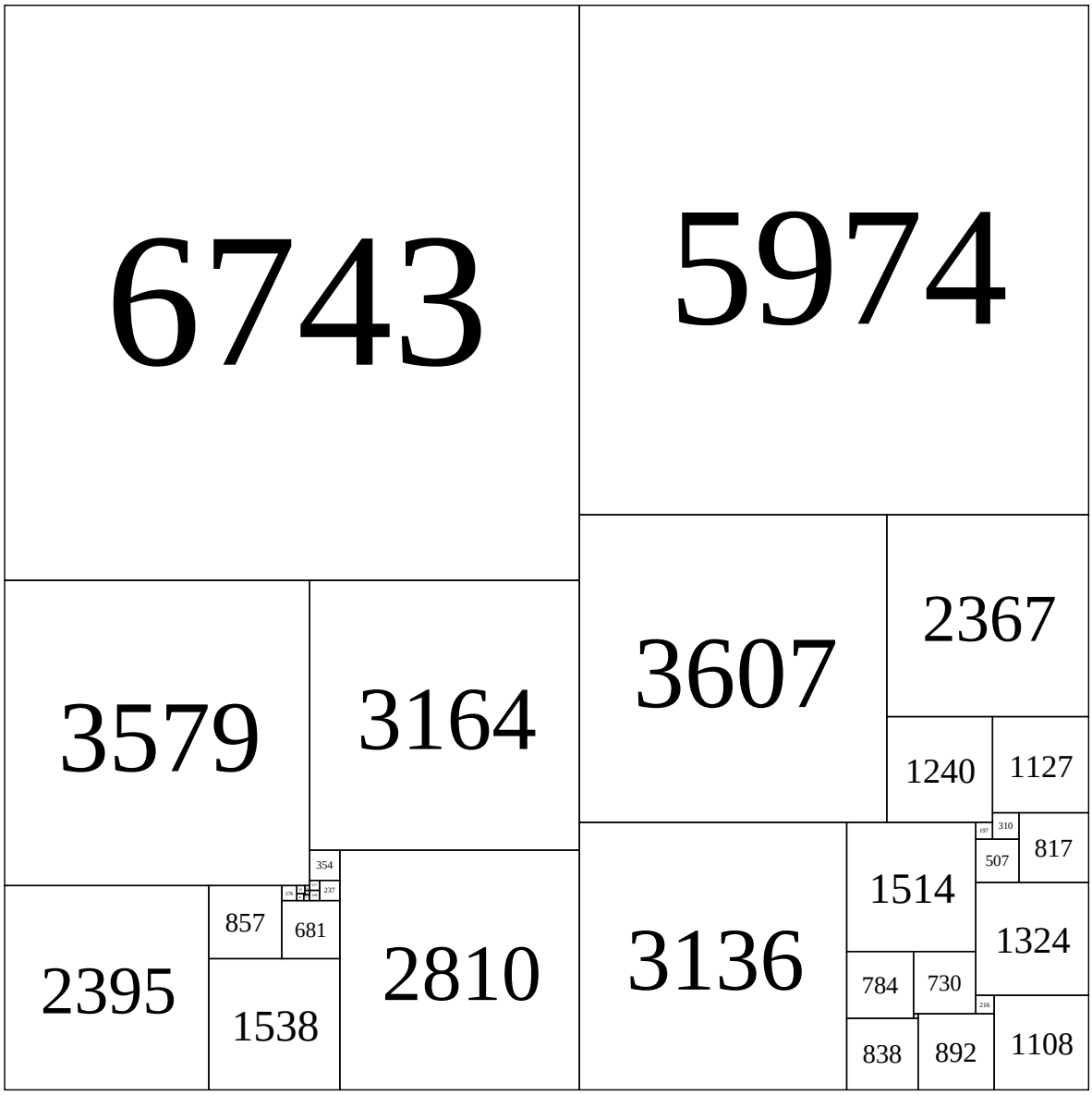
38 : 12556a [JBW] 2013



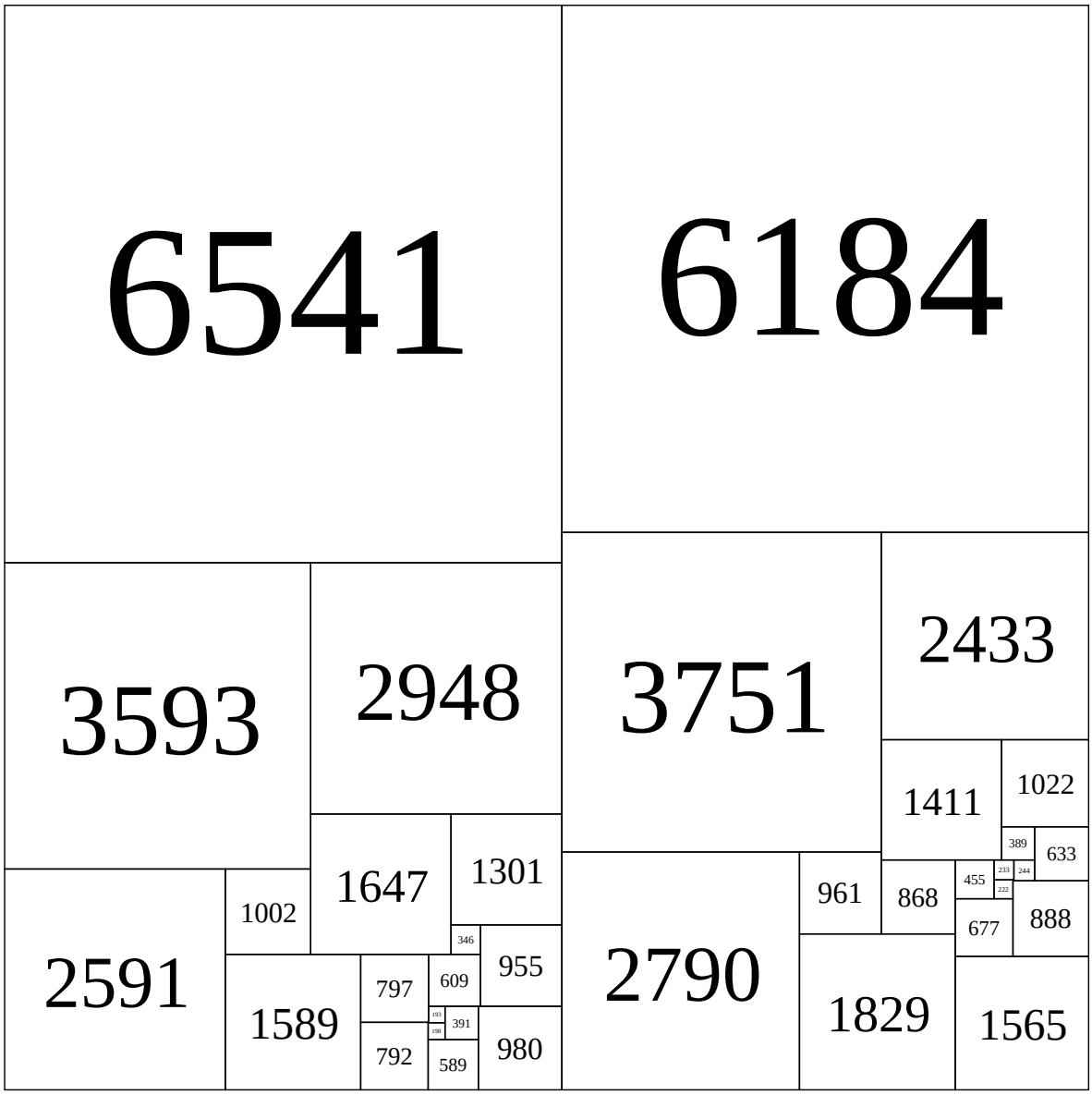
38 : 12595a [JBW] 2013



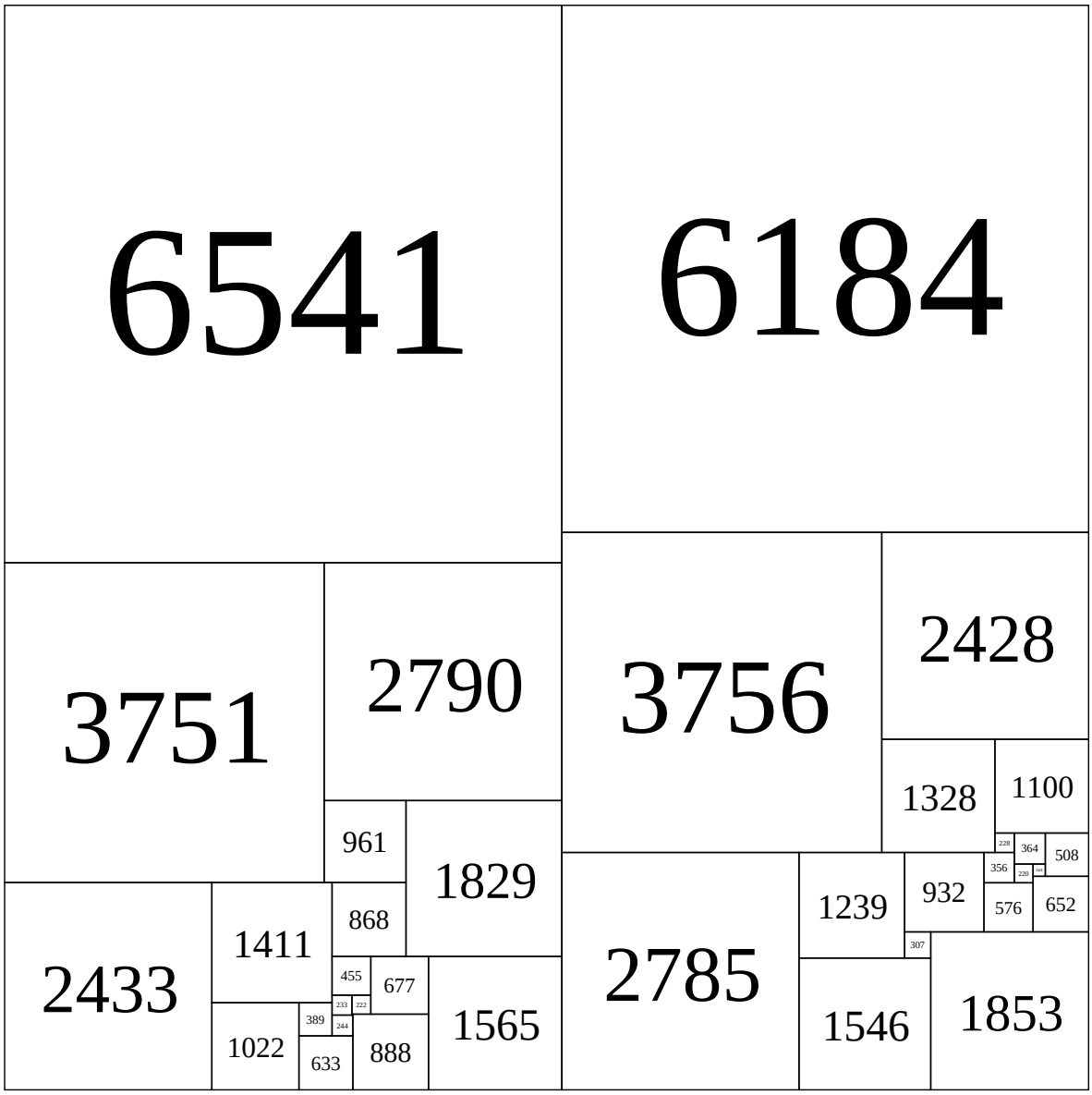
38 : 12639a [SEA] 2012



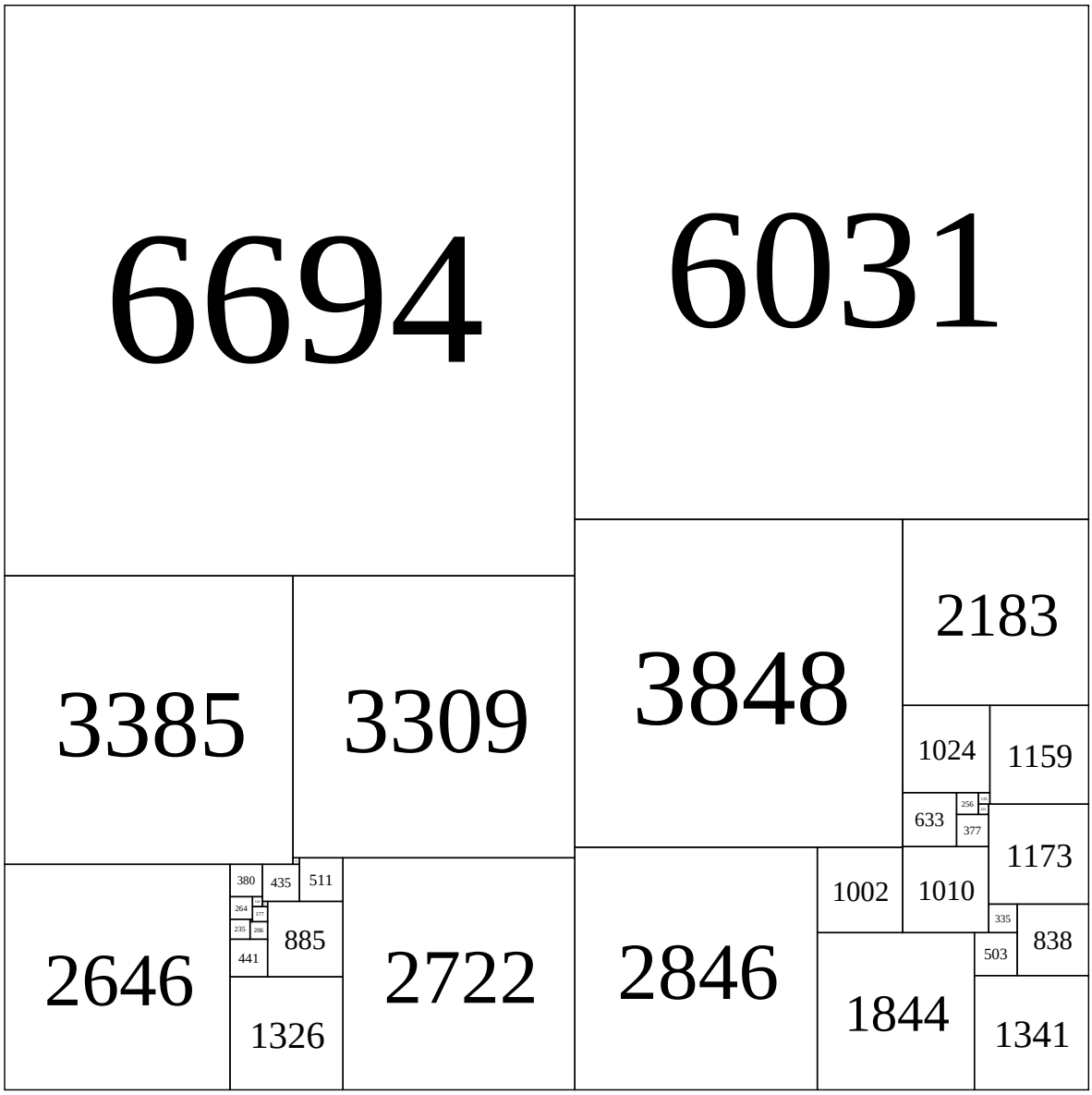
38 : 12717a [SEA] 2012



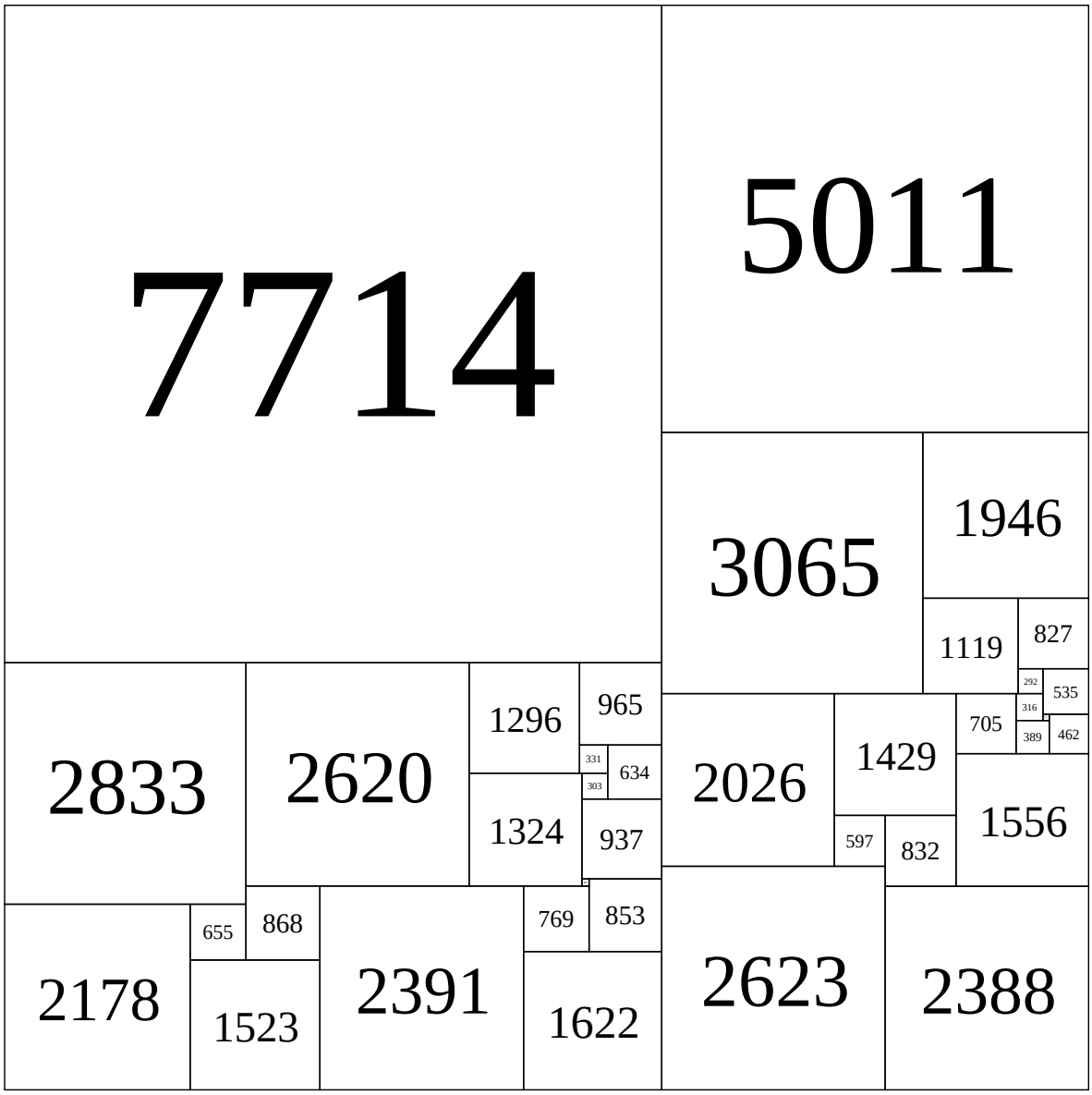
38 : 12725a [SEA] 2012



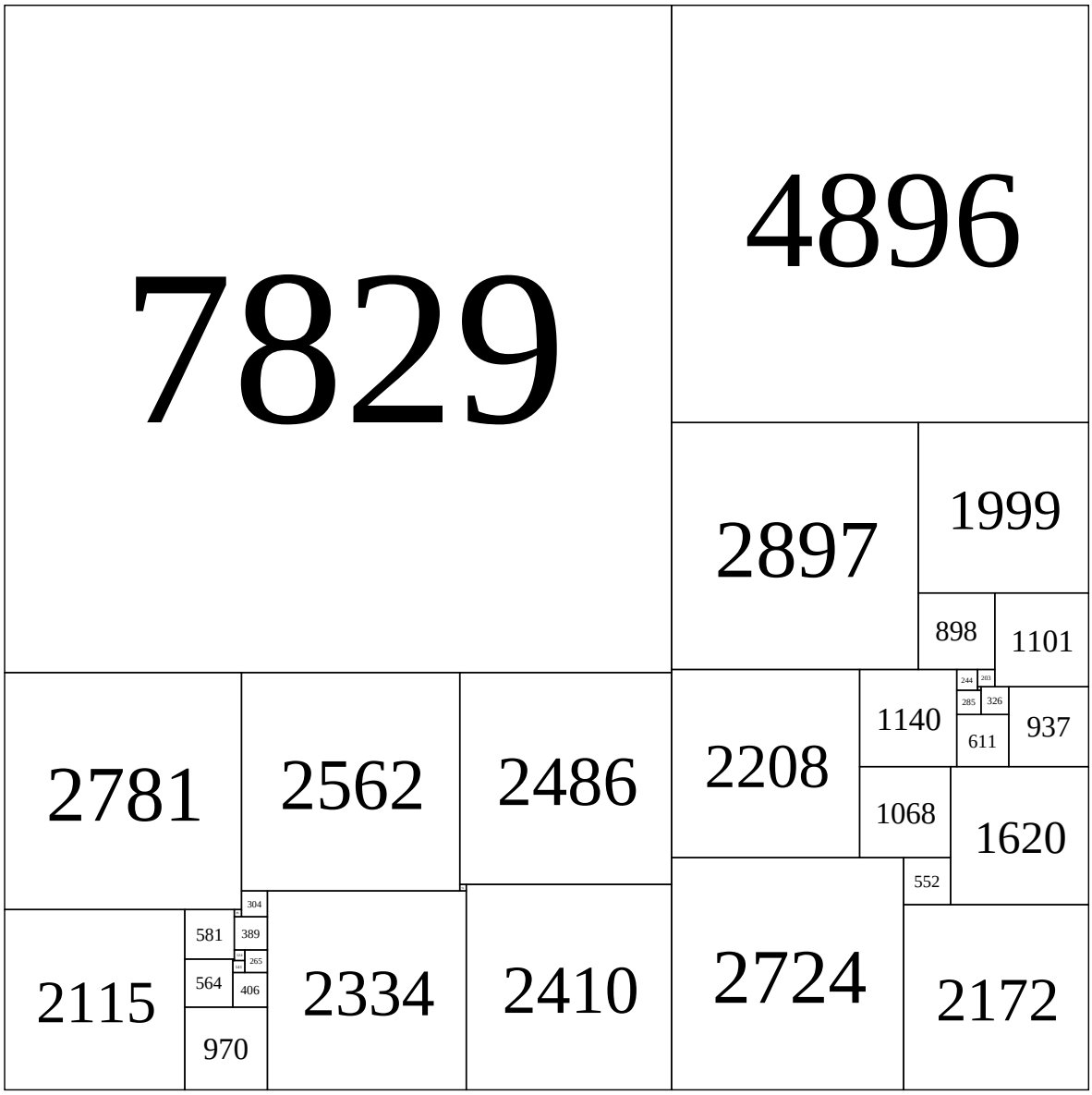
38 : 12725b [SEA] 2012



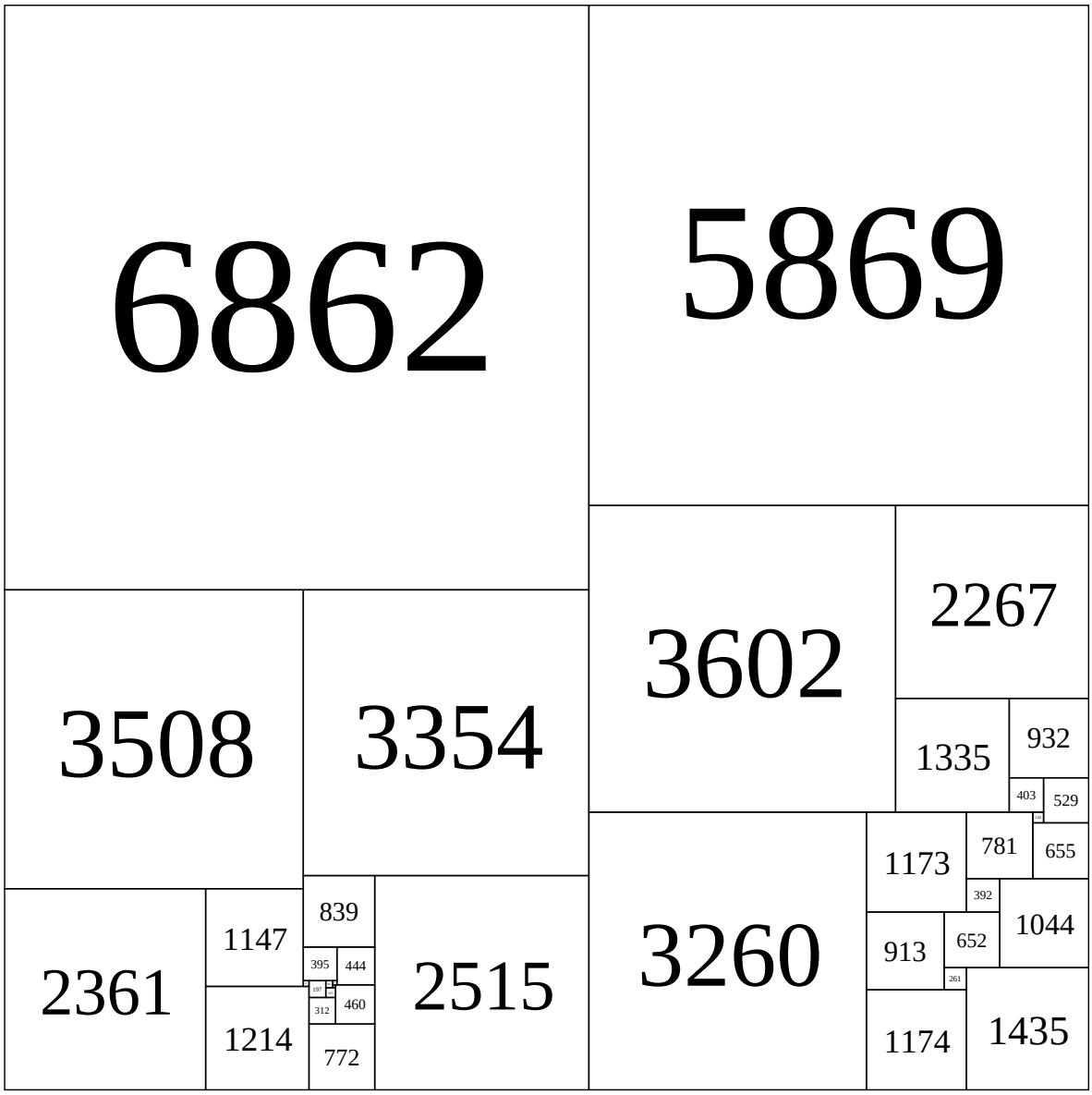
38 : 12725c [SEA] 2012



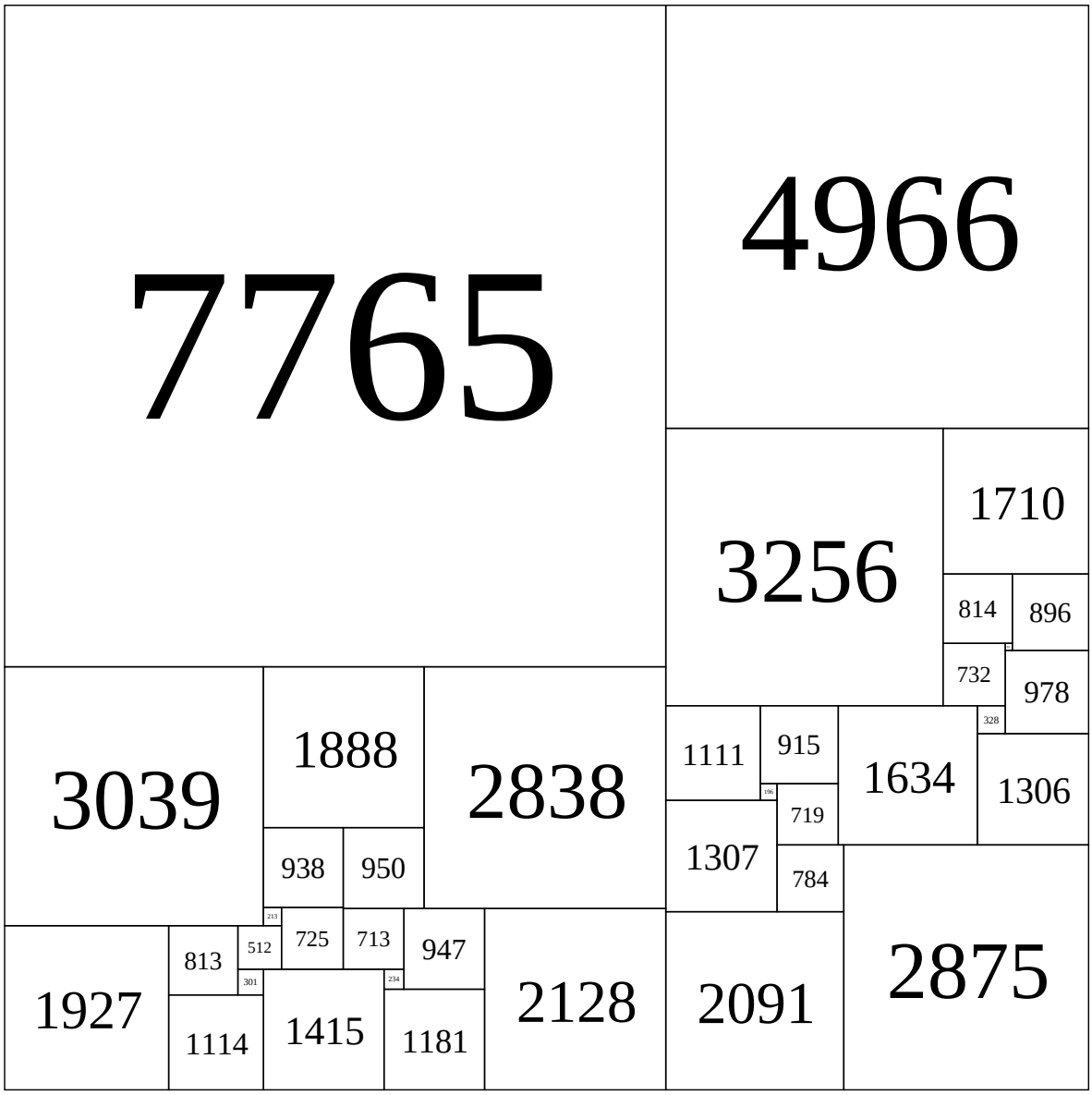
38 : 12725d [SEA] 2012



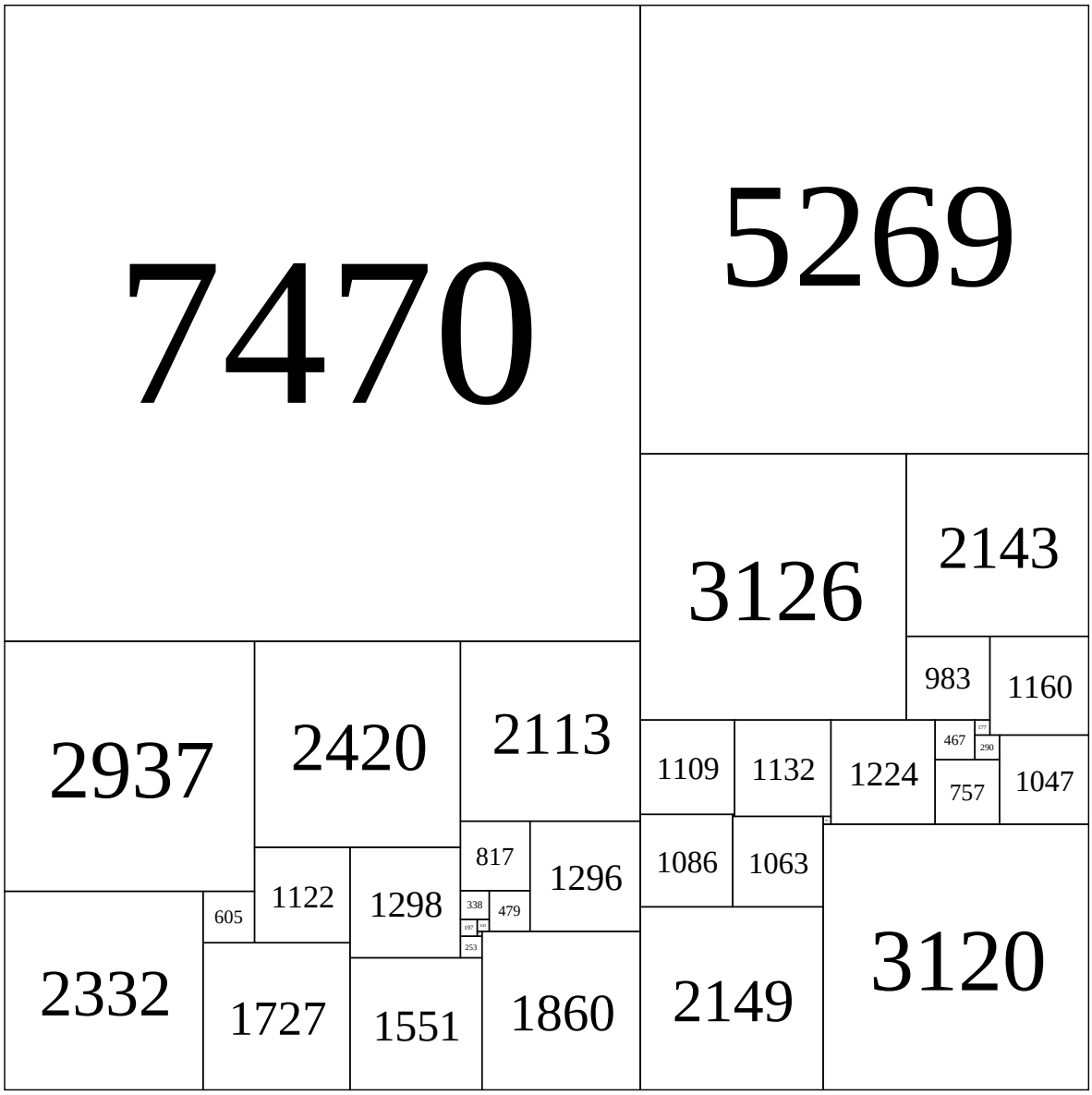
38 : 12725e [SEA] 2012



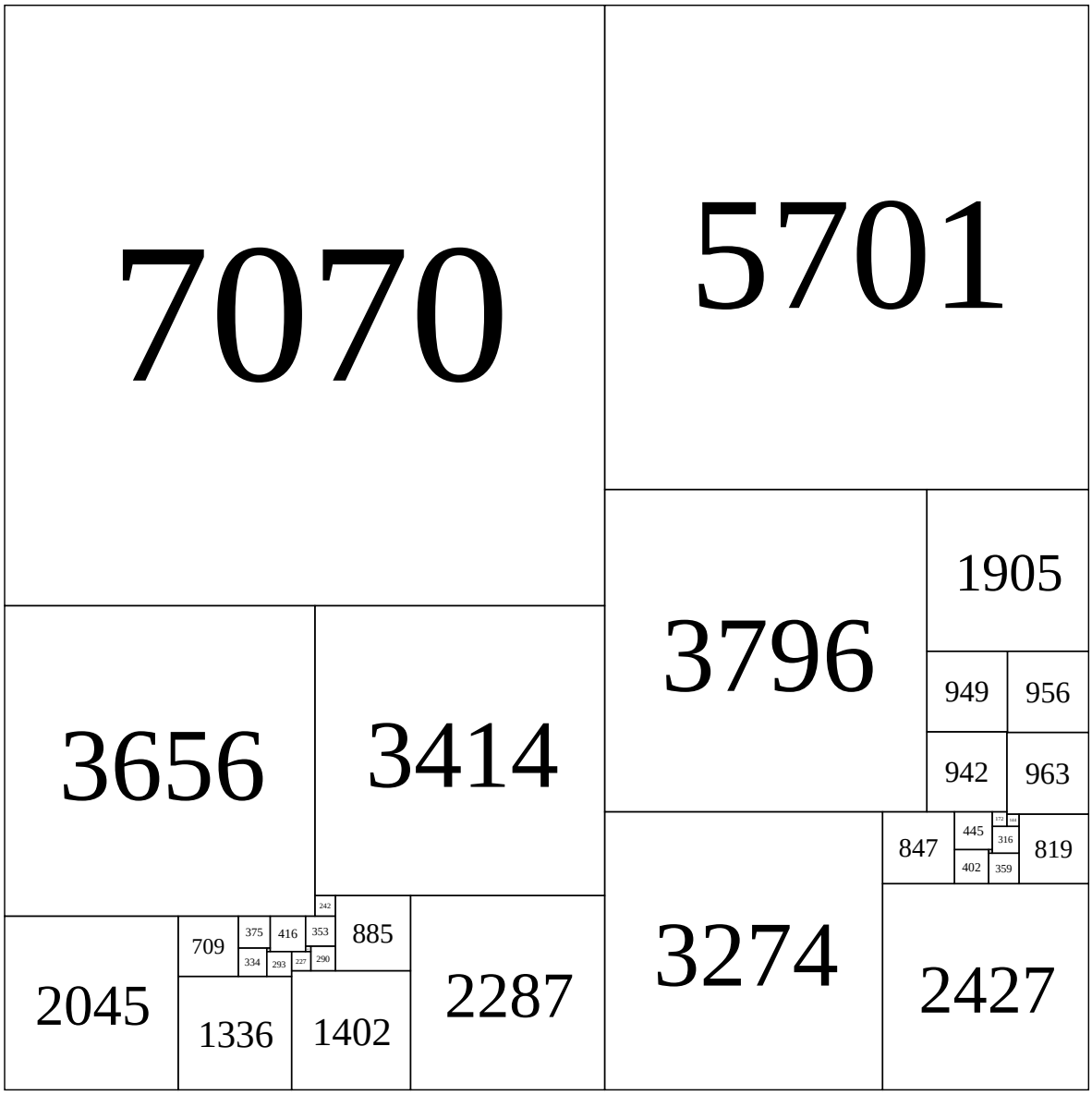
38 : 12731a [SEA] 2012



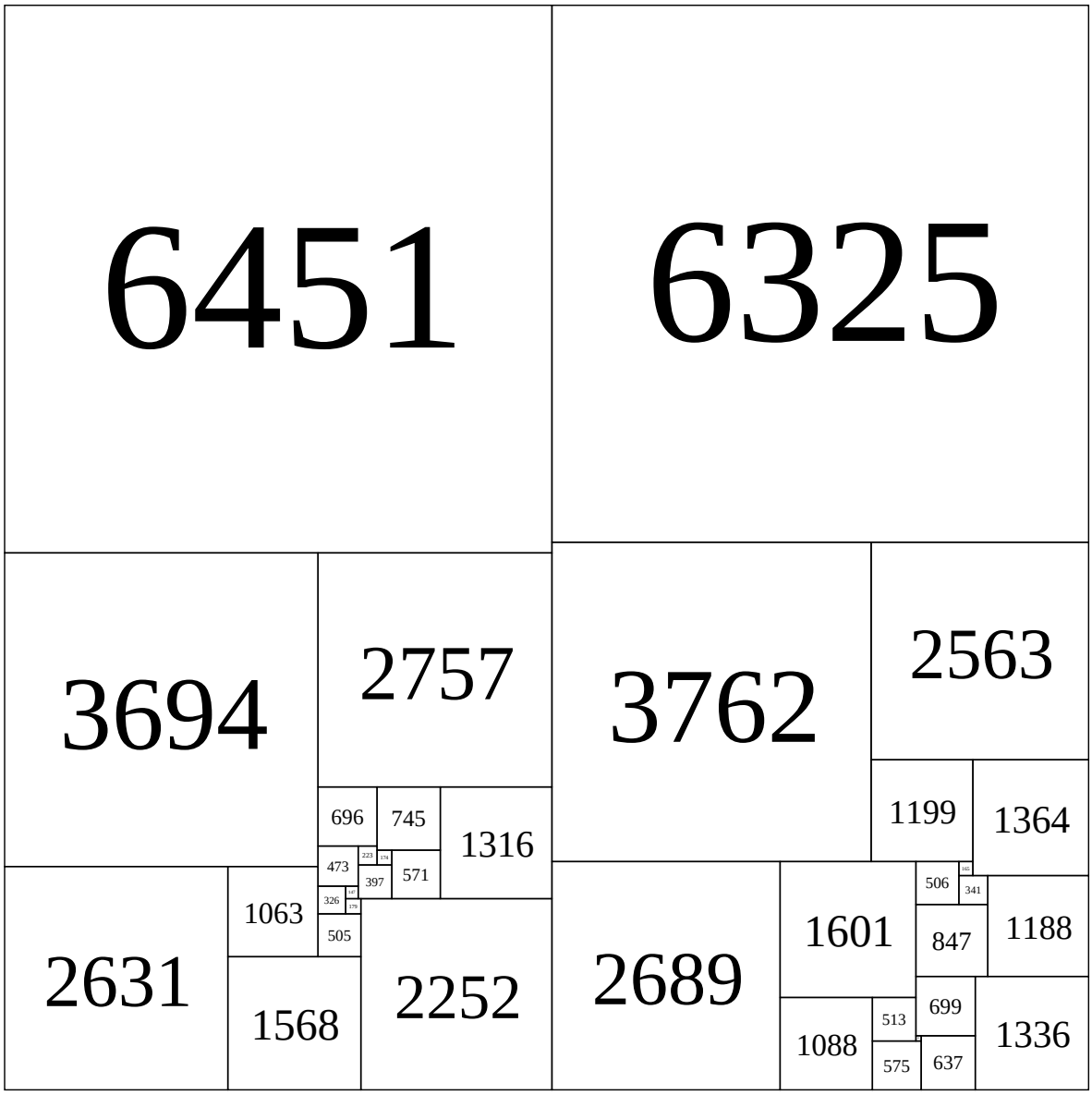
38 : 12731b [SEA] 2012



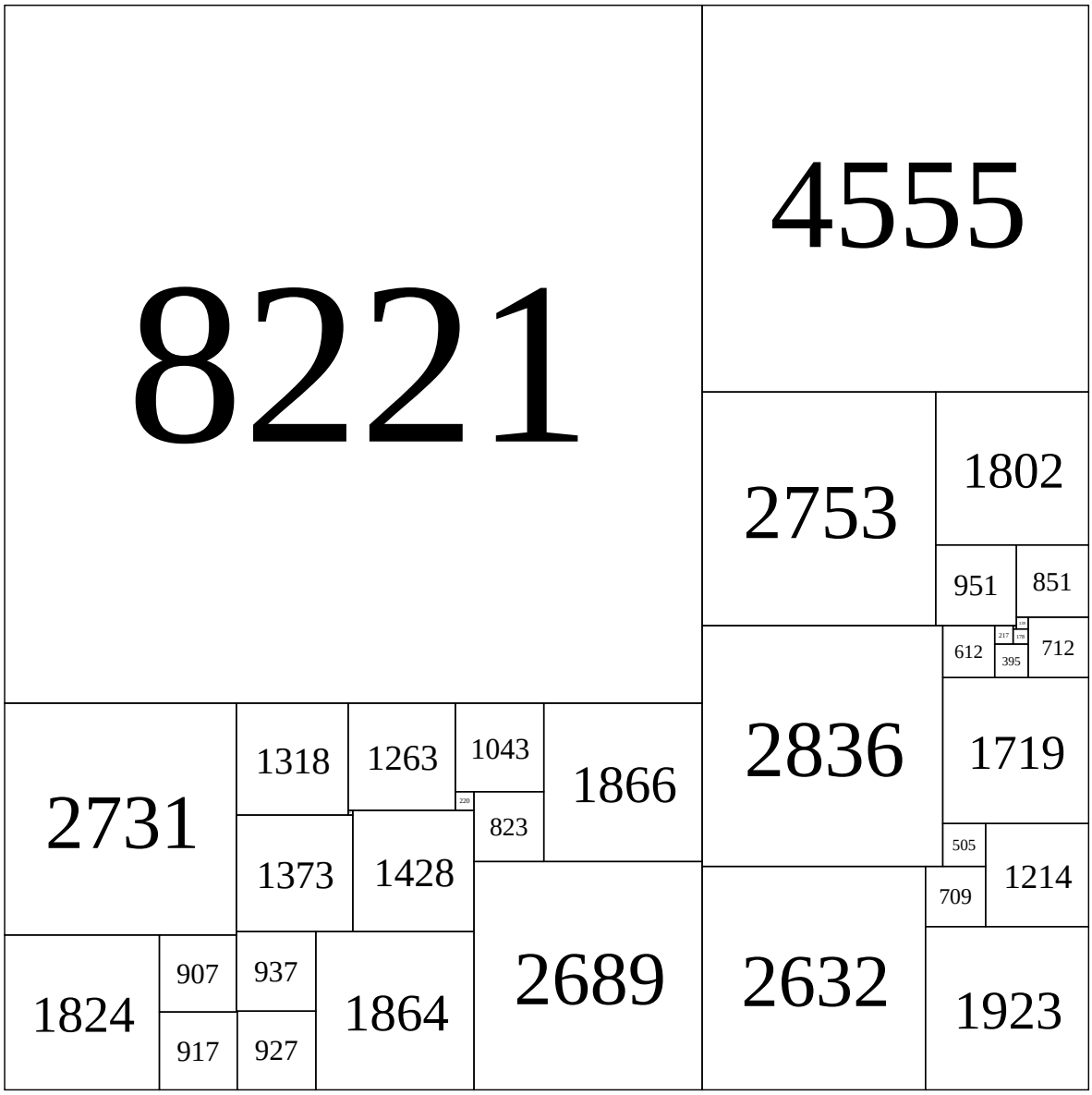
38 : 12739a [SEA] 2012



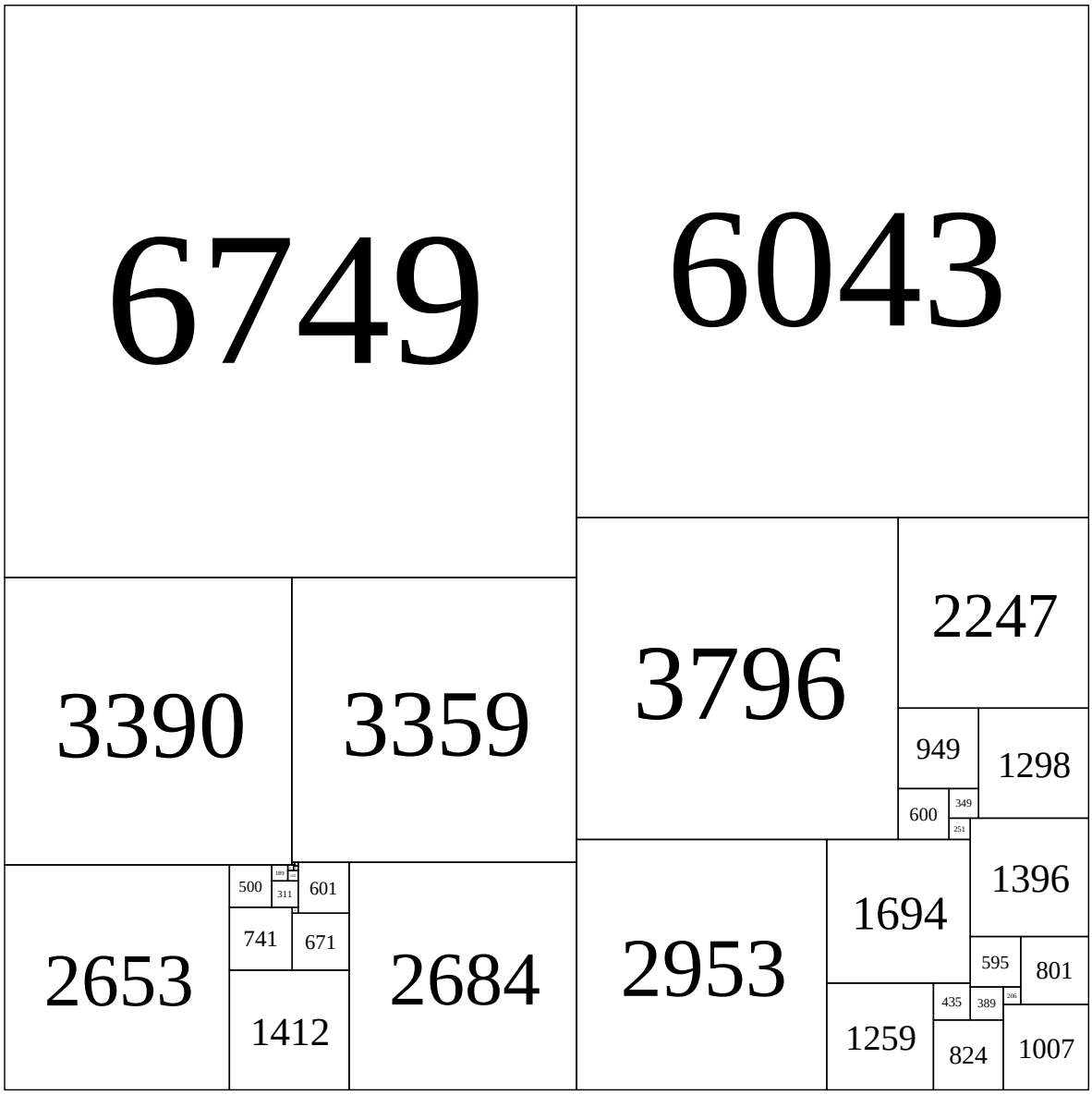
38 : 12771a [SEA] 2012



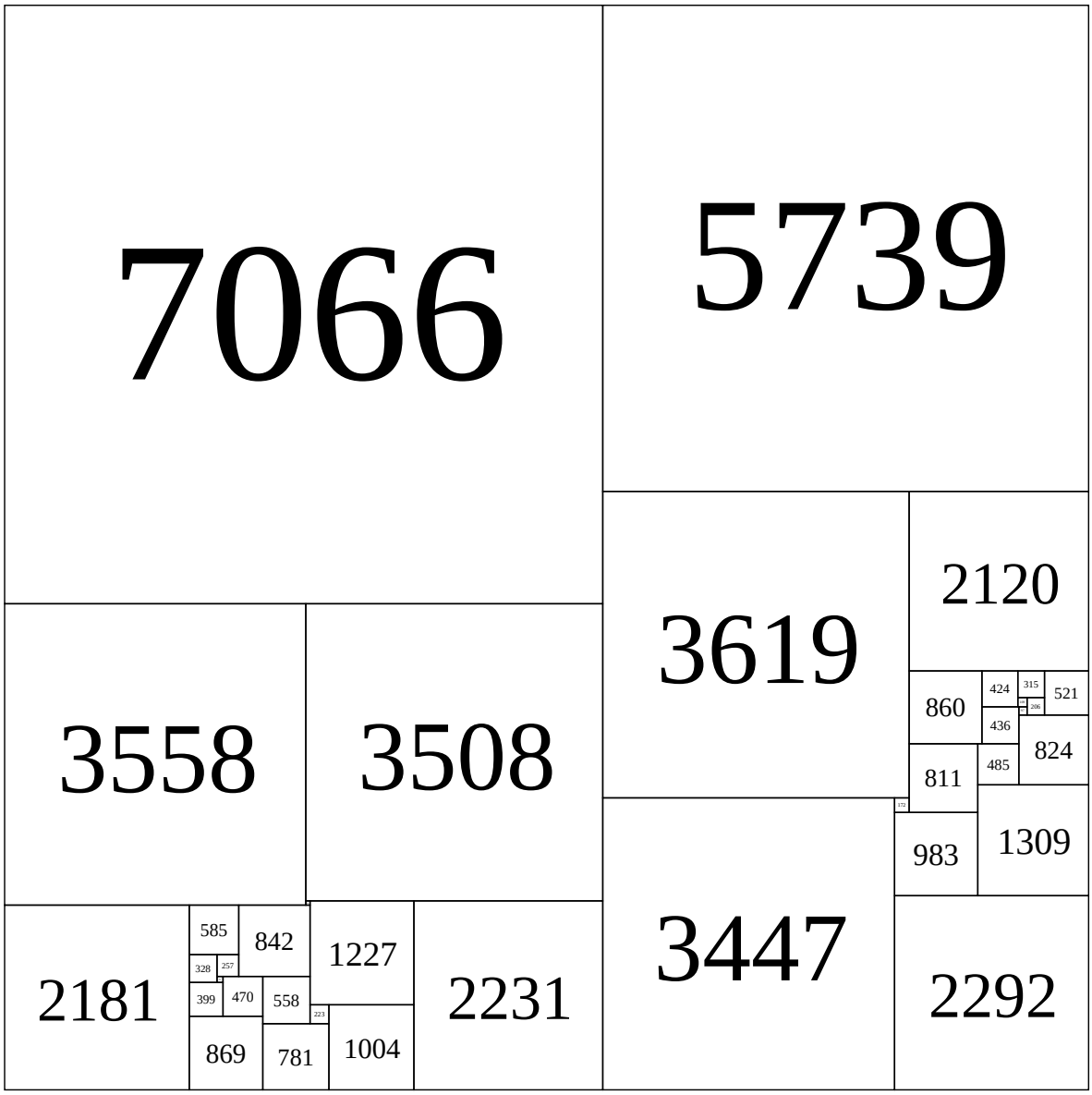
38 : 12776a [SEA] 2012



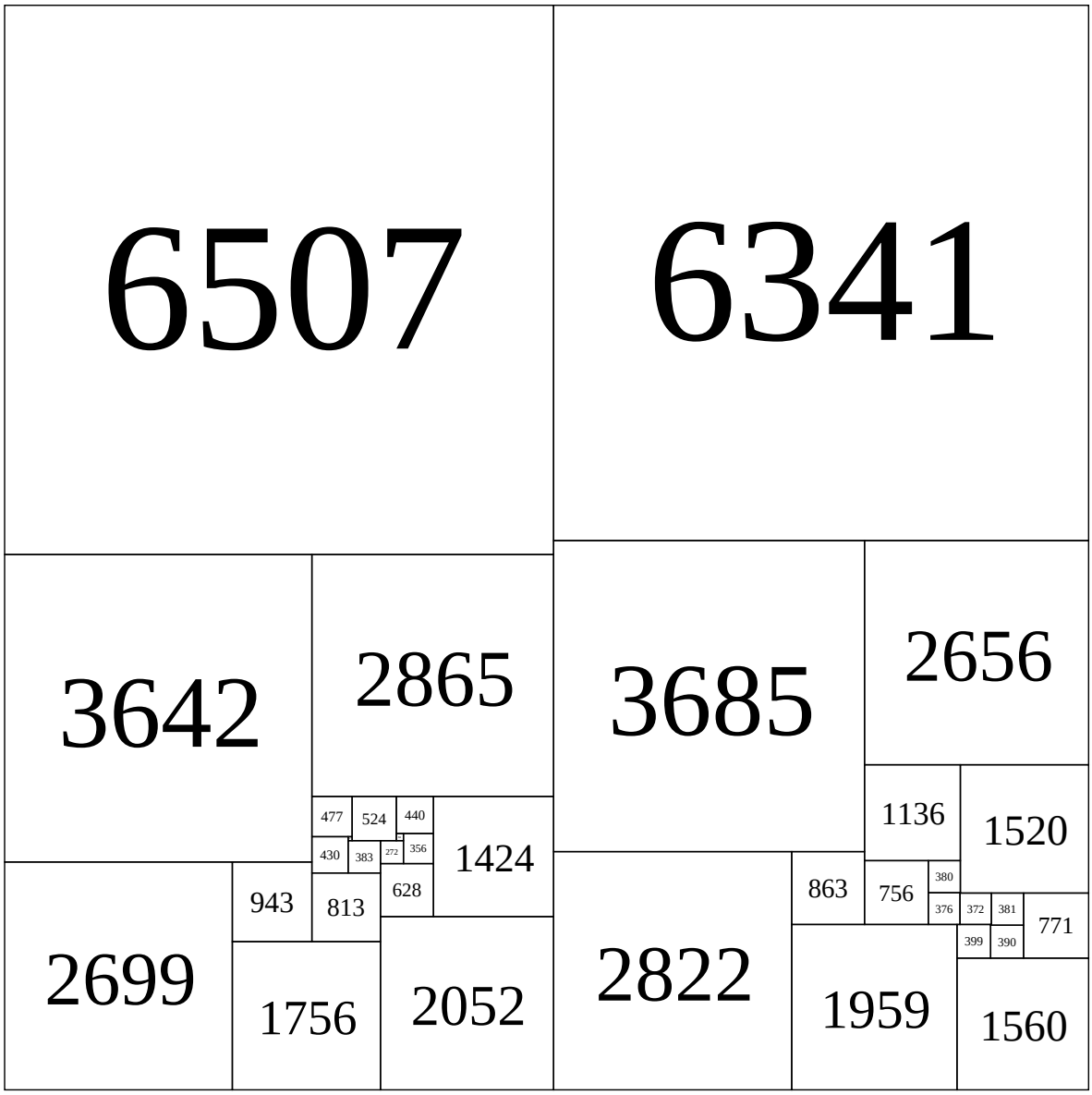
38 : 12776b [SEA] 2012



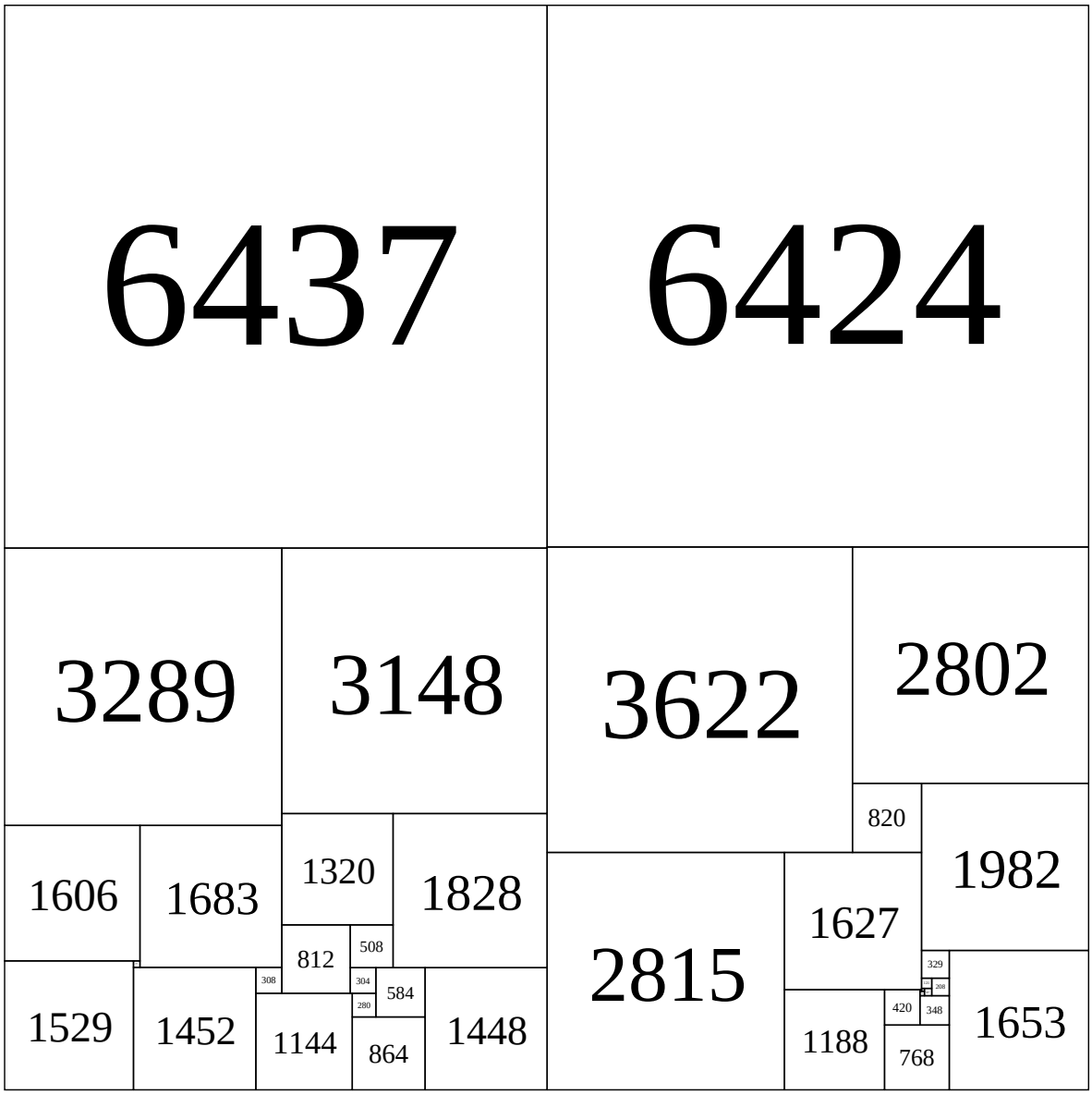
38 : 12792a [SEA] 2012



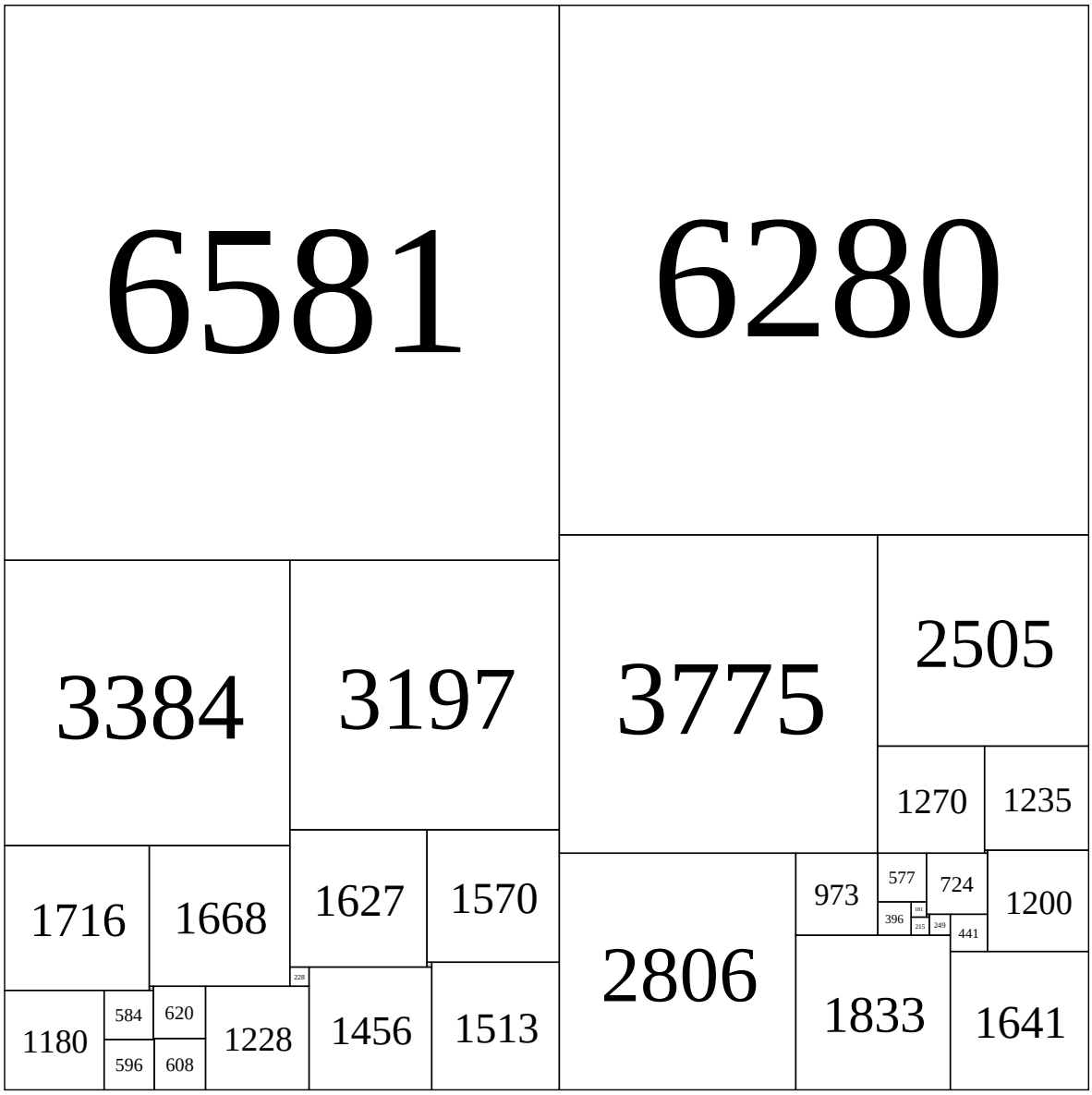
38 : 12805a [SEA] 2012



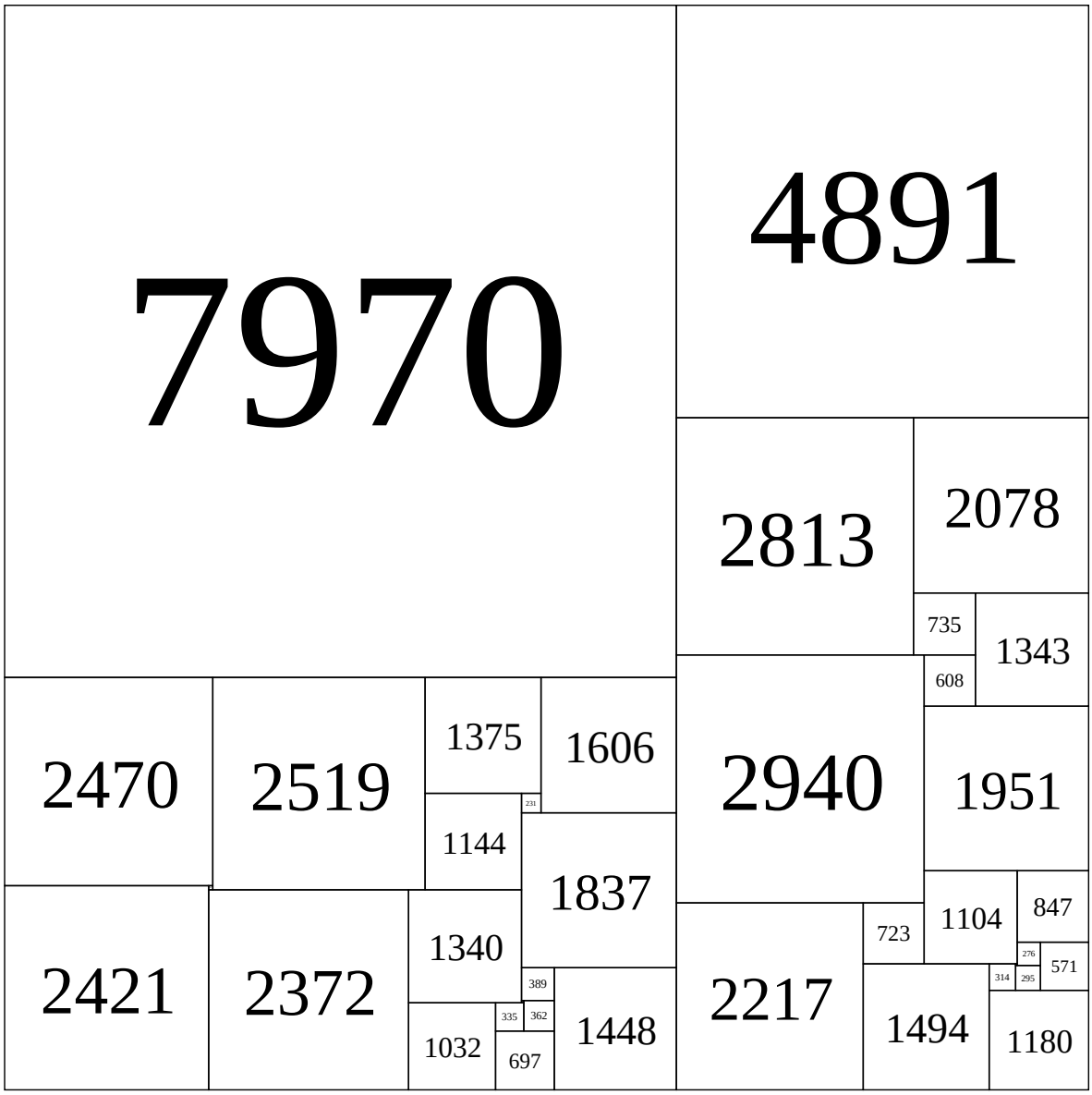
38 : 12848a [SEA] 2012



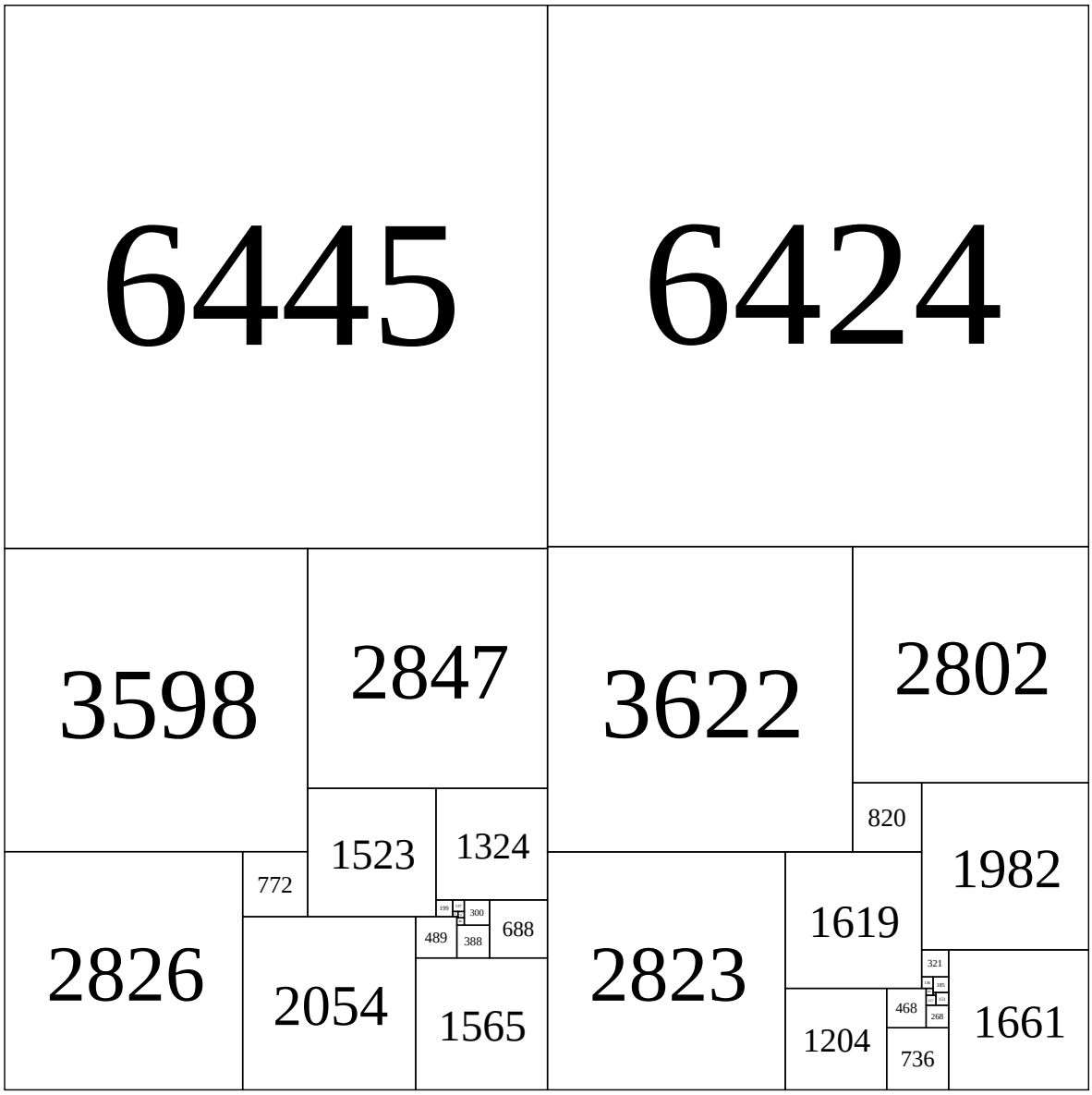
38 : 12861a [SEA] 2012



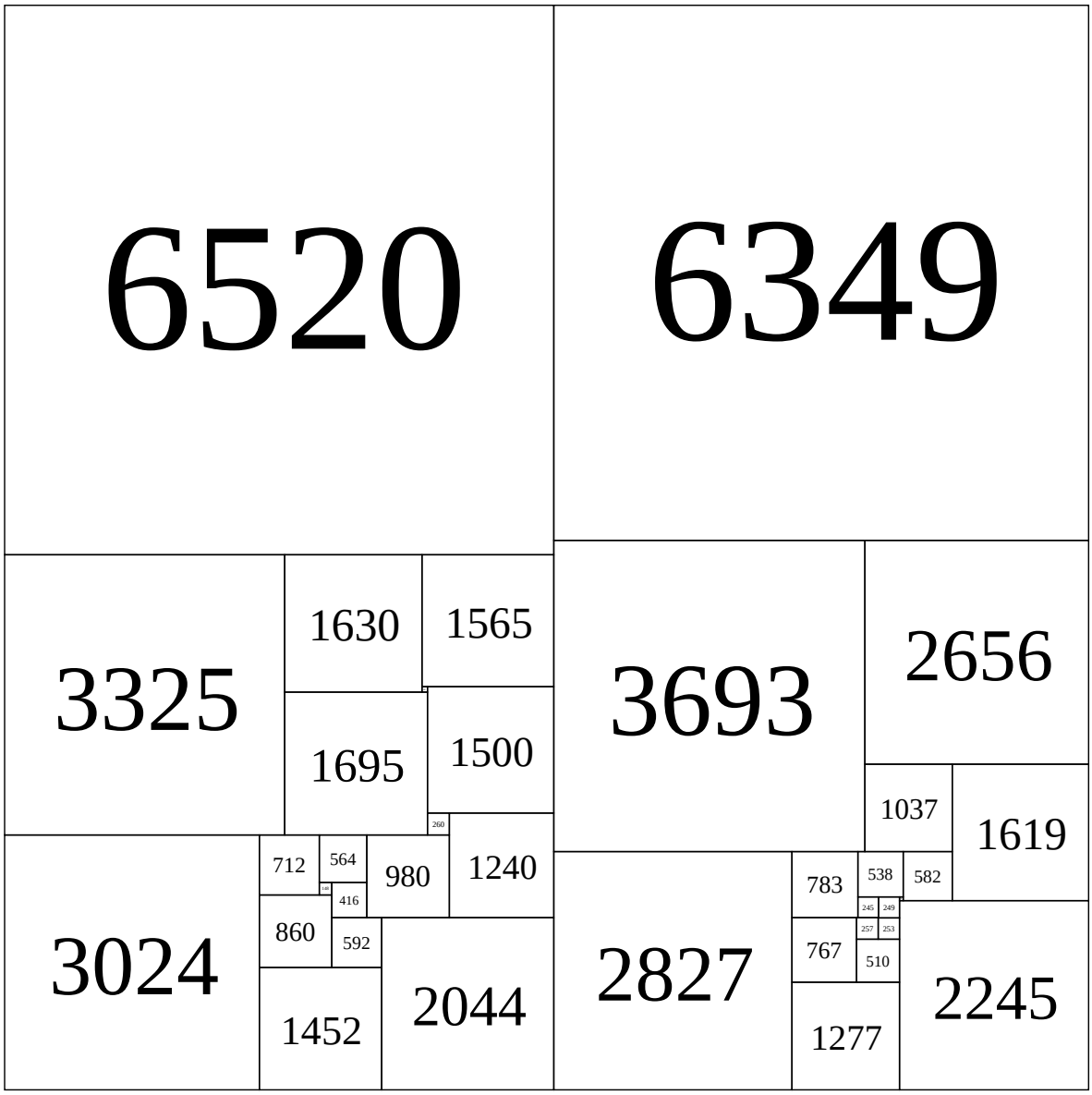
38 : 12861b [SEA] 2012



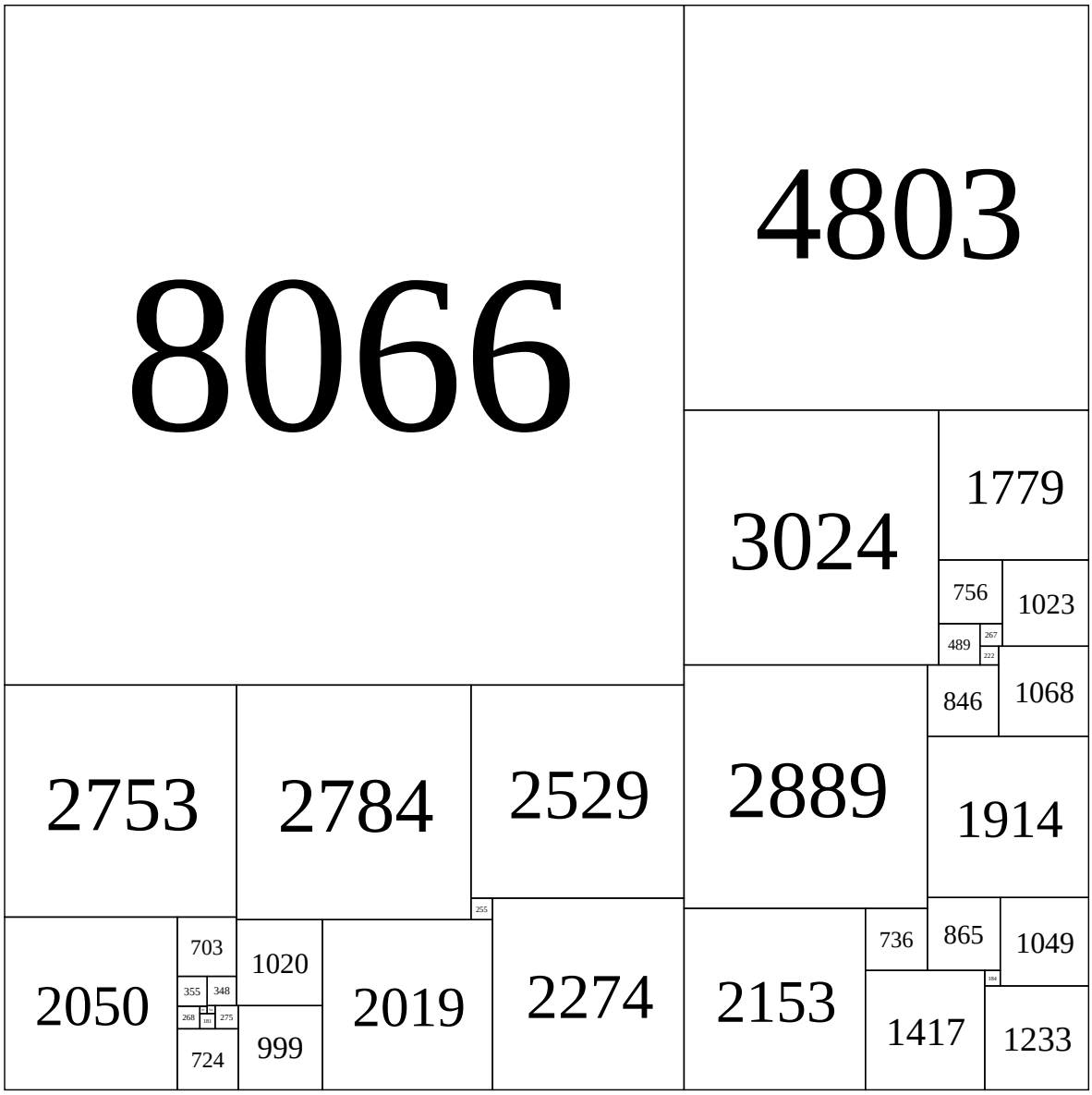
38 : 12861c [SEA] 2012



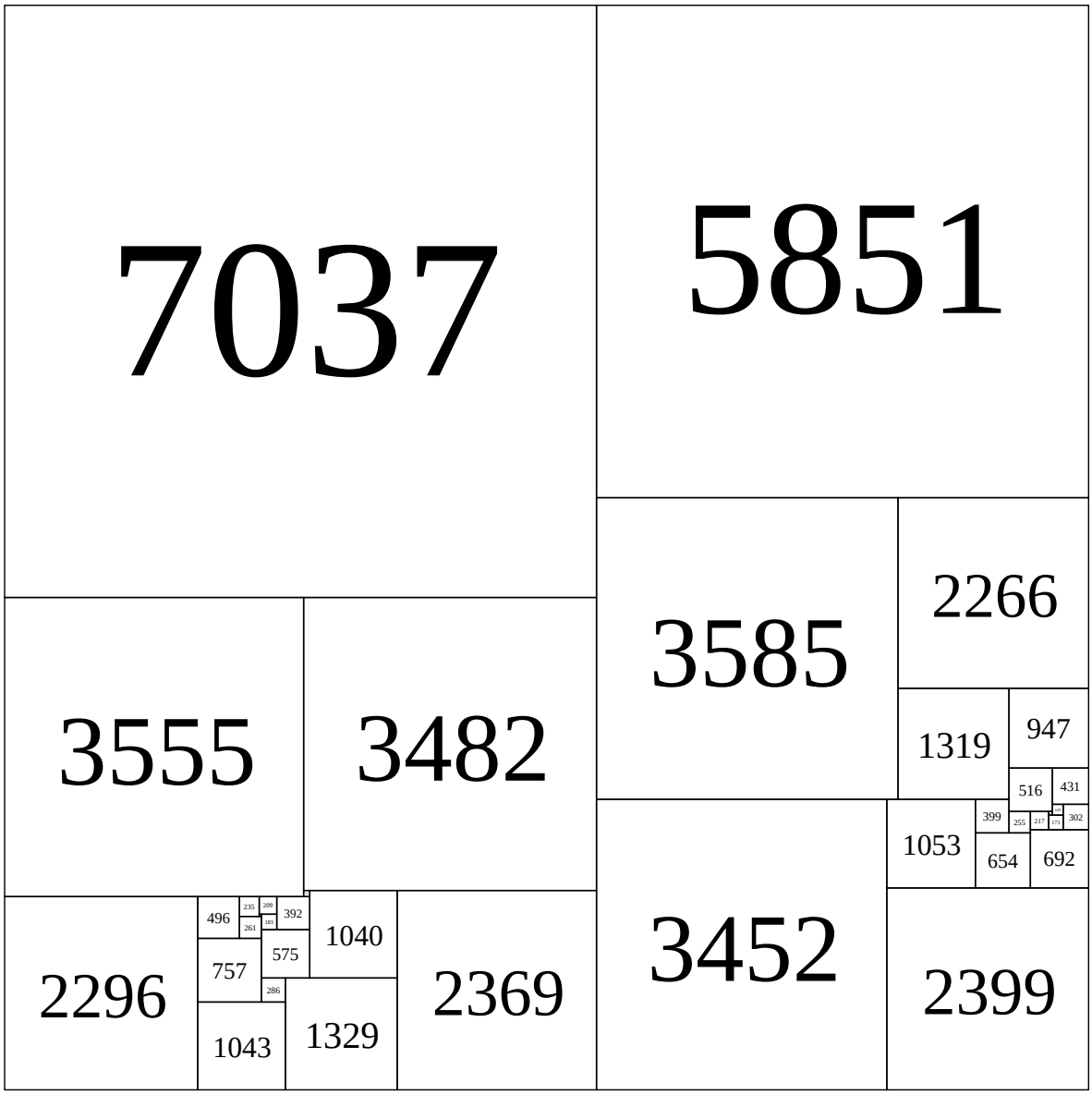
38 : 12869a [SEA] 2012



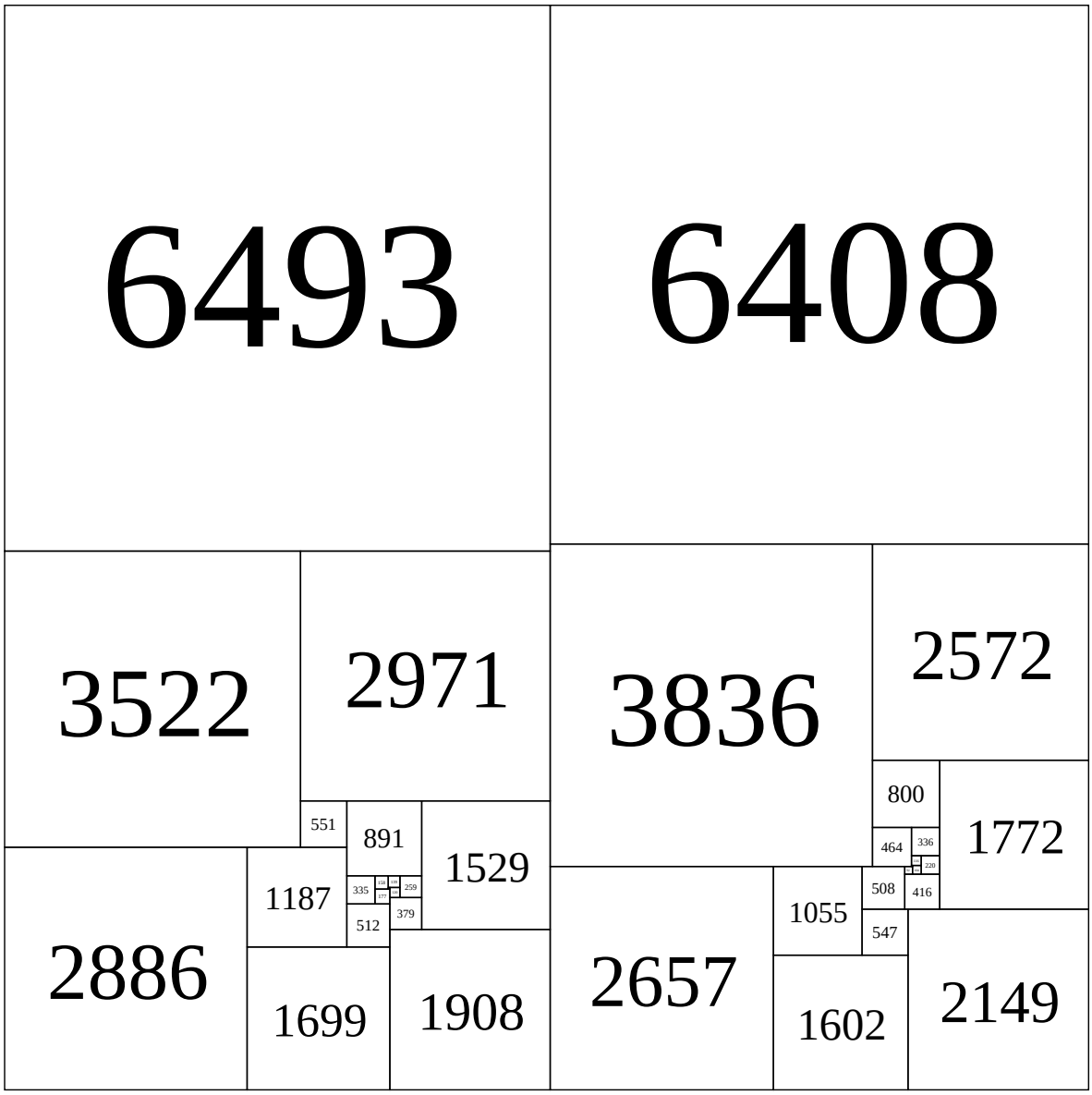
38 : 12869b [SEA] 2012



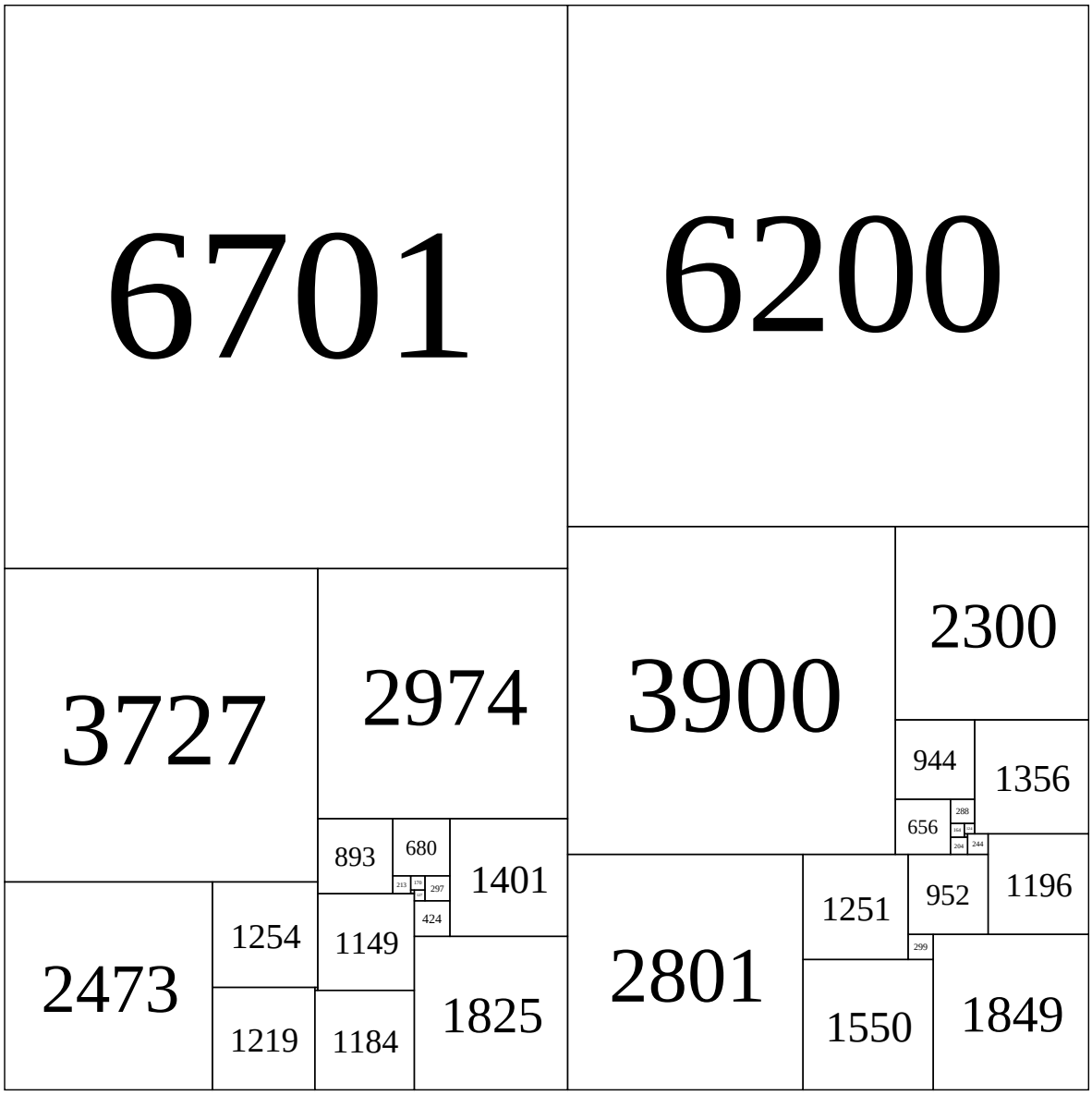
38 : 12869c [SEA] 2012



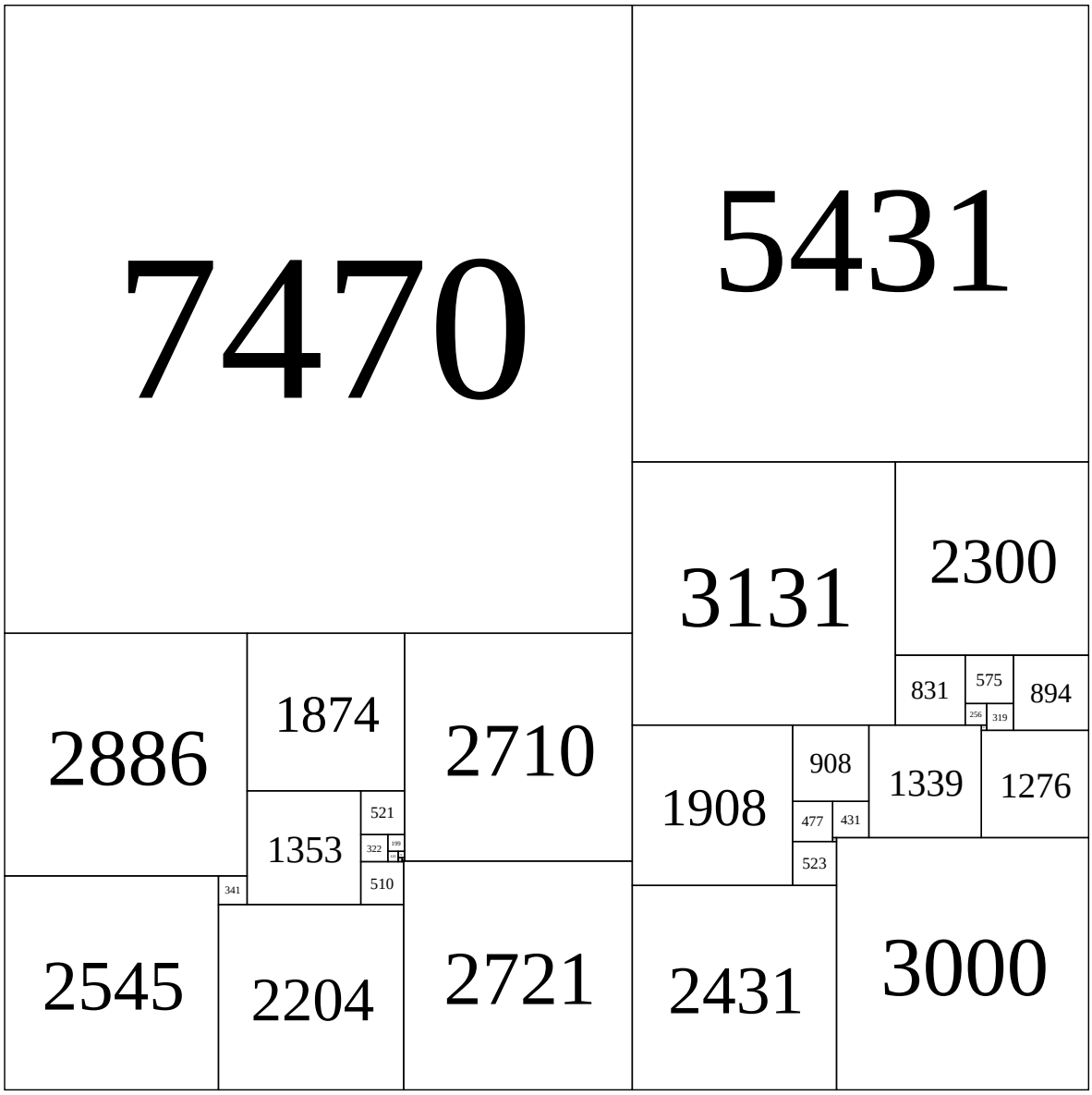
38 : 12888a [SEA] 2012



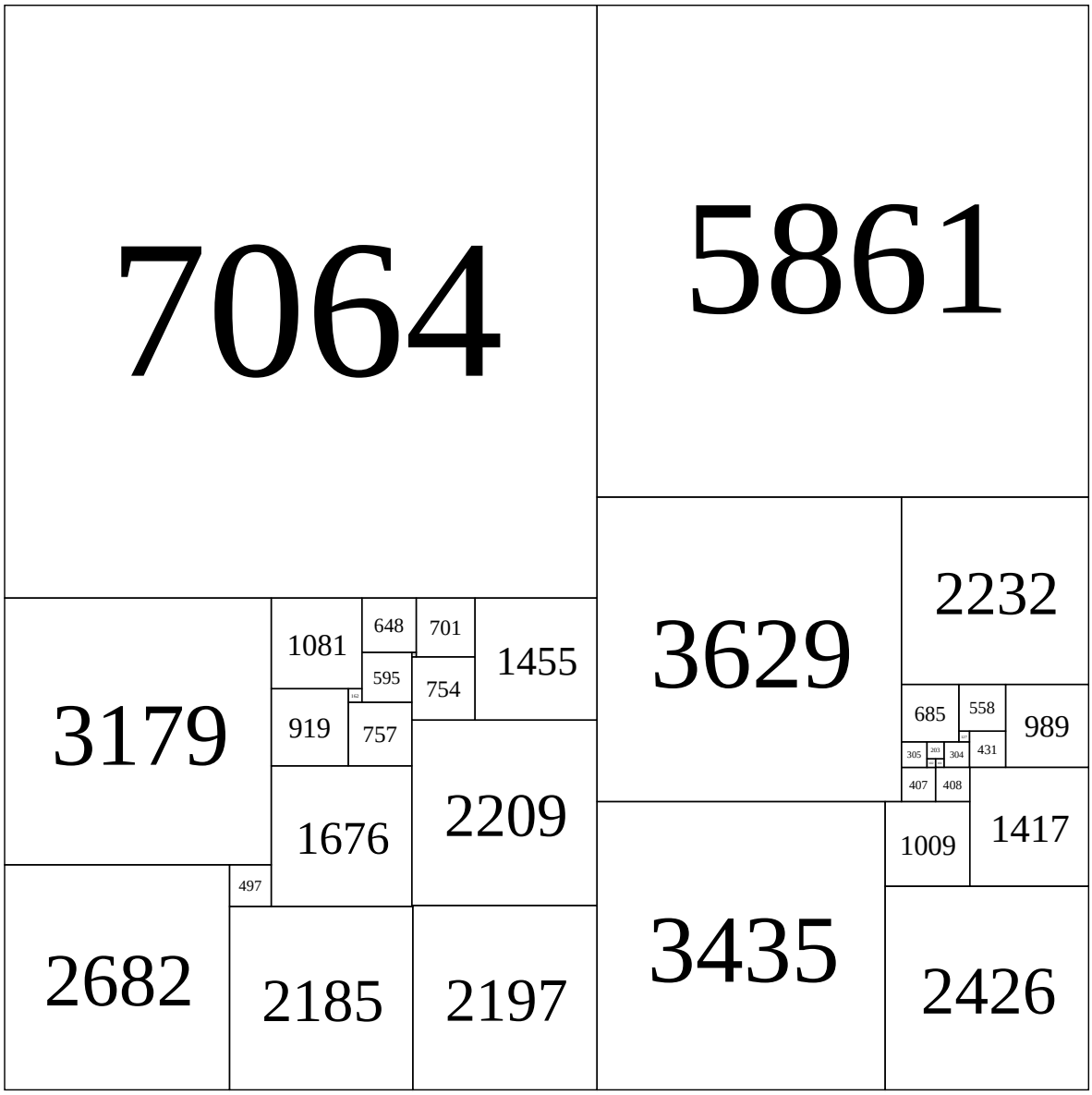
38 : 12901a [SEA] 2012



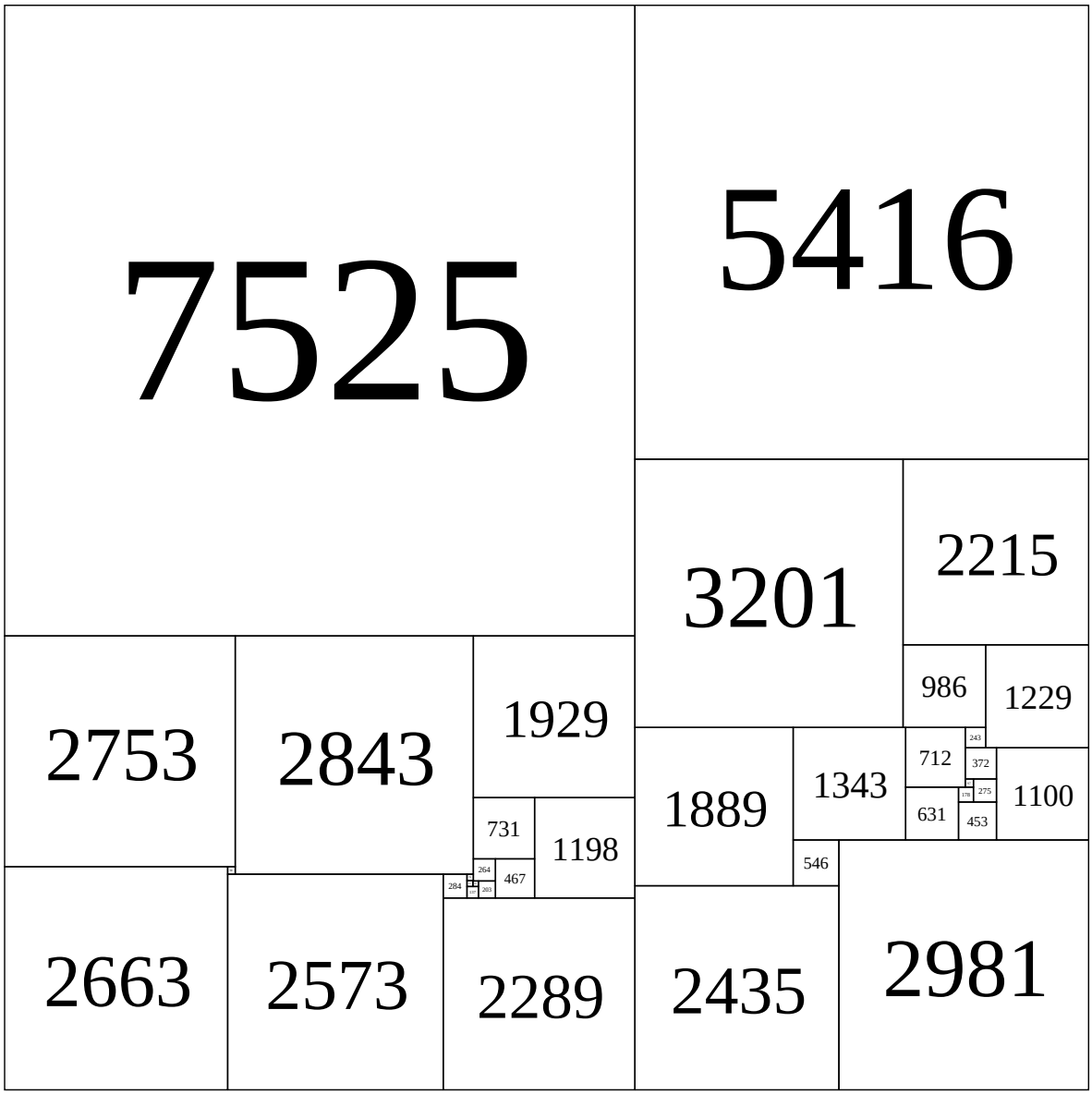
38 : 12901b [SEA] 2012



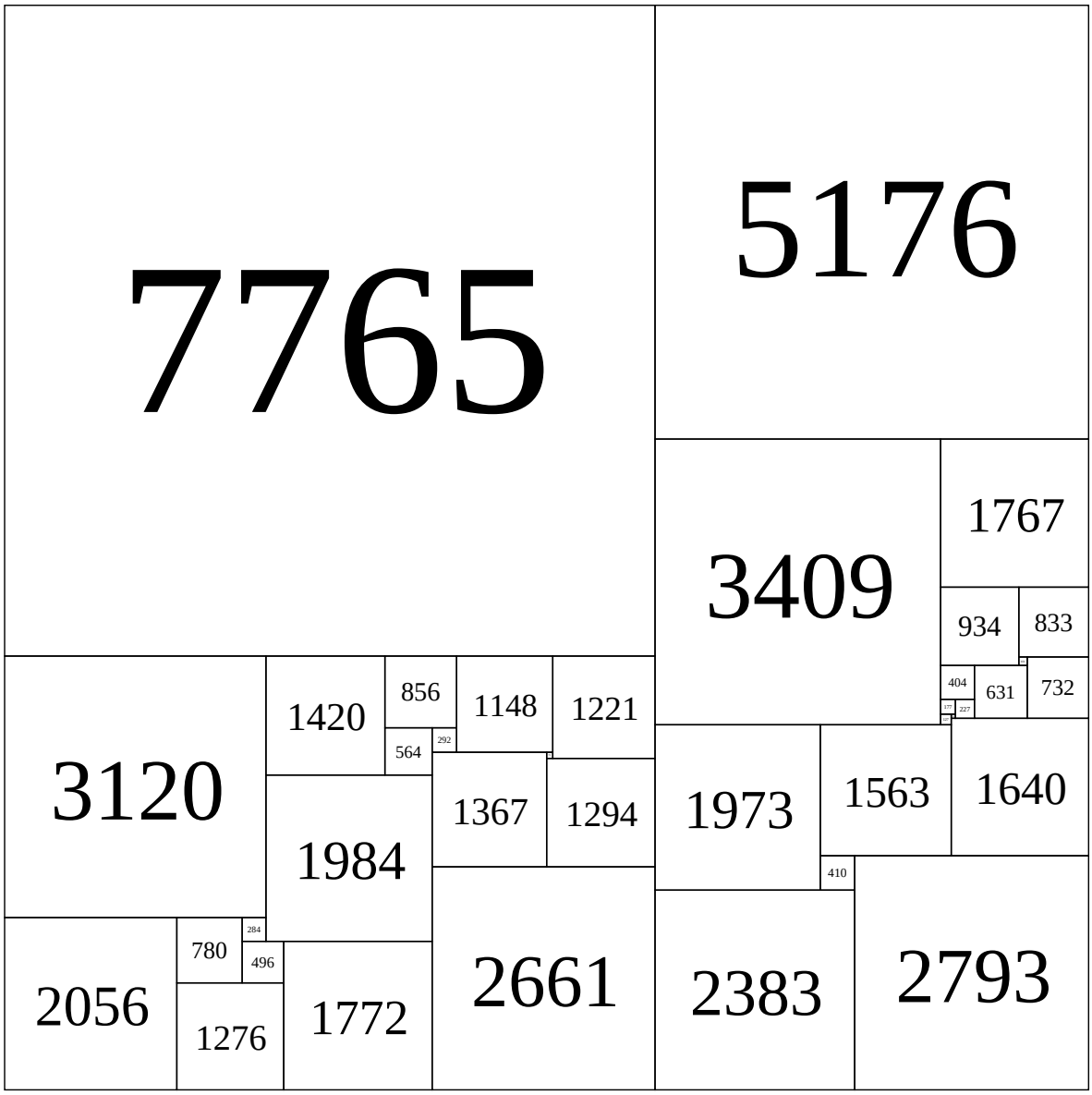
38 : 12901c [SEA] 2012



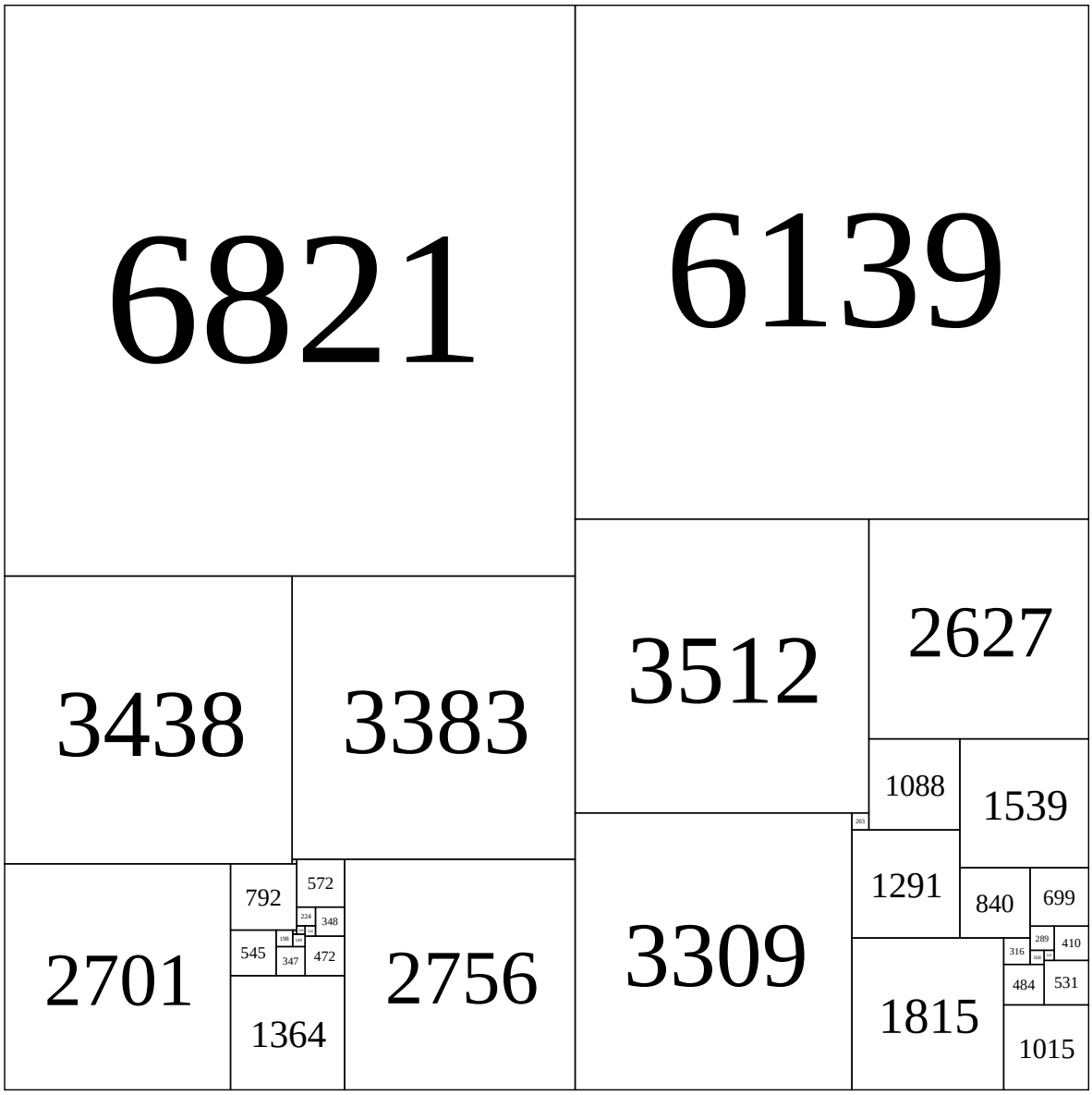
38 : 12925a [SEA] 2012



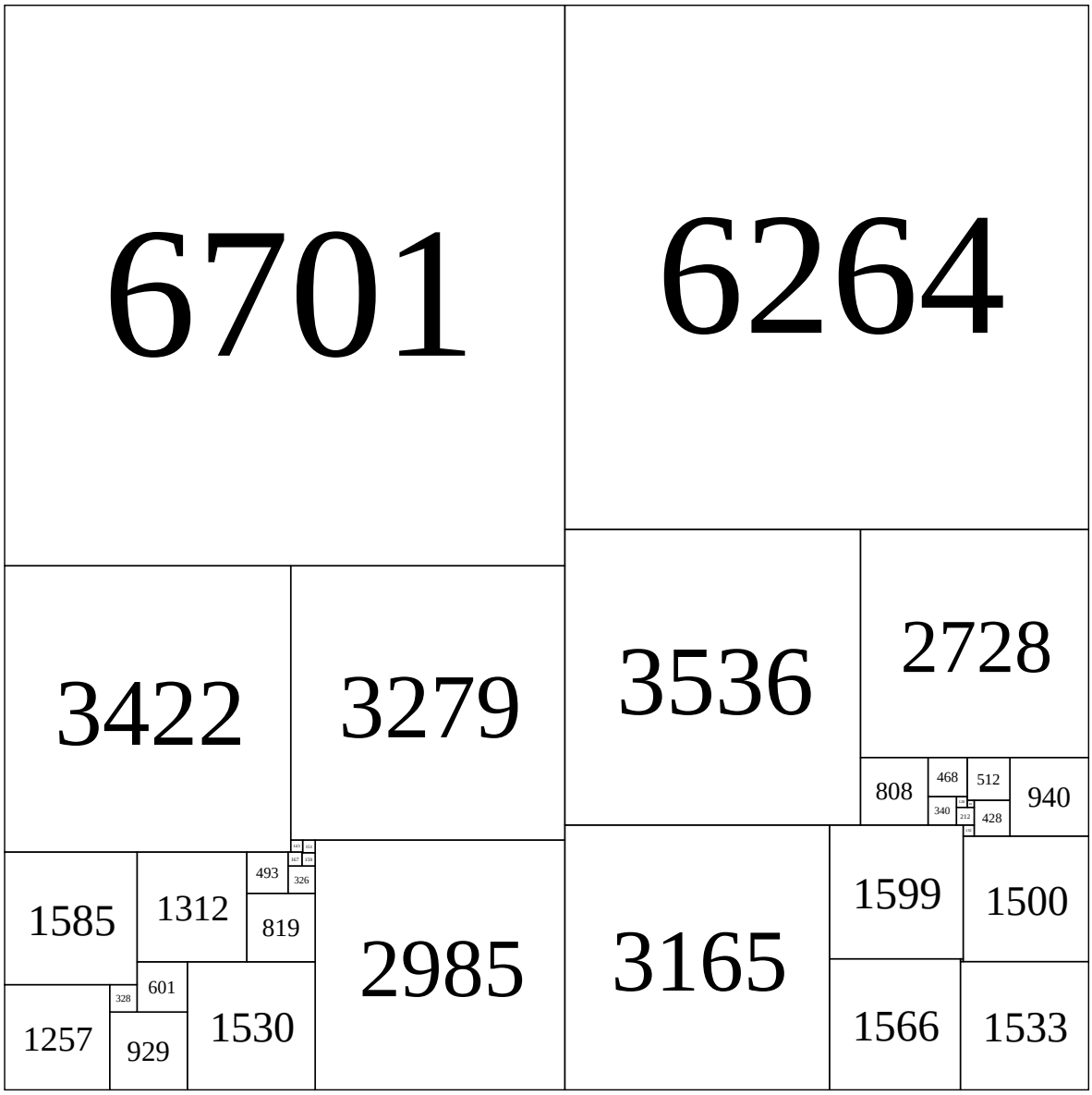
38 : 12941a [SEA] 2012



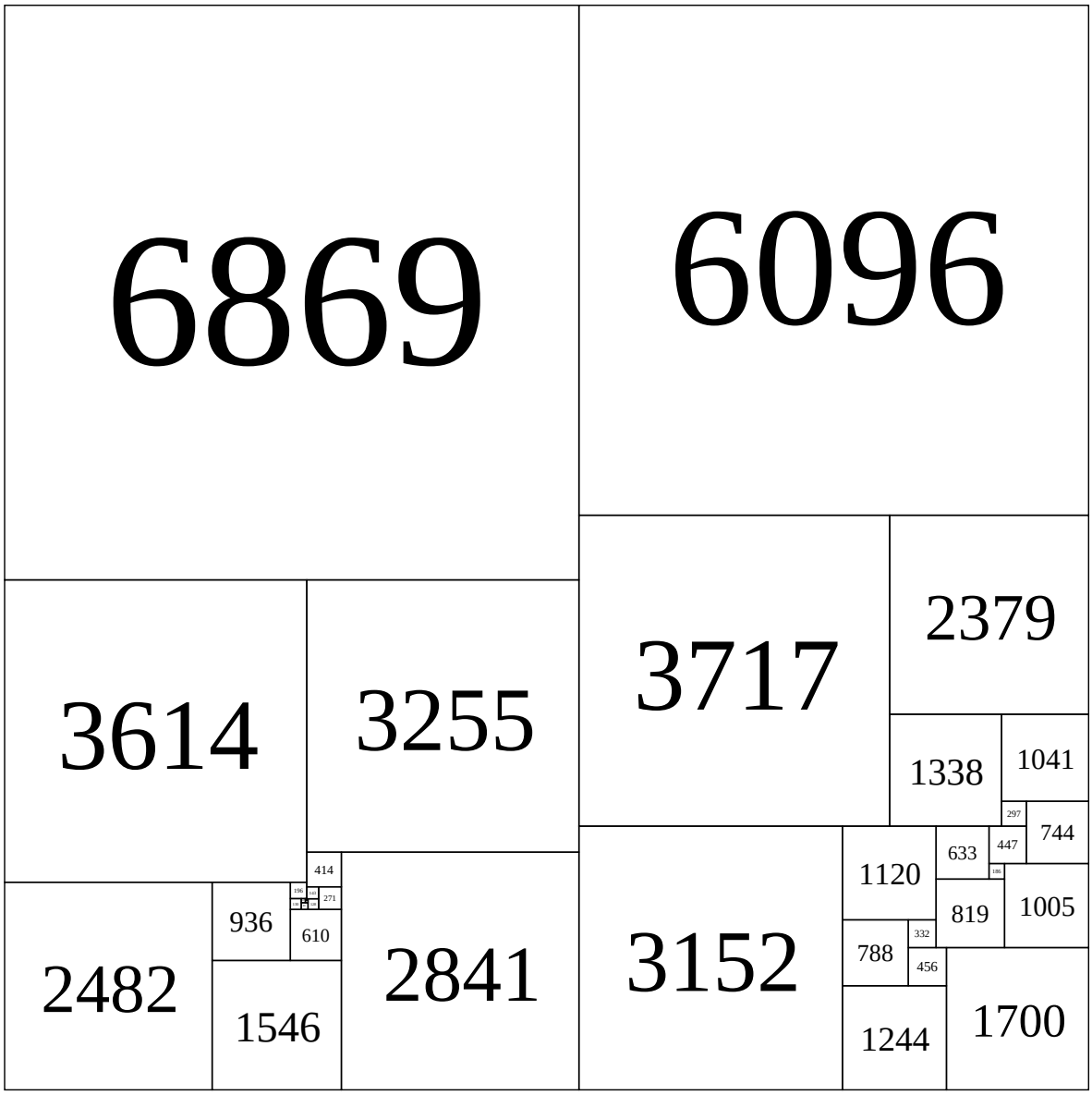
38 : 12941b [SEA] 2012



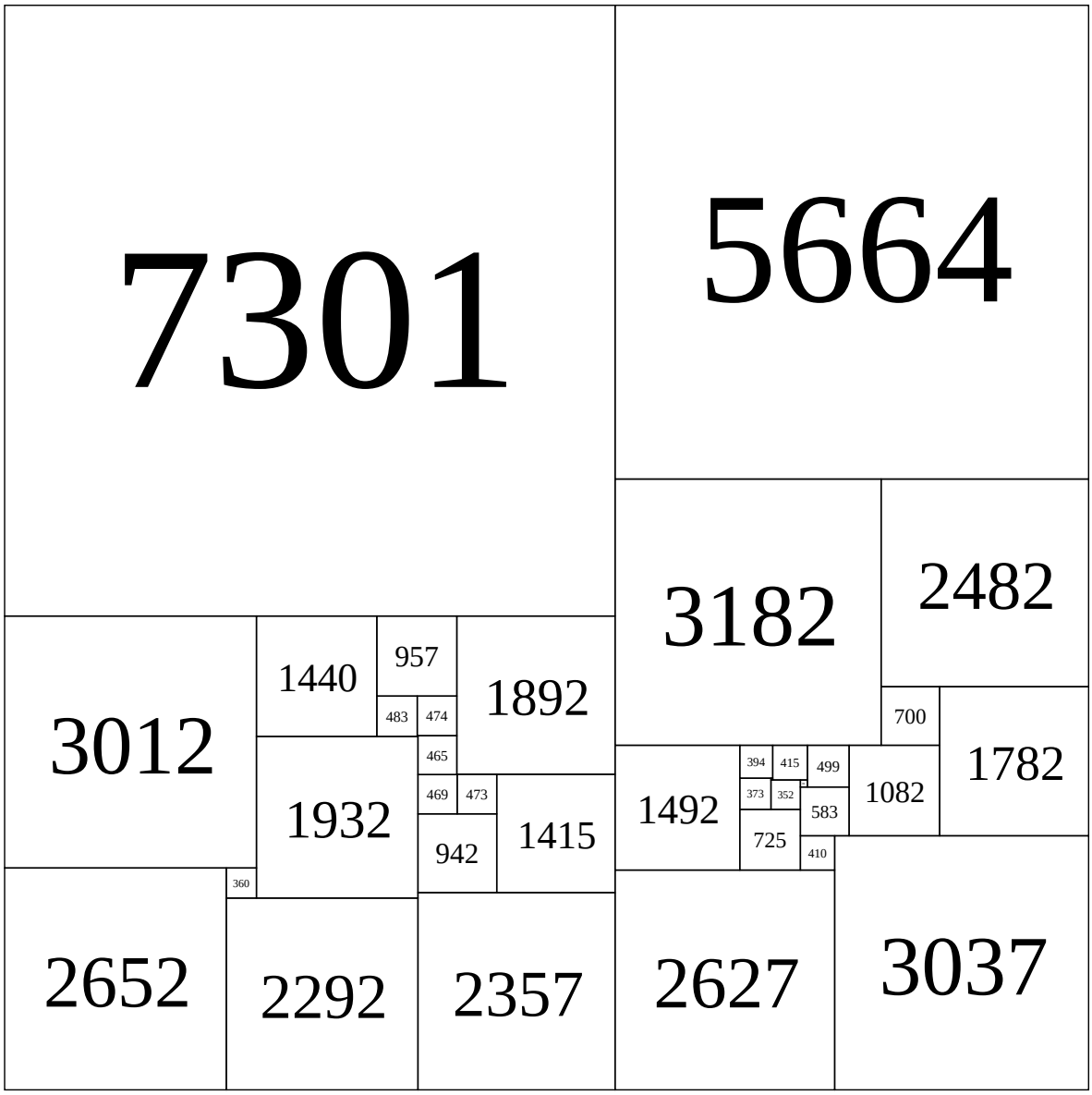
38 : 12960a [SEA] 2012



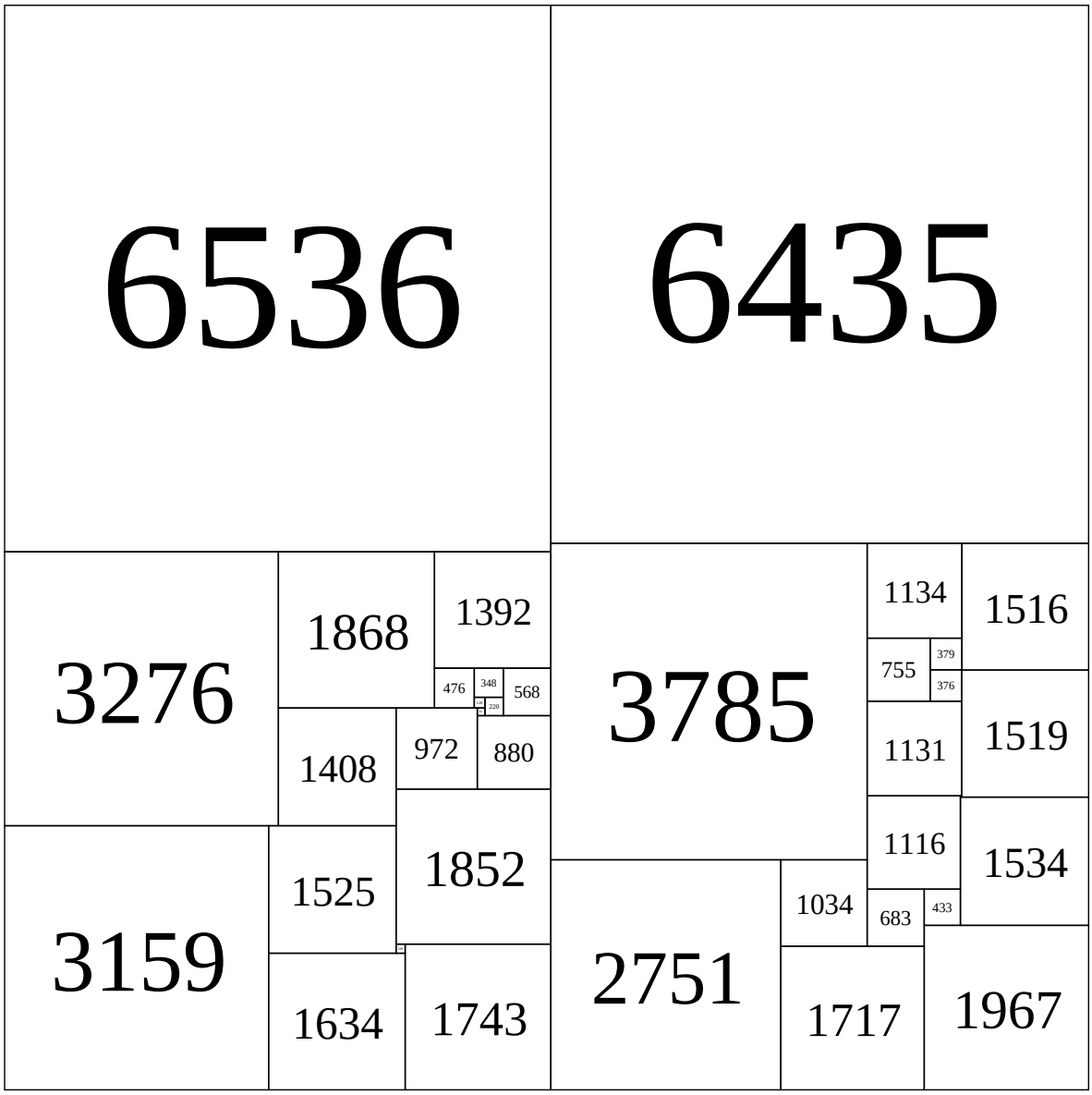
38 : 12965a [SEA] 2012



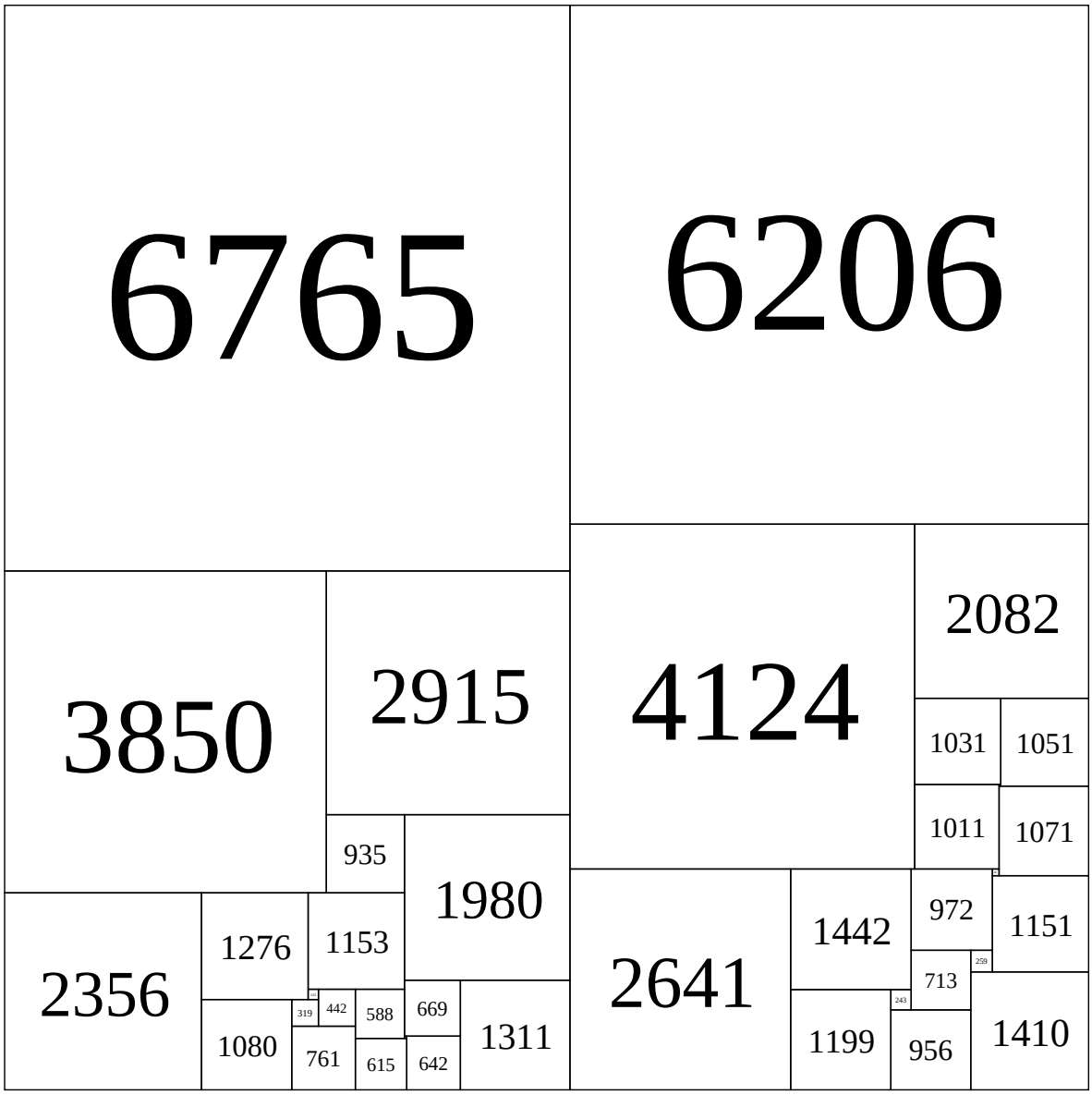
38 : 12965b [SEA] 2012



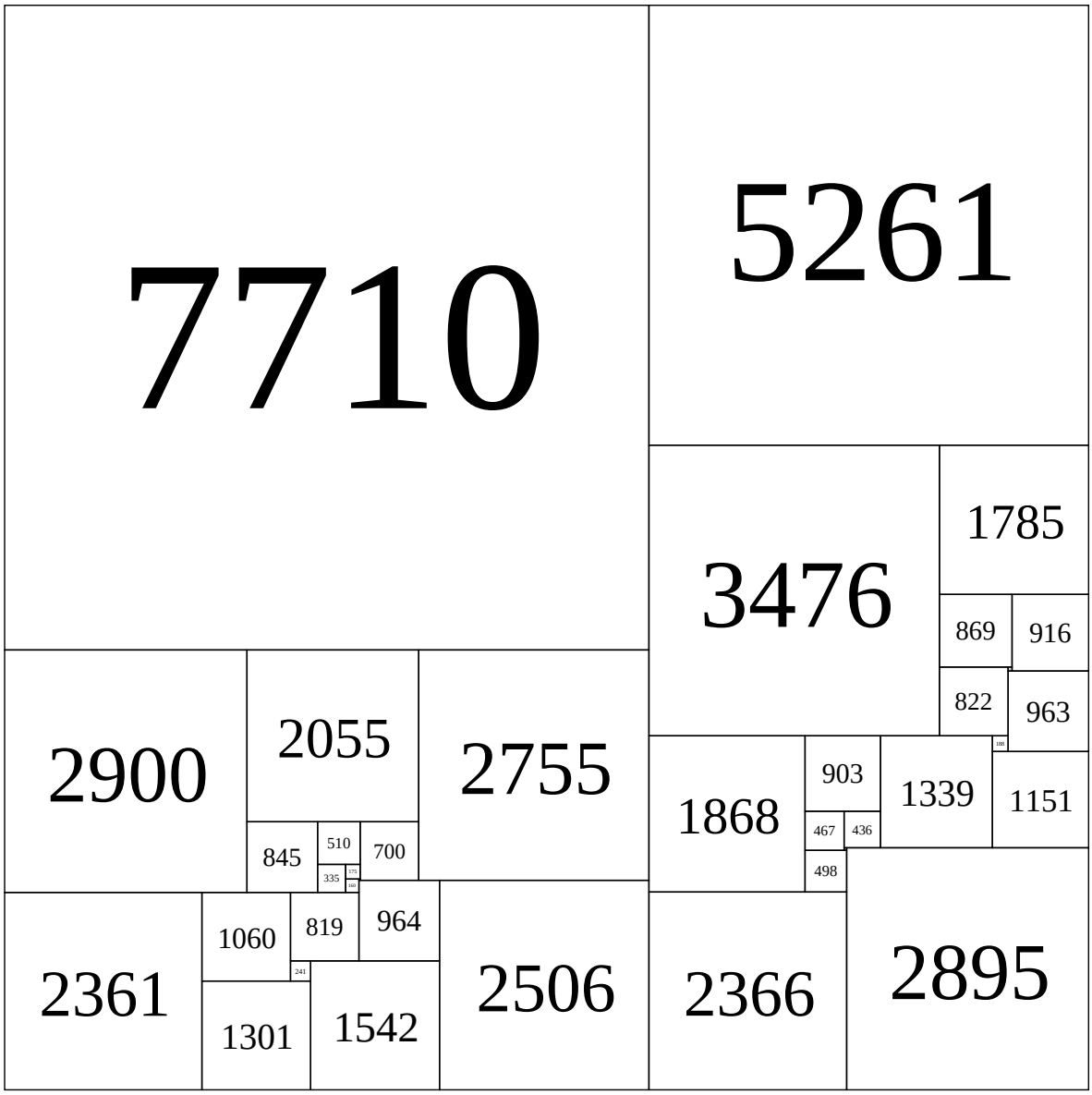
38 : 12965c [SEA] 2012



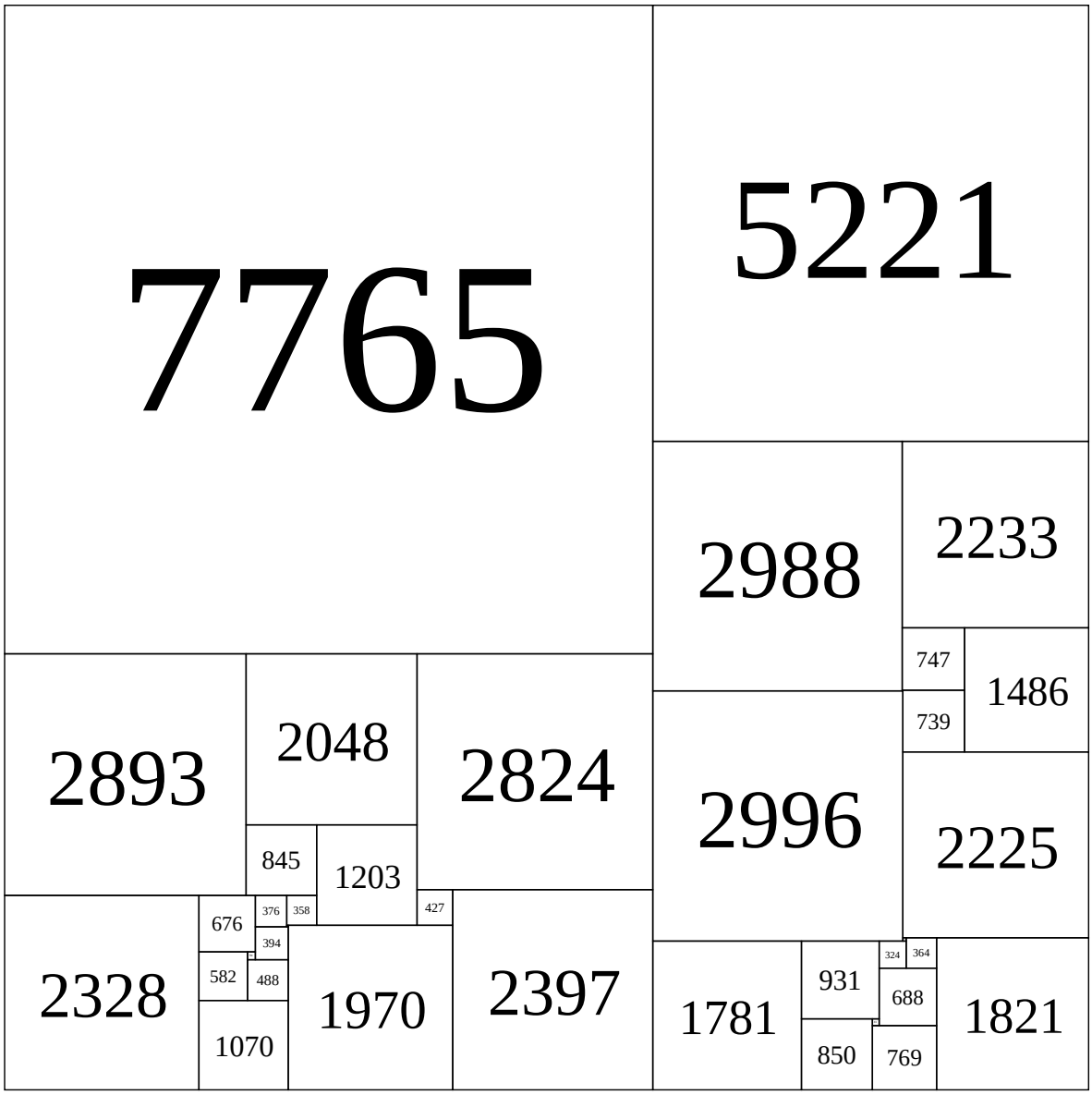
38 : 12971a [SEA] 2012



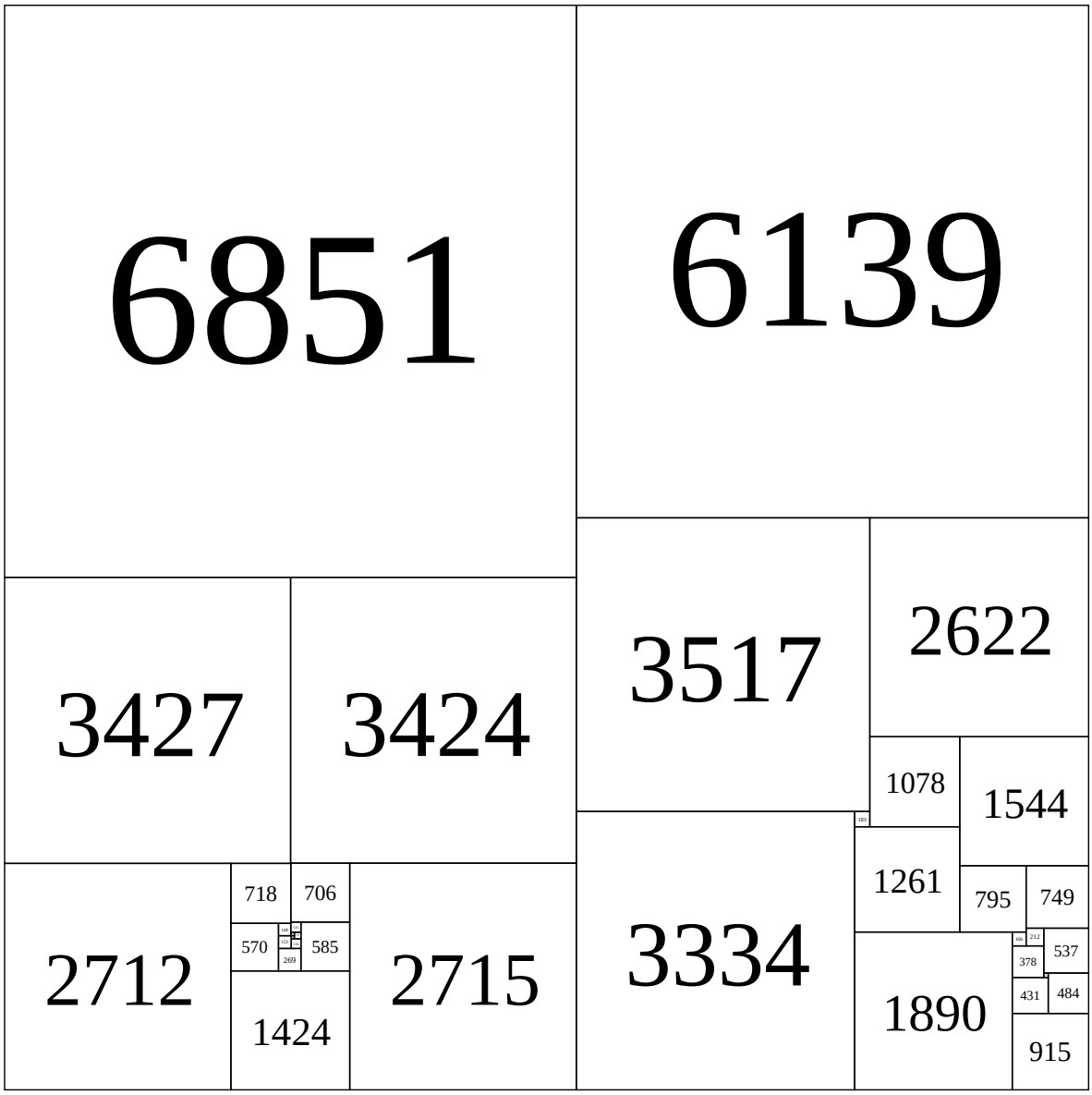
38 : 12971b [SEA] 2012



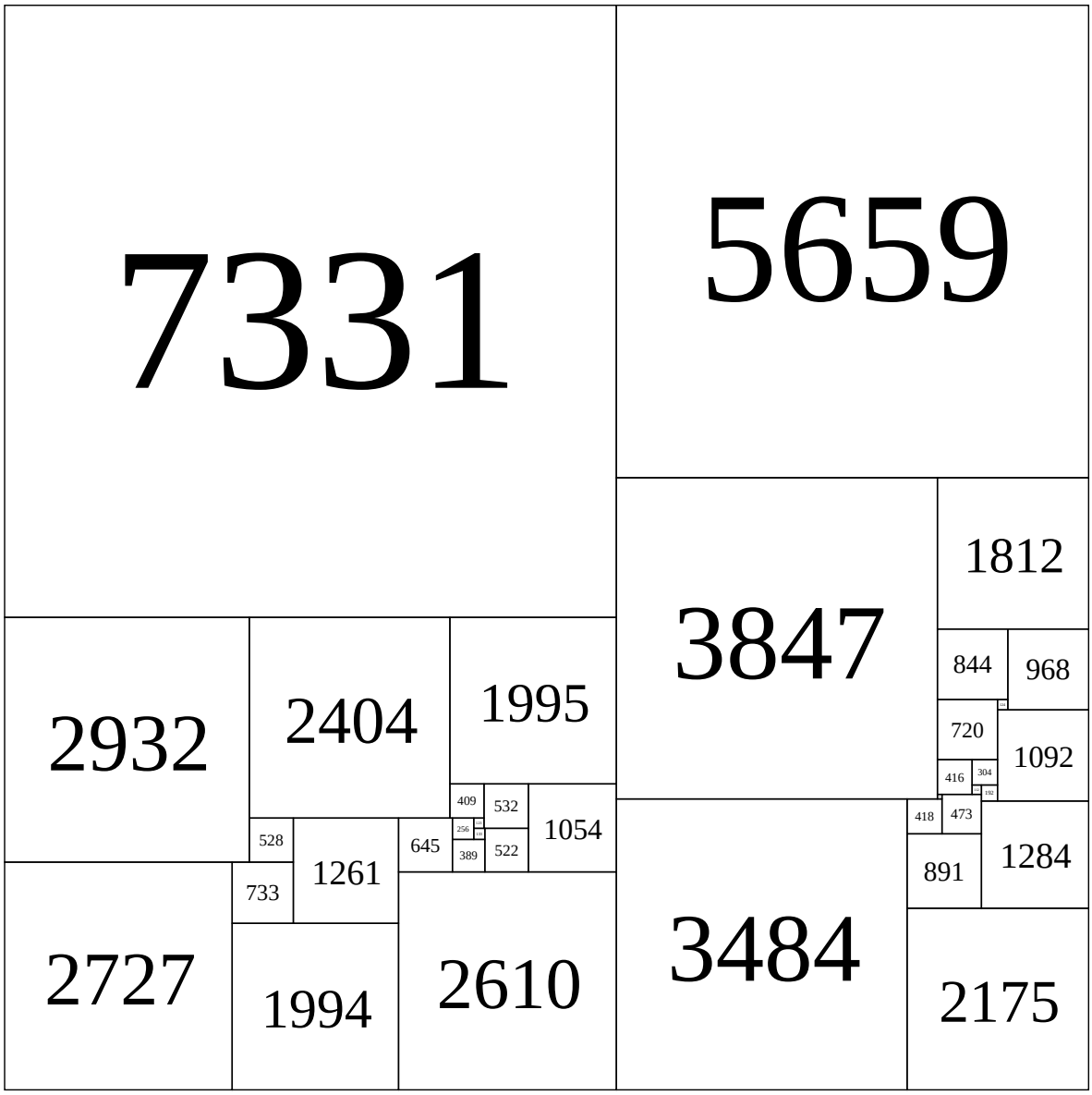
38 : 12971c [SEA] 2012



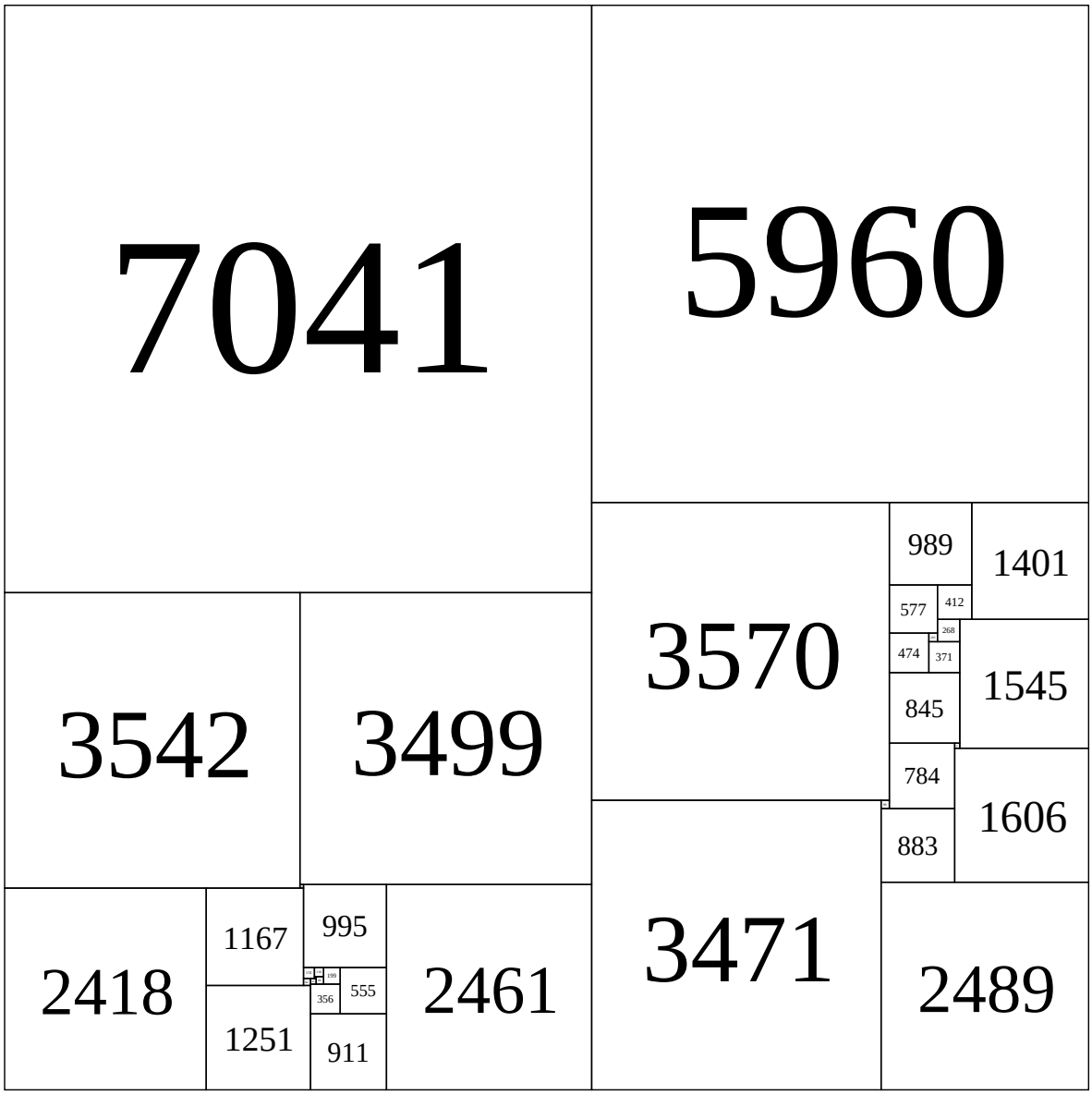
38 : 12986a [SEA] 2012



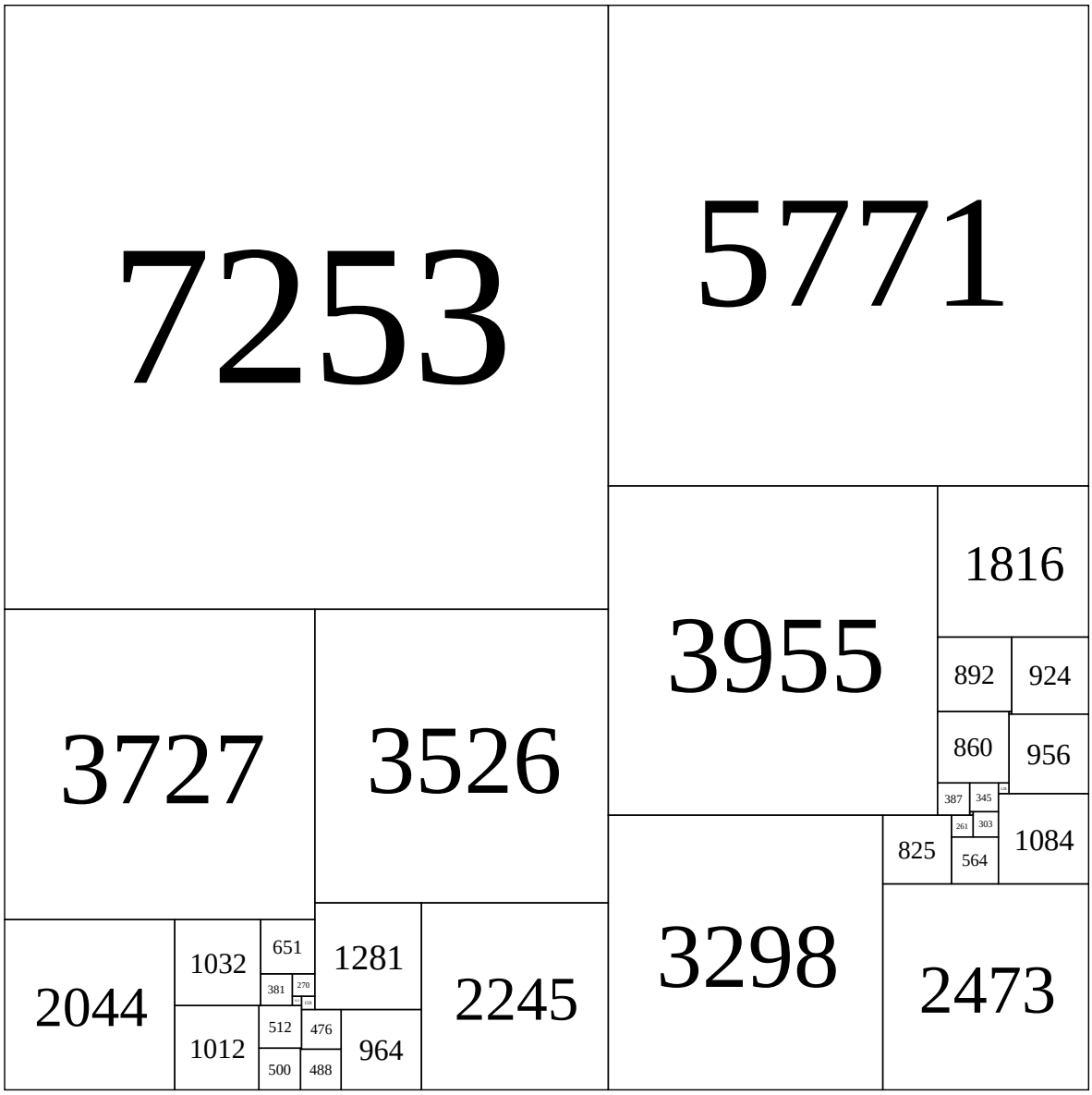
38 : 12990a [SEA] 2012



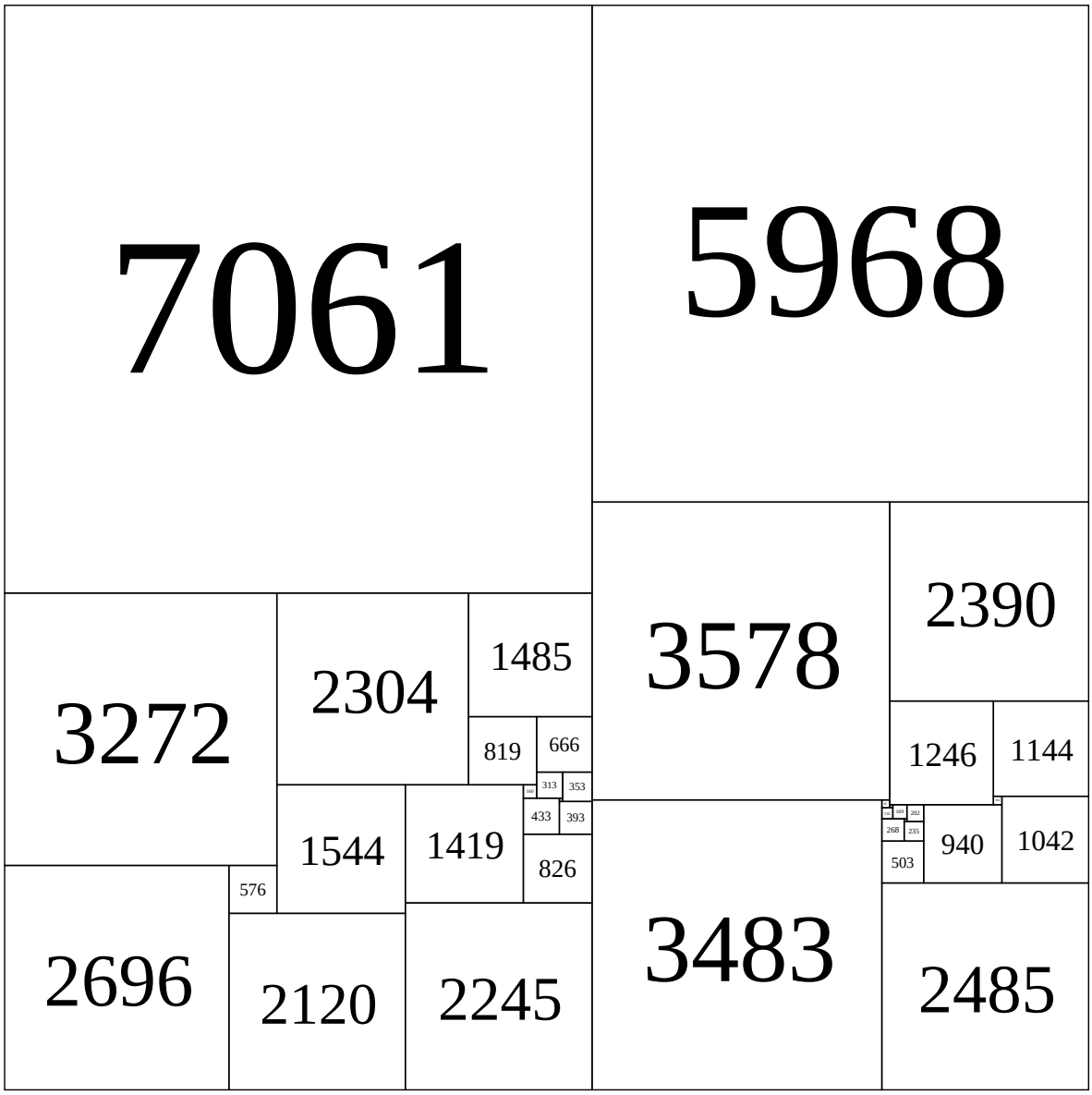
38 : 12990b [SEA] 2012



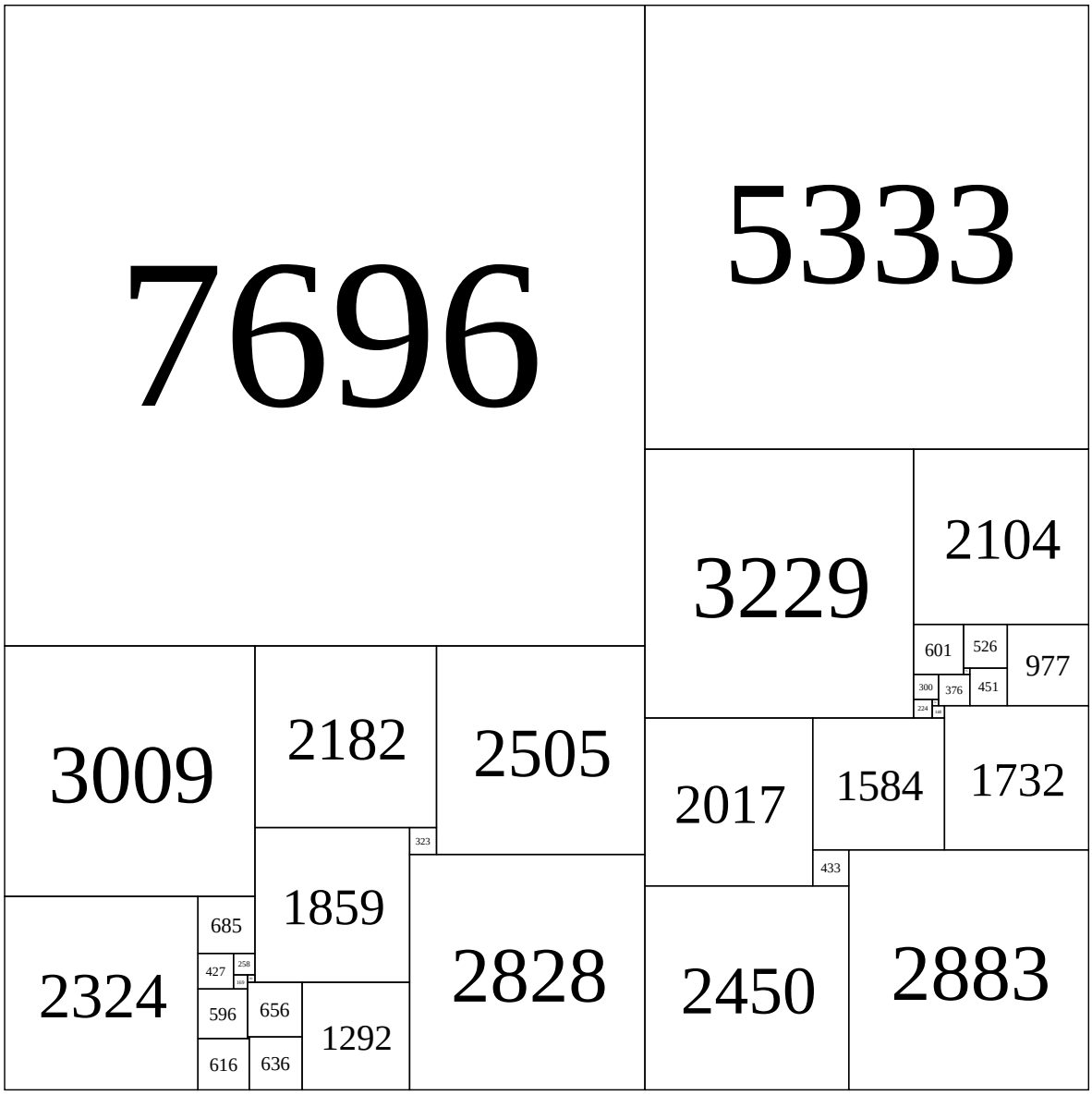
38 : 13001a [SEA] 2012



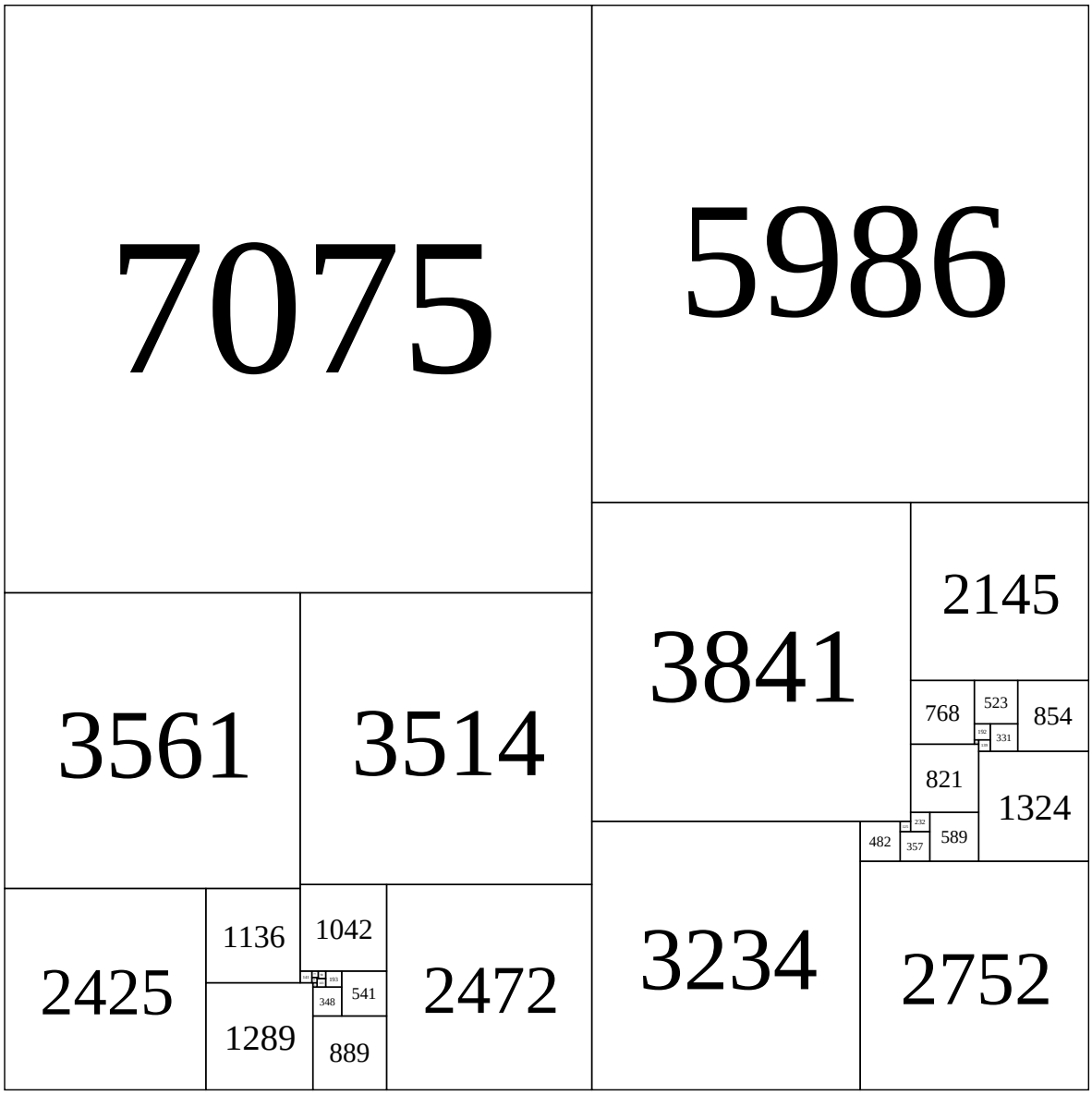
38 : 13024a [SEA] 2012



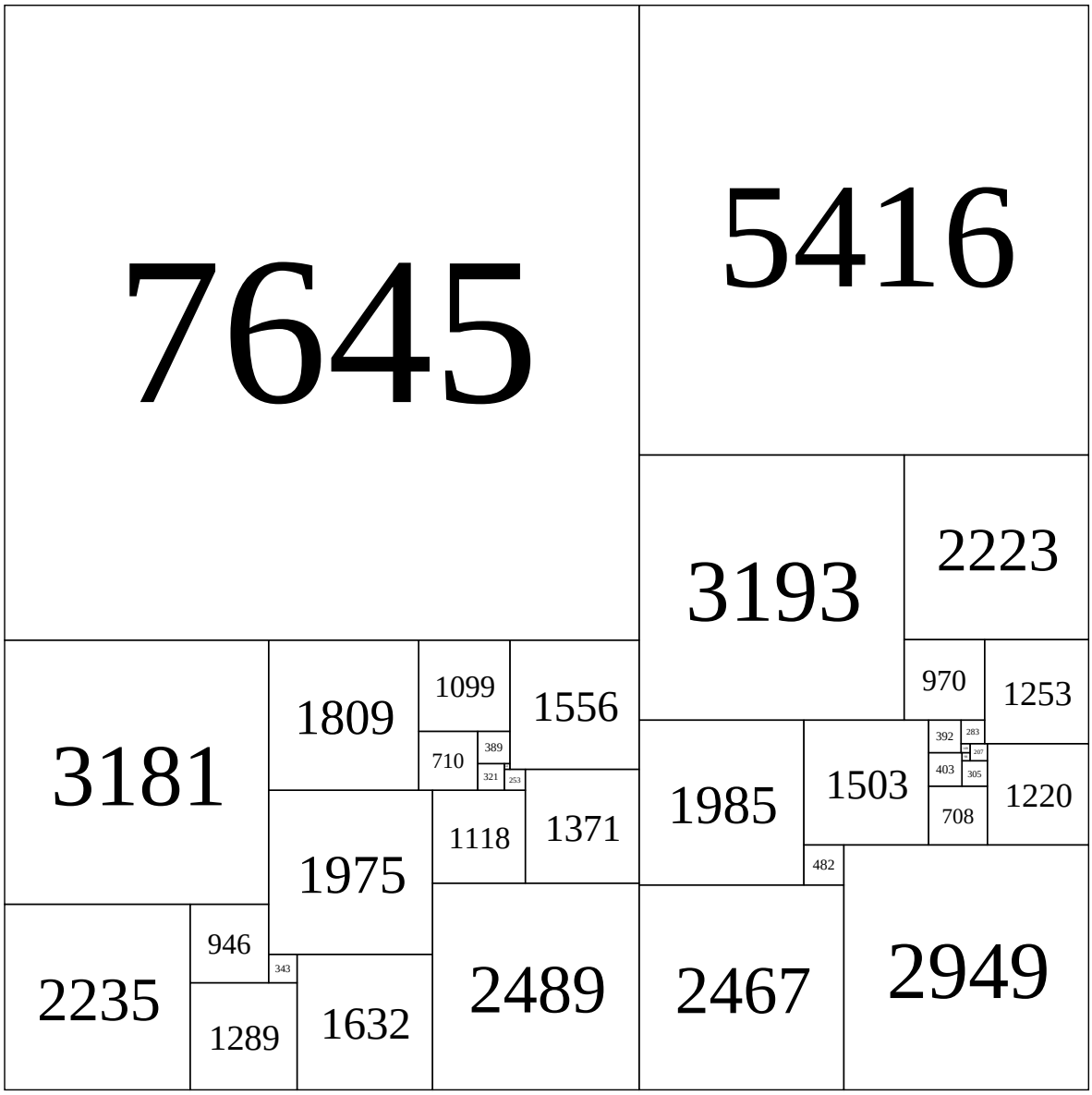
38 : 13029a [SEA] 2012



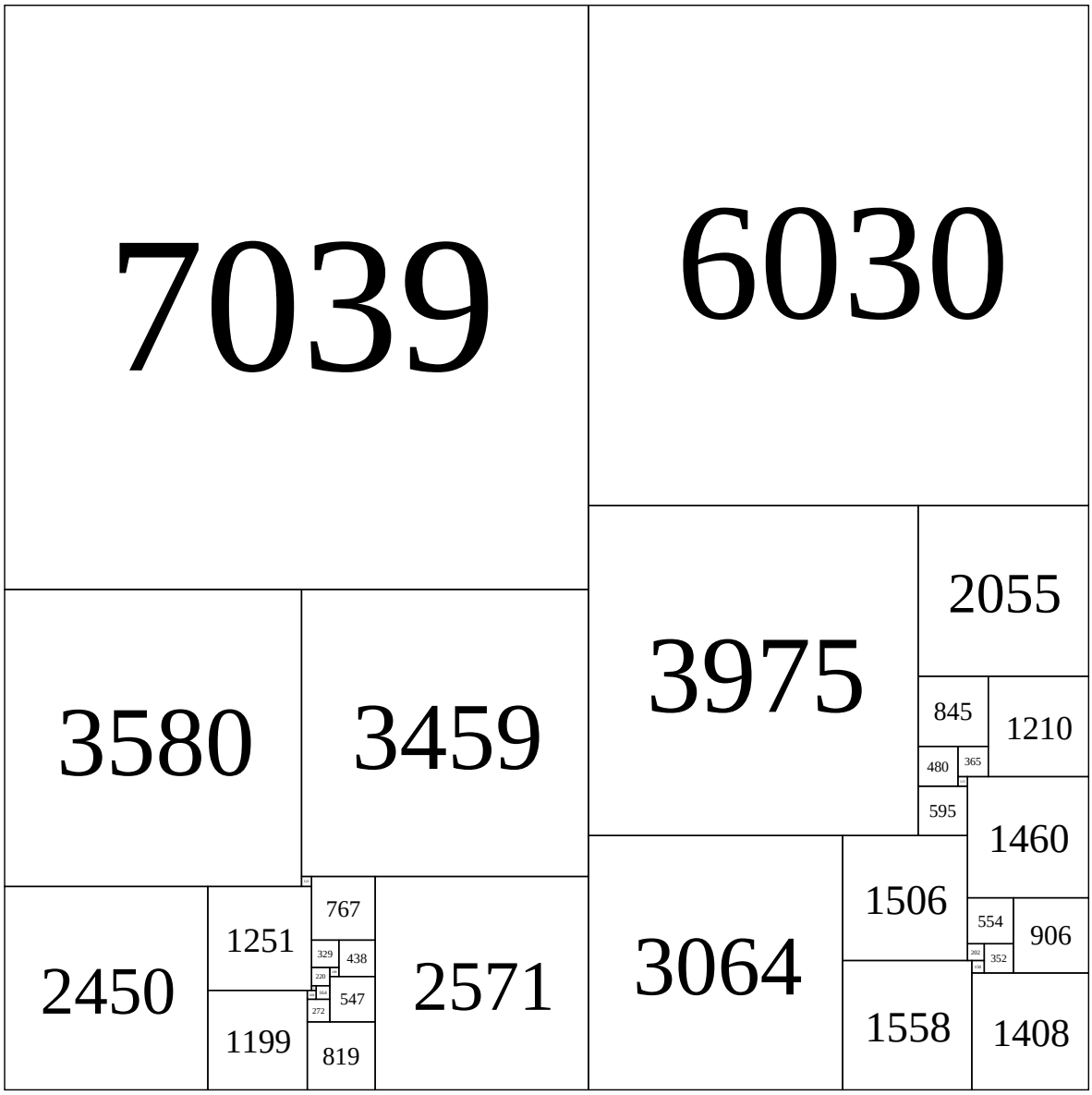
38 : 13029b [SEA] 2012



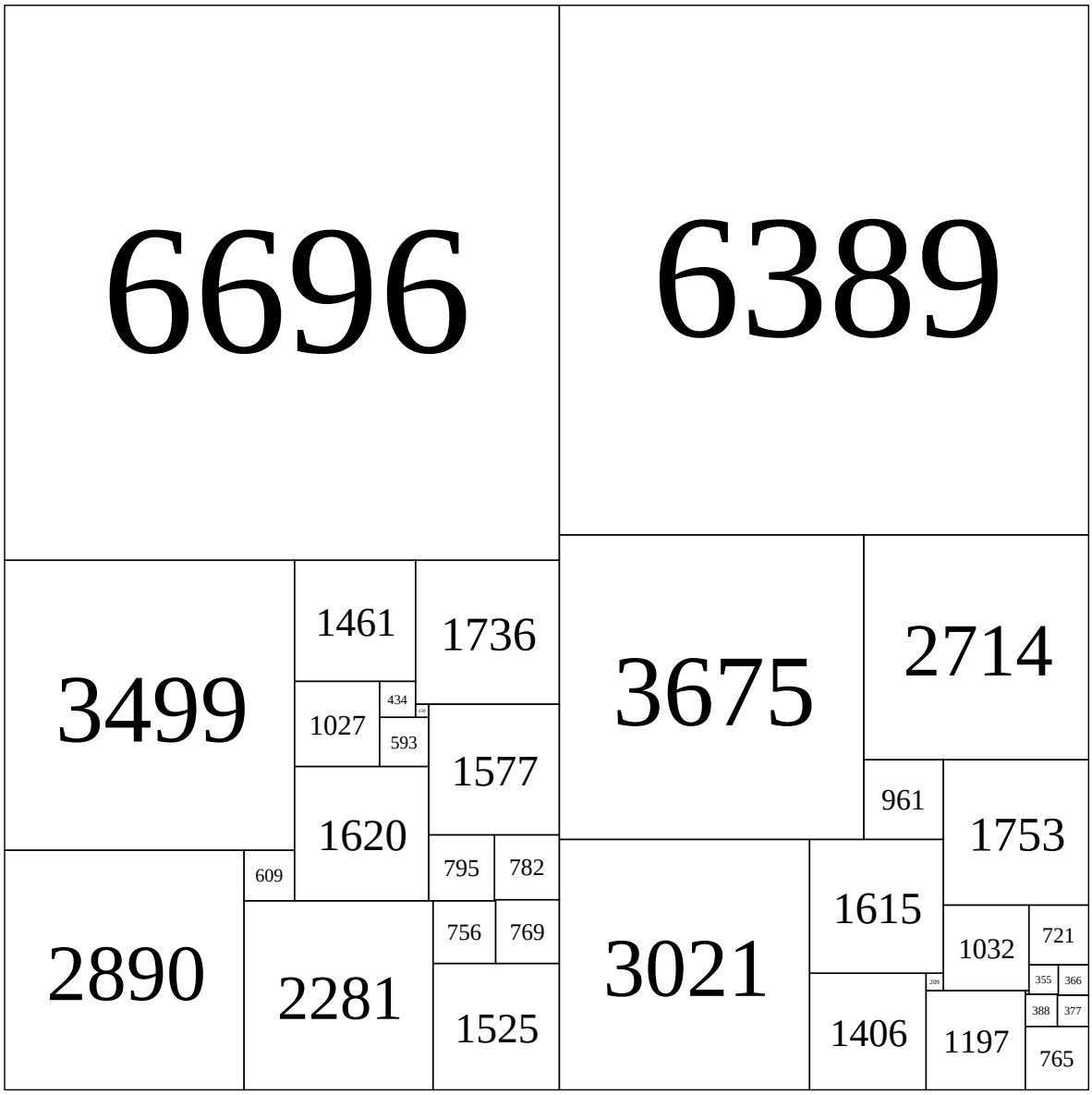
38 : 13061a [SEA] 2012



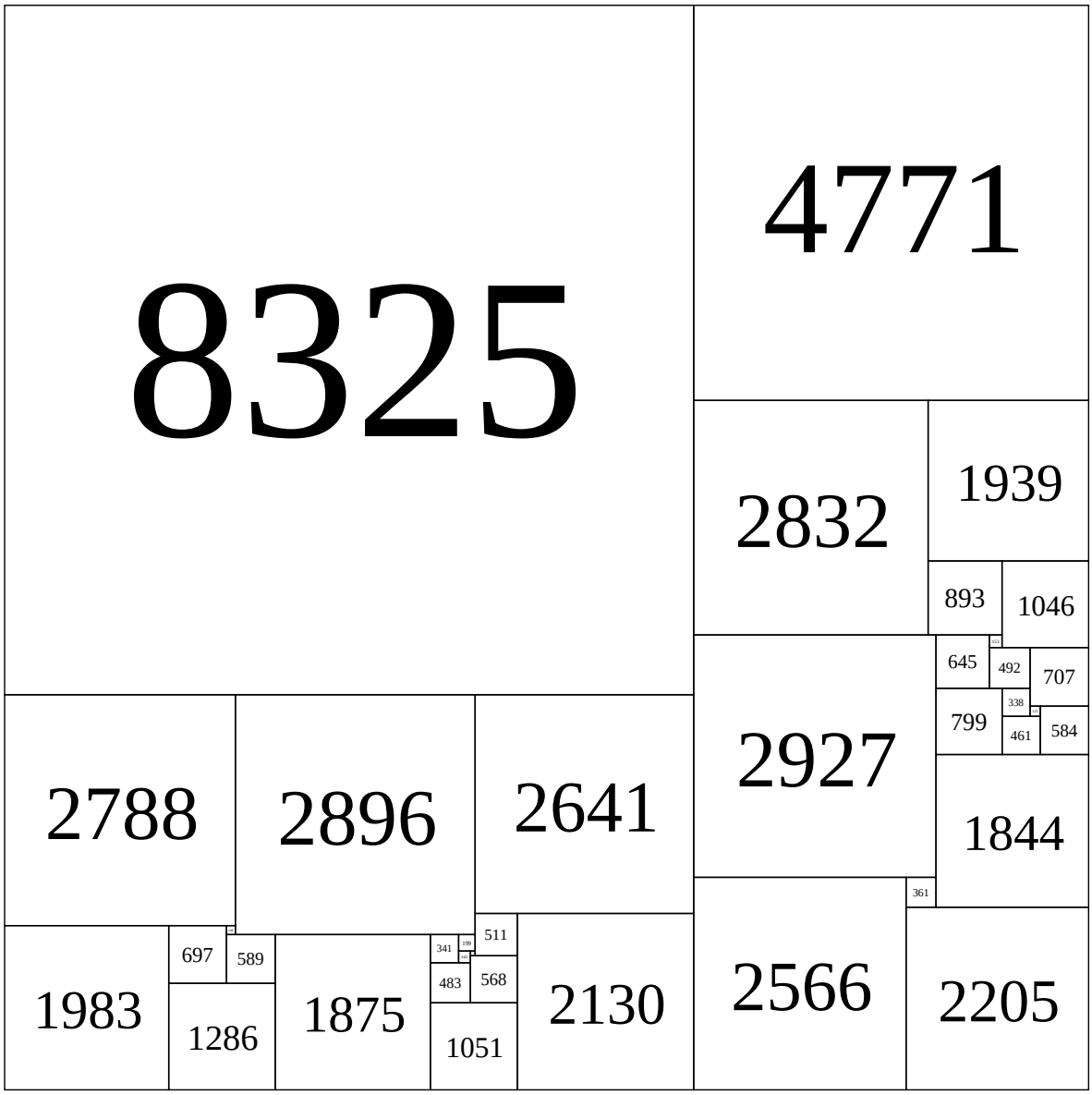
38 : 13061b [SEA] 2012



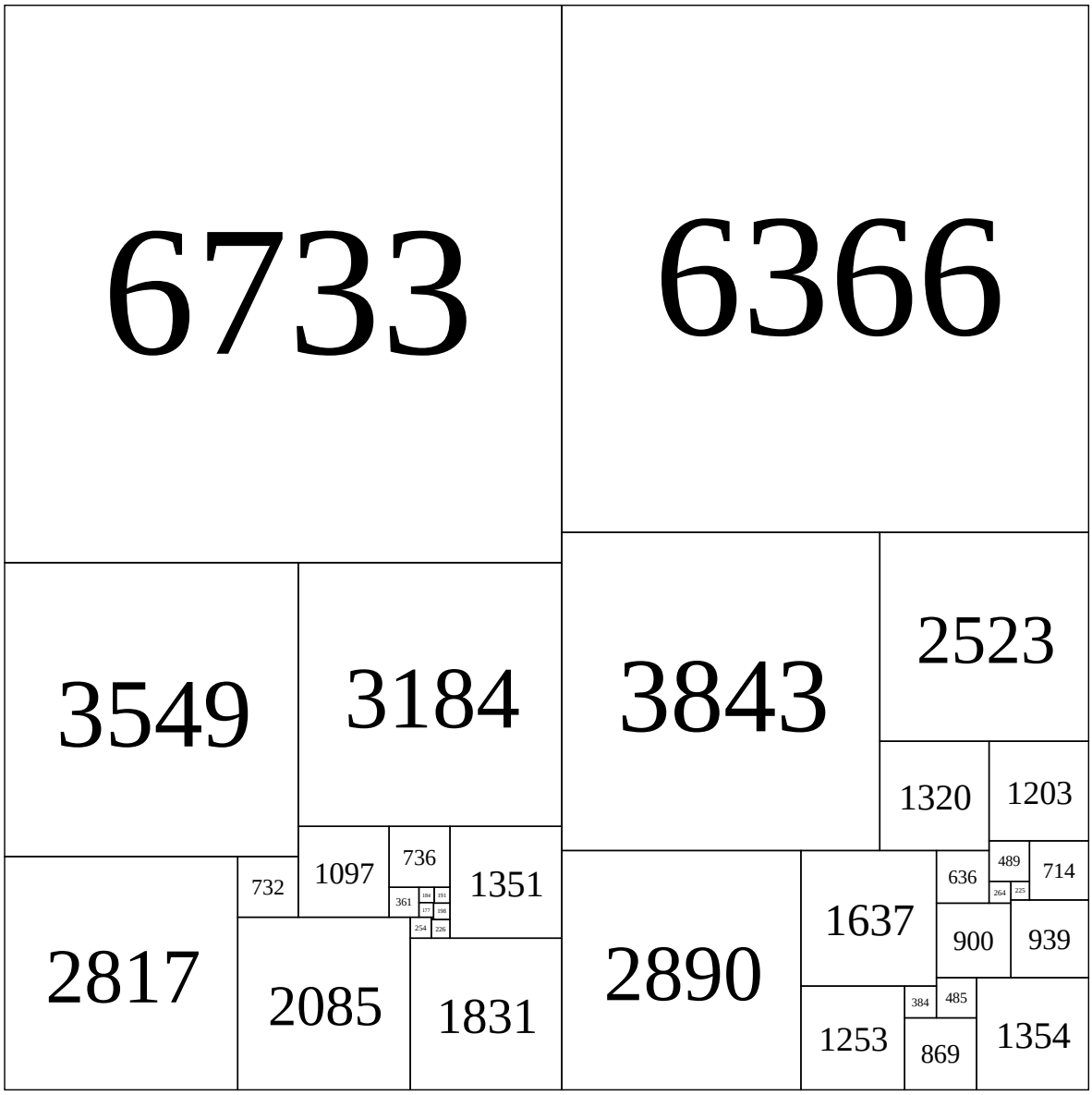
38 : 13069a [SEA] 2012



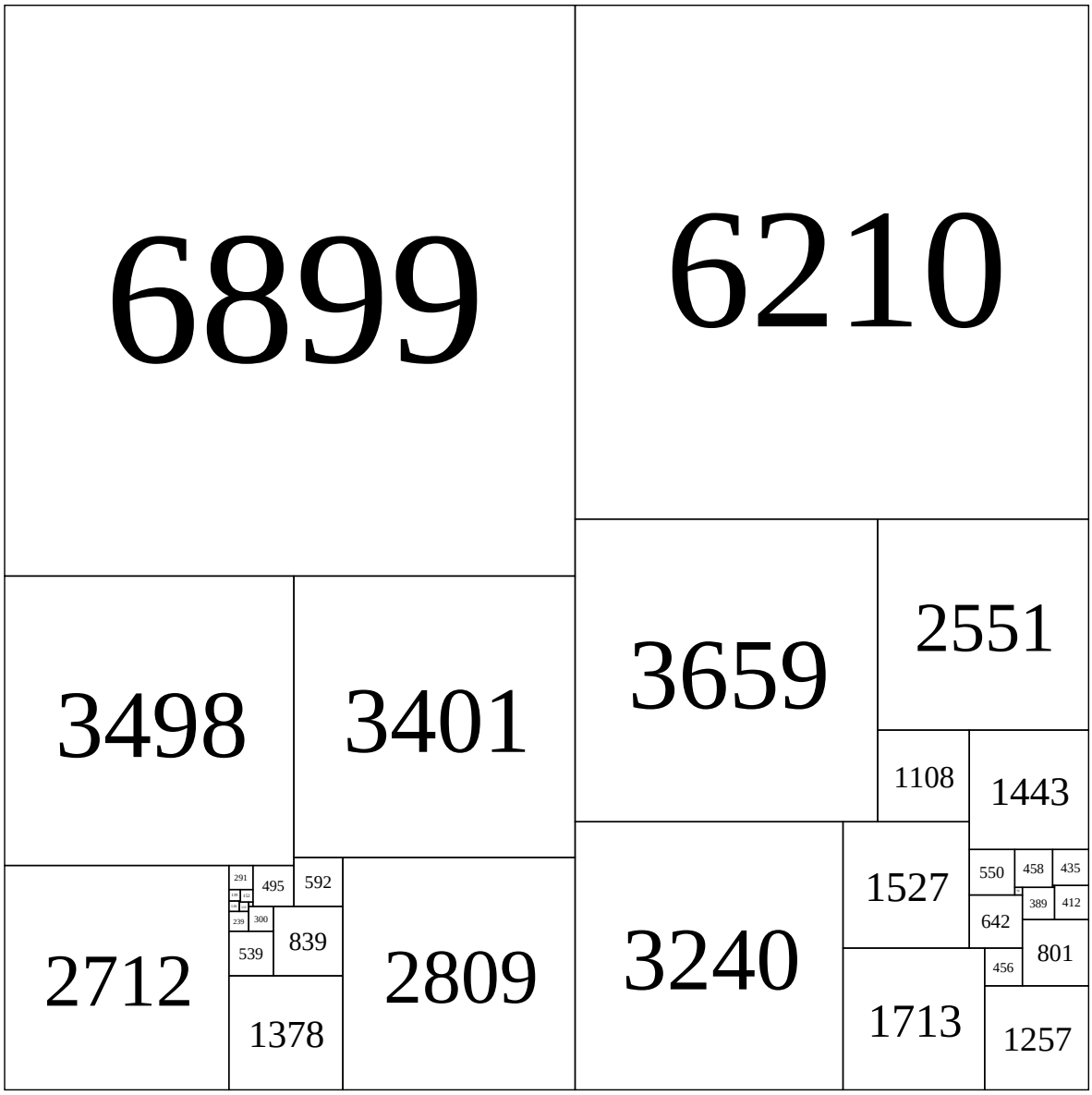
38 : 13085a [SEA] 2012



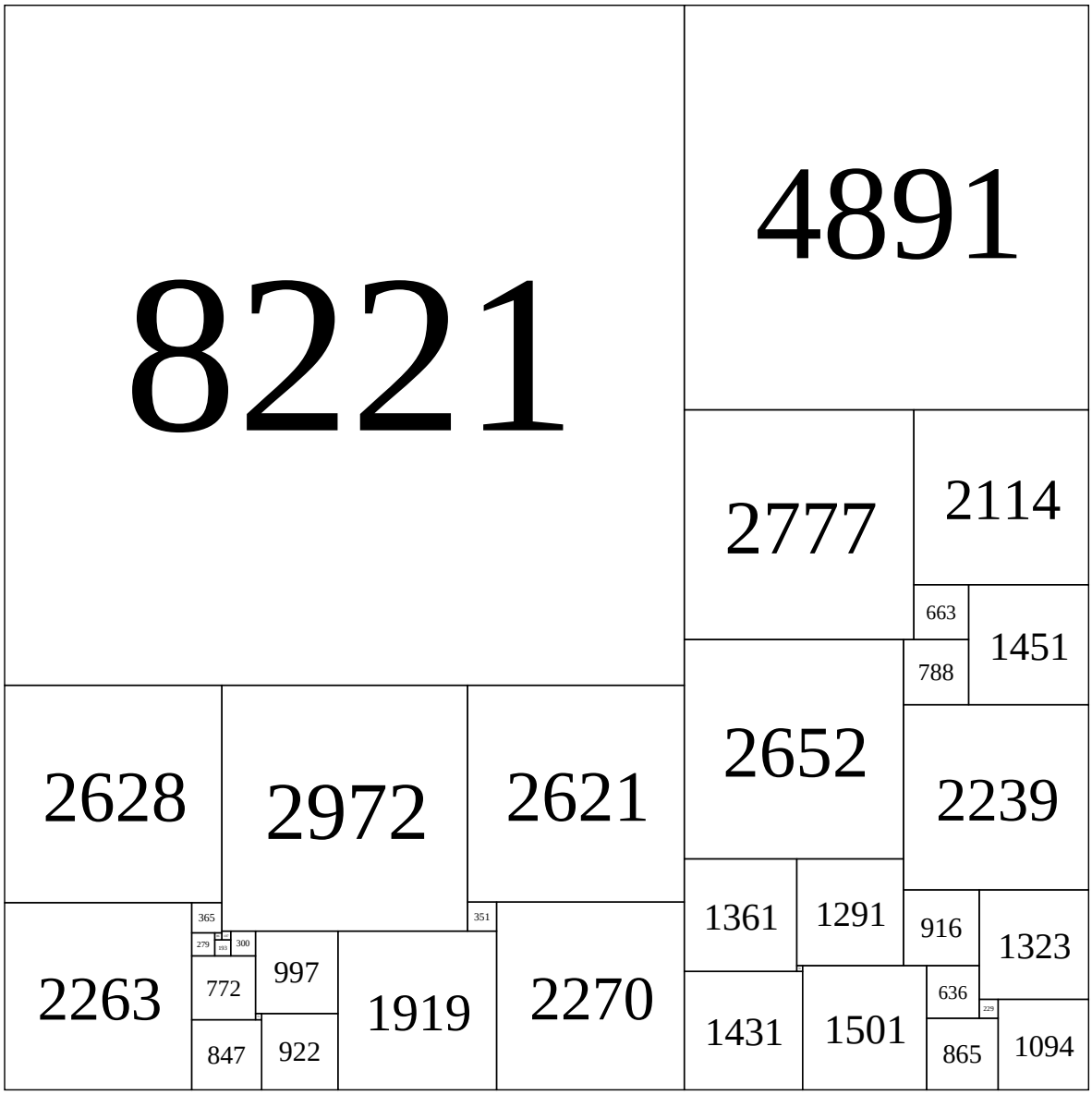
38 : 13096a [SEA] 2012



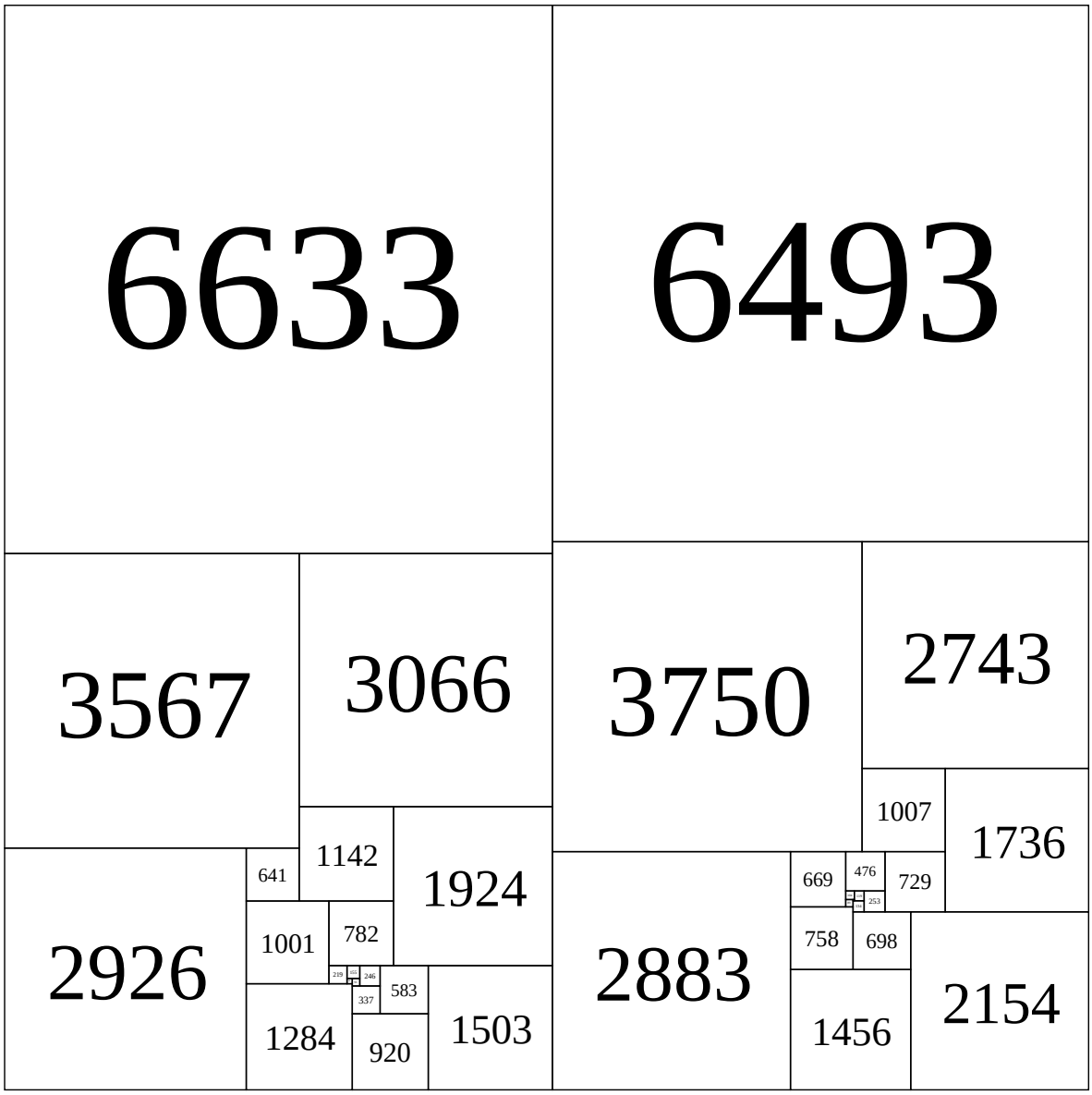
38 : 13099a [SEA] 2012



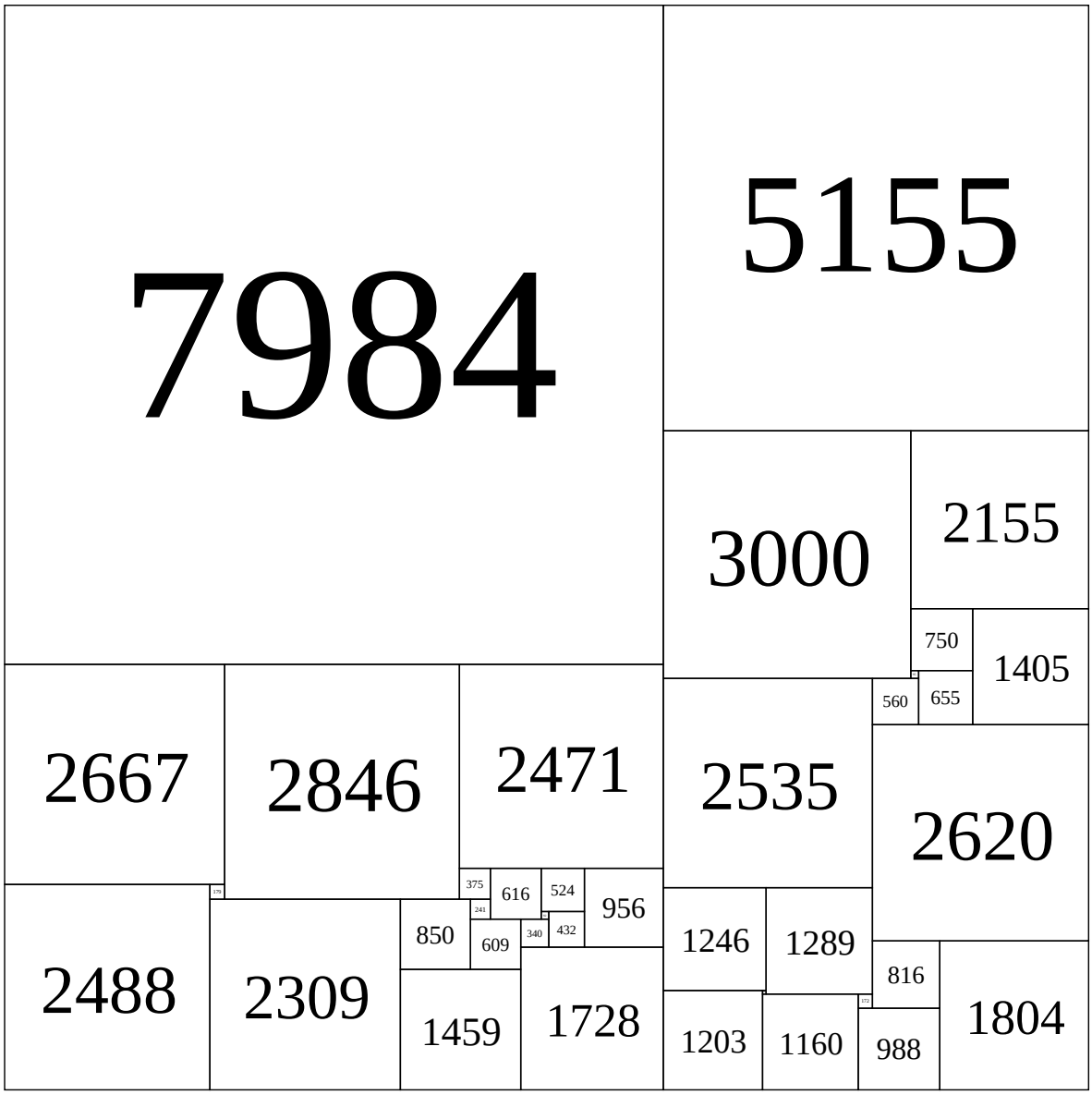
38 : 13109a [SEA] 2012



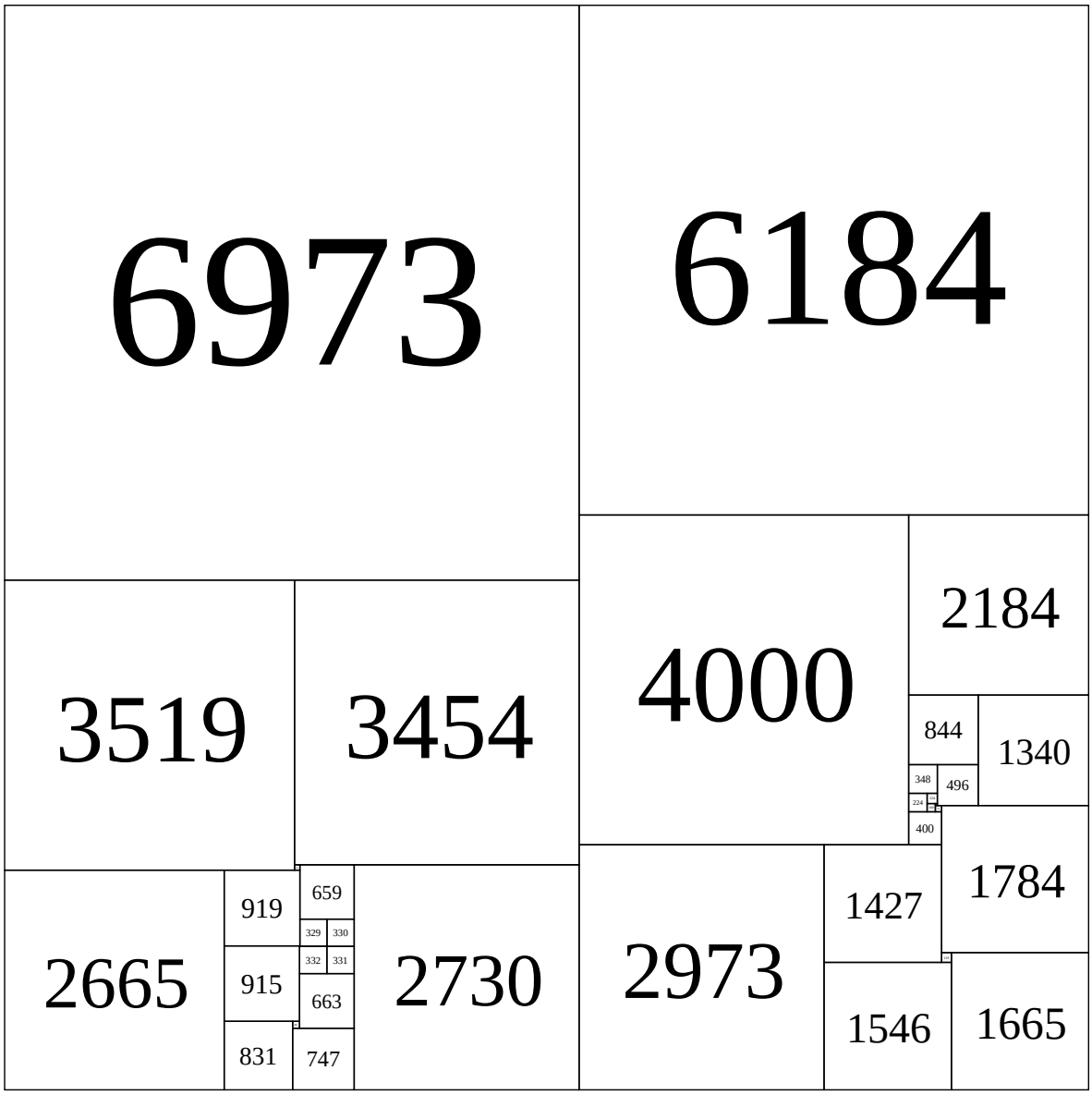
38 : 13112a [SEA] 2012



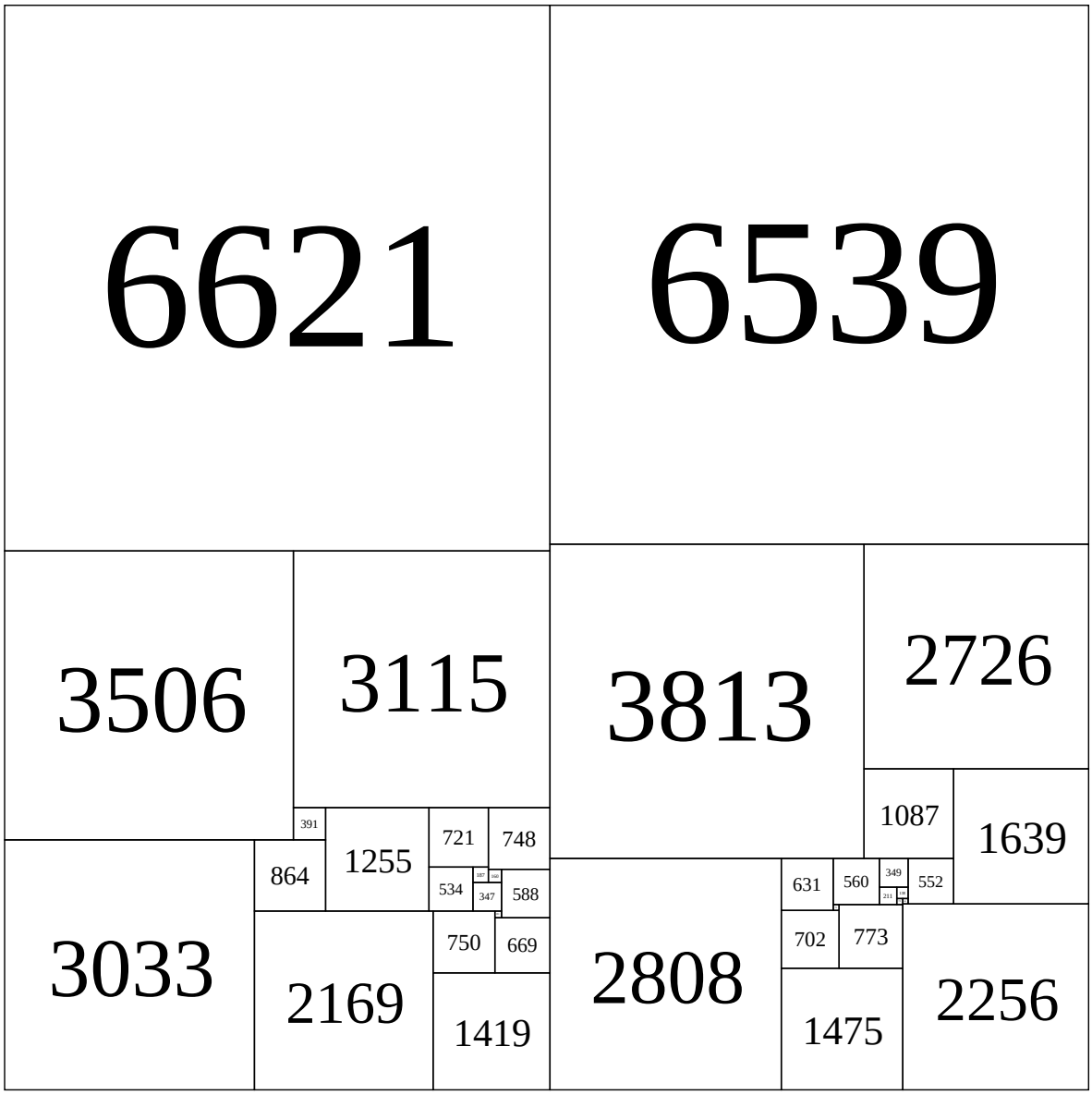
38 : 13126a [SEA] 2012



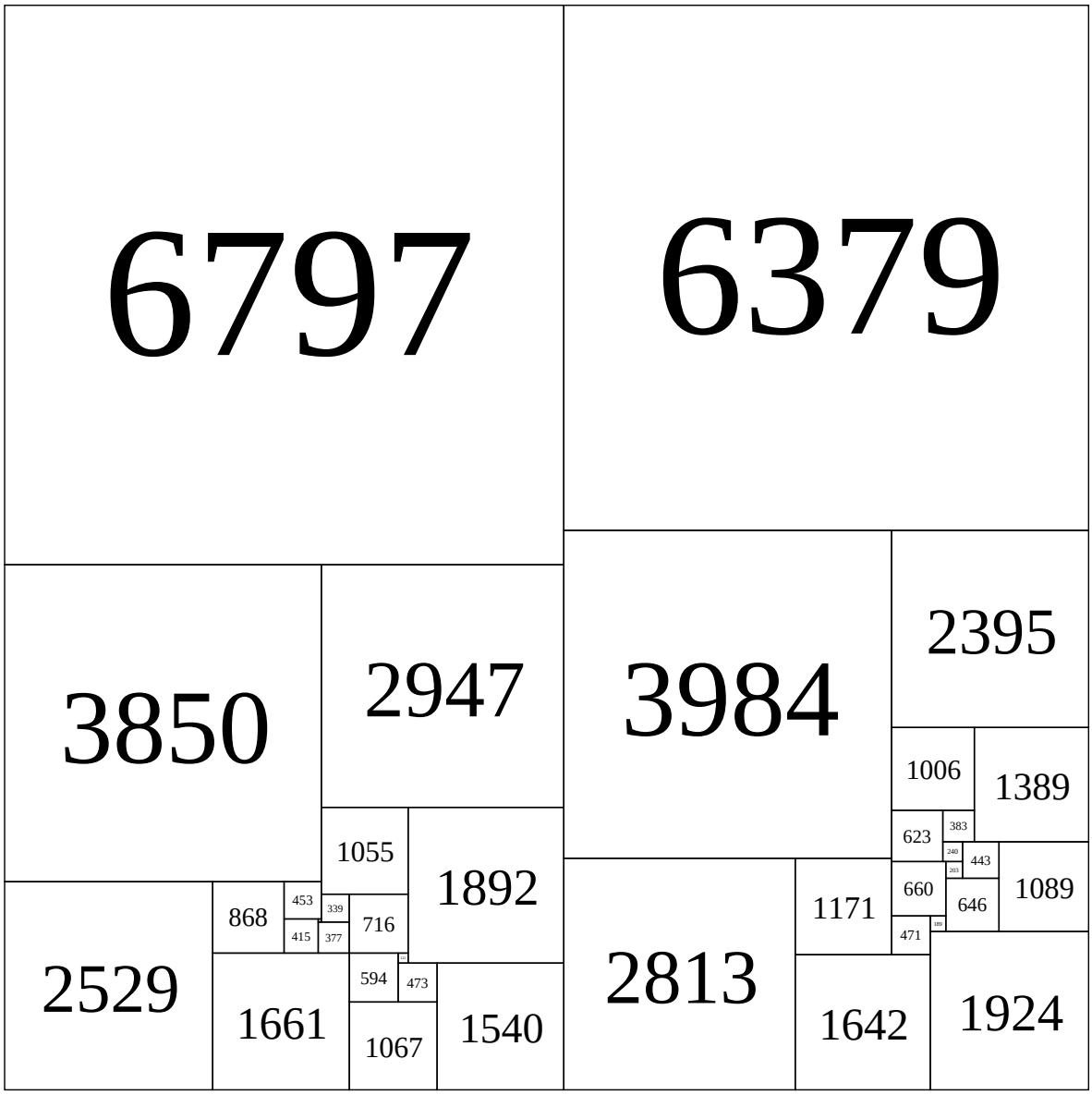
38 : 13139a [SEA] 2012



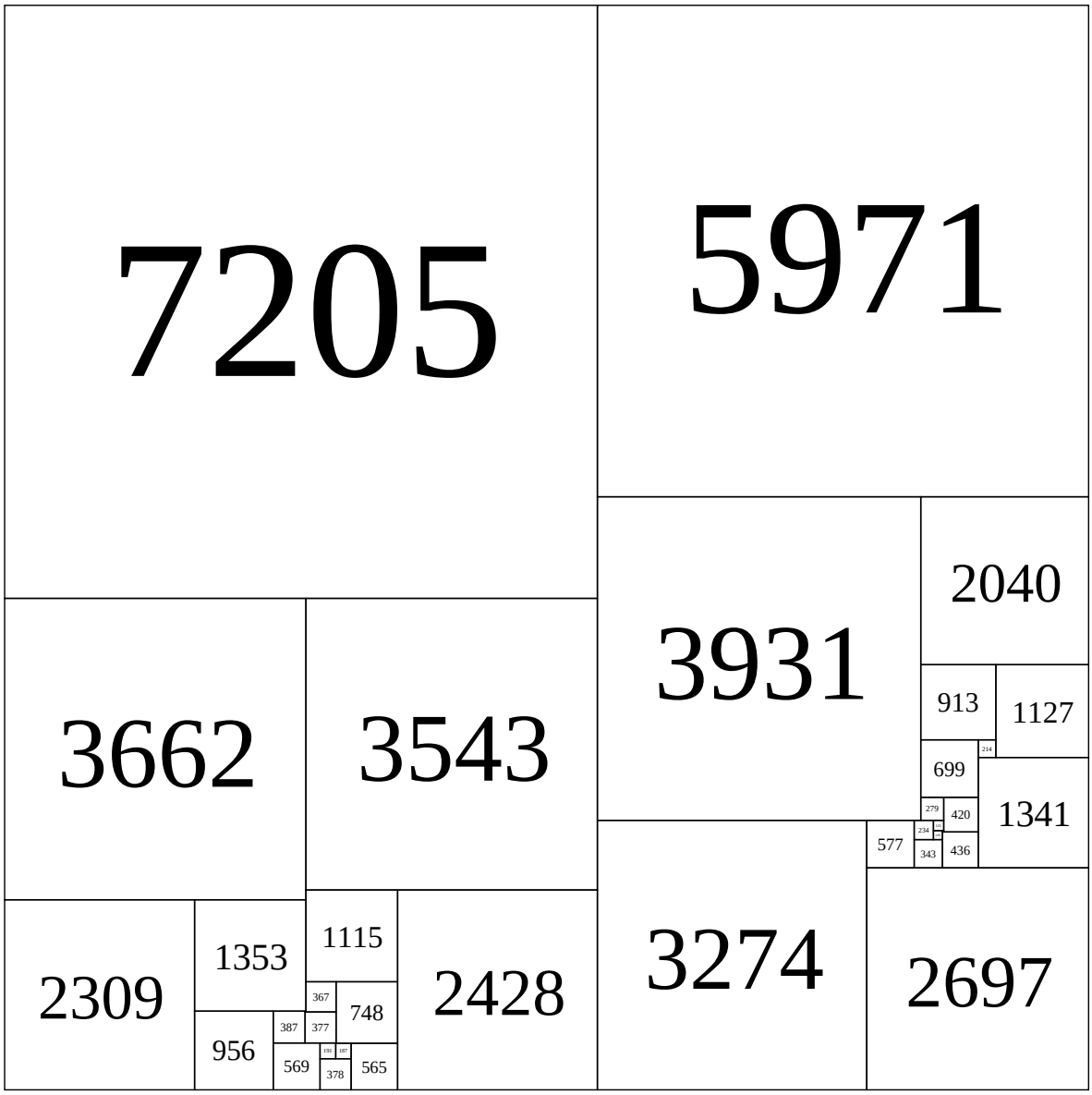
38 : 13157a [SEA] 2012



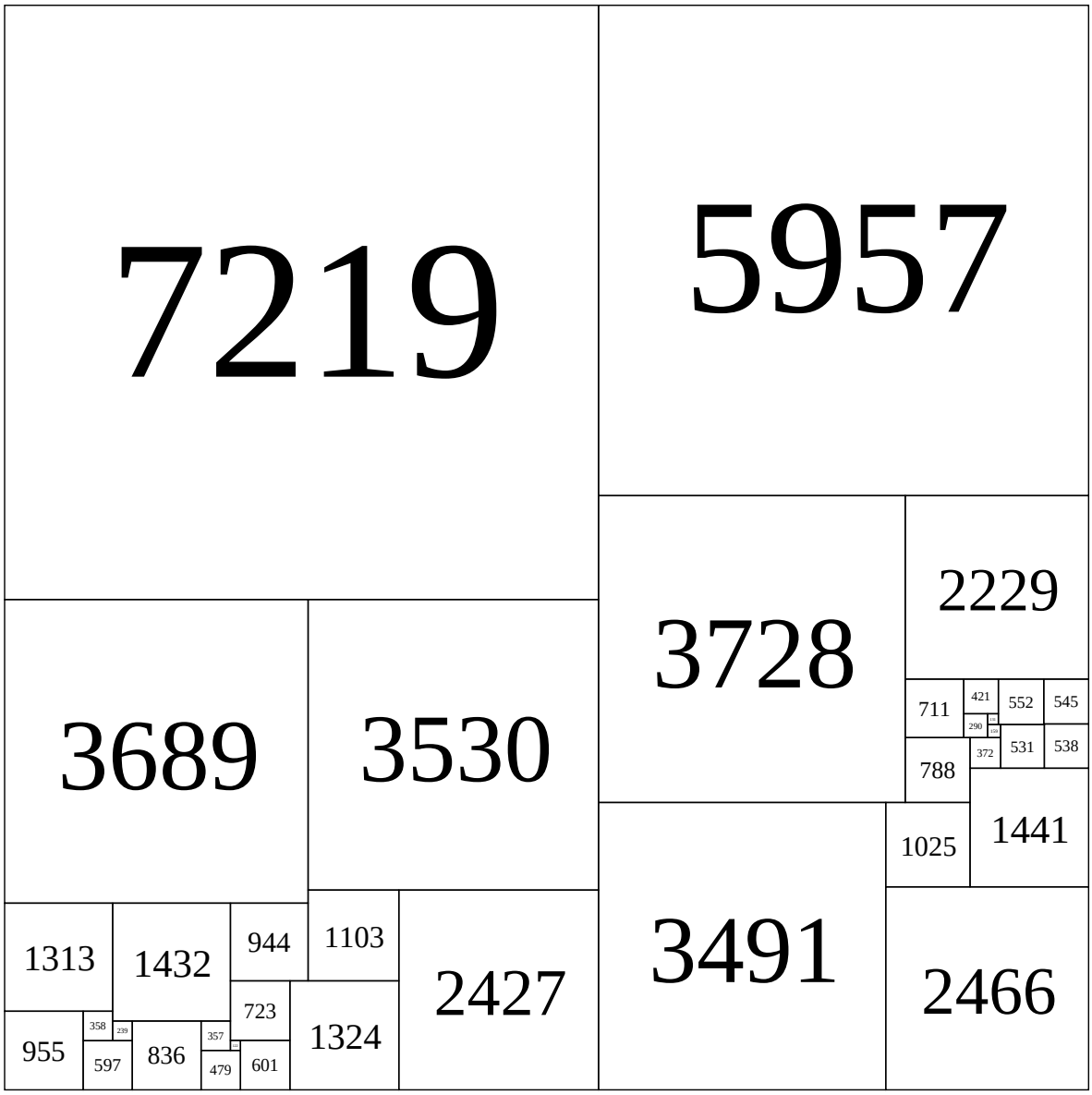
38 : 13160a [SEA] 2012



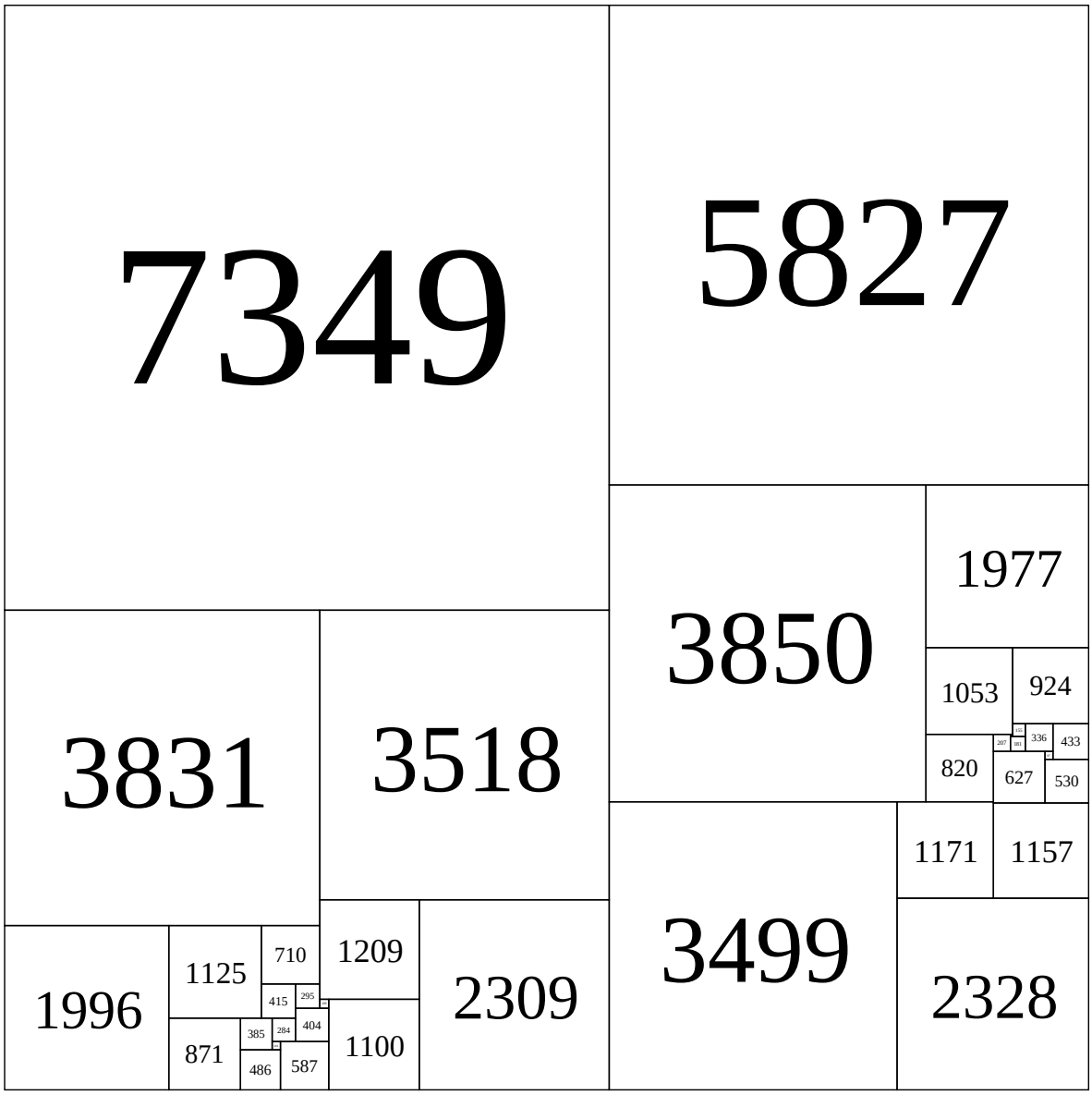
38 : 13176a [SEA] 2012



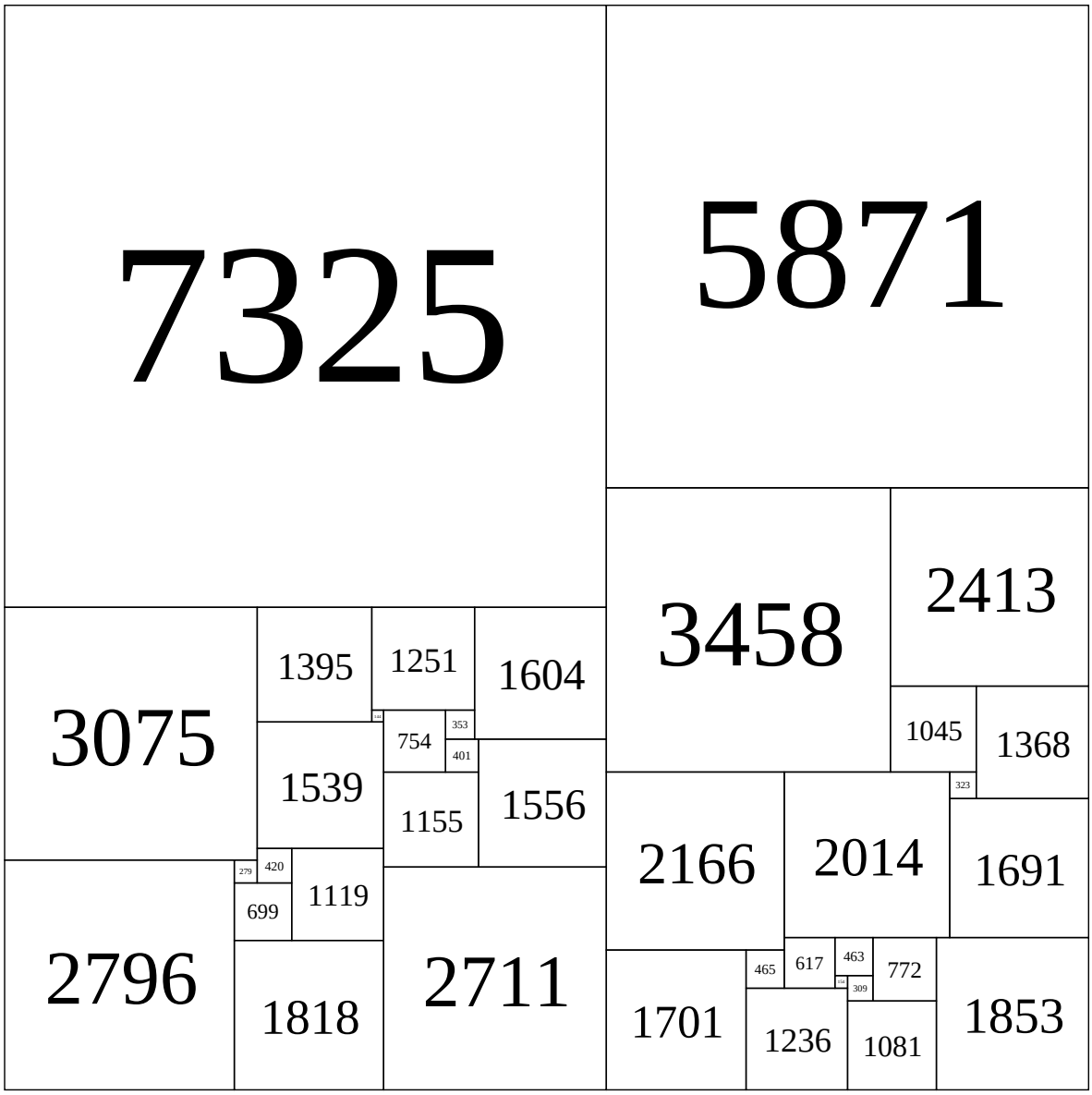
38 : 13176b [SEA] 2012



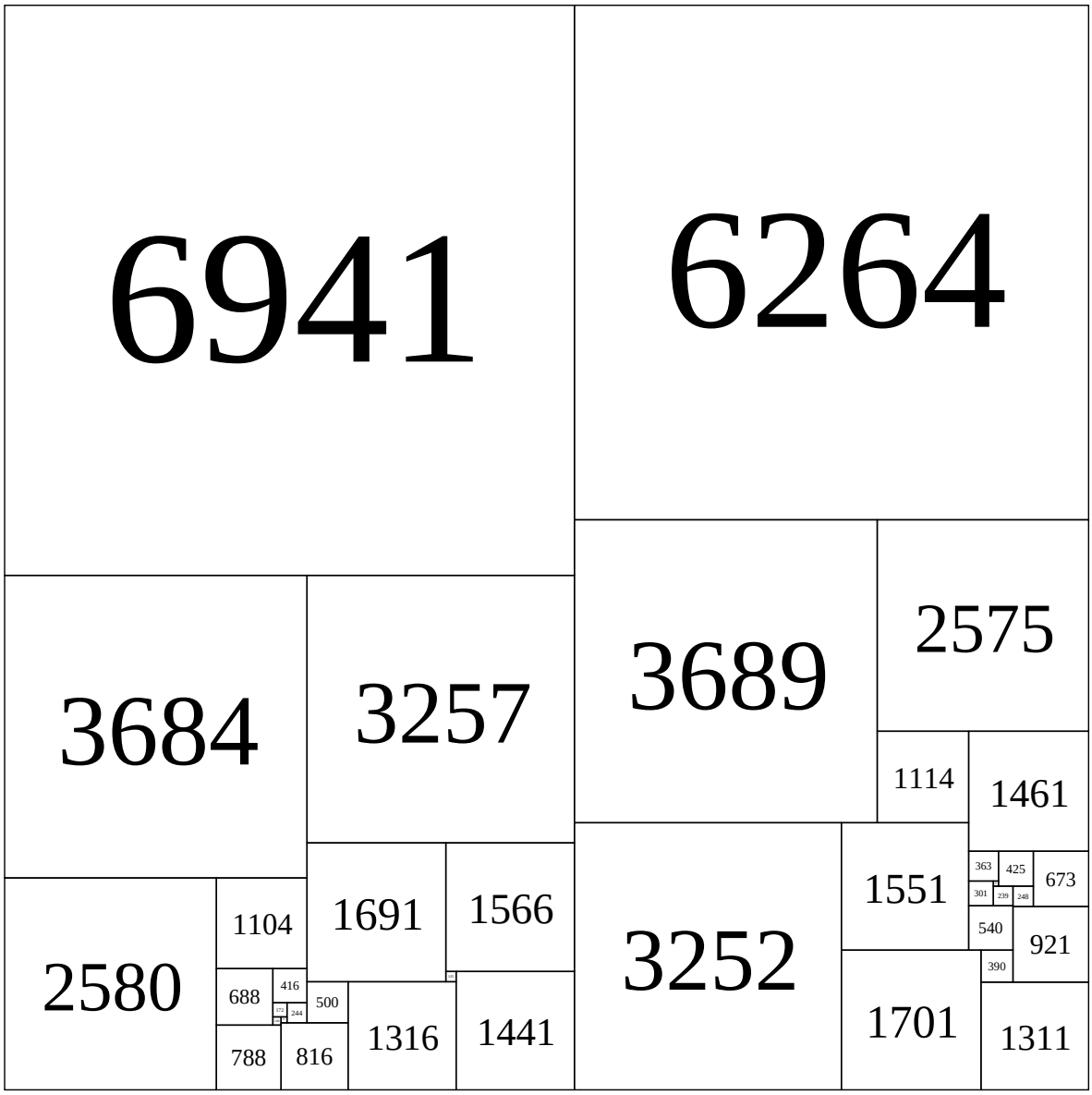
38 : 13176c [SEA] 2012



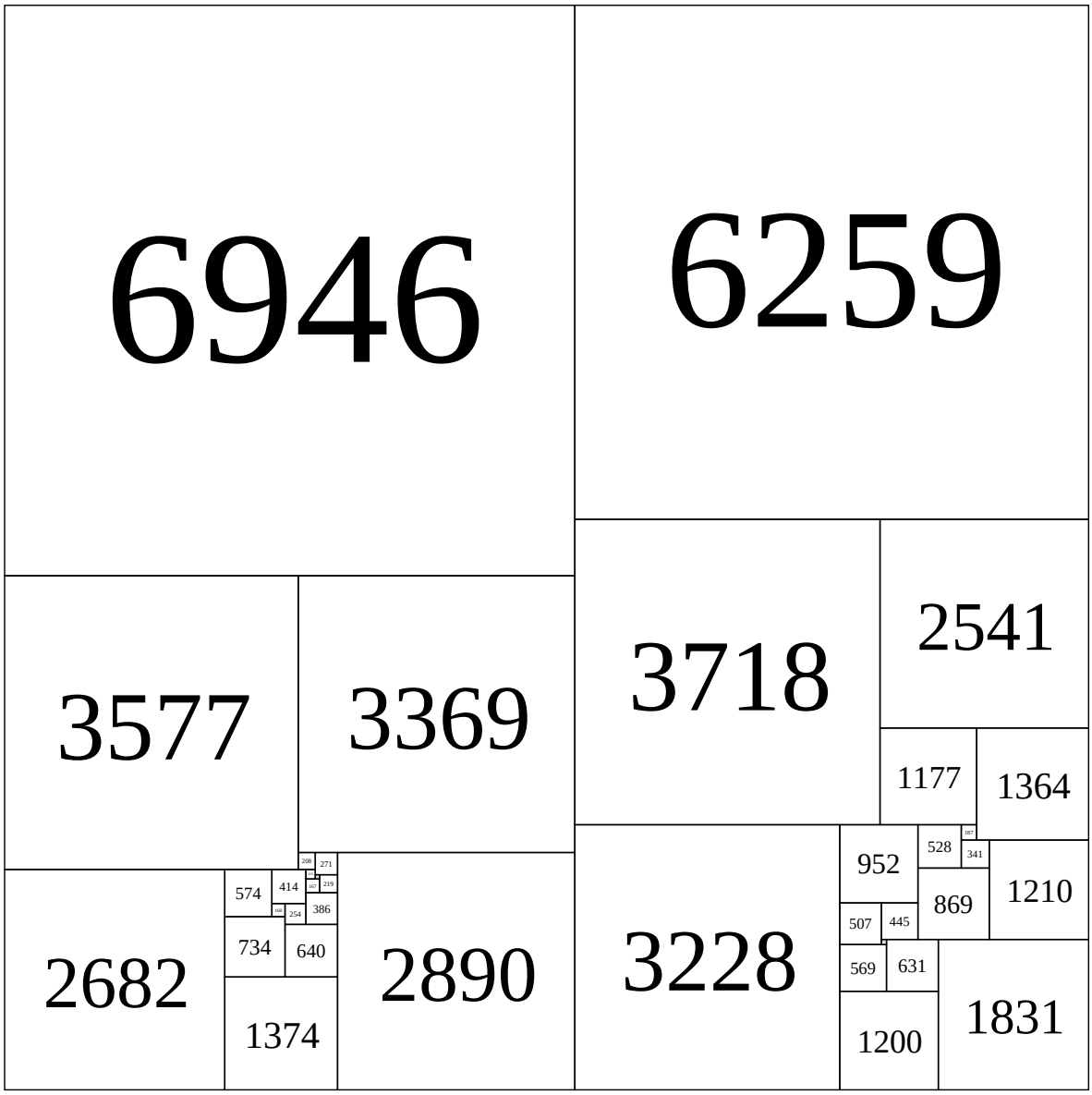
38 : 13176d [SEA] 2012



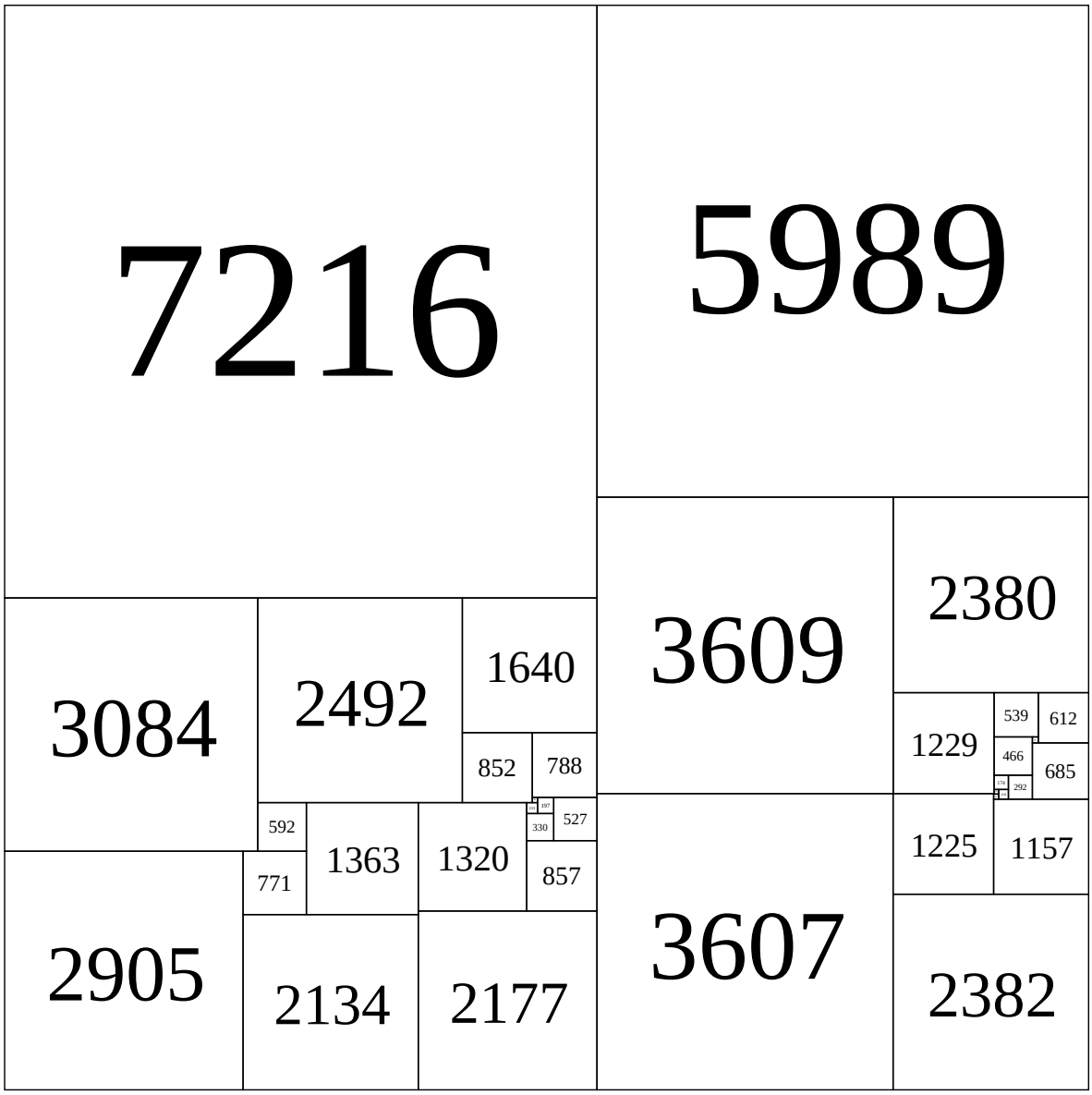
38 : 13196a [SEA] 2012



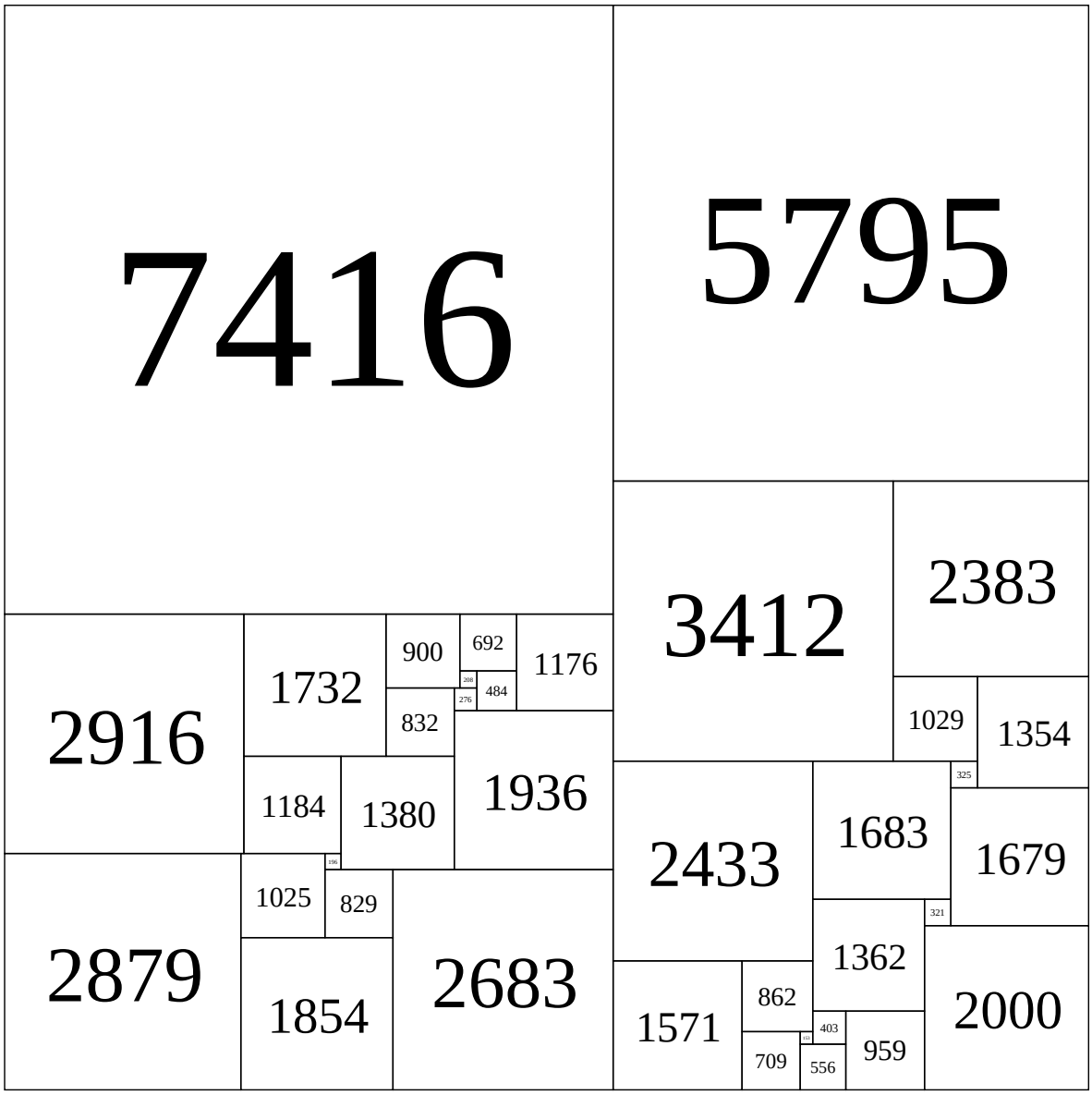
38 : 13205a [SEA] 2012



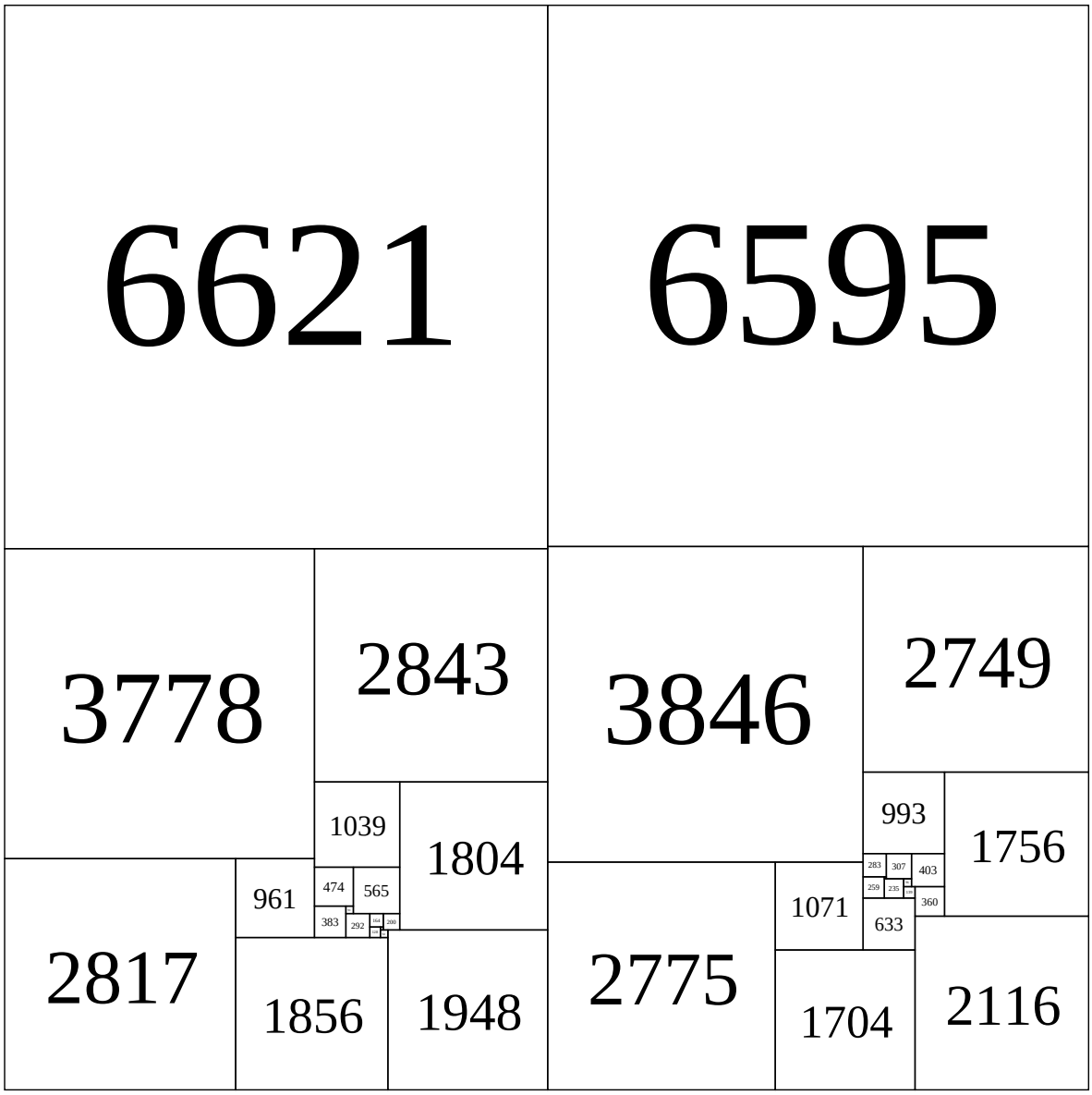
38 : 13205b [SEA] 2012



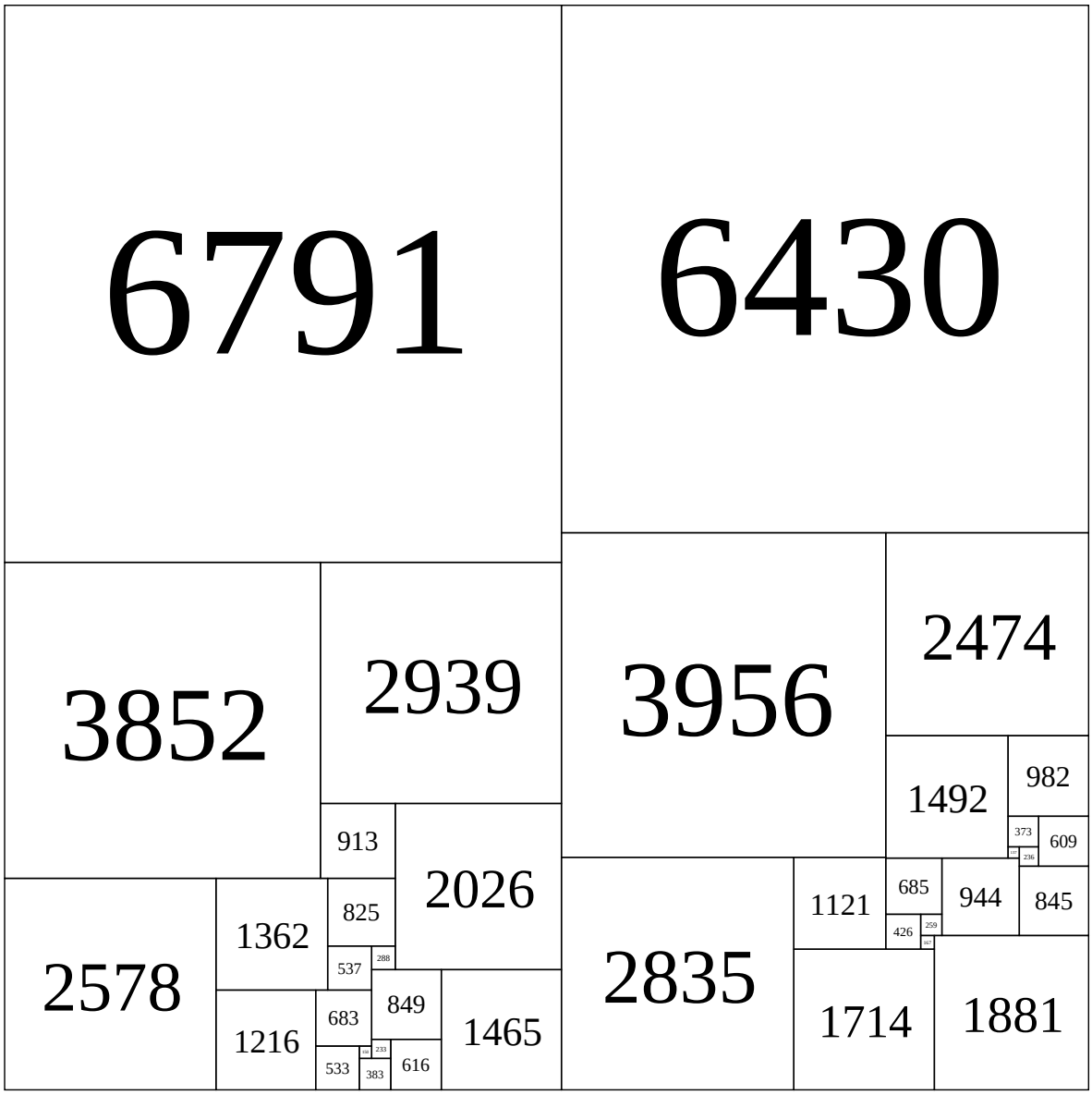
38 : 13205c [SEA] 2012



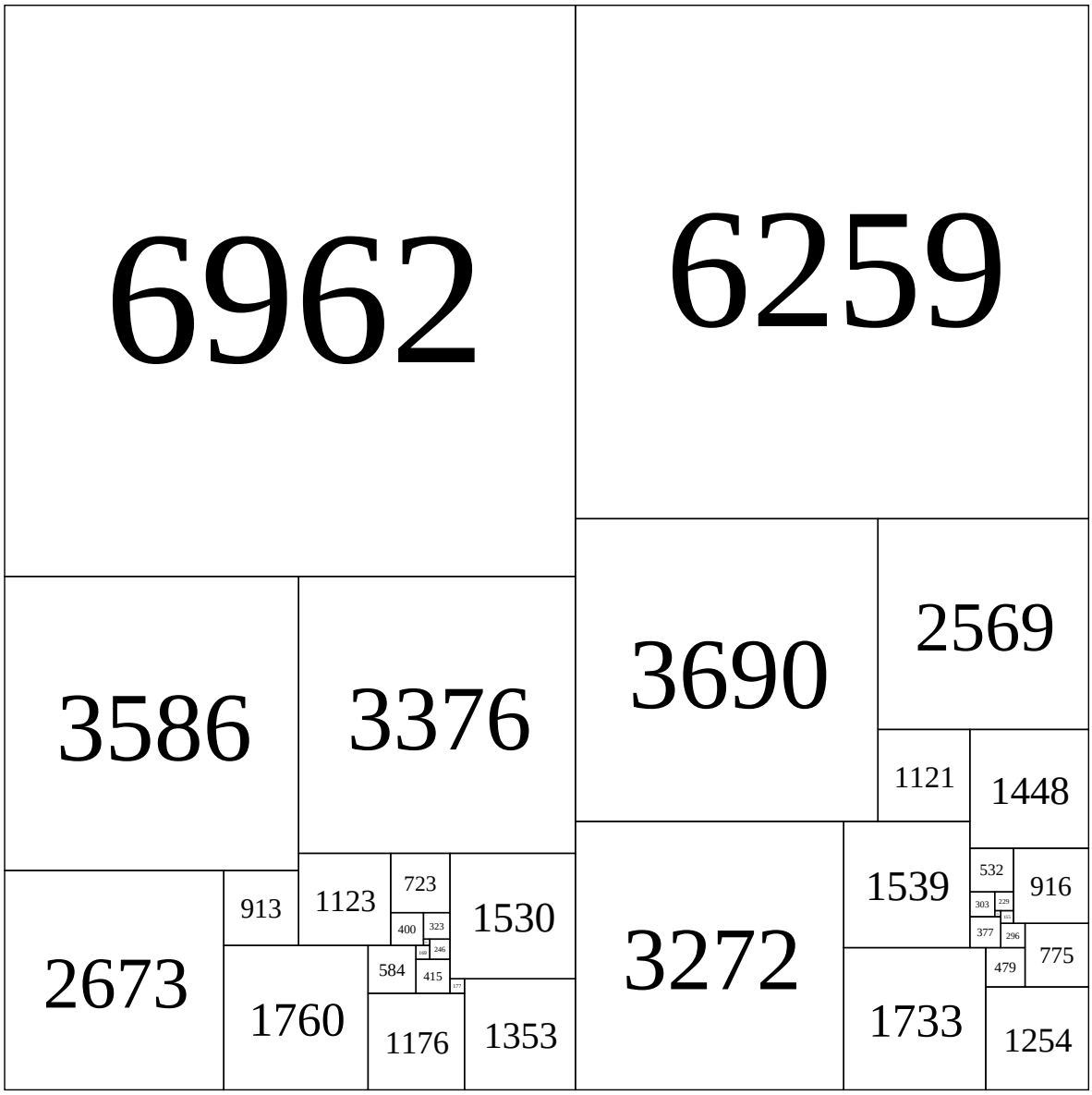
38 : 13211a [SEA] 2012



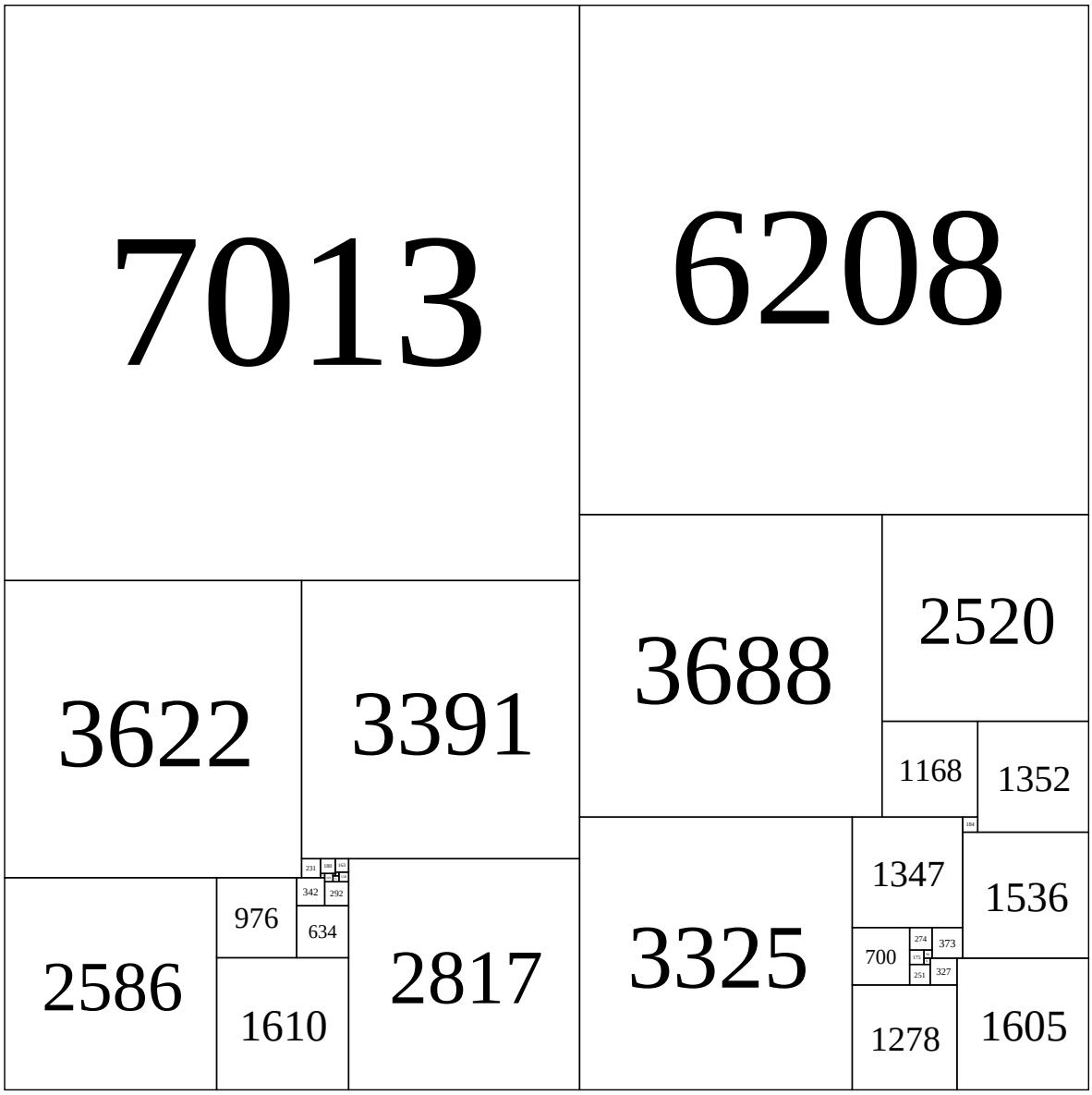
38 : 13216a [SEA] 2012



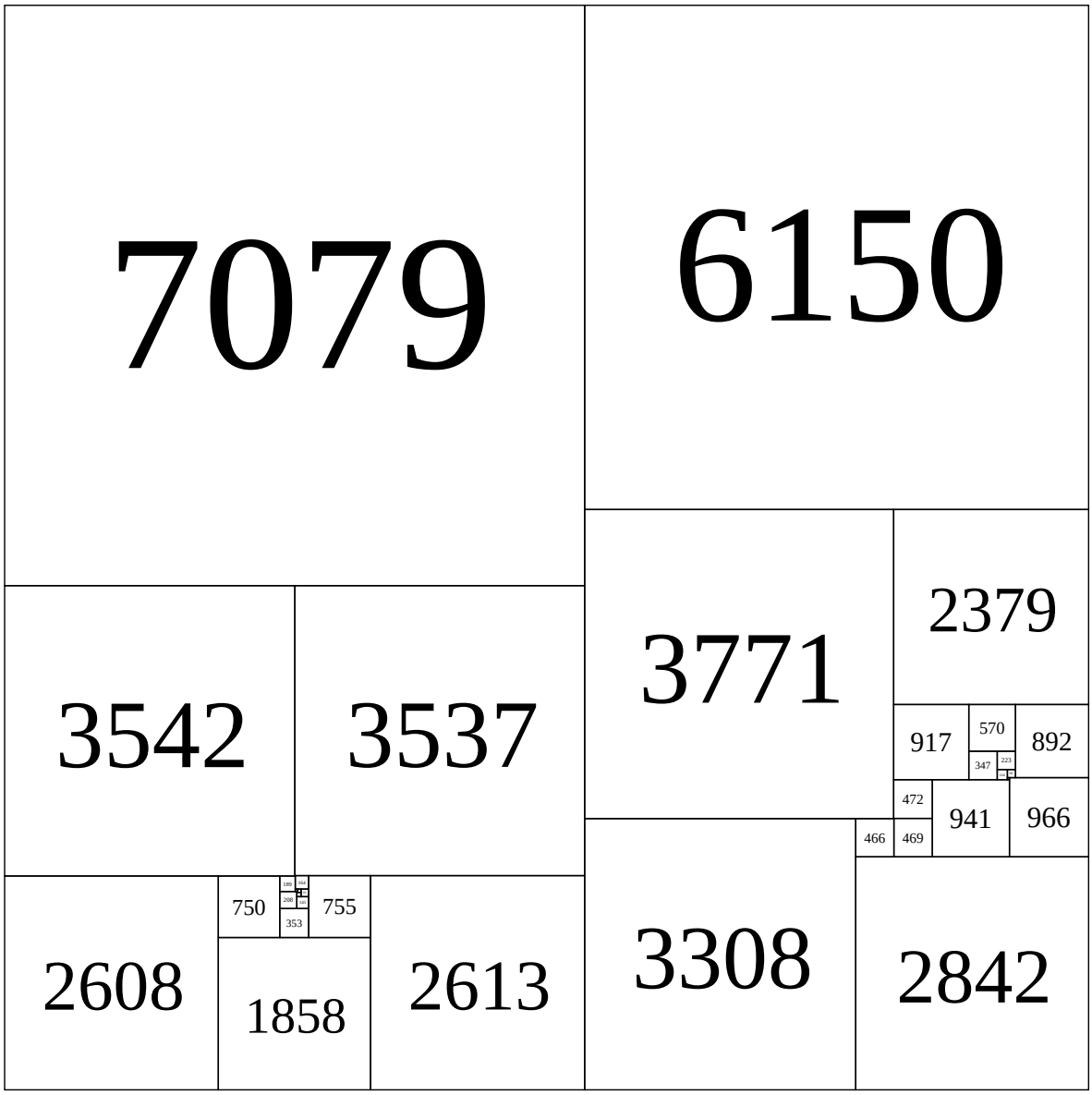
38 : 13221a [SEA] 2012



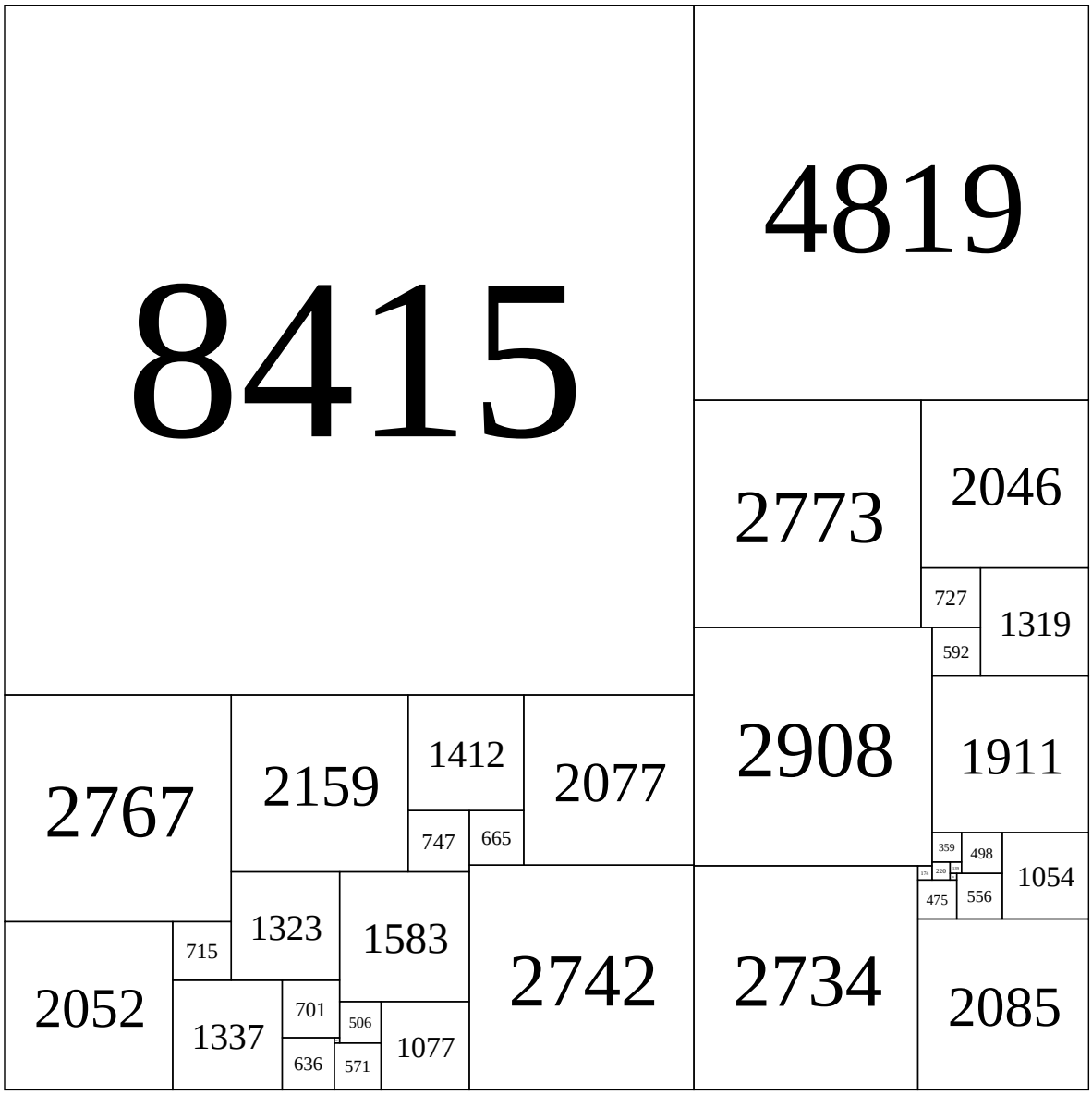
38 : 13221b [SEA] 2012



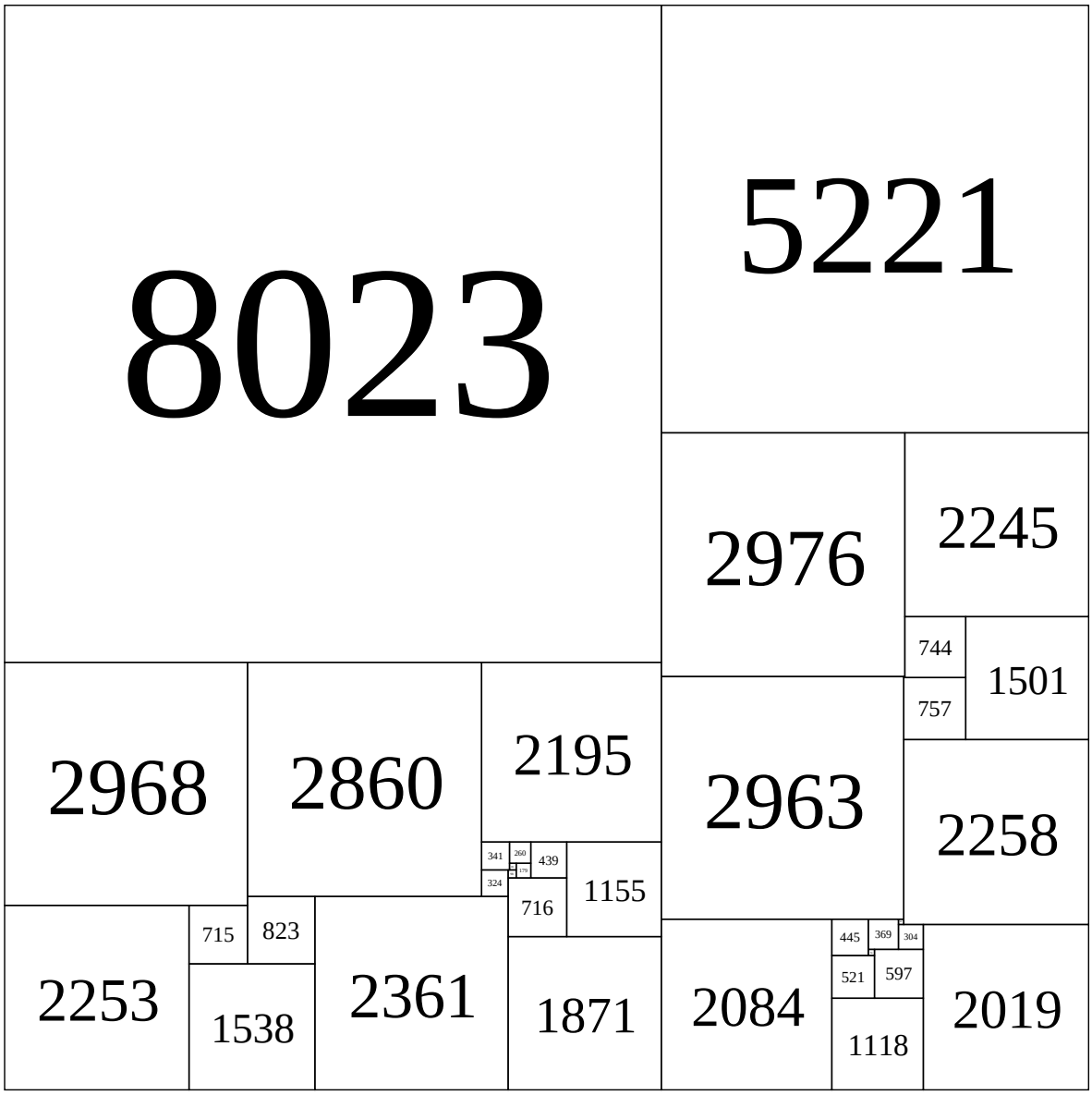
38 : 13221c [SEA] 2012



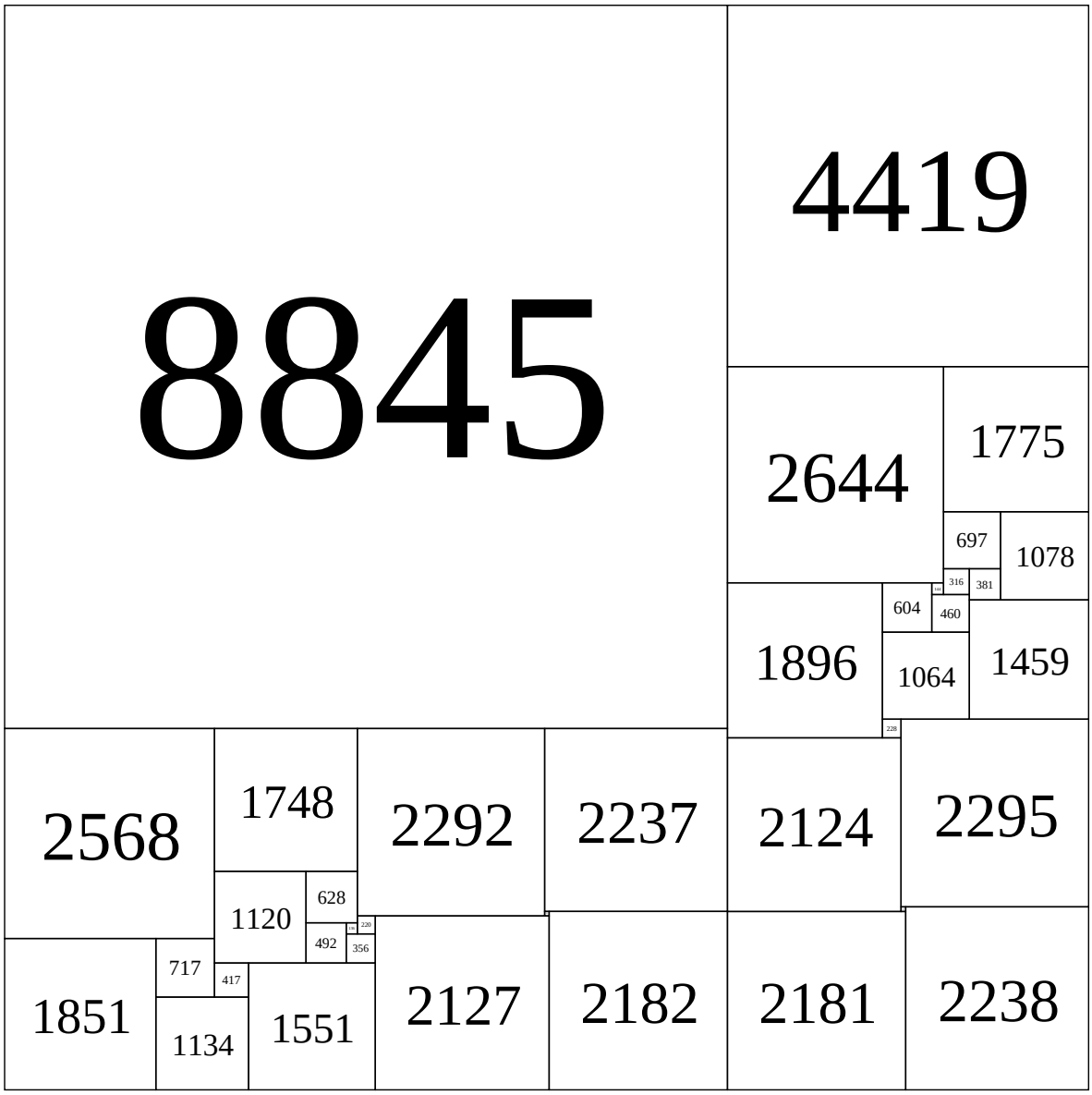
38 : 13229a [SEA] 2012



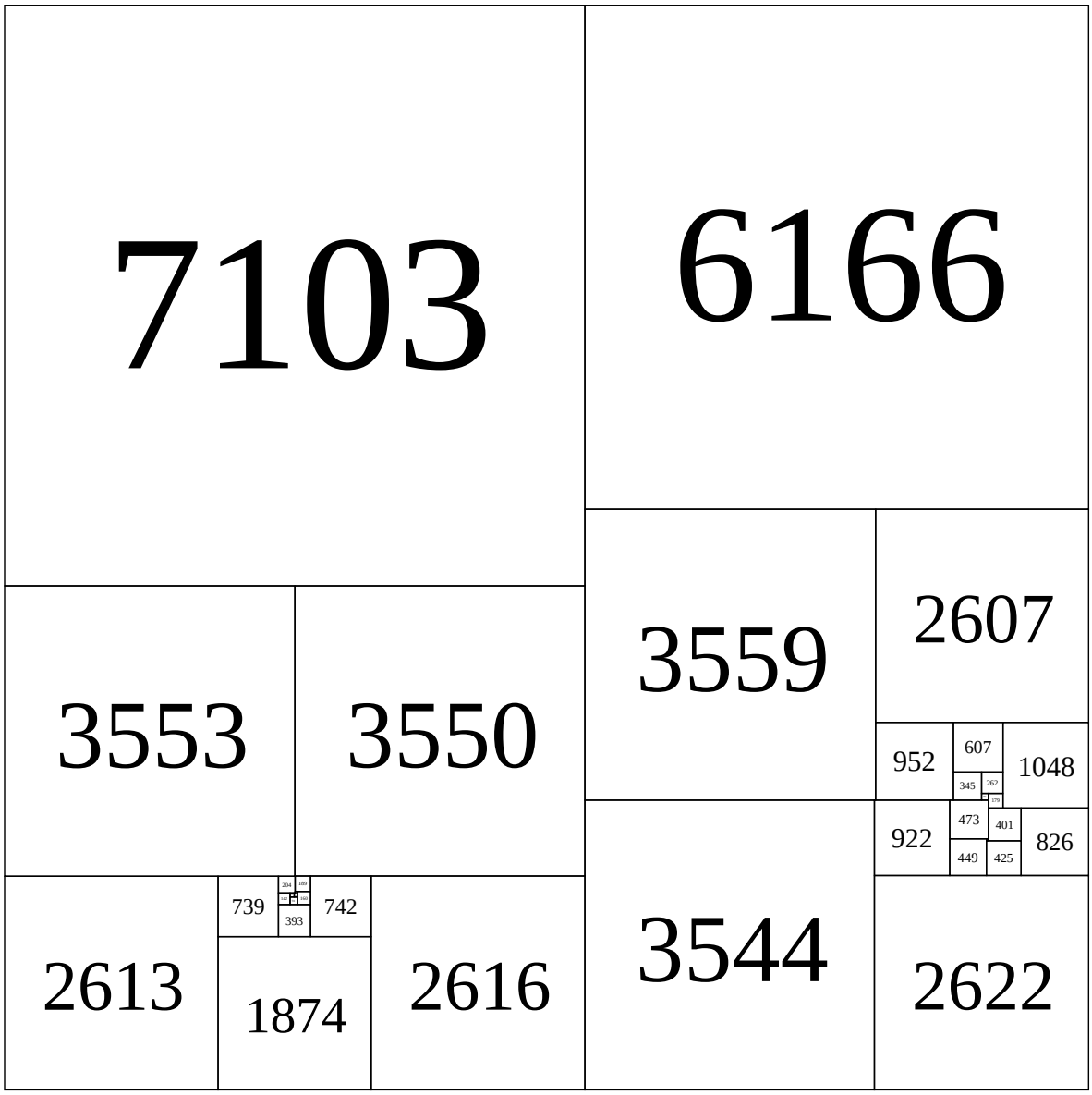
38 : 13234a [SEA] 2012



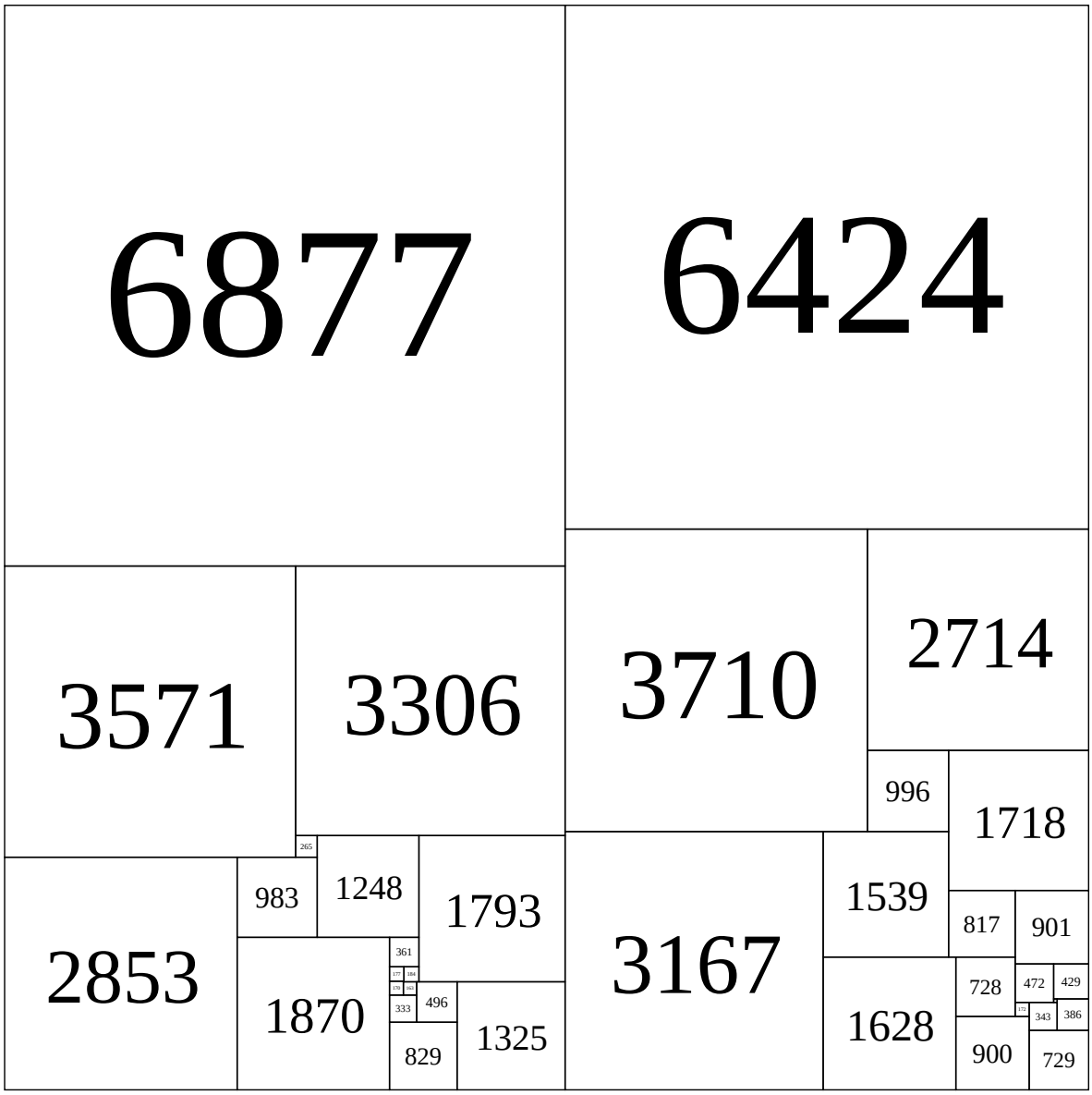
38 : 13244a [SEA] 2012



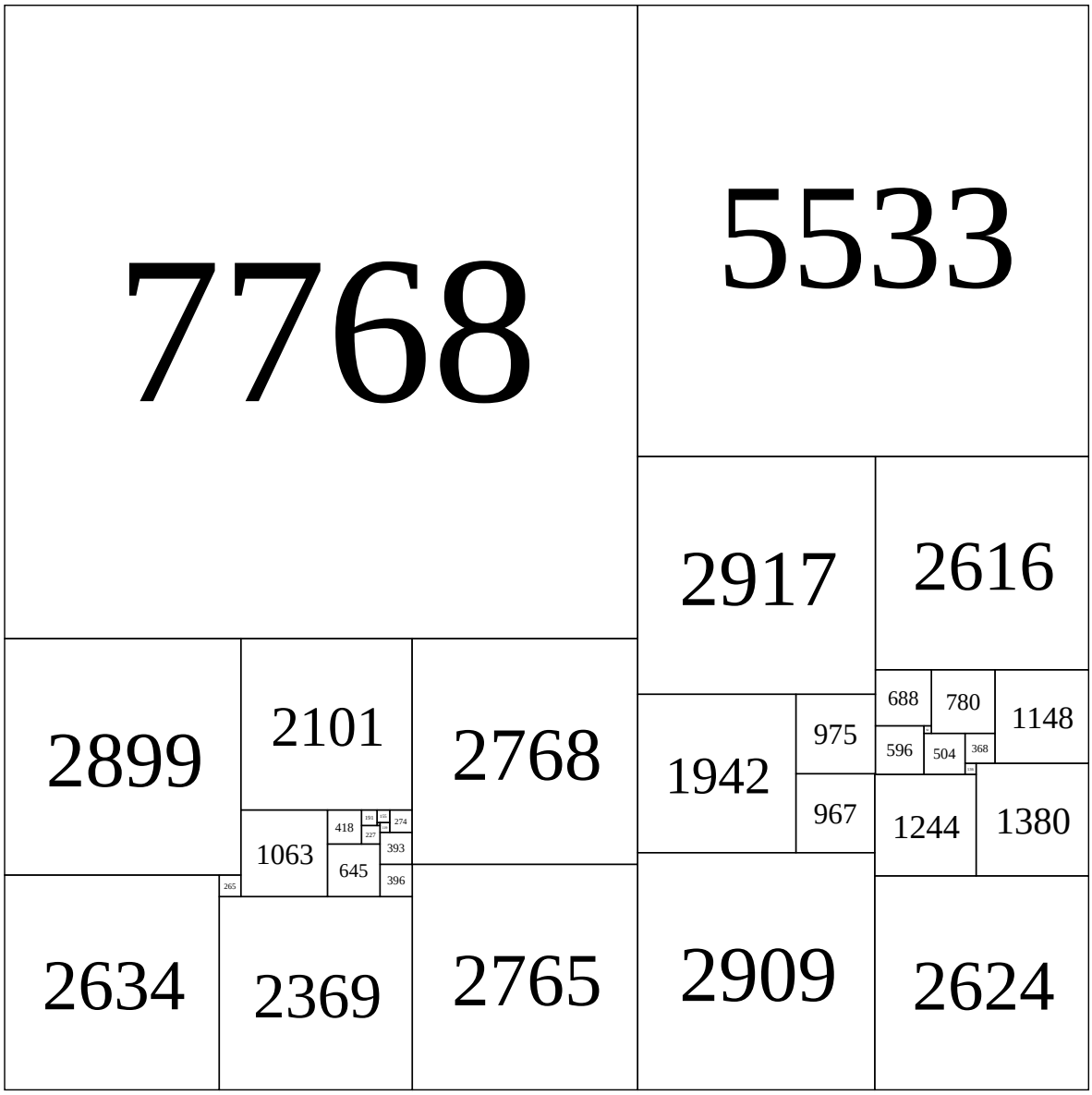
38 : 13264a [SEA] 2012



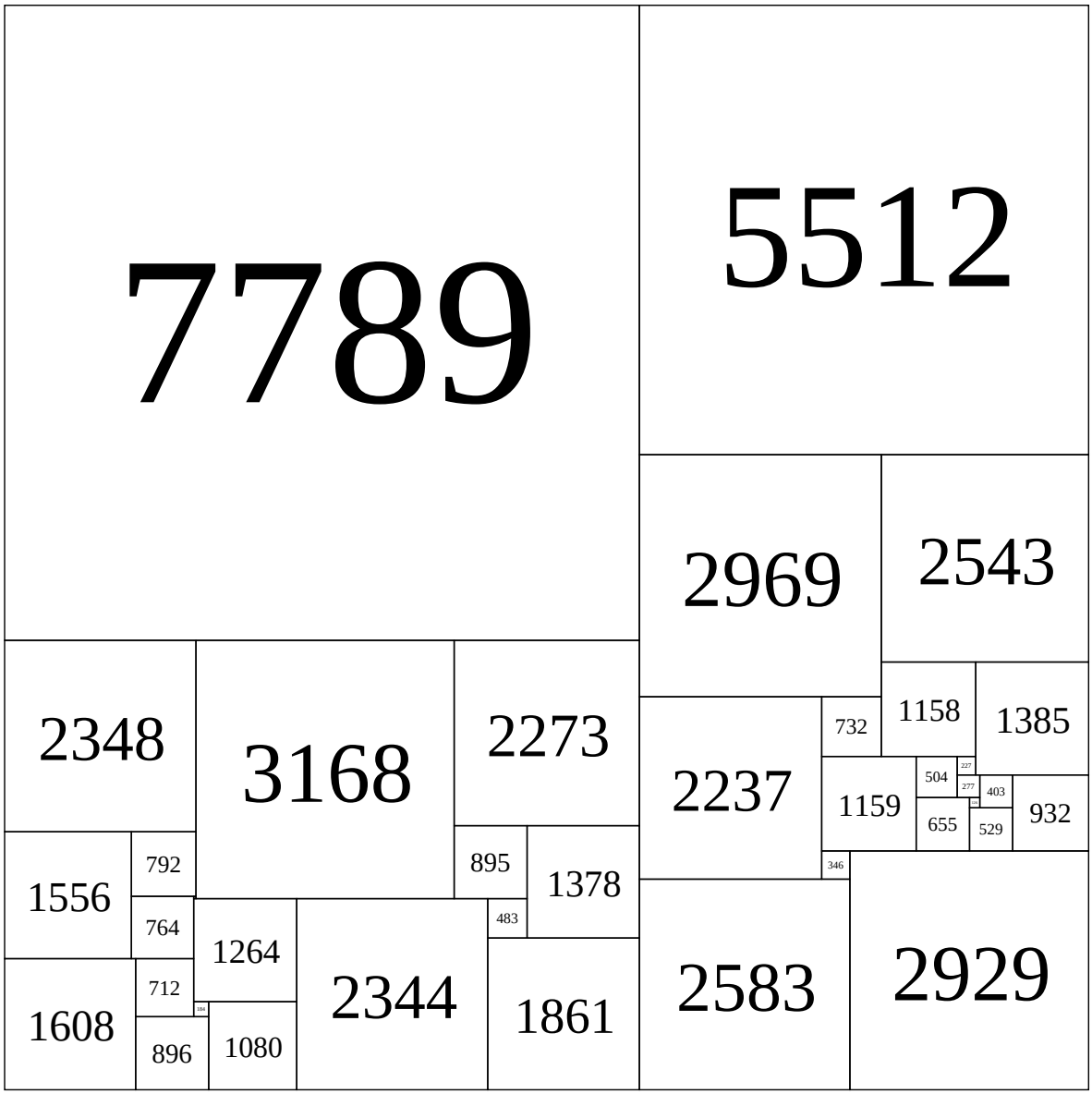
38 : 13269a [SEA] 2012



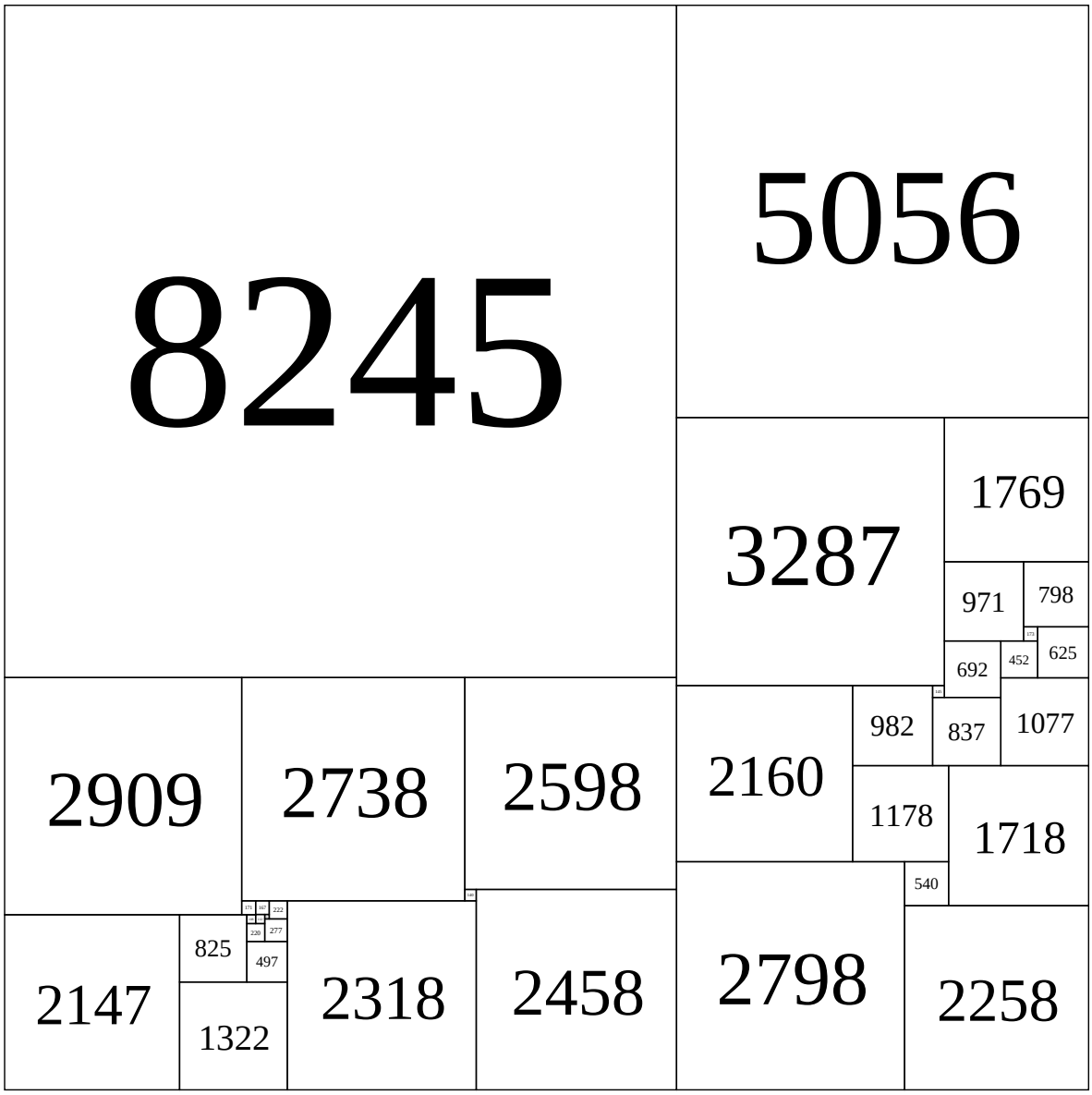
38 : 13301a [SEA] 2012



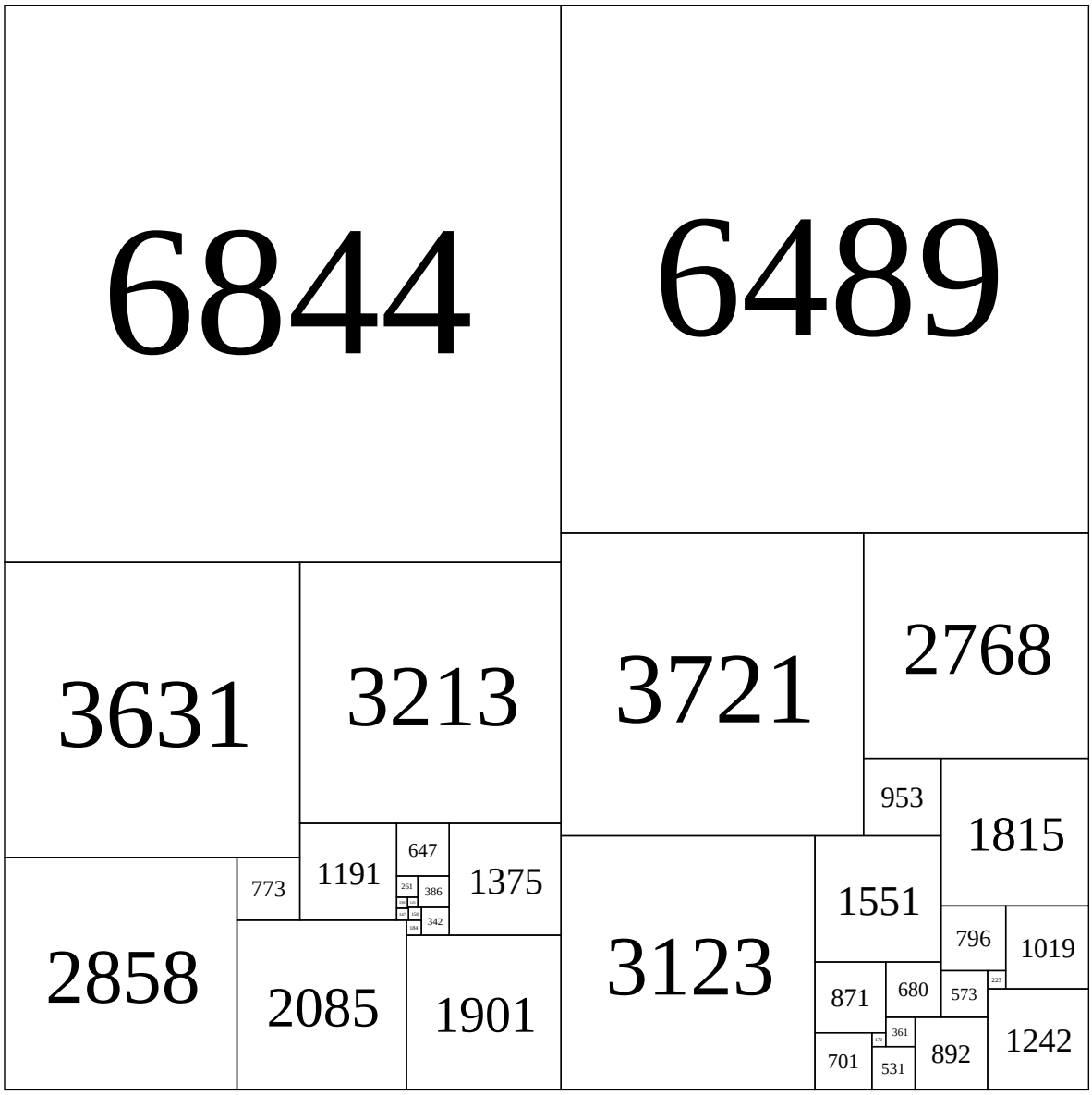
38 : 13301b [SEA] 2012



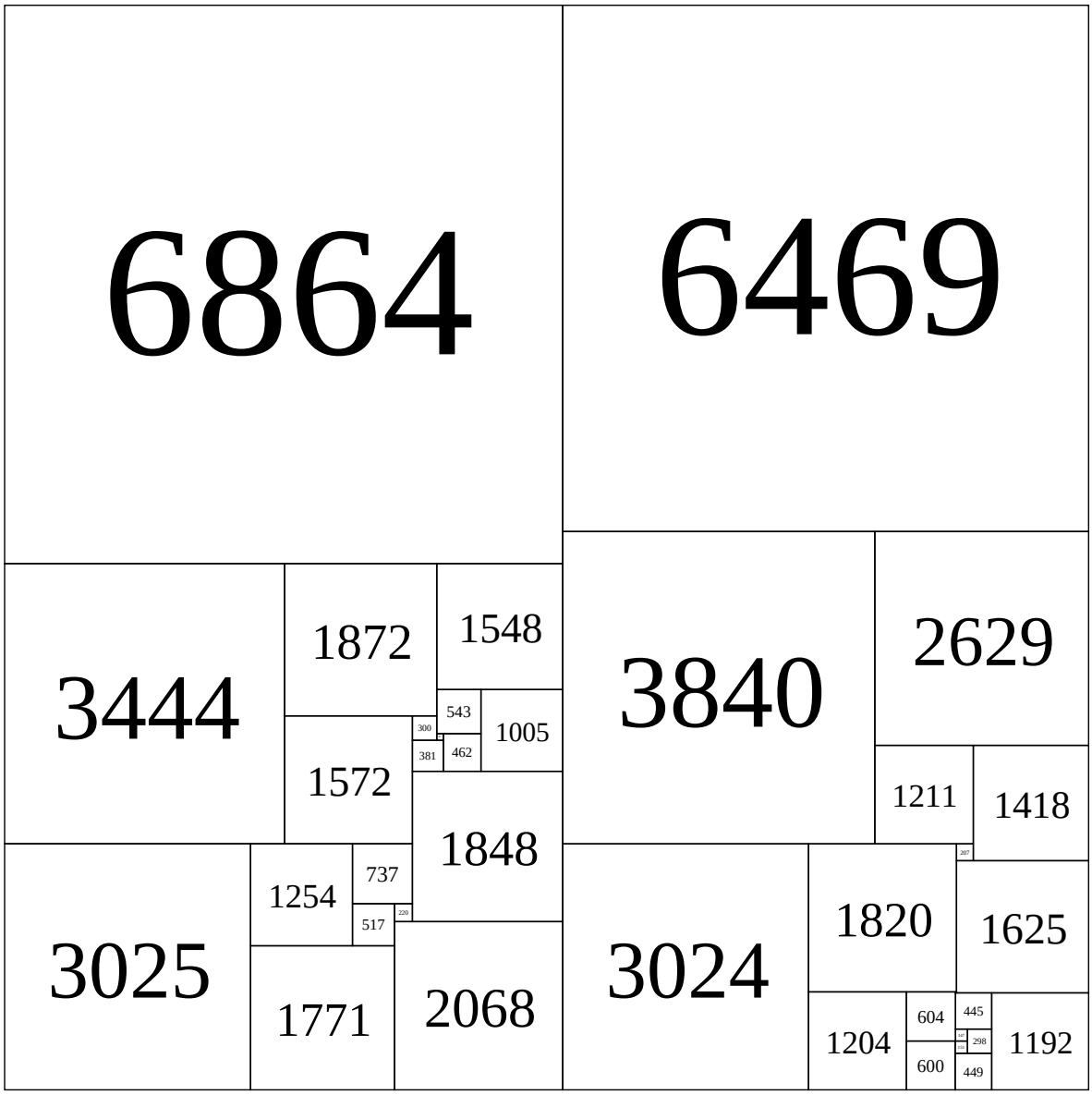
38 : 13301c [SEA] 2012



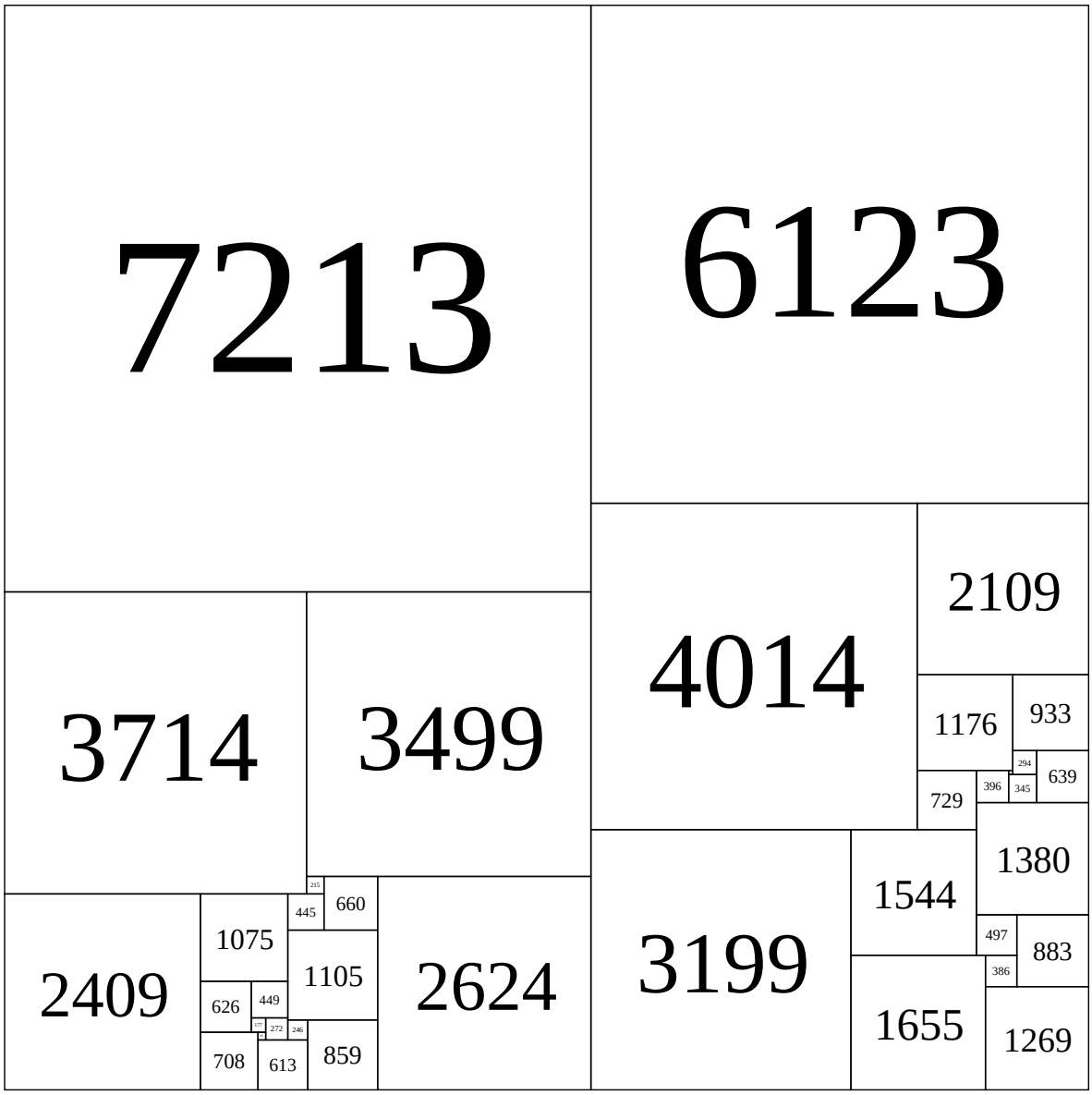
38 : 13301d [SEA] 2012



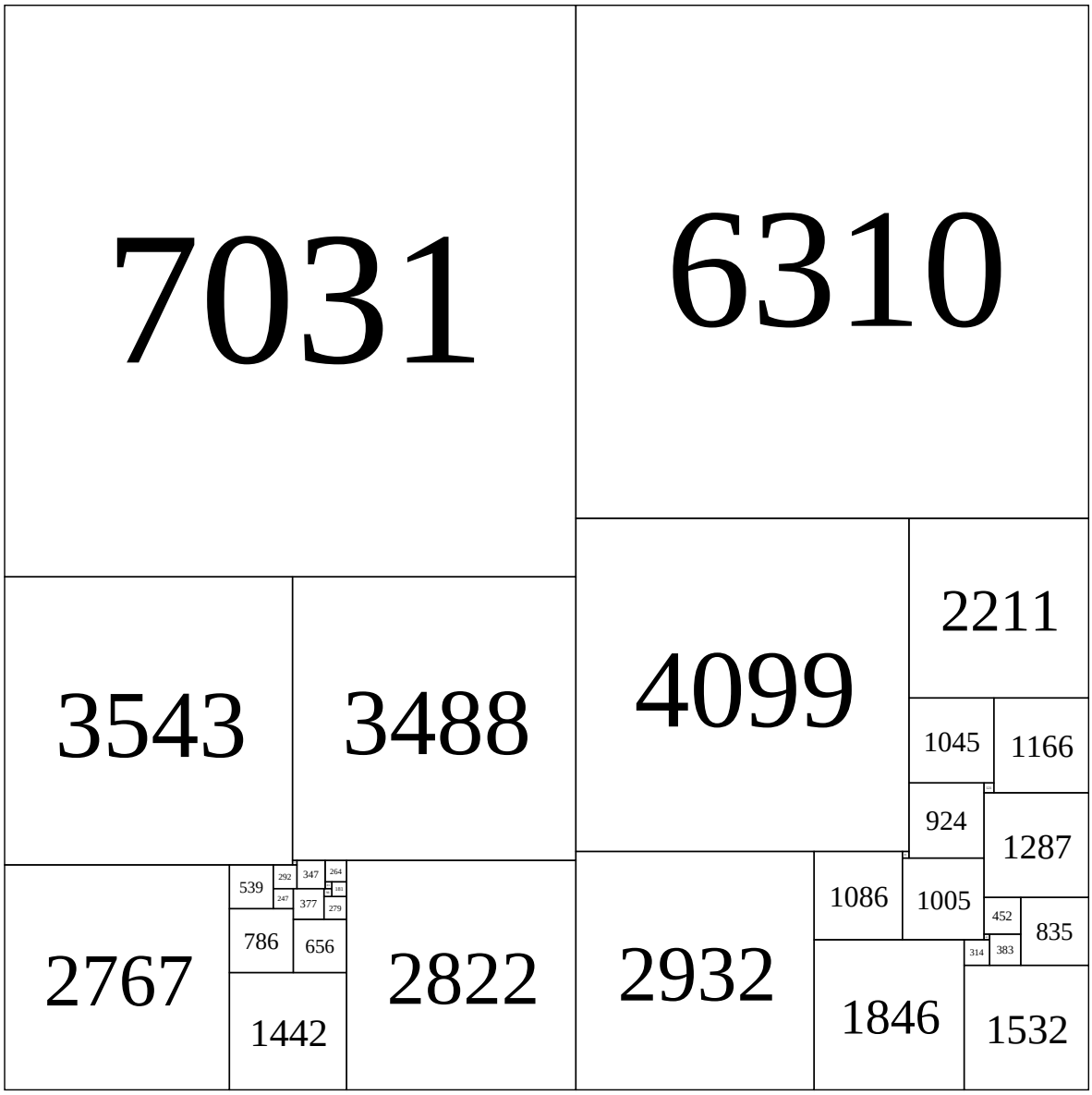
38 : 13333a [SEA] 2012



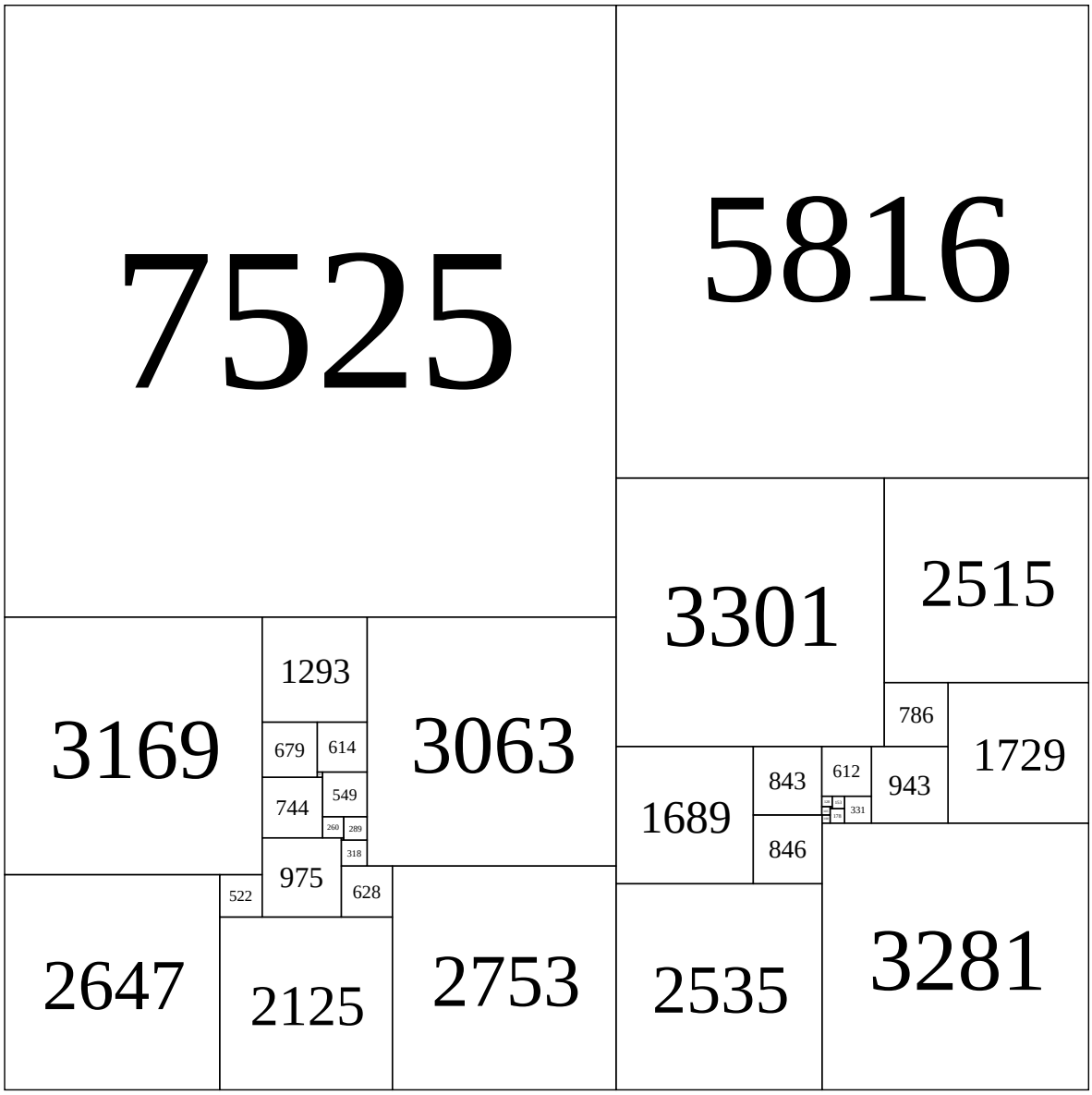
38 : 13333b [SEA] 2012



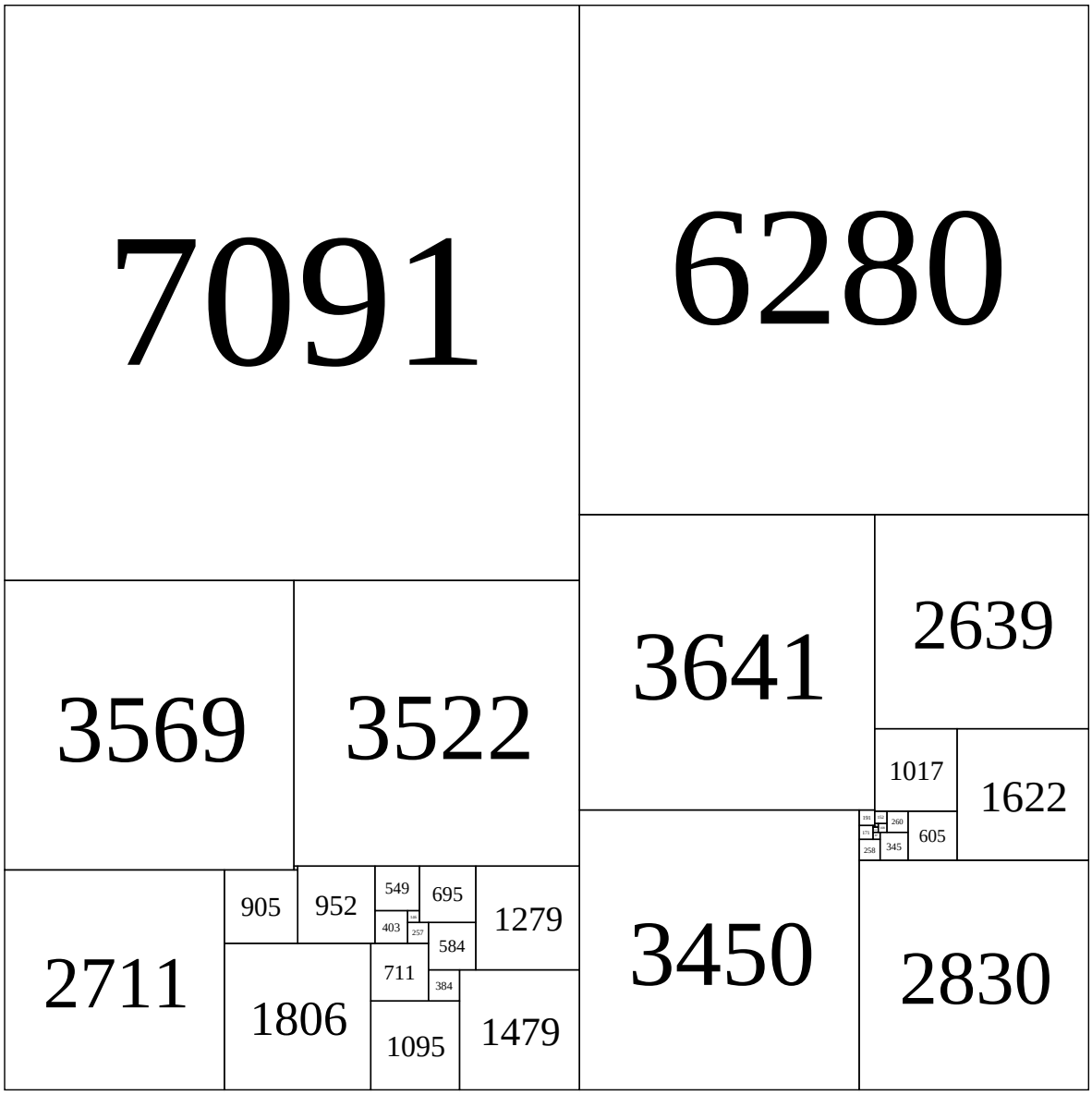
38 : 13336a [SEA] 2012



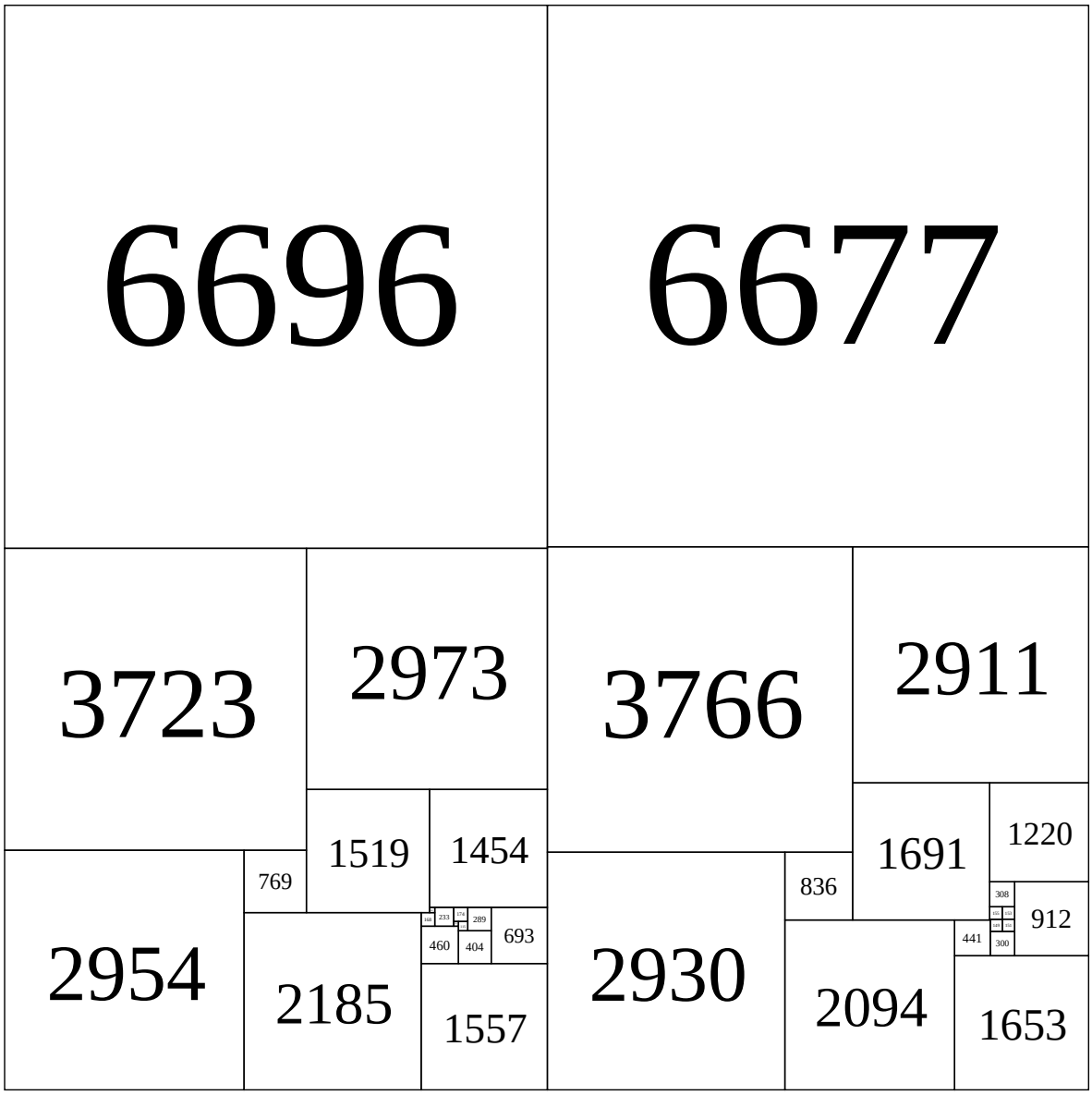
38 : 13341a [SEA] 2012



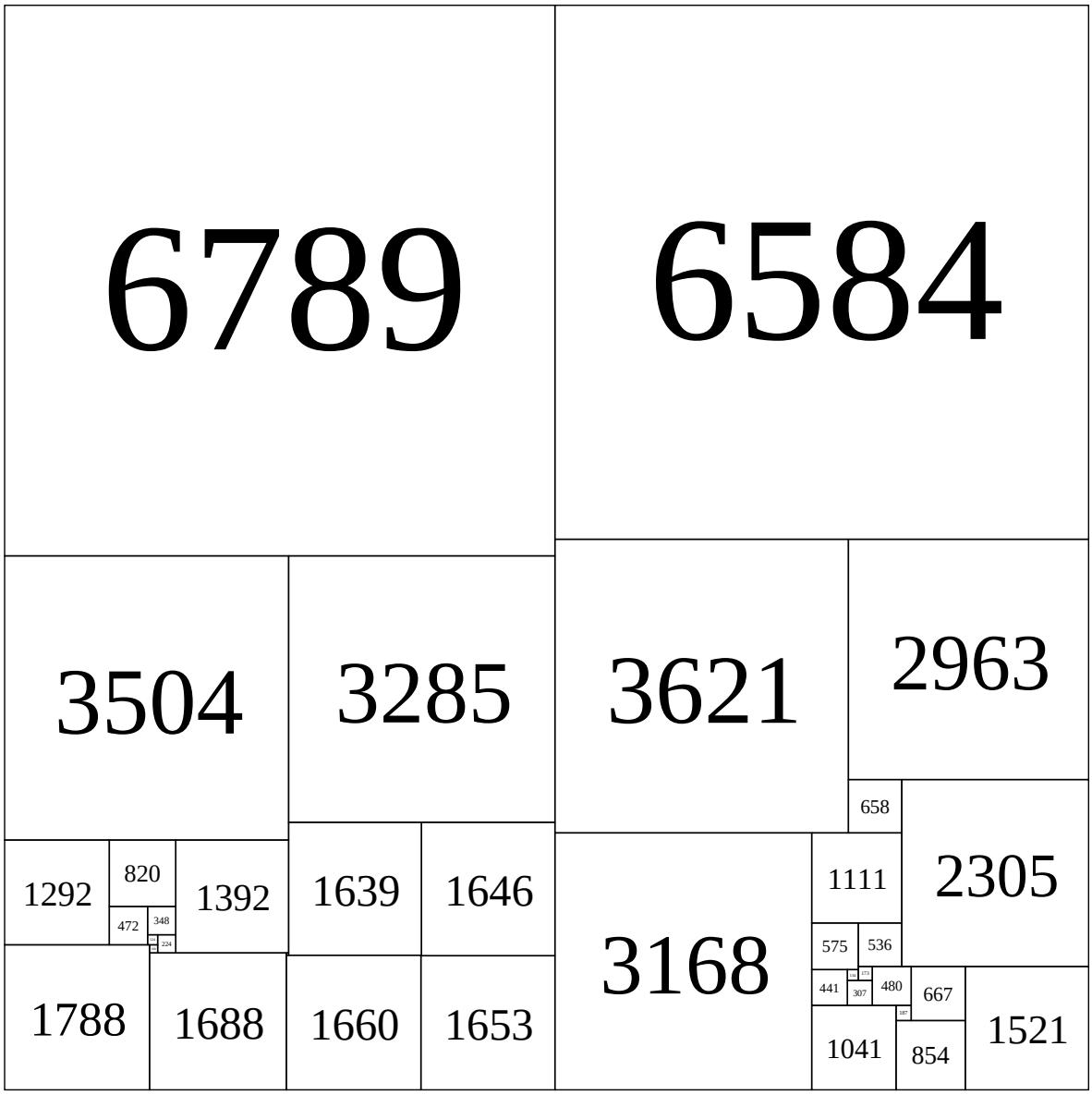
38 : 13341b [SEA] 2012



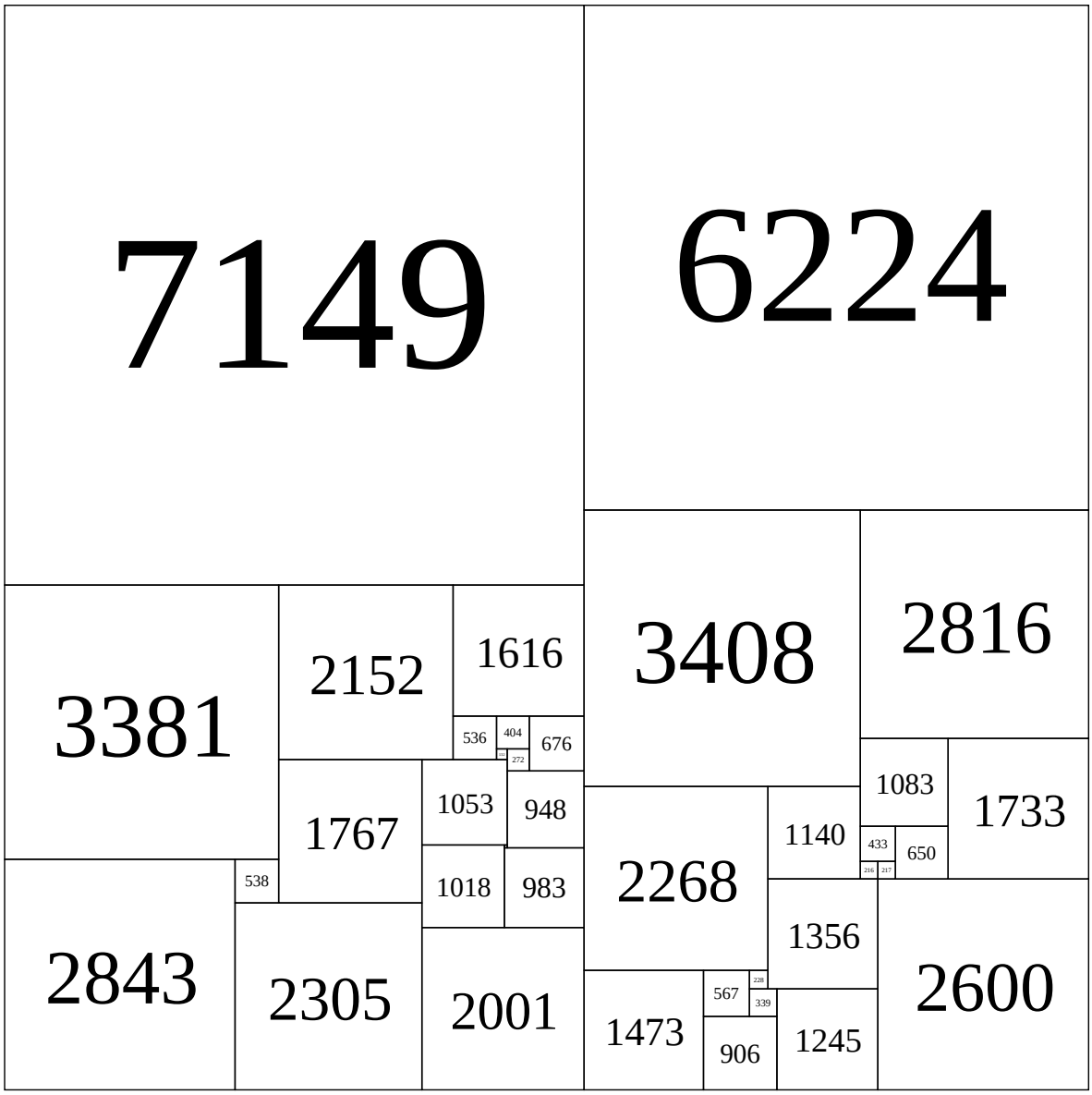
38 : 13371a [SEA] 2012



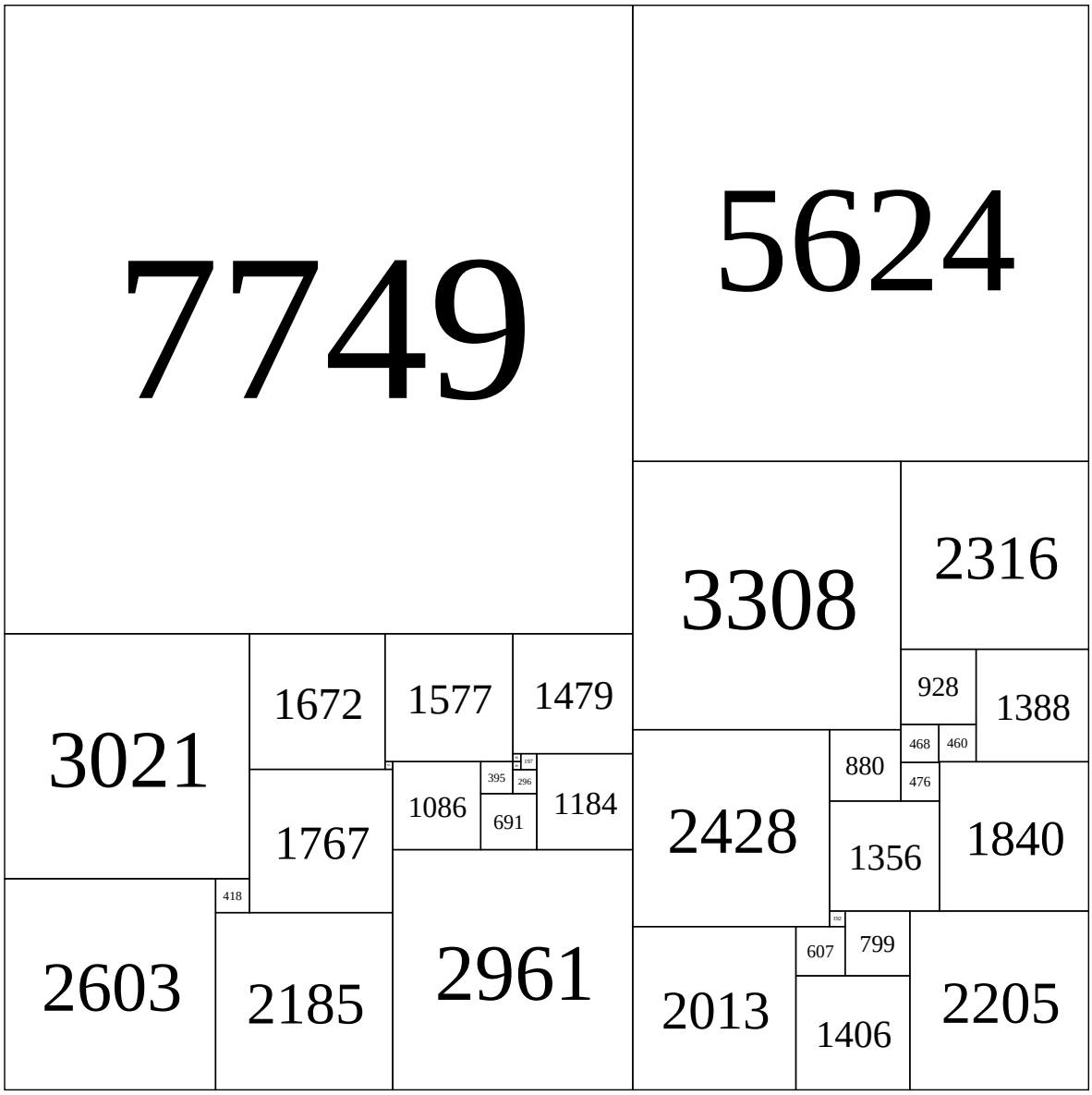
38 : 13373a [SEA] 2012



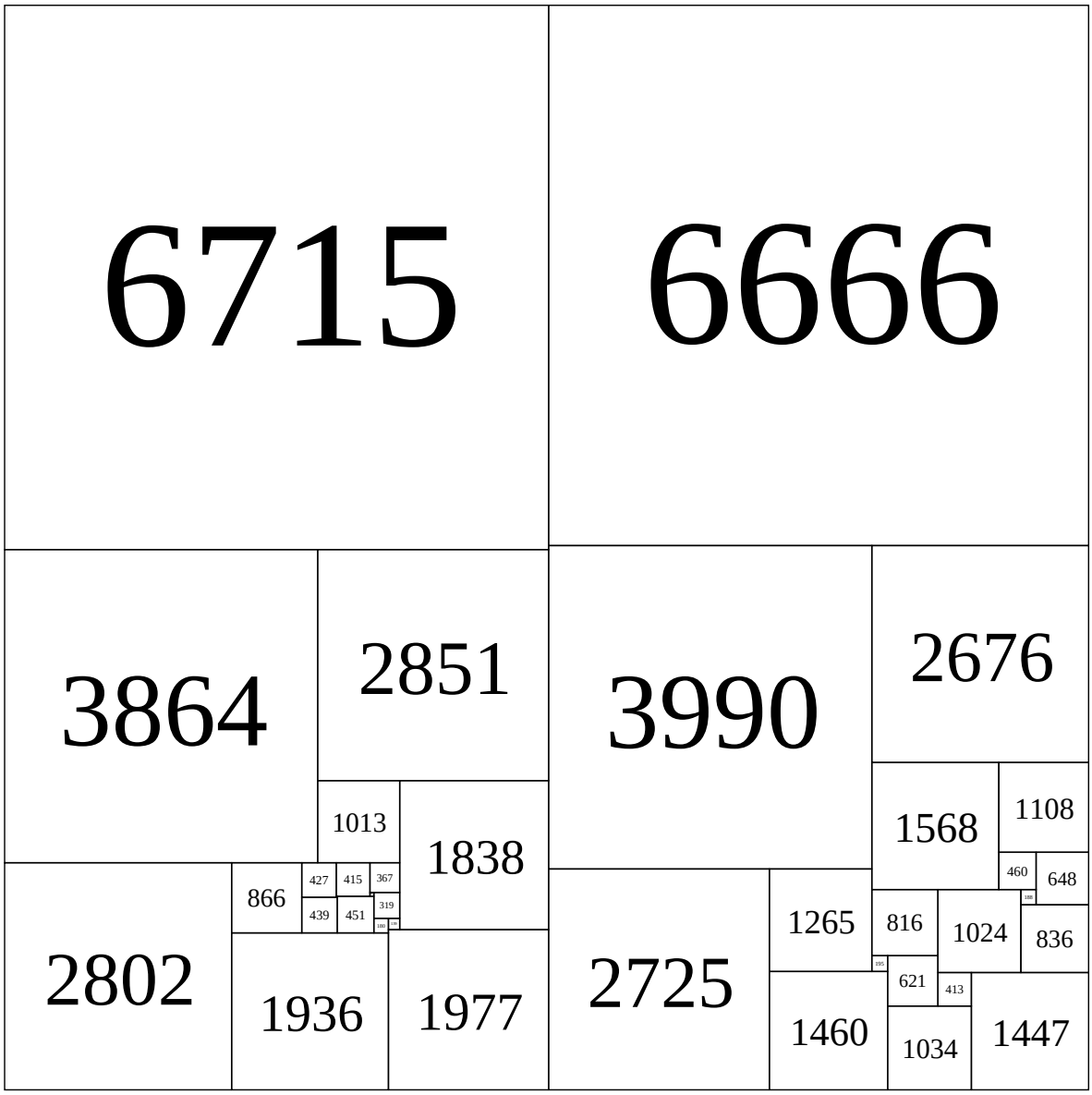
38 : 13373b [SEA] 2012



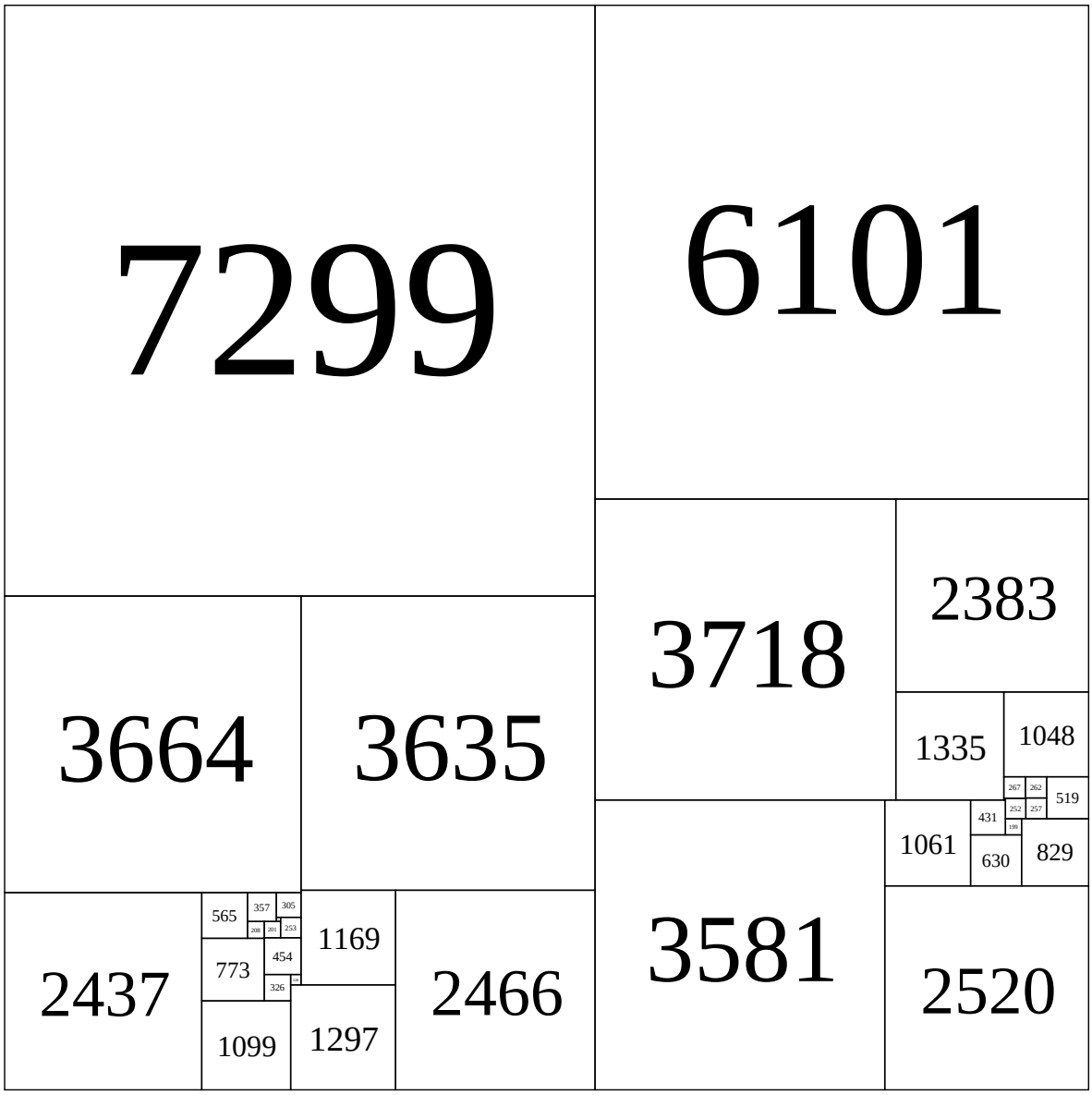
38 : 13373c [SEA] 2012



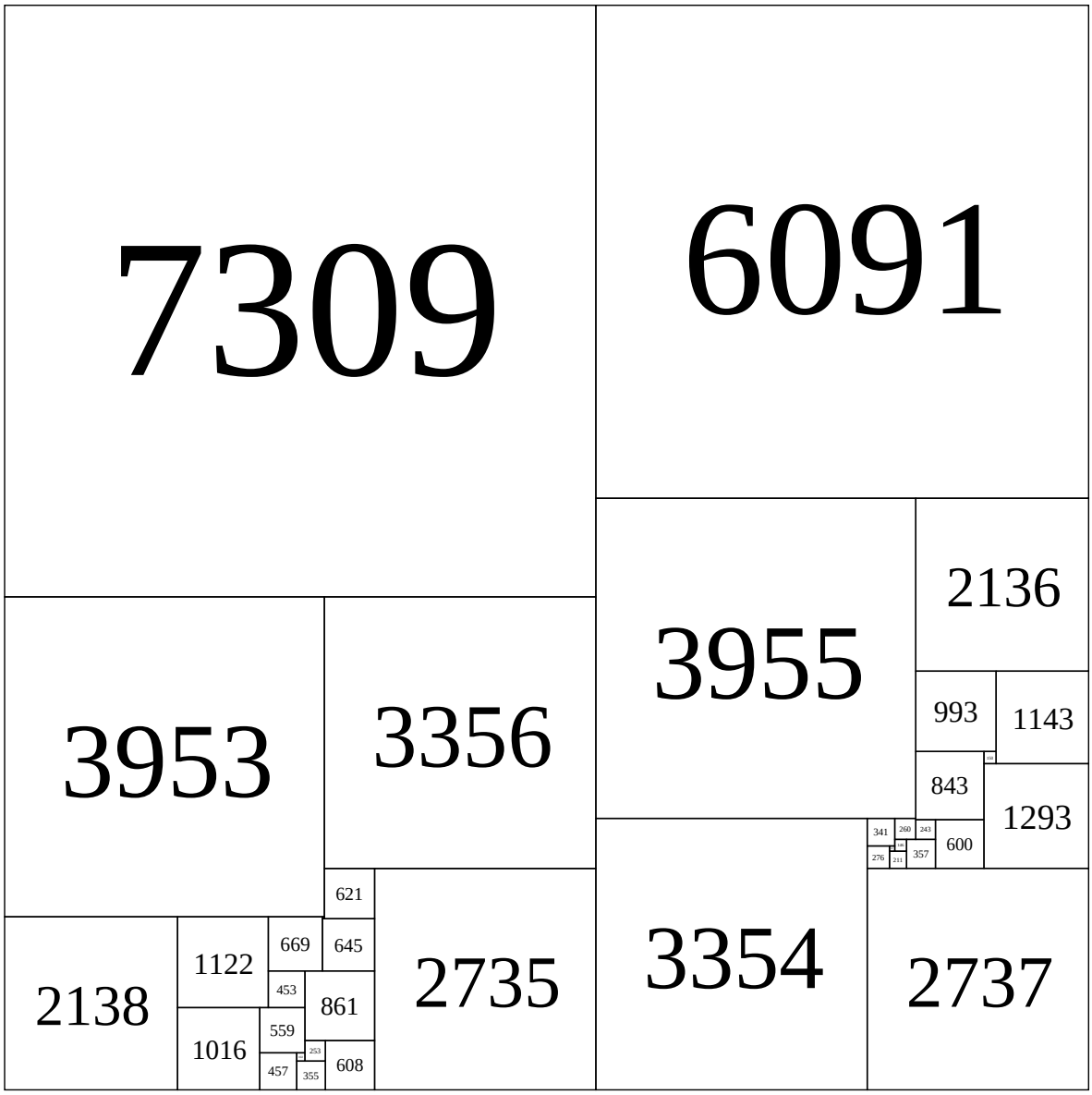
38 : 13373d [SEA] 2012



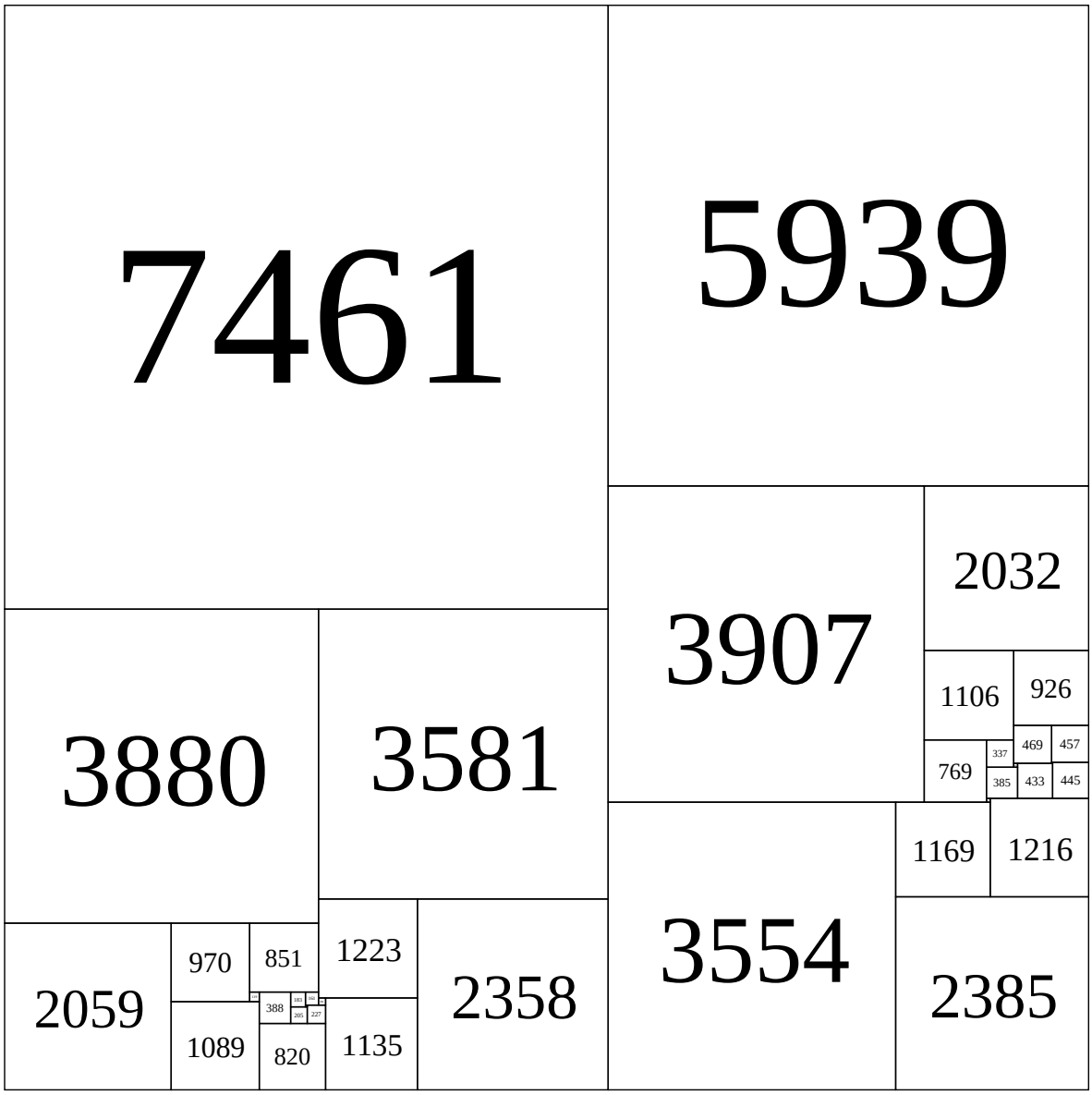
38 : 13381a [SEA] 2012



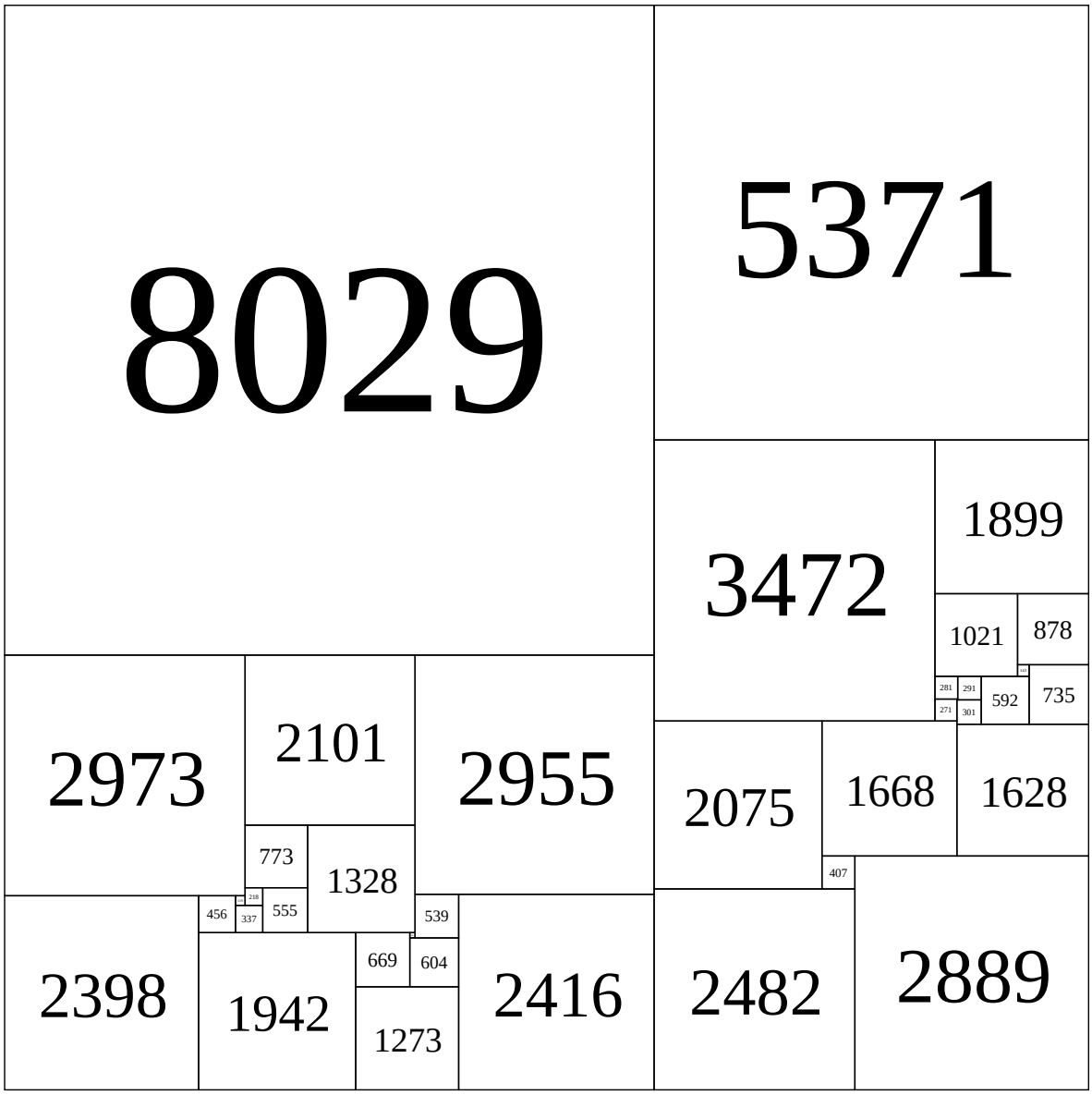
38 : 13400a [SEA] 2012



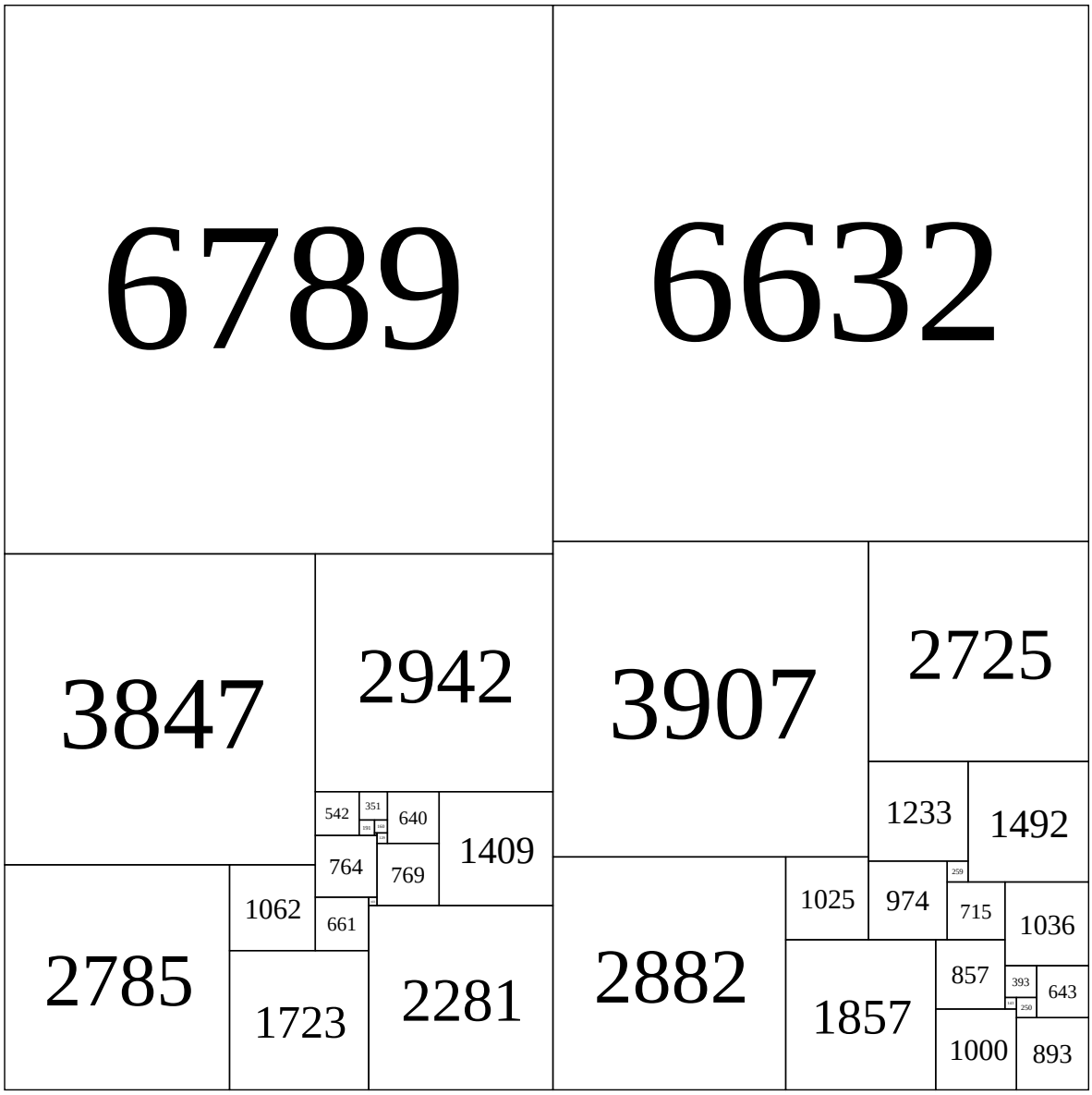
38 : 13400b [SEA] 2012



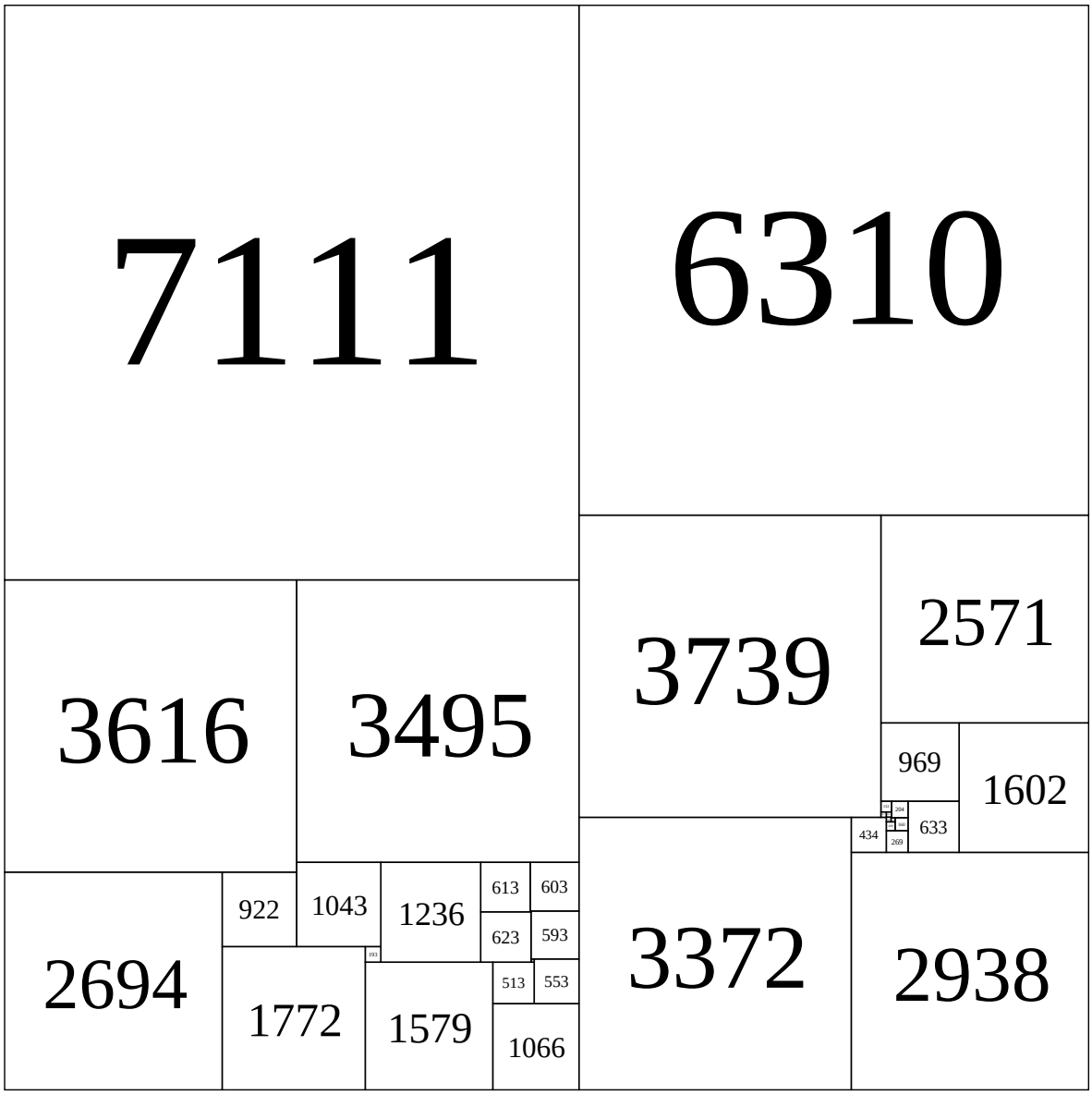
38 : 13400c [SEA] 2012



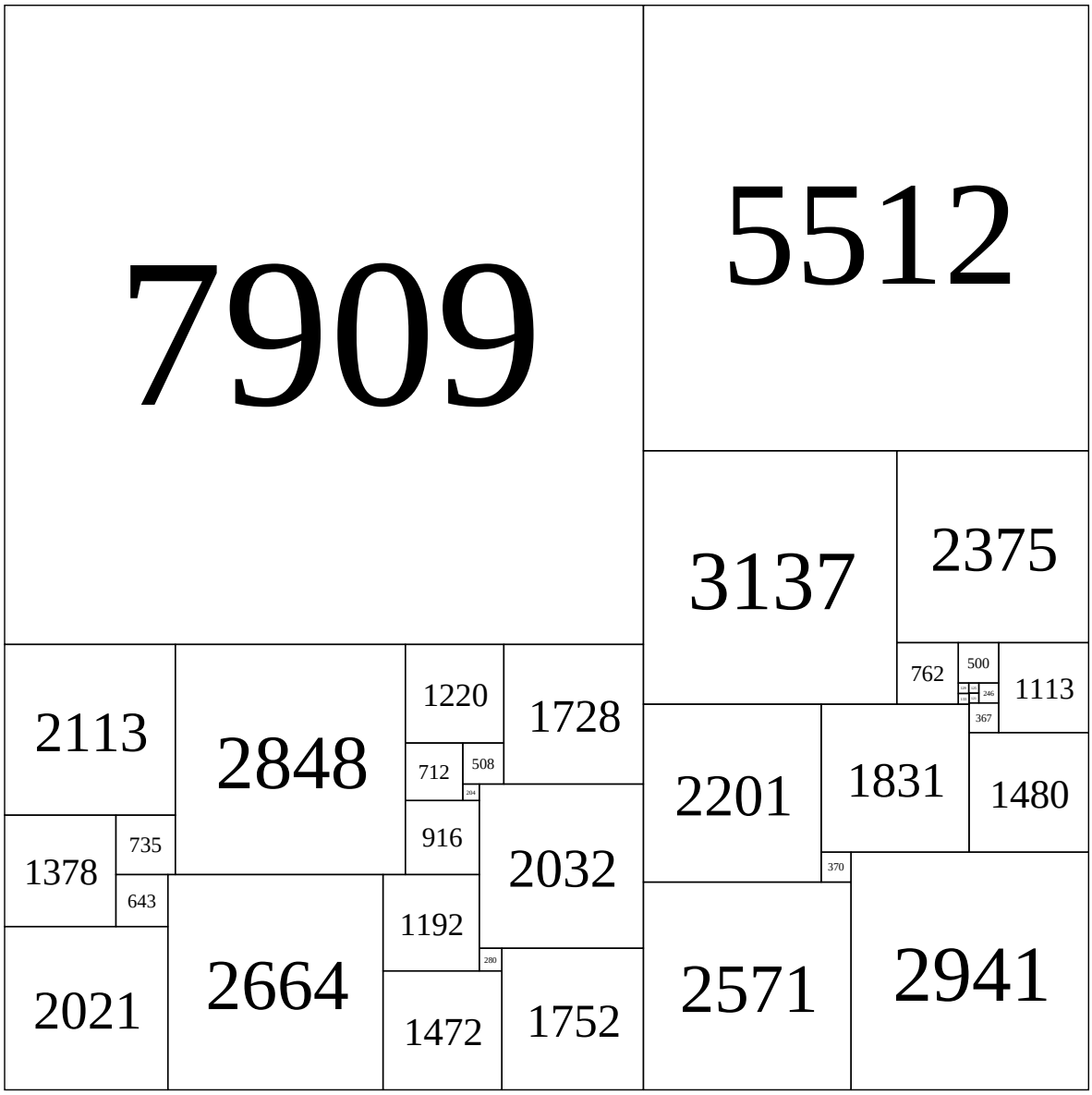
38 : 13400d [SEA] 2012



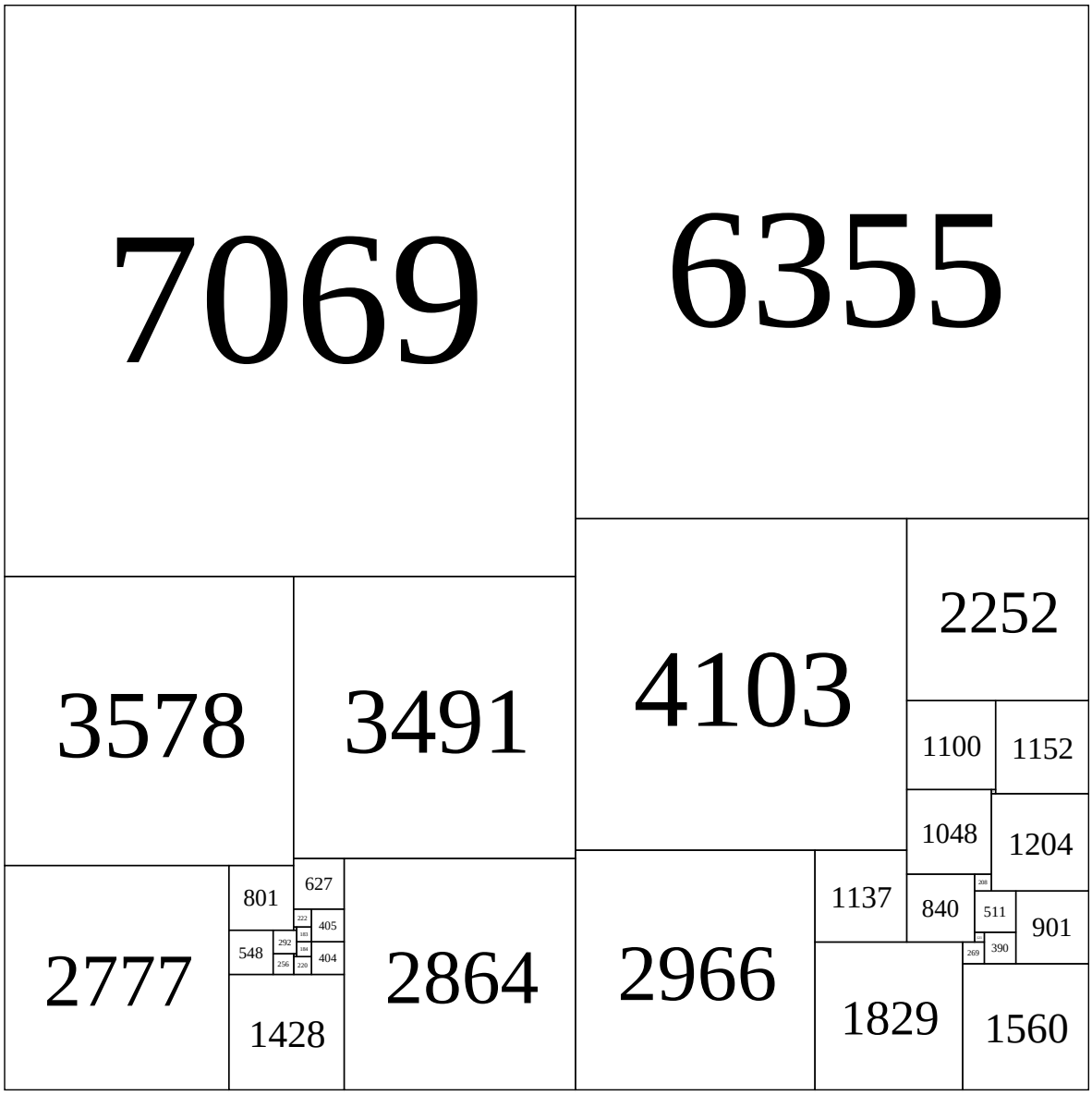
38 : 13421a [SEA] 2012



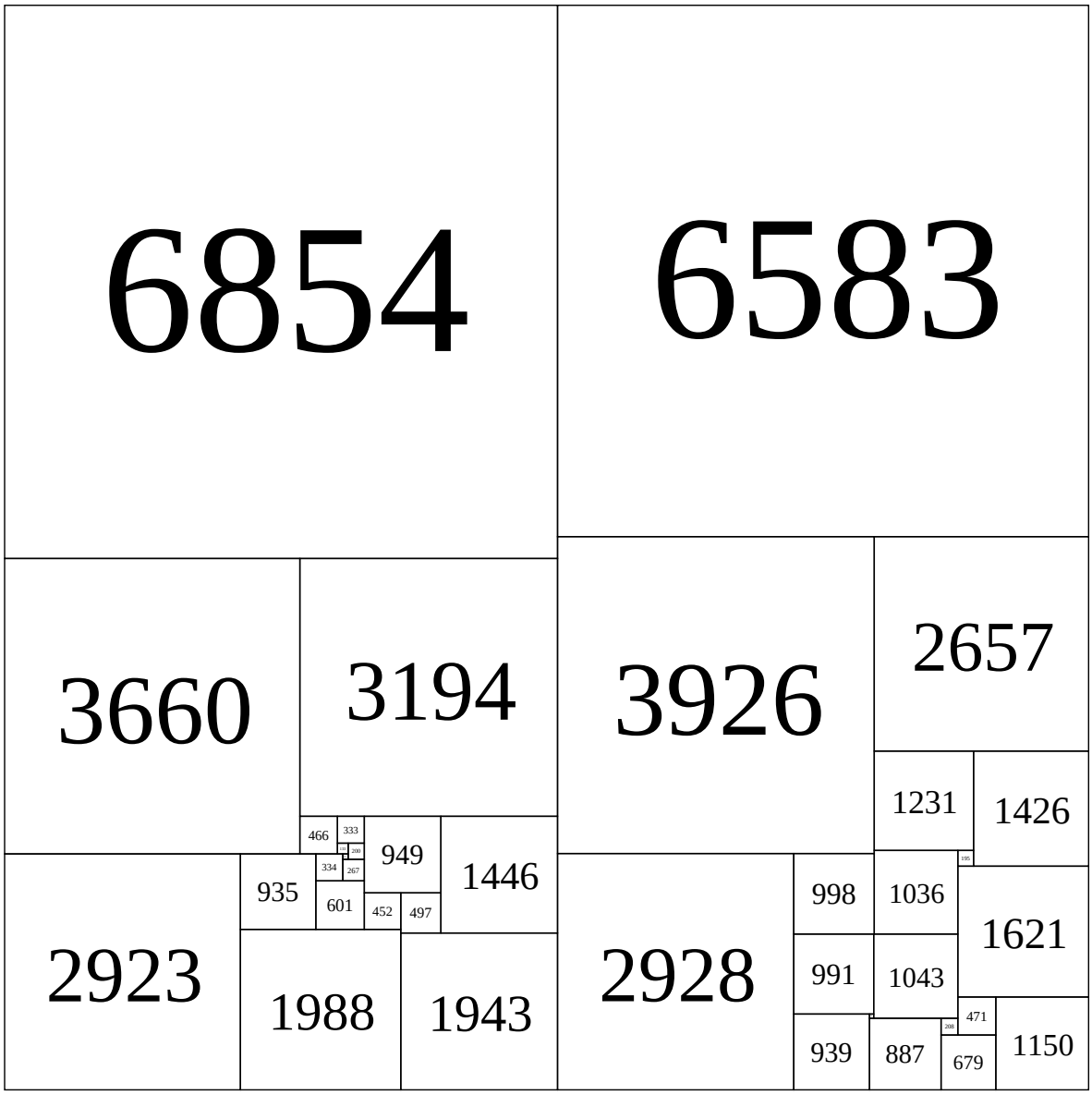
38 : 13421b [SEA] 2012



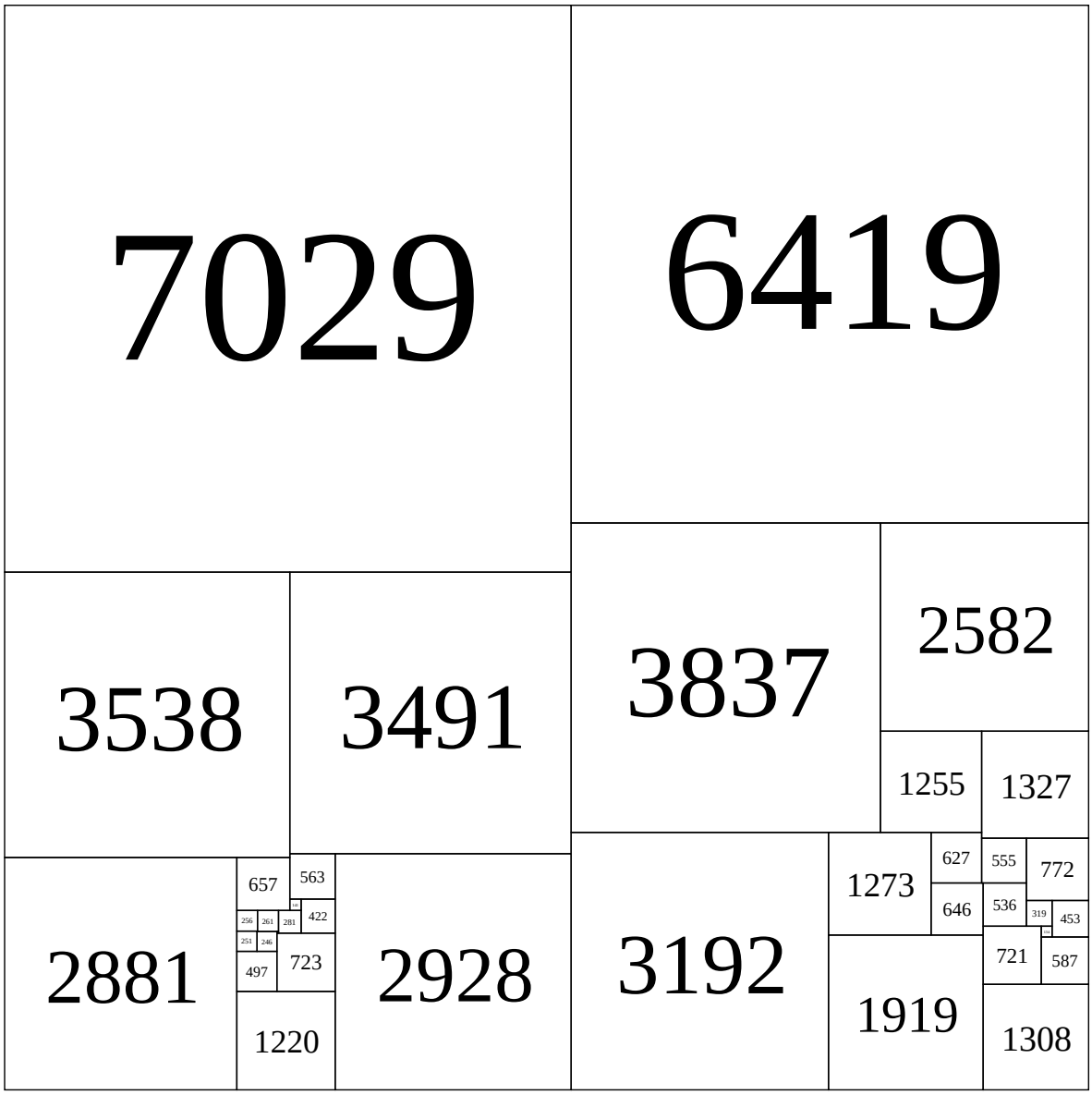
38 : 13421c [SEA] 2012



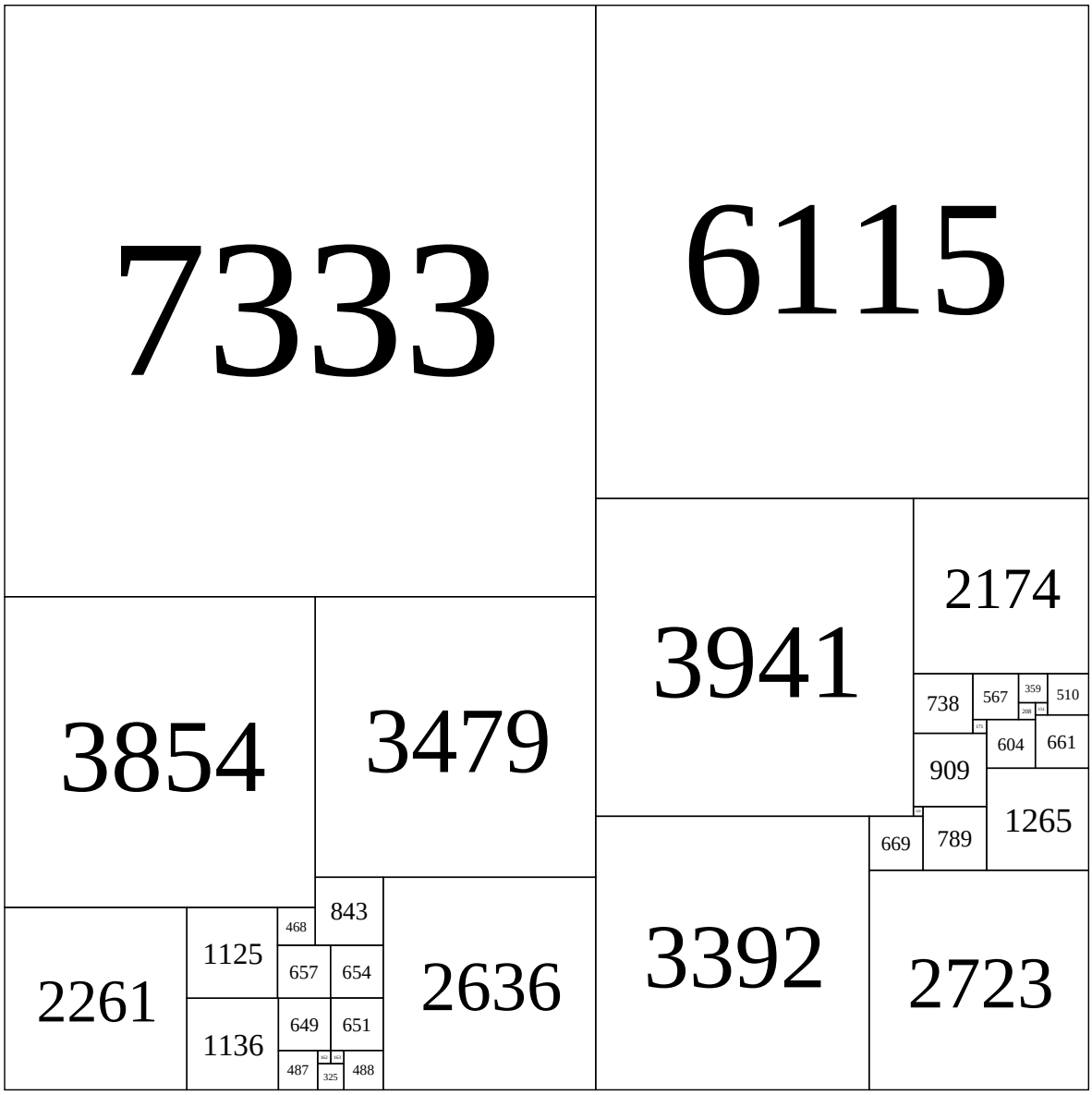
38 : 13424a [SEA] 2012



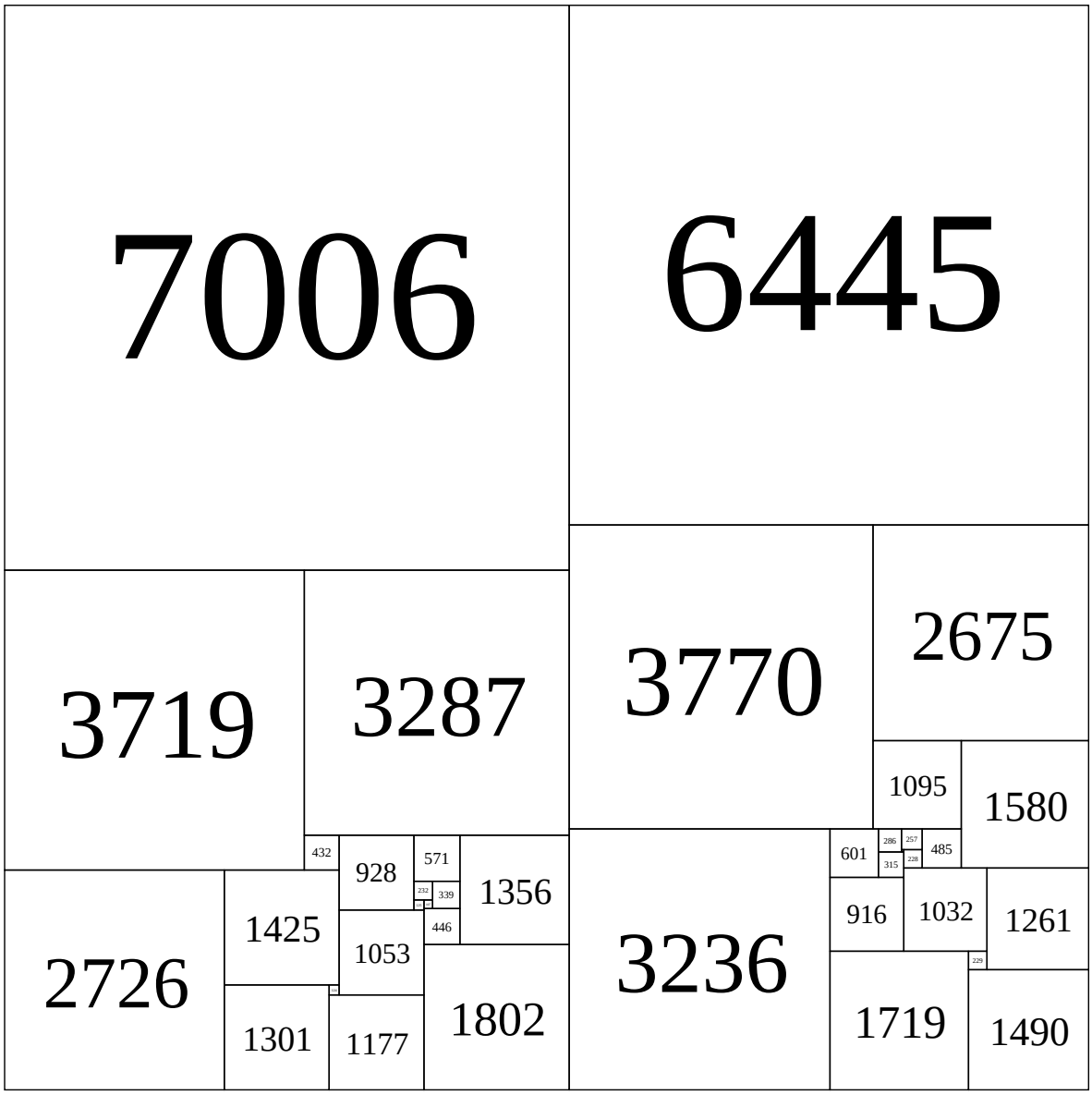
38 : 13437a [SEA] 2012



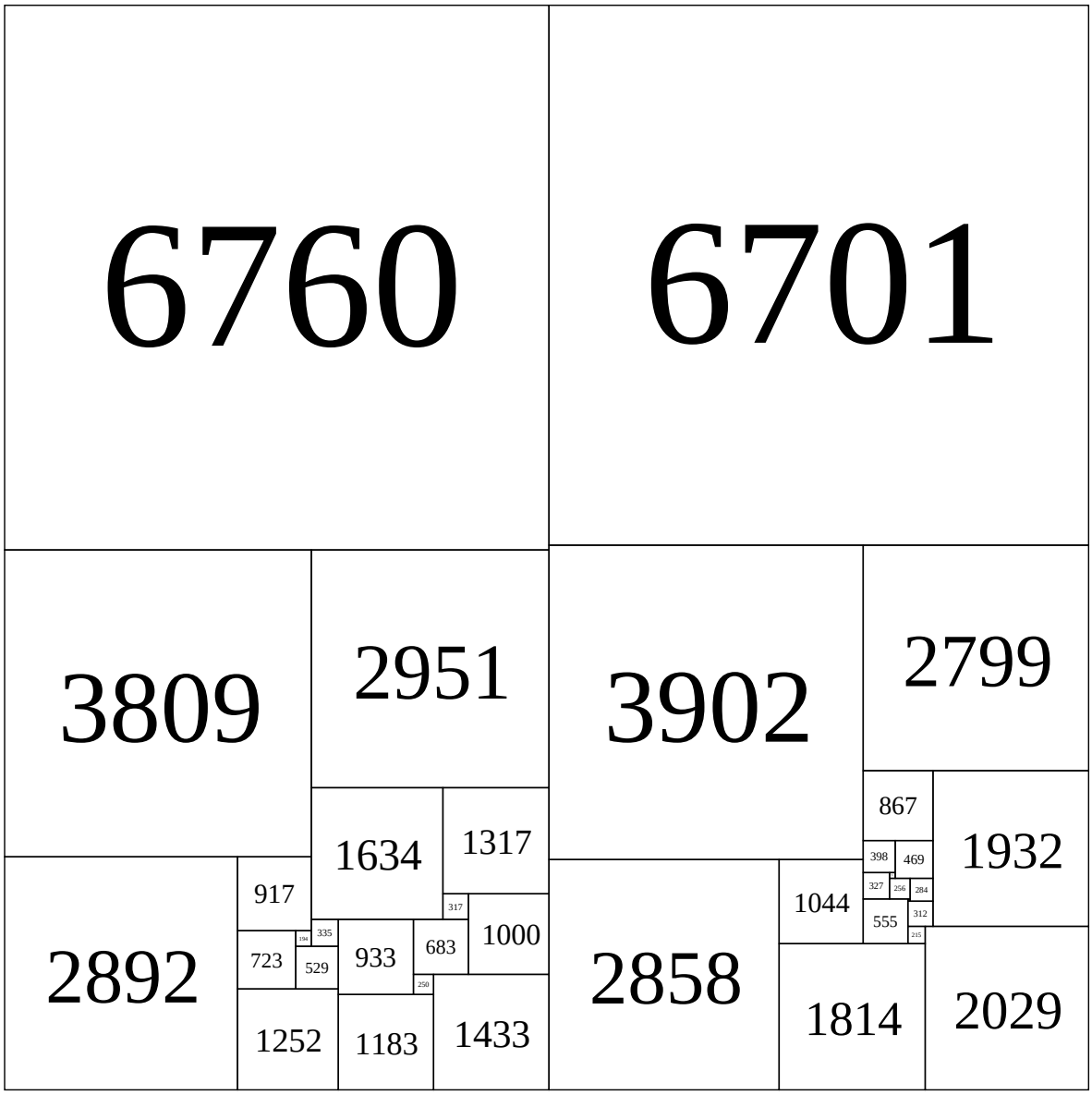
38 : 13448a [SEA] 2012



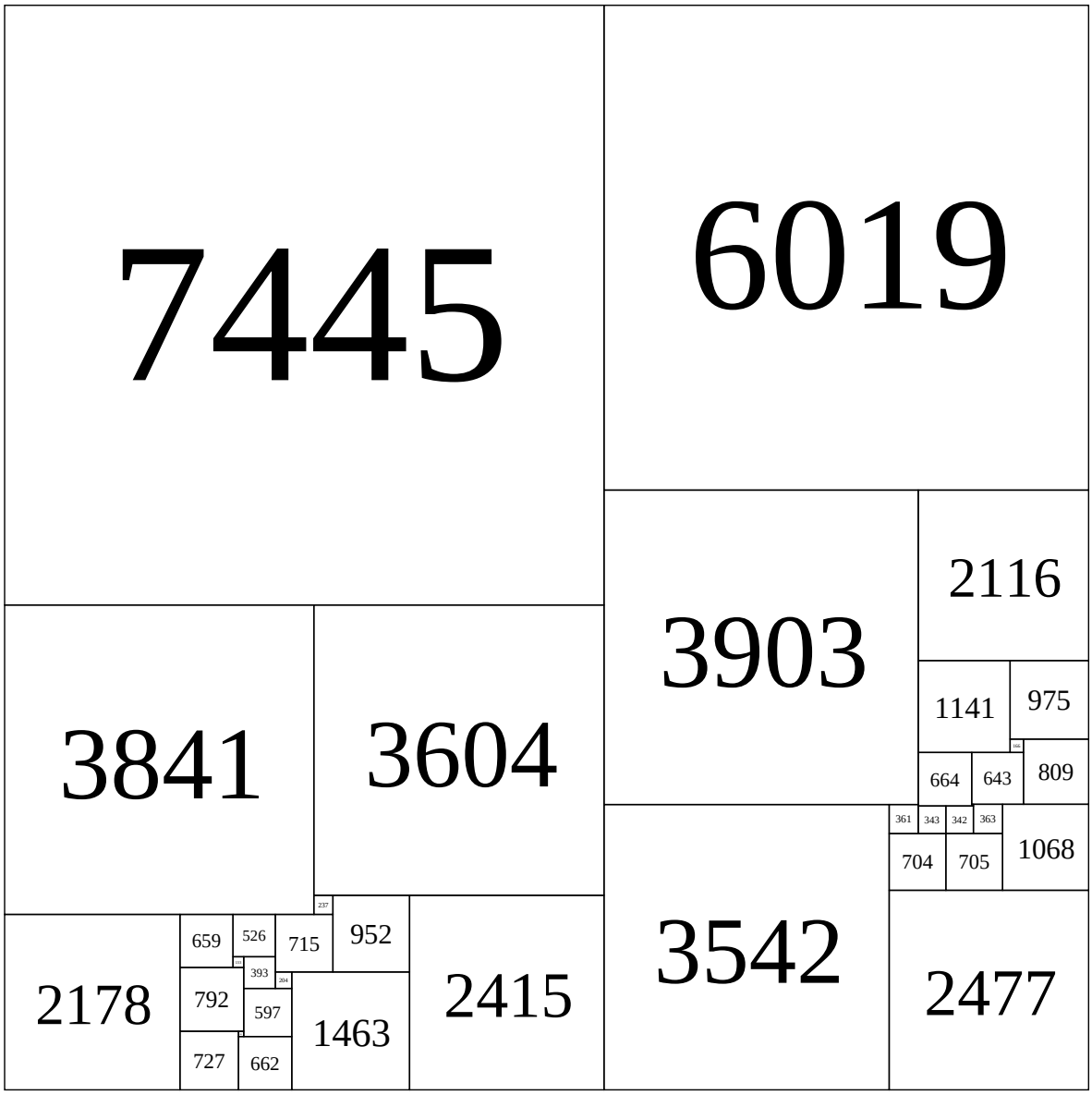
38 : 13448b [SEA] 2012



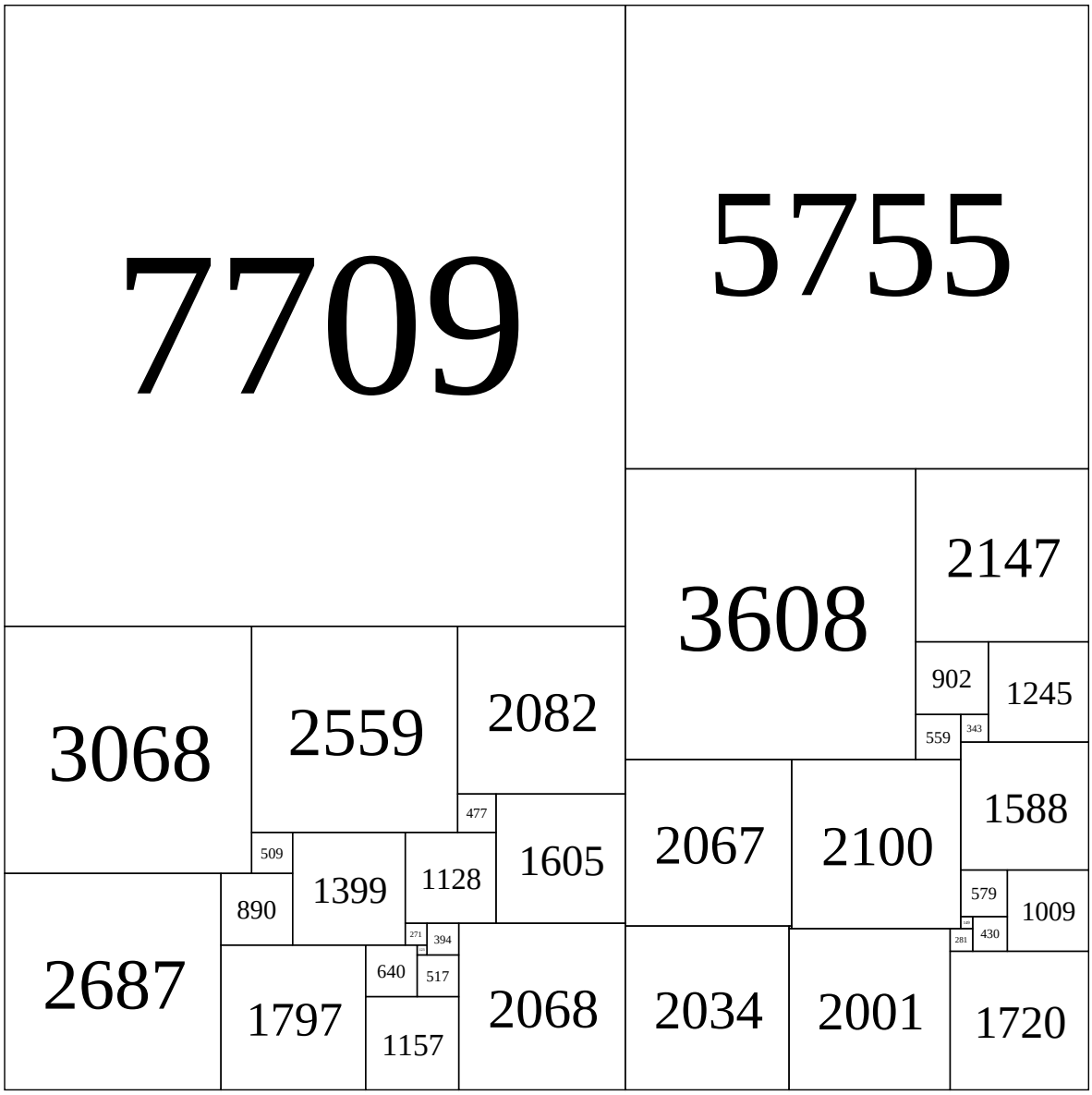
38 : 13451a [SEA] 2012



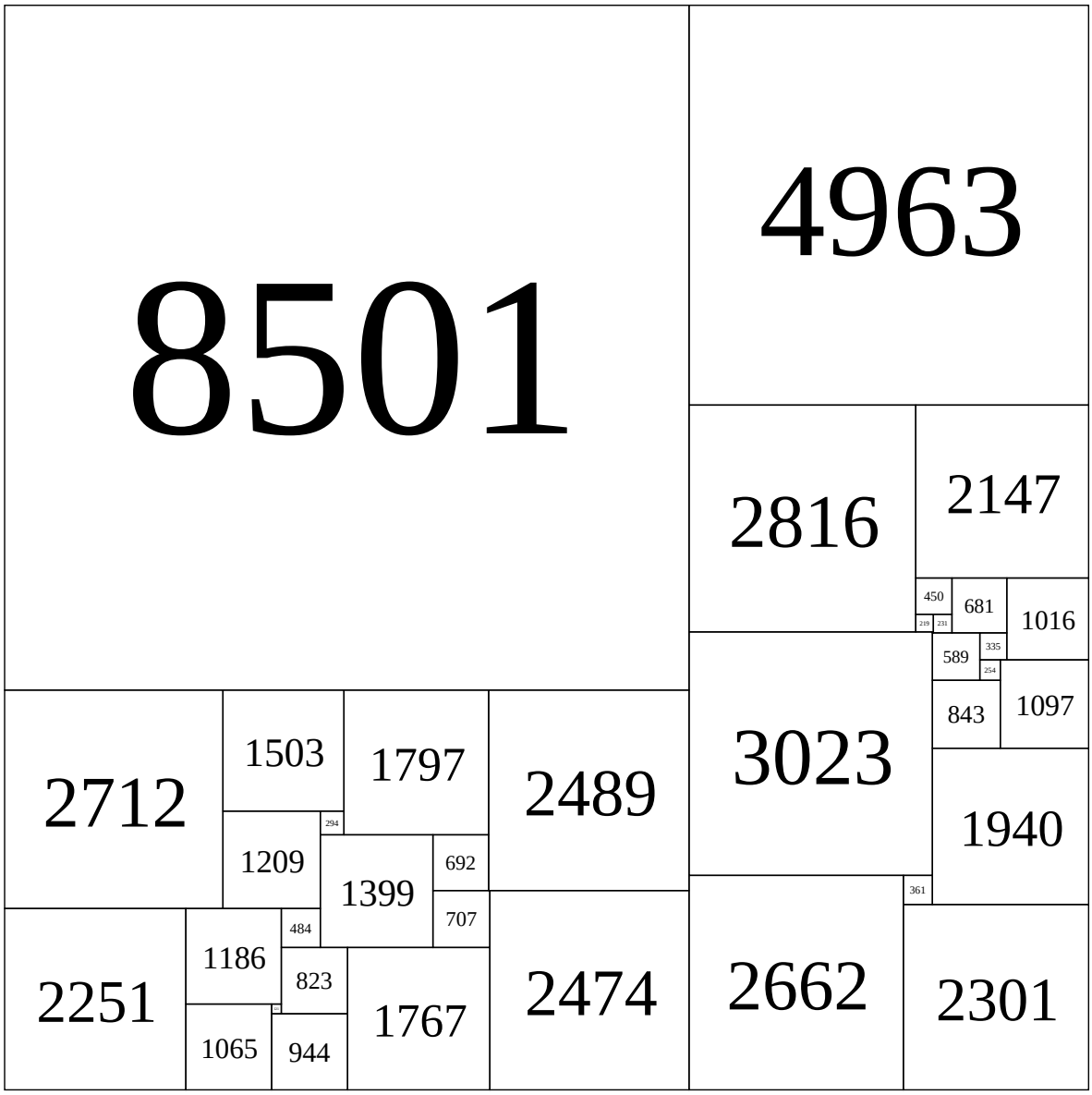
38 : 13461a [SEA] 2012



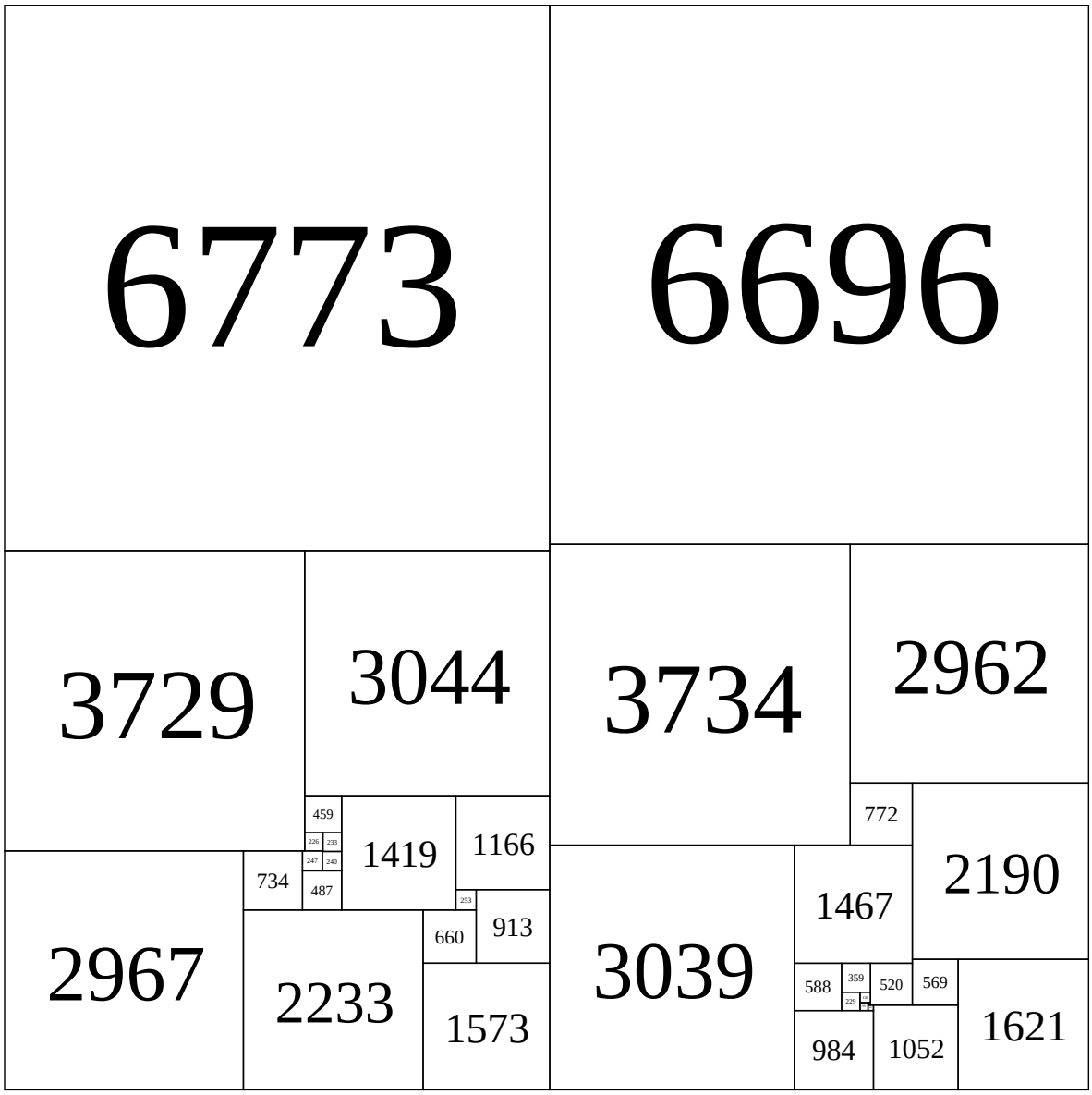
38 : 13464a [SEA] 2012



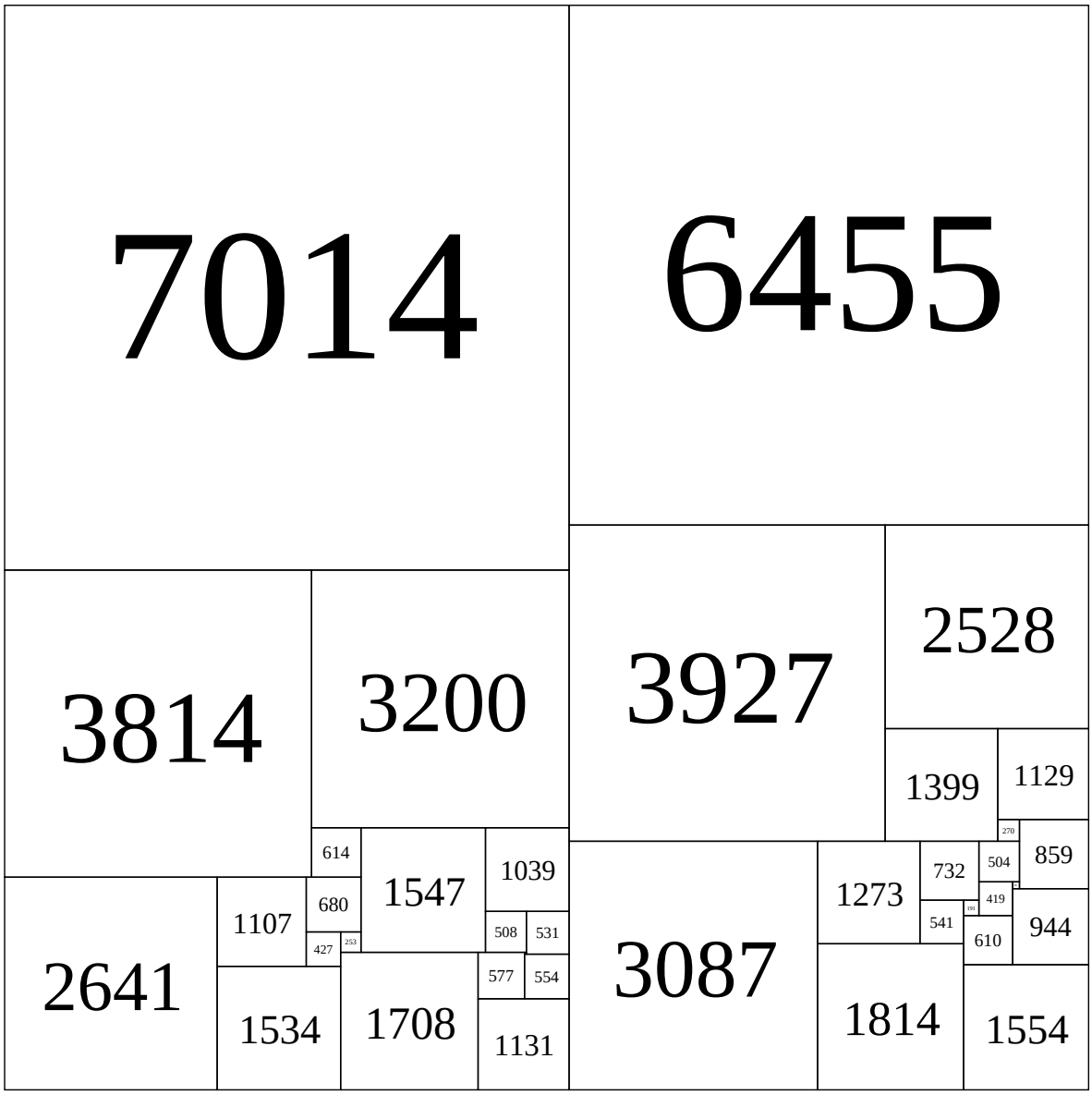
38 : 13464b [SEA] 2012



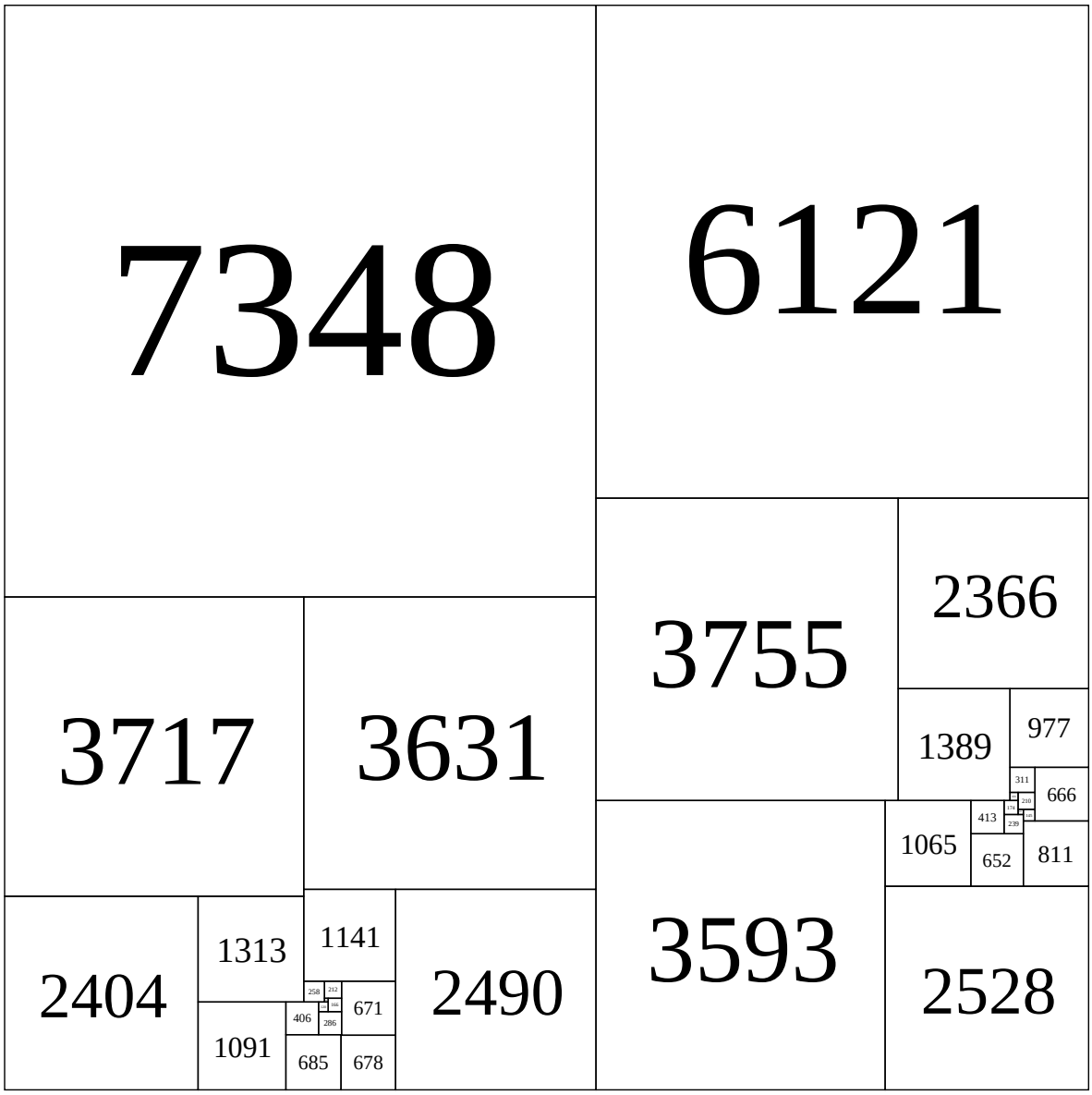
38 : 13464c [SEA] 2012



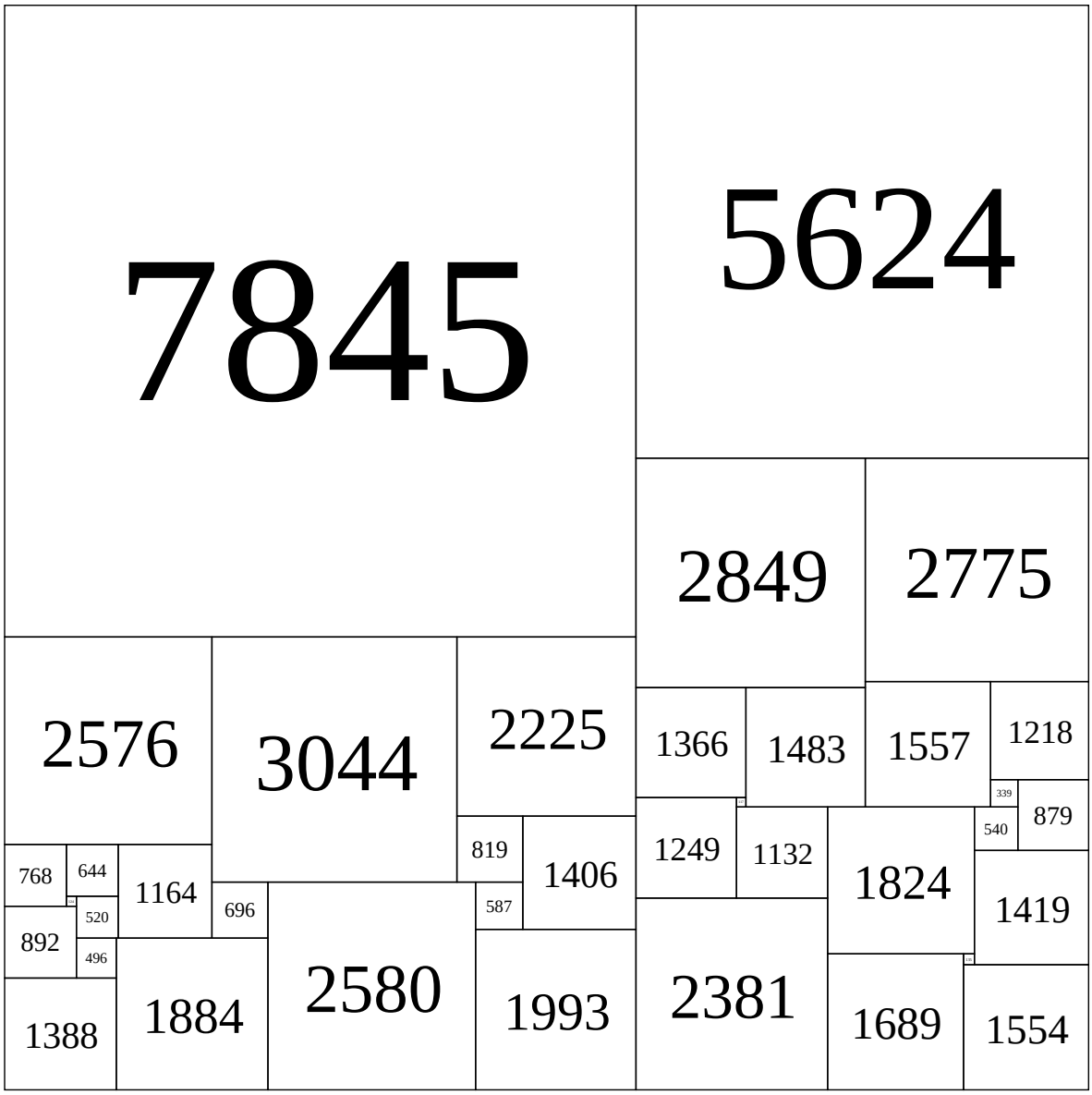
38 : 13469a [SEA] 2012



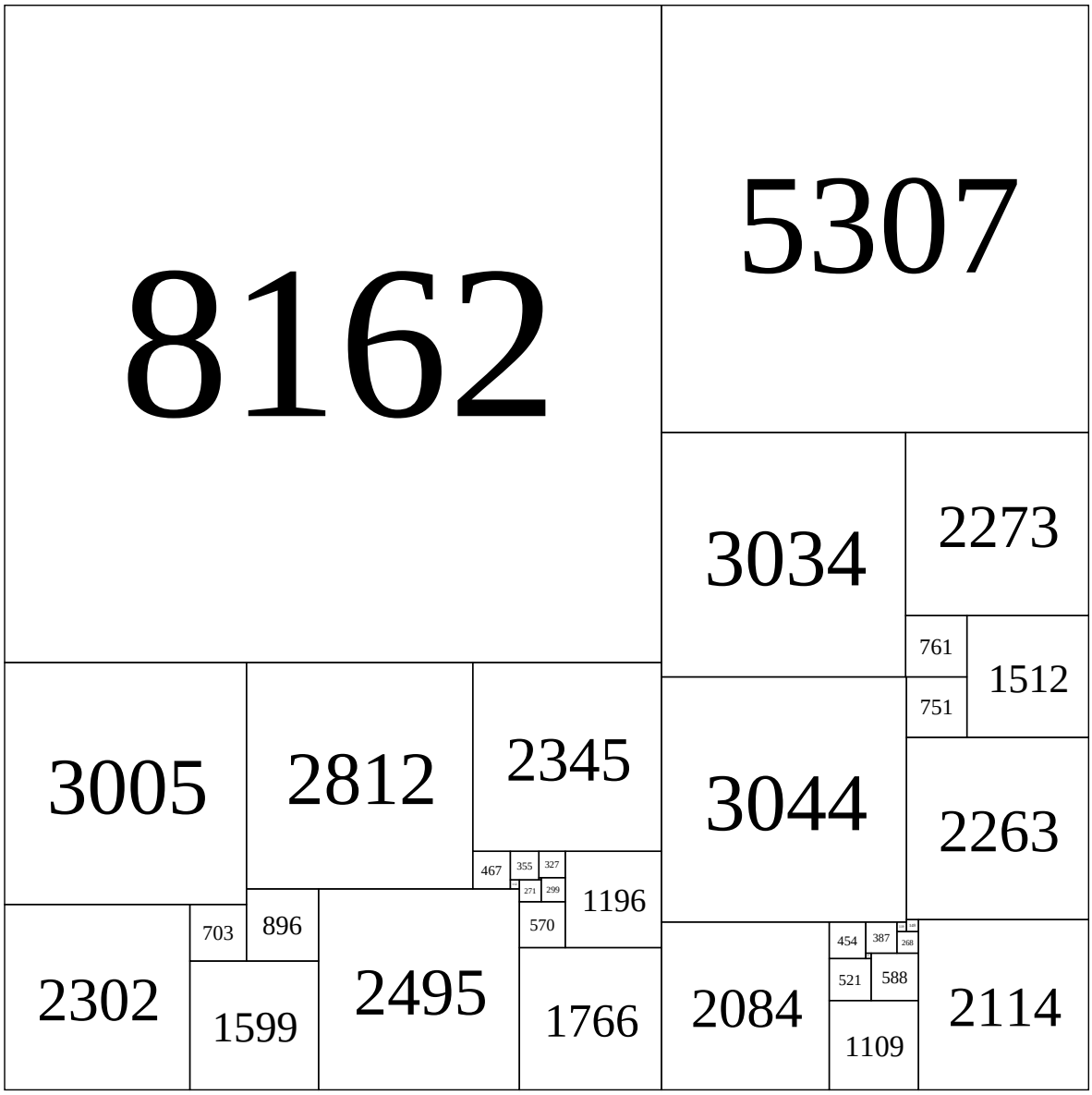
38 : 13469b [SEA] 2012



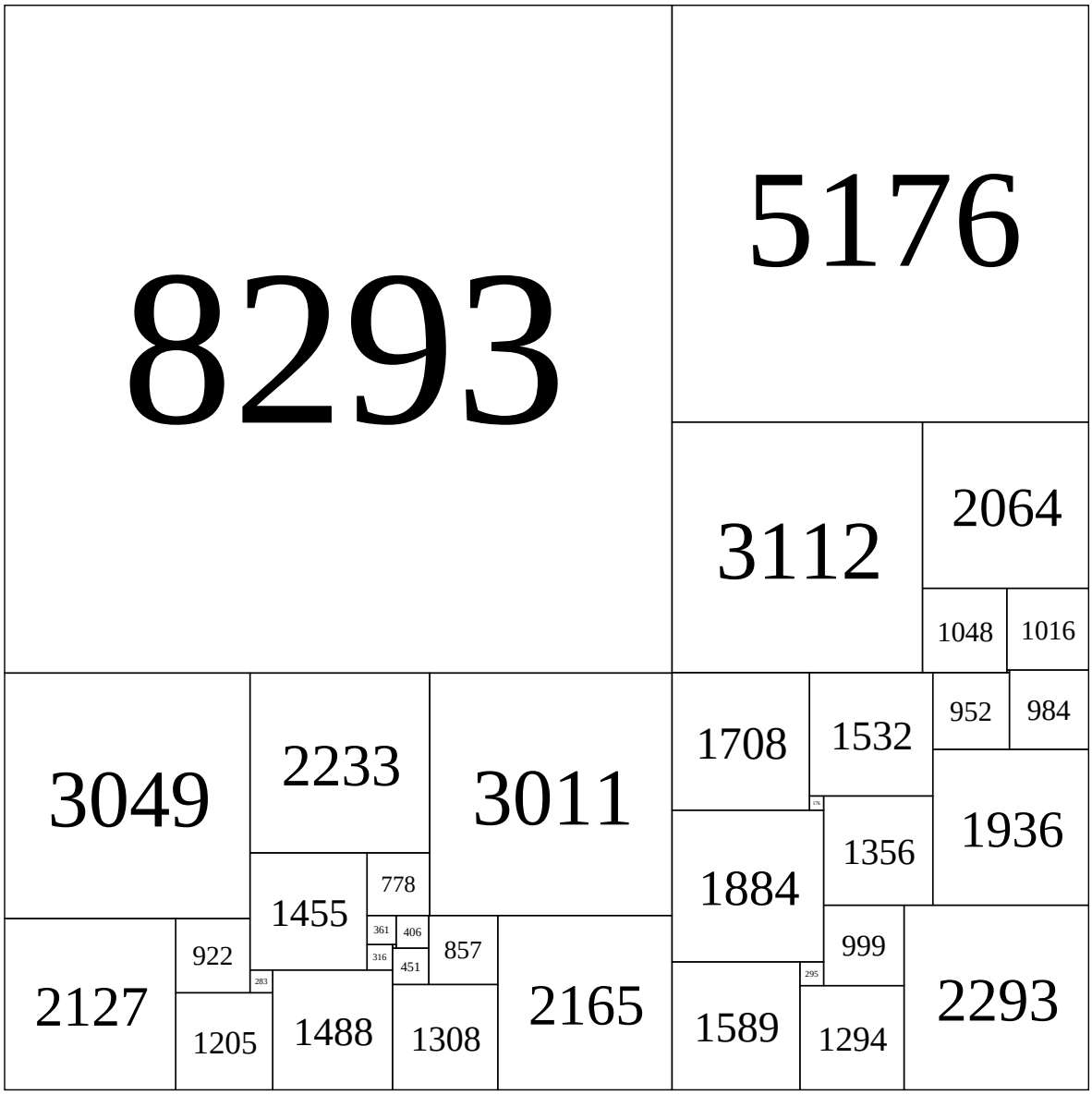
38 : 13469c [SEA] 2012



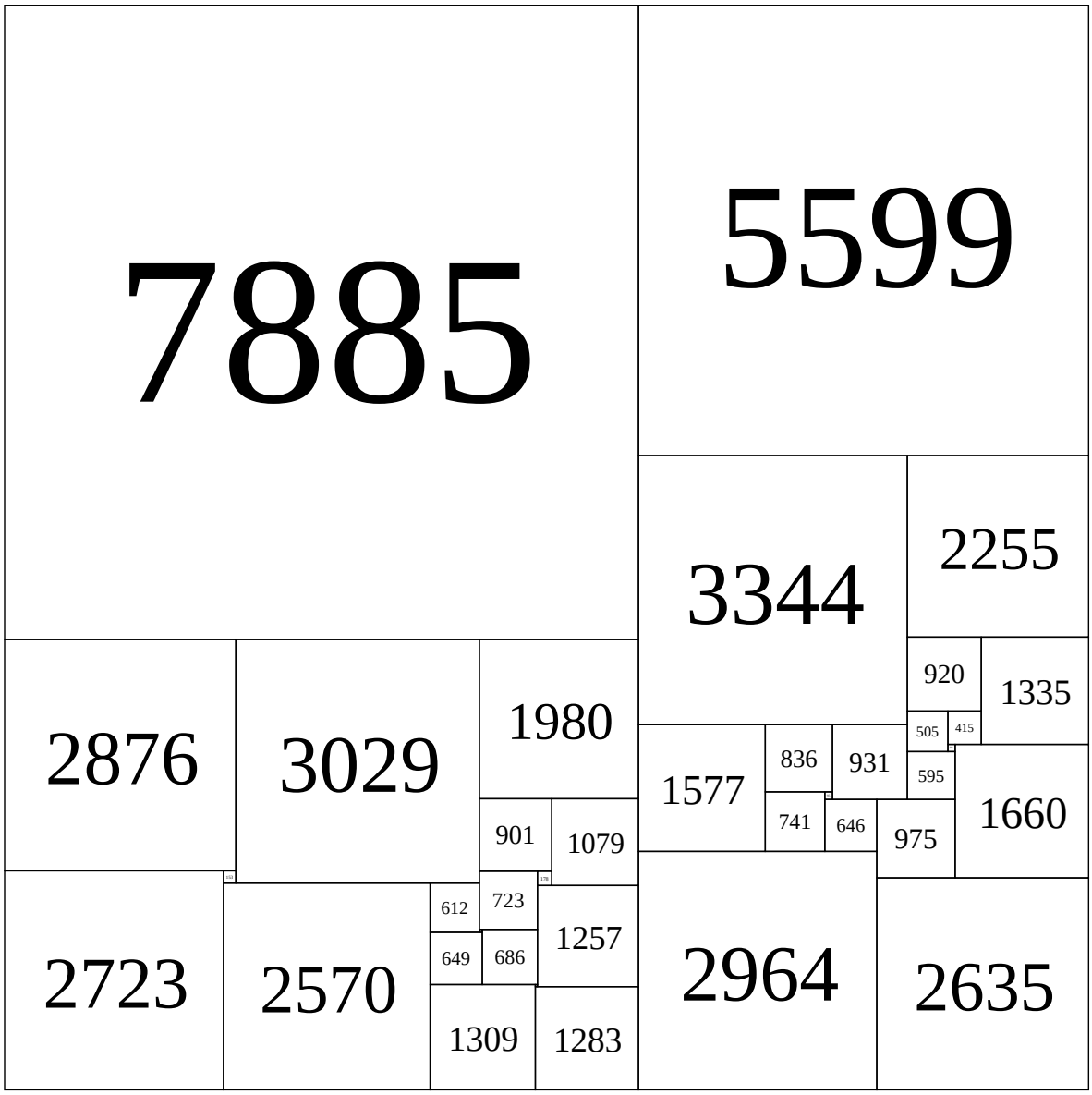
38 : 13469d [SEA] 2012



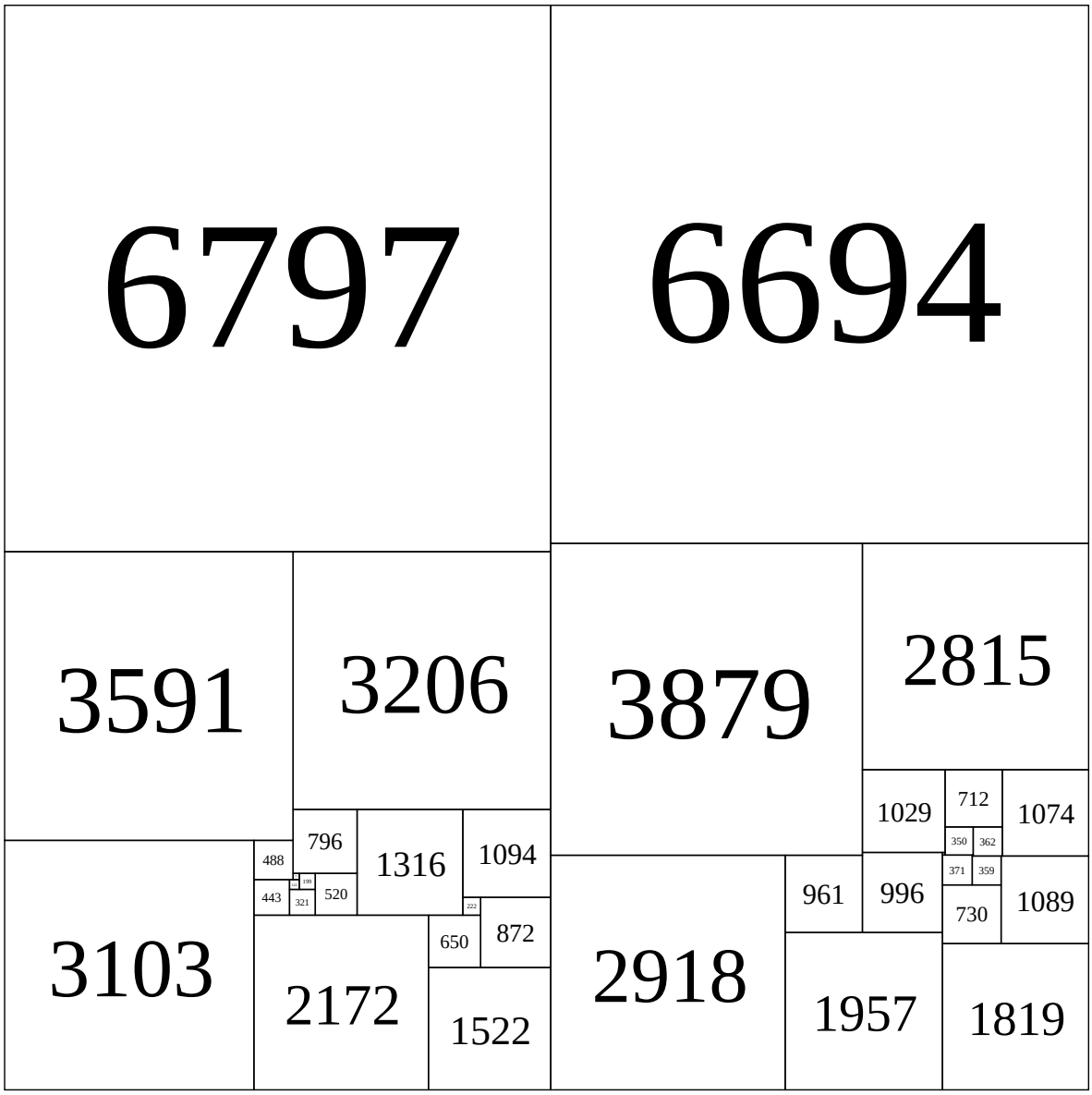
38 : 13469e [SEA] 2012



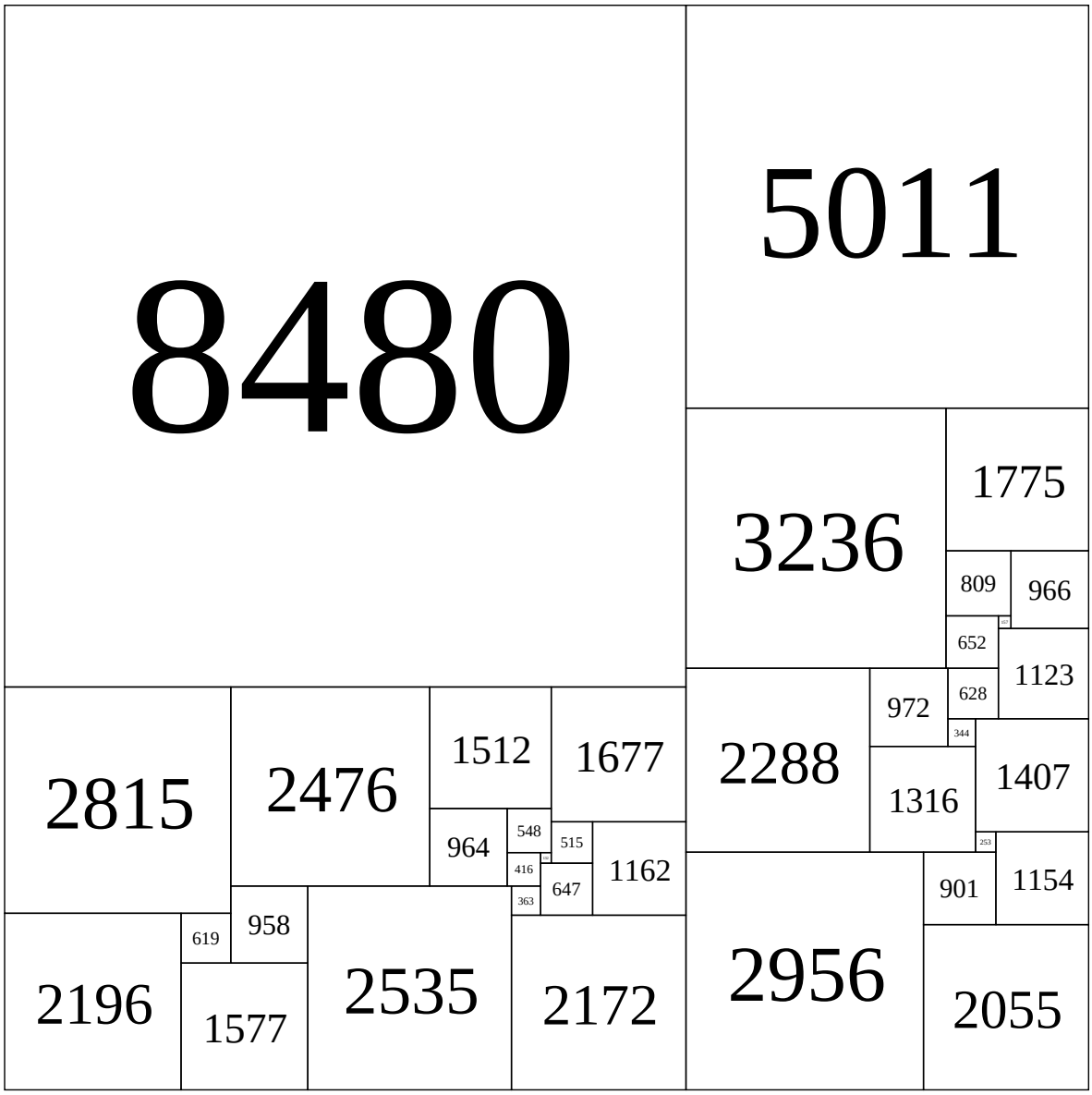
38 : 13469f [SEA] 2012



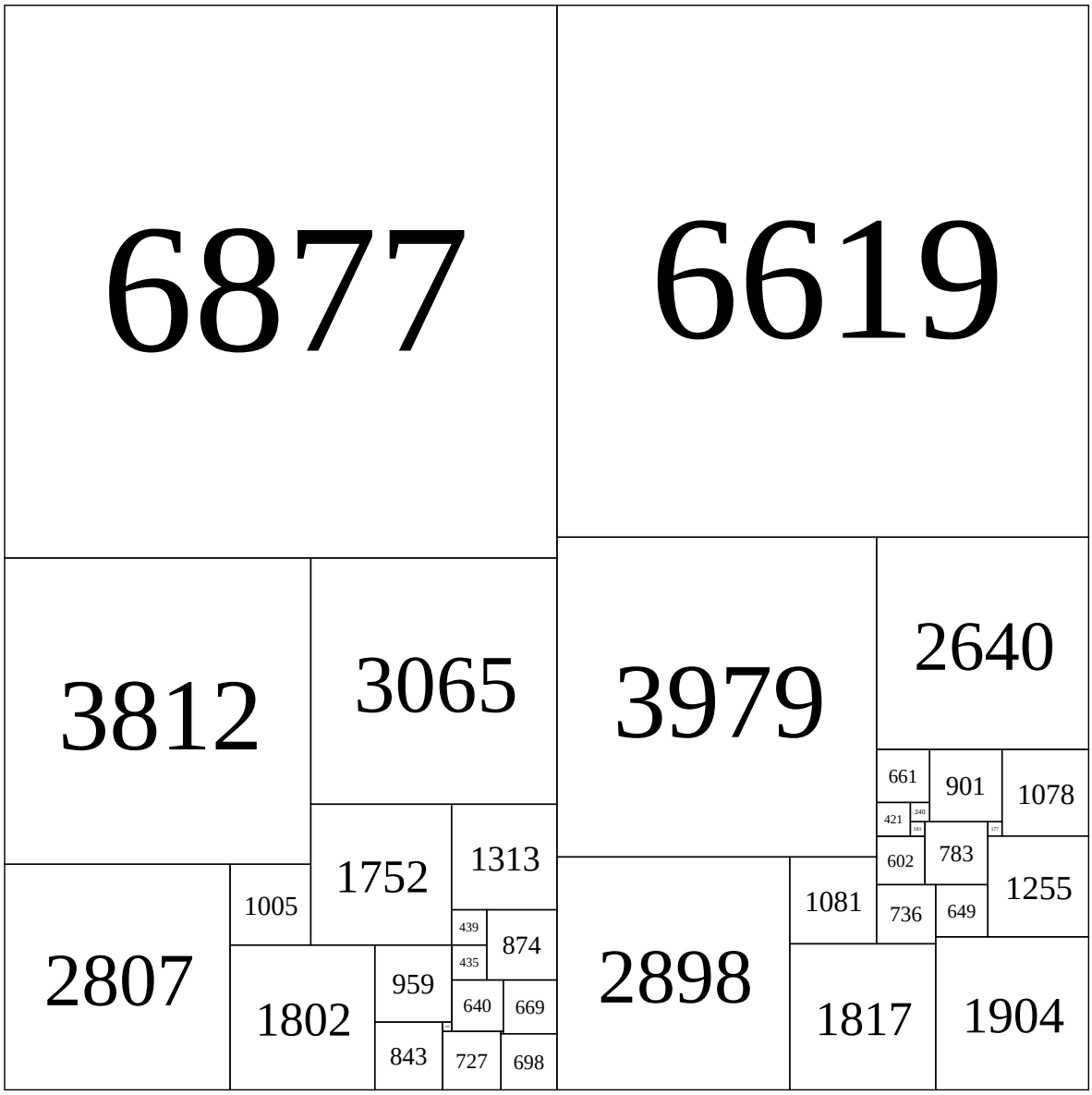
38 : 13484a [SEA] 2012



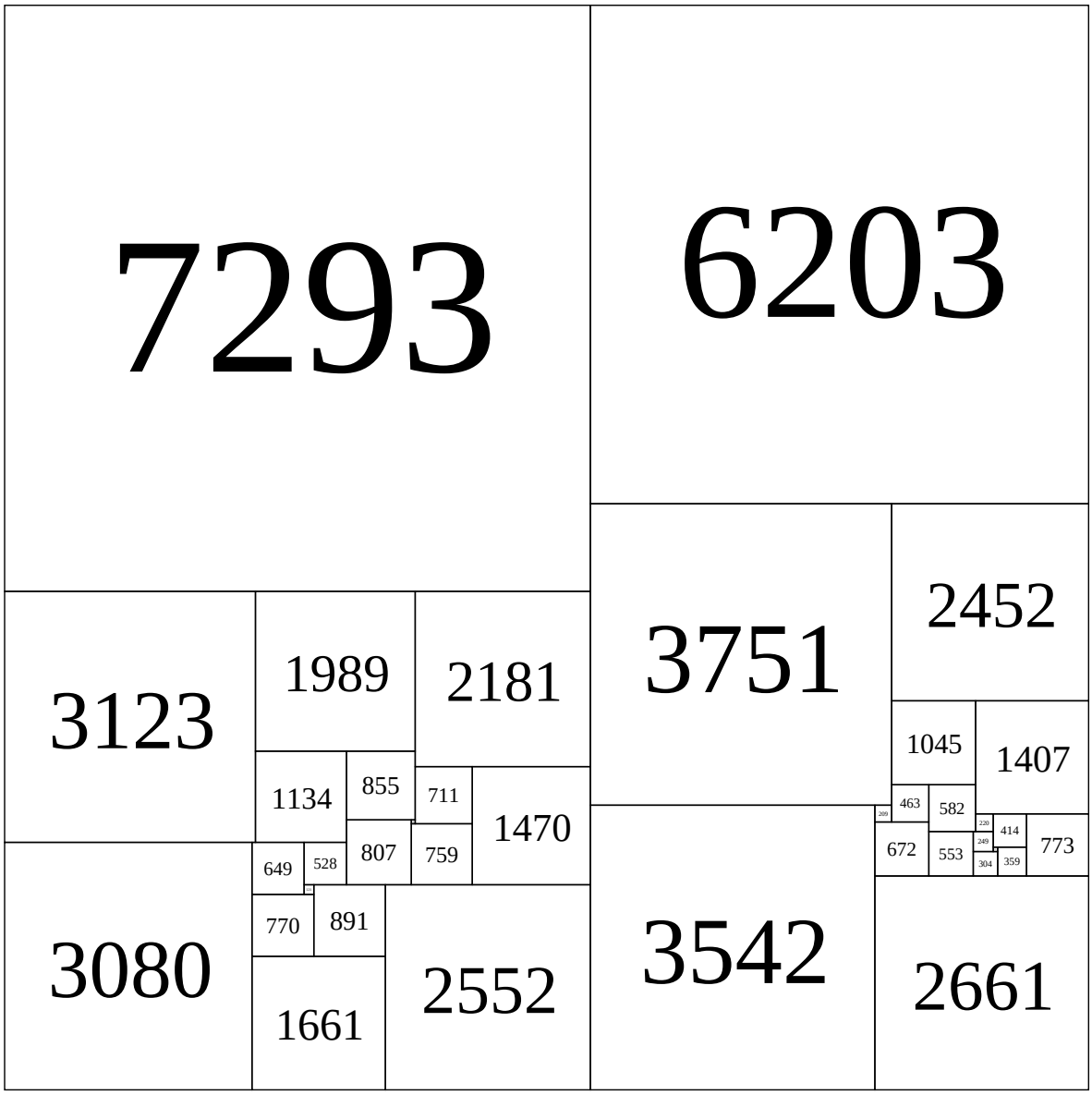
38 : 13491a [SEA] 2012



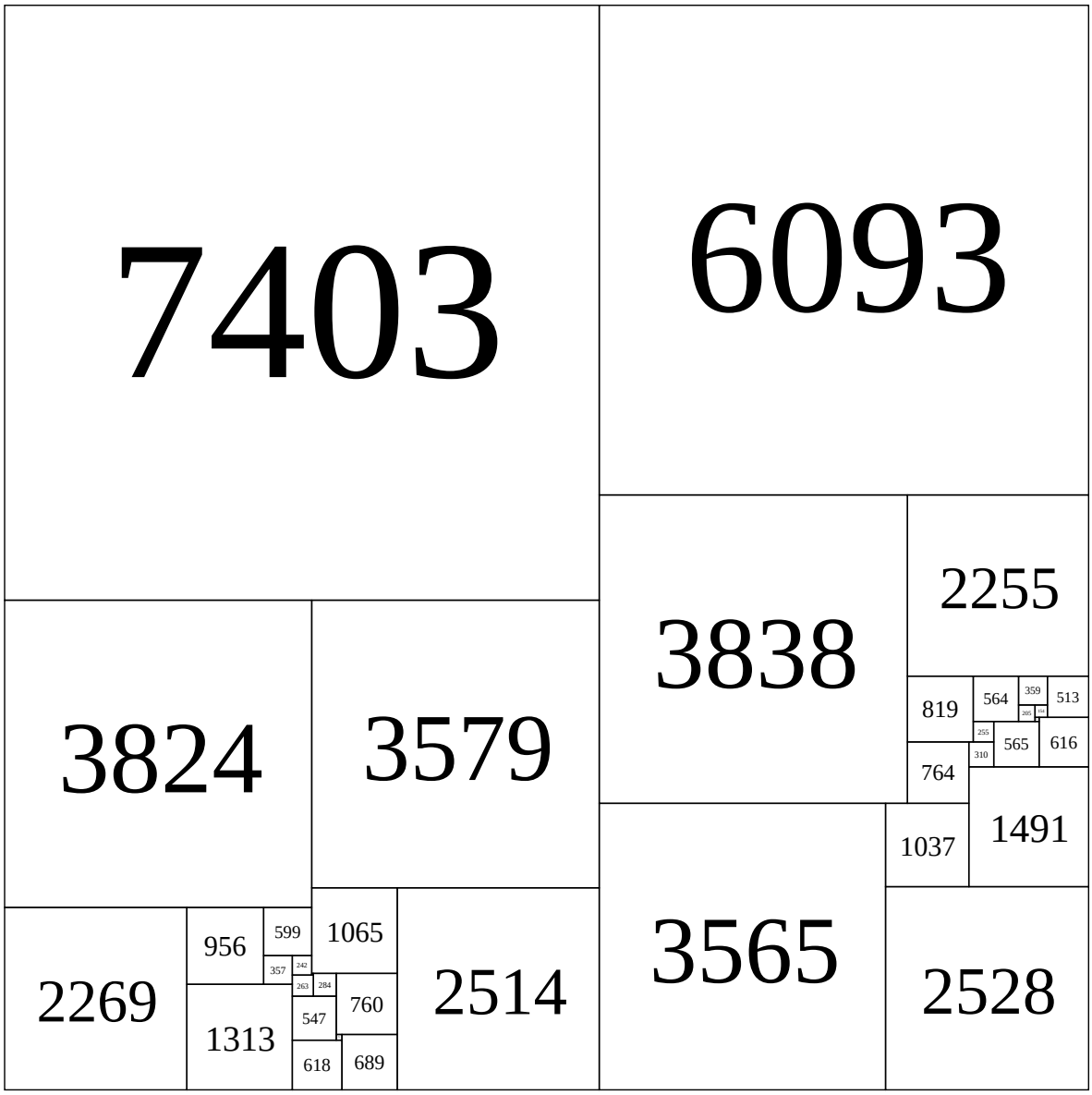
38 : 13491b [SEA] 2012



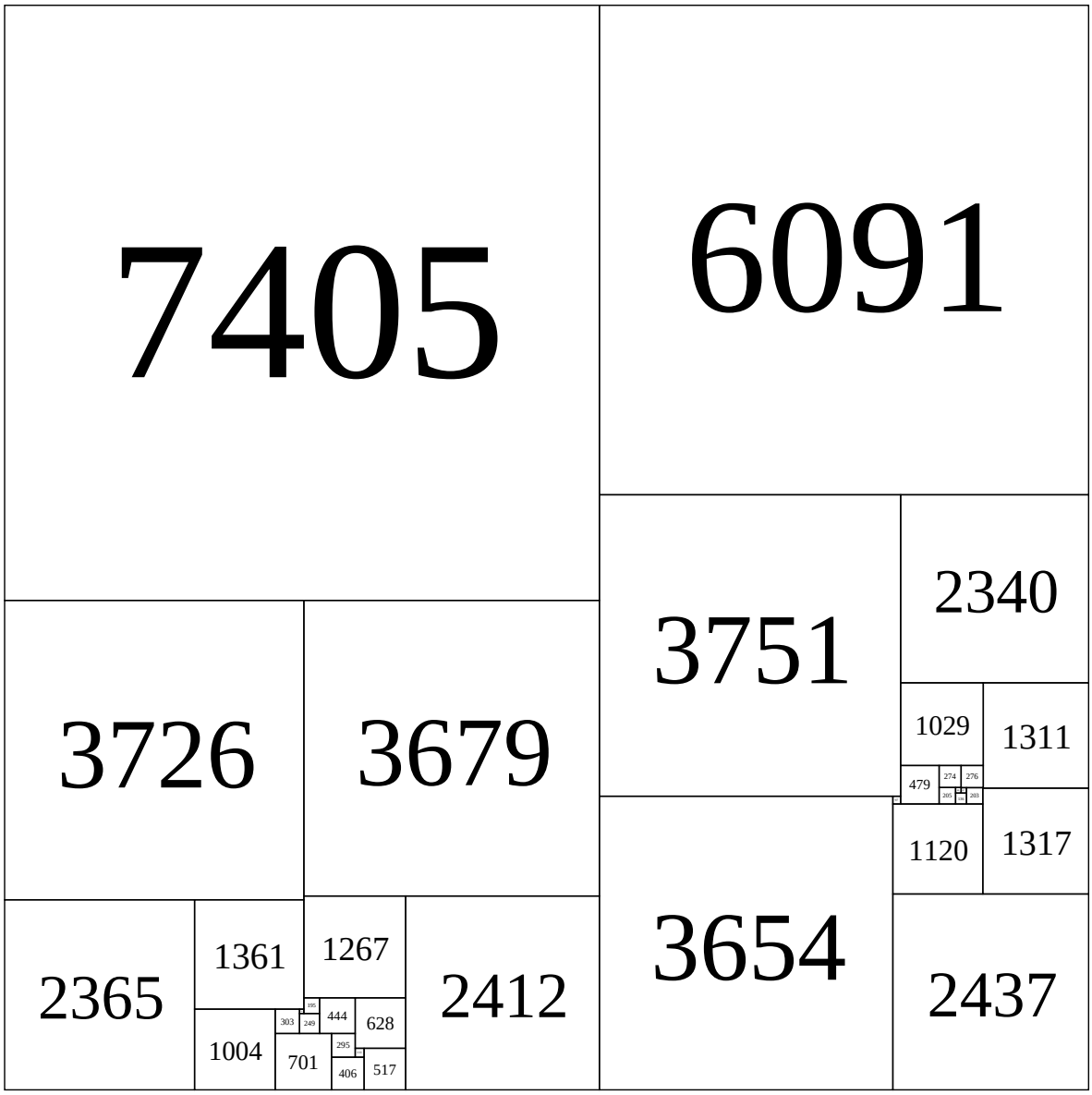
38 : 13496a [SEA] 2012



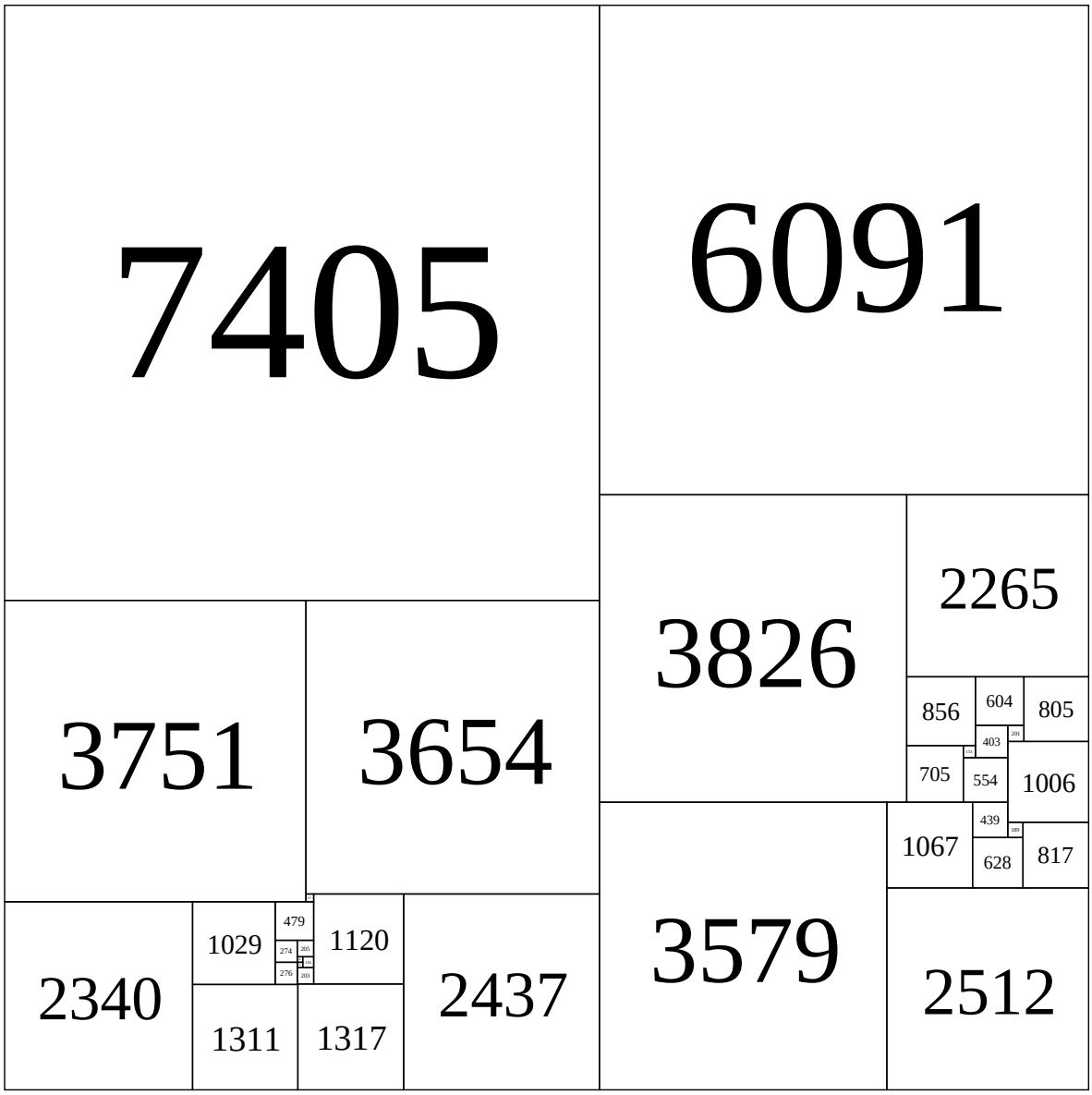
38 : 13496b [SEA] 2012



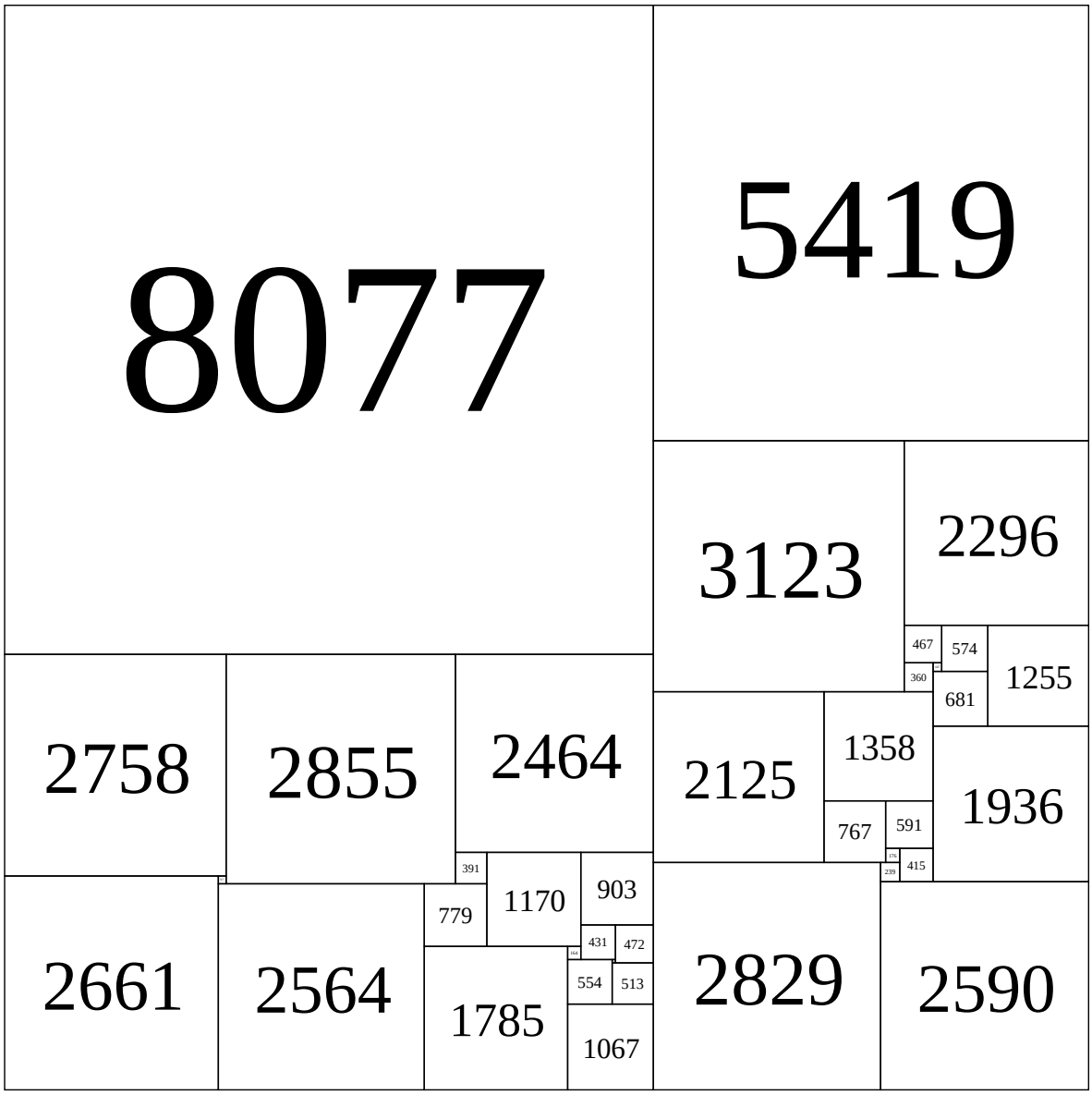
38 : 13496c [SEA] 2012



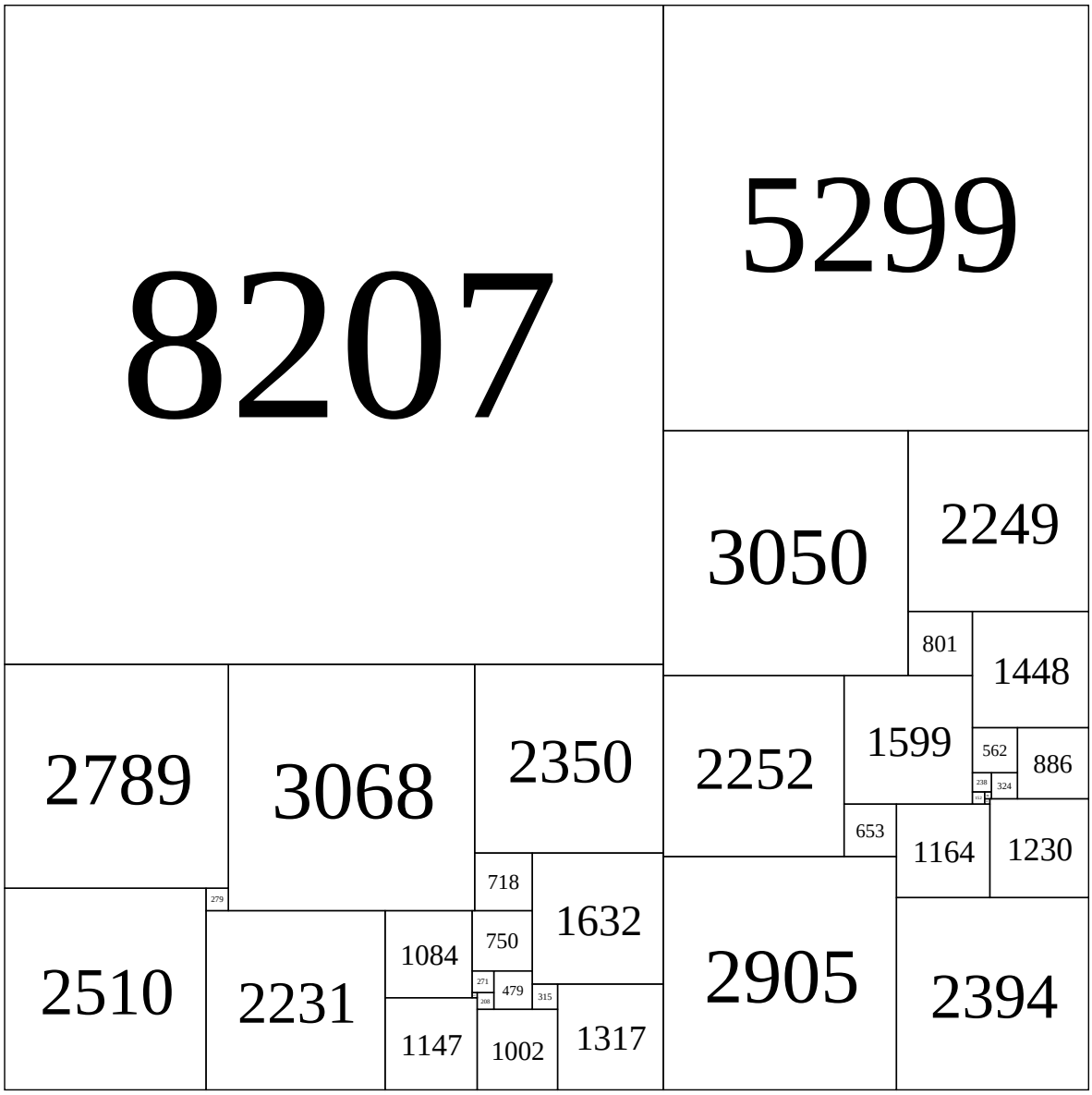
38 : 13496d [SEA] 2012



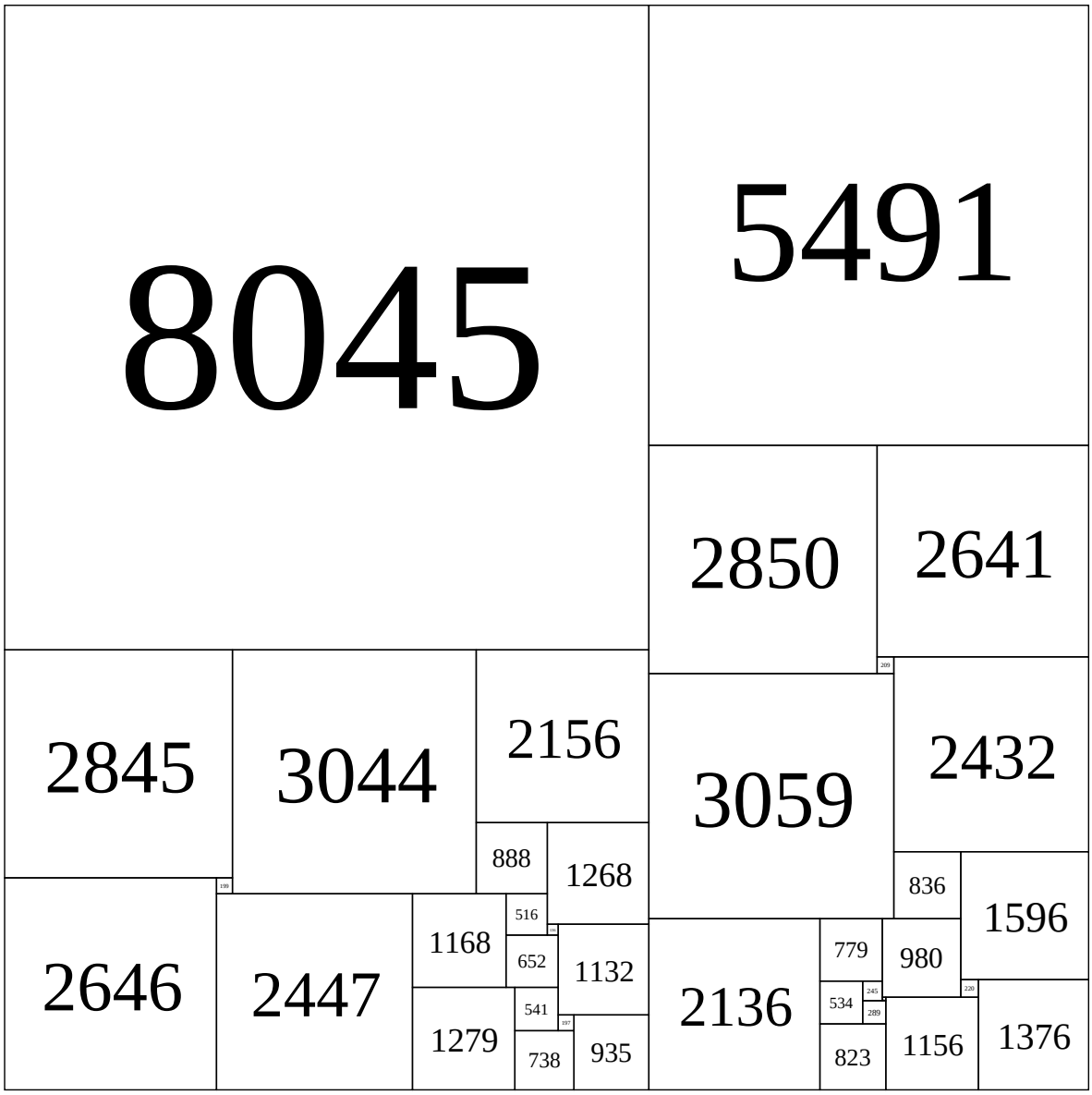
38 : 13496e [SEA] 2012



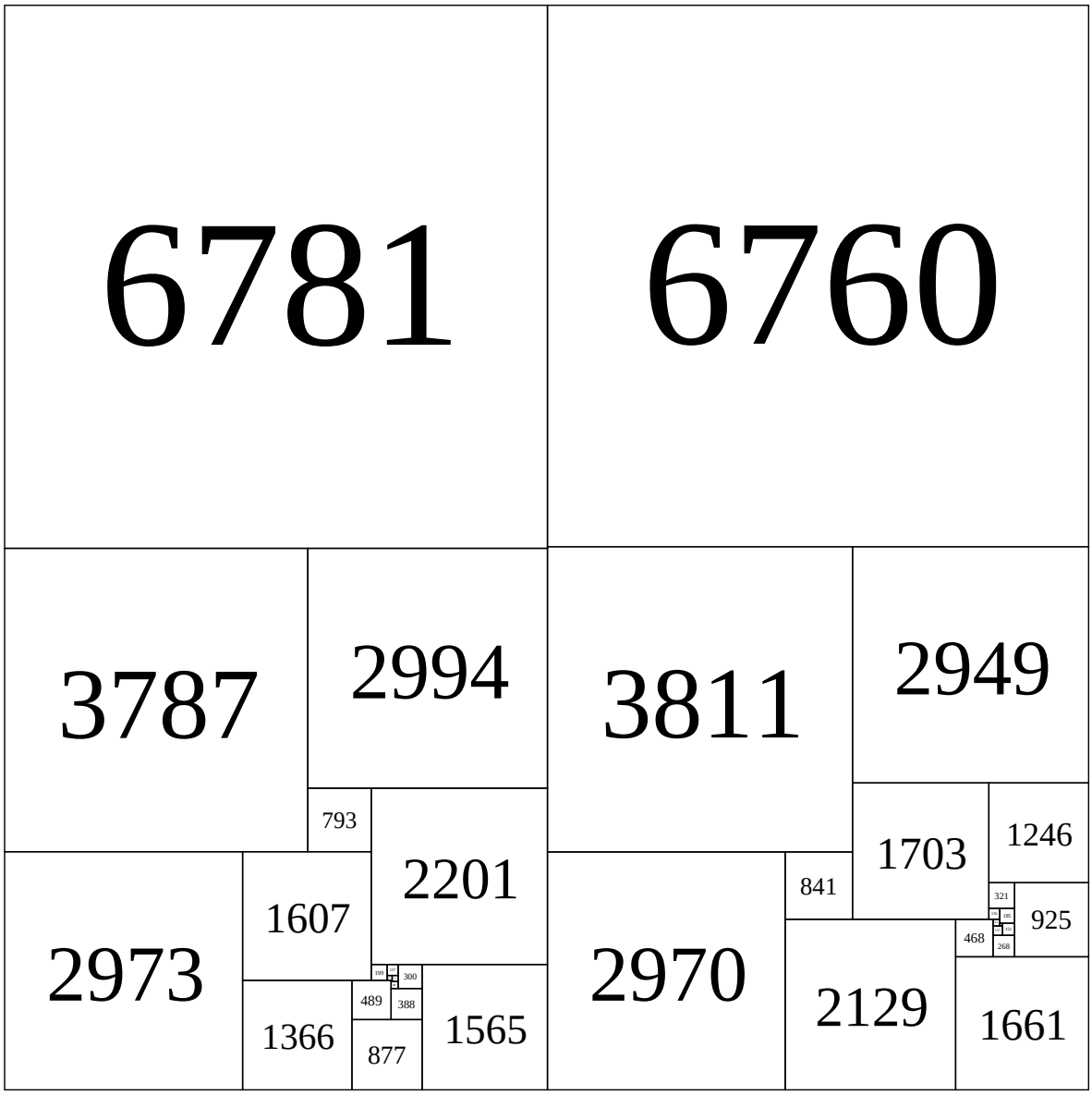
38 : 13496f [SEA] 2012



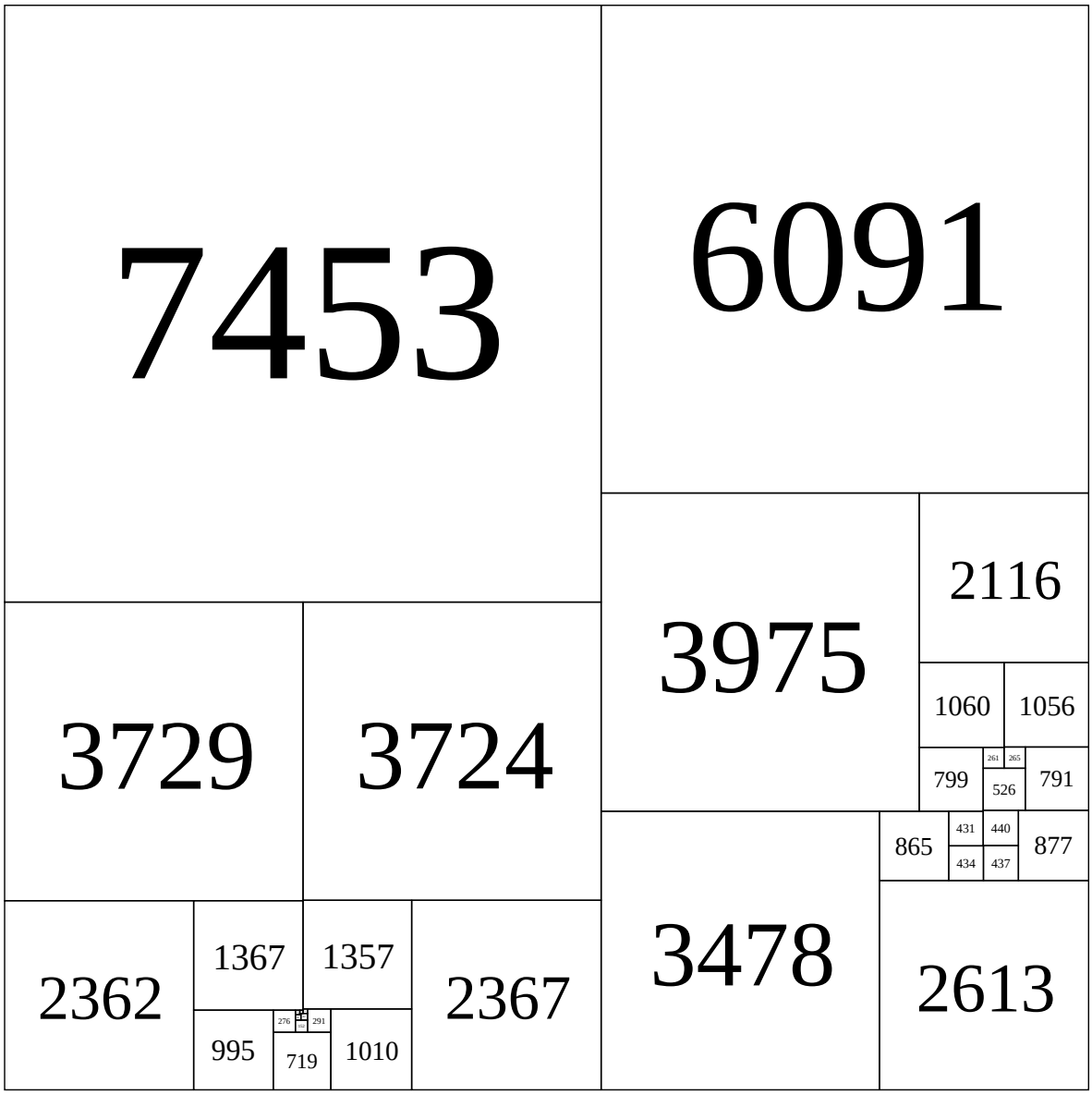
38 : 13506a [SEA] 2012



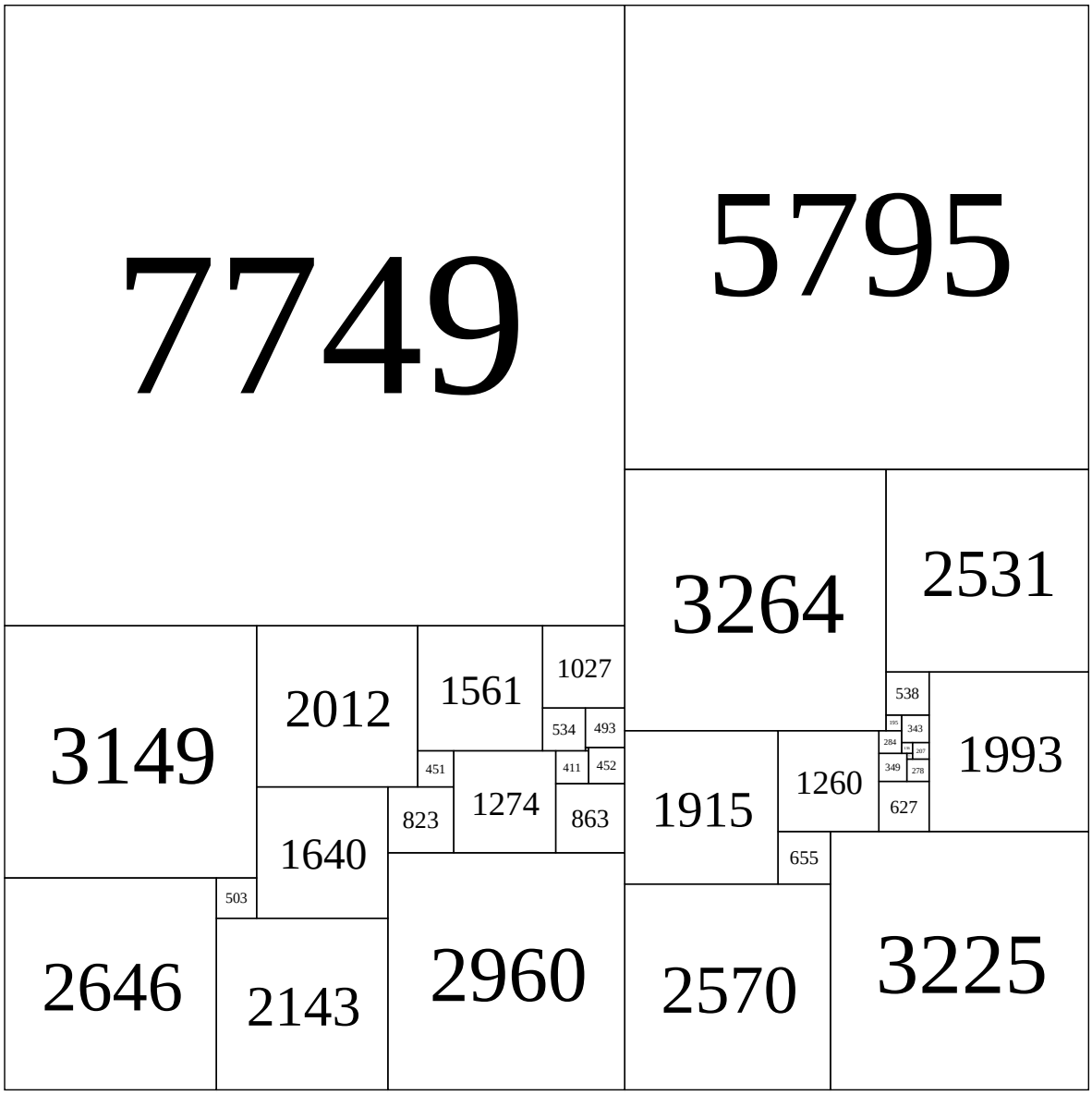
38 : 13536a [SEA] 2012



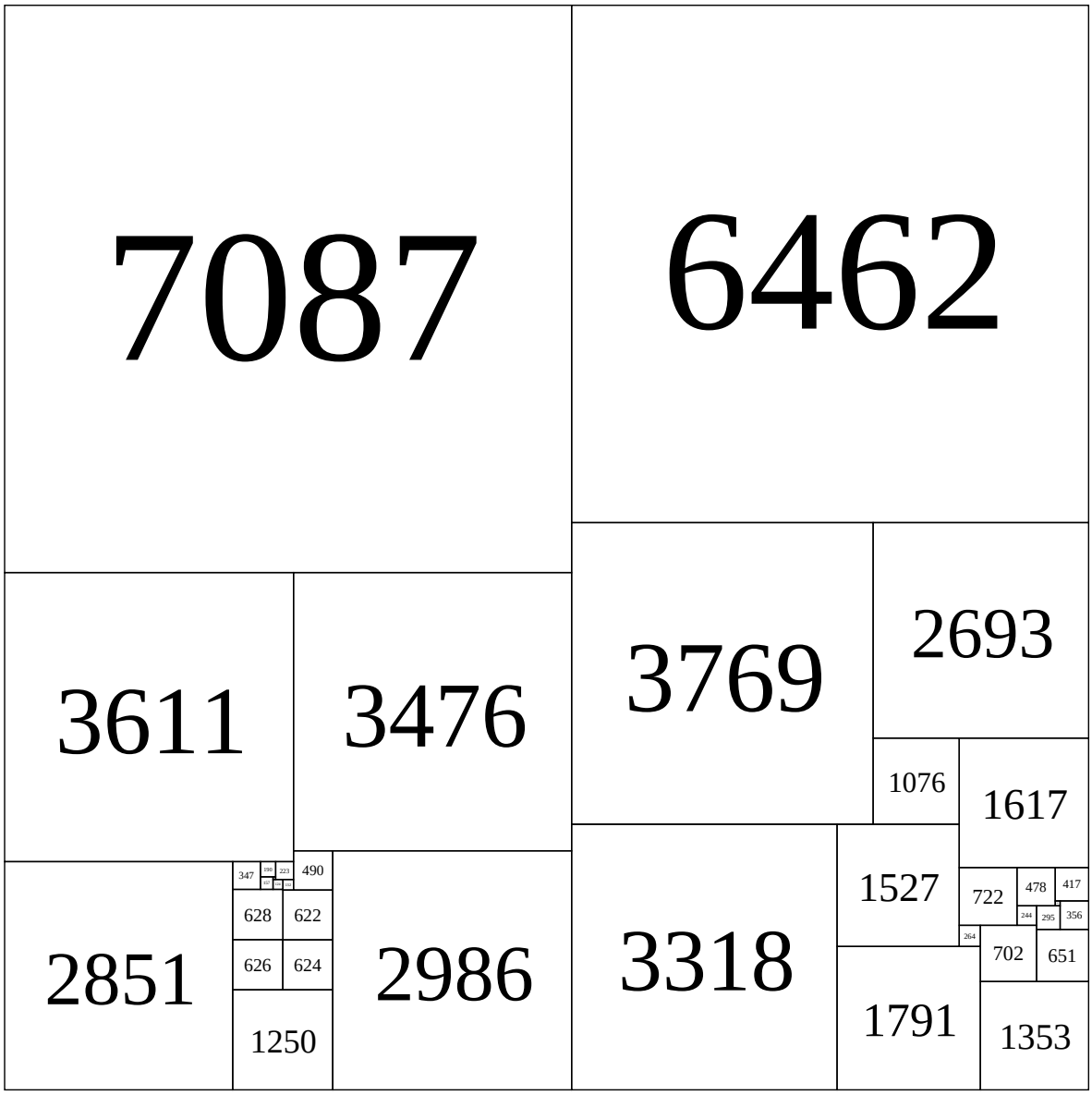
38 : 13541a [SEA] 2012



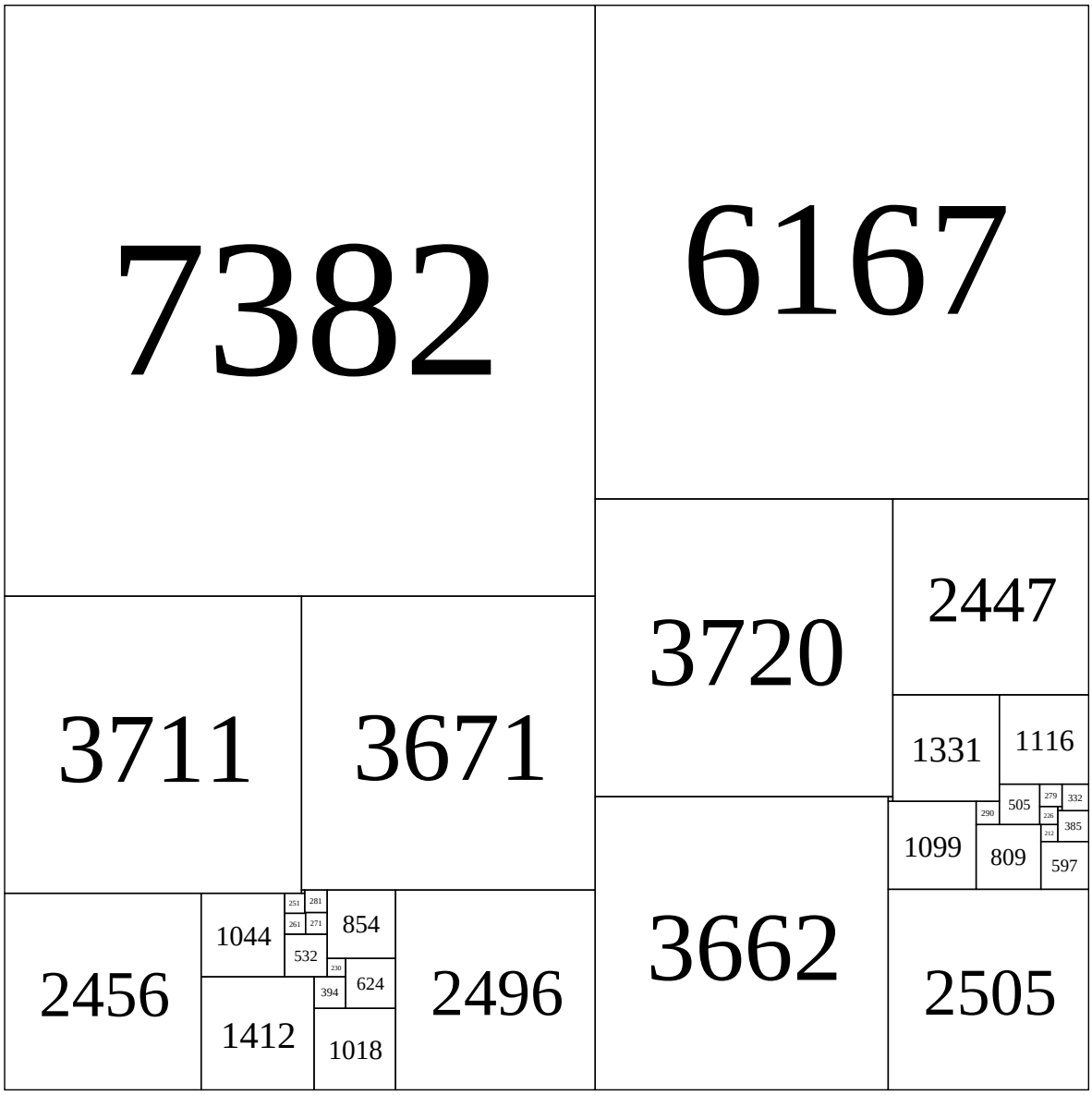
38 : 13544a [SEA] 2012



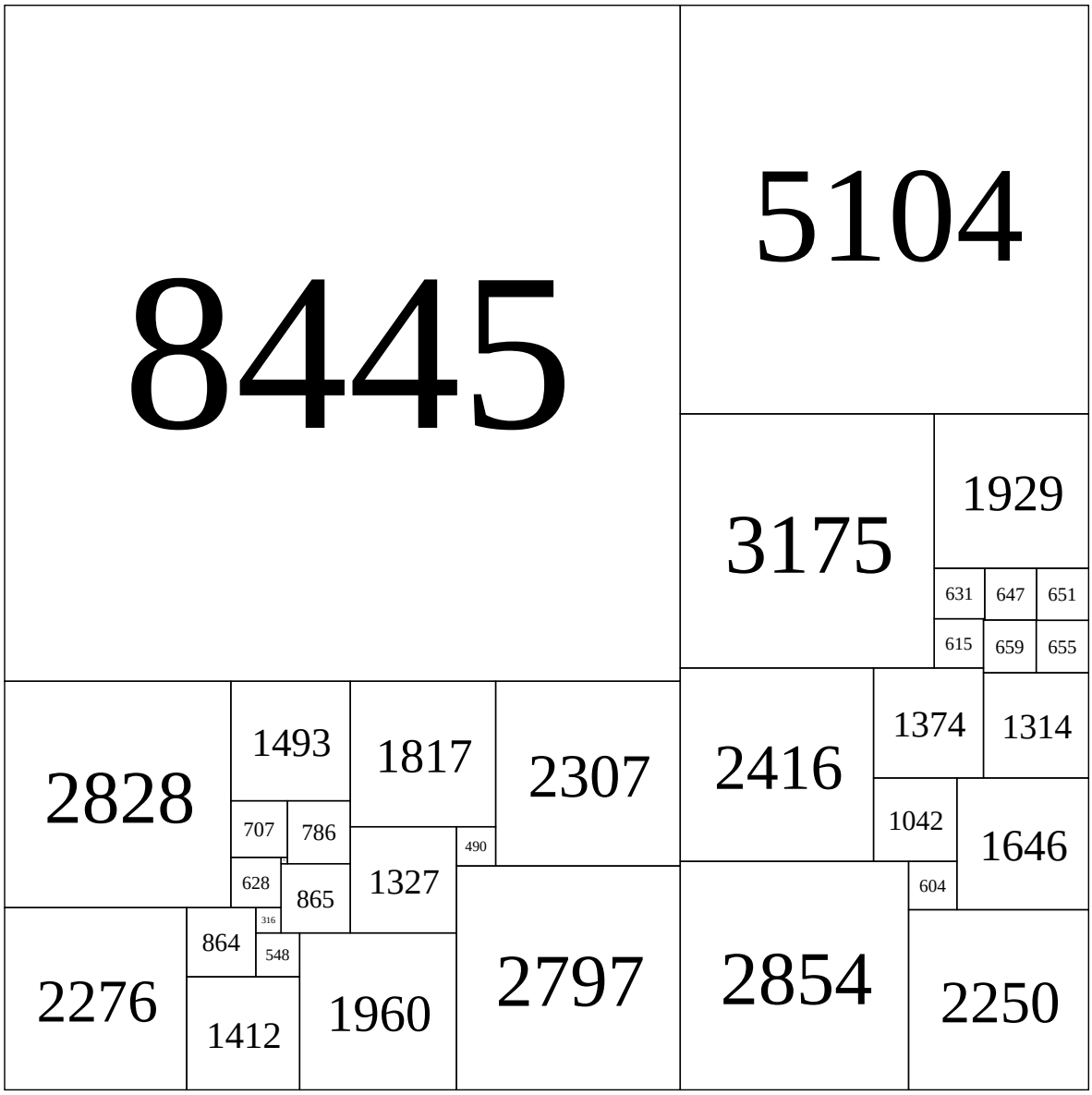
38 : 13544b [SEA] 2012



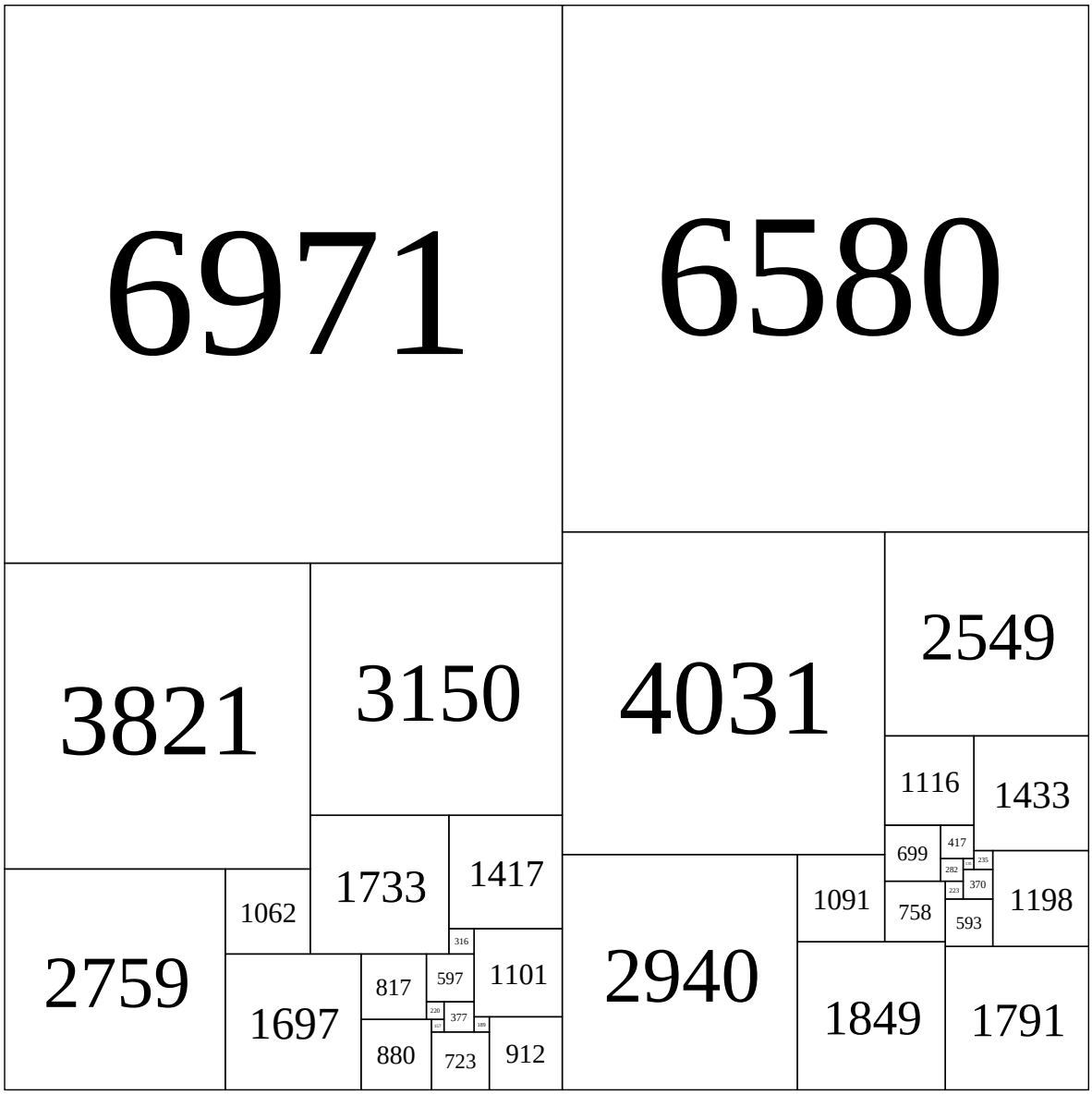
38 : 13549a [SEA] 2012



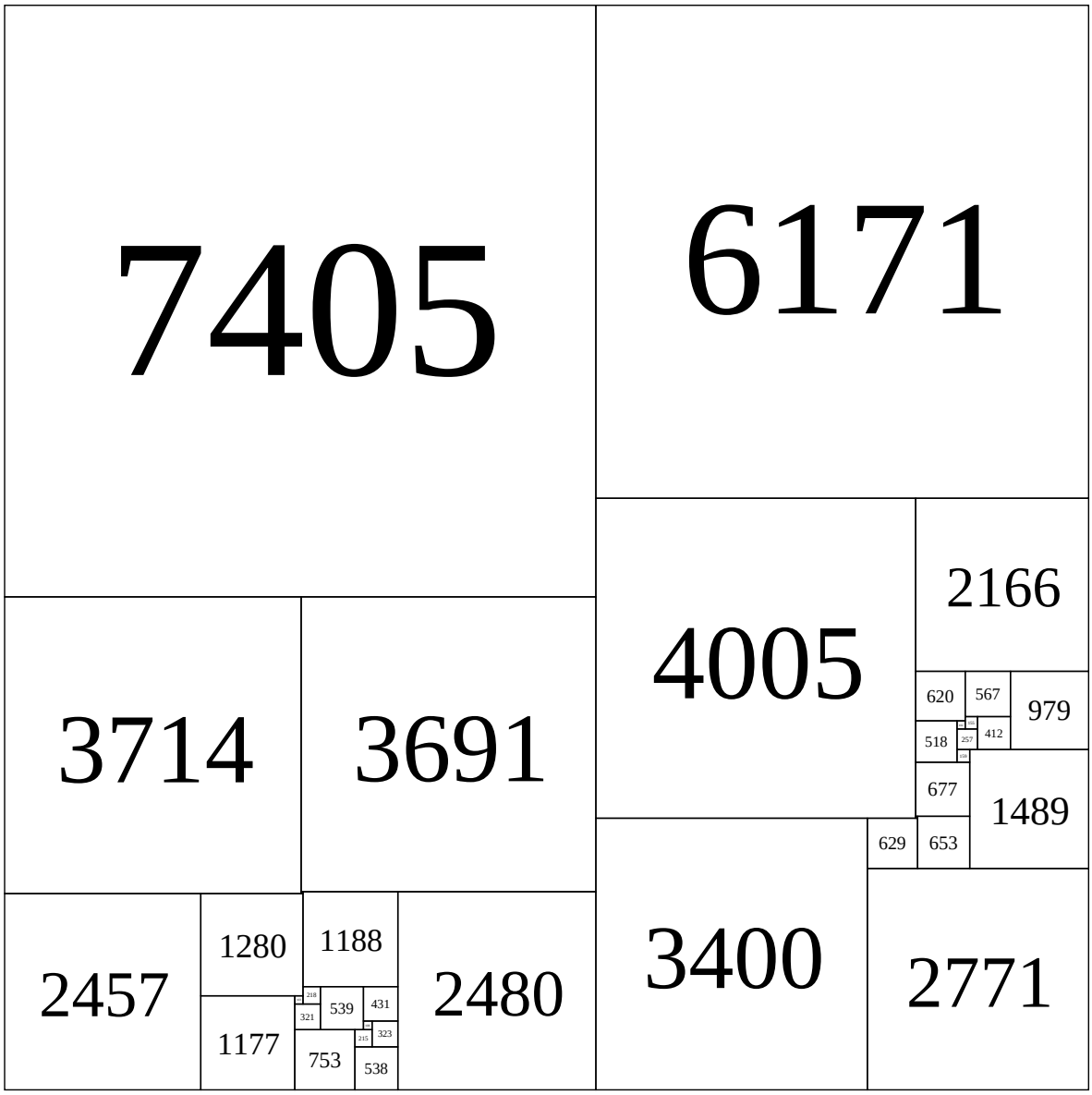
38 : 13549b [SEA] 2012



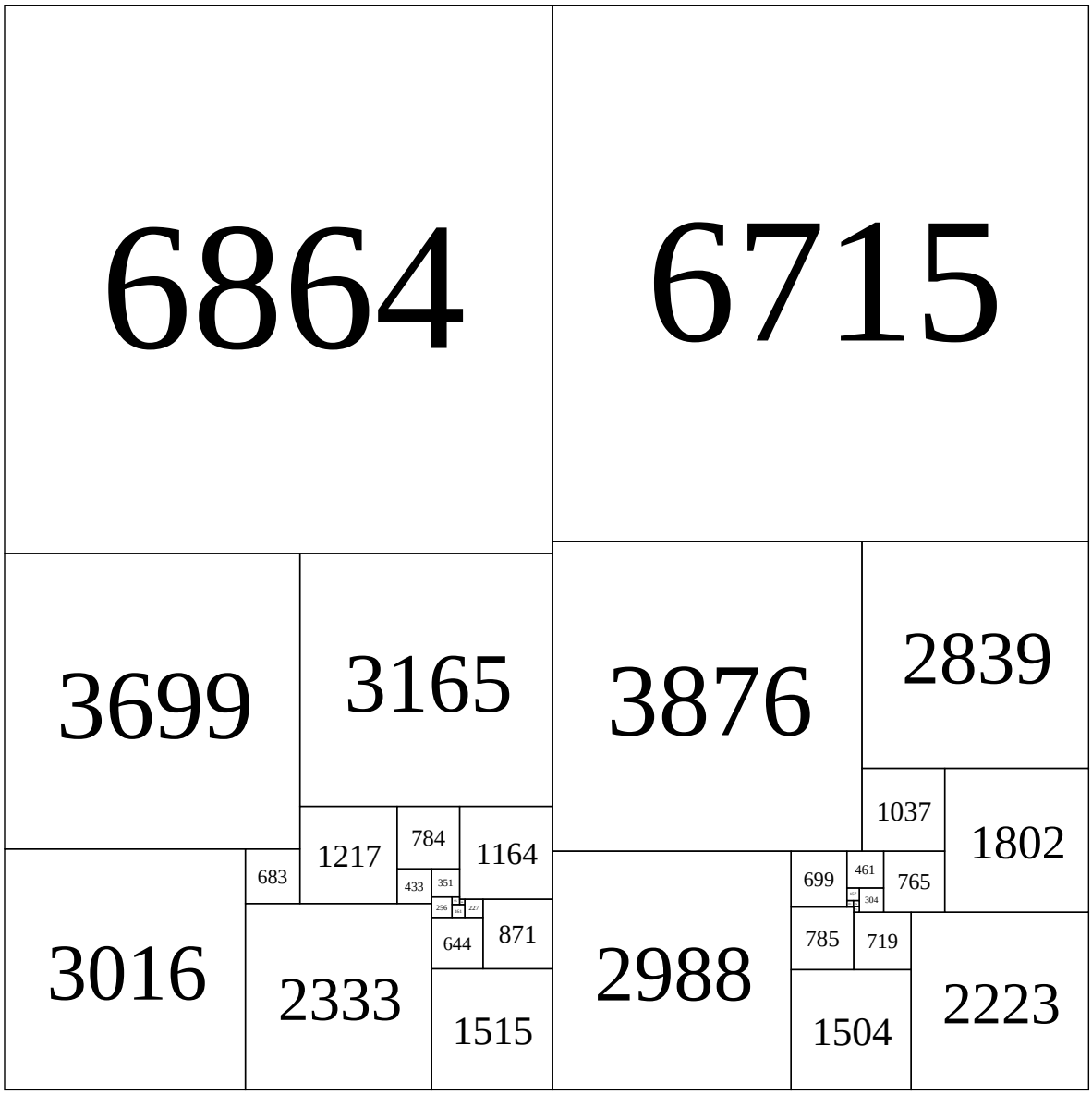
38 : 13549c [SEA] 2012



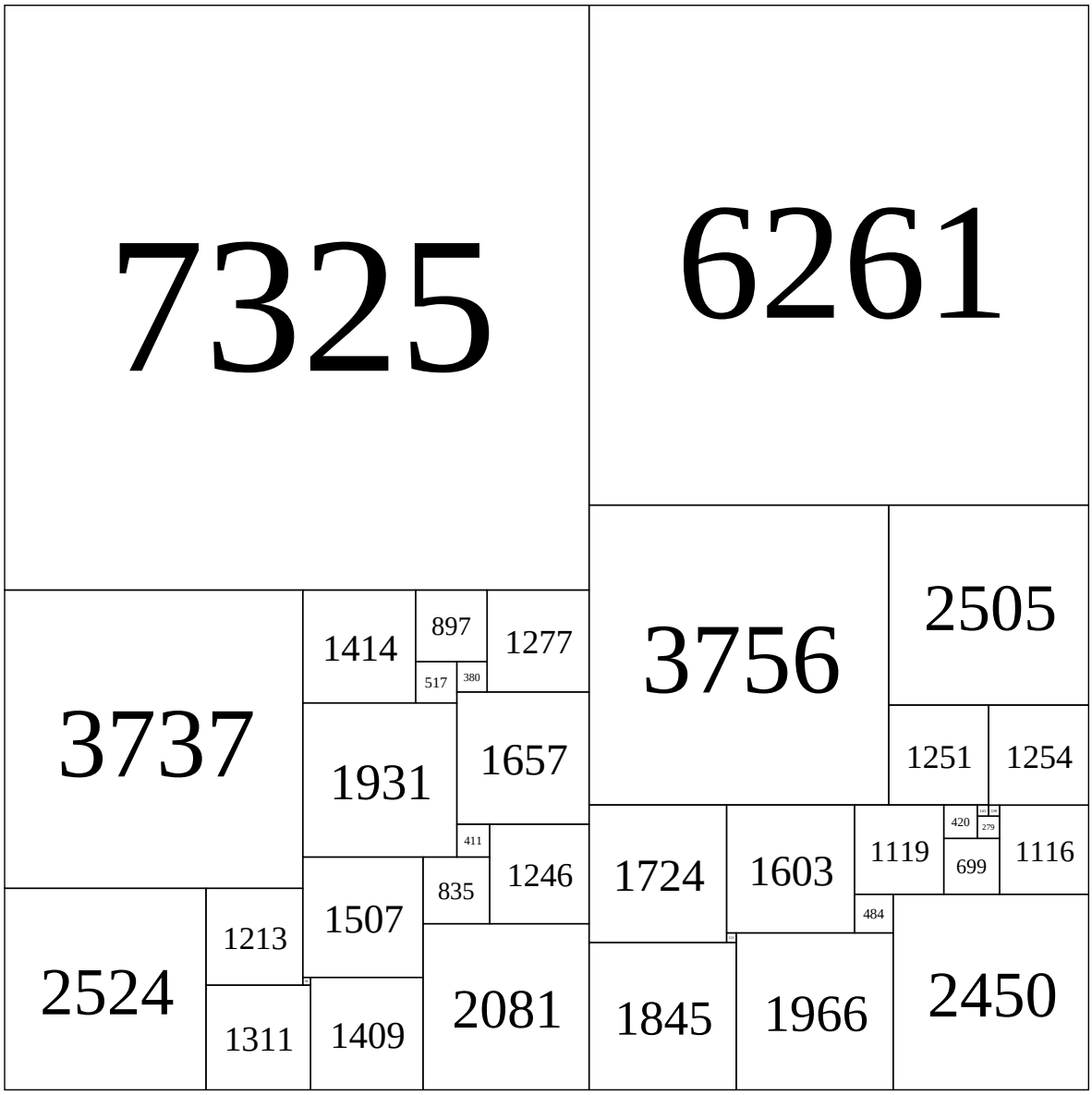
38 : 13551a [SEA] 2012



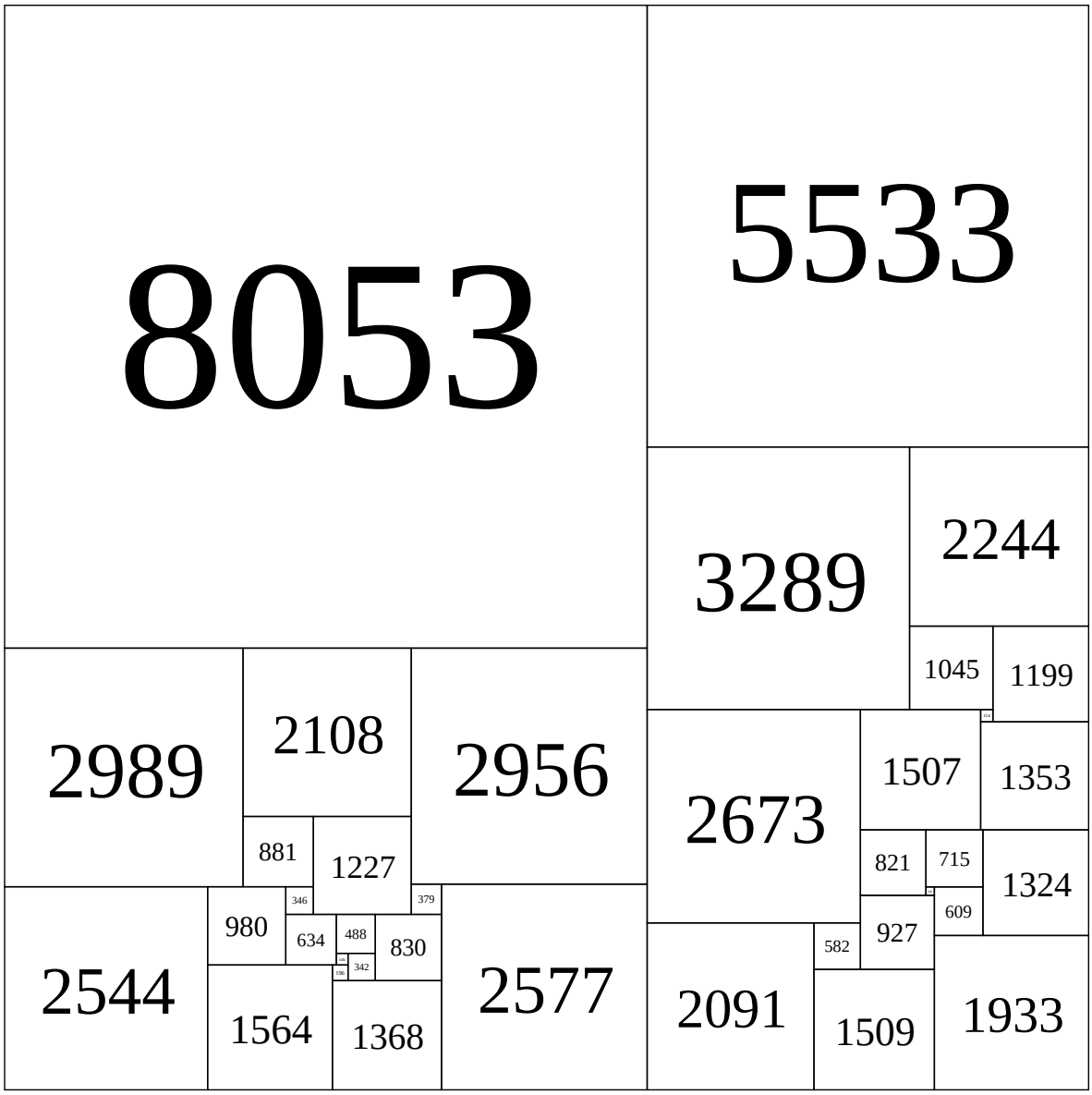
38 : 13576a [SEA] 2012



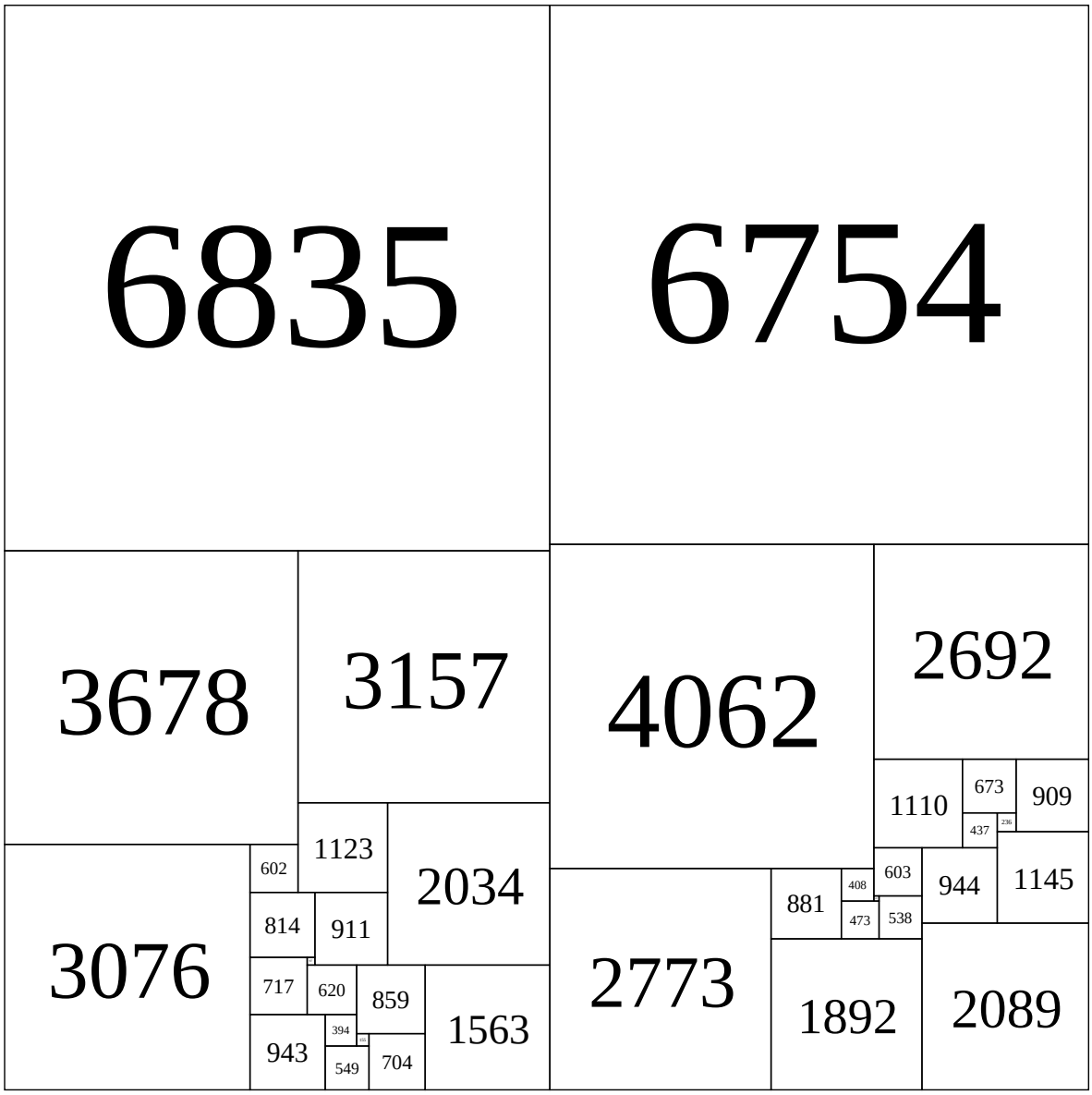
38 : 13579a [SEA] 2012



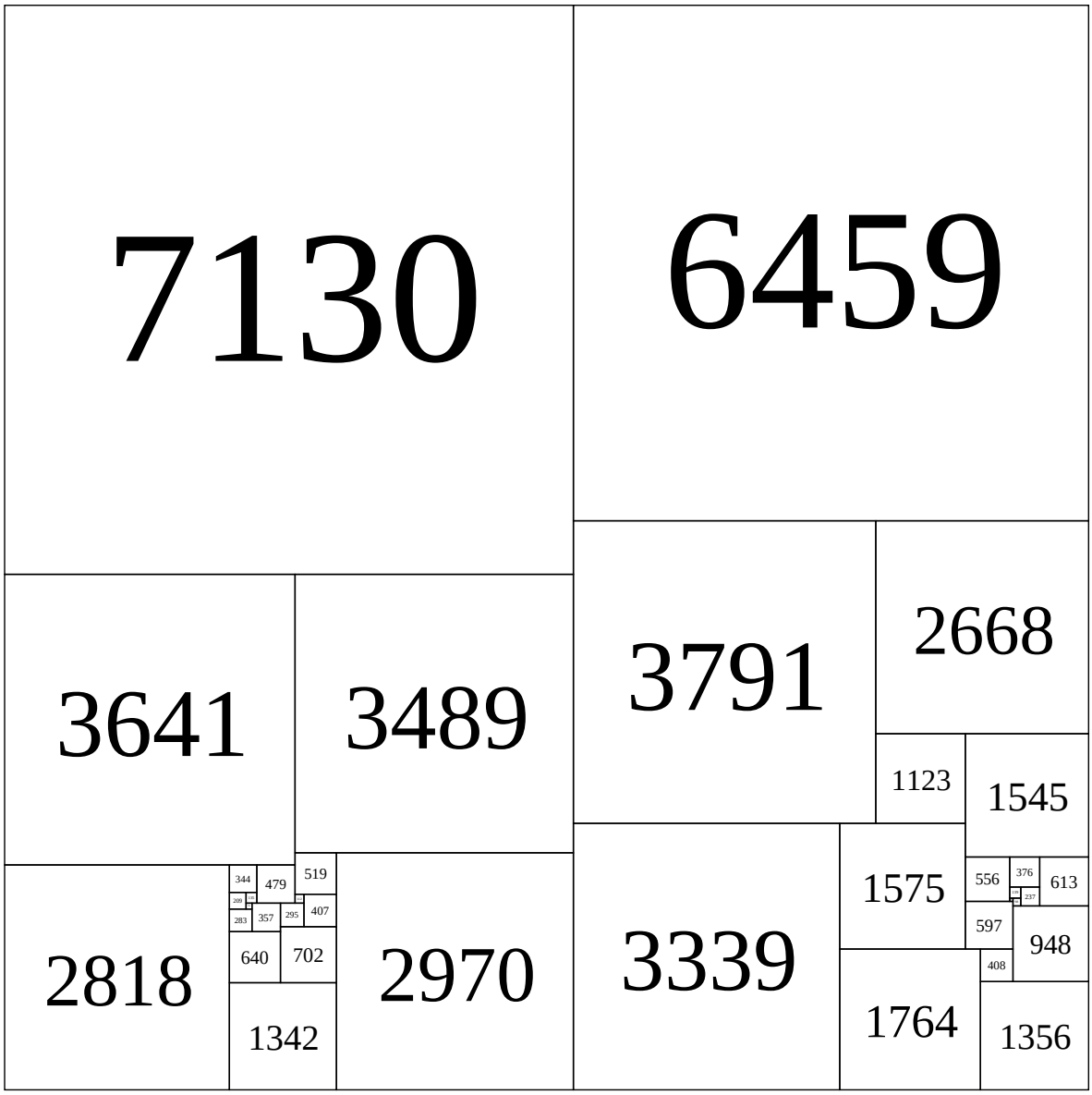
38 : 13586a [SEA] 2012



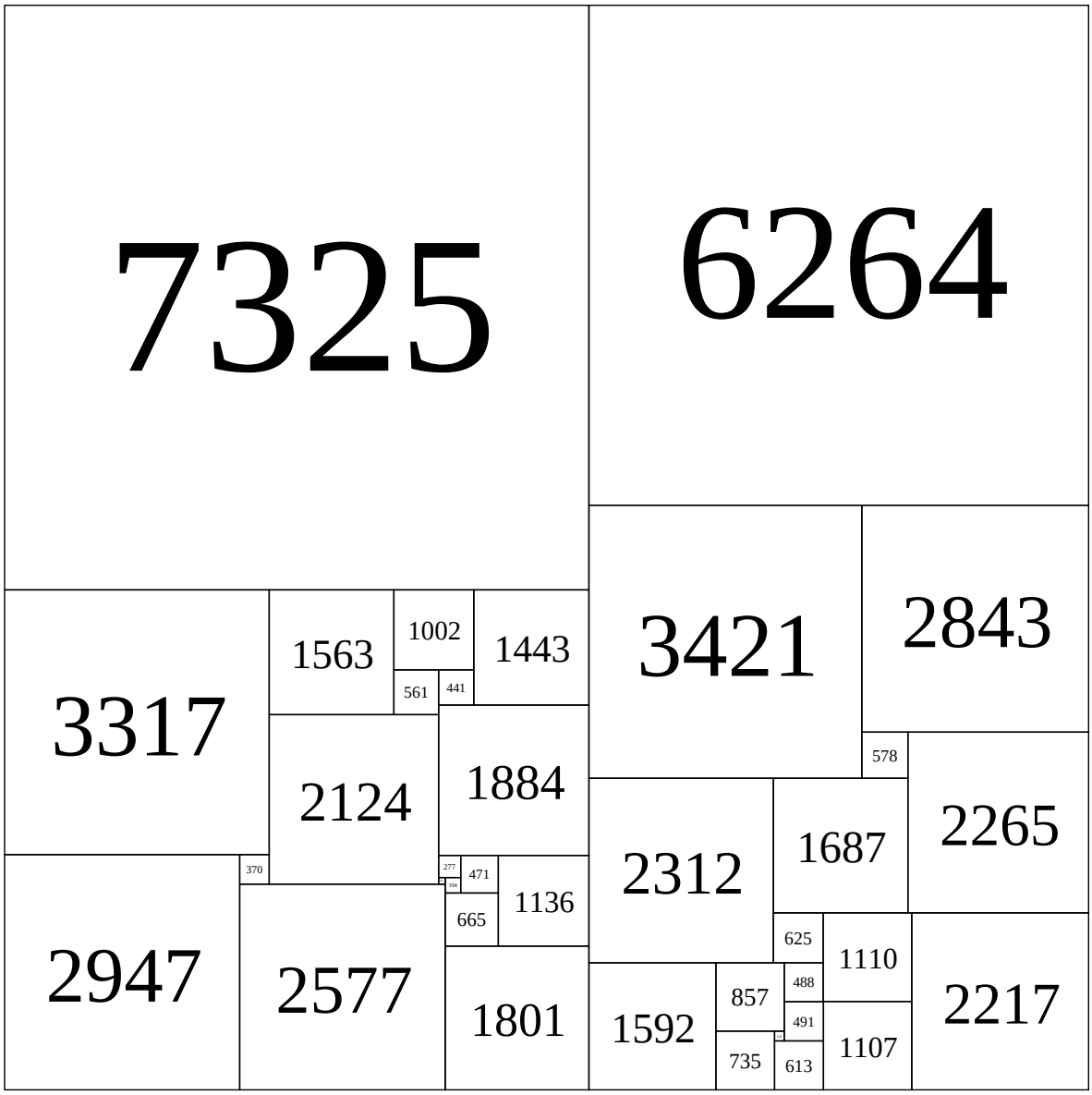
38 : 13586b [SEA] 2012



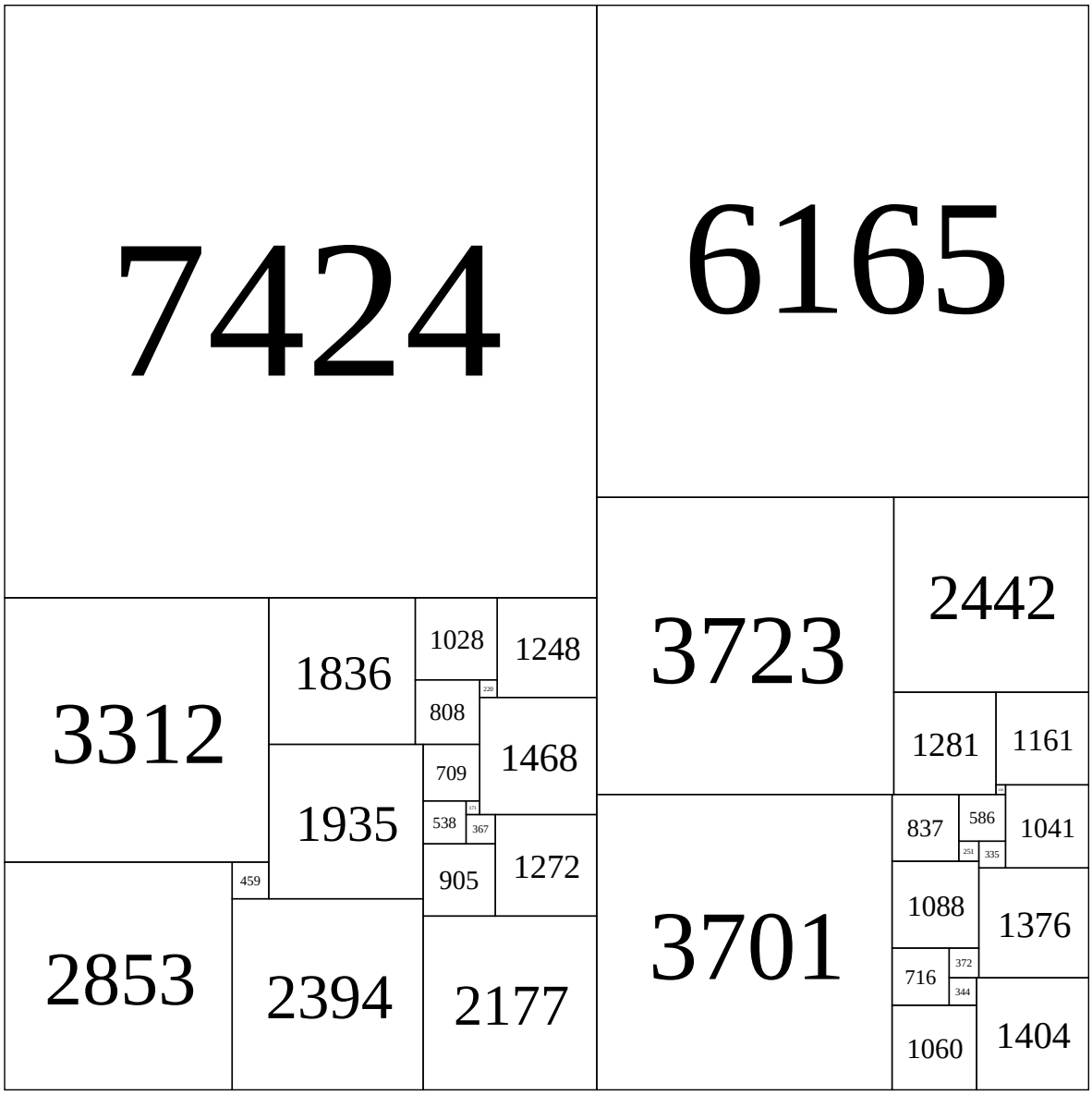
38 : 13589a [SEA] 2012



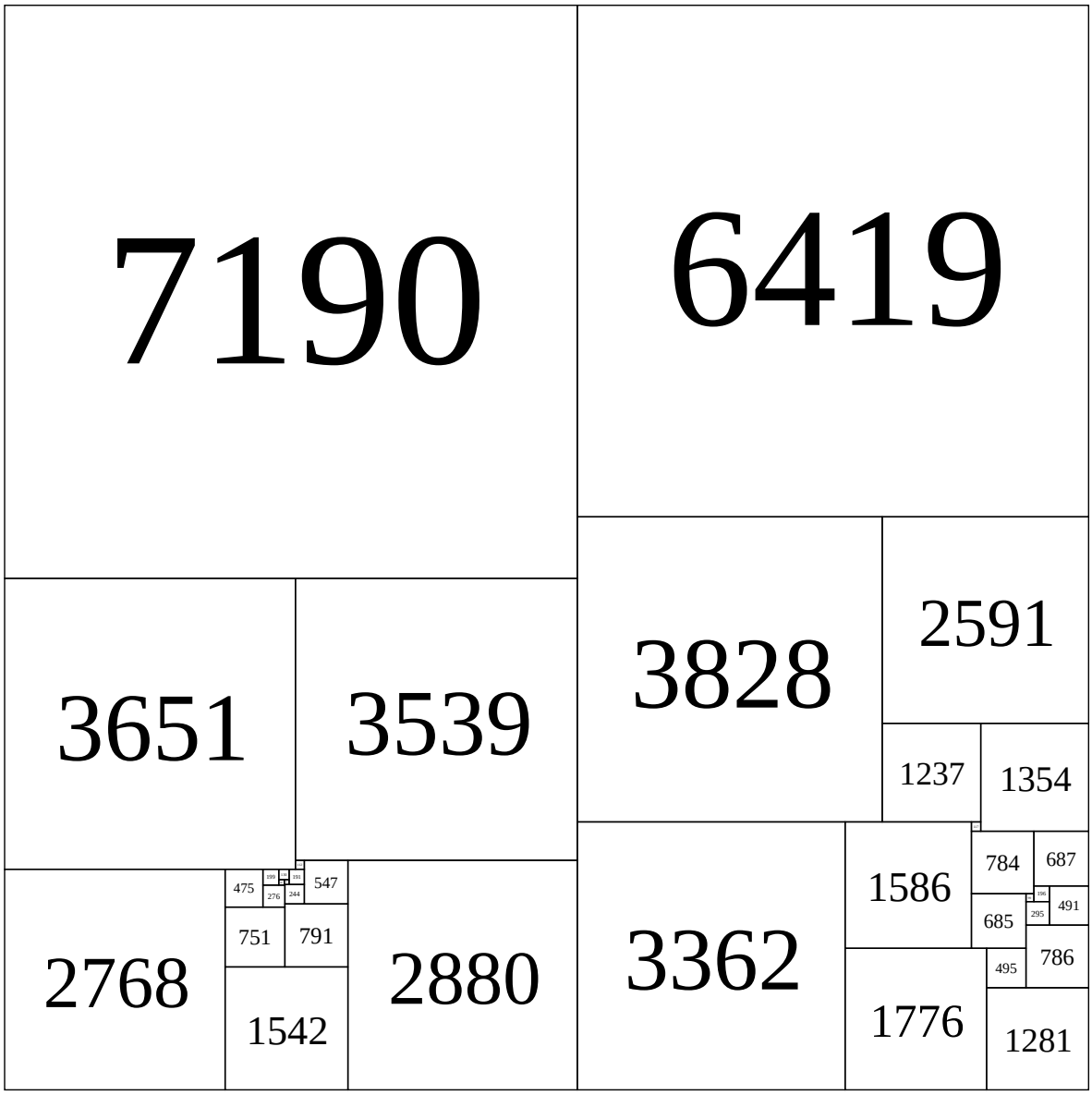
38 : 13589b [SEA] 2012



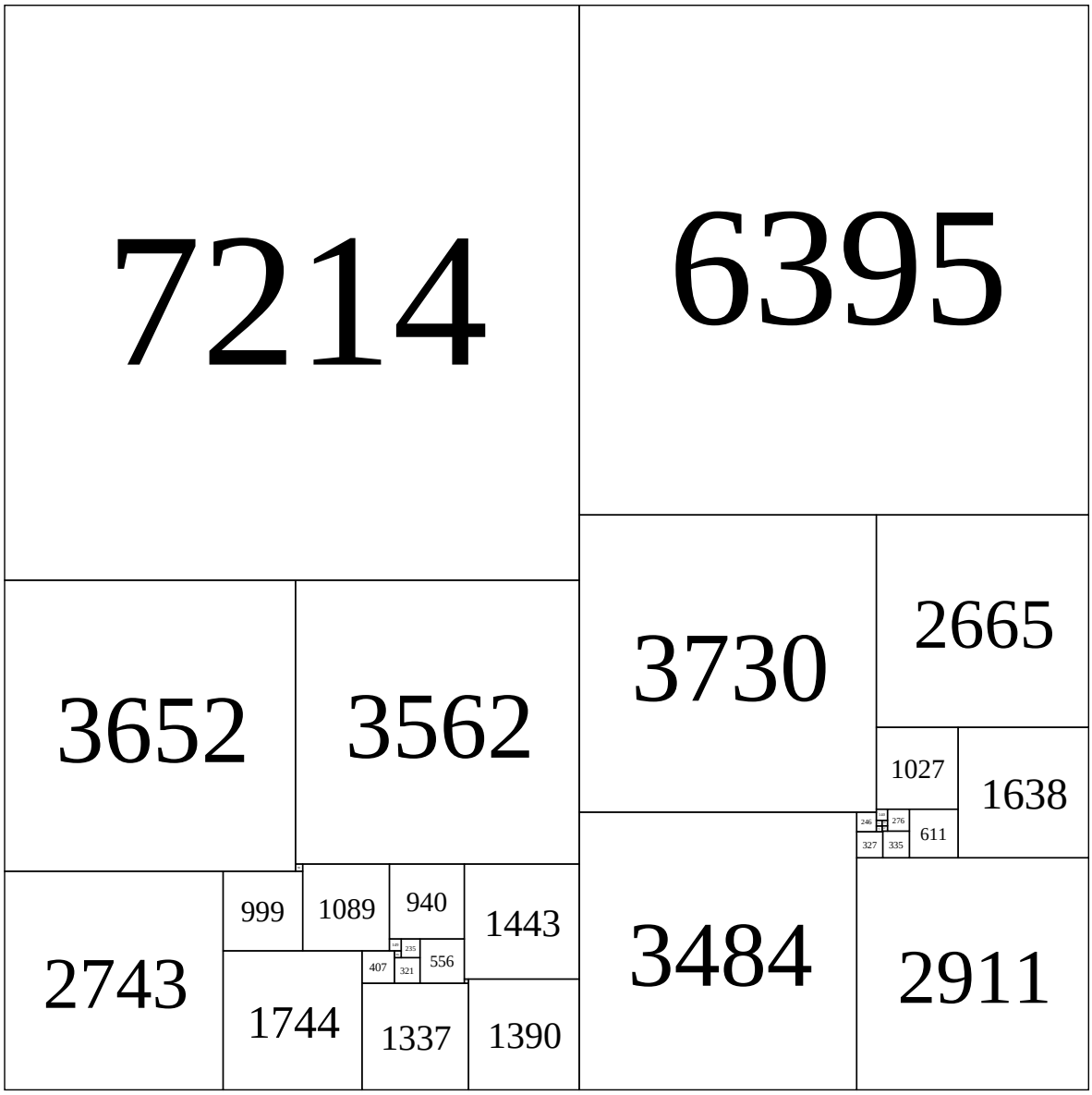
38 : 13589c [SEA] 2012



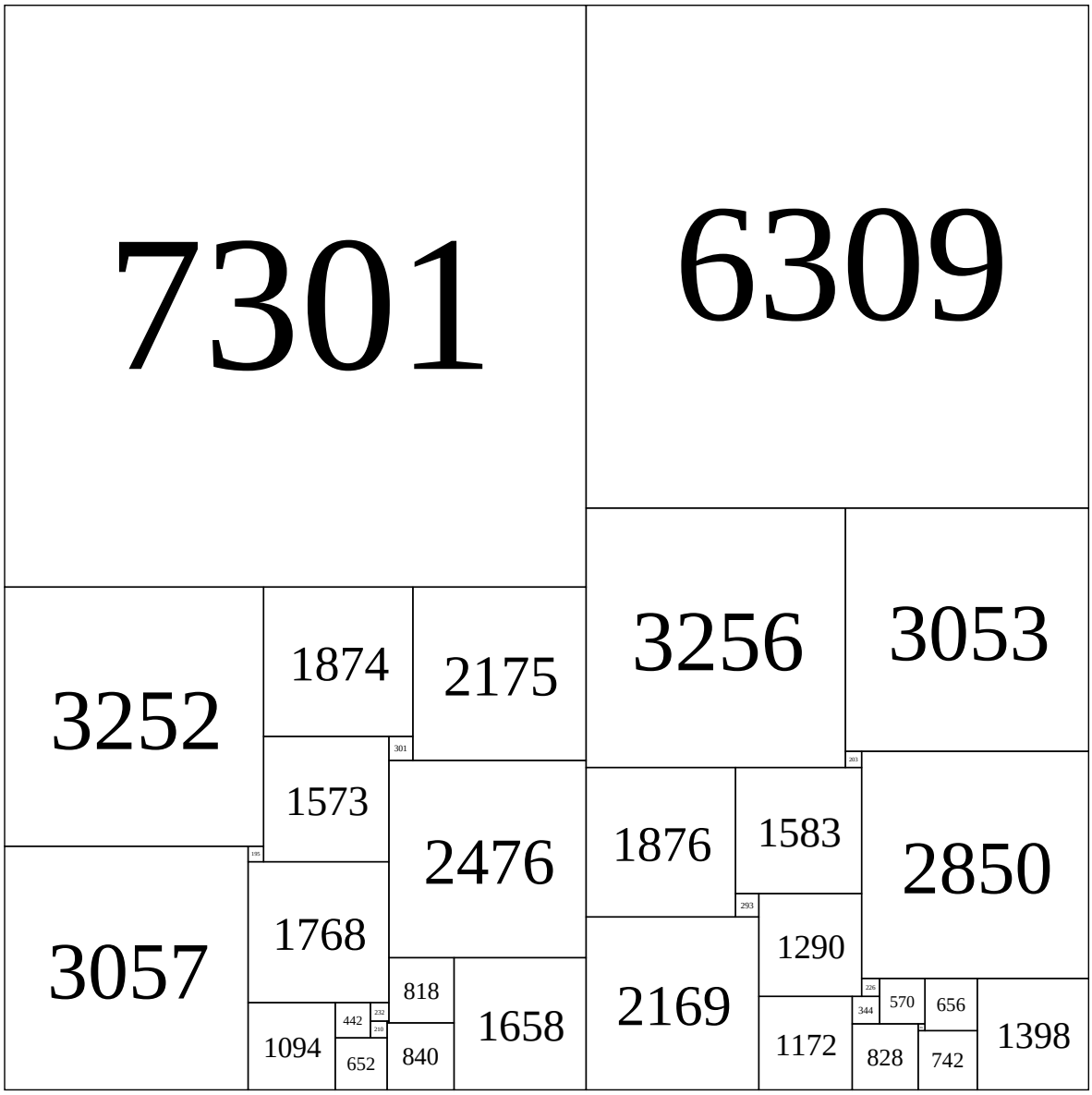
38 : 13589d [SEA] 2012



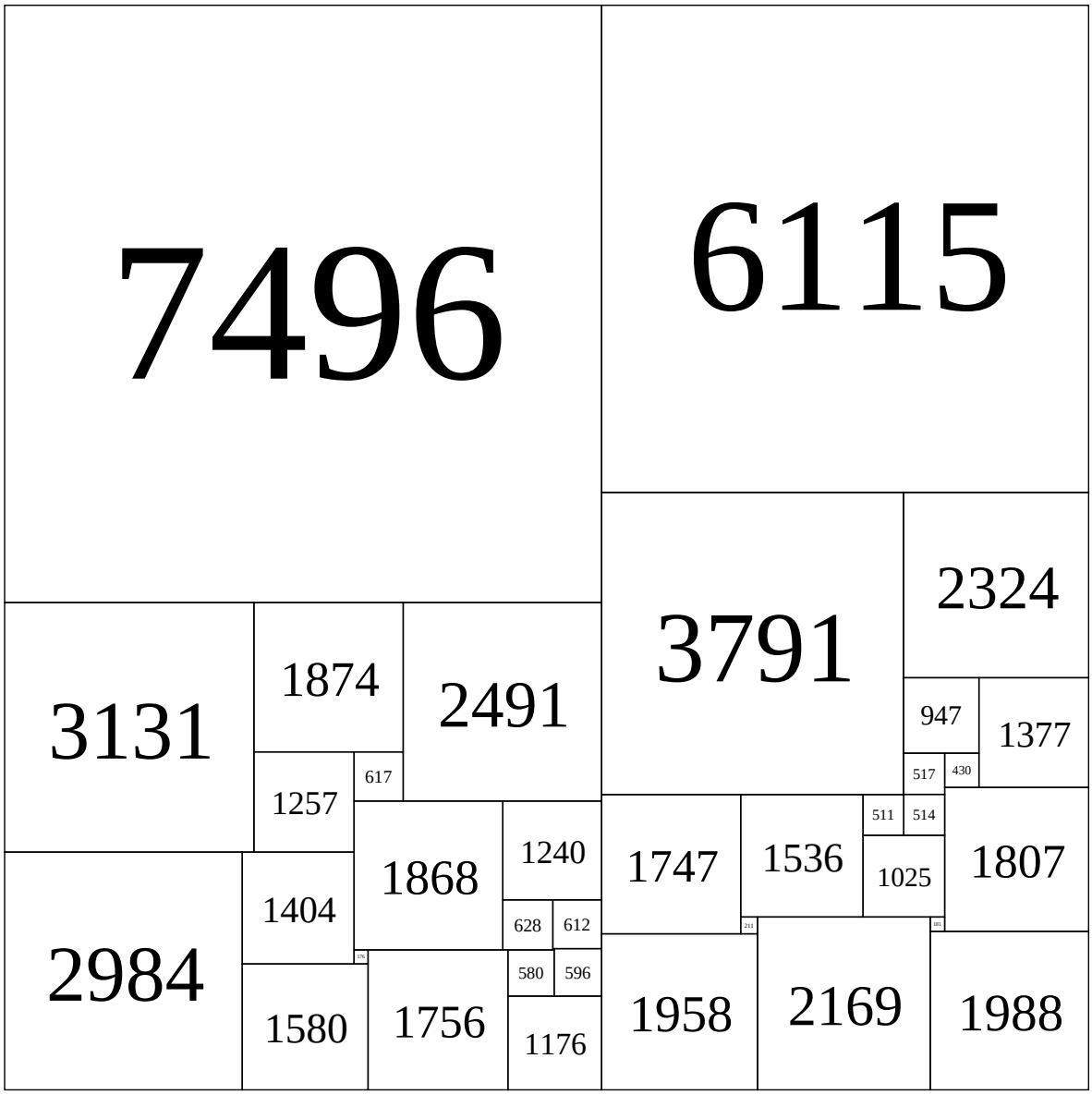
38 : 13609a [SEA] 2012



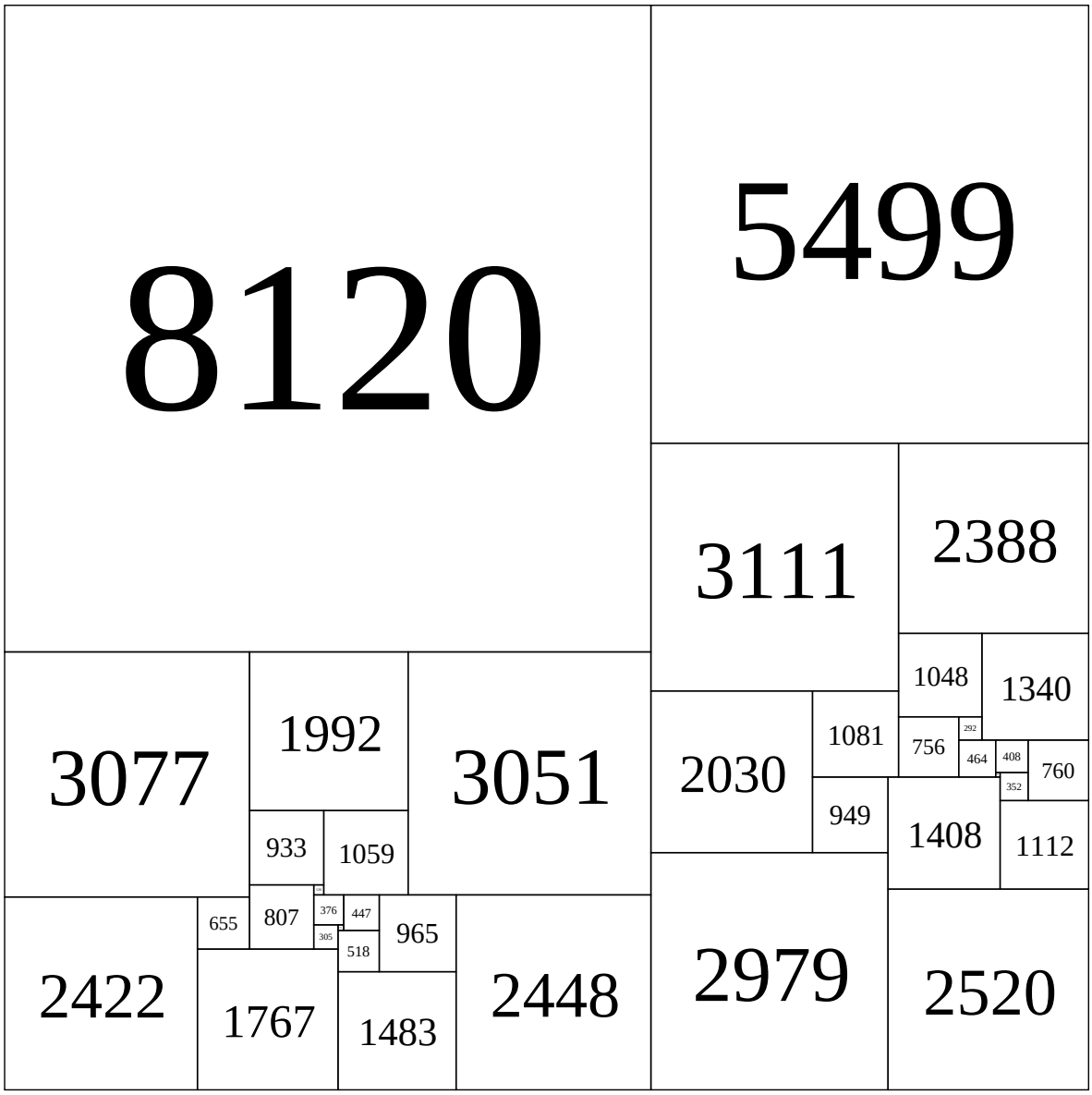
38 : 13609b [SEA] 2012



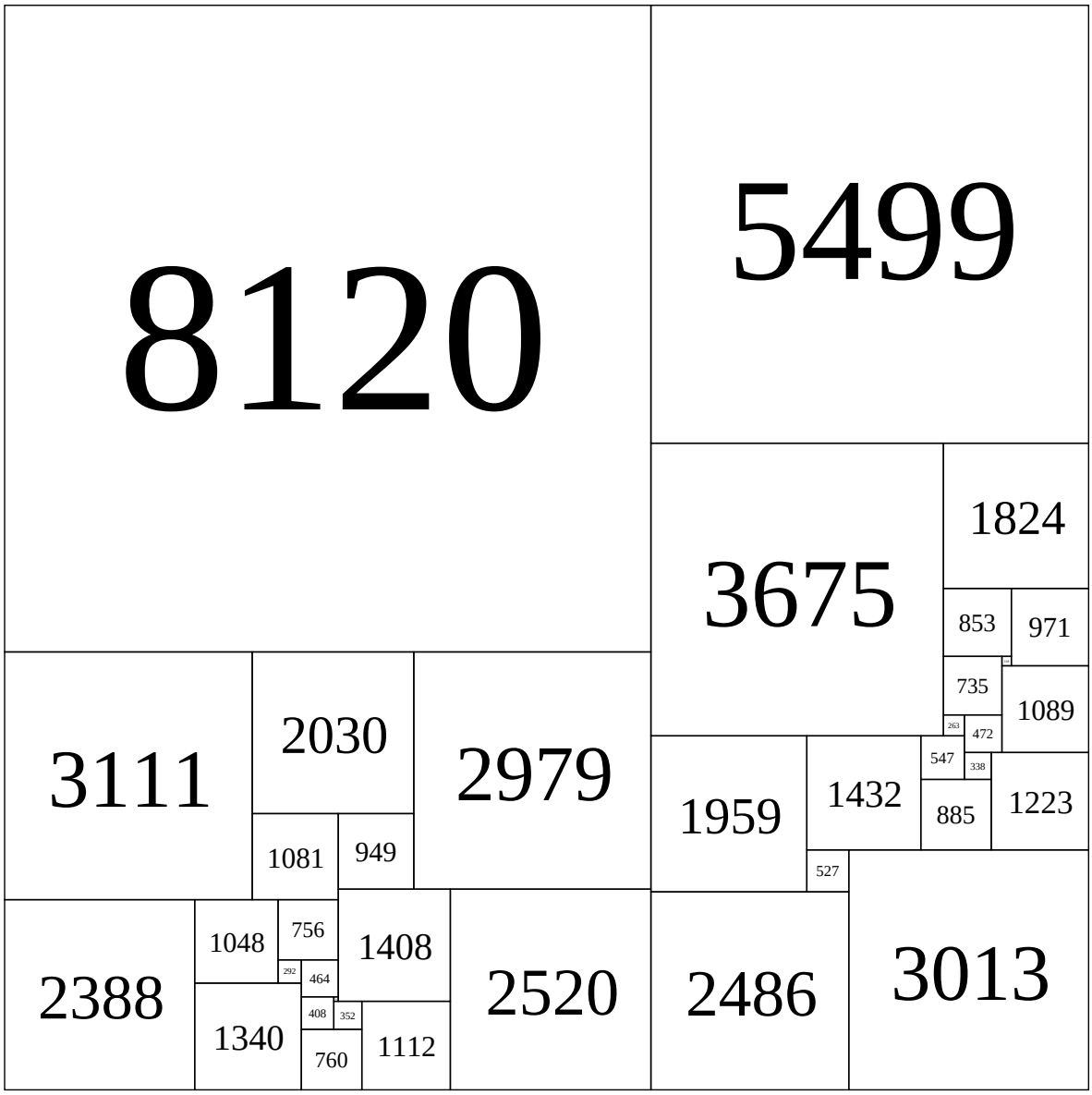
38 : 13610a [SEA] 2012



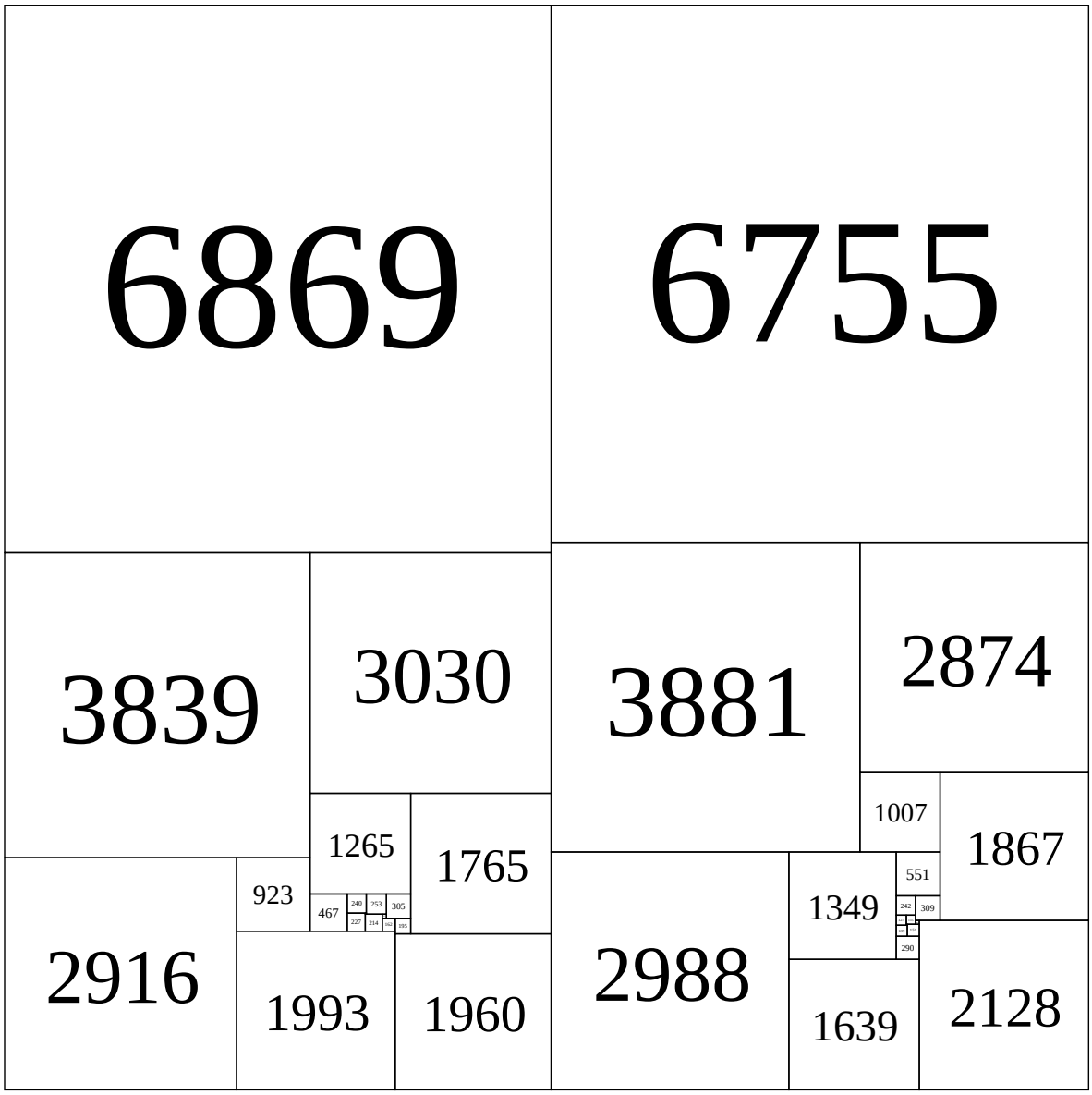
38 : 13611a [SEA] 2012



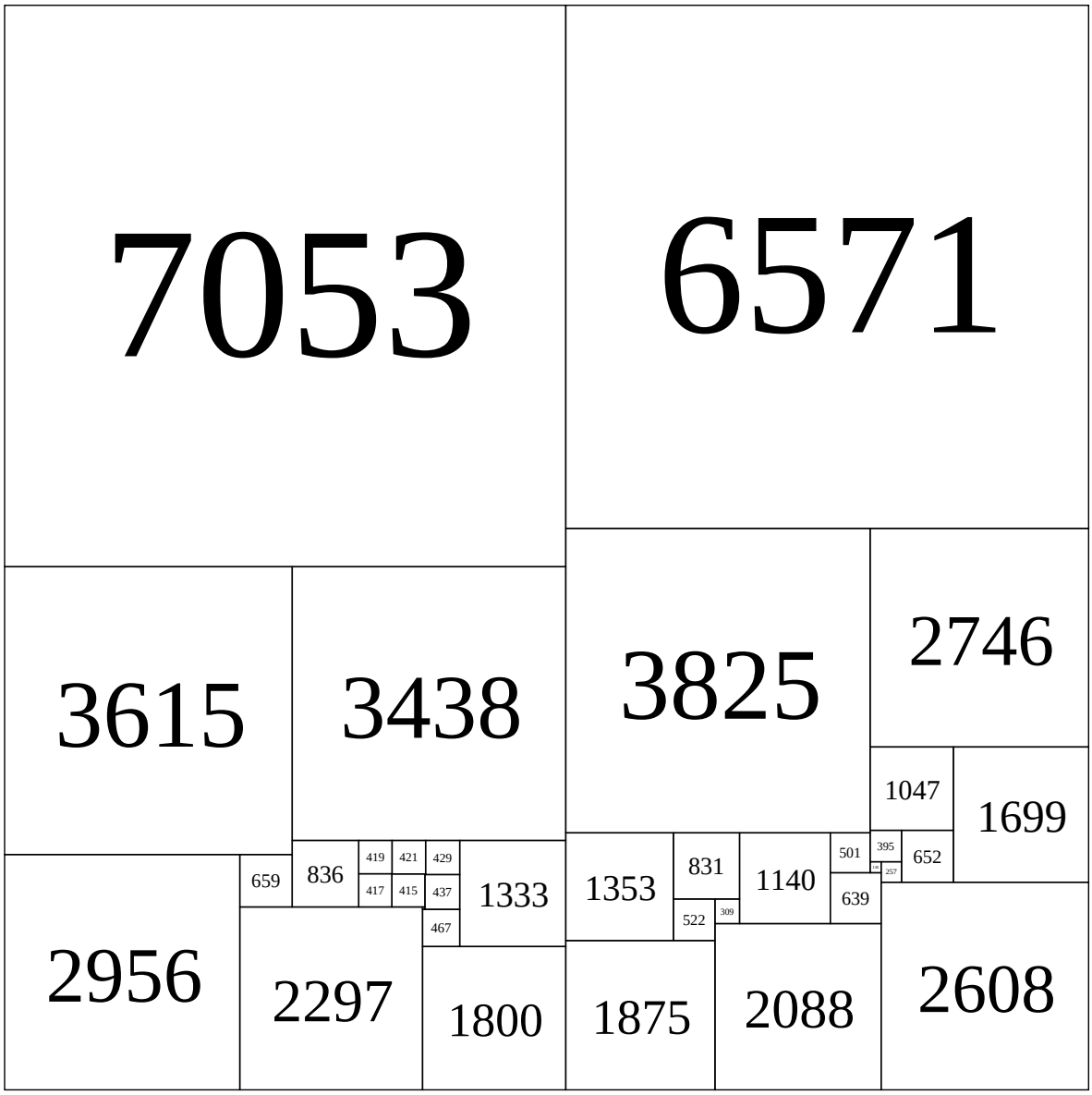
38 : 13619a [SEA] 2012



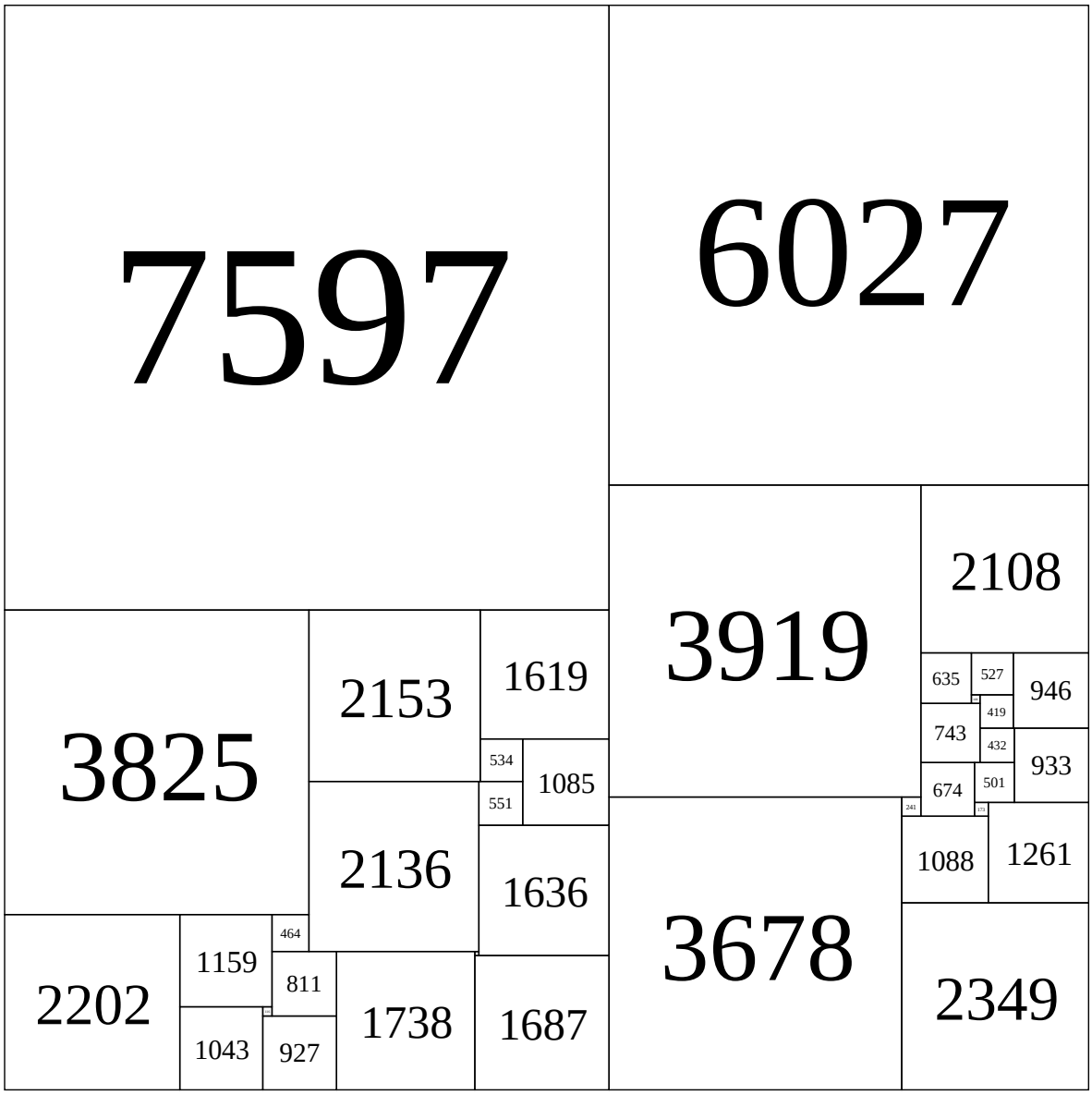
38 : 13619b [SEA] 2012



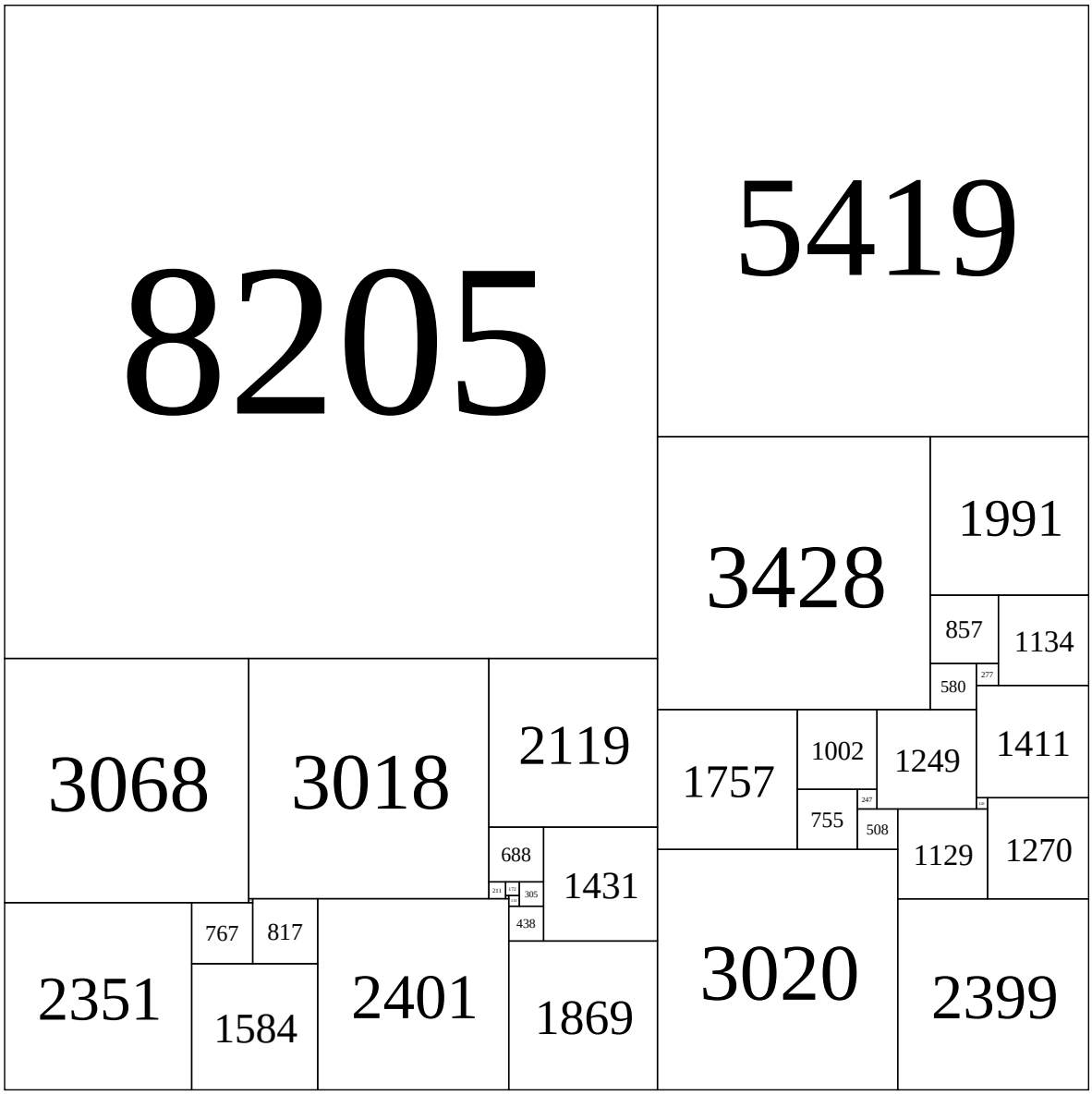
38 : 13624a [SEA] 2012



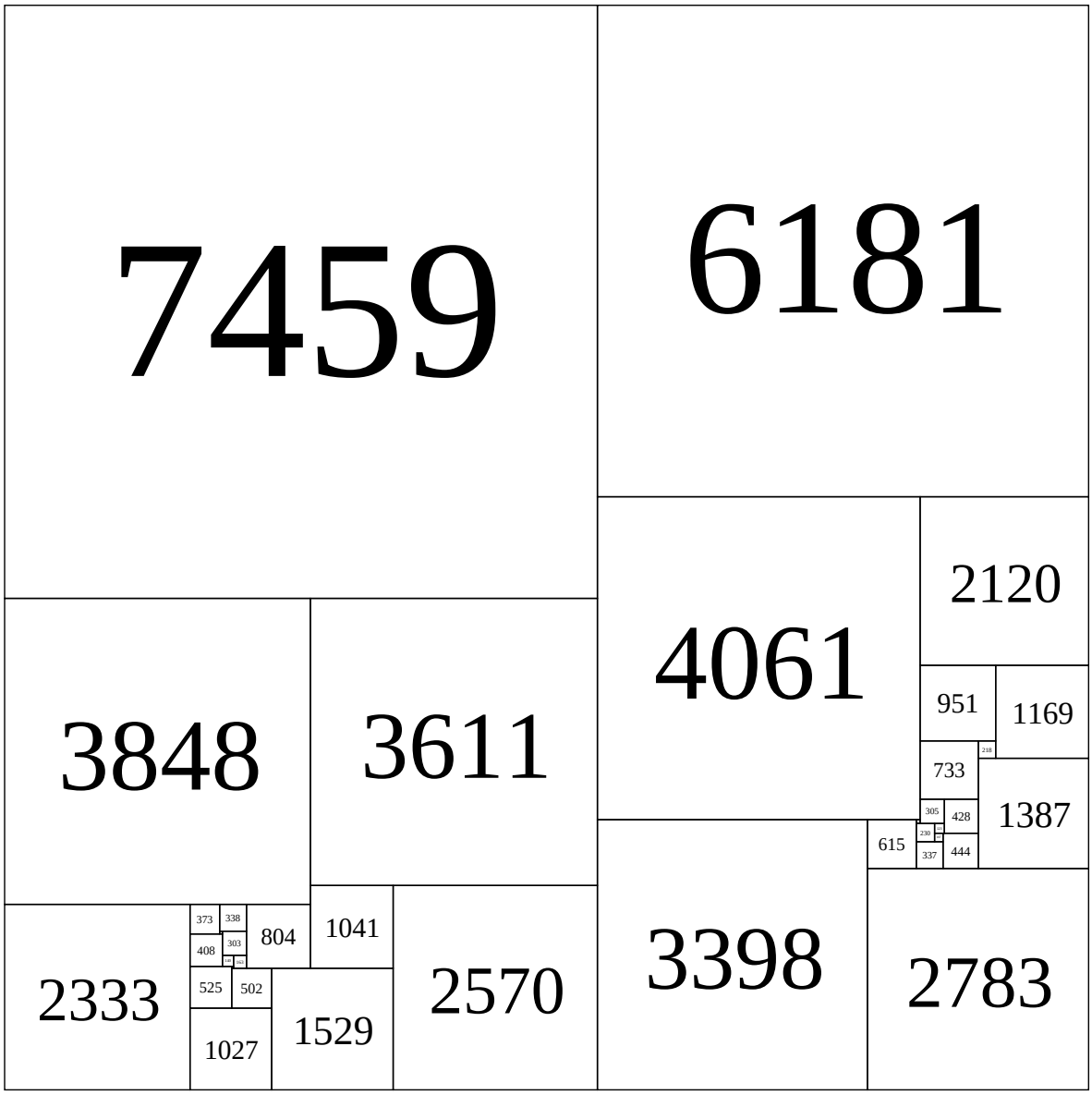
38 : 13624b [SEA] 2012



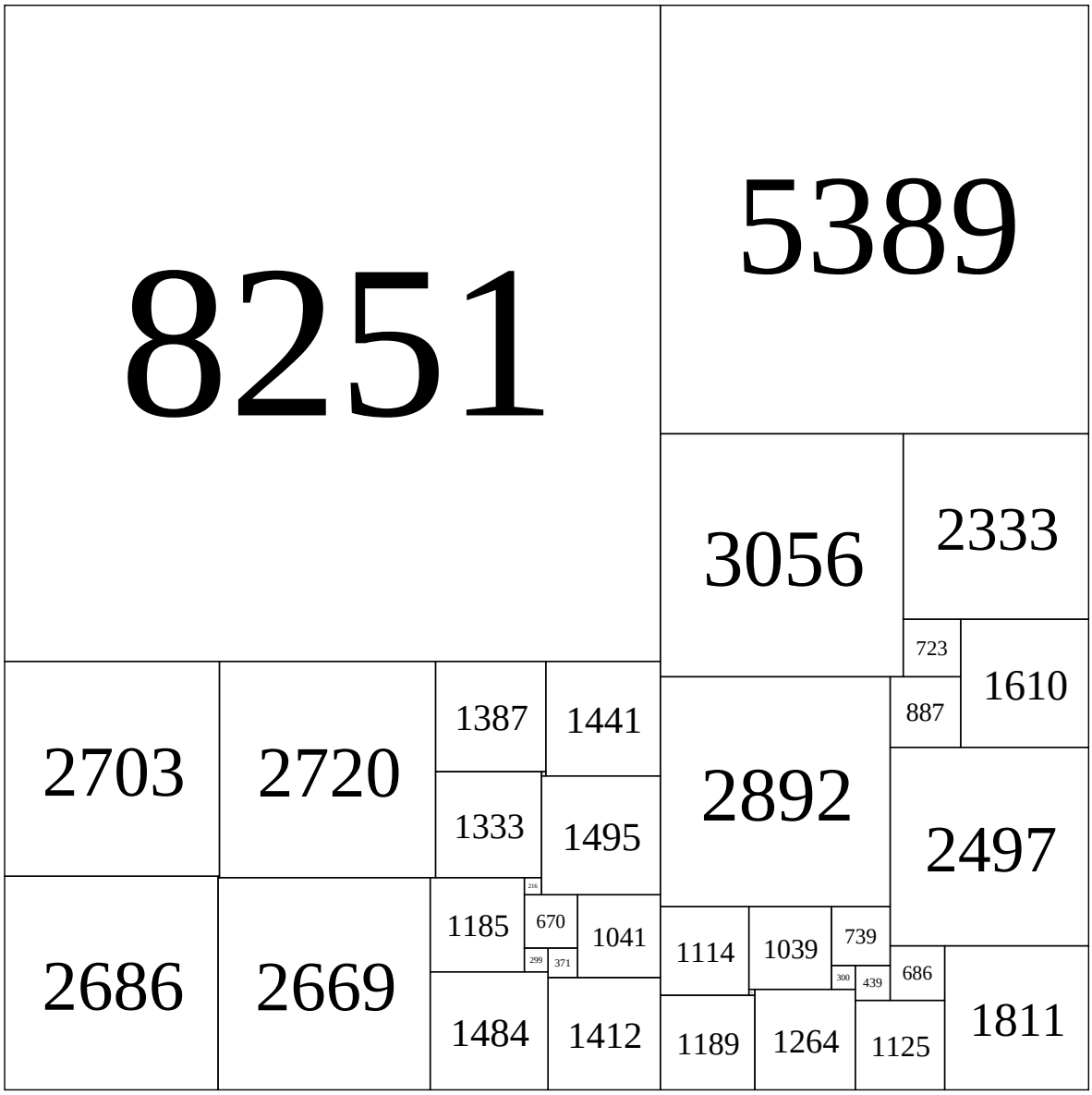
38 : 13624c [SEA] 2012



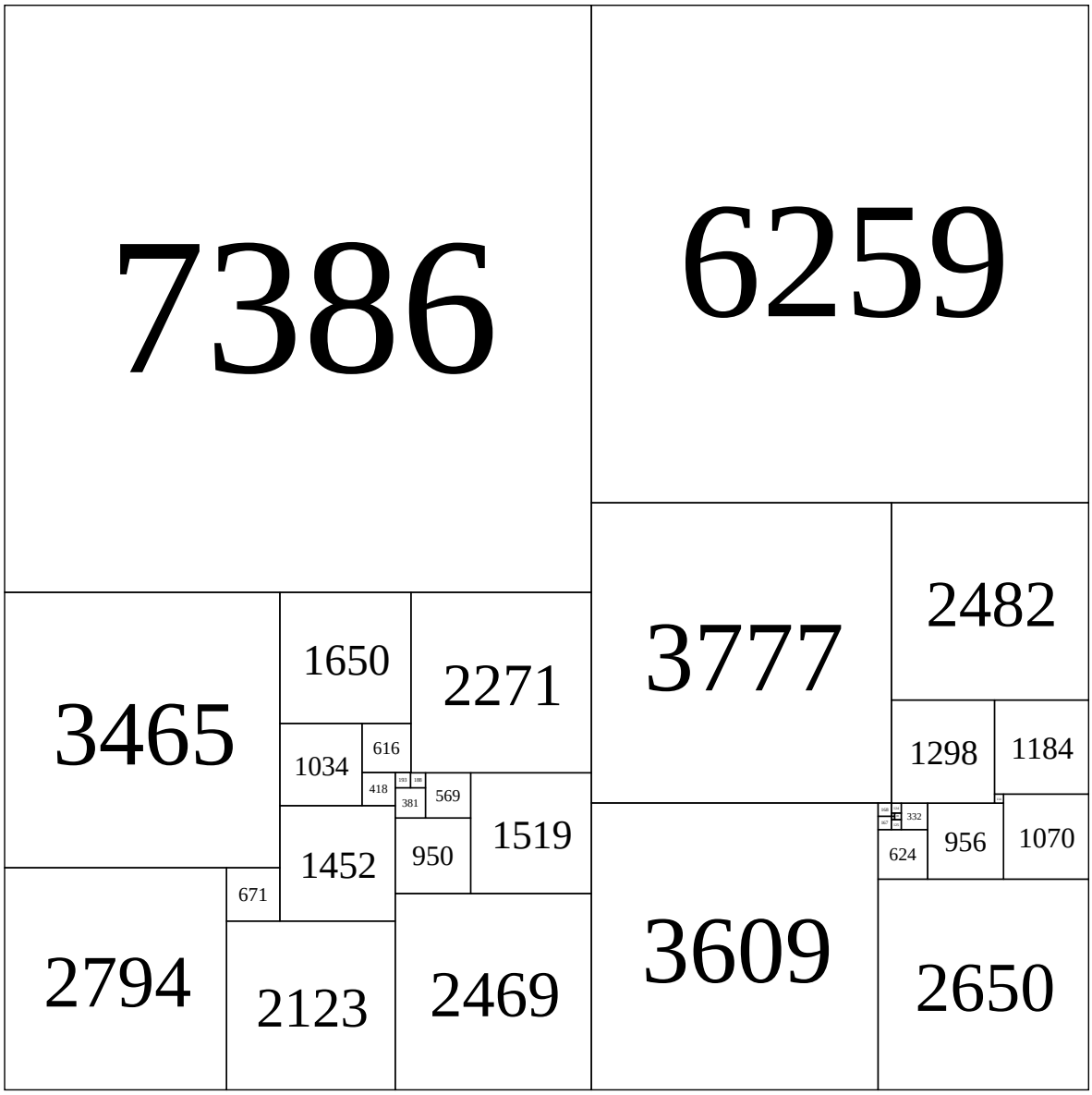
38 : 13624d [SEA] 2012



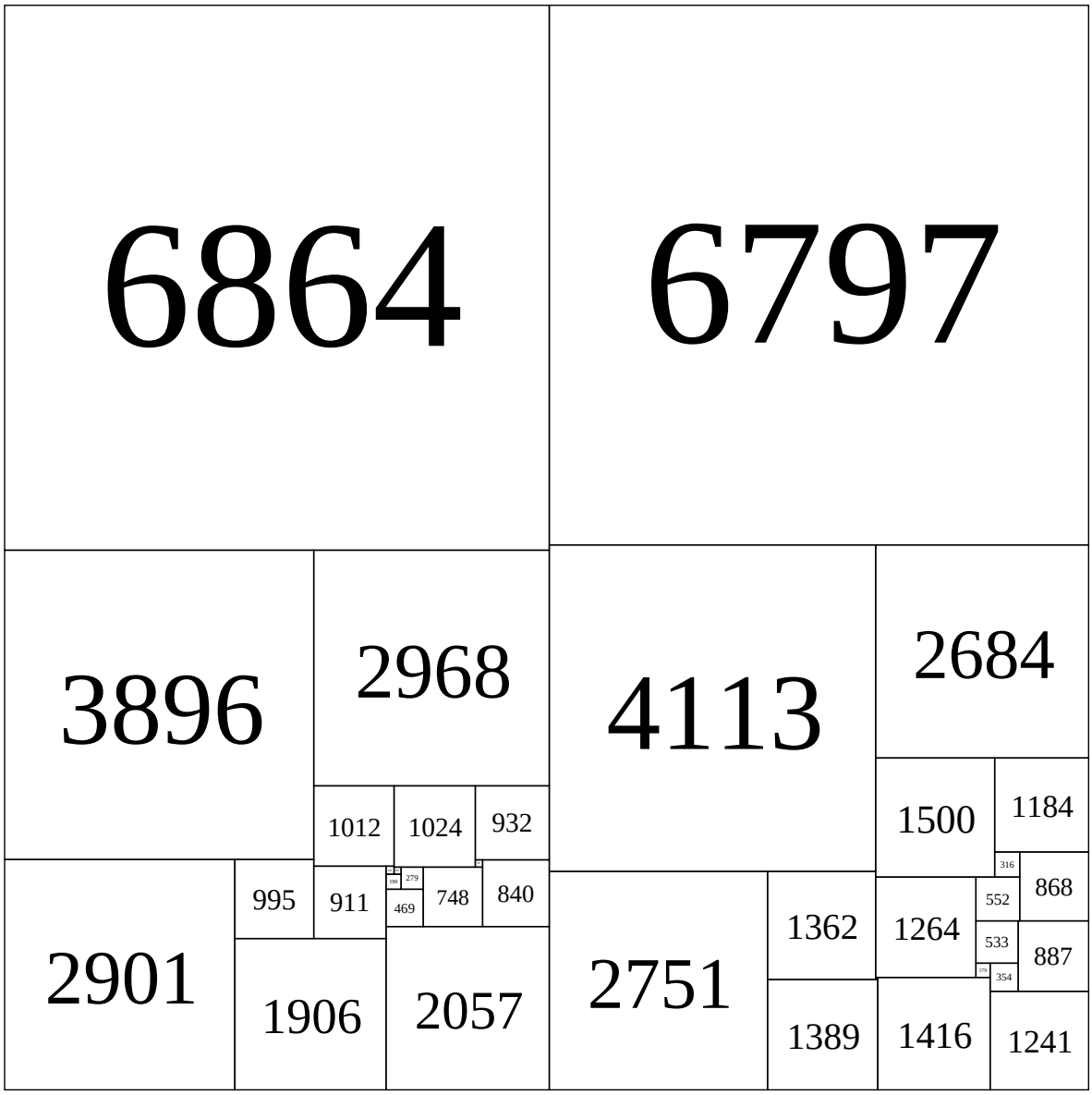
38 : 13640a [SEA] 2012



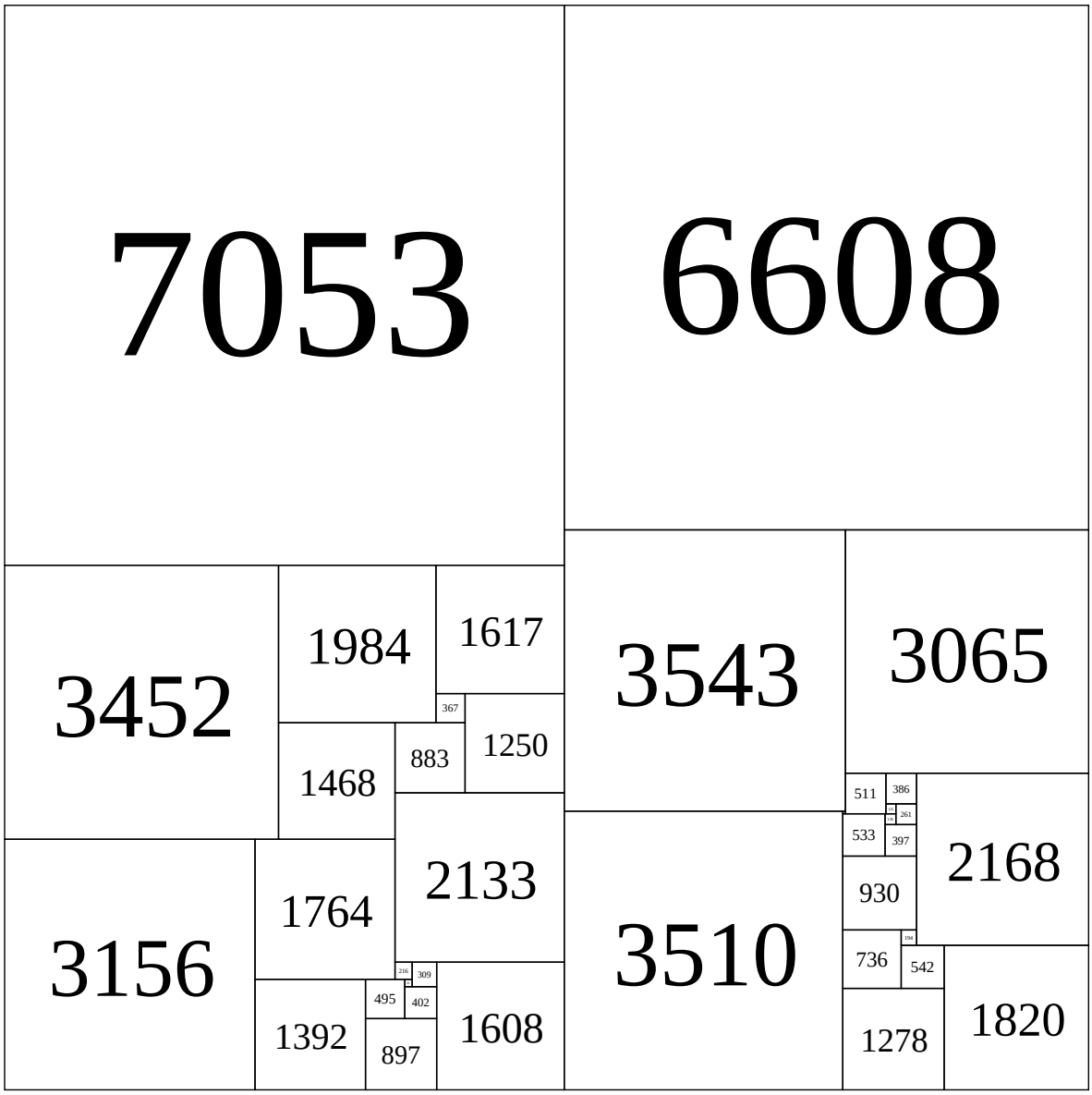
38 : 13640b [SEA] 2012



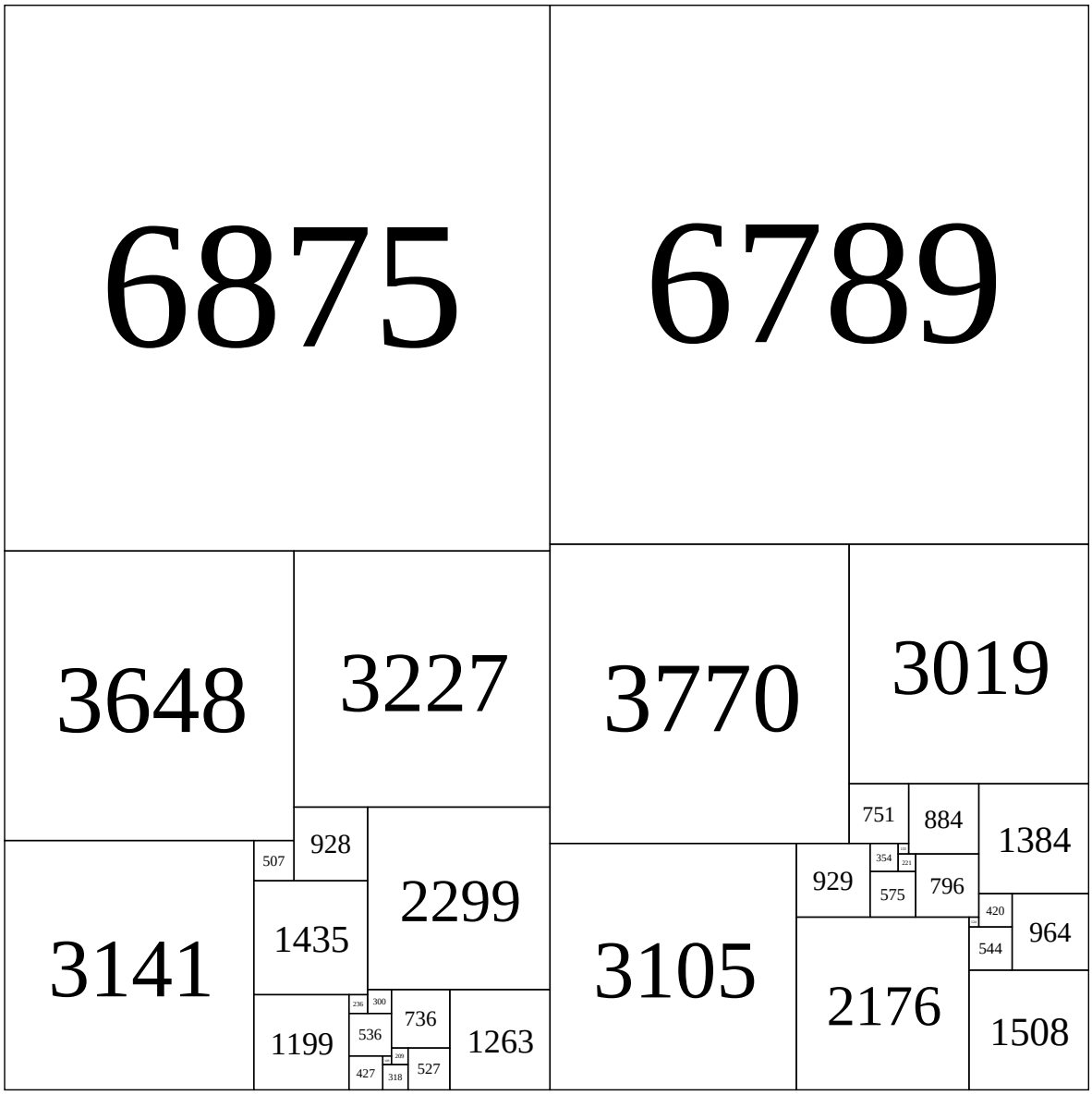
38 : 13645a [SEA] 2012



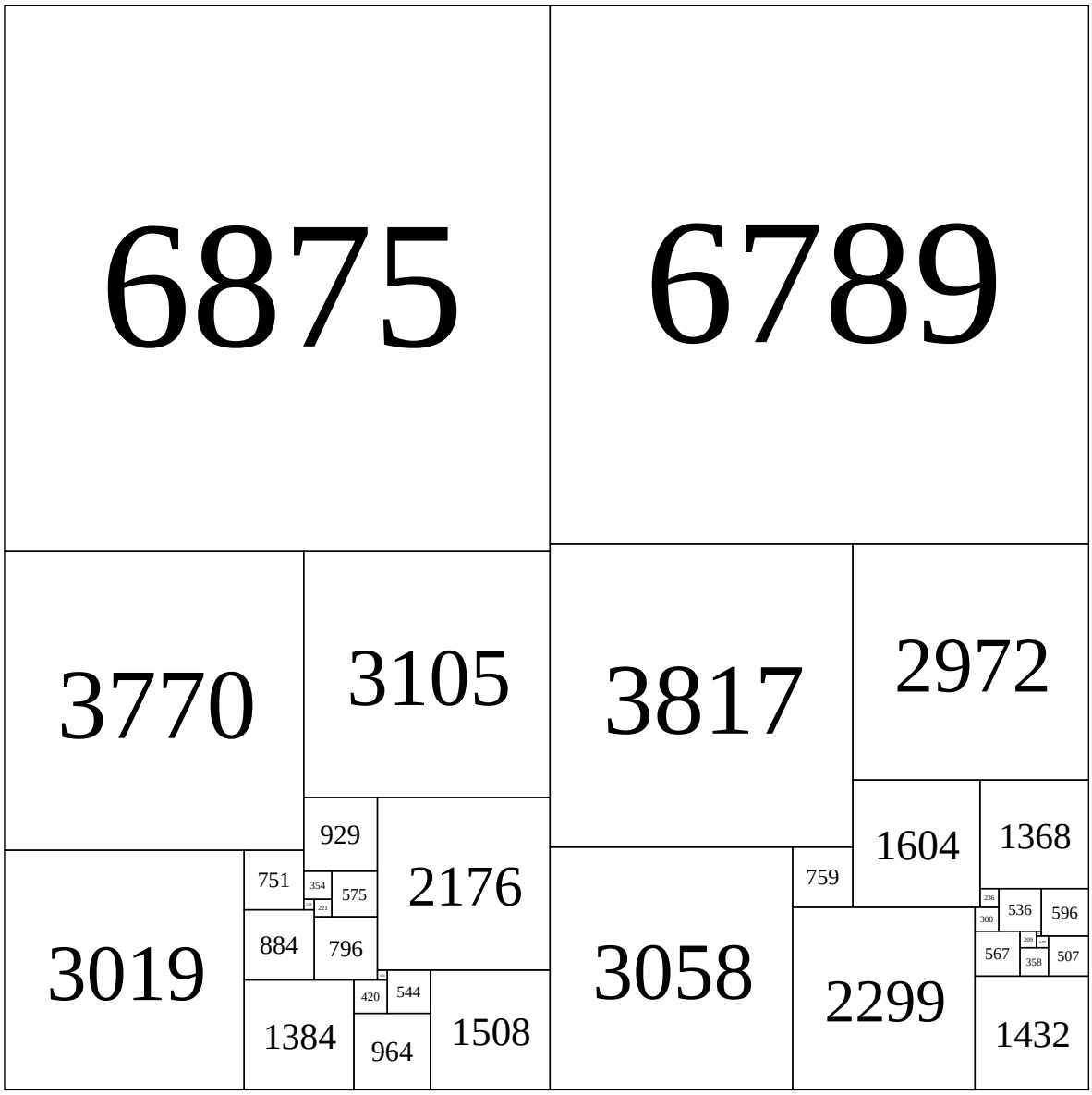
38 : 13661a [SEA] 2012



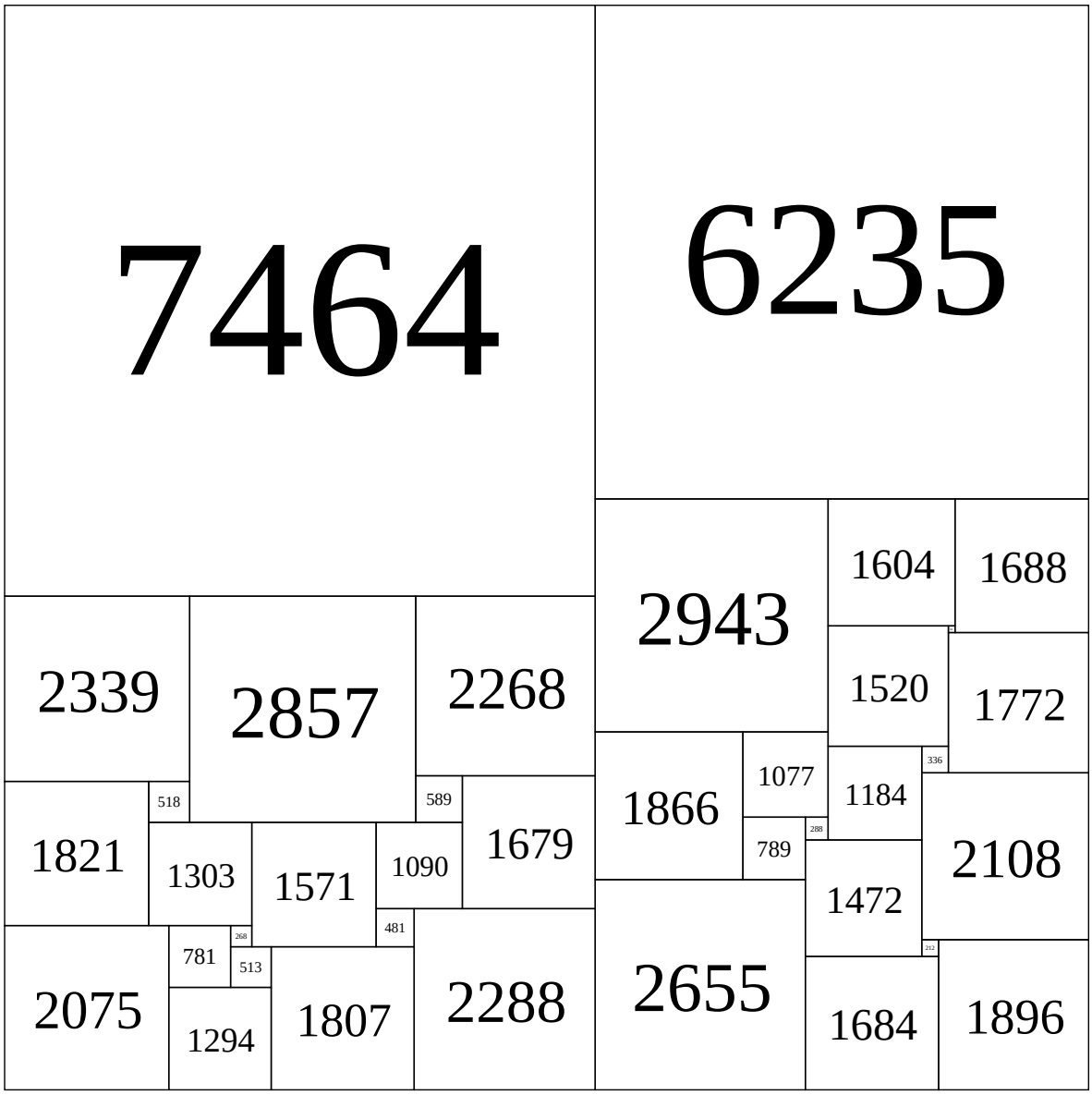
38 : 13661b [SEA] 2012



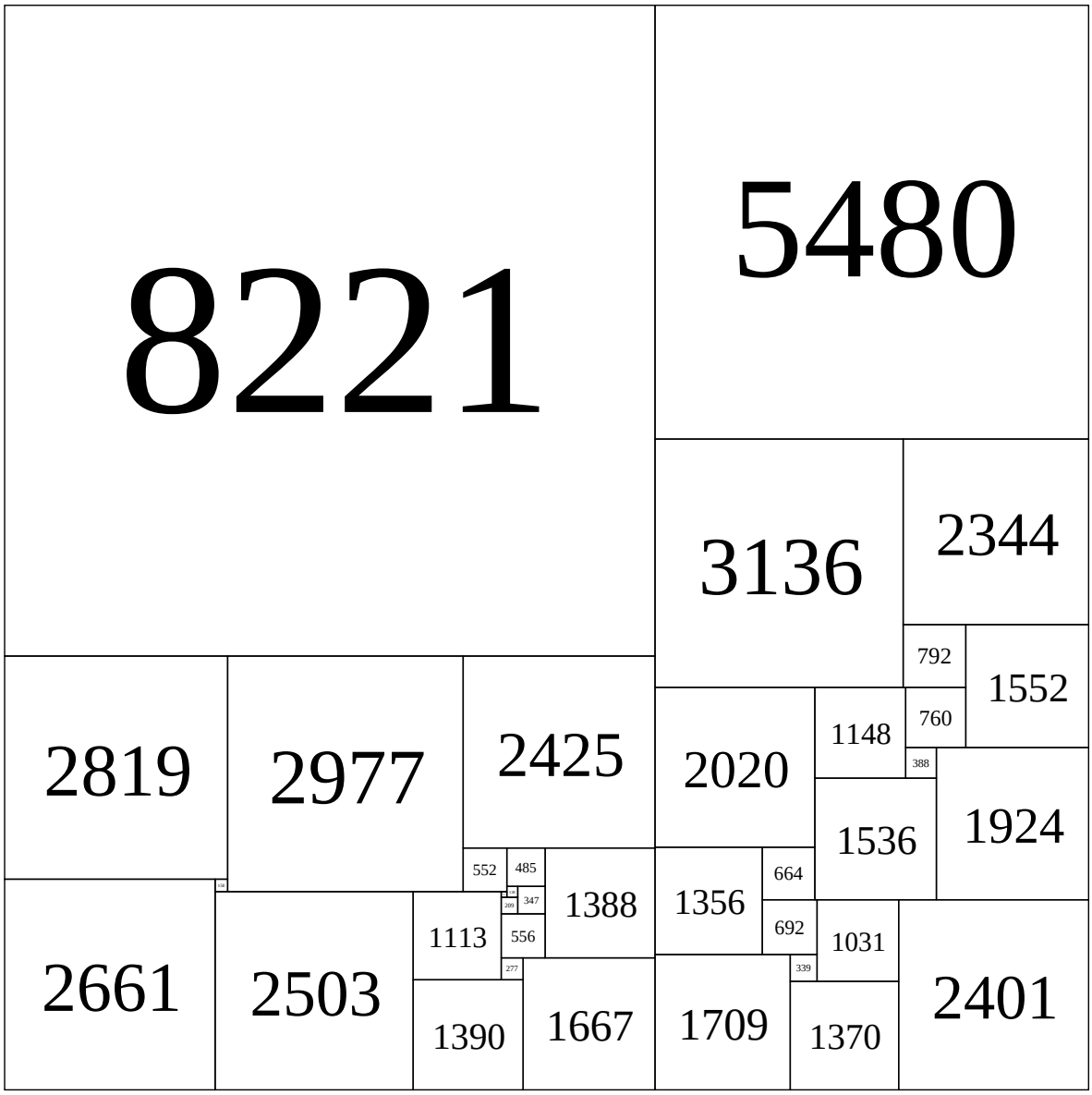
38 : 13664a [SEA] 2012



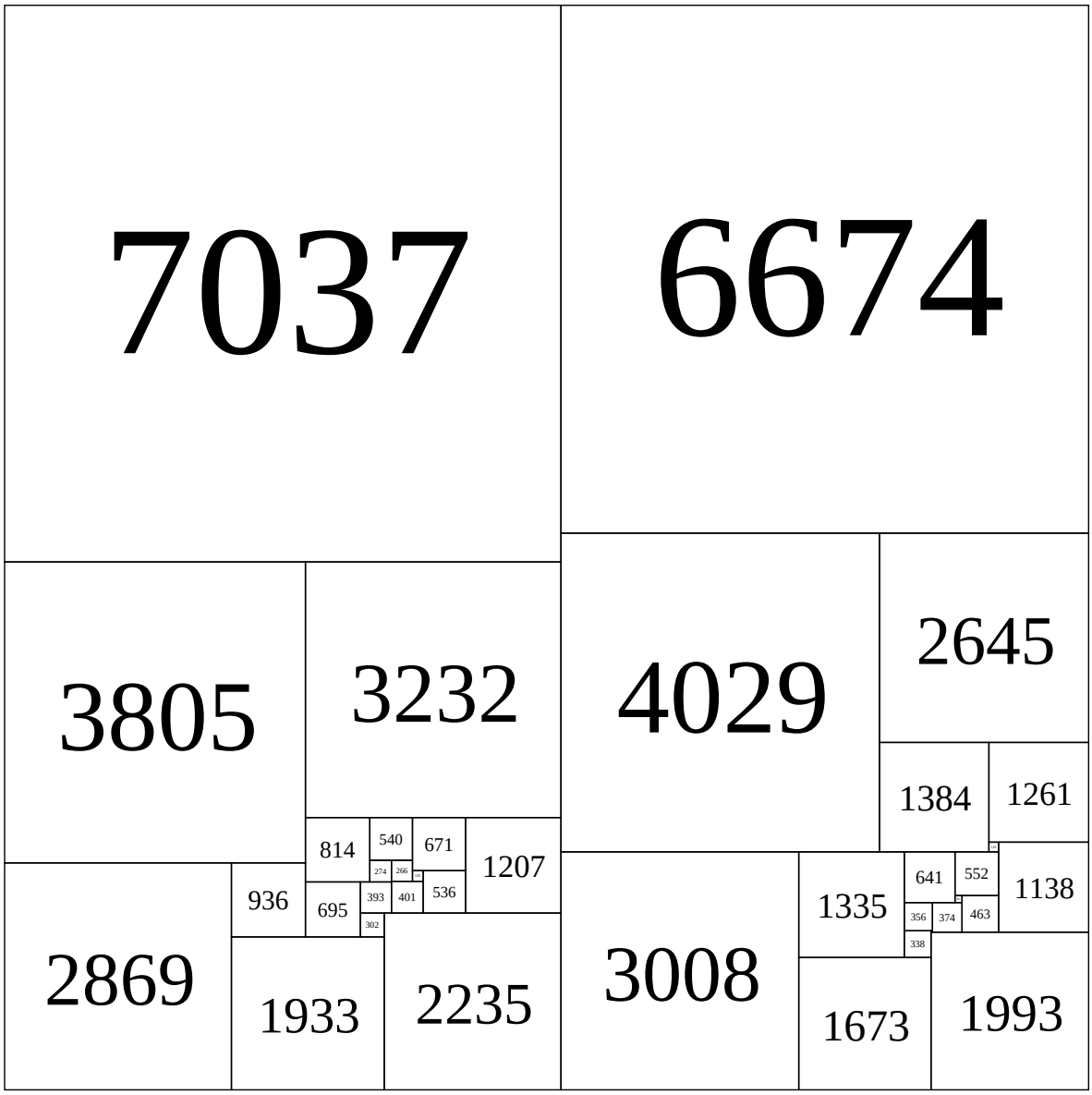
38 : 13664b [SEA] 2012



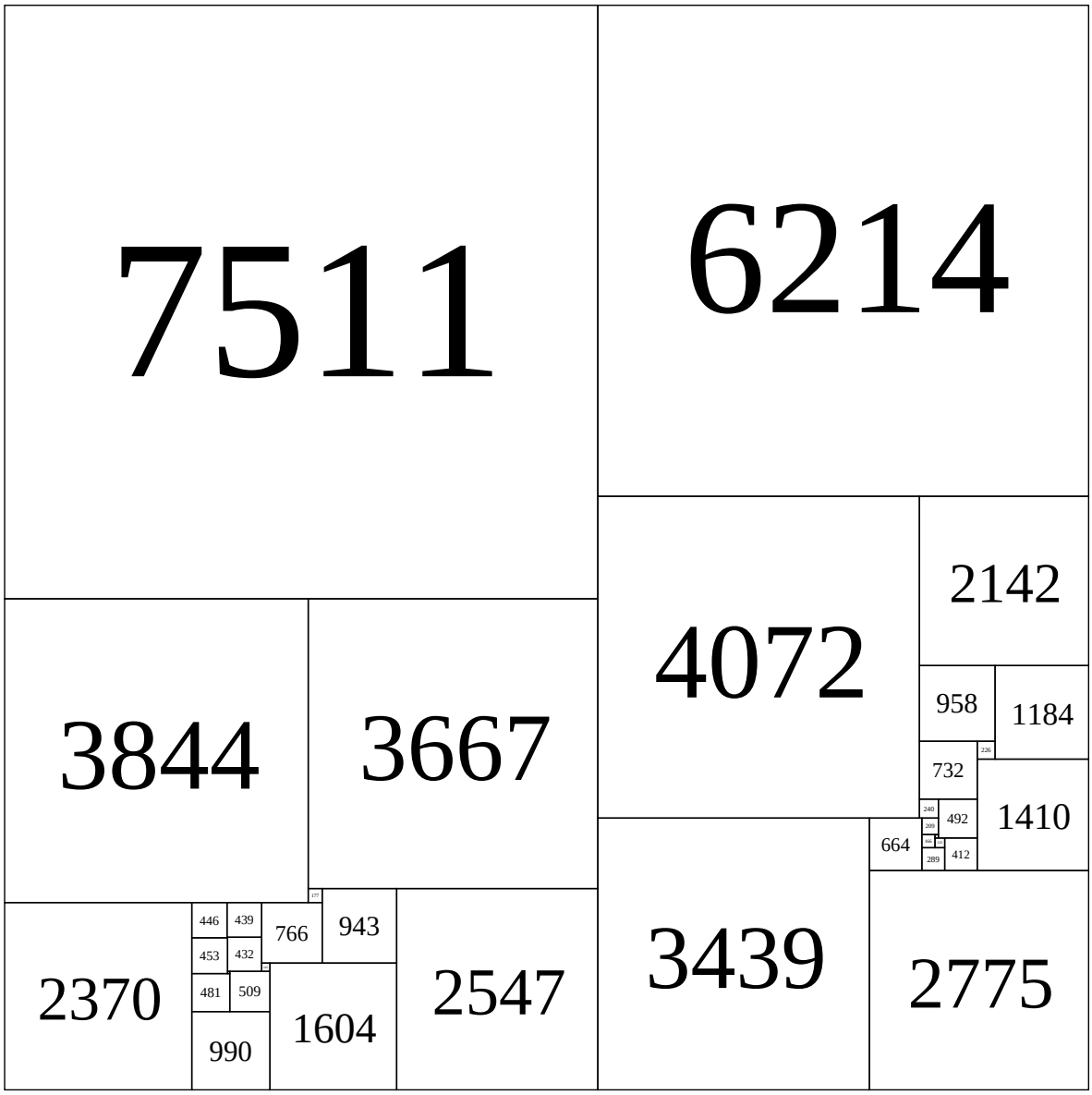
38 : 13699a [SEA] 2012



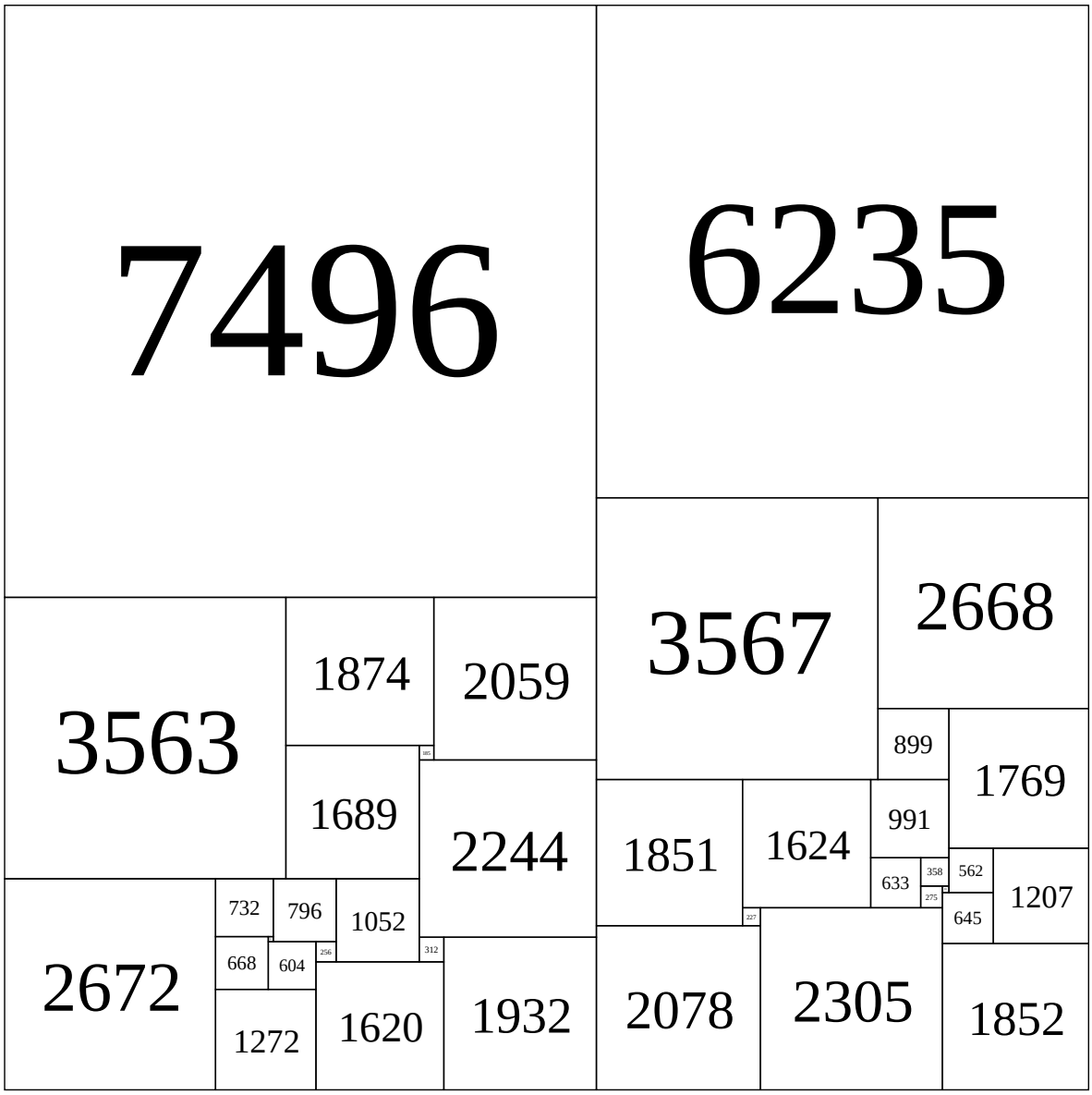
38 : 13701a [SEA] 2012



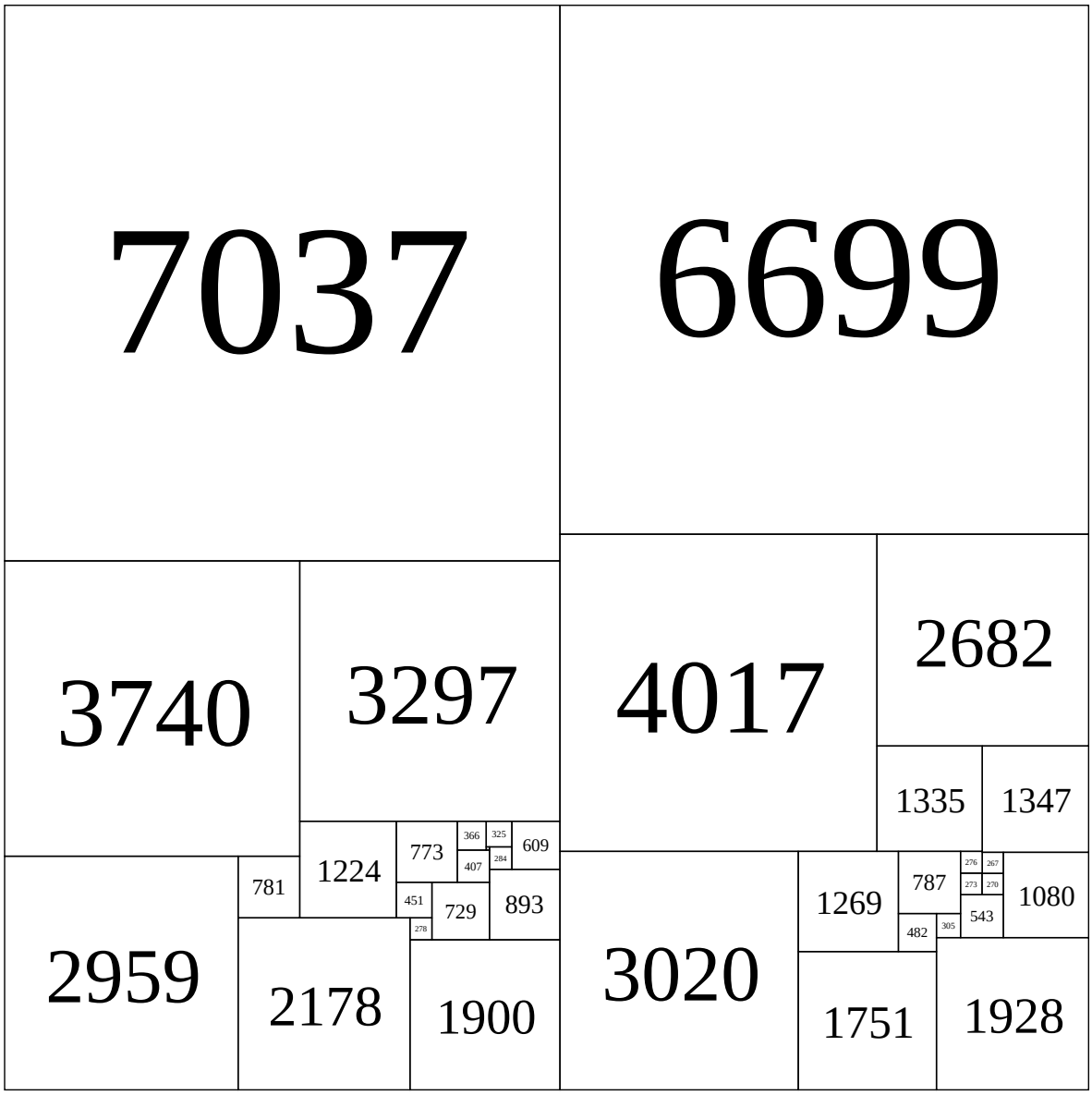
38 : 13711a [SEA] 2012



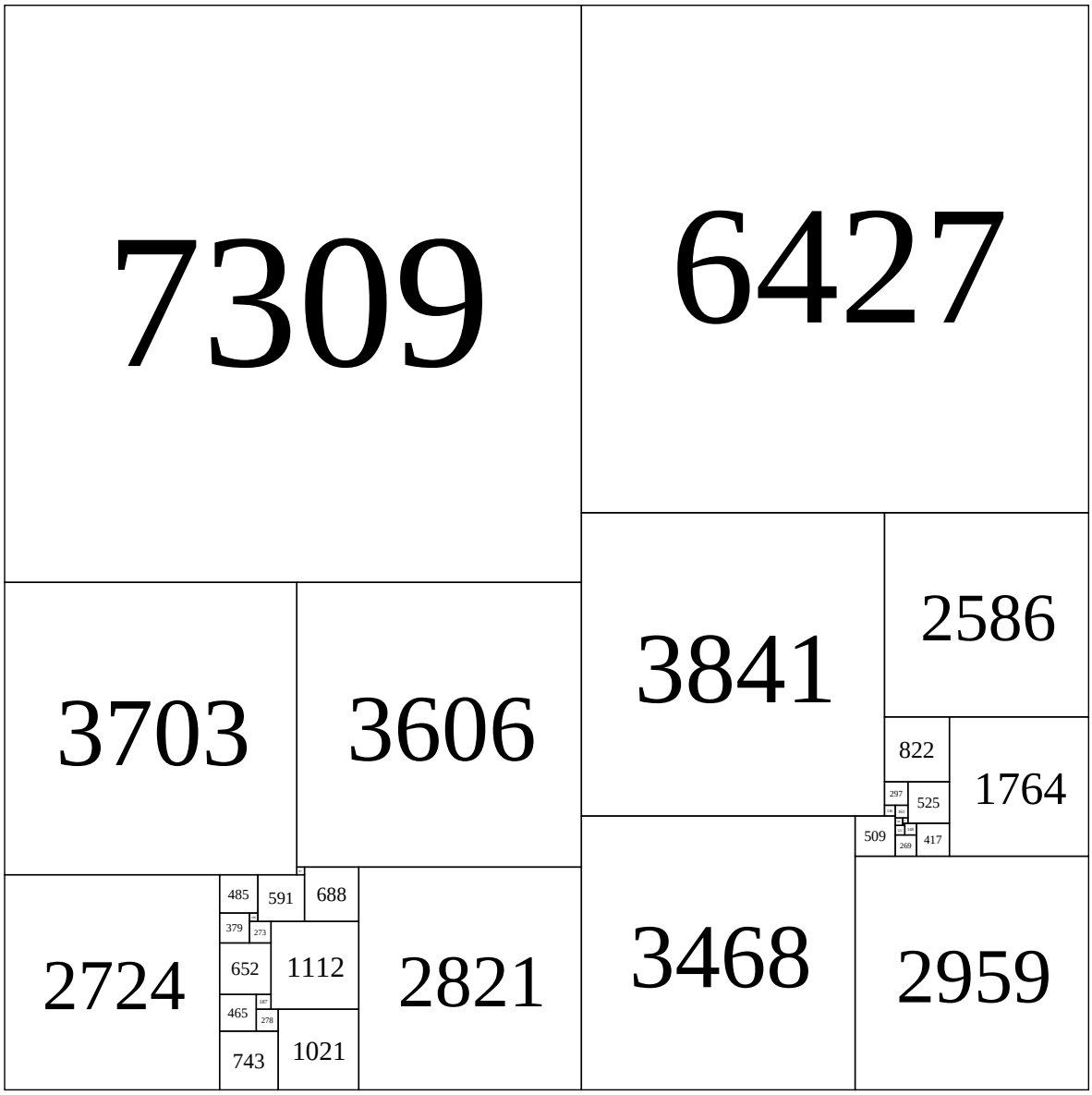
38 : 13725a [SEA] 2012



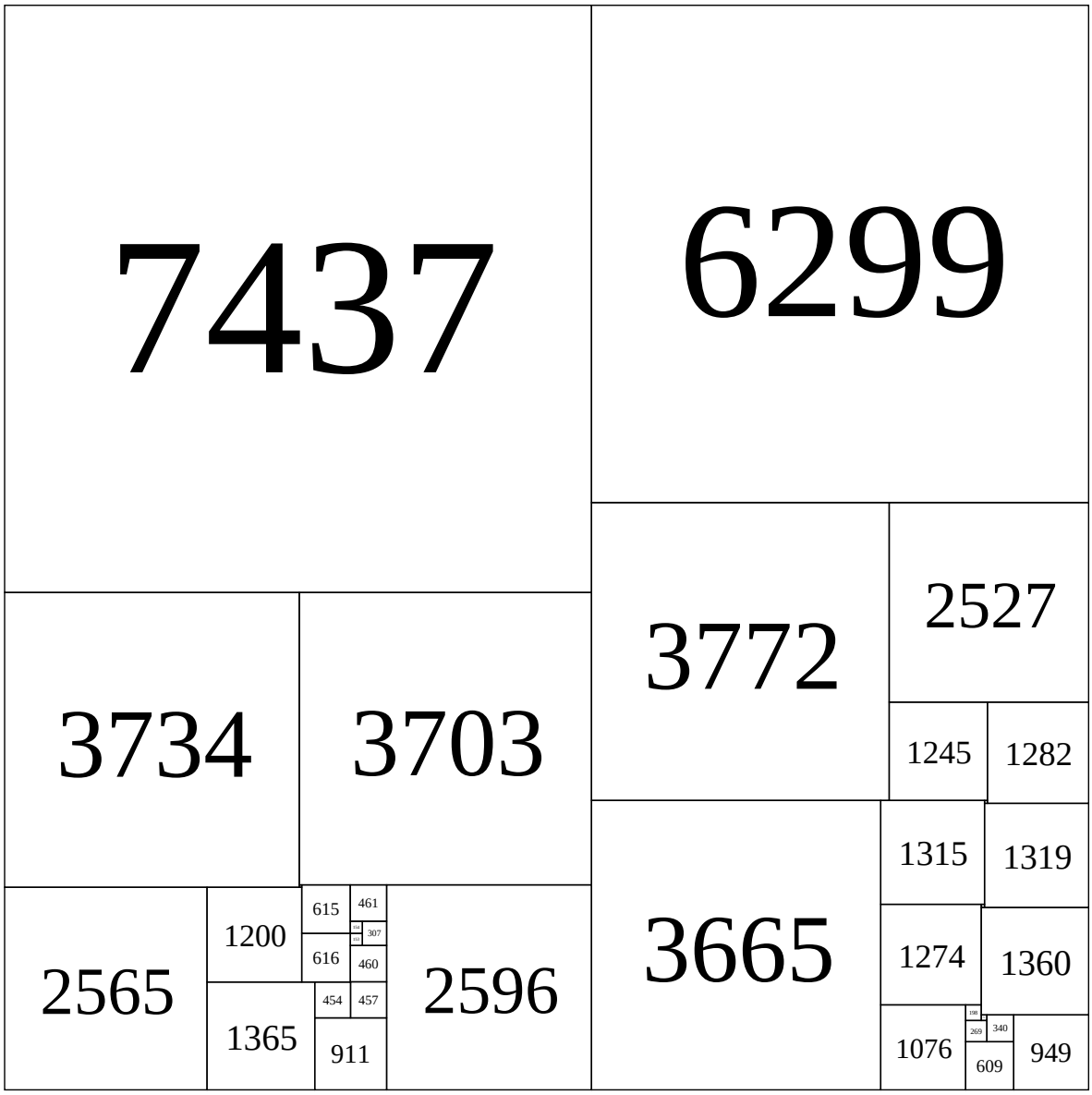
38 : 13731a [SEA] 2012



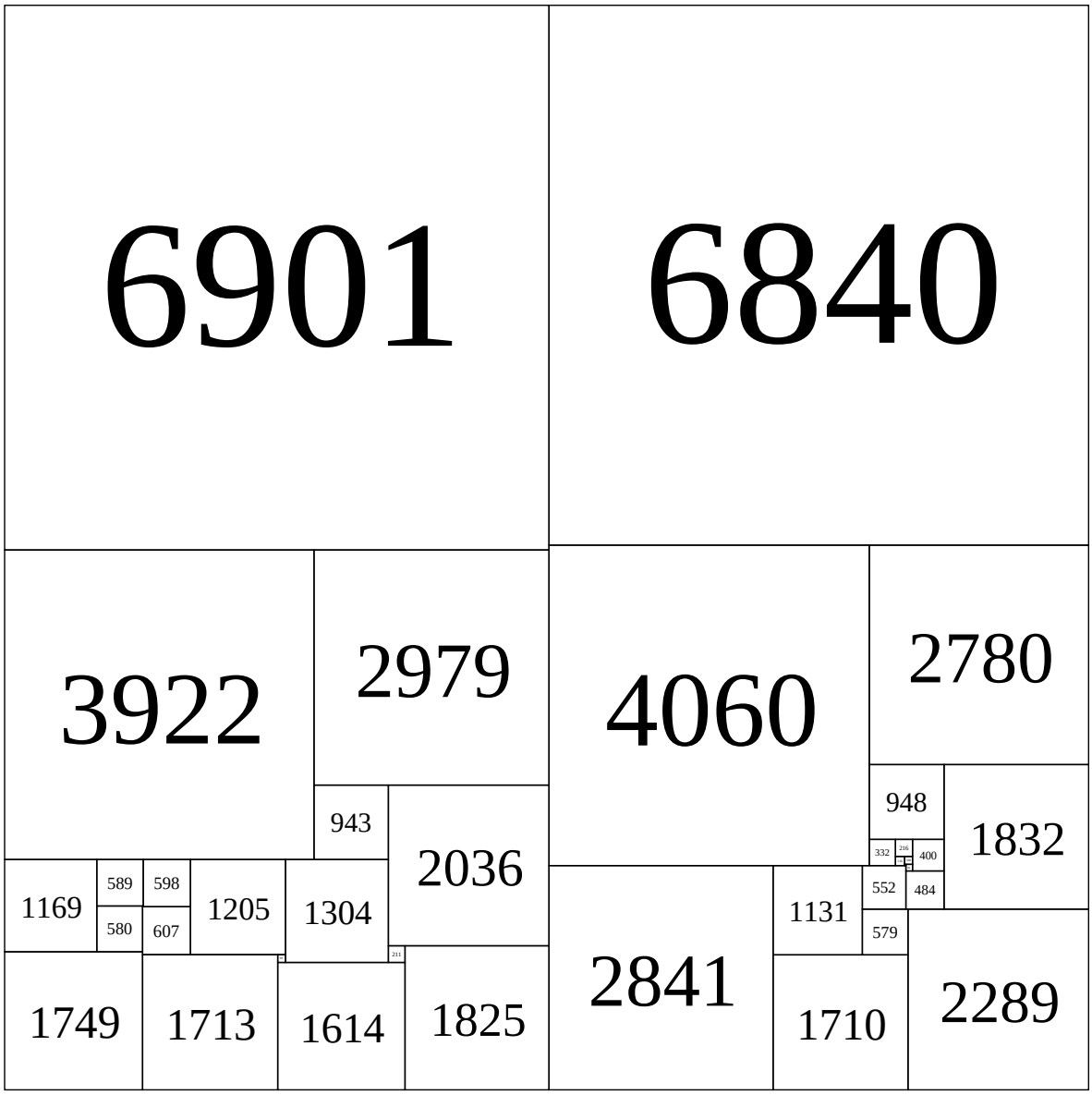
38 : 13736a [SEA] 2012



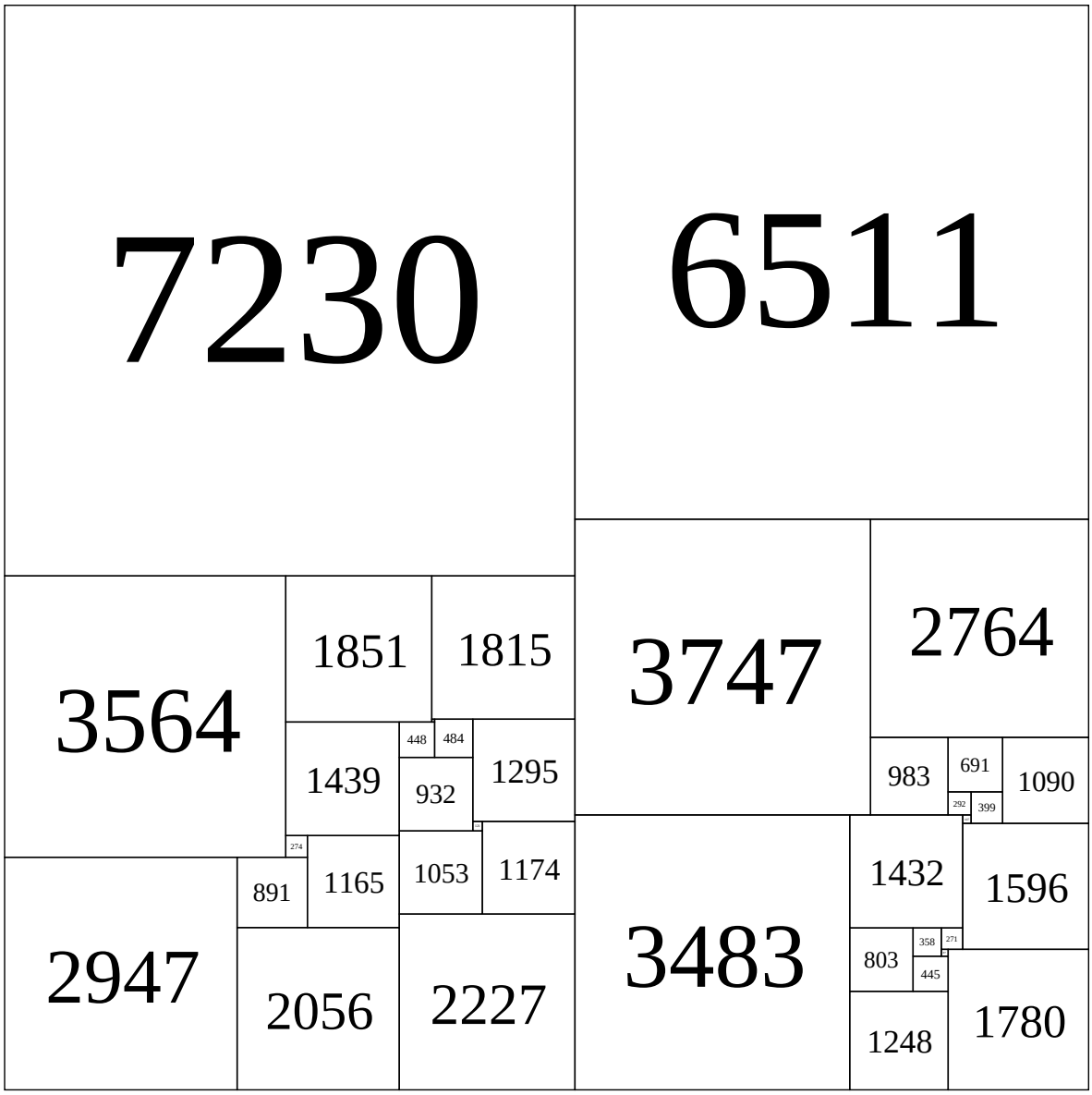
38 : 13736b [SEA] 2012



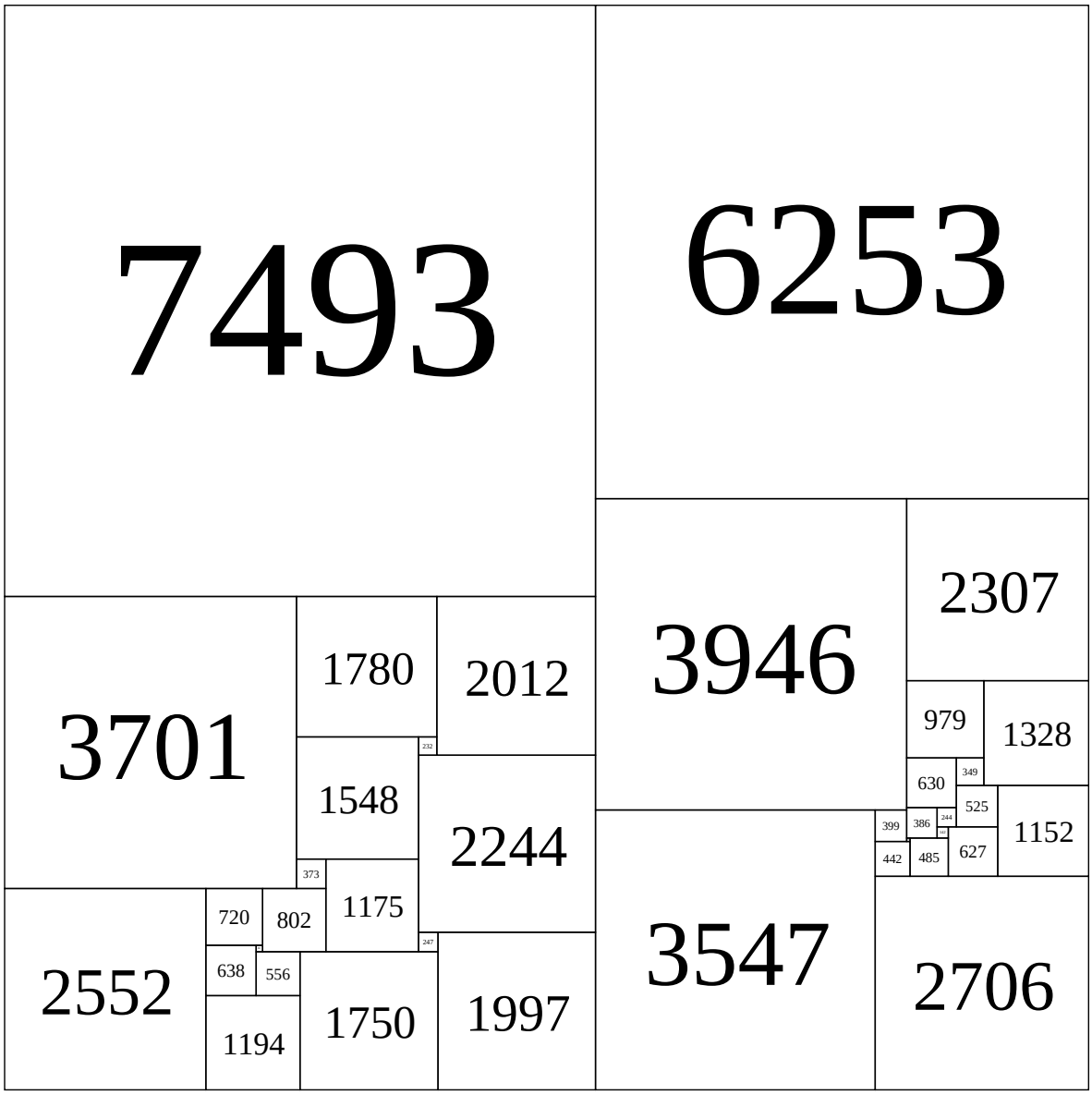
38 : 13736c [SEA] 2012



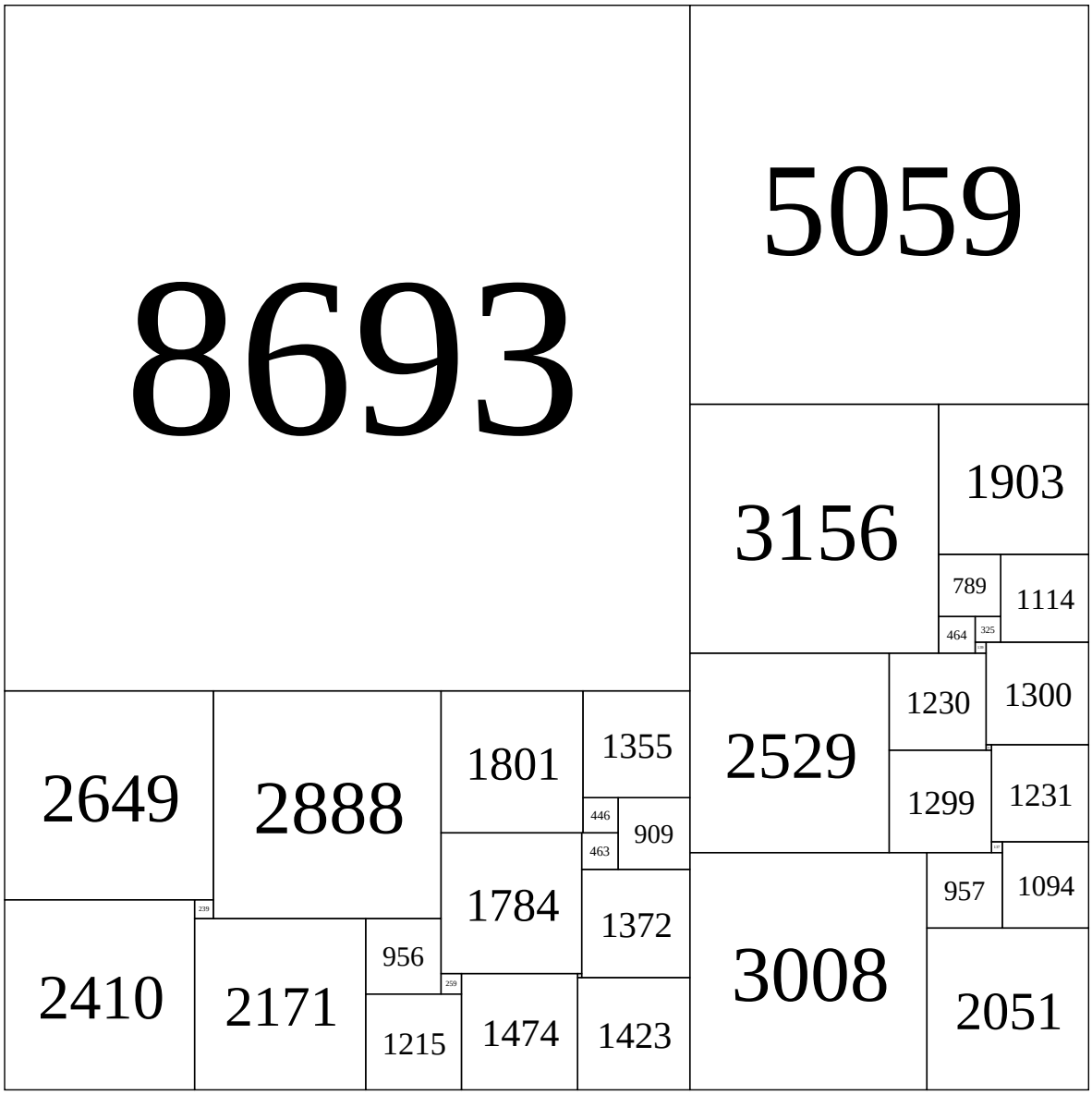
38 : 13741a [SEA] 2012



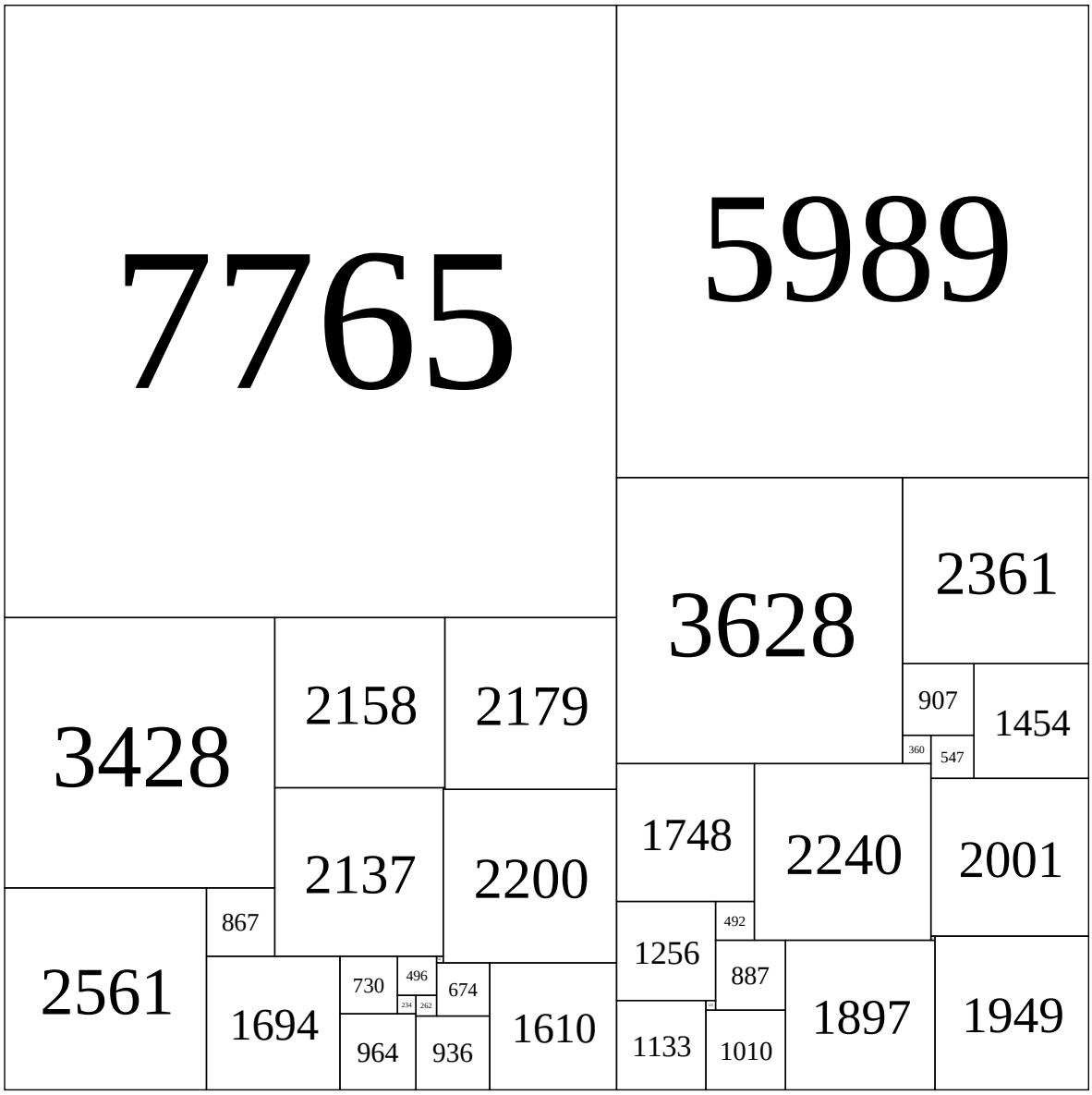
38 : 13741b [SEA] 2012



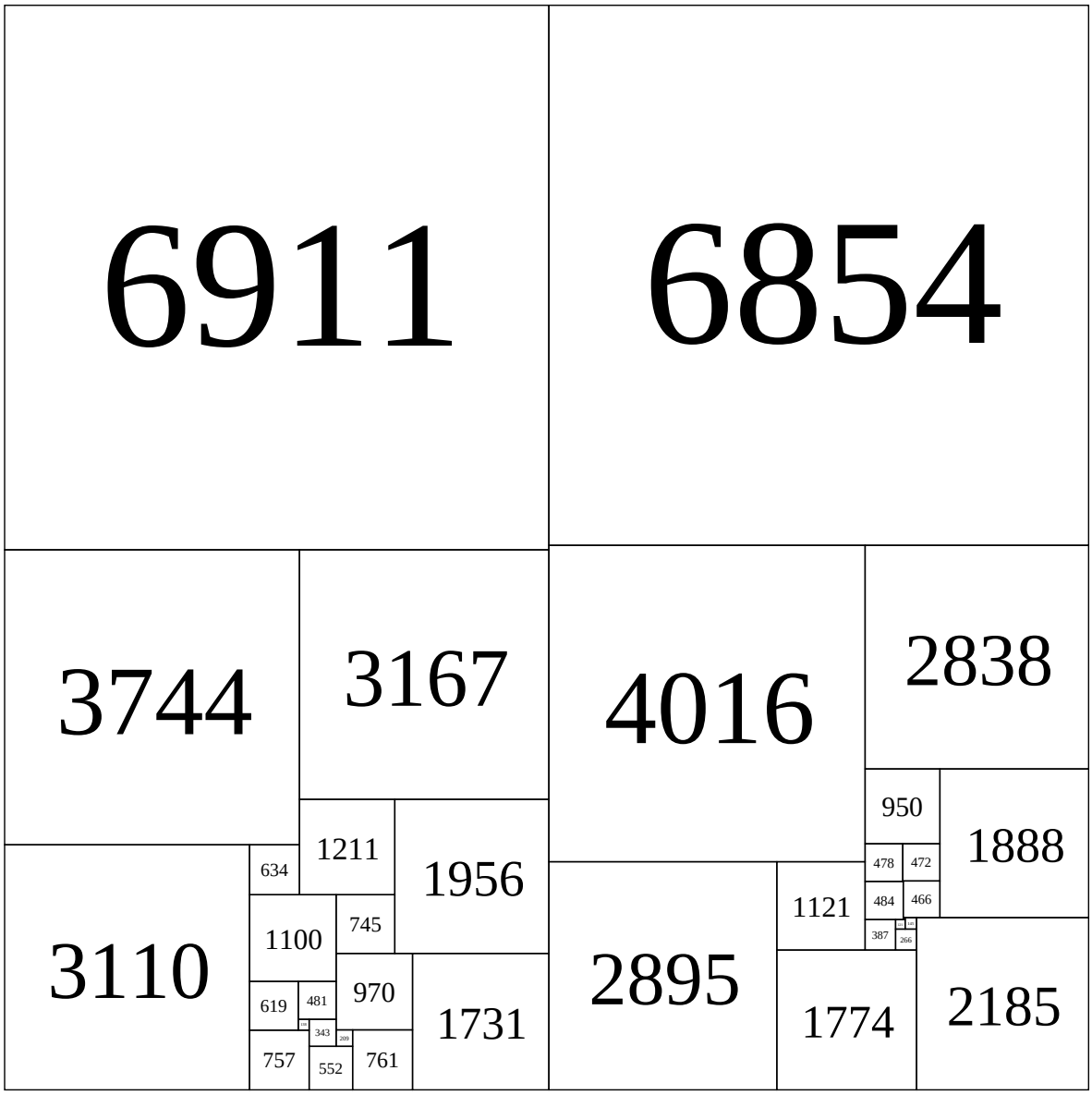
38 : 13746a [SEA] 2012



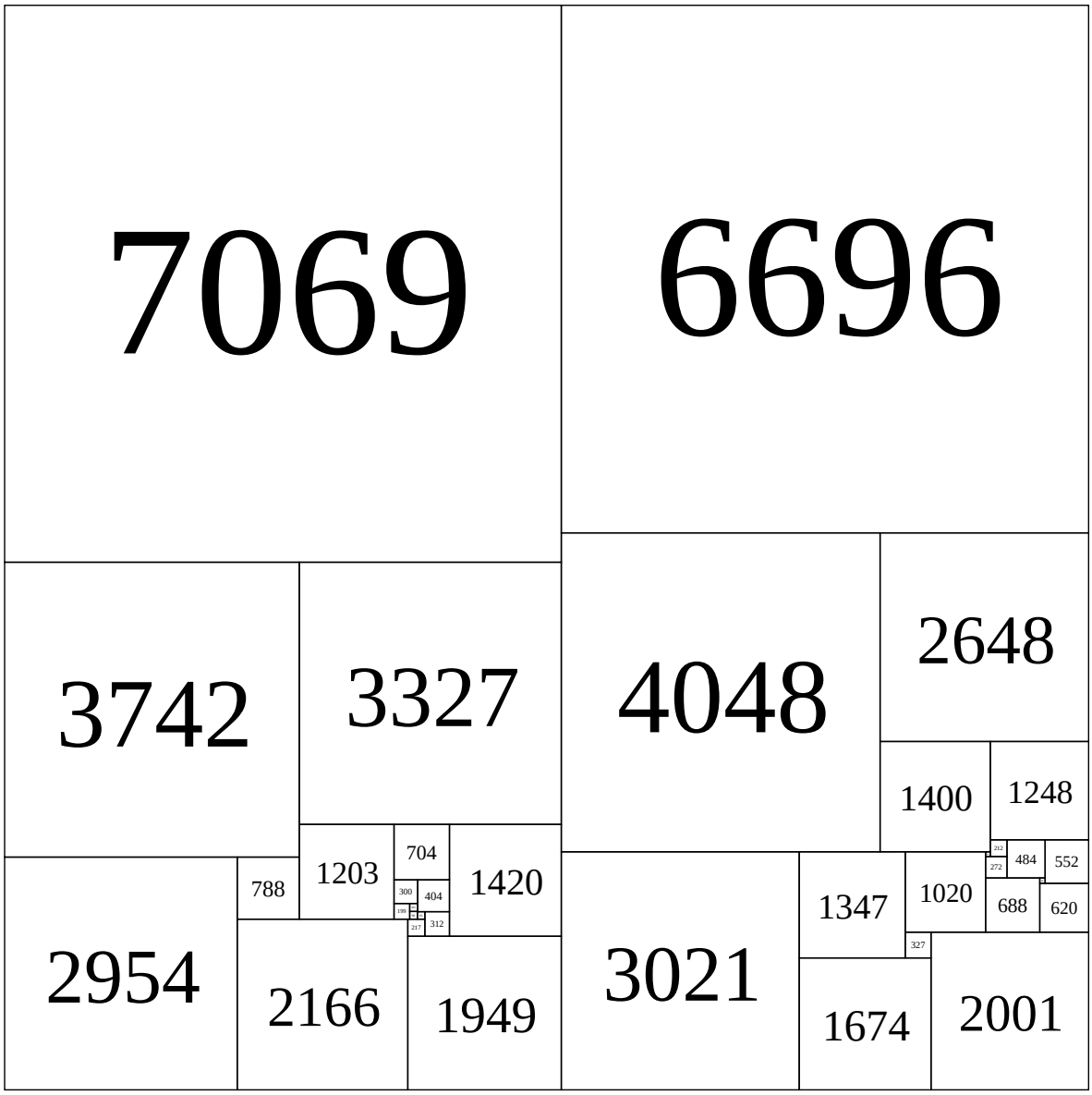
38 : 13752a [SEA] 2012



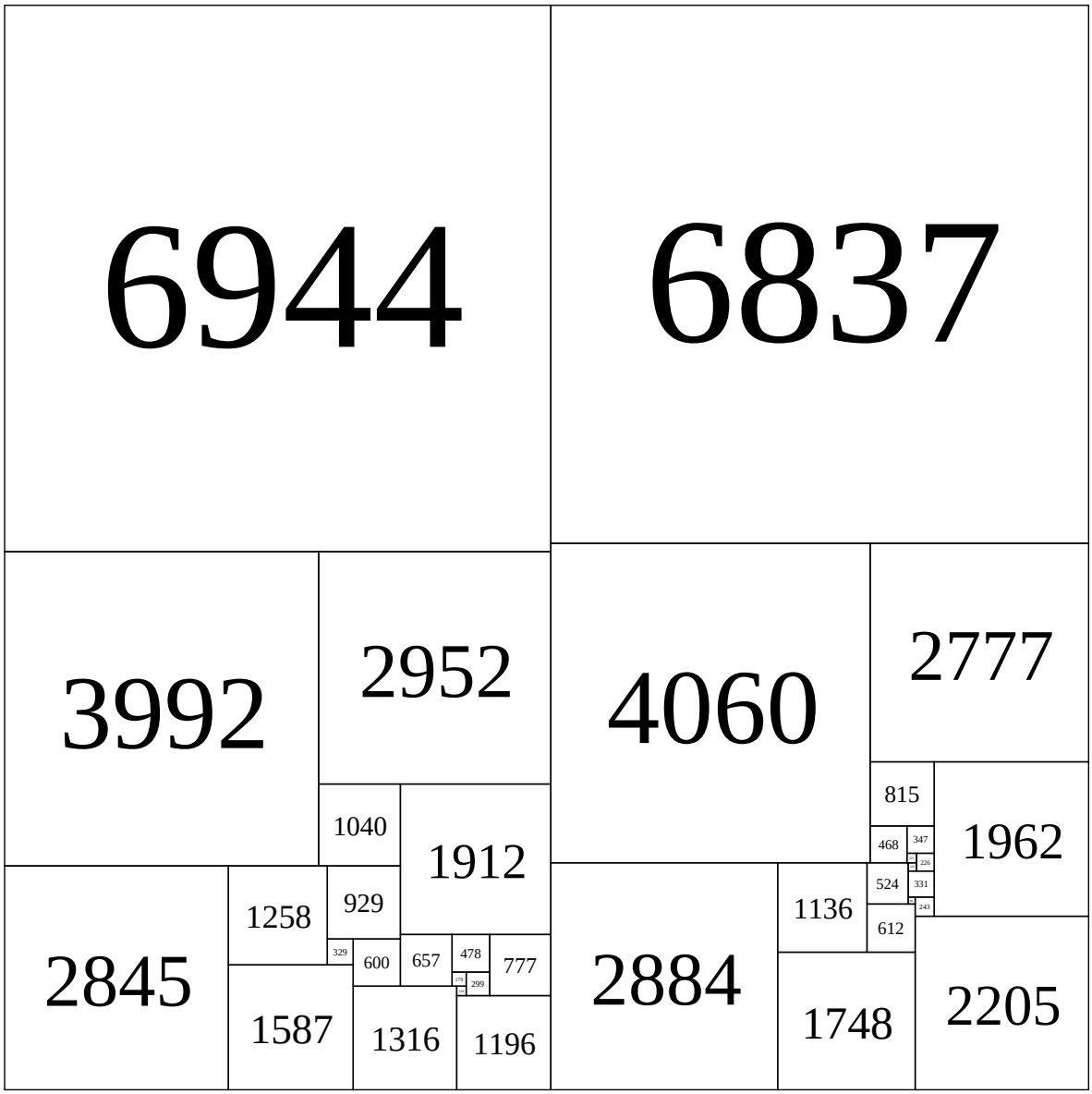
38 : 13754a [SEA] 2012



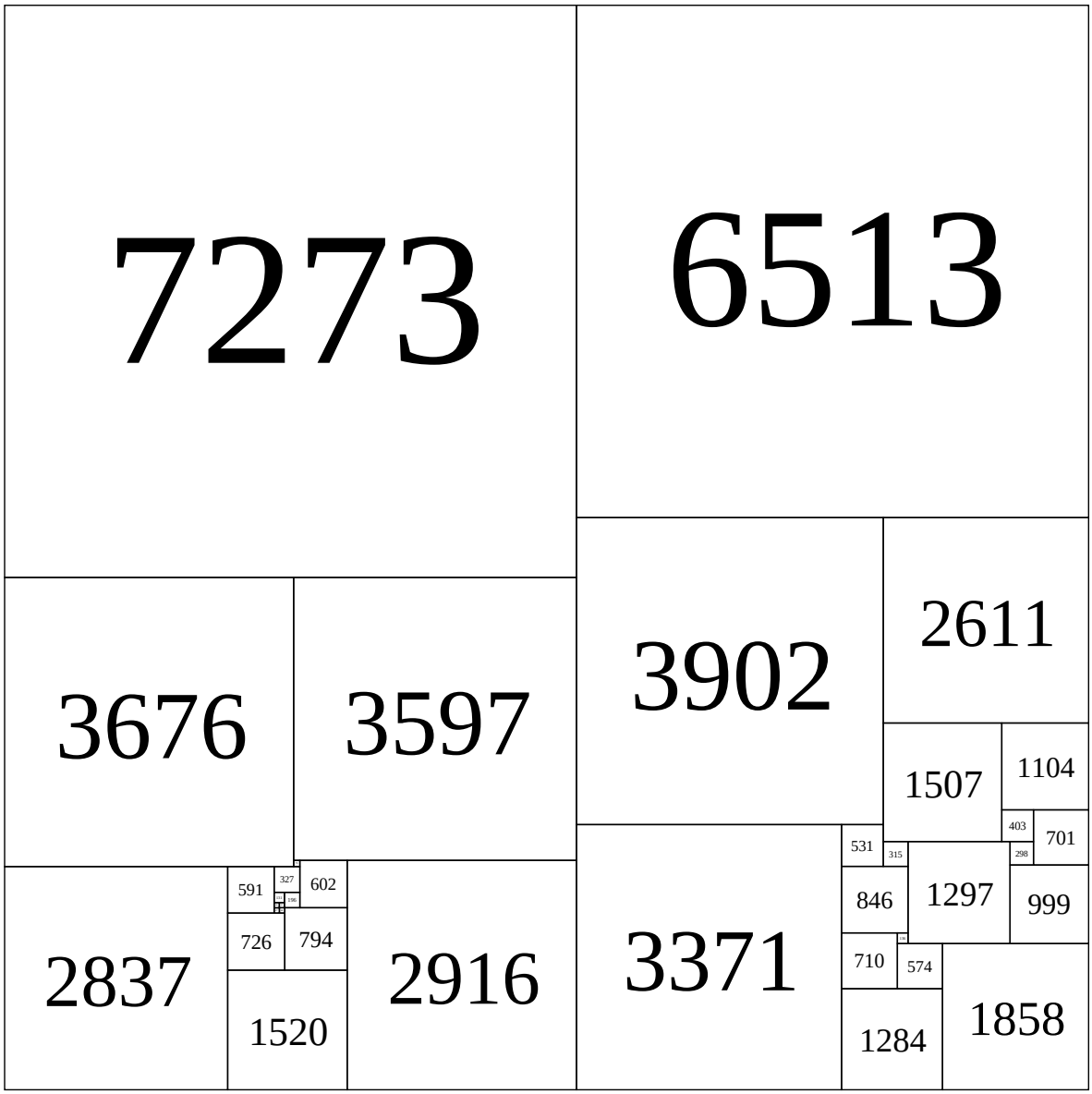
38 : 13765a [SEA] 2012



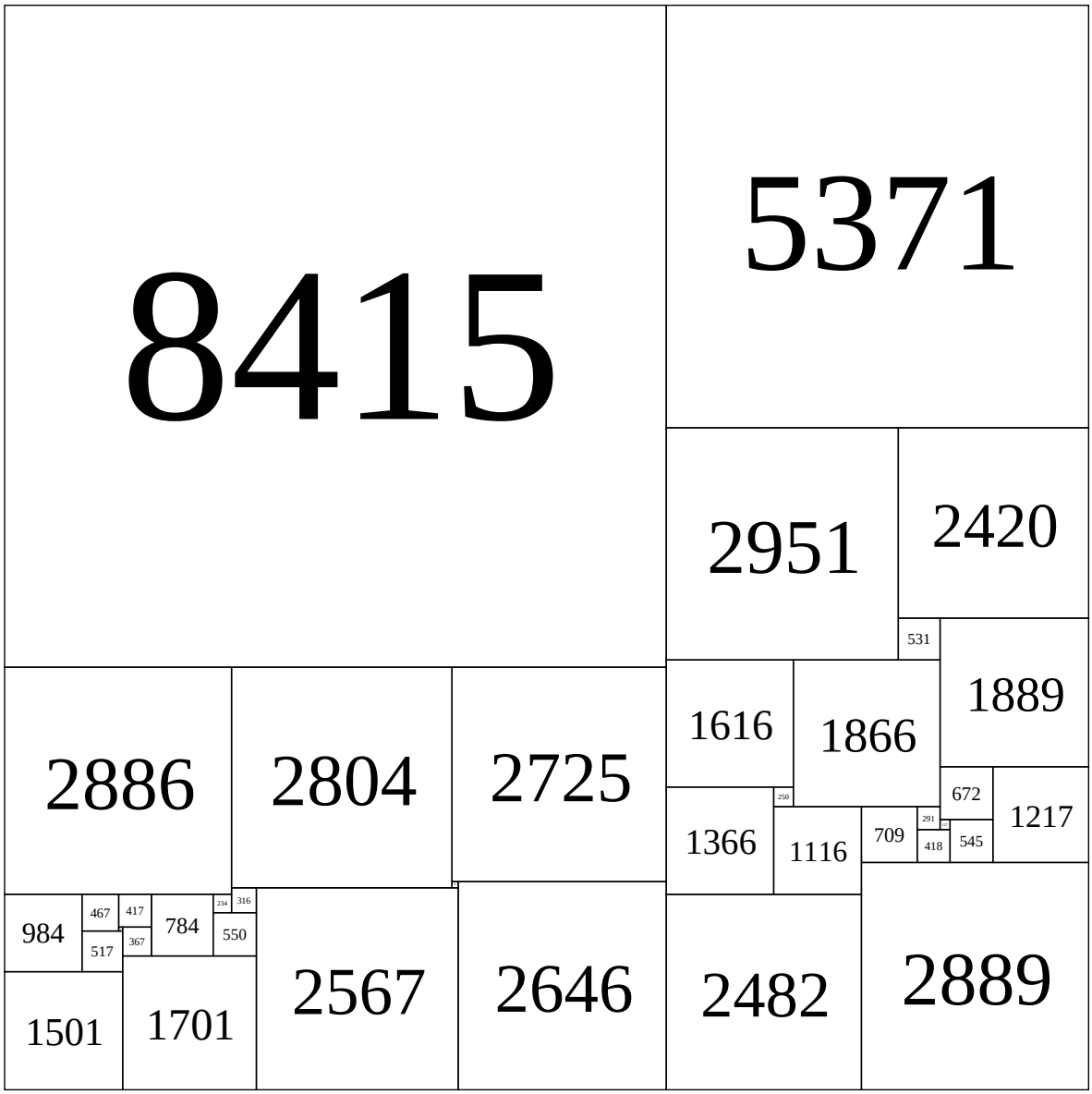
38 : 13765b [SEA] 2012



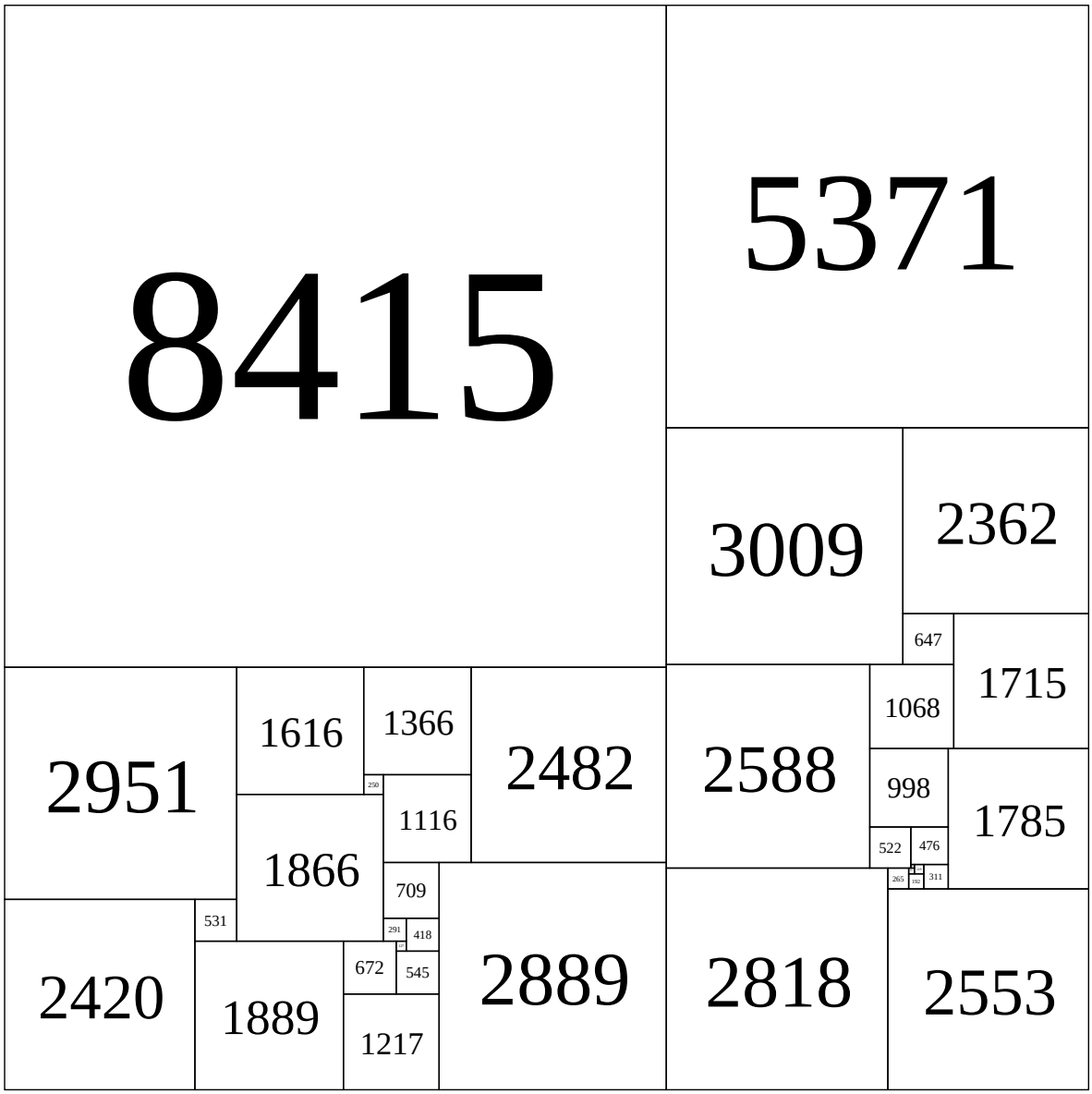
38 : 13781a [SEA] 2012



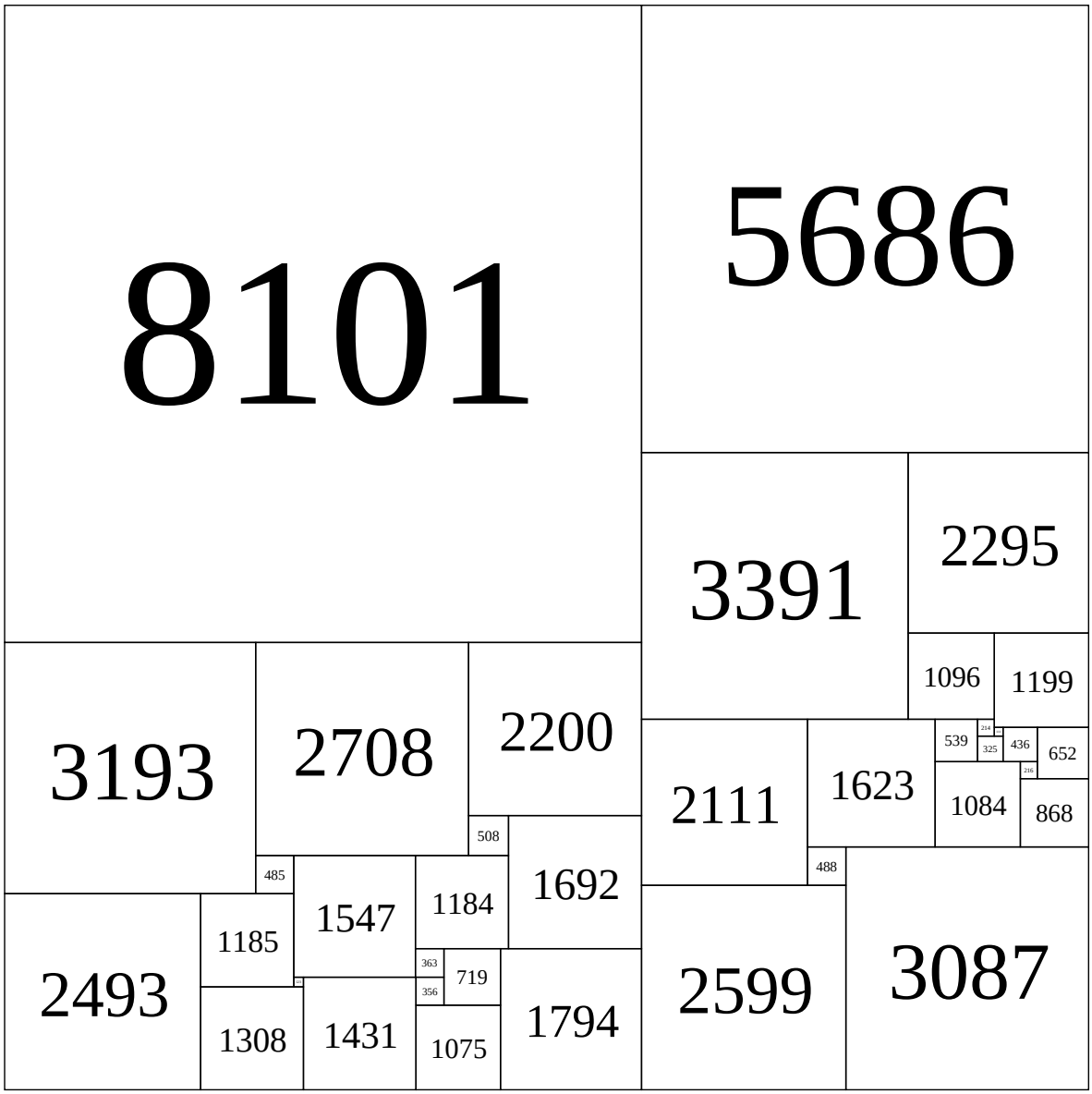
38 : 13786a [SEA] 2012



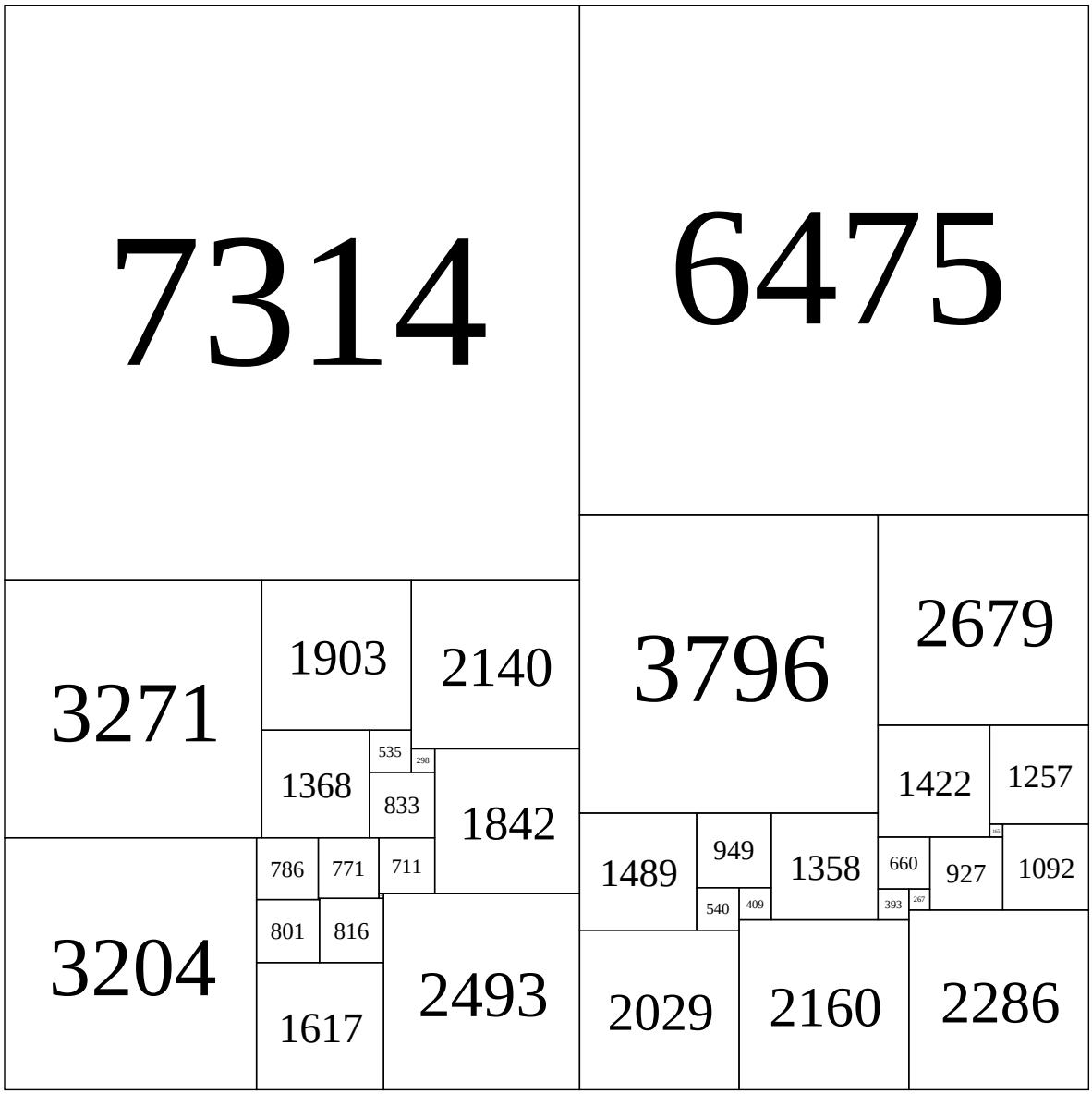
38 : 13786b [SEA] 2012



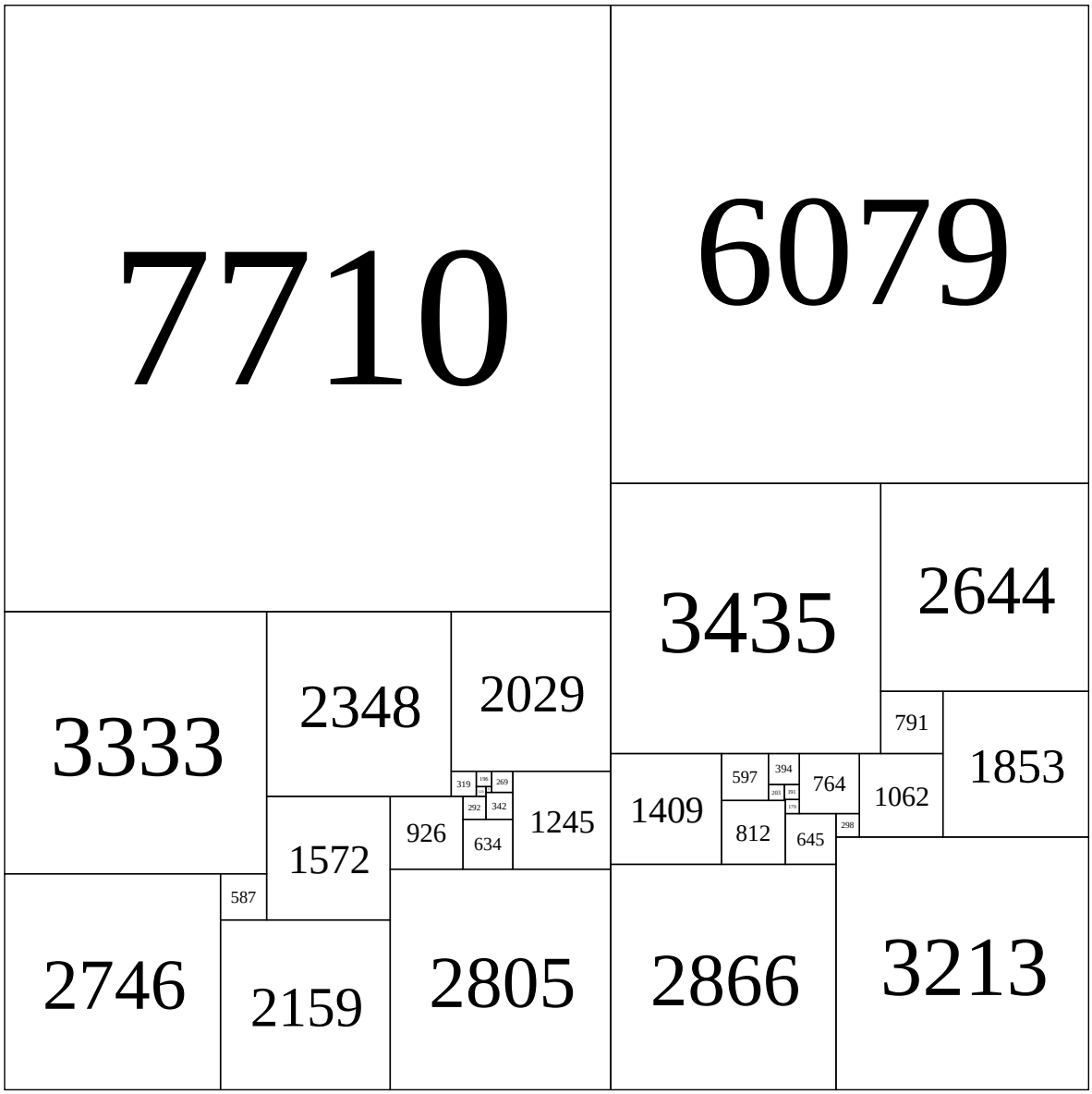
38 : 13786c [SEA] 2012



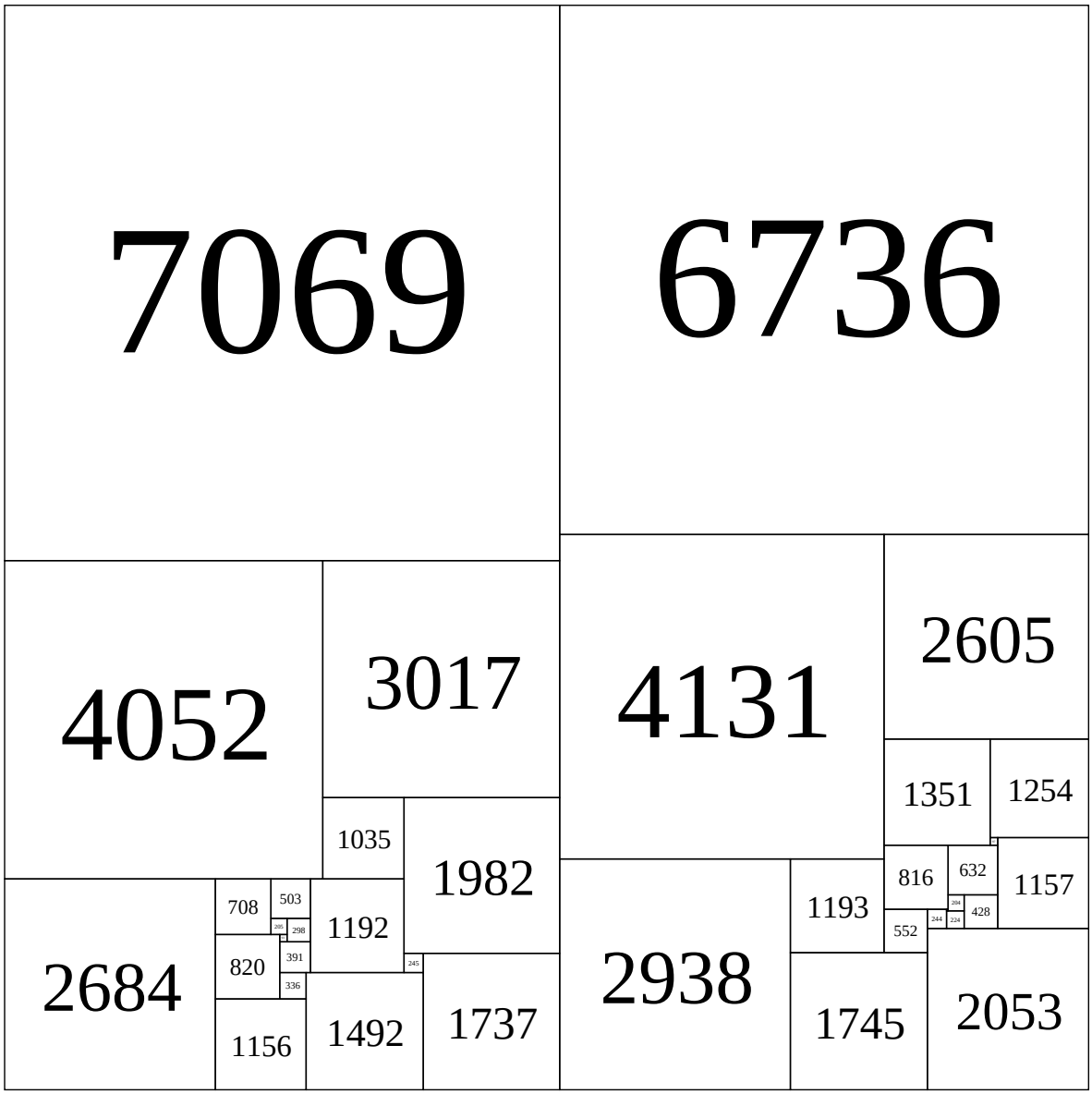
38 : 13787a [SEA] 2012



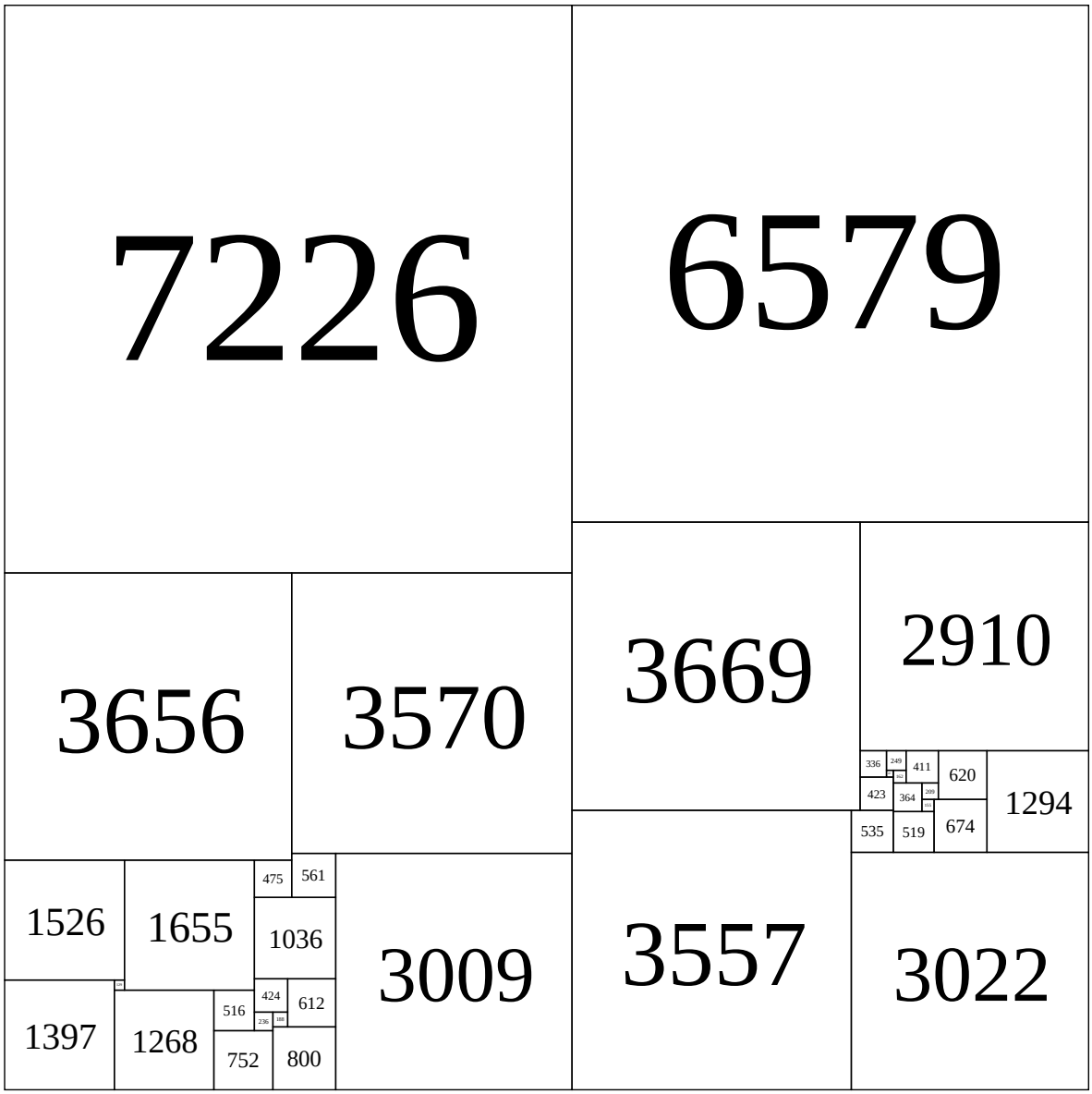
38 : 13789a [SEA] 2012



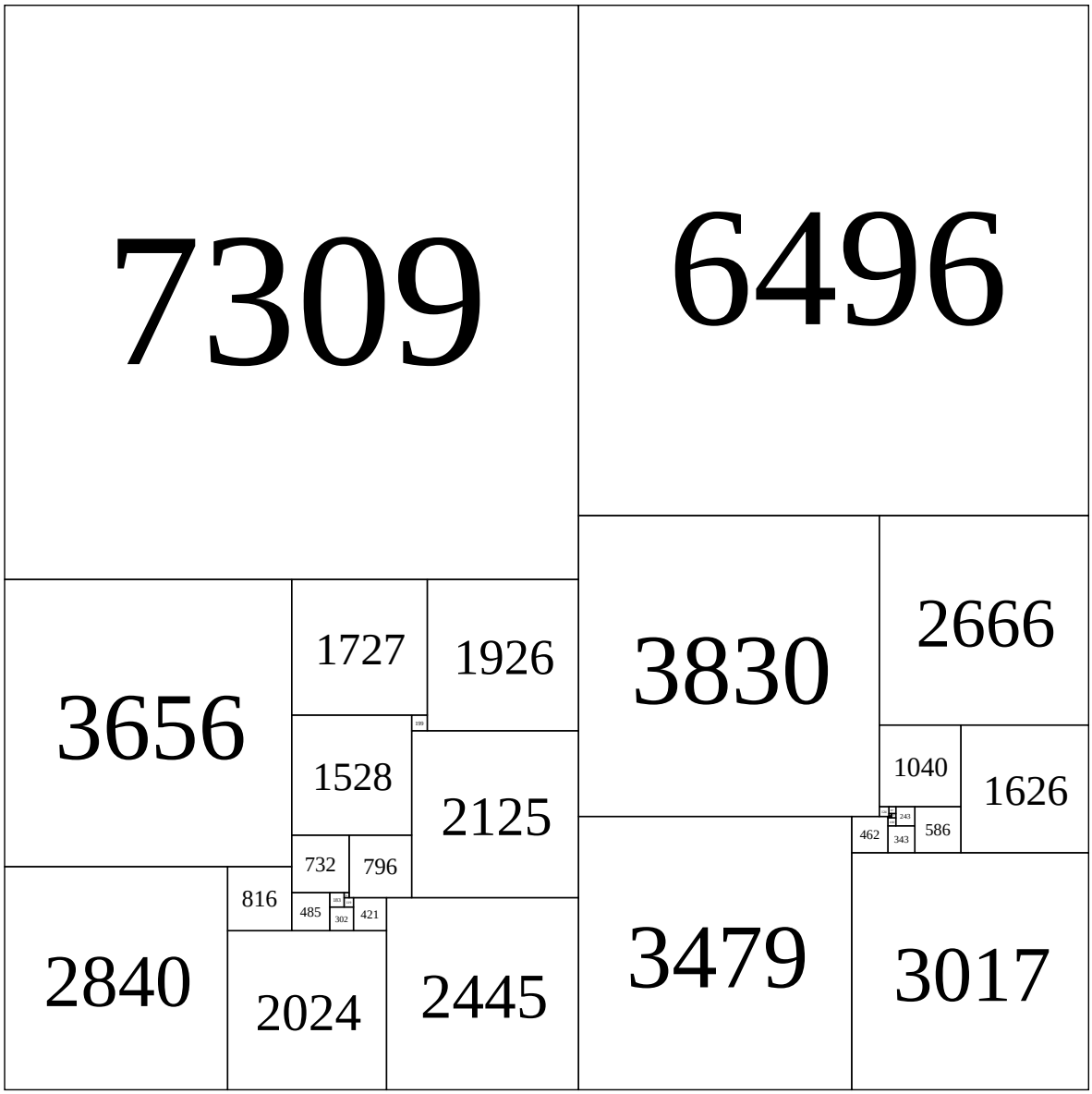
38 : 13789b [SEA] 2012



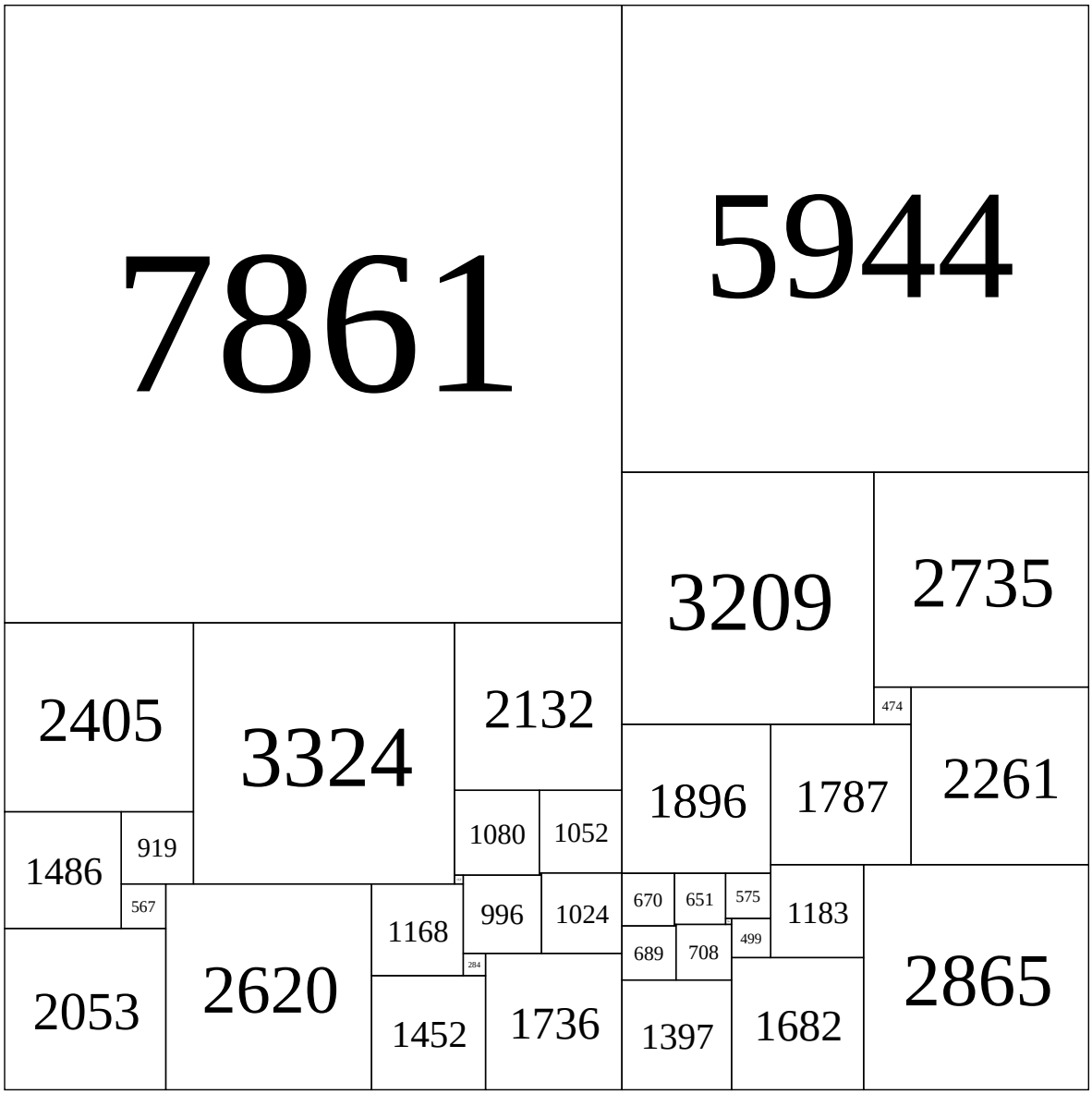
38 : 13805a [SEA] 2012



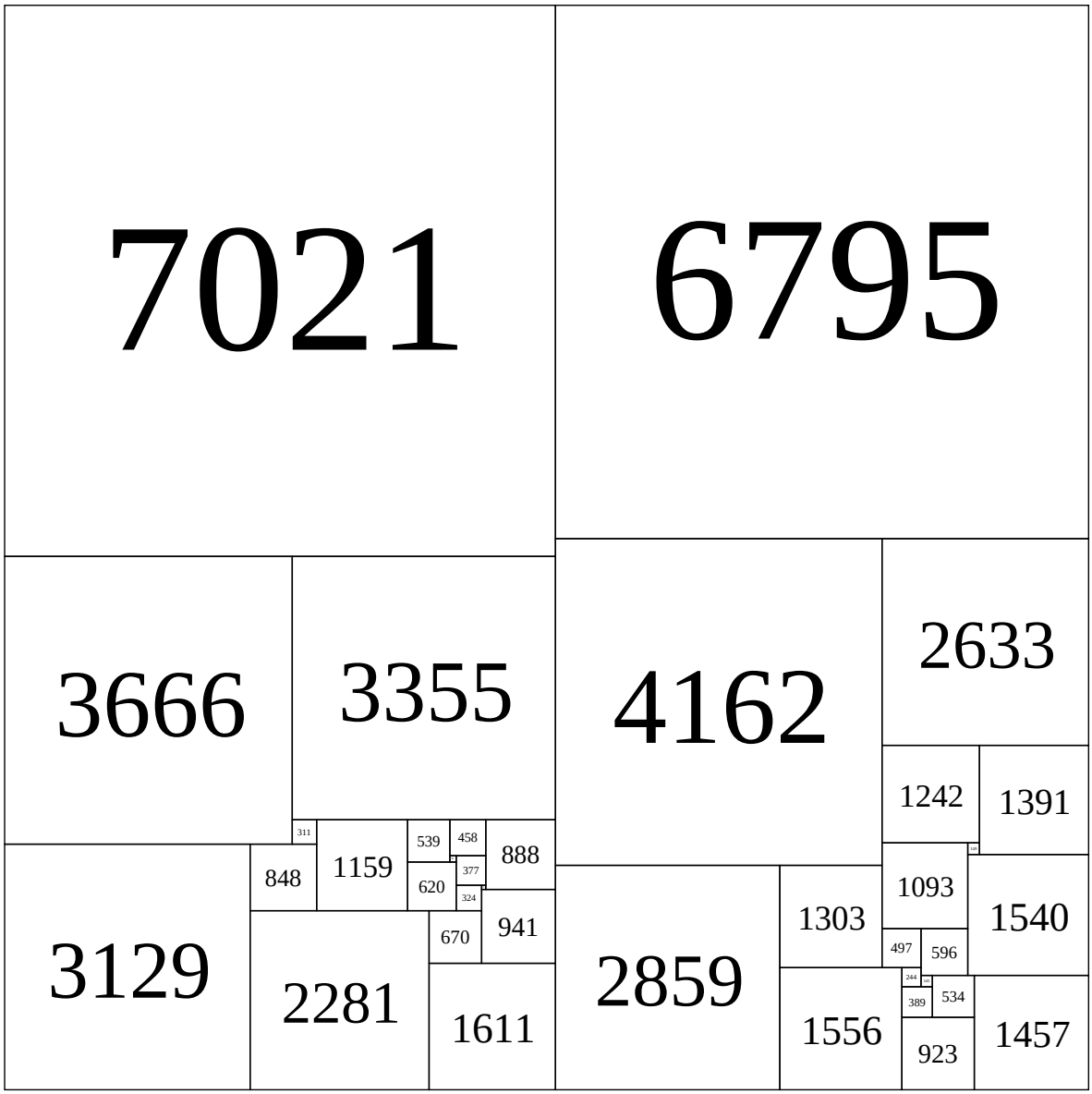
38 : 13805b [SEA] 2012



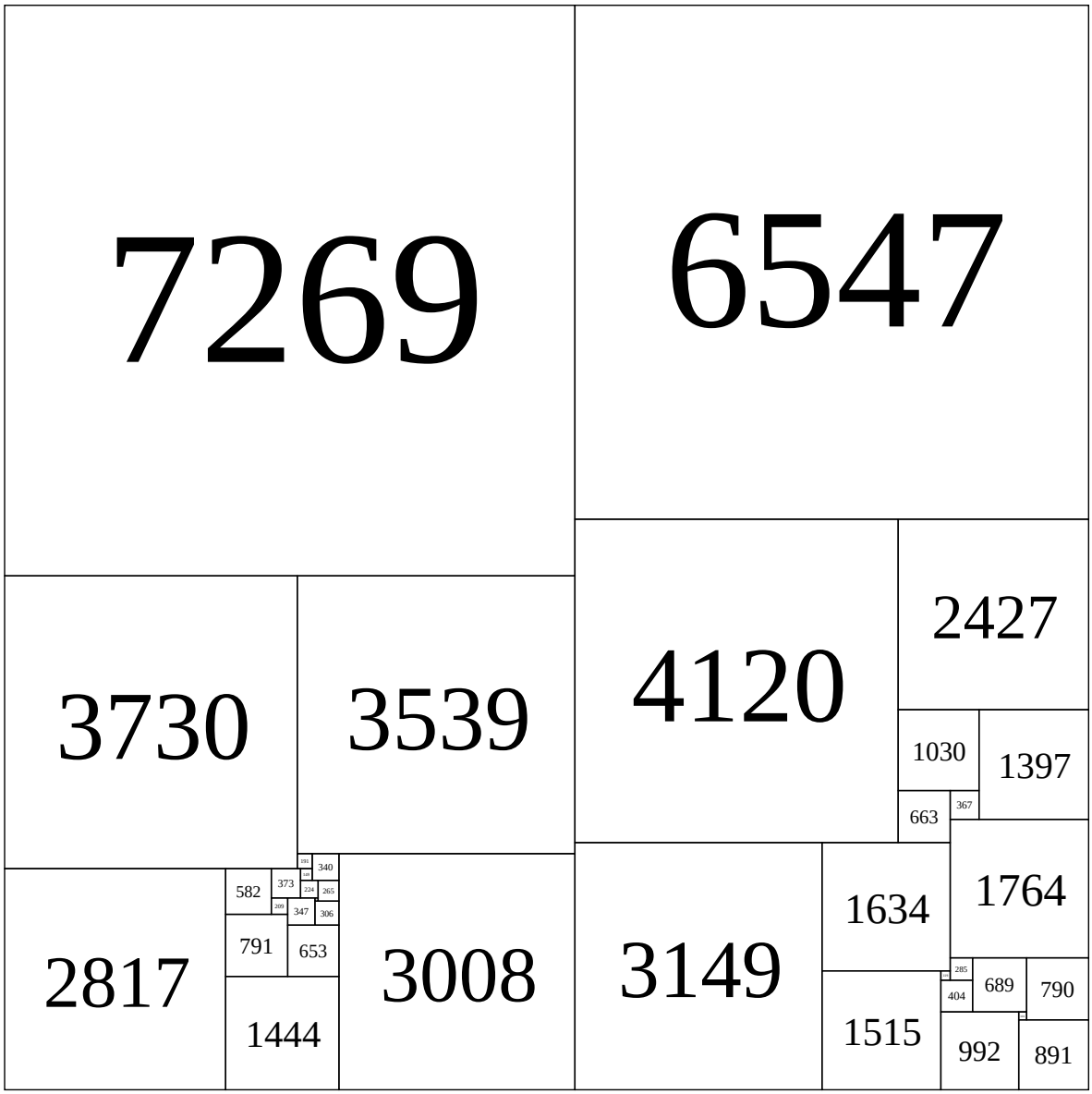
38 : 13805c [SEA] 2012



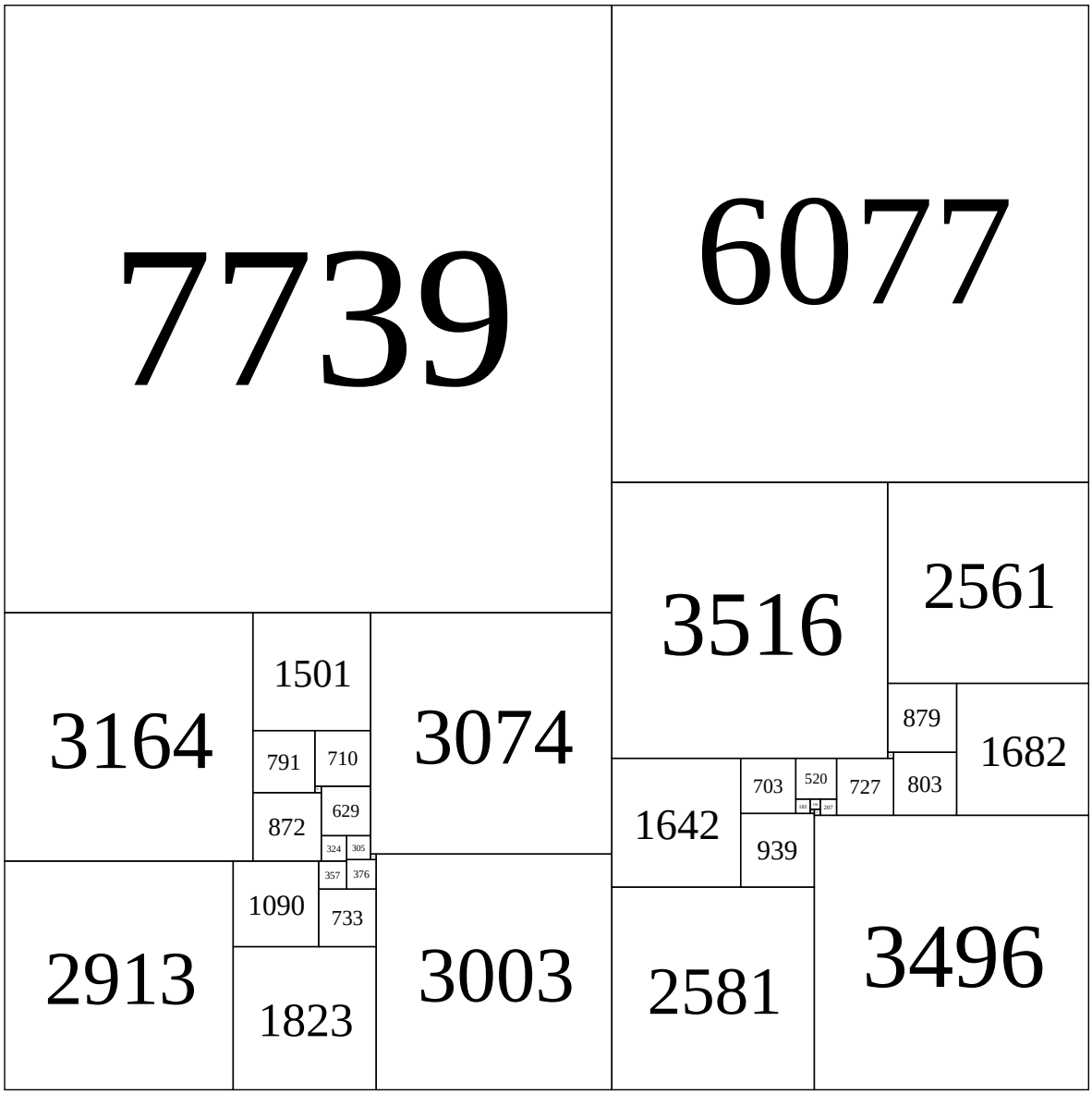
38 : 13805d [SEA] 2012



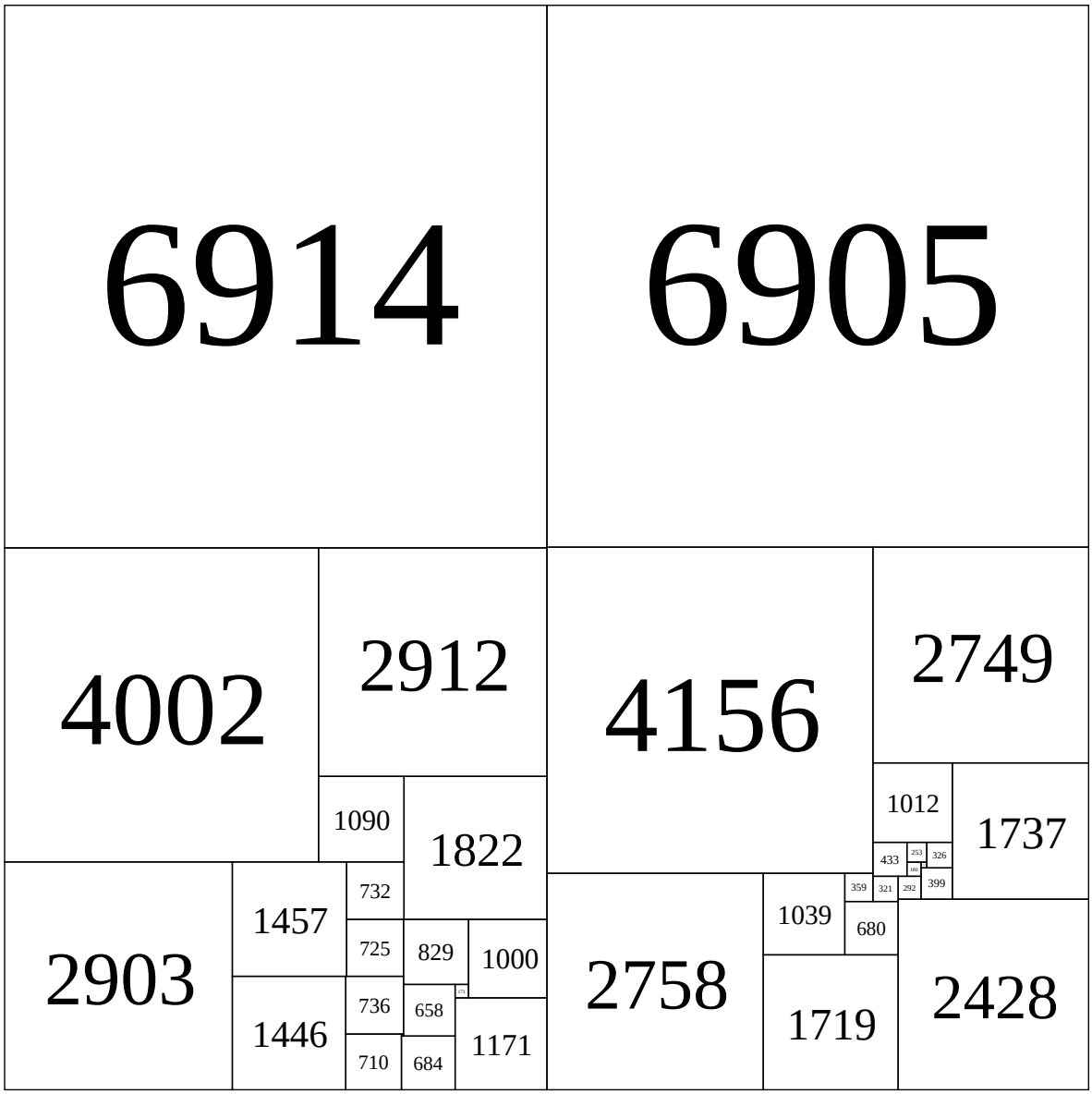
38 : 13816a [SEA] 2012



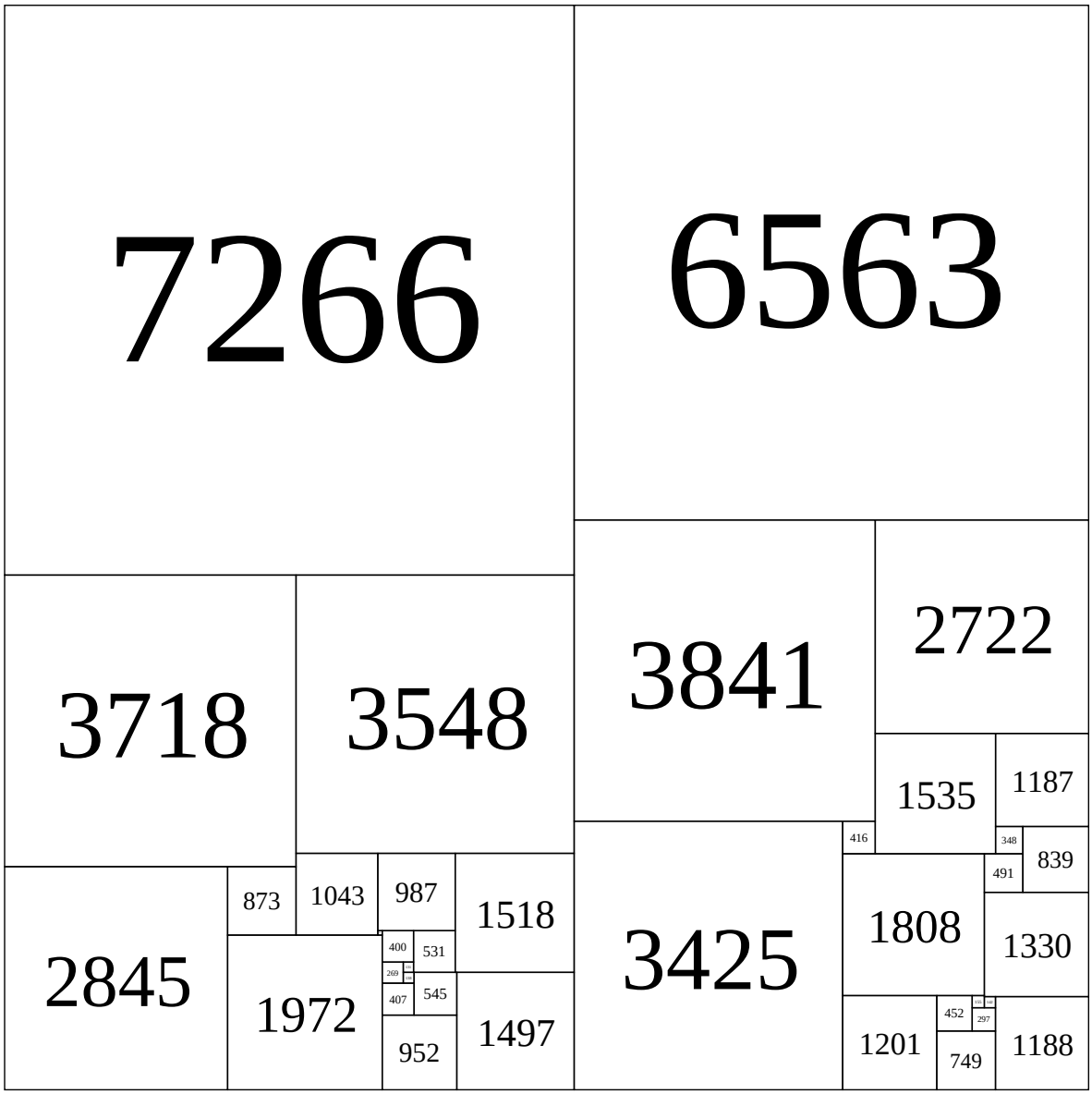
38 : 13816b [SEA] 2012



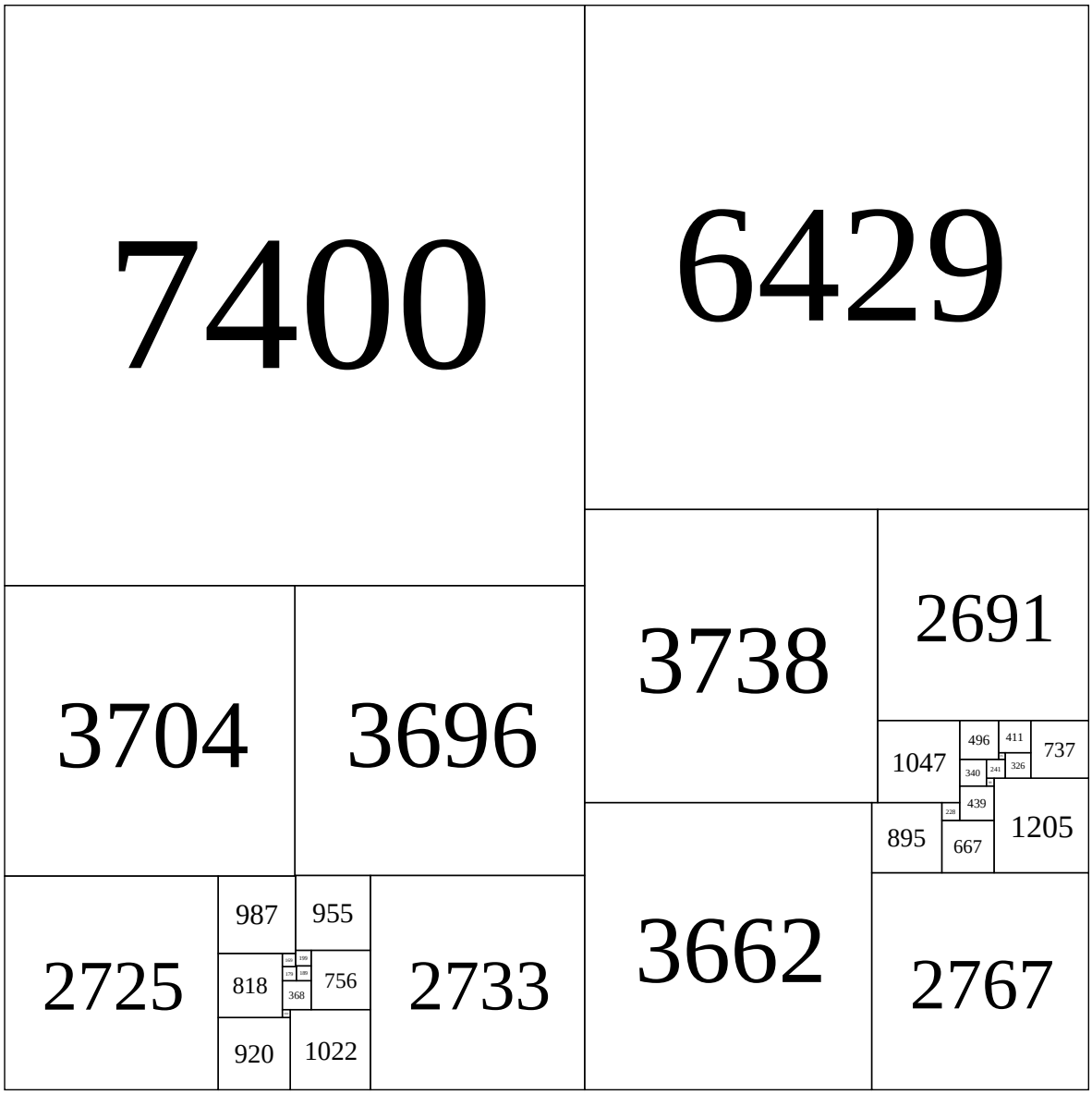
38 : 13816c [SEA] 2012



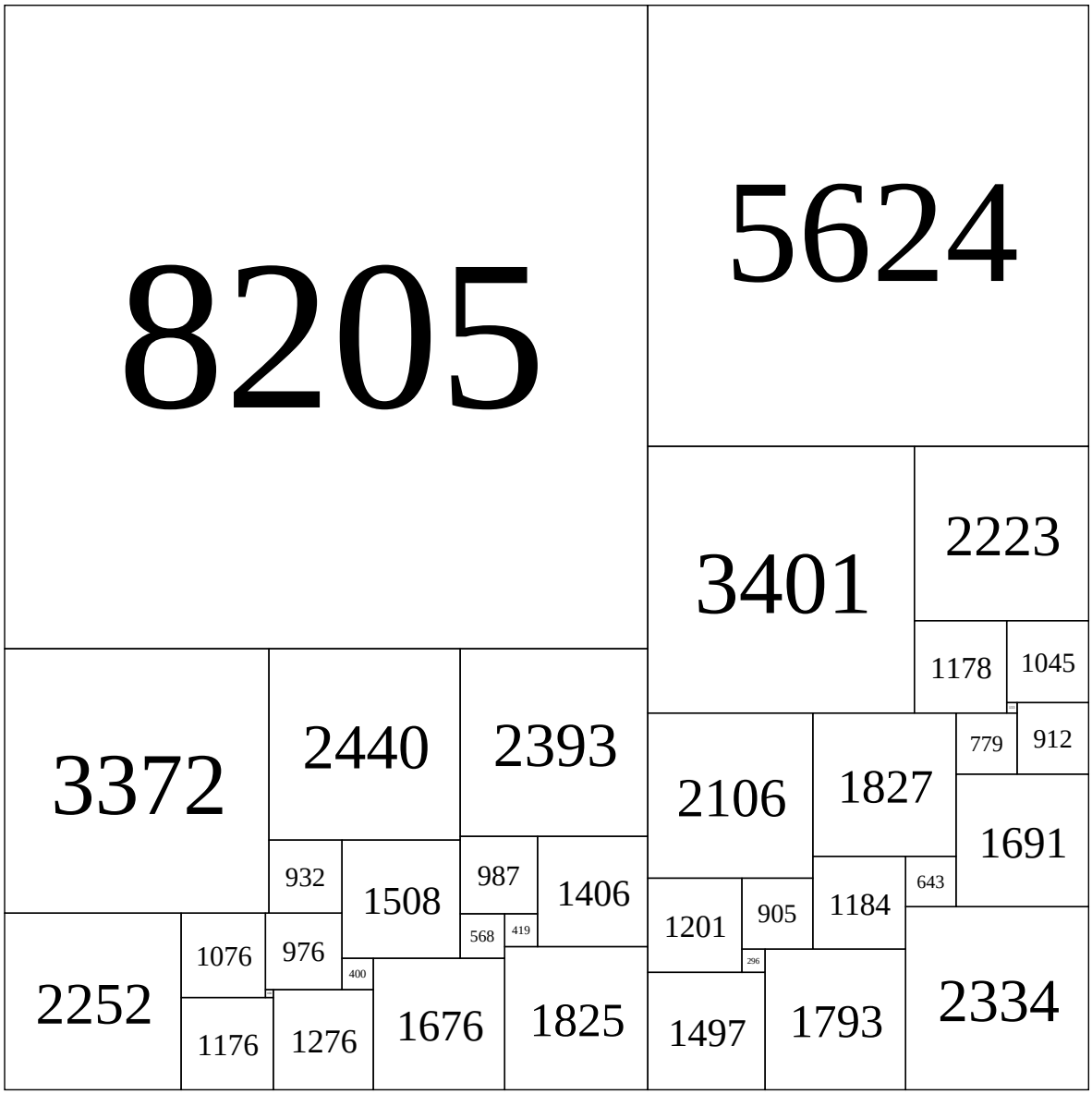
38 : 13819a [SEA] 2012



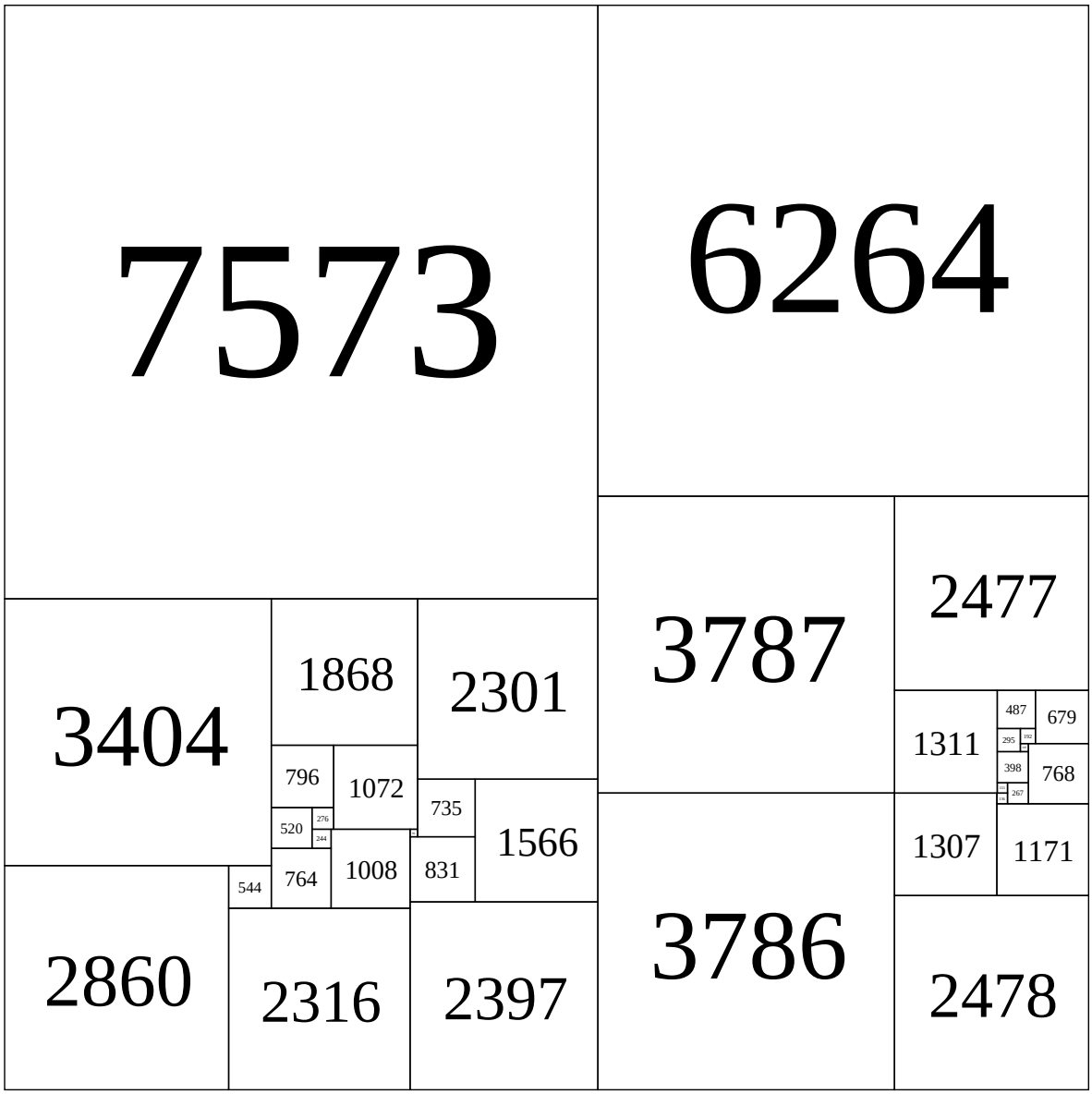
38 : 13829a [SEA] 2012



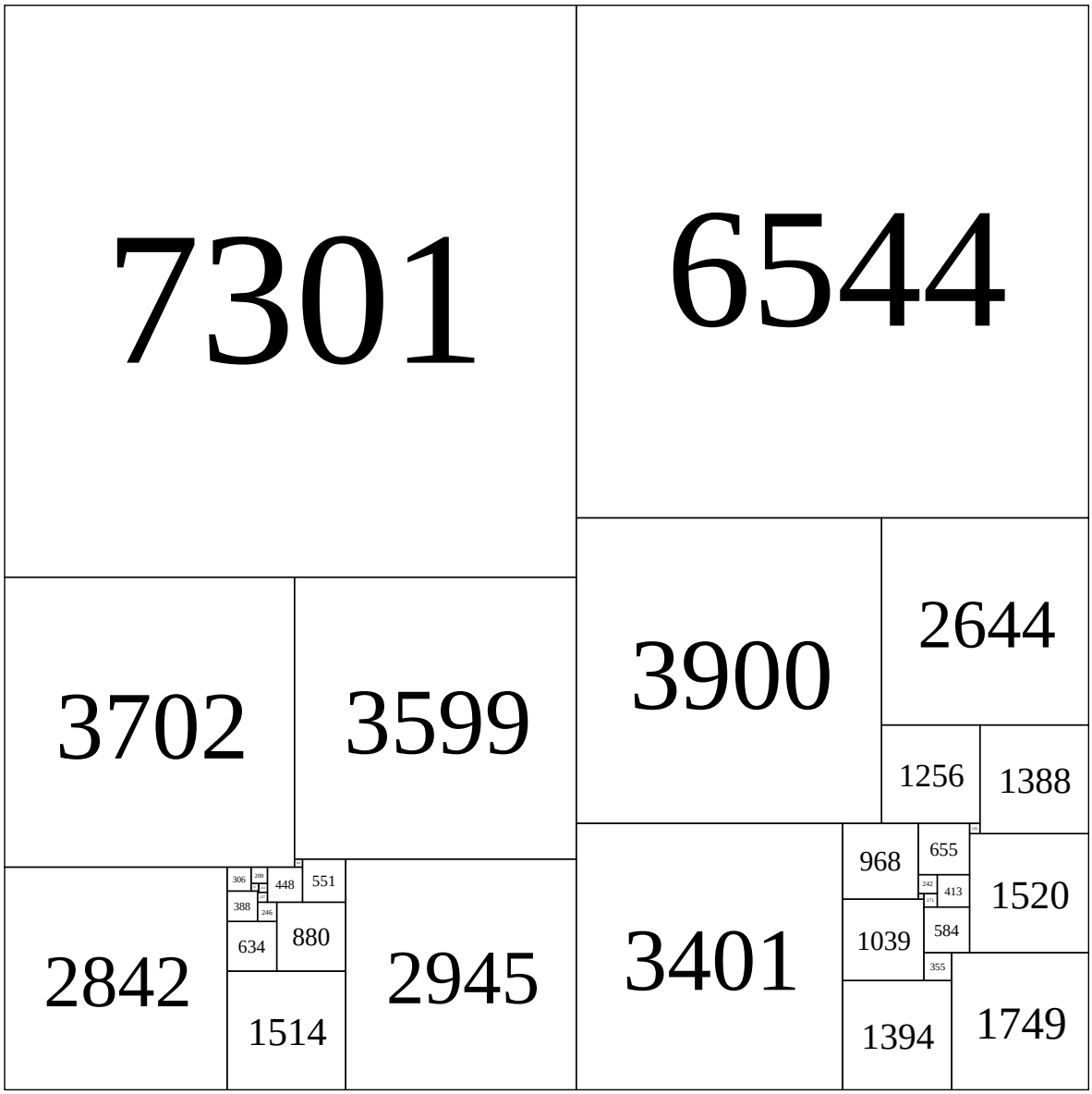
38 : 13829b [SEA] 2012



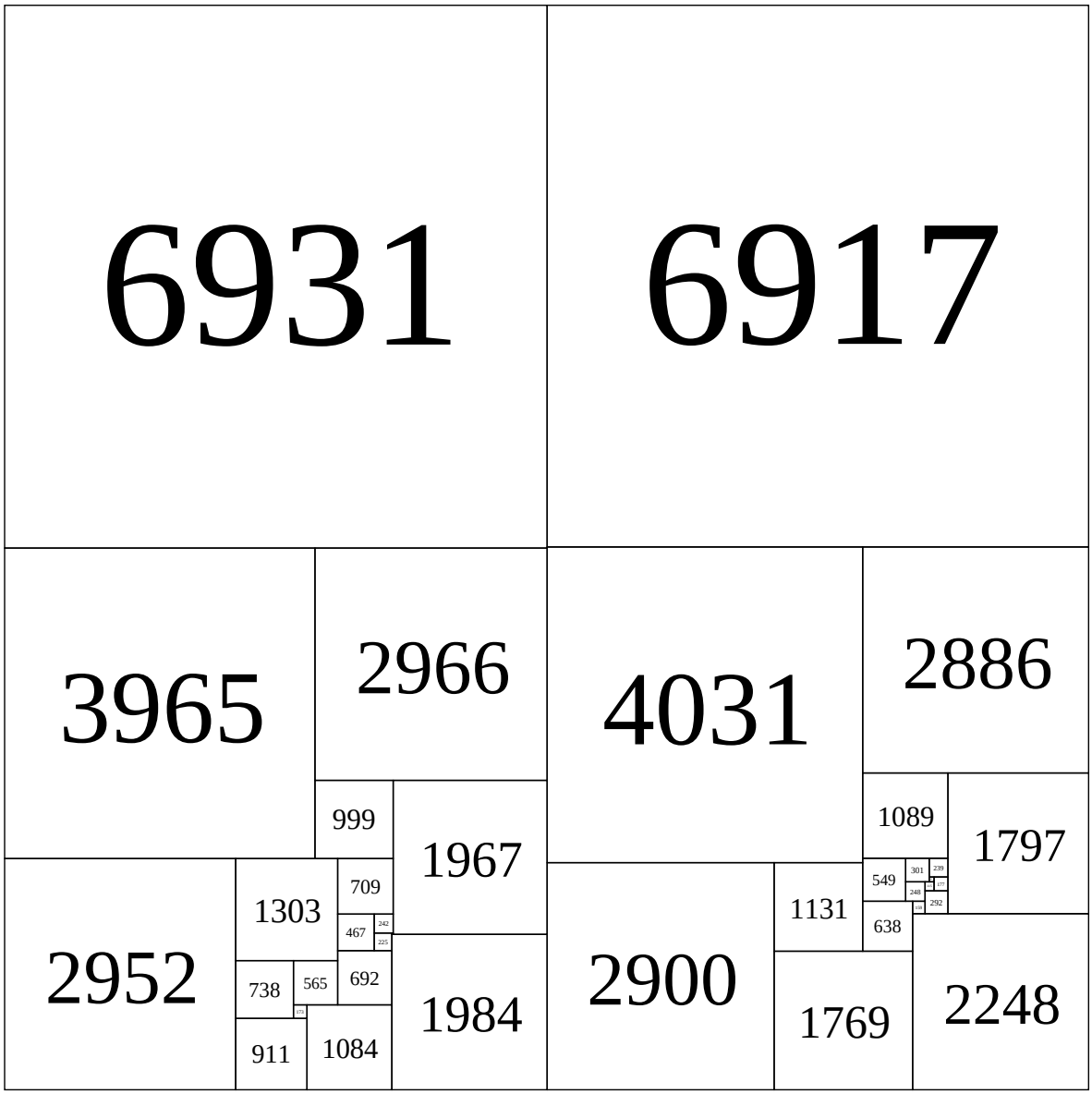
38 : 13829c [SEA] 2012



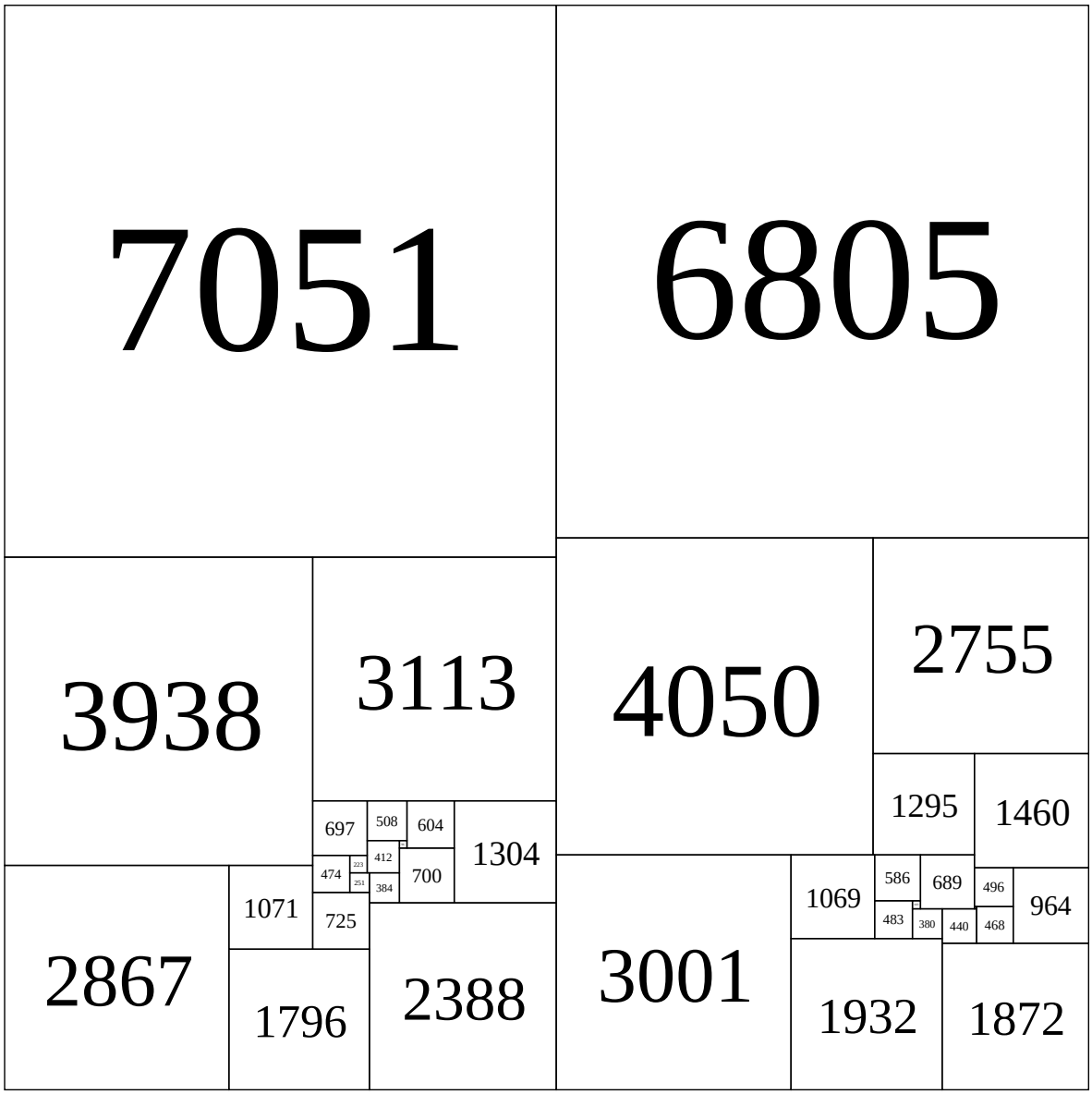
38 : 13837a [SEA] 2012



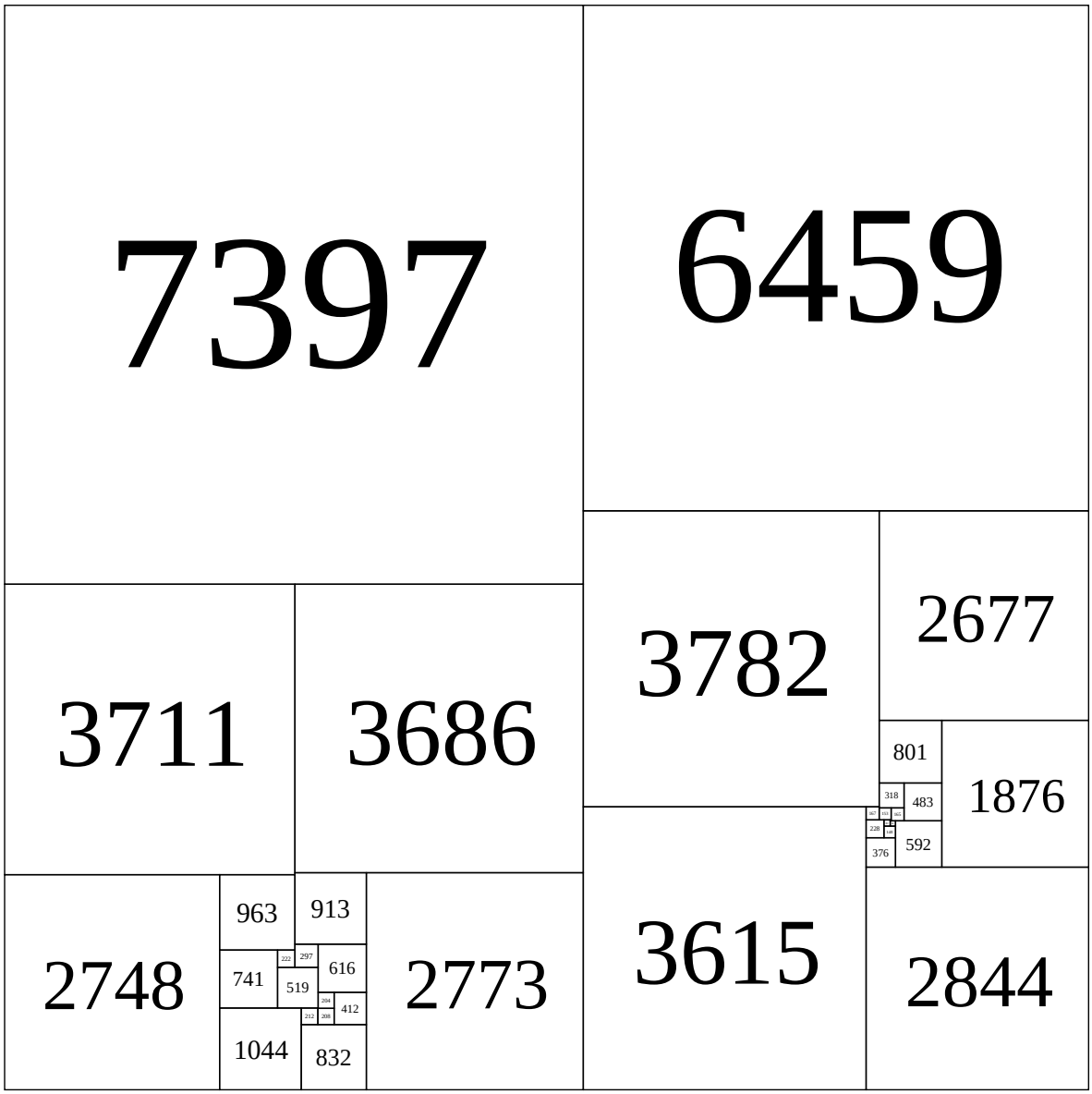
38 : 13845a [SEA] 2012



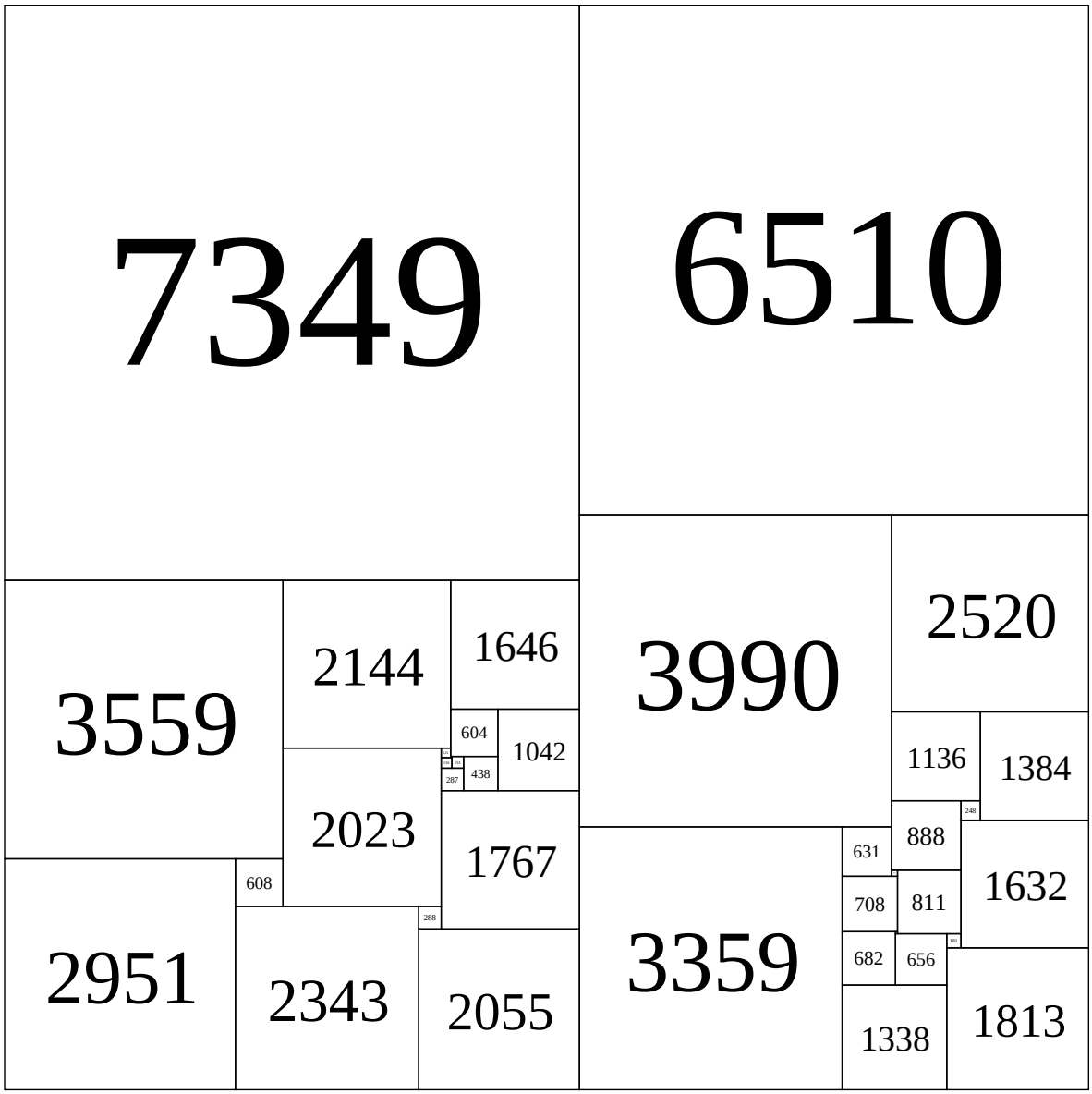
38 : 13848a [SEA] 2012



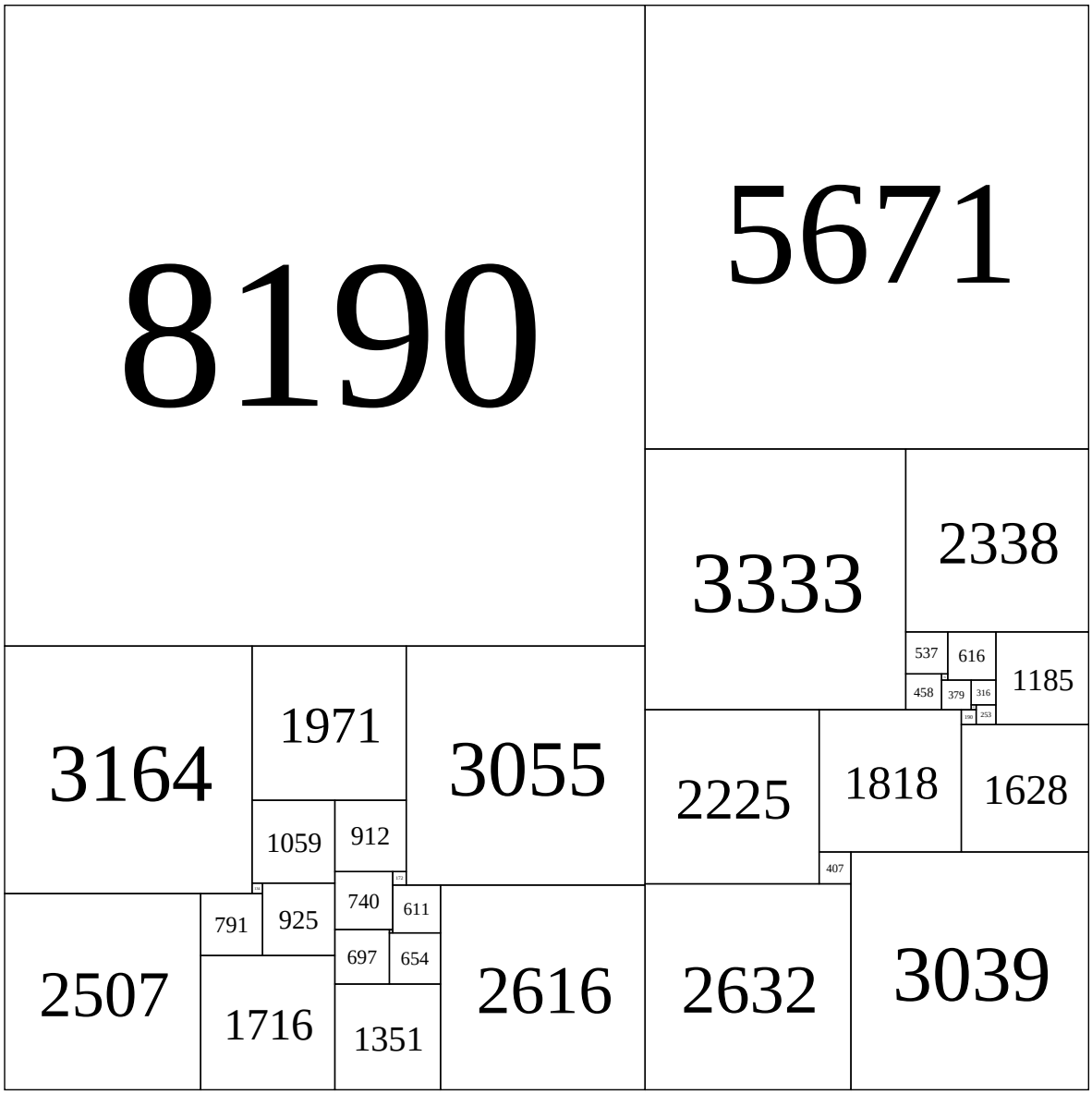
38 : 13856a [SEA] 2012



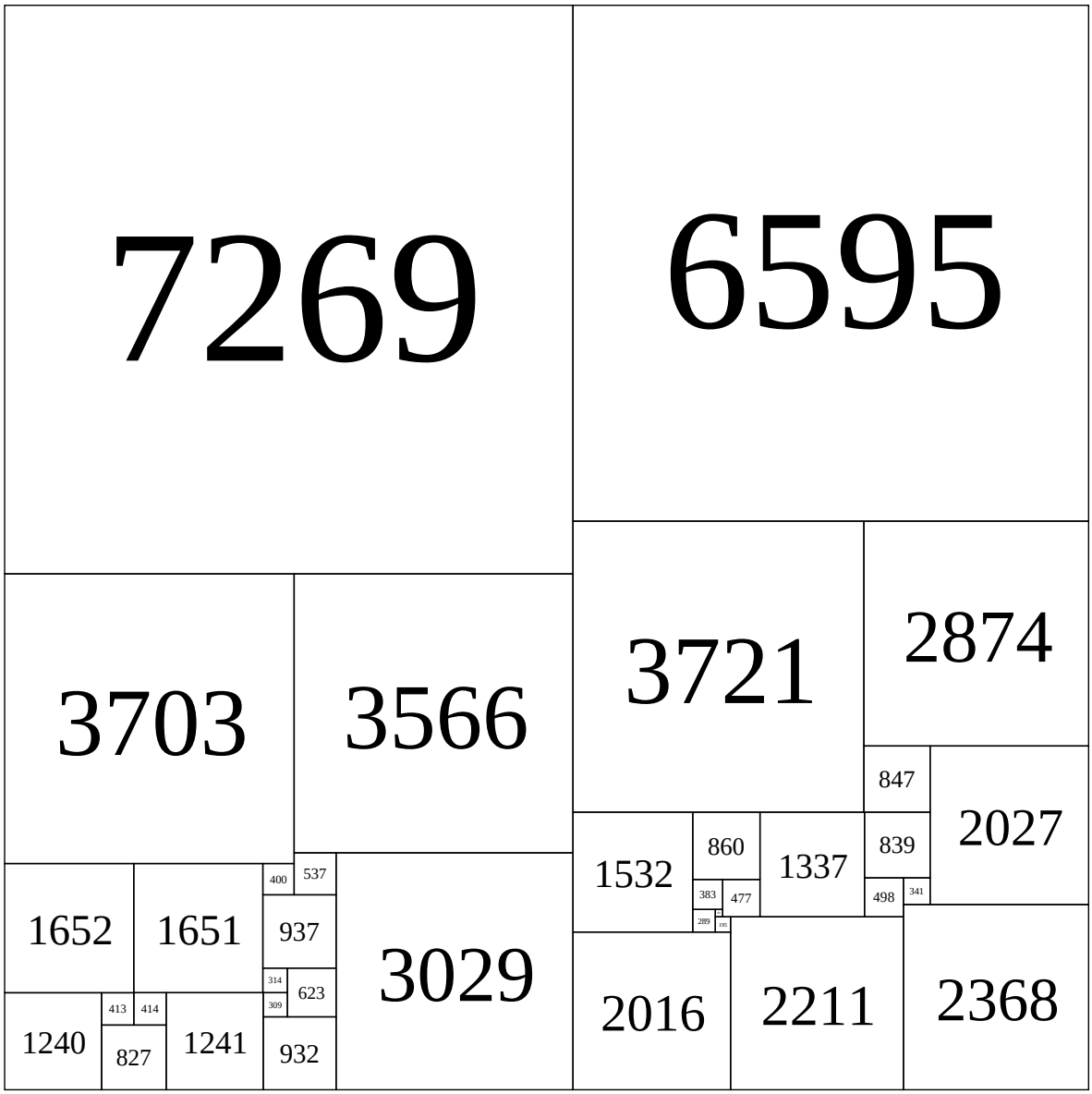
38 : 13856b [SEA] 2012



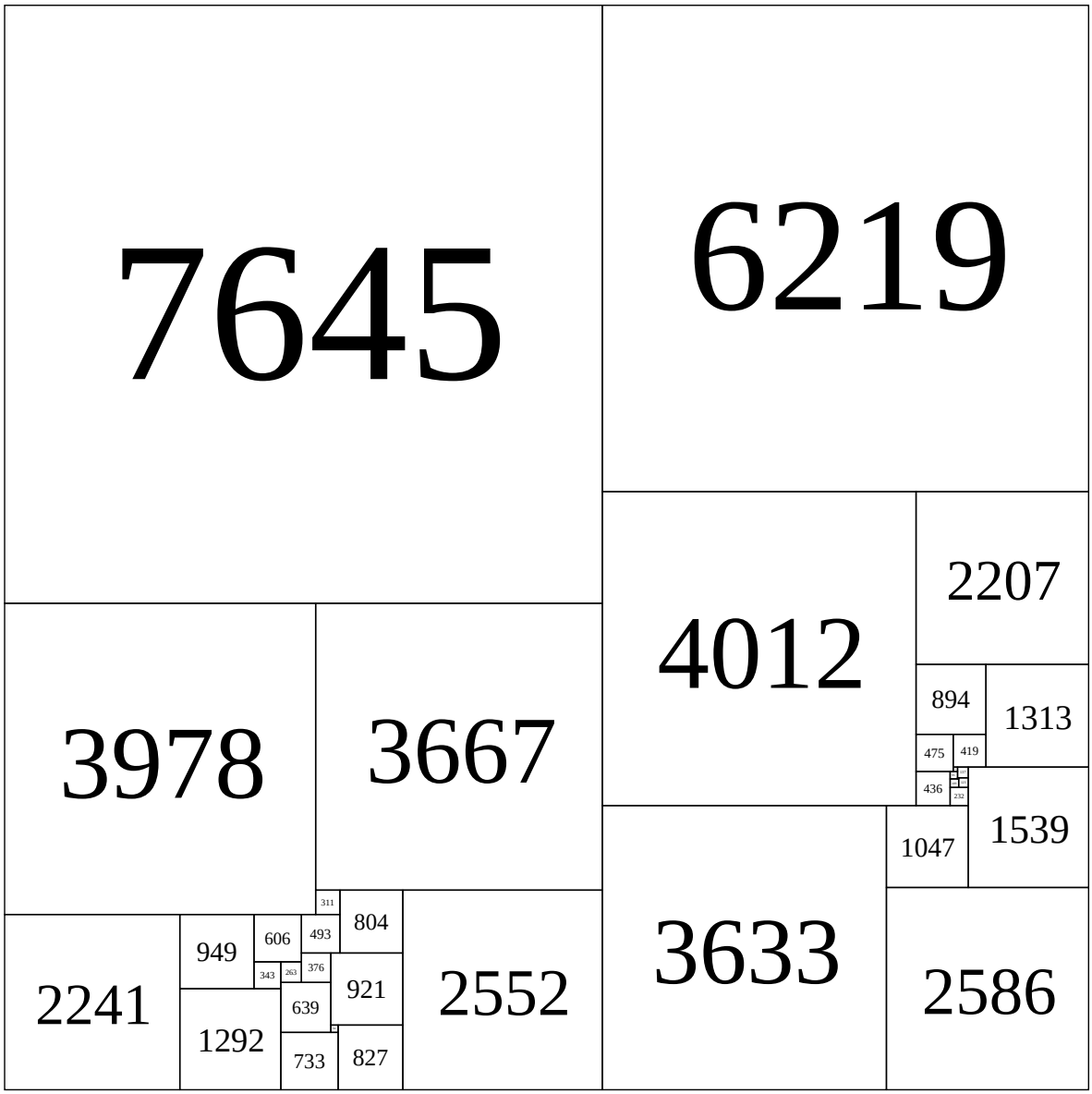
38 : 13859a [SEA] 2012



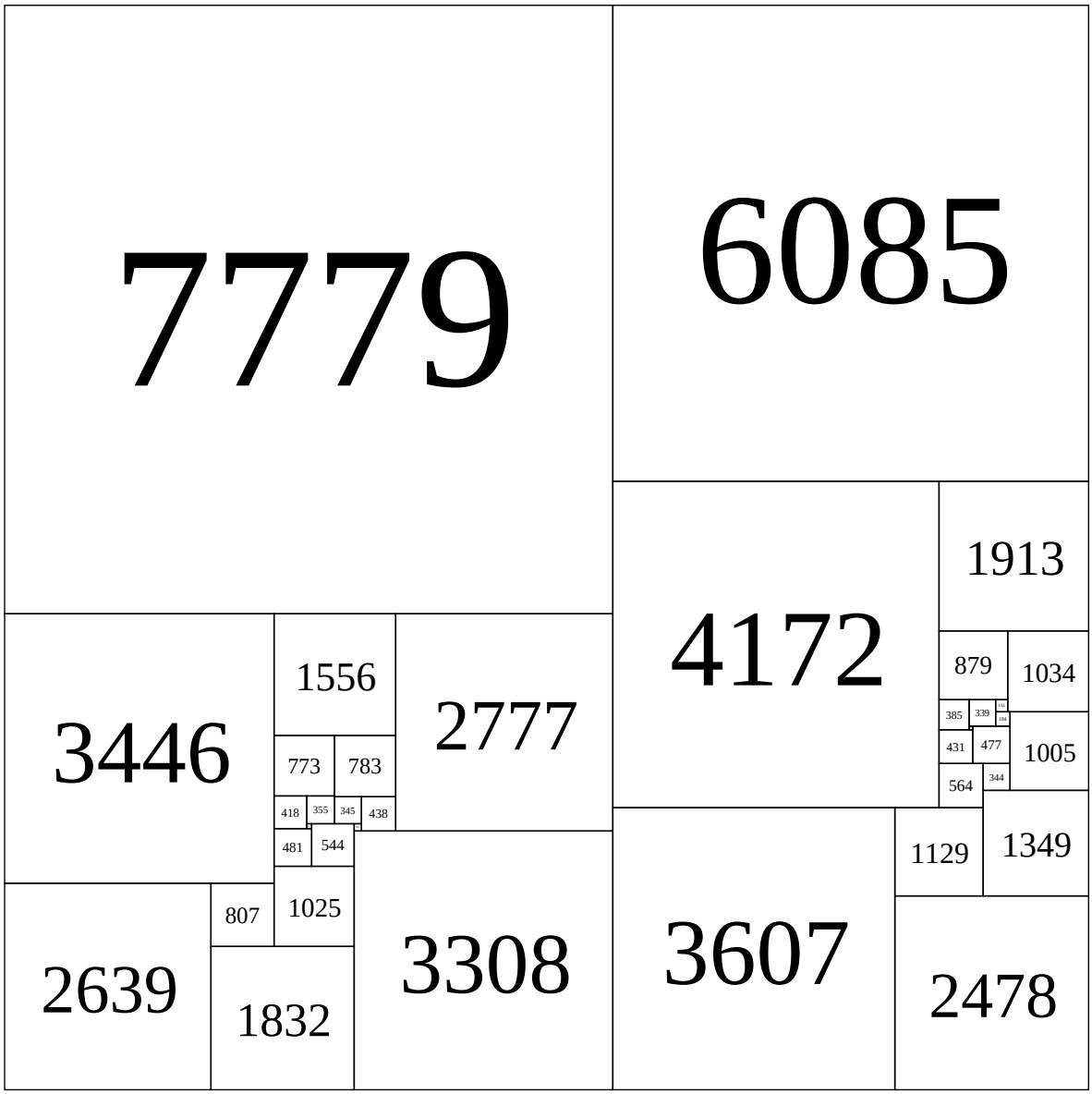
38 : 13861a [SEA] 2012



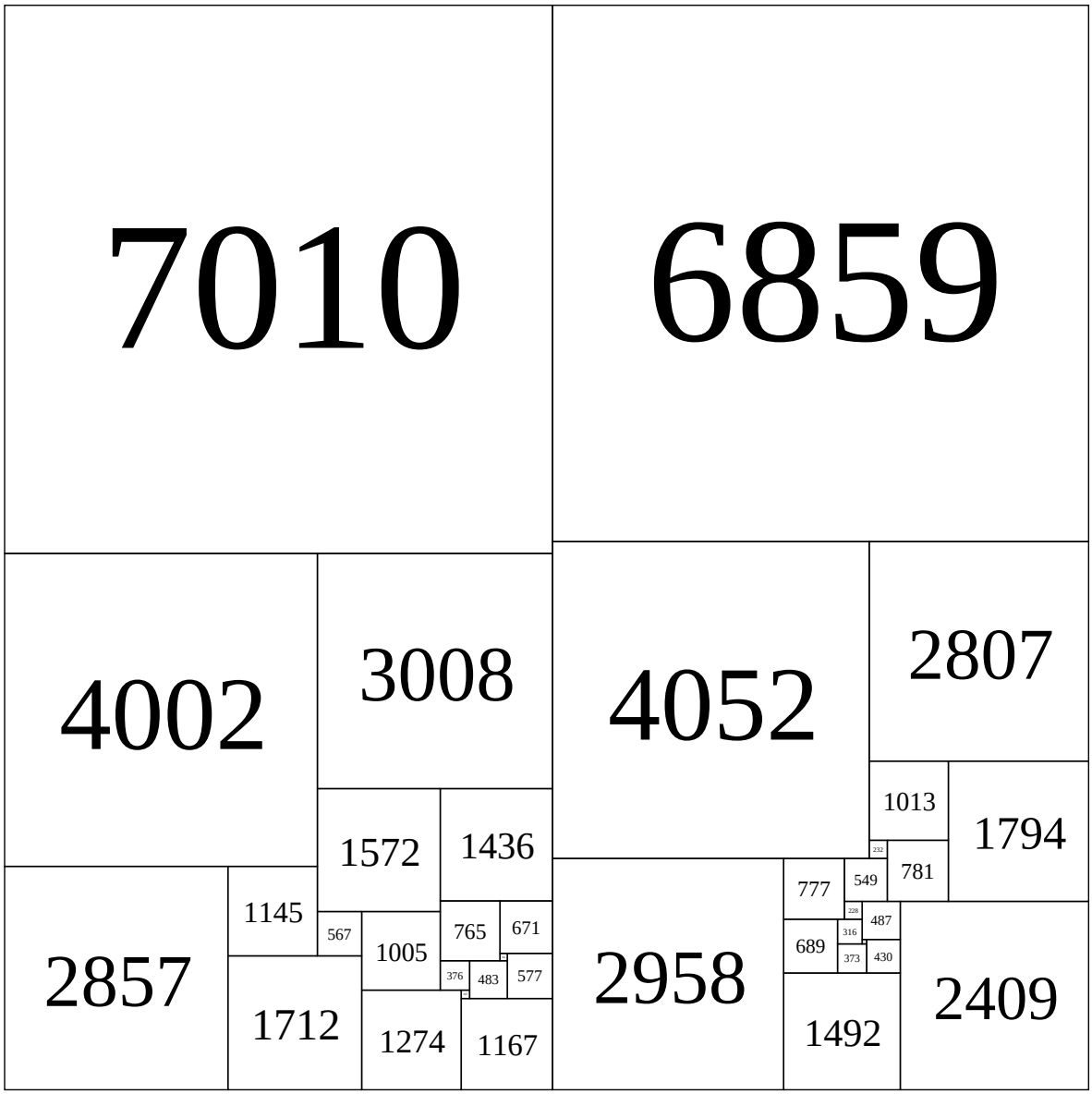
38 : 13864a [SEA] 2012



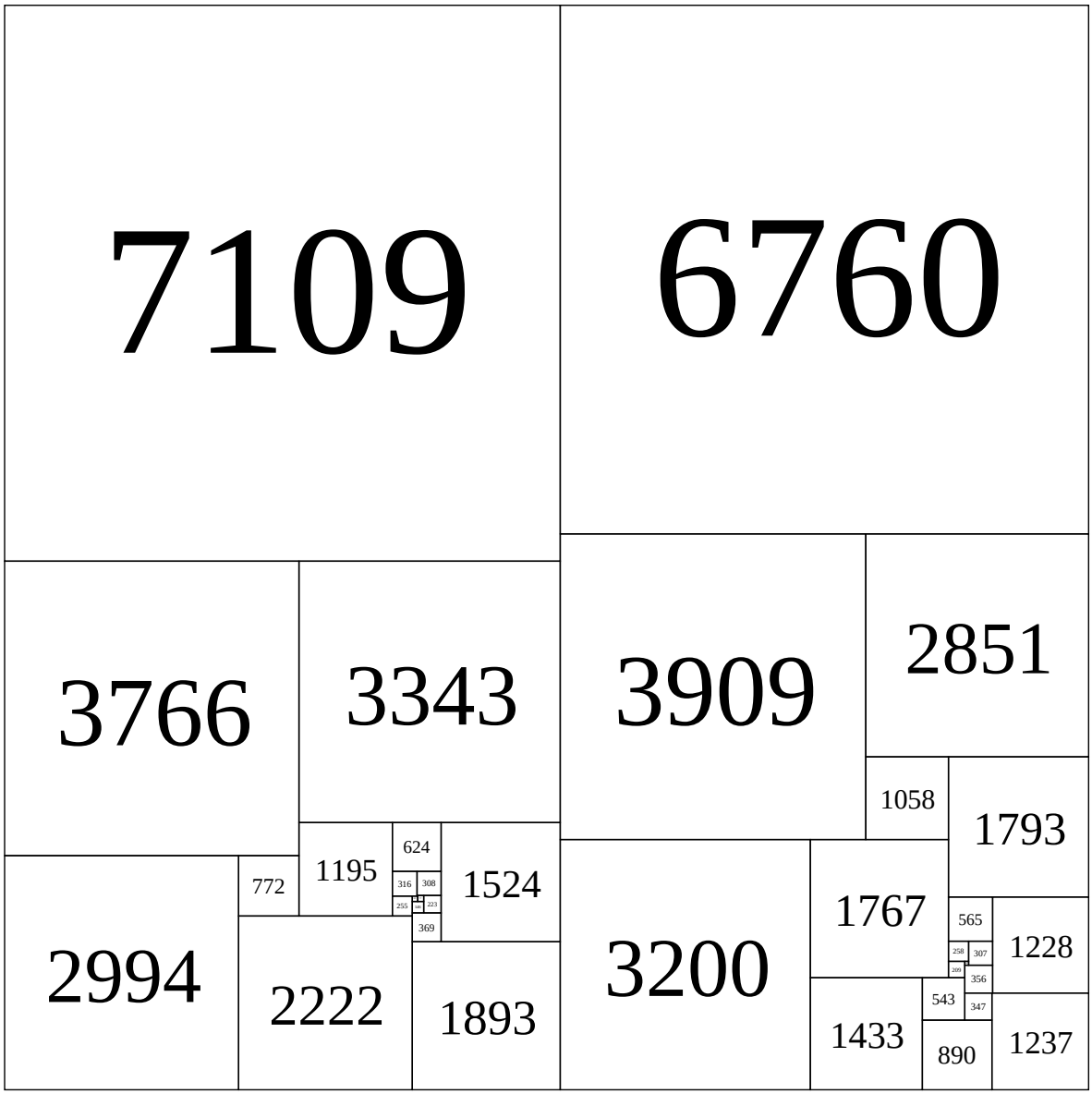
38 : 13864b [SEA] 2012



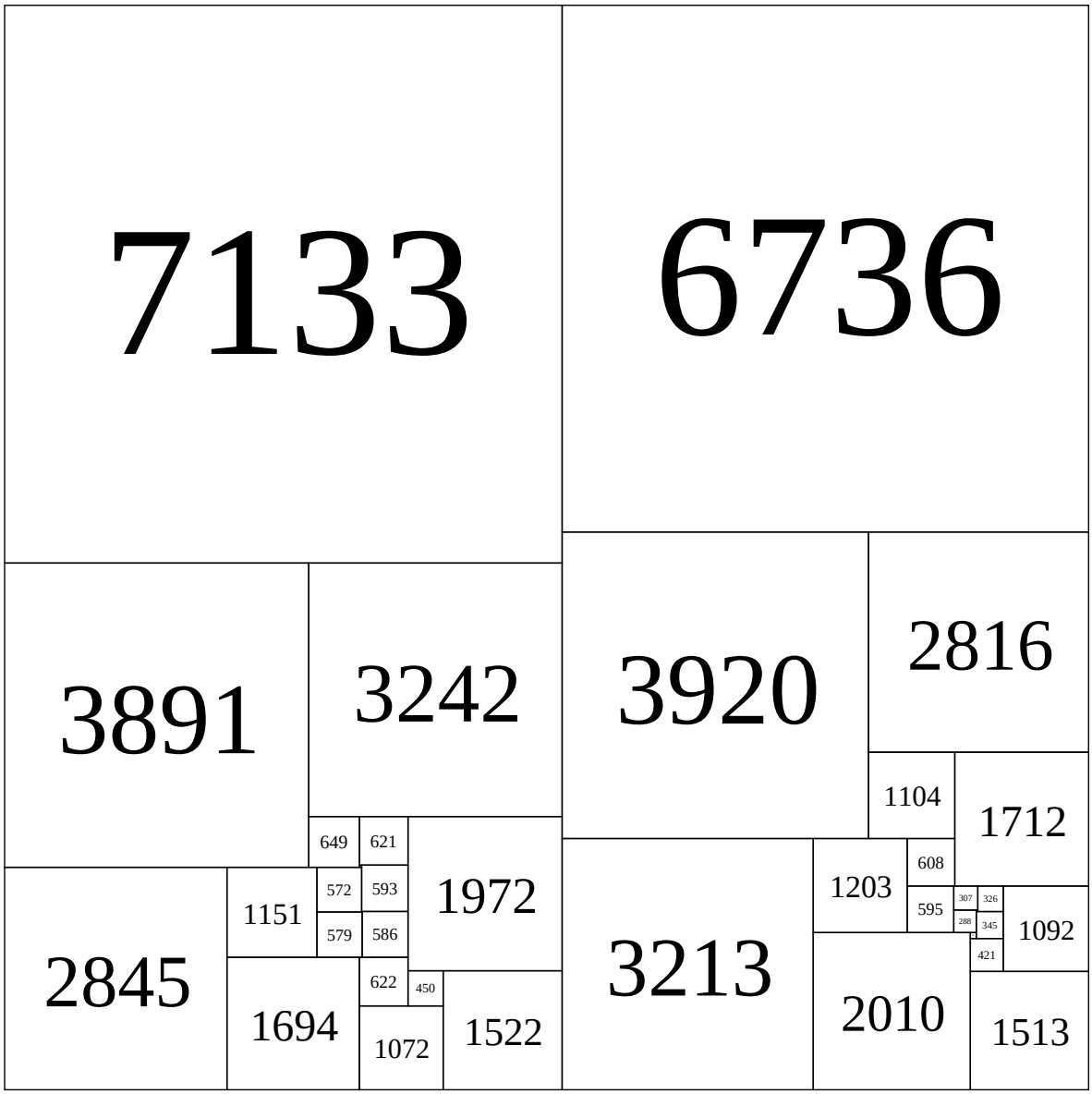
38 : 13864c [SEA] 2012



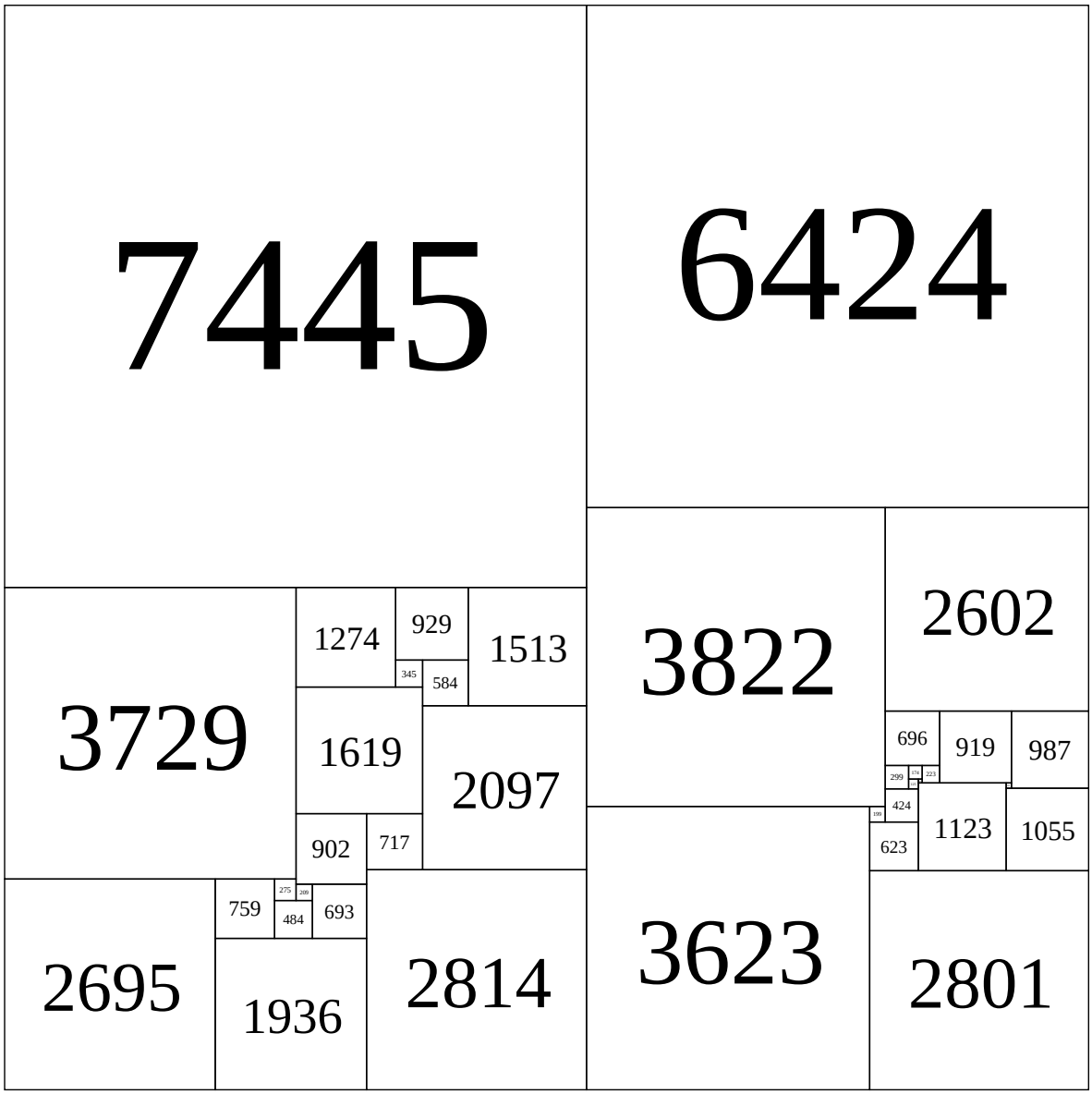
38 : 13869a [SEA] 2012



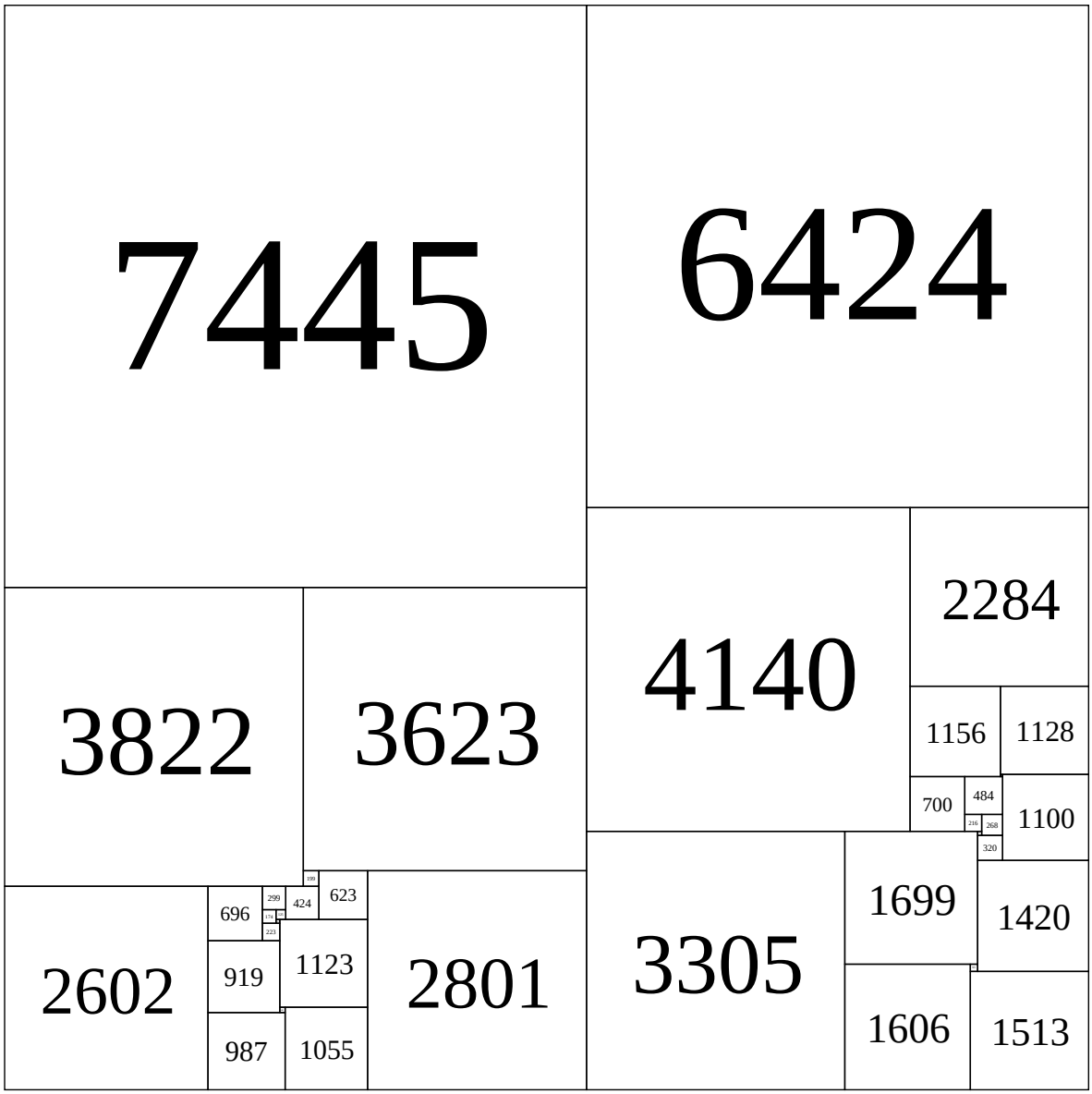
38 : 13869b [SEA] 2012



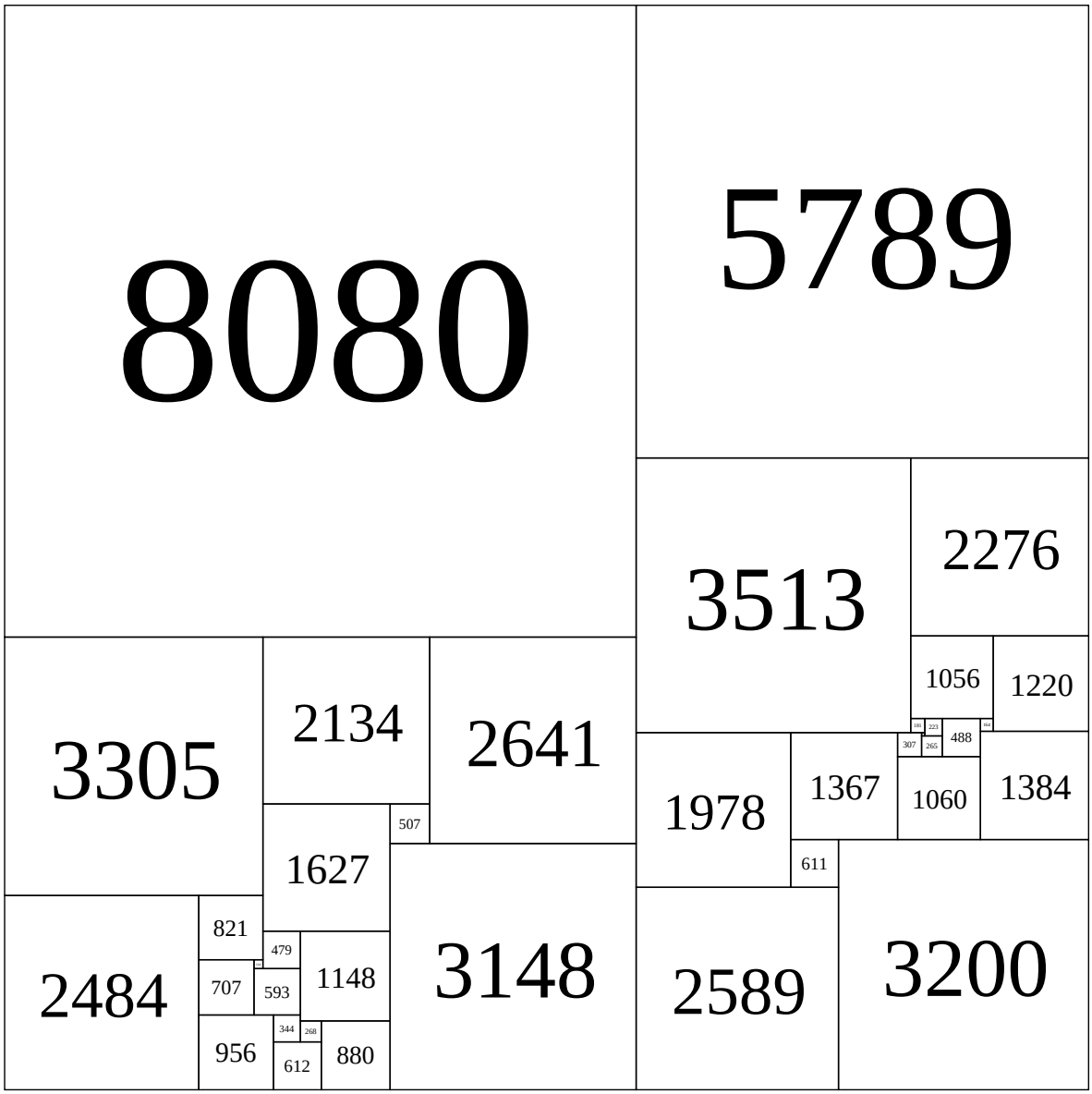
38 : 13869c [SEA] 2012



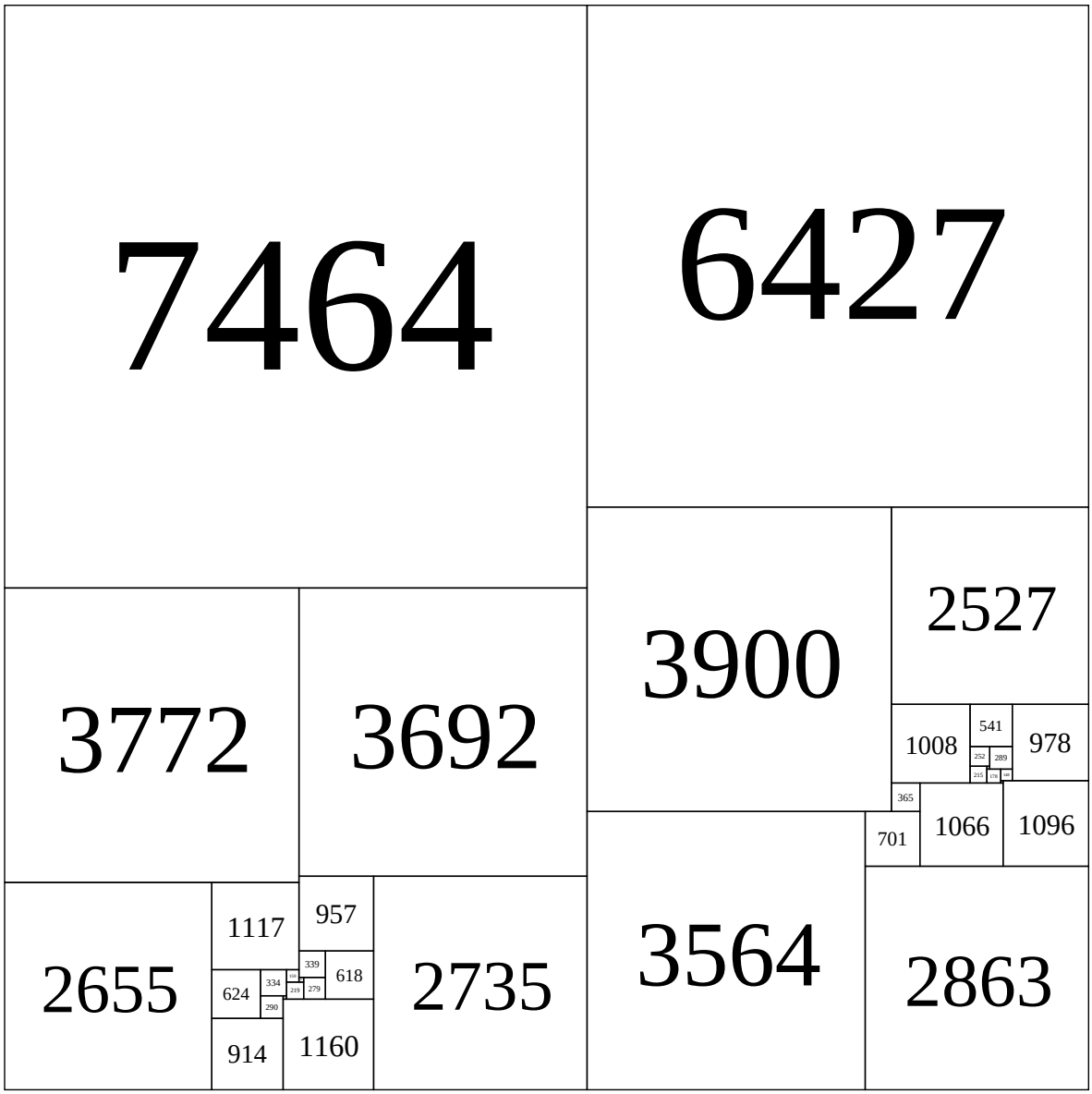
38 : 13869d [SEA] 2012



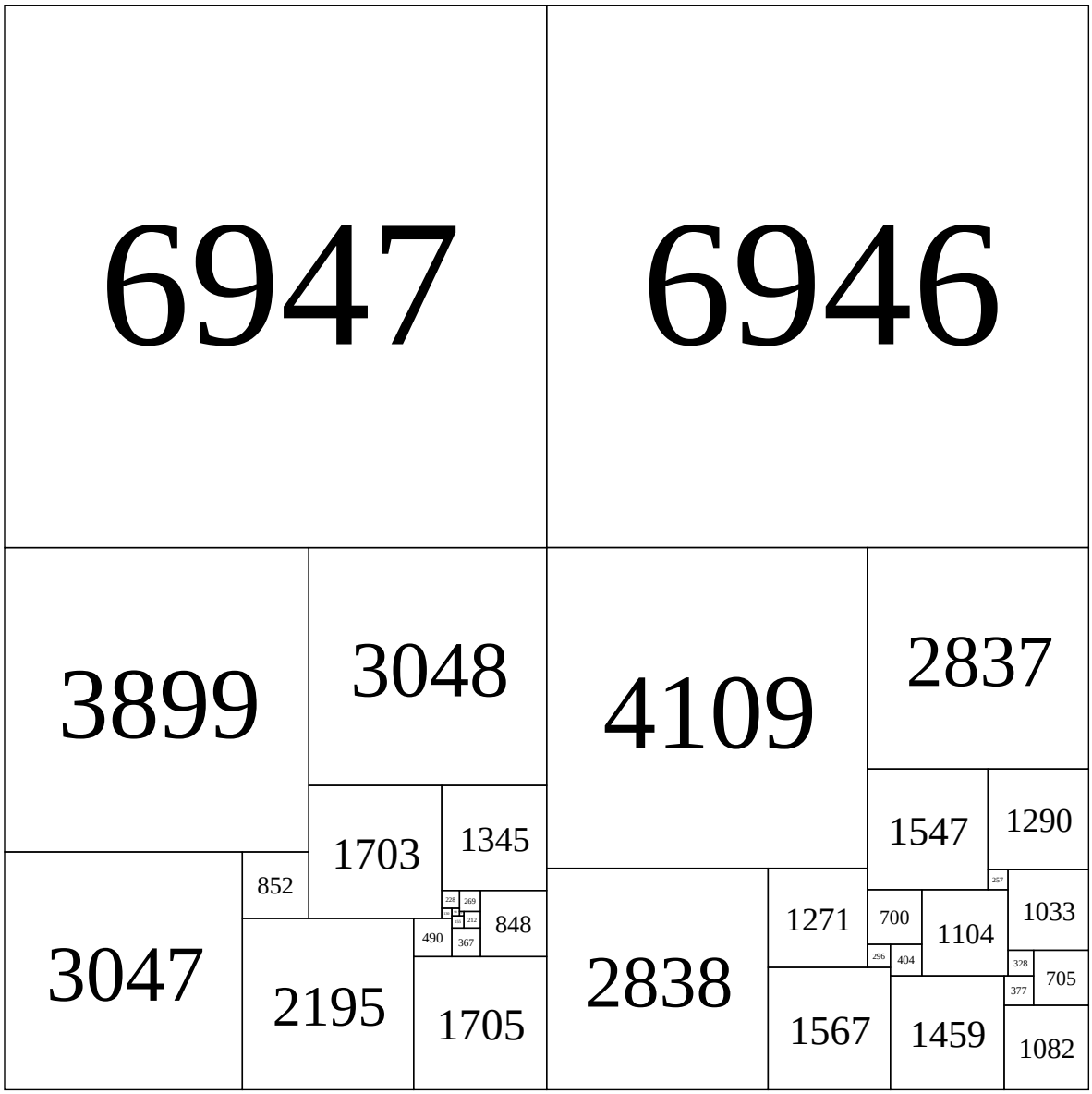
38 : 13869e [SEA] 2012



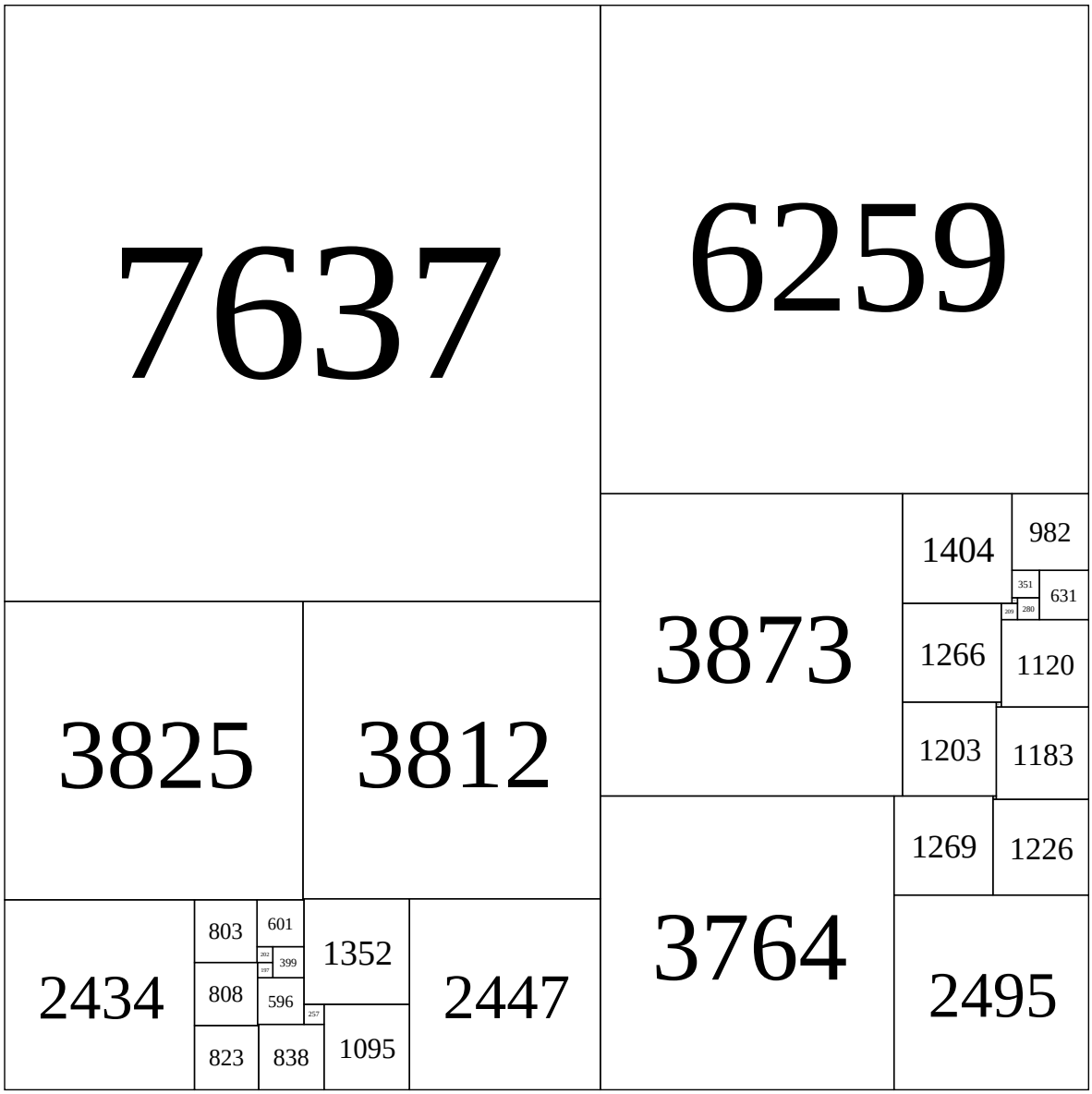
38 : 13869f [SEA] 2012



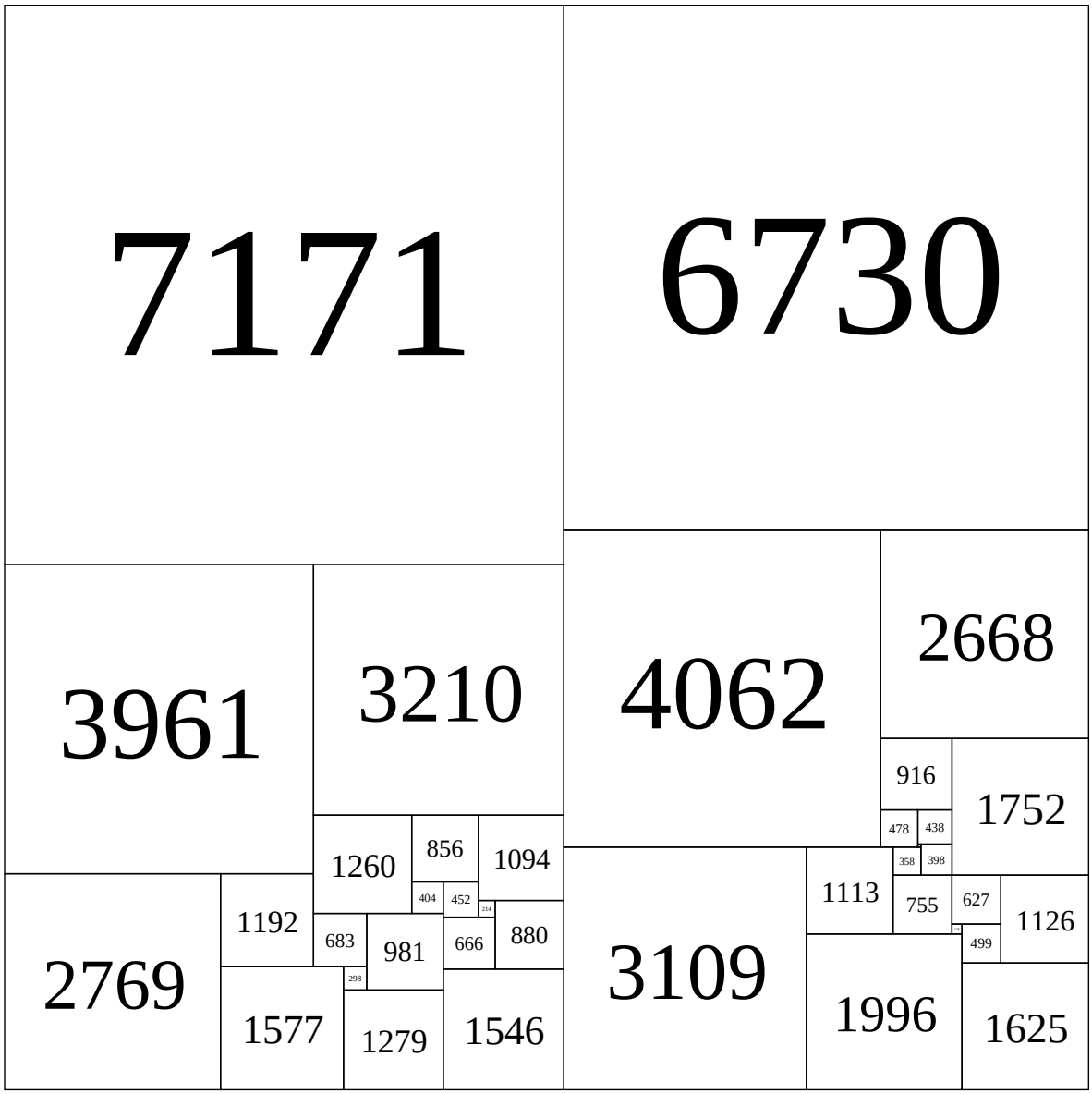
38 : 13891a [SEA] 2012



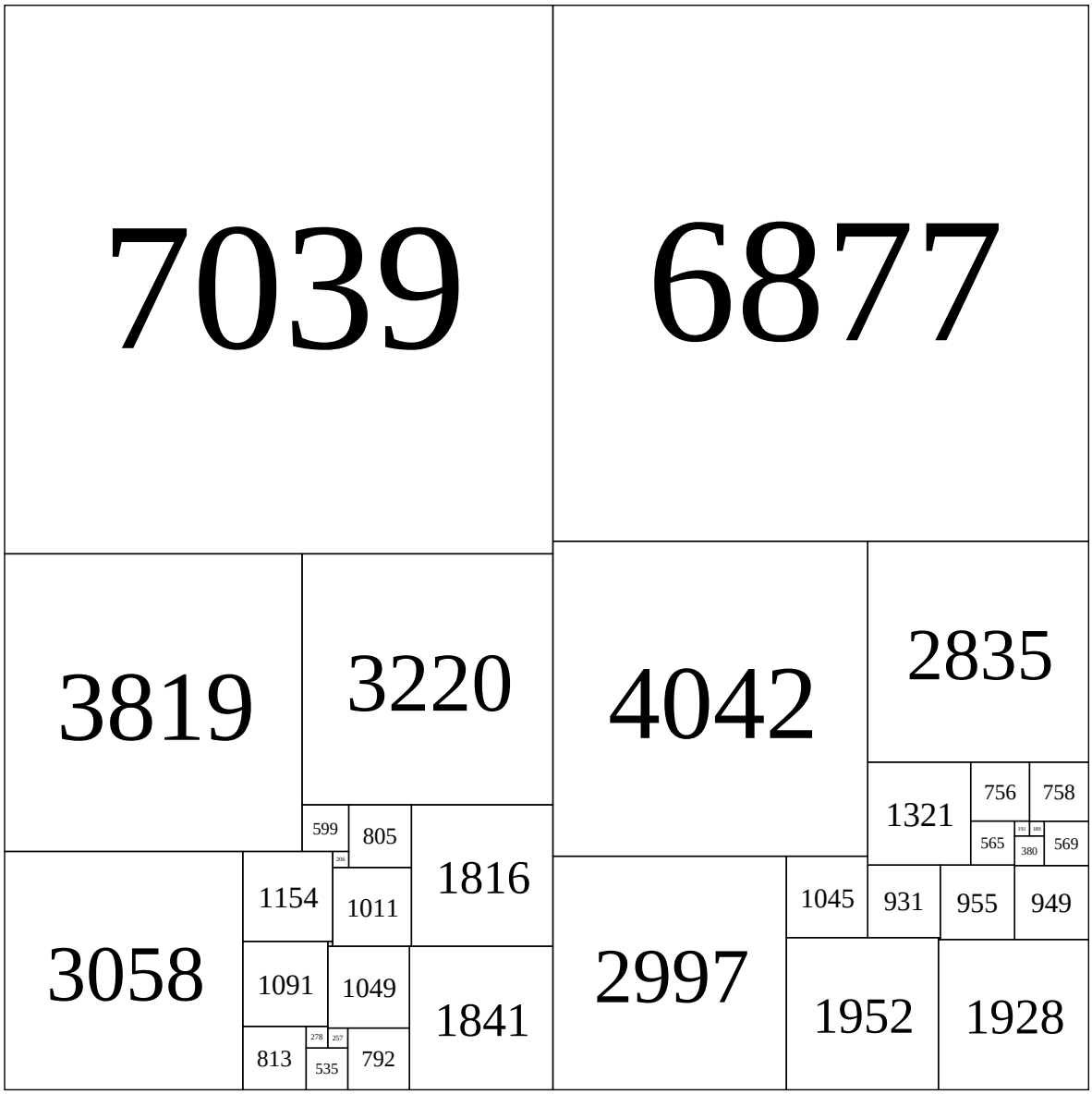
38 : 13893a [SEA] 2012



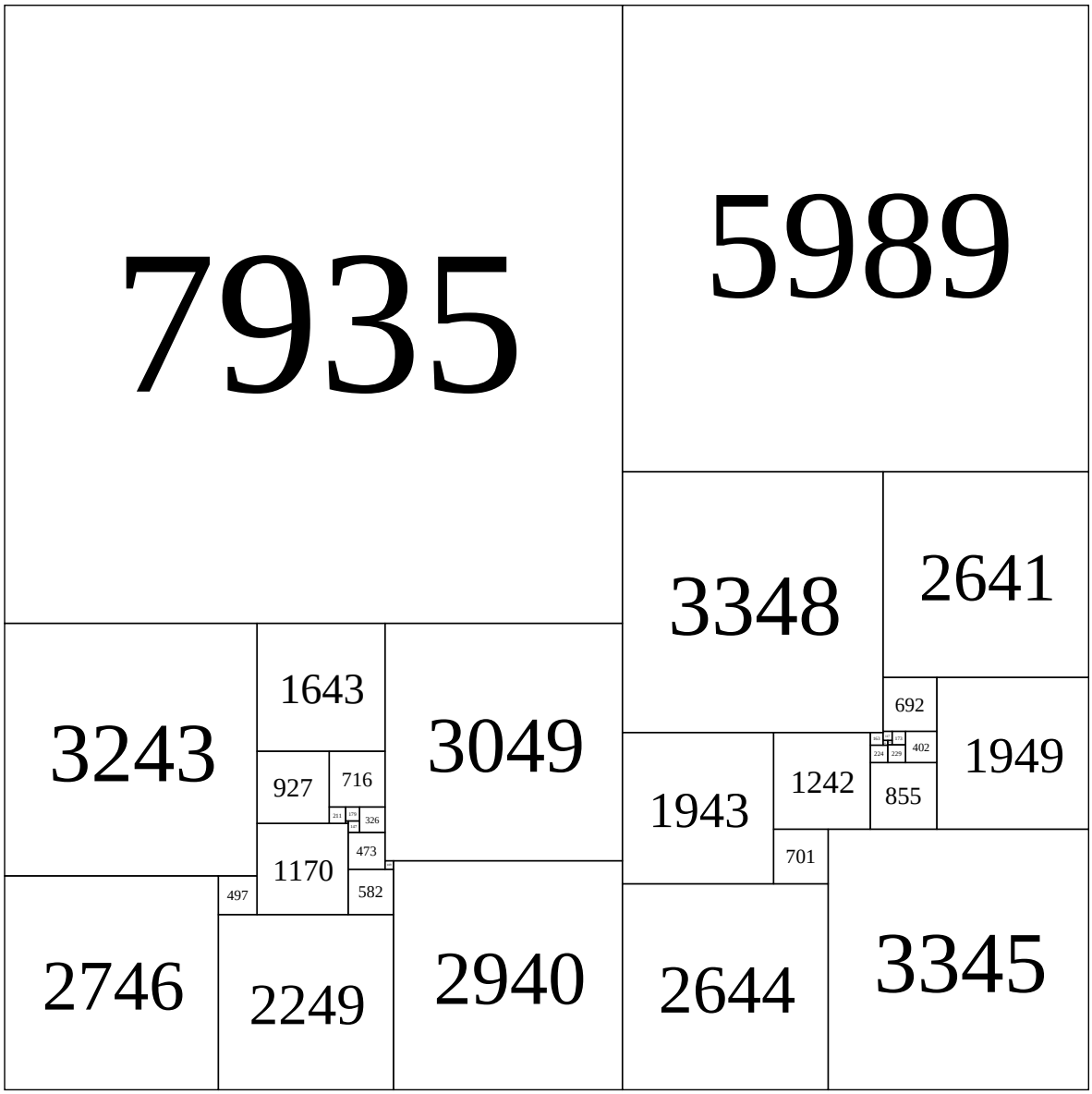
38 : 13896a [SEA] 2012



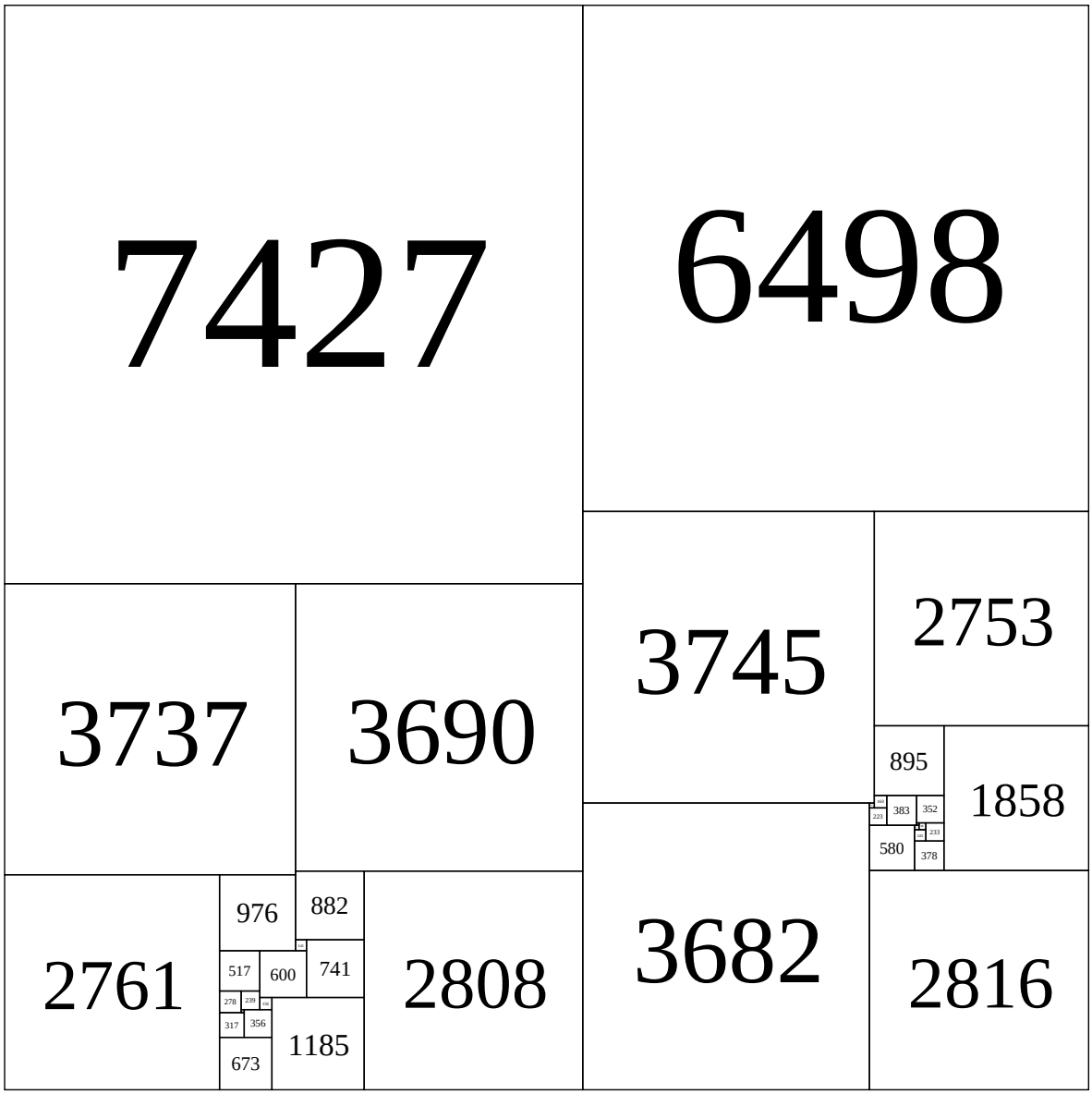
38 : 13901a [SEA] 2012



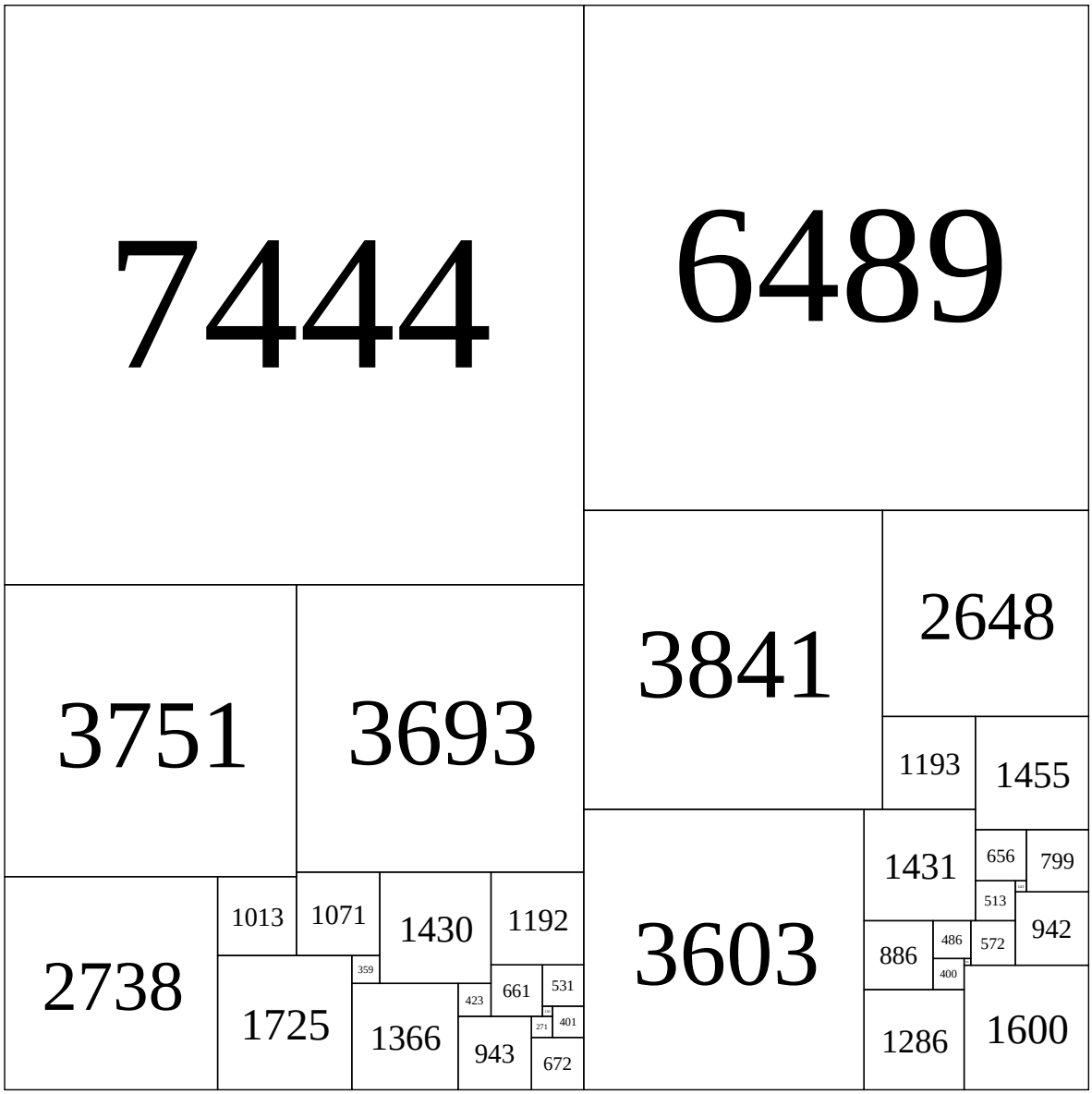
38 : 13916a [SEA] 2012



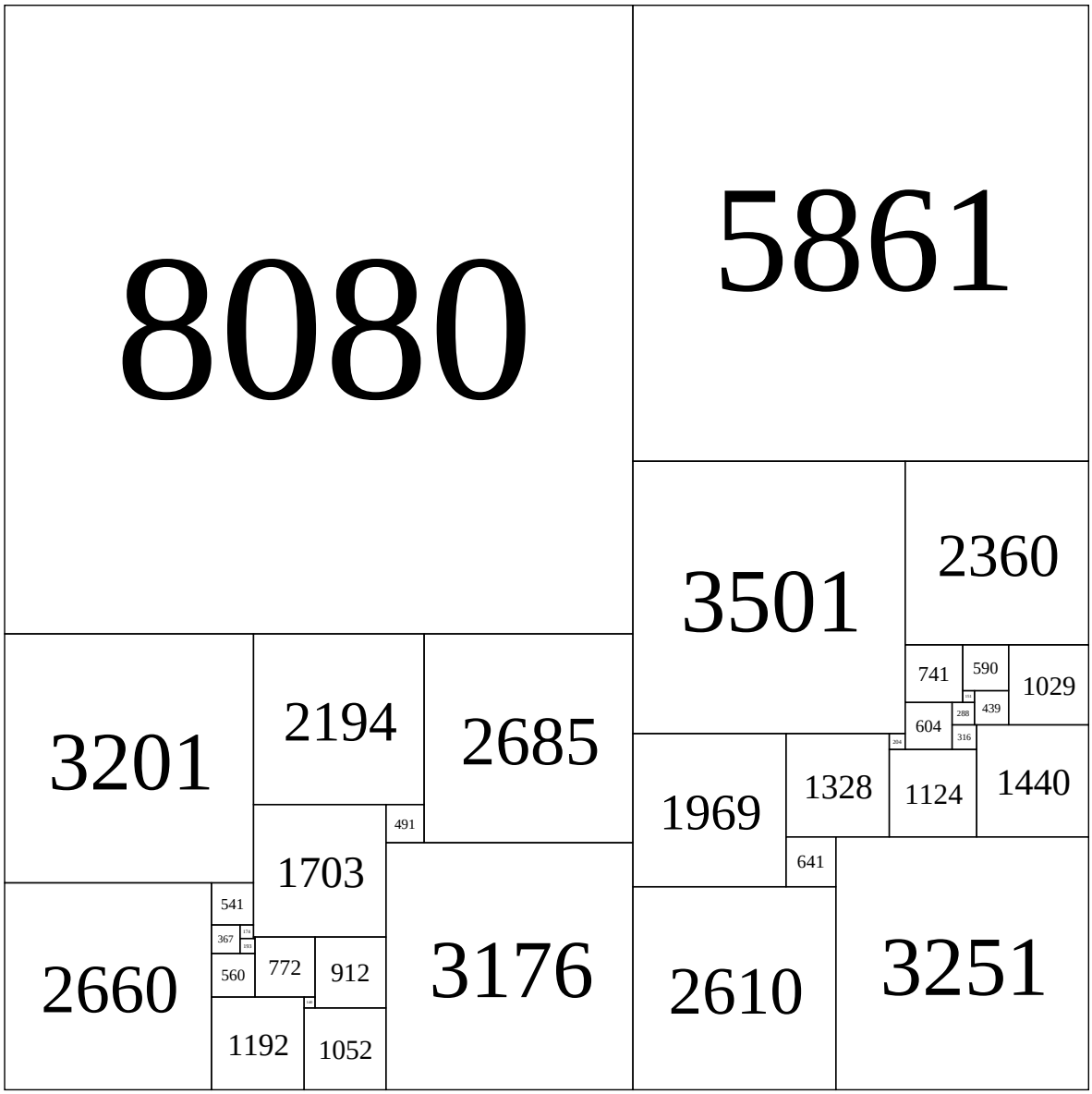
38 : 13924a [SEA] 2012



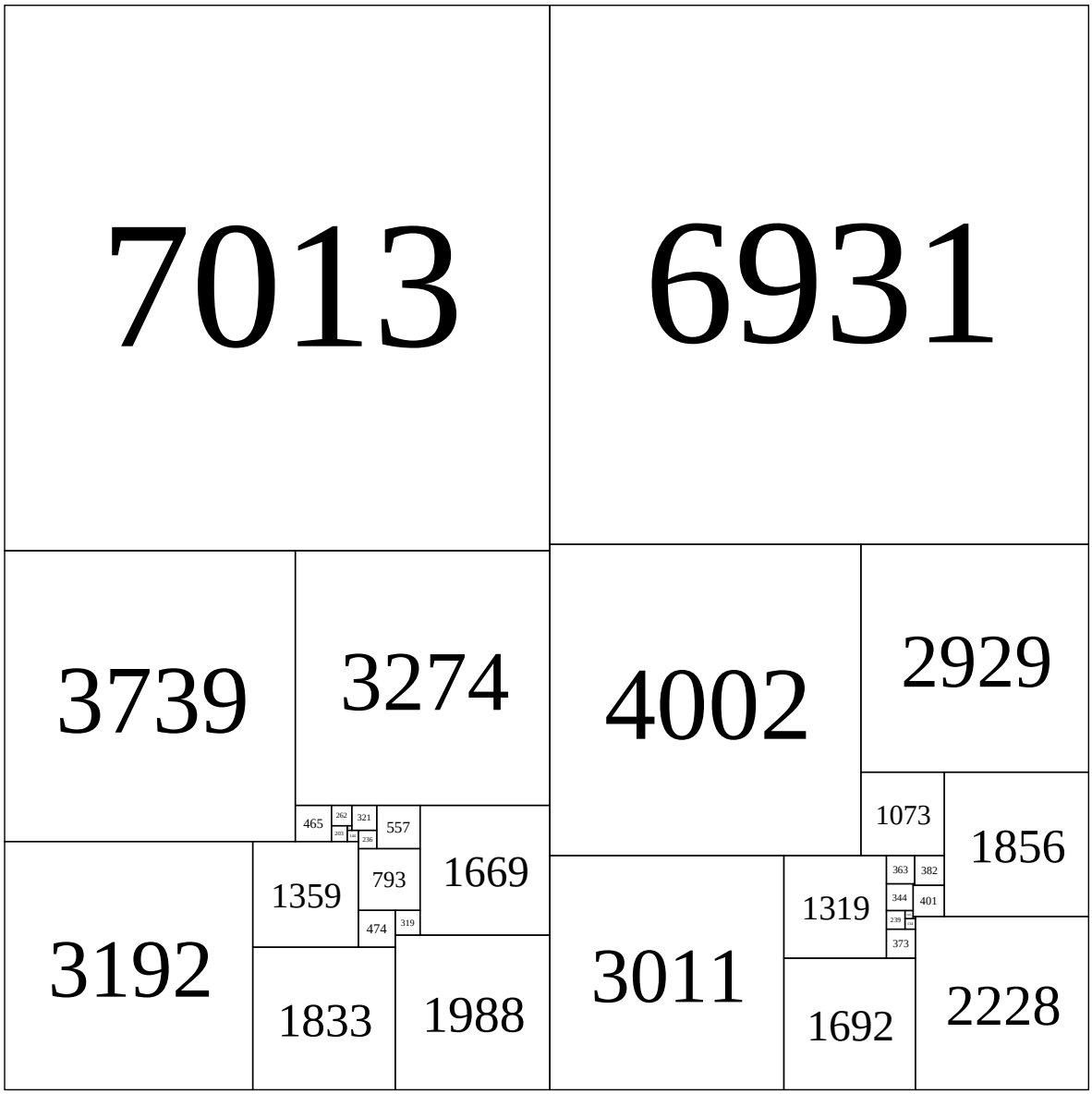
38 : 13925a [SEA] 2012



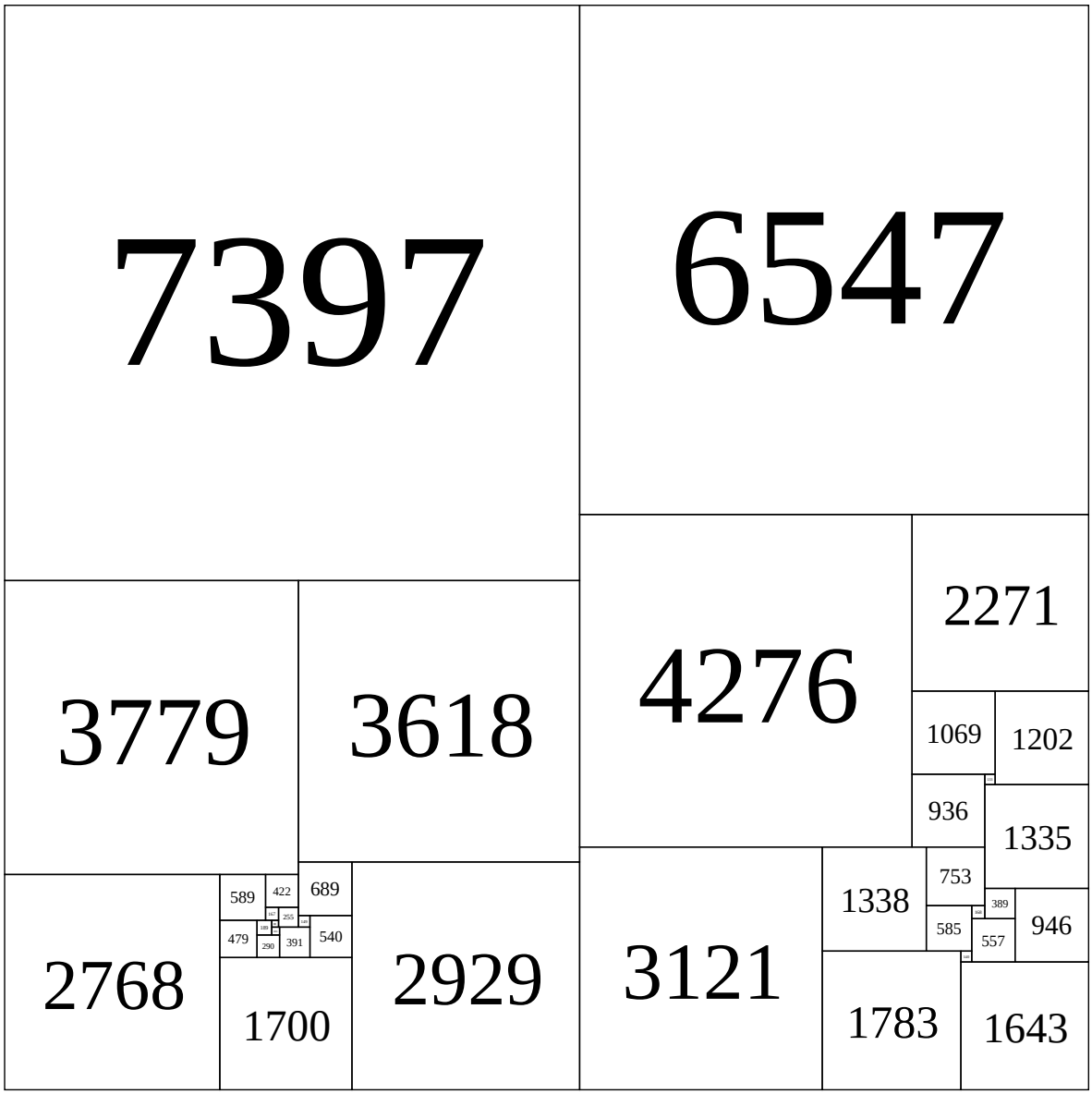
38 : 13933a [SEA] 2012



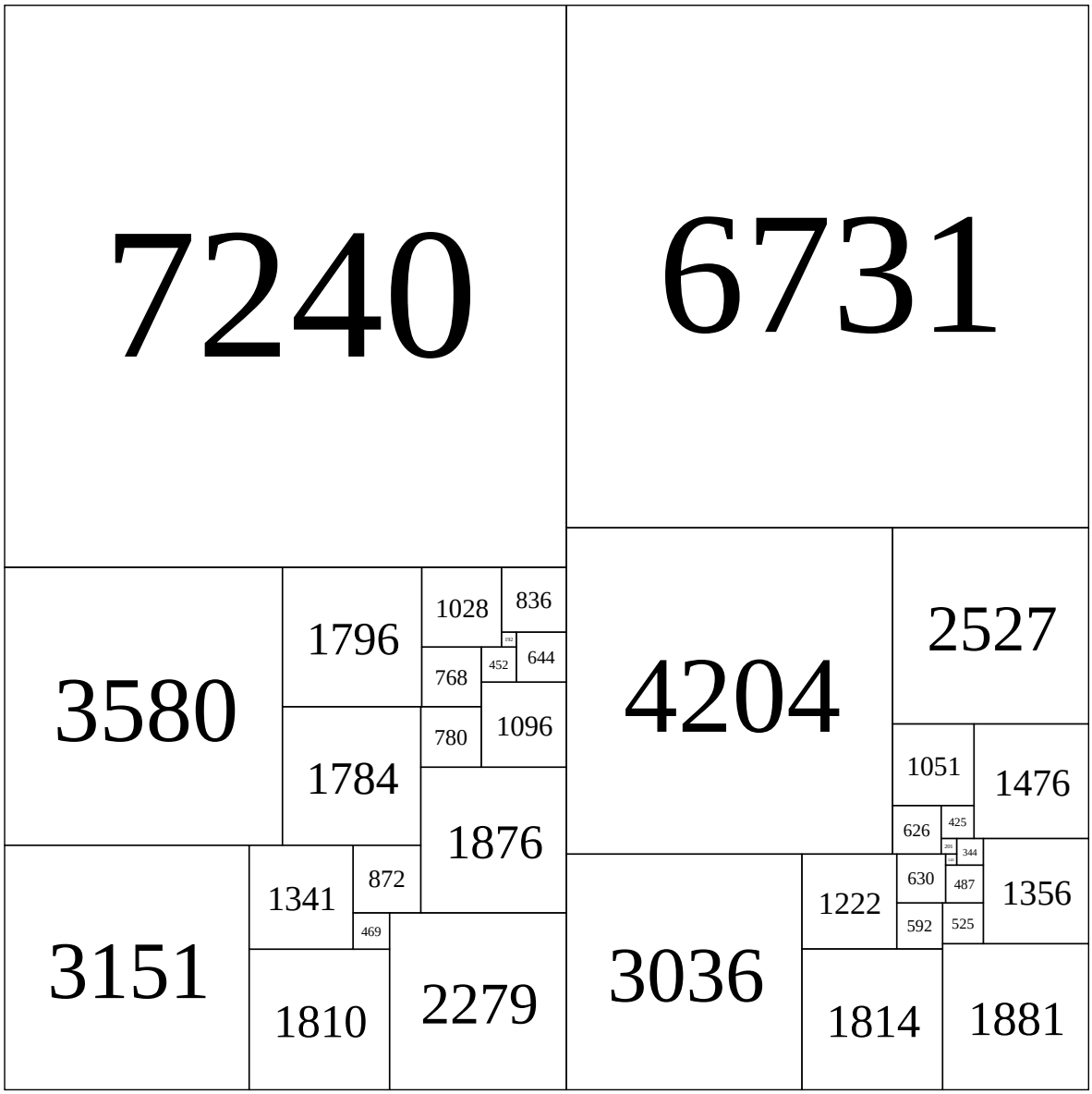
38 : 13941a [SEA] 2012



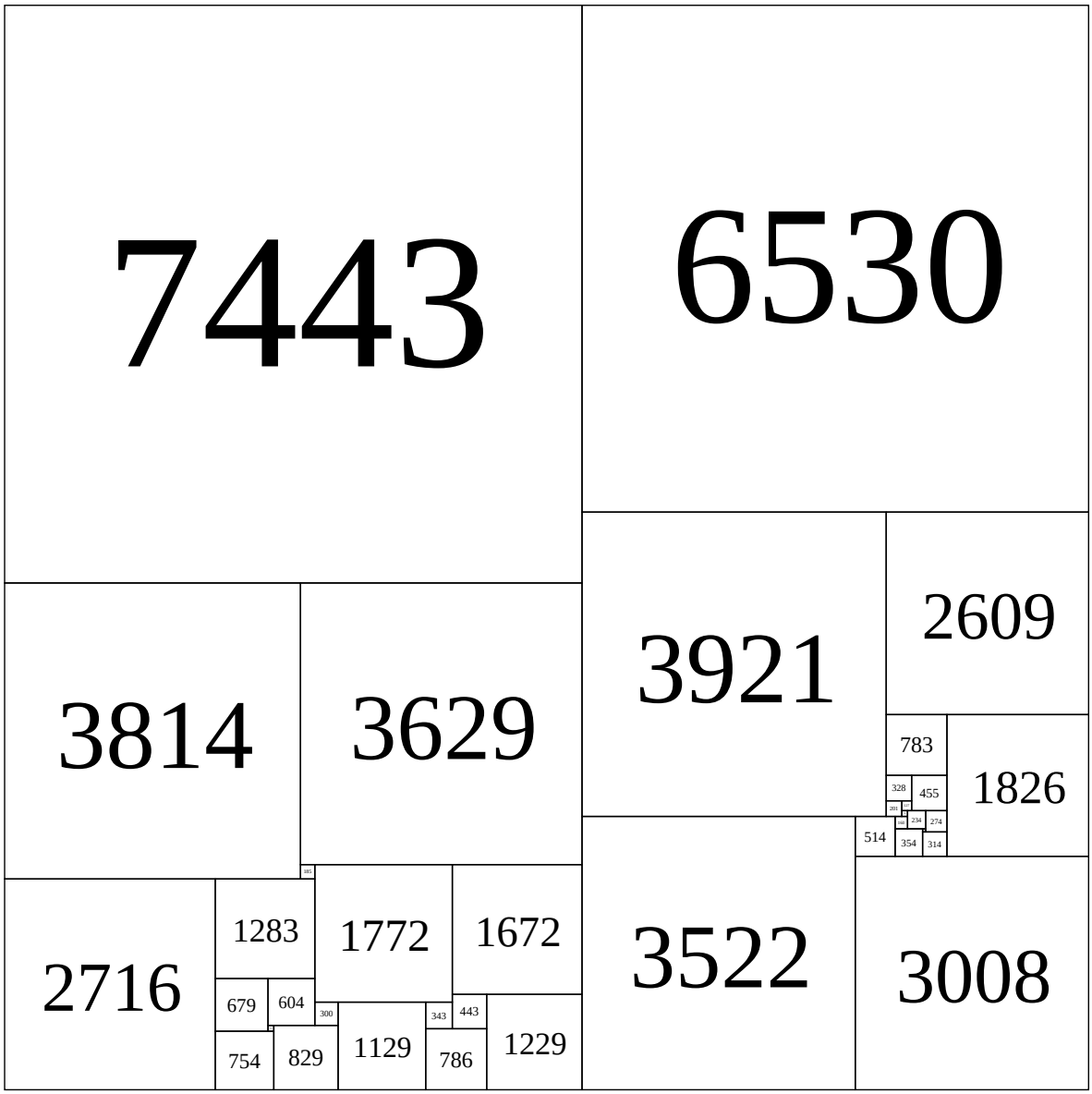
38 : 13944a [SEA] 2012



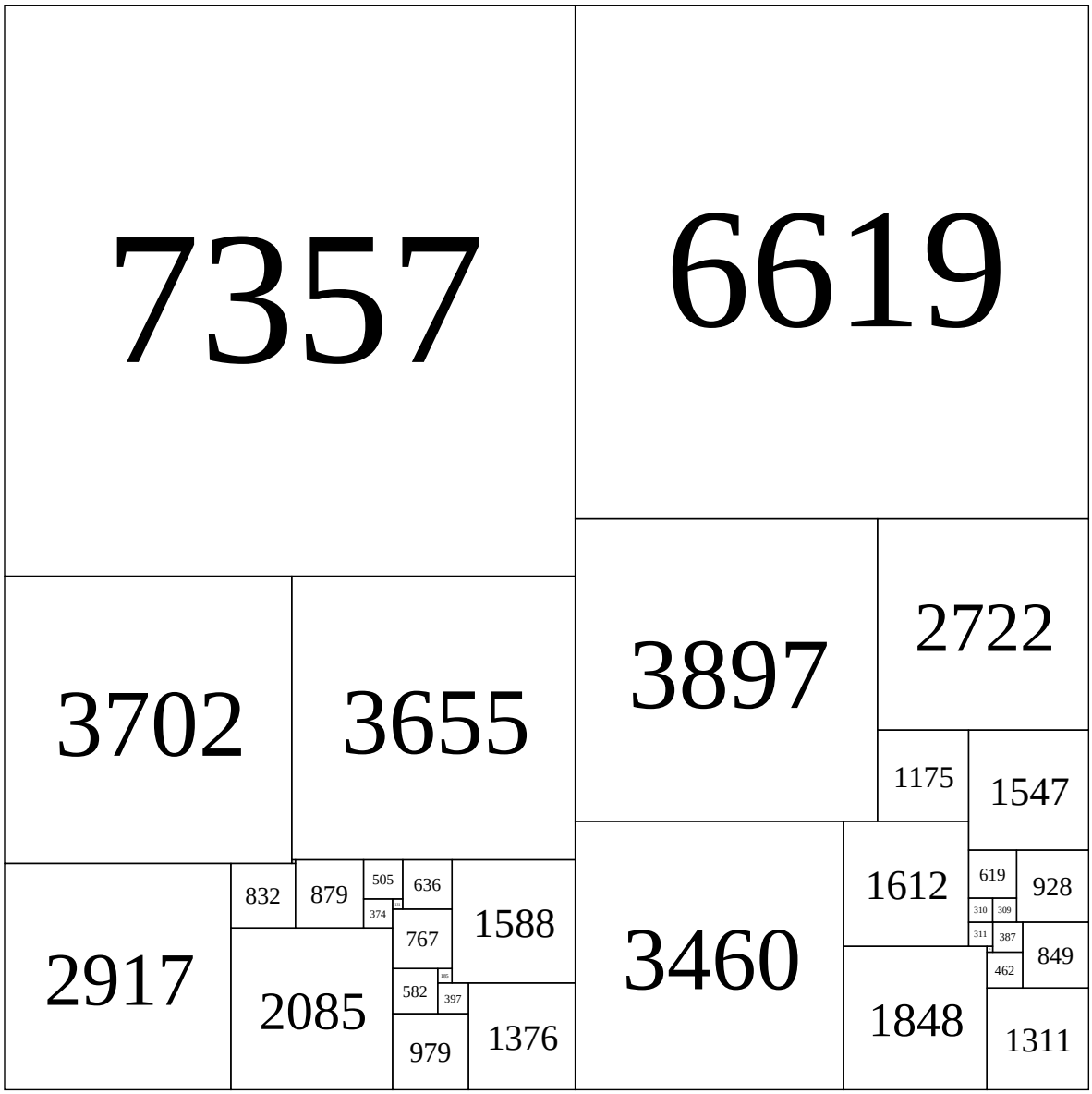
38 : 13944b [SEA] 2012



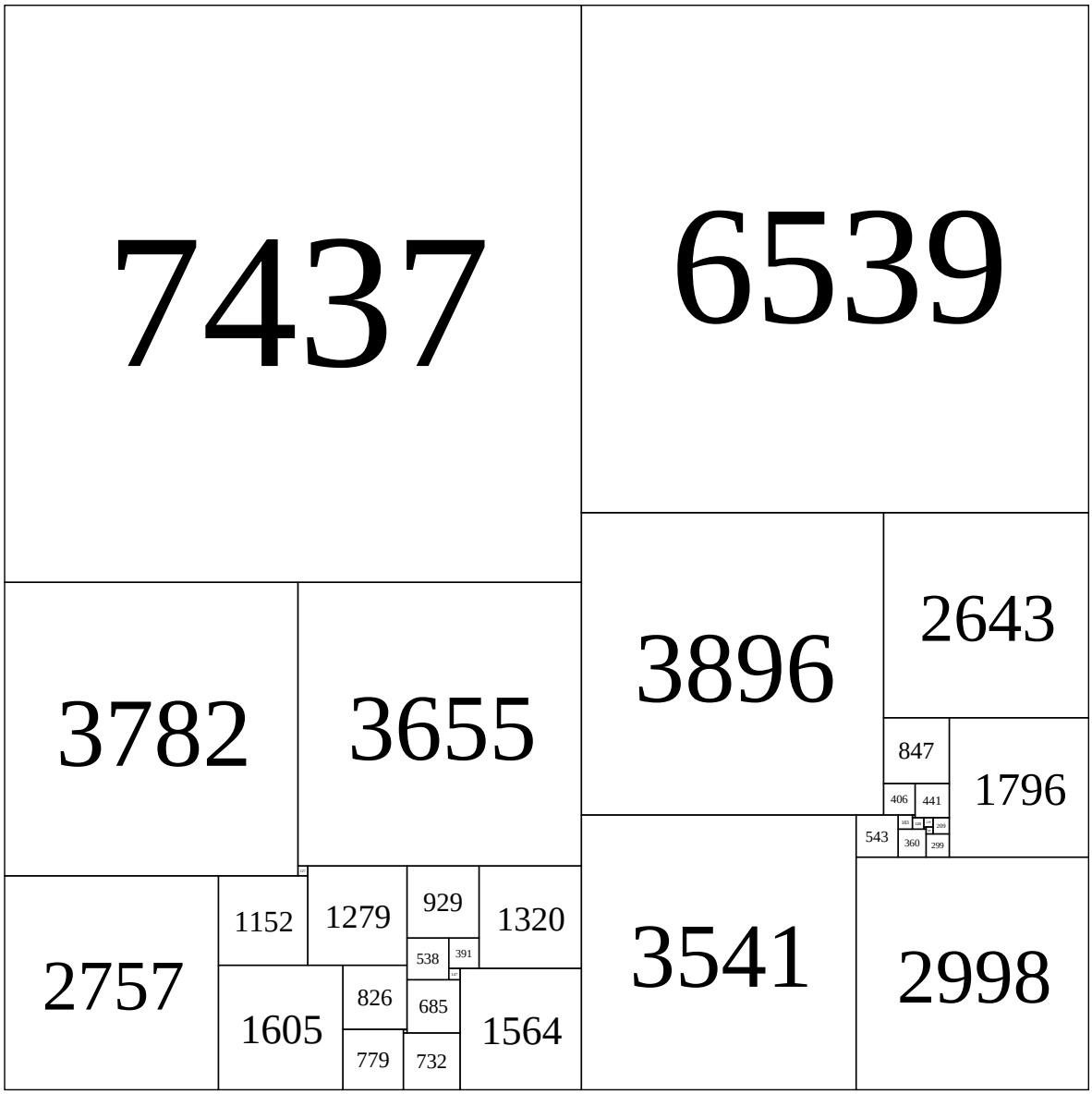
38 : 13971a [SEA] 2012



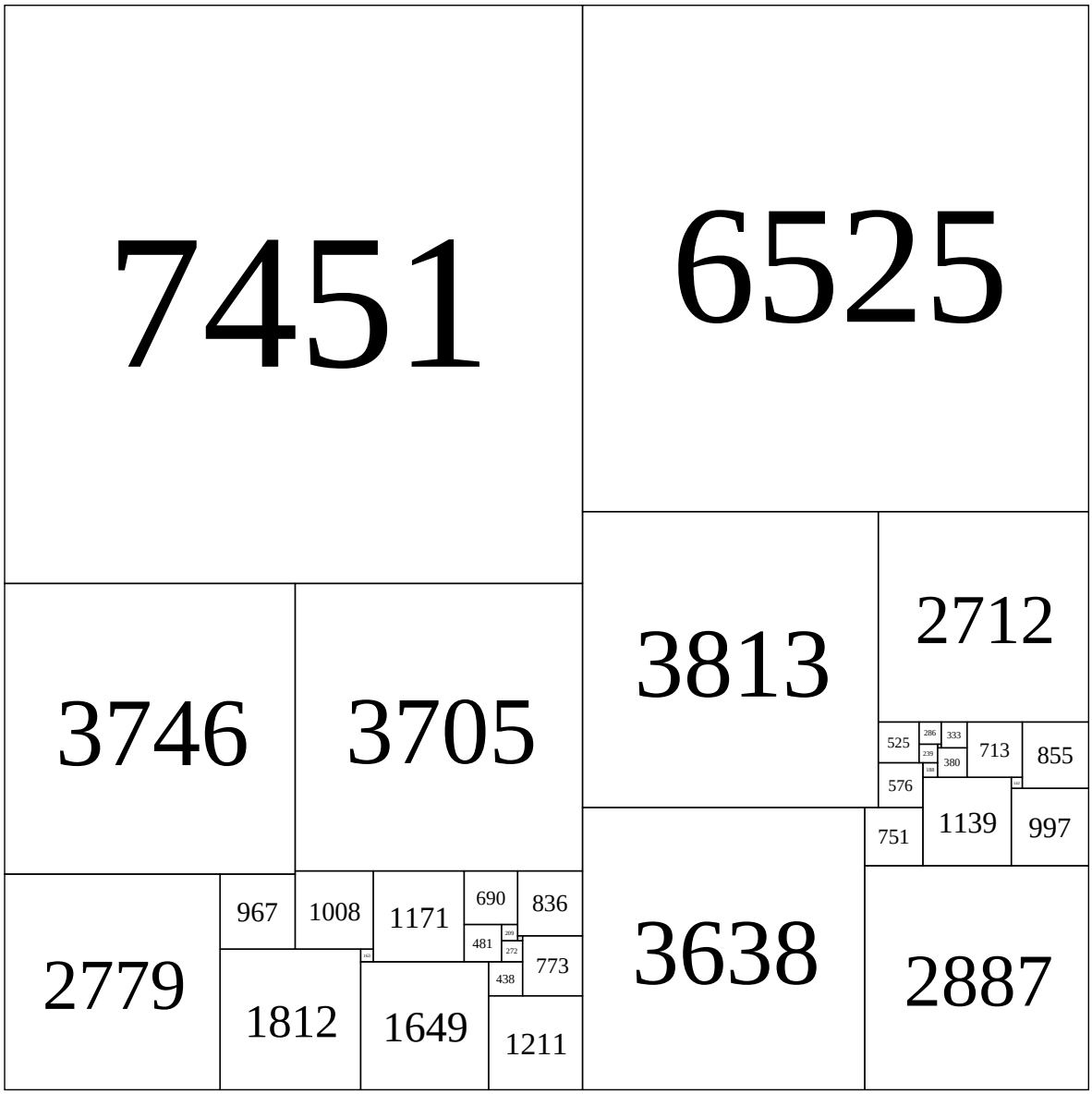
38 : 13973a [SEA] 2012



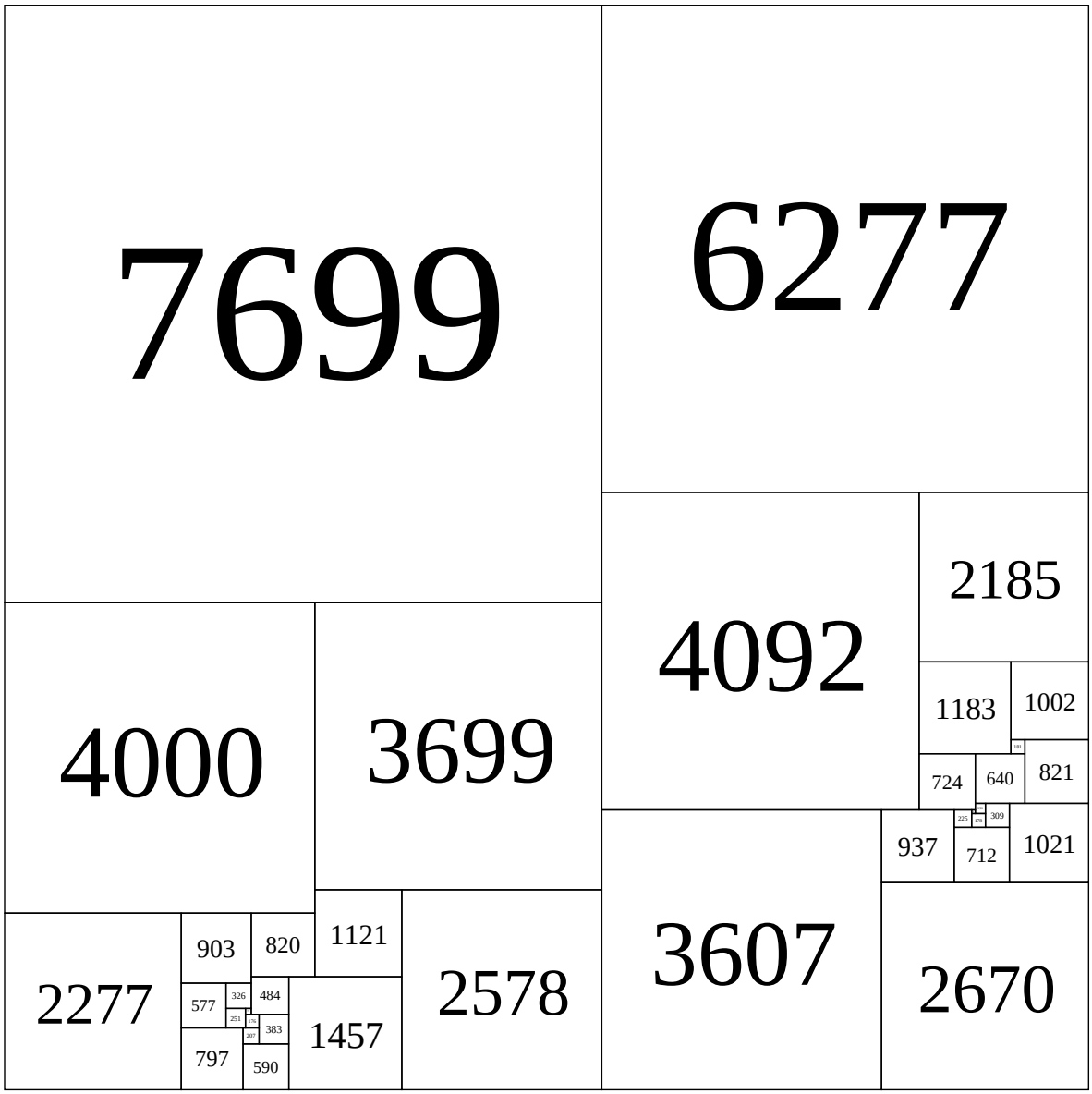
38 : 13976a [SEA] 2012



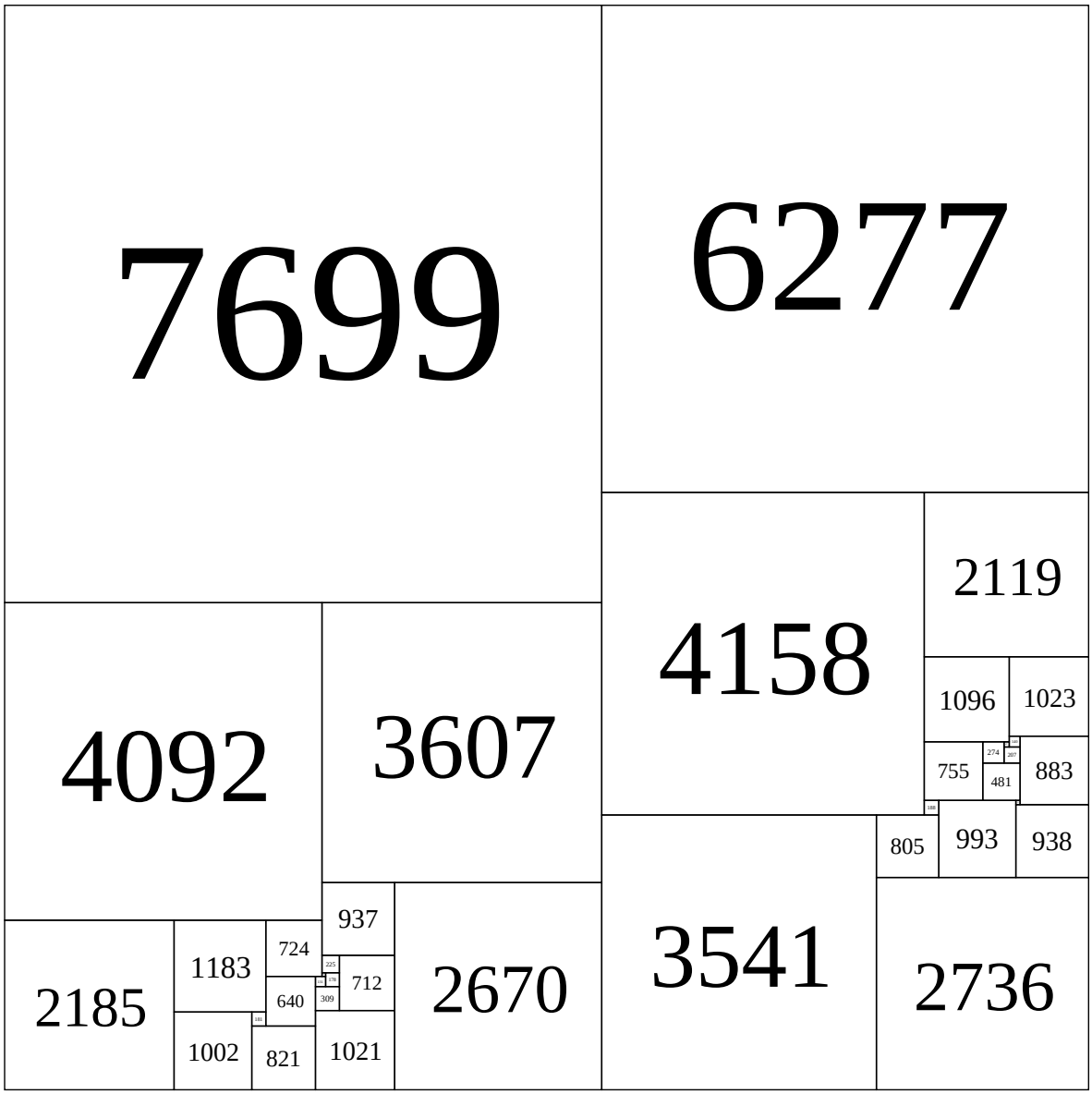
38 : 13976b [SEA] 2012



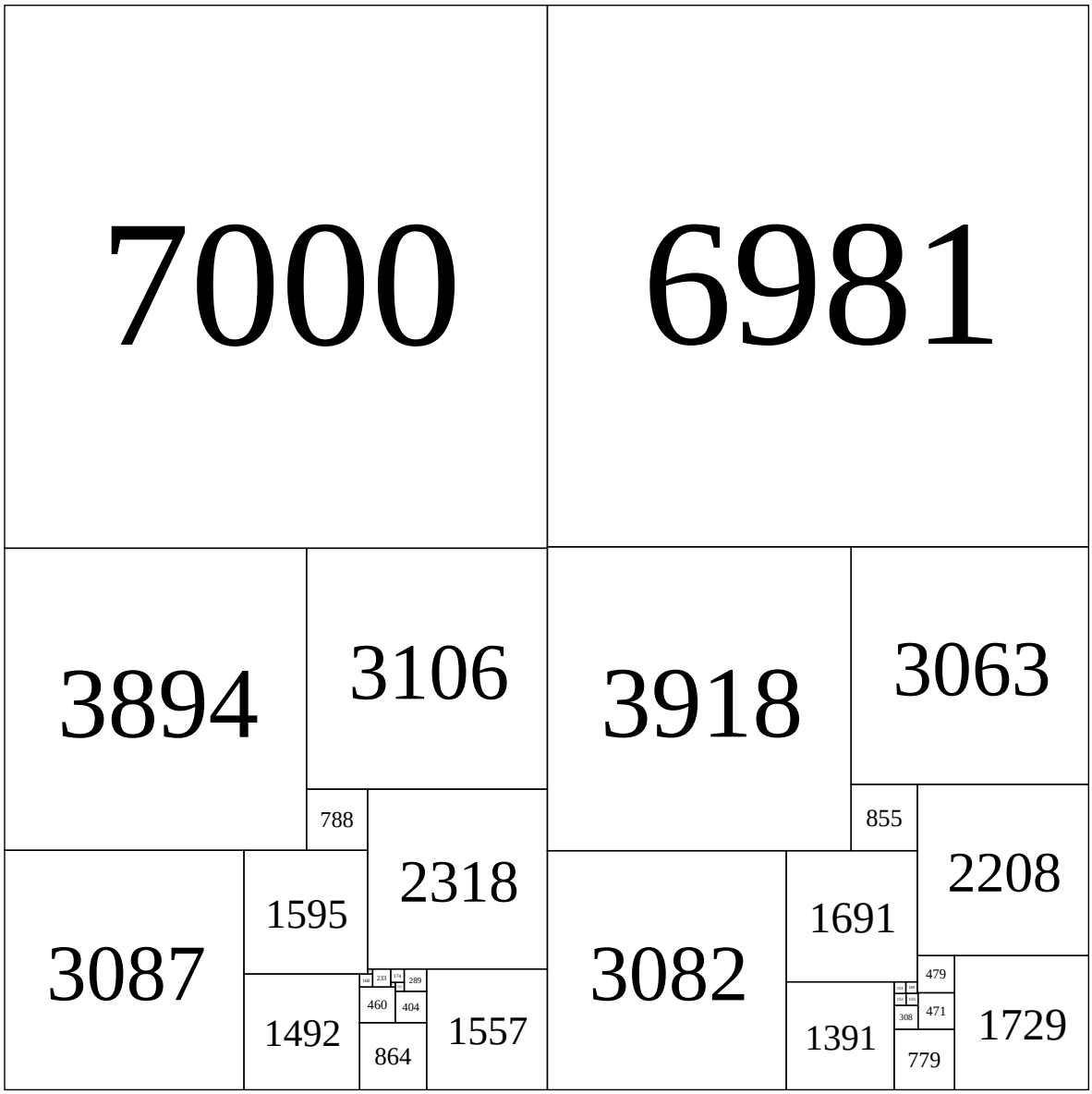
38 : 13976c [SEA] 2012



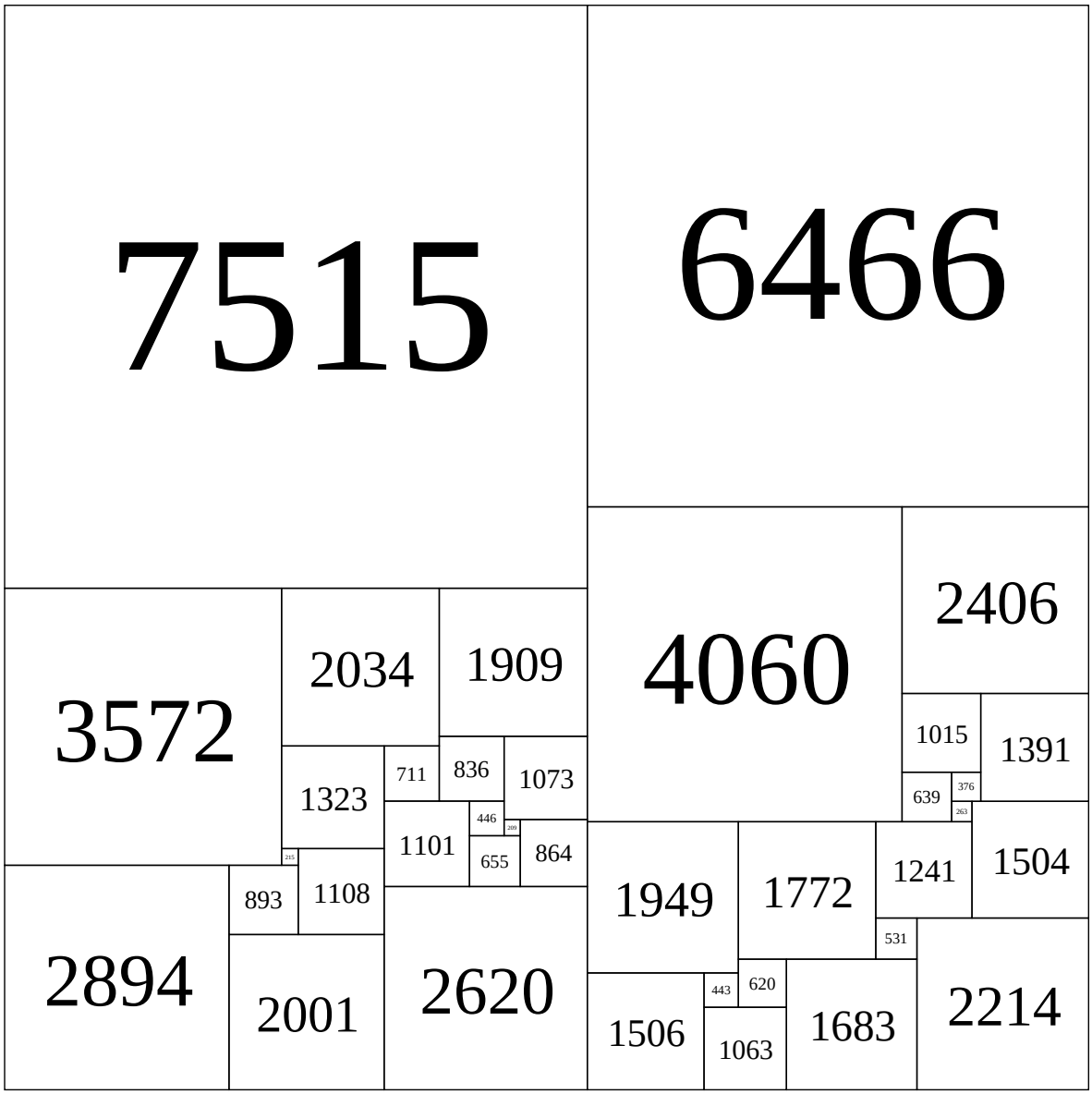
38 : 13976d [SEA] 2012



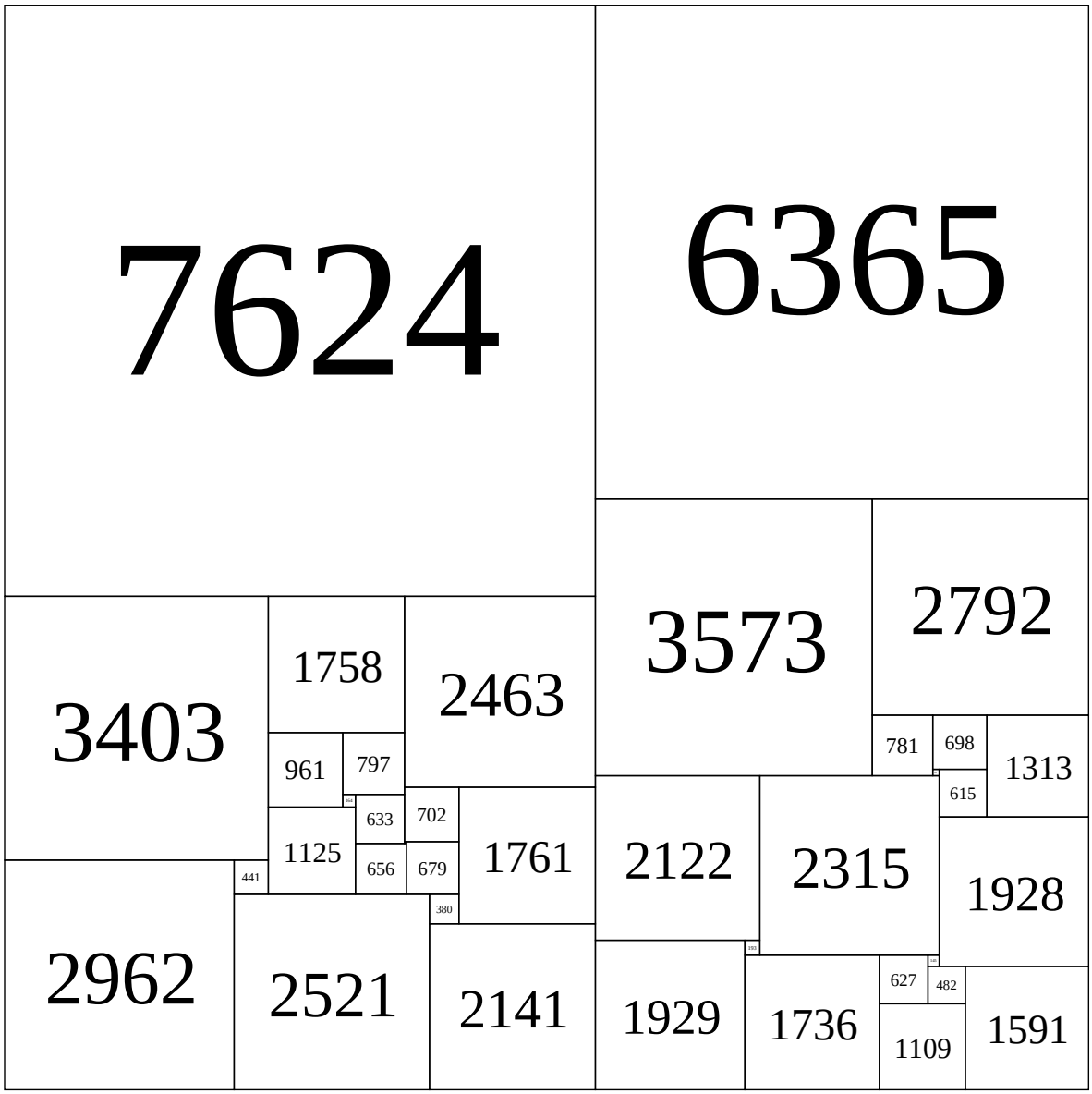
38 : 13976e [SEA] 2012



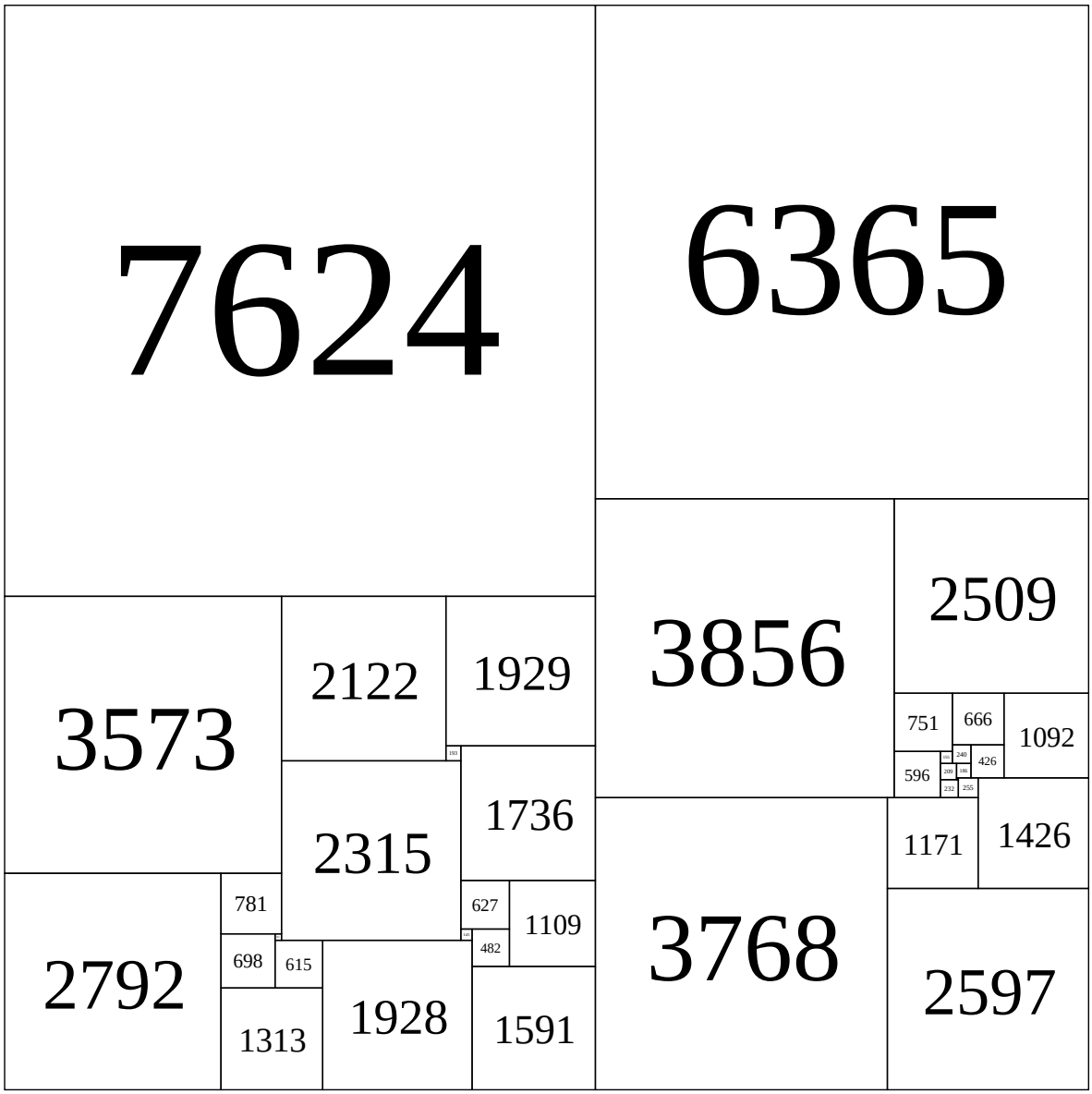
38 : 13981a [SEA] 2012



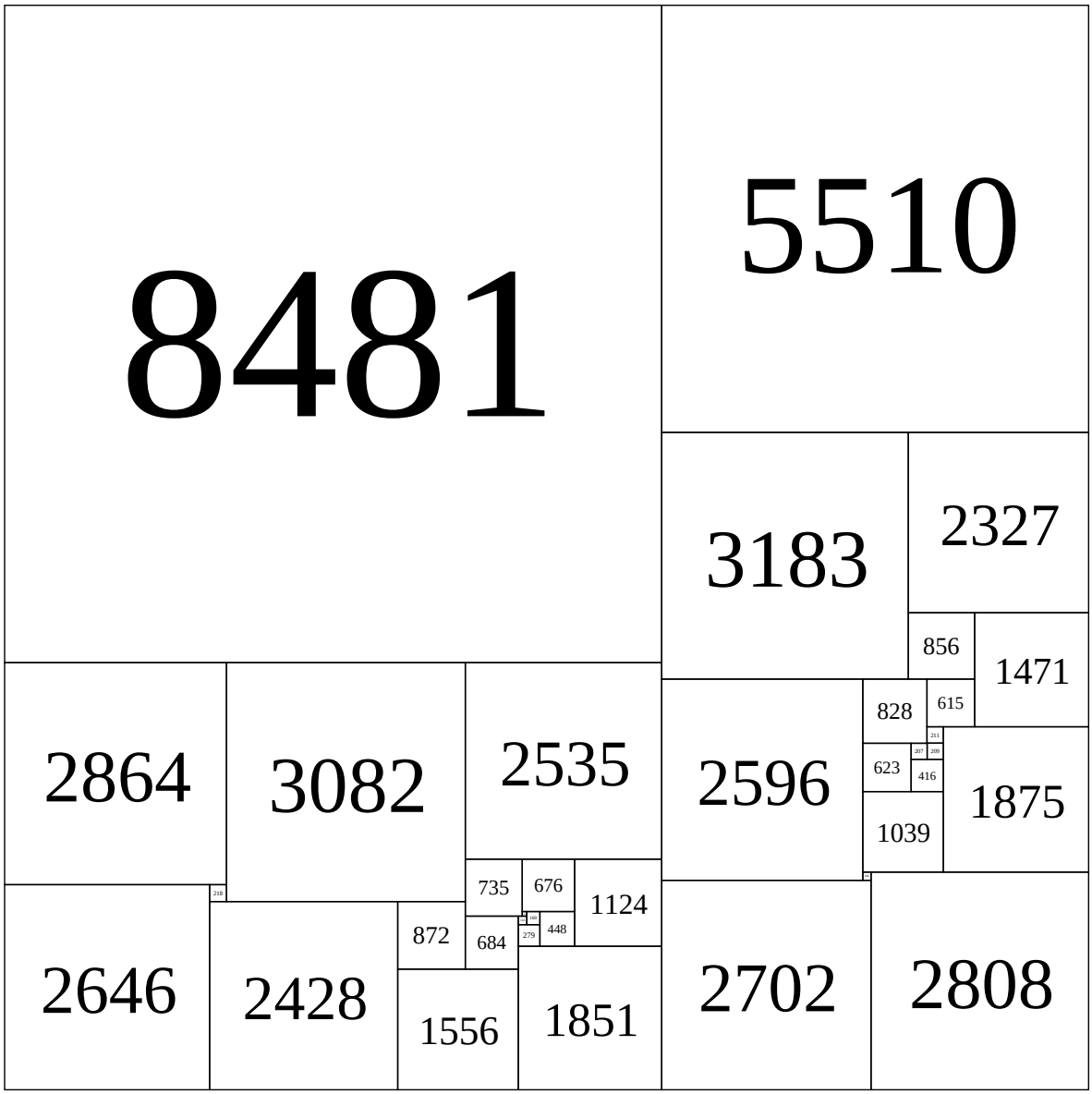
38 : 13981b [SEA] 2012



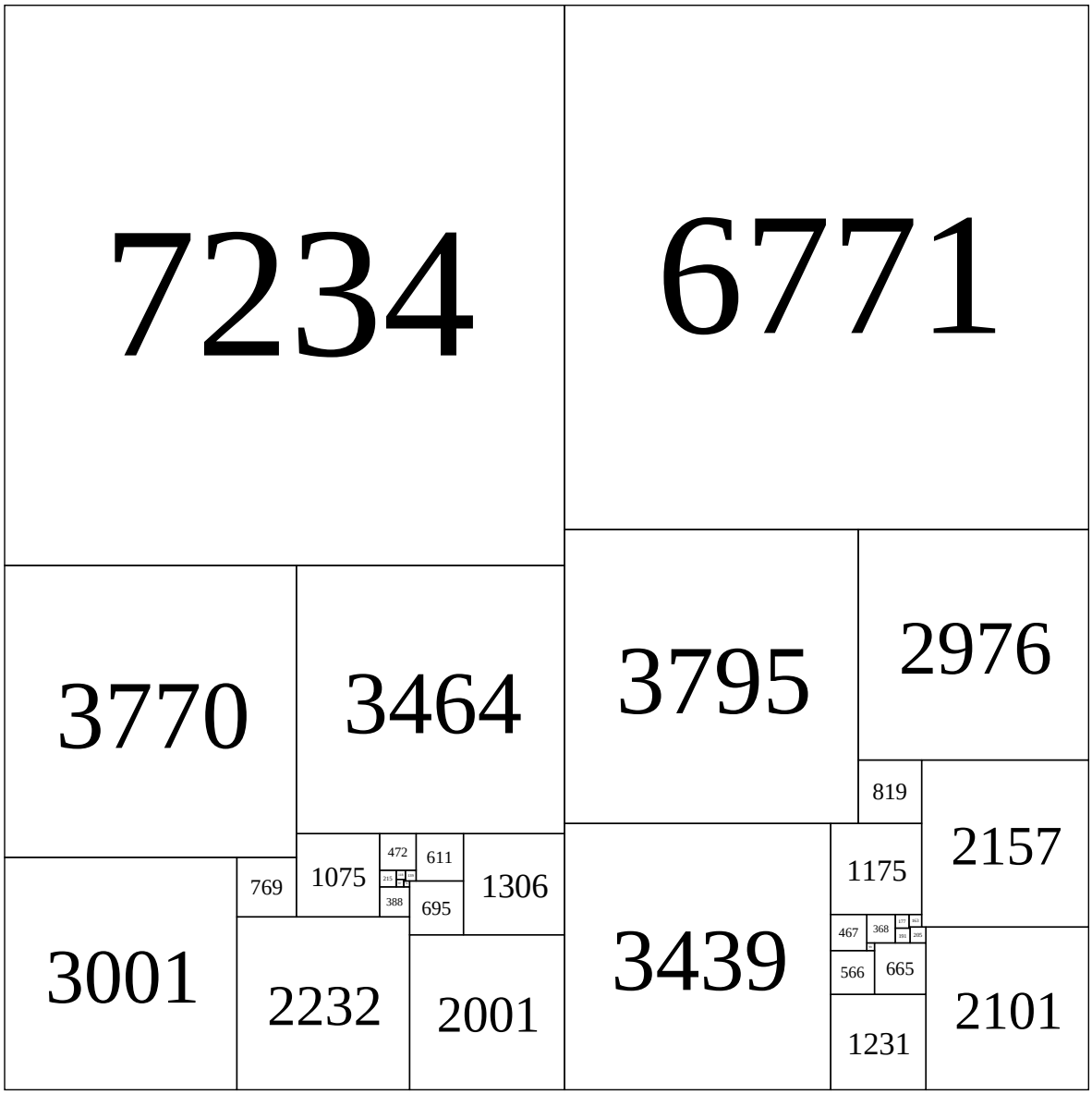
38 : 13989a [SEA] 2012



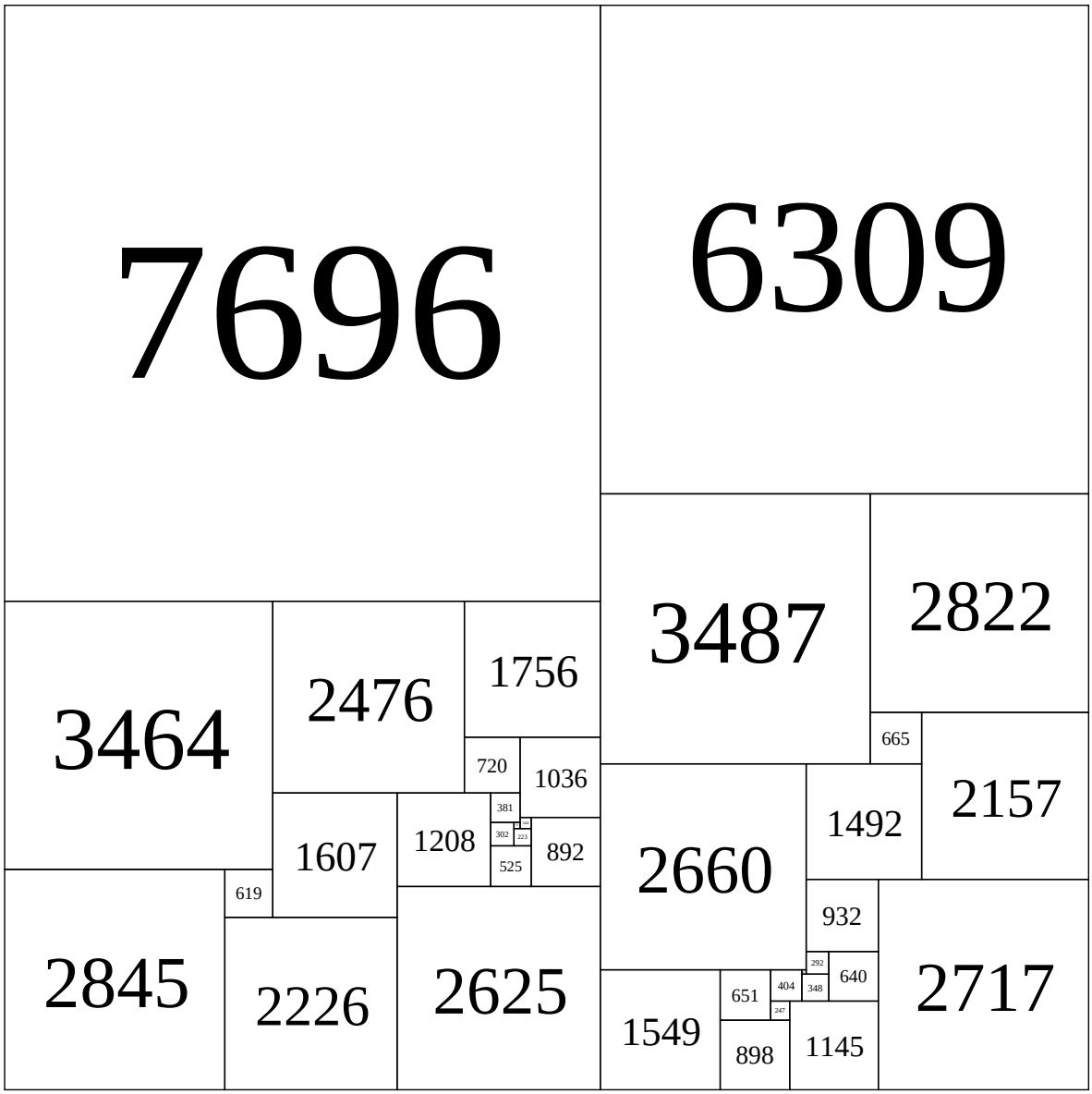
38 : 13989b [SEA] 2012



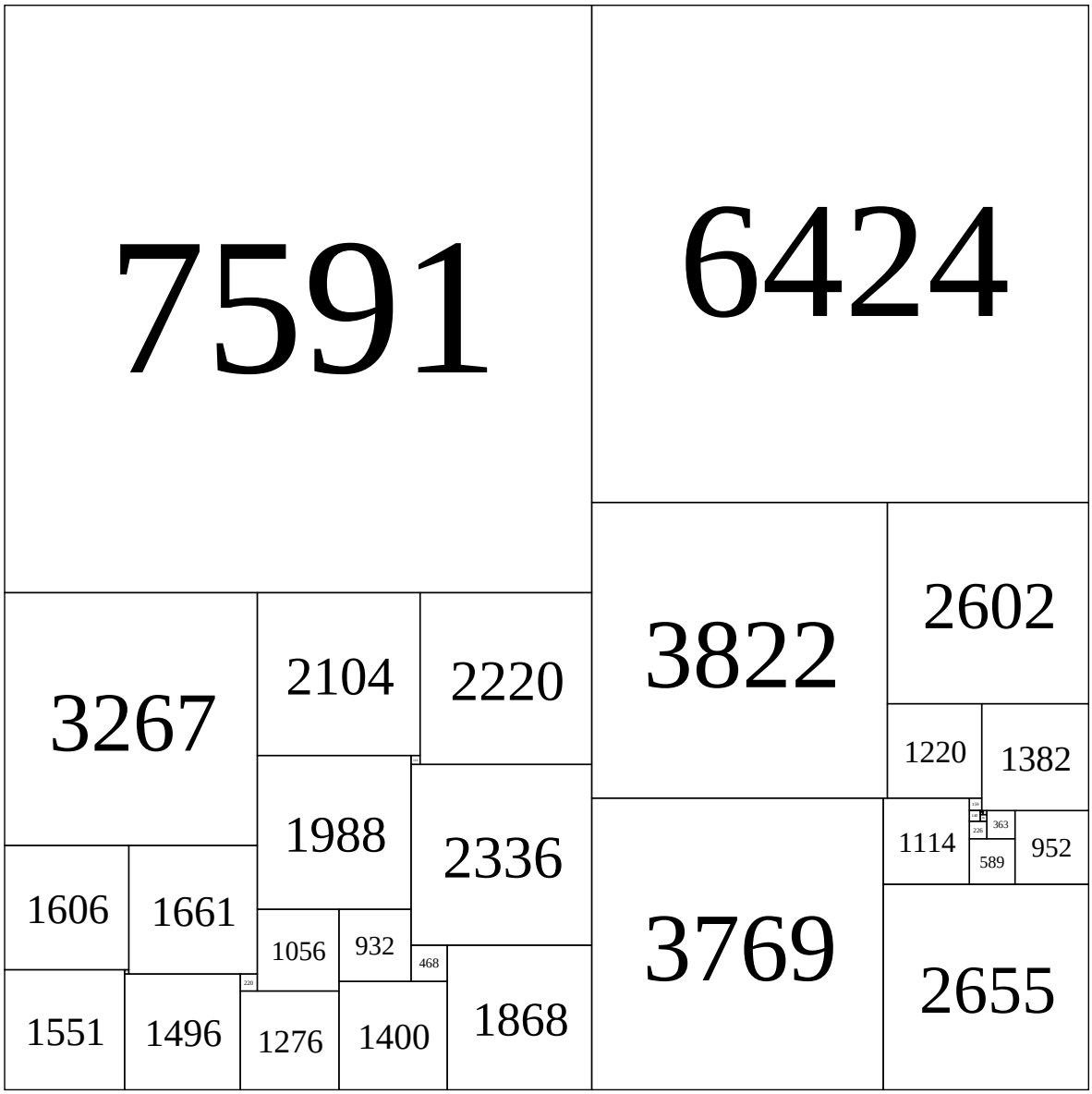
38 : 13991a [SEA] 2012



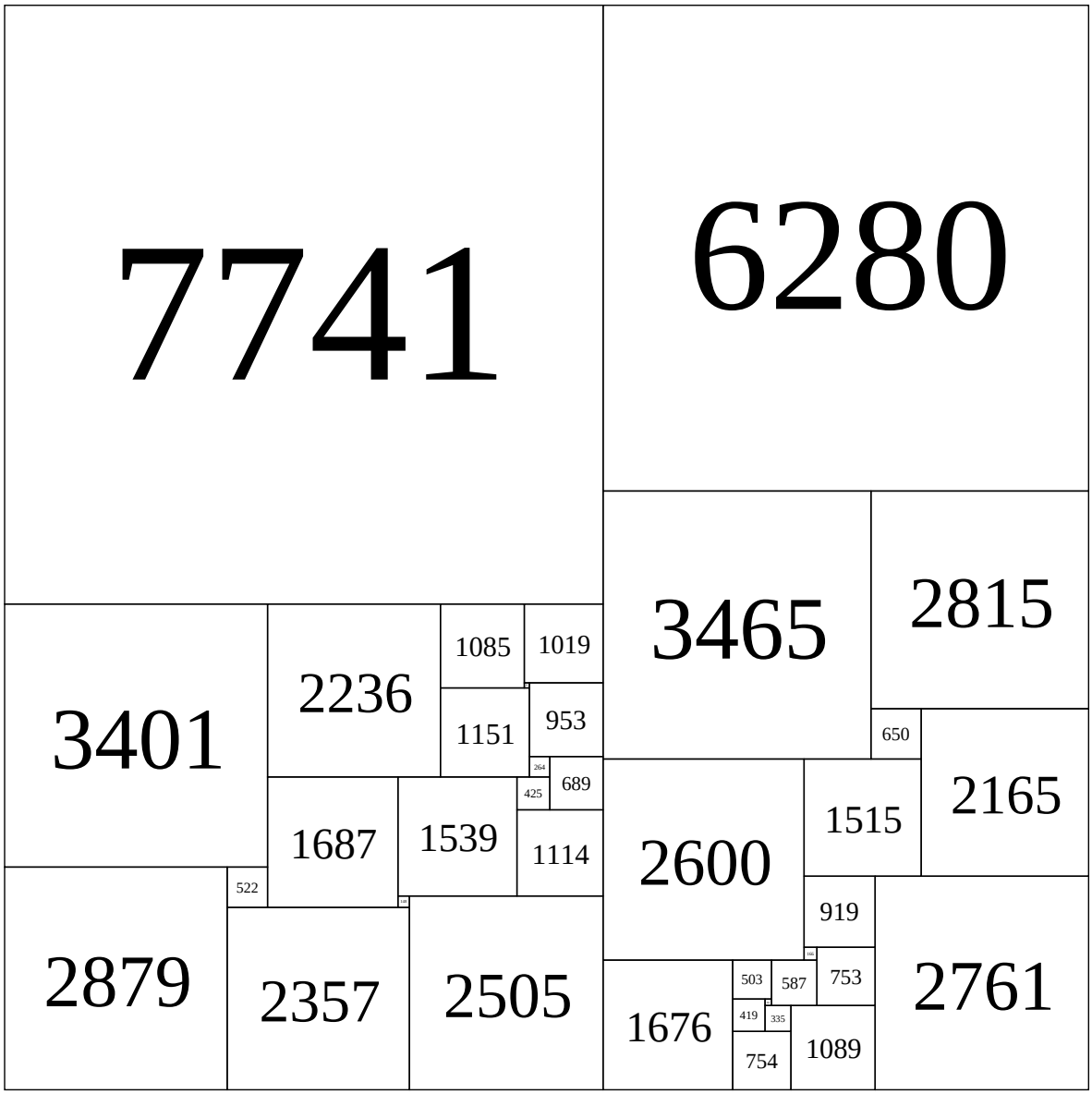
38 : 14005a [SEA] 2012



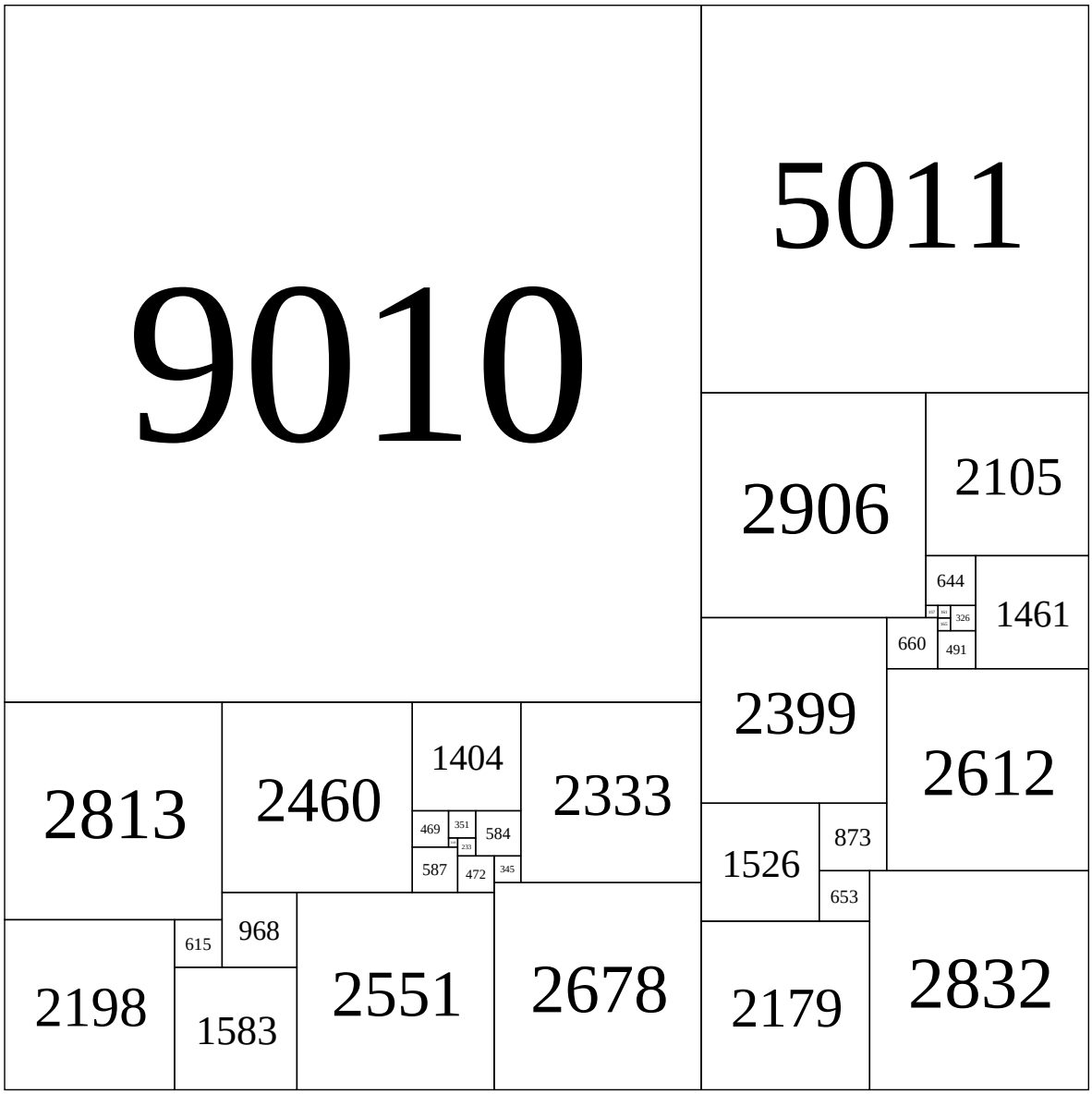
38 : 14005b [SEA] 2012



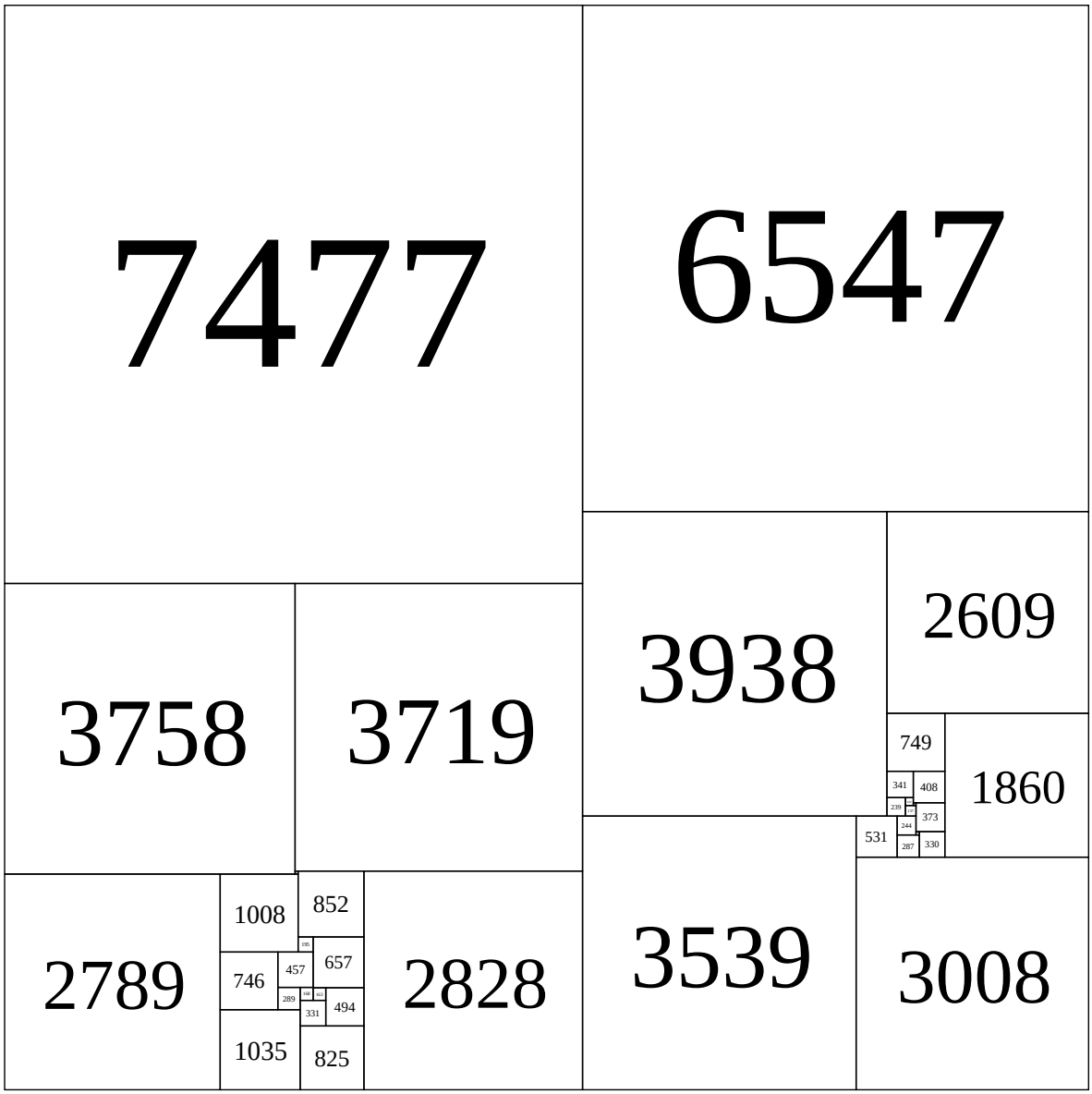
38 : 14015a [SEA] 2012



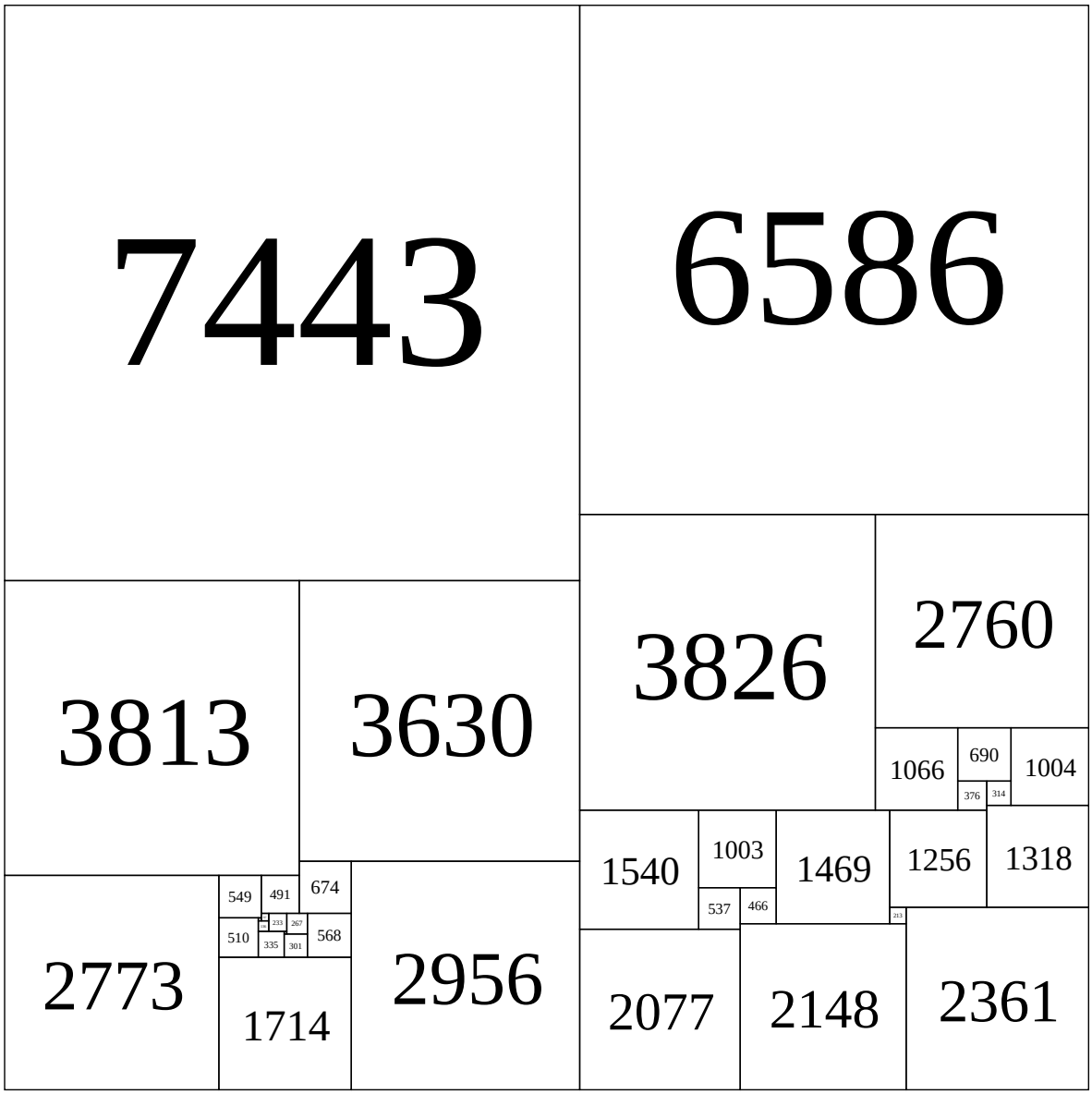
38 : 14021a [SEA] 2012



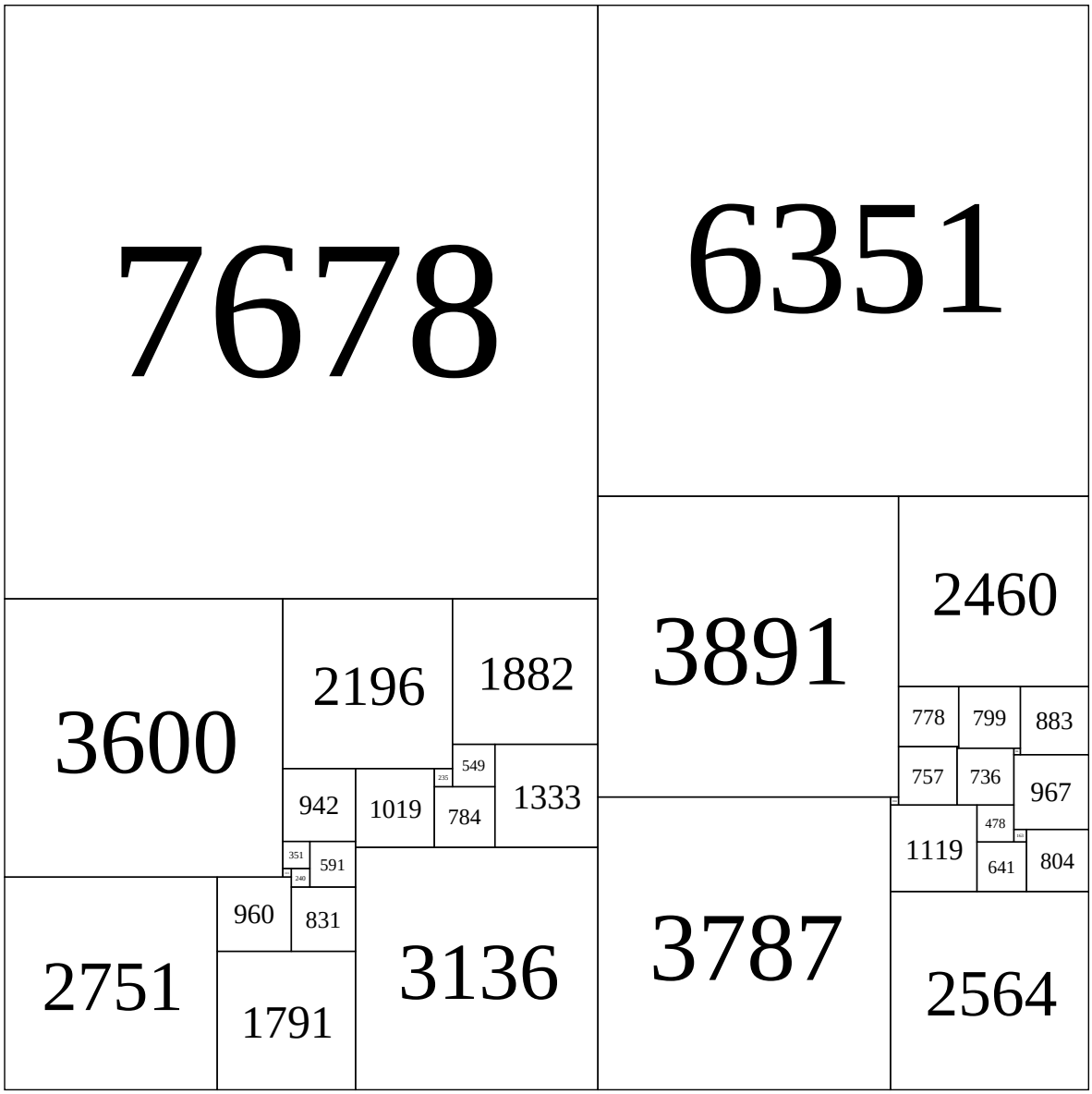
38 : 14021b [SEA] 2012



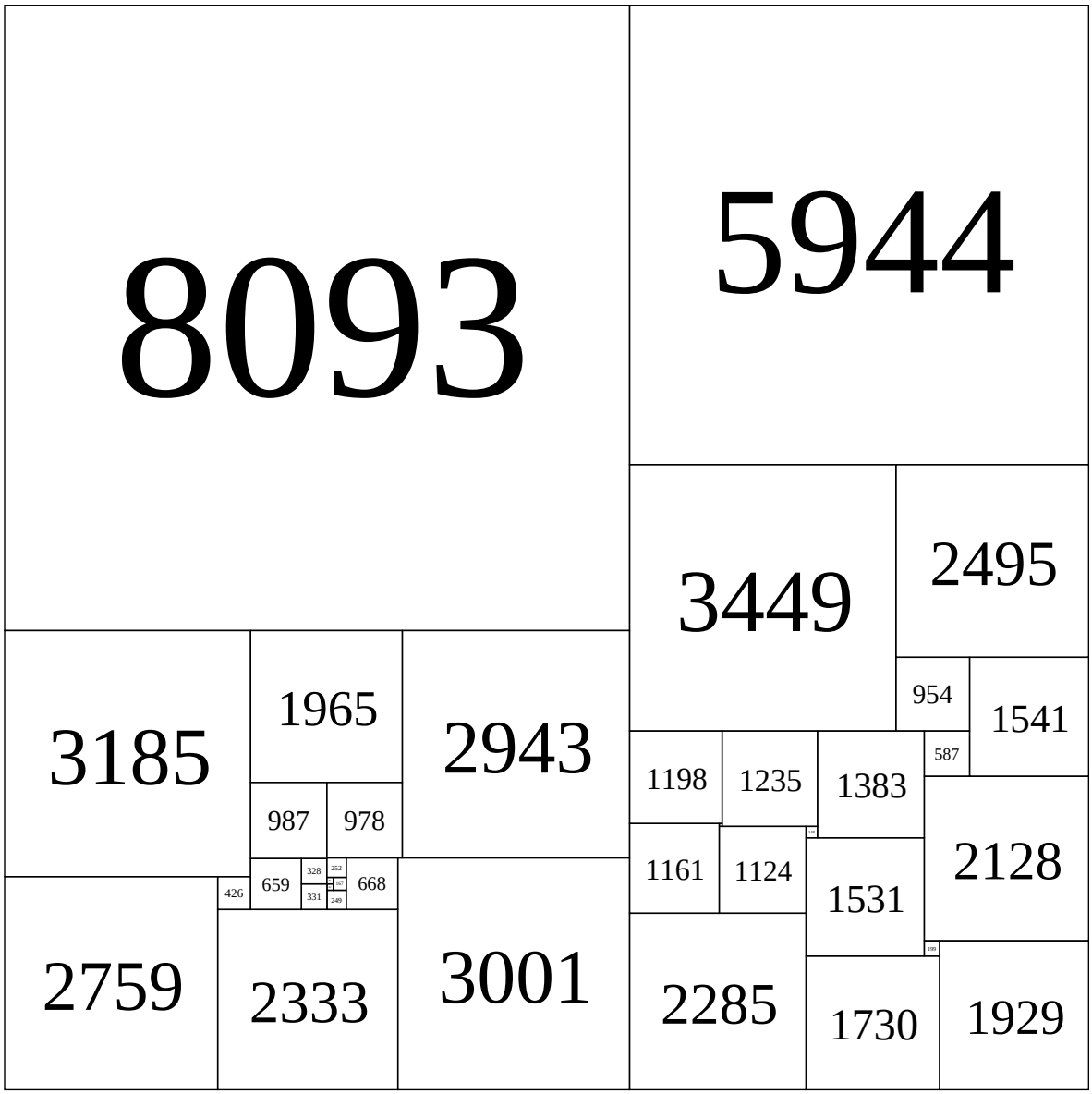
38 : 14024a [SEA] 2012



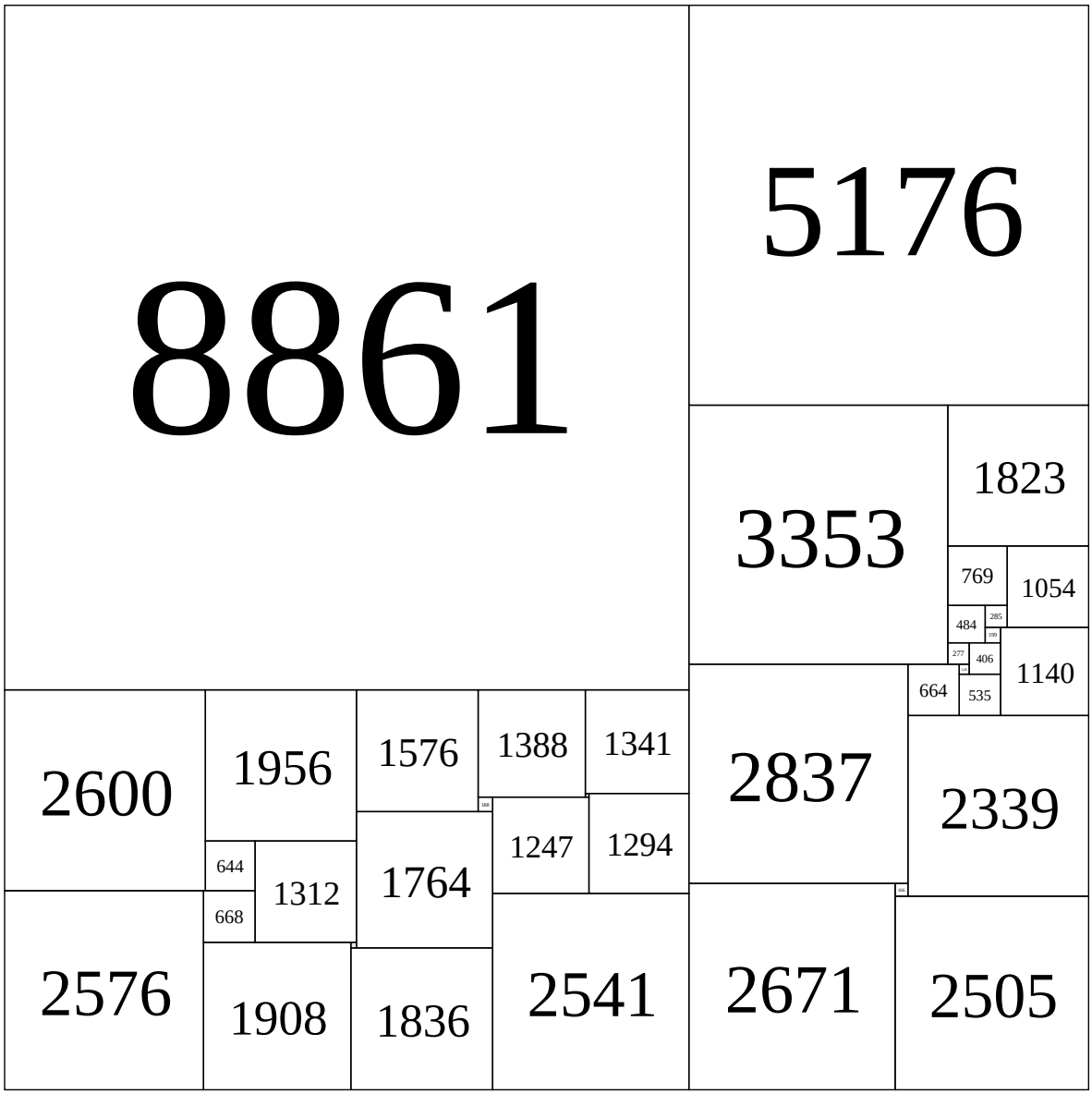
38 : 14029a [SEA] 2012



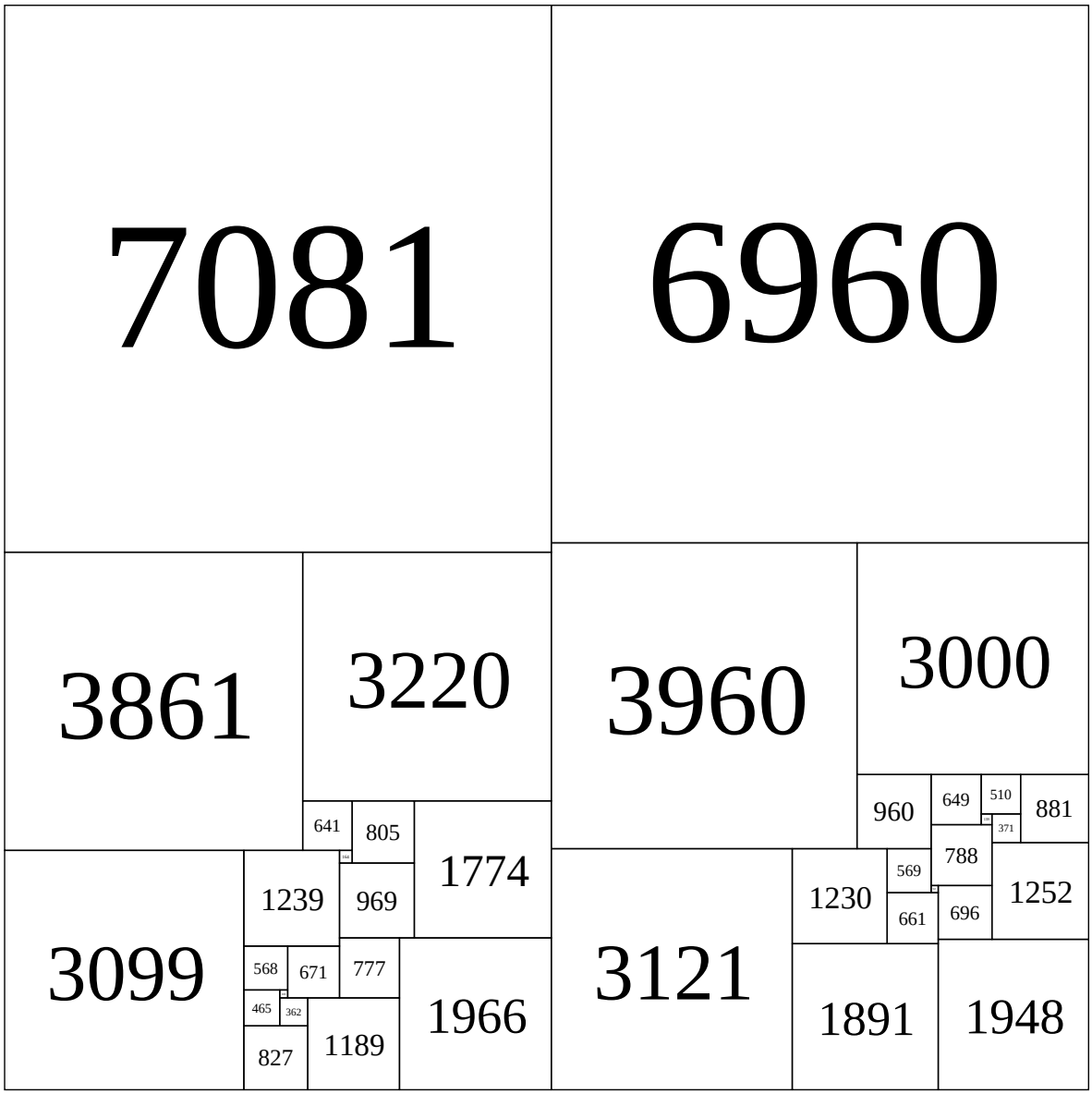
38 : 14029b [SEA] 2012



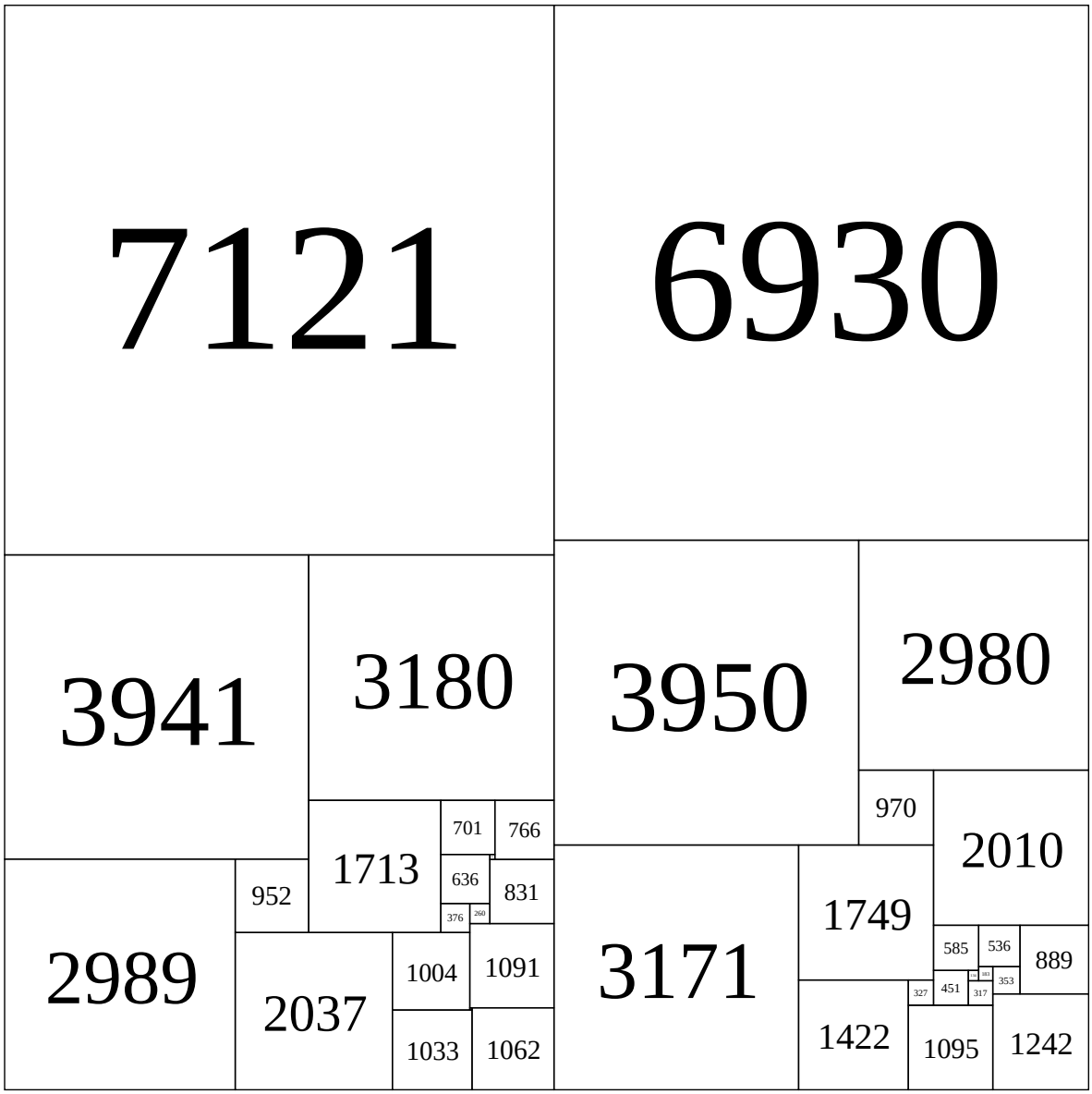
38 : 14037a [SEA] 2012



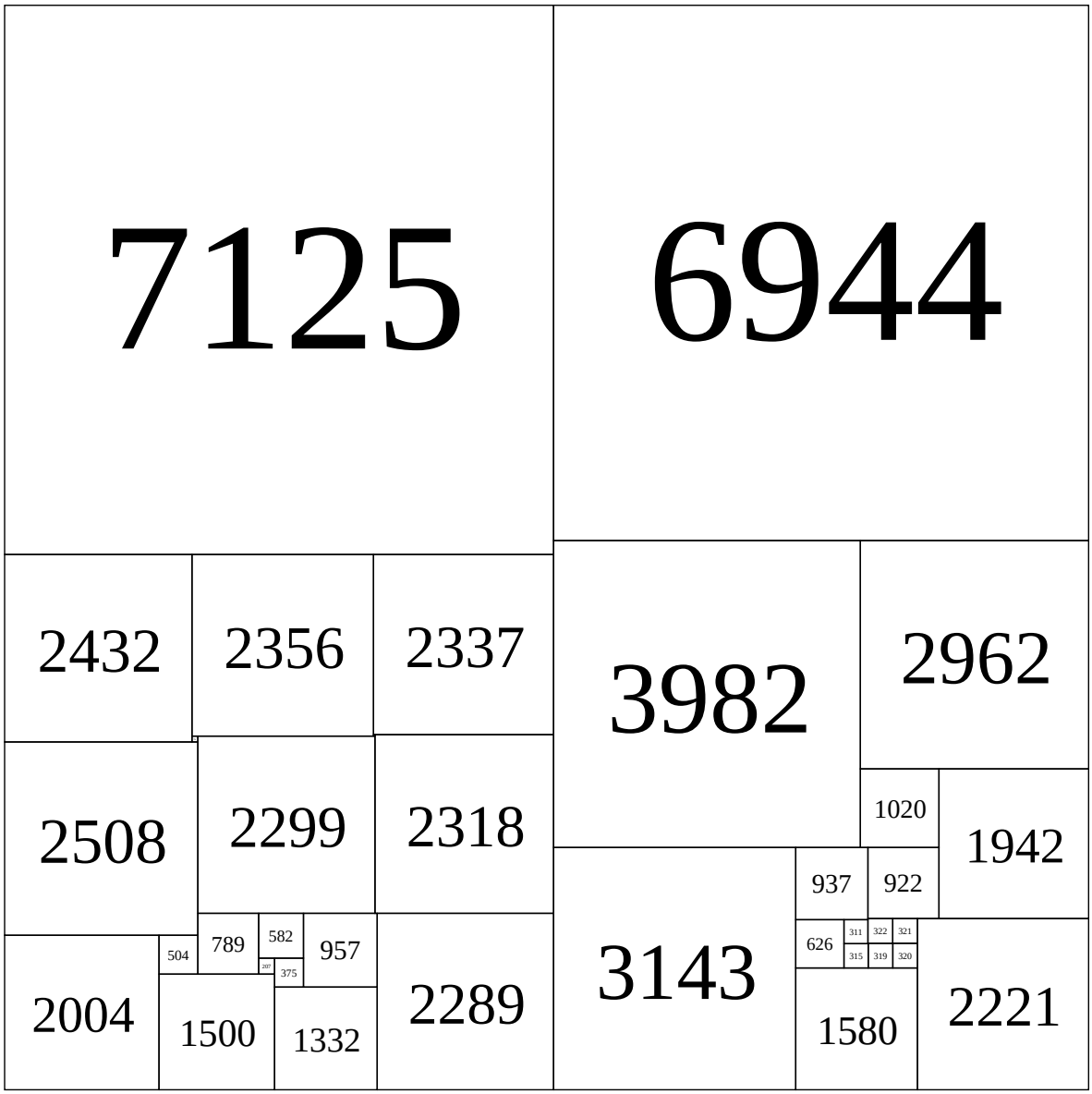
38 : 14037b [SEA] 2012



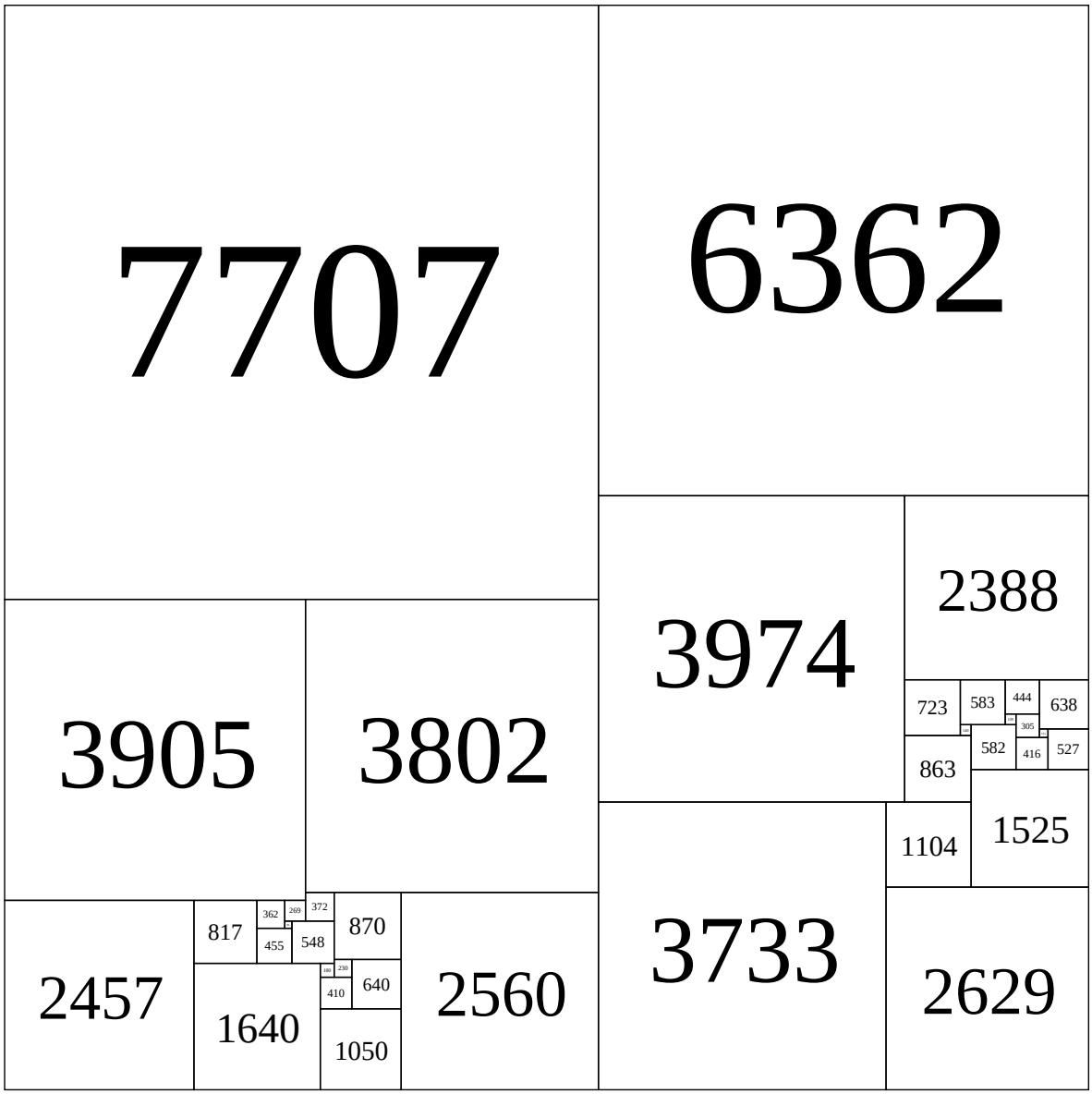
38 : 14041a [SEA] 2012



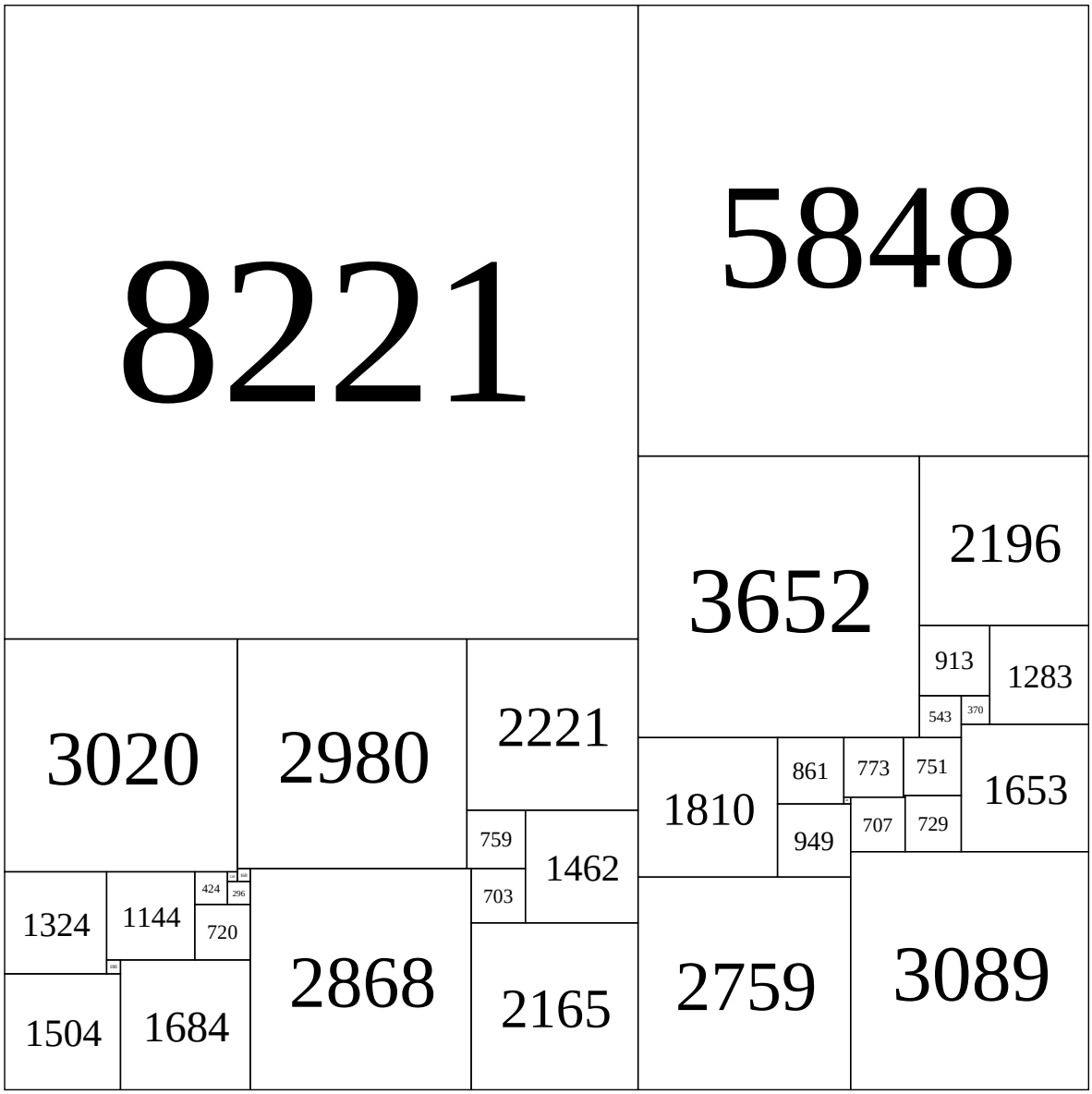
38 : 14051a [SEA] 2012



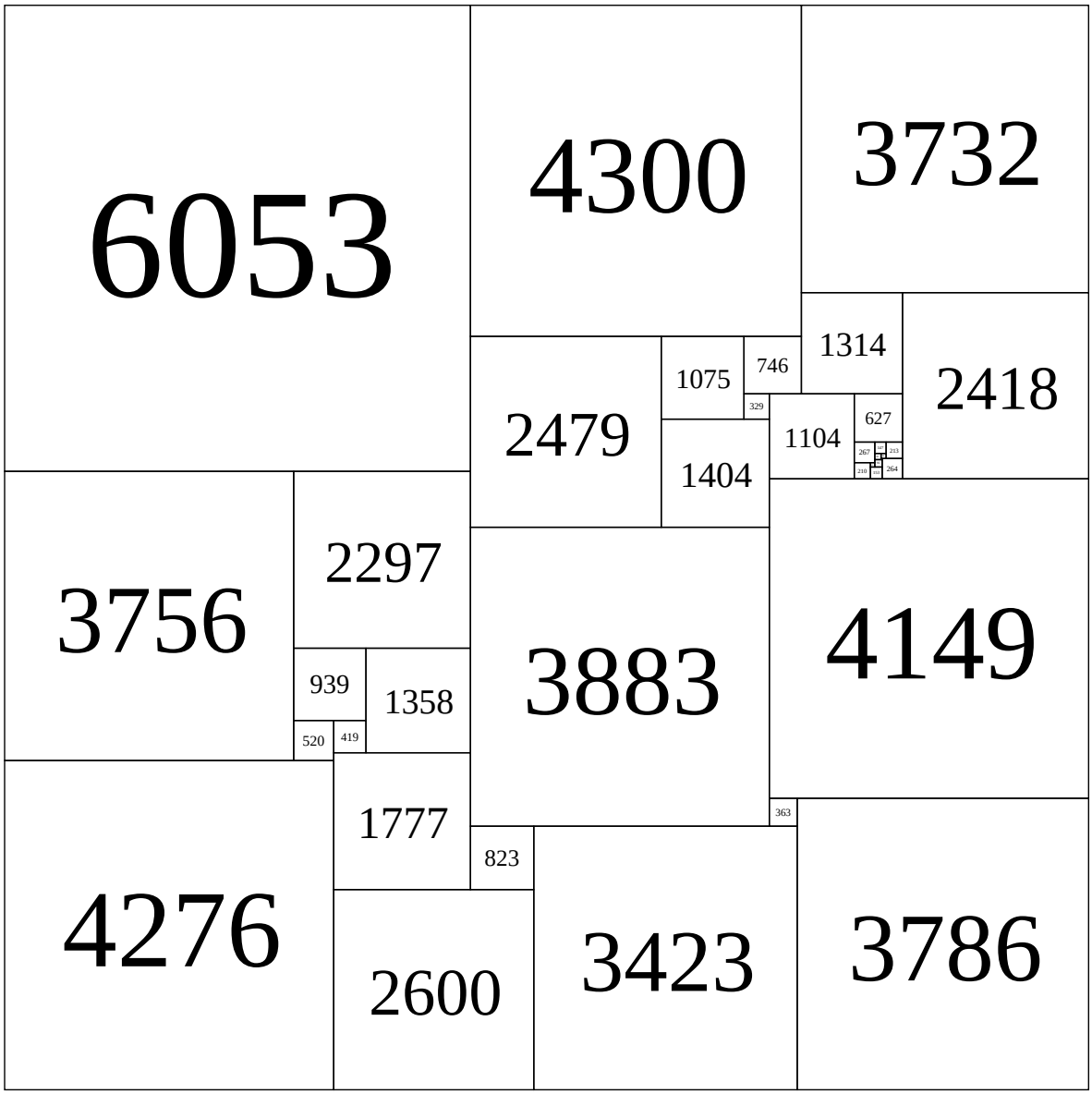
38 : 14069a [SEA] 2012



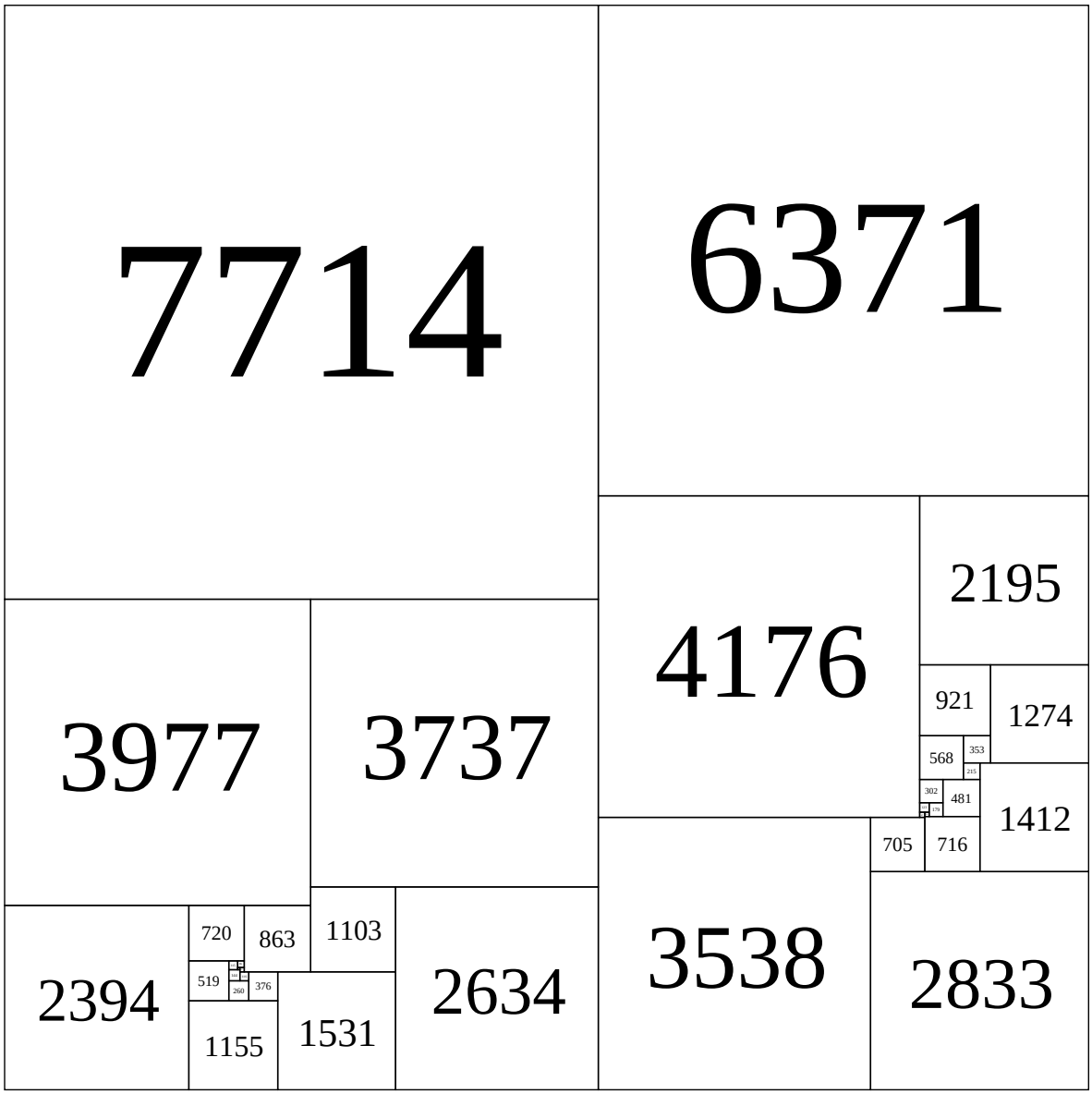
38 : 14069b [SEA] 2012



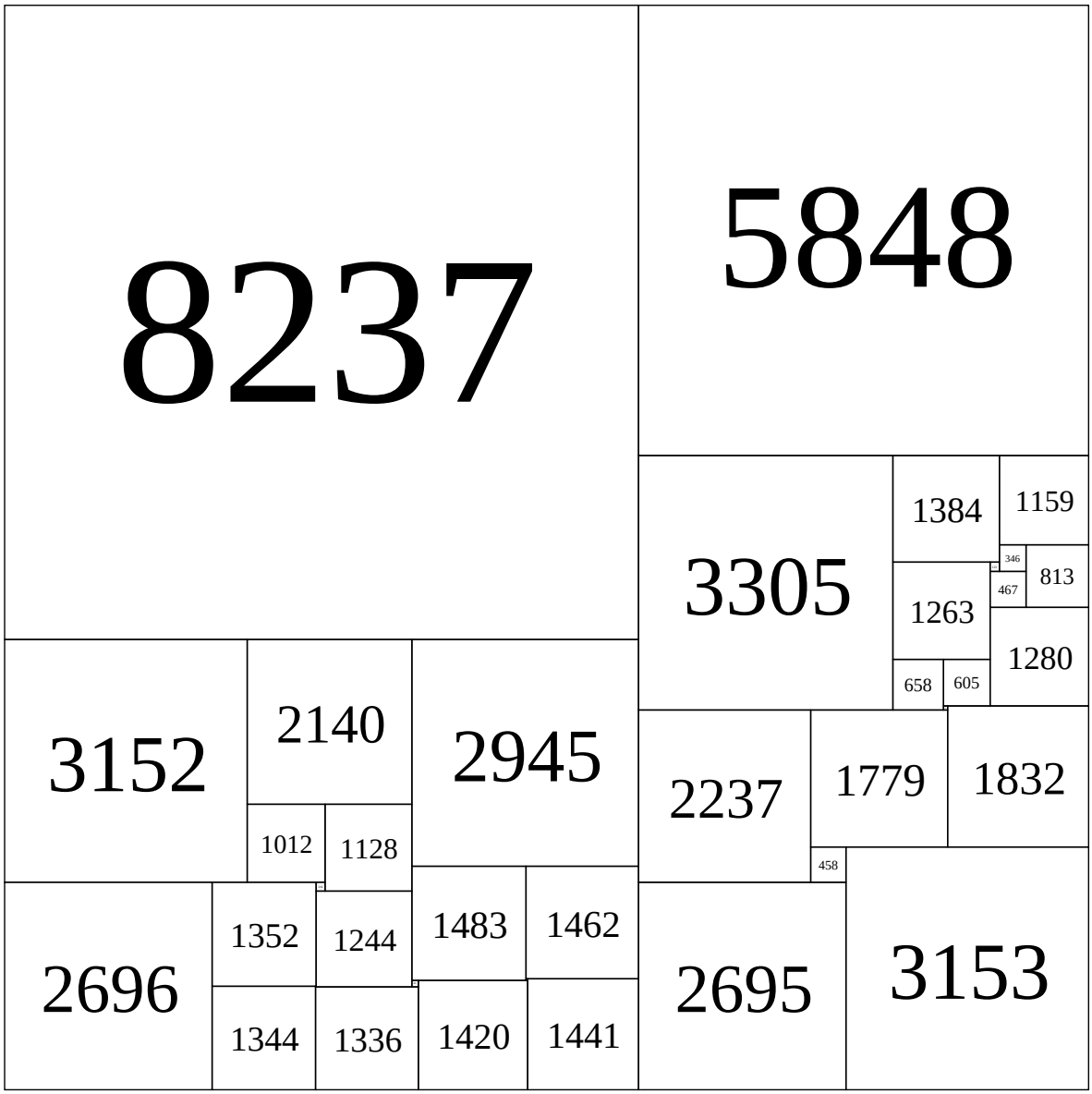
38 : 14069c [SEA] 2012



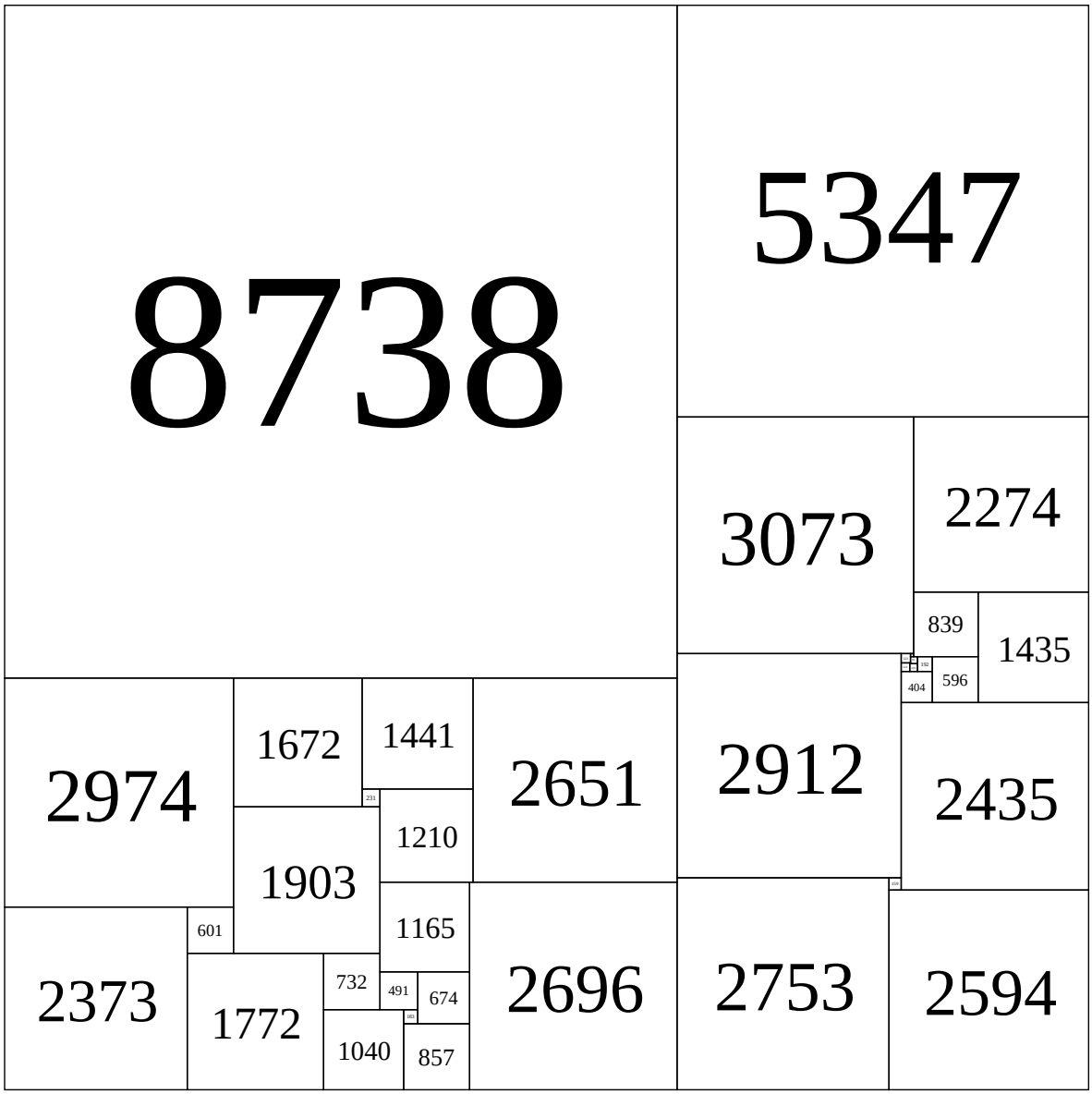
38 : 14085a [JBW] 2013



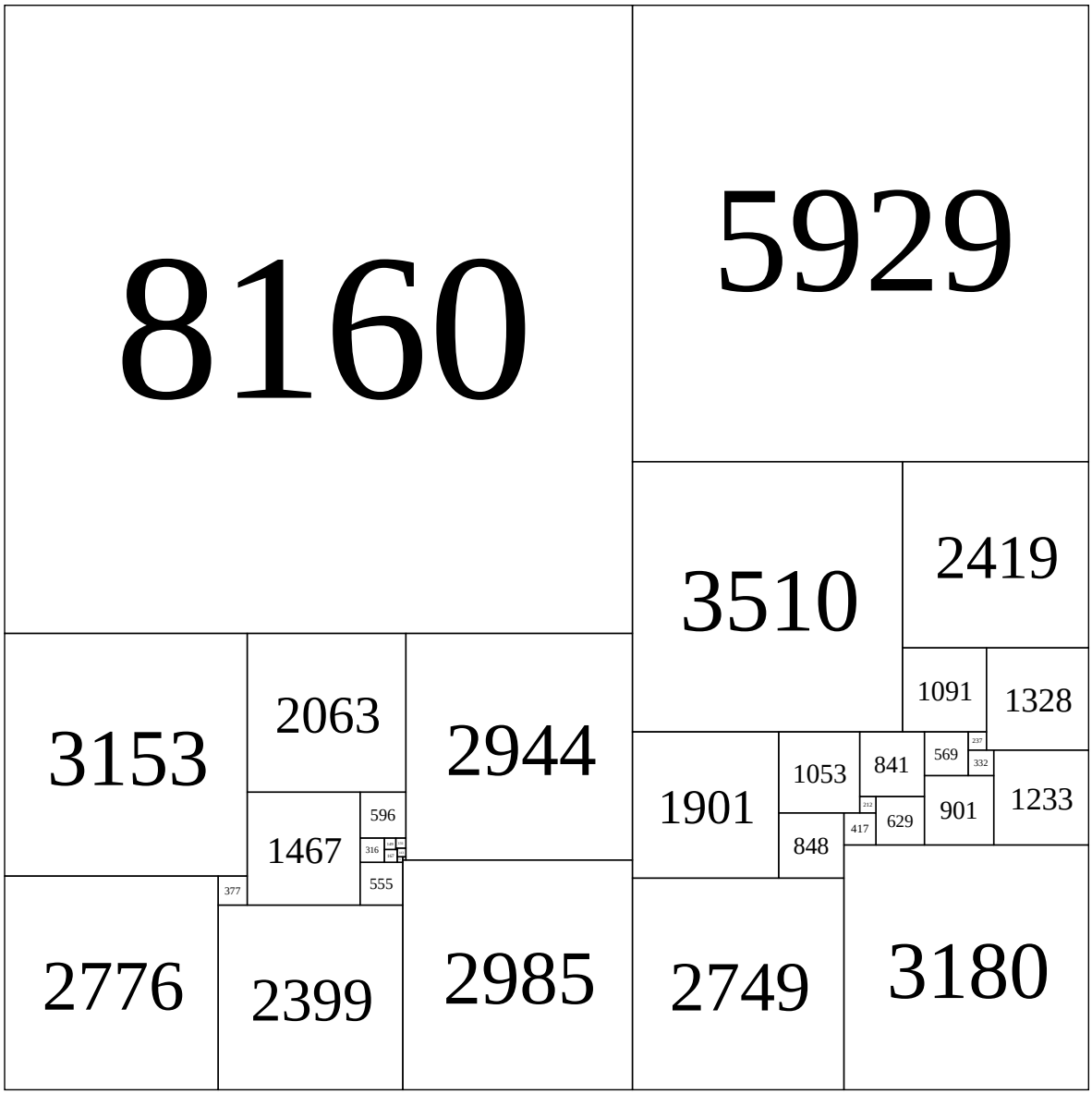
38 : 14085b [SEA] 2012



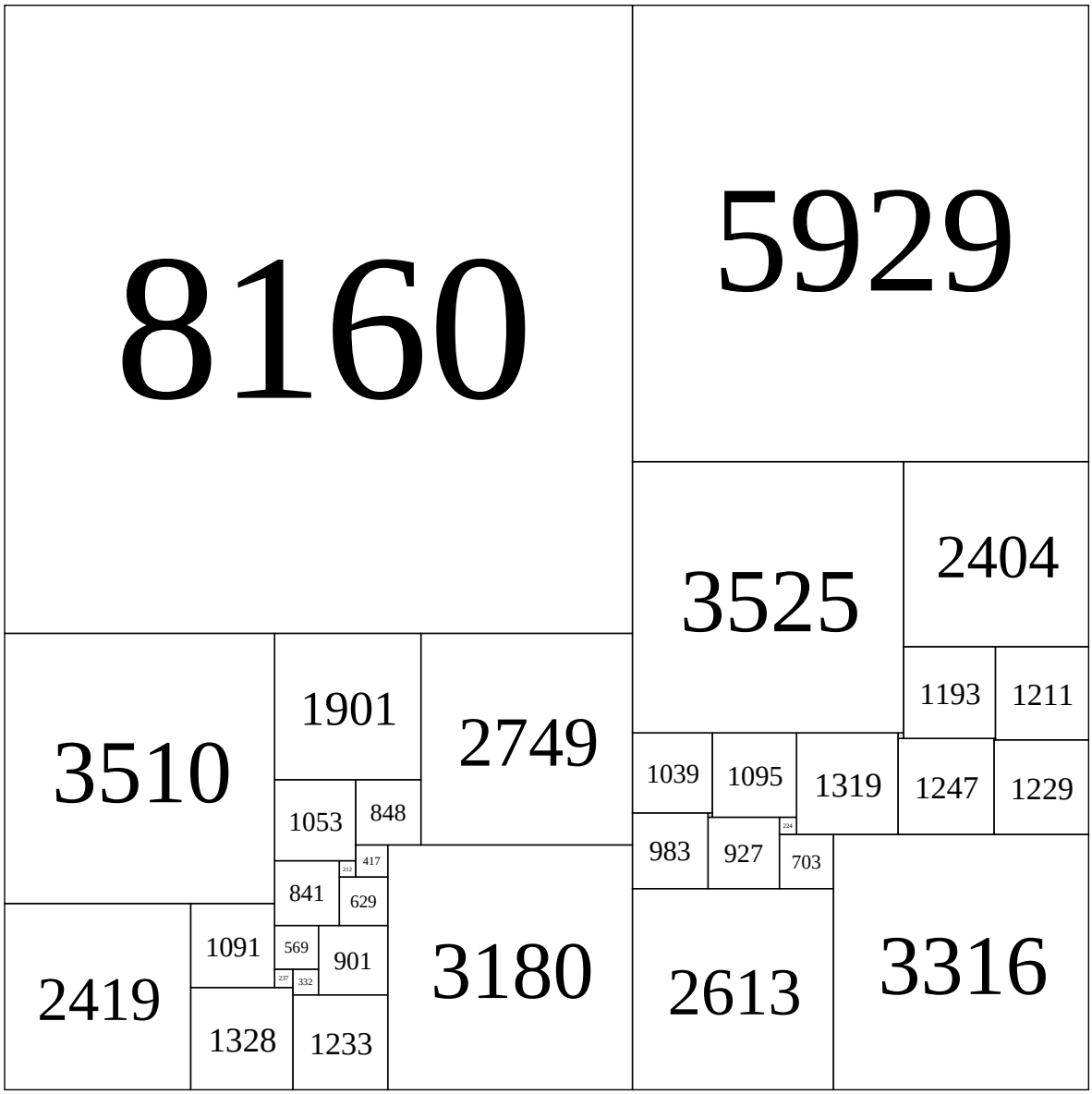
38 : 14085c [SEA] 2012



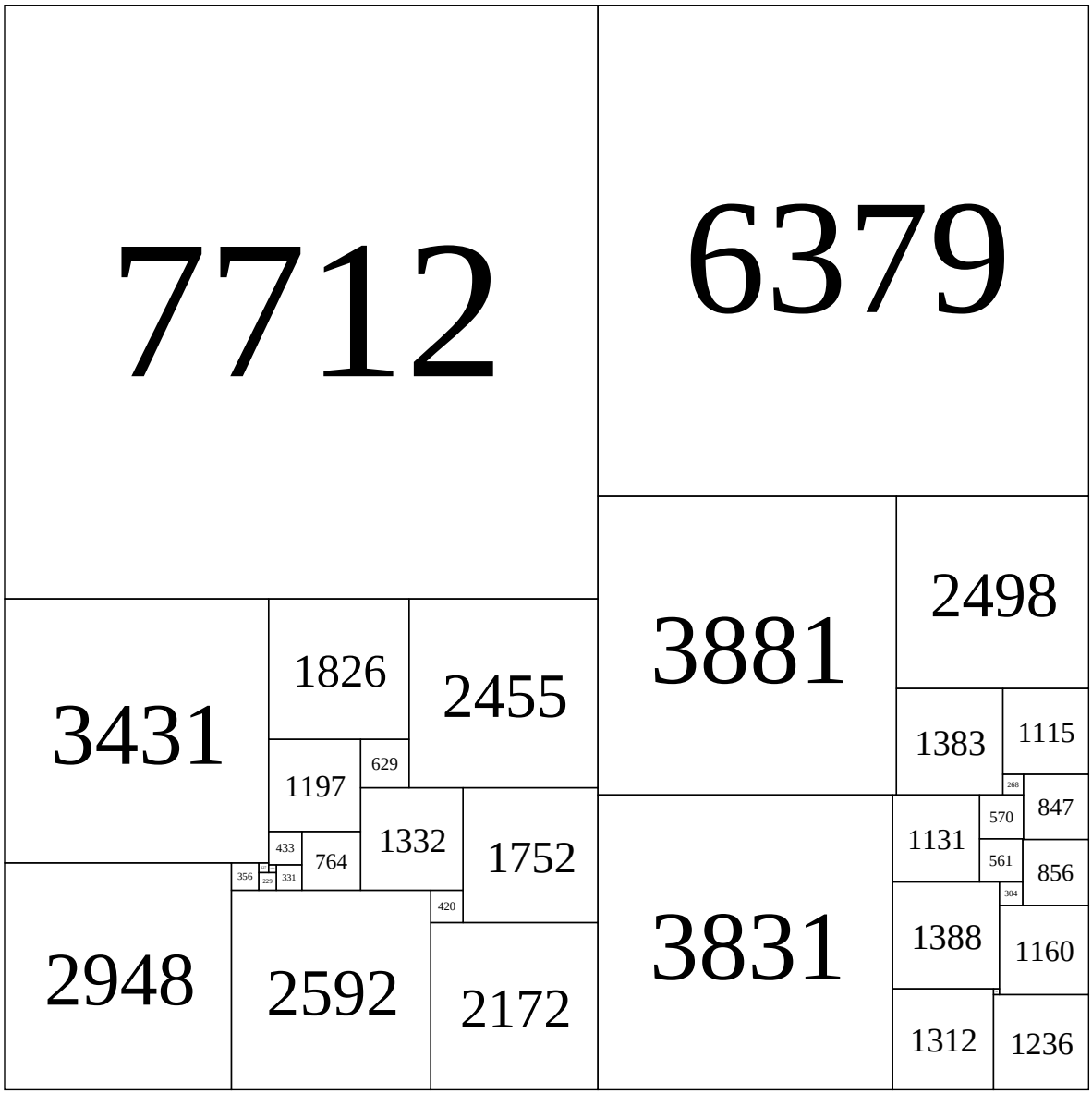
38 : 14085d [SEA] 2012



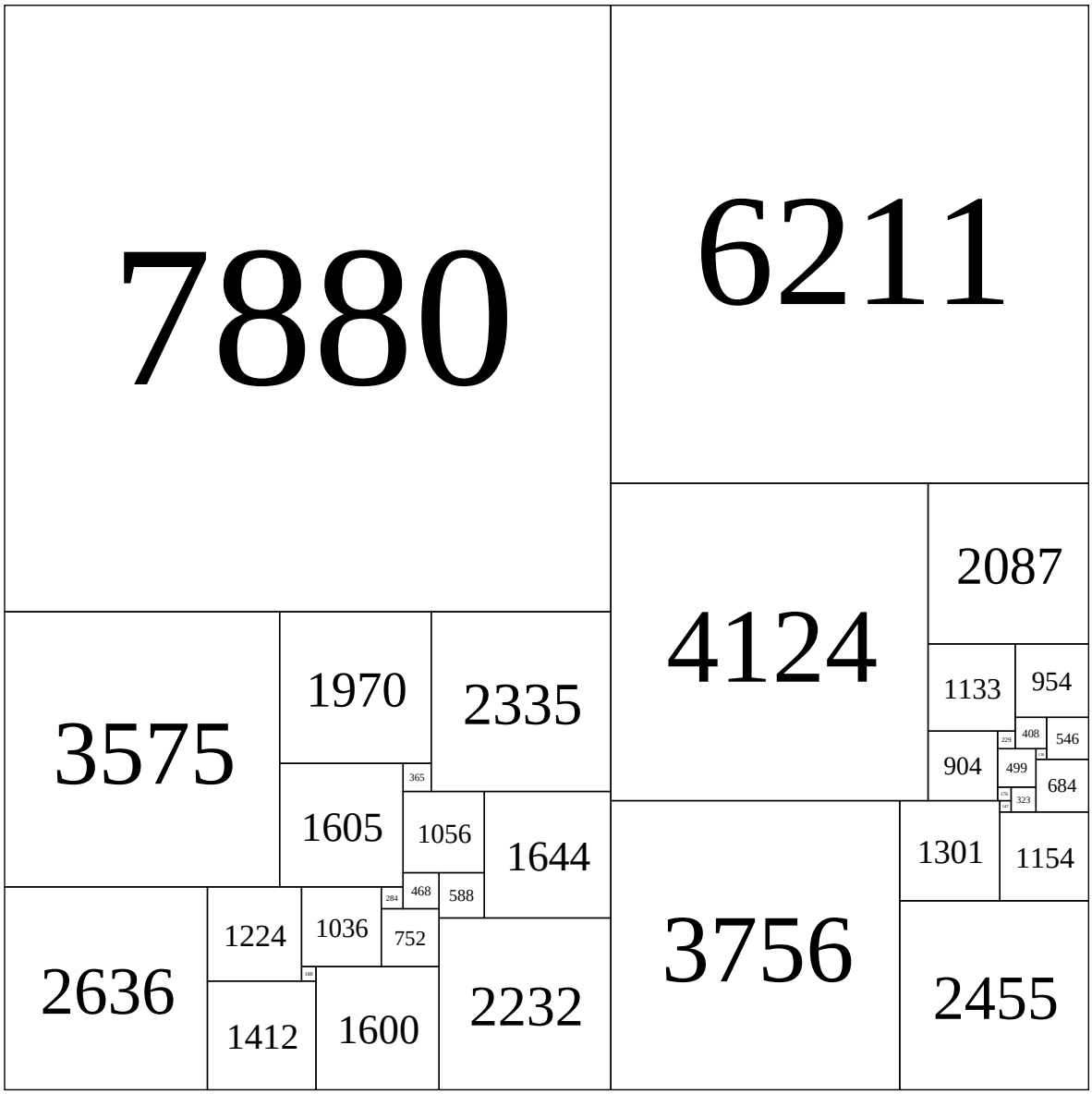
38 : 14089a [SEA] 2012



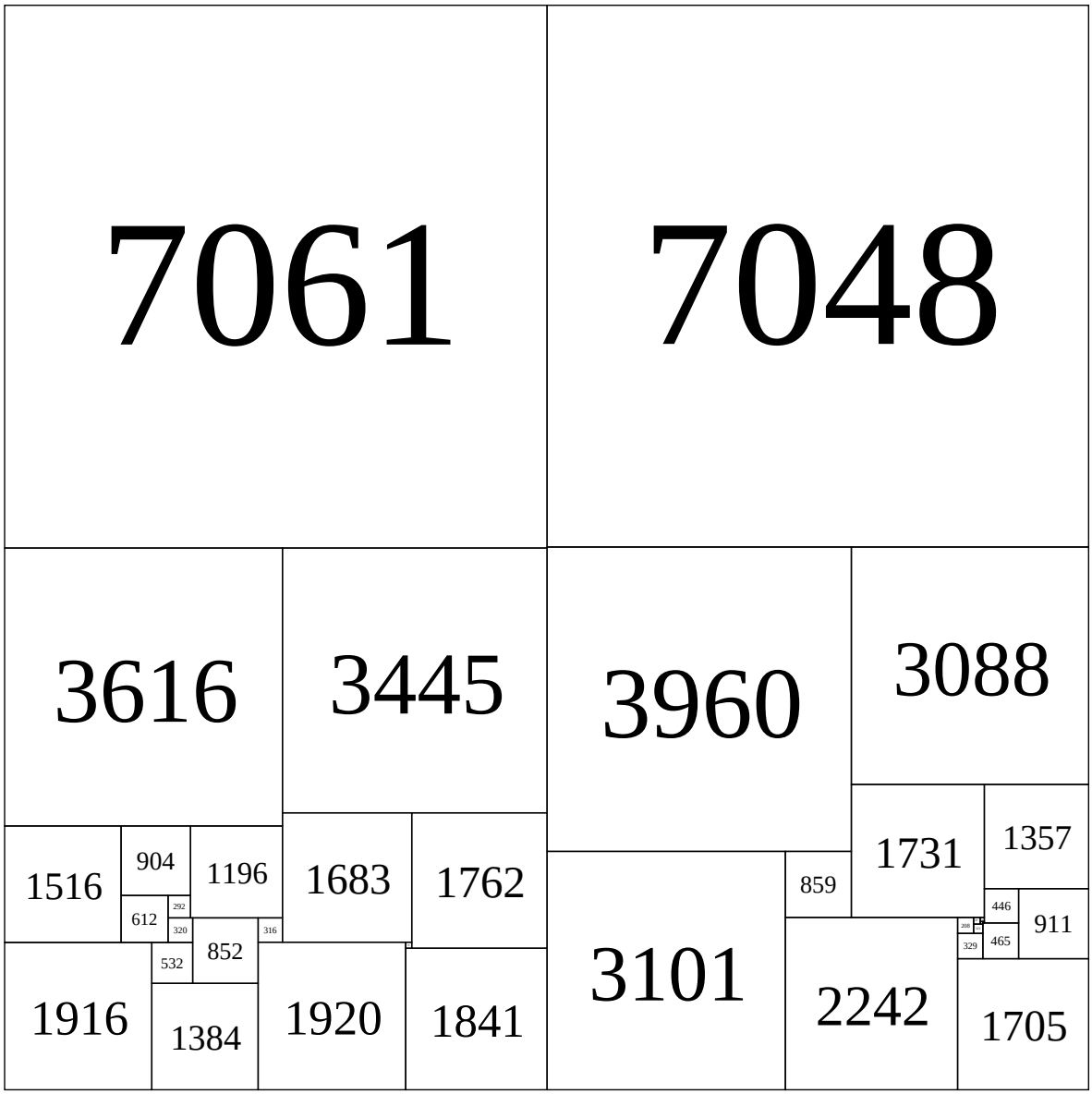
38 : 14089b [SEA] 2012



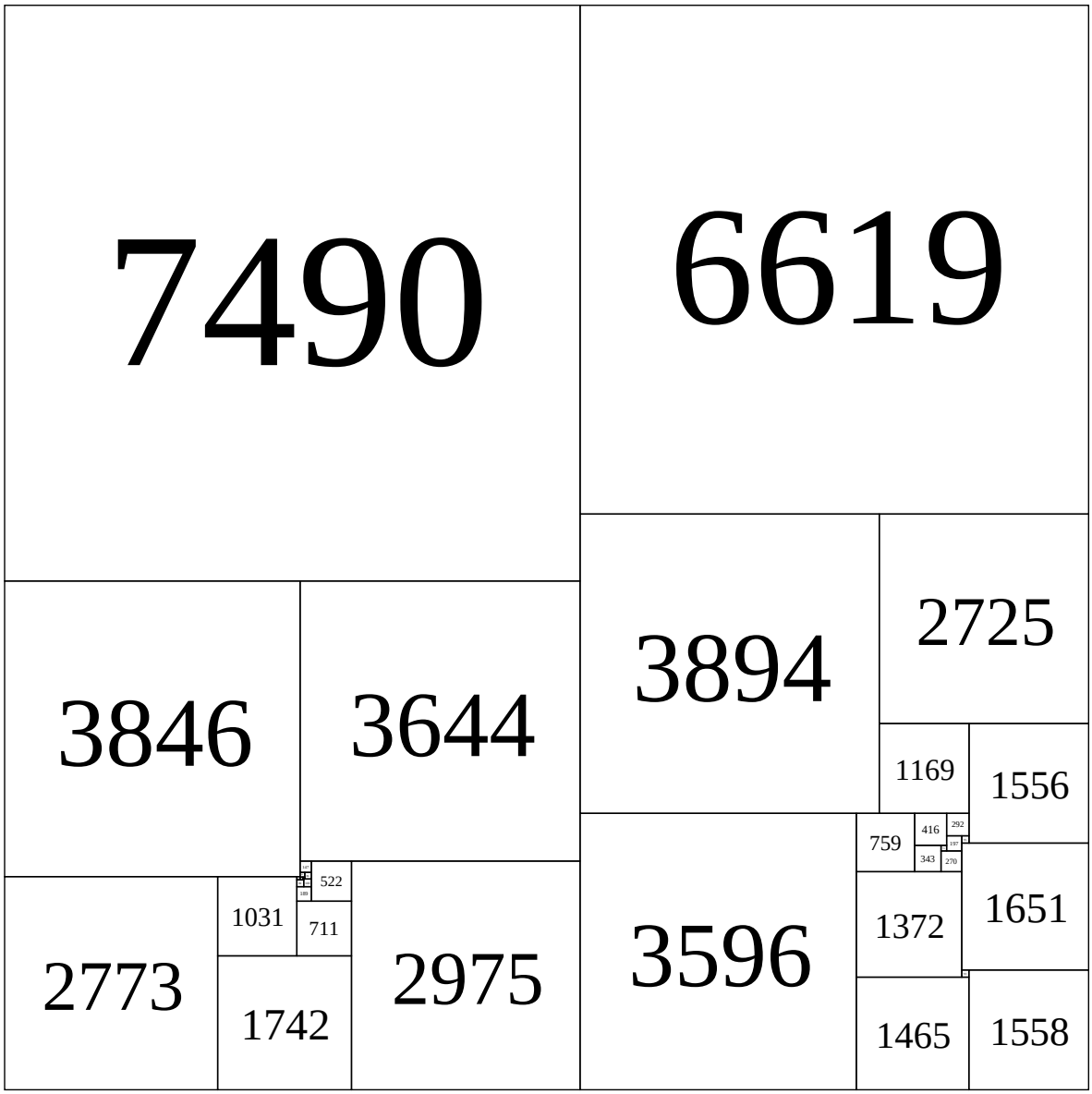
38 : 14091a [SEA] 2012



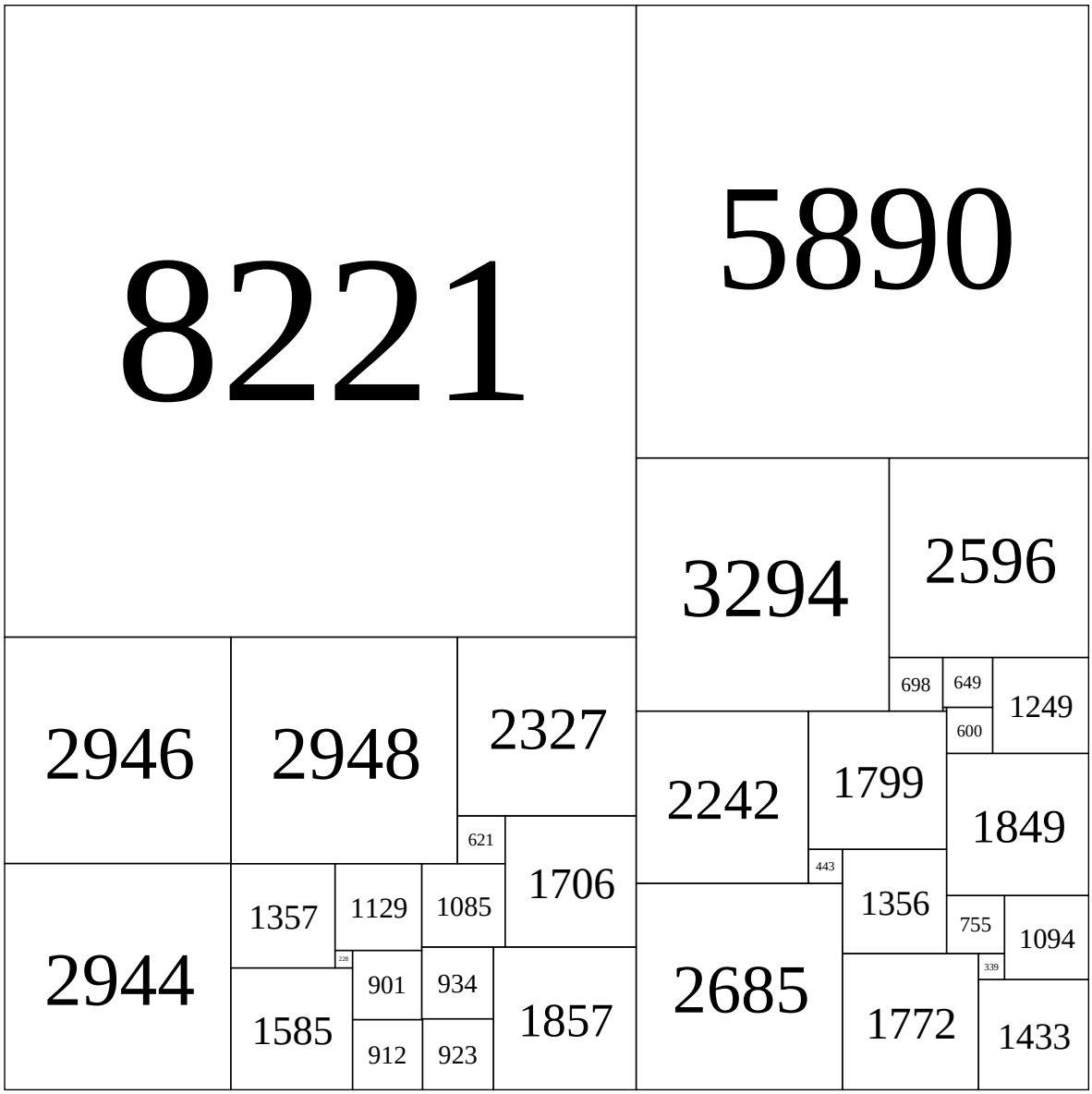
38 : 14091b [SEA] 2012



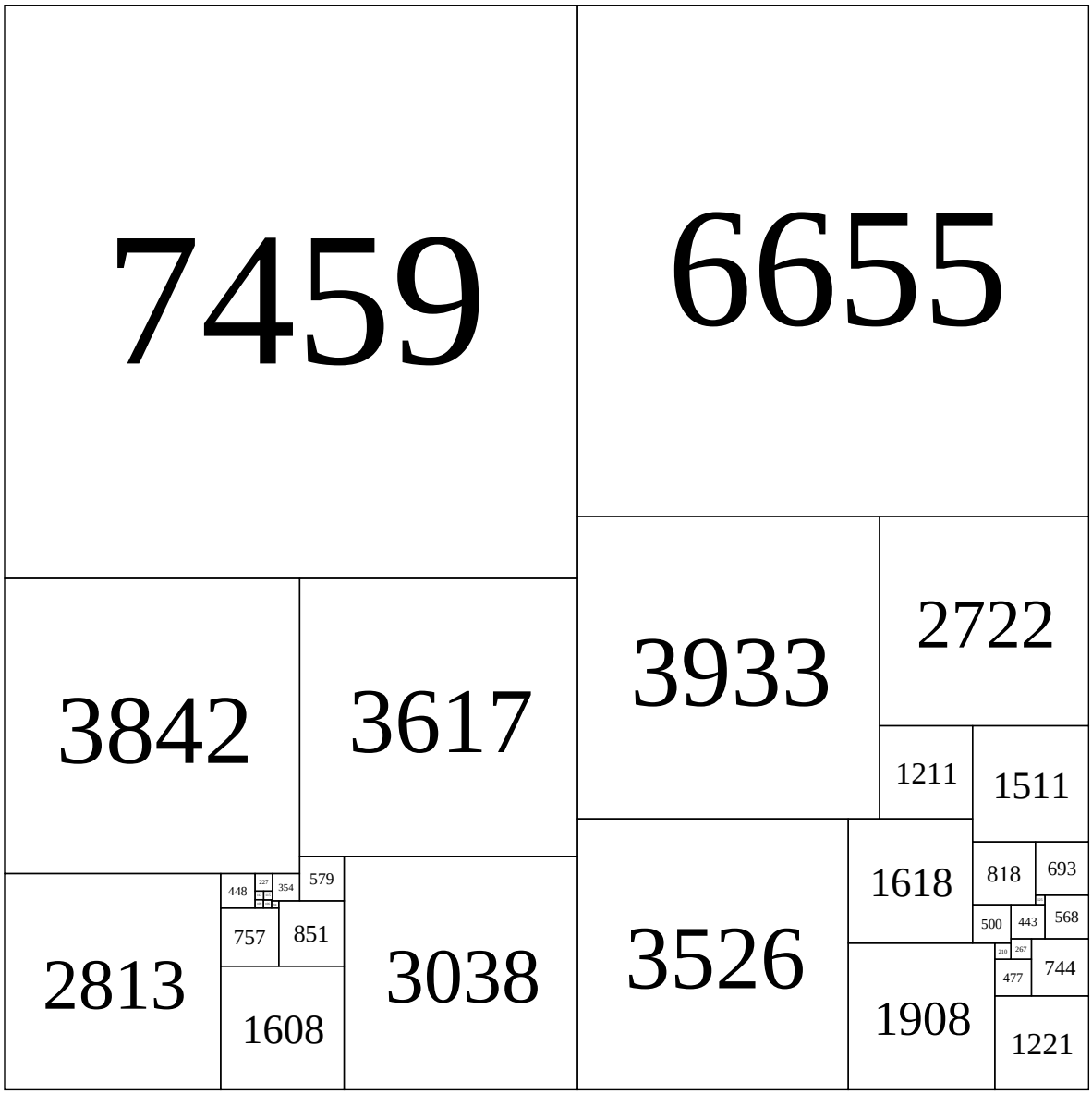
38 : 14109a [SEA] 2012



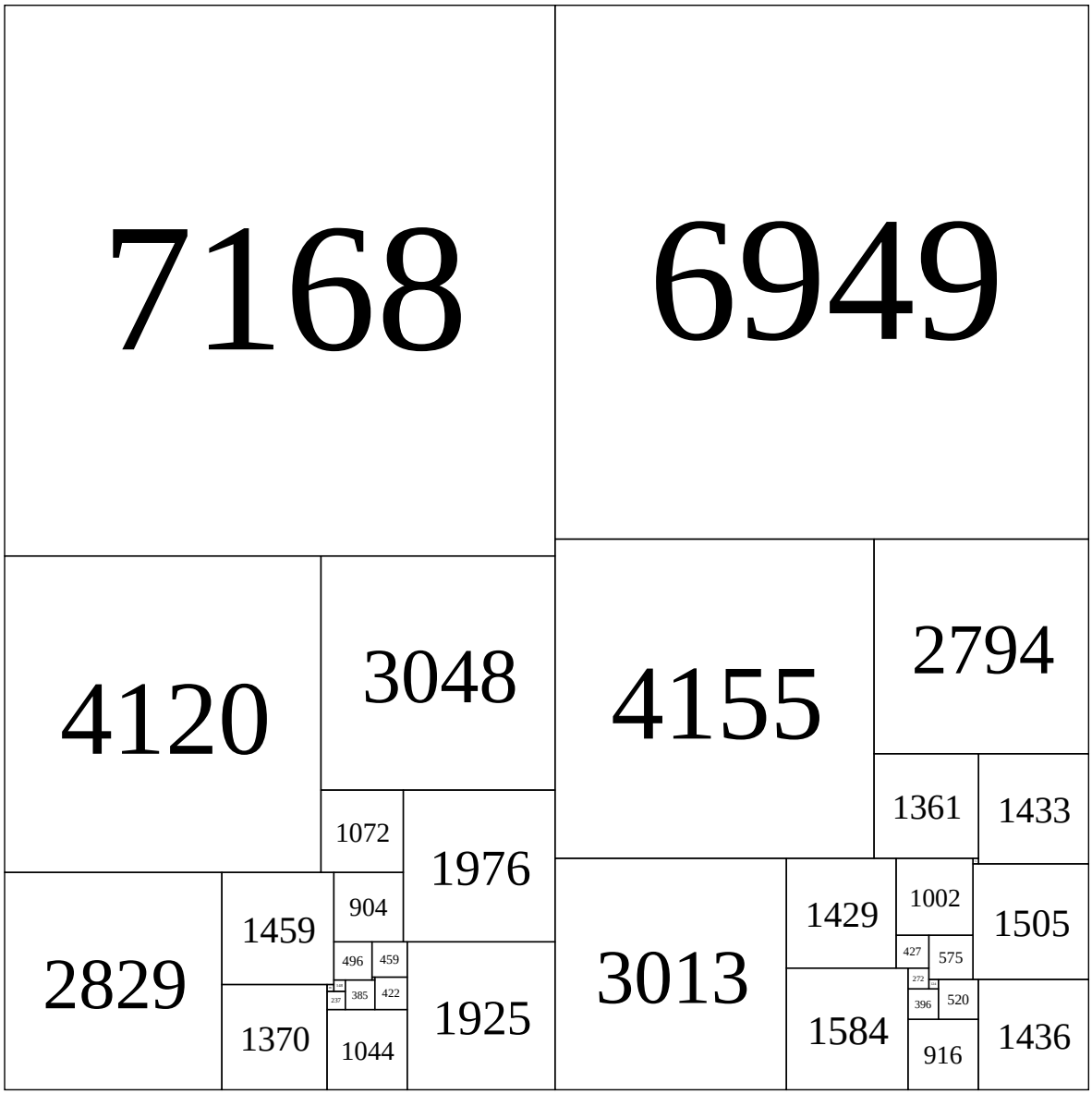
38 : 14109b [SEA] 2012



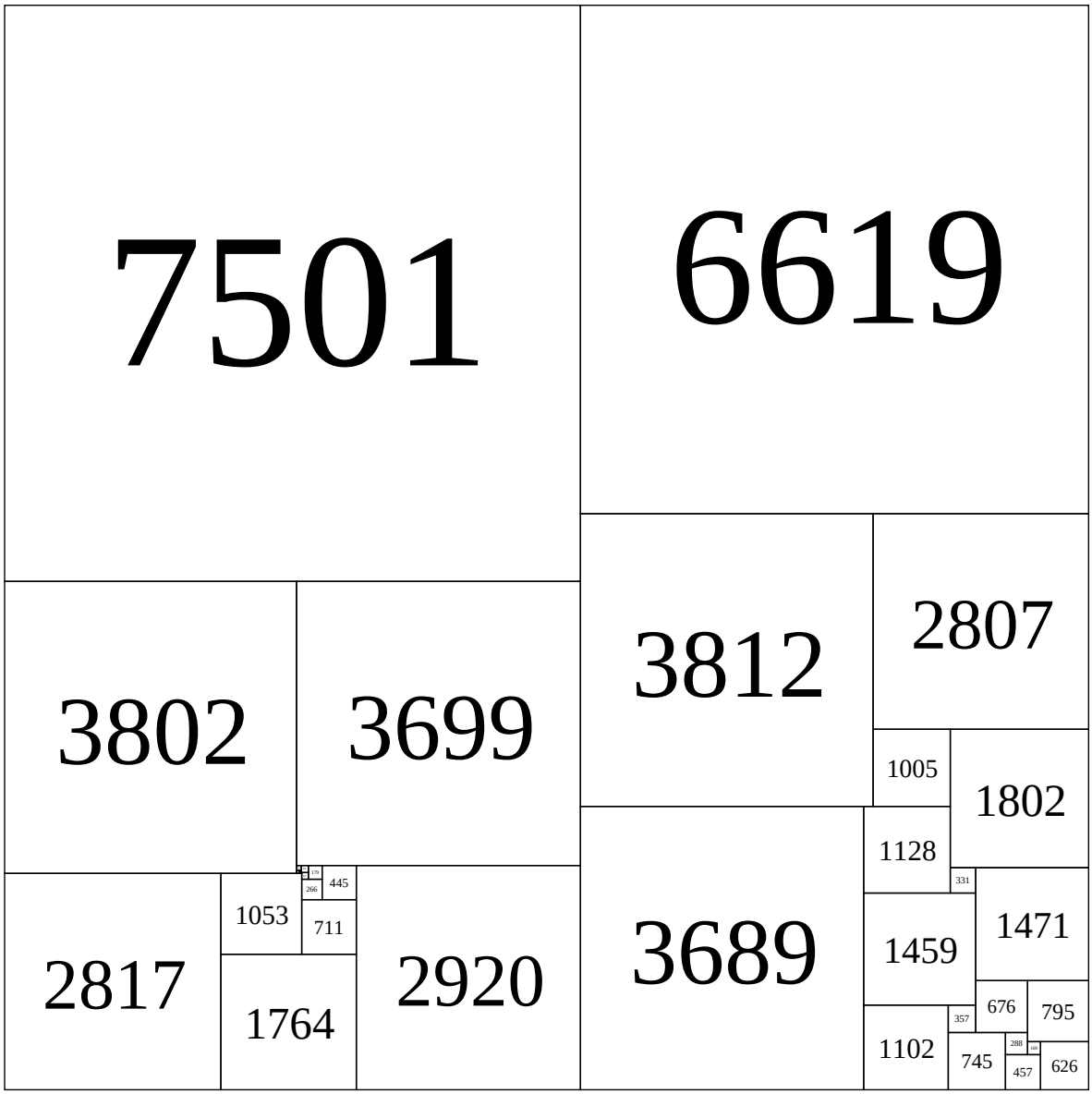
38 : 14111a [SEA] 2012



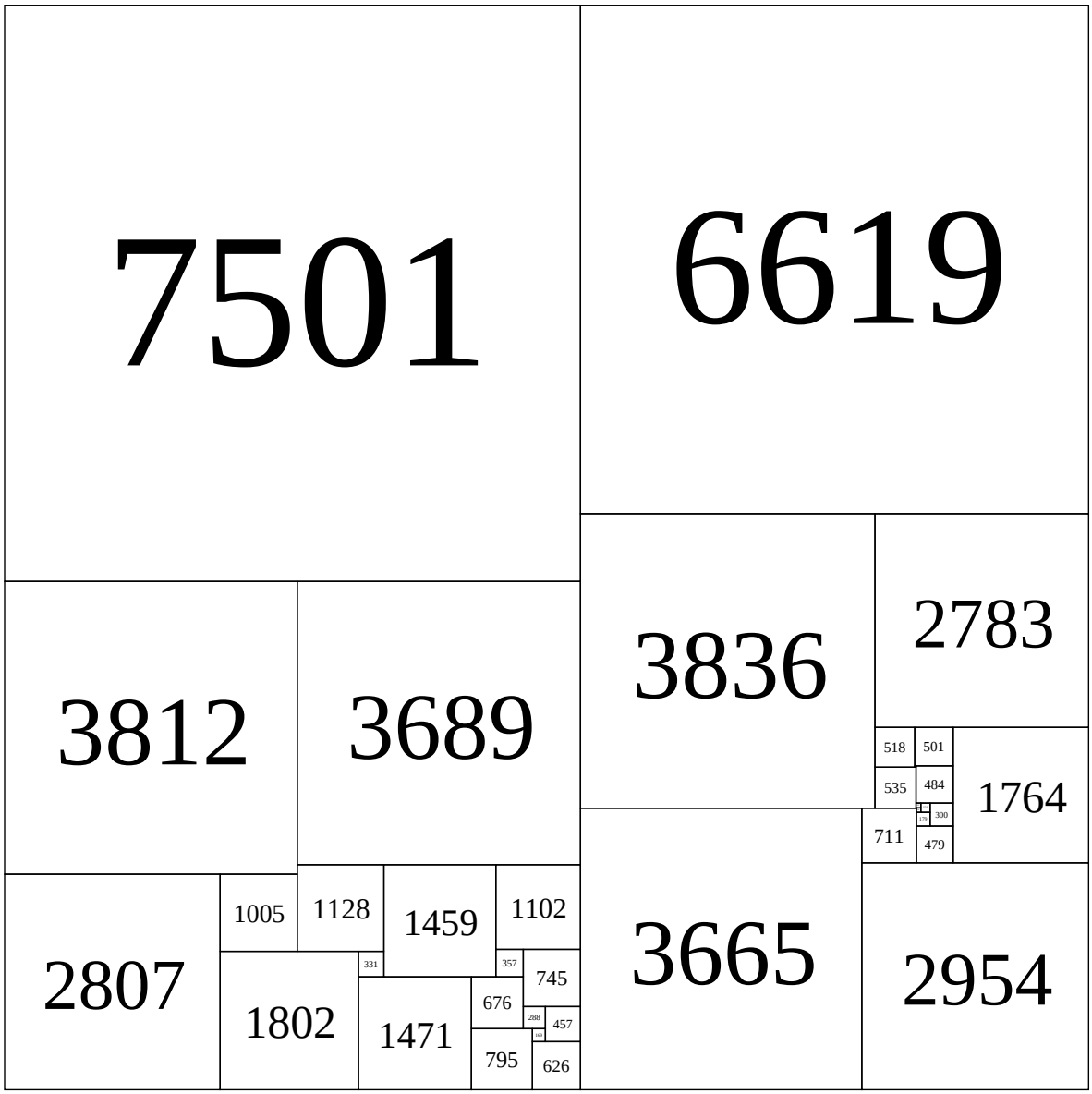
38 : 14114a [SEA] 2012



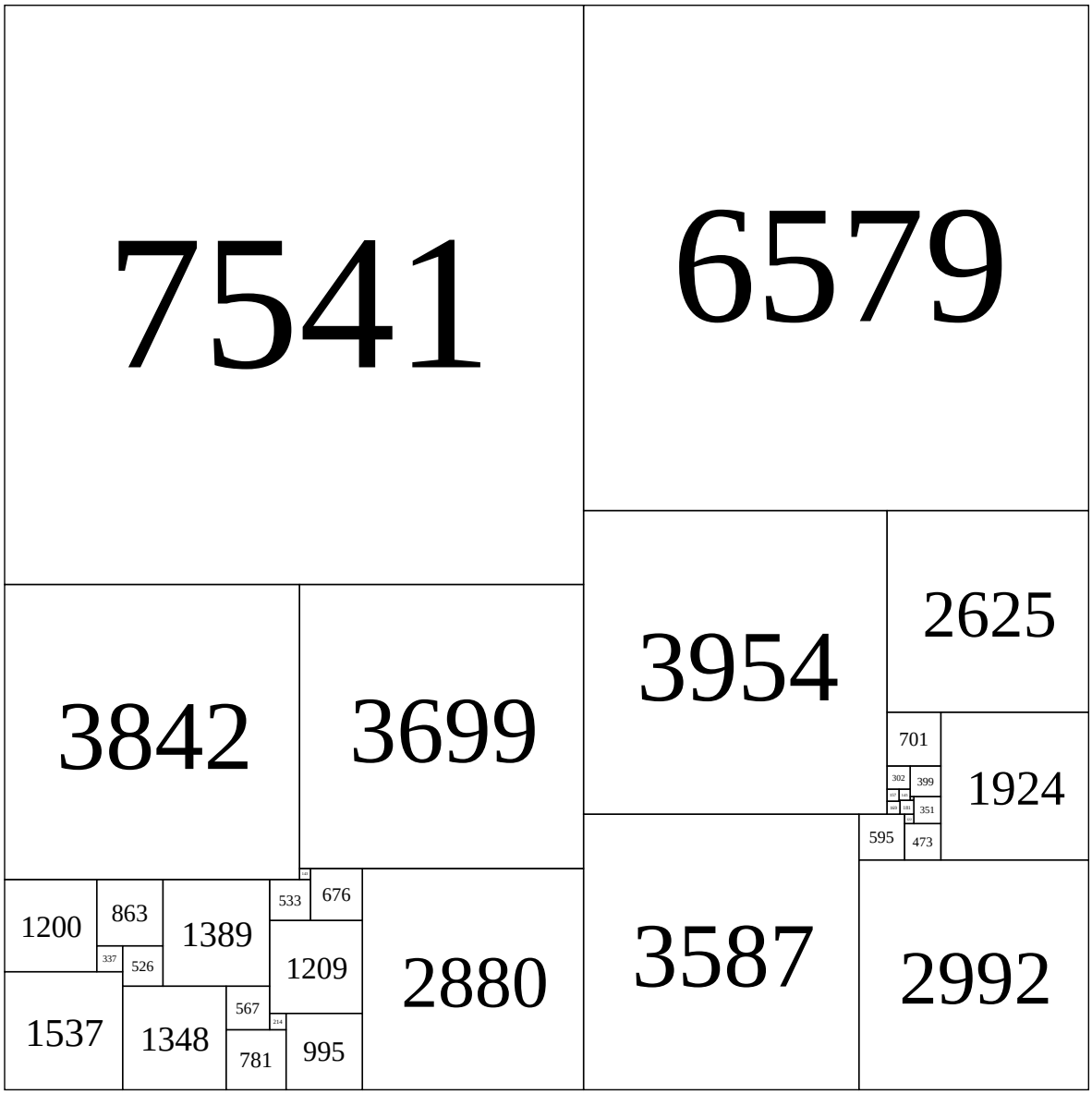
38 : 14117a [SEA] 2012



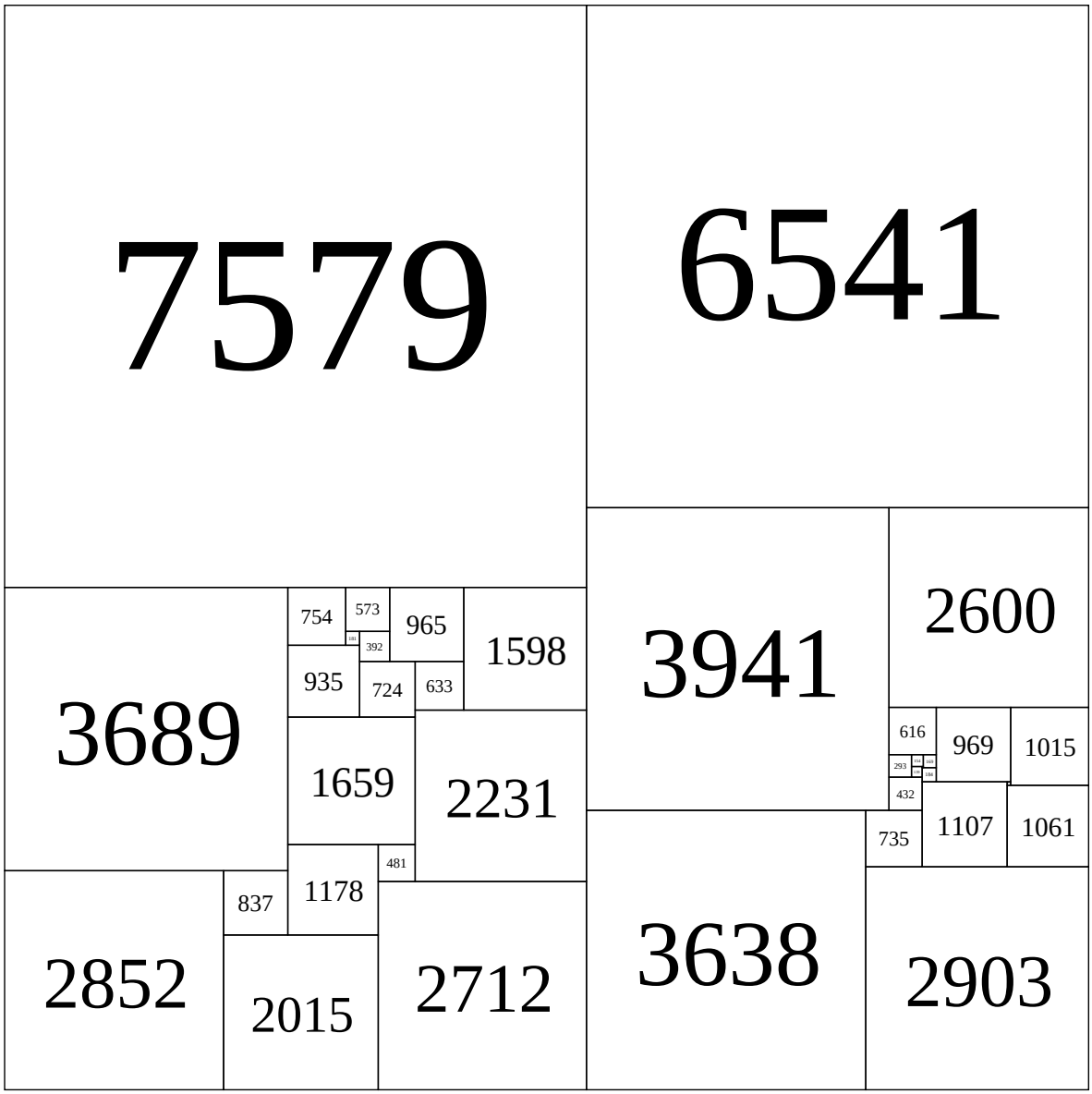
38 : 14120a [SEA] 2012



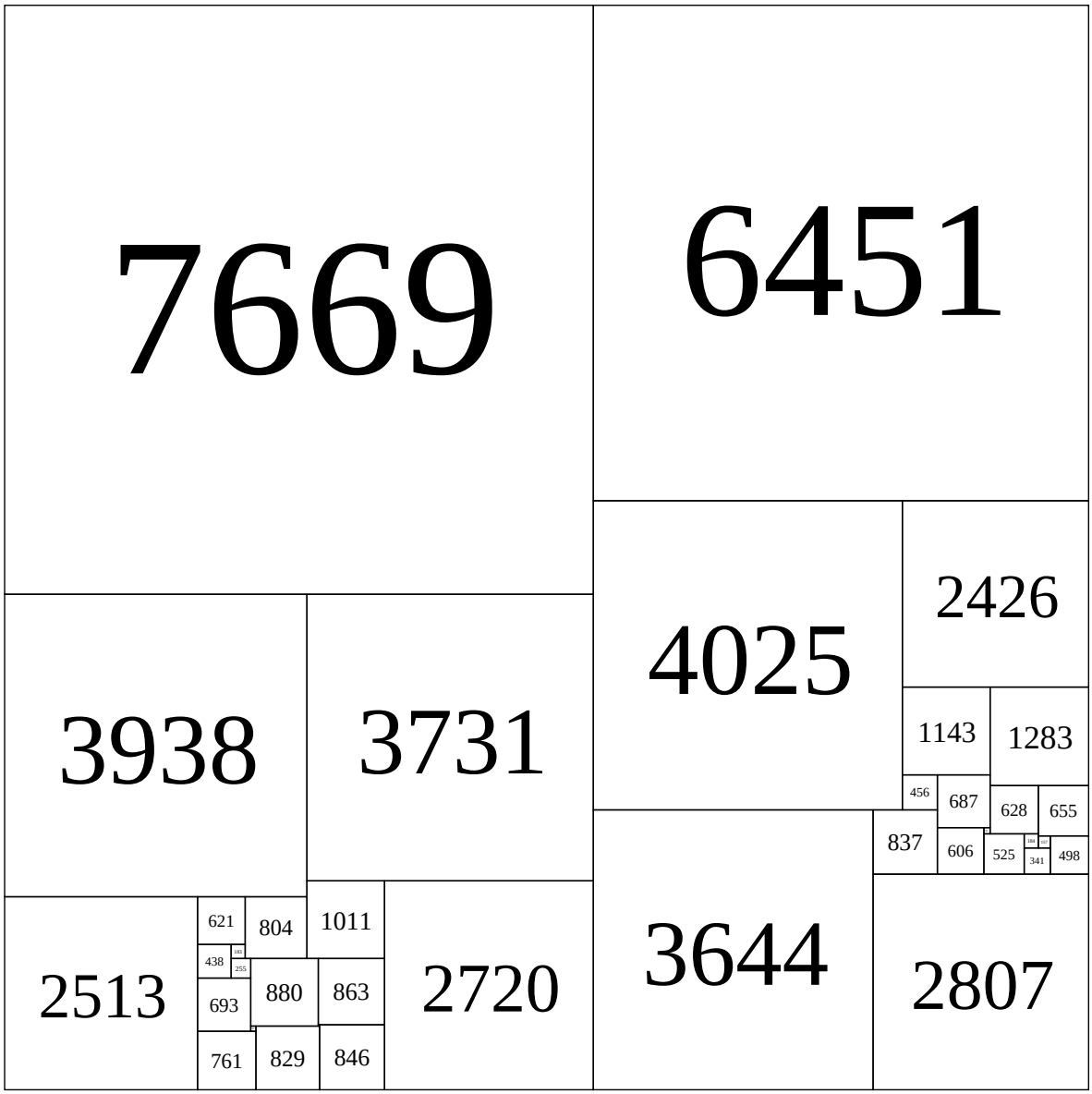
38 : 14120b [SEA] 2012



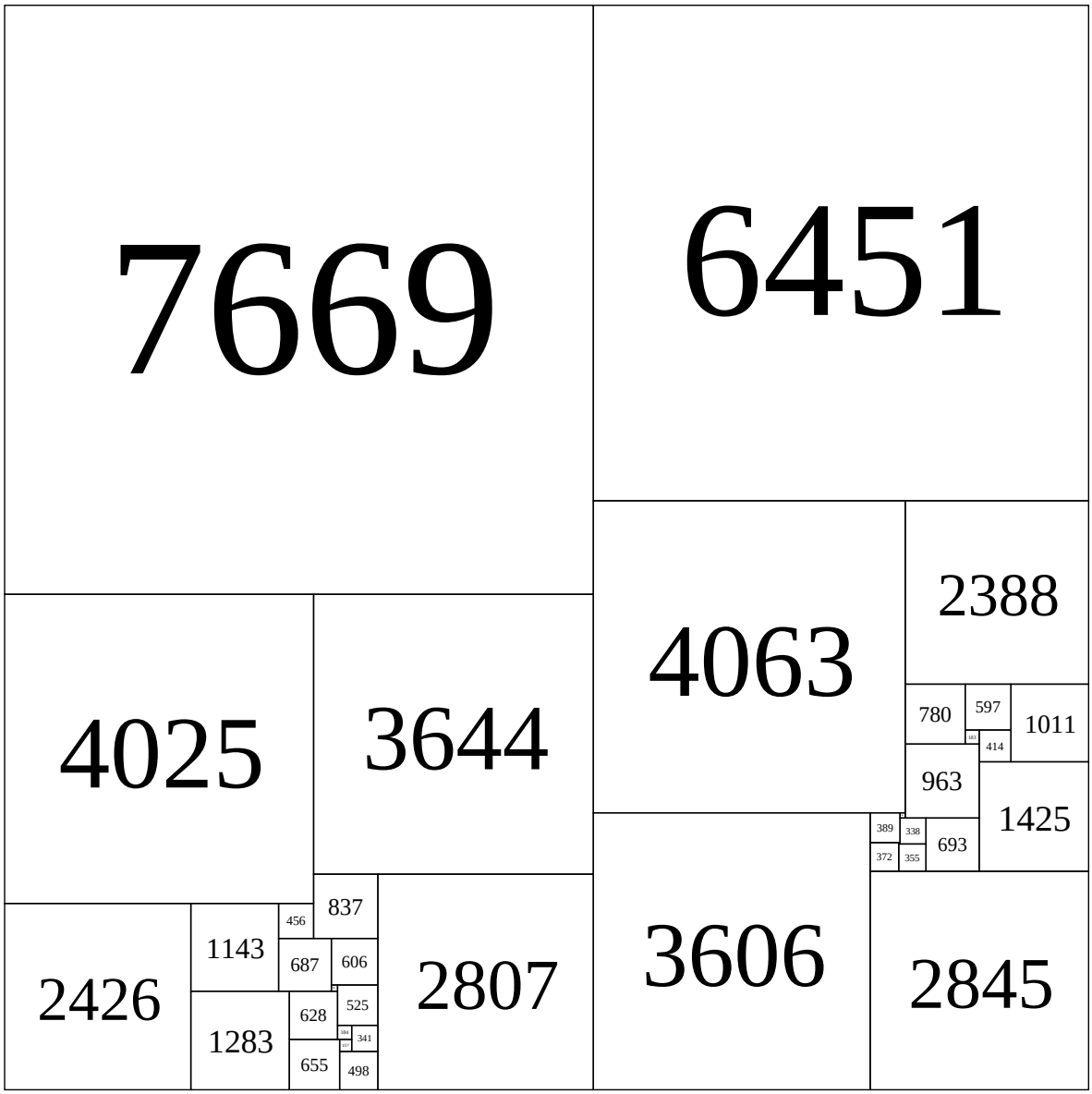
38 : 14120c [SEA] 2012



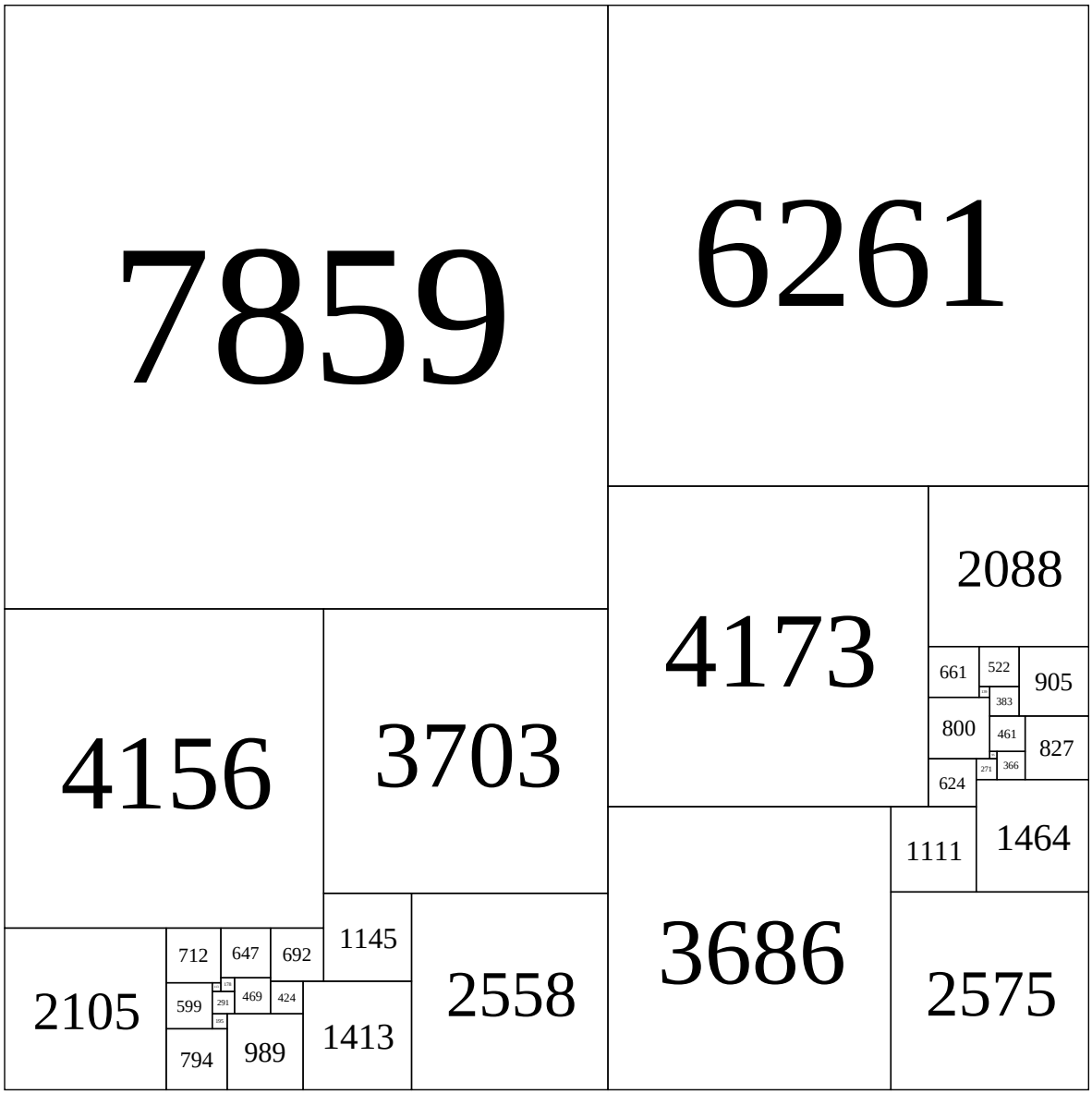
38 : 14120d [SEA] 2012



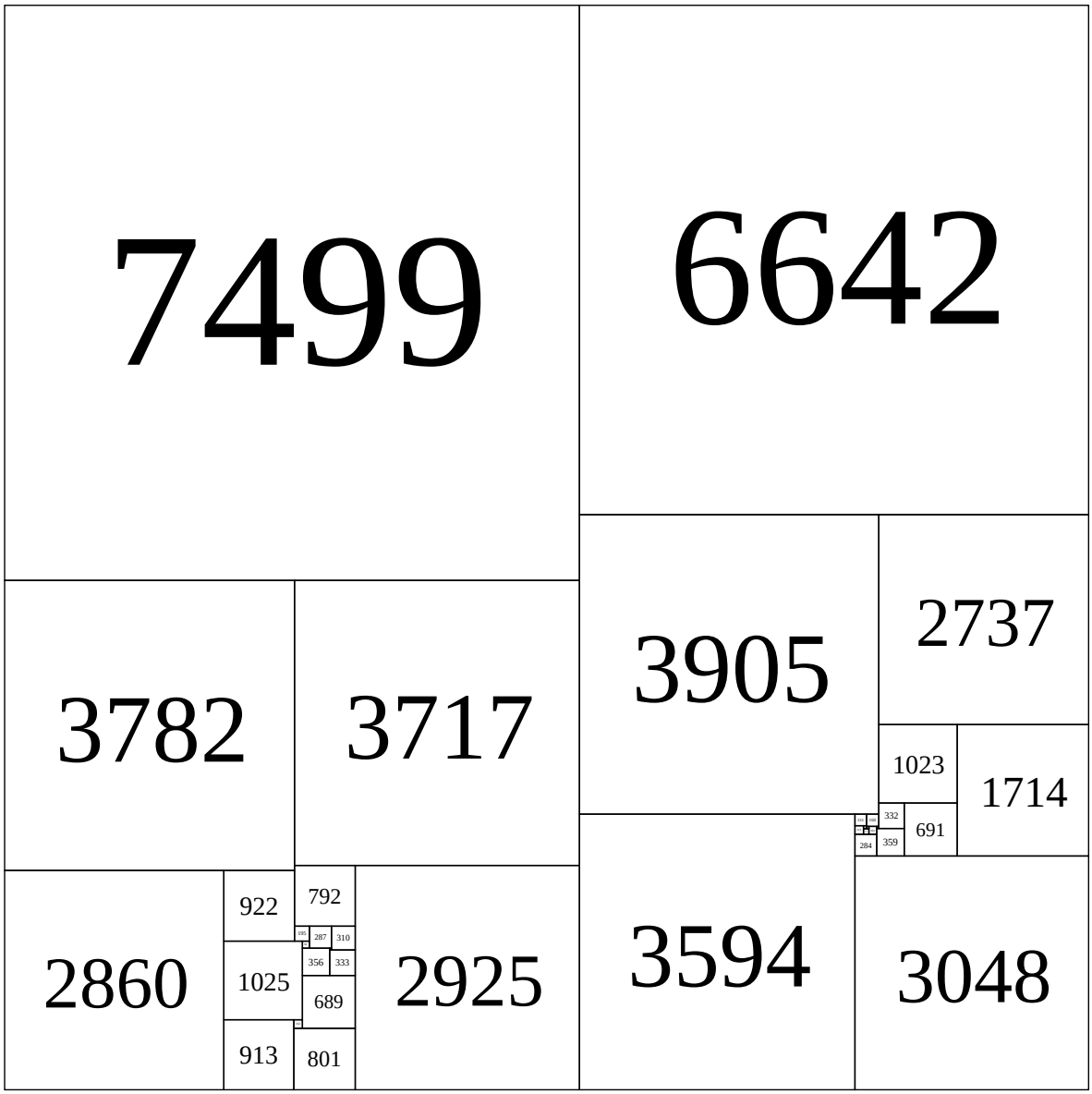
38 : 14120e [SEA] 2012



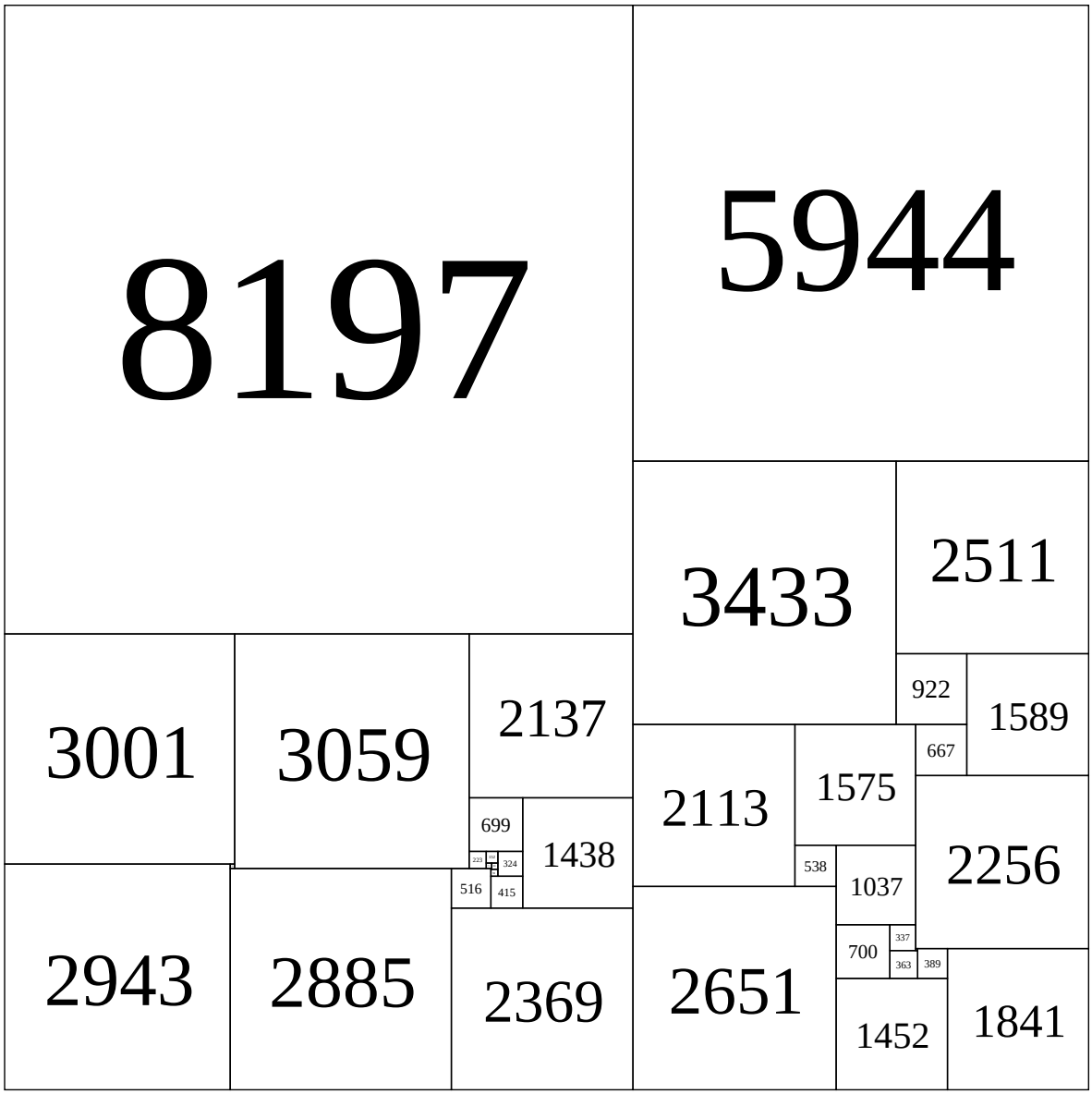
38 : 14120f [SEA] 2012



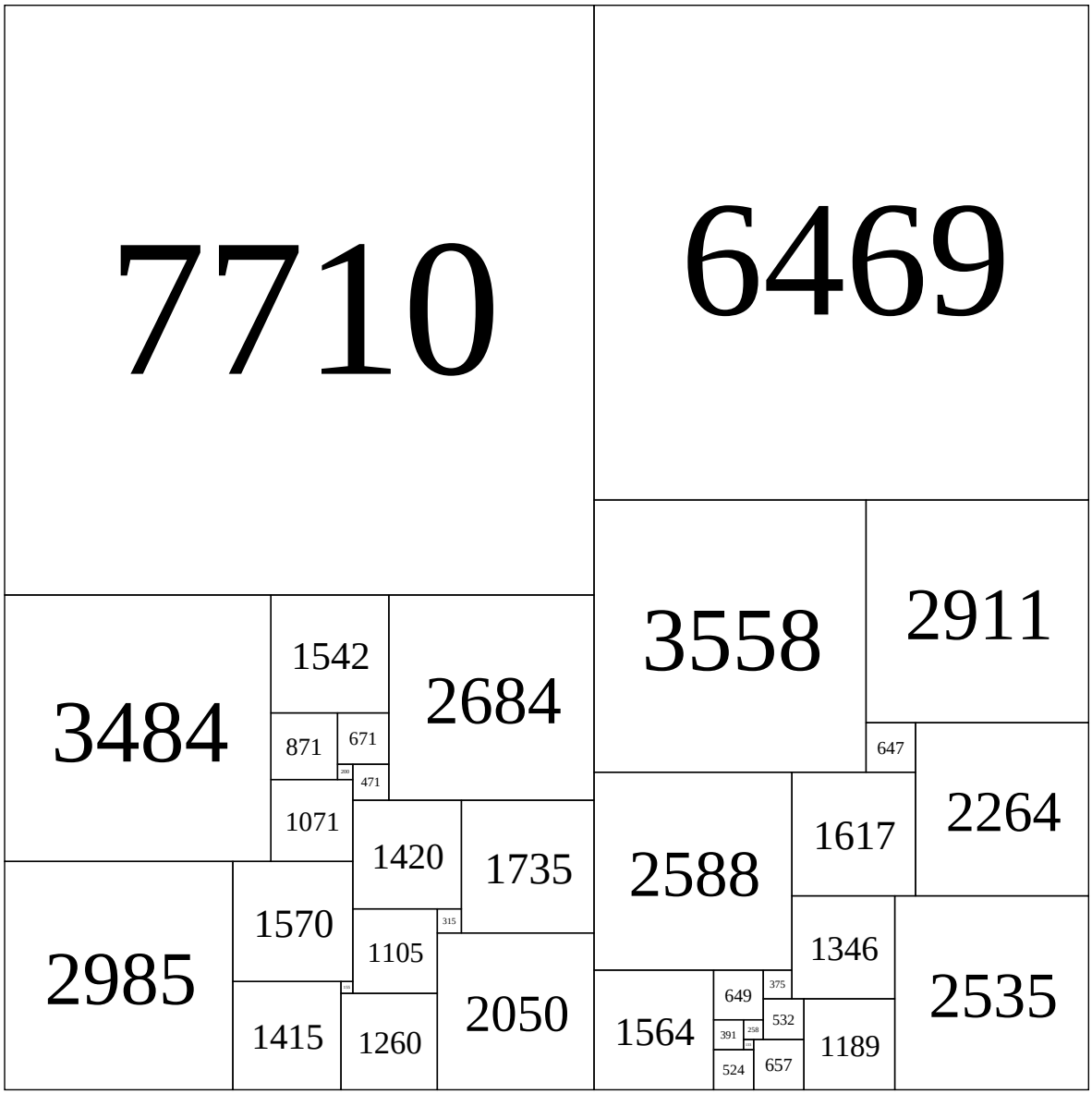
38 : 14120g [SEA] 2012



38 : 14141a [SEA] 2012

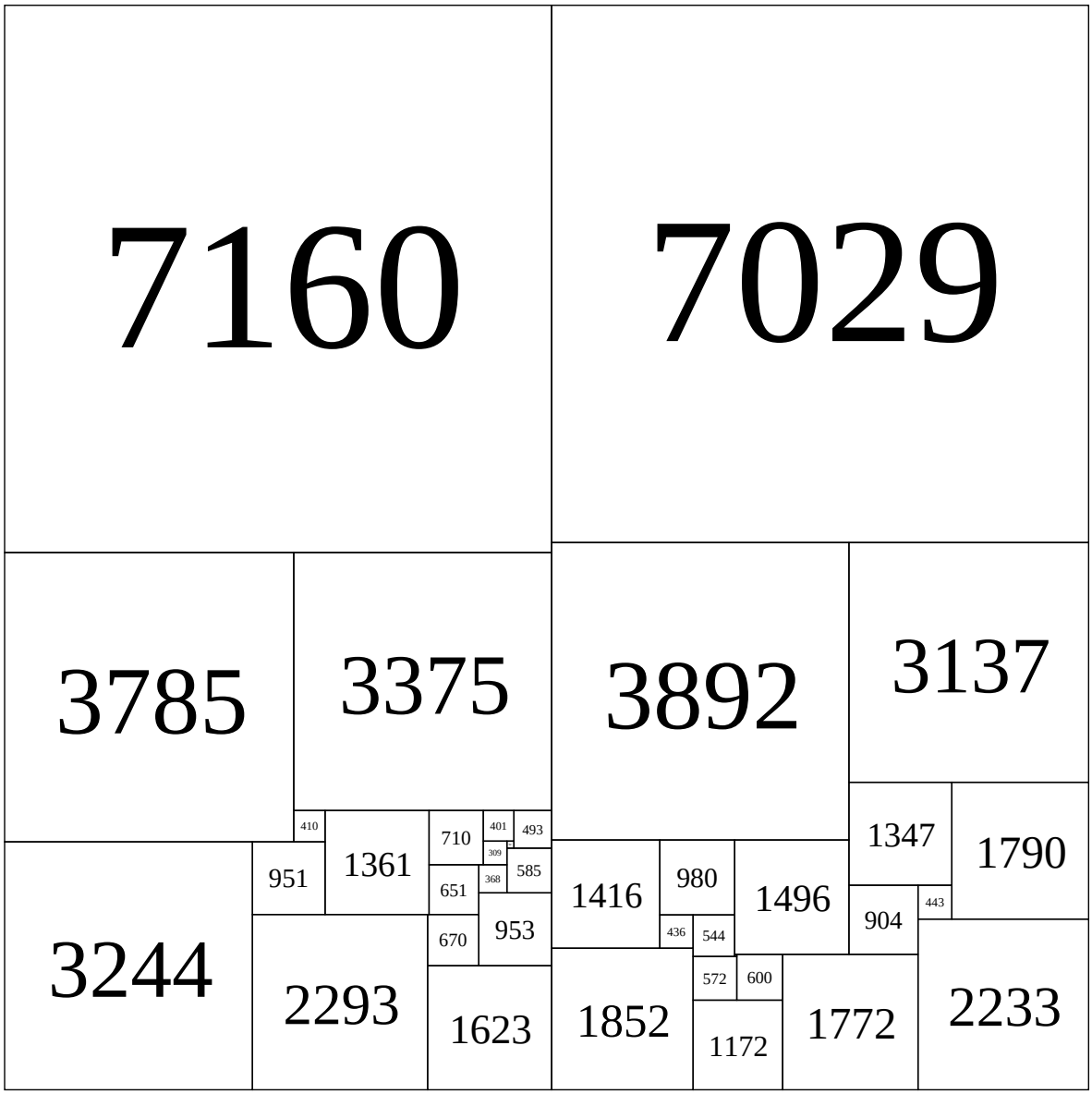


38 : 14141b [SEA] 2012

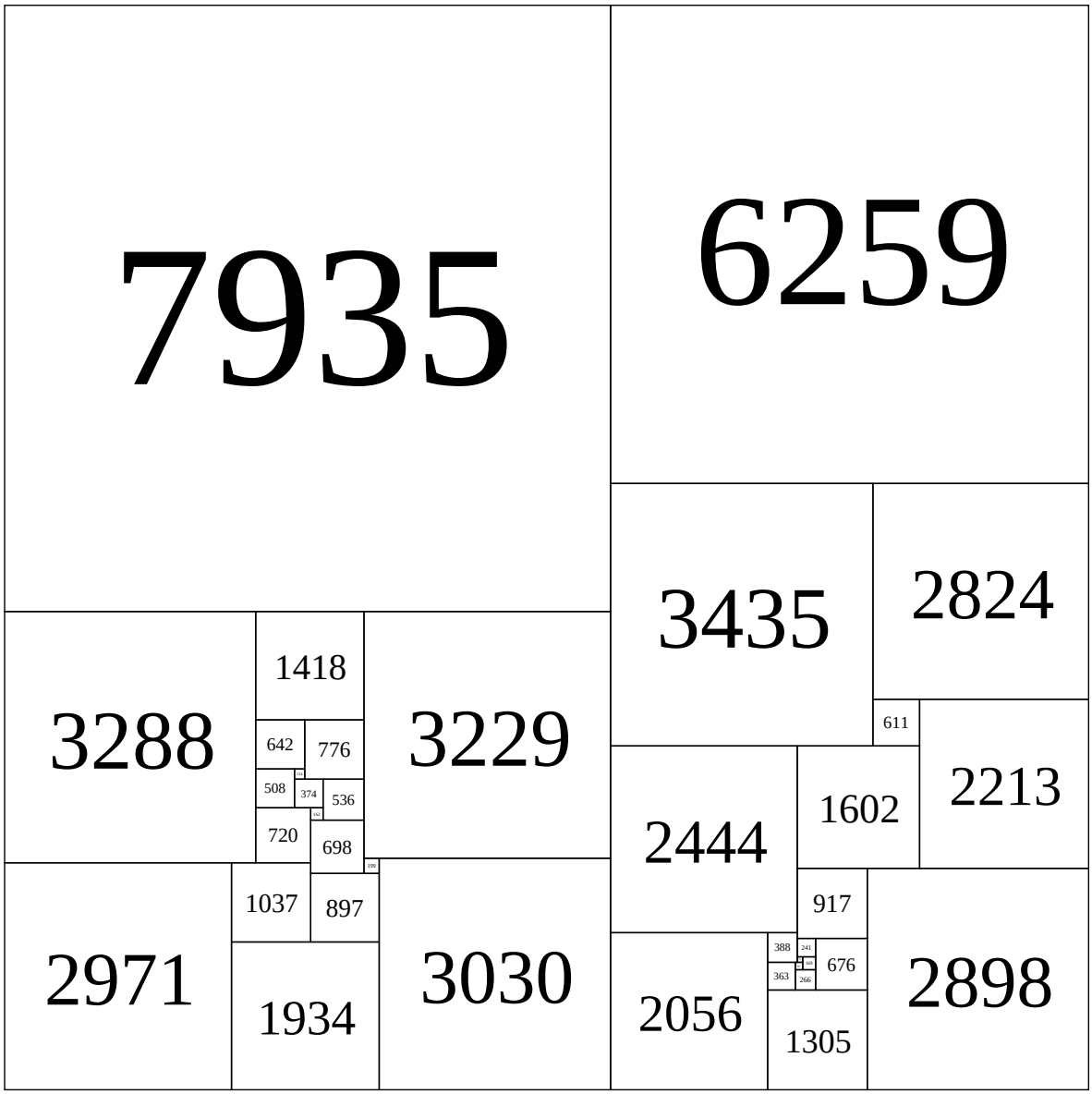


38 : 14179a [SEA] 2012

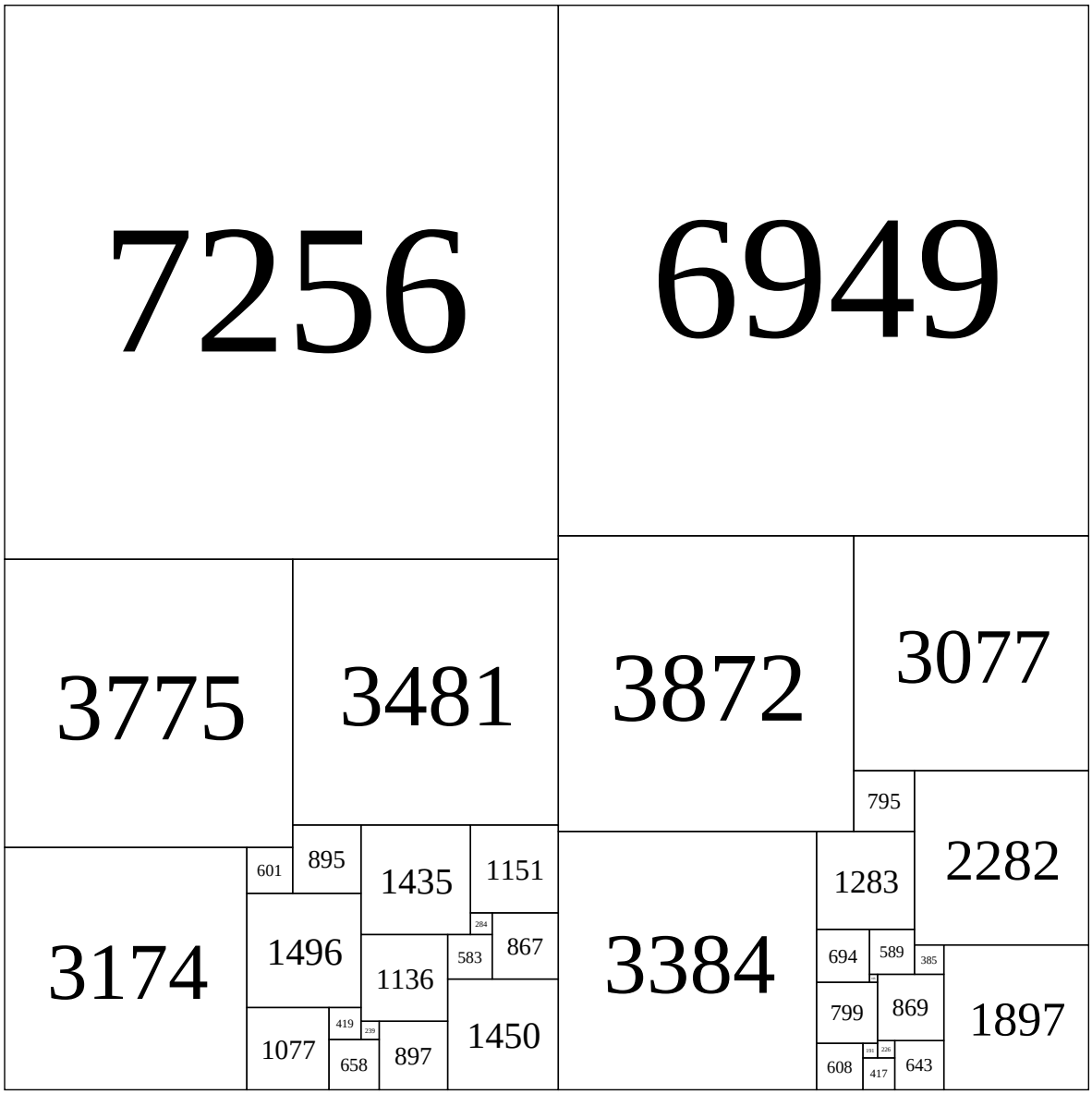
38 : 14184a [SEA] 2012



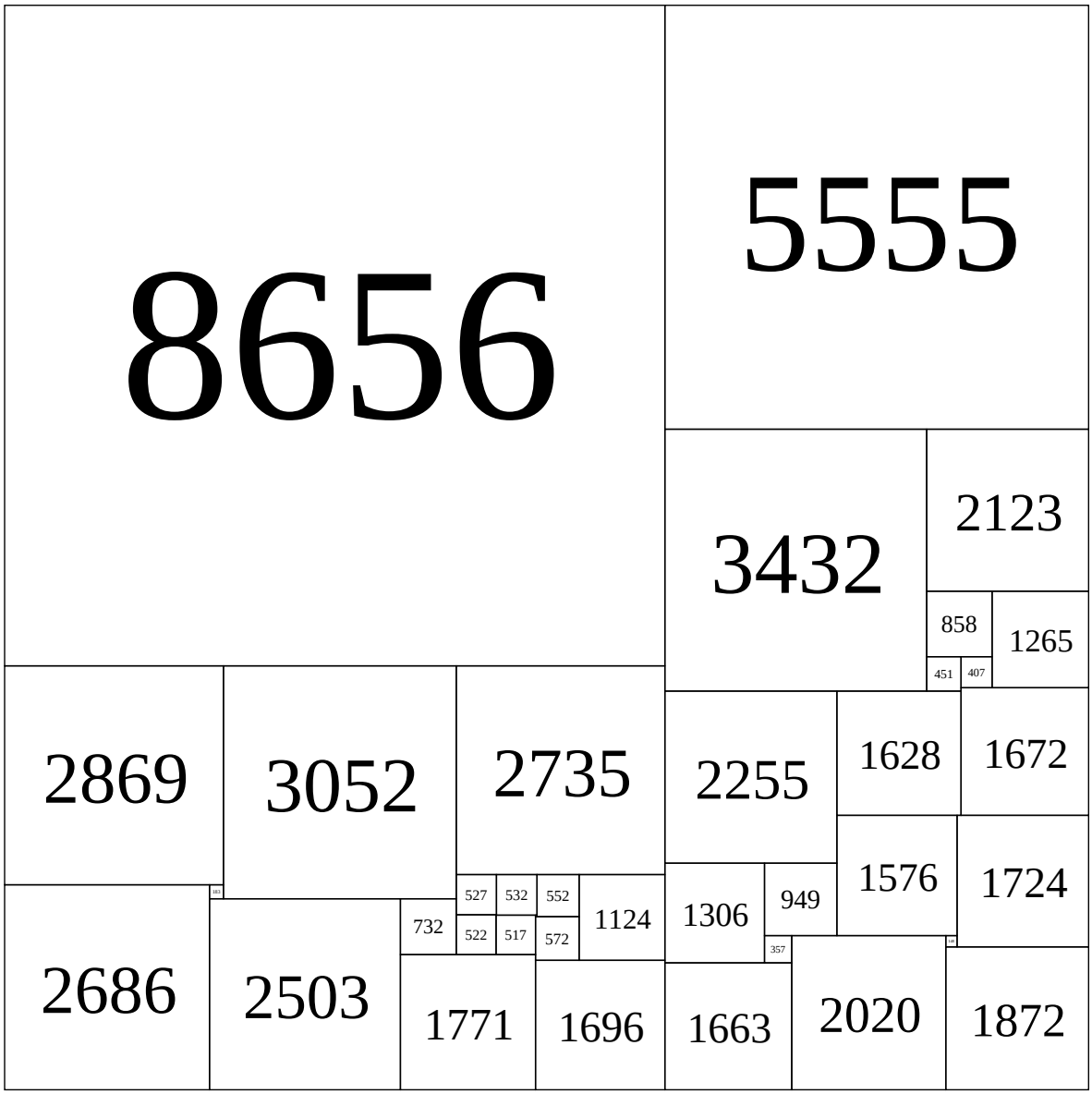
38 : 14189a [SEA] 2012



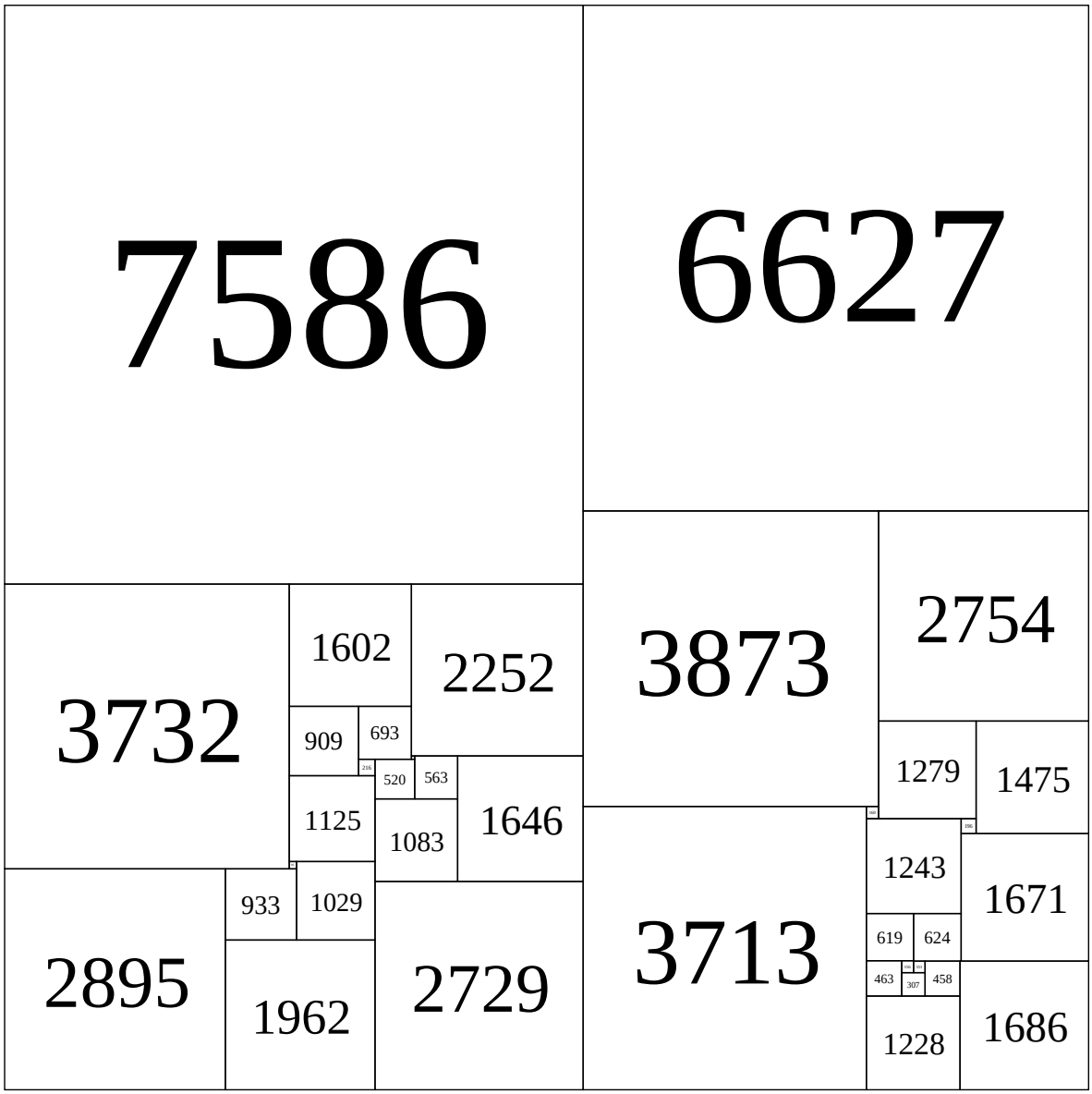
38 : 14194a [SEA] 2012



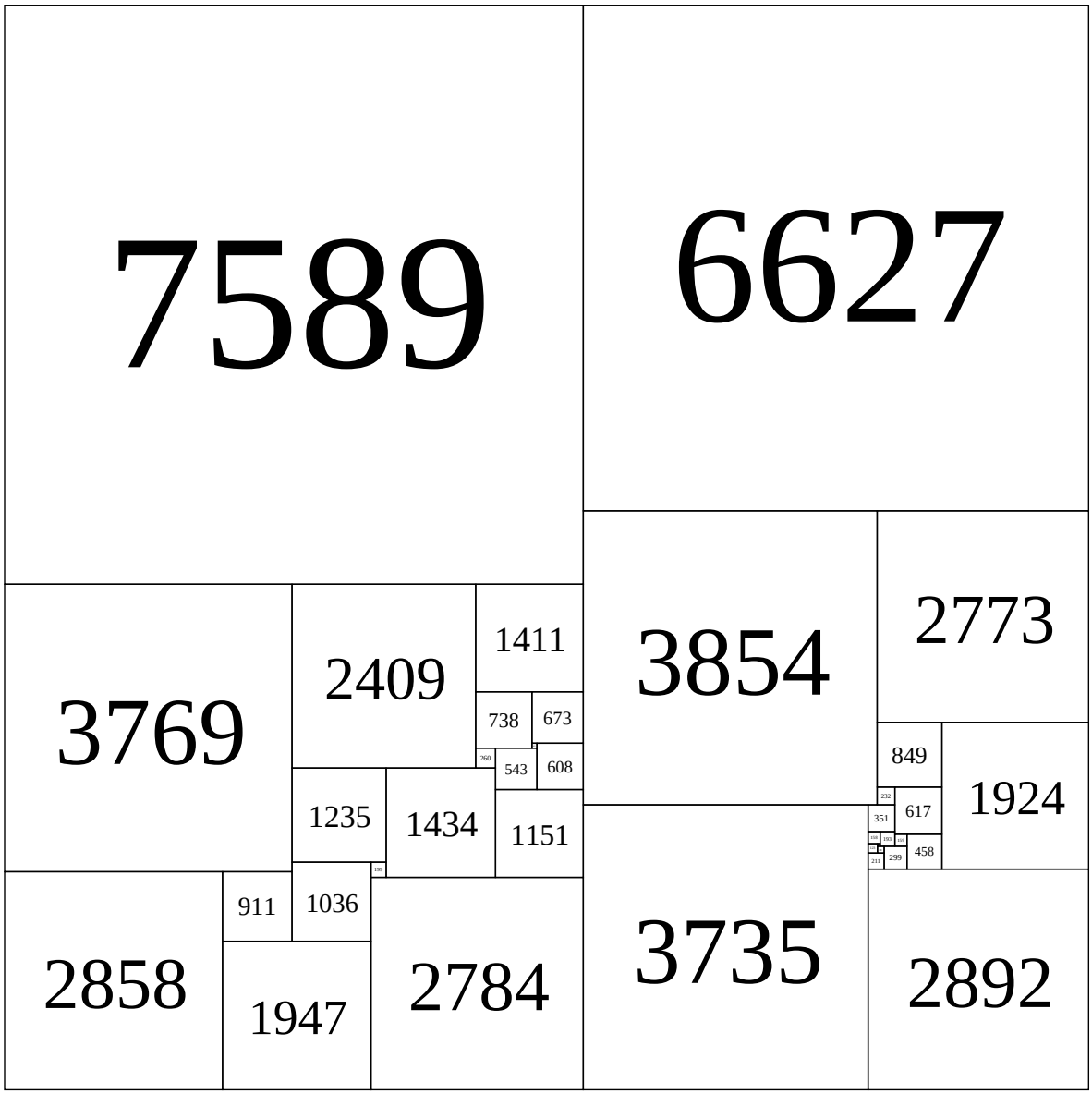
38 : 14205a [SEA] 2012



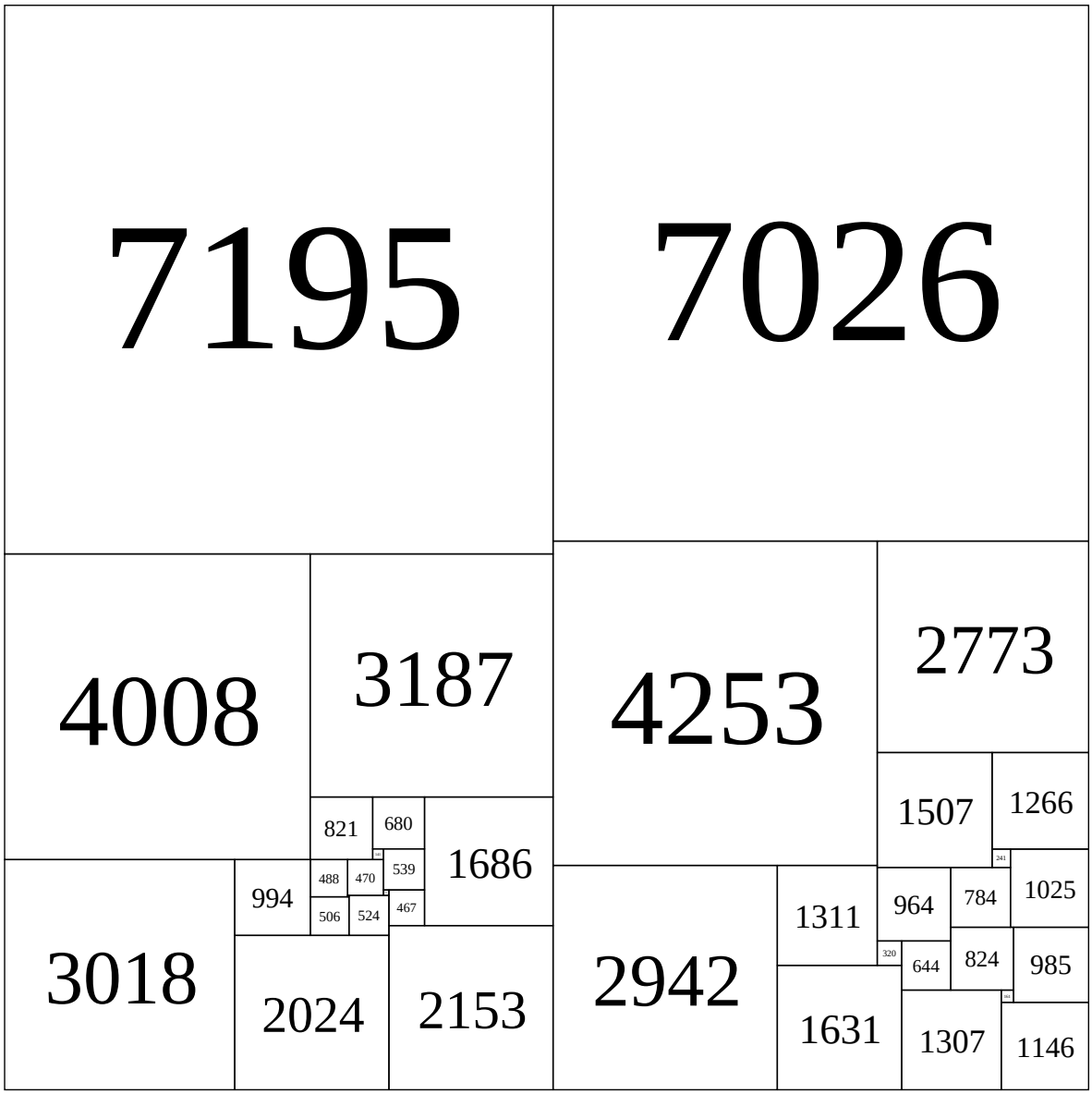
38 : 14211a [SEA] 2012



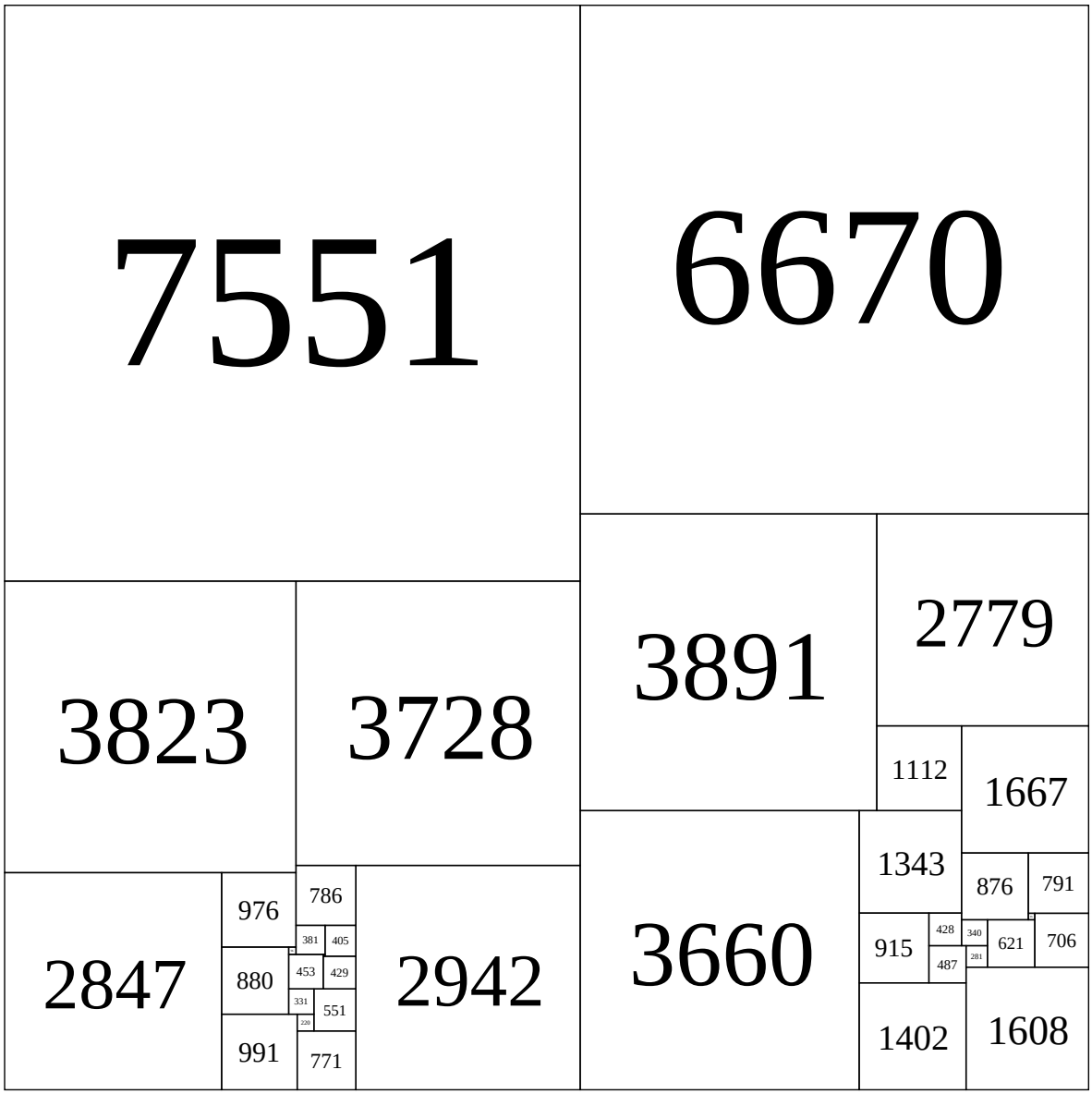
38 : 14213a [SEA] 2012



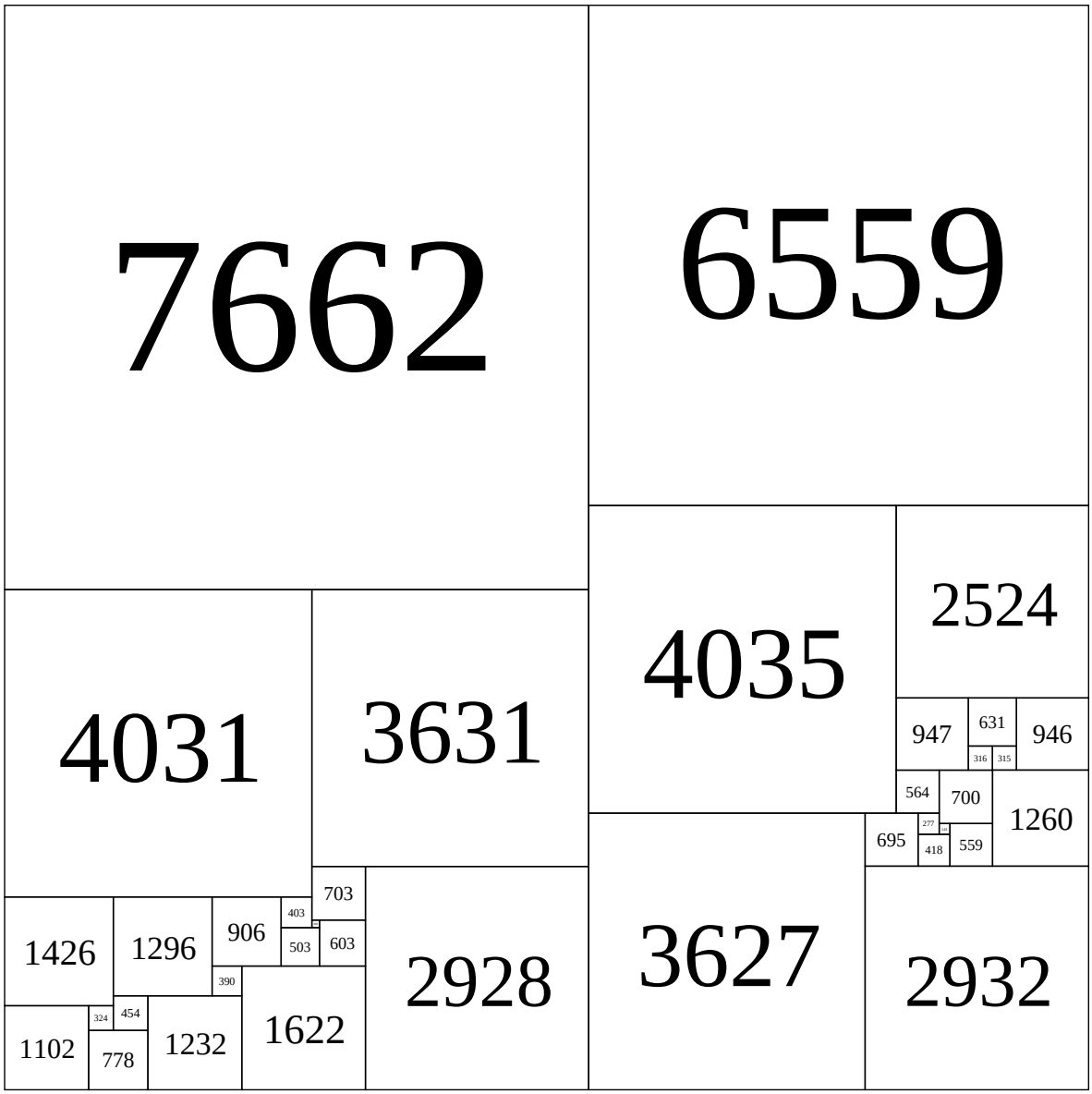
38 : 14216a [SEA] 2012



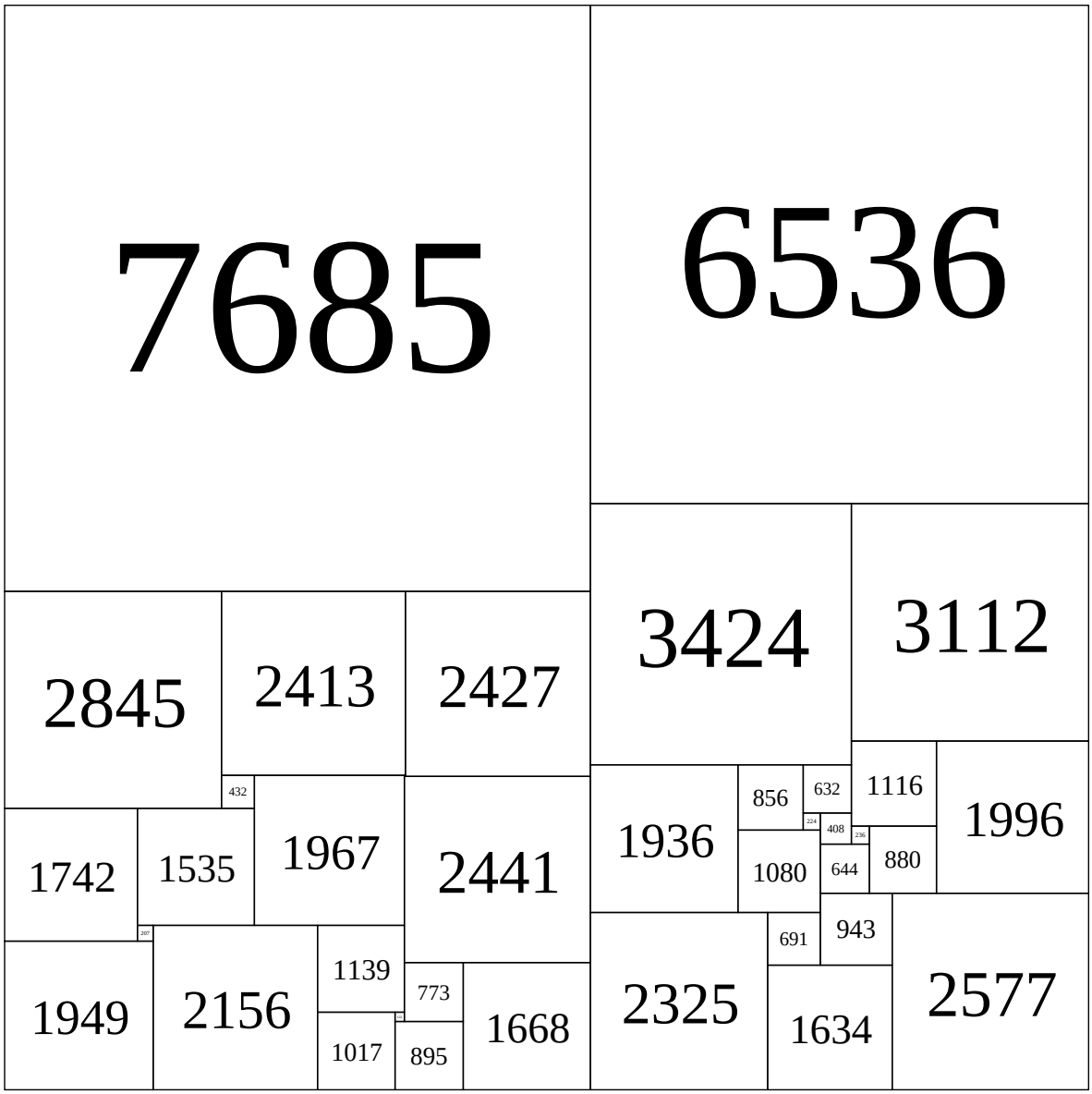
38 : 14221a [SEA] 2012



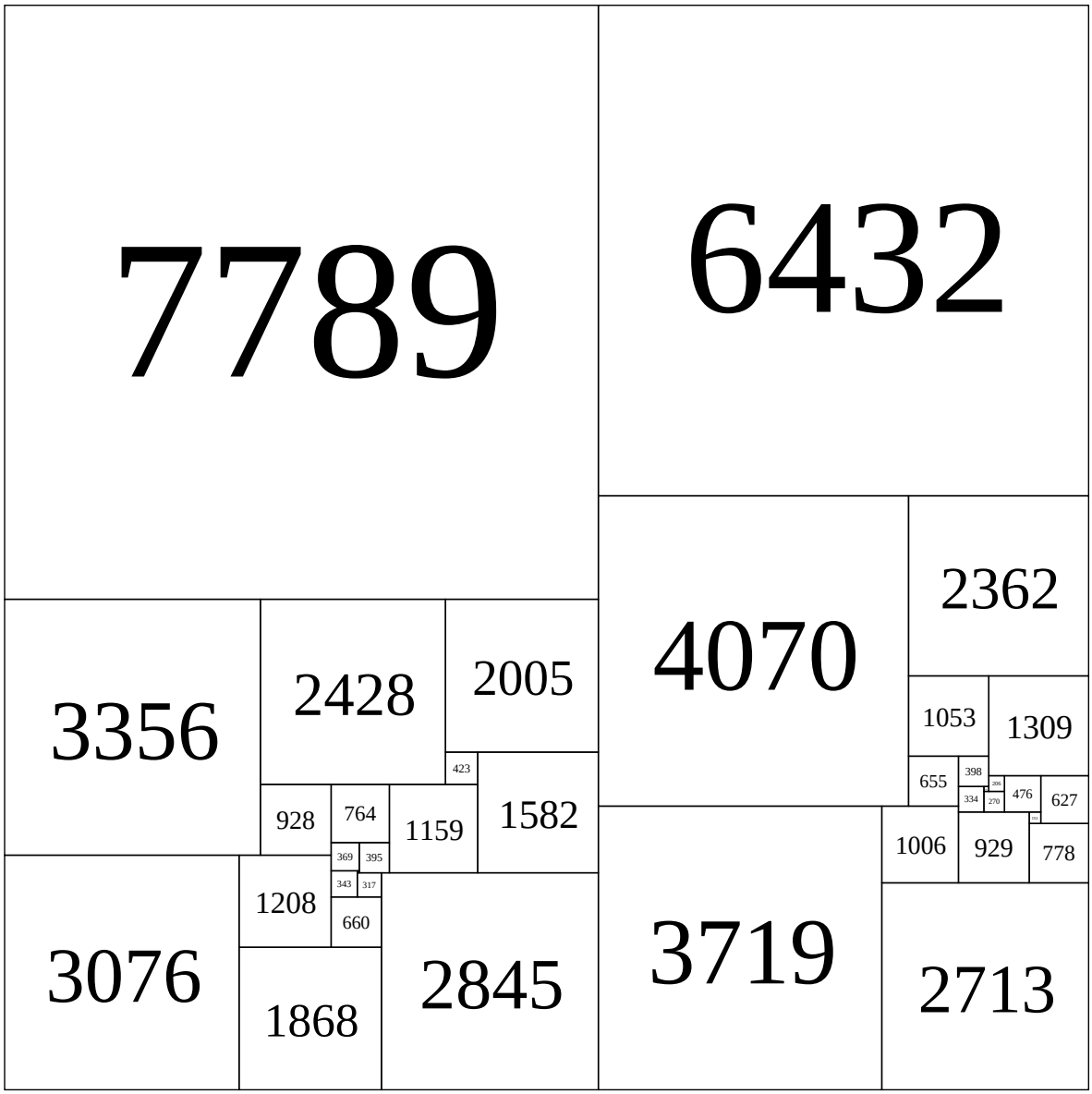
38 : 14221b [SEA] 2012



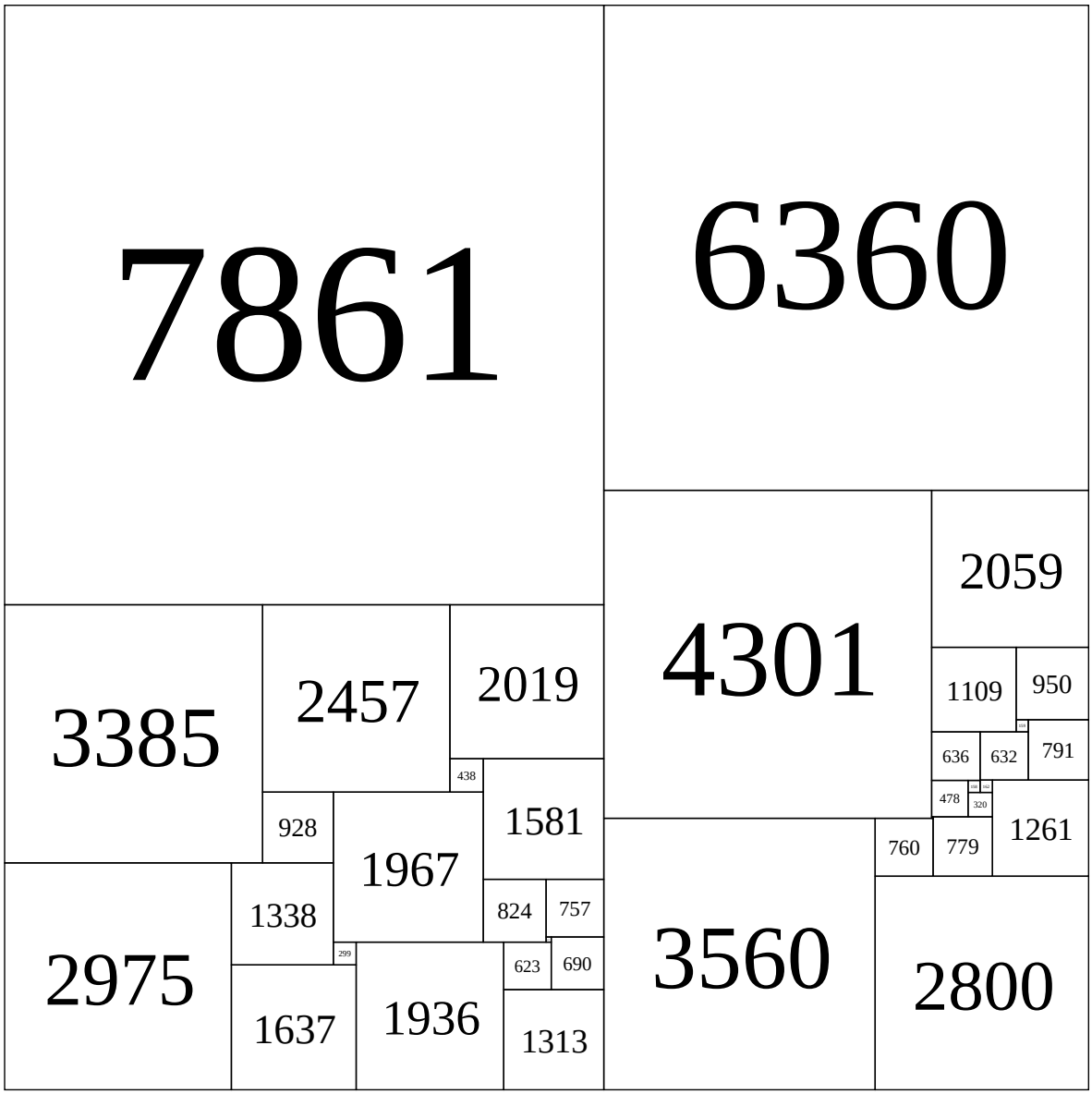
38 : 14221c [SEA] 2012



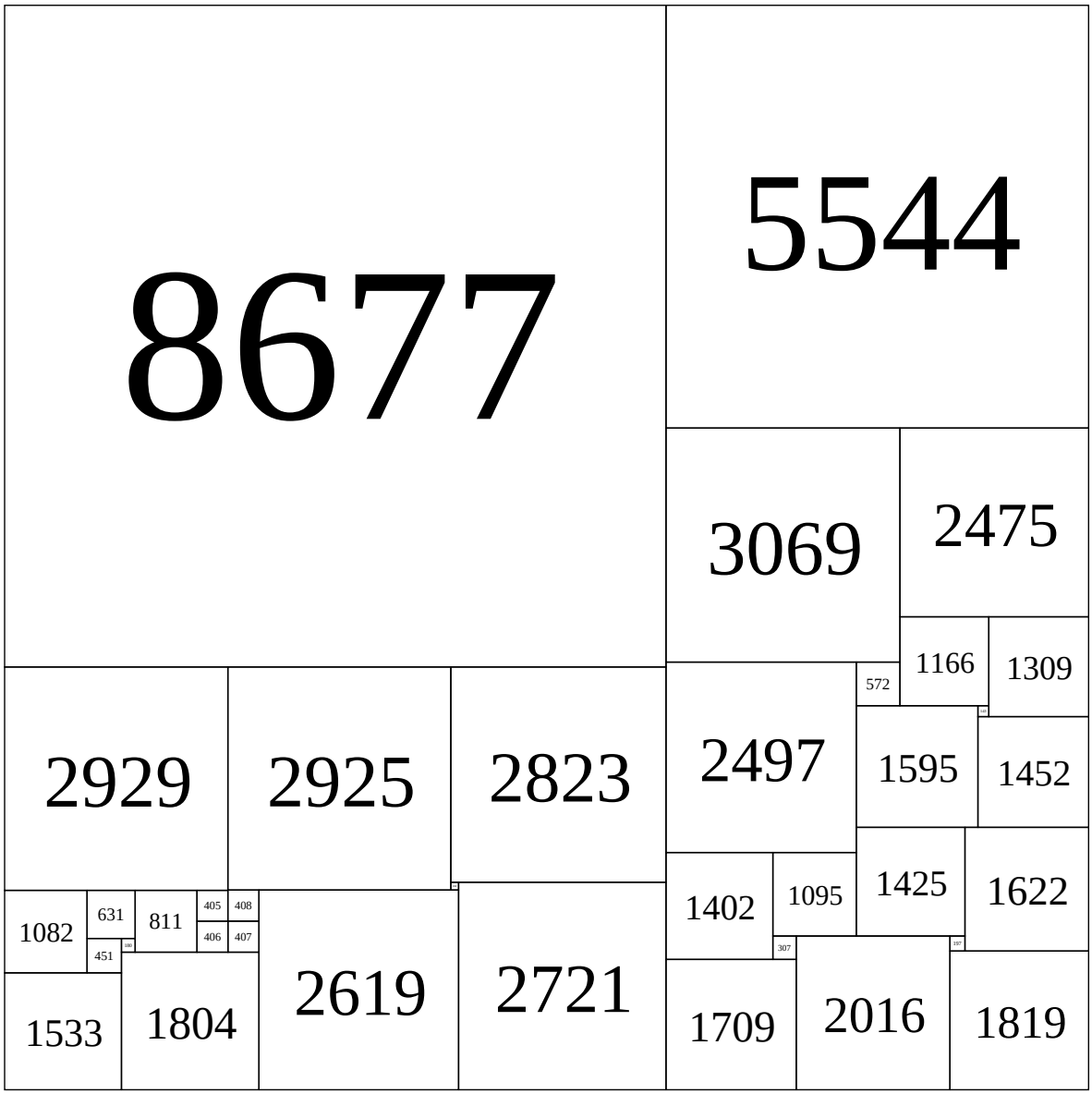
38 : 14221d [SEA] 2012



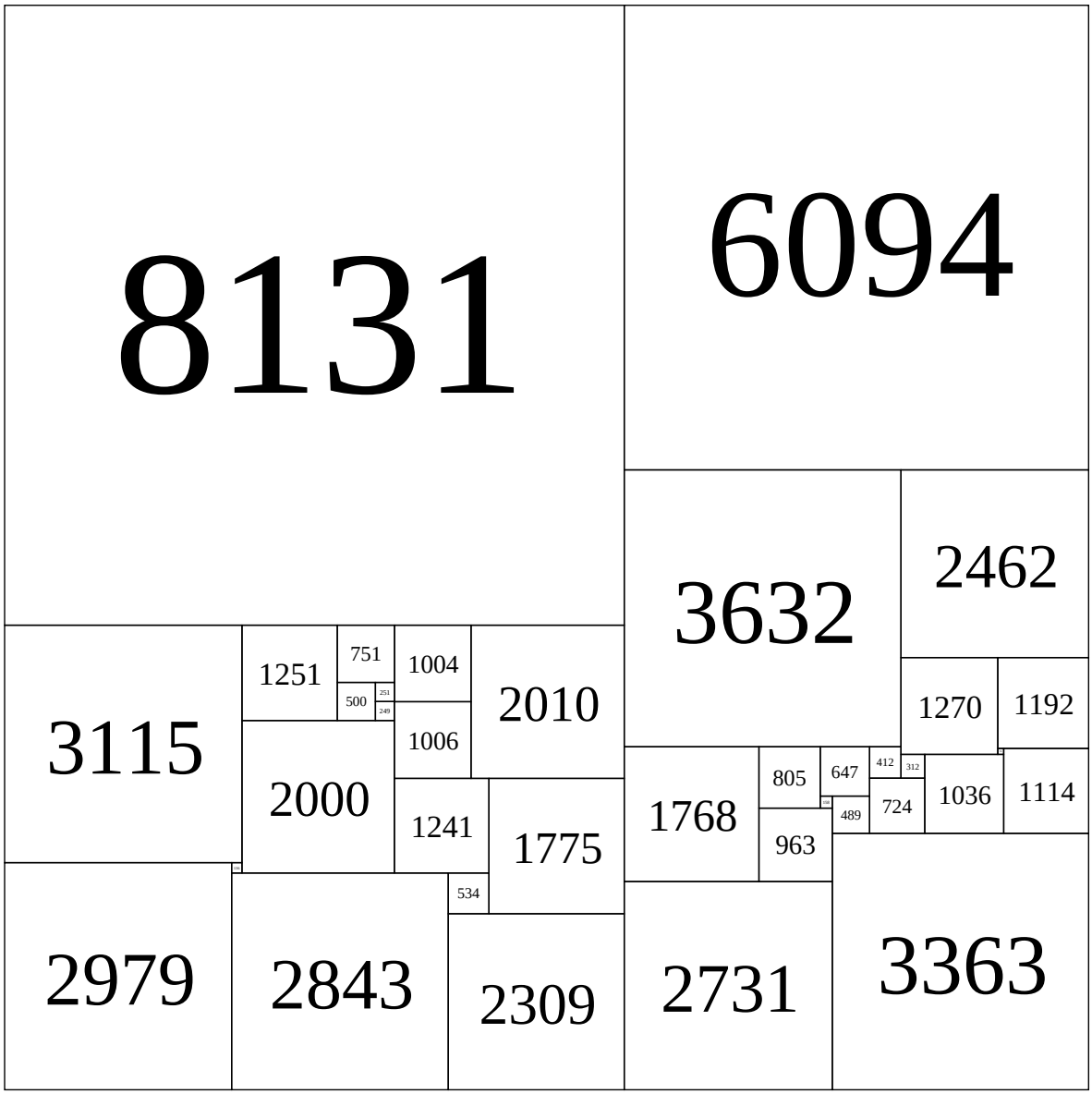
38 : 14221e [SEA] 2012



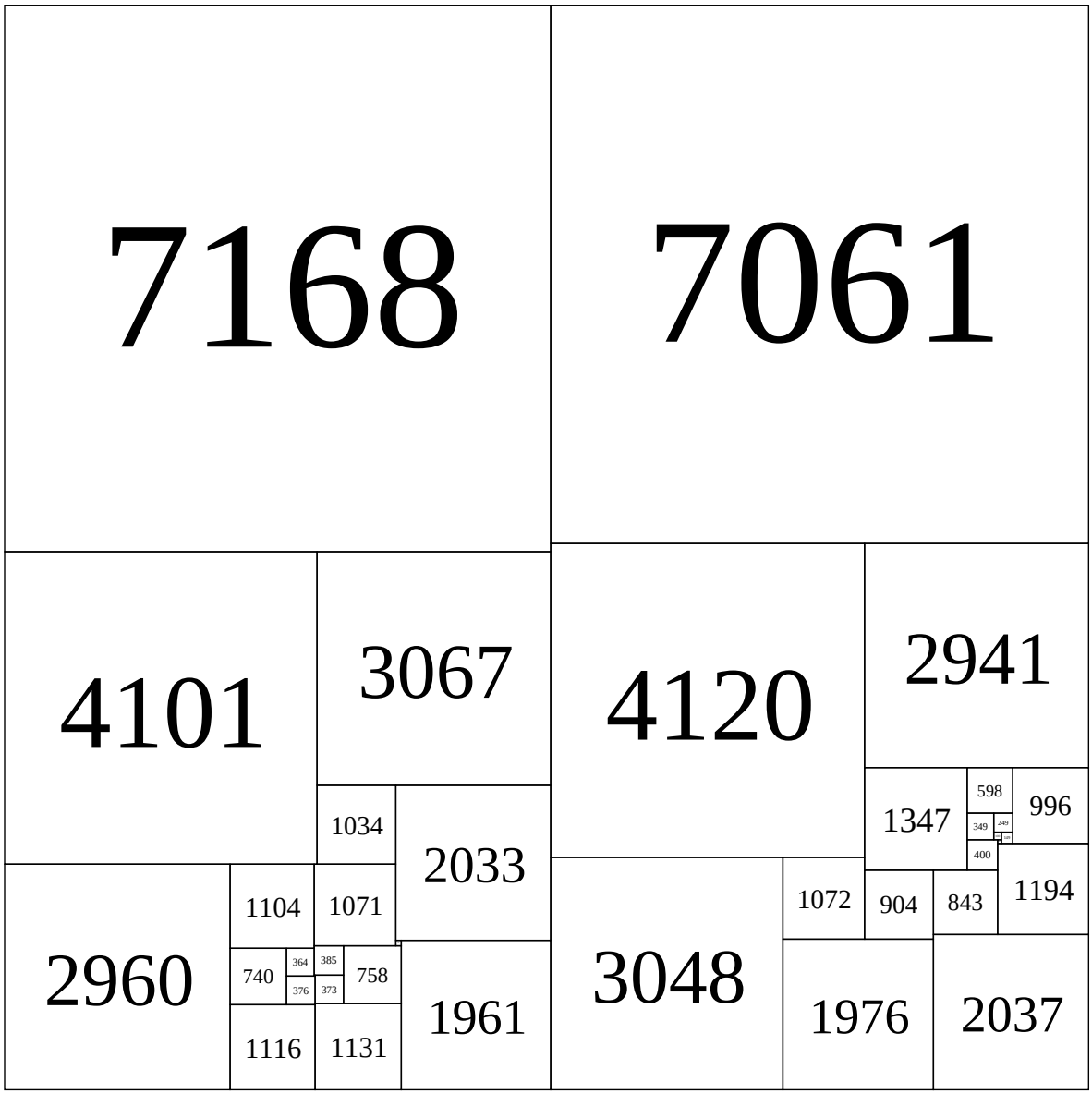
38 : 14221f [SEA] 2012



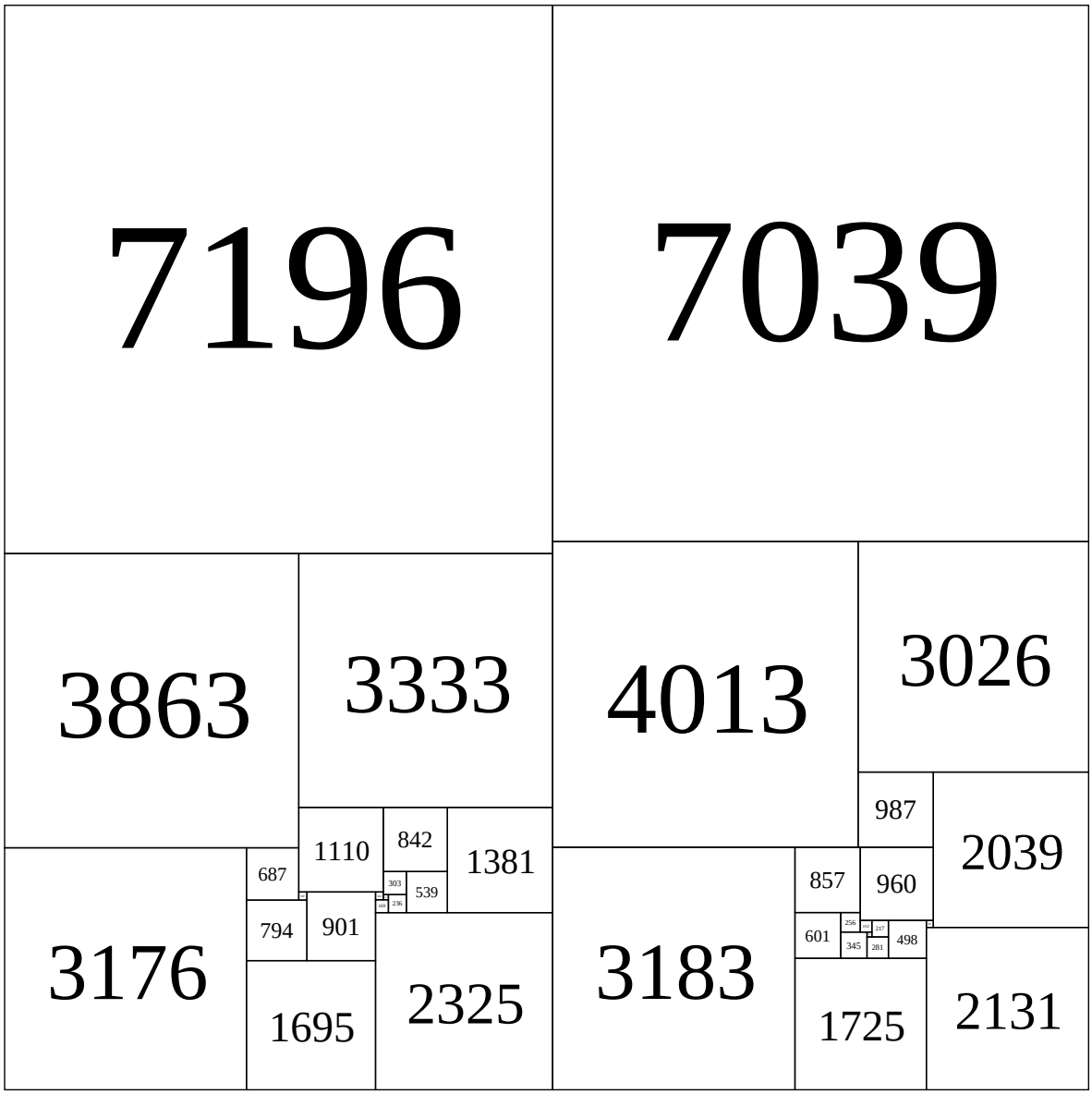
38 : 14221g [SEA] 2012



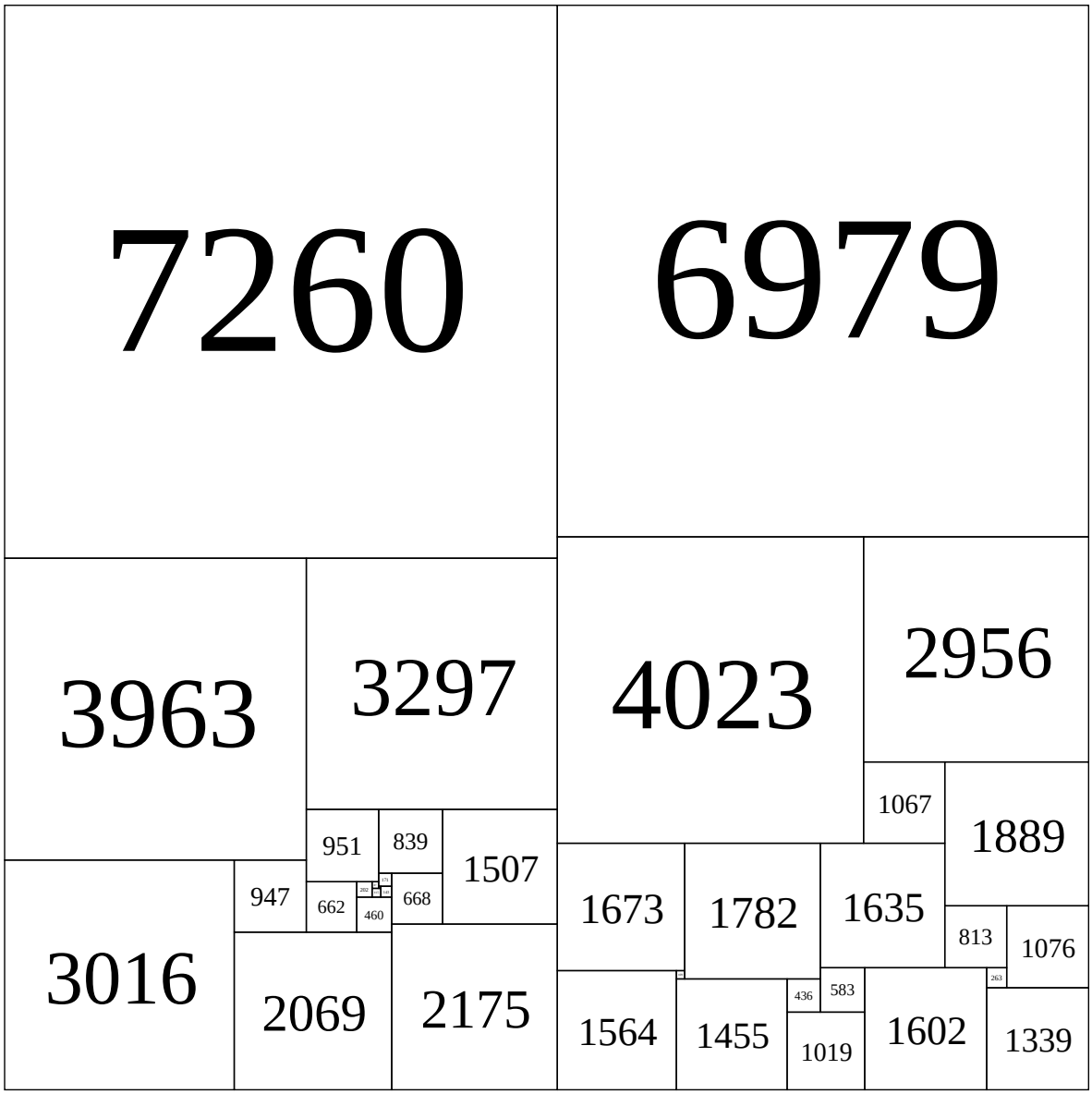
38 : 14225a [SEA] 2012



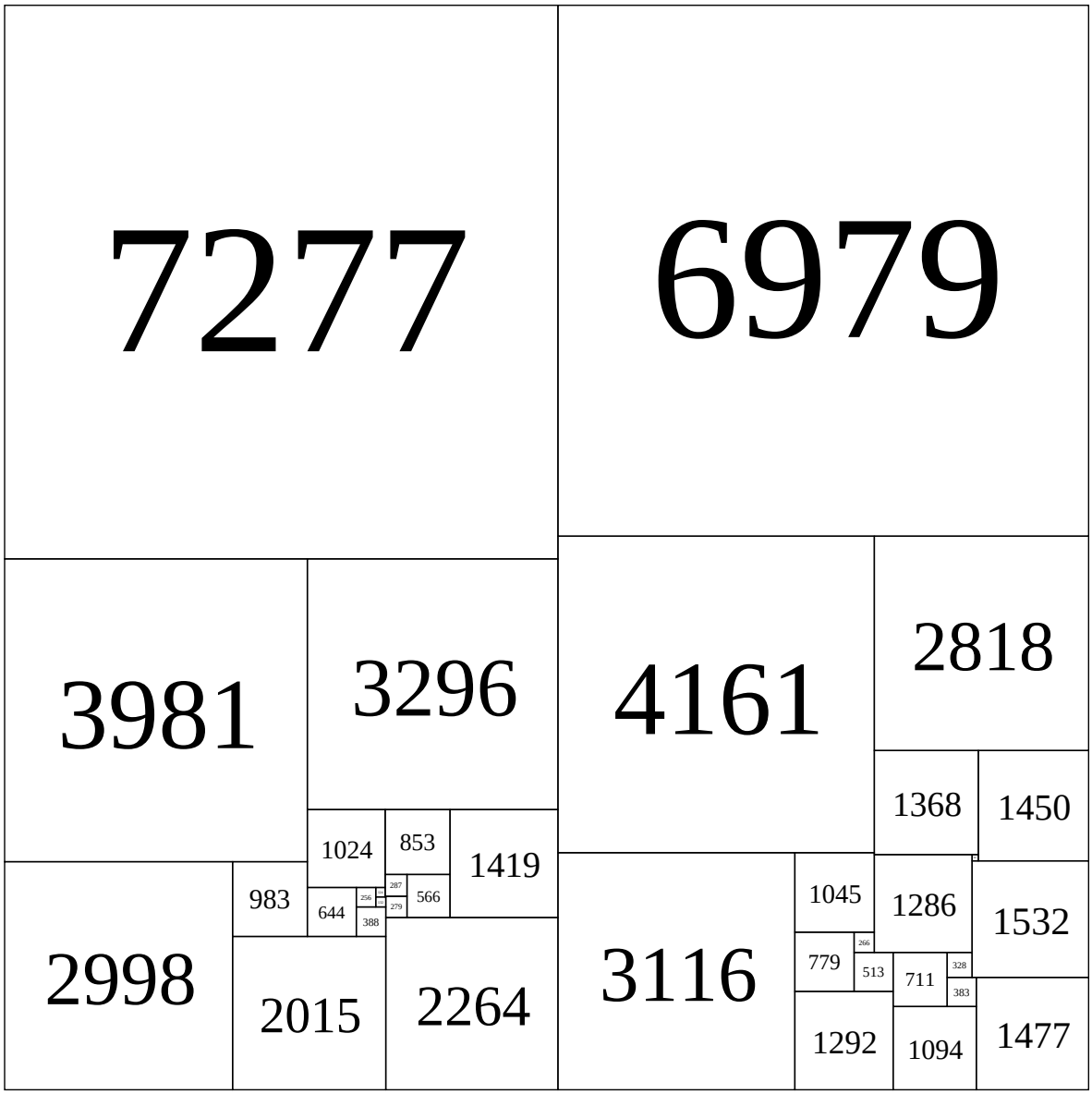
38 : 14229a [SEA] 2012



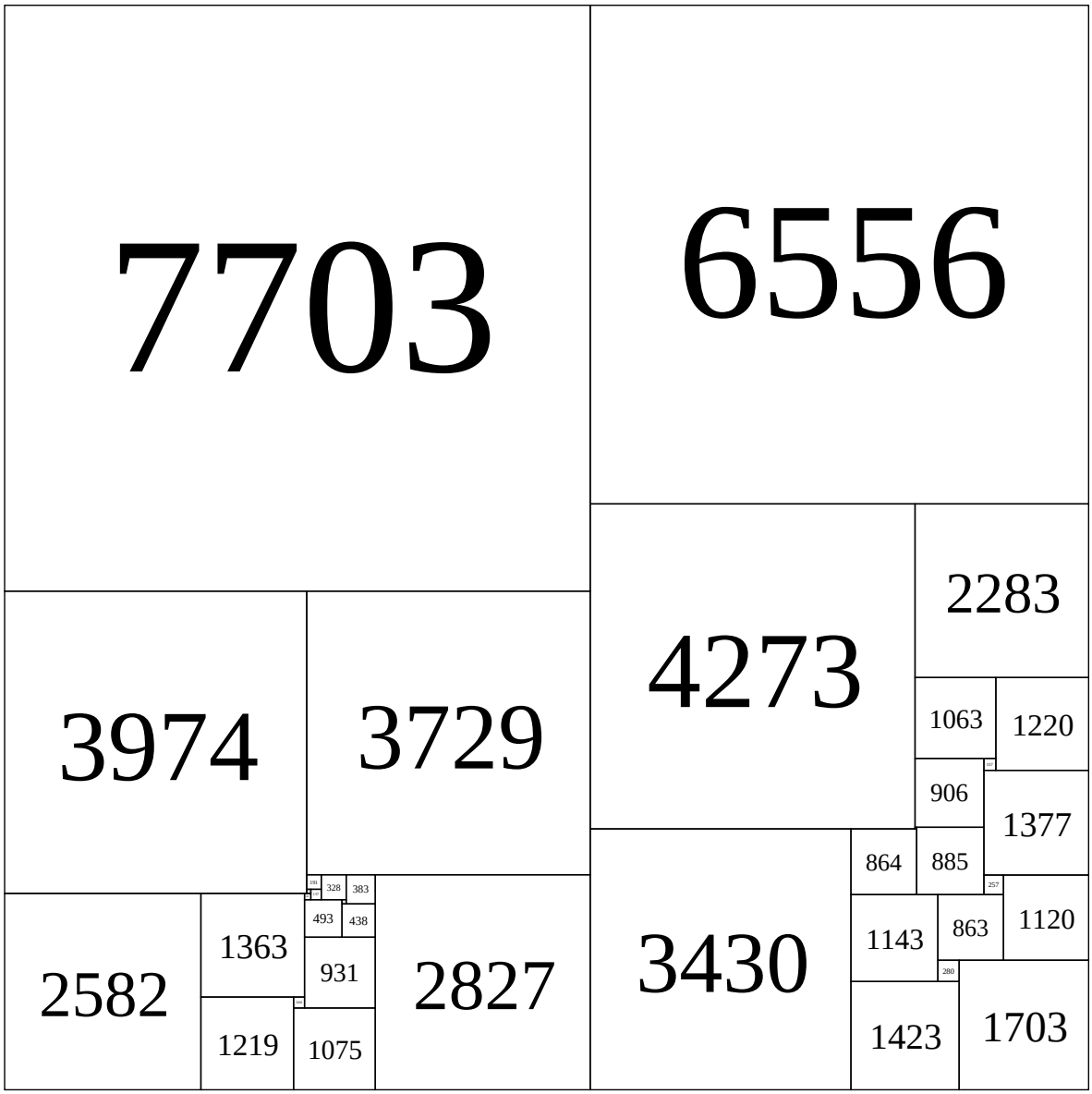
38 : 14235a [SEA] 2012



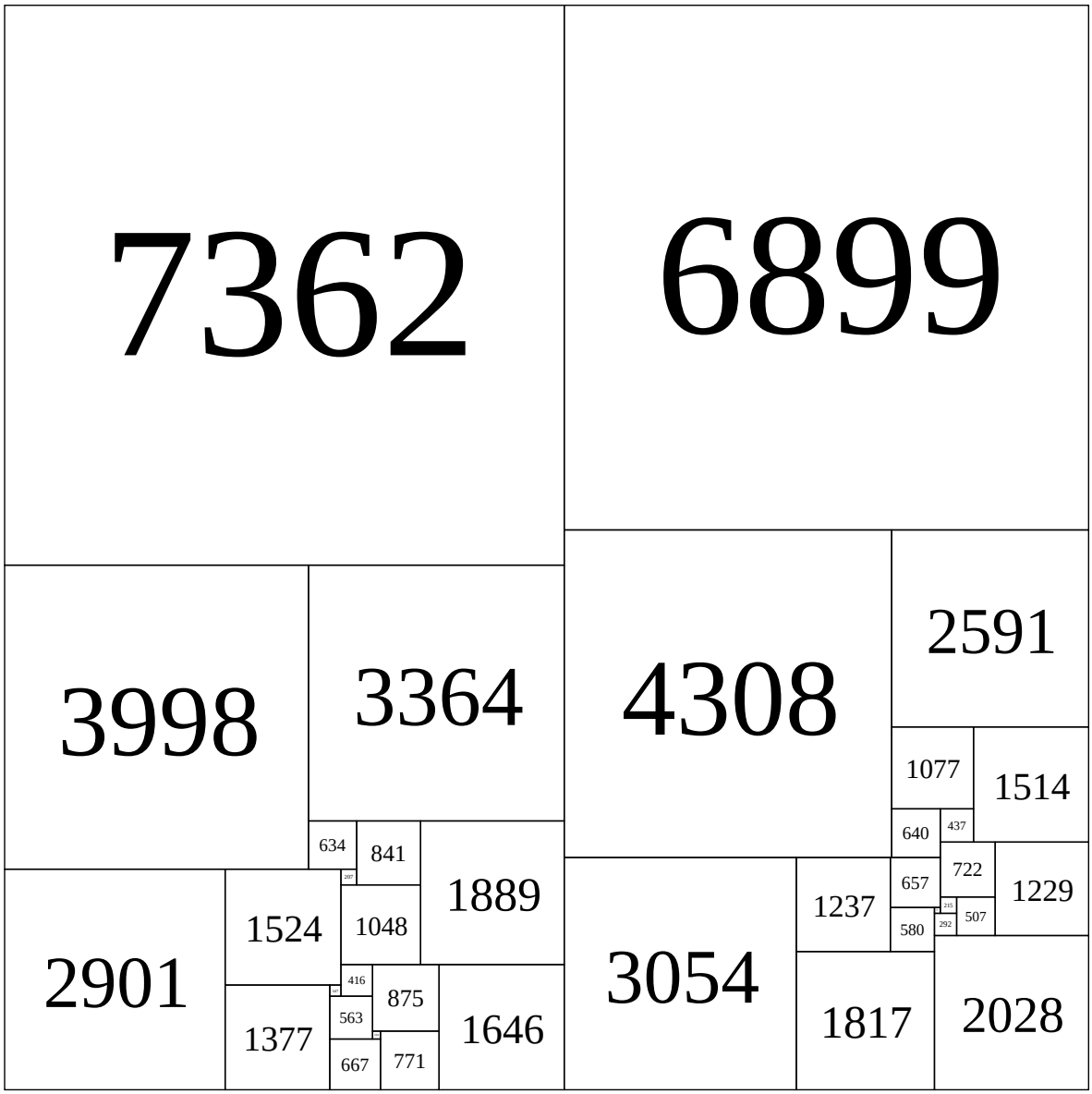
38 : 14239a [SEA] 2012



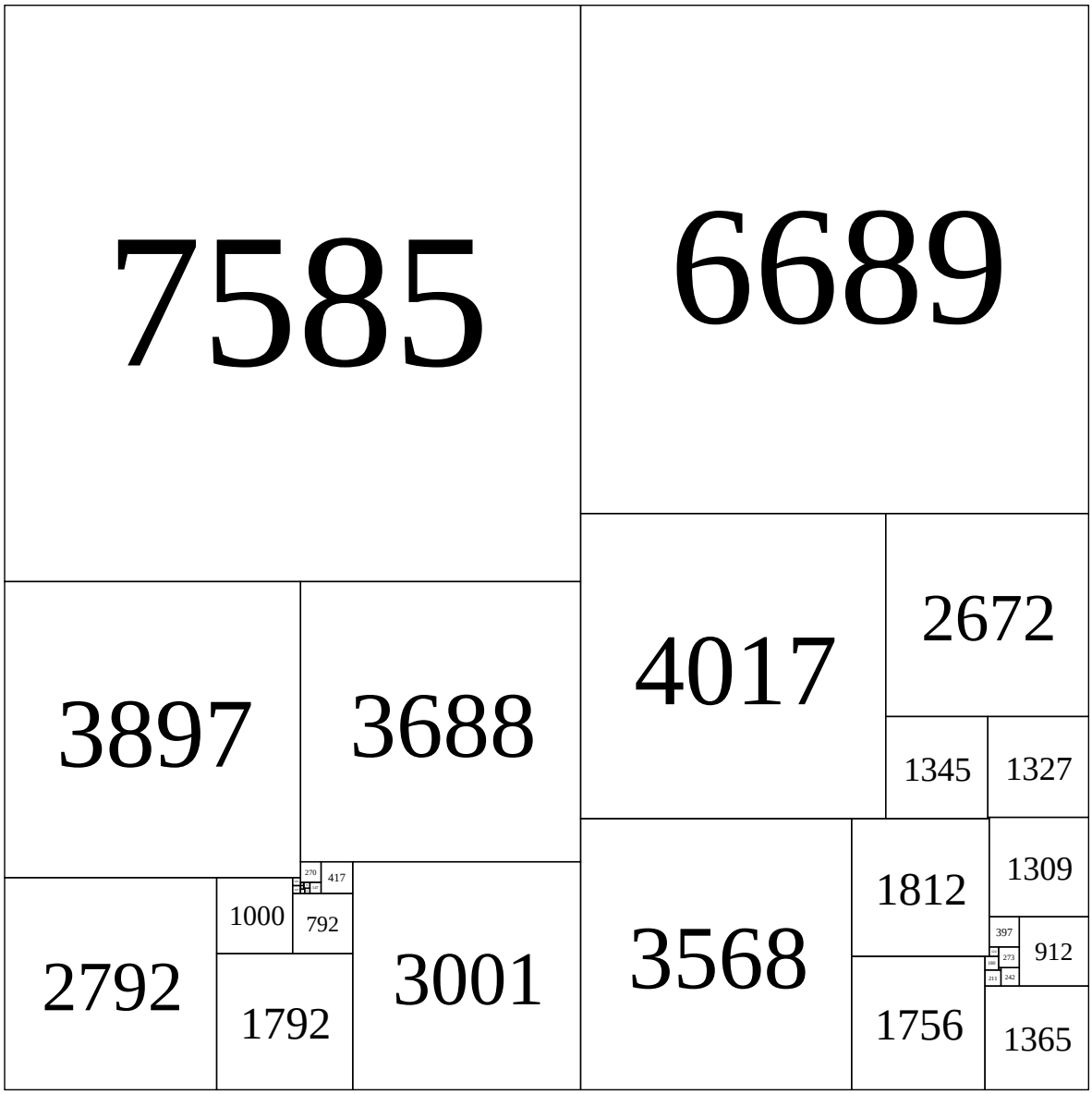
38 : 14256a [SEA] 2012



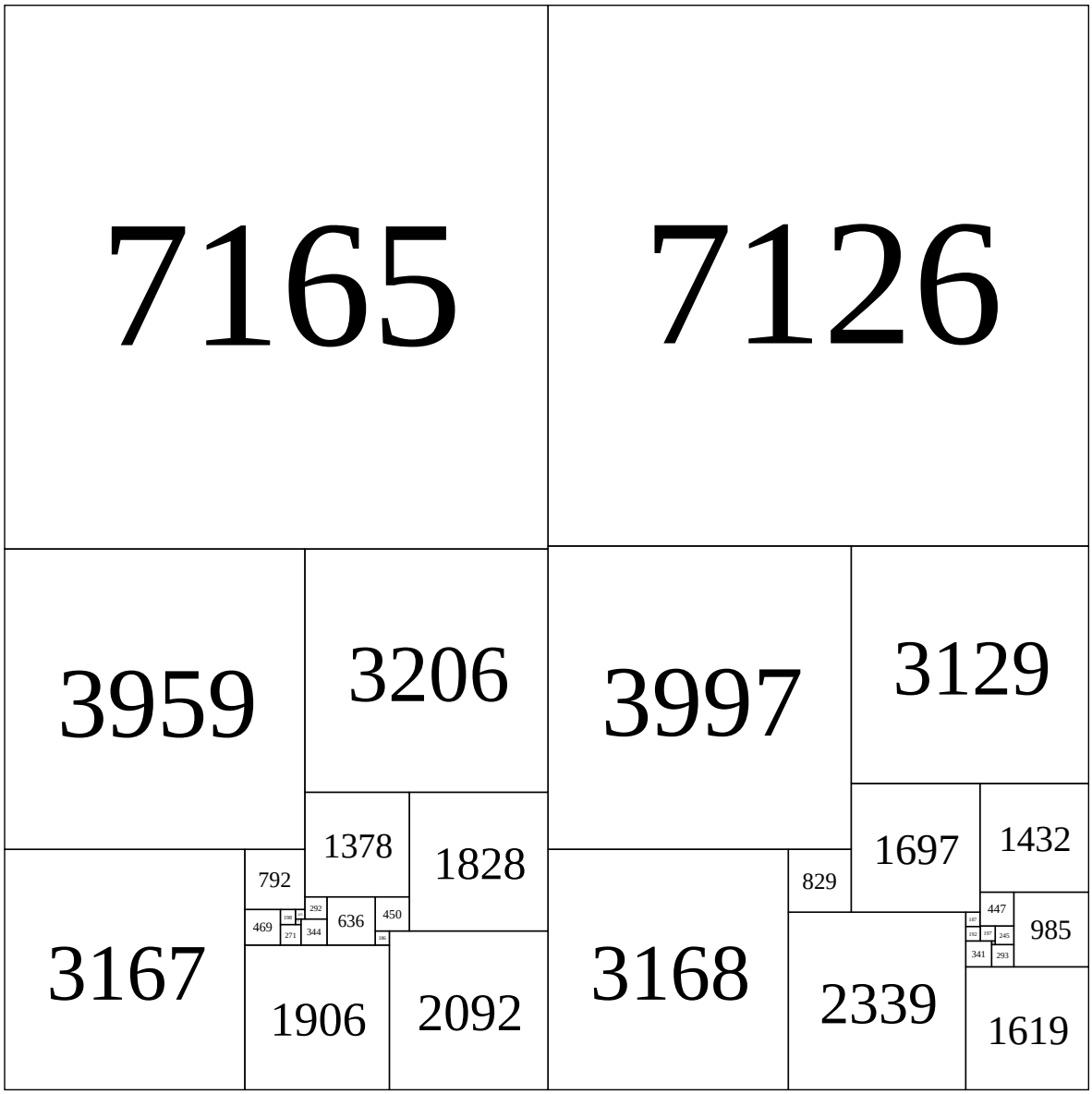
38 : 14259a [SEA] 2012



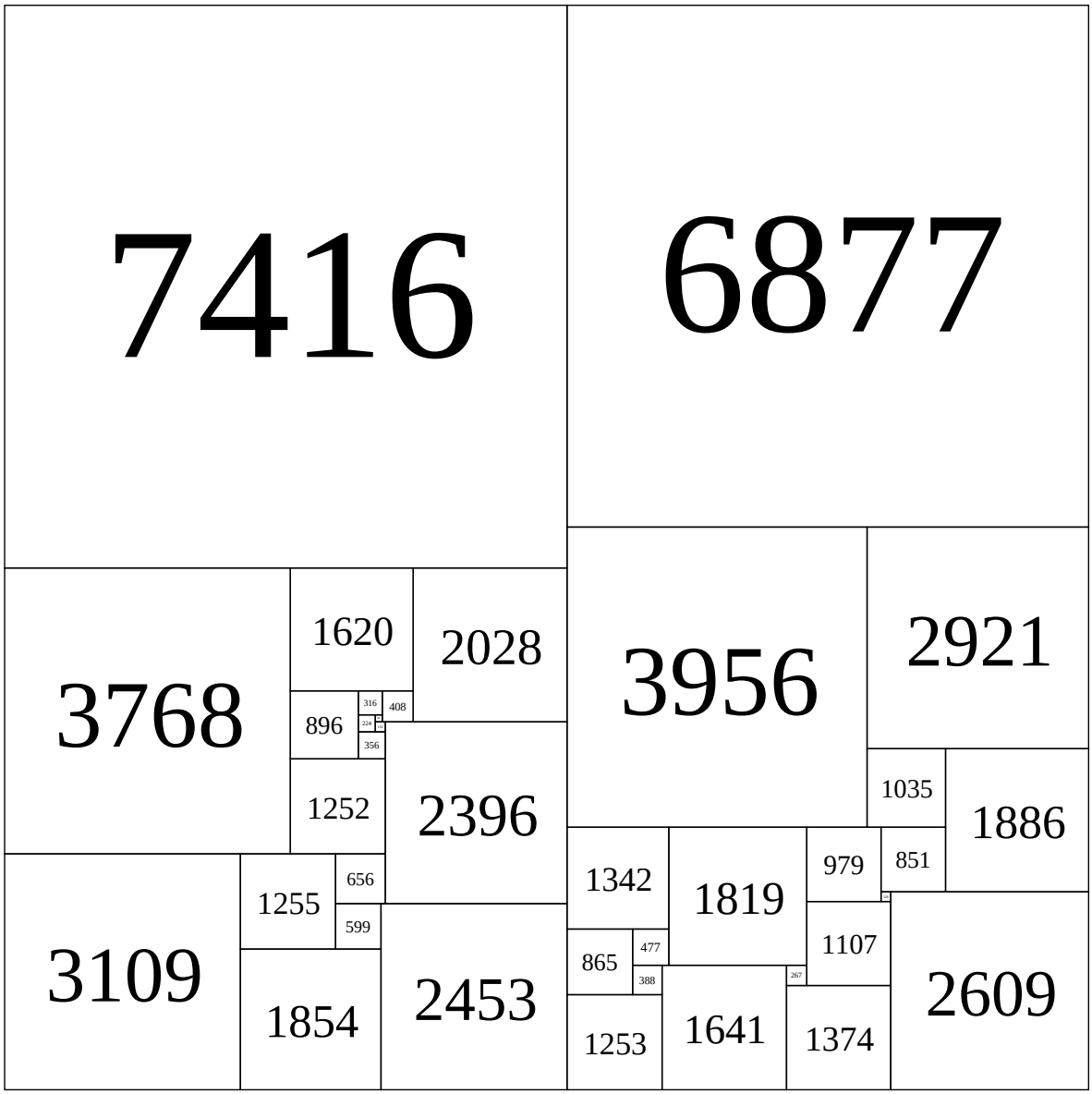
38 : 14261a [SEA] 2012



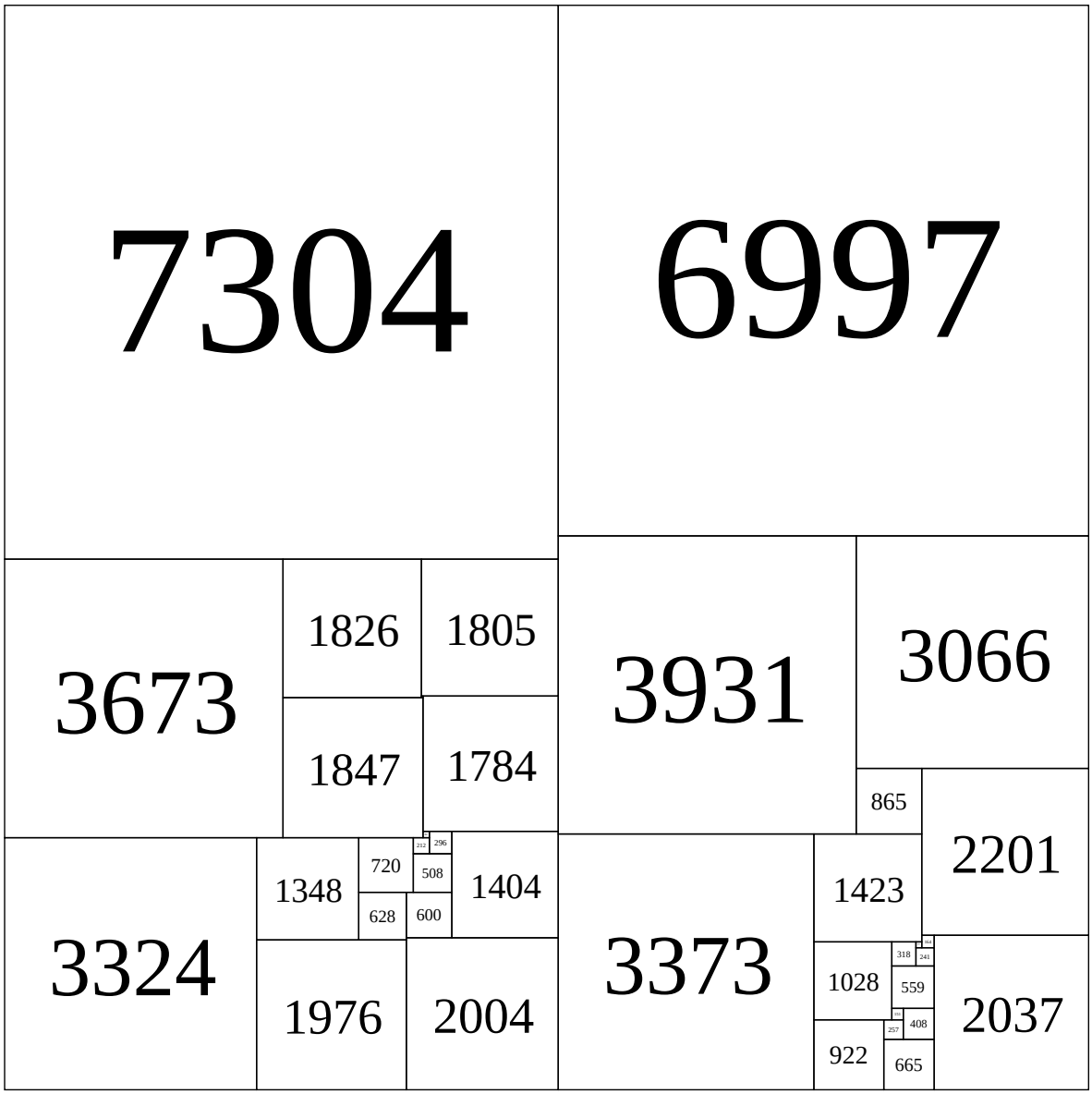
38 : 14274a [SEA] 2012



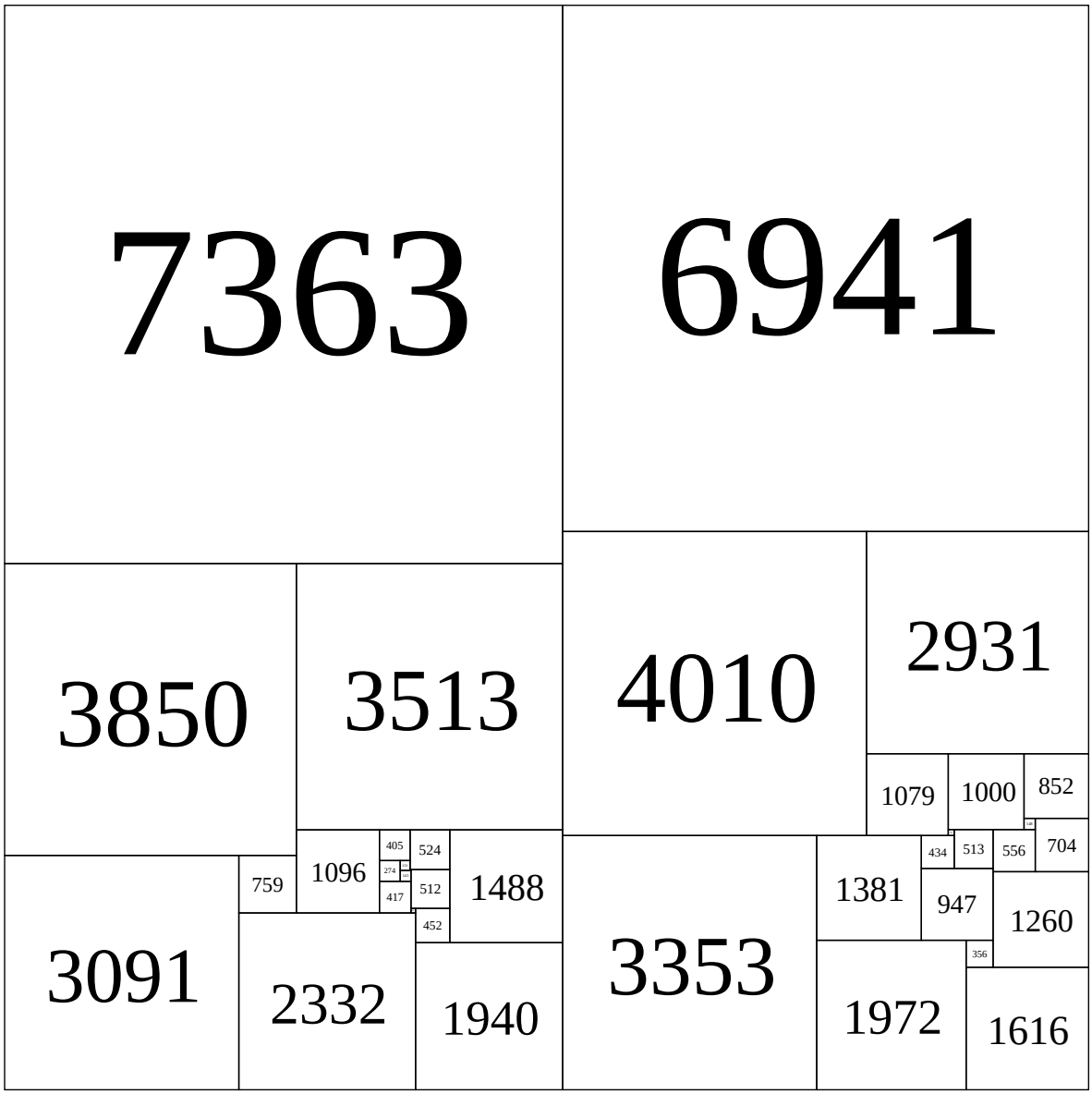
38 : 14291a [SEA] 2012



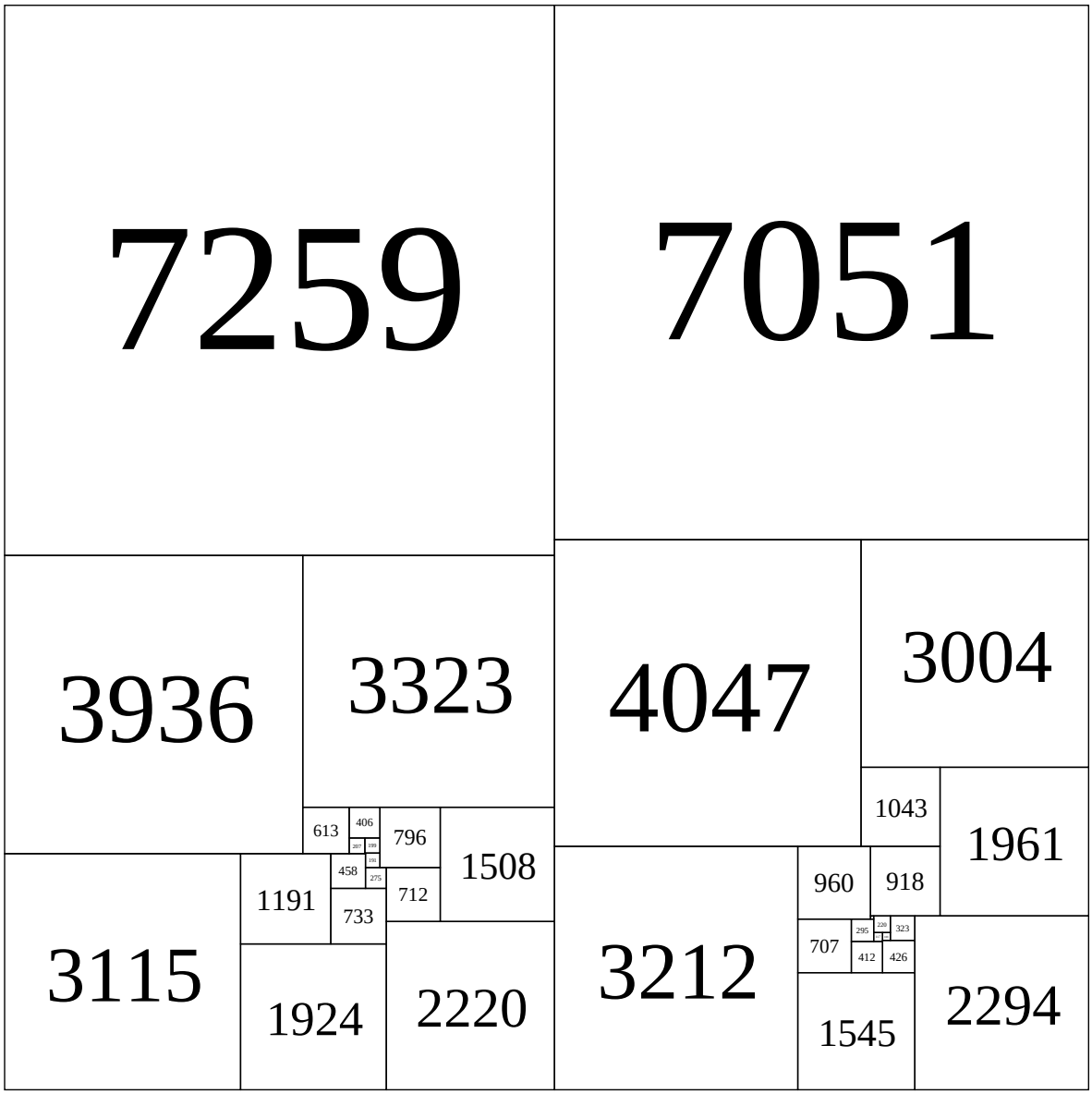
38 : 14293a [SEA] 2012



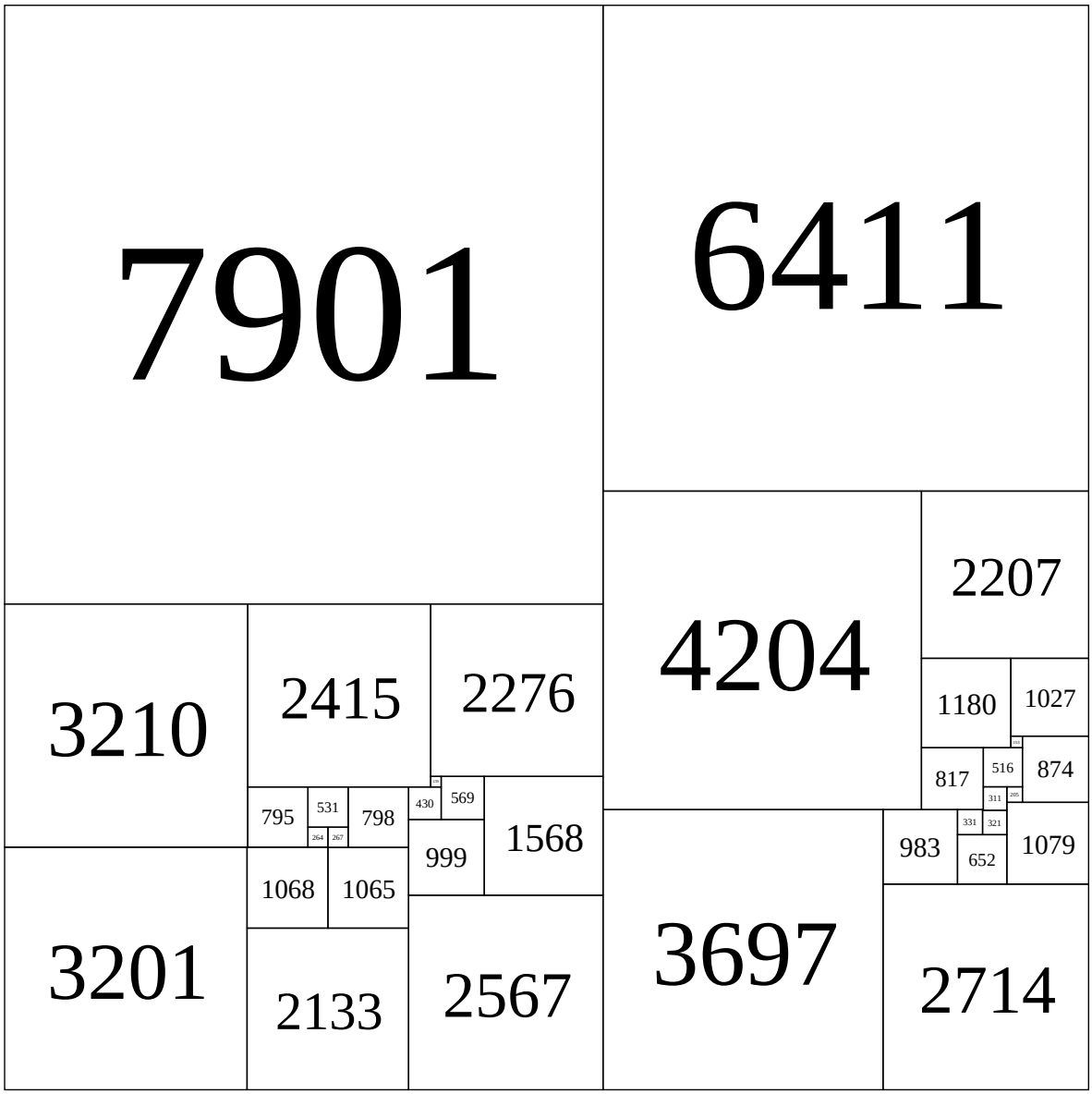
38 : 14301a [SEA] 2012



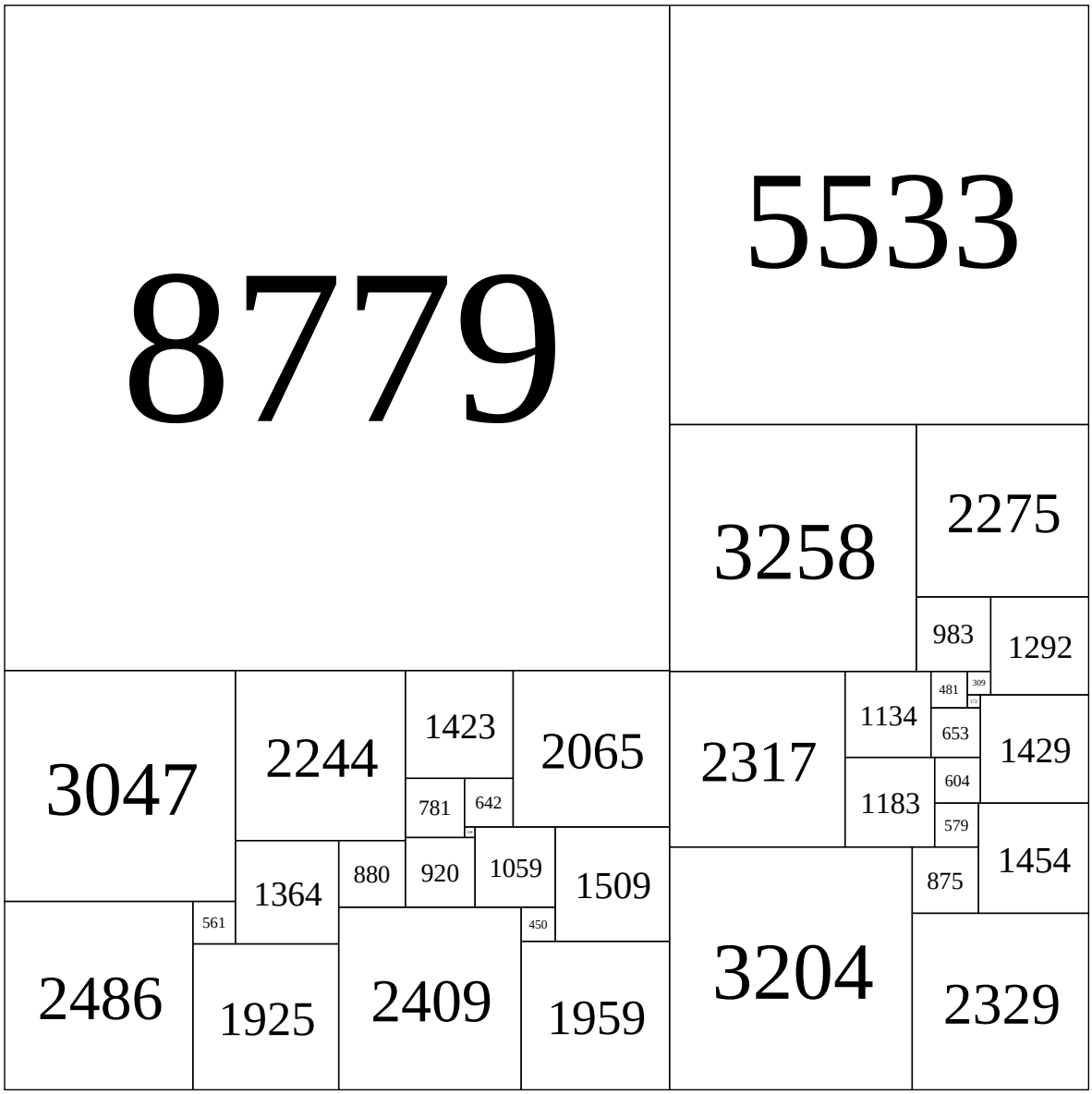
38 : 14304a [SEA] 2012



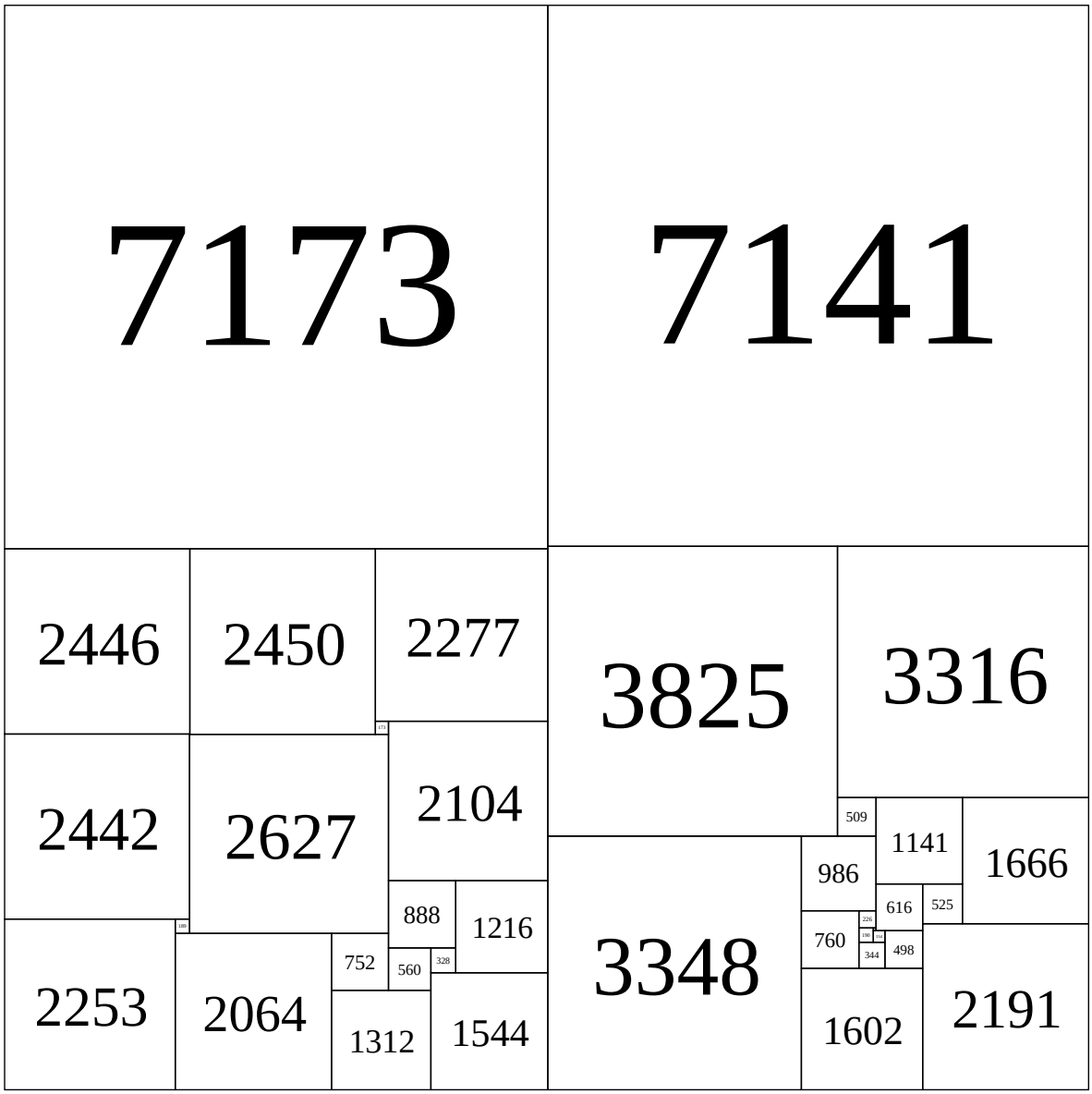
38 : 14310a [SEA] 2012



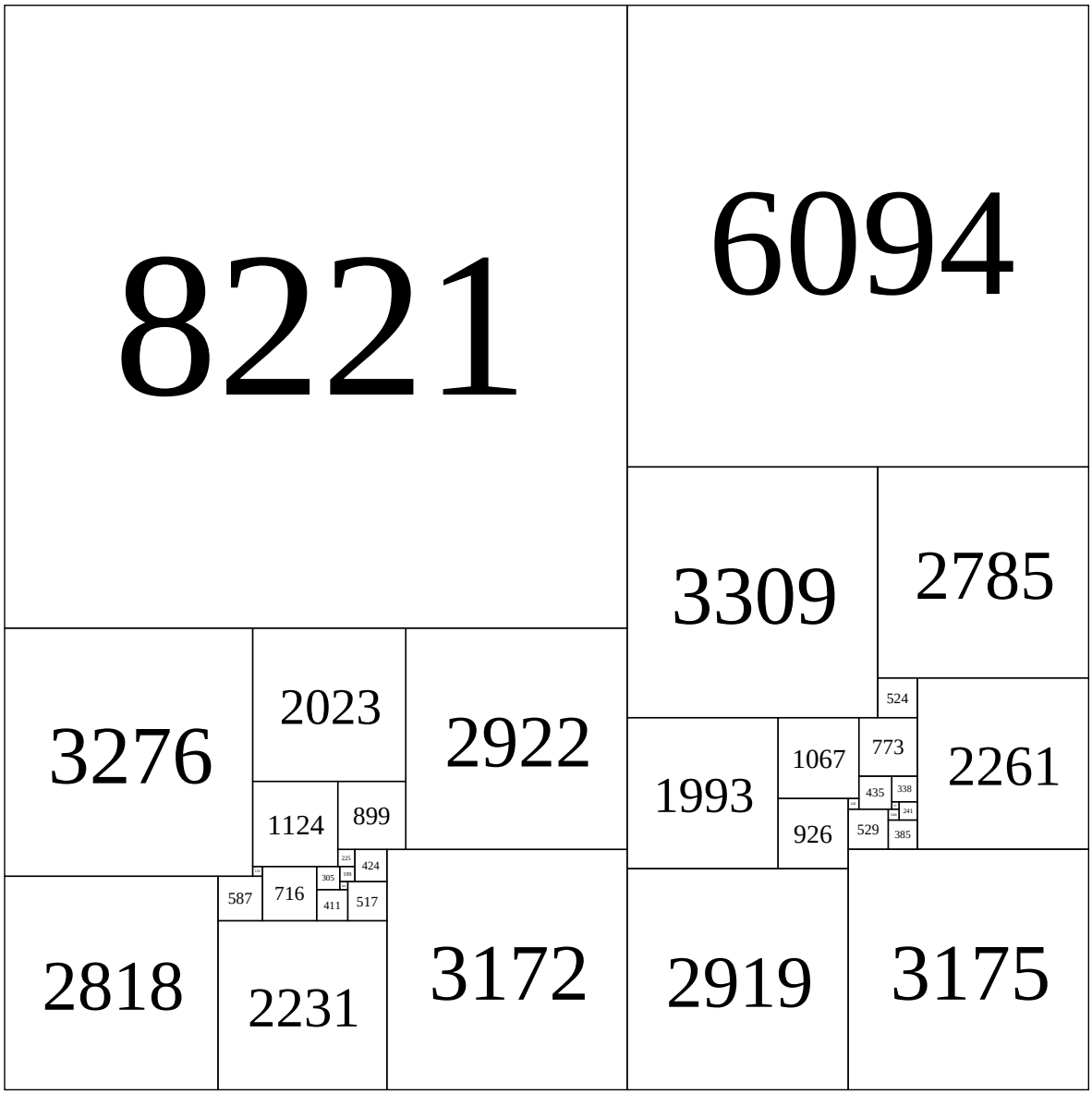
38 : 14312a [SEA] 2012



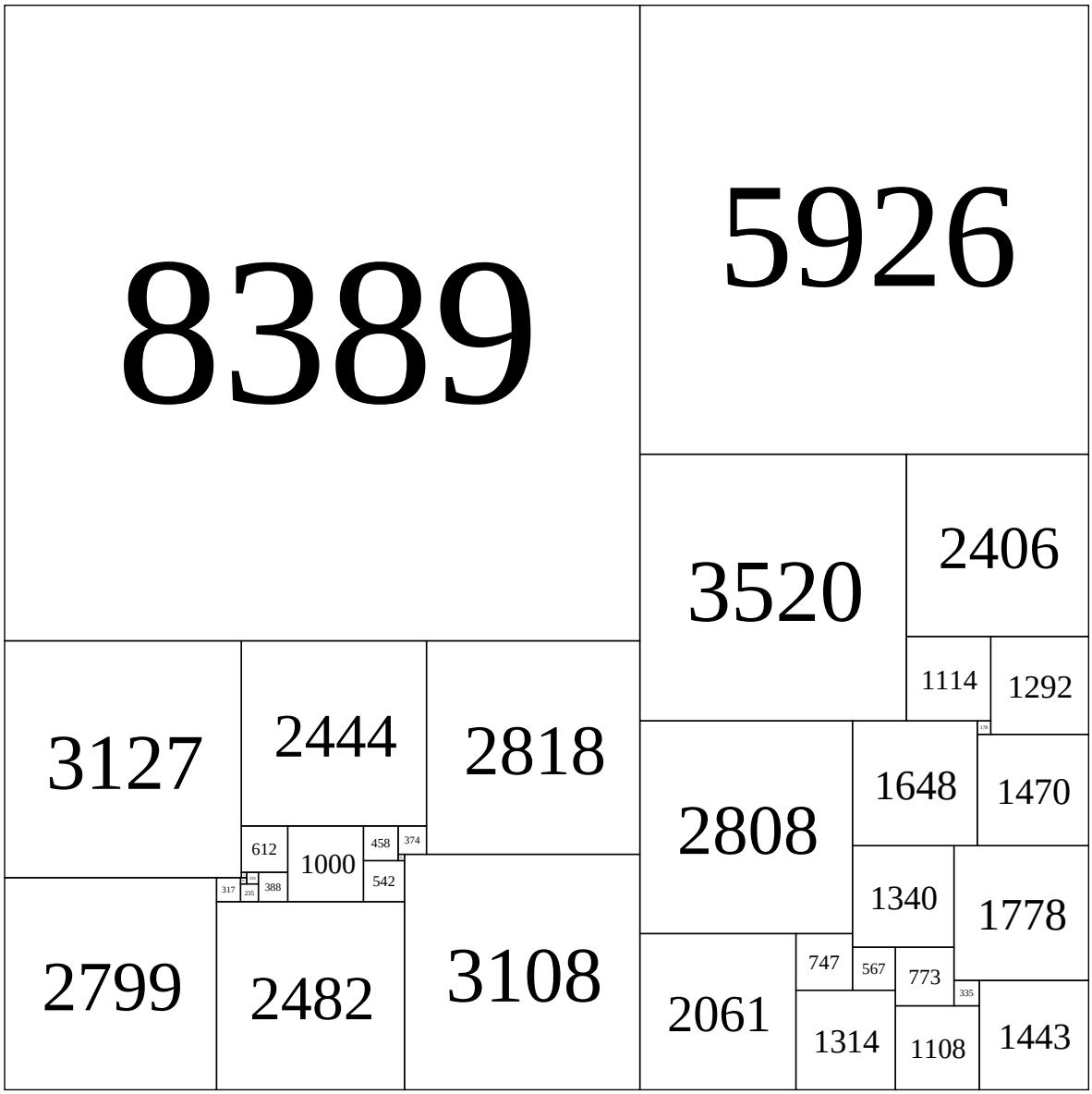
38 : 14312b [SEA] 2012



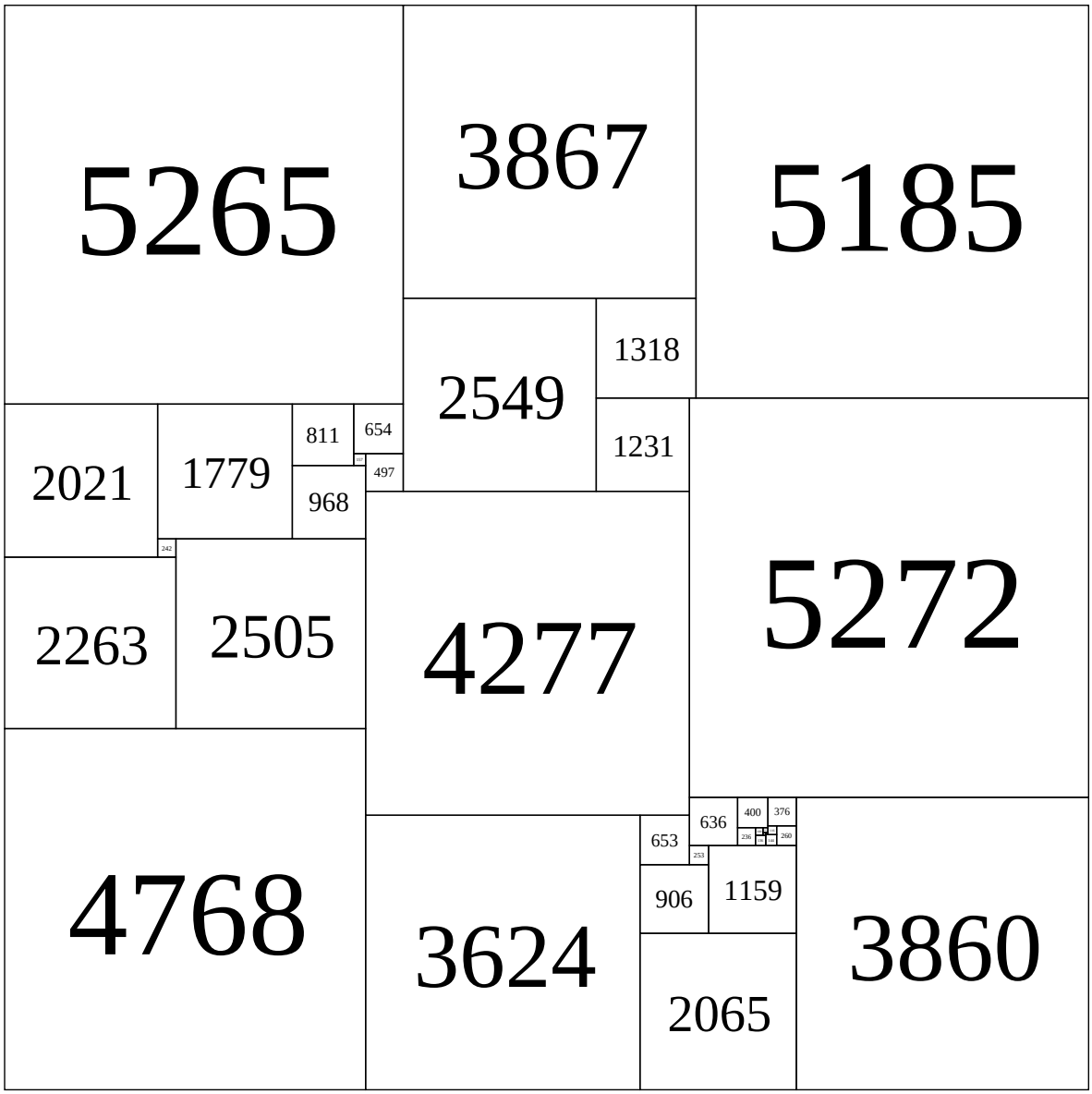
38 : 14314a [SEA] 2012



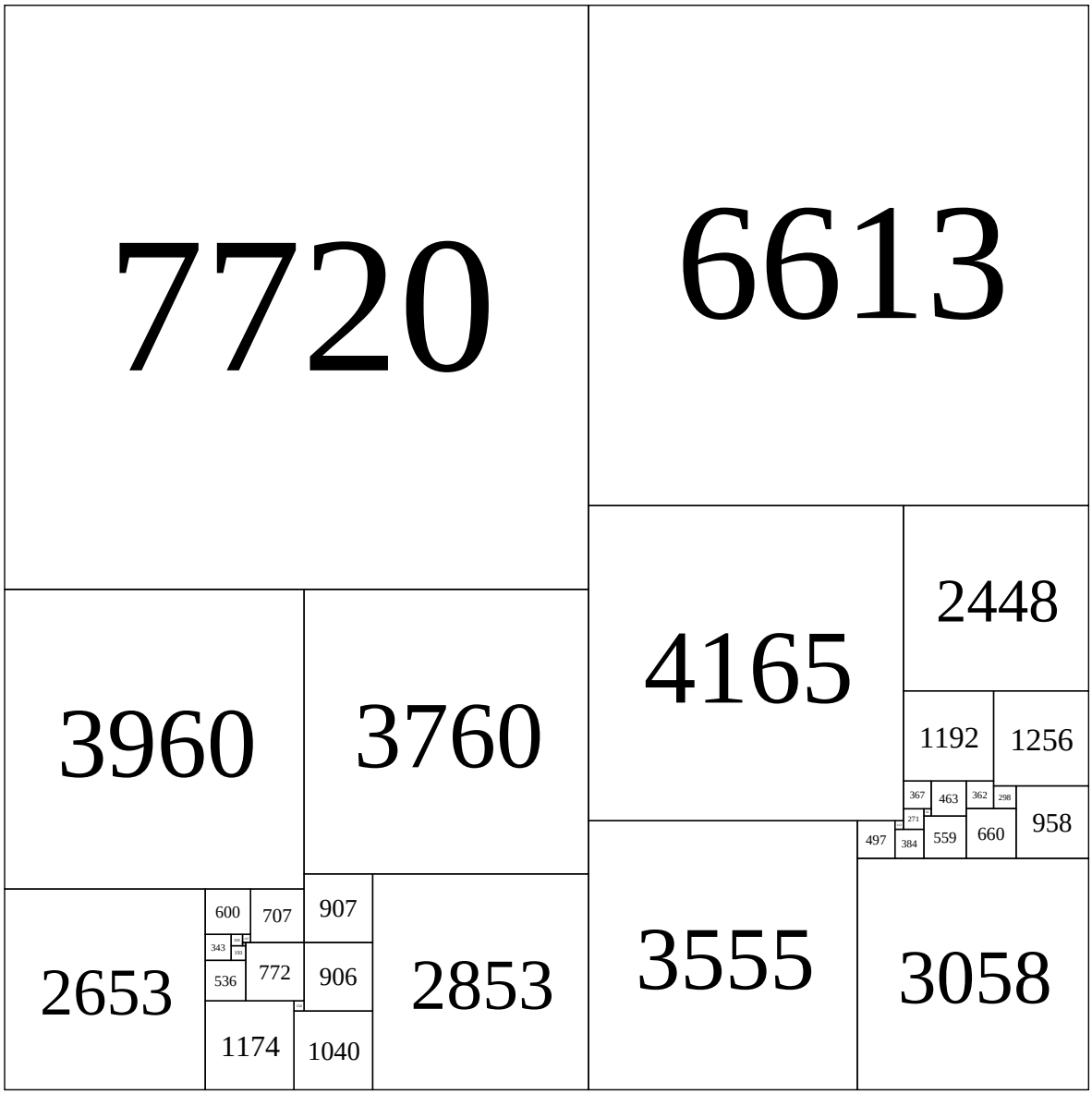
38 : 14315a [SEA] 2012



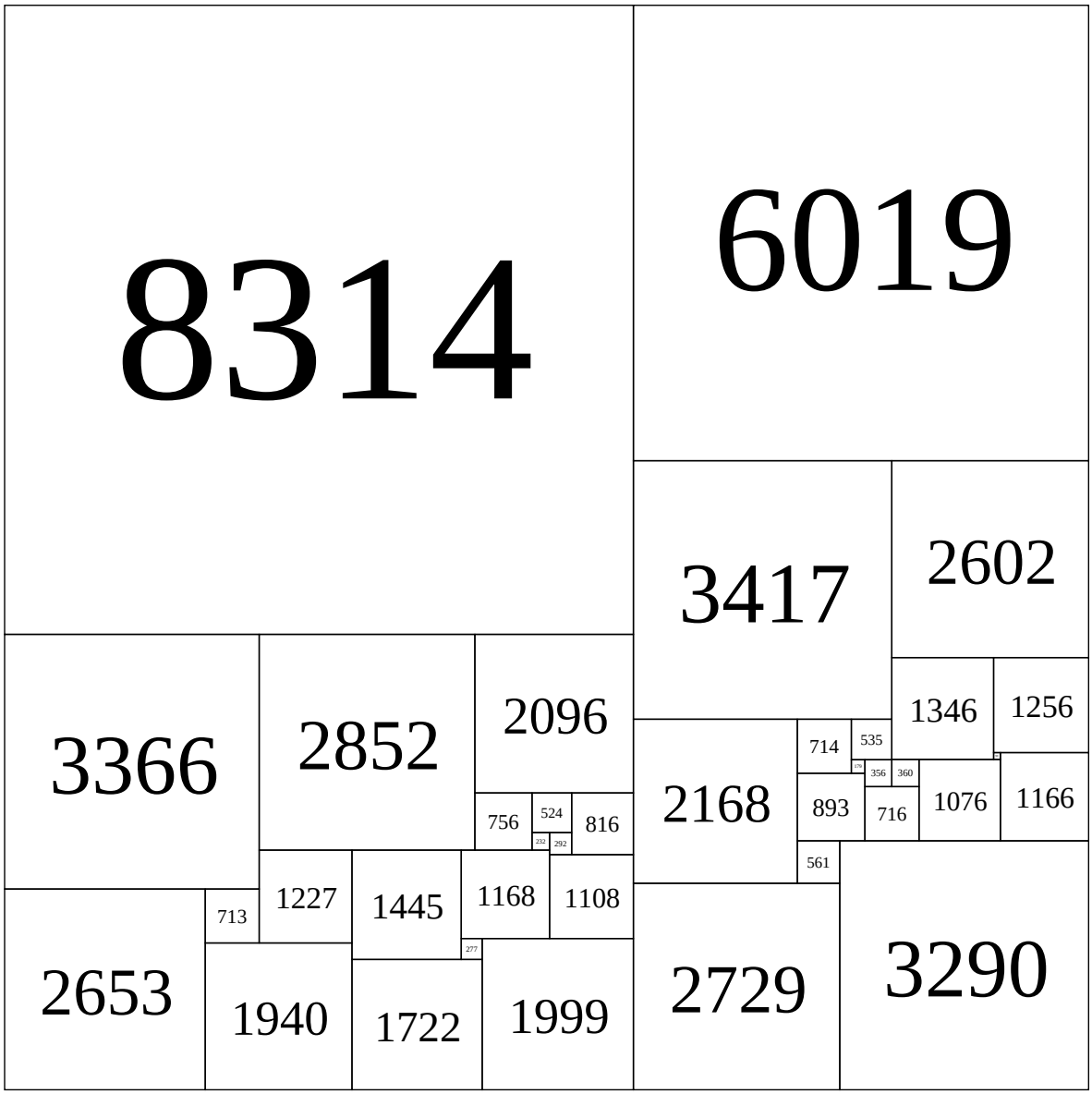
38 : 14315b [SEA] 2012



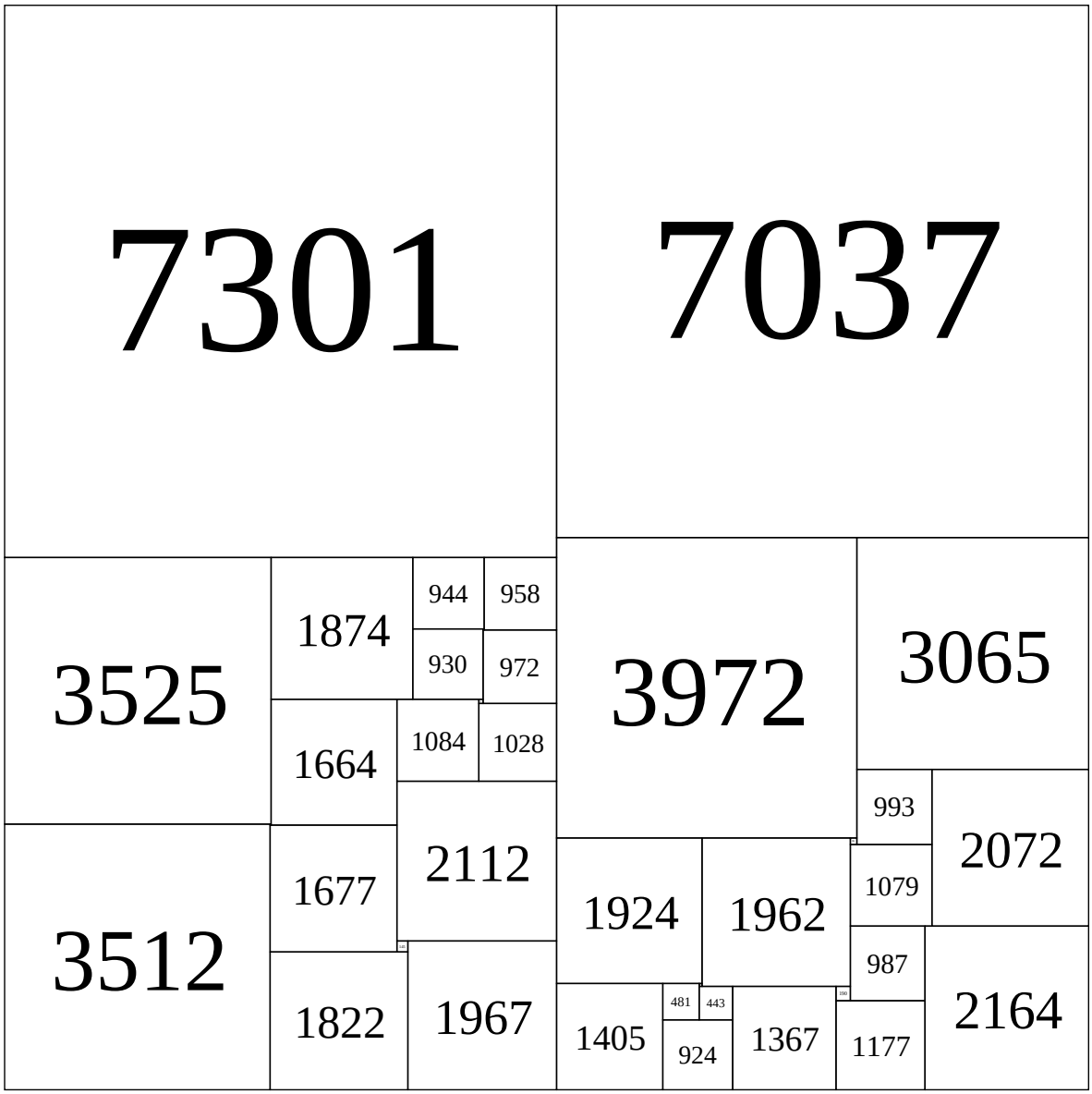
38 : 14317a [JBW] 2013



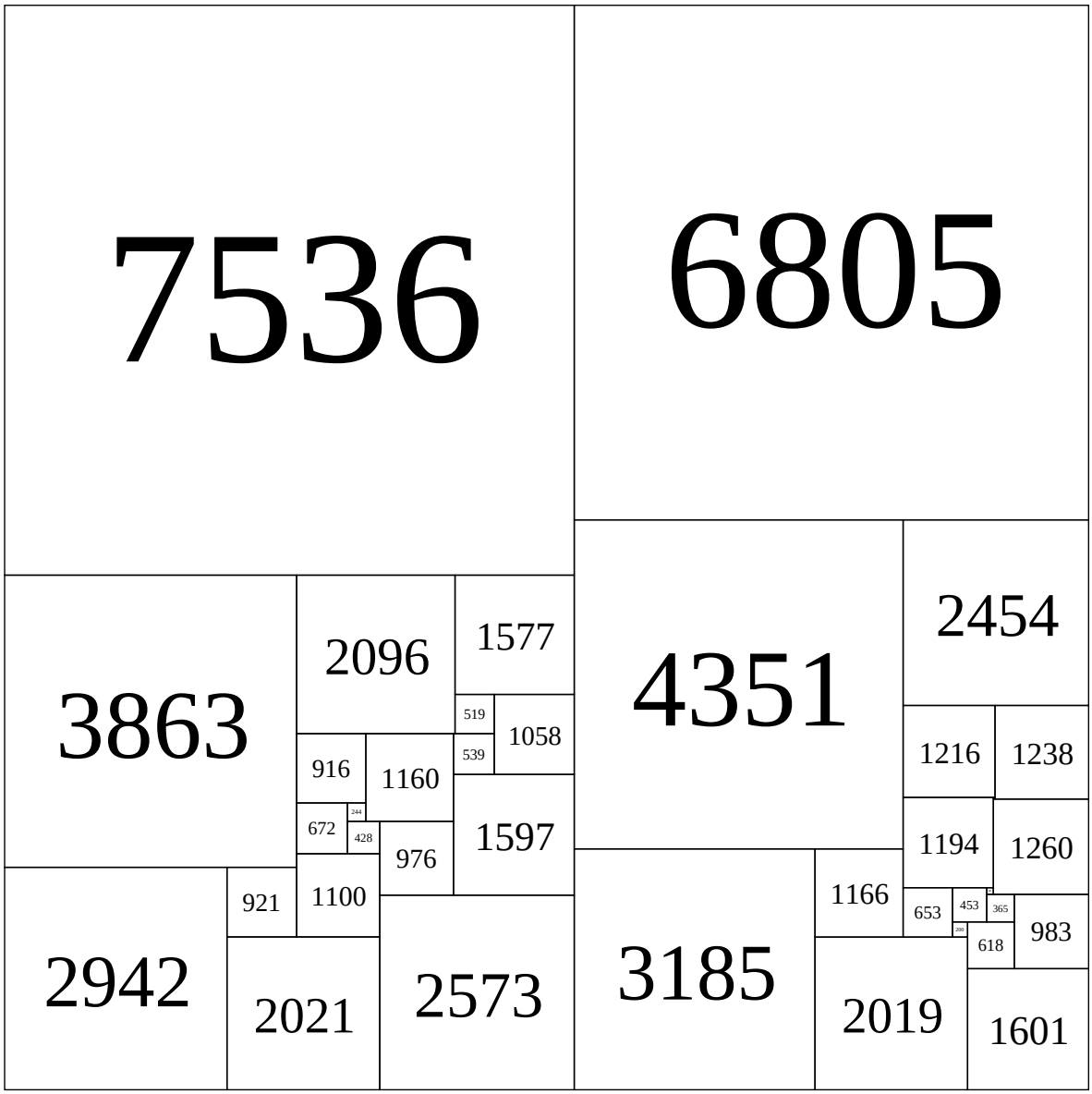
38 : 14333a [SEA] 2012



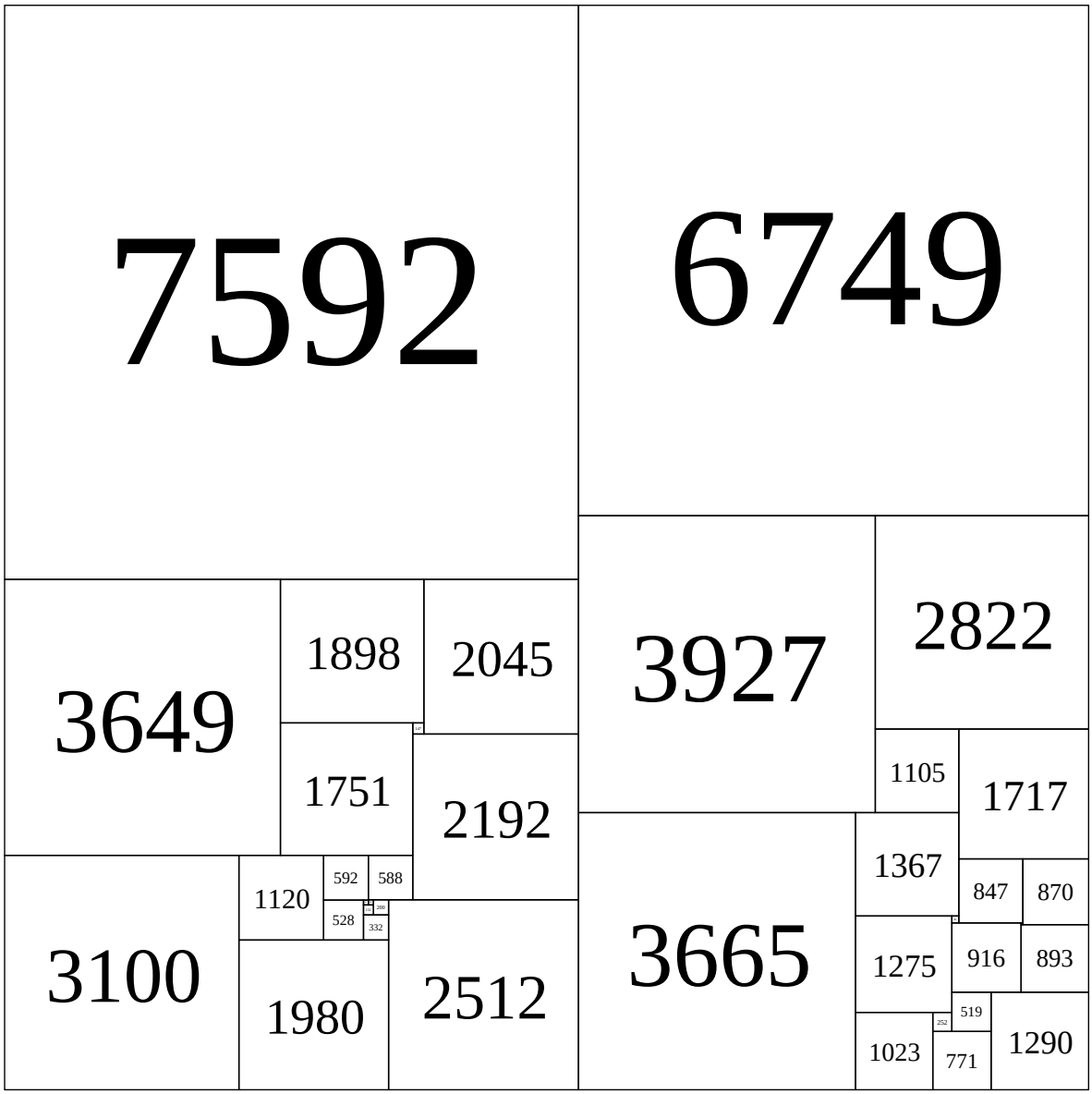
38 : 14333b [SEA] 2012



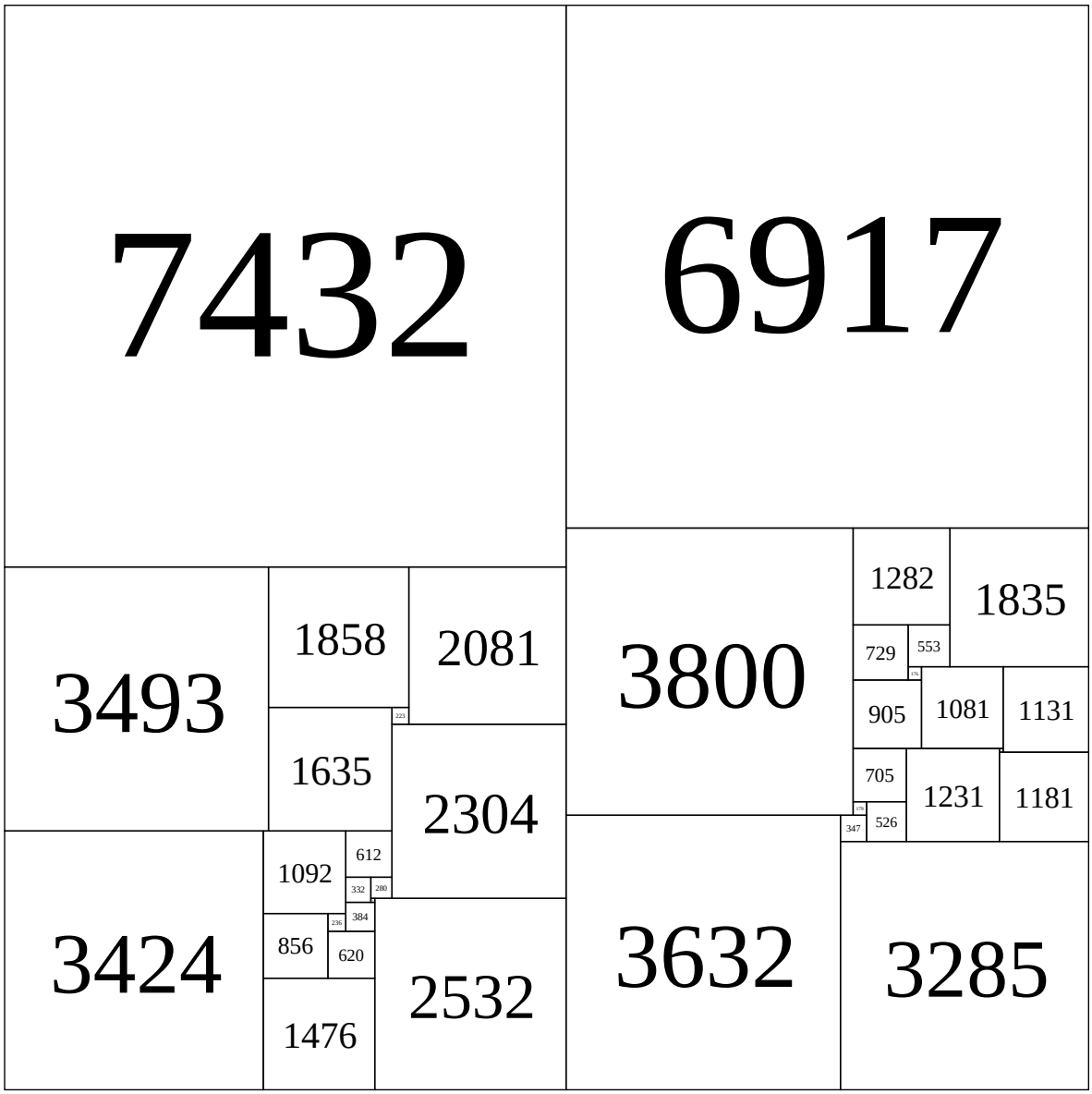
38 : 14338a [SEA] 2012



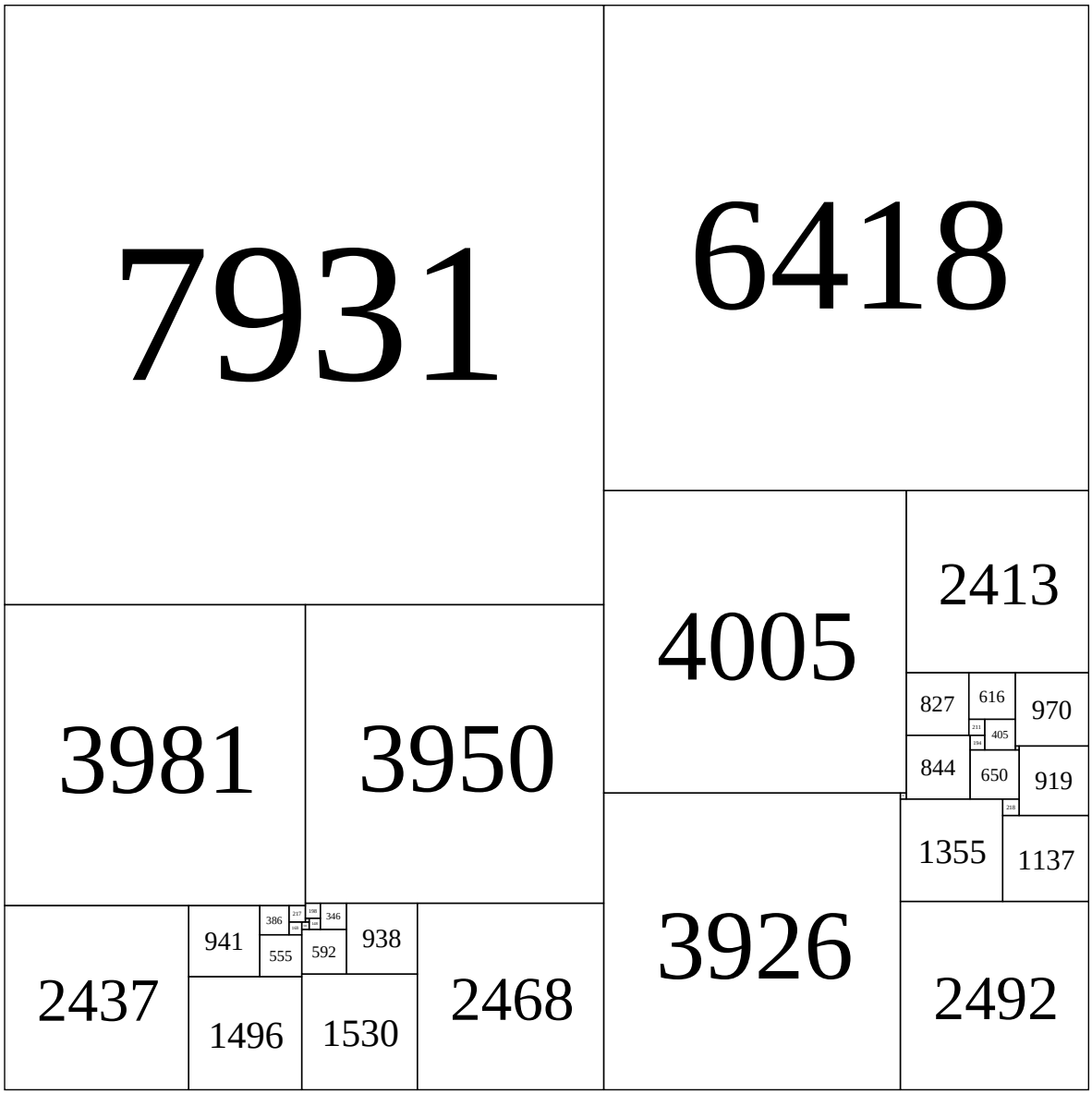
38 : 14341a [SEA] 2012



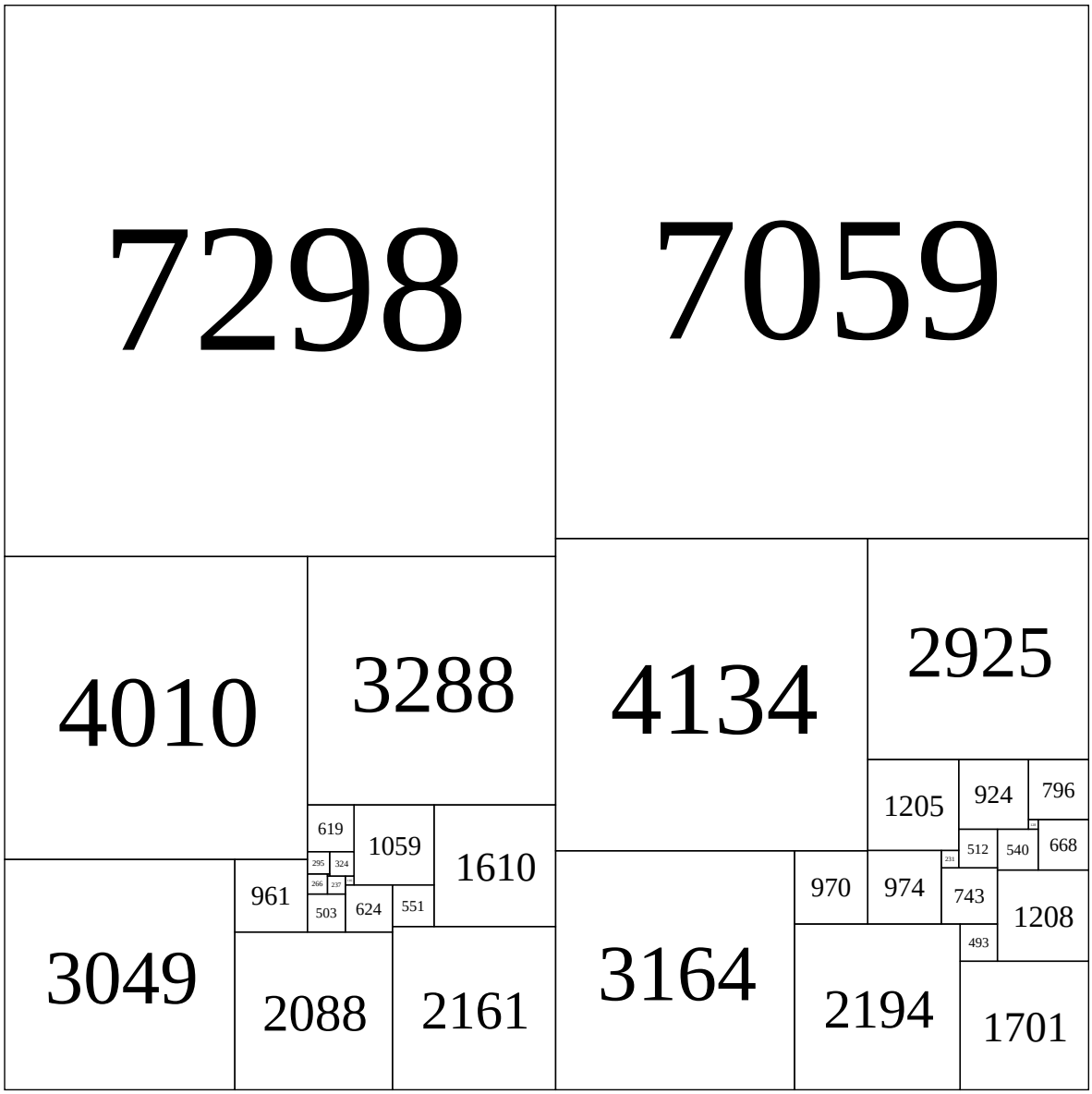
38 : 14341b [SEA] 2012



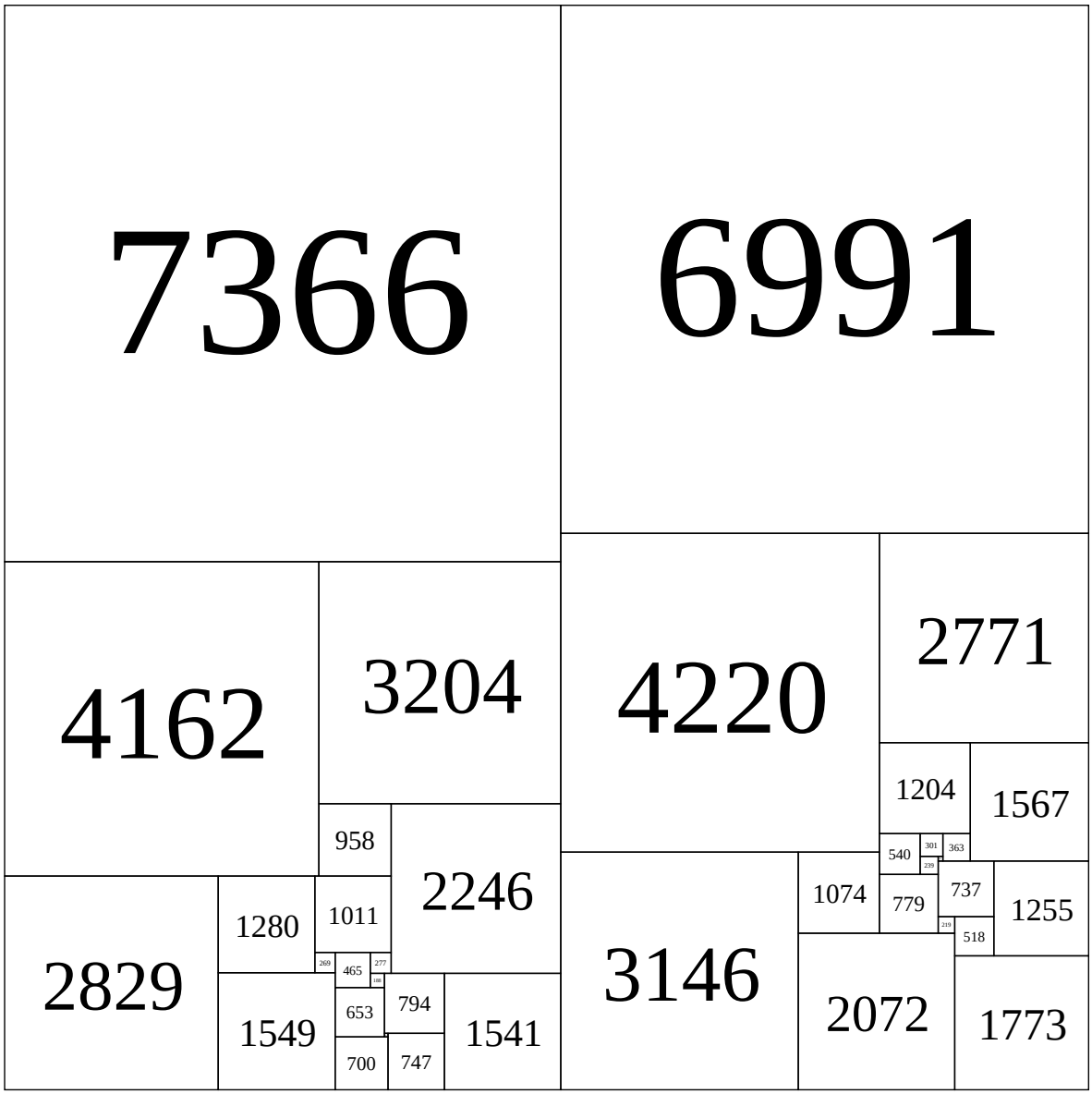
38 : 14349a [SEA] 2012



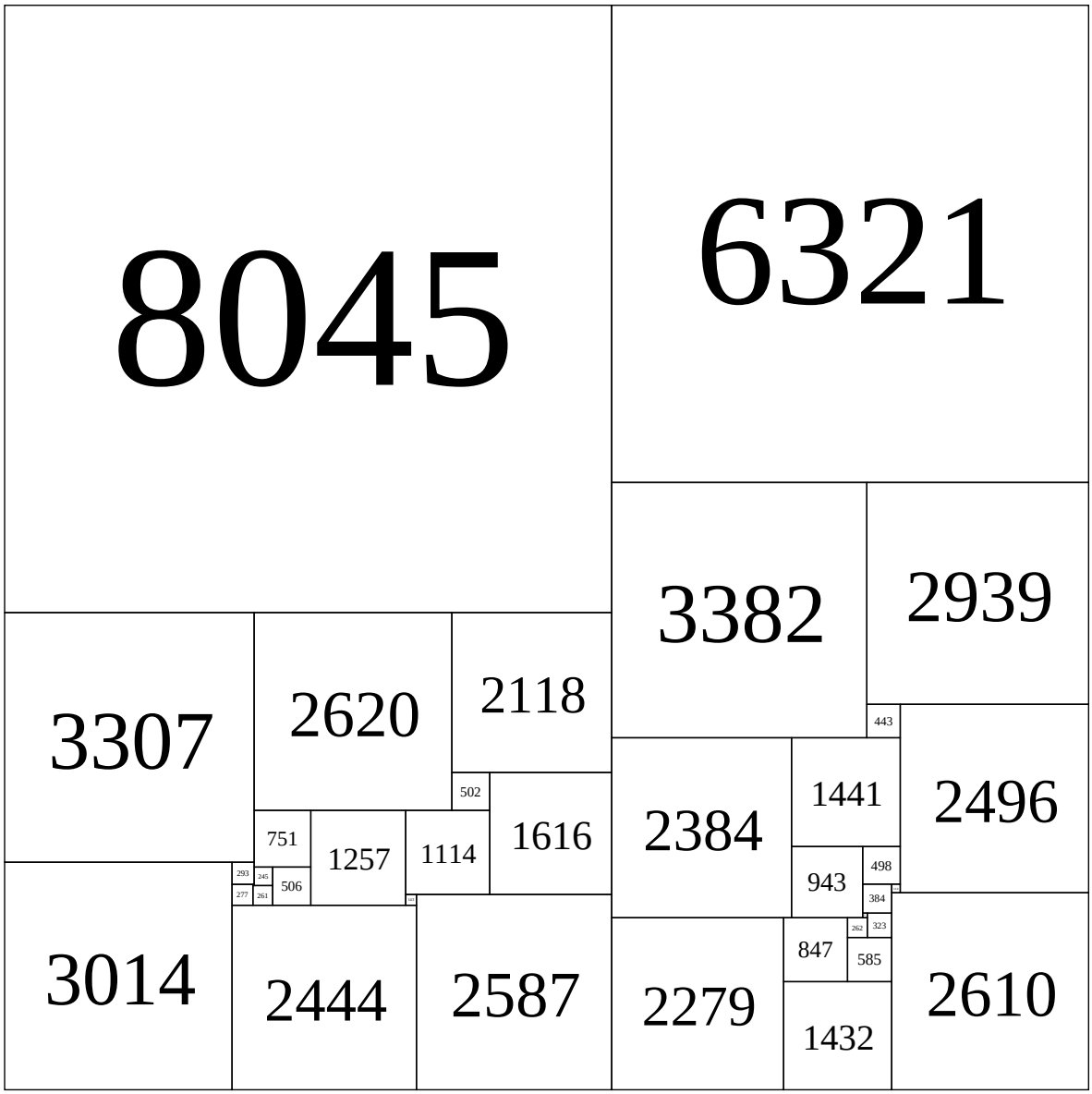
38 : 14349b [SEA] 2012



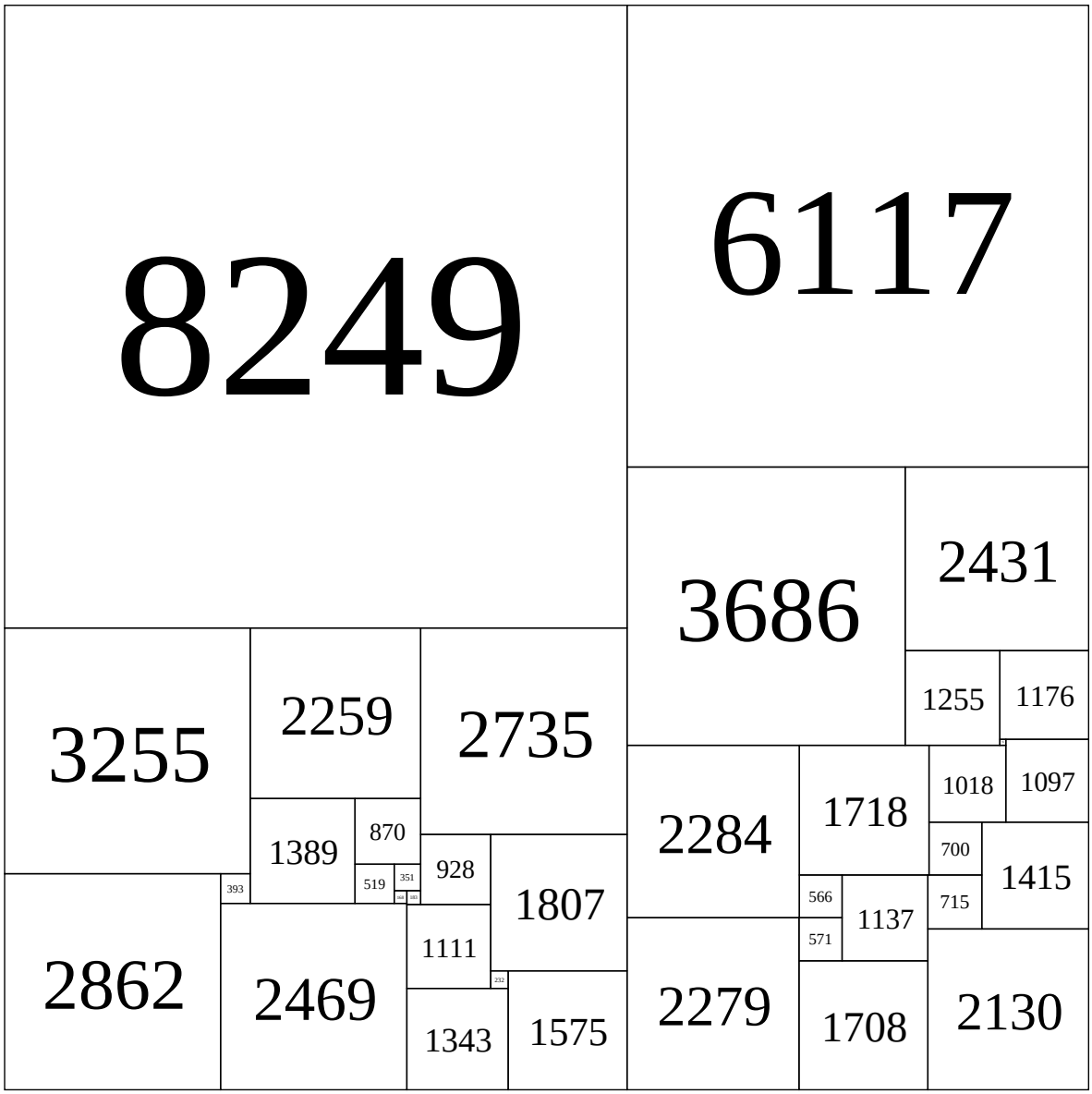
38 : 14357a [SEA] 2012



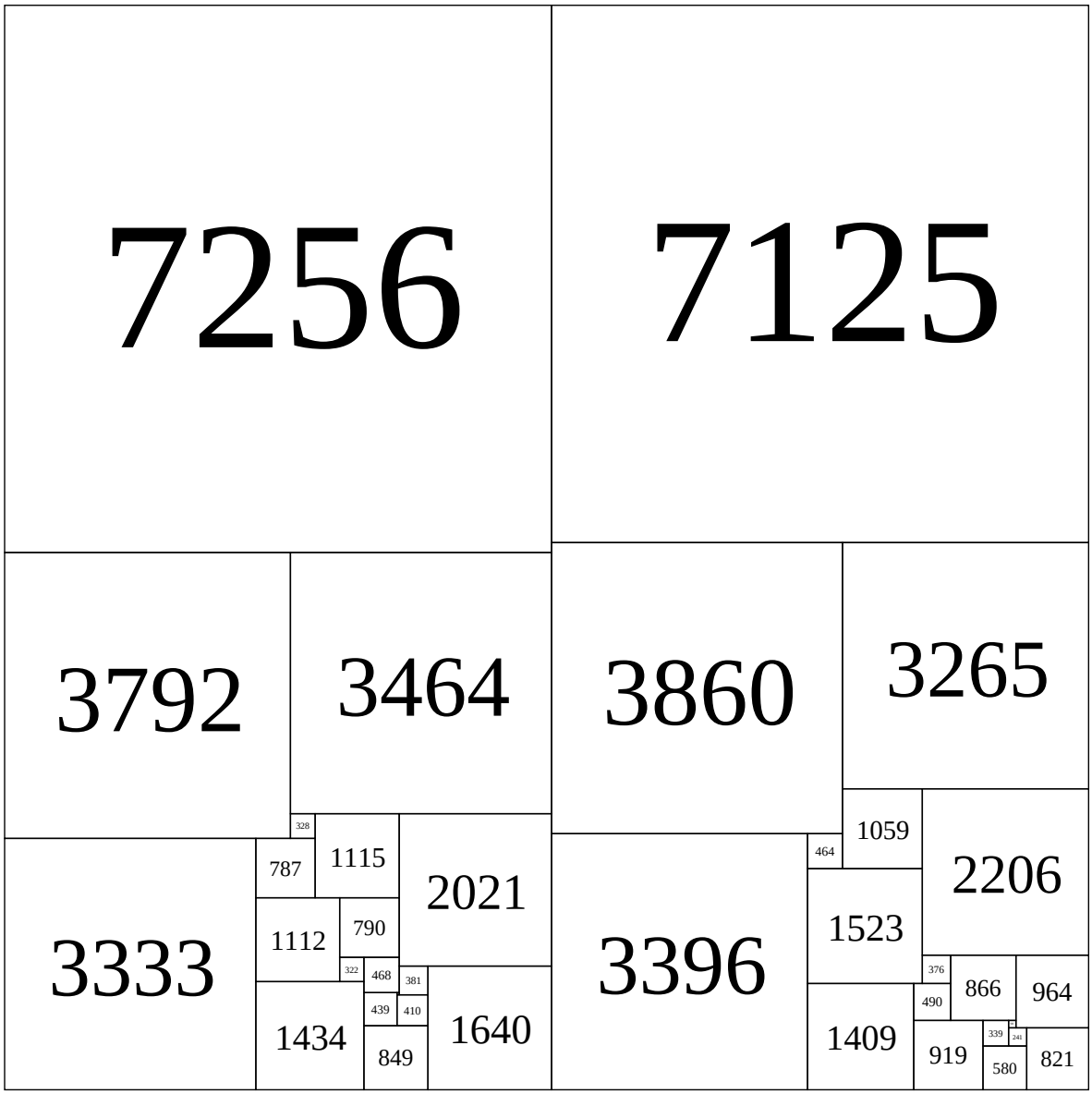
38 : 14357b [SEA] 2012



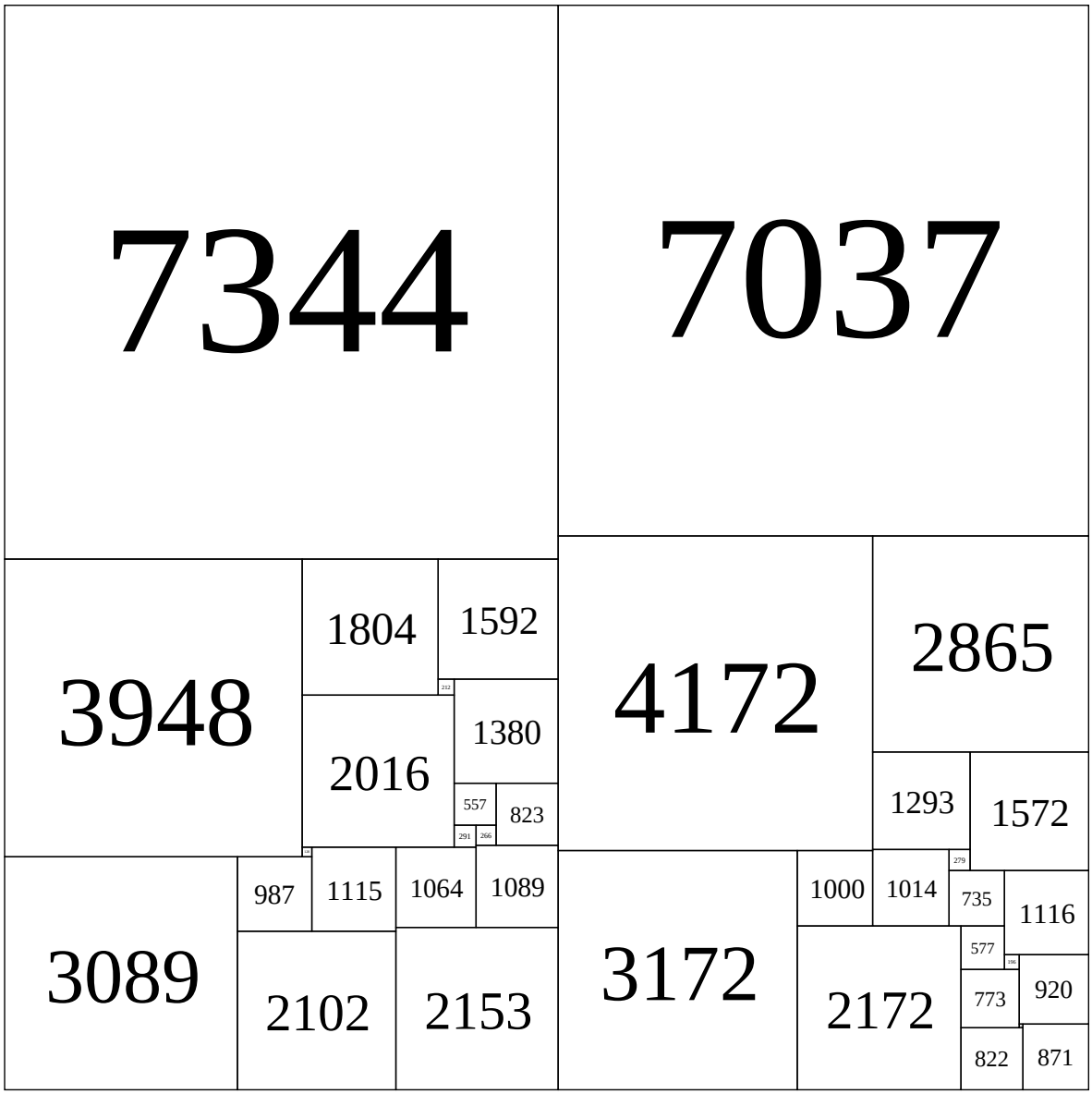
38 : 14366a [SEA] 2012



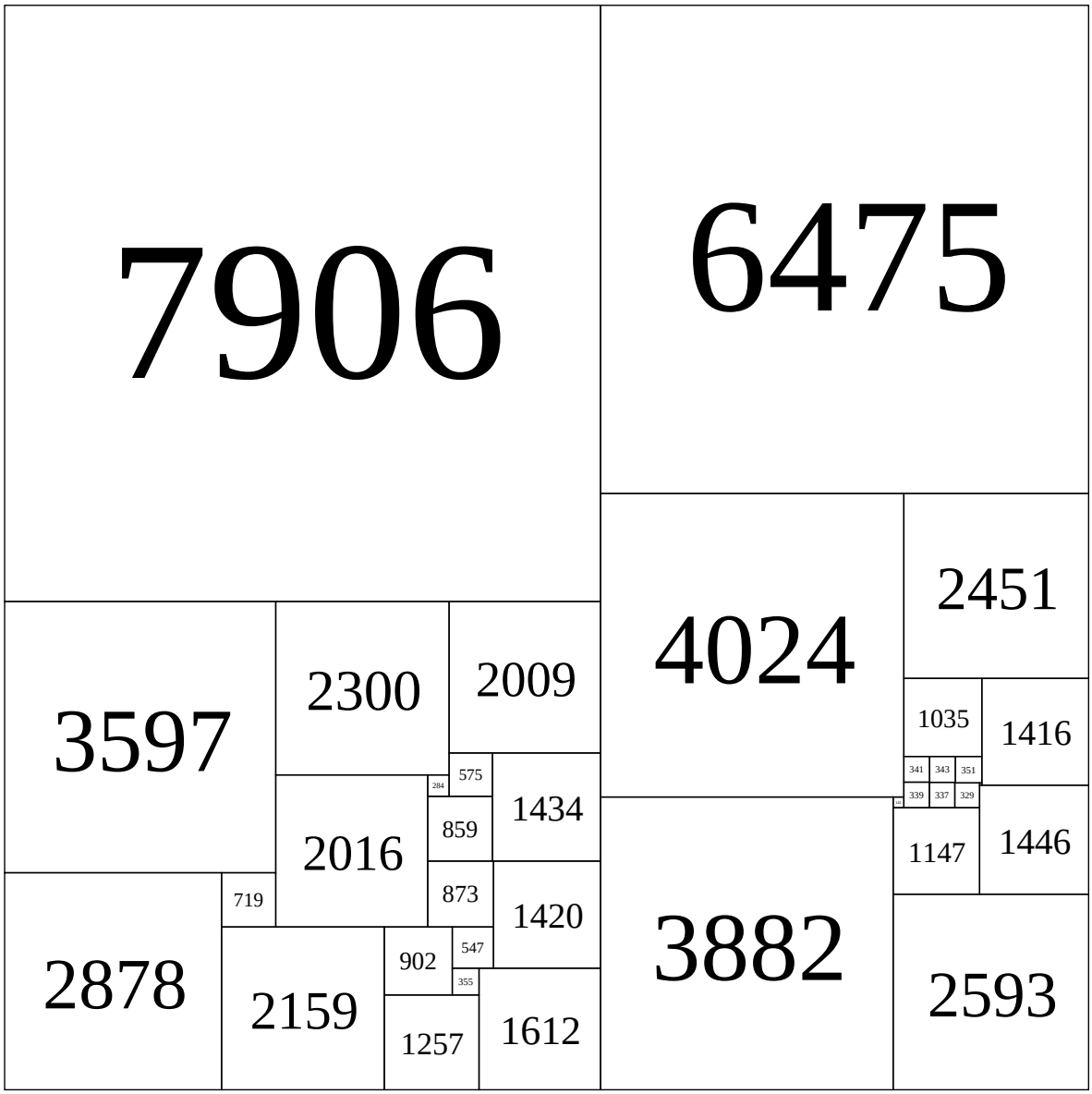
38 : 14366b [SEA] 2012



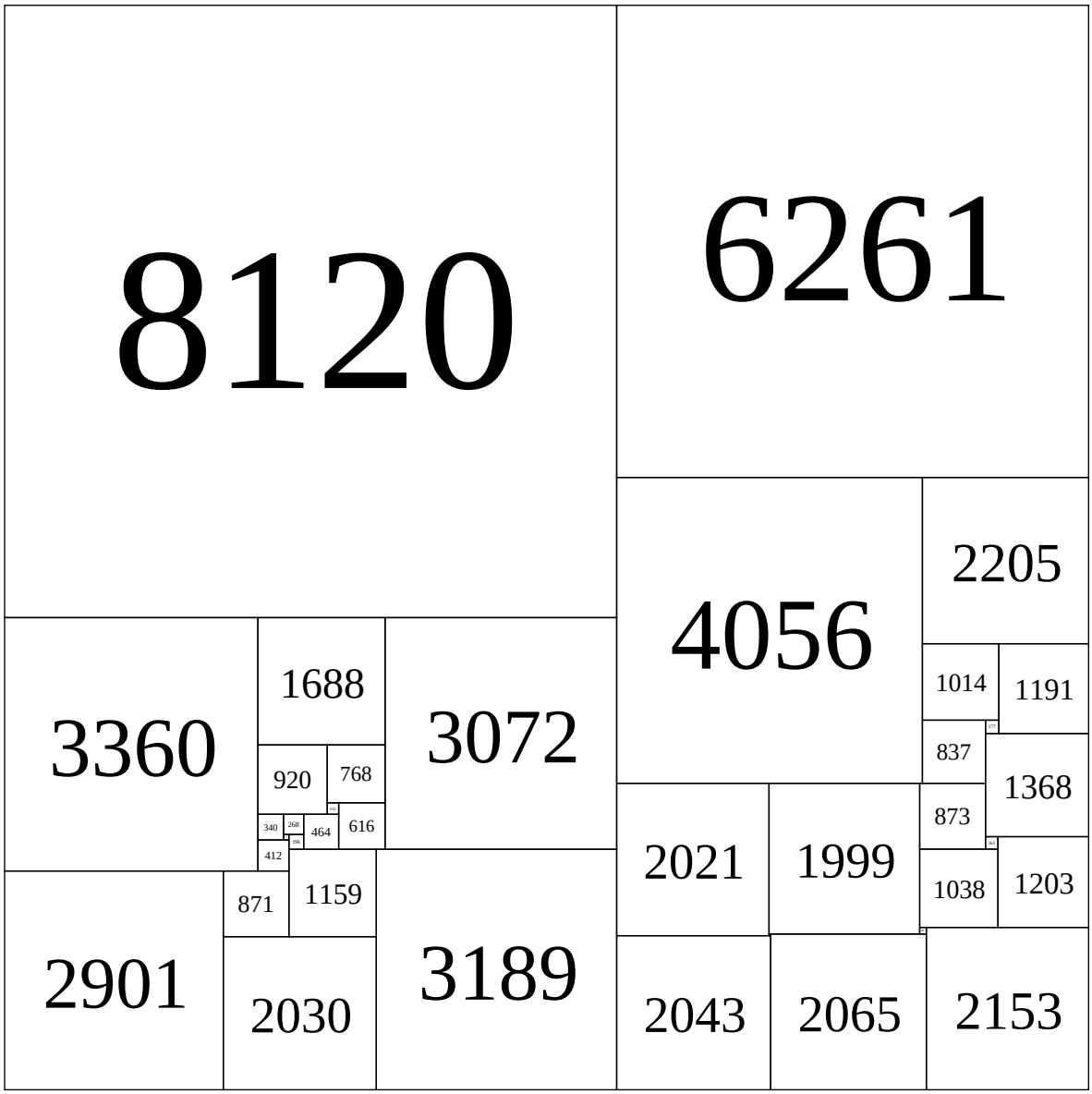
38 : 14381a [SEA] 2012



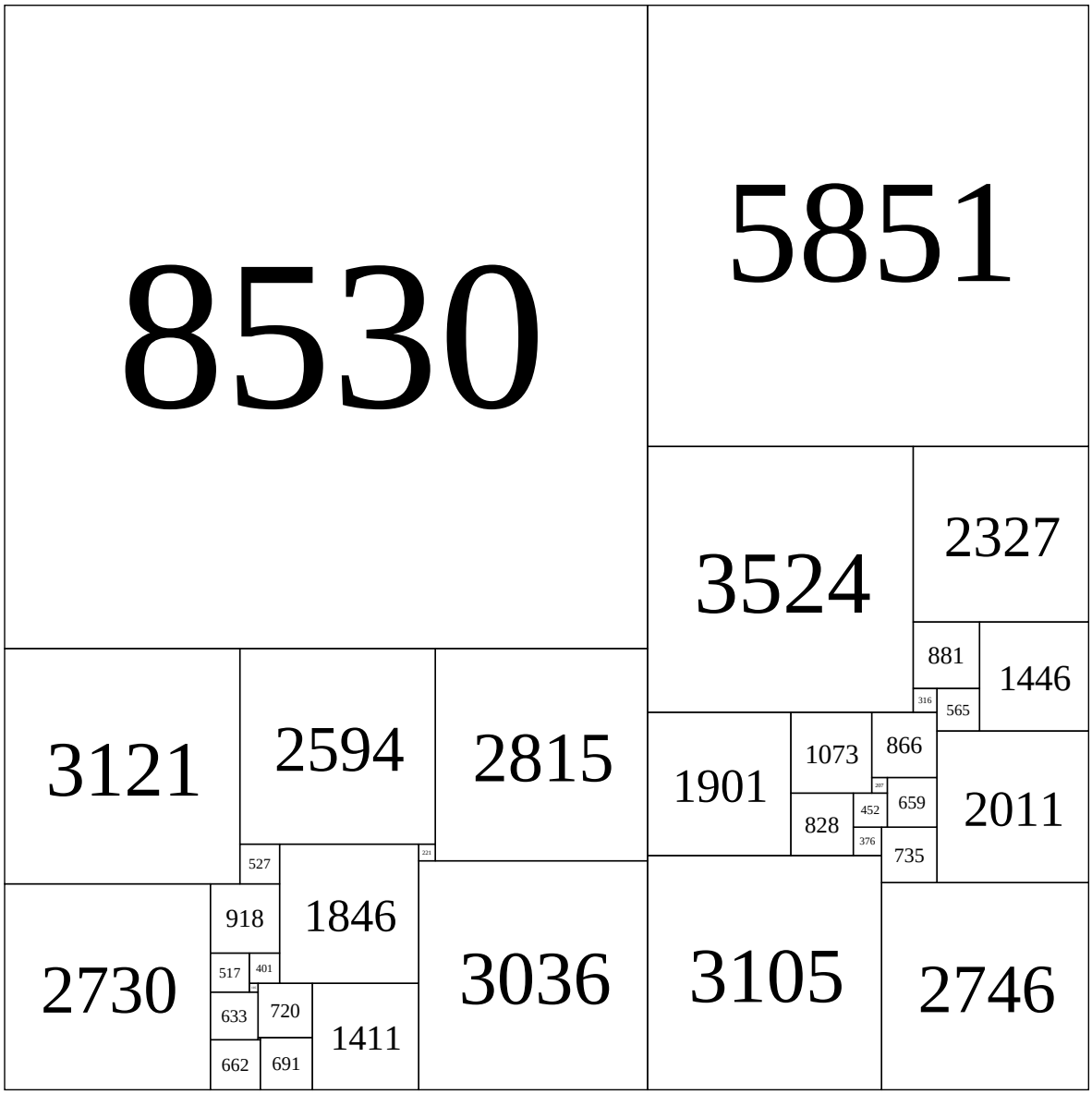
38 : 14381b [SEA] 2012



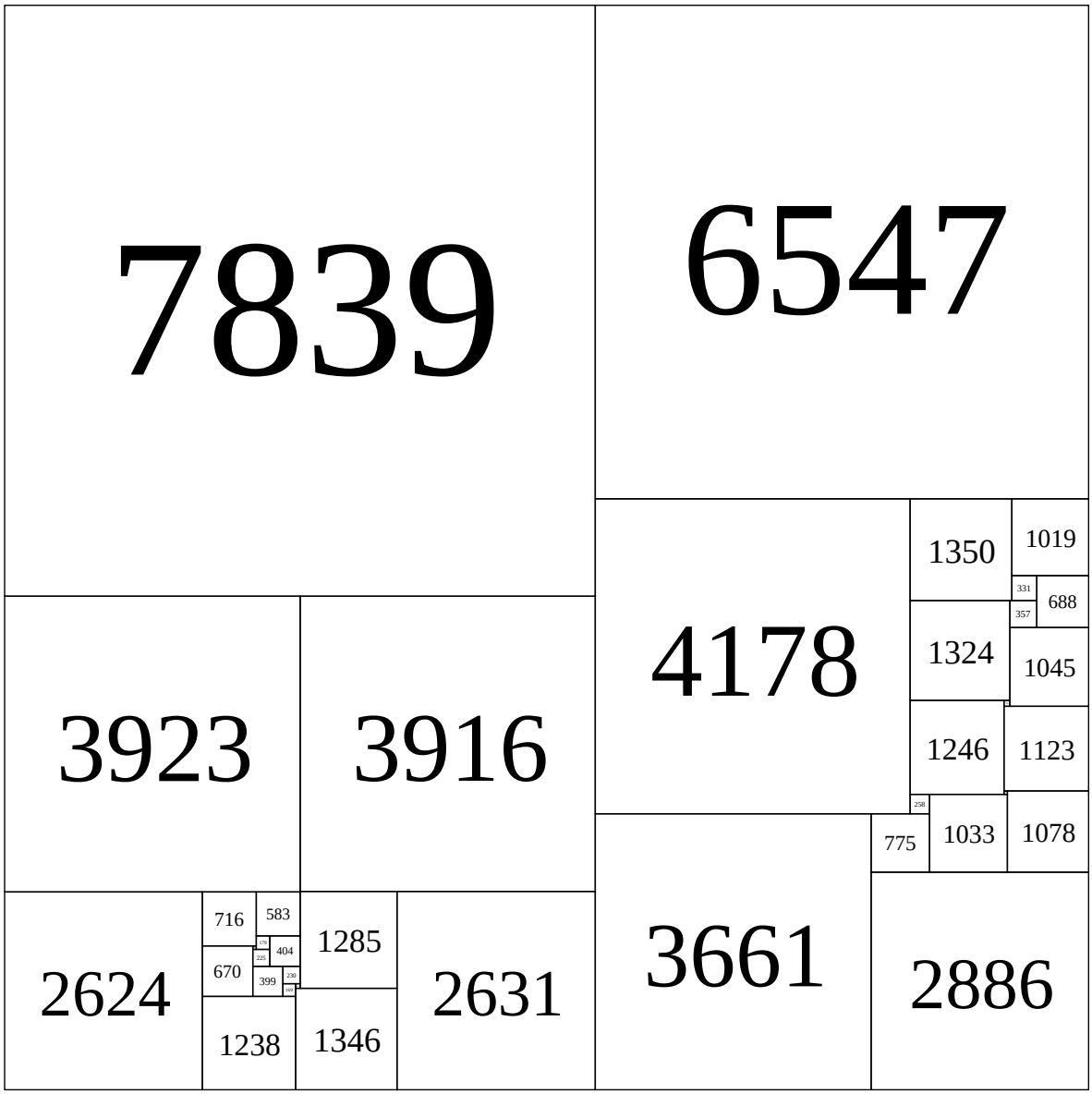
38 : 14381c [SEA] 2012



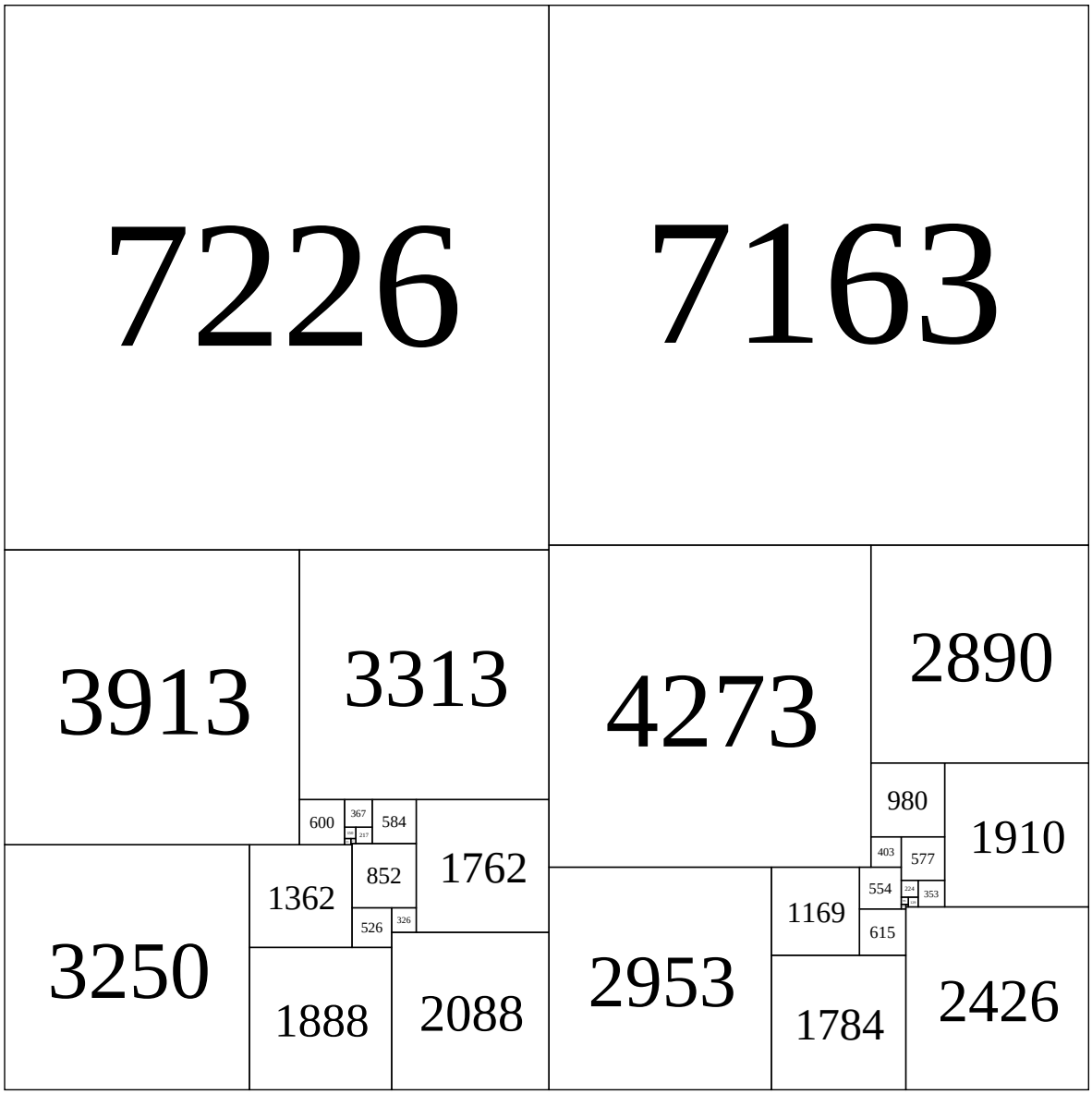
38 : 14381d [SEA] 2012



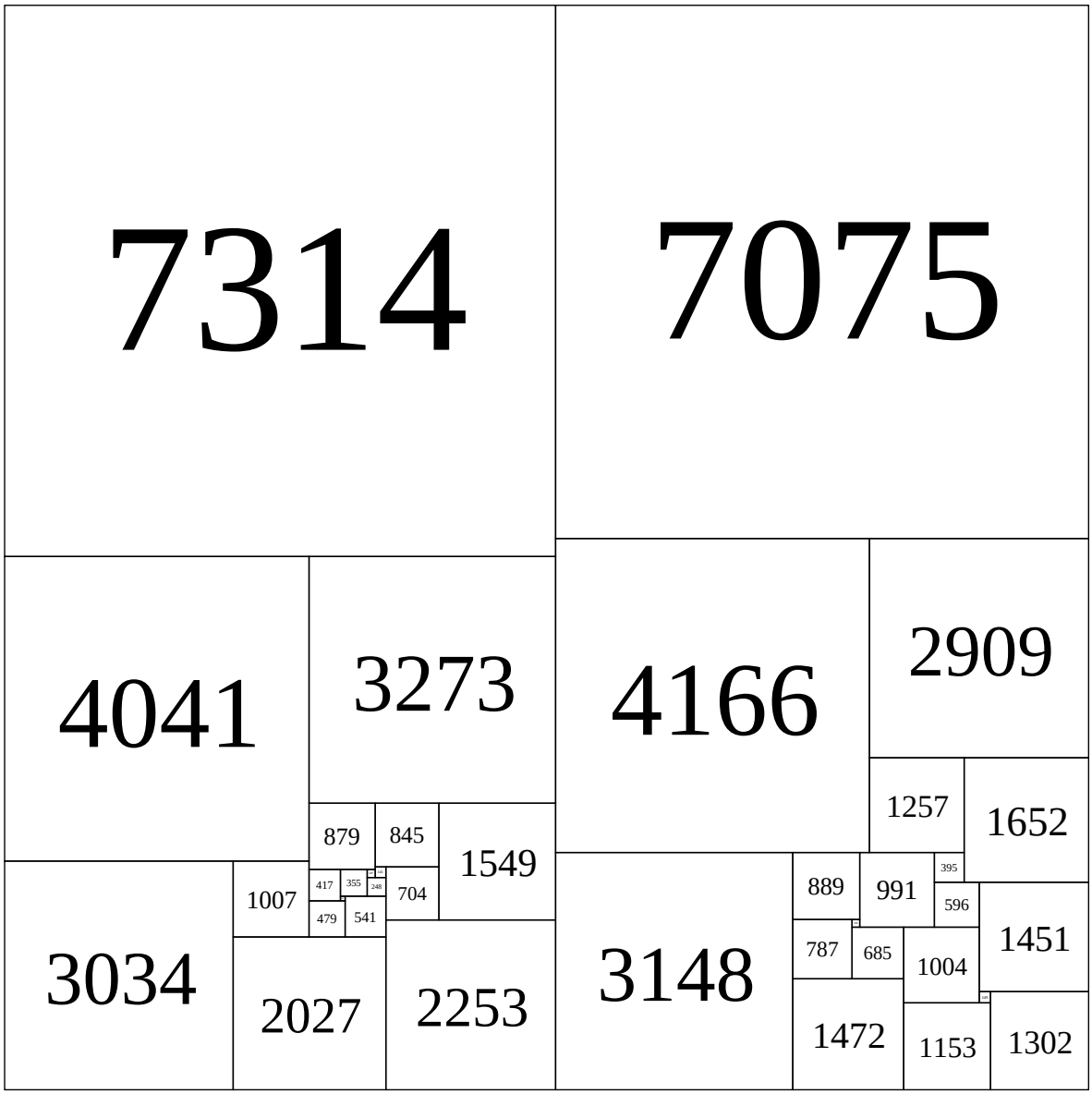
38 : 14381e [SEA] 2012



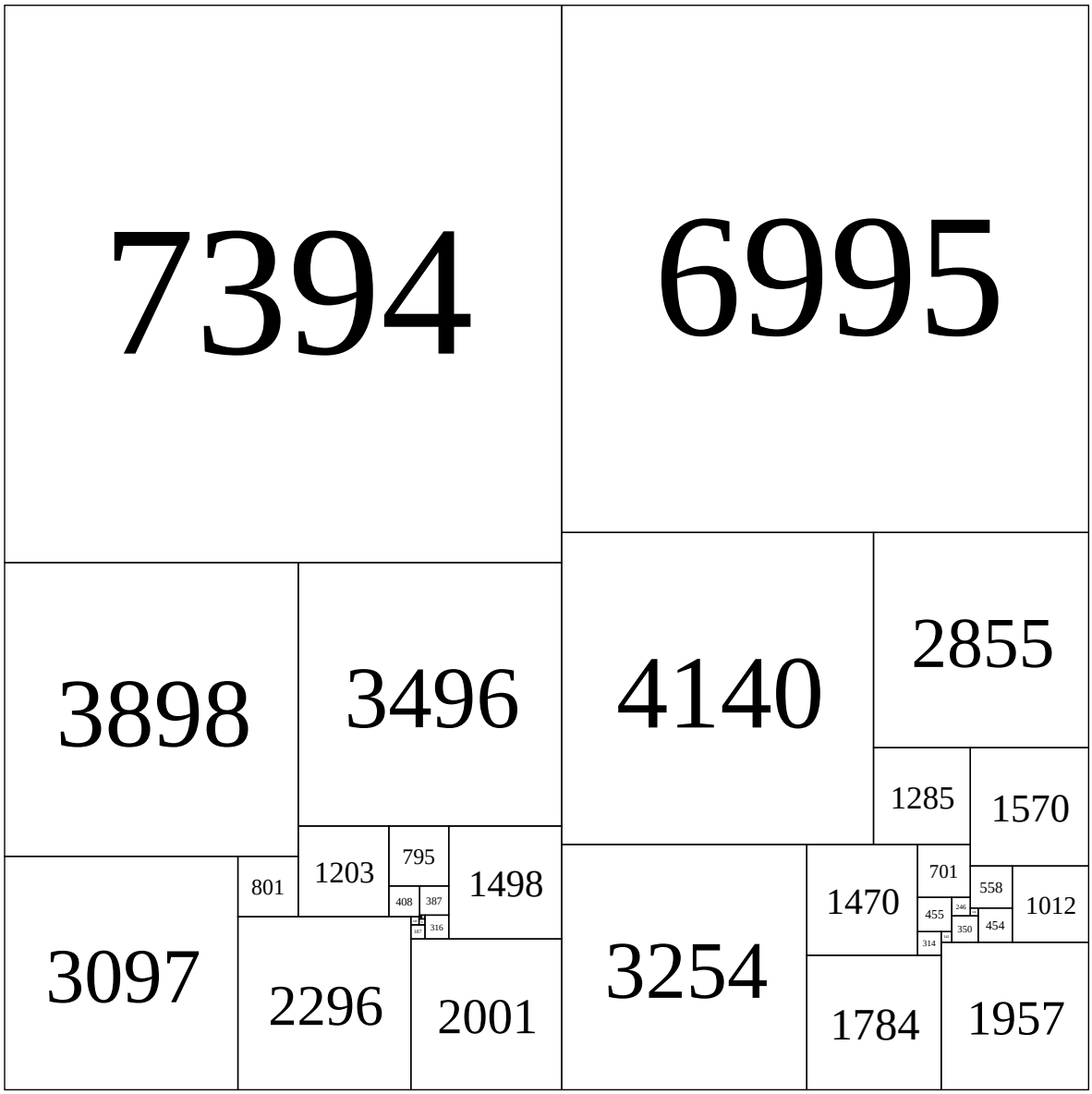
38 : 14386a [SEA] 2012



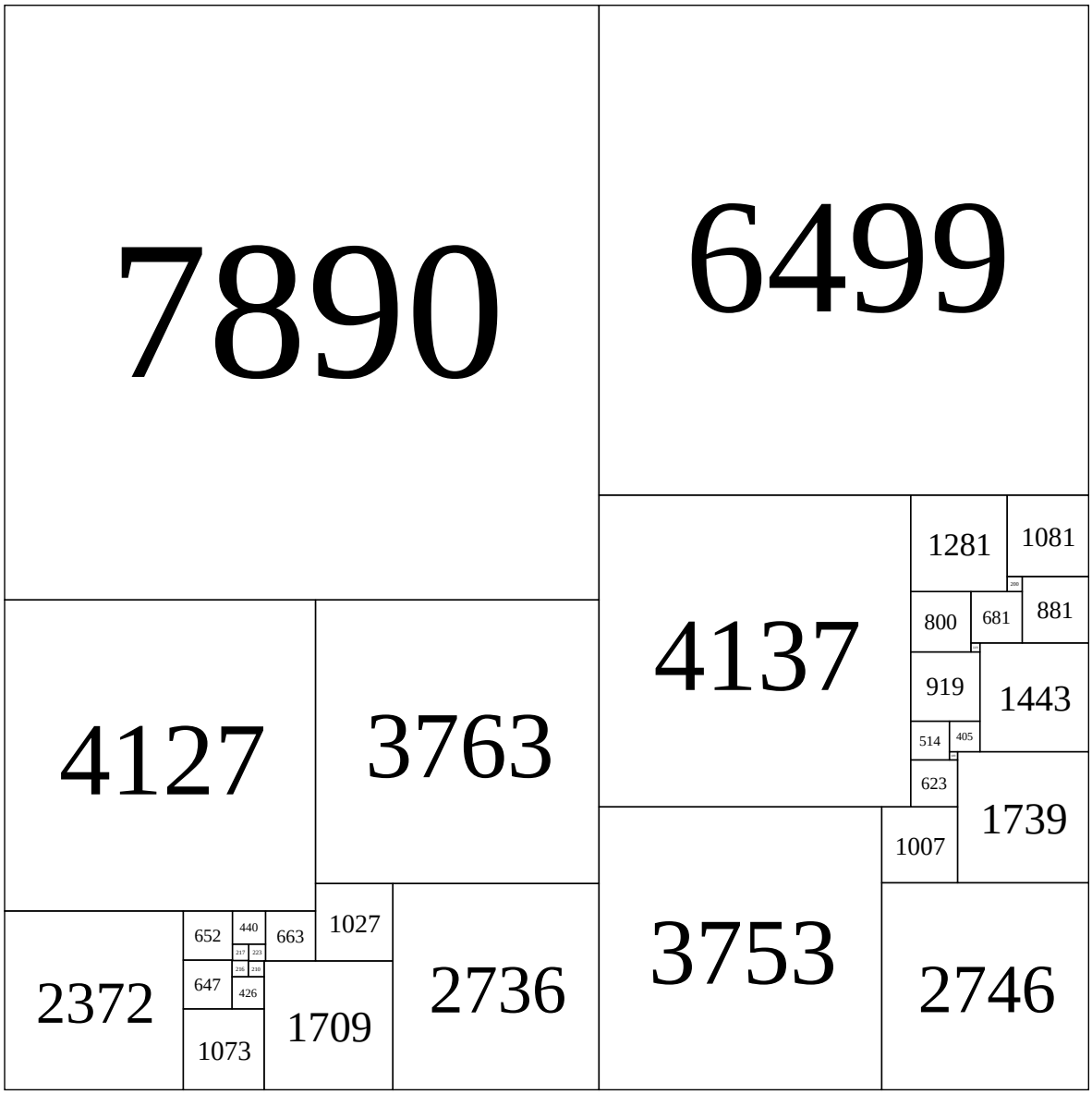
38 : 14389a [SEA] 2012



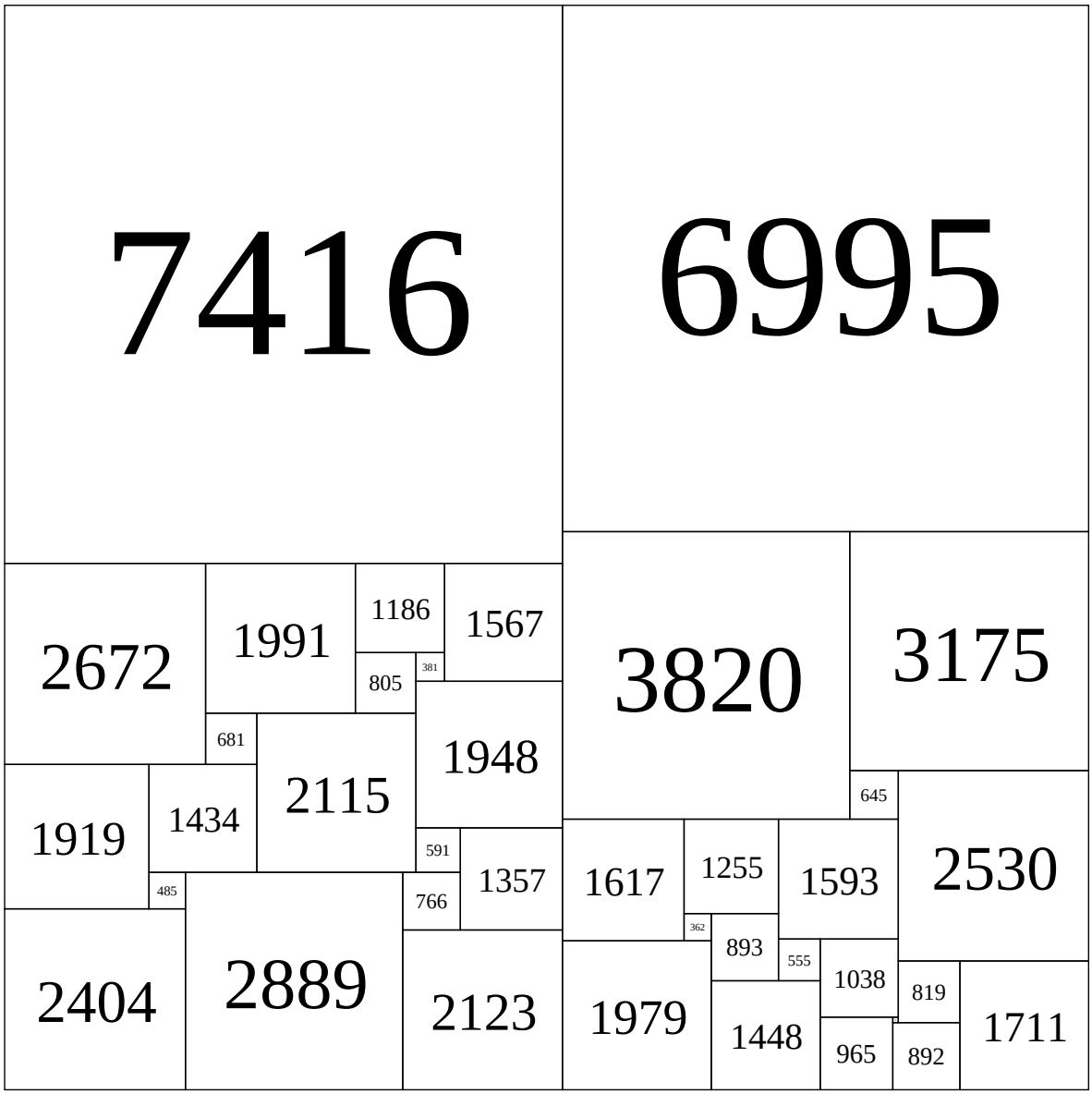
38 : 14389b [SEA] 2012



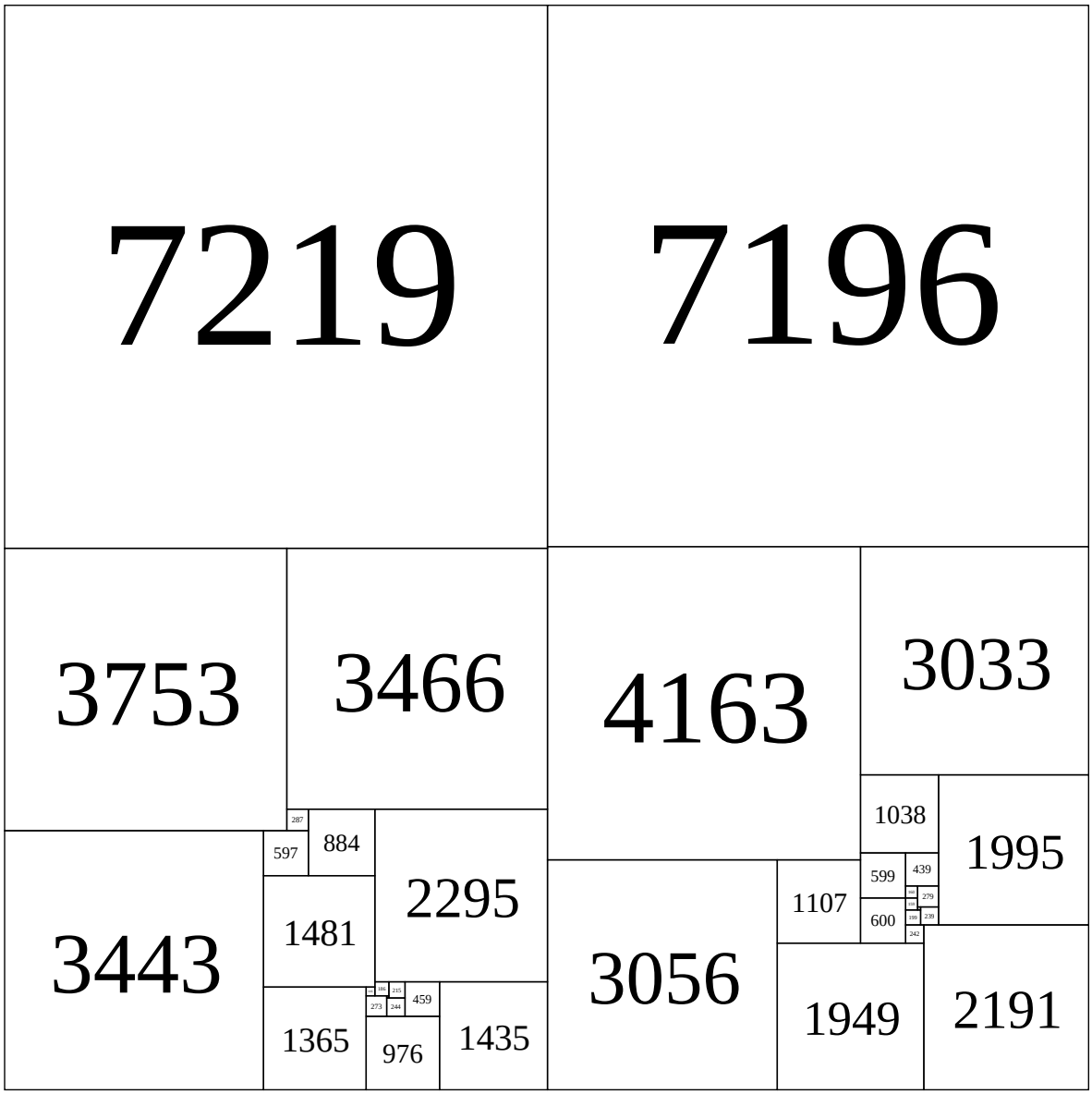
38 : 14389c [SEA] 2012



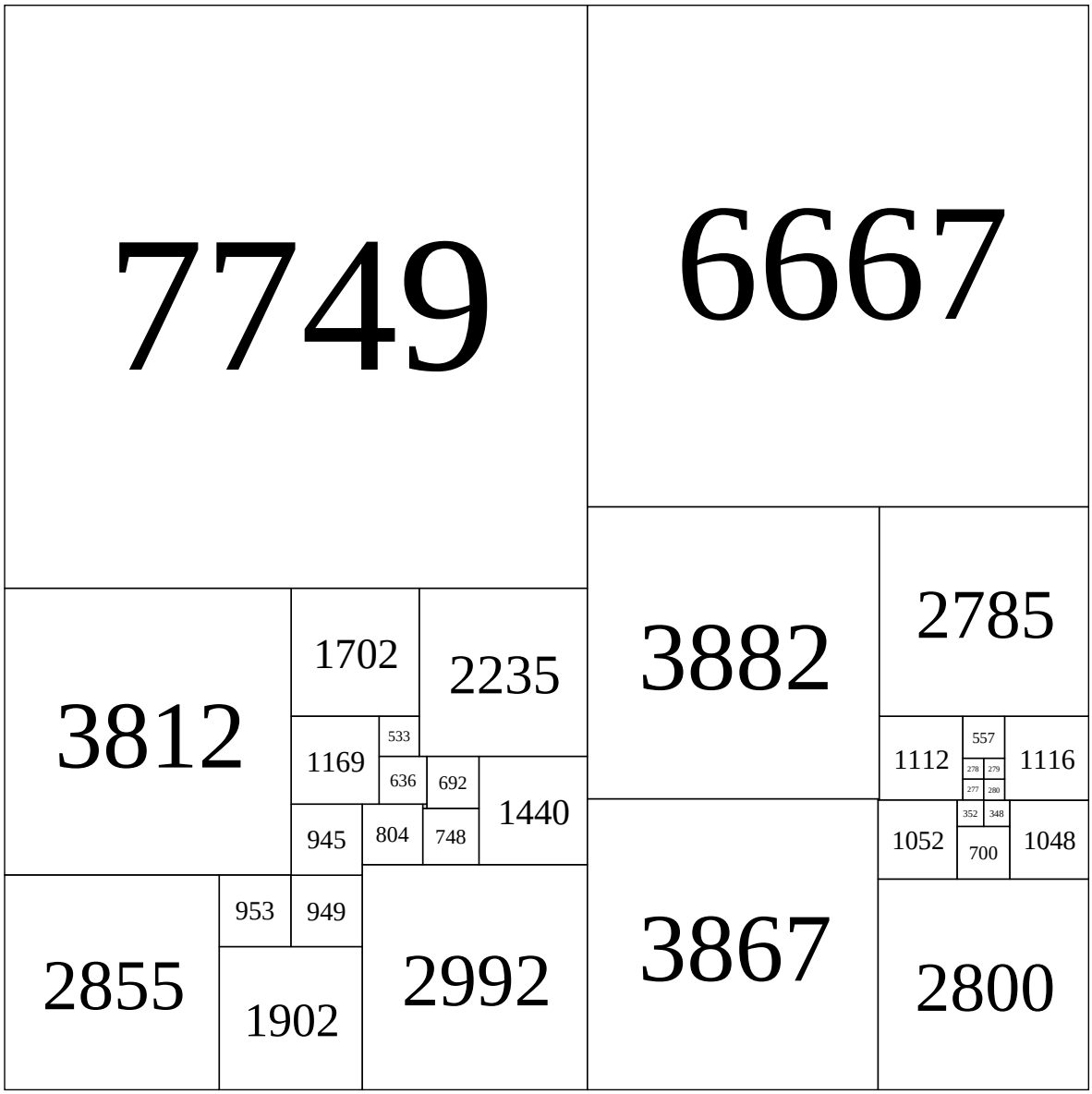
38 : 14389d [SEA] 2012



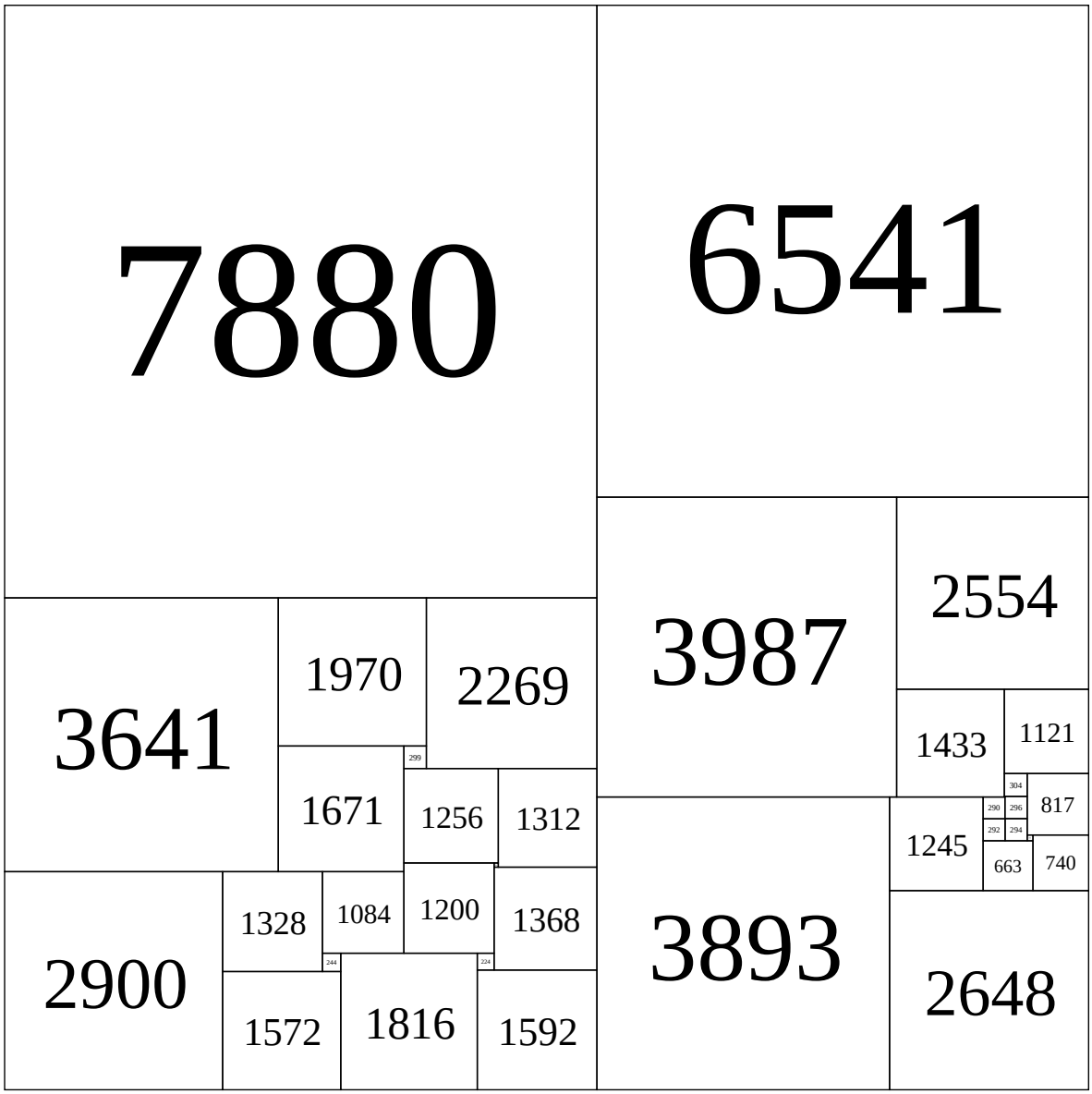
38 : 14411a [SEA] 2012



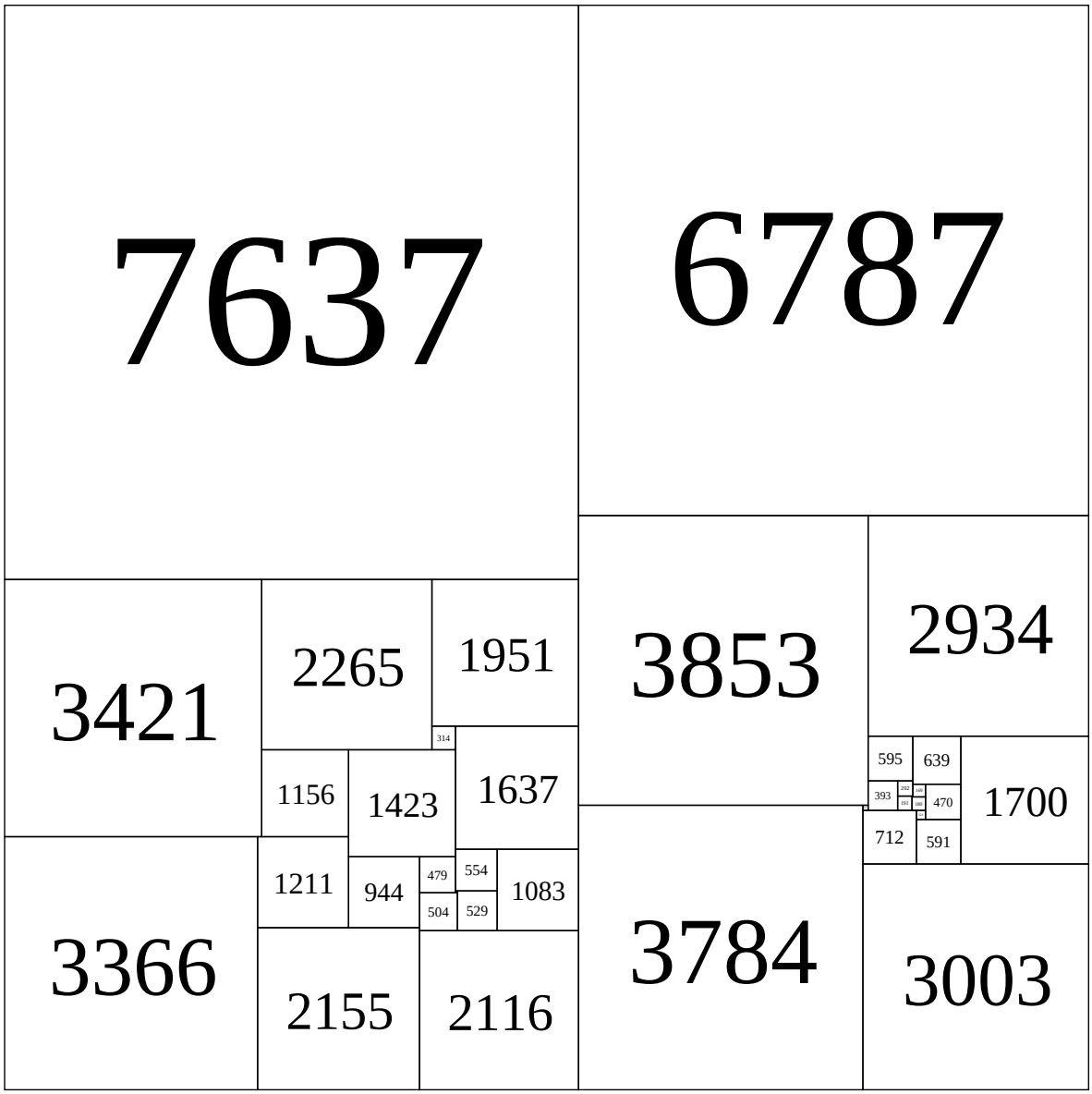
38 : 14415a [SEA] 2012



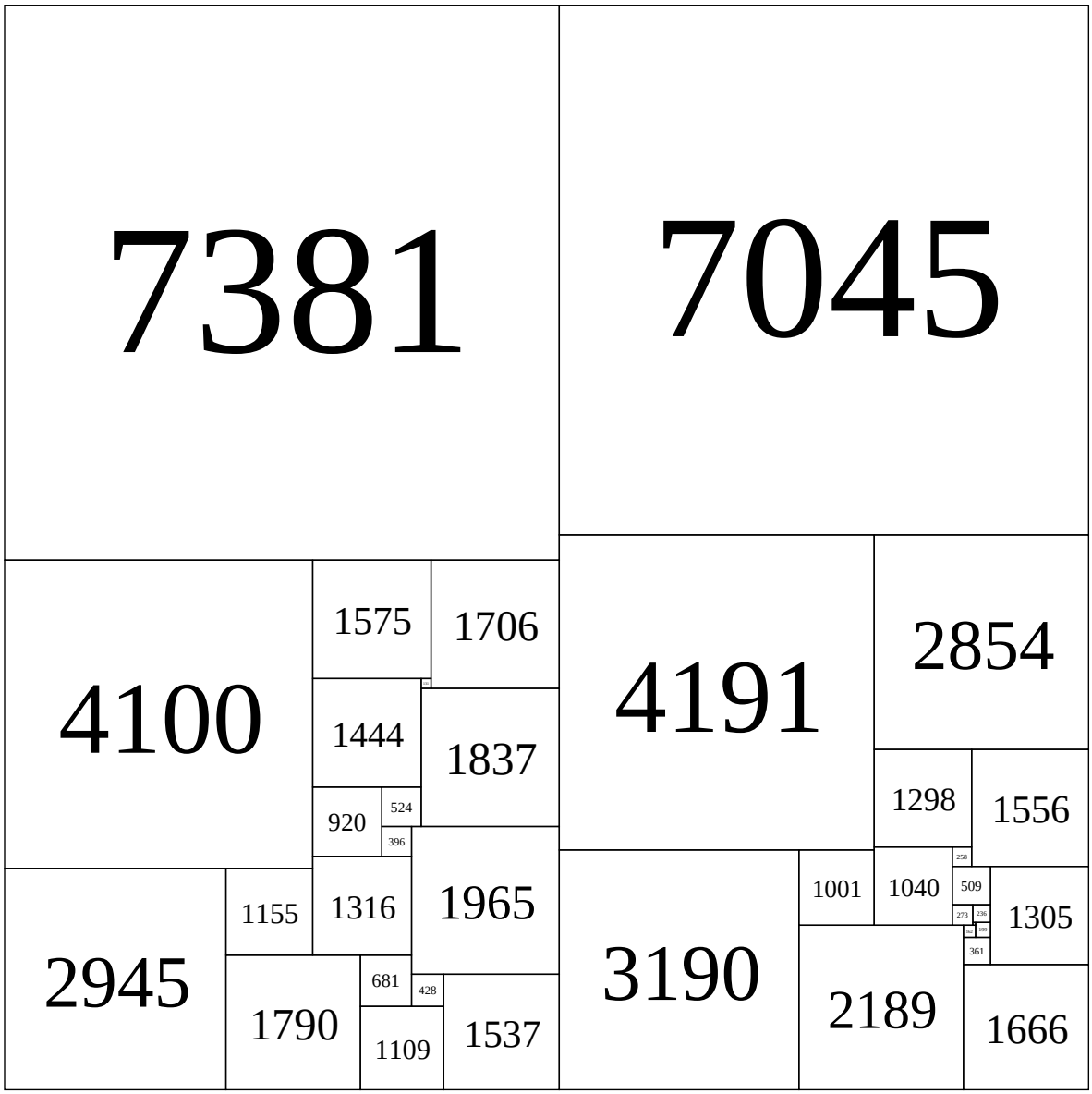
38 : 14416a [SEA] 2012



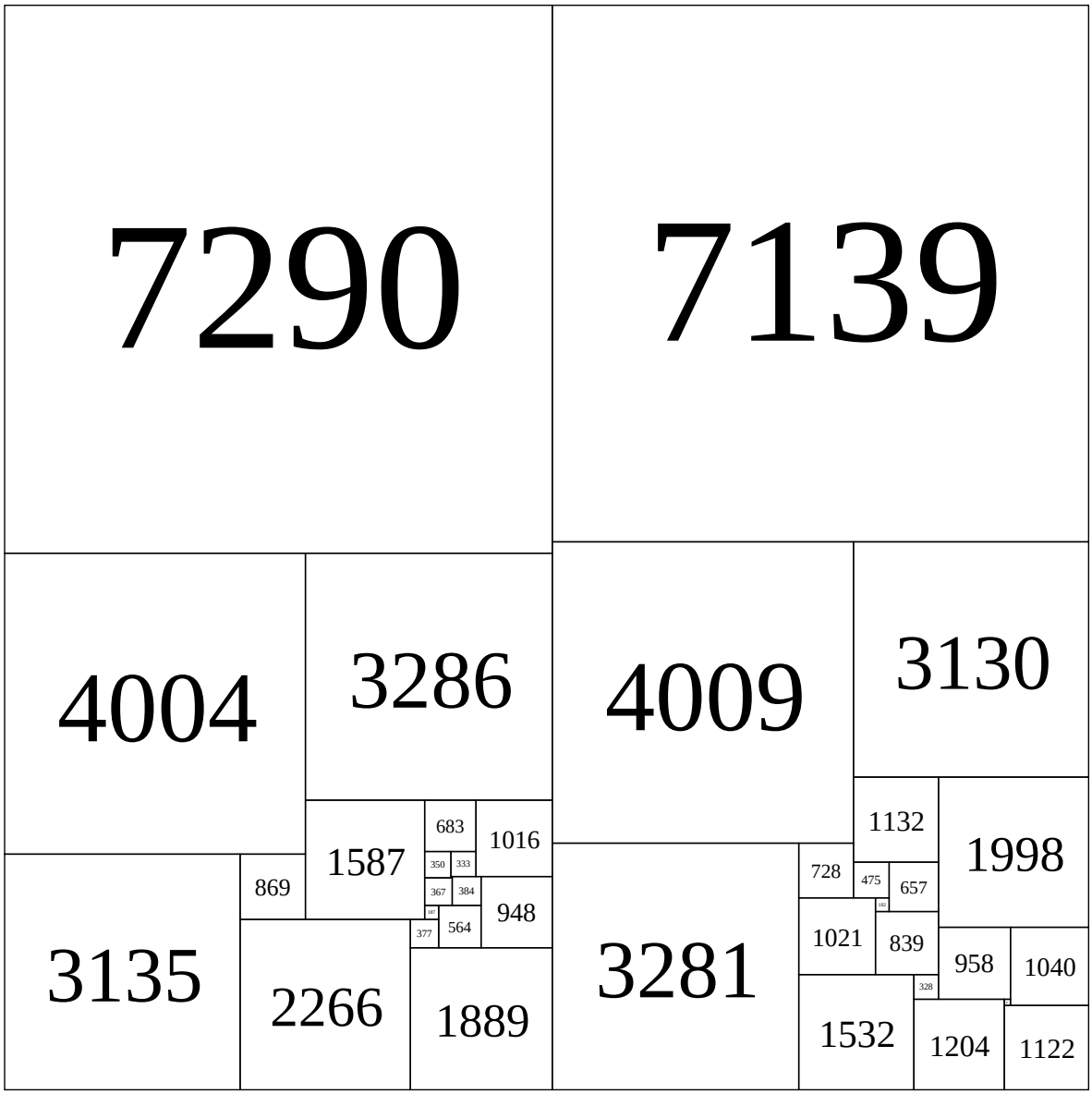
38 : 14421a [SEA] 2012



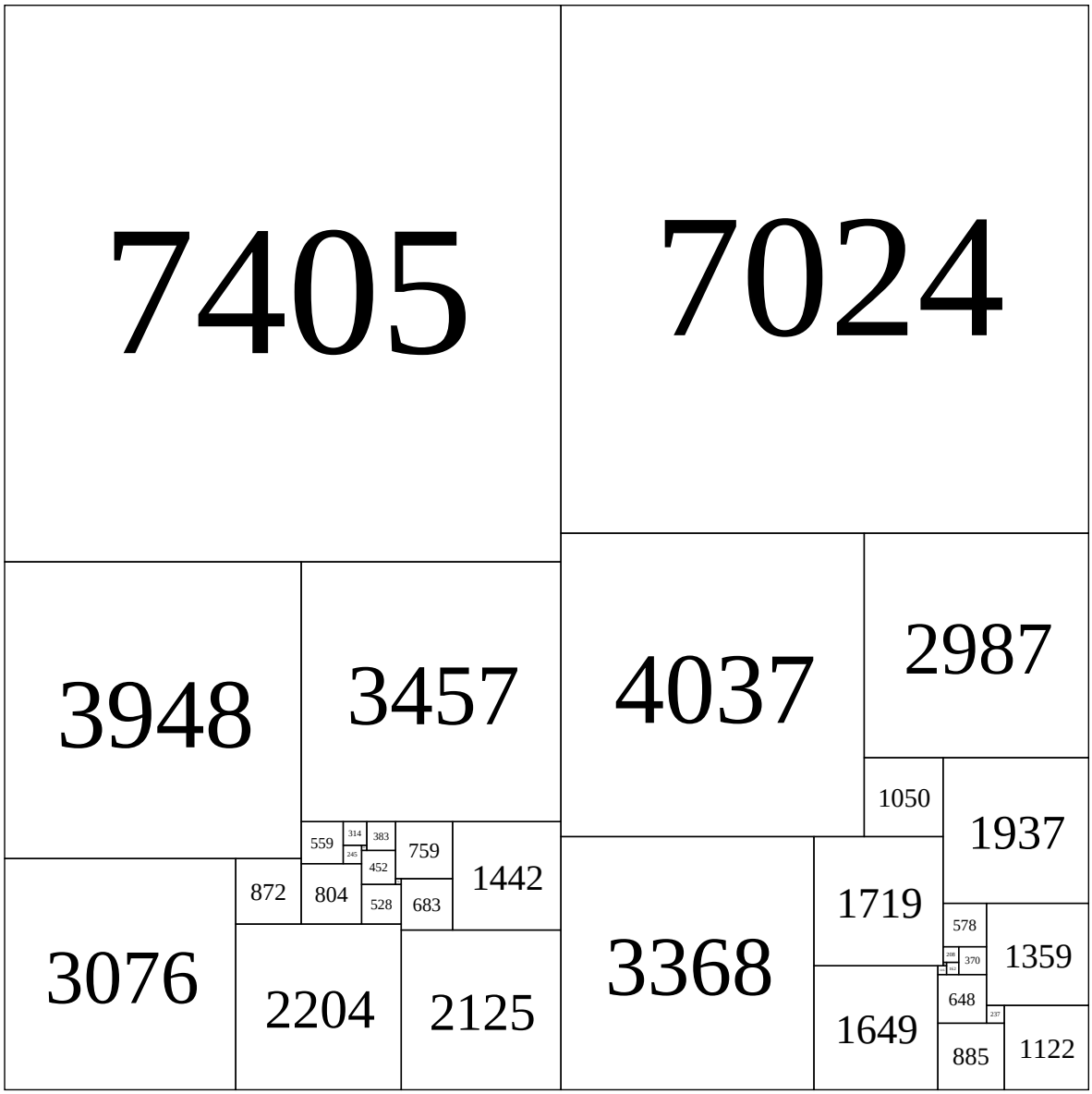
38 : 14424a [SEA] 2012



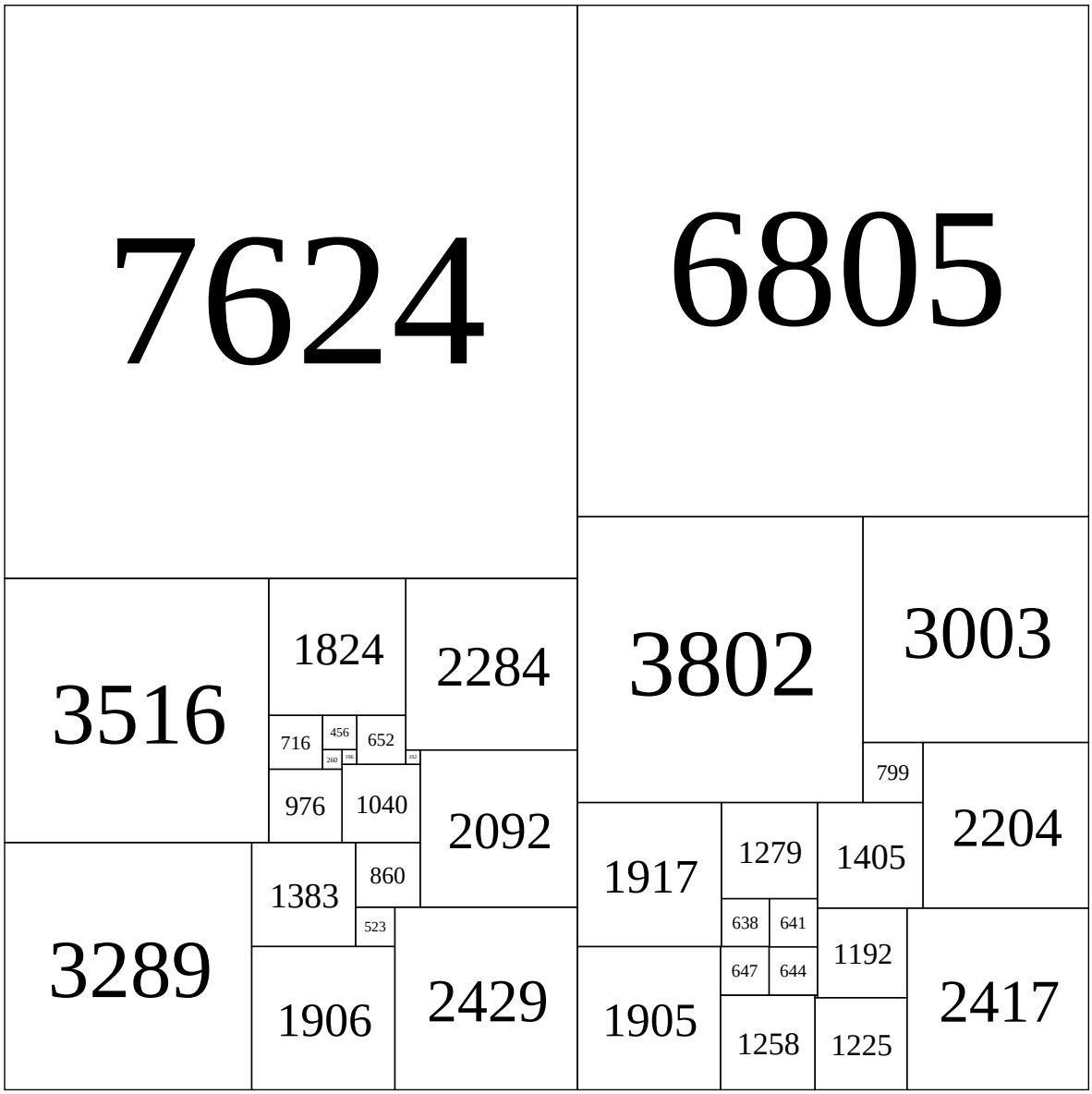
38 : 14426a [SEA] 2012



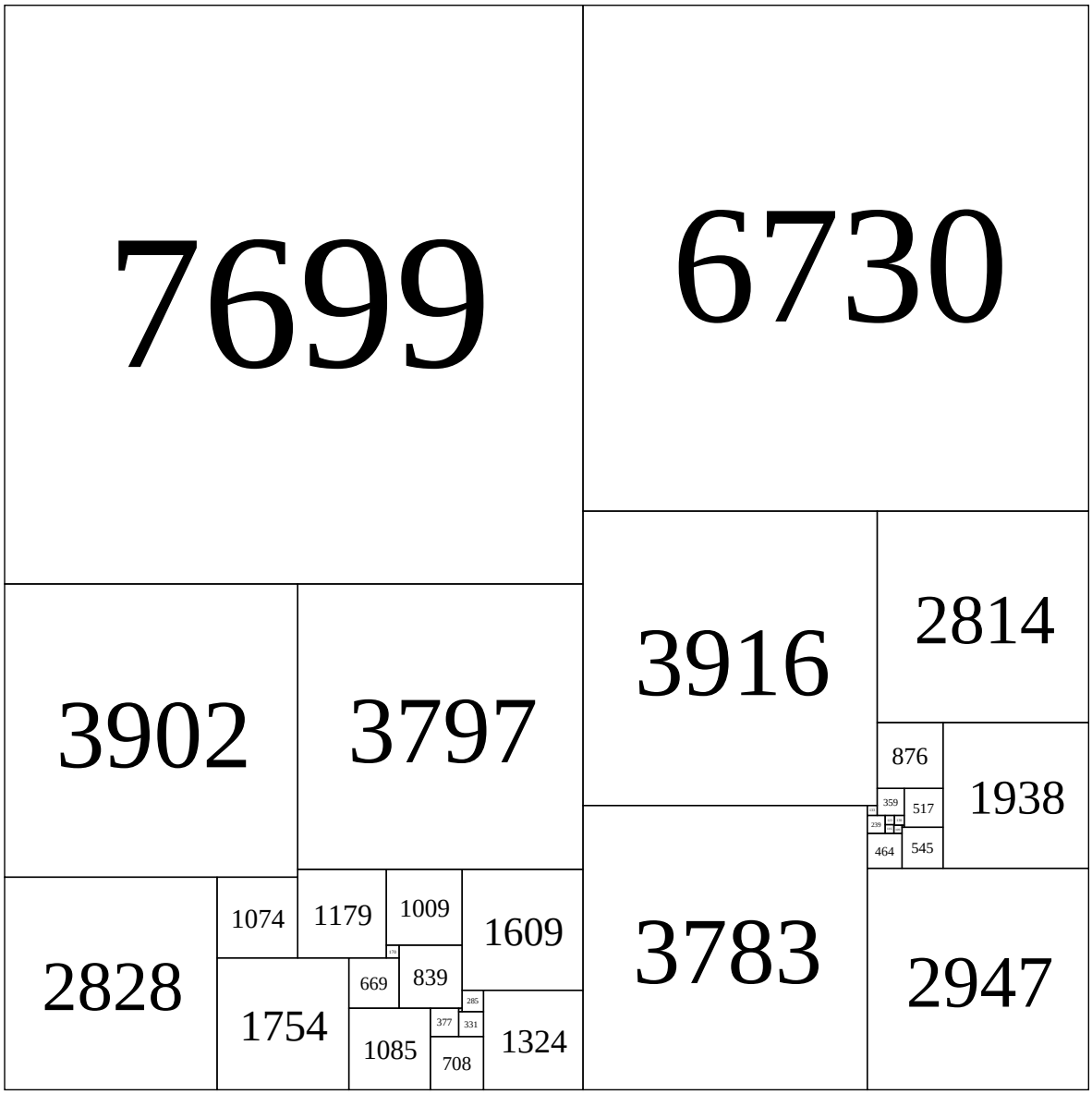
38 : 14429a [SEA] 2012



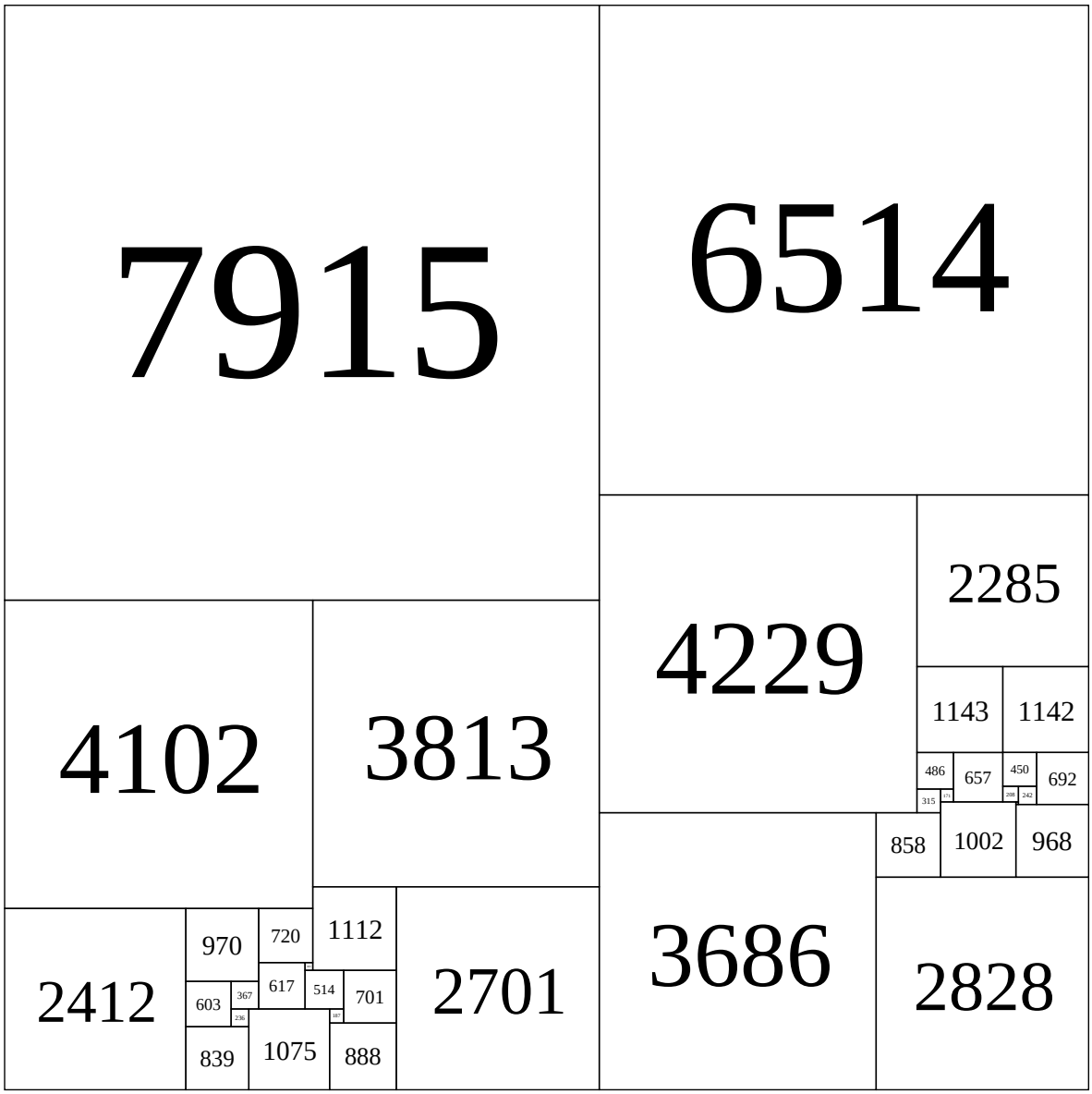
38 : 14429b [SEA] 2012



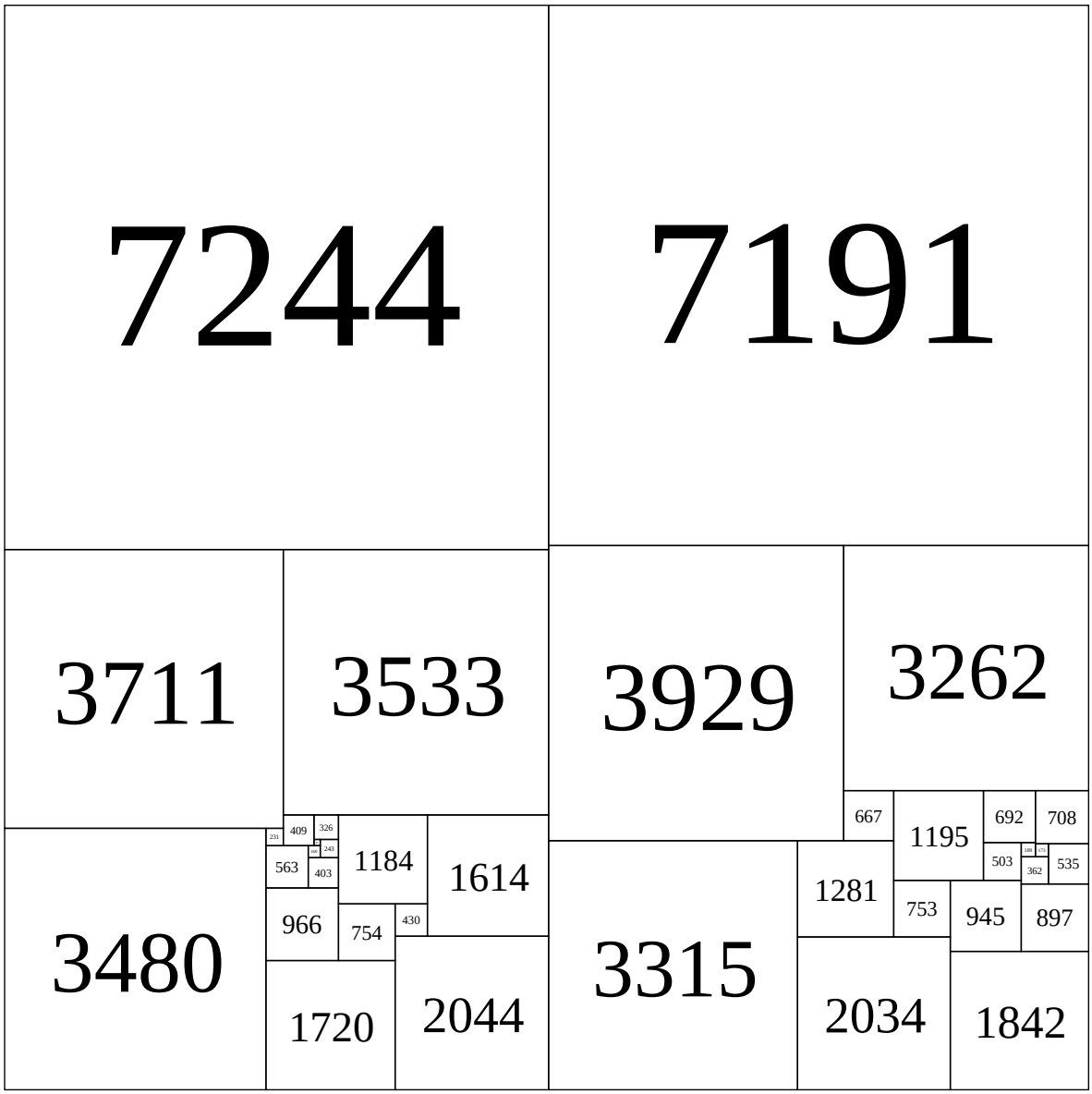
38 : 14429c [SEA] 2012



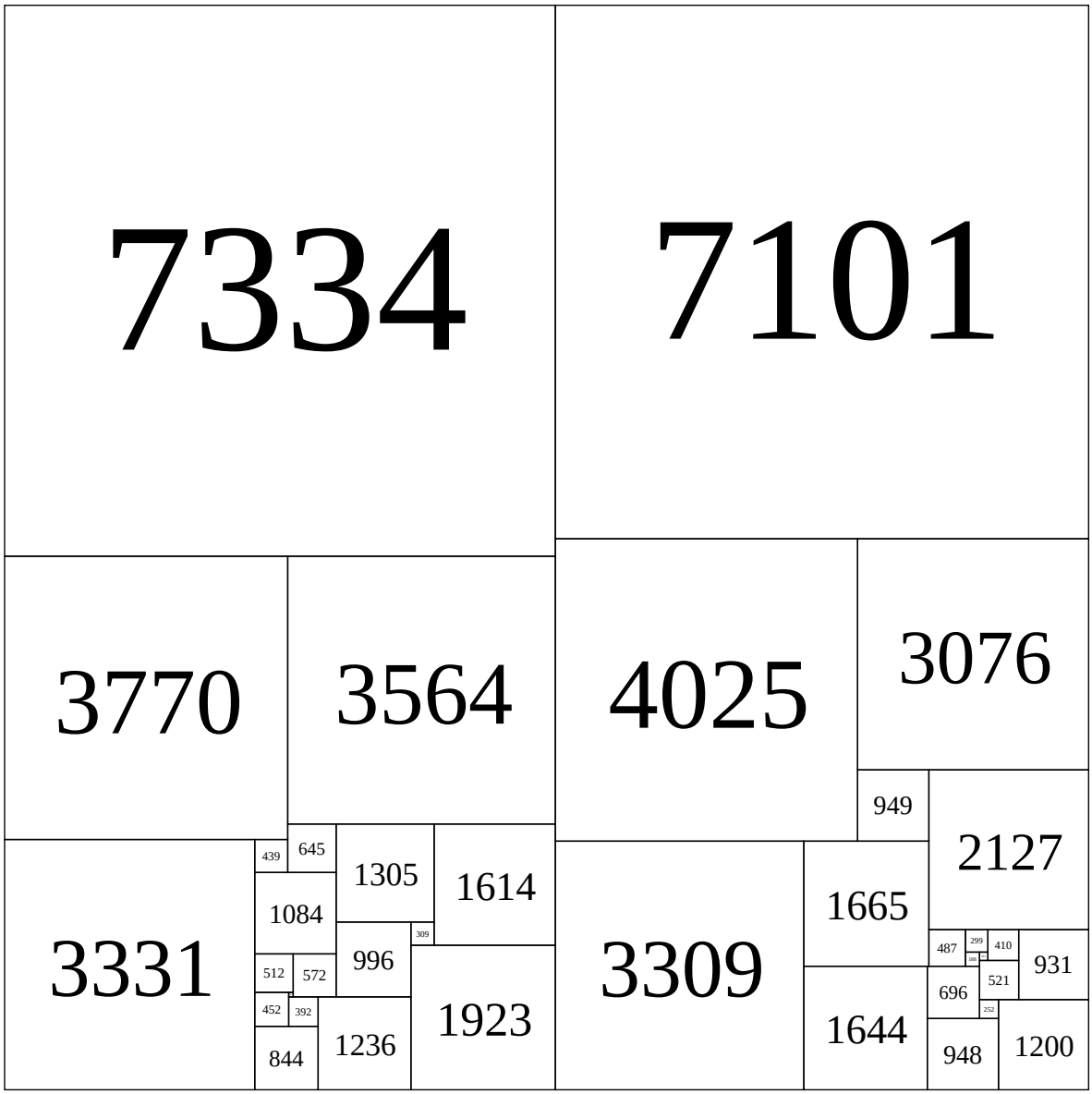
38 : 14429d [SEA] 2012



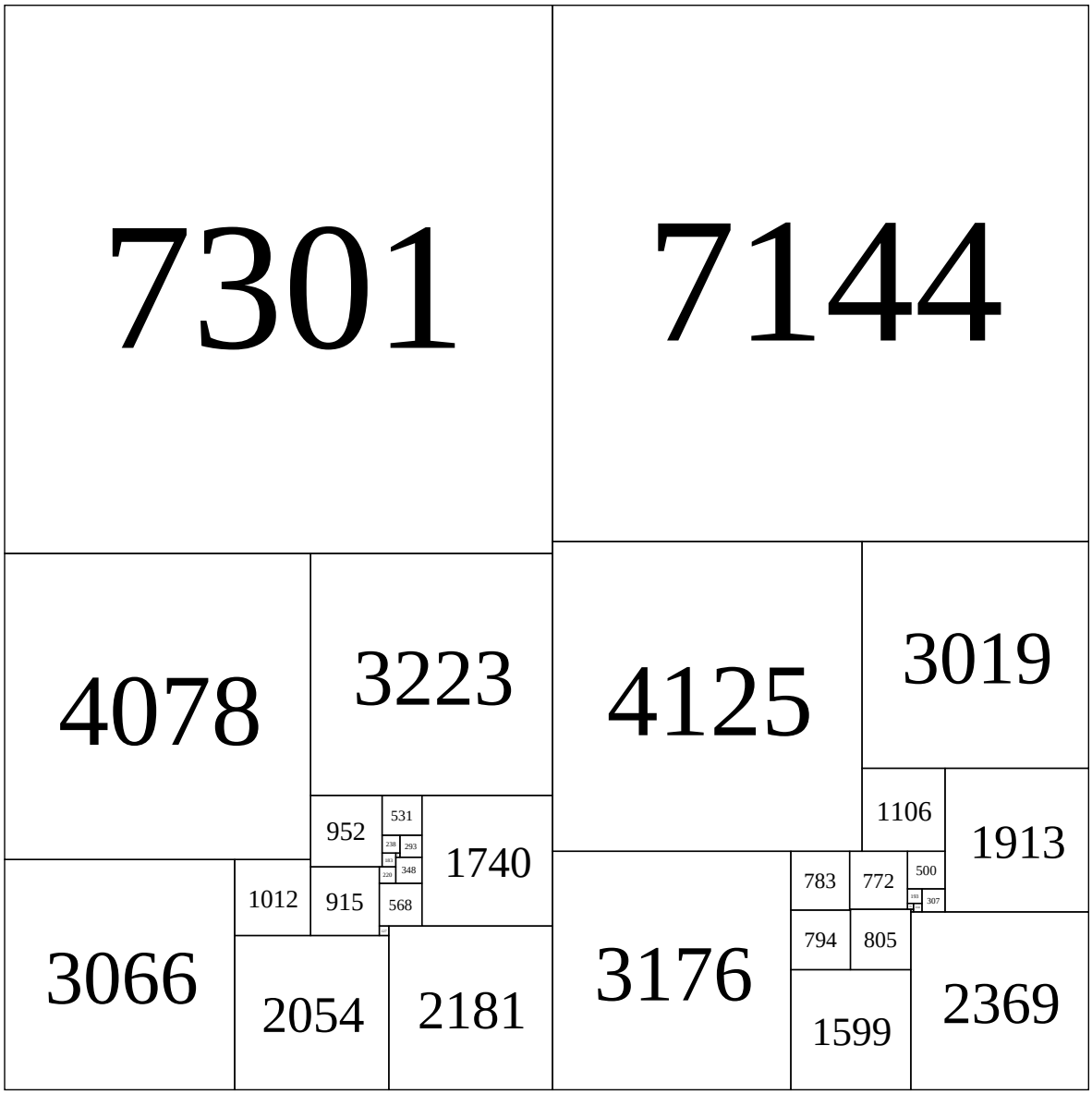
38 : 14429e [SEA] 2012



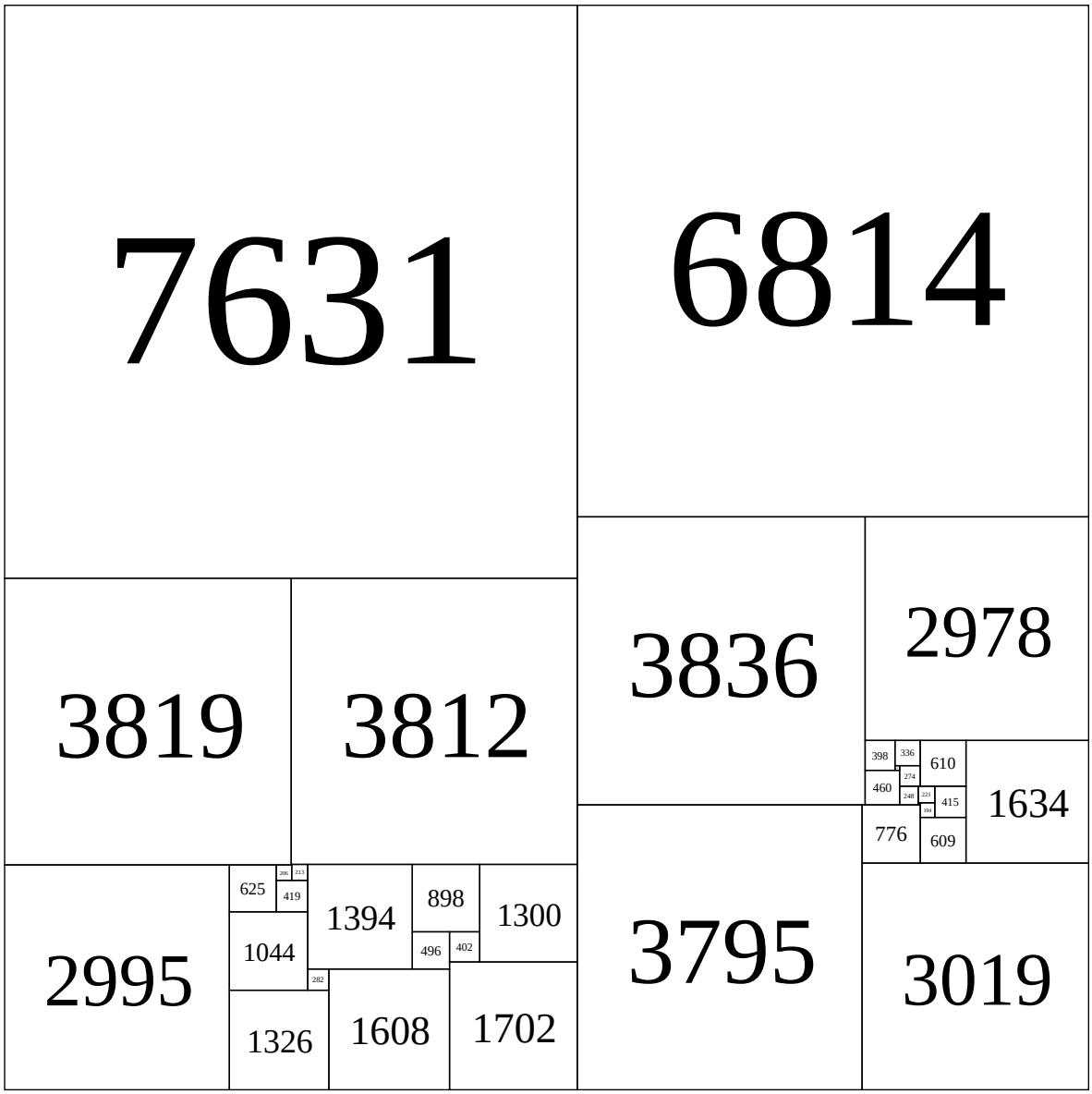
38 : 14435a [SEA] 2012



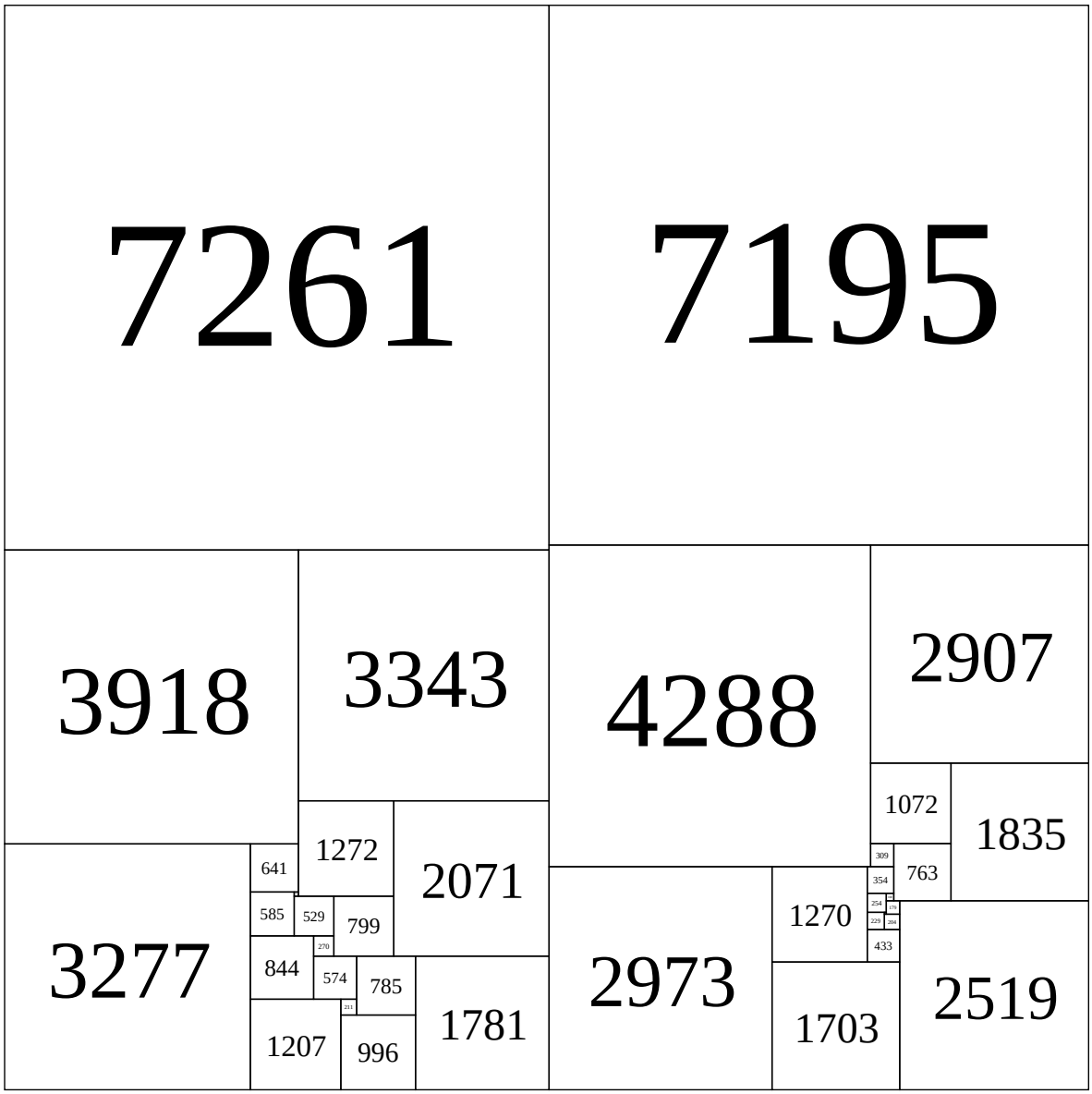
38 : 14435b [SEA] 2012



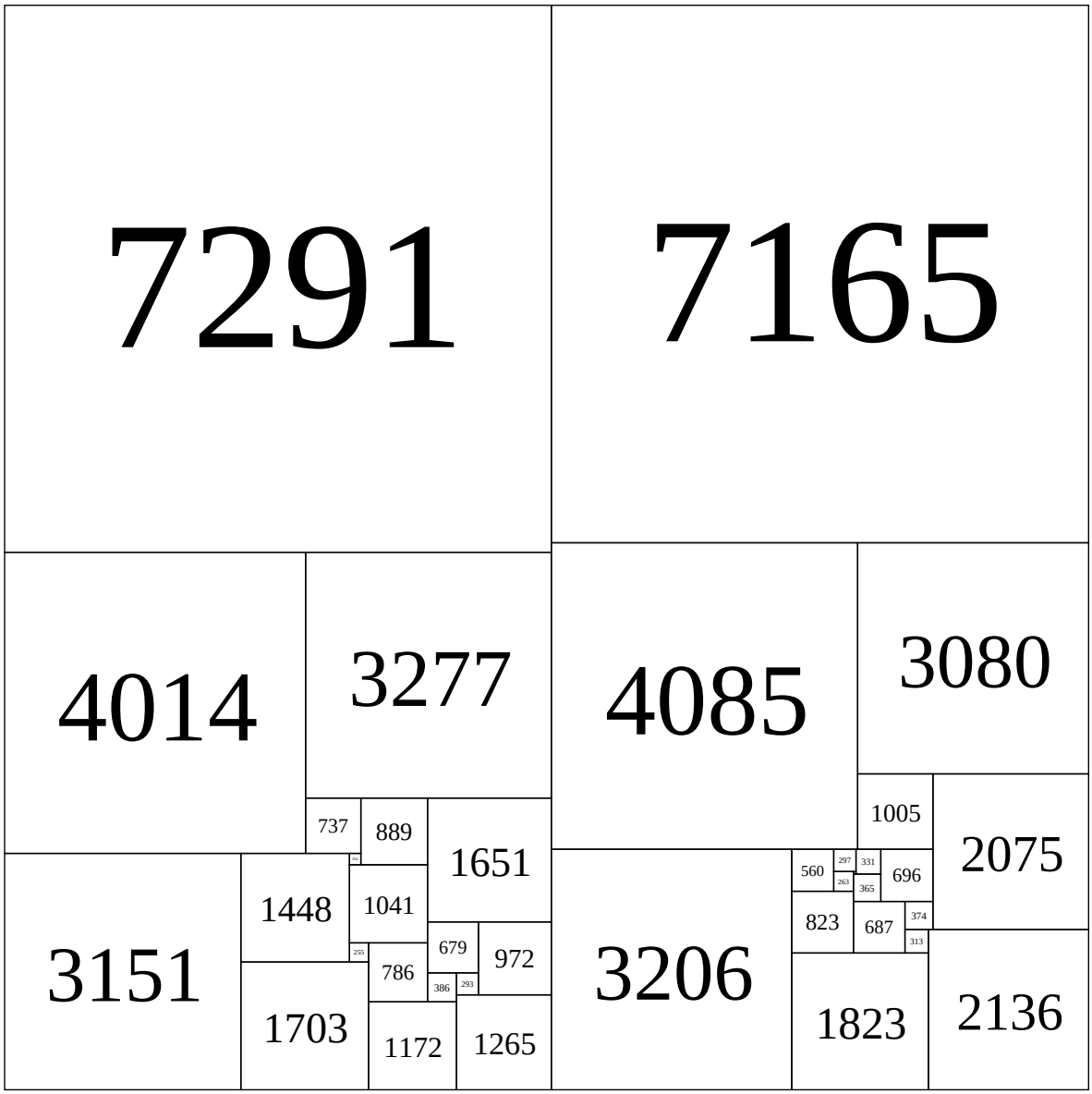
38 : 14445a [SEA] 2012



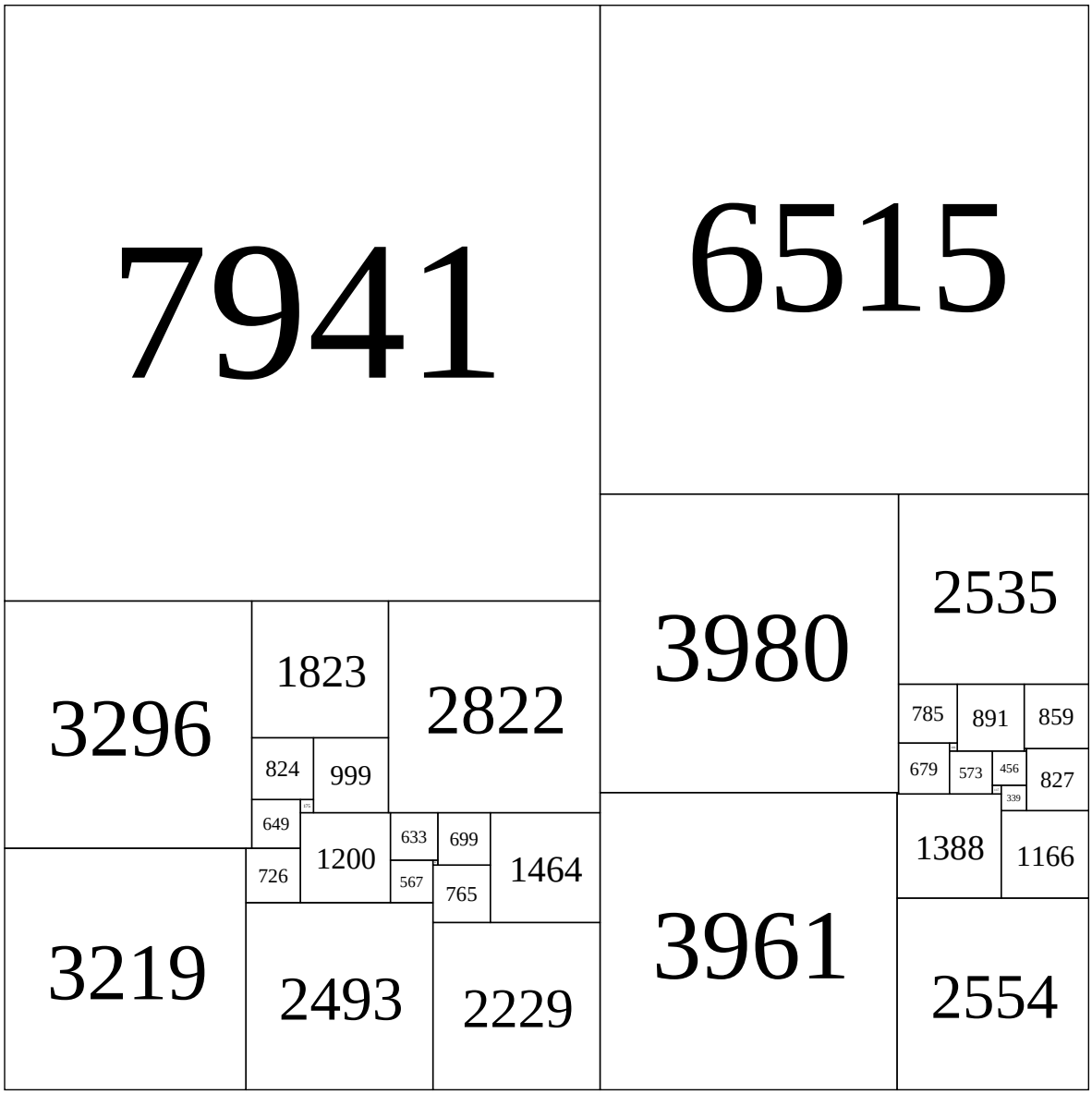
38 : 14445b [SEA] 2012



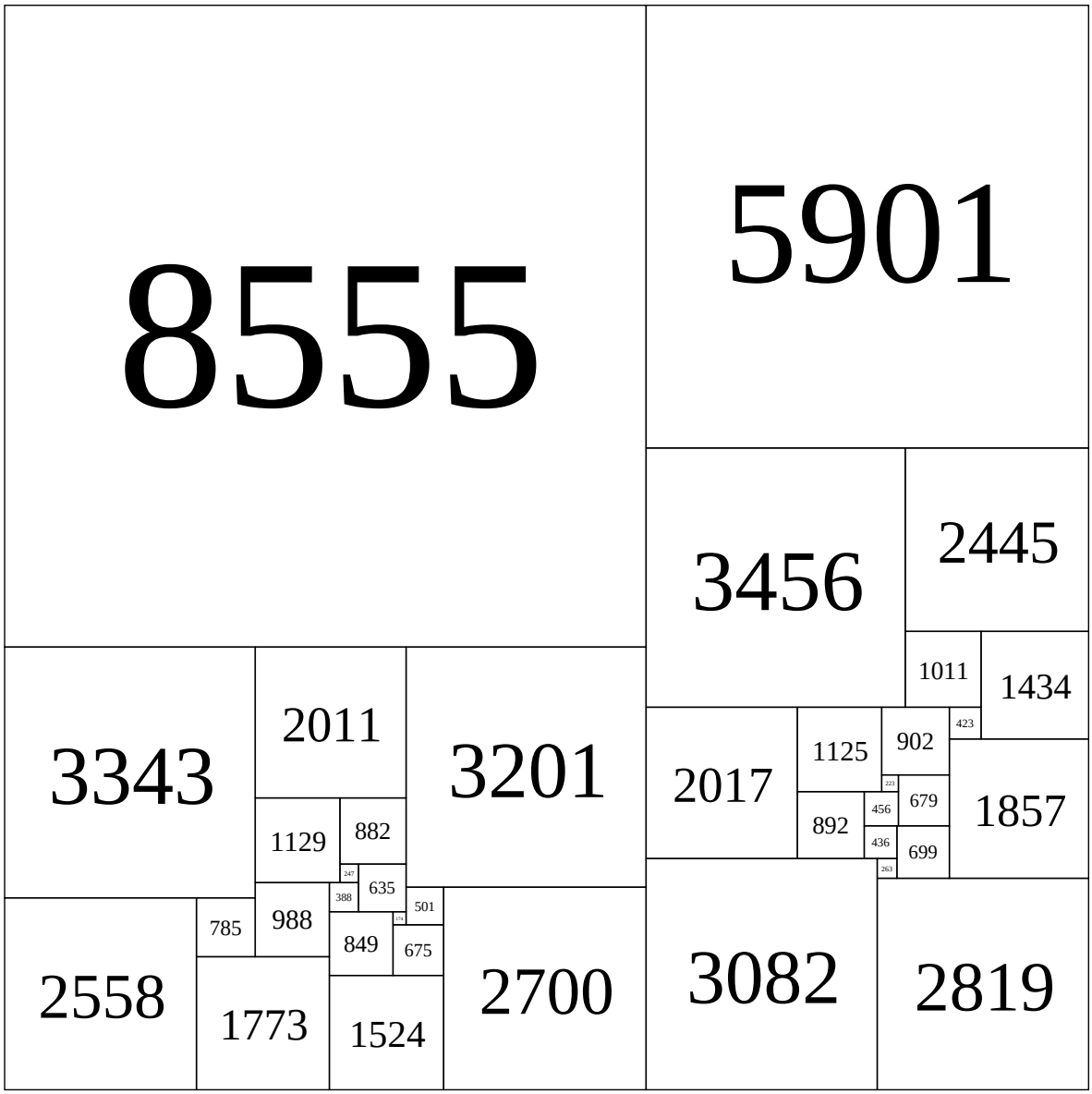
38 : 14456a [SEA] 2012



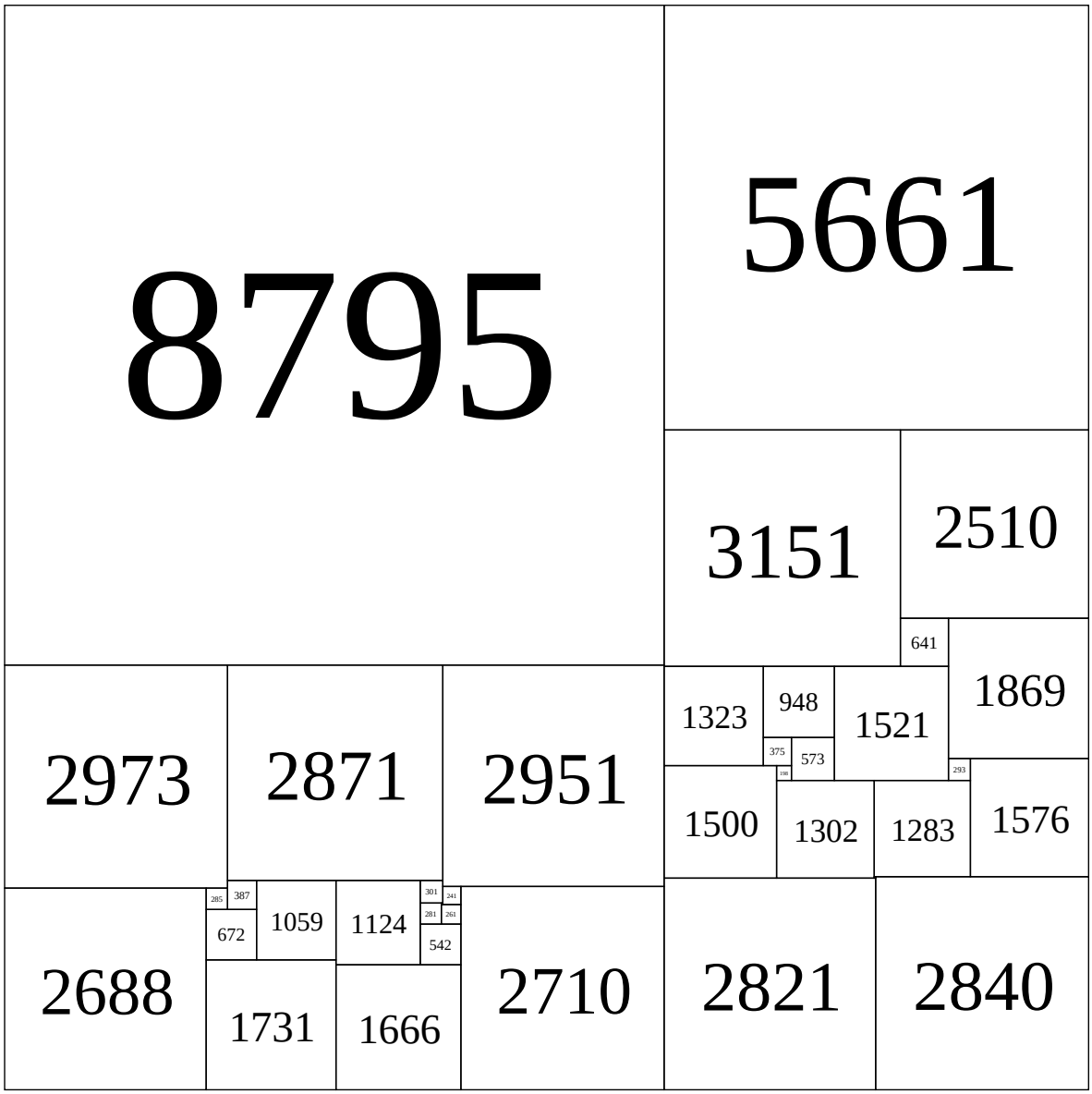
38 : 14456b [SEA] 2012



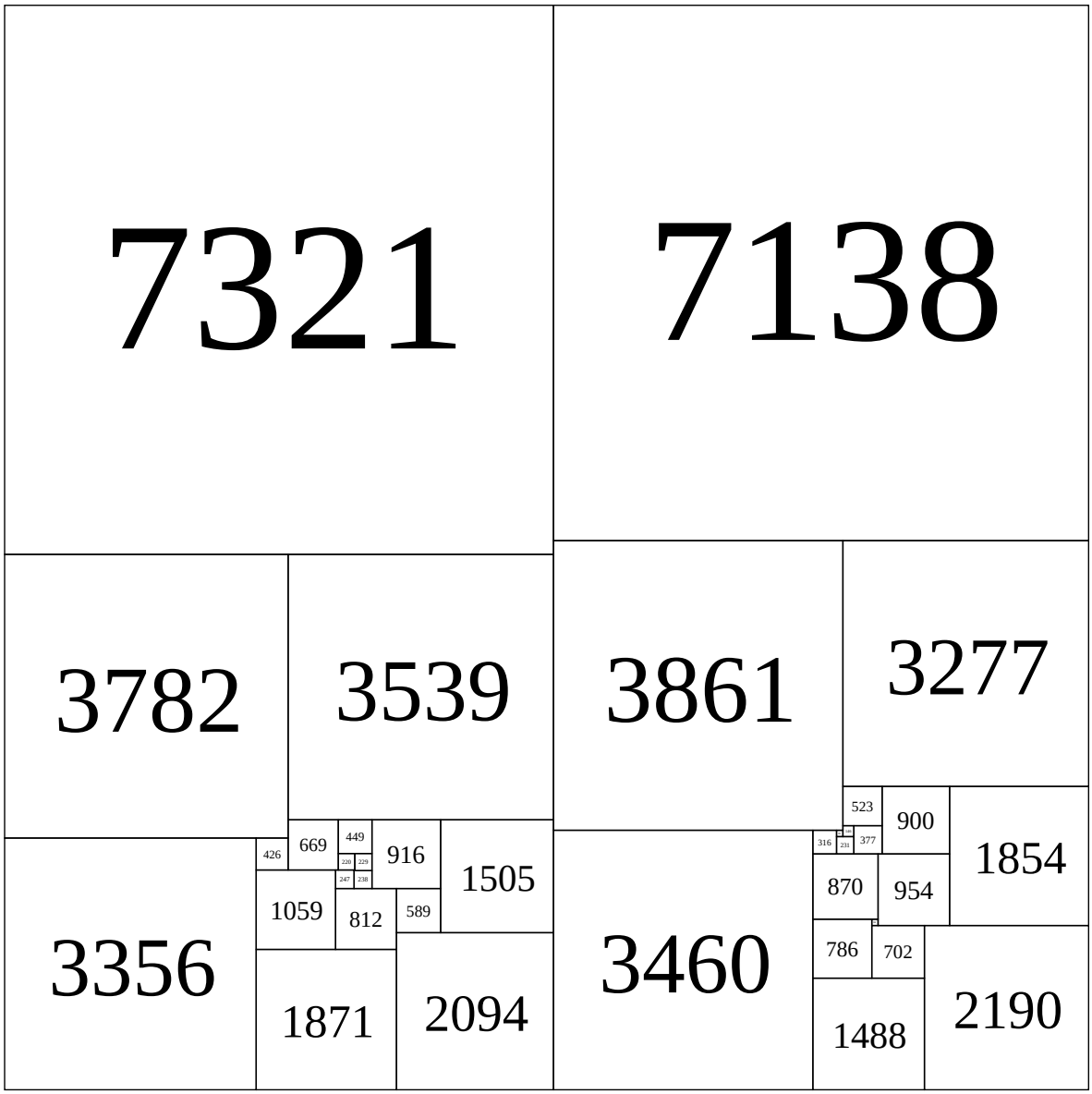
38 : 14456c [SEA] 2012



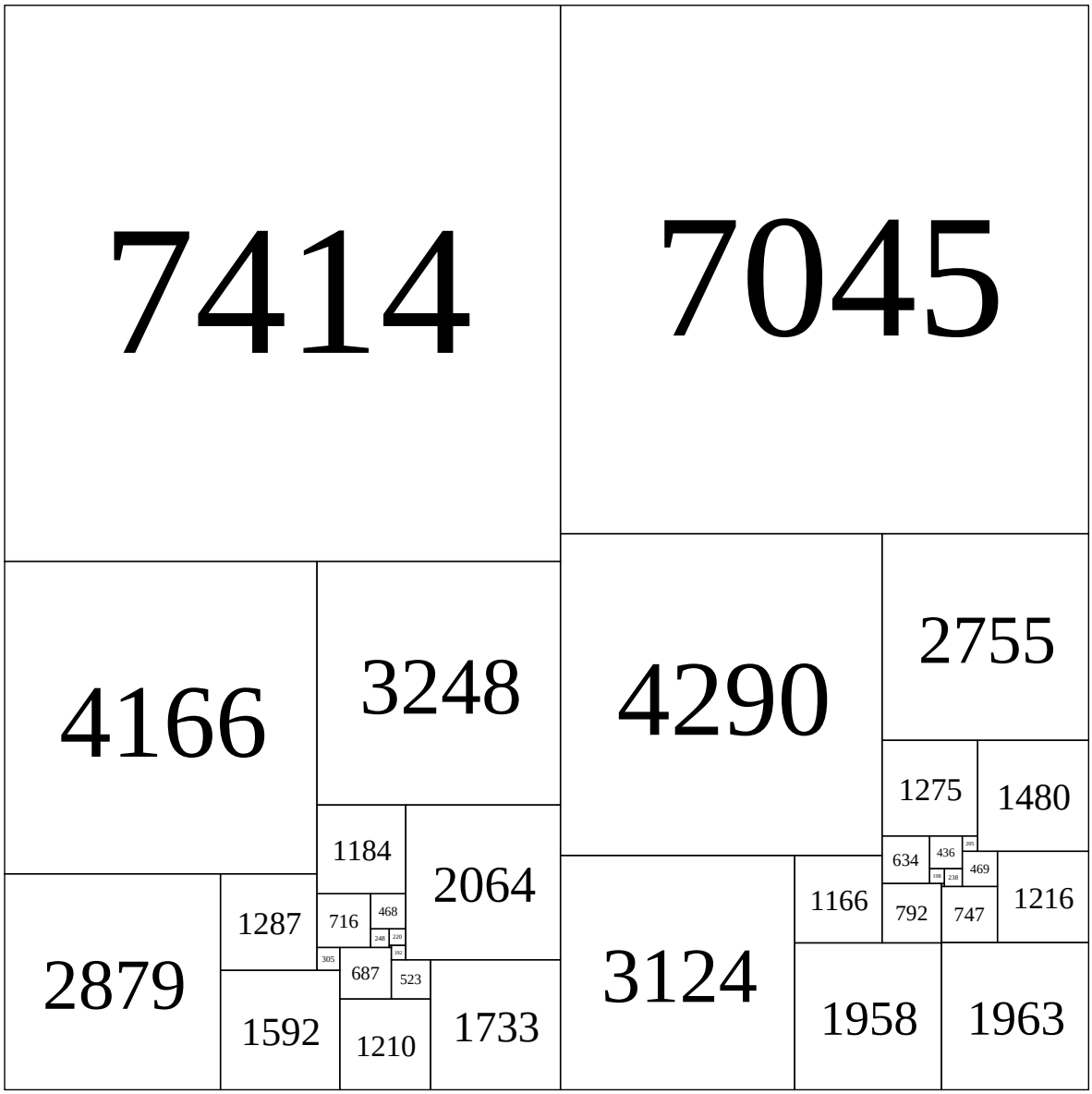
38 : 14456d [SEA] 2012



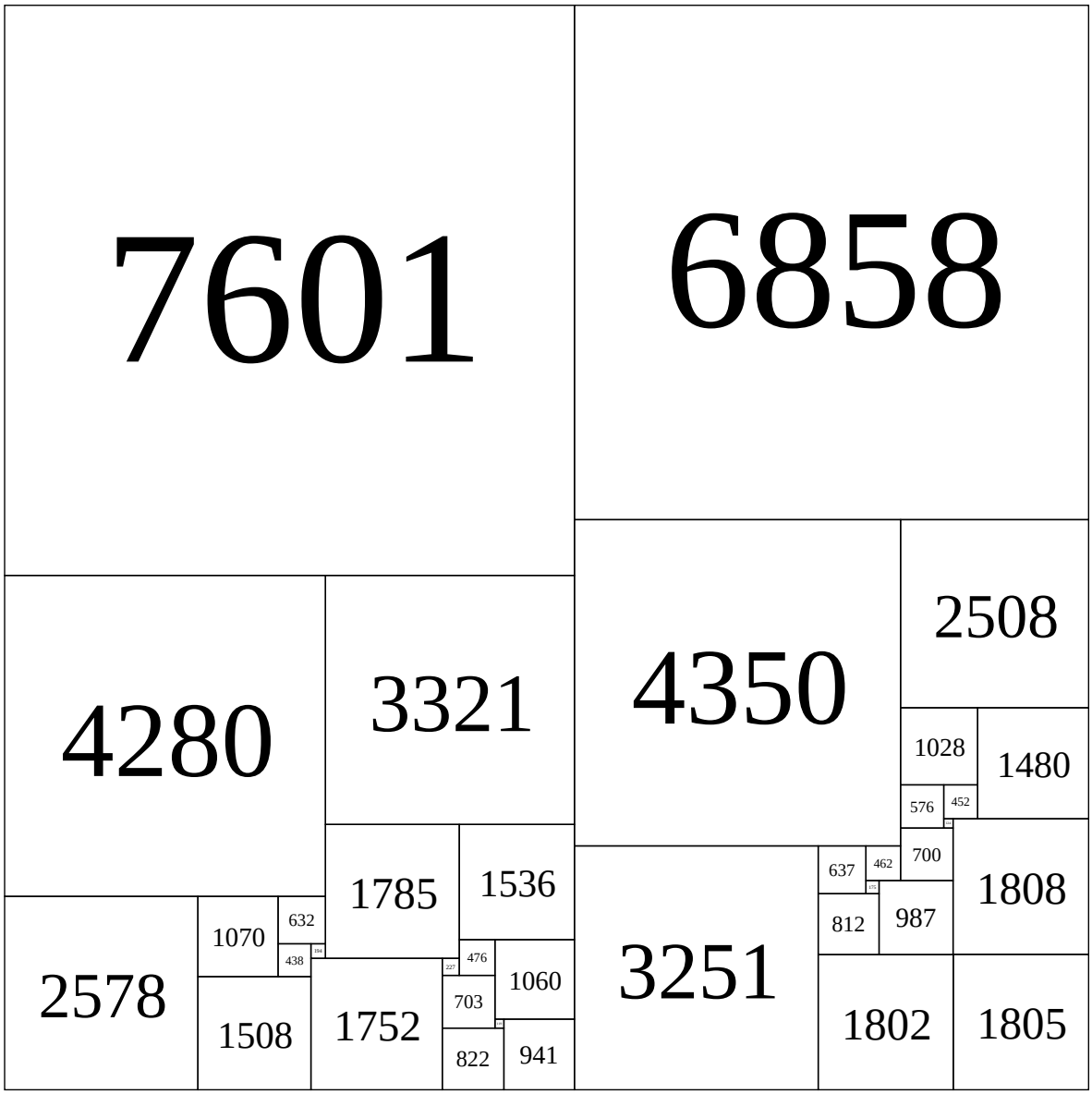
38 : 14456e [SEA] 2012



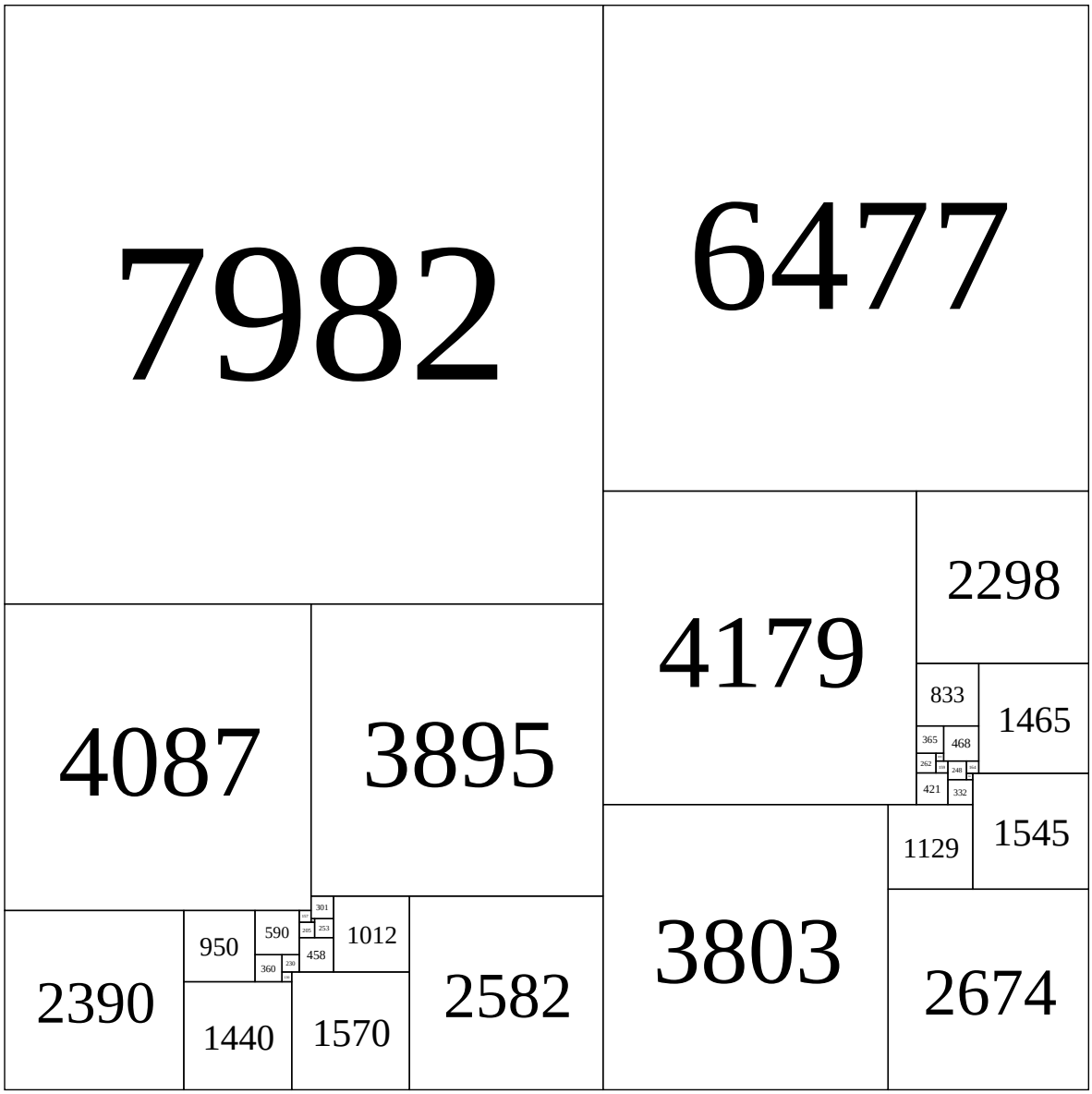
38 : 14459a [SEA] 2012



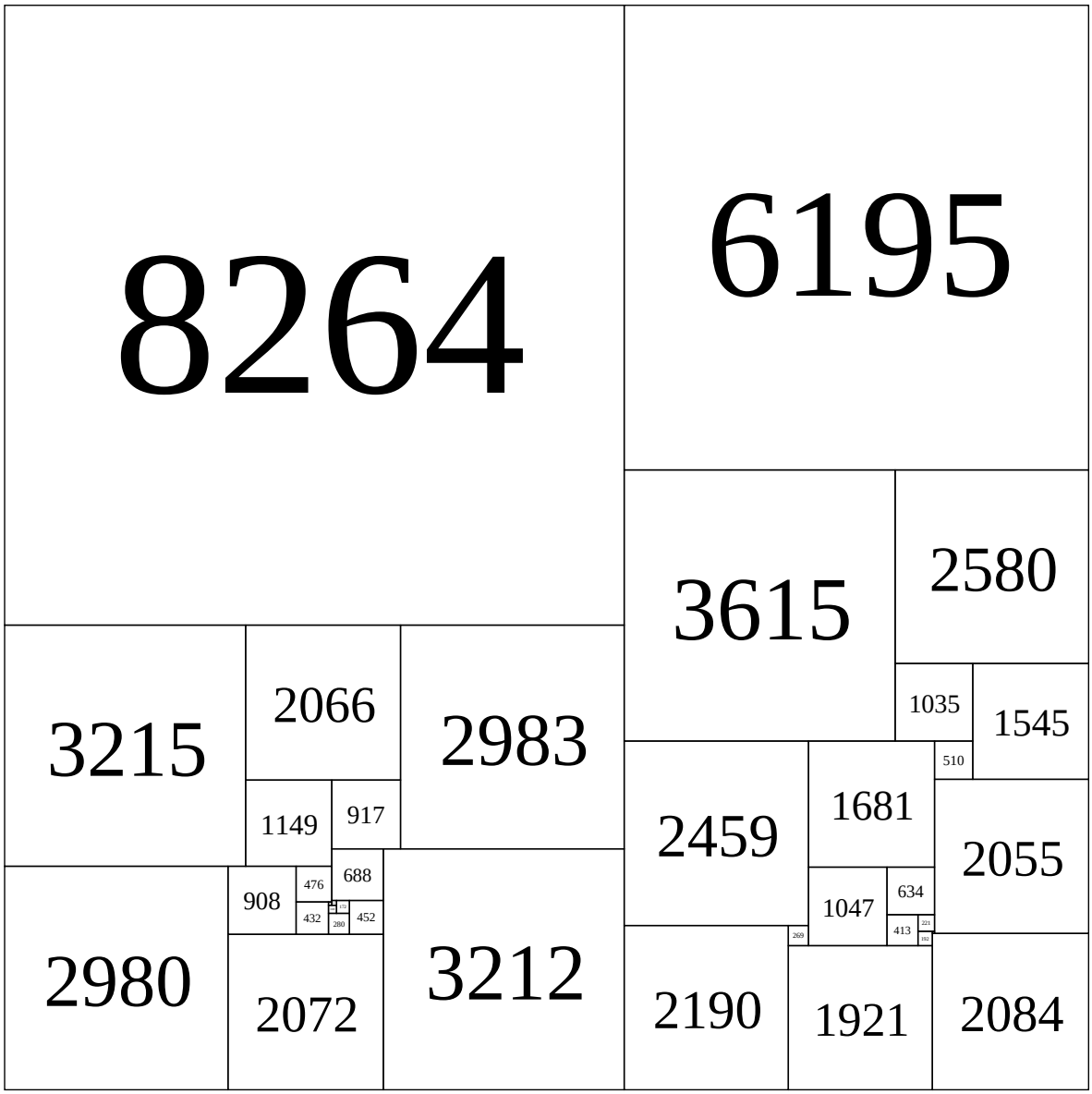
38 : 14459b [SEA] 2012



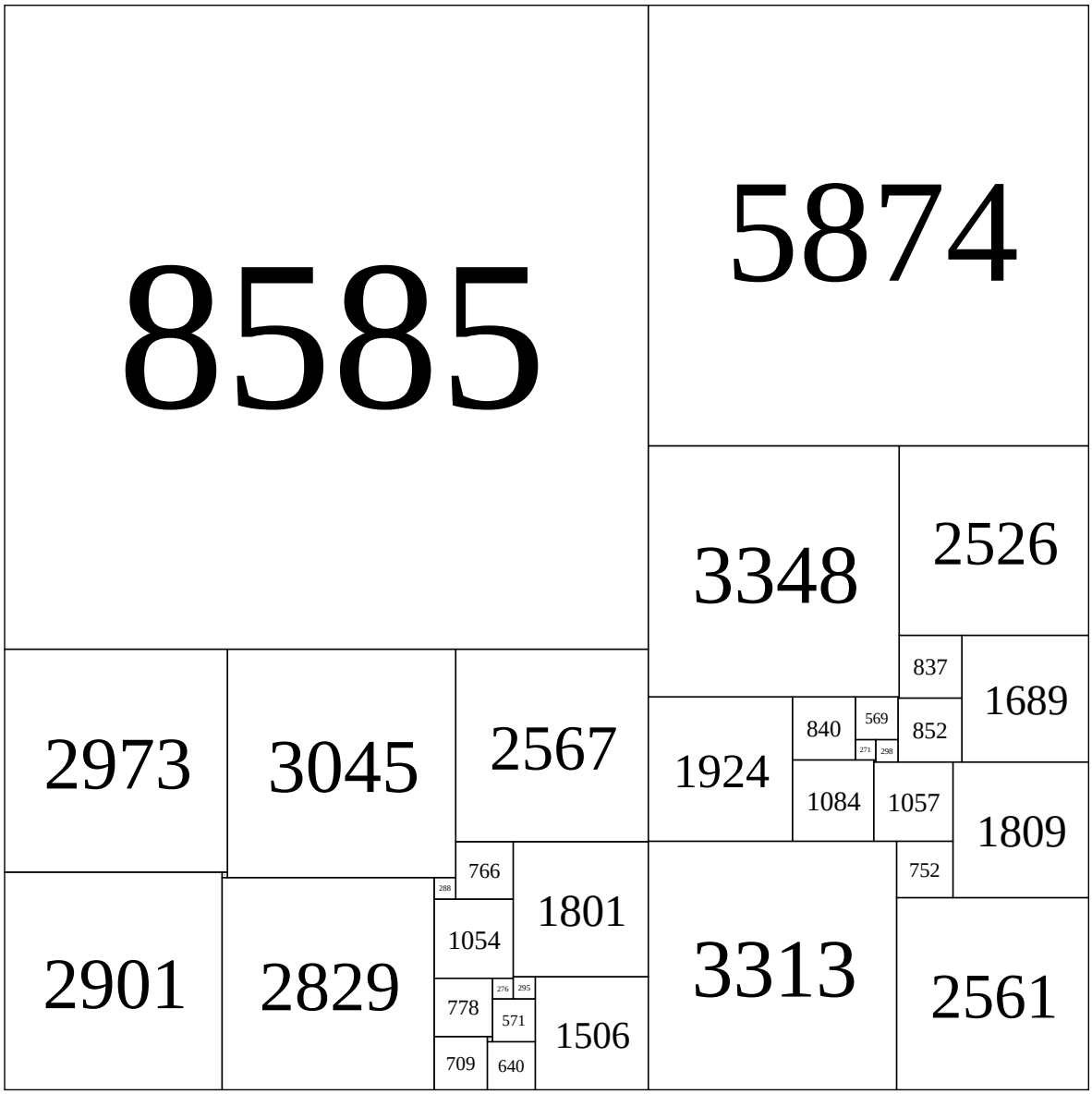
38 : 14459c [SEA] 2012



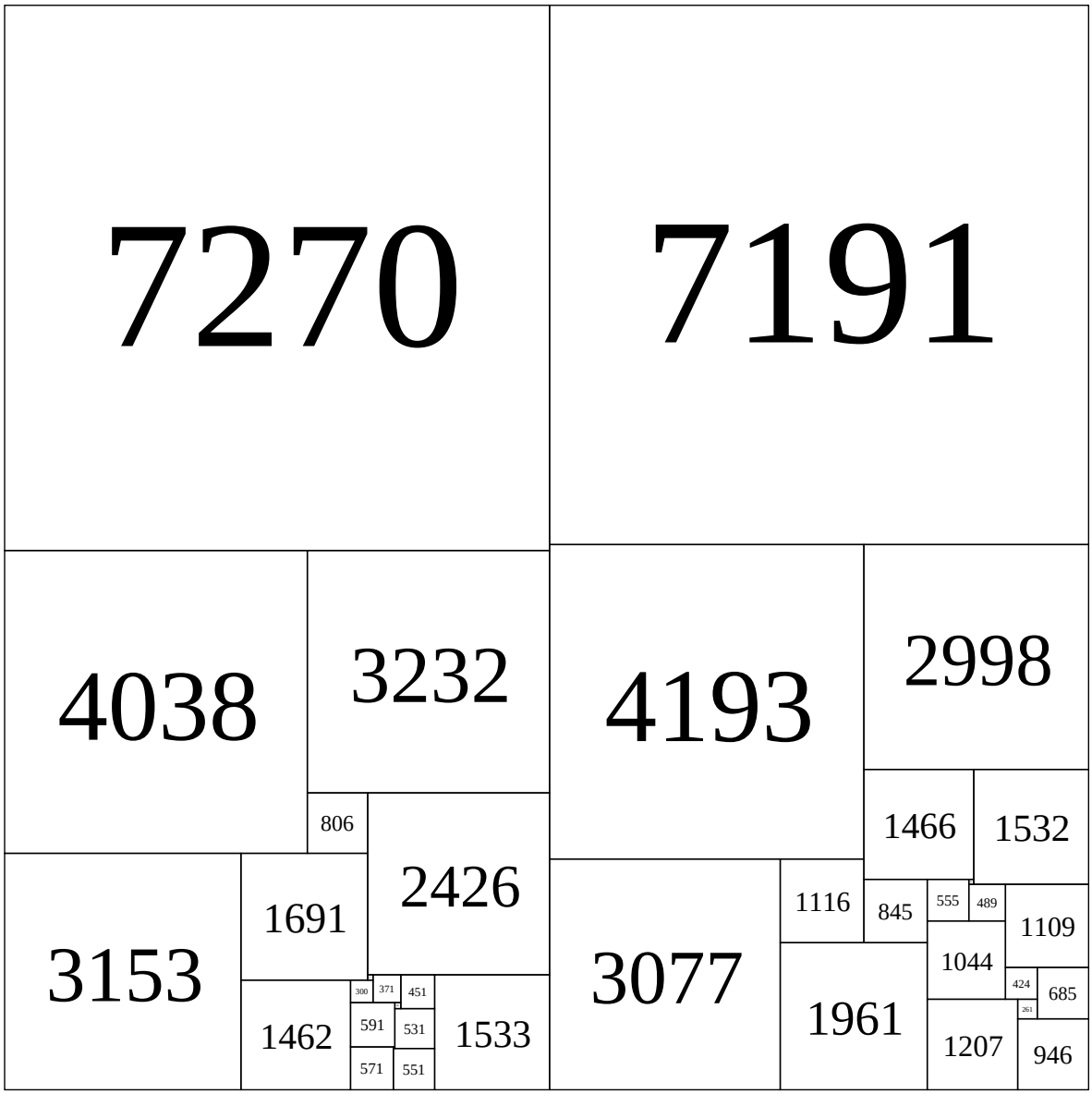
38 : 14459d [SEA] 2012



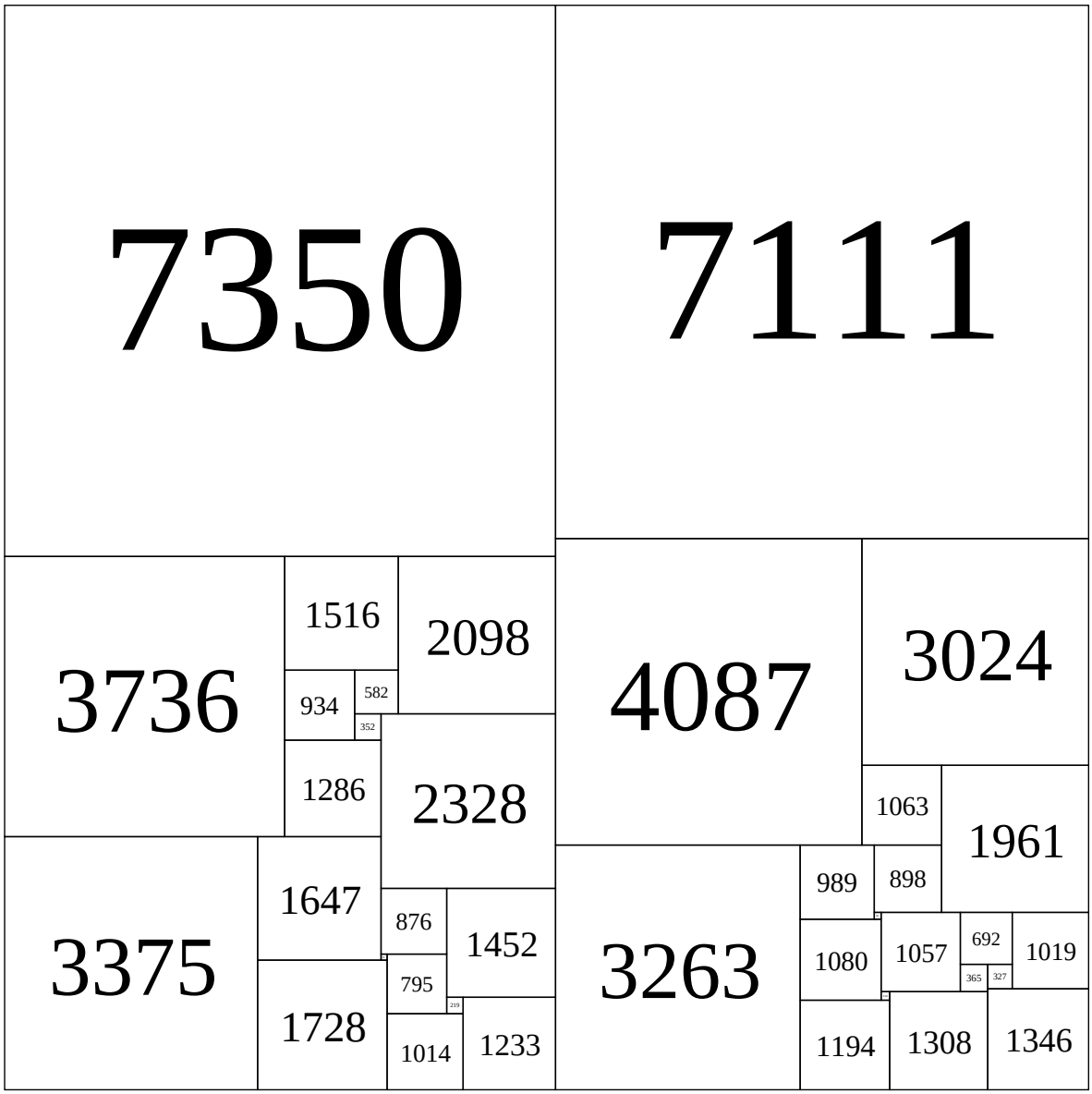
38 : 14459e [SEA] 2012



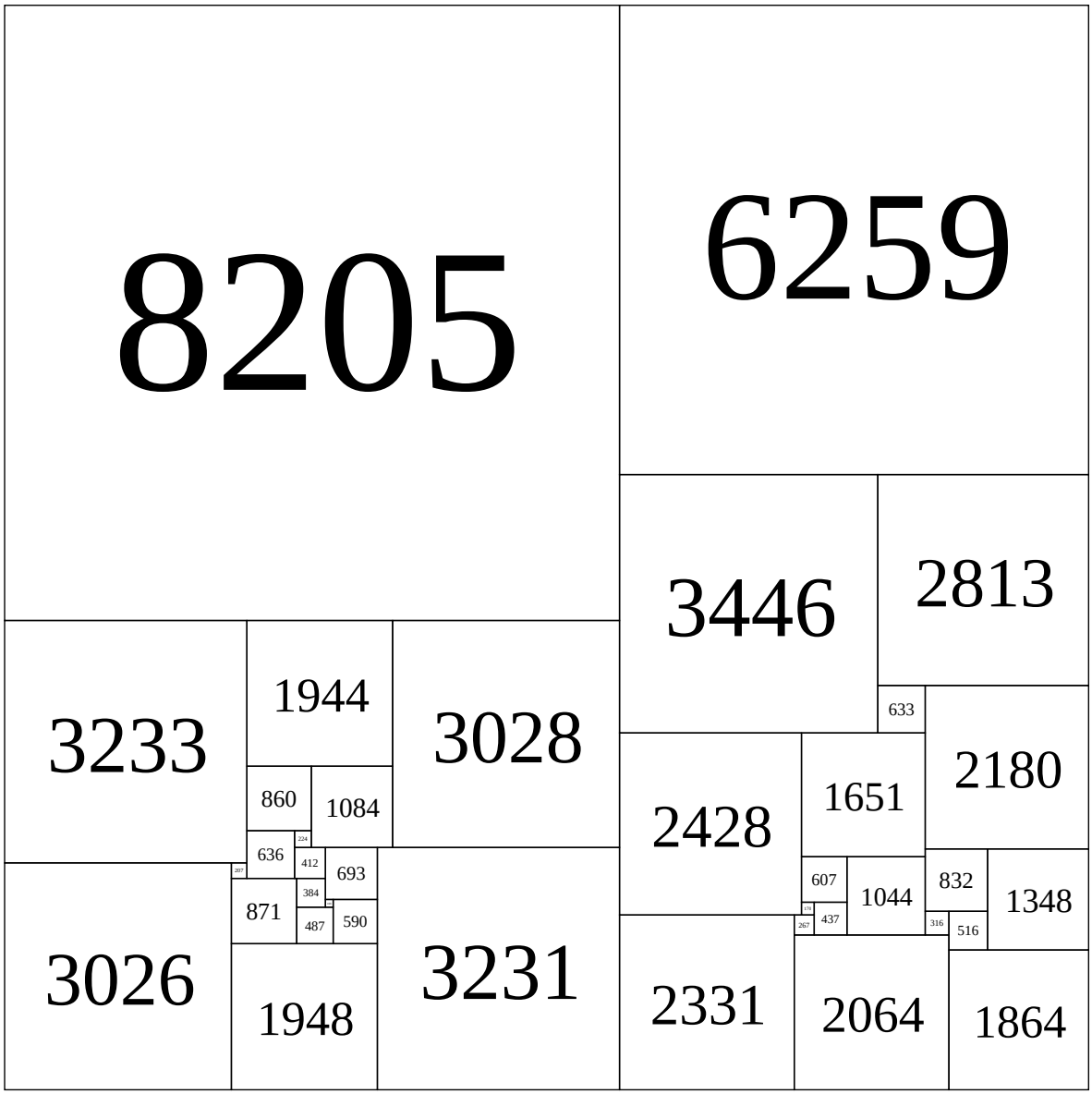
38 : 14459f [SEA] 2012



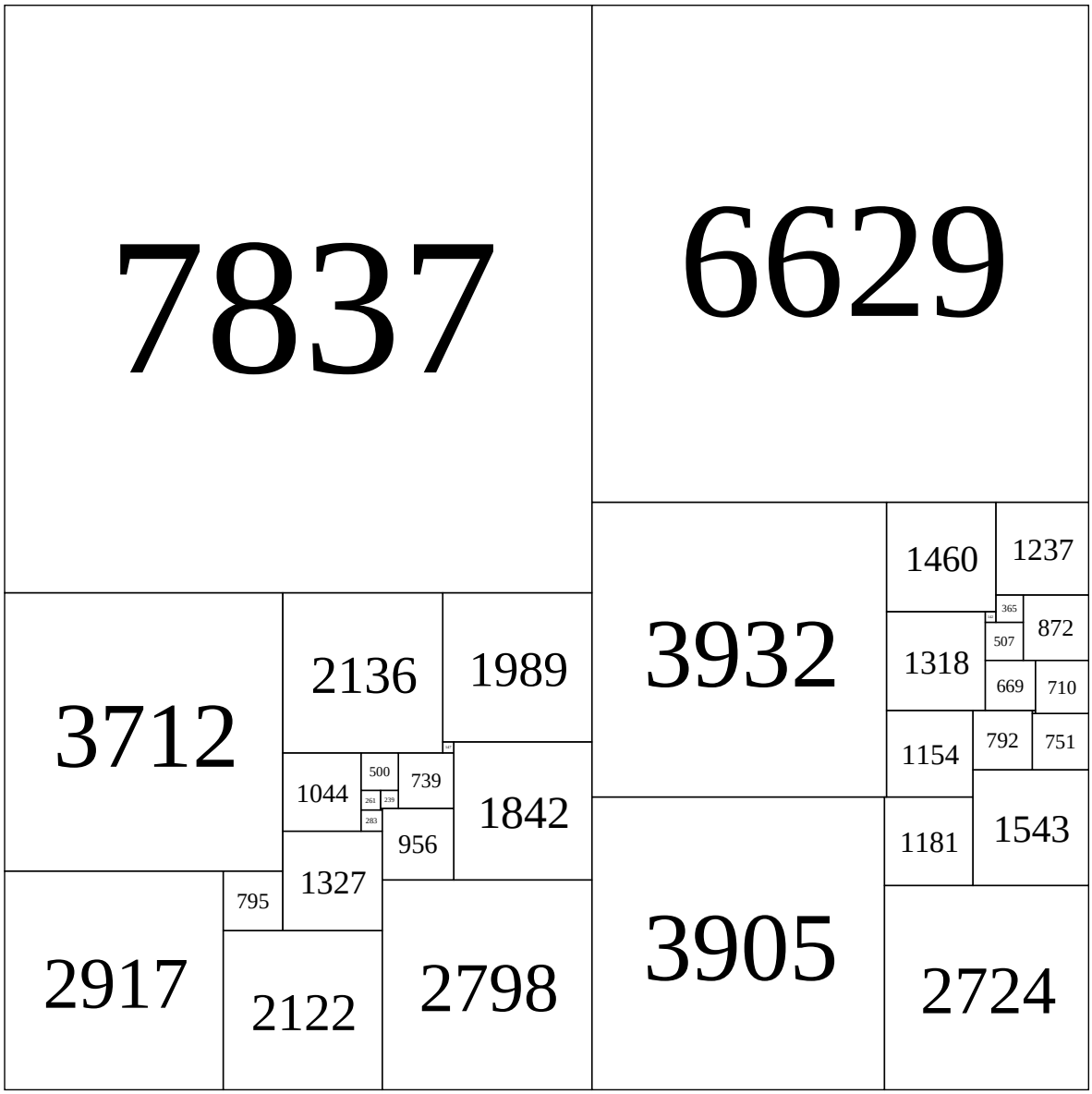
38 : 14461a [SEA] 2012



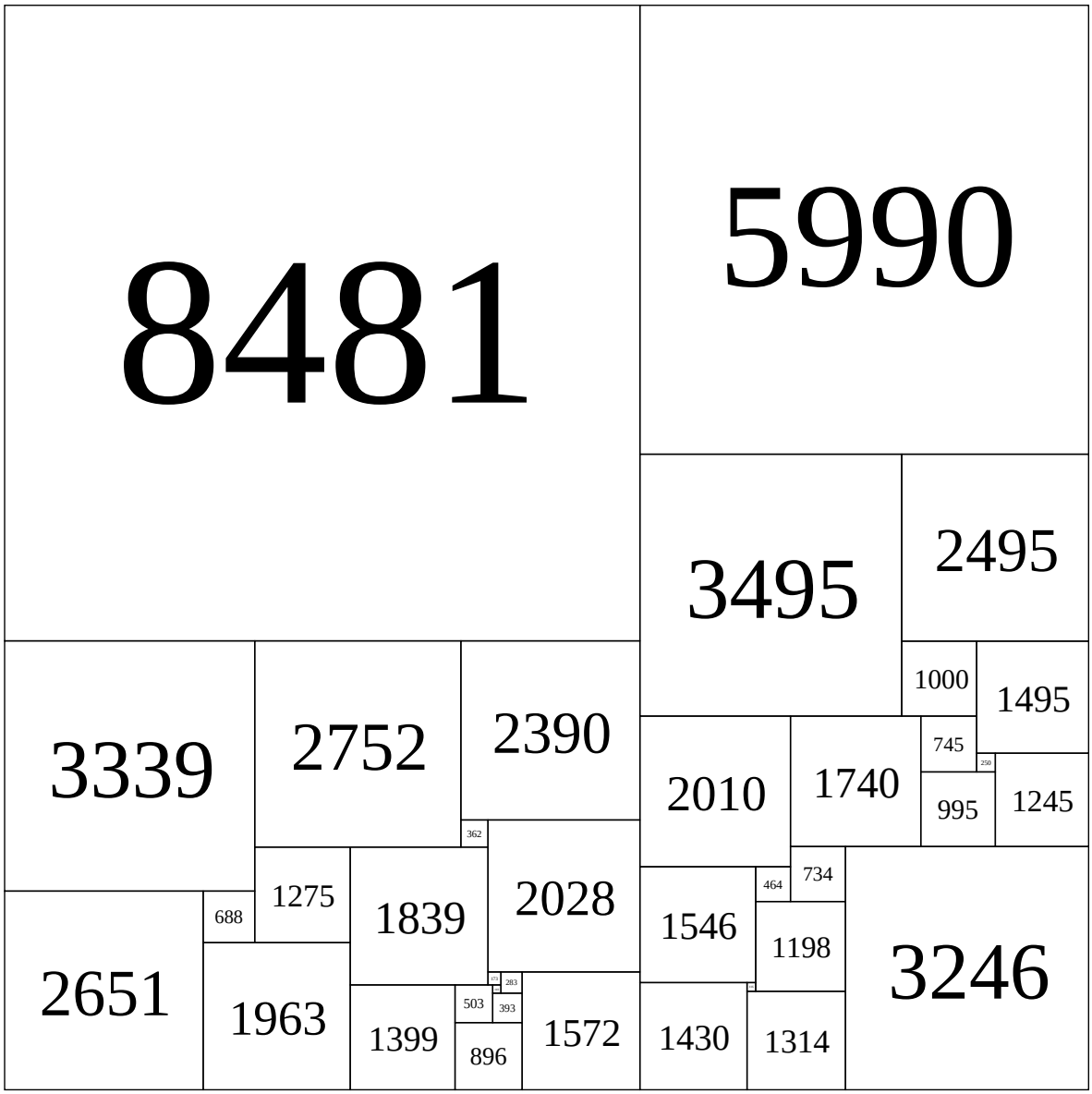
38 : 14461b [SEA] 2012



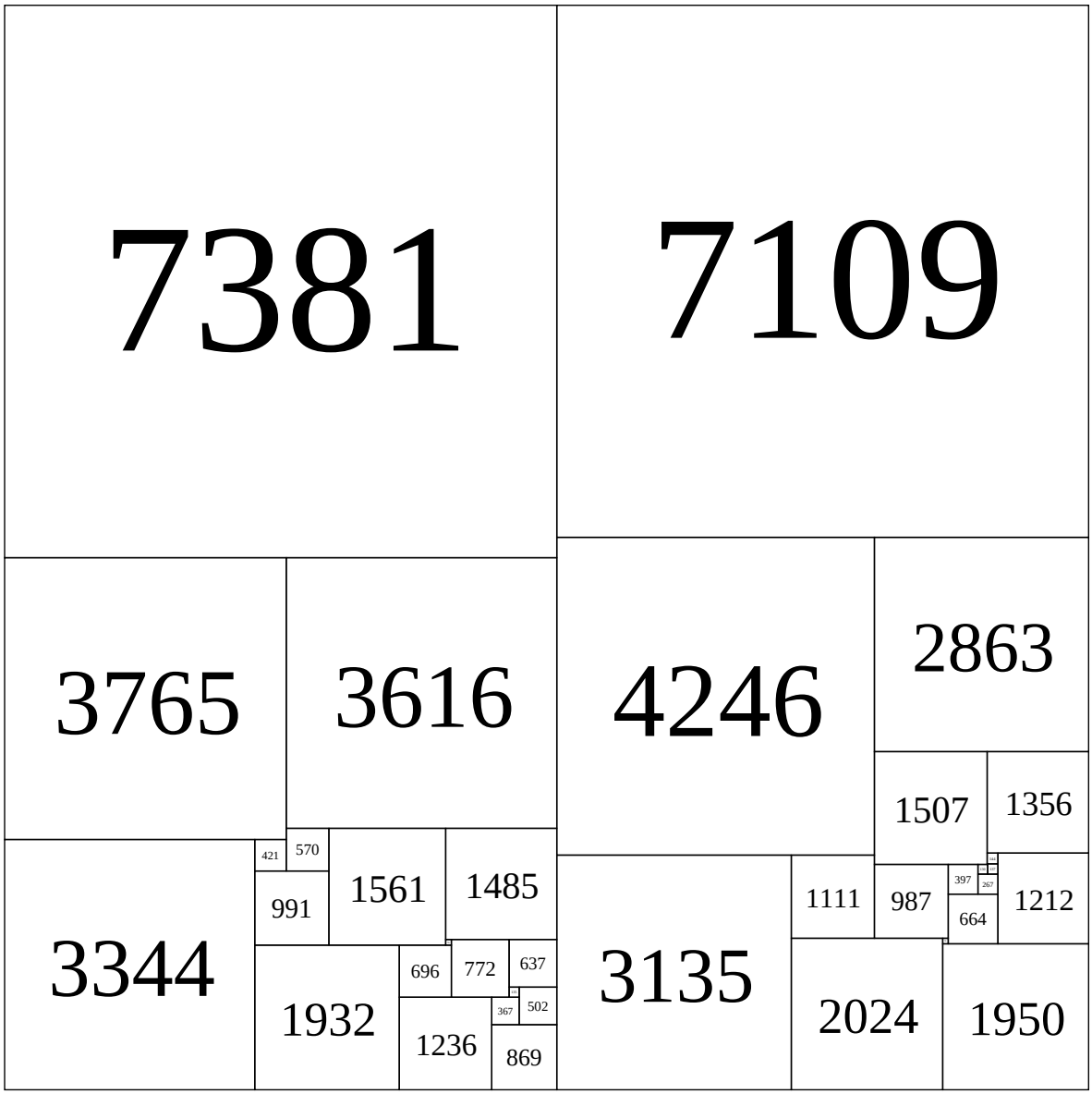
38 : 14464a [SEA] 2012



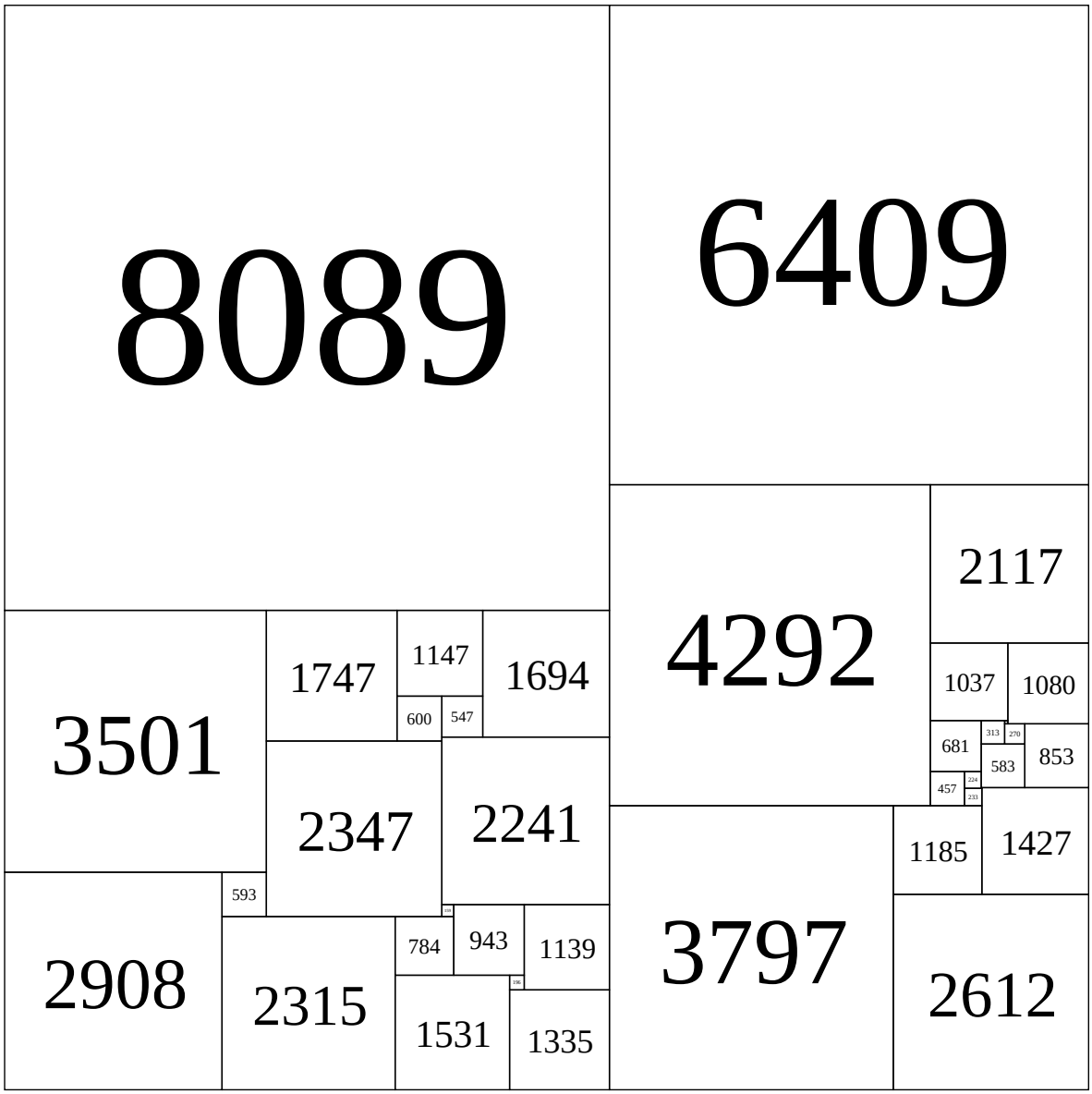
38 : 14466a [SEA] 2012



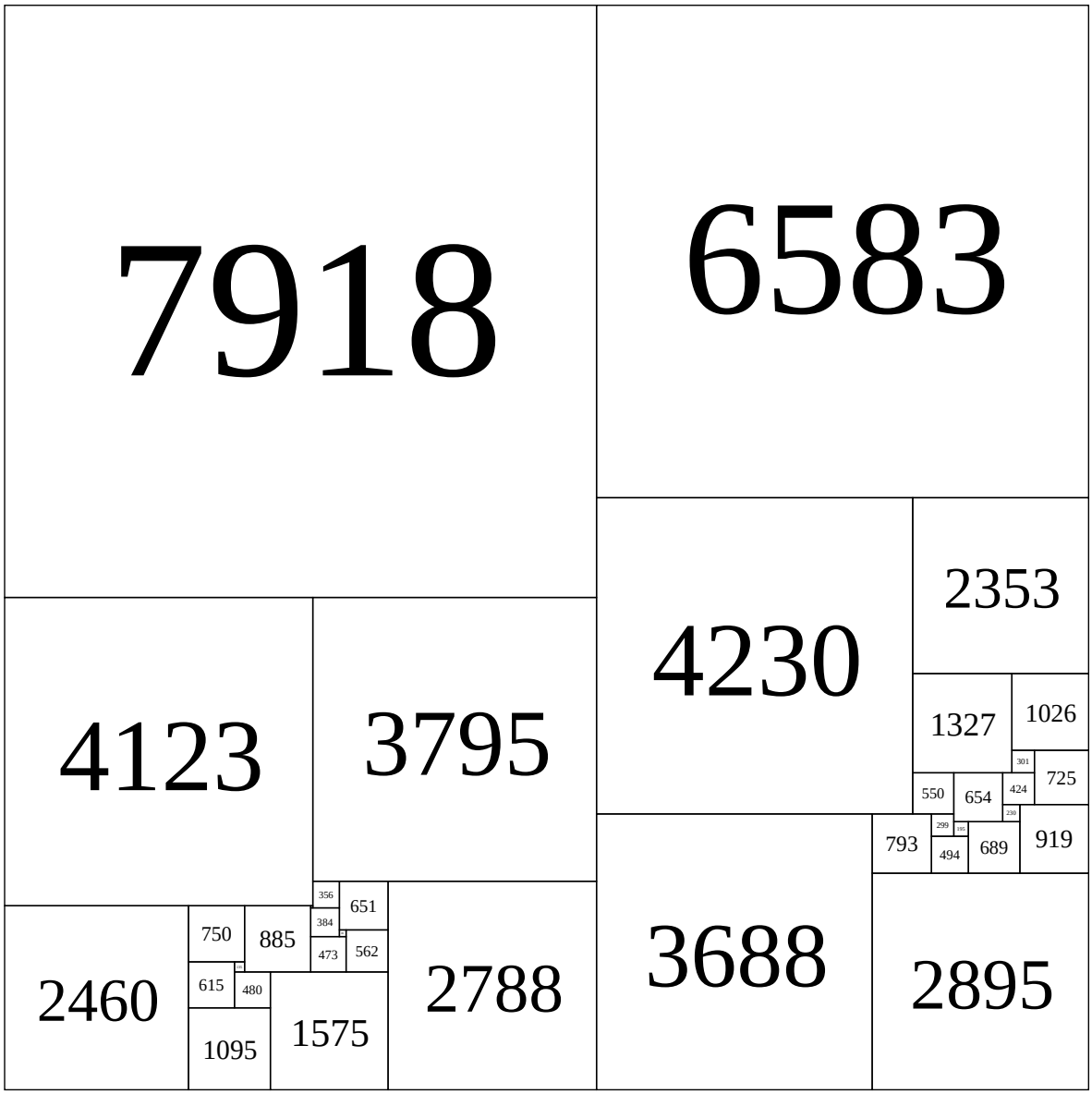
38 : 14471a [SEA] 2012



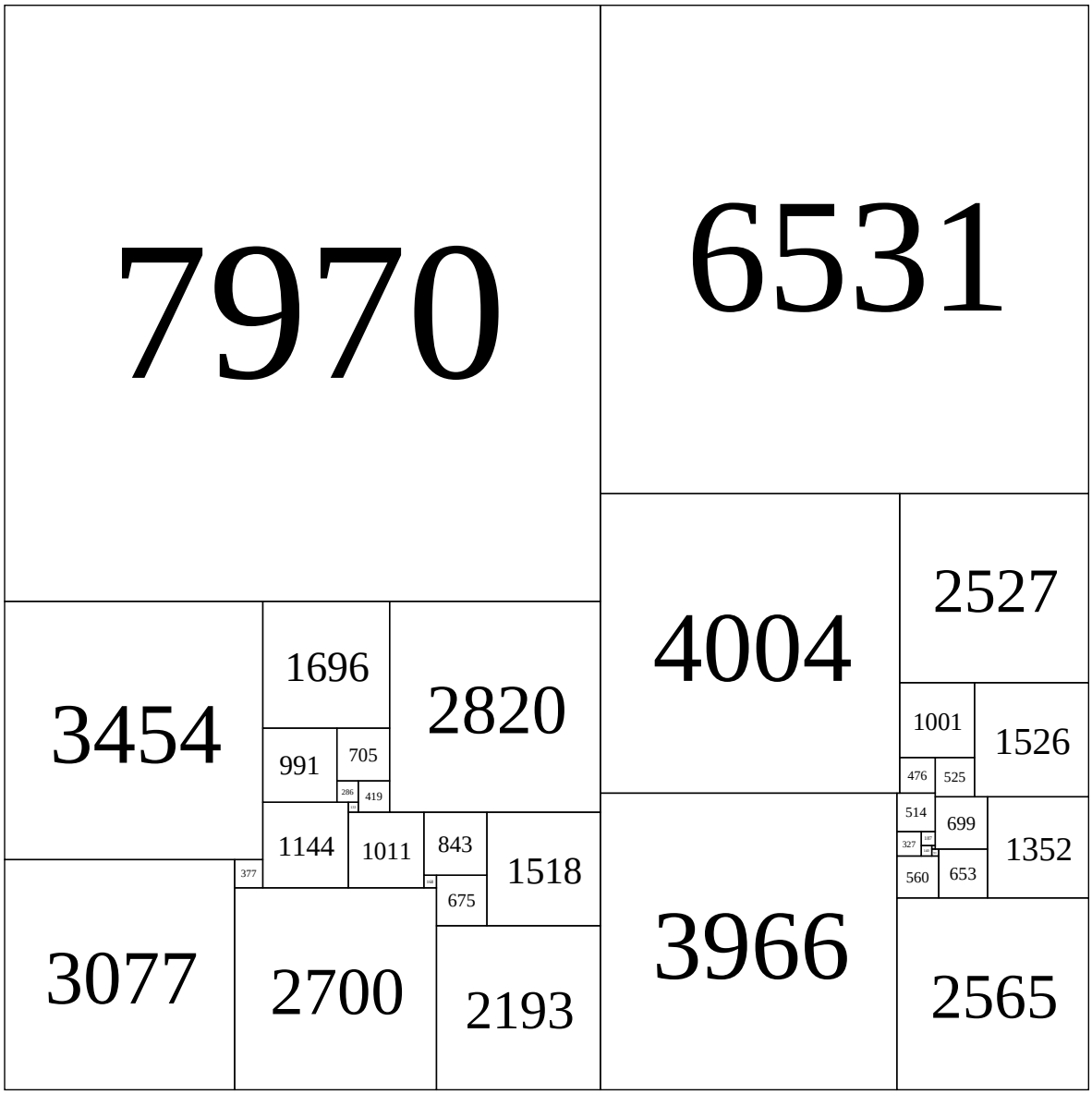
38 : 14490a [SEA] 2012



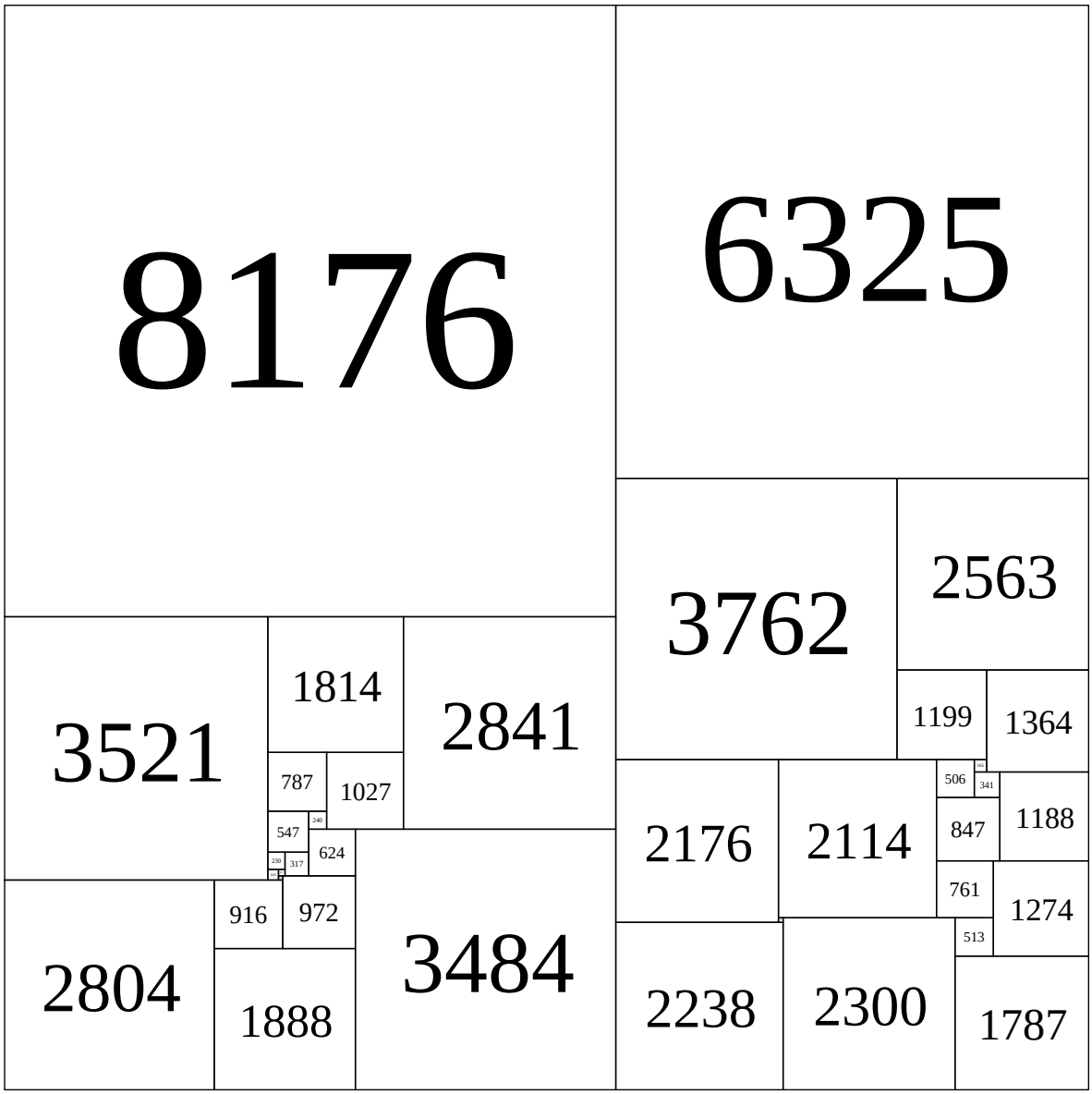
38 : 14498a [SEA] 2012



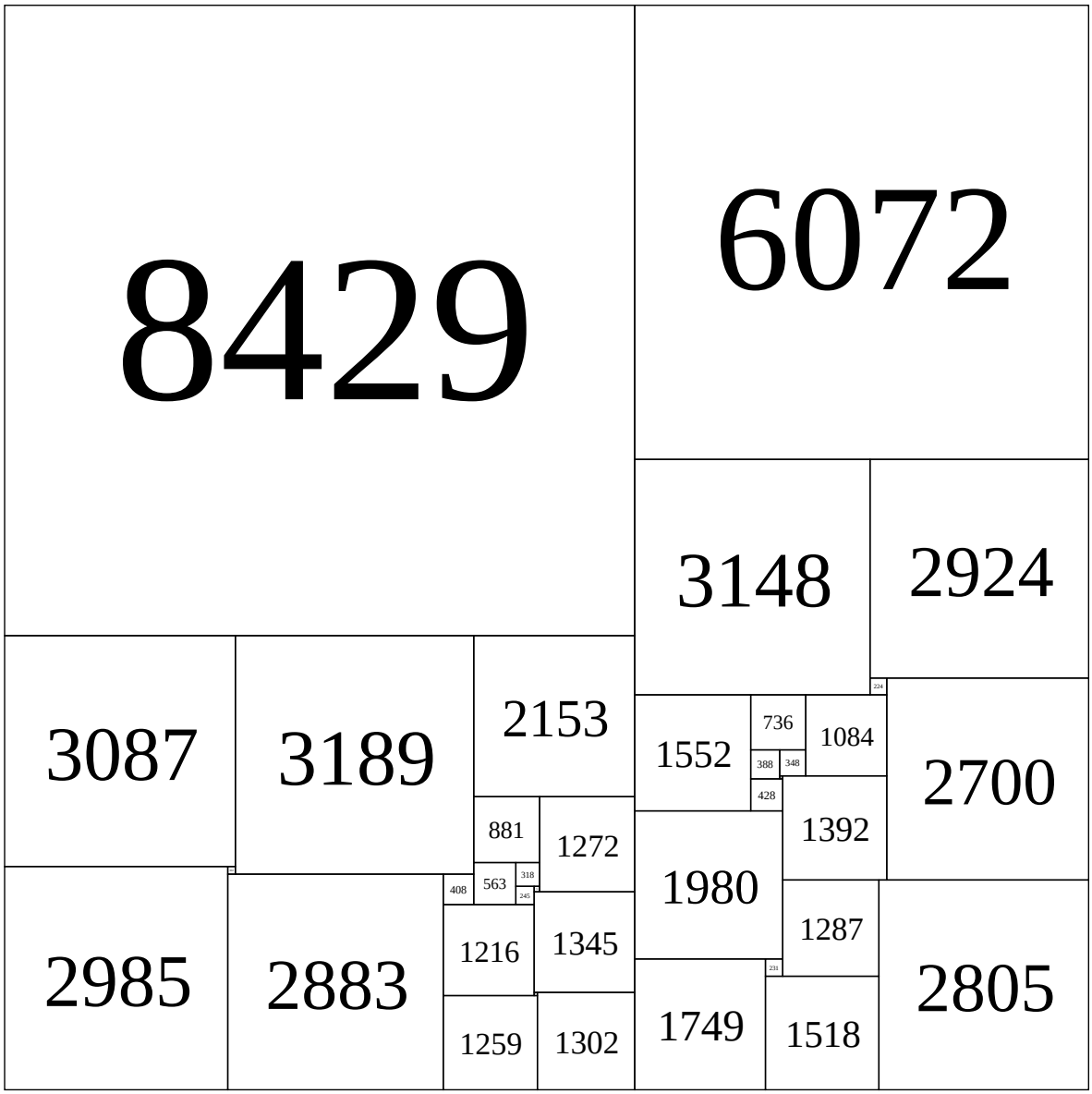
38 : 14501a [SEA] 2012



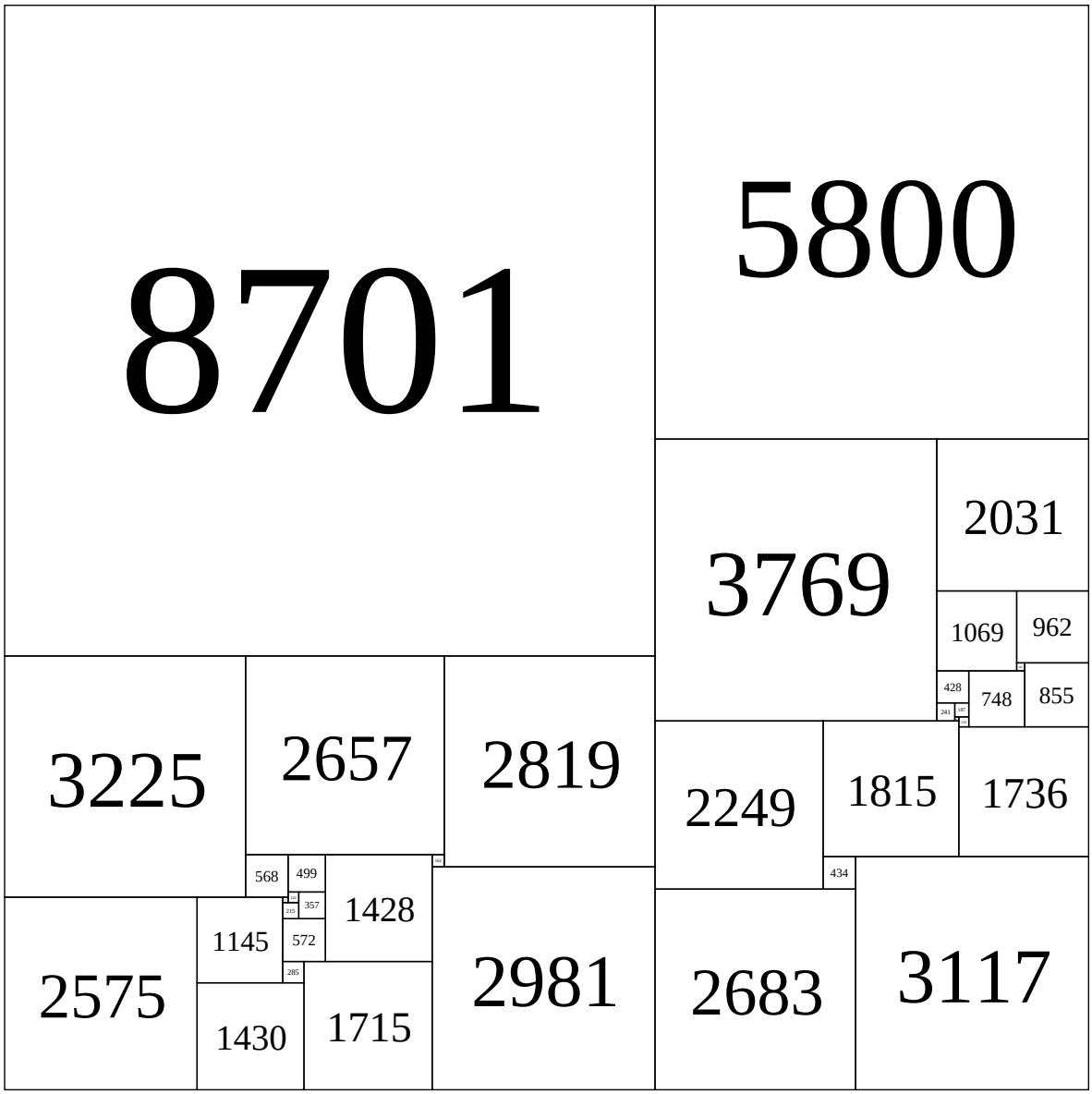
38 : 14501b [SEA] 2012



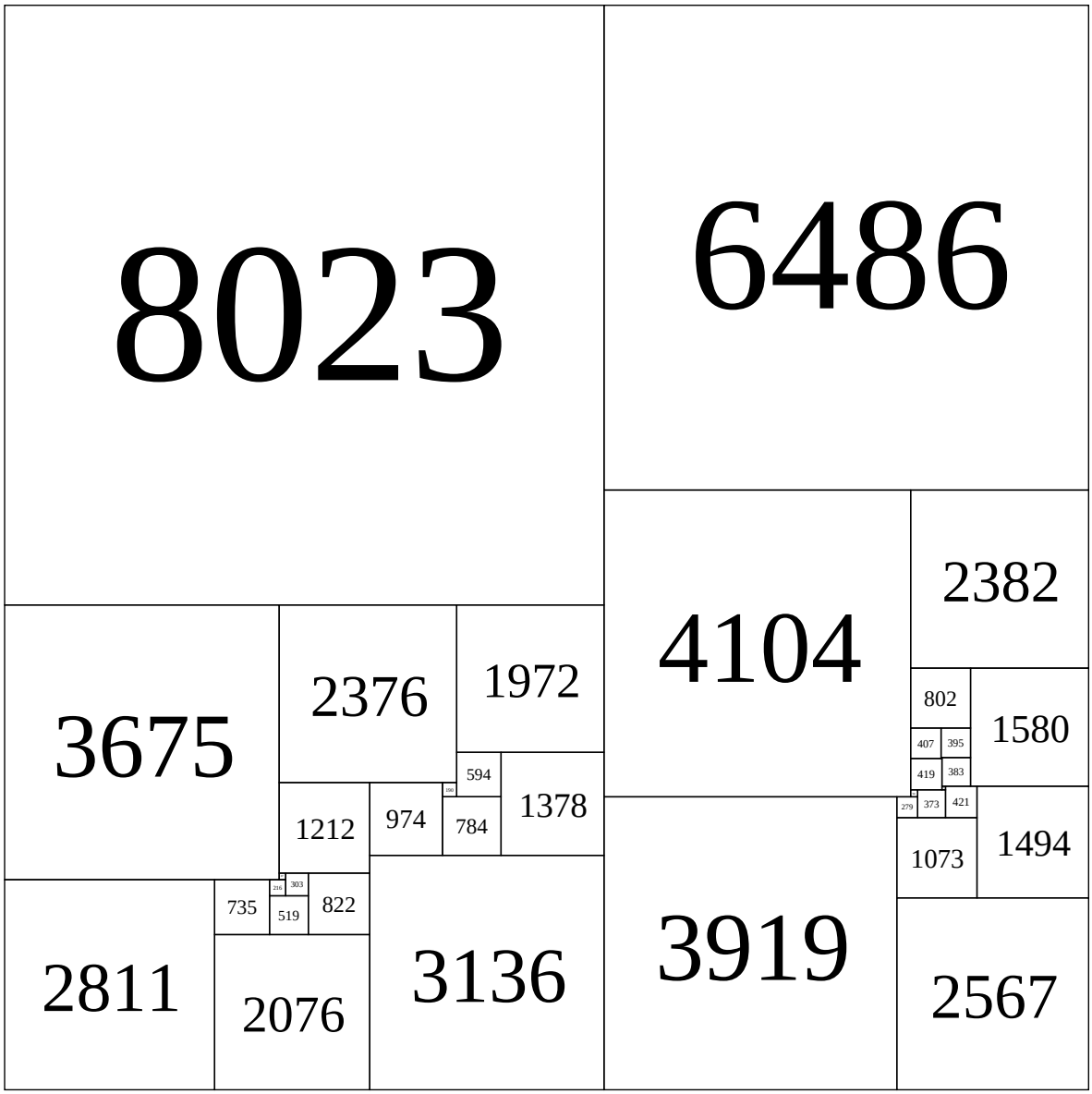
38 : 14501c [SEA] 2012



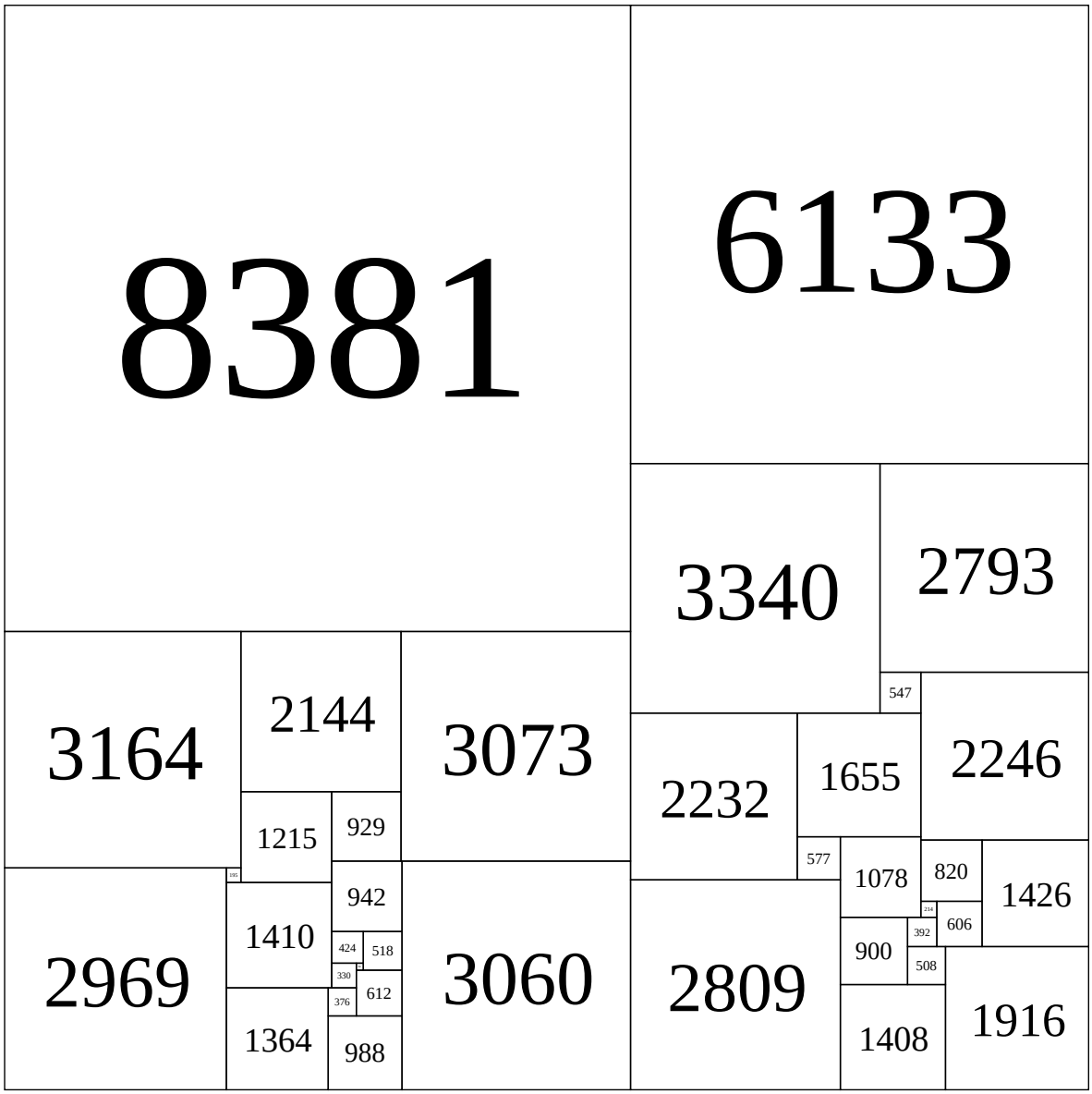
38 : 14501d [SEA] 2012



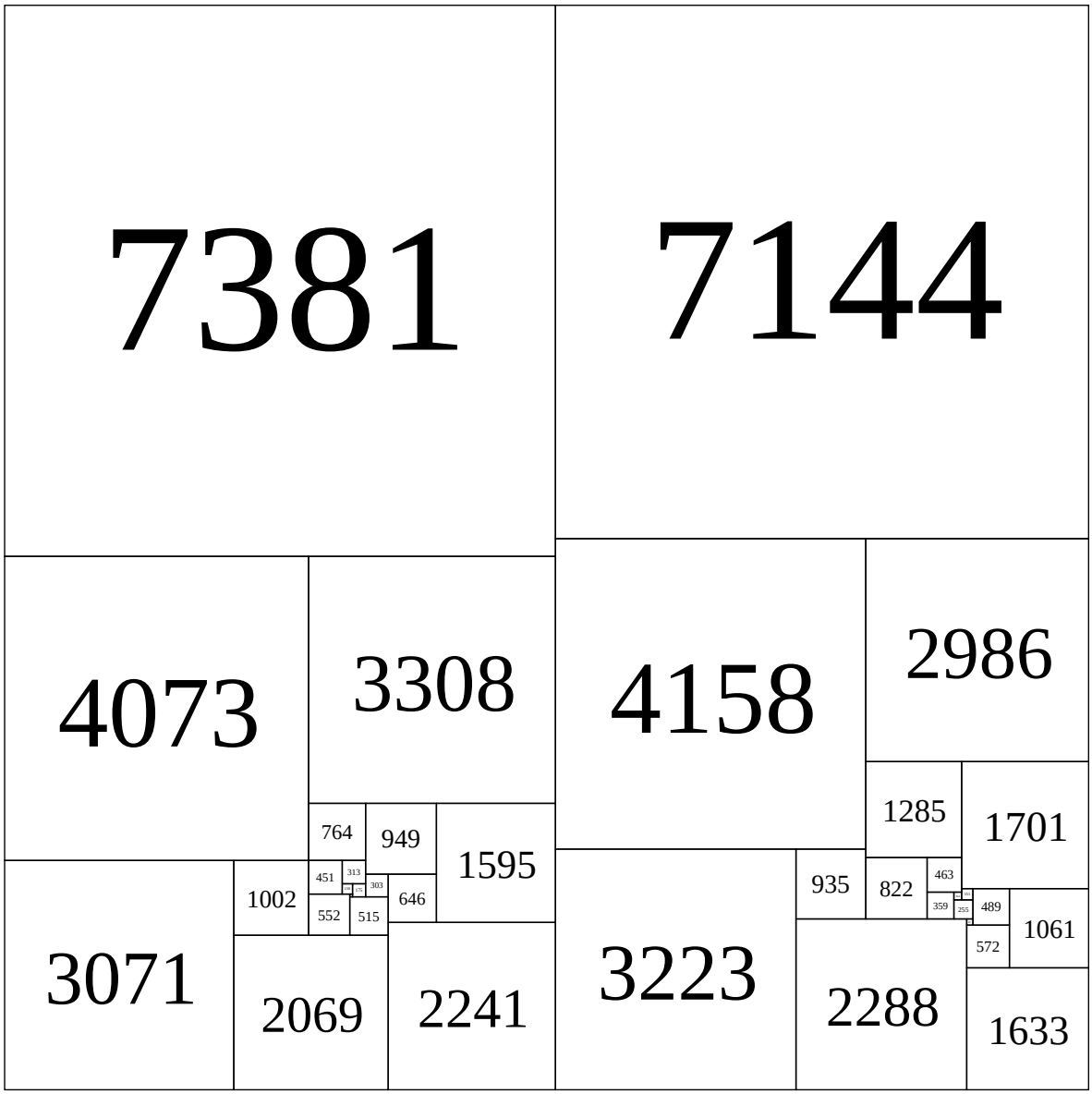
38 : 14501e [SEA] 2012



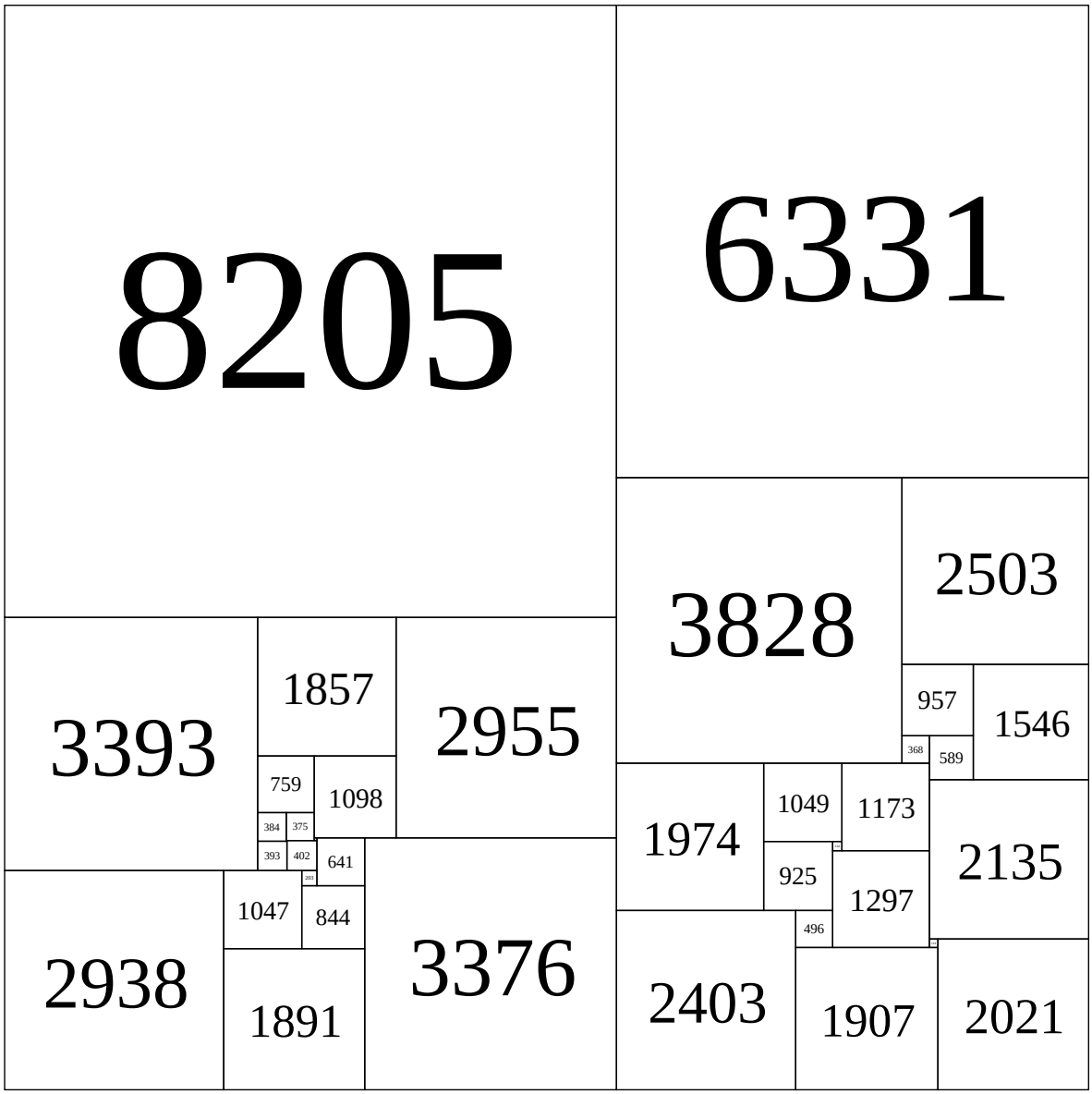
38 : 14509a [SEA] 2012



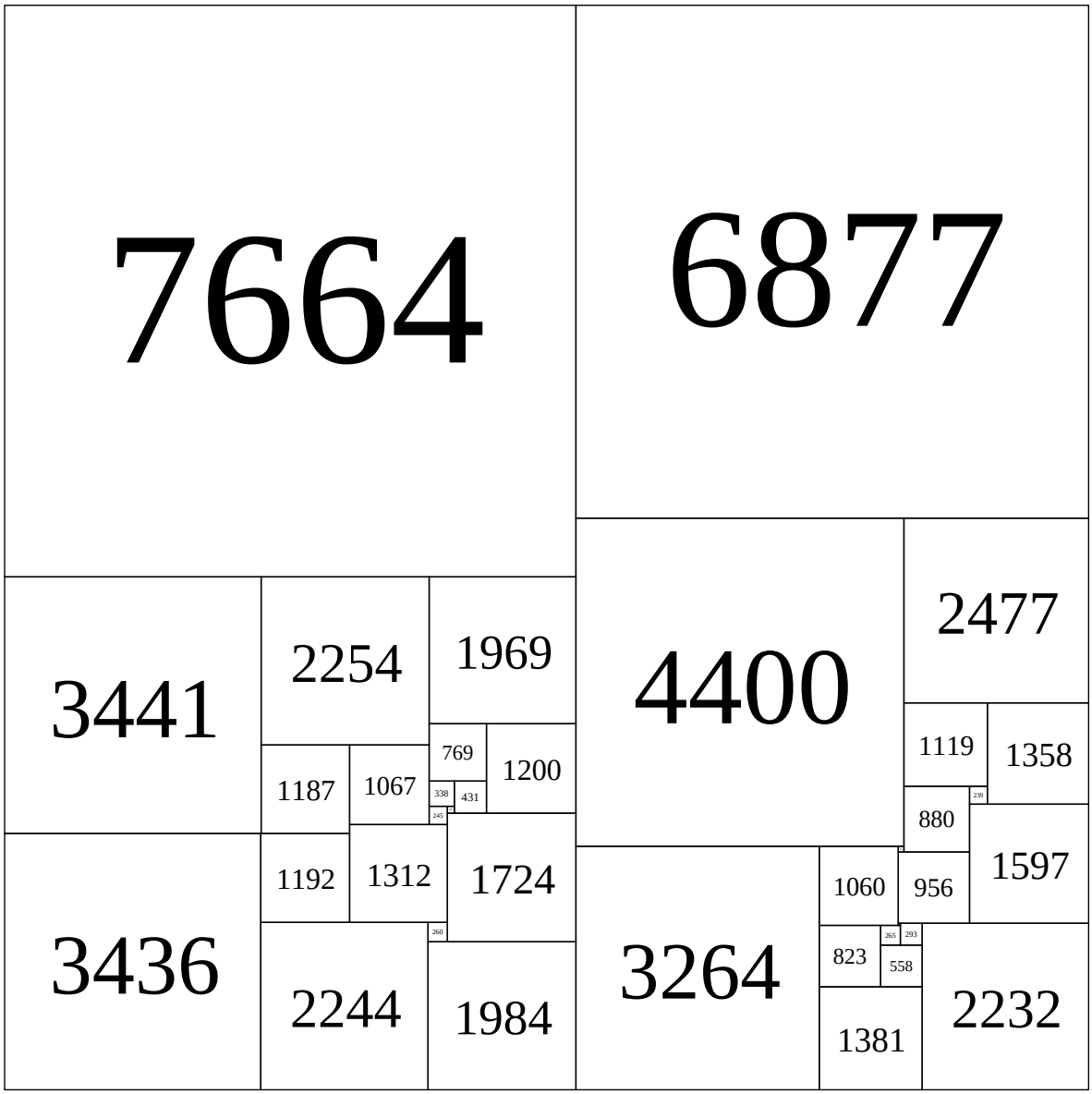
38 : 14514a [SEA] 2012



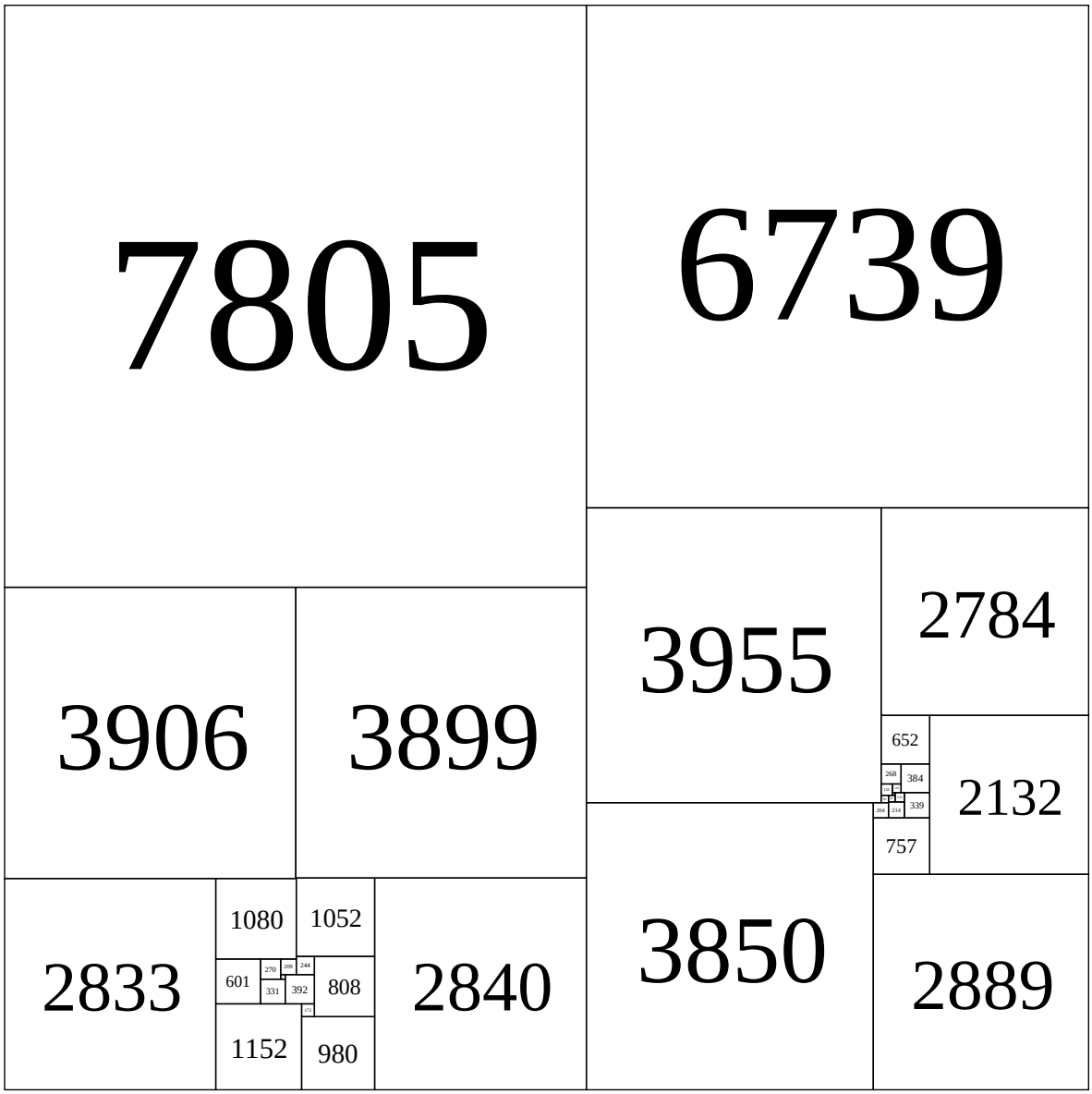
38 : 14525a [SEA] 2012



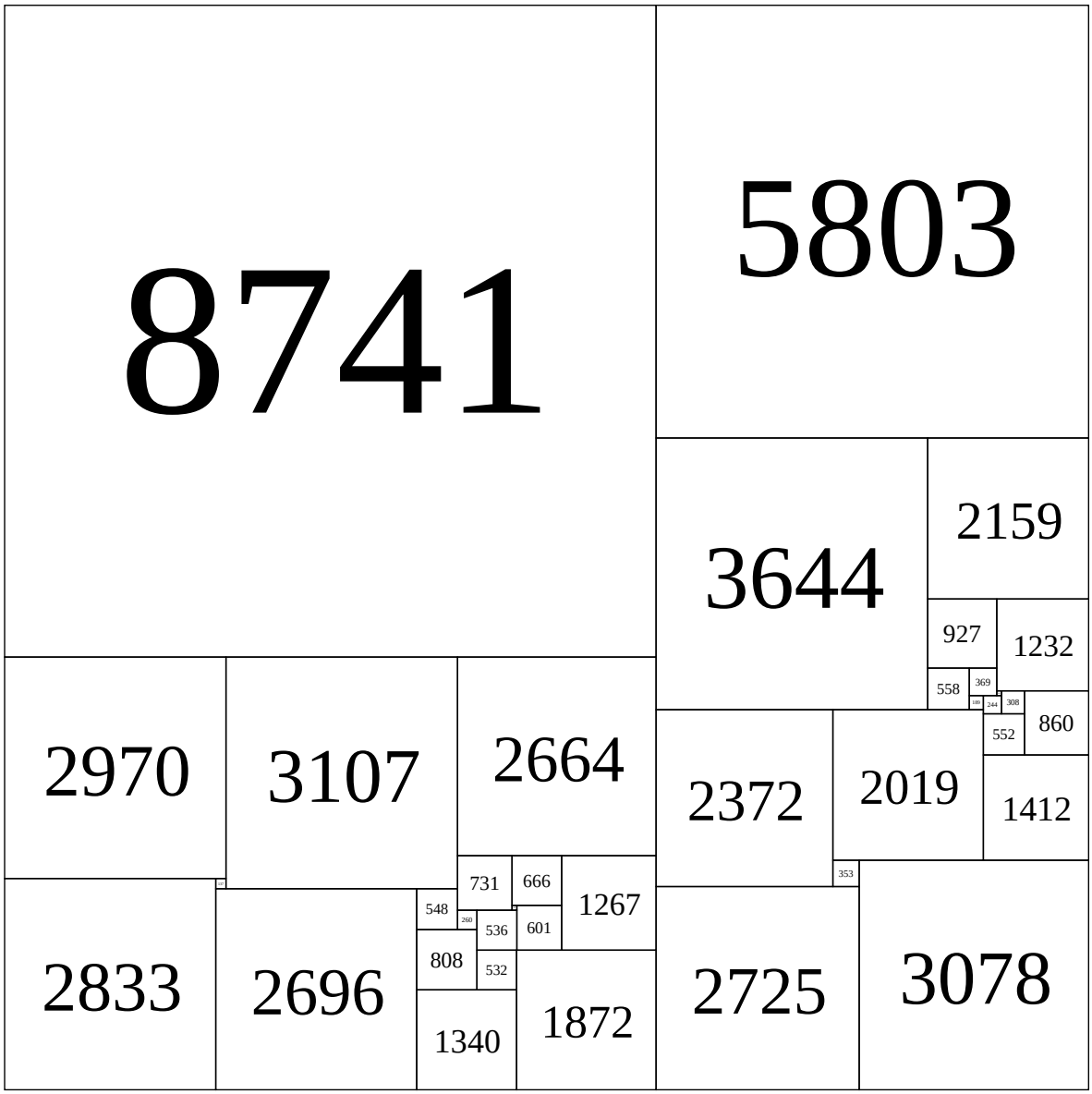
38 : 14536a [SEA] 2012



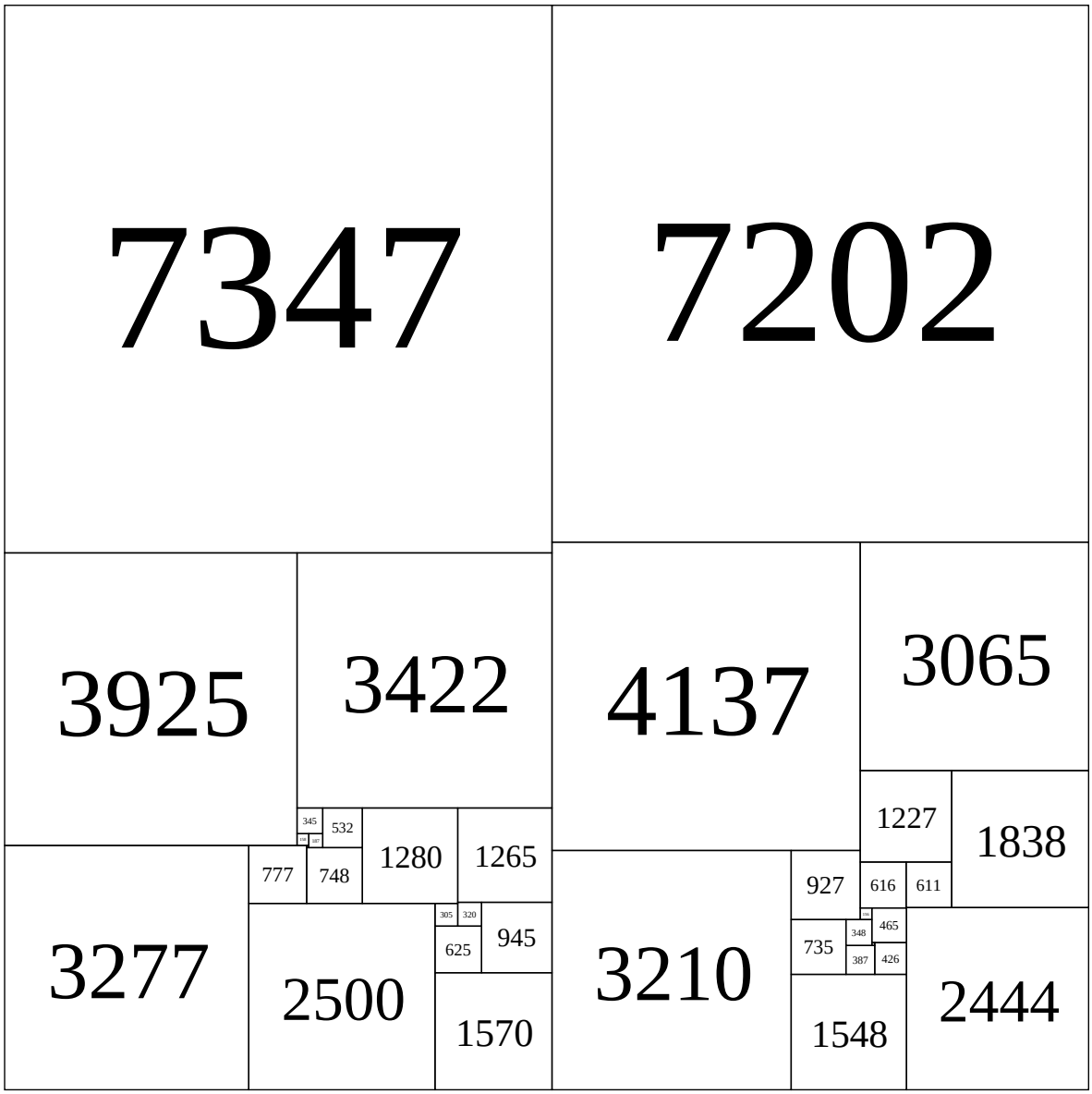
38 : 14541a [SEA] 2012



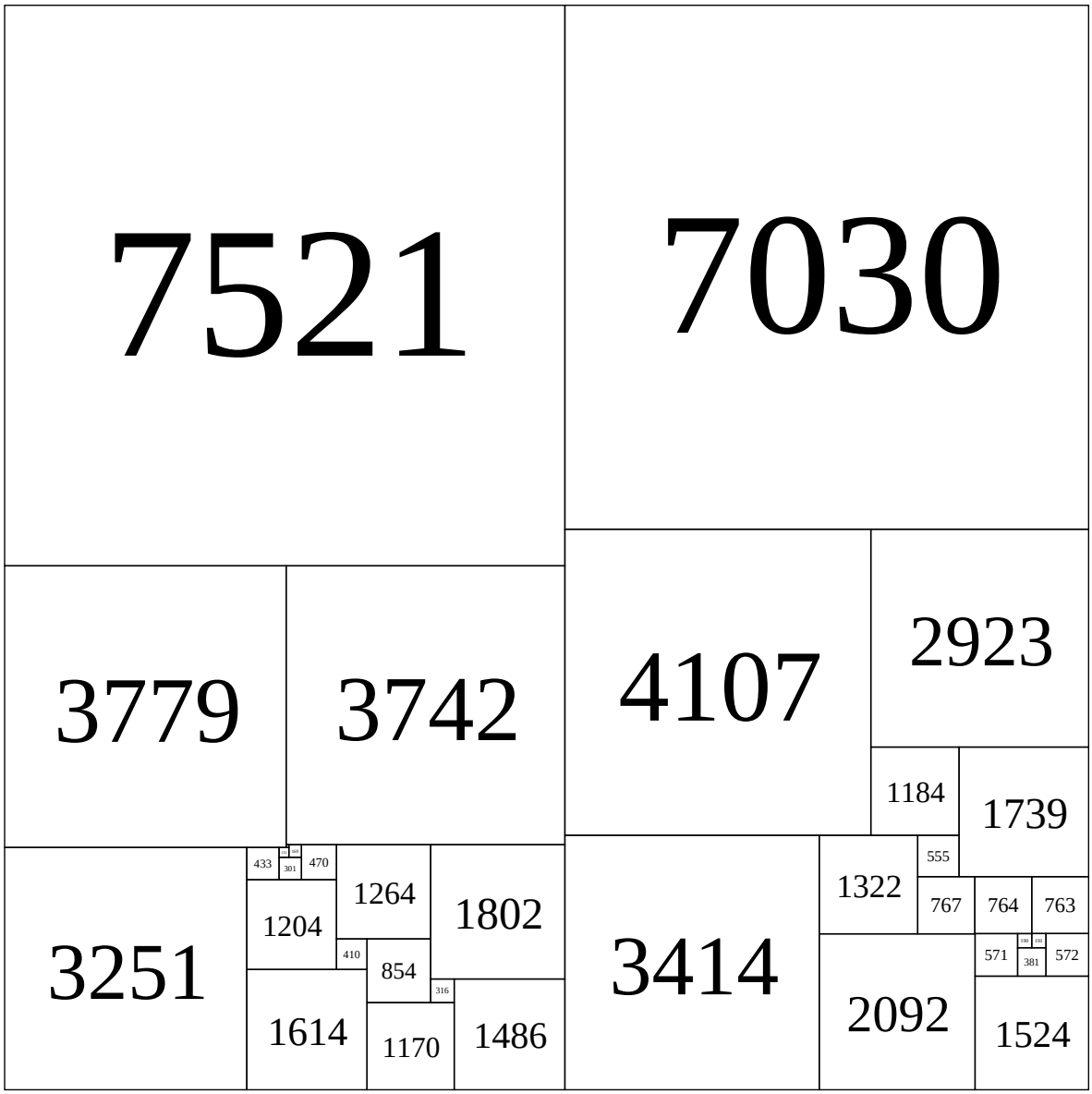
38 : 14544a [SEA] 2012



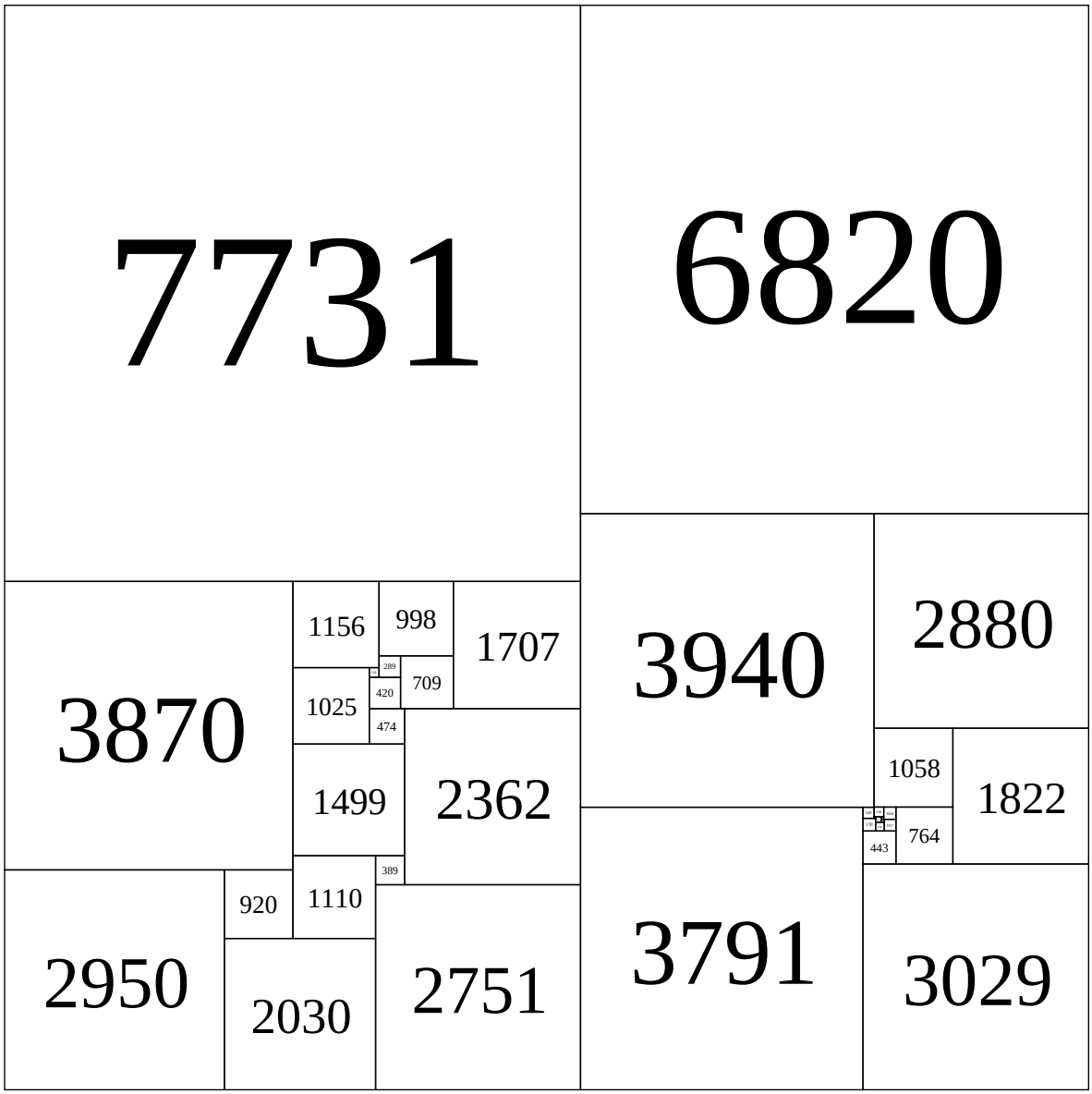
38 : 14544b [SEA] 2012



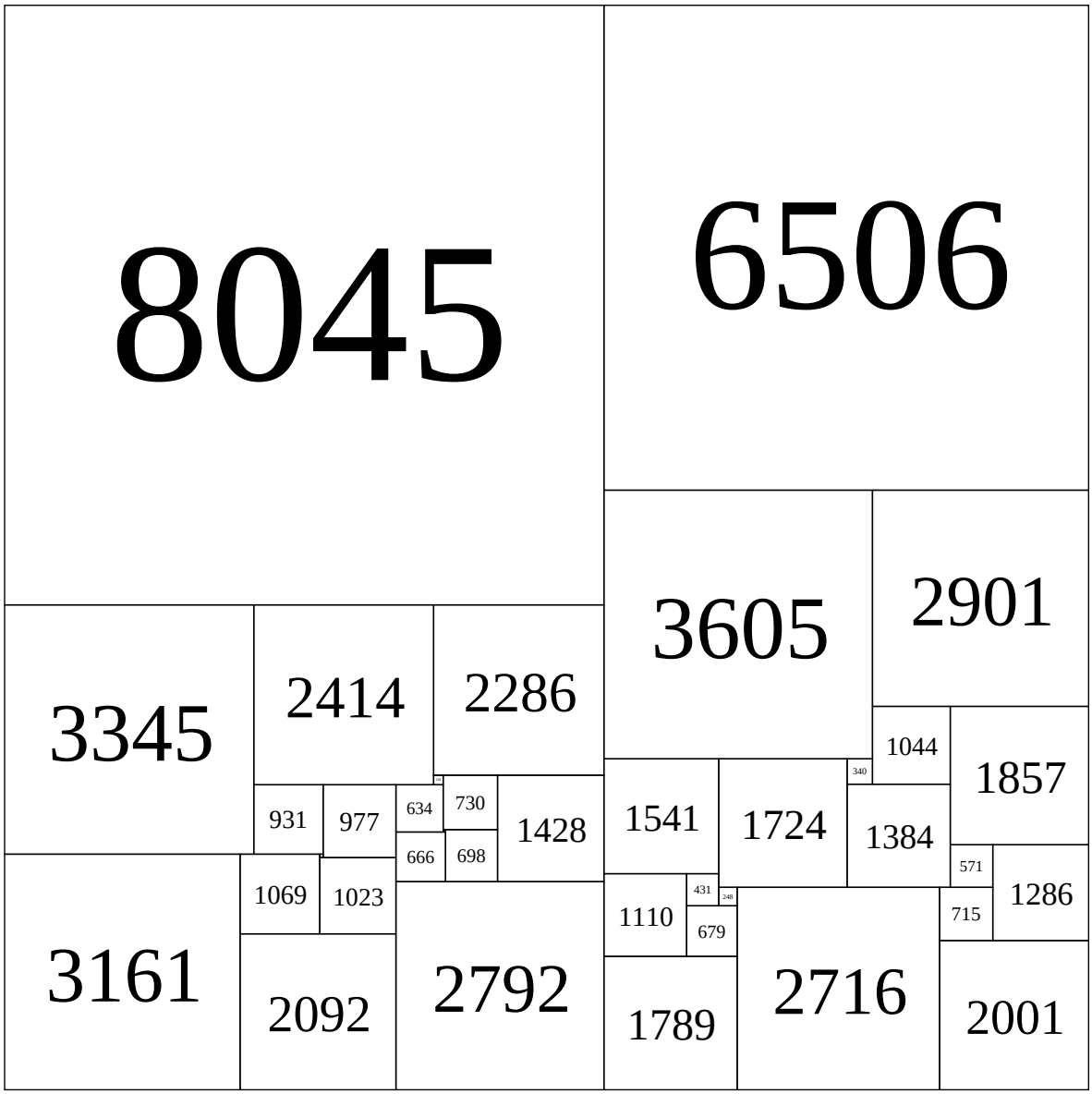
38 : 14549a [SEA] 2012



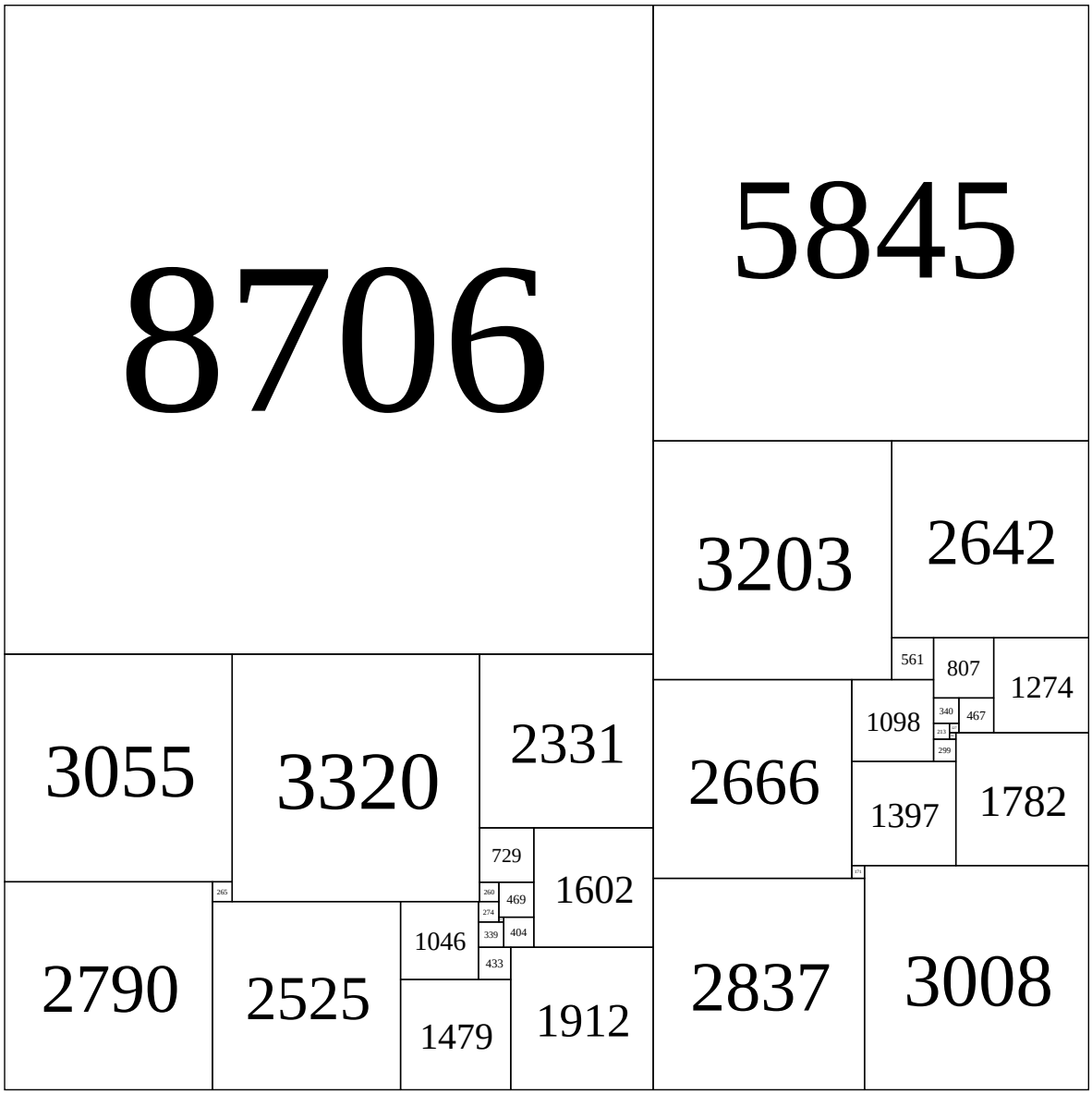
38 : 14551a [SEA] 2012



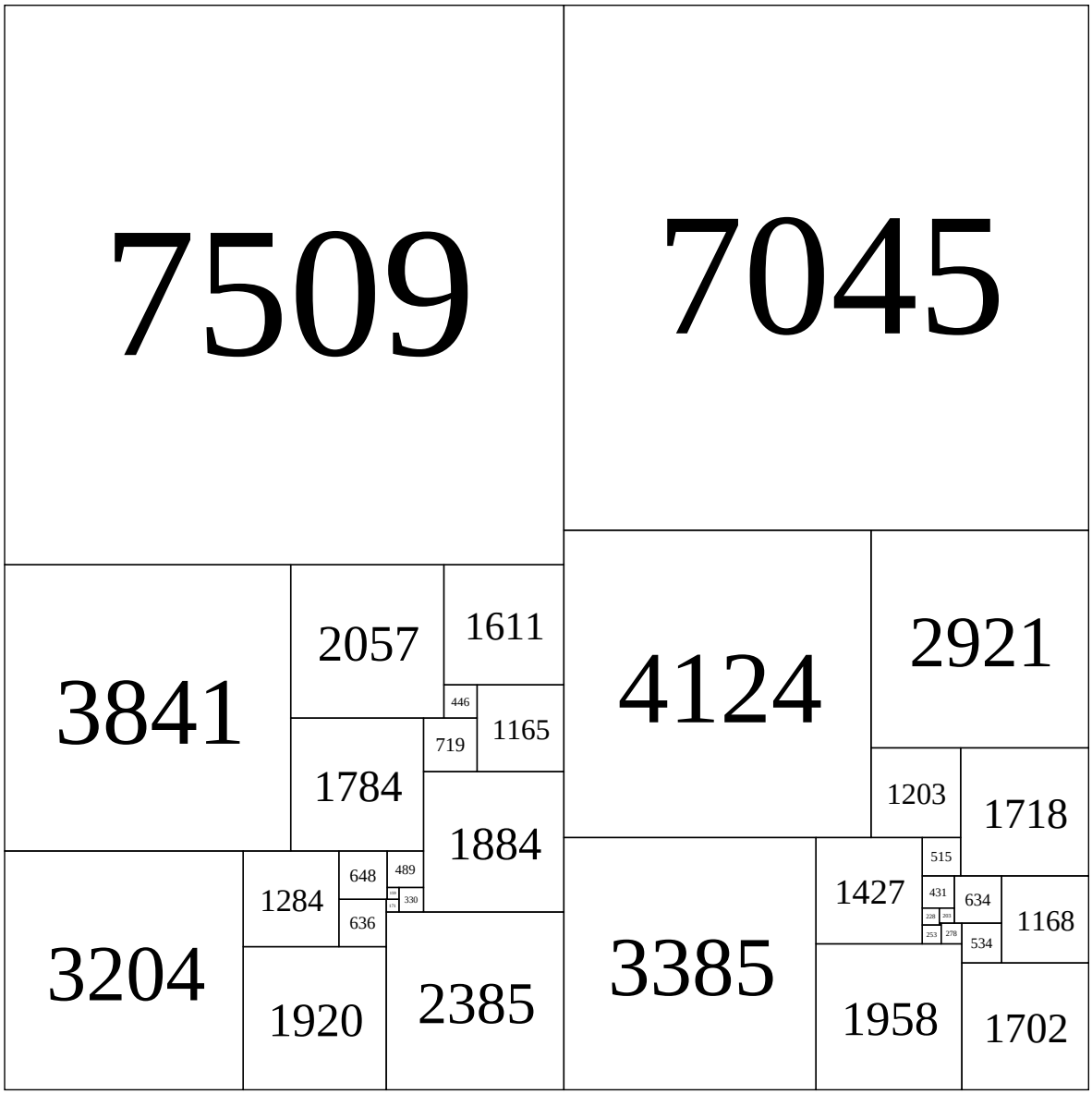
38 : 14551b [SEA] 2012



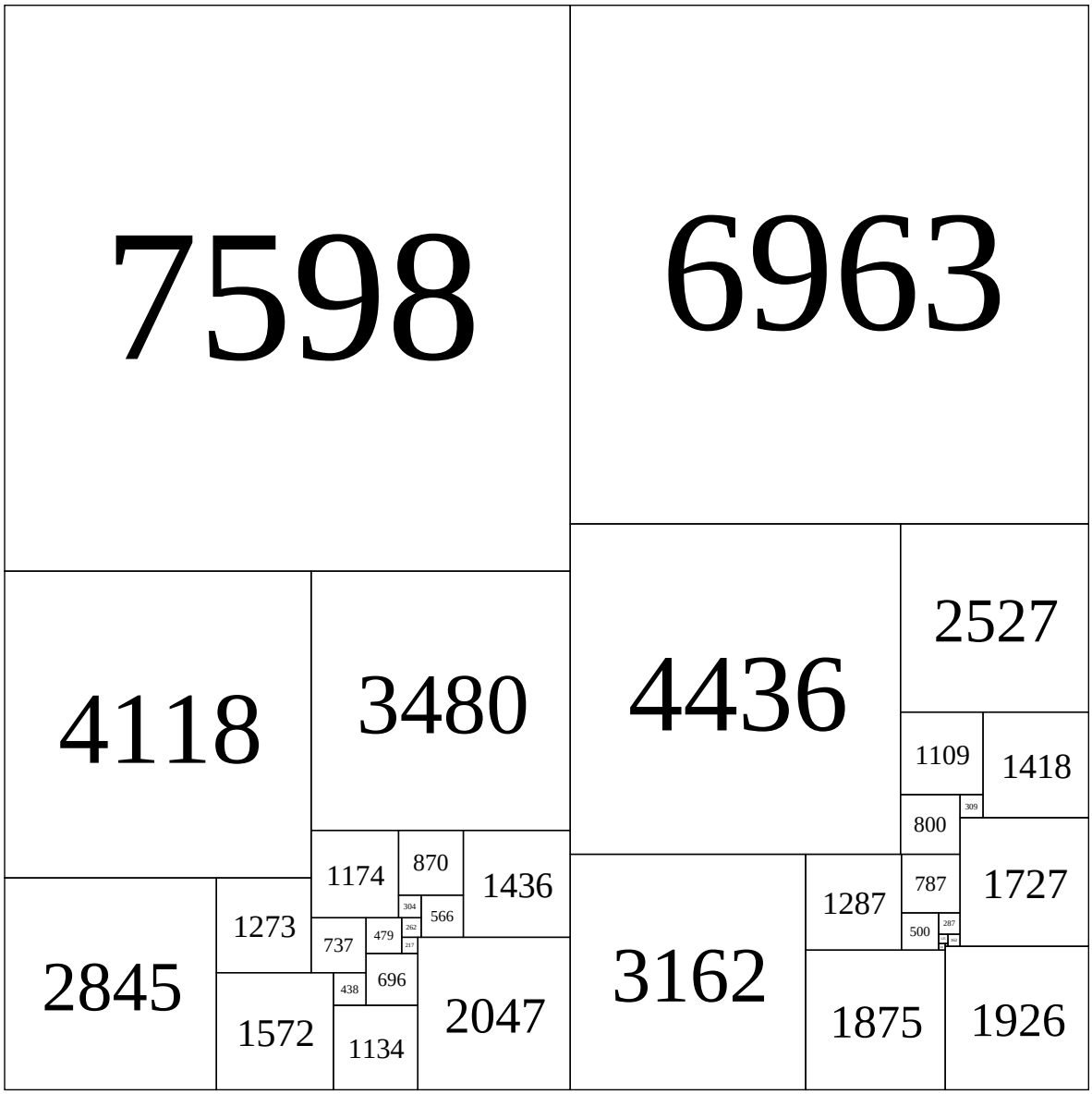
38 : 14551c [SEA] 2012



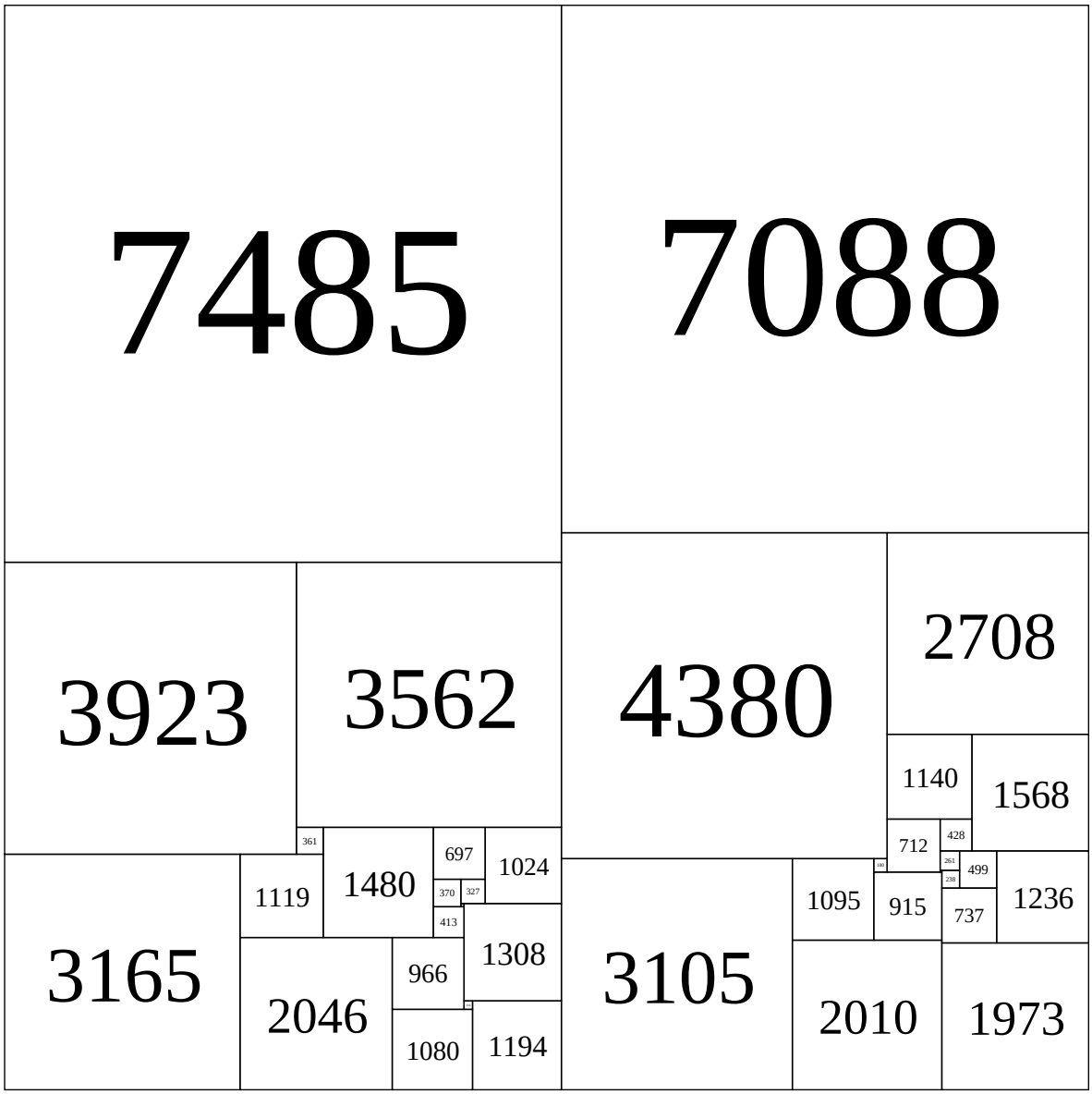
38 : 14551d [SEA] 2012



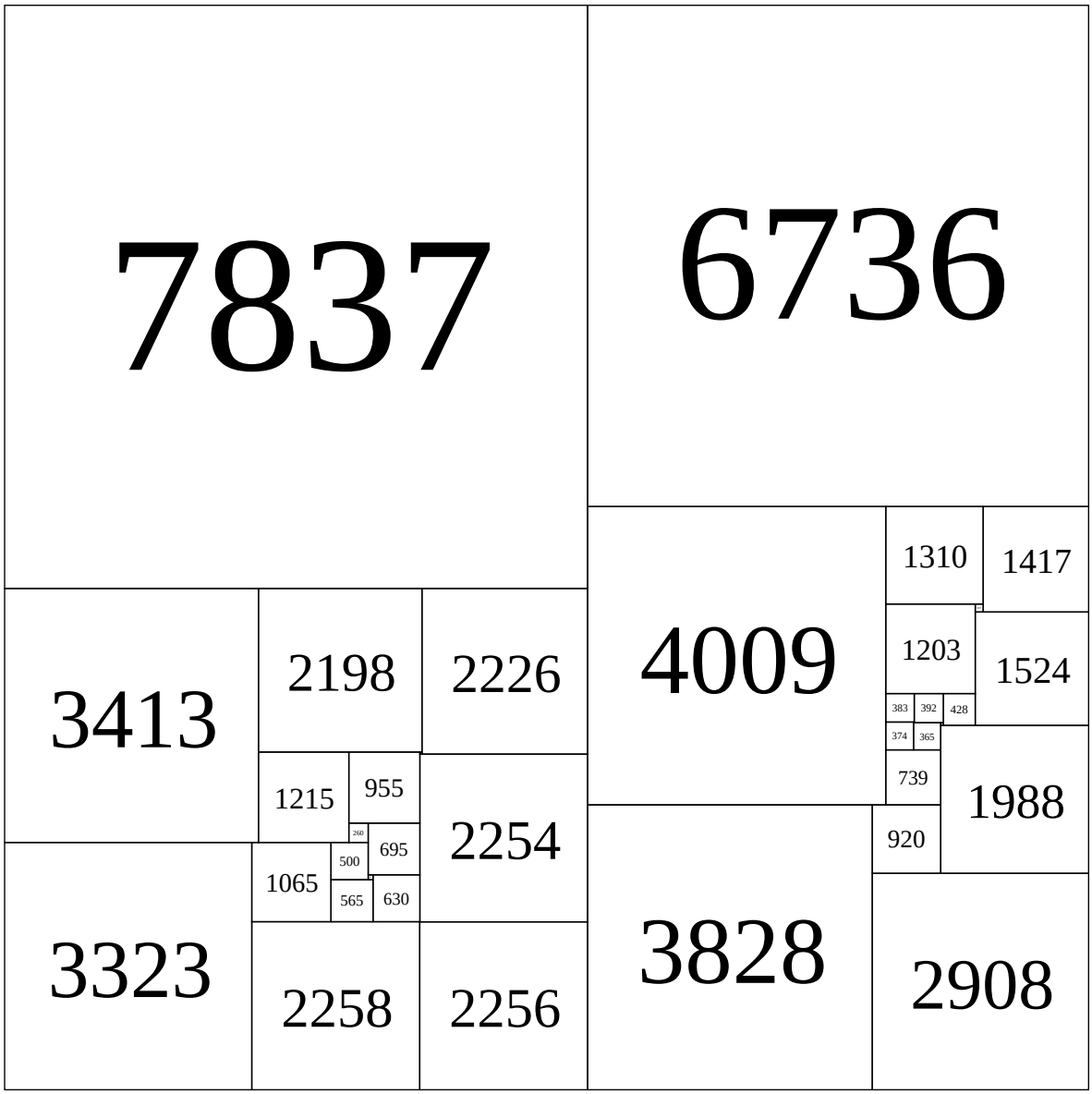
38 : 14554a [SEA] 2012



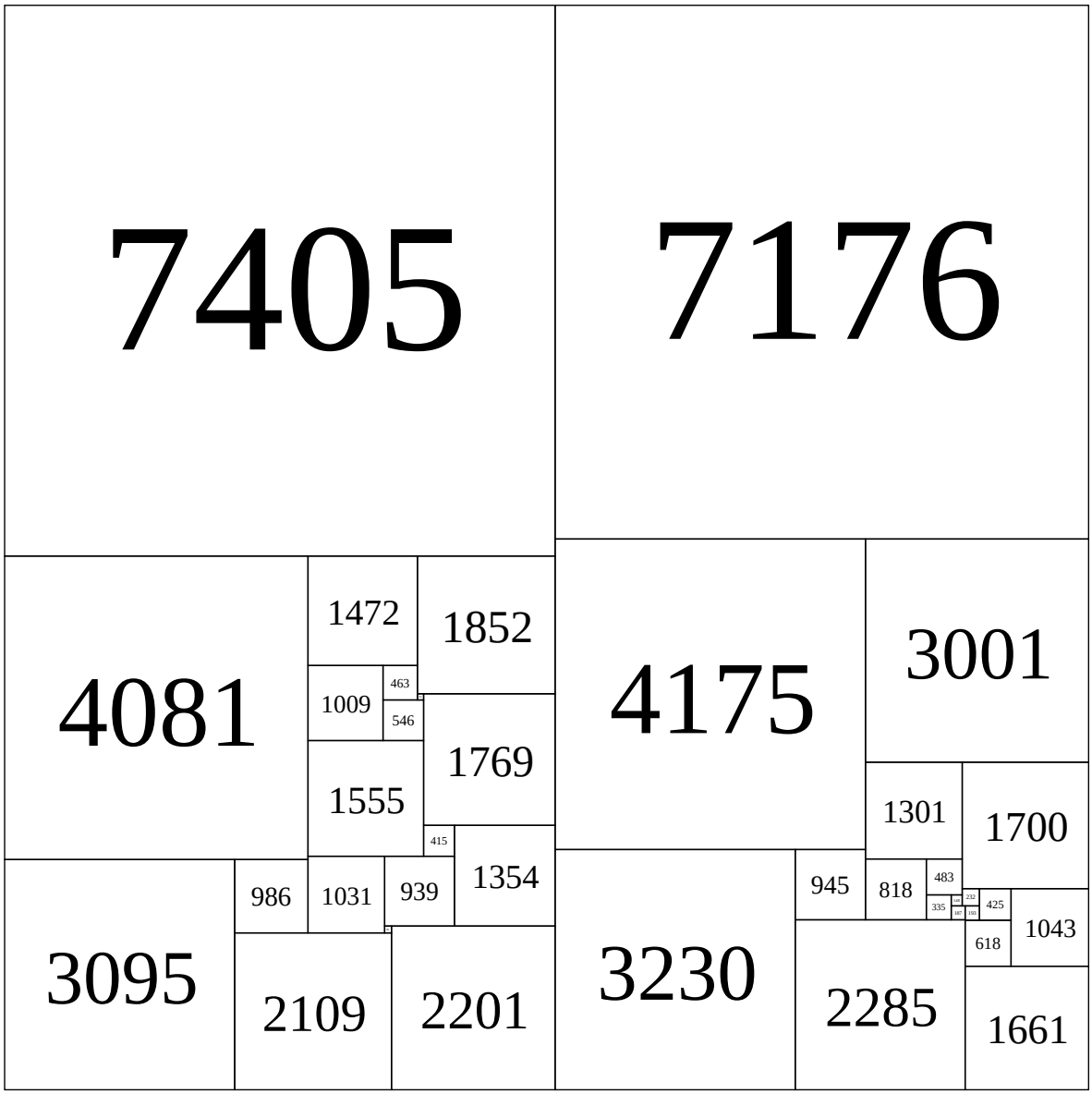
38 : 14561a [SEA] 2012



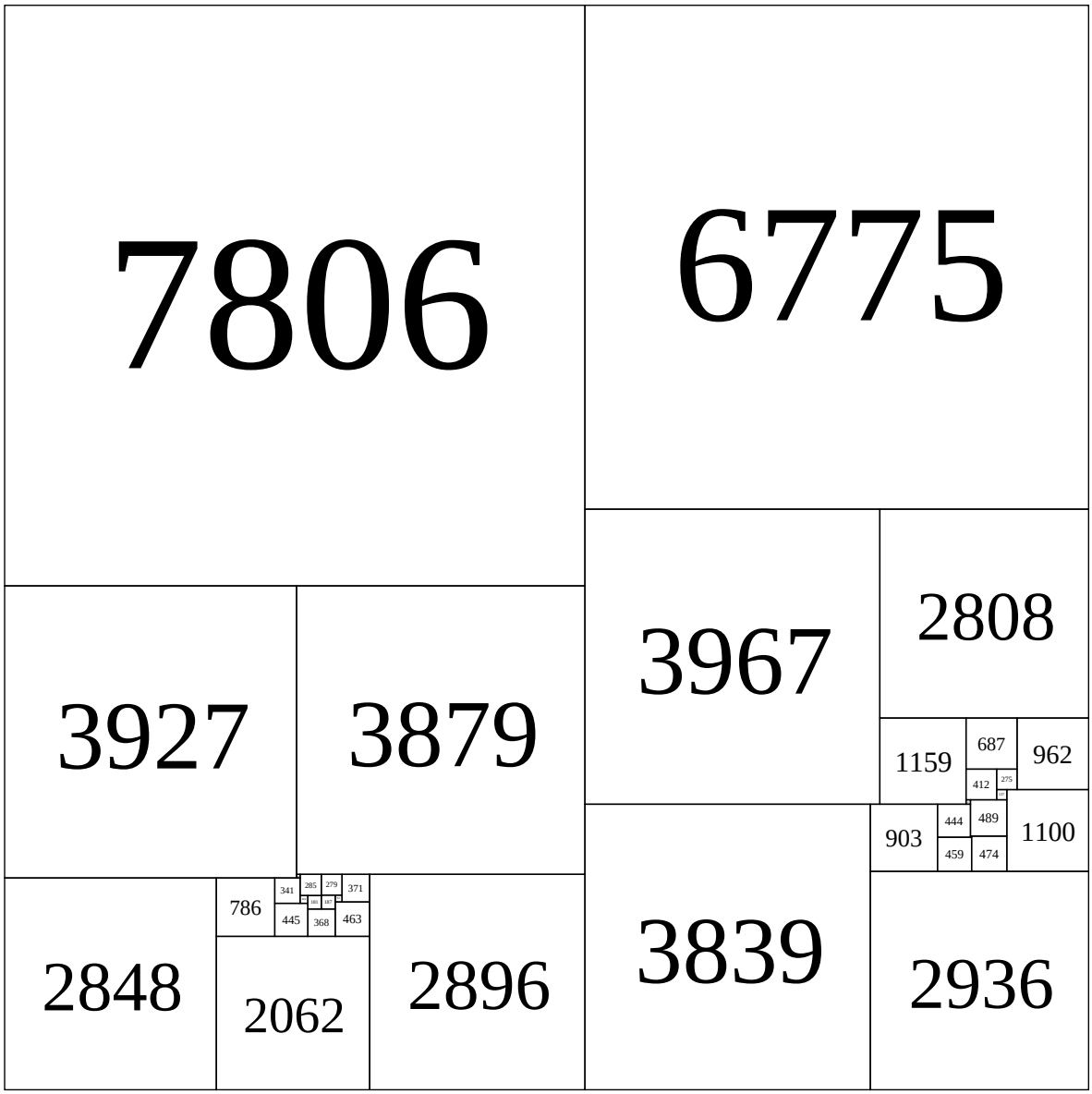
38 : 14573a [SEA] 2012



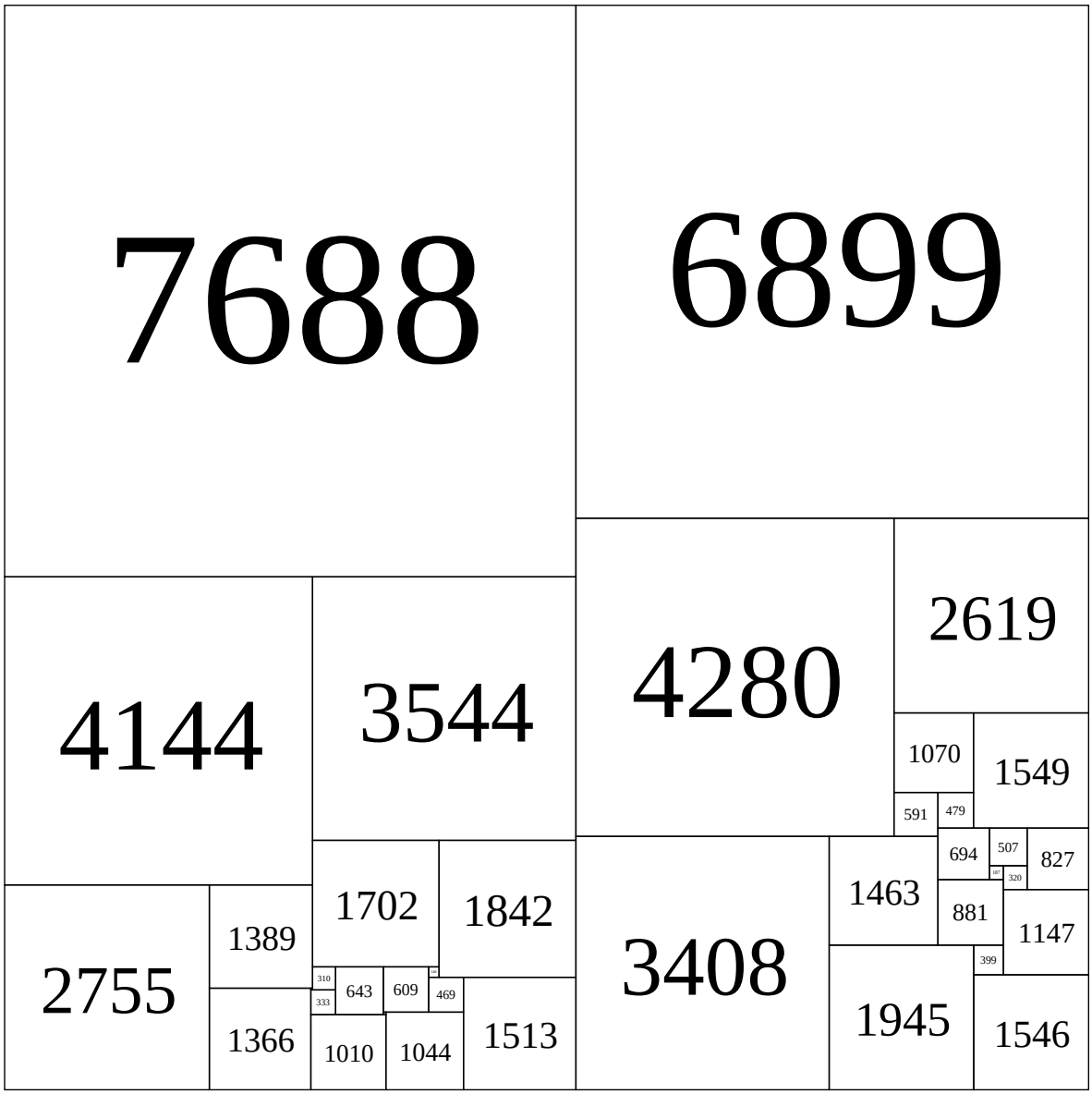
38 : 14573b [SEA] 2012



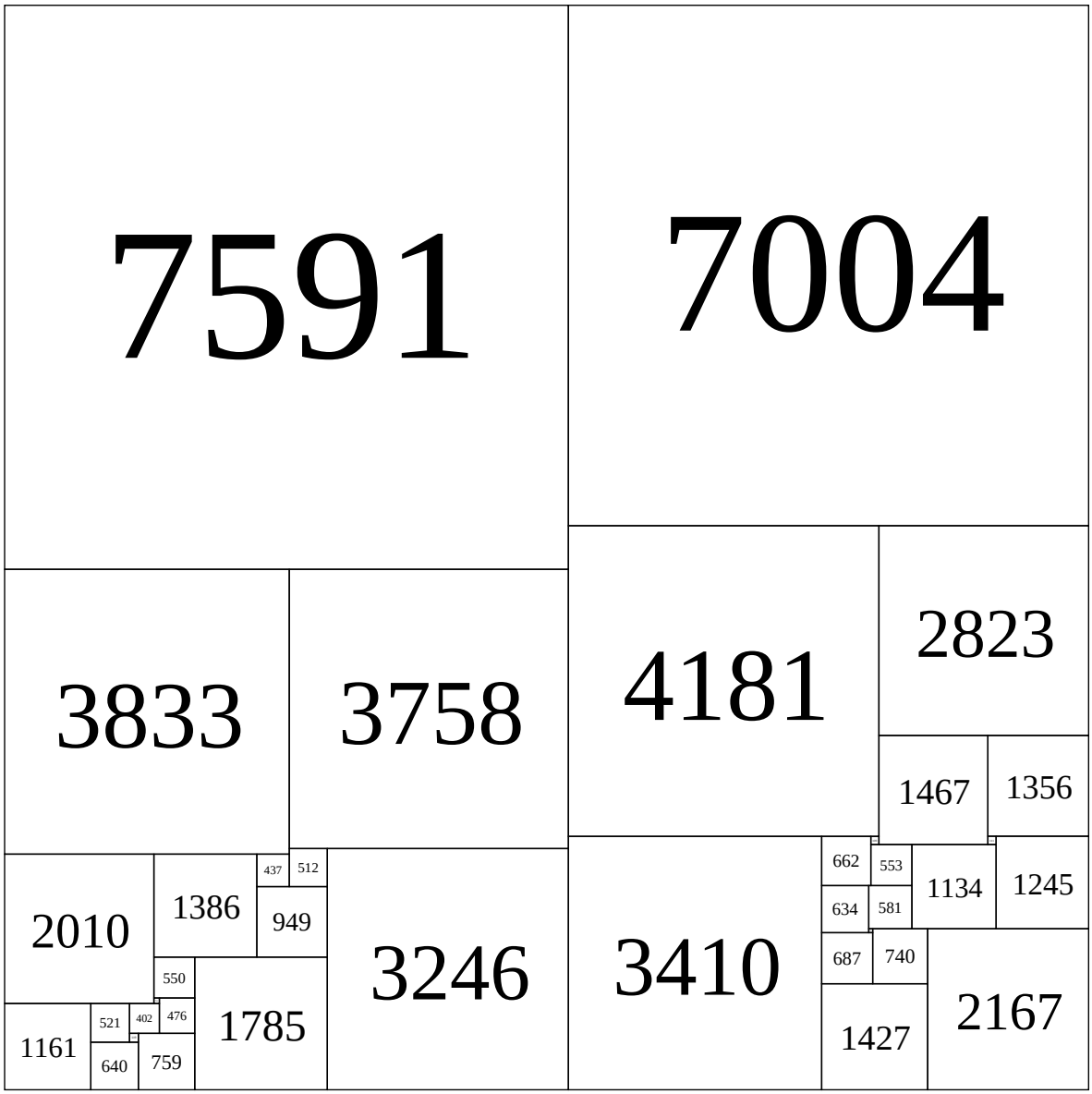
38 : 14581a [SEA] 2012



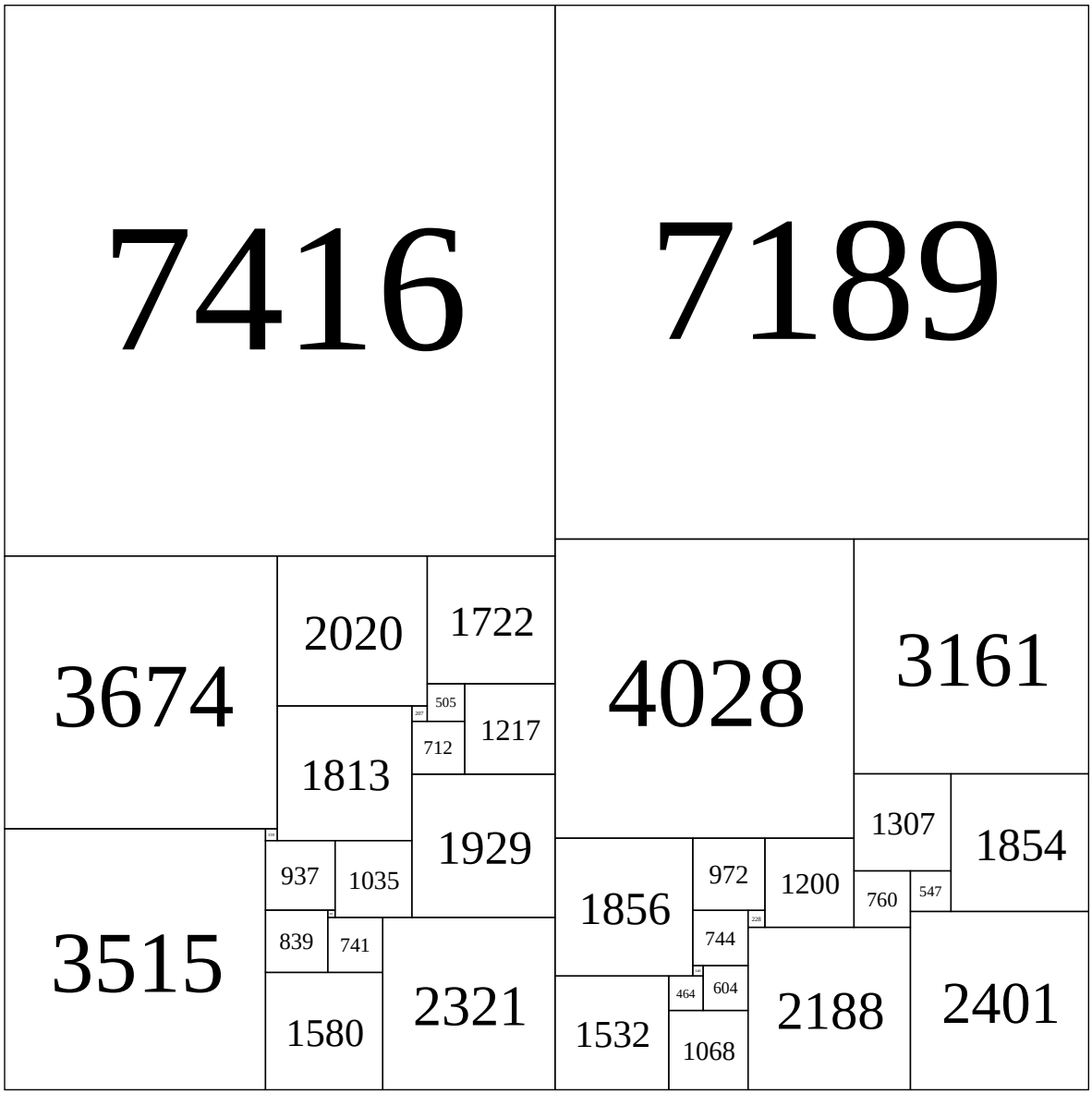
38 : 14581b [SEA] 2012



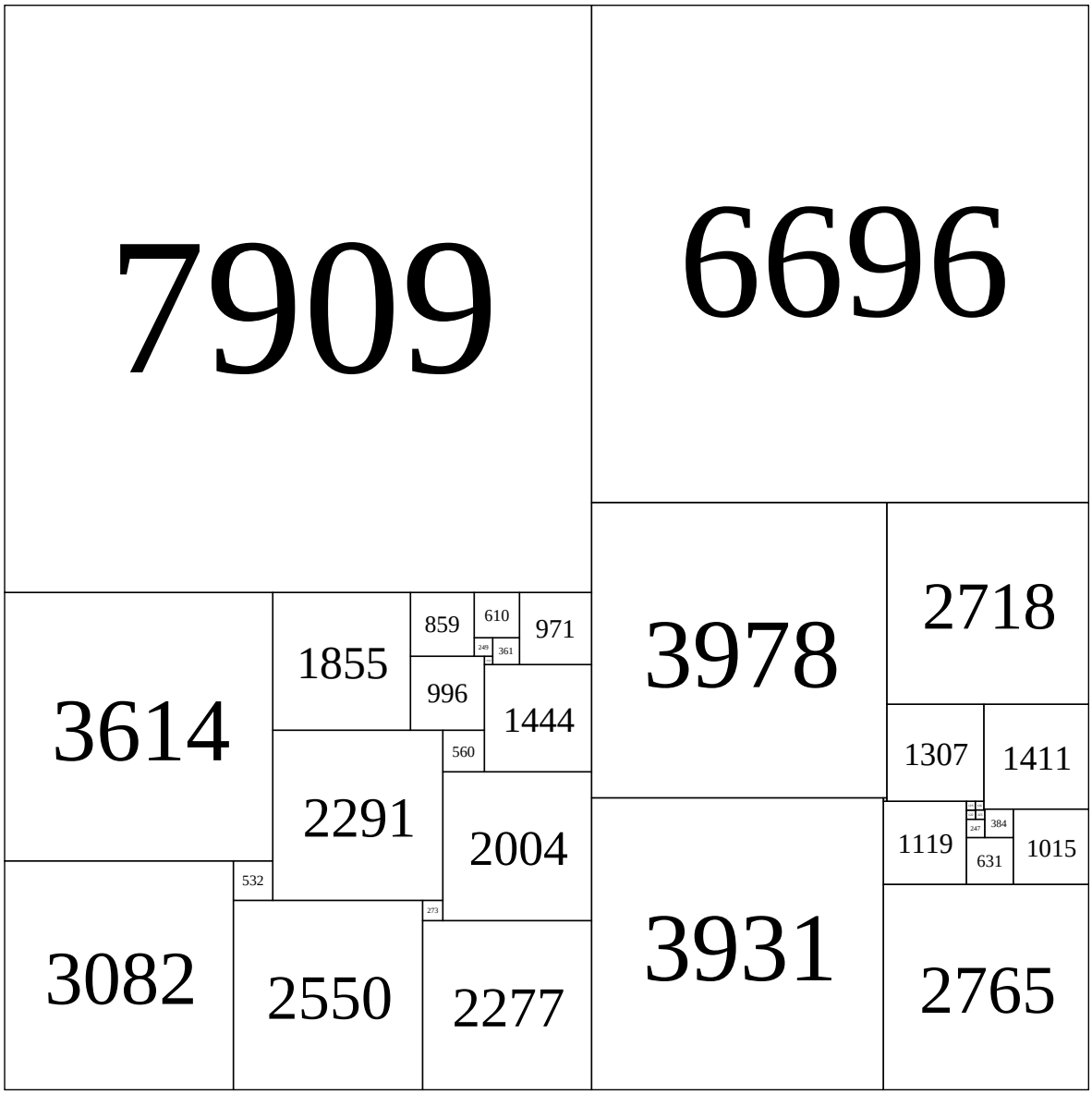
38 : 14587a [SEA] 2012



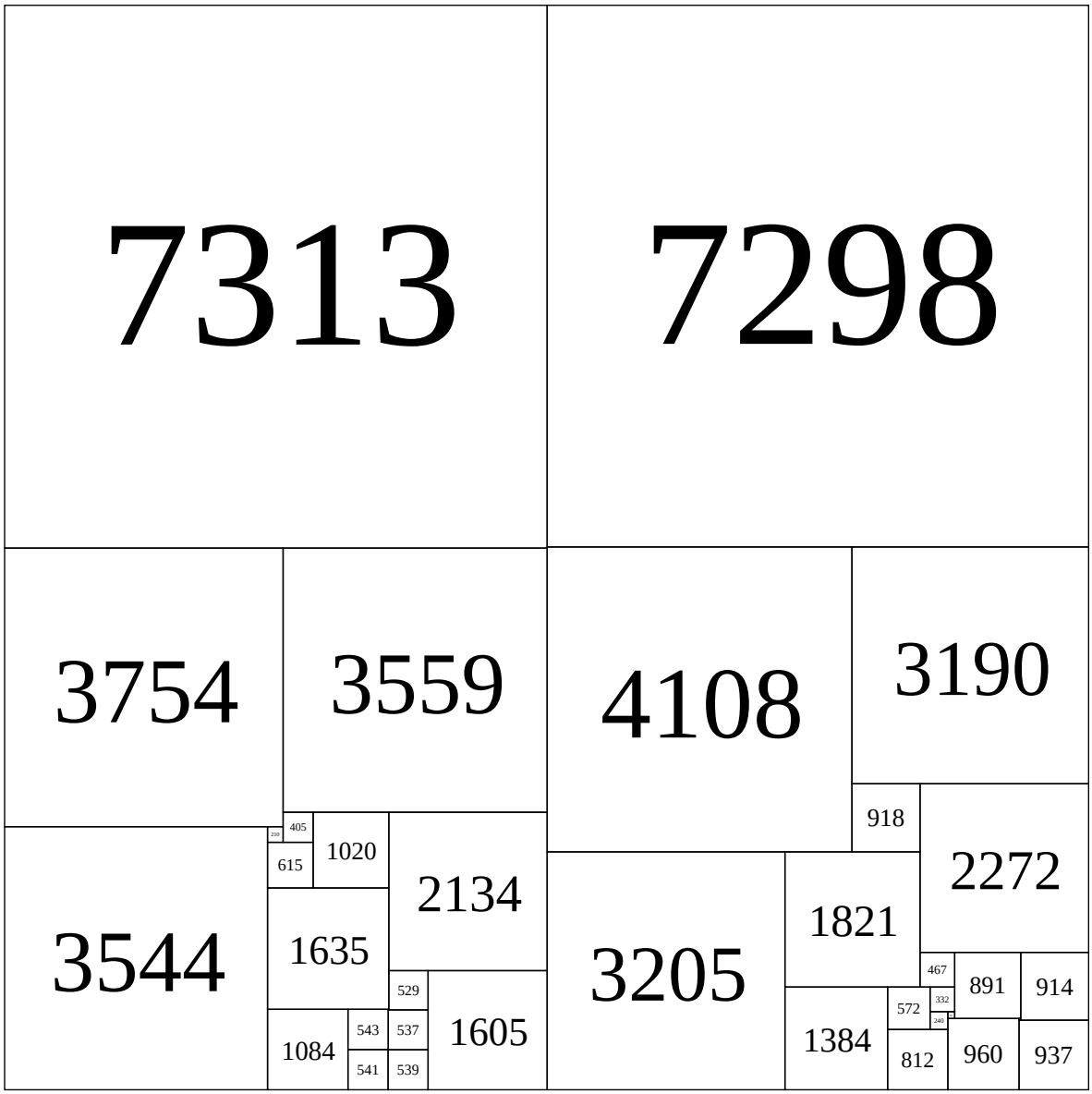
38 : 14595a [SEA] 2012



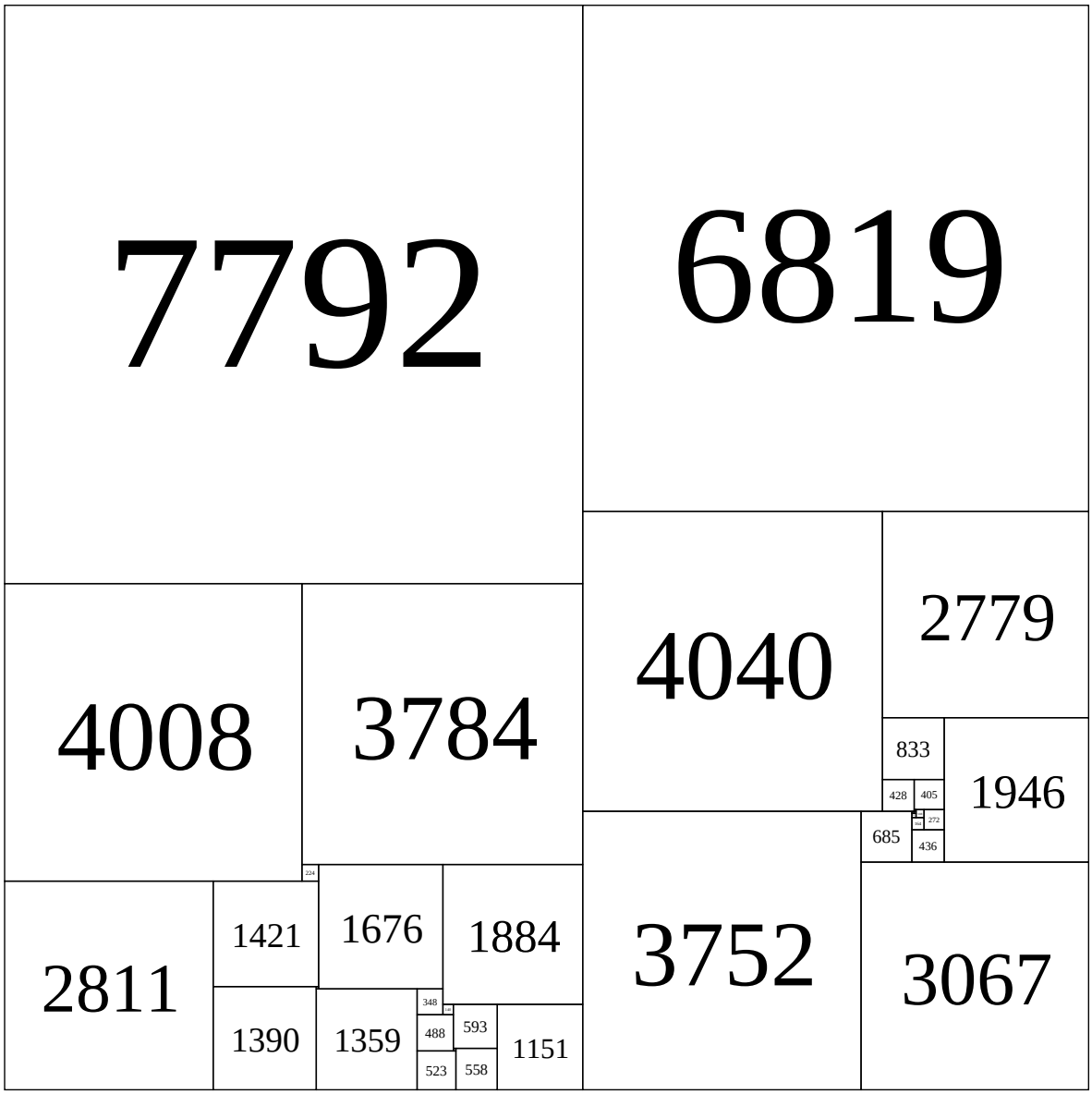
38 : 14605a [SEA] 2012



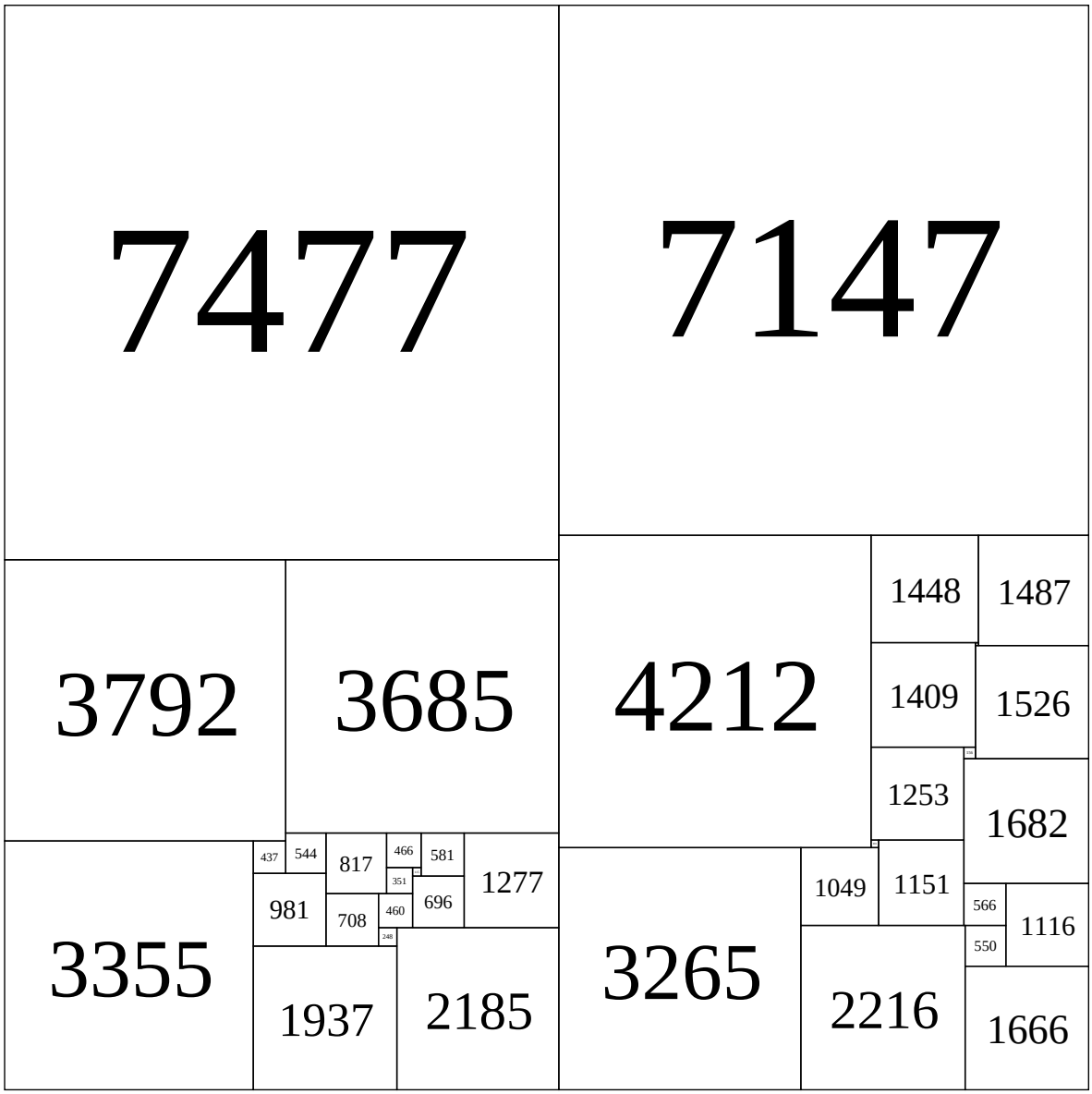
38 : 14605b [SEA] 2012



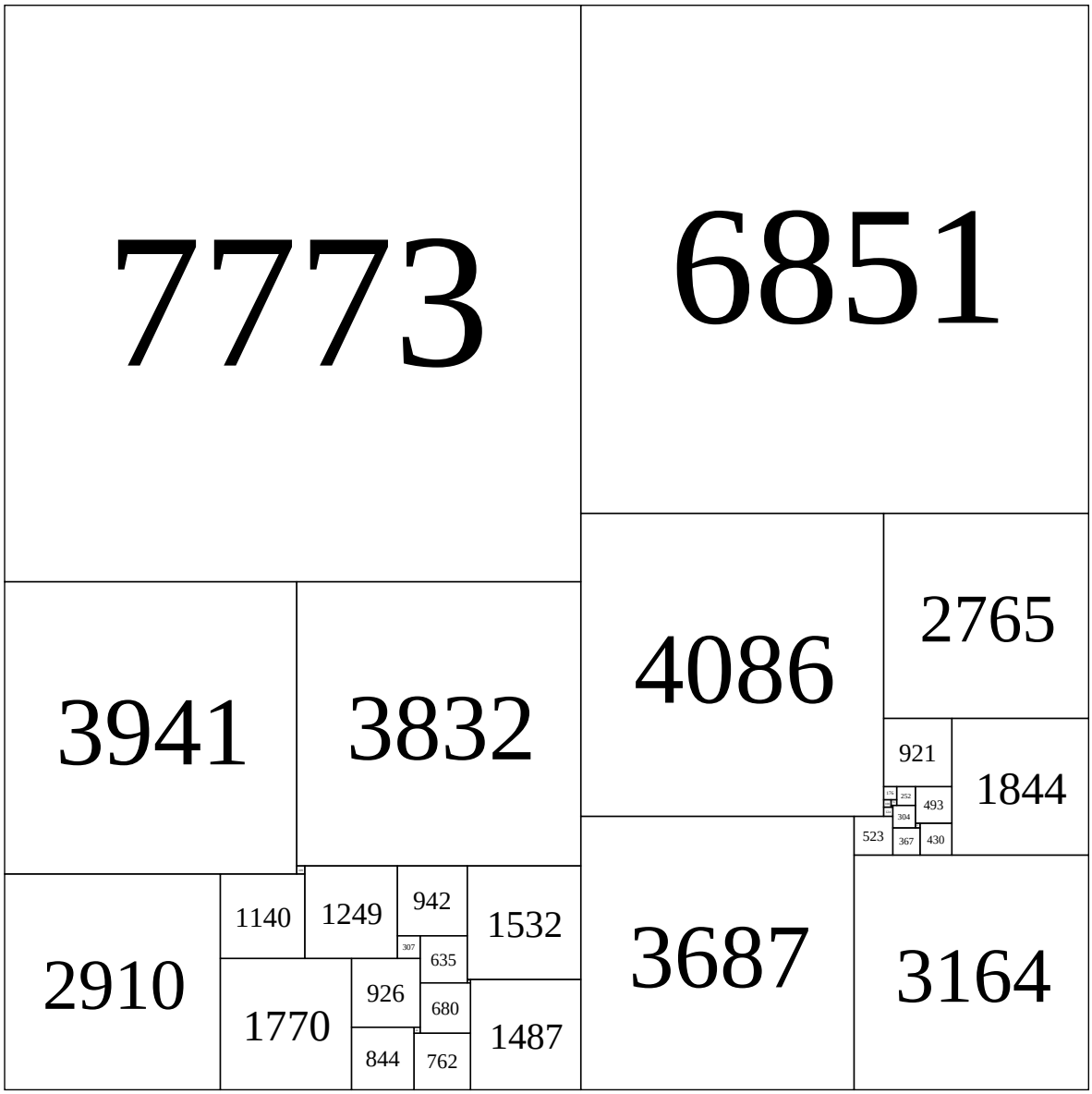
38 : 14611a [SEA] 2012



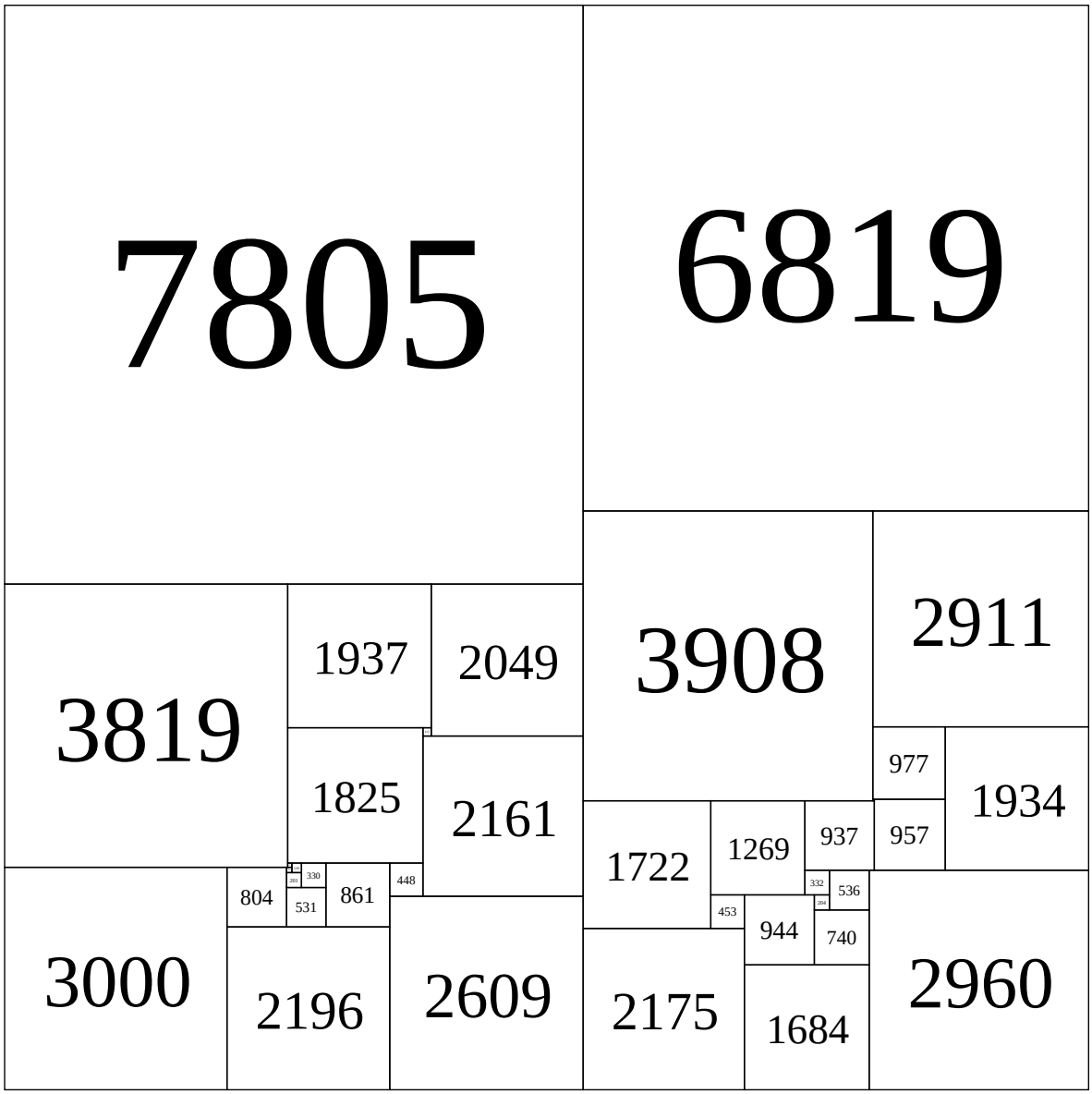
38 : 14611b [SEA] 2012



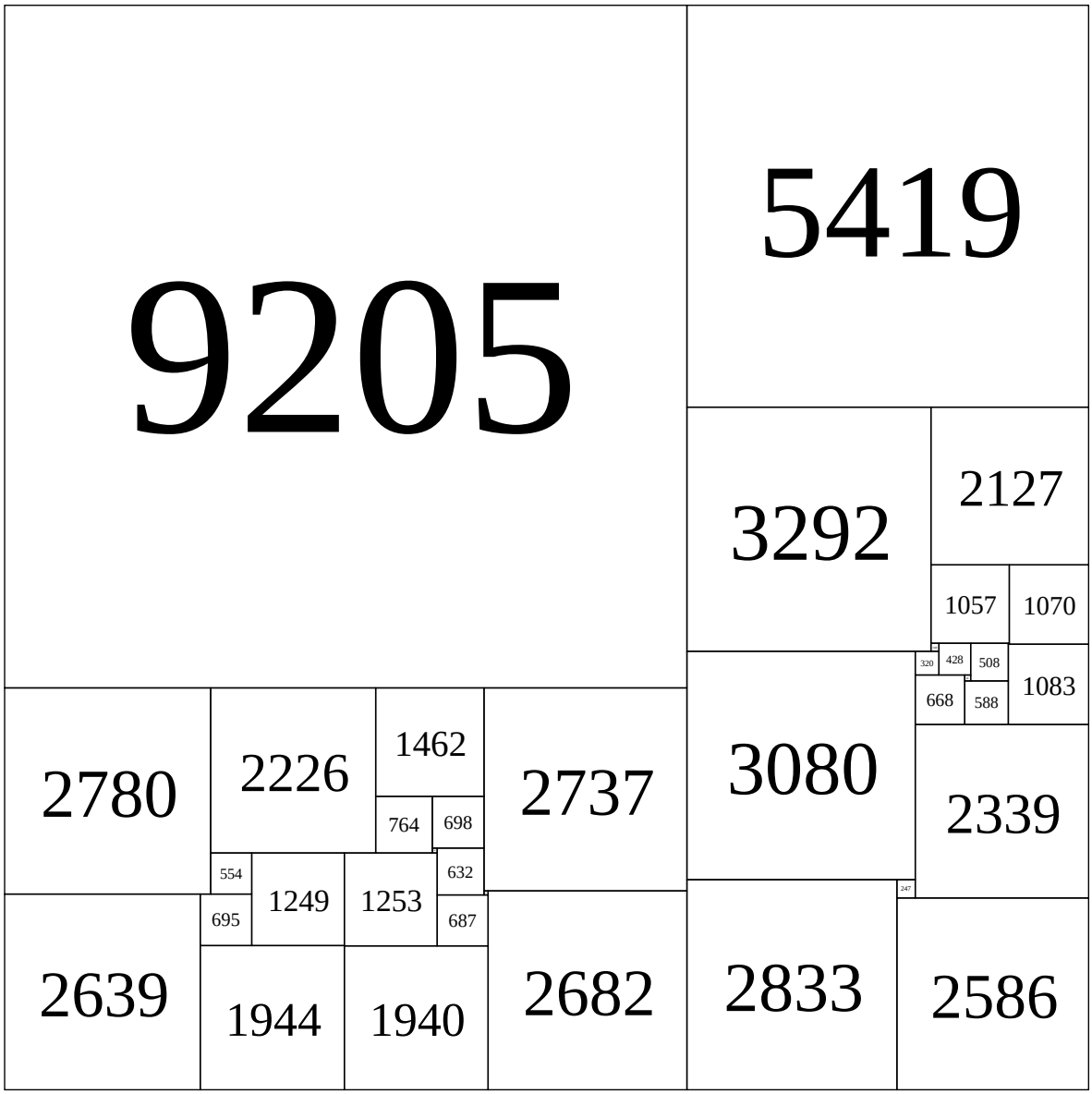
38 : 14624a [SEA] 2012



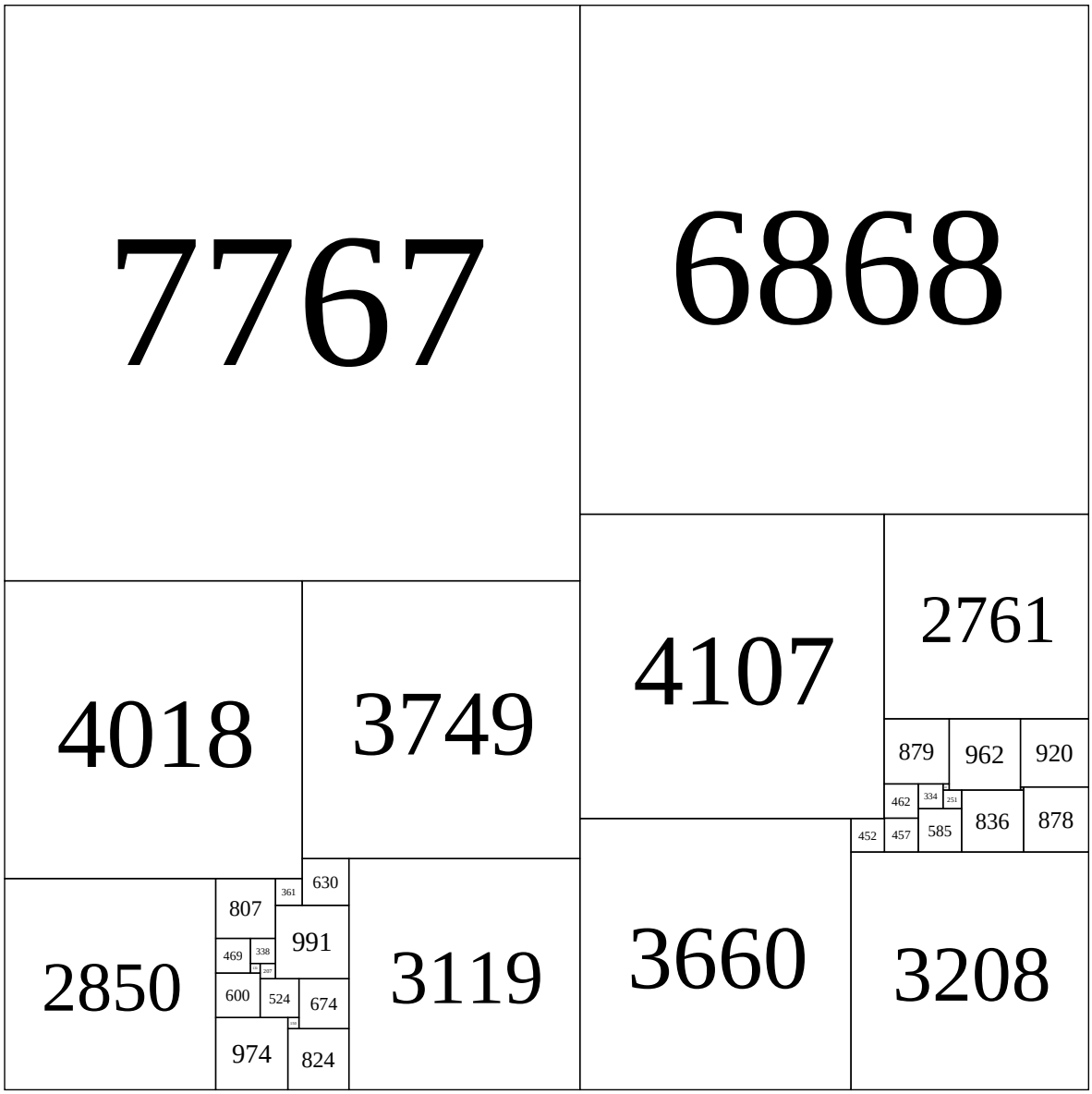
38 : 14624b [SEA] 2012



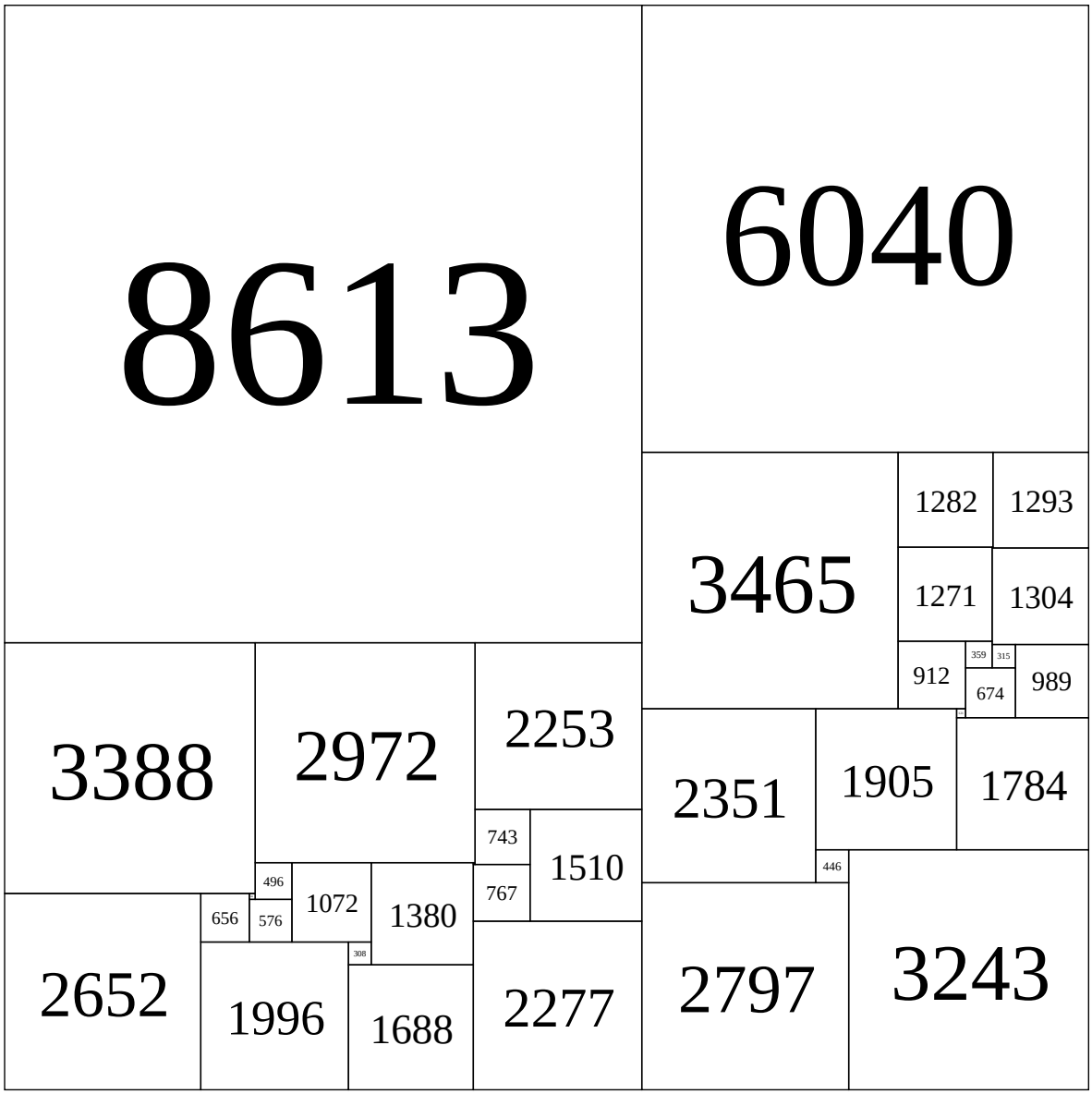
38 : 14624c [SEA] 2012



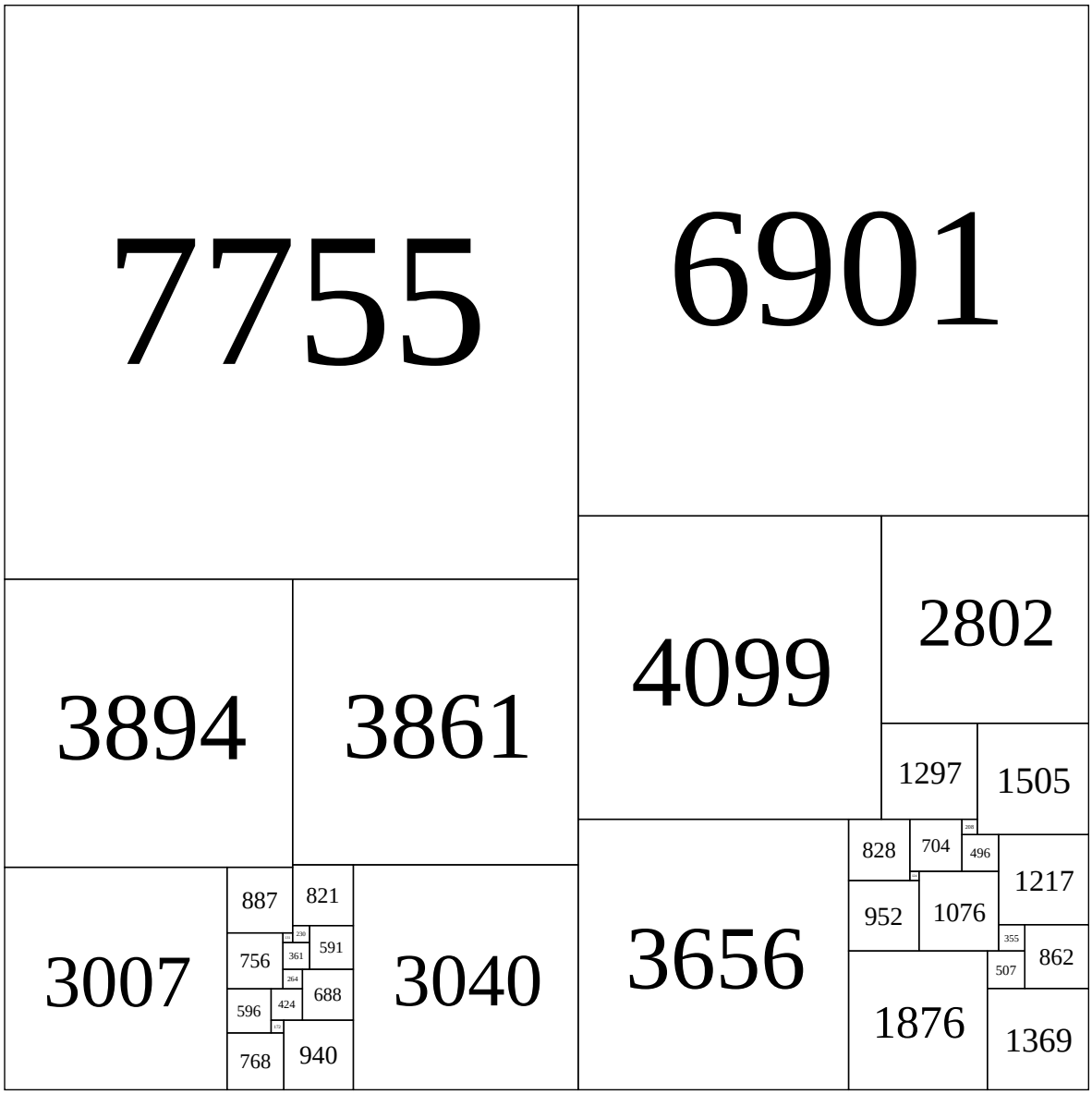
38 : 14624d [SEA] 2012



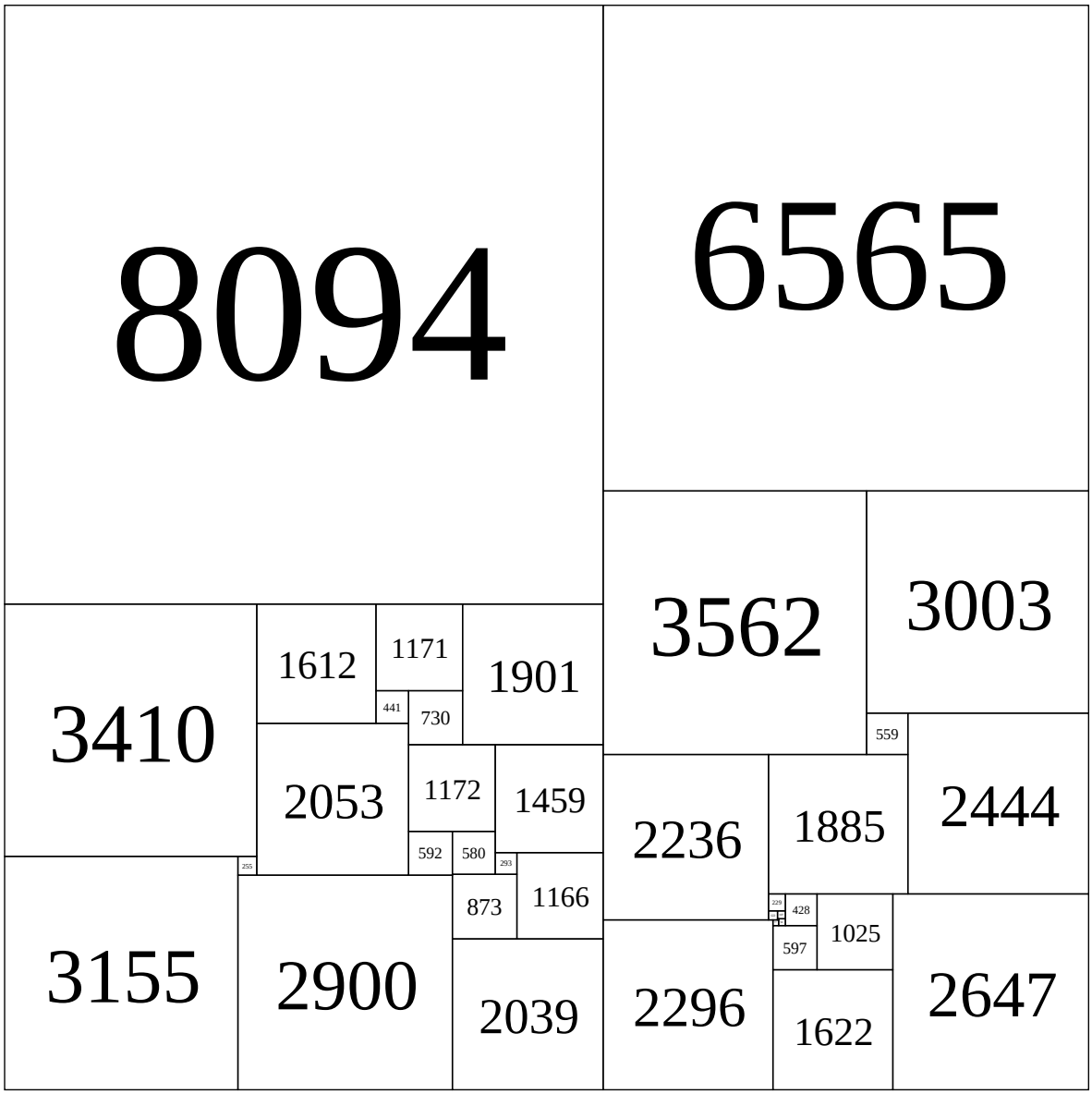
38 : 14635a [SEA] 2012



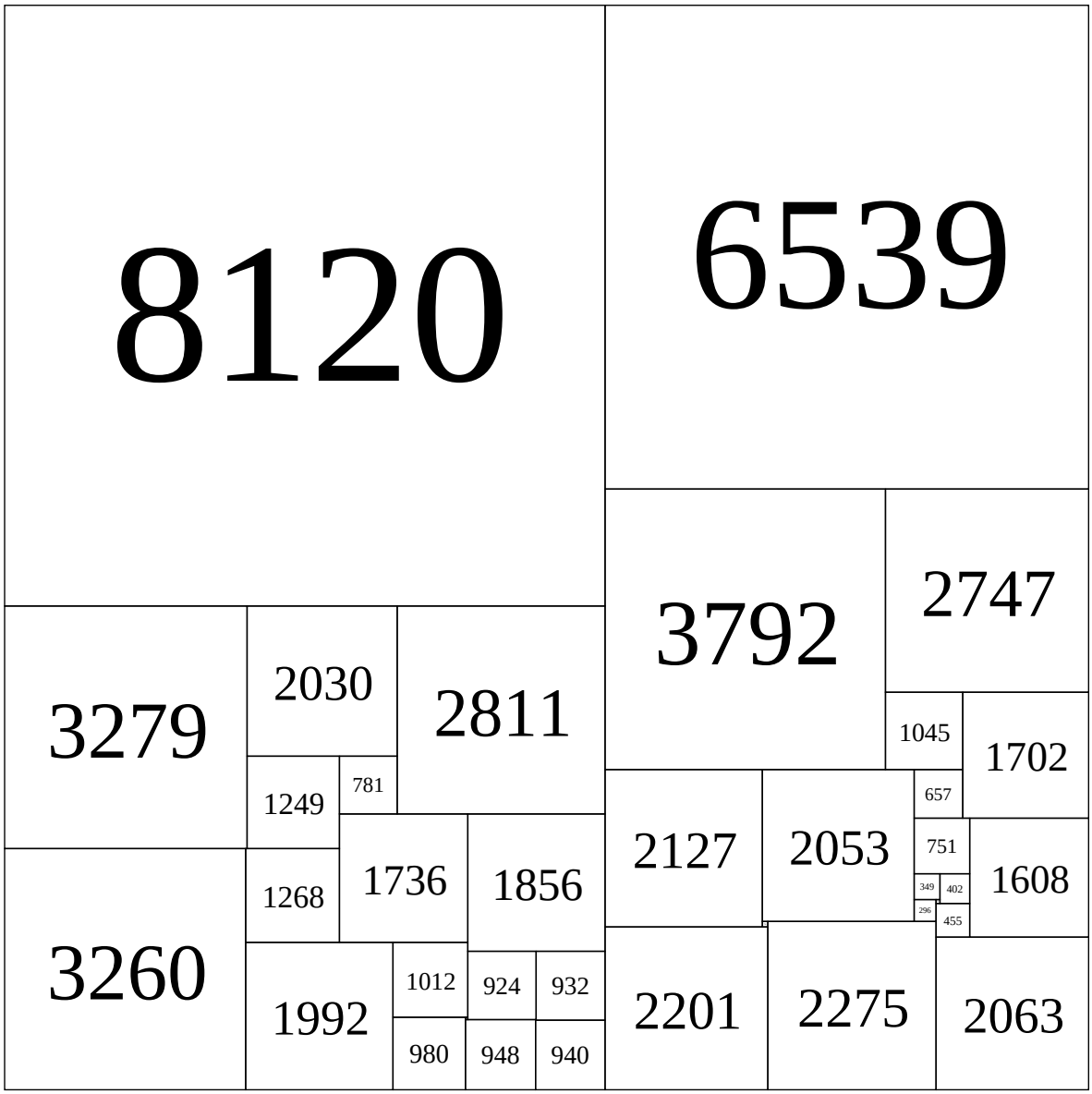
38 : 14653a [SEA] 2012



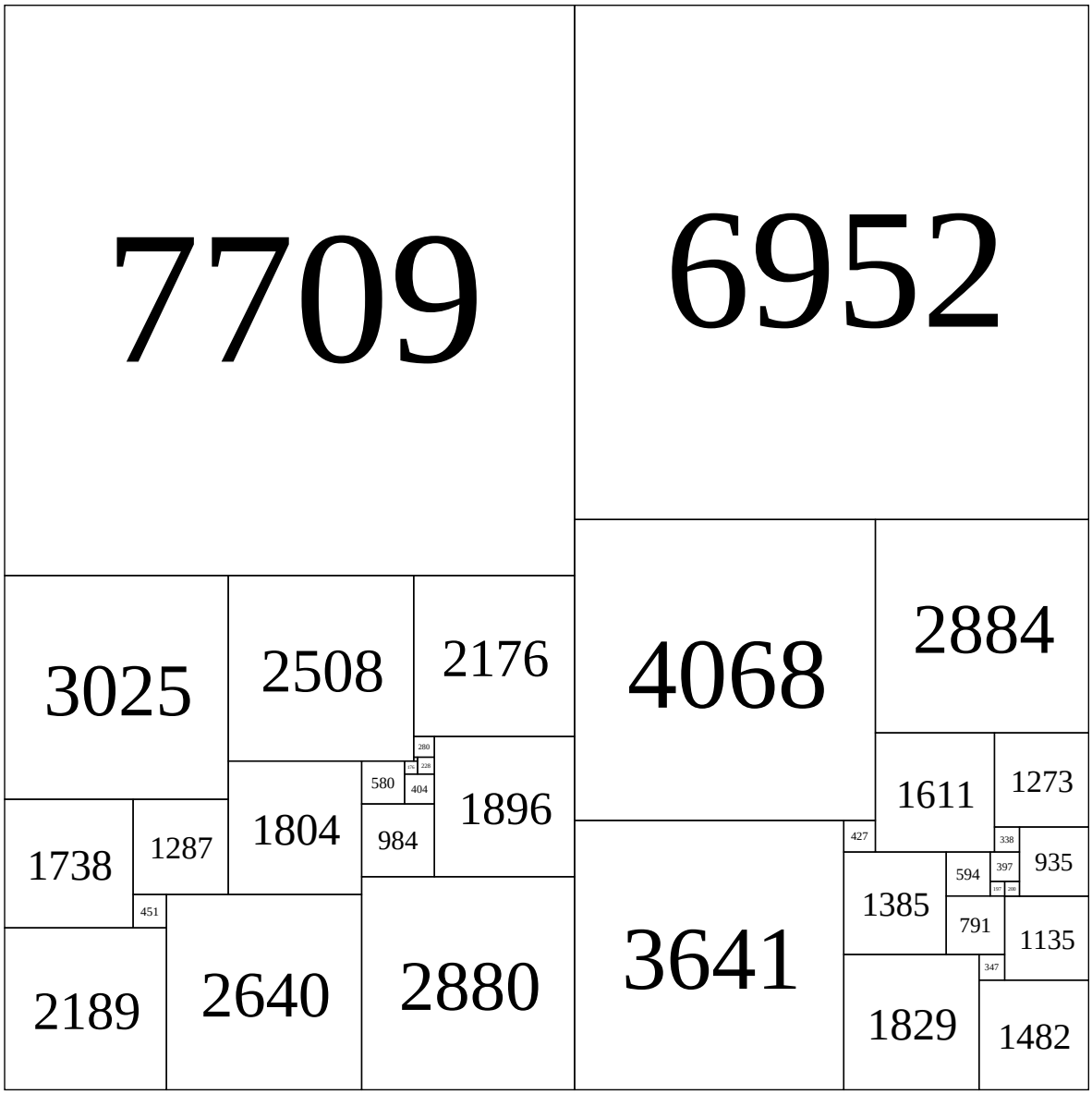
38 : 14656a [SEA] 2012



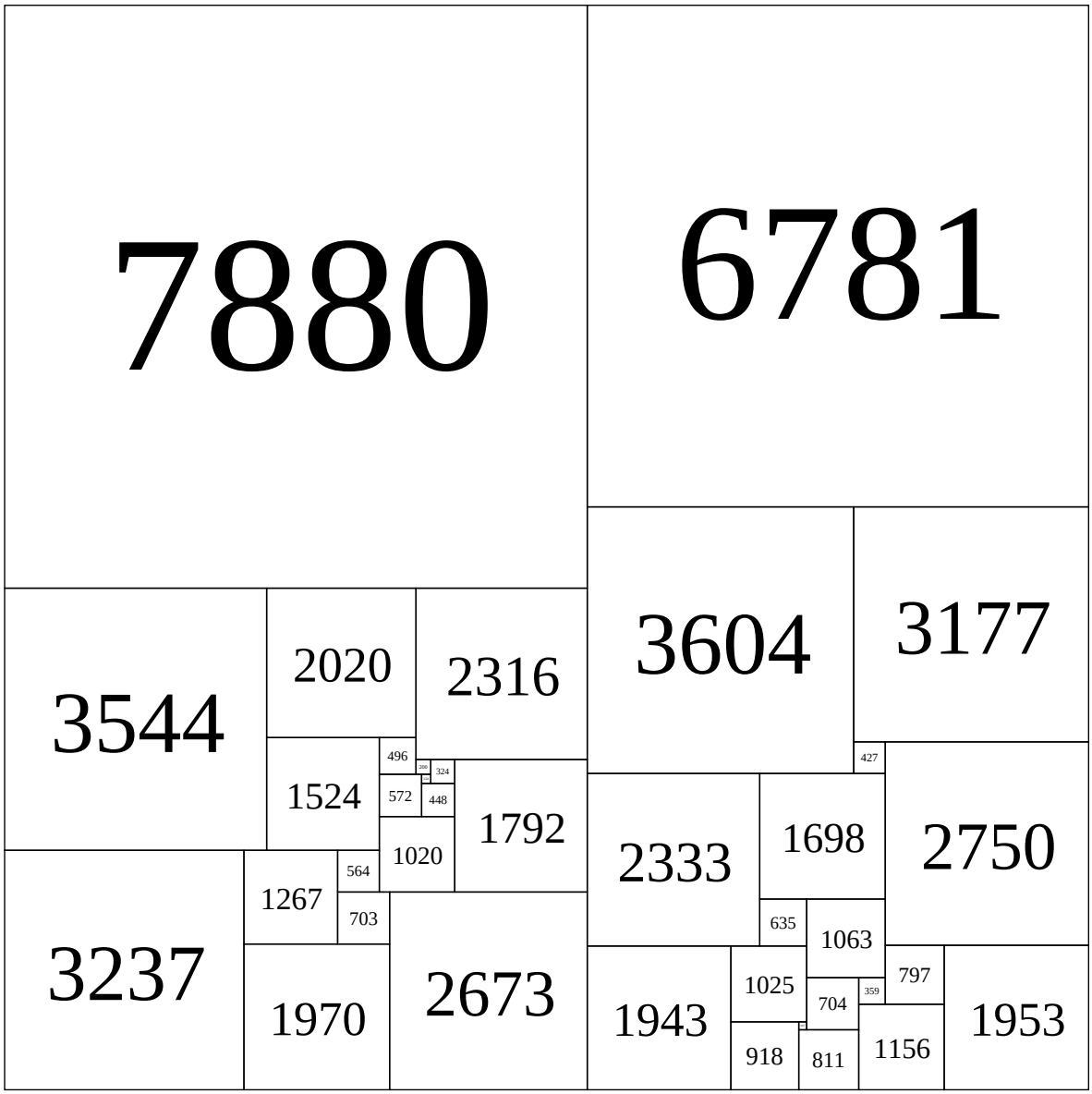
38 : 14659a [SEA] 2012



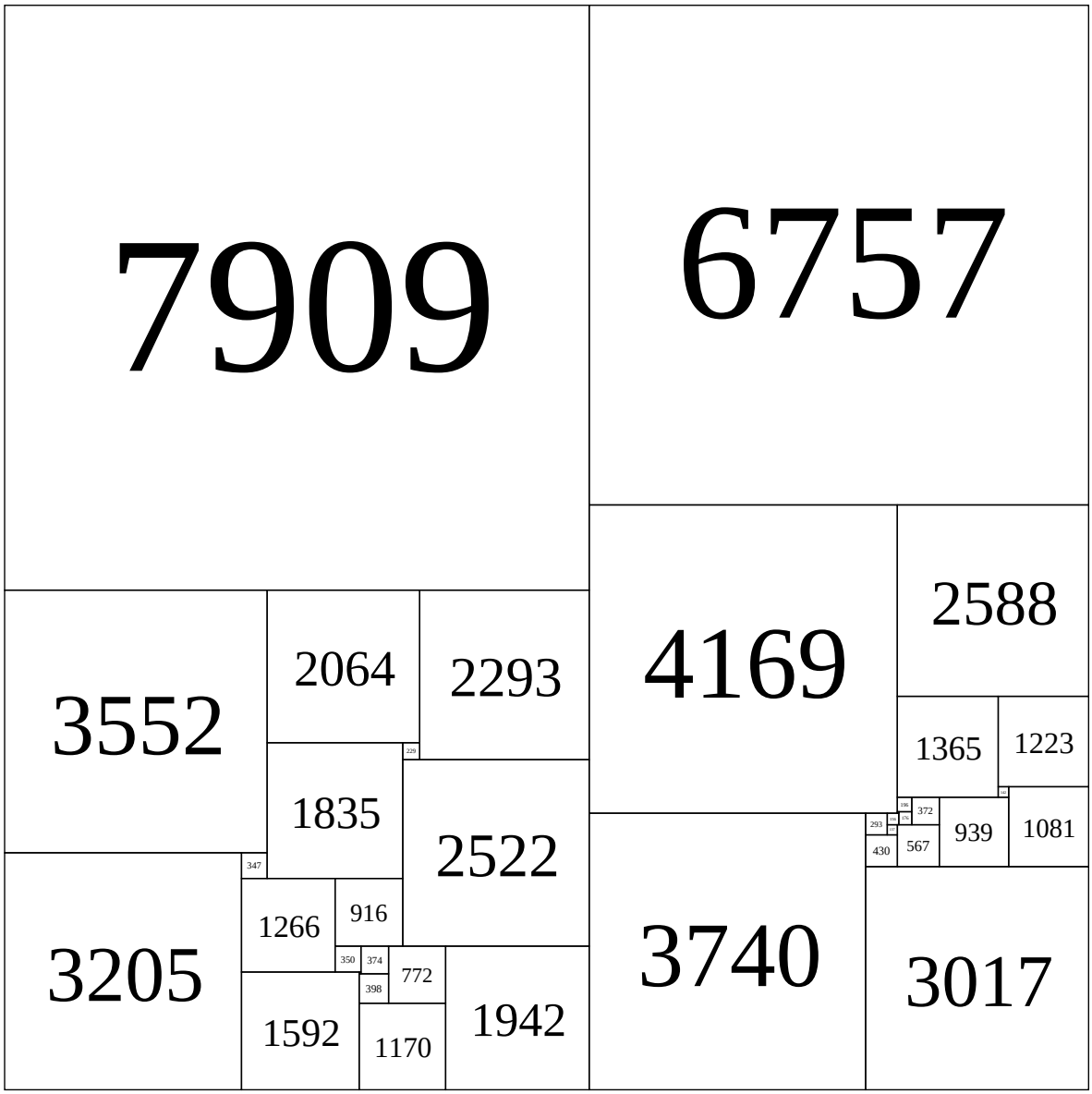
38 : 14659b [SEA] 2012



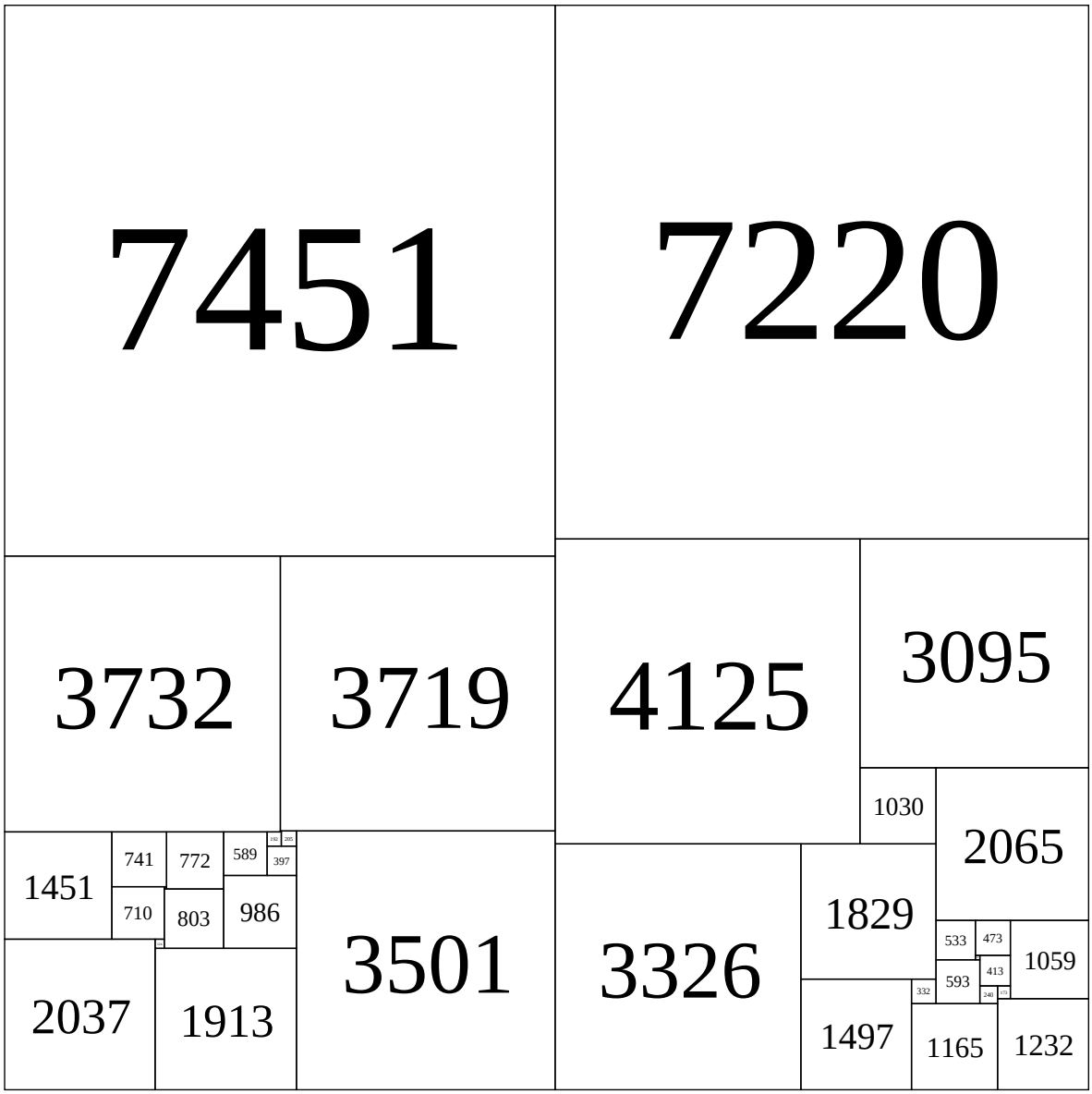
38 : 14661a [SEA] 2012



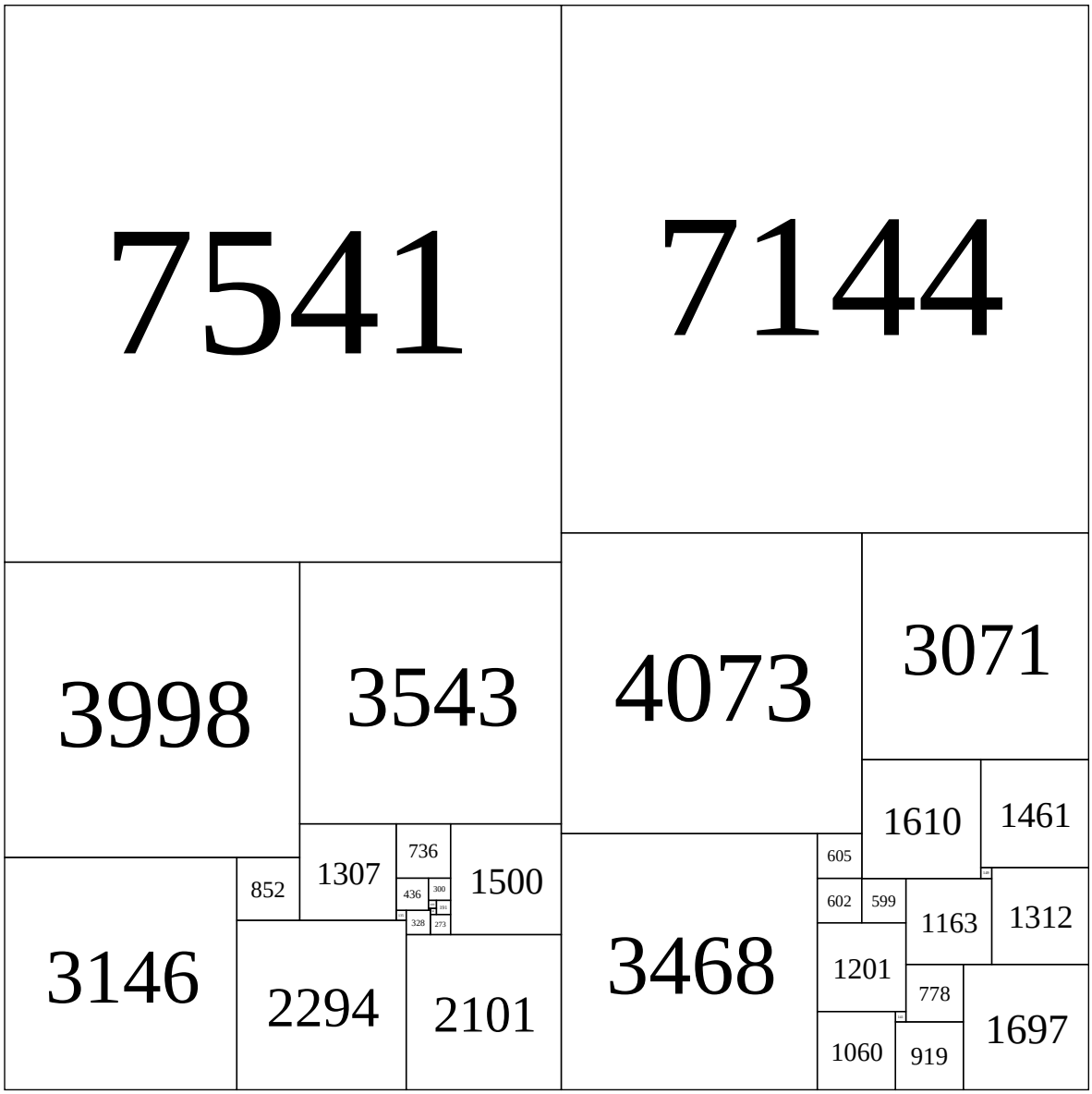
38 : 14661b [SEA] 2012



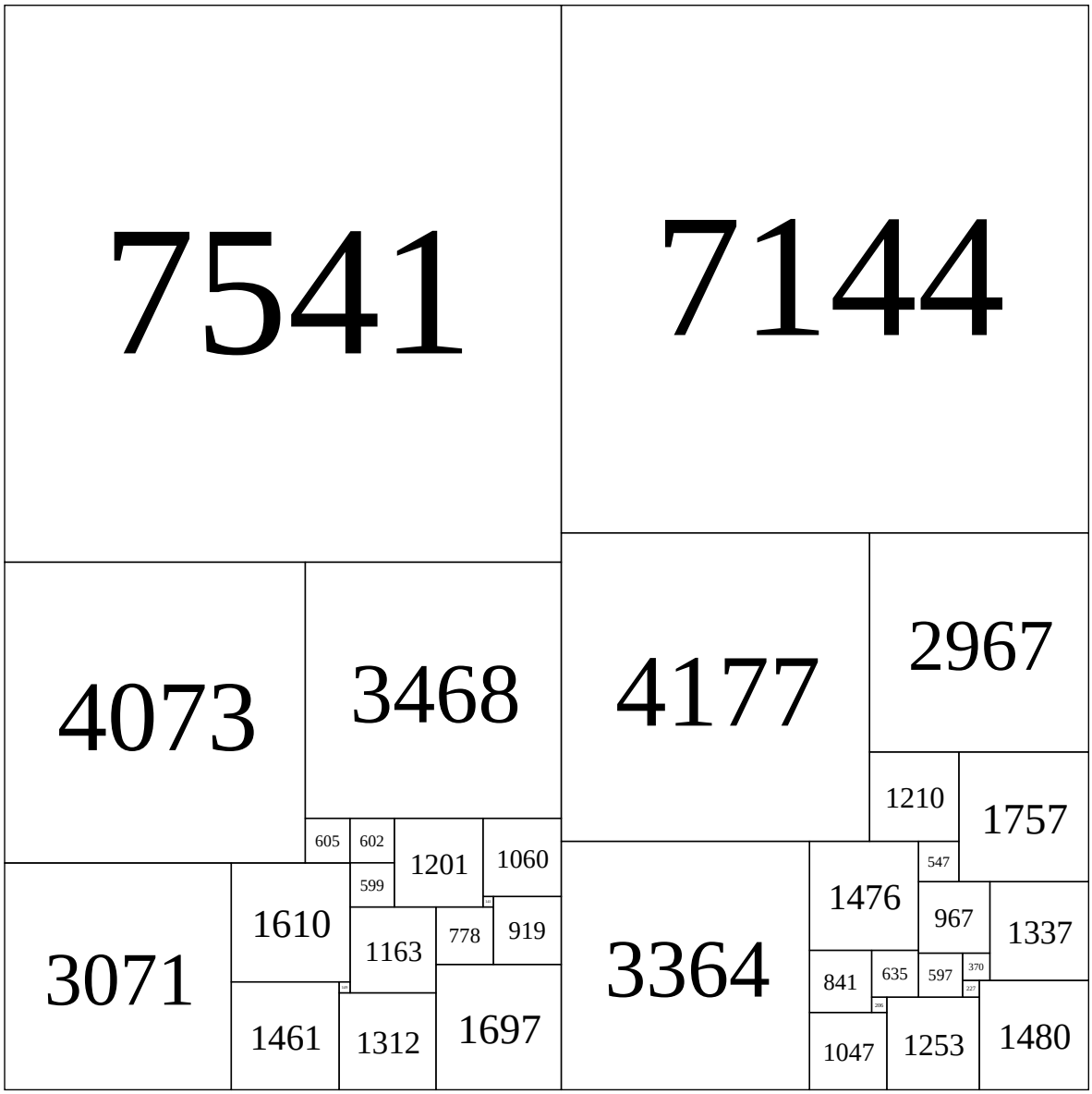
38 : 14666a [SEA] 2012



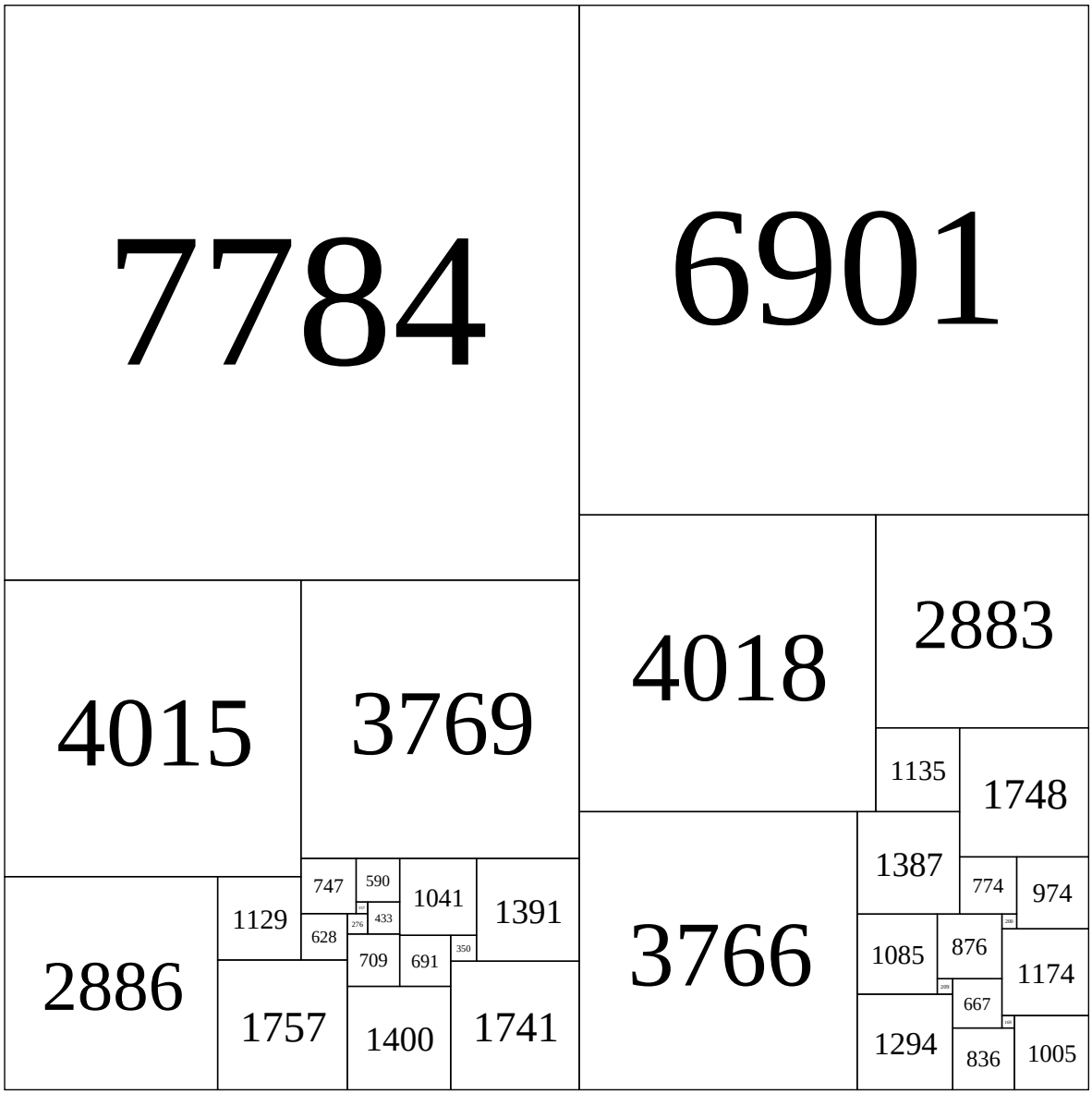
38 : 14671a [SEA] 2012



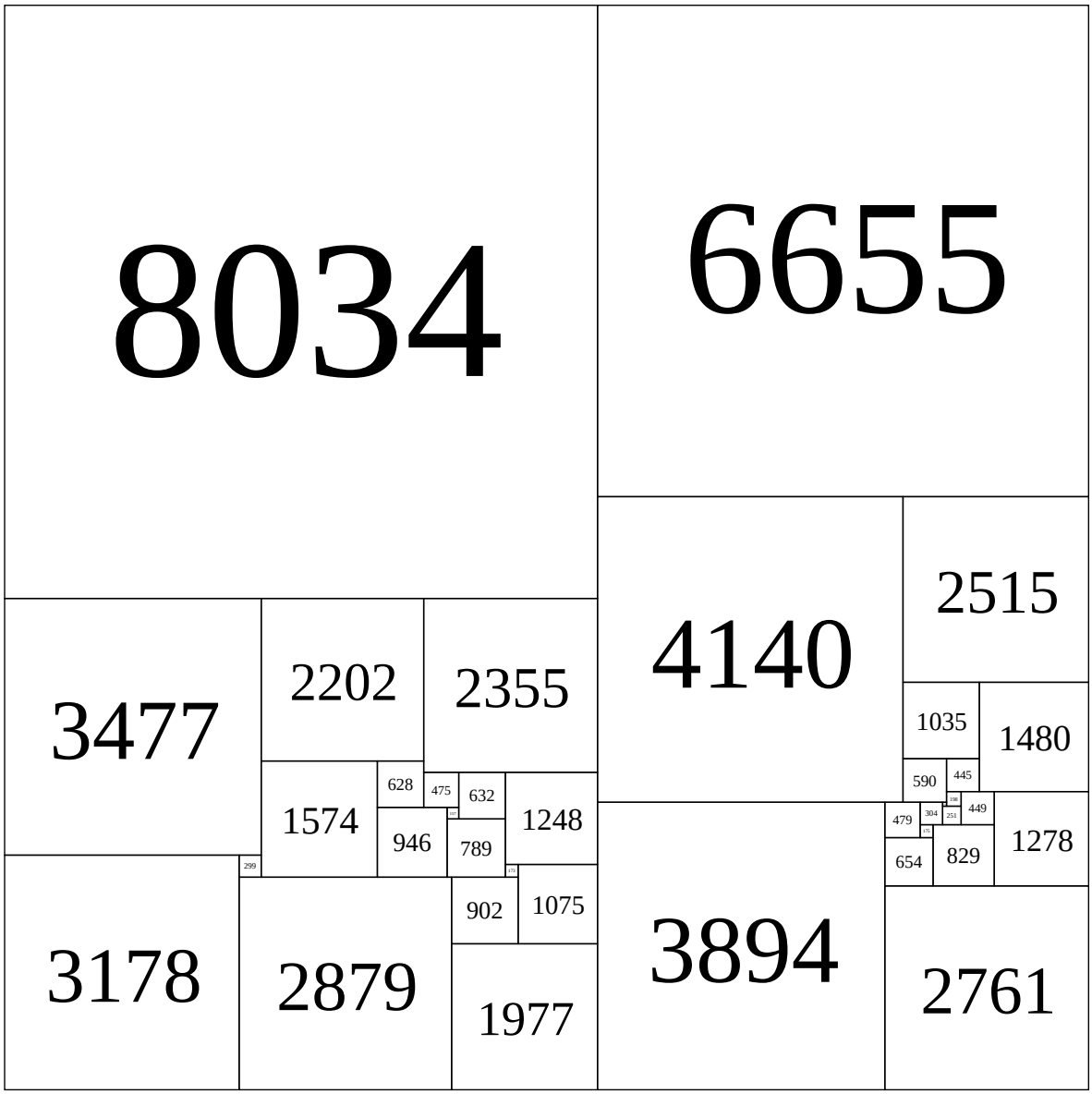
38 : 14685a [SEA] 2012



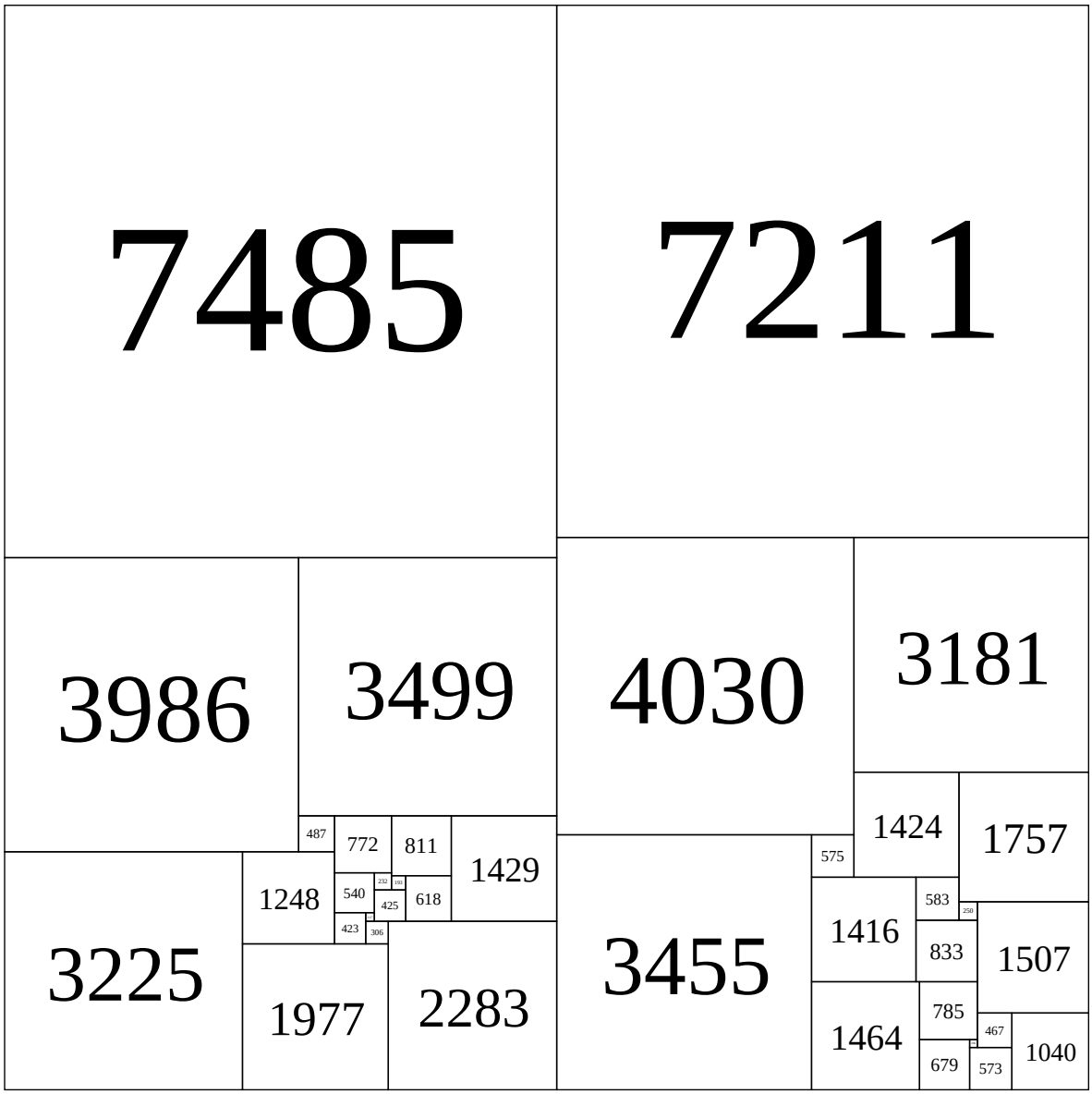
38 : 14685b [SEA] 2012



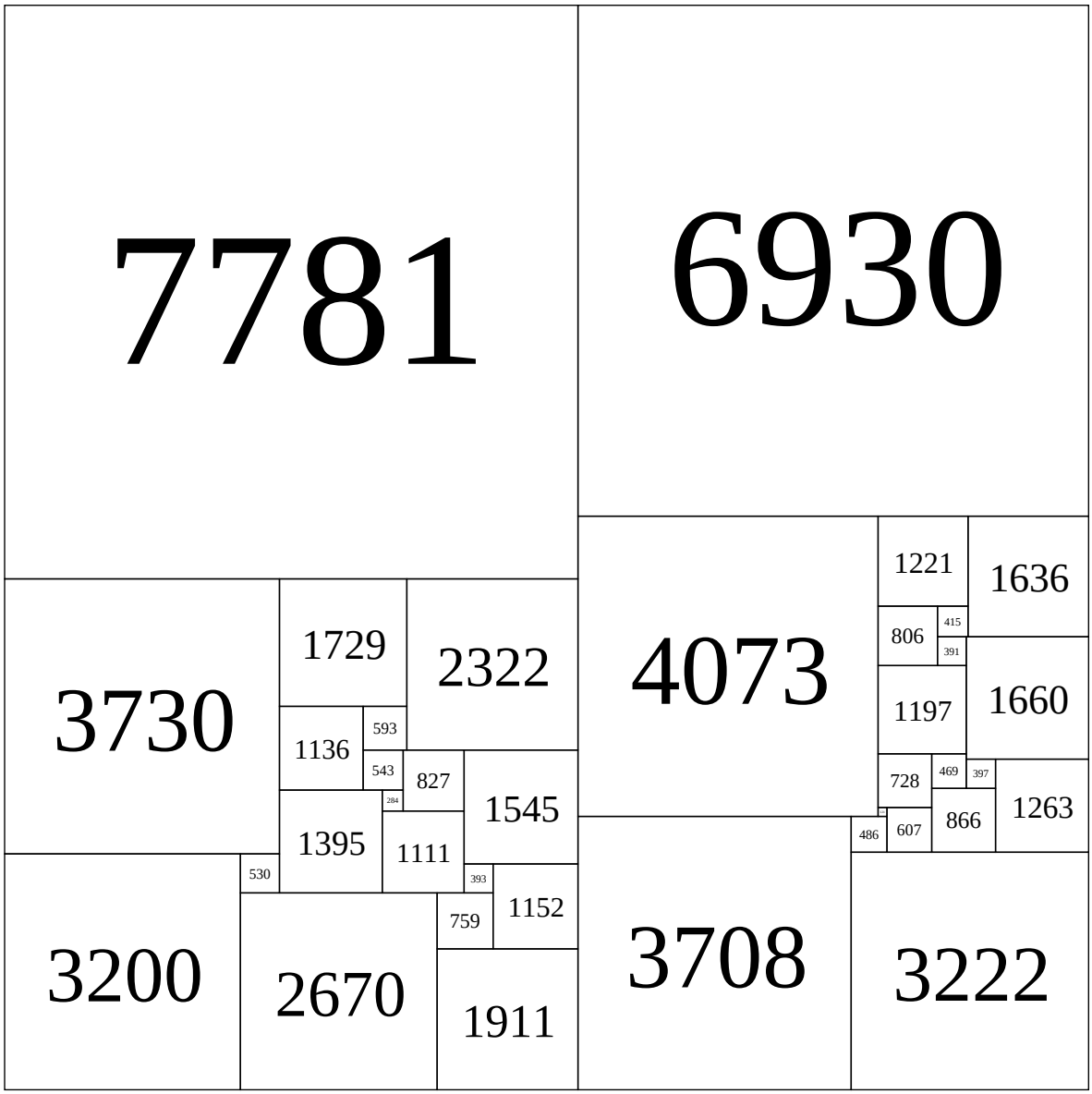
38 : 14685c [SEA] 2012



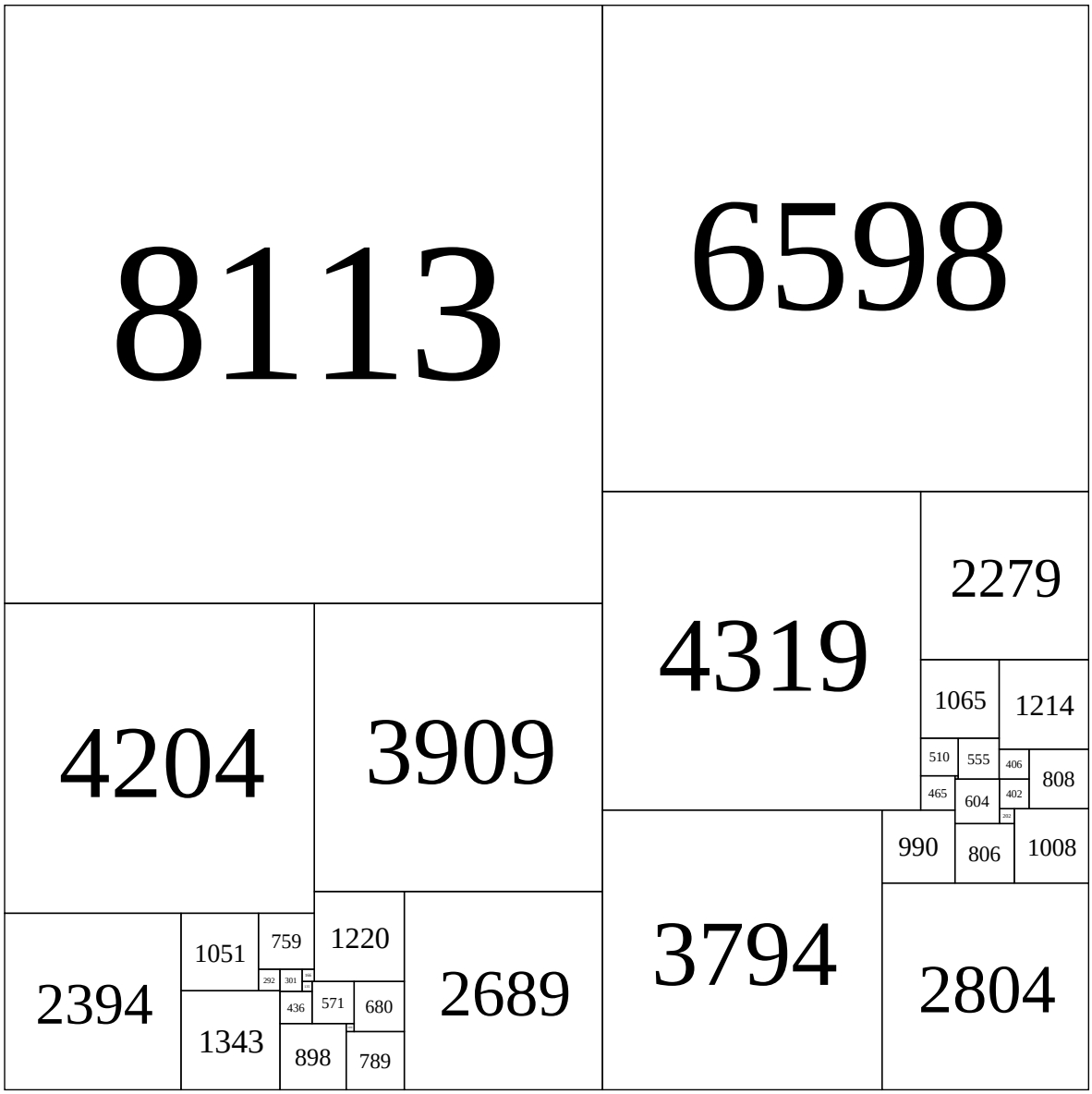
38 : 14689a [SEA] 2012



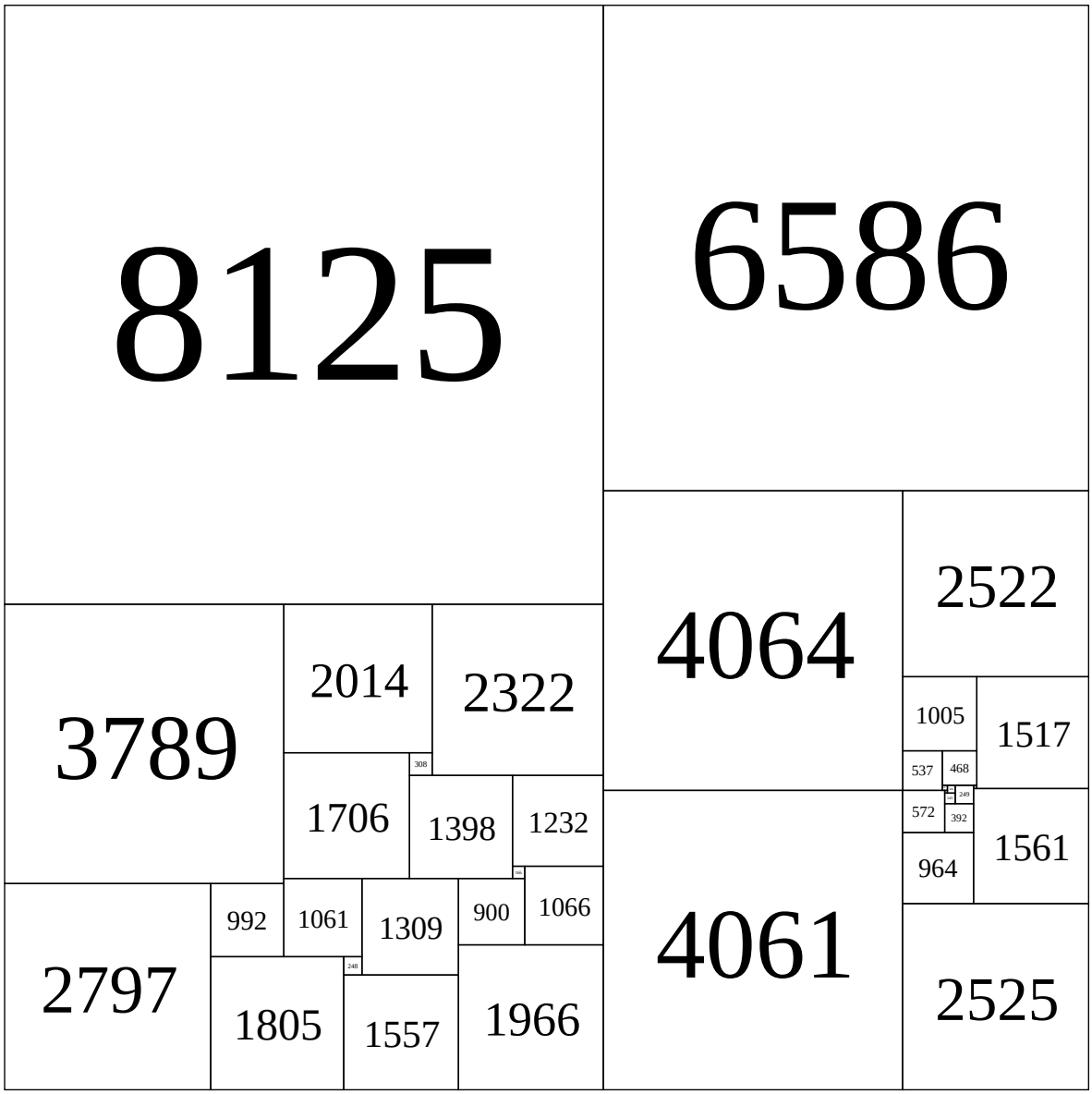
38 : 14696a [SEA] 2012



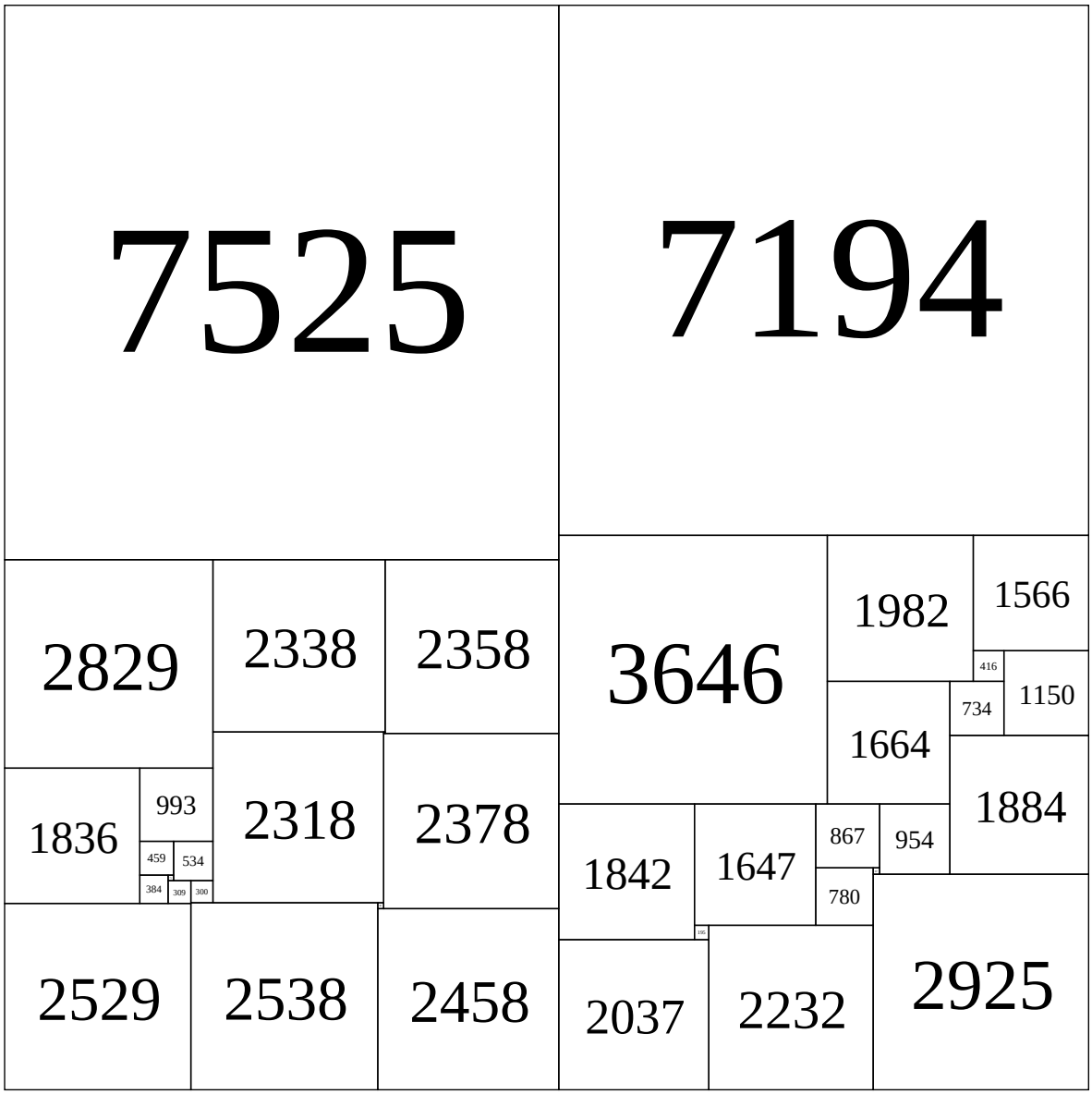
38 : 14711a [SEA] 2012



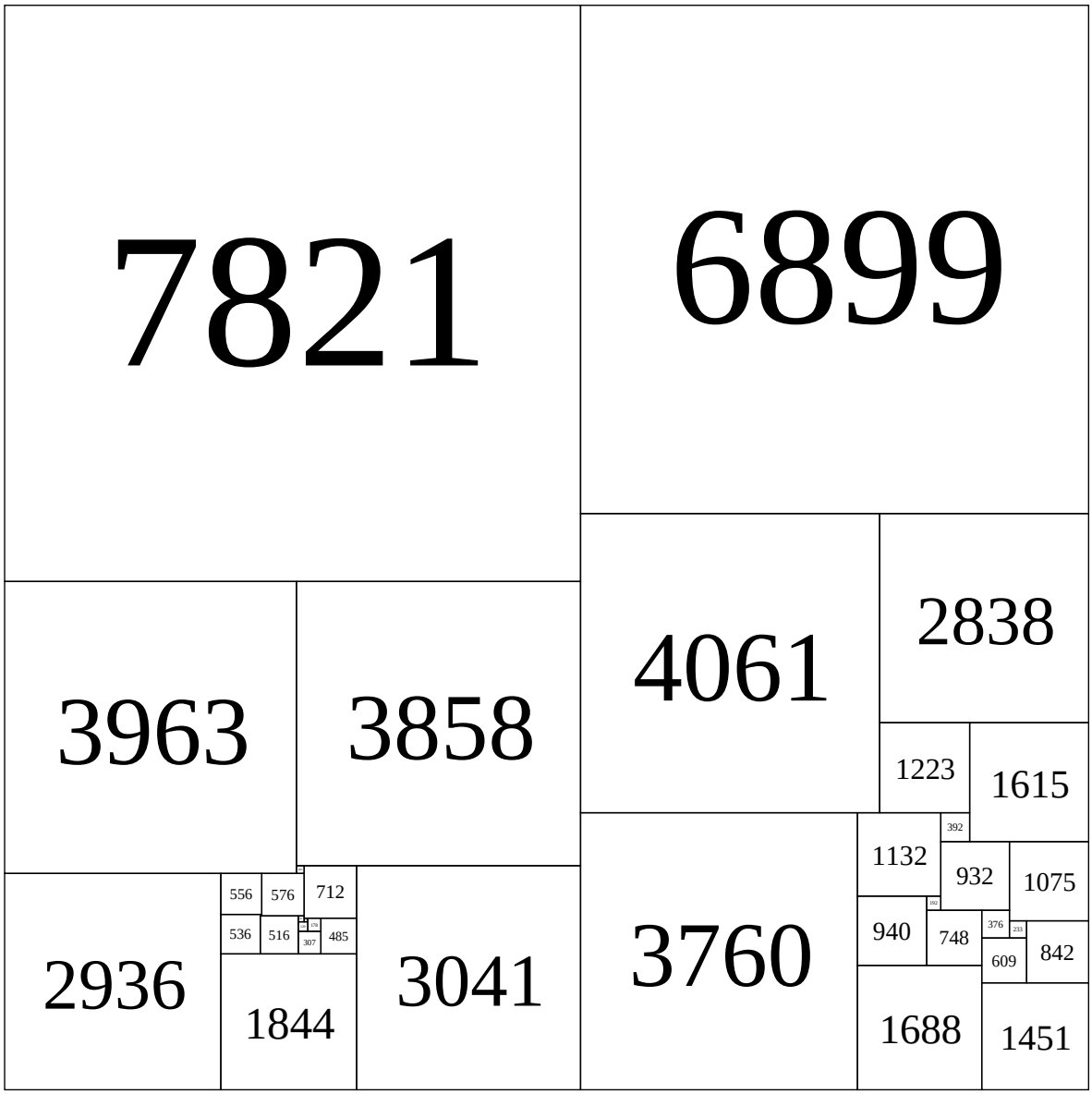
38 : 14711b [SEA] 2012



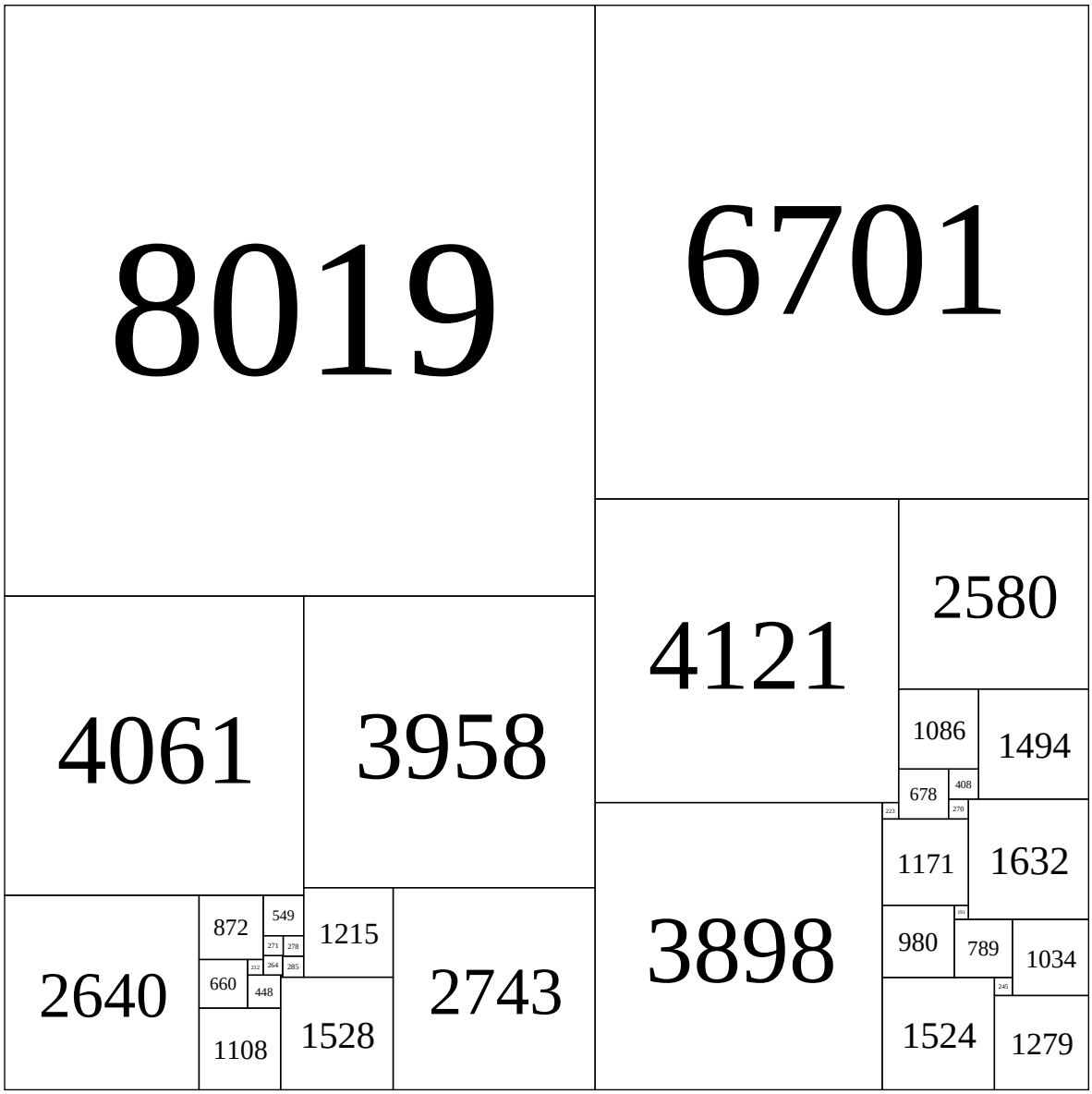
38 : 14711c [SEA] 2012



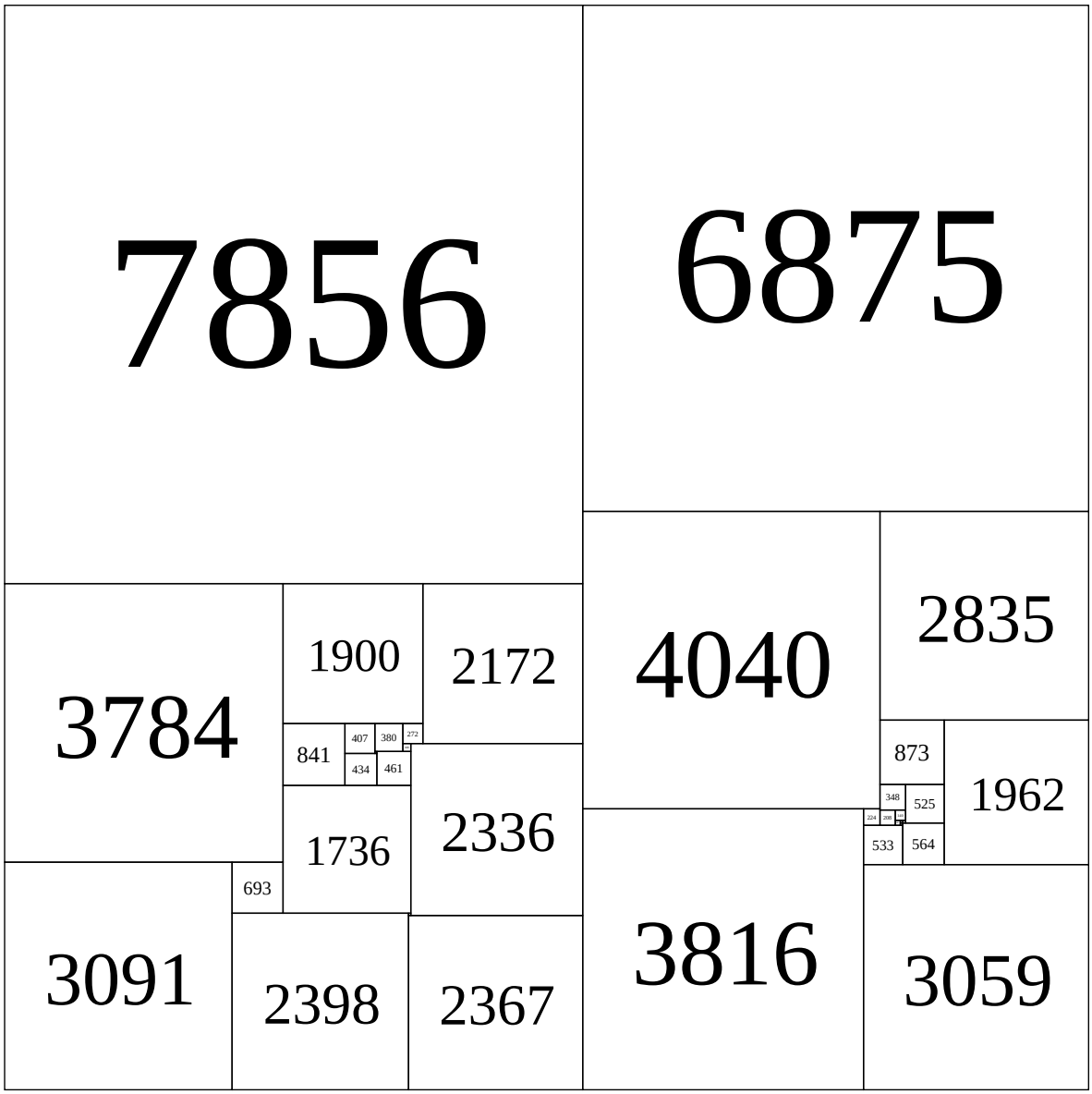
38 : 14719a [SEA] 2012



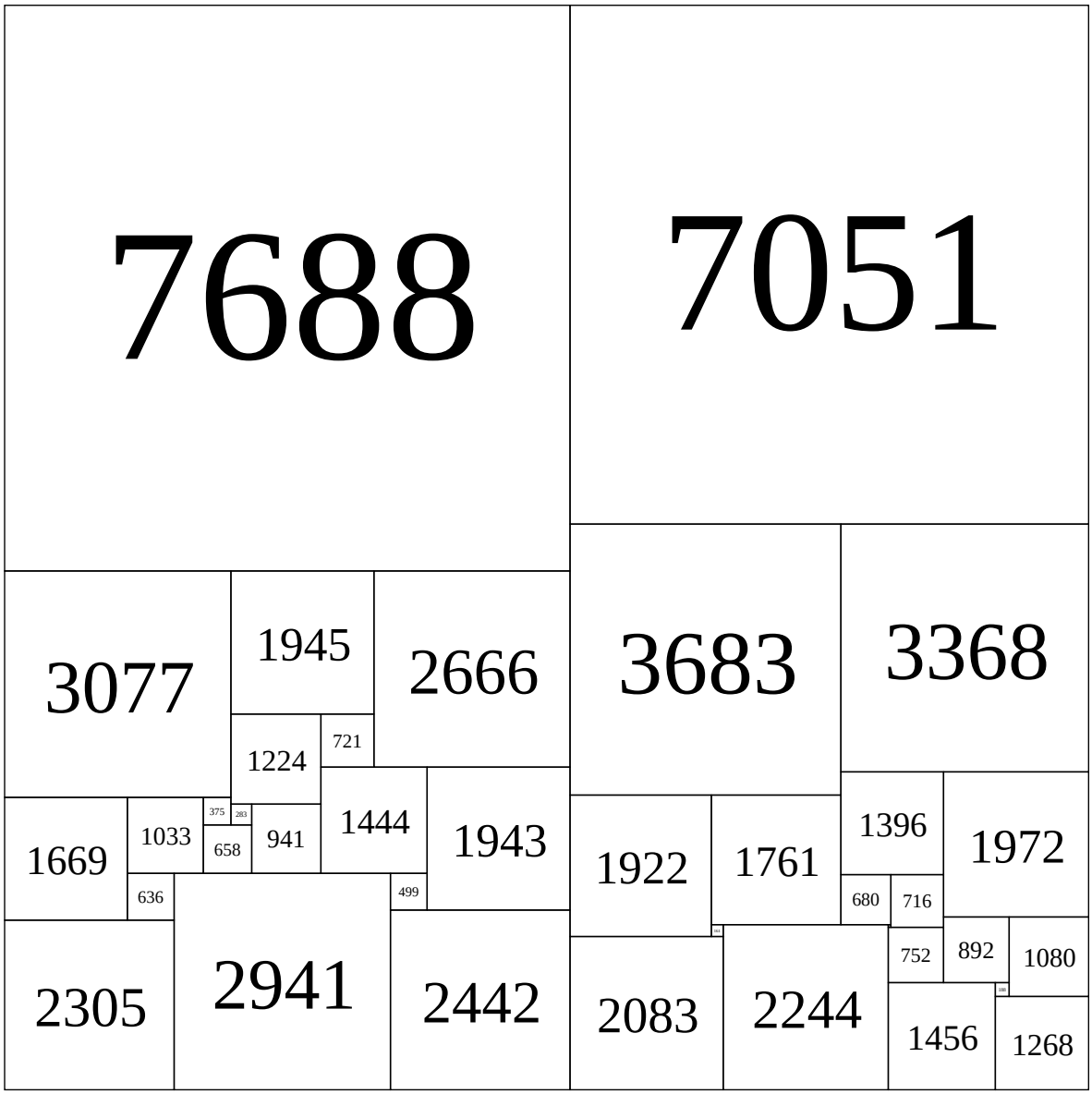
38 : 14720a [SEA] 2012



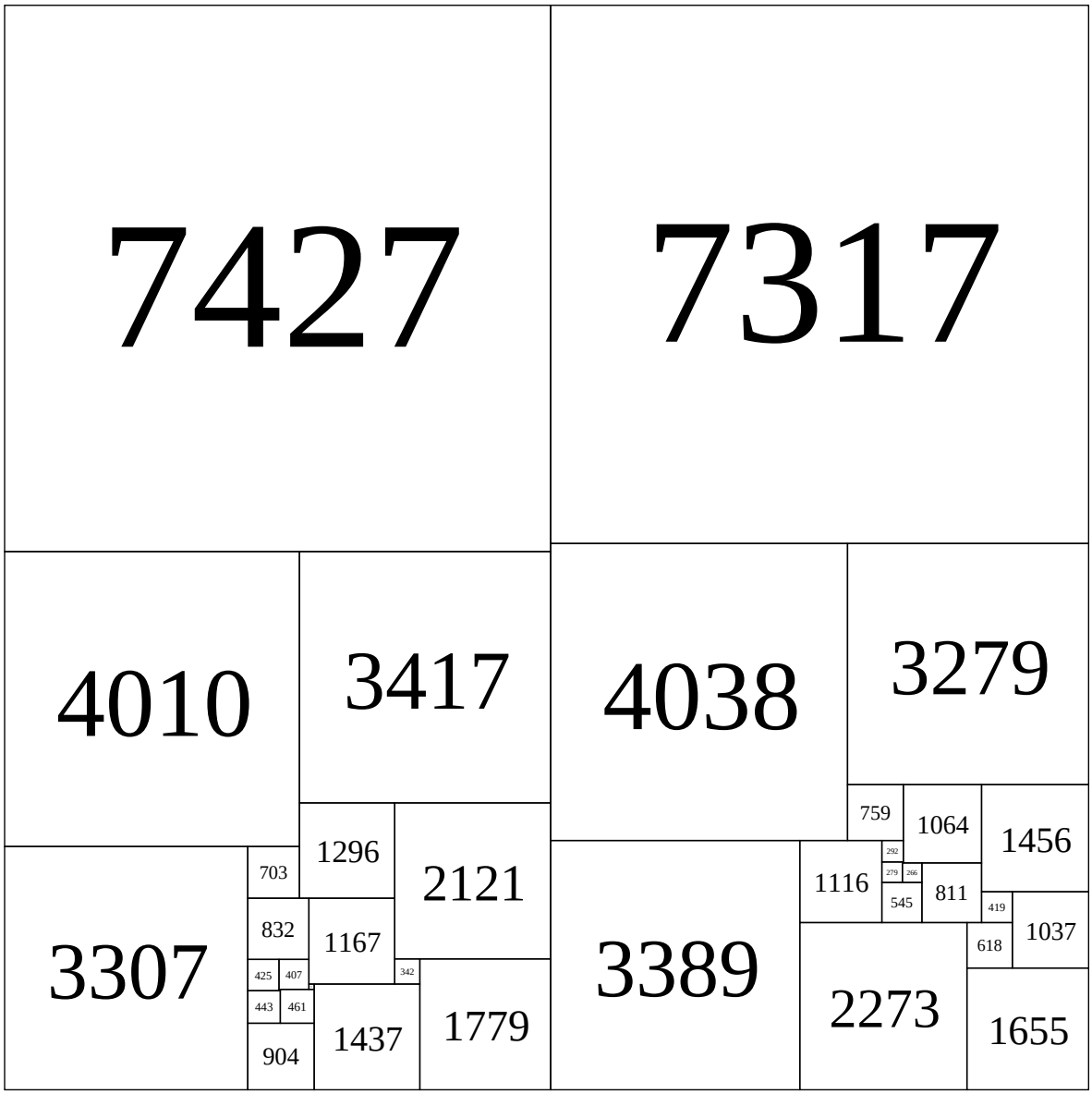
38 : 14720b [SEA] 2012



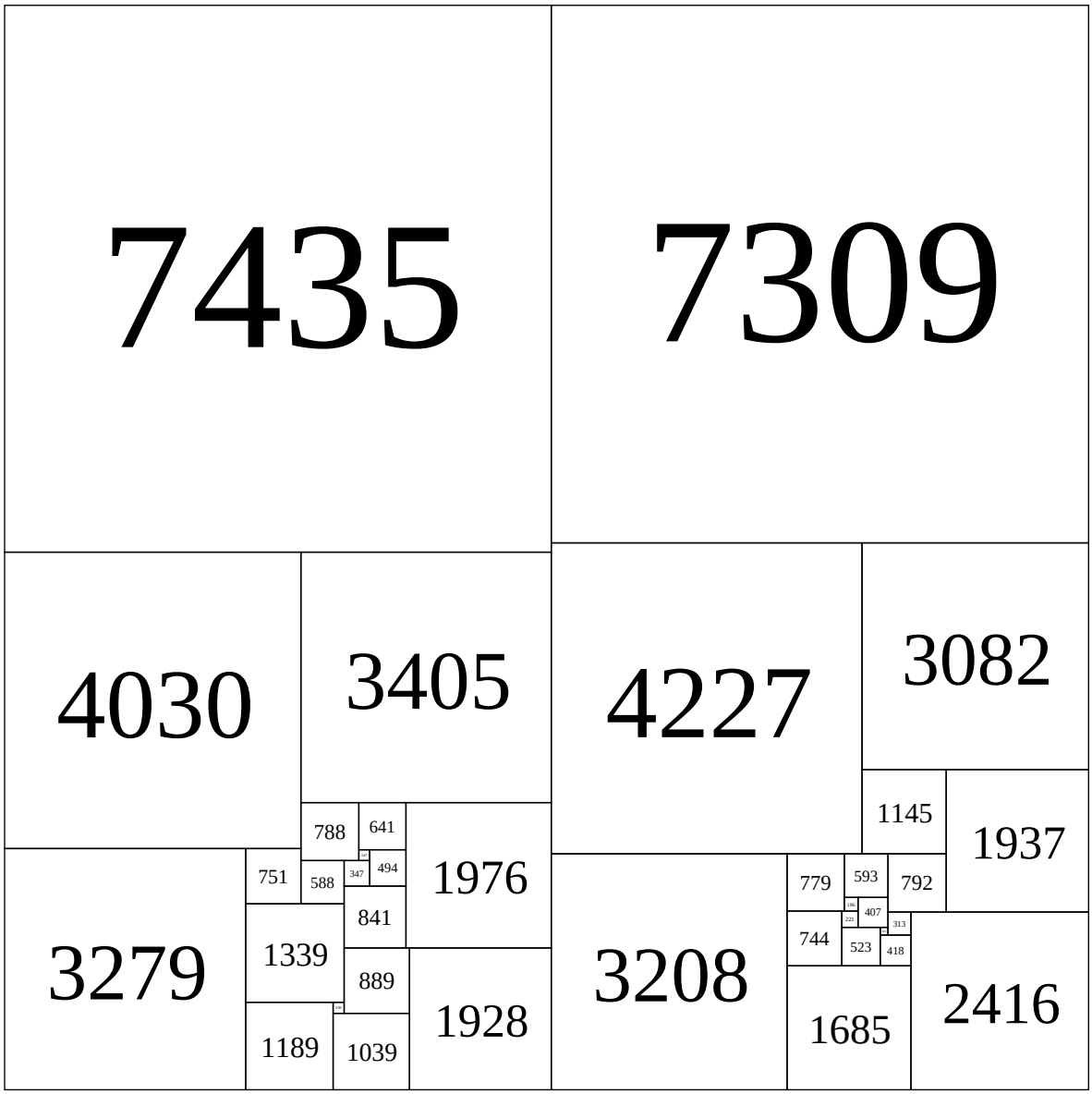
38 : 14731a [SEA] 2012



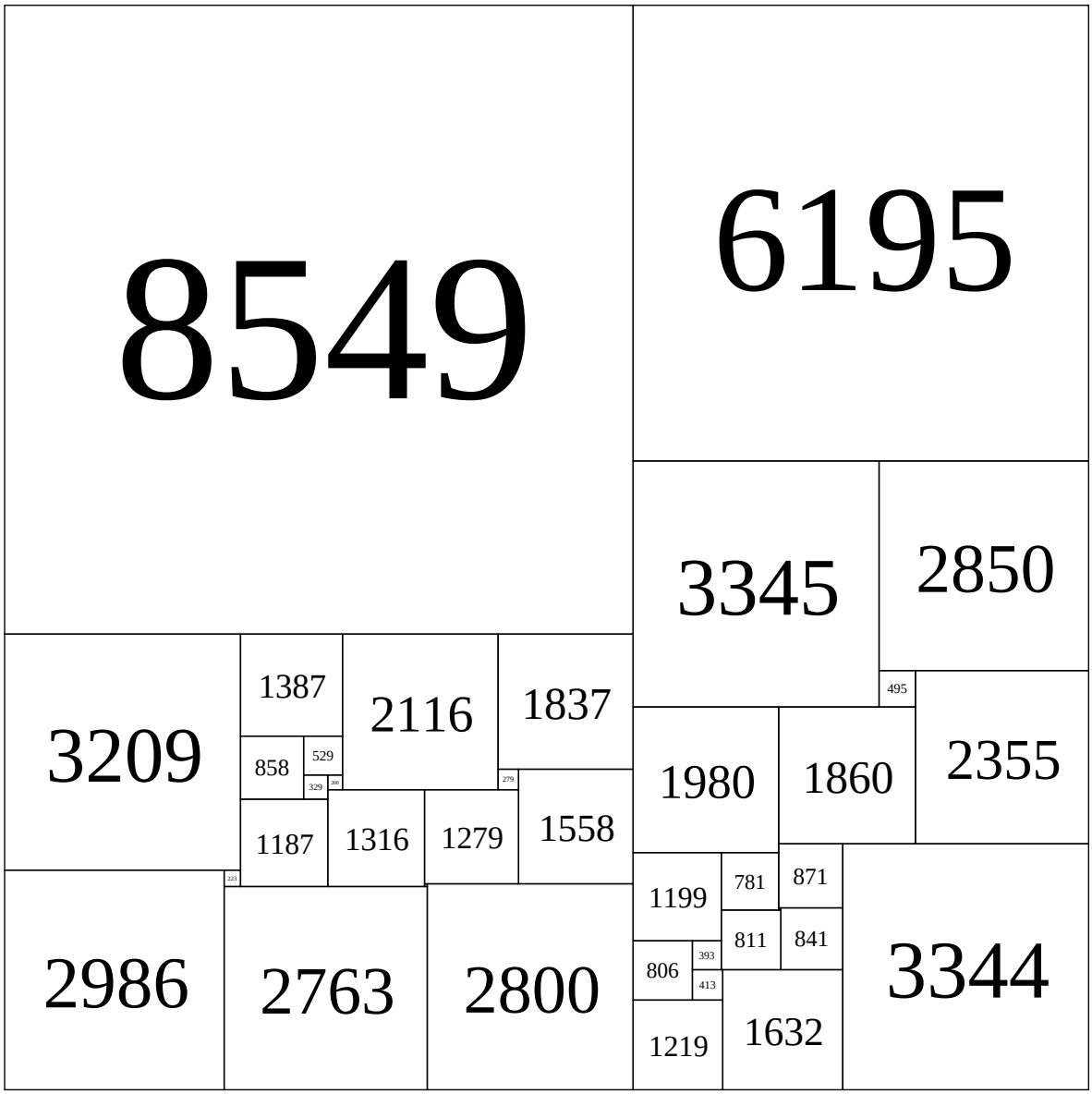
38 : 14739a [SEA] 2012



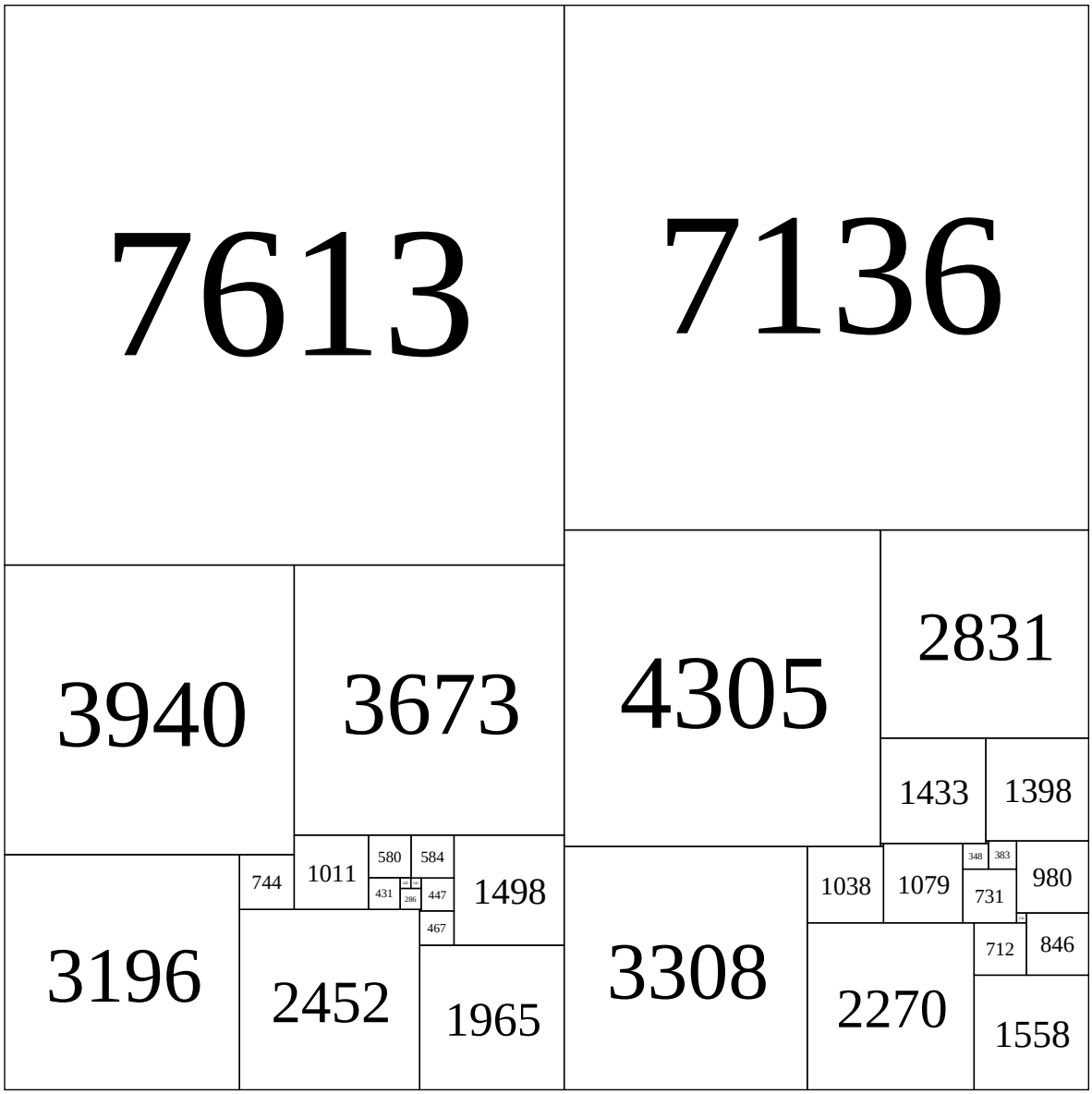
38 : 14744a [SEA] 2012



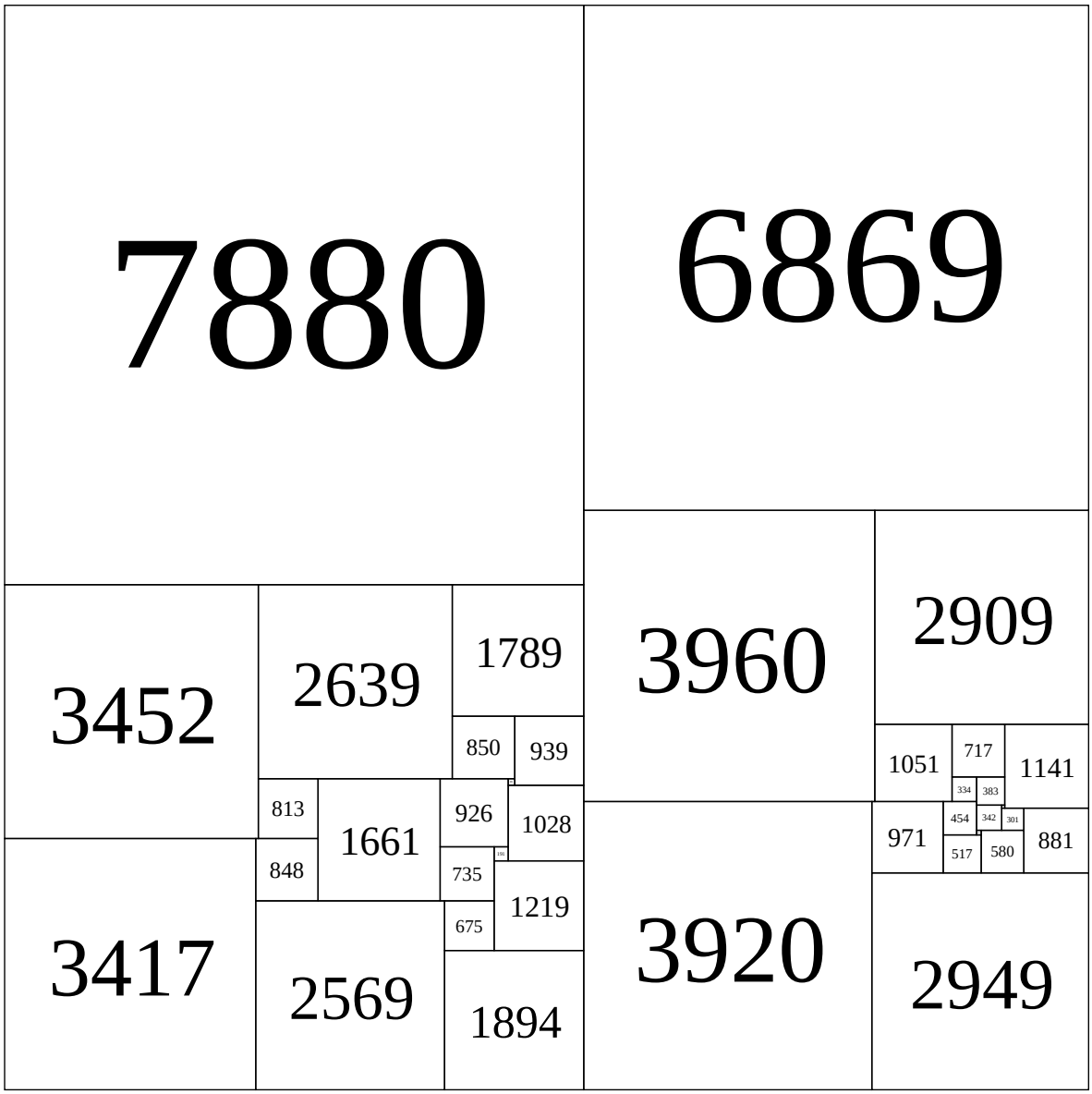
38 : 14744b [SEA] 2012



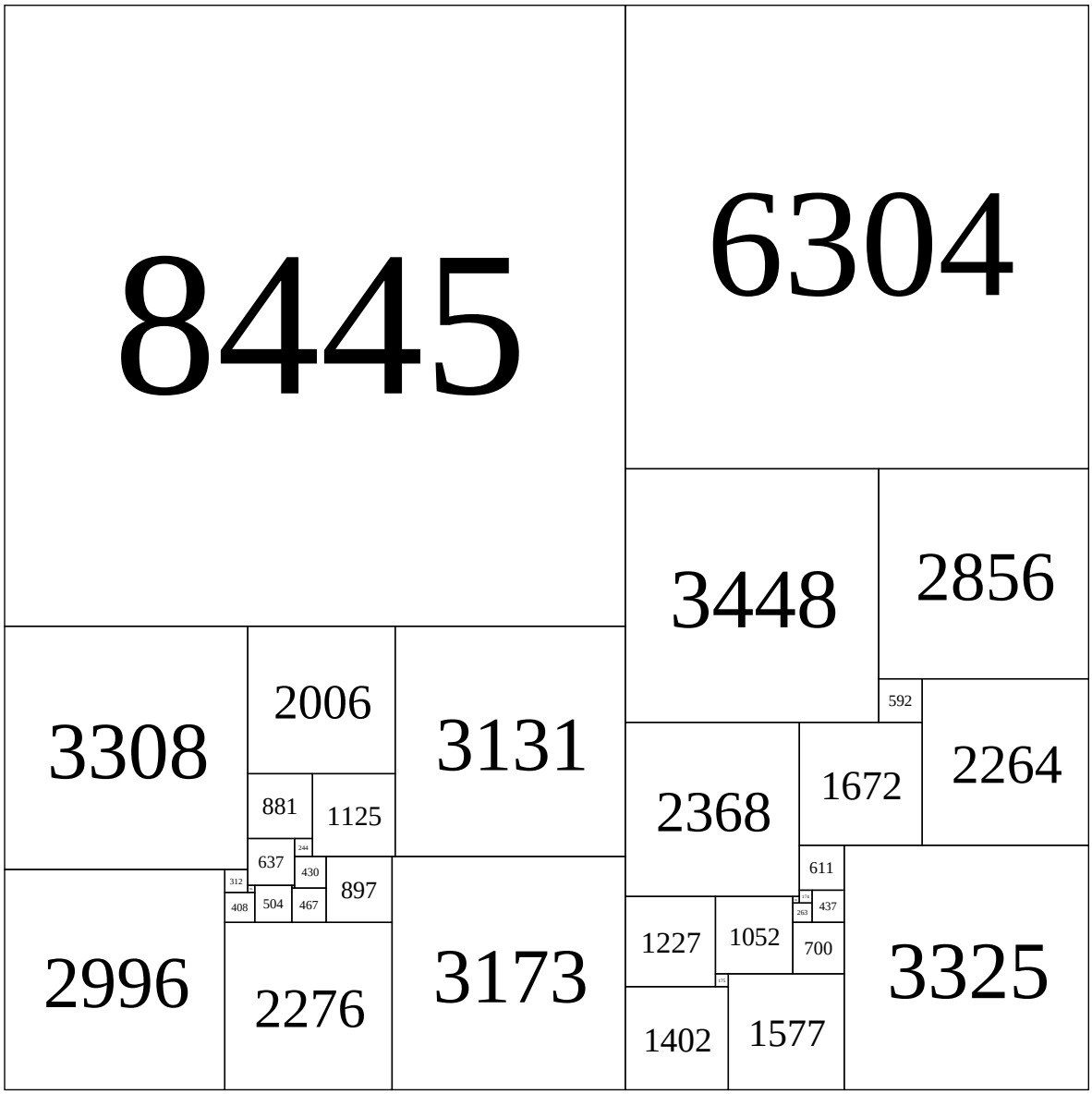
38 : 14744c [SEA] 2012



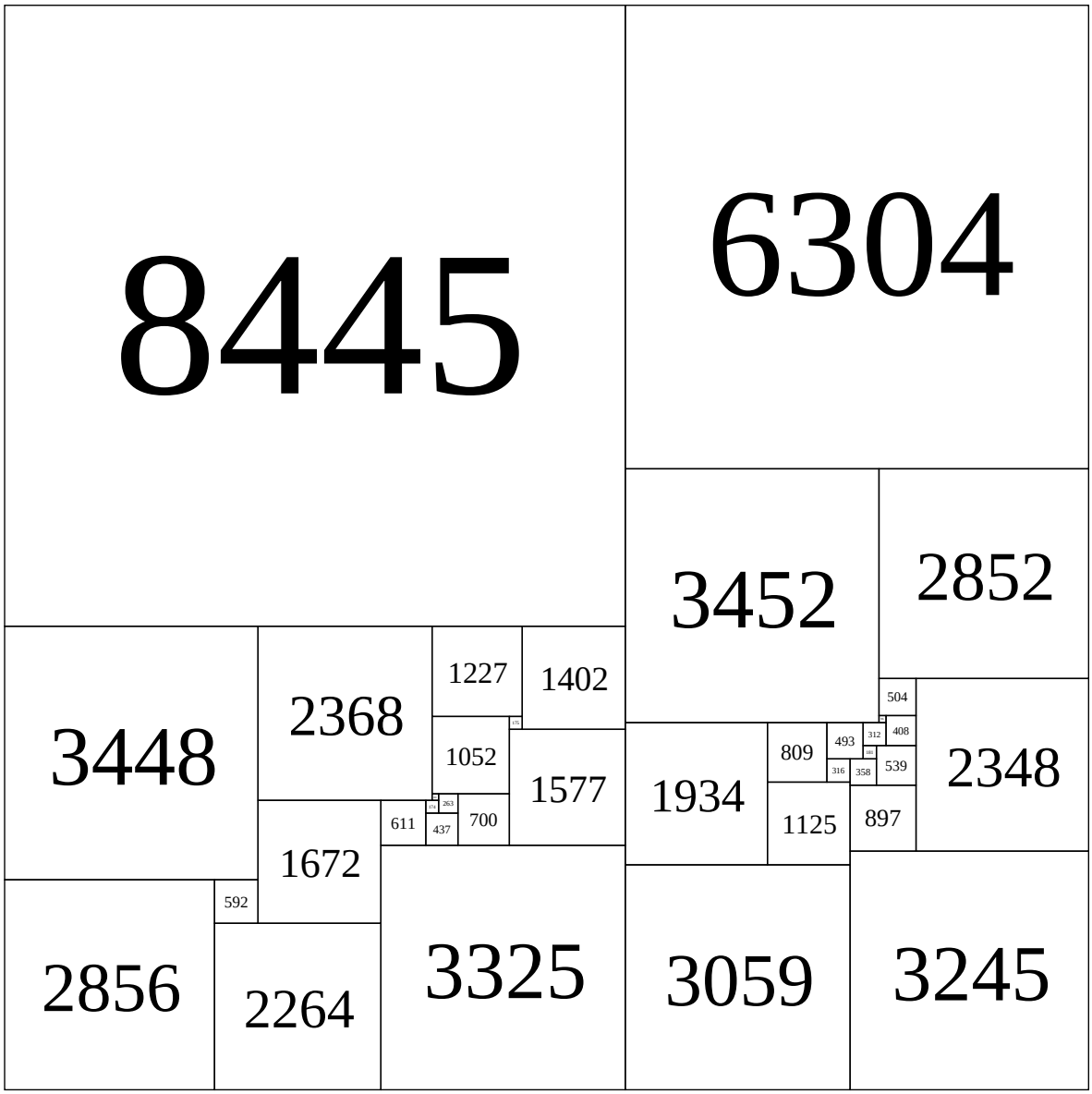
38 : 14749a [SEA] 2012



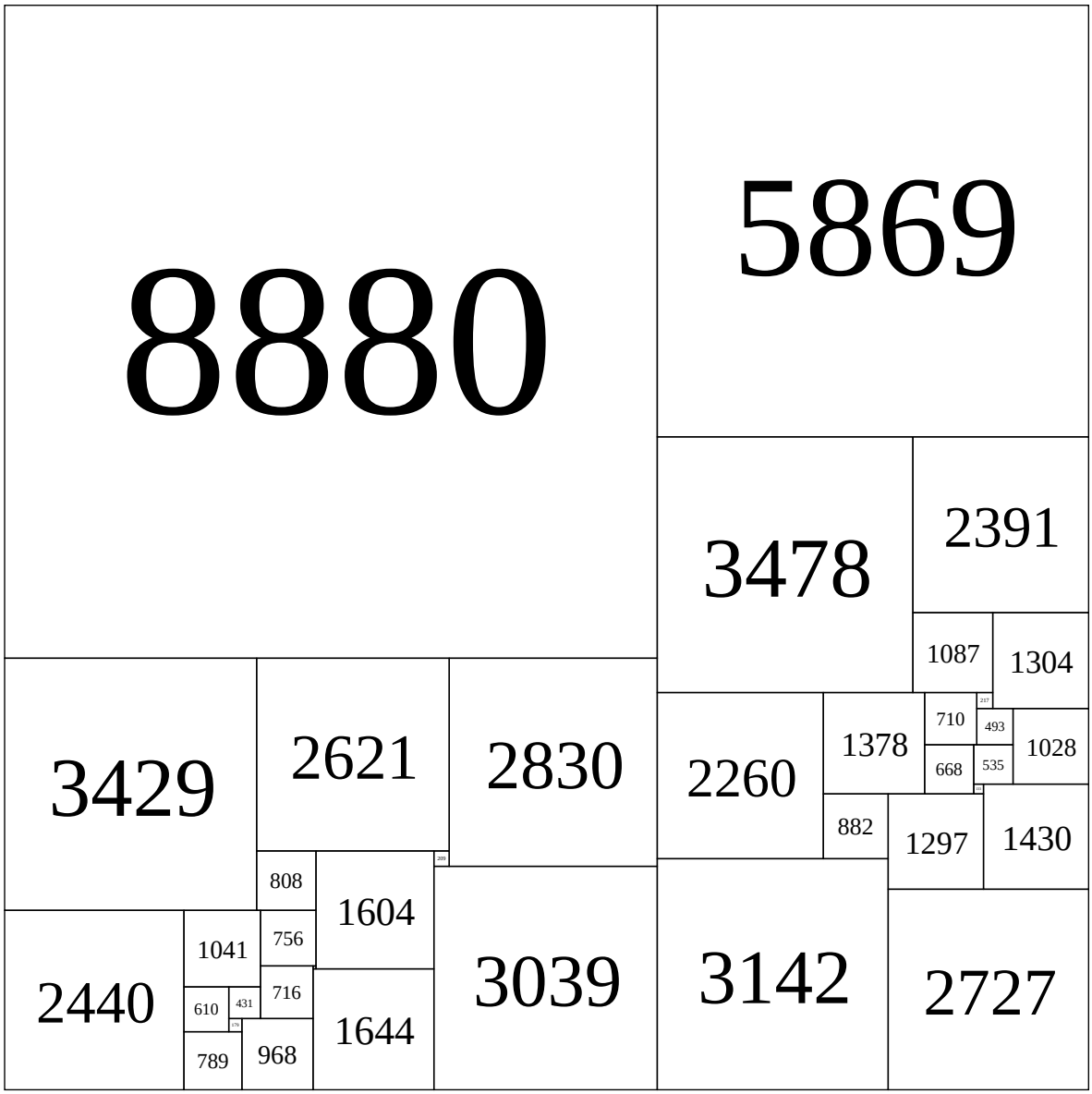
38 : 14749b [SEA] 2012



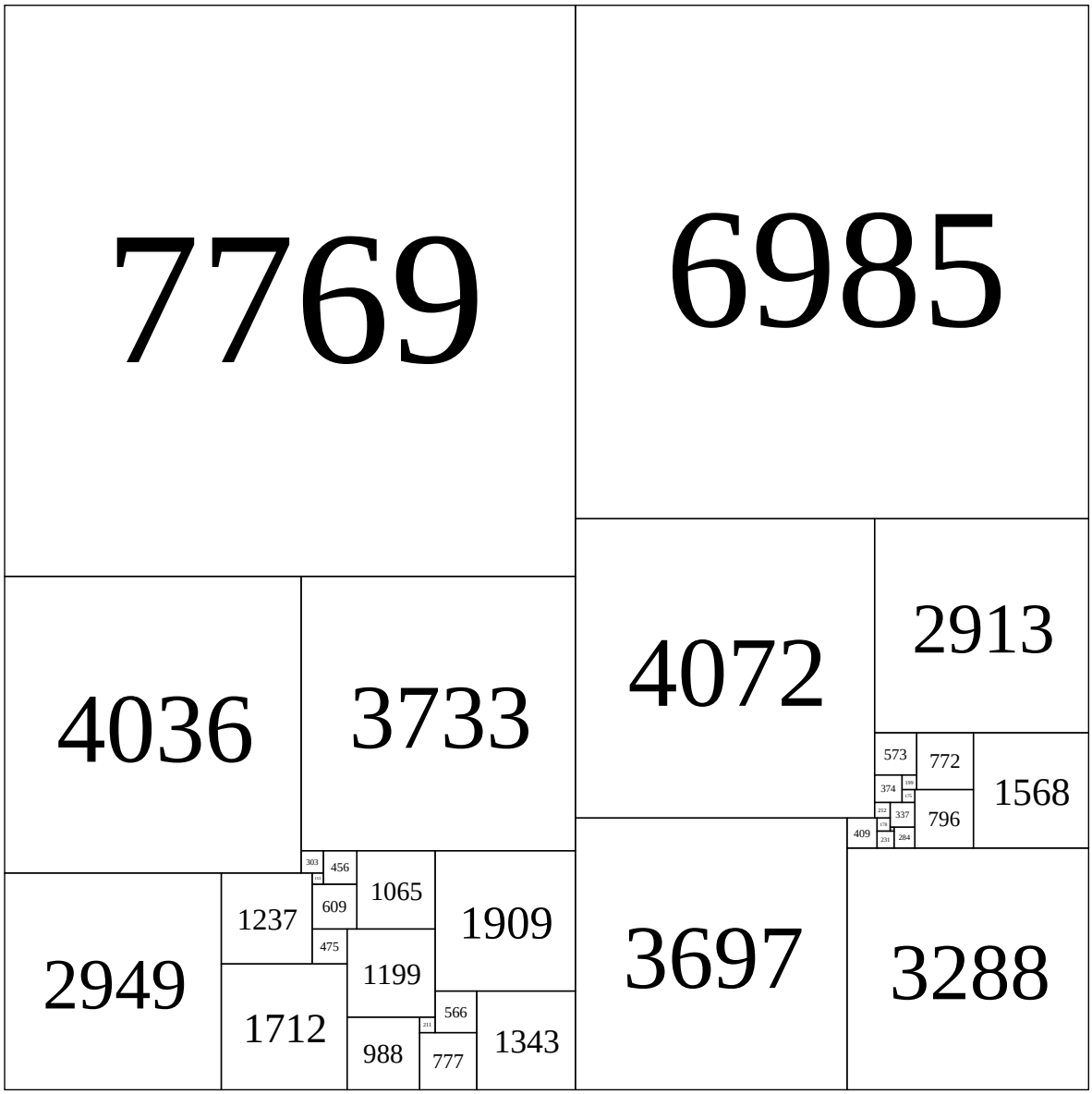
38 : 14749c [SEA] 2012



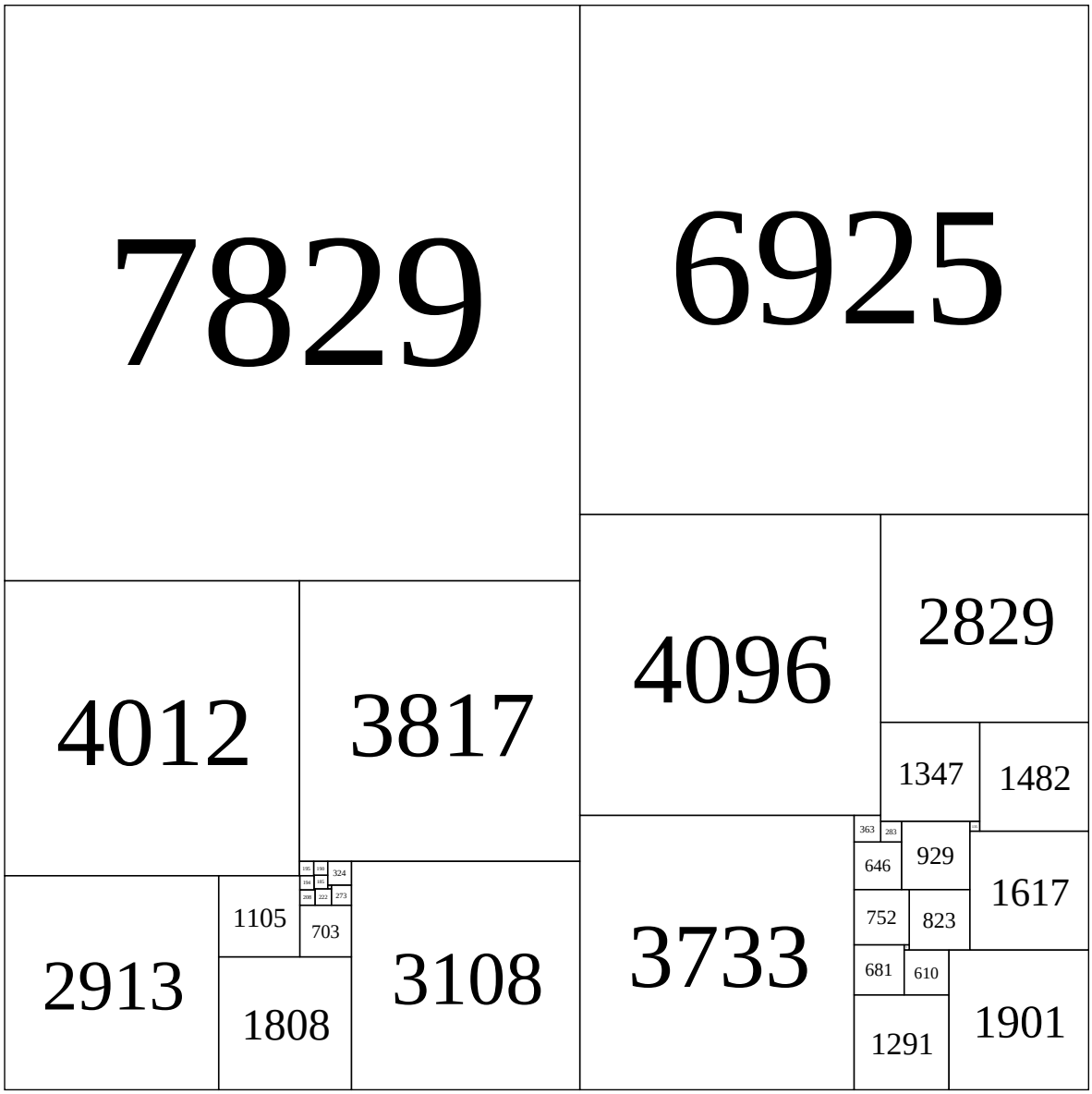
38 : 14749d [SEA] 2012



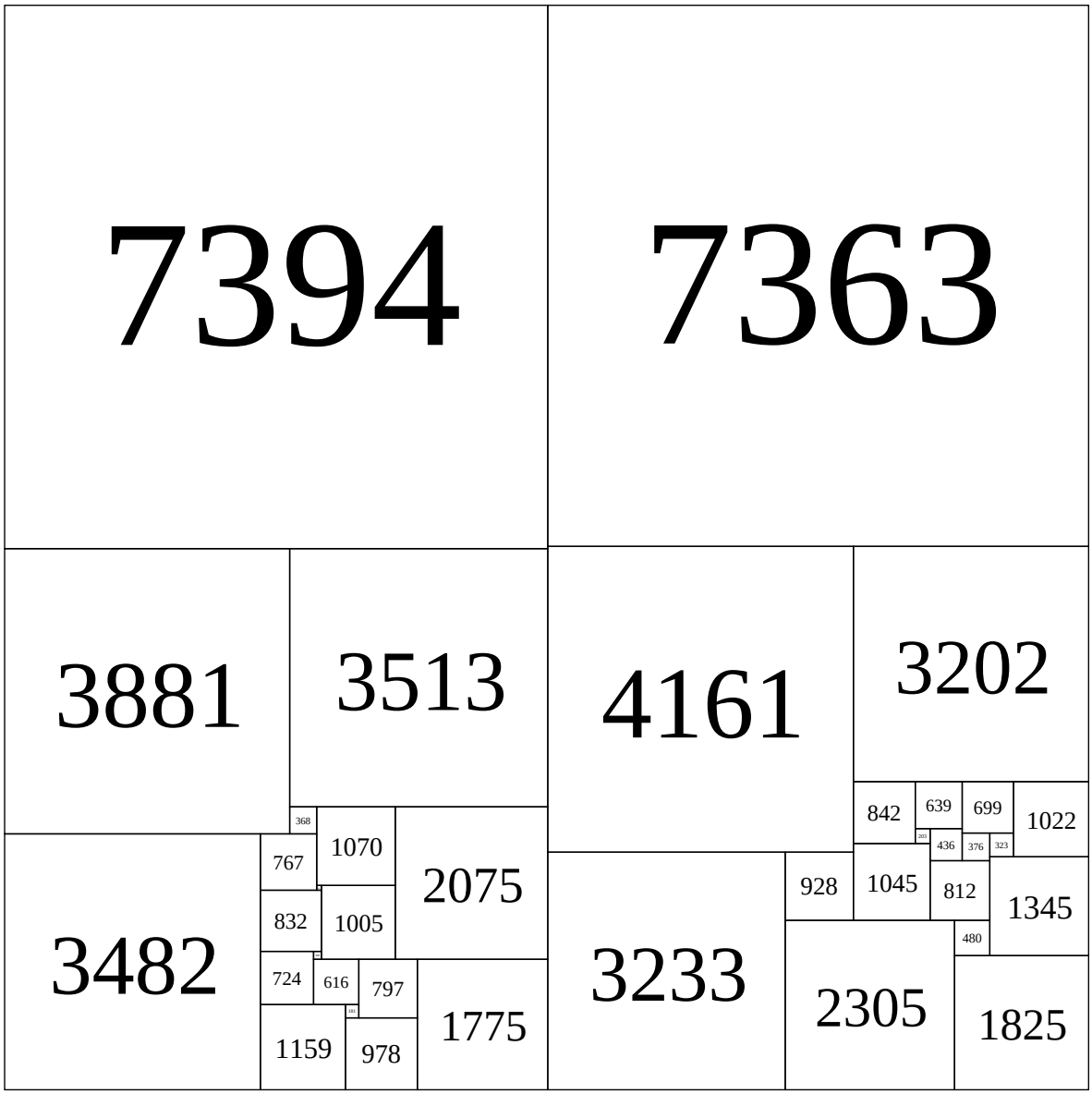
38 : 14749e [SEA] 2012



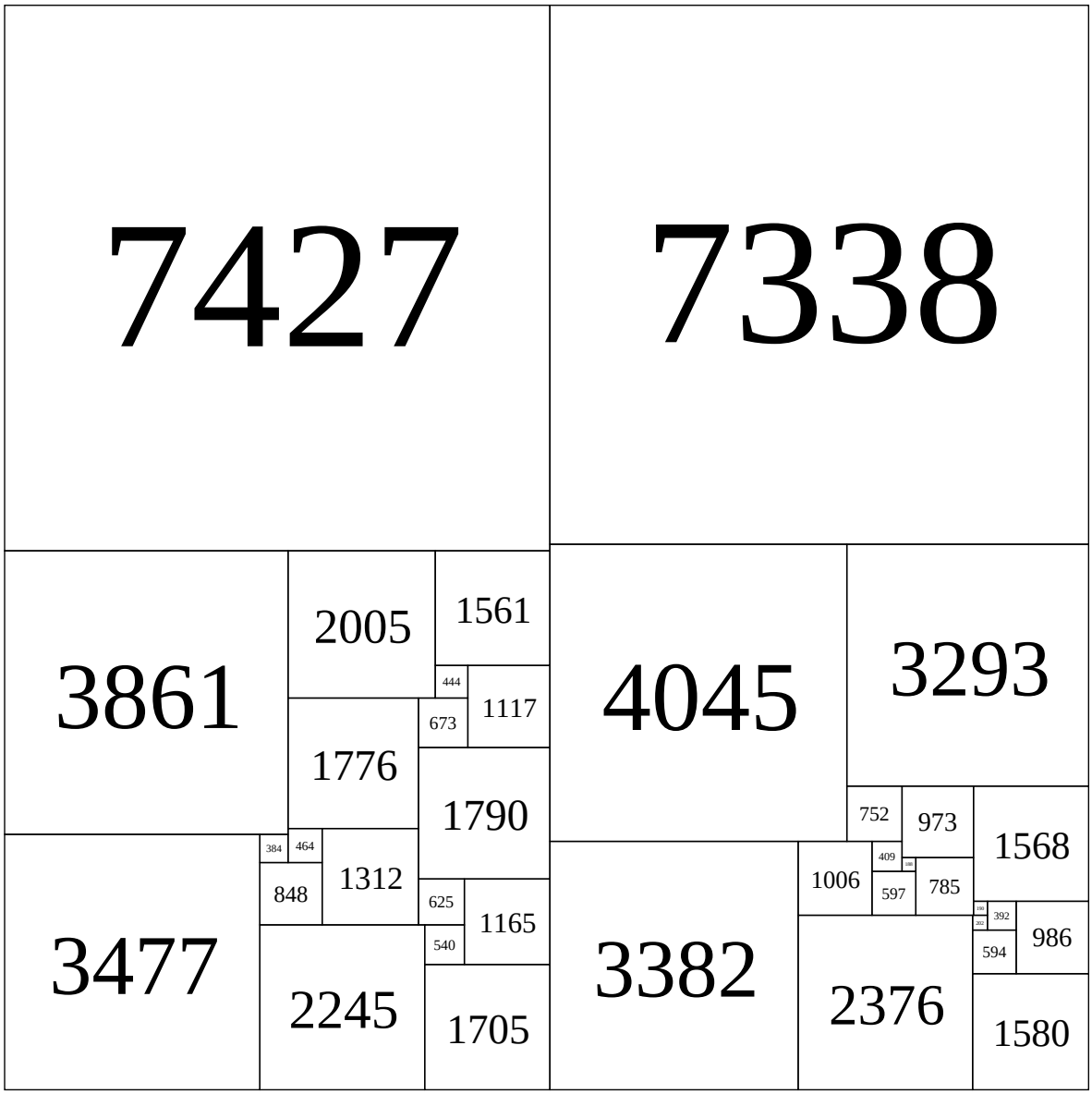
38 : 14754a [SEA] 2012



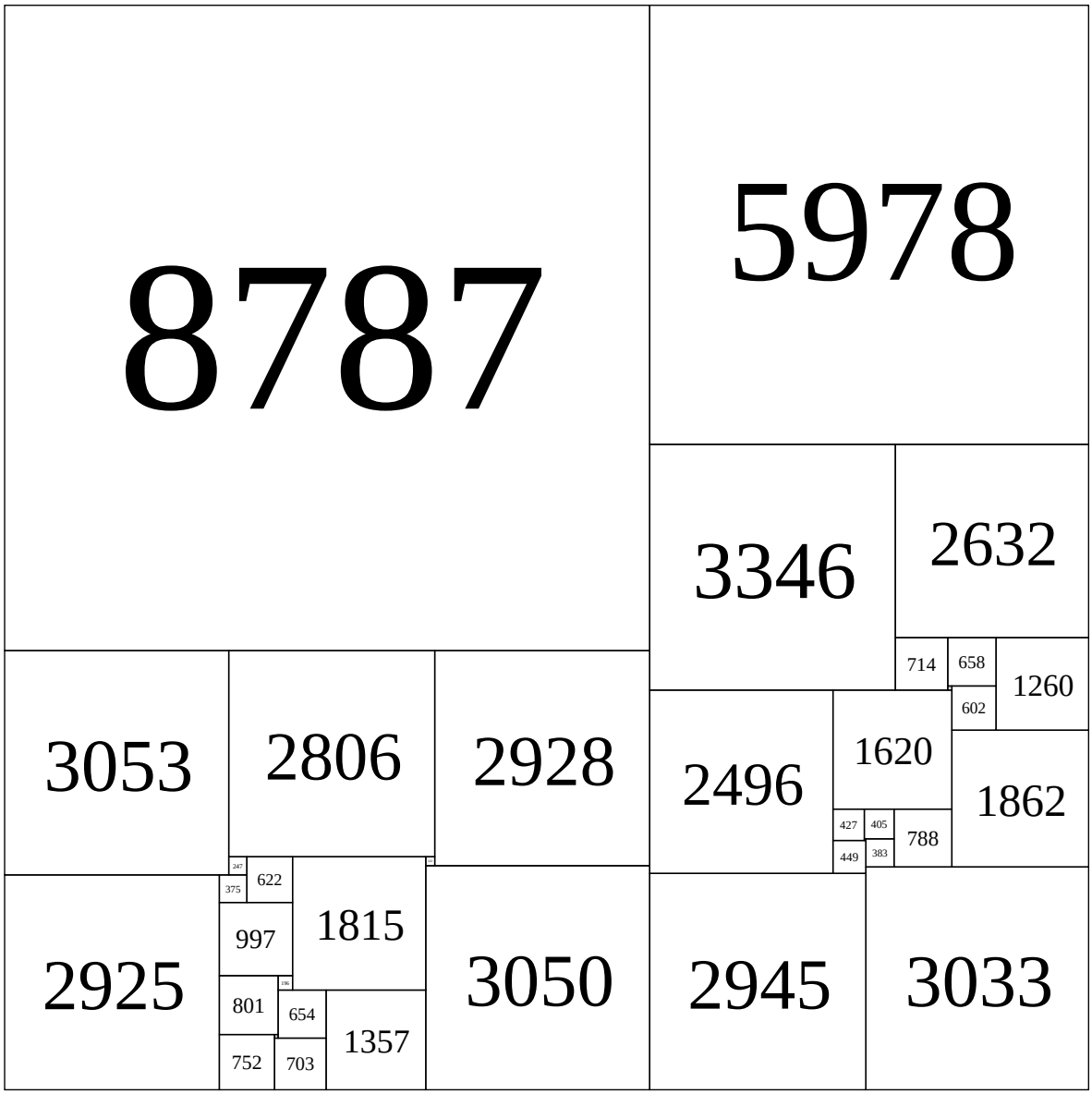
38 : 14754b [SEA] 2012



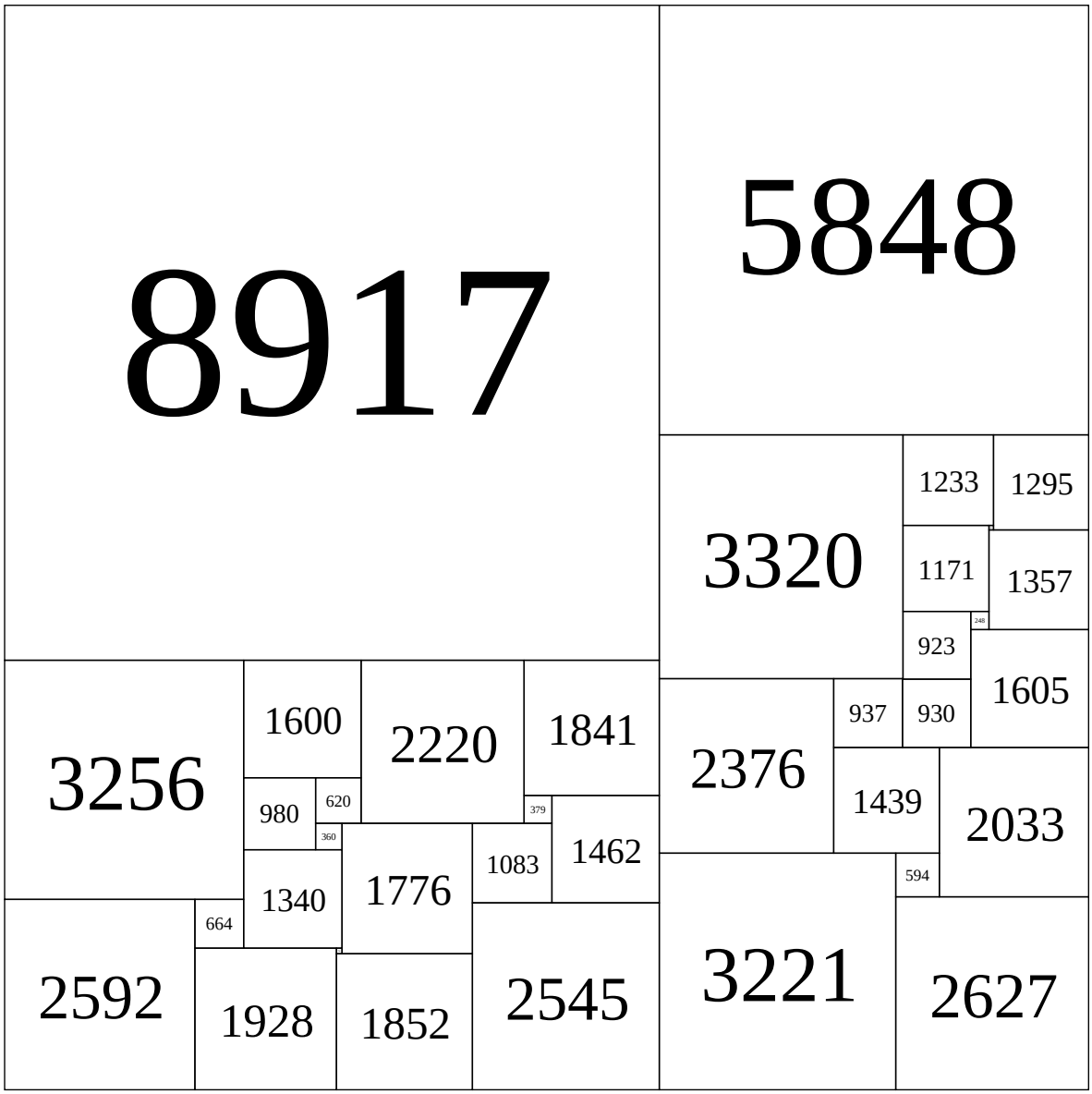
38 : 14757a [SEA] 2012



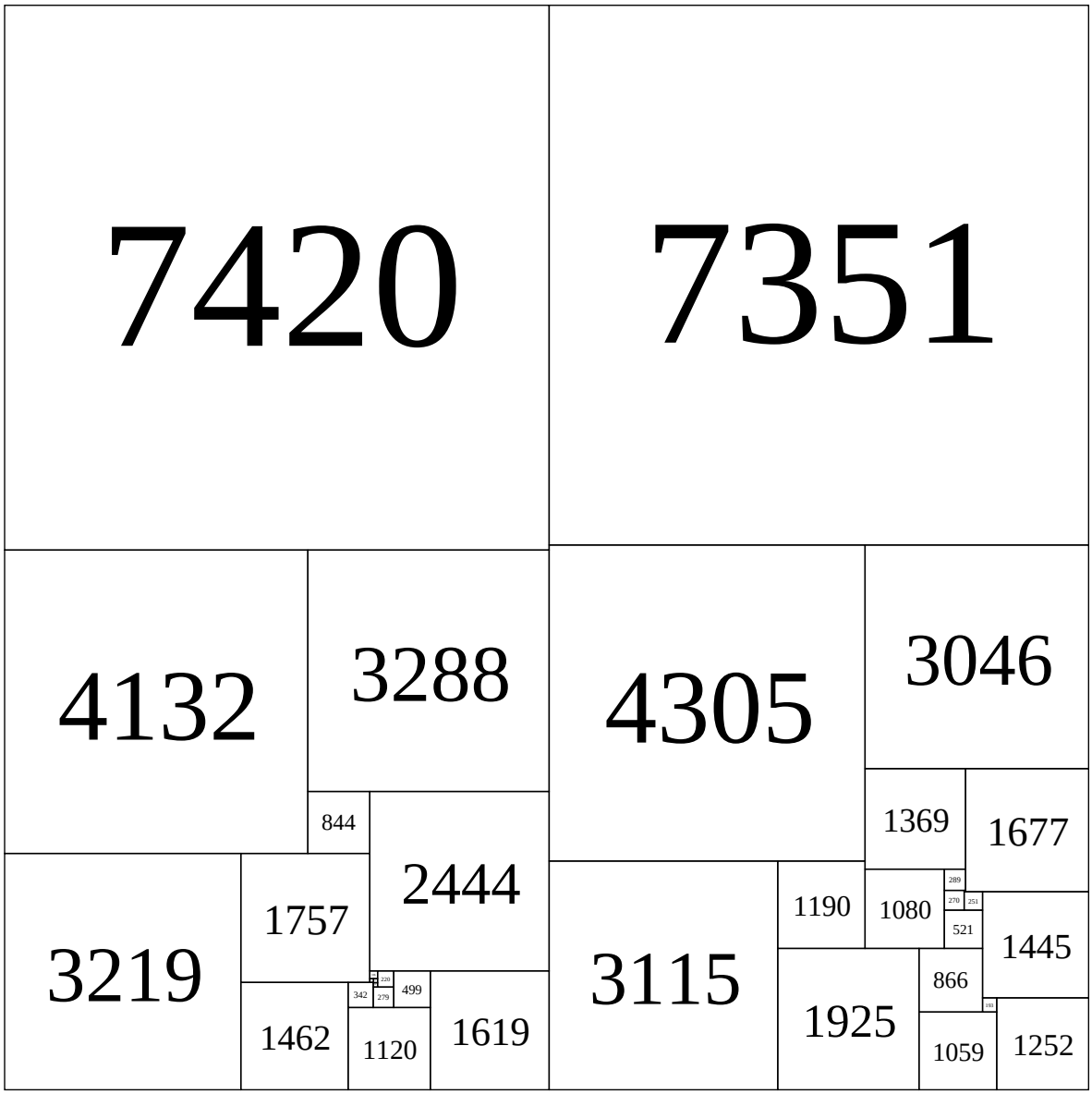
38 : 14765a [SEA] 2012



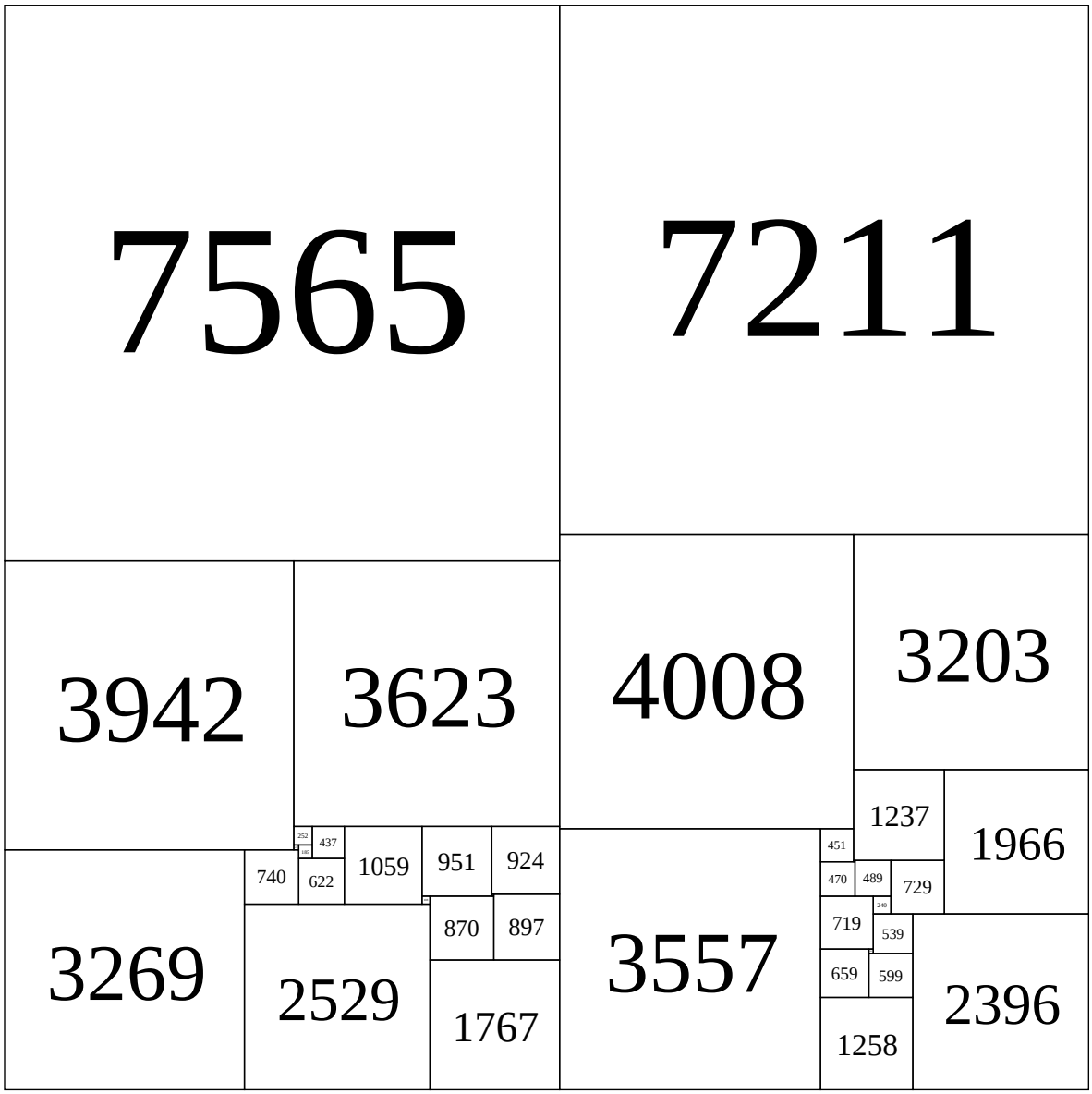
38 : 14765b [SEA] 2012



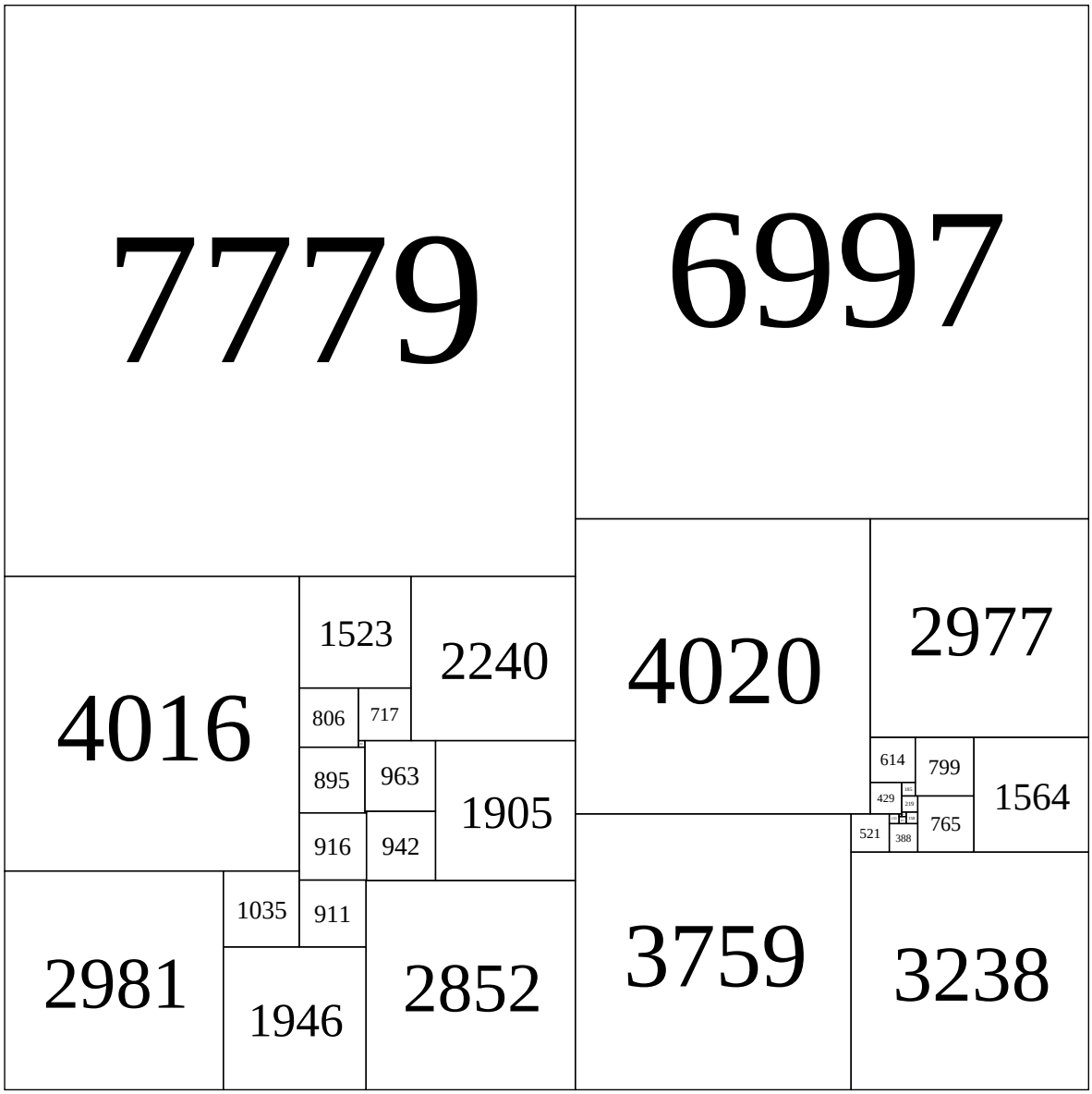
38 : 14765c [SEA] 2012



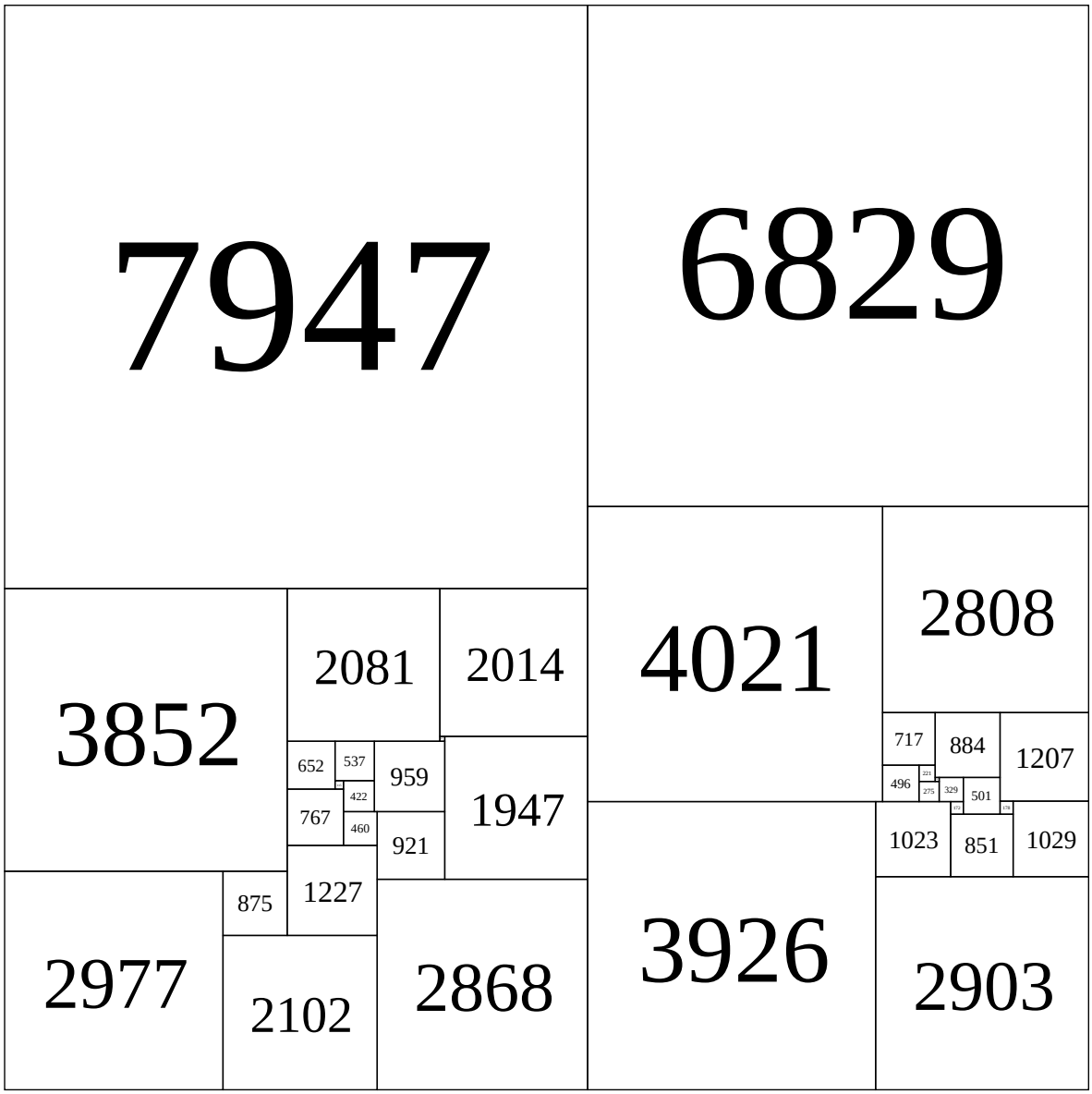
38 : 14771a [SEA] 2012



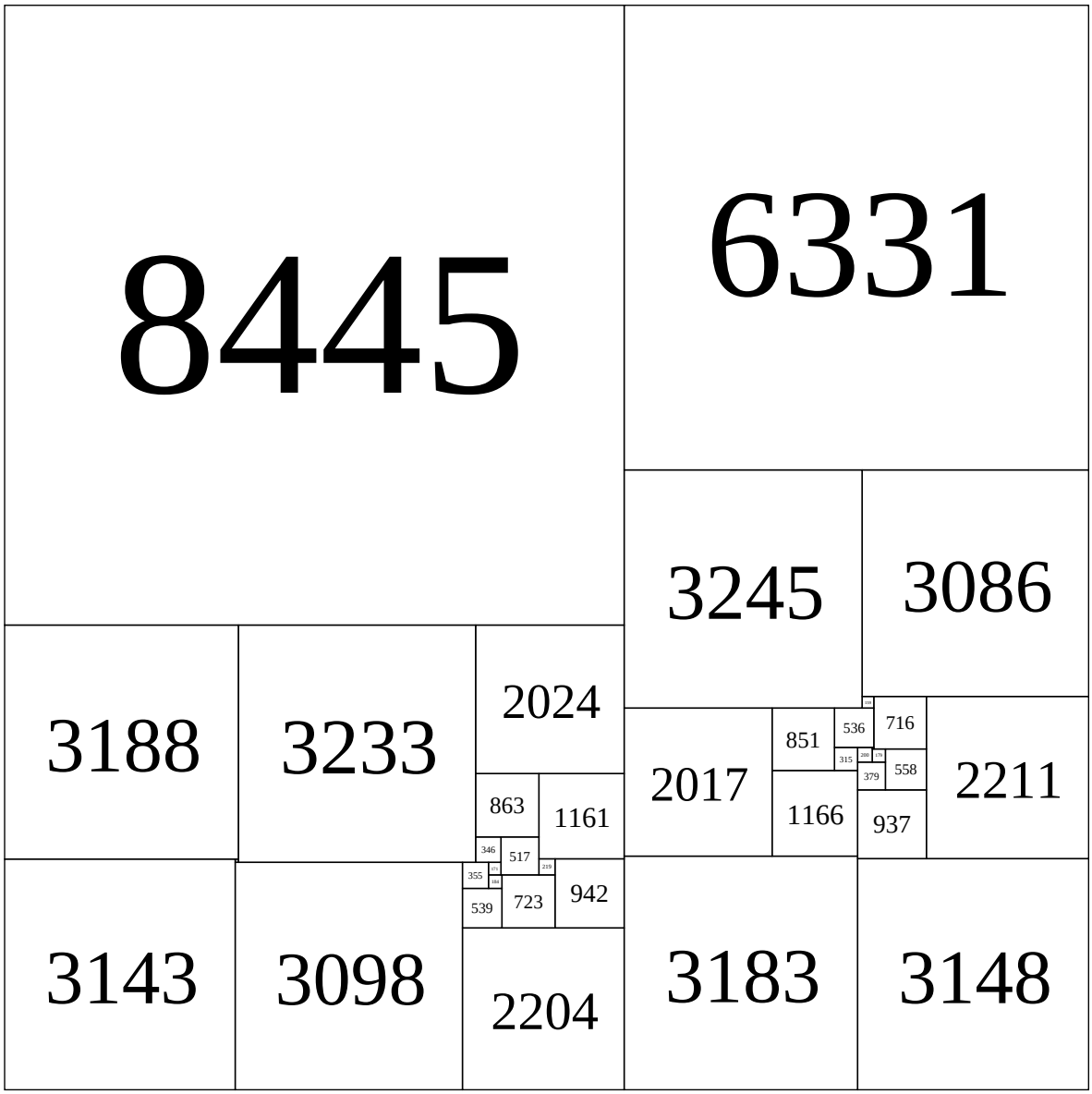
38 : 14776a [SEA] 2012



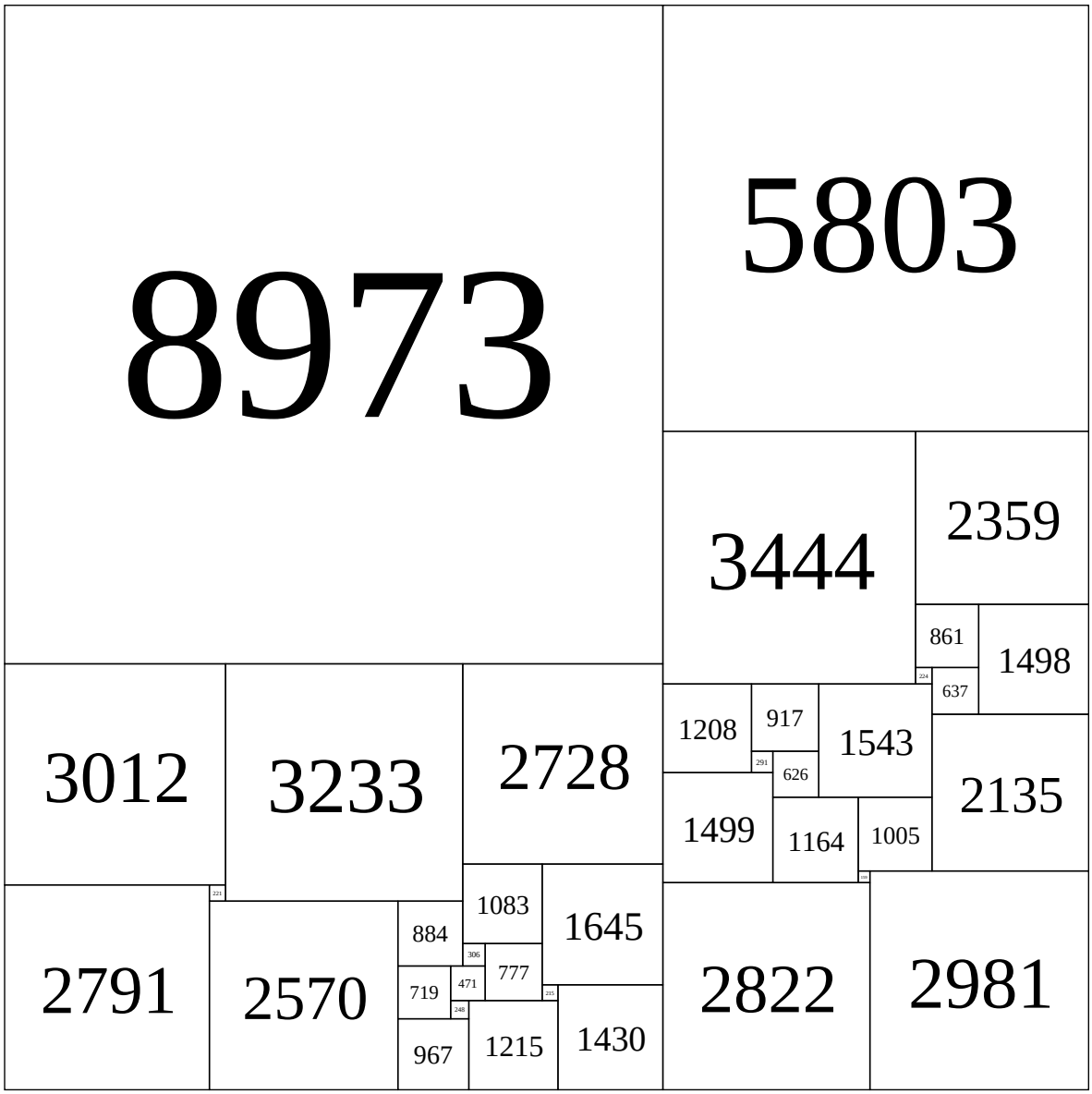
38 : 14776b [SEA] 2012



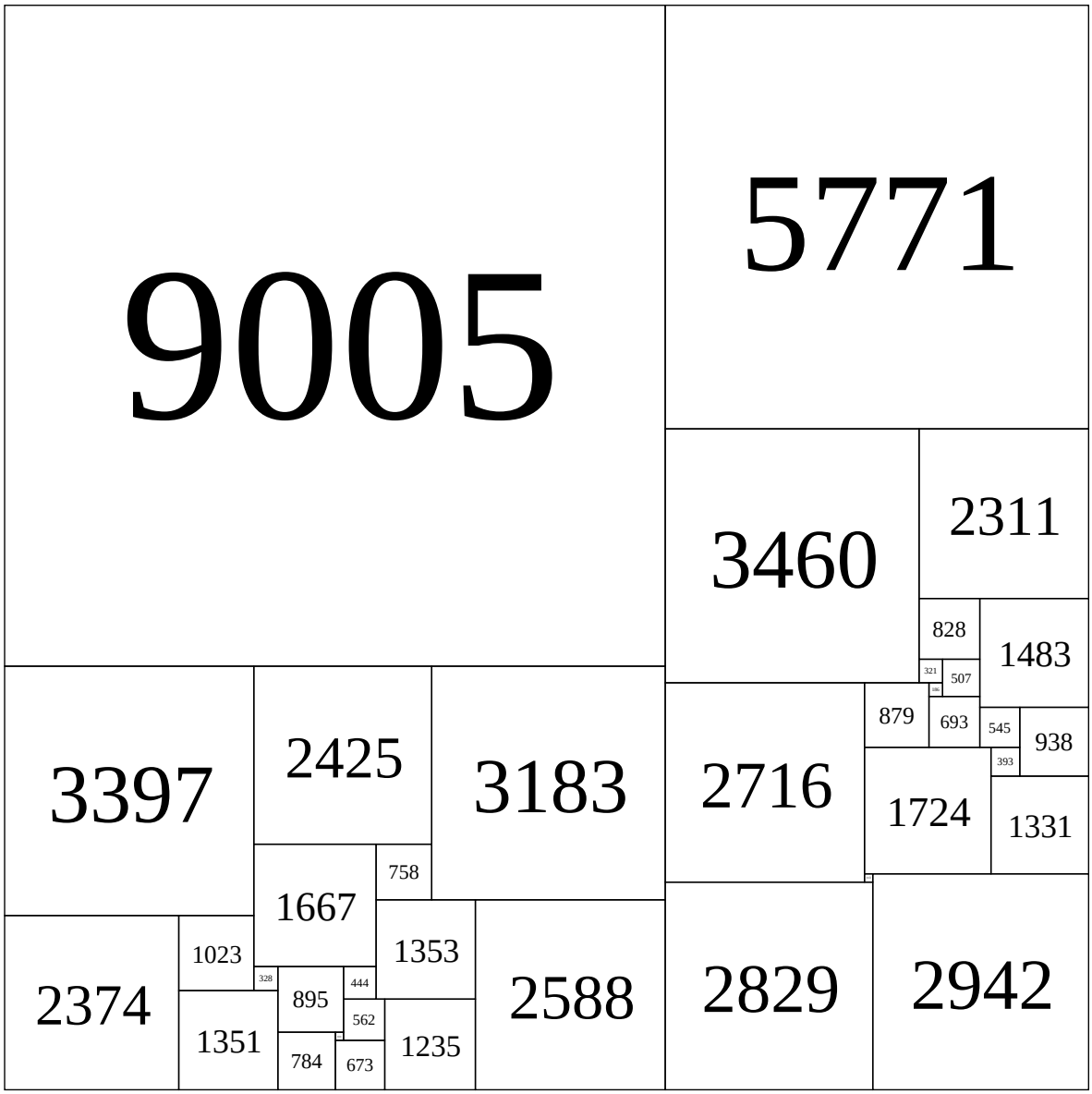
38 : 14776c [SEA] 2012



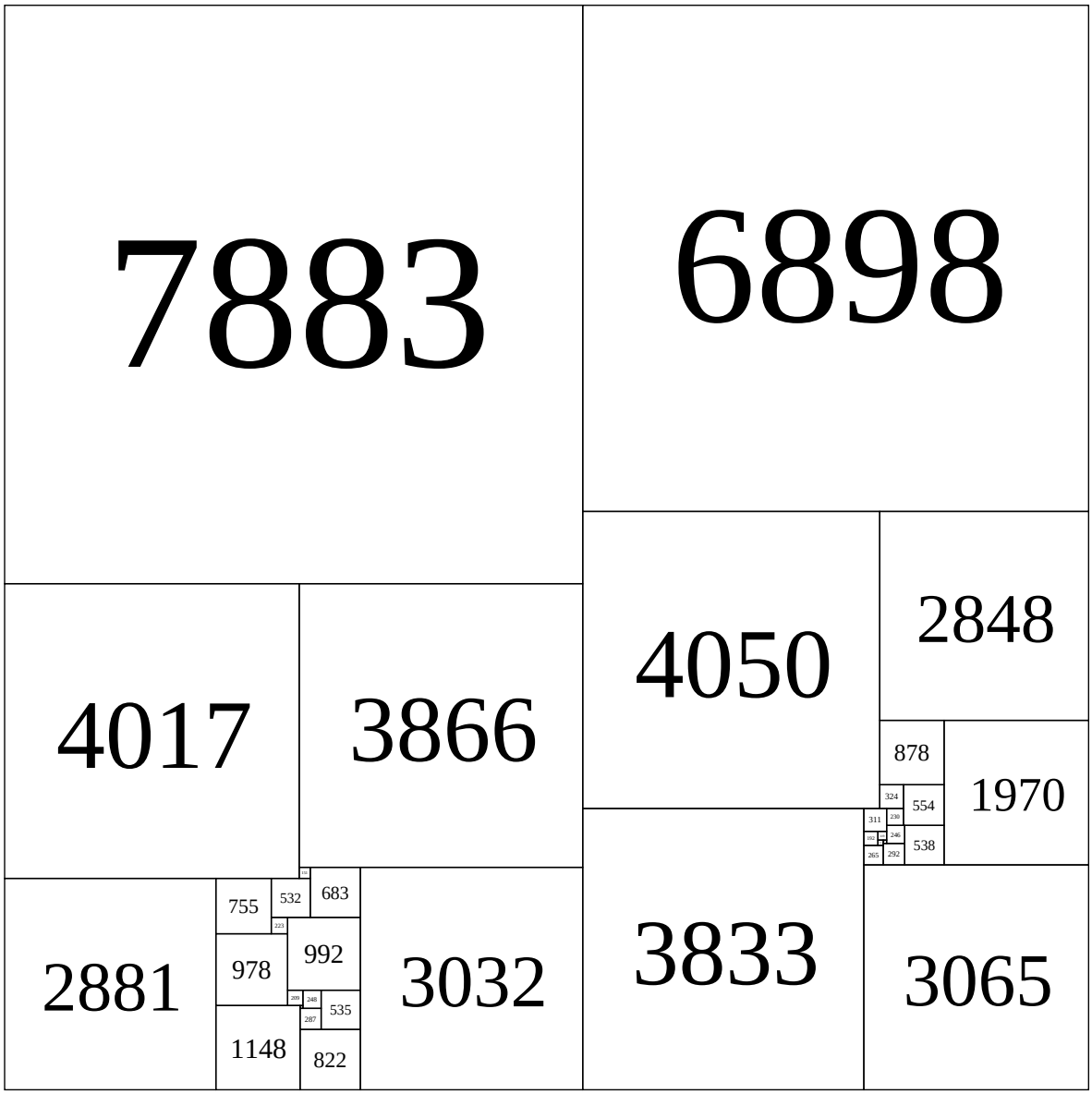
38 : 14776d [SEA] 2012



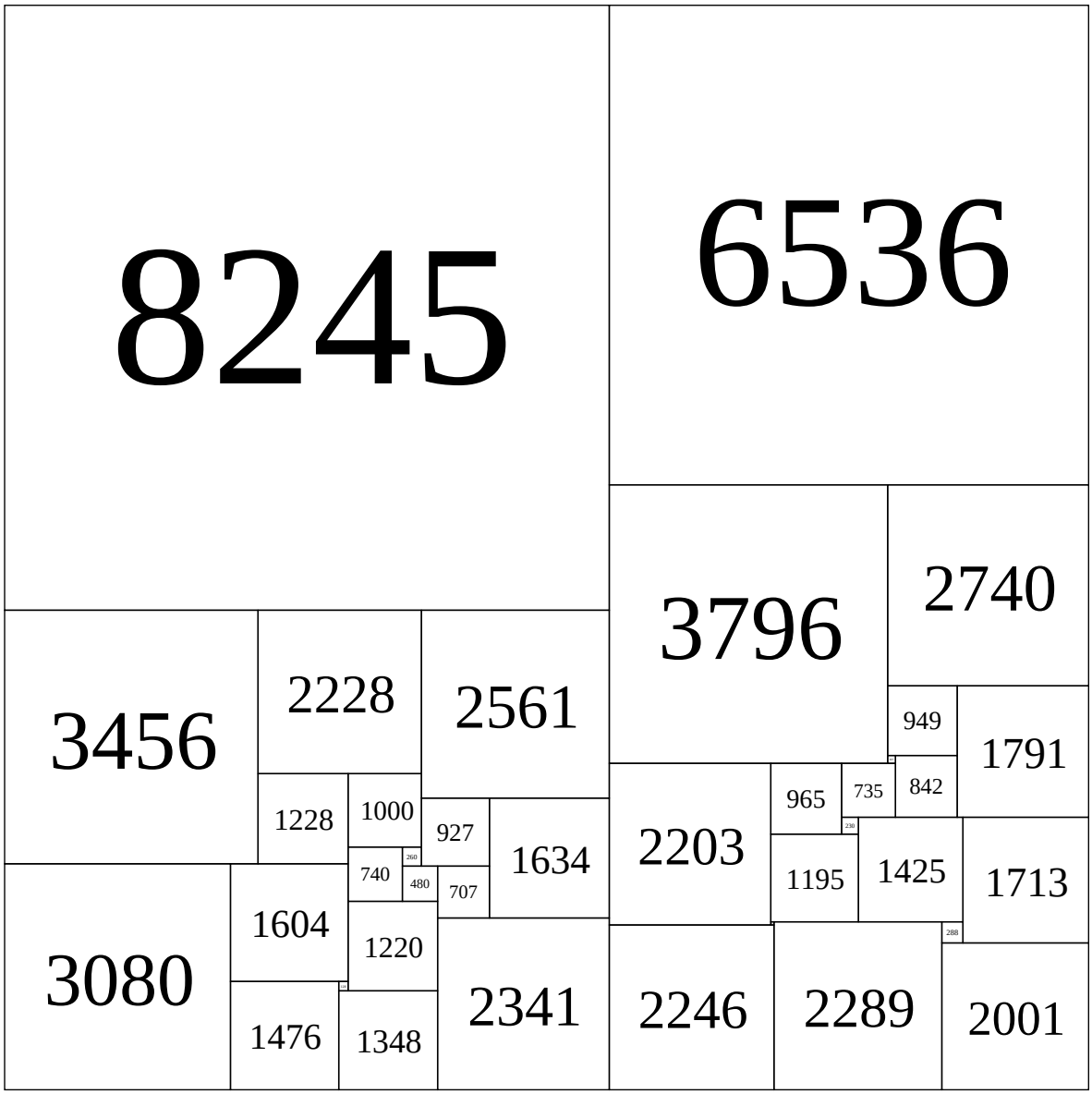
38 : 14776e [SEA] 2012



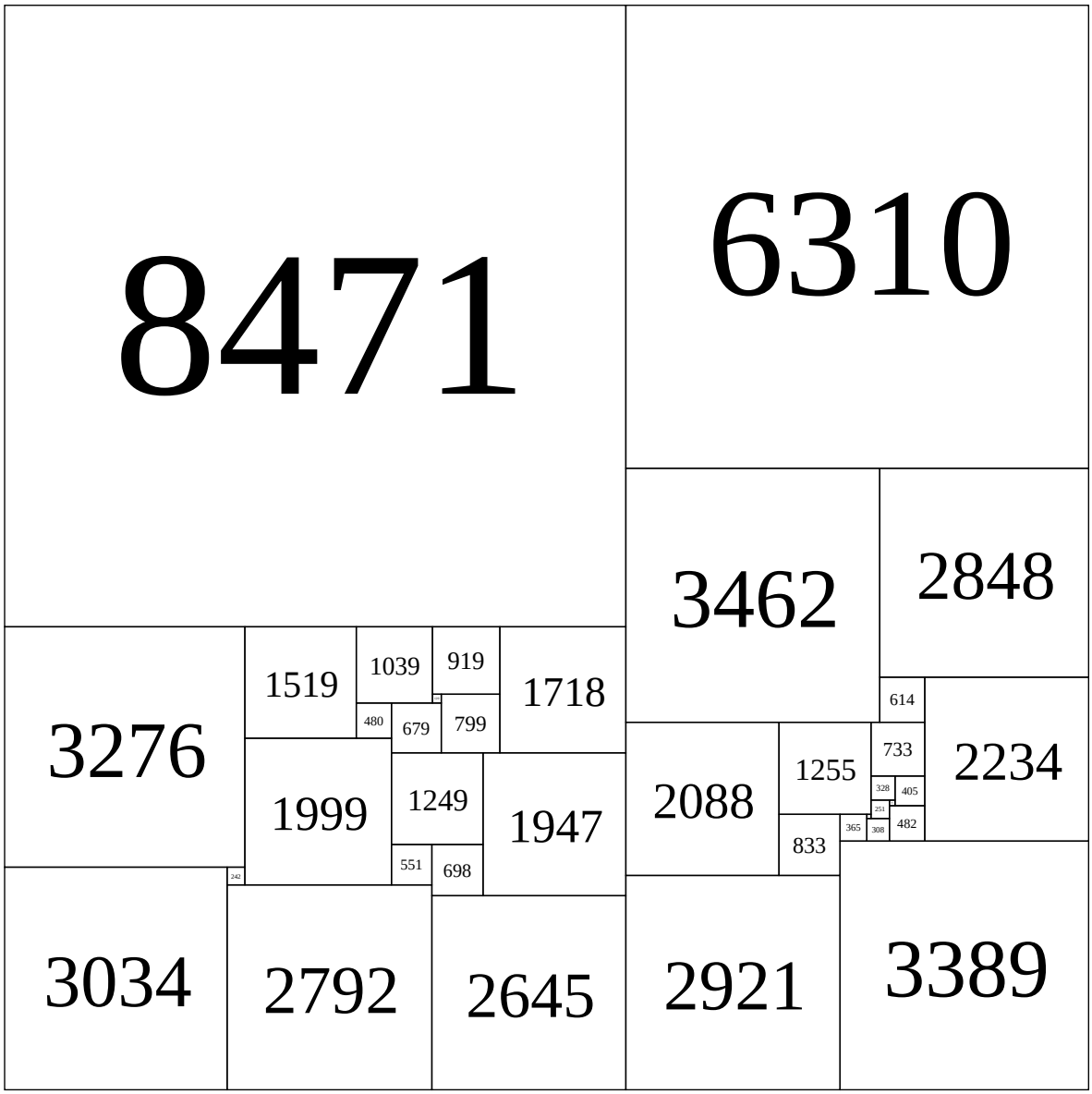
38 : 14776f [SEA] 2012



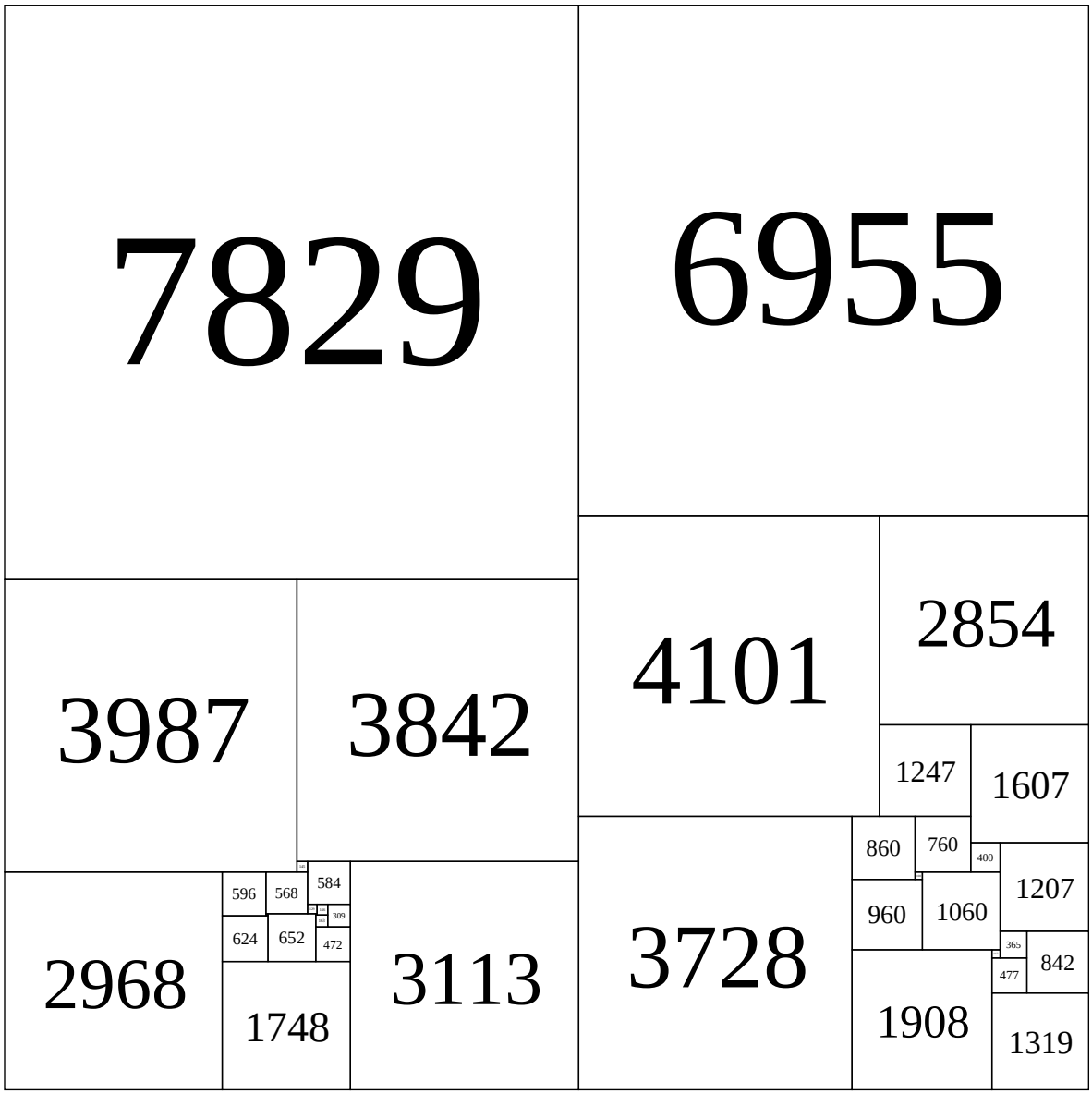
38 : 14781a [SEA] 2012



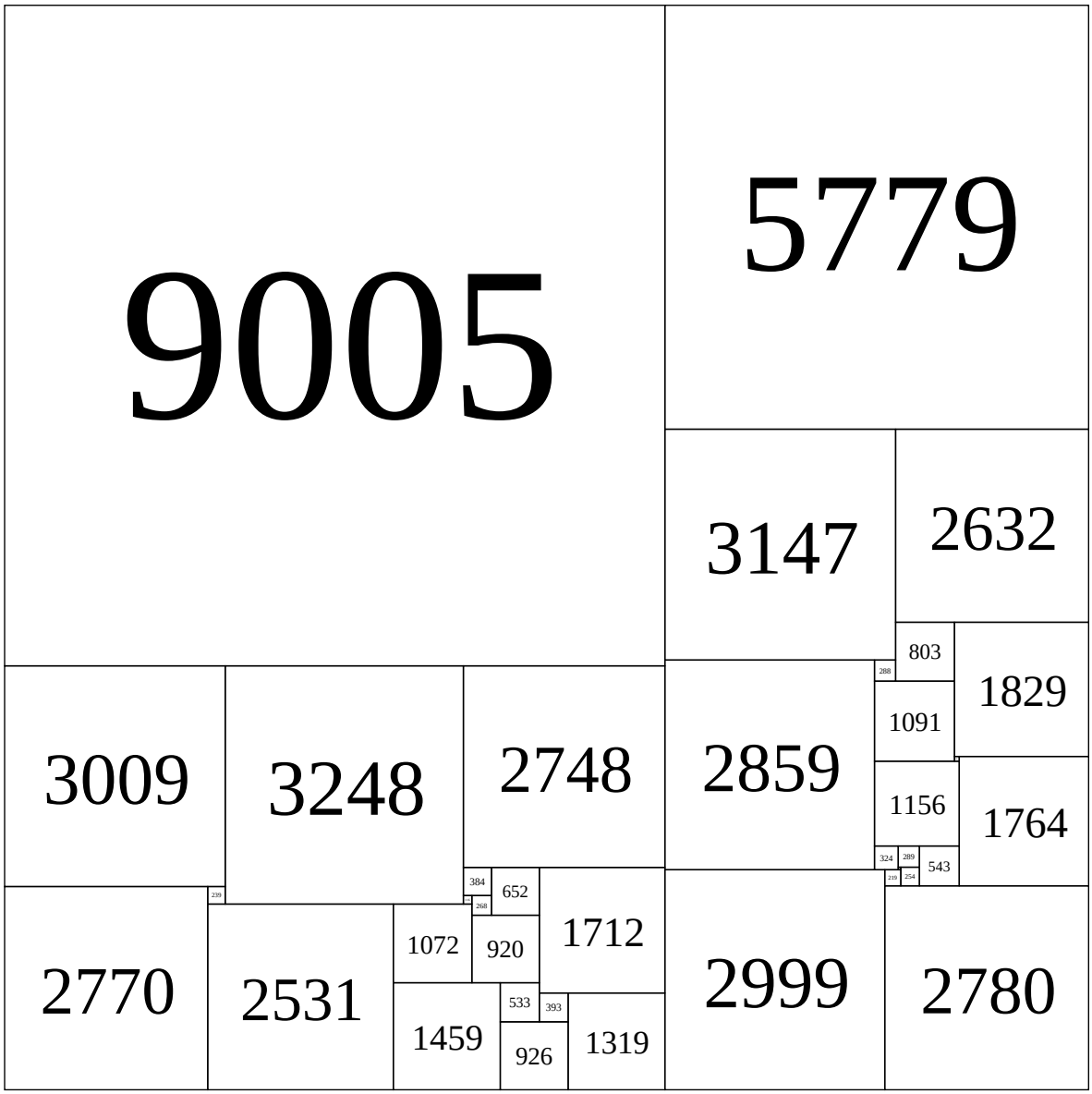
38 : 14781b [SEA] 2012



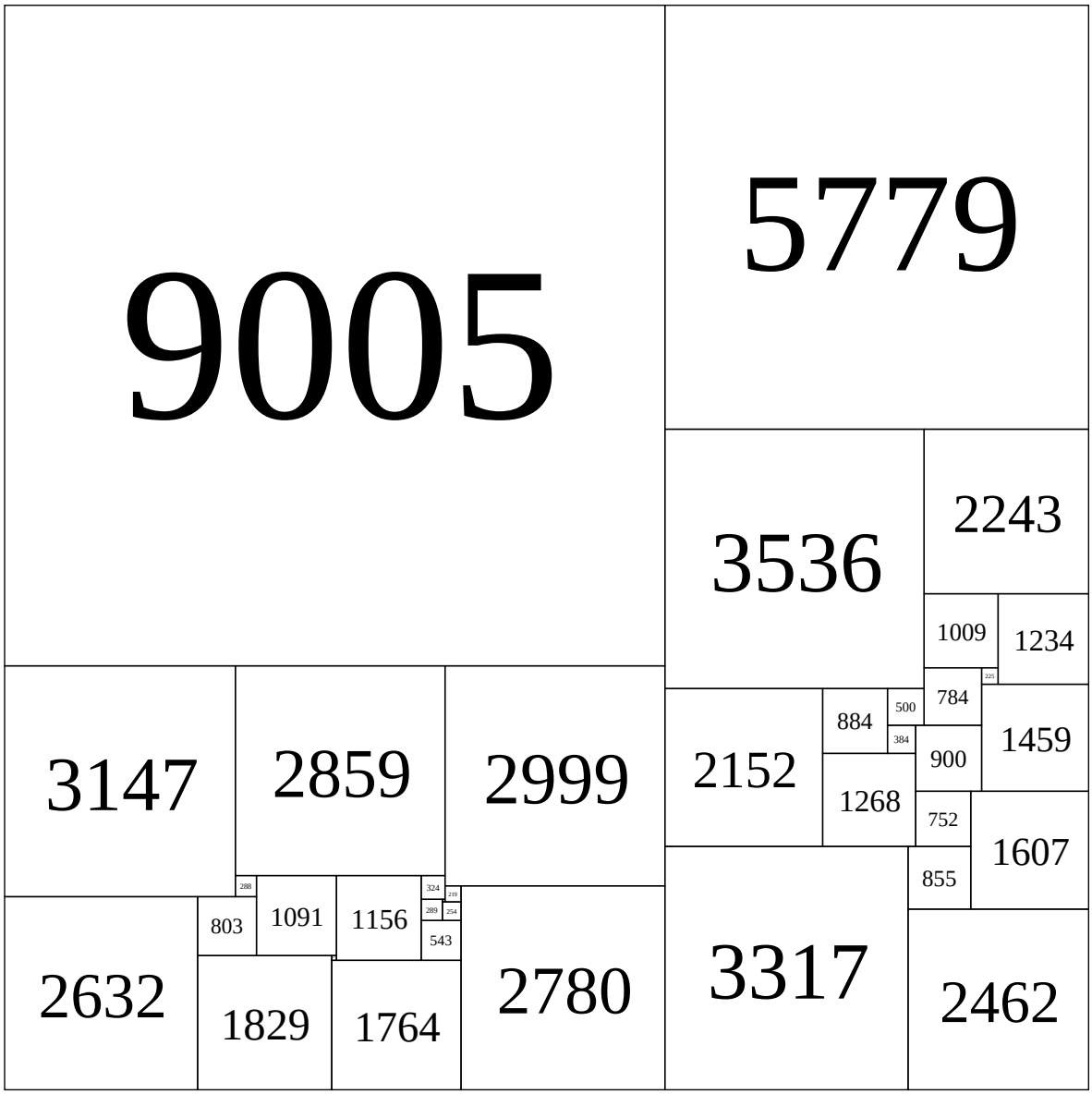
38 : 14781c [SEA] 2012



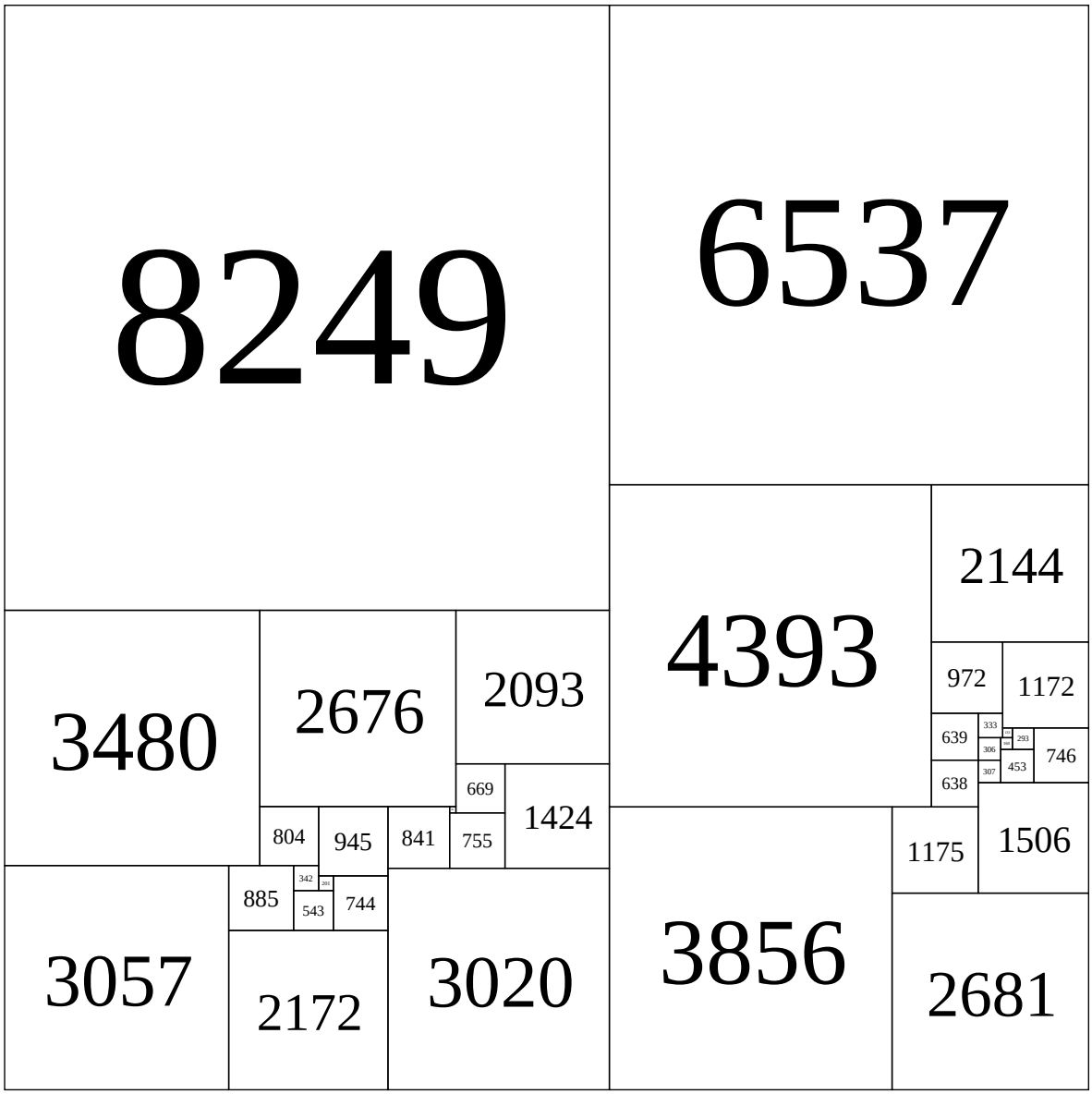
38 : 14784a [SEA] 2012



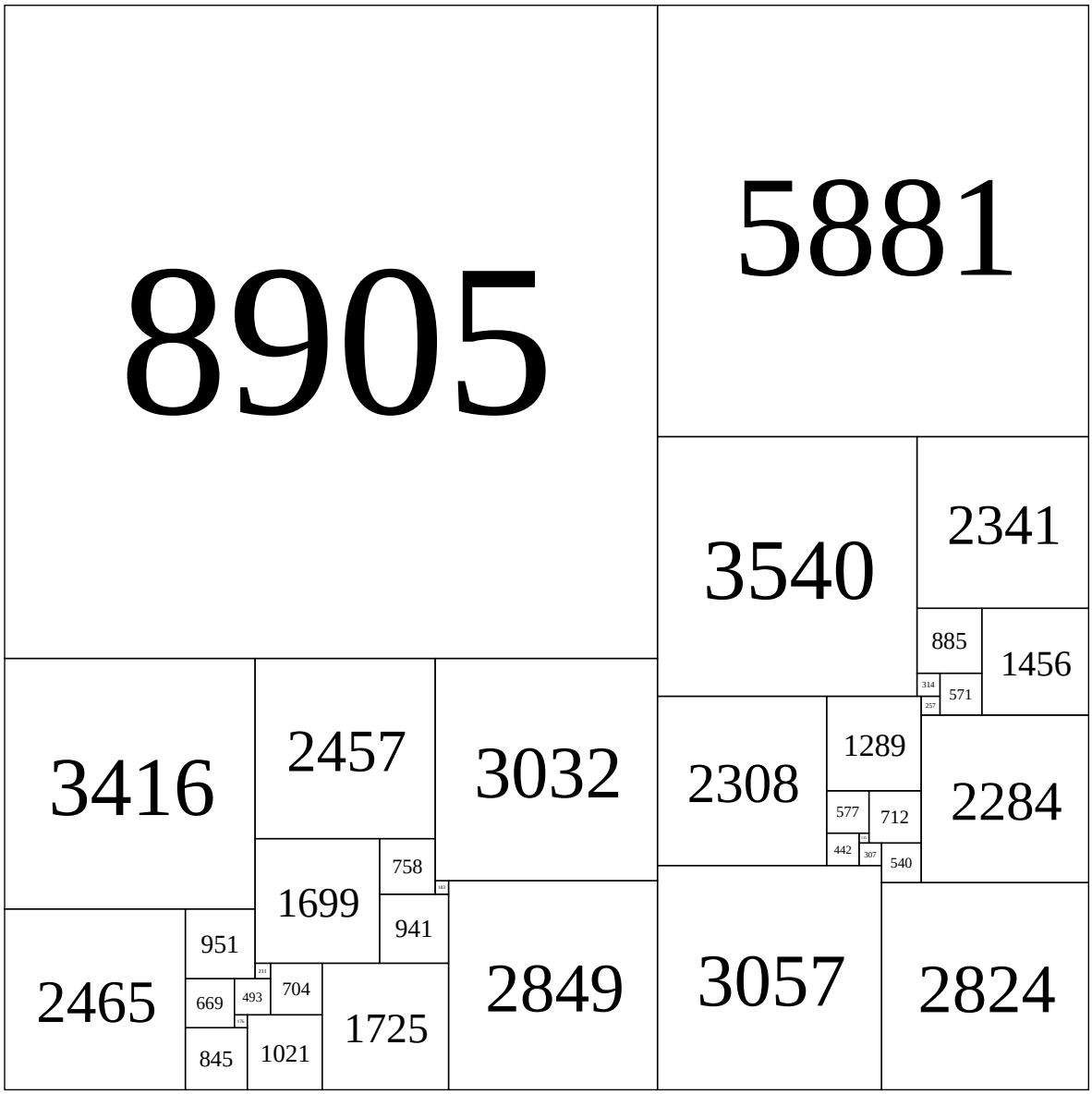
38 : 14784b [SEA] 2012



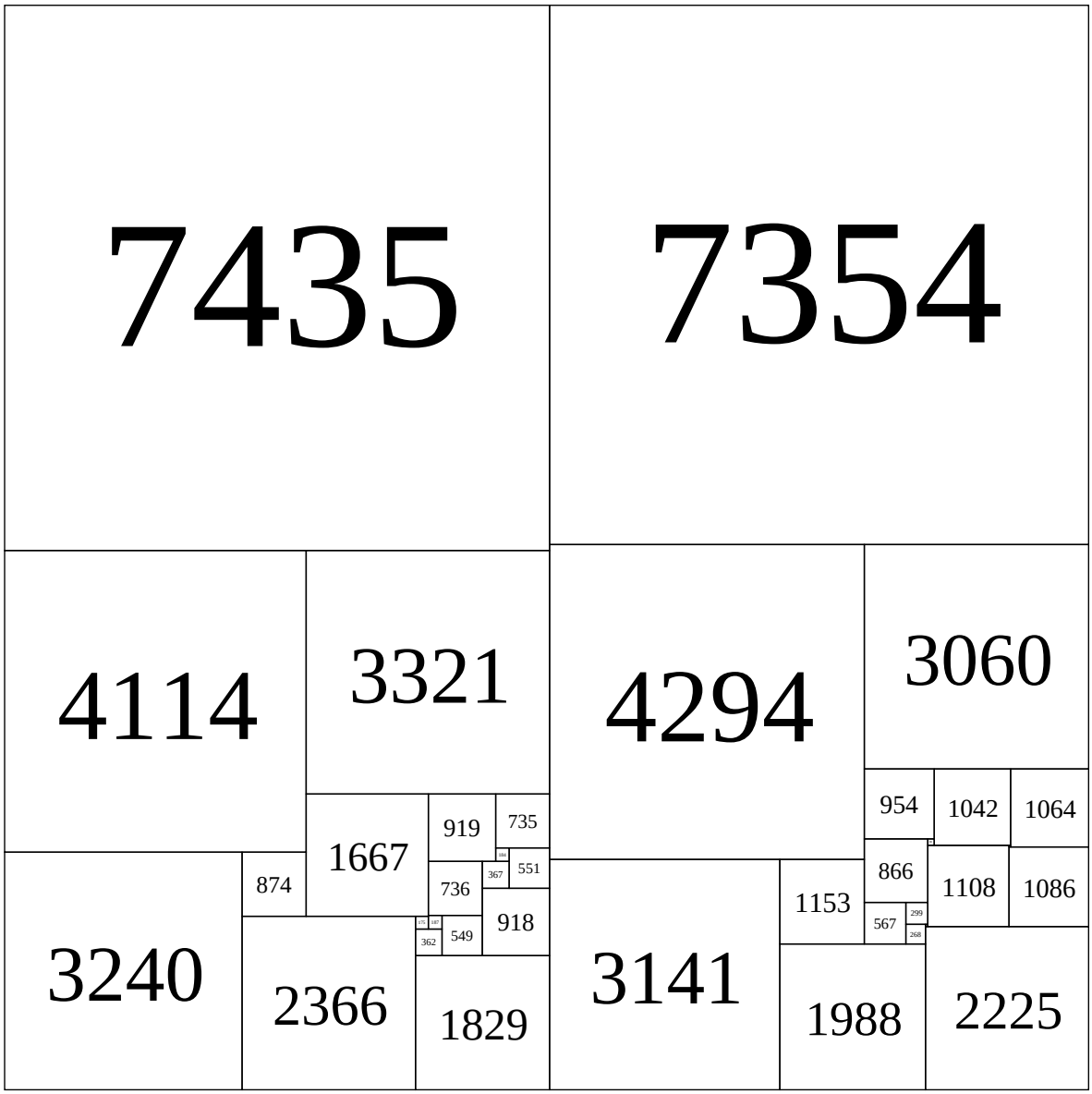
38 : 14784c [SEA] 2012



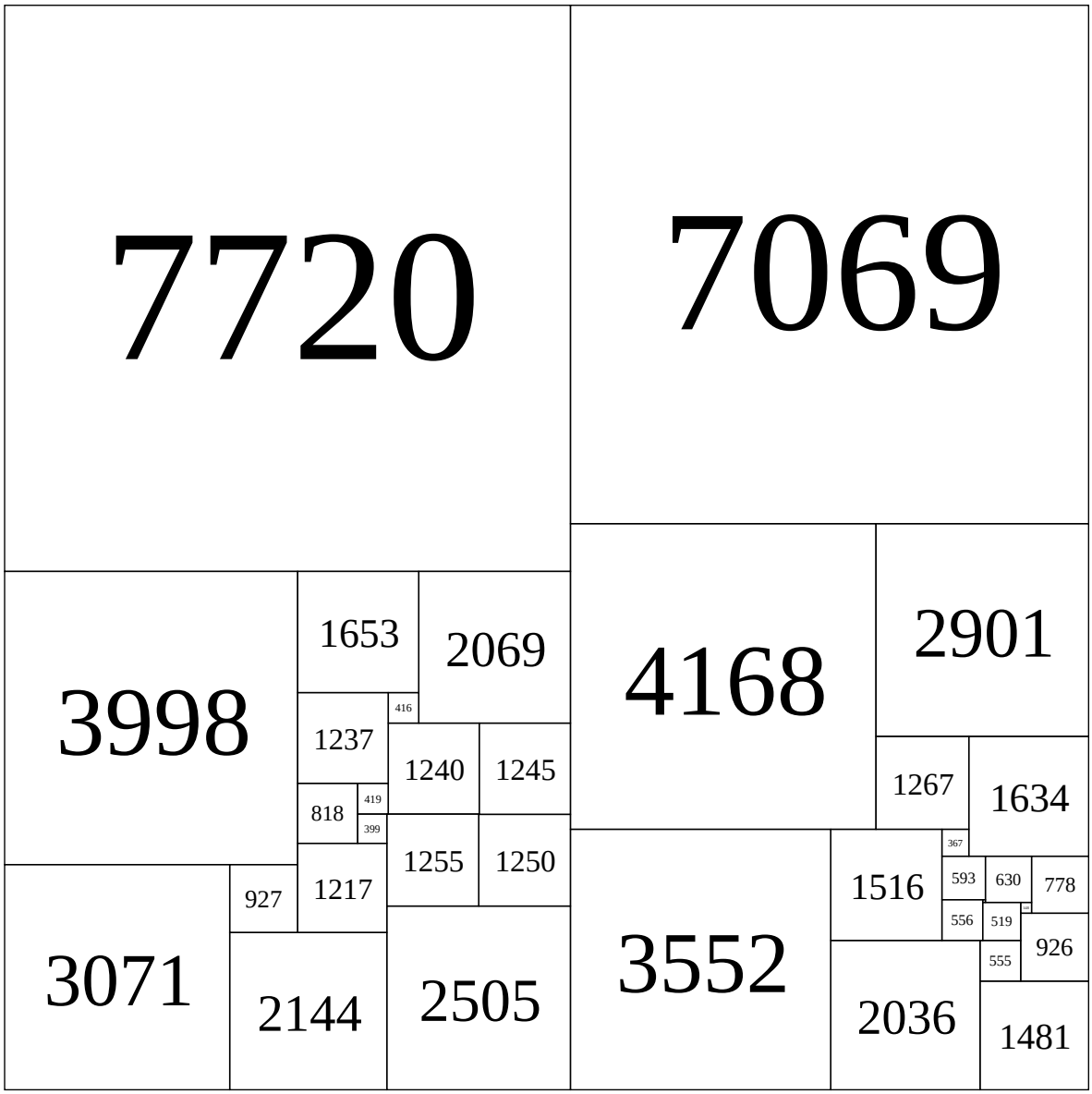
38 : 14786a [SEA] 2012



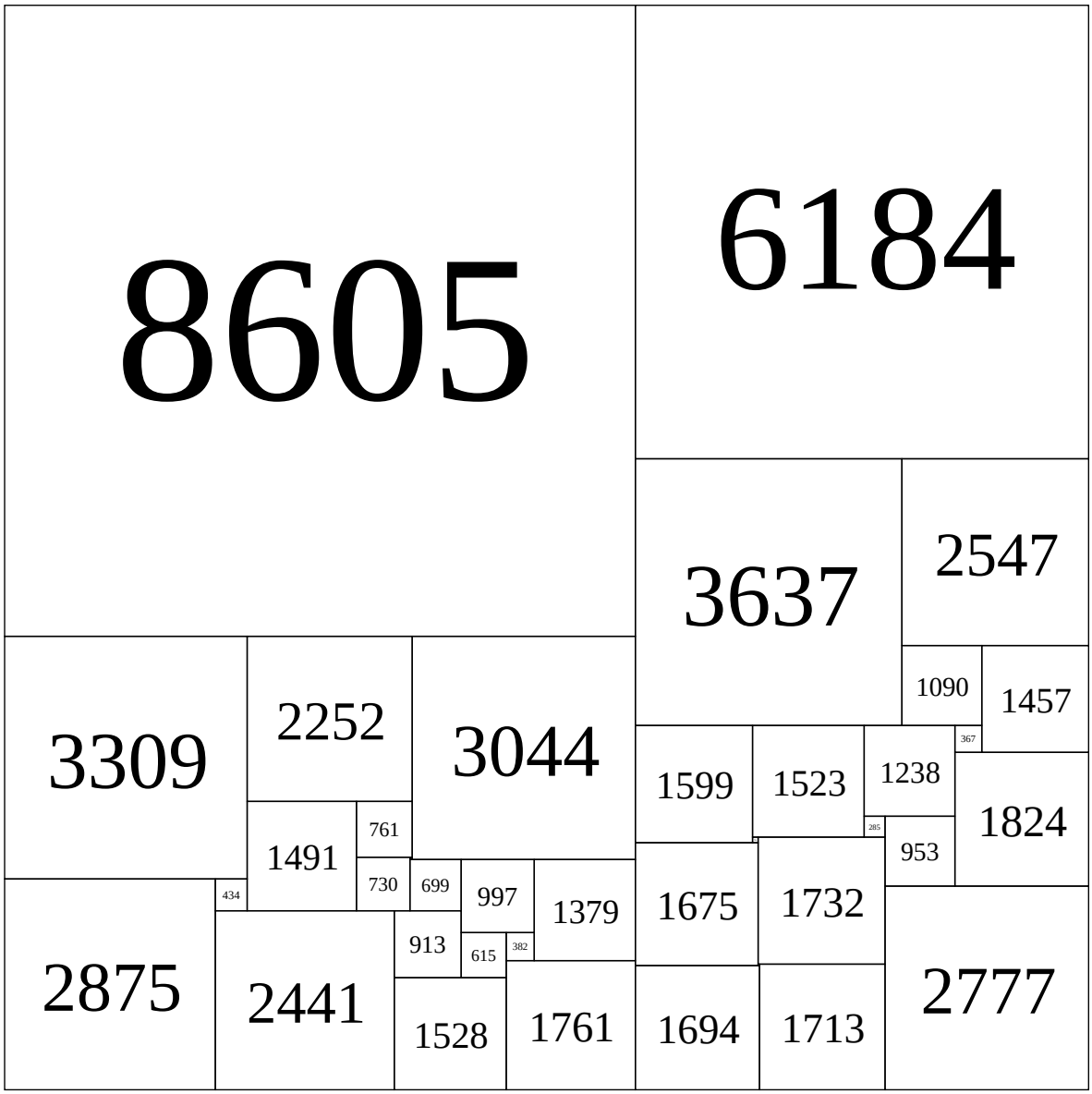
38 : 14786b [SEA] 2012



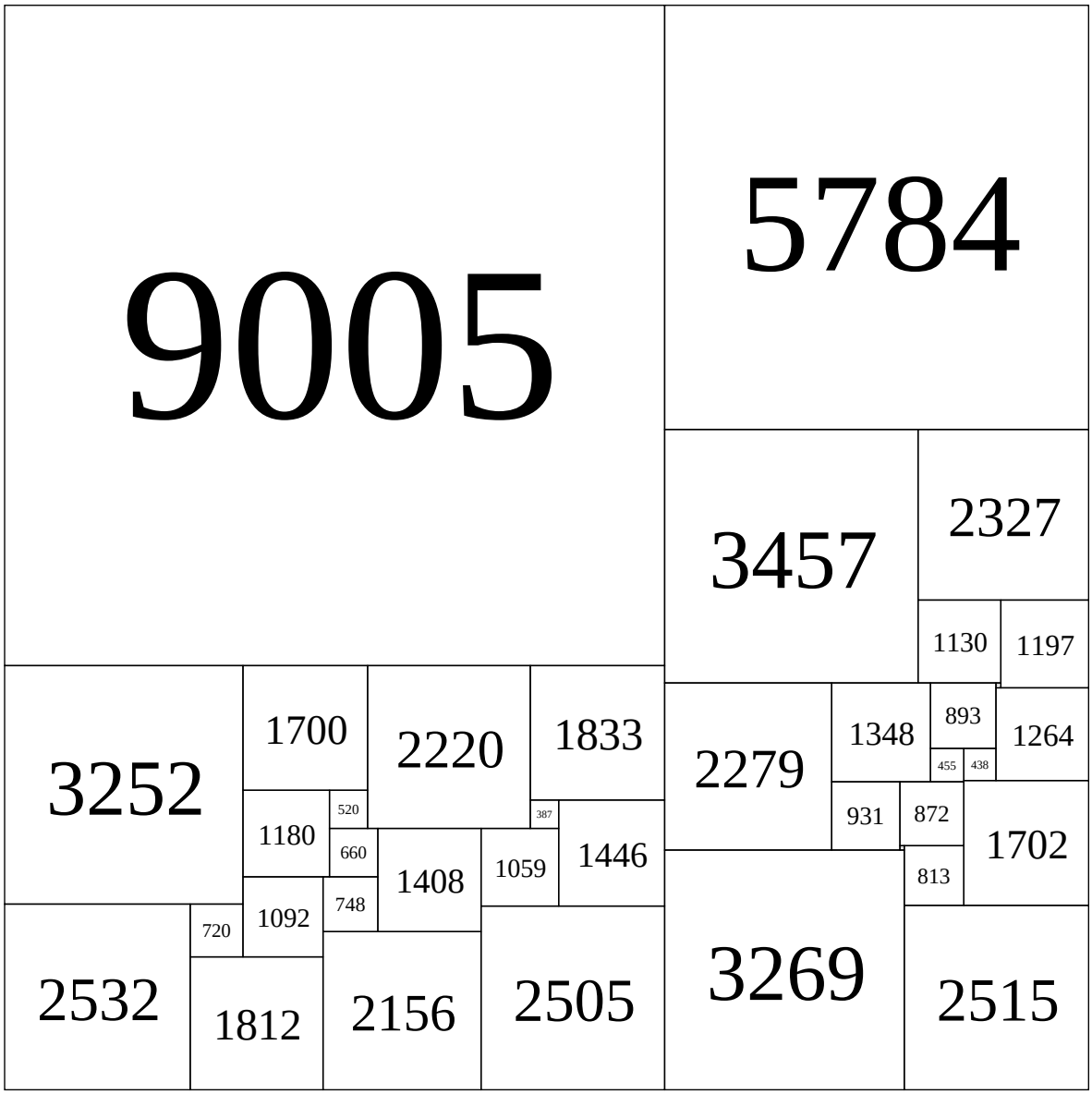
38 : 14789a [SEA] 2012



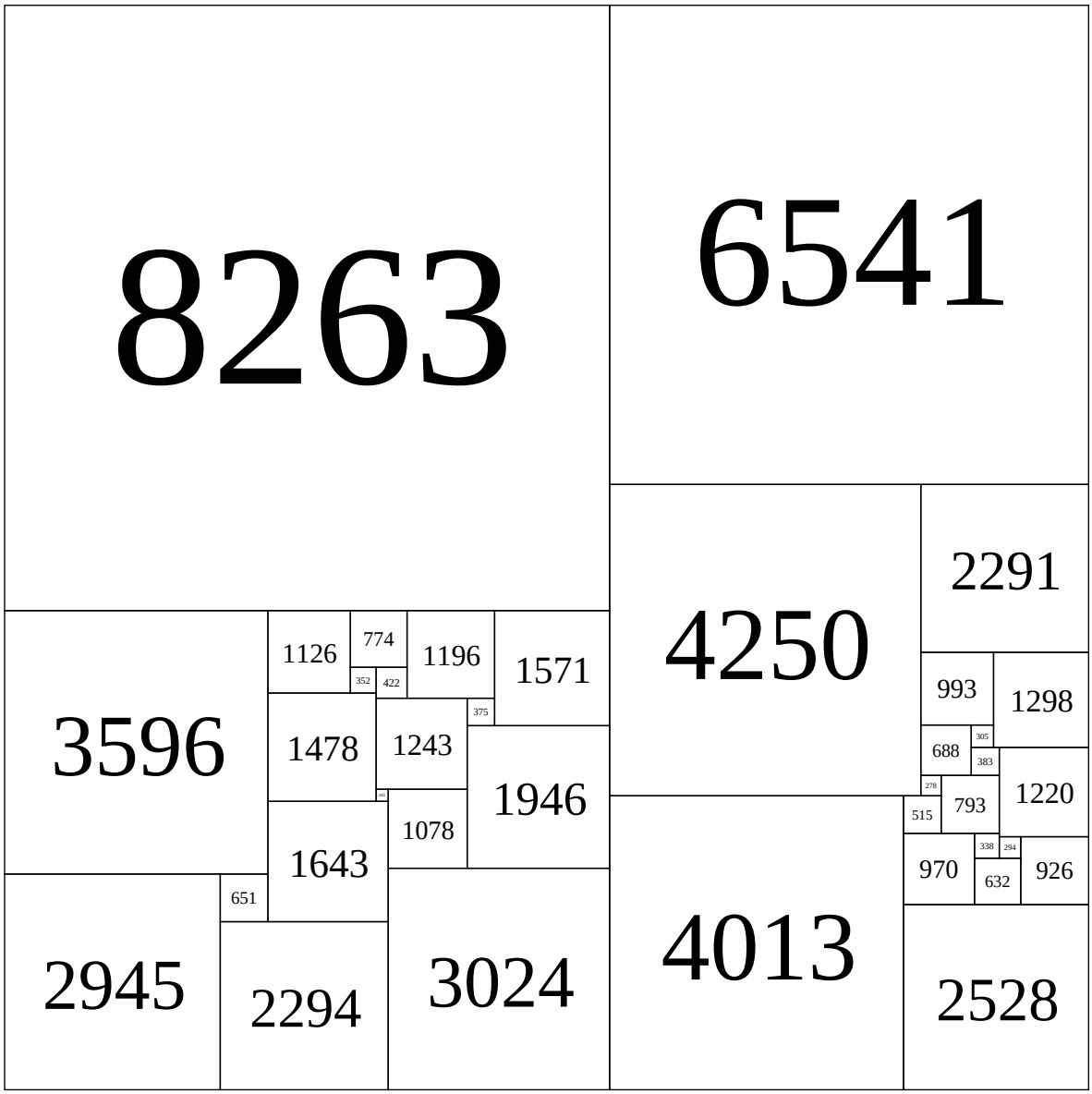
38 : 14789b [SEA] 2012



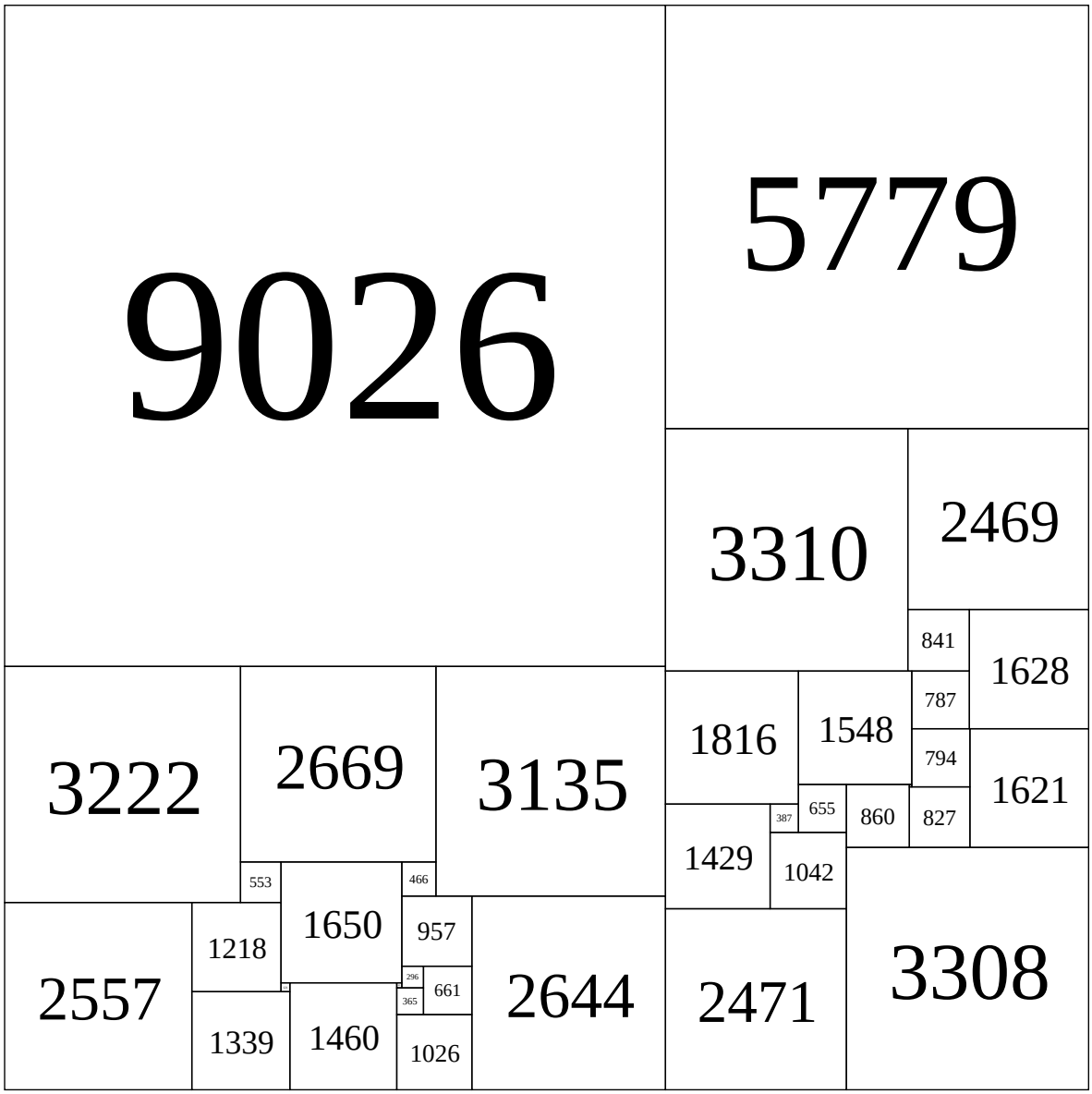
38 : 14789c [SEA] 2012



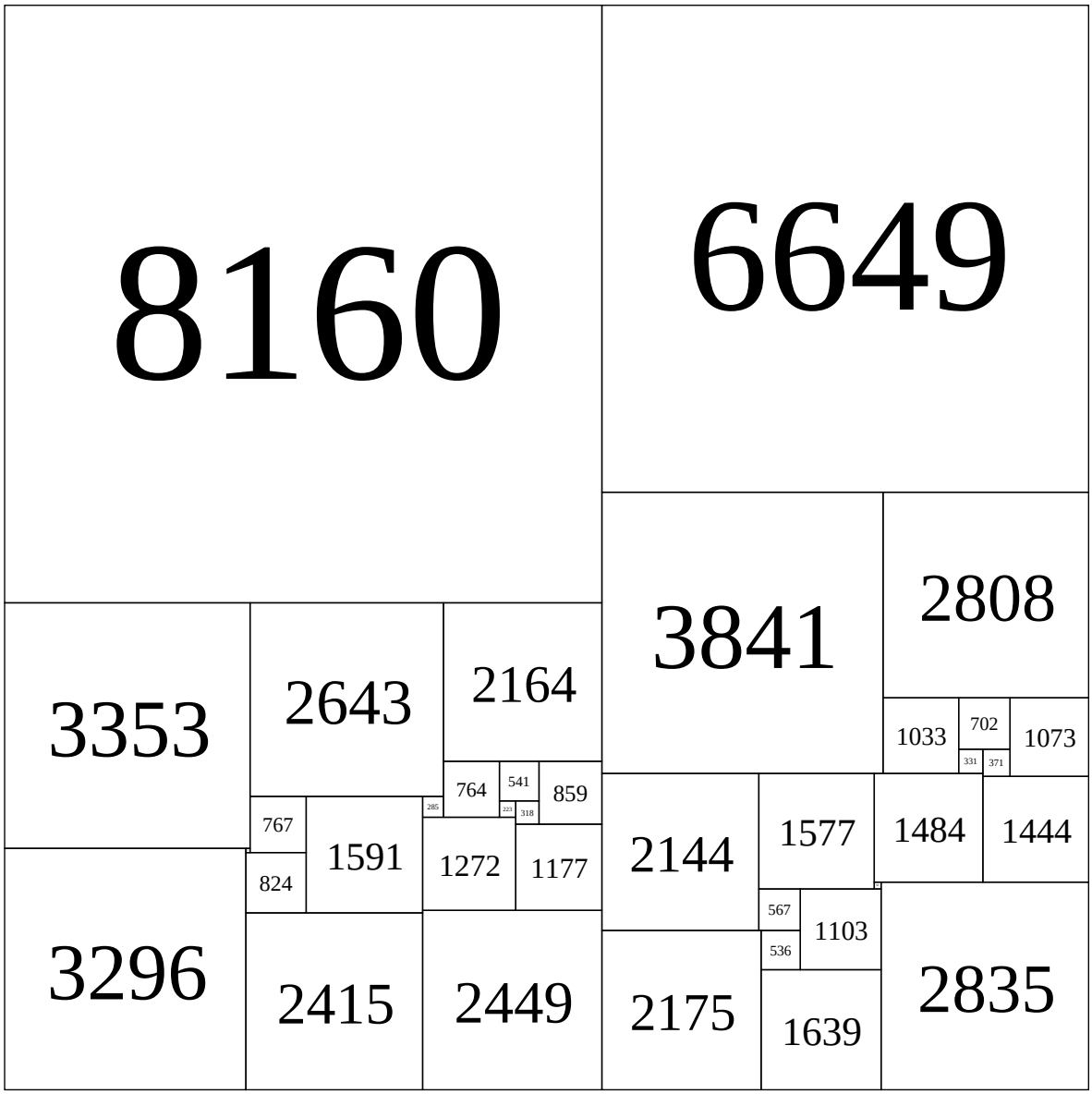
38 : 14789d [SEA] 2012



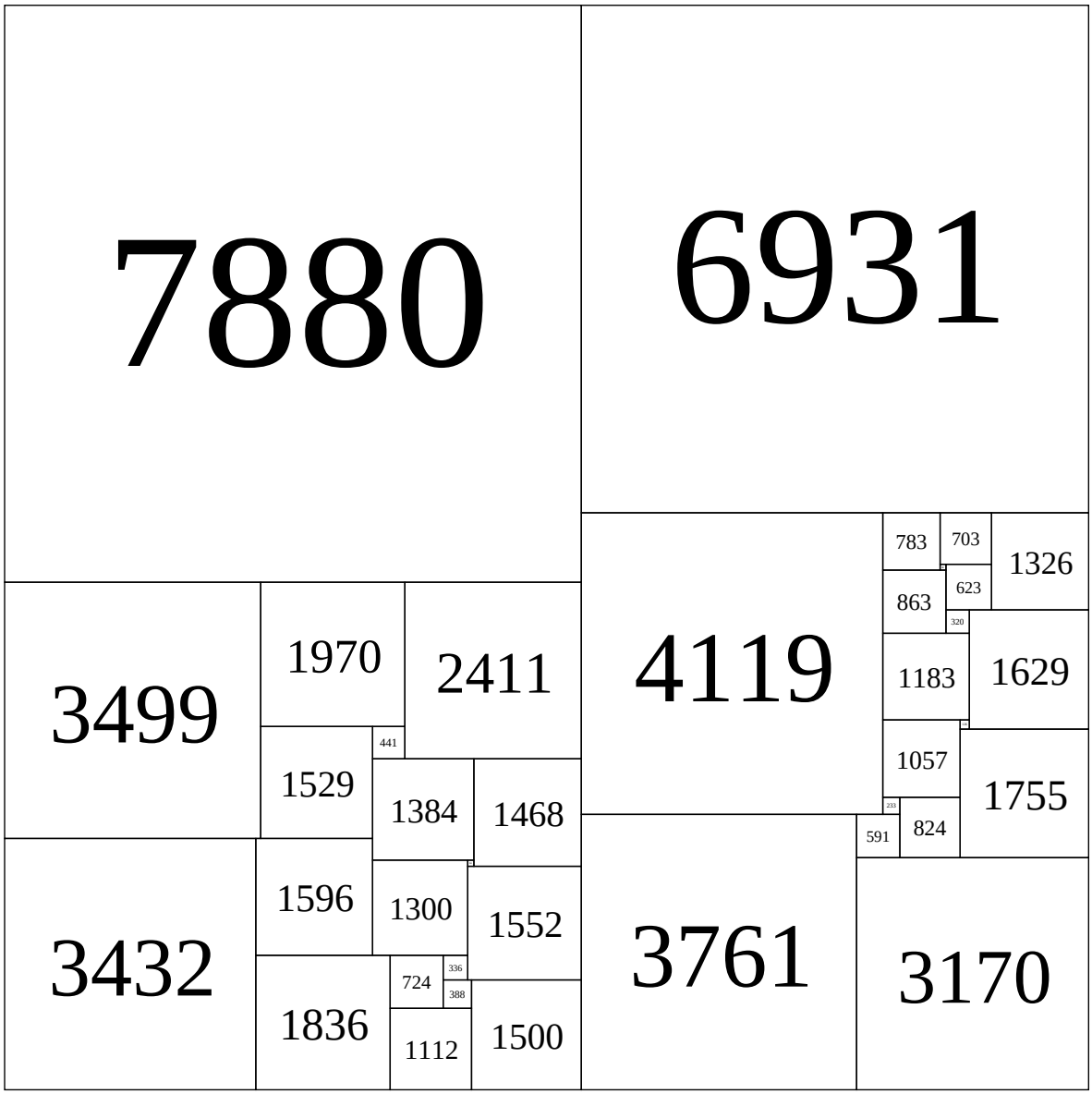
38 : 14804a [SEA] 2012



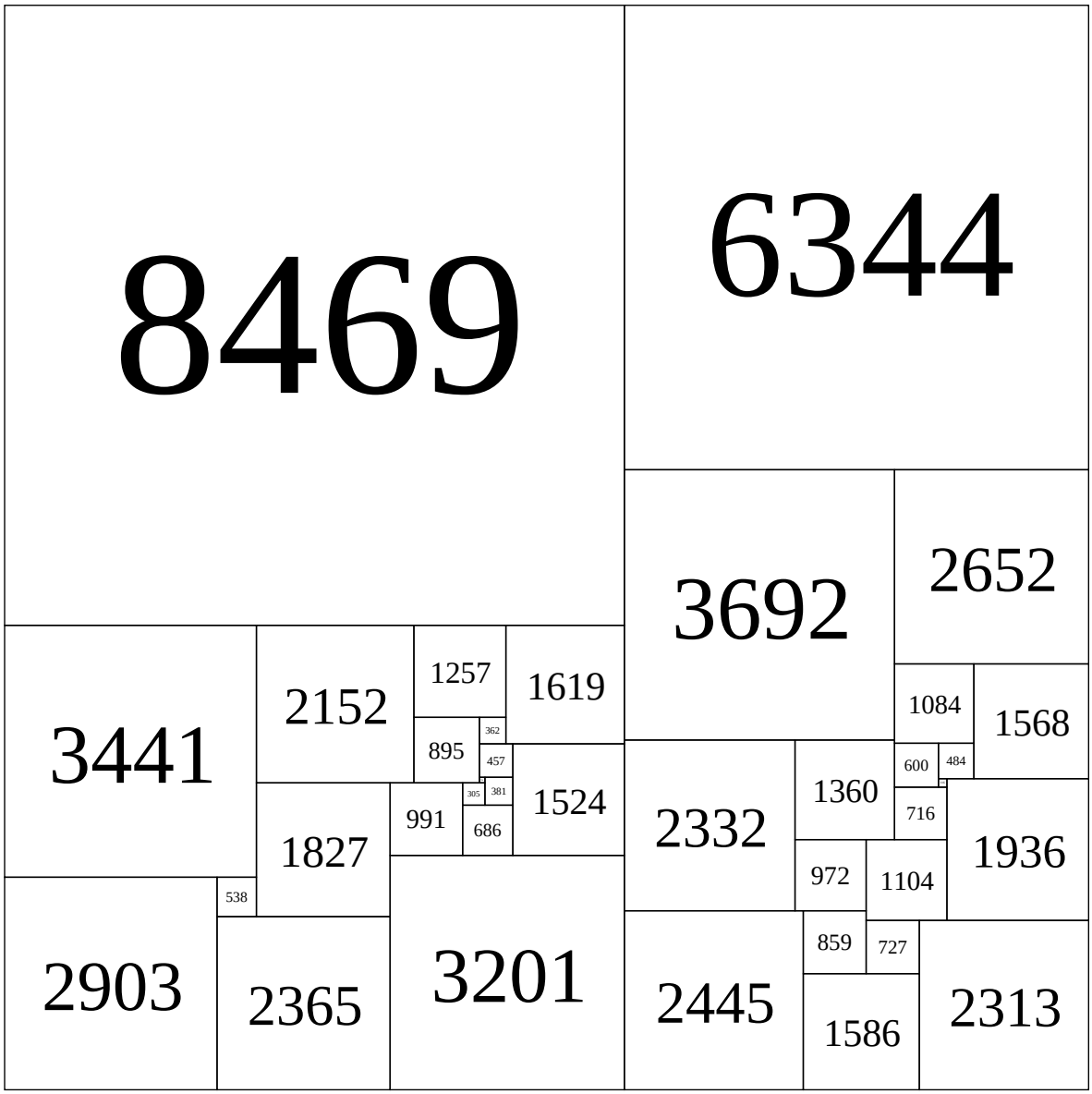
38 : 14805a [SEA] 2012



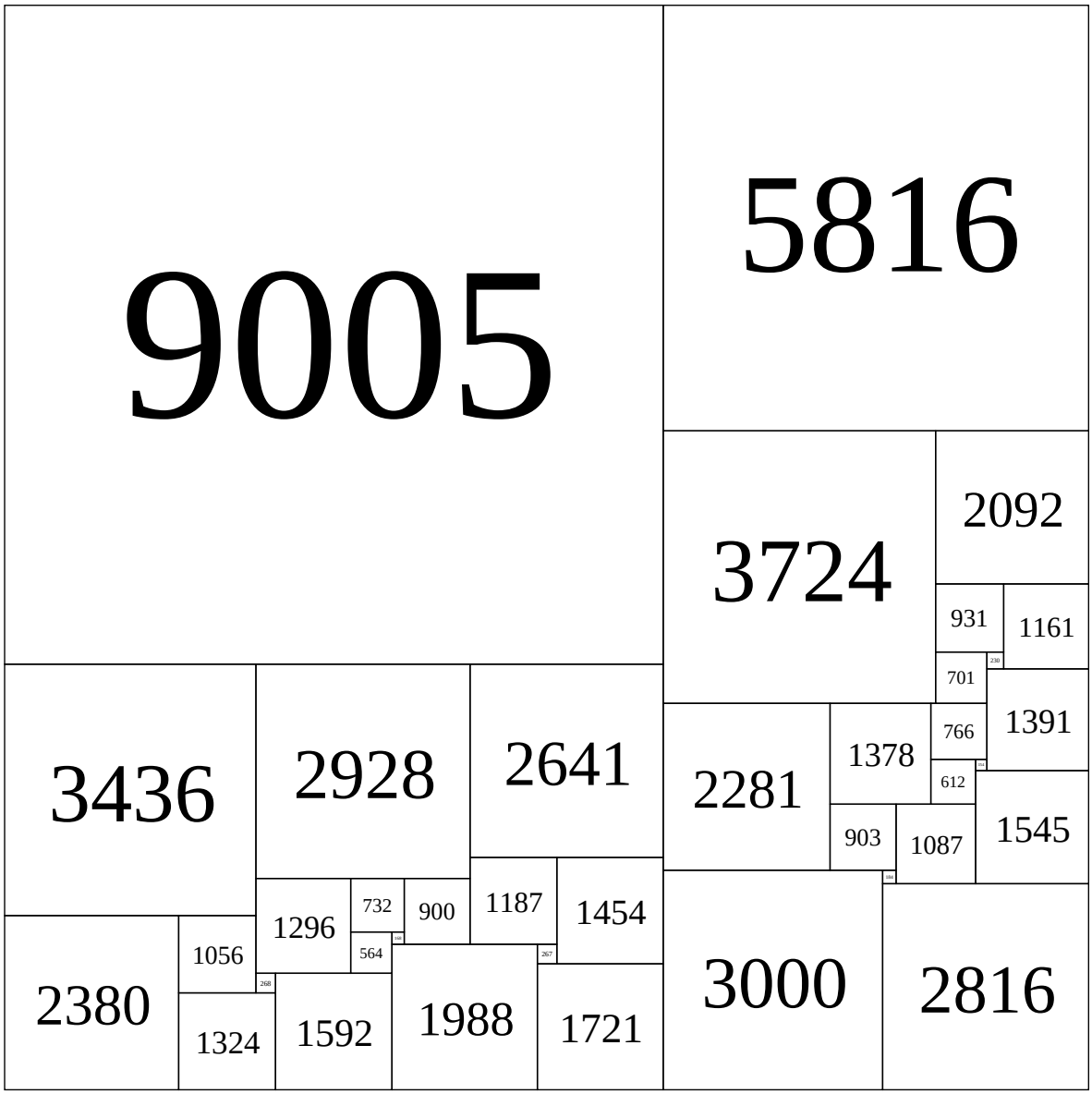
38 : 14809a [SEA] 2012



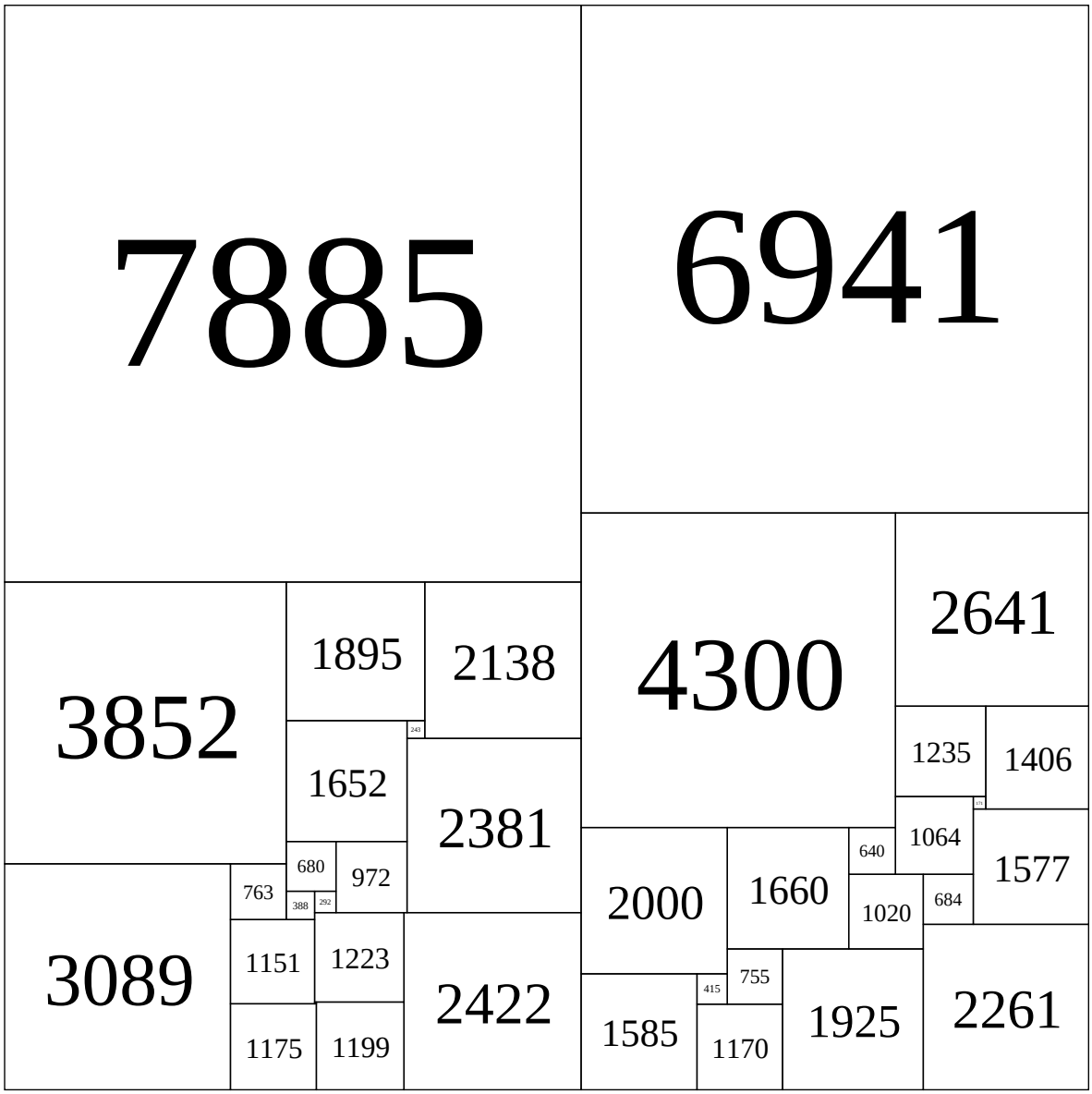
38 : 14811a [SEA] 2012



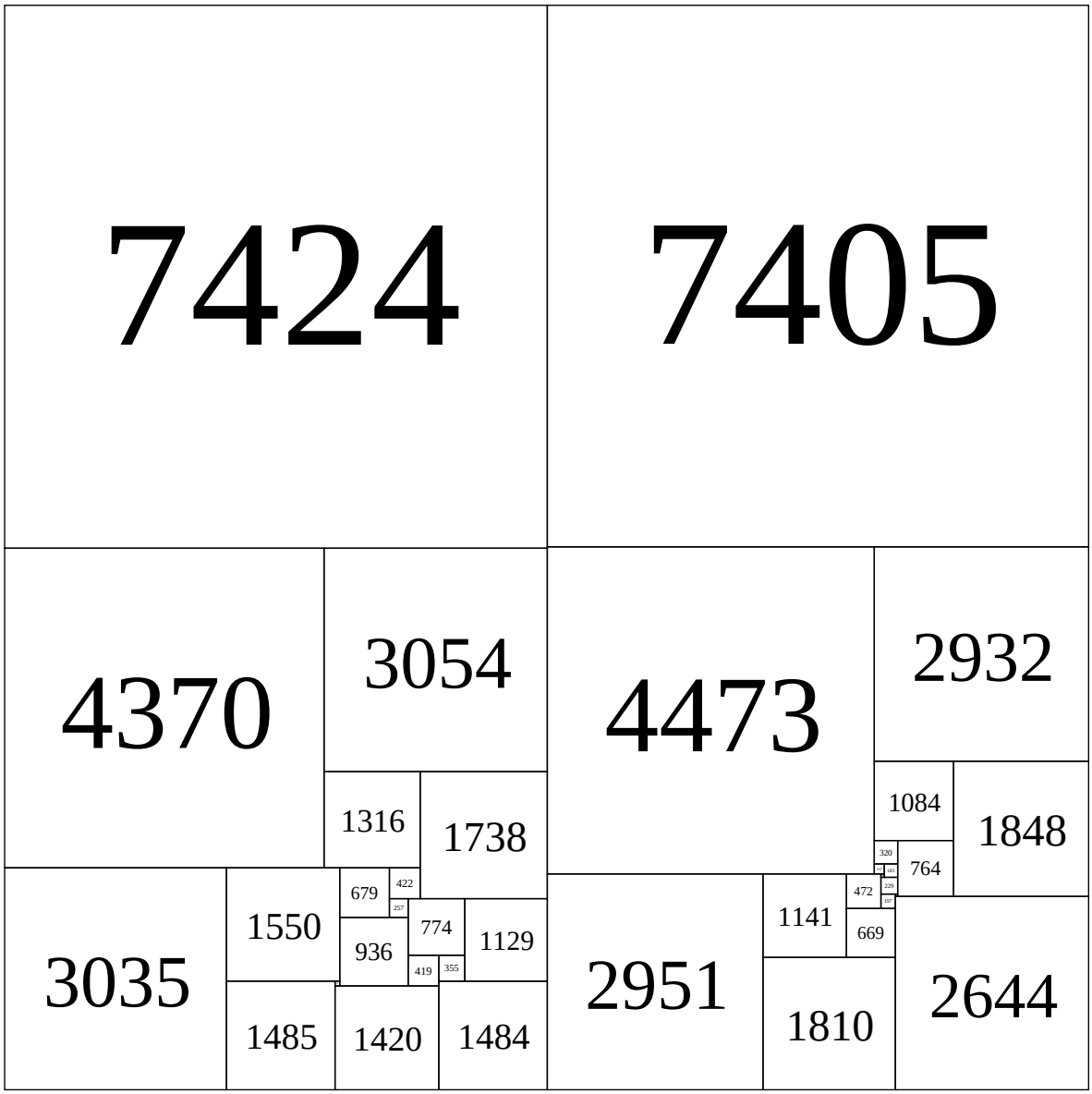
38 : 14813a [SEA] 2012



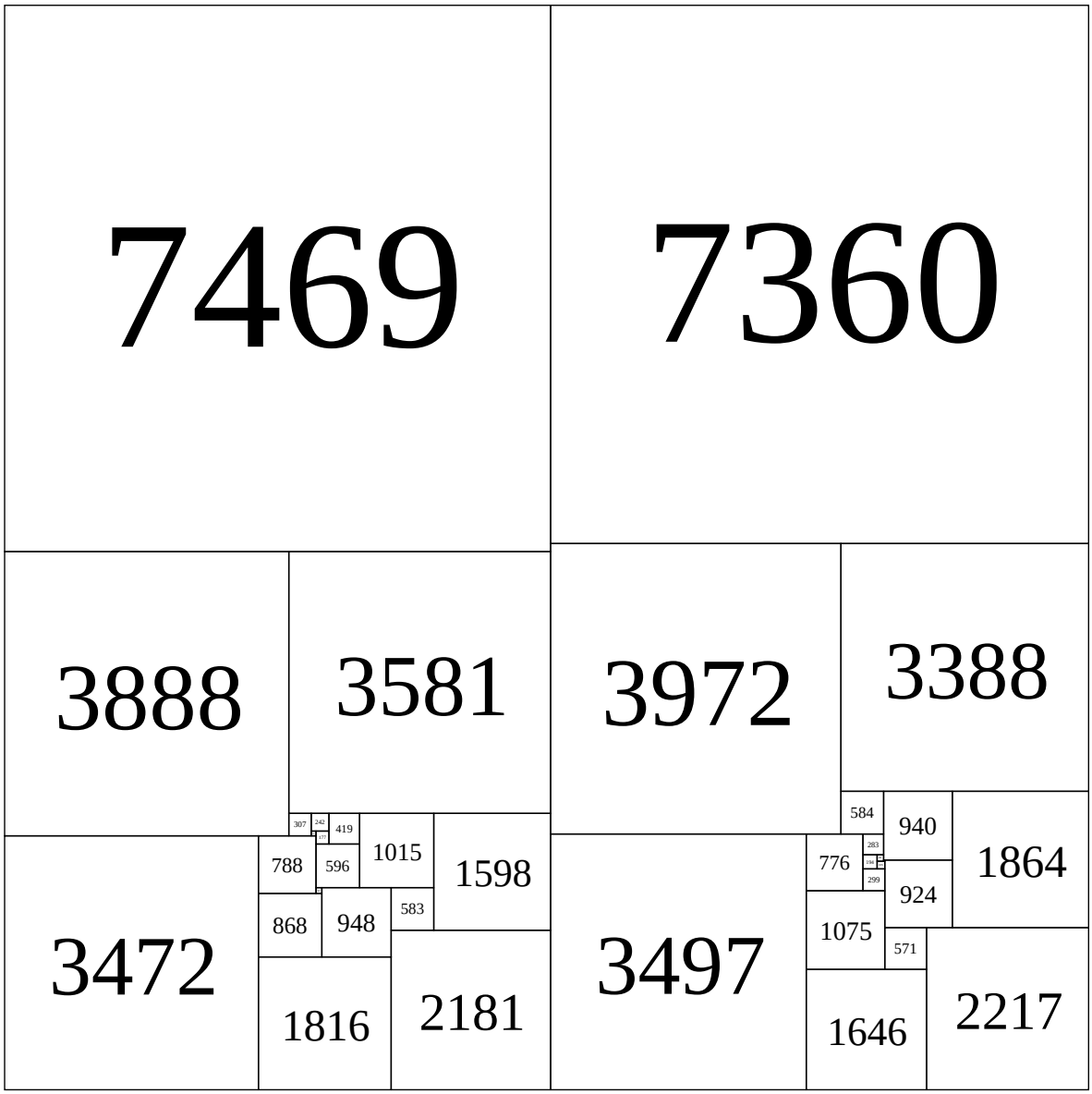
38 : 14821a [SEA] 2012



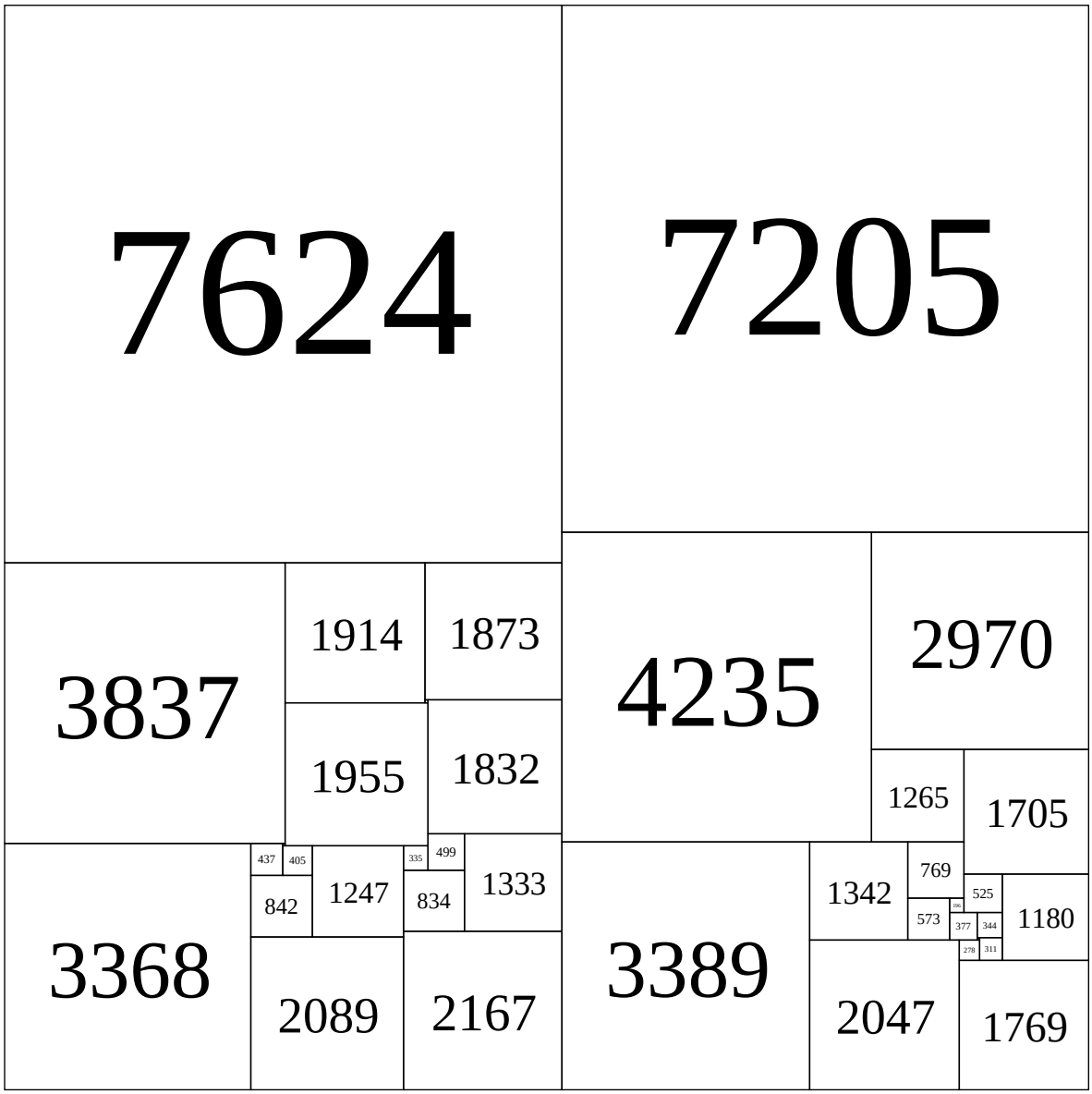
38 : 14826a [SEA] 2012



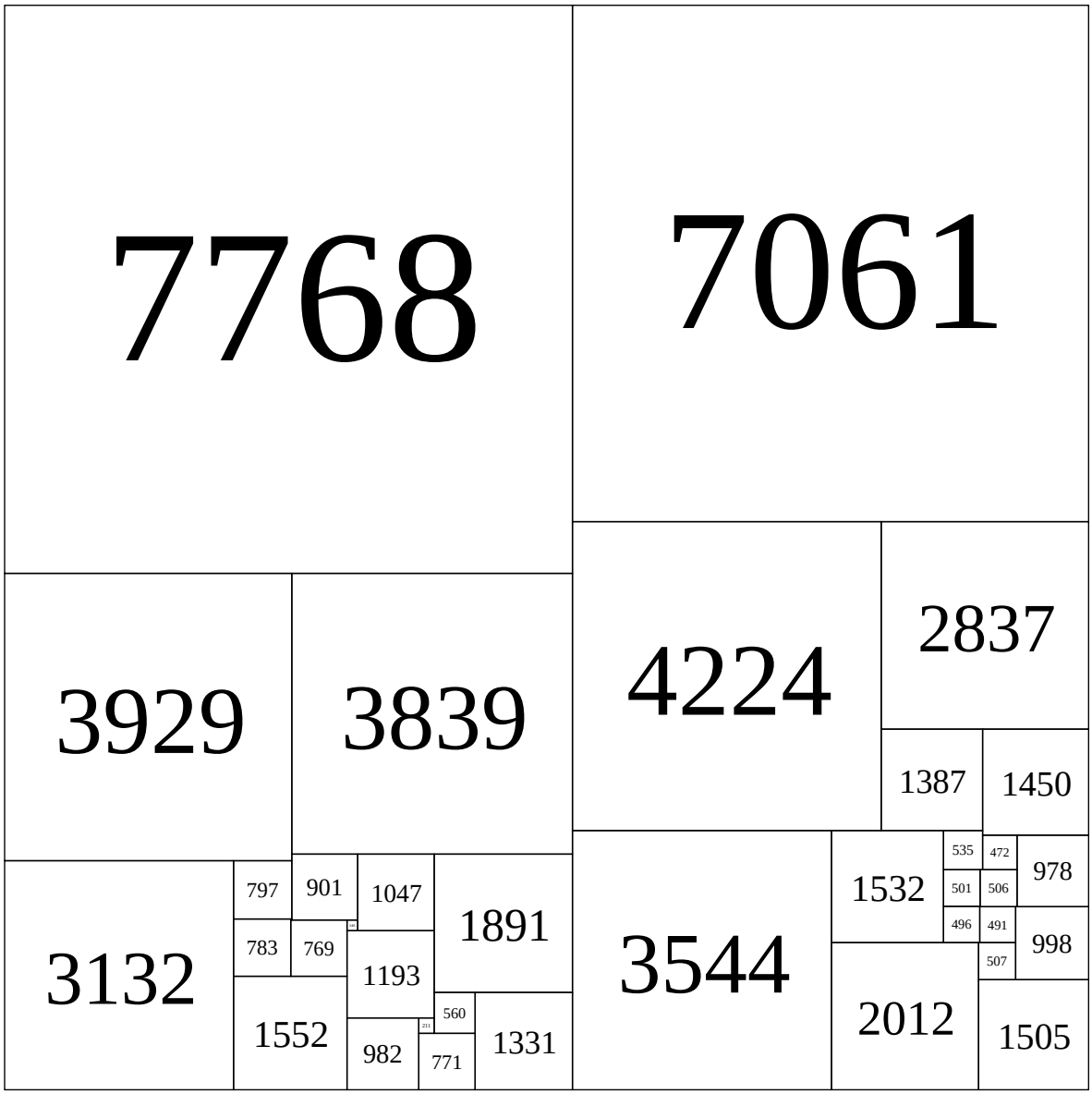
38 : 14829a [SEA] 2012



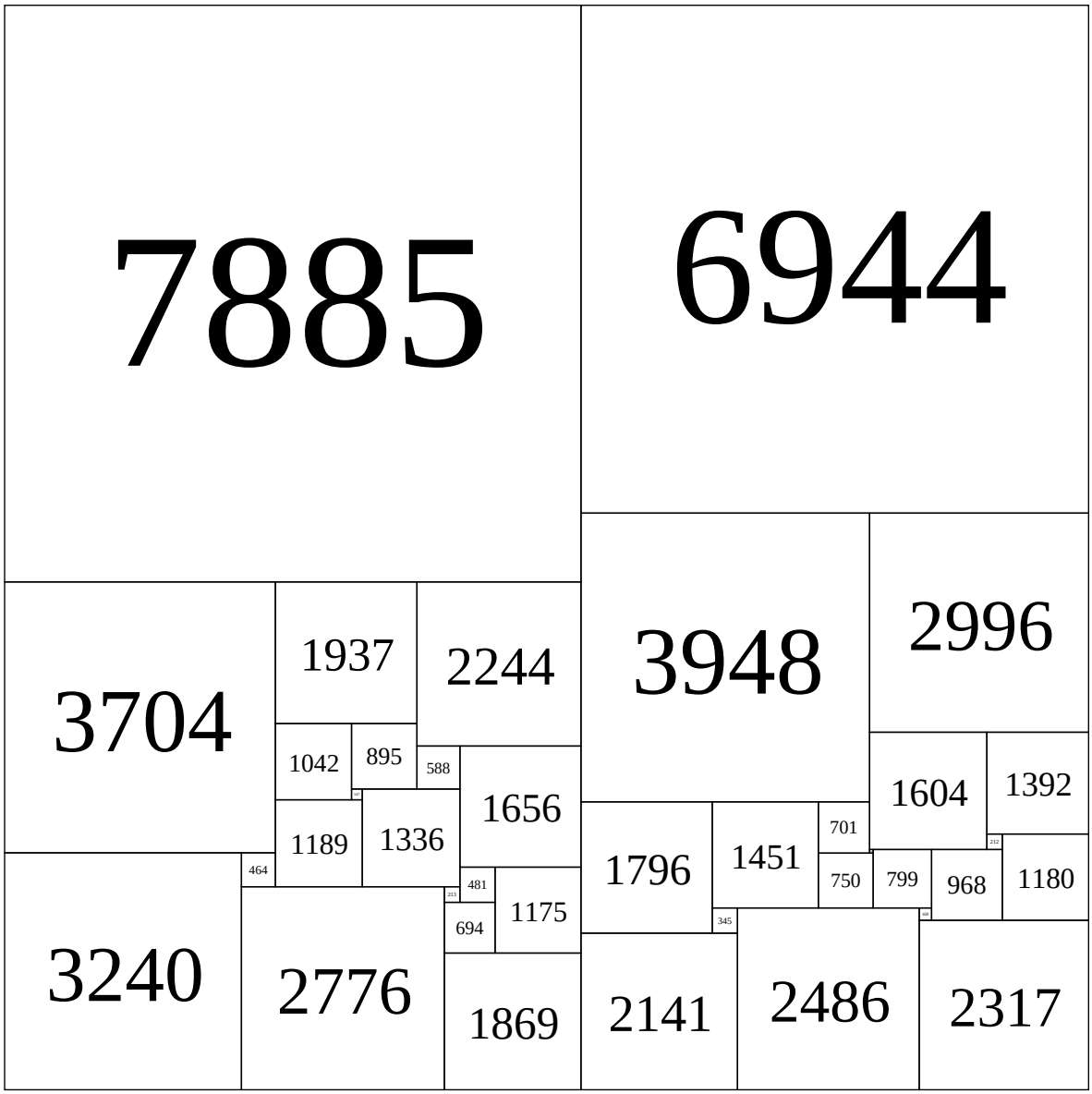
38 : 14829b [SEA] 2012



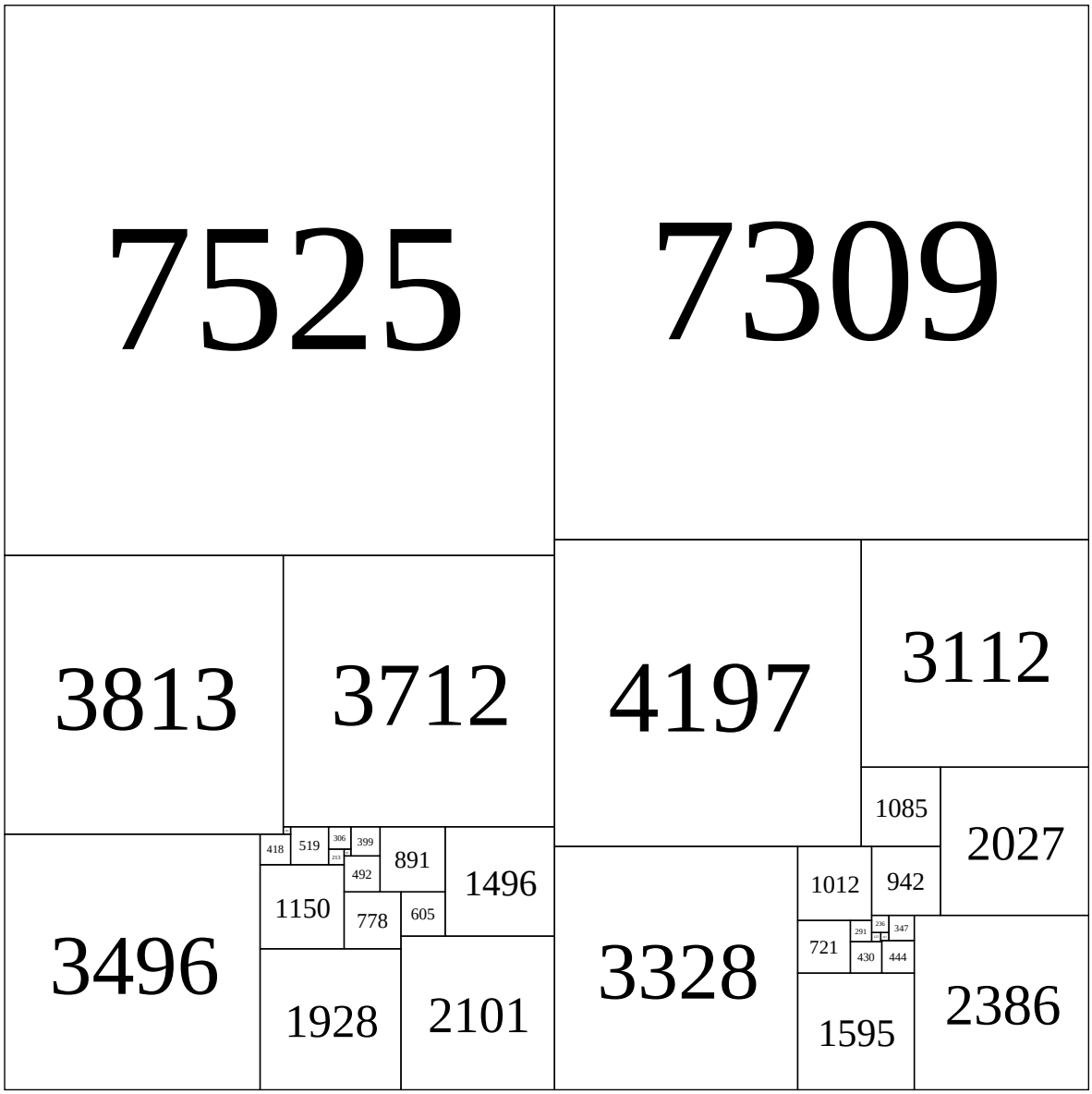
38 : 14829c [SEA] 2012



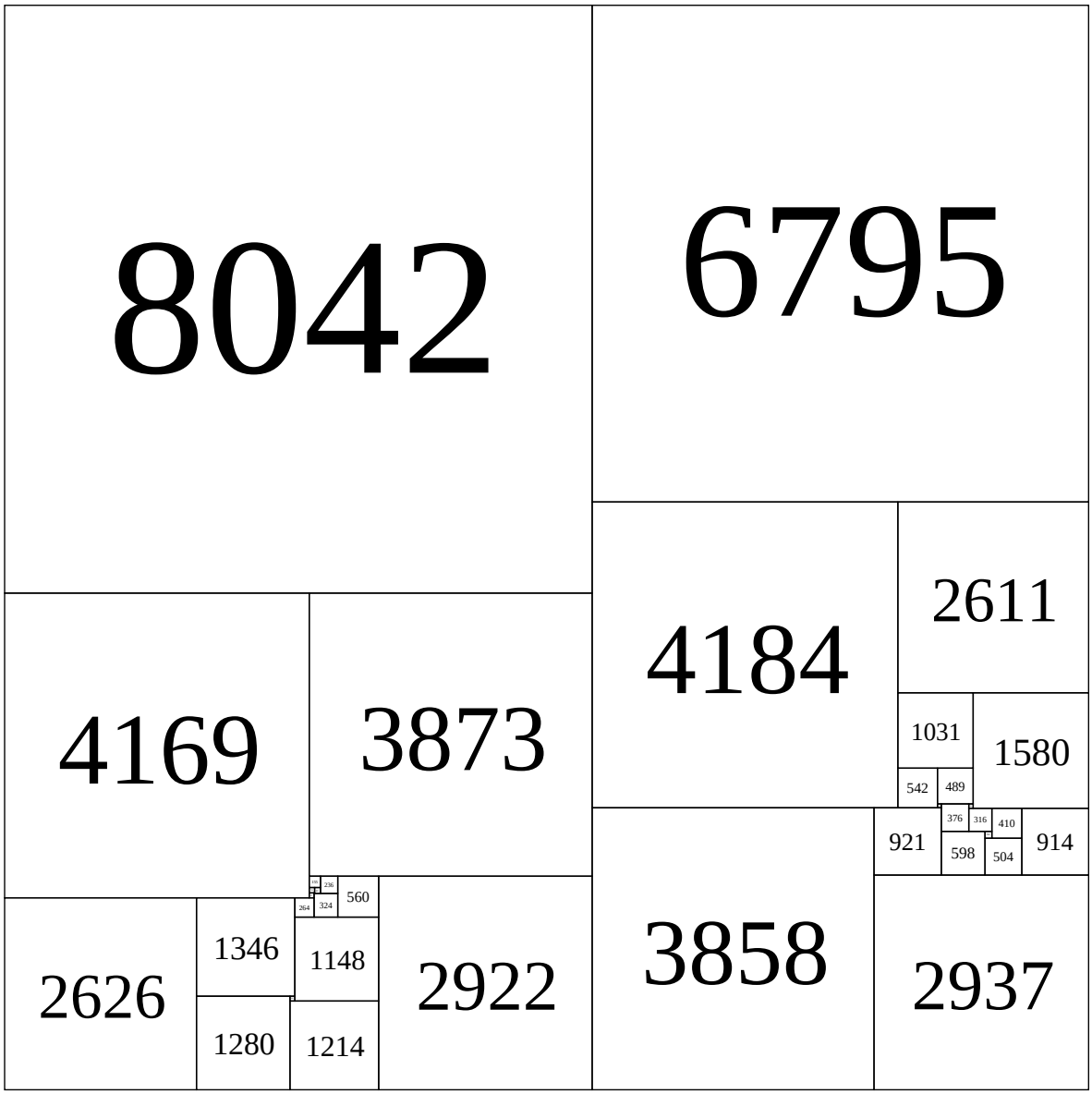
38 : 14829d [SEA] 2012



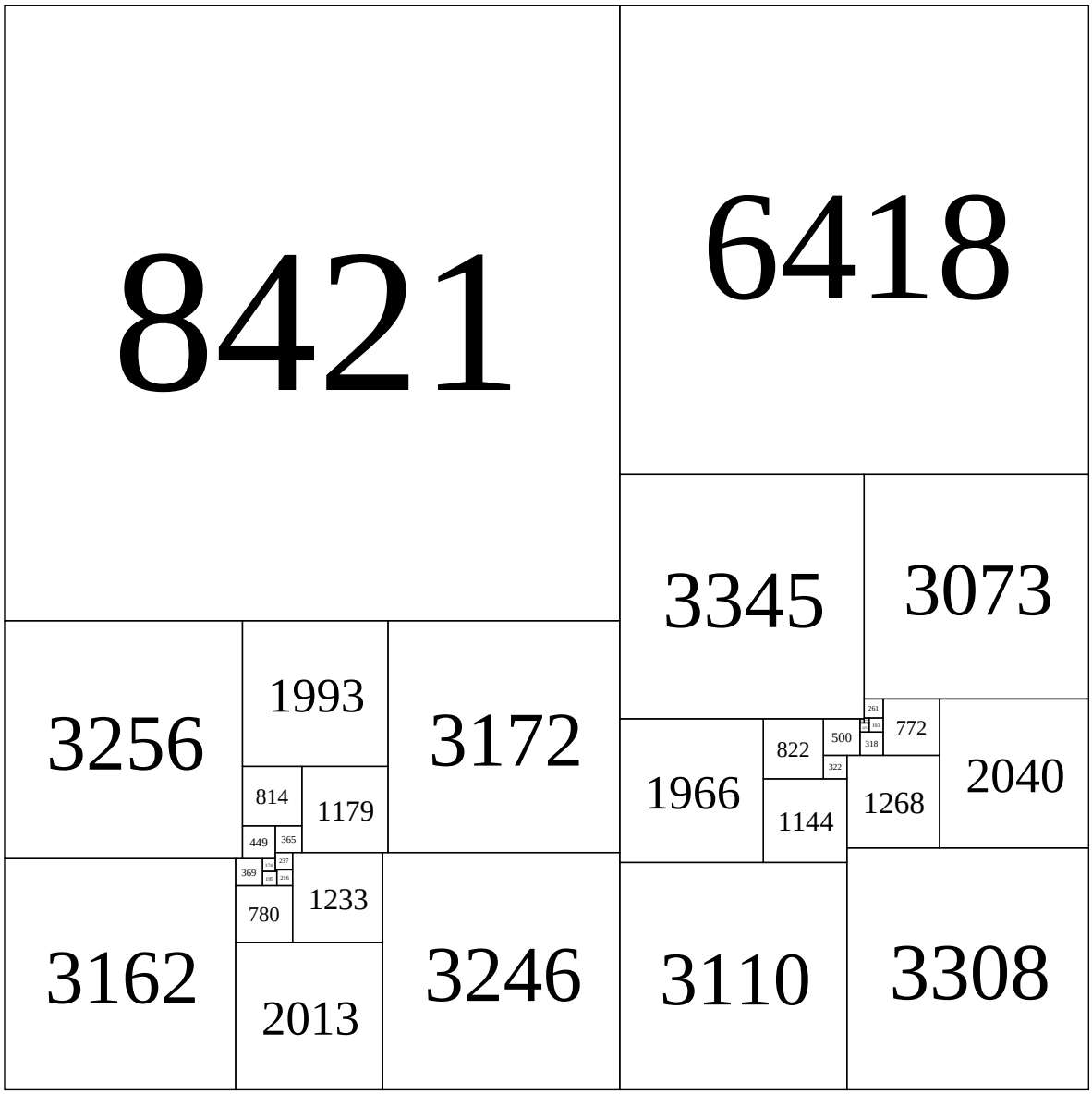
38 : 14829e [SEA] 2012



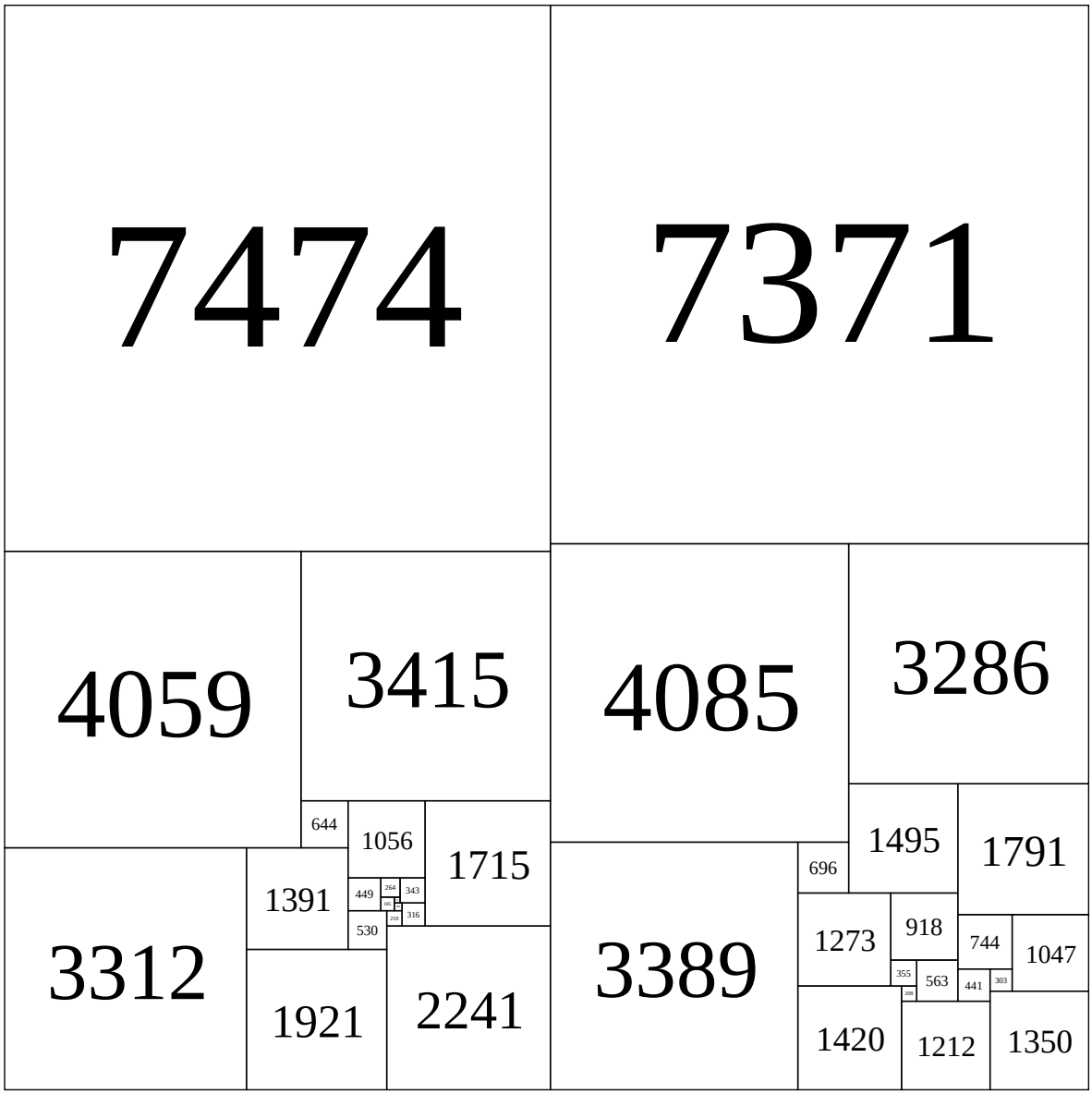
38 : 14834a [SEA] 2012



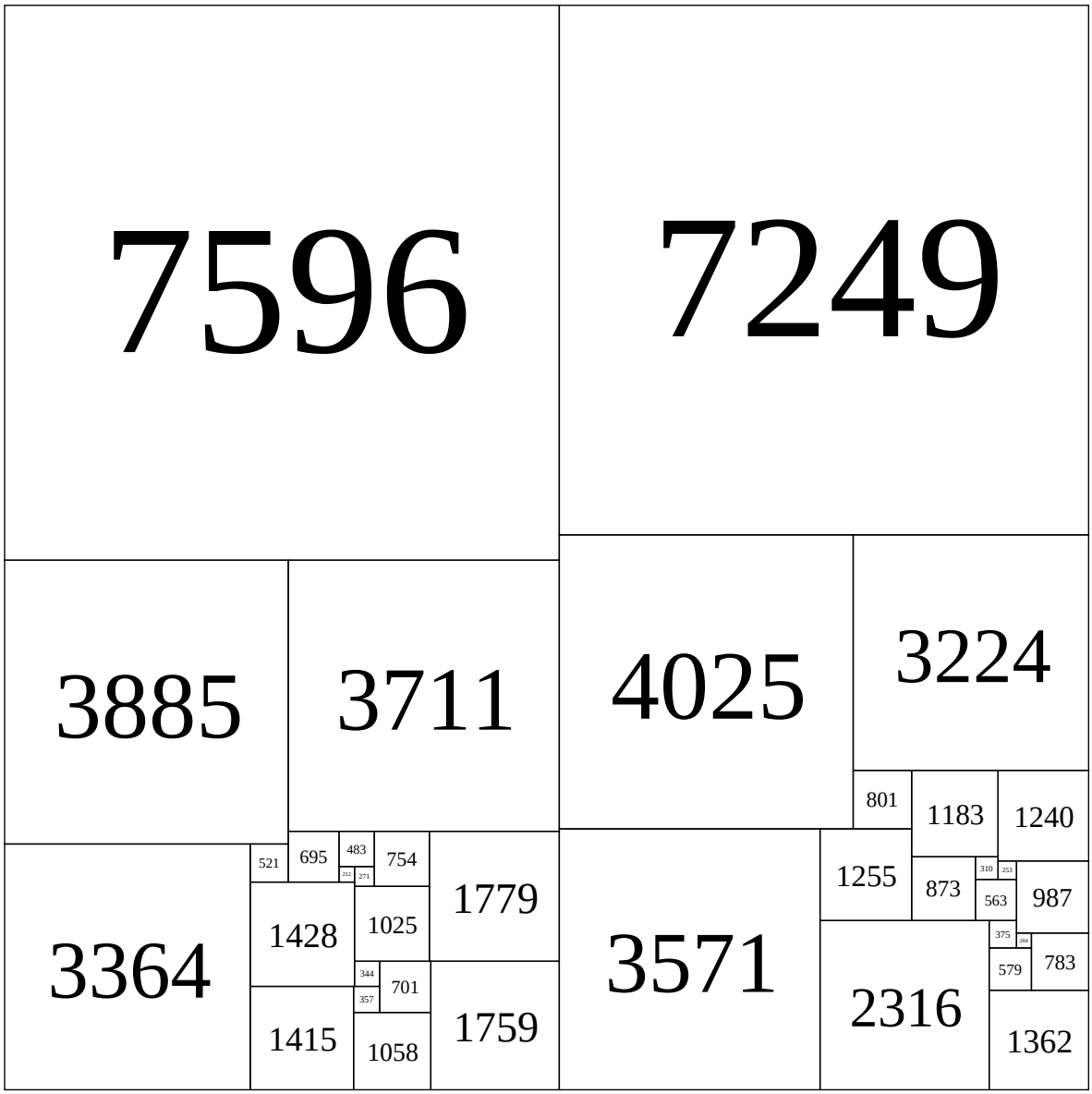
38 : 14837a [SEA] 2012



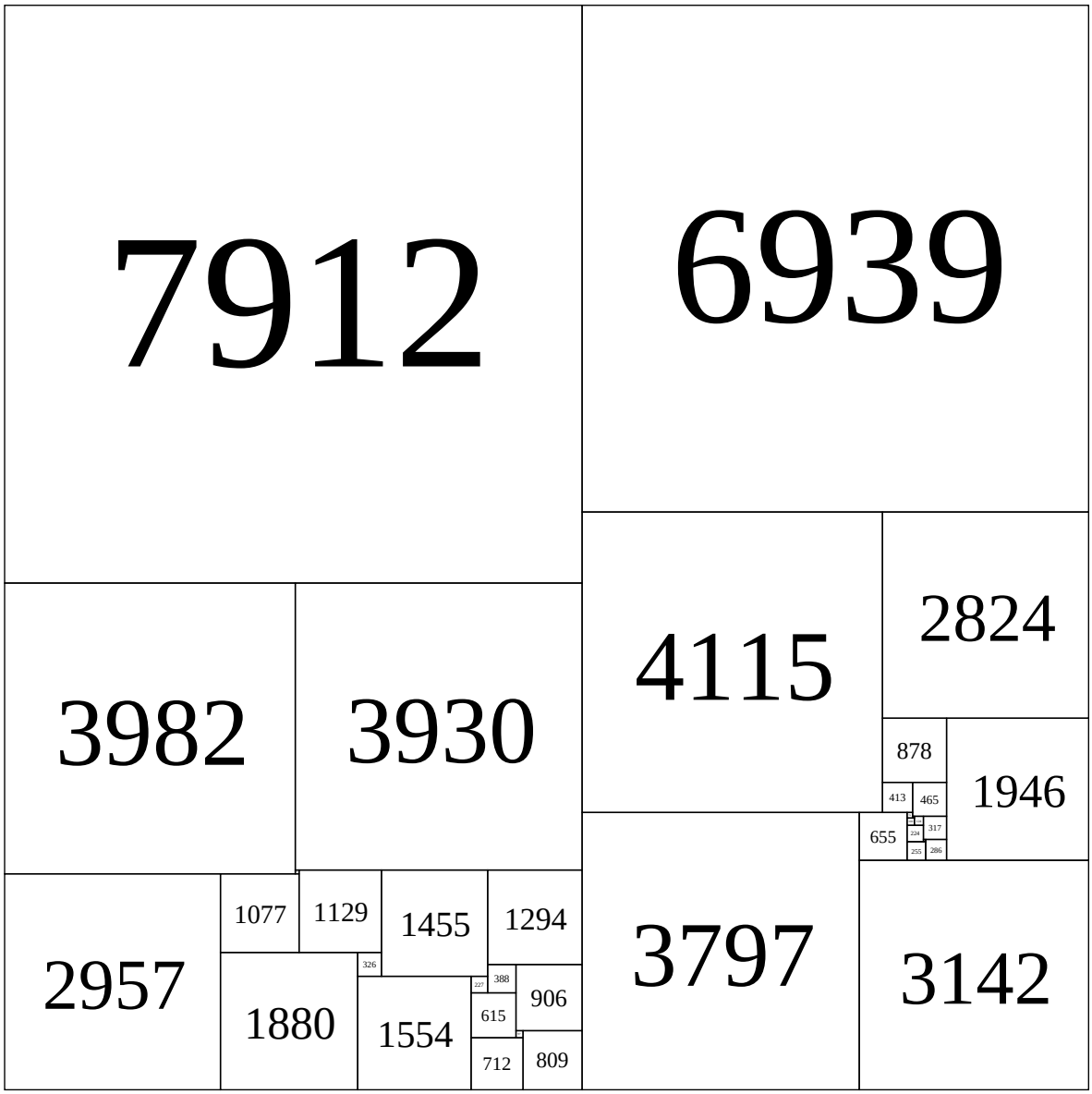
38 : 14839a [SEA] 2012



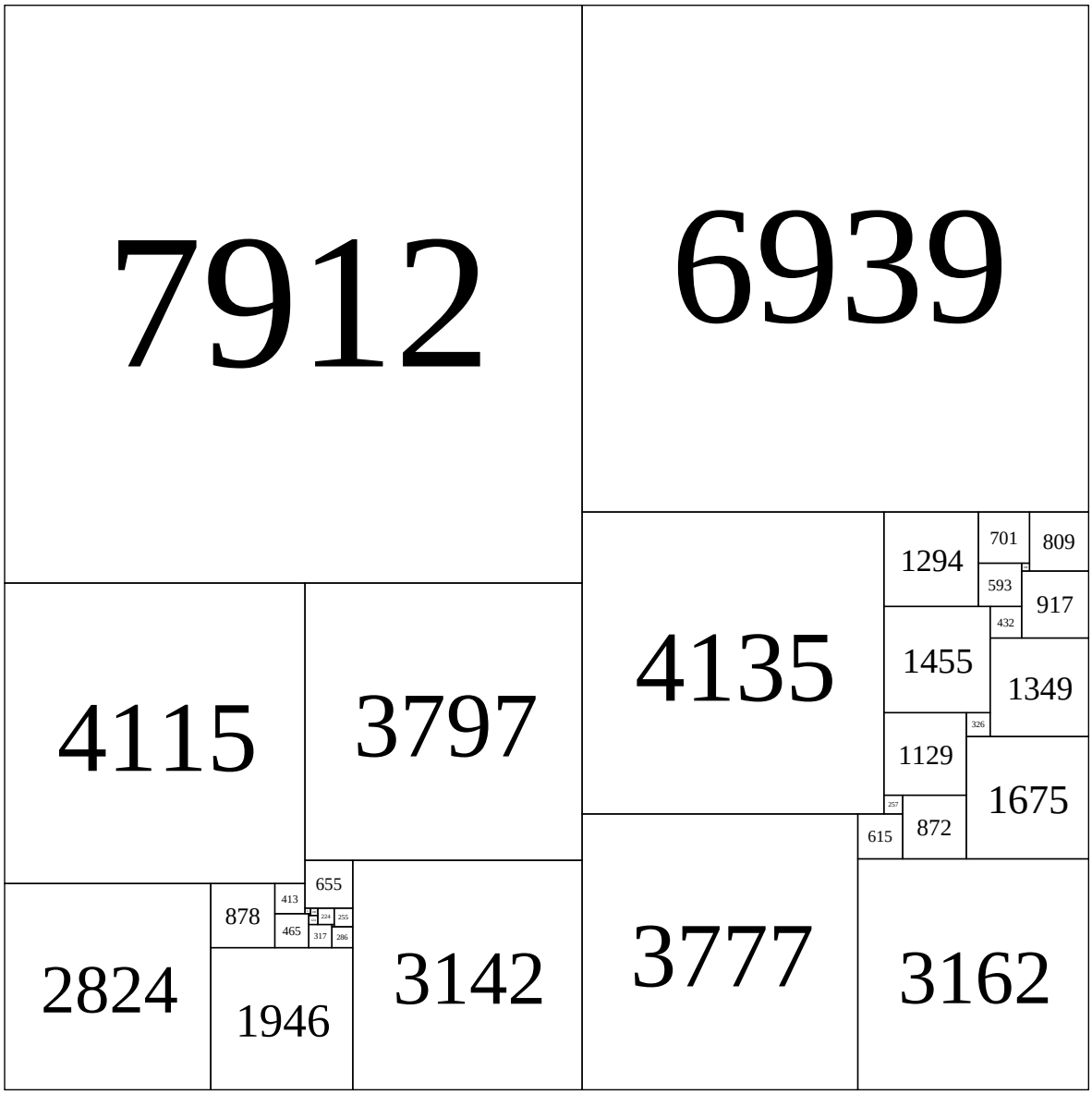
38 : 14845a [SEA] 2012



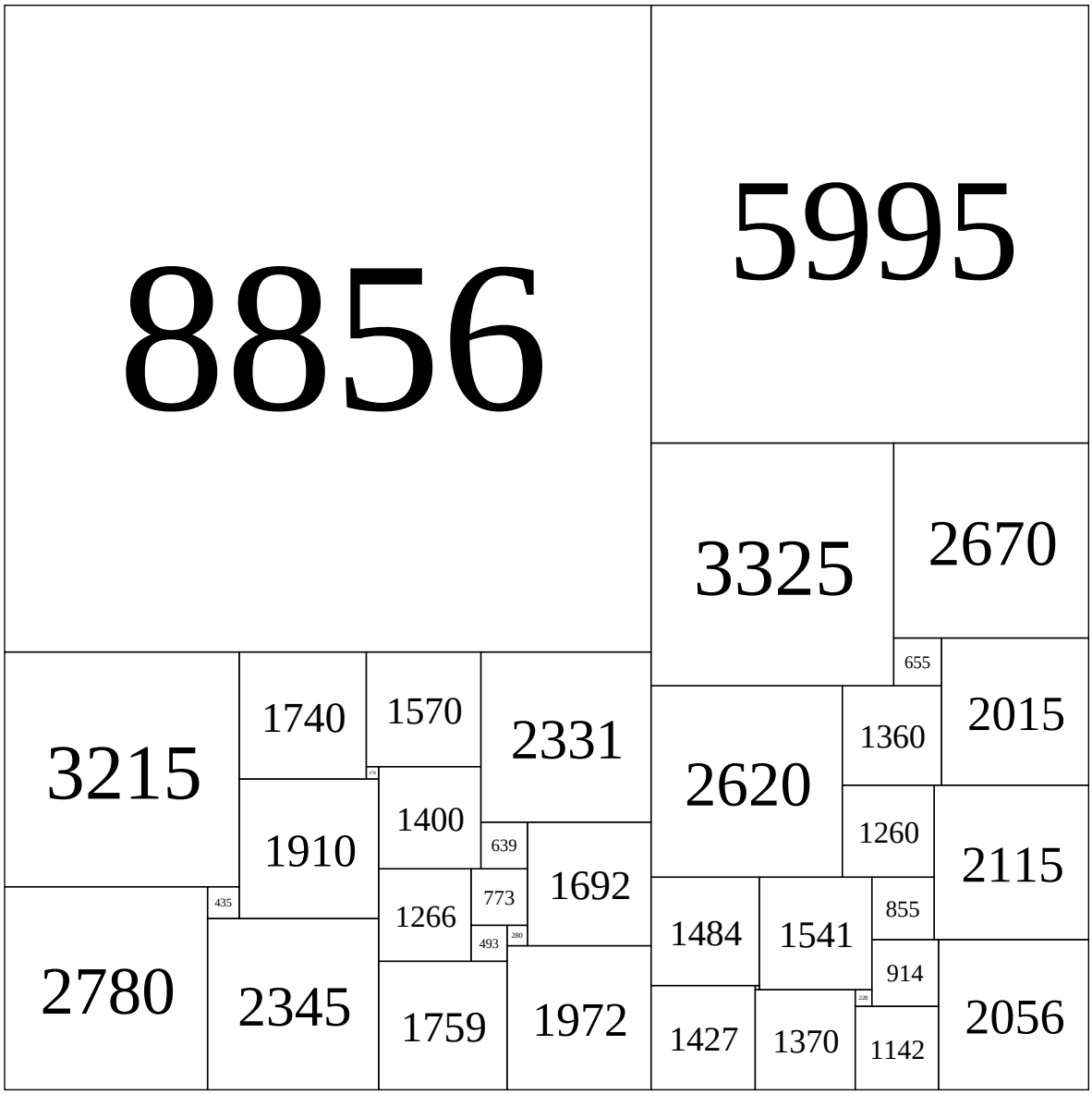
38 : 14845b [SEA] 2012



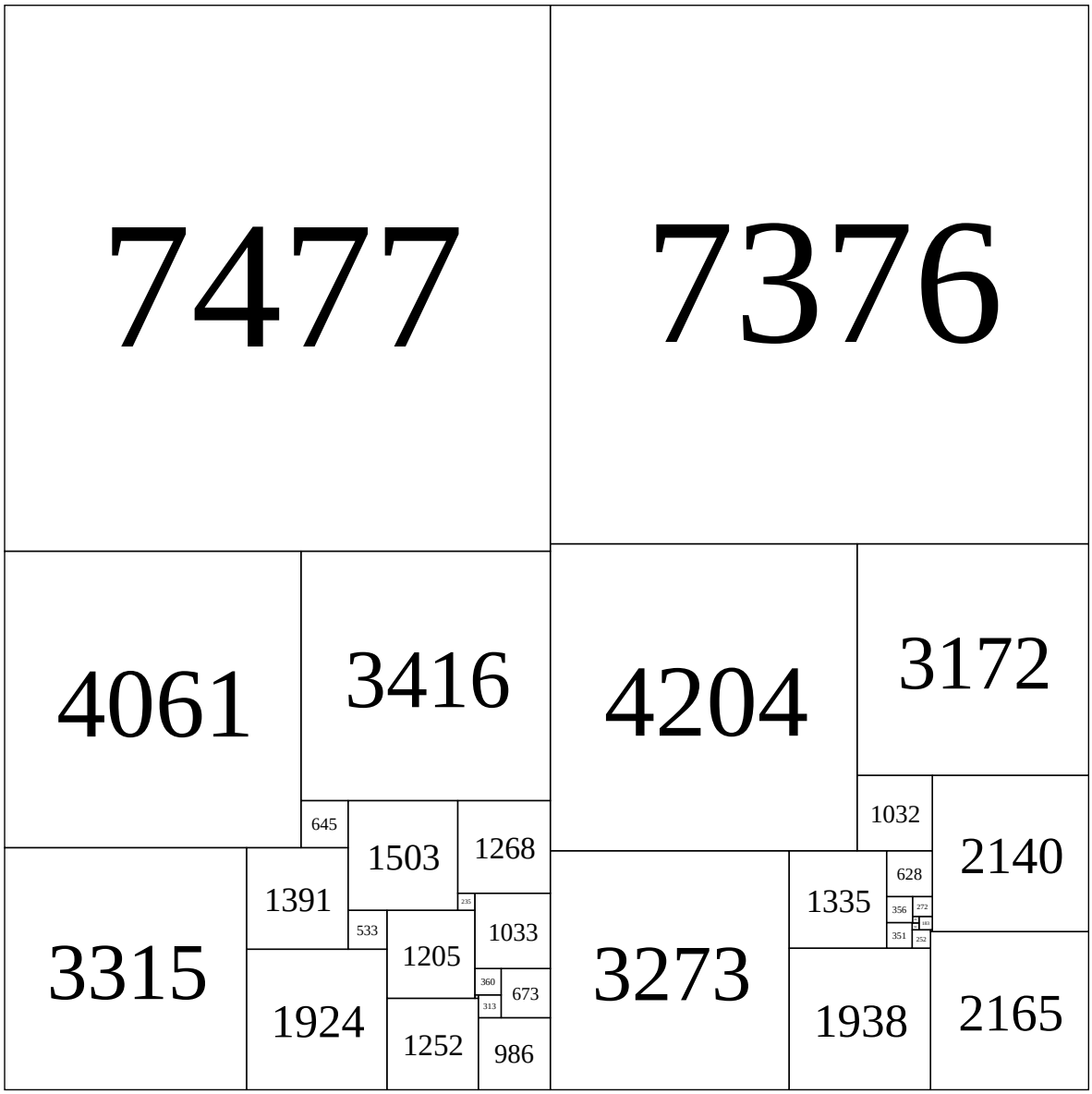
38 : 14851a [SEA] 2012



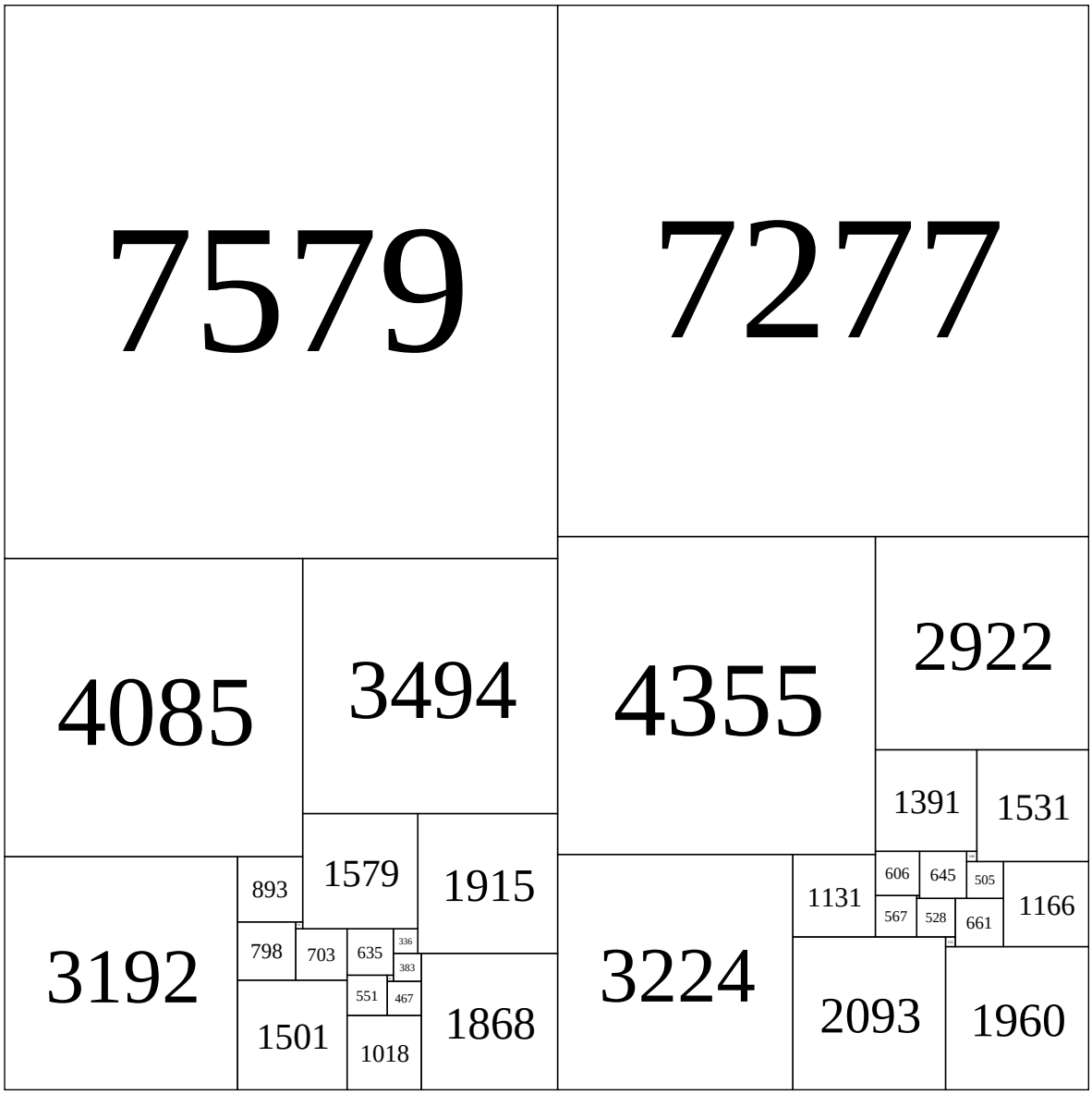
38 : 14851b [SEA] 2012



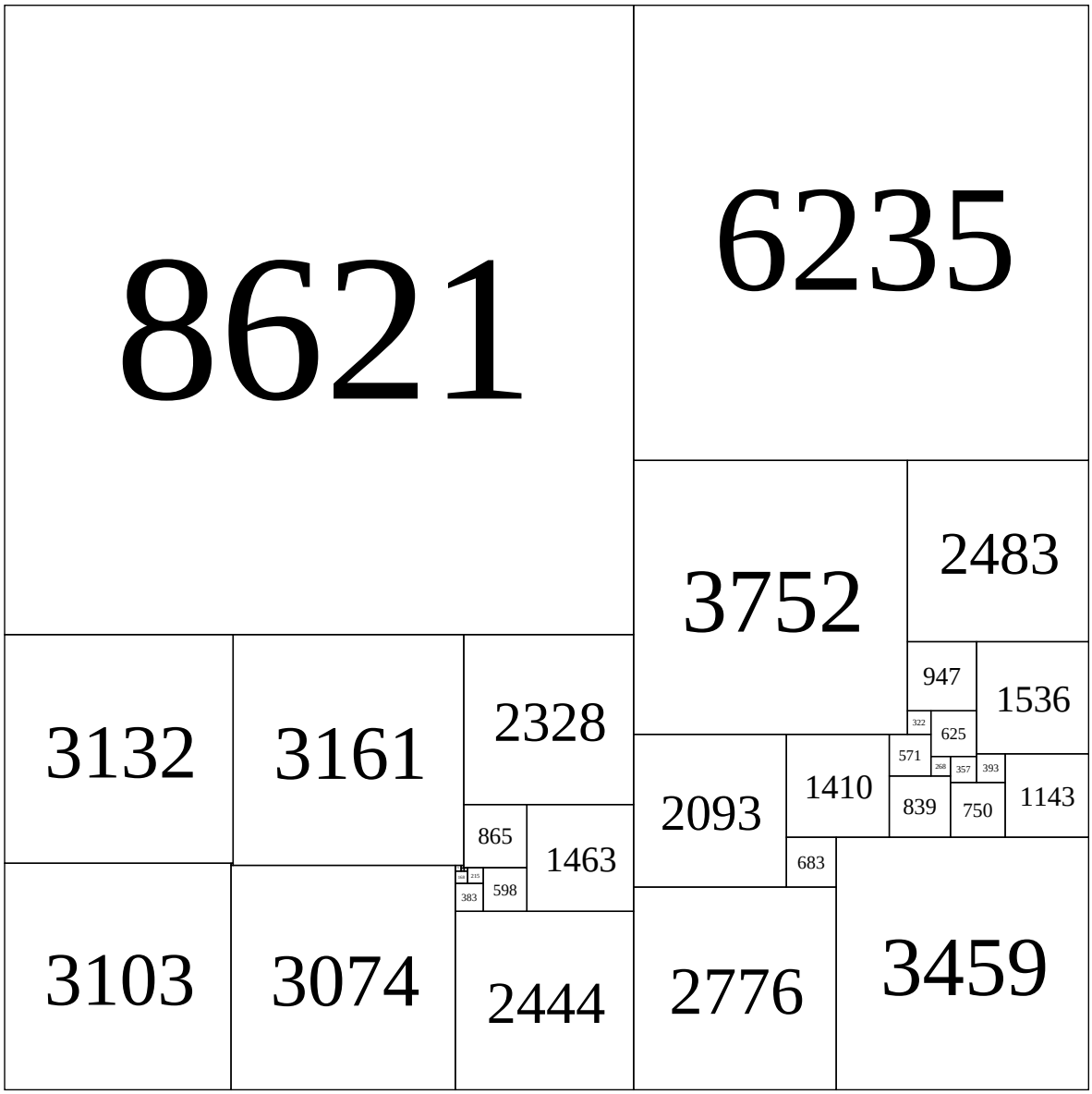
38 : 14851c [SEA] 2012



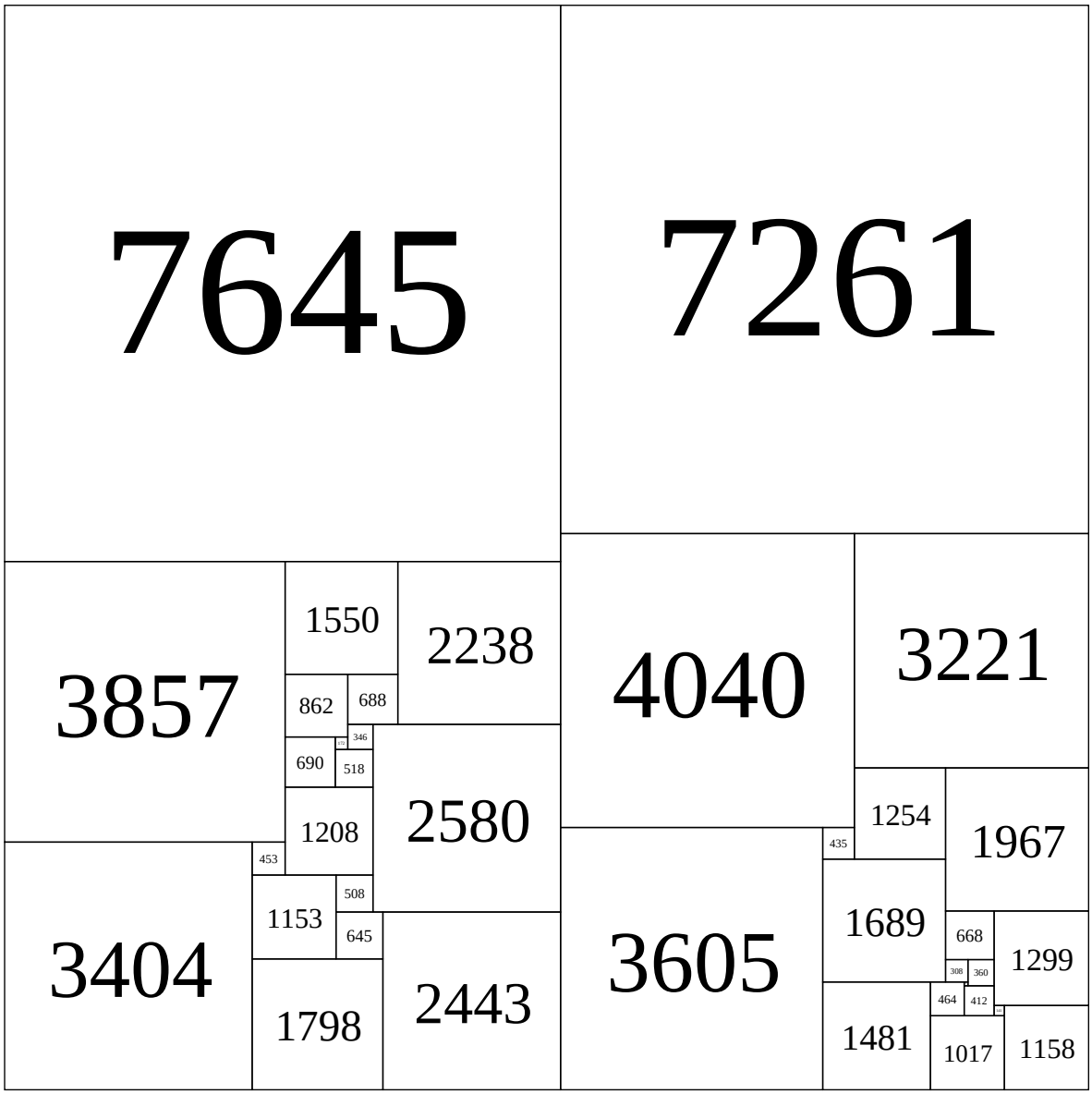
38 : 14853a [SEA] 2012



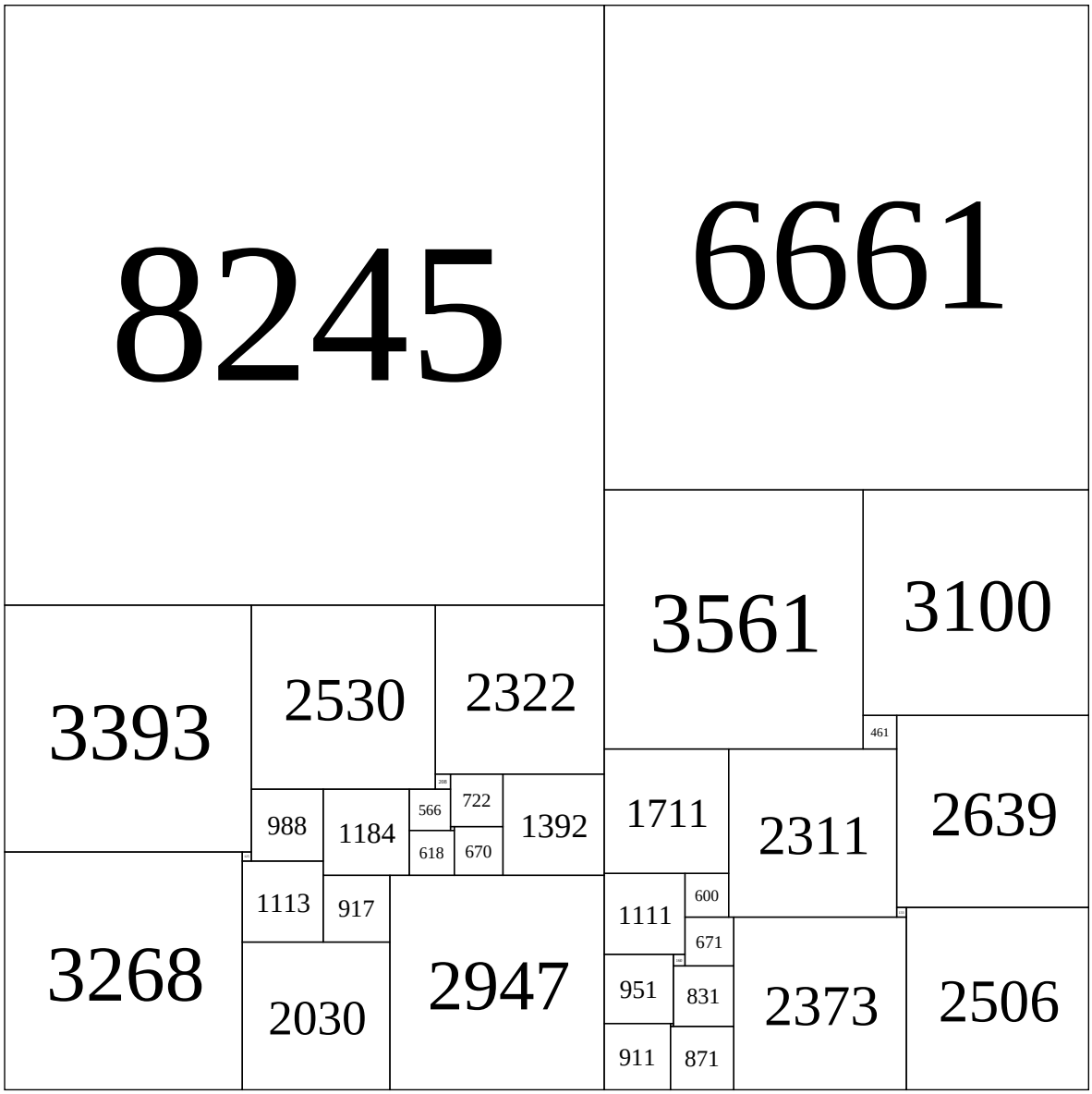
38 : 14856a [SEA] 2012



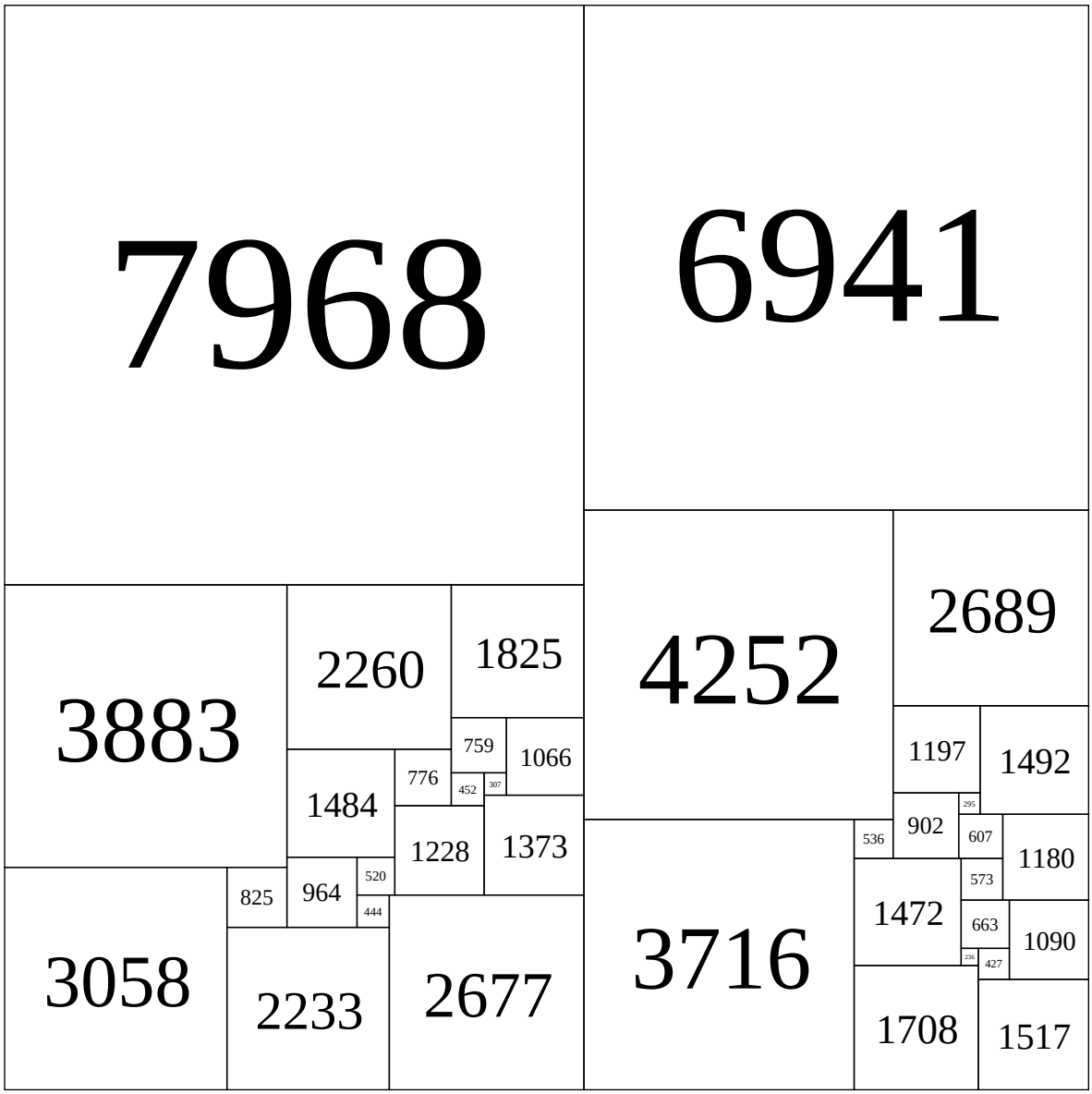
38 : 14856b [SEA] 2012



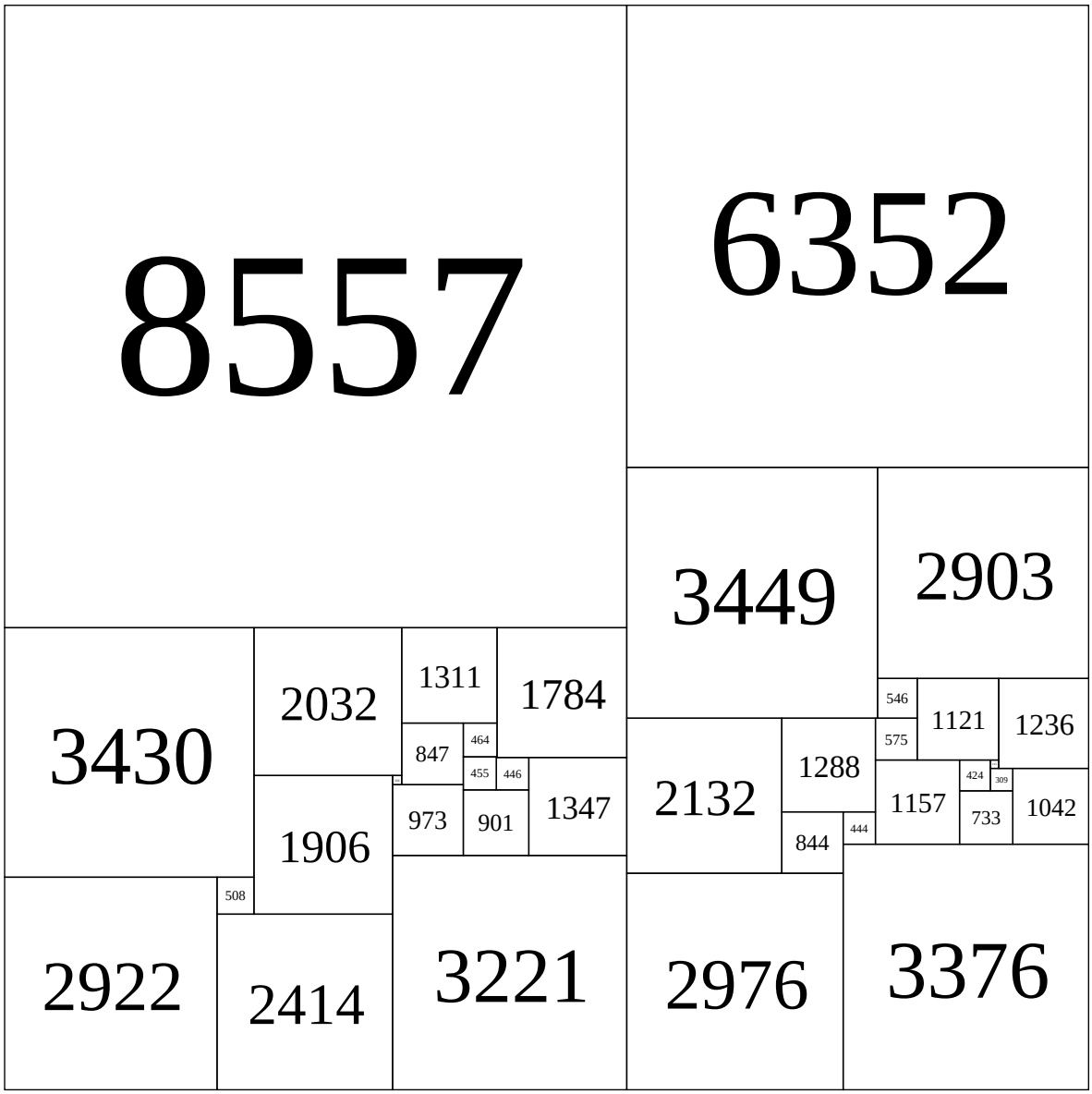
38 : 14906a [SEA] 2012



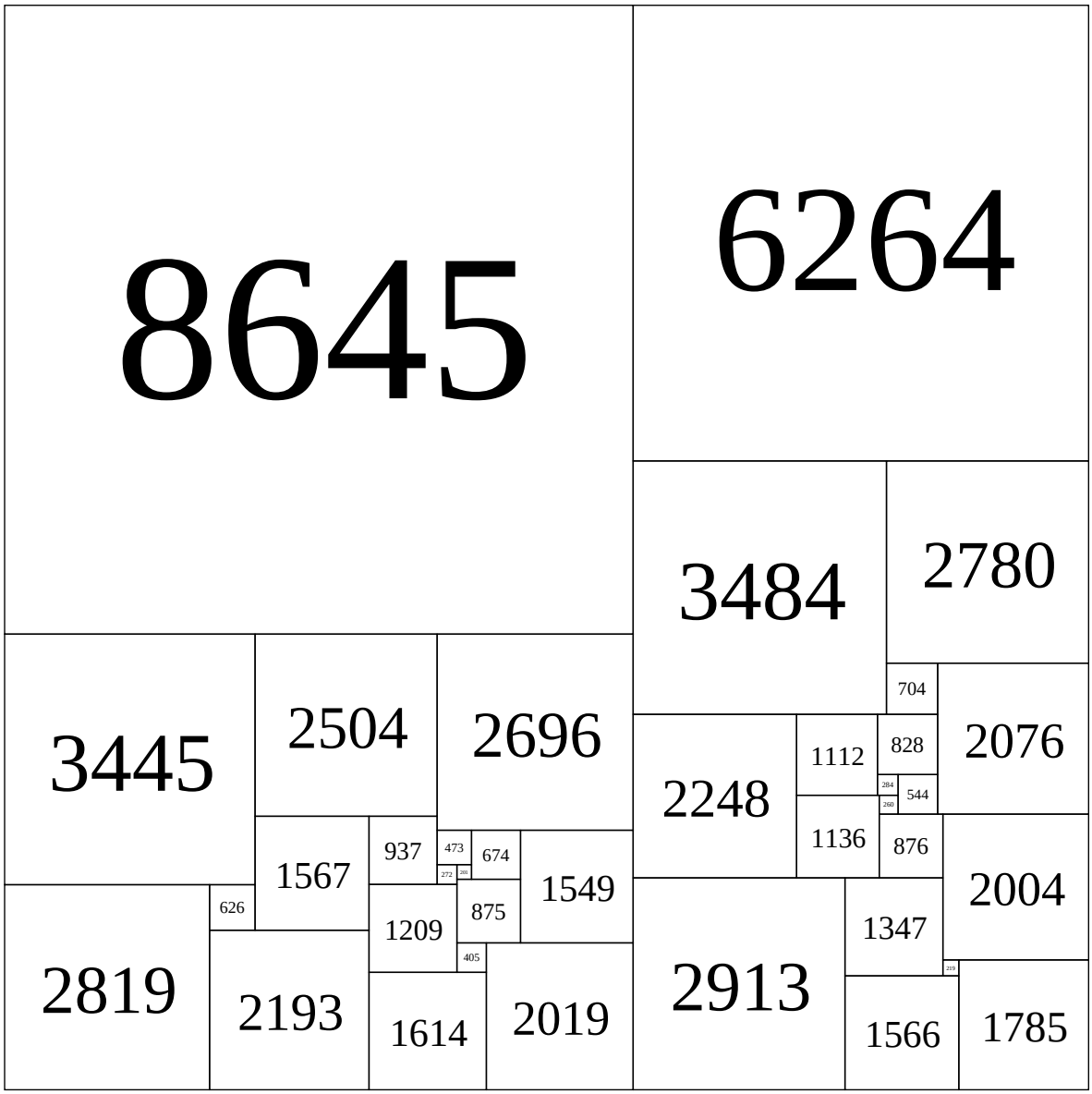
38 : 14906b [SEA] 2012



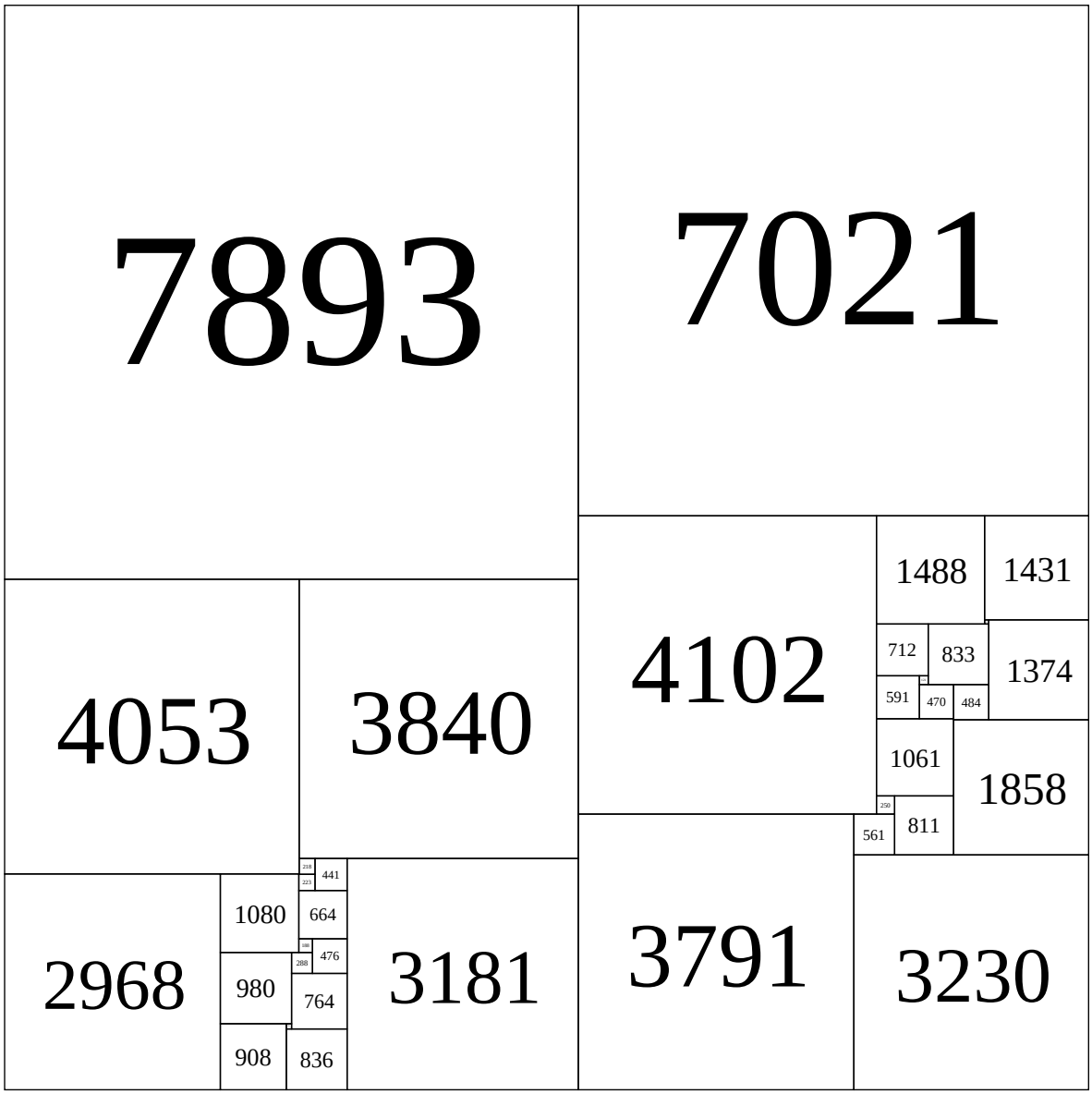
38 : 14909a [SEA] 2012



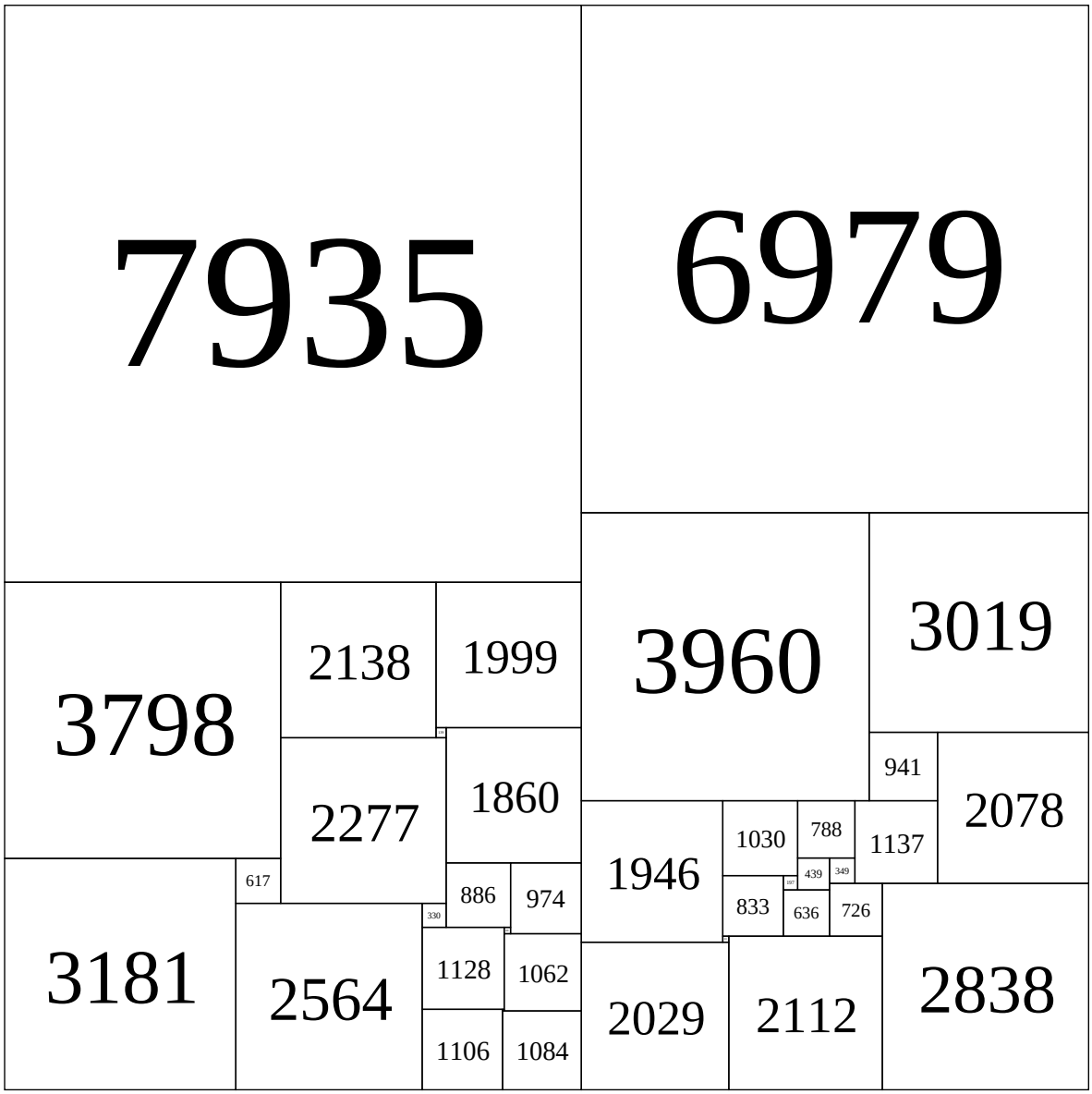
38 : 14909b [SEA] 2012



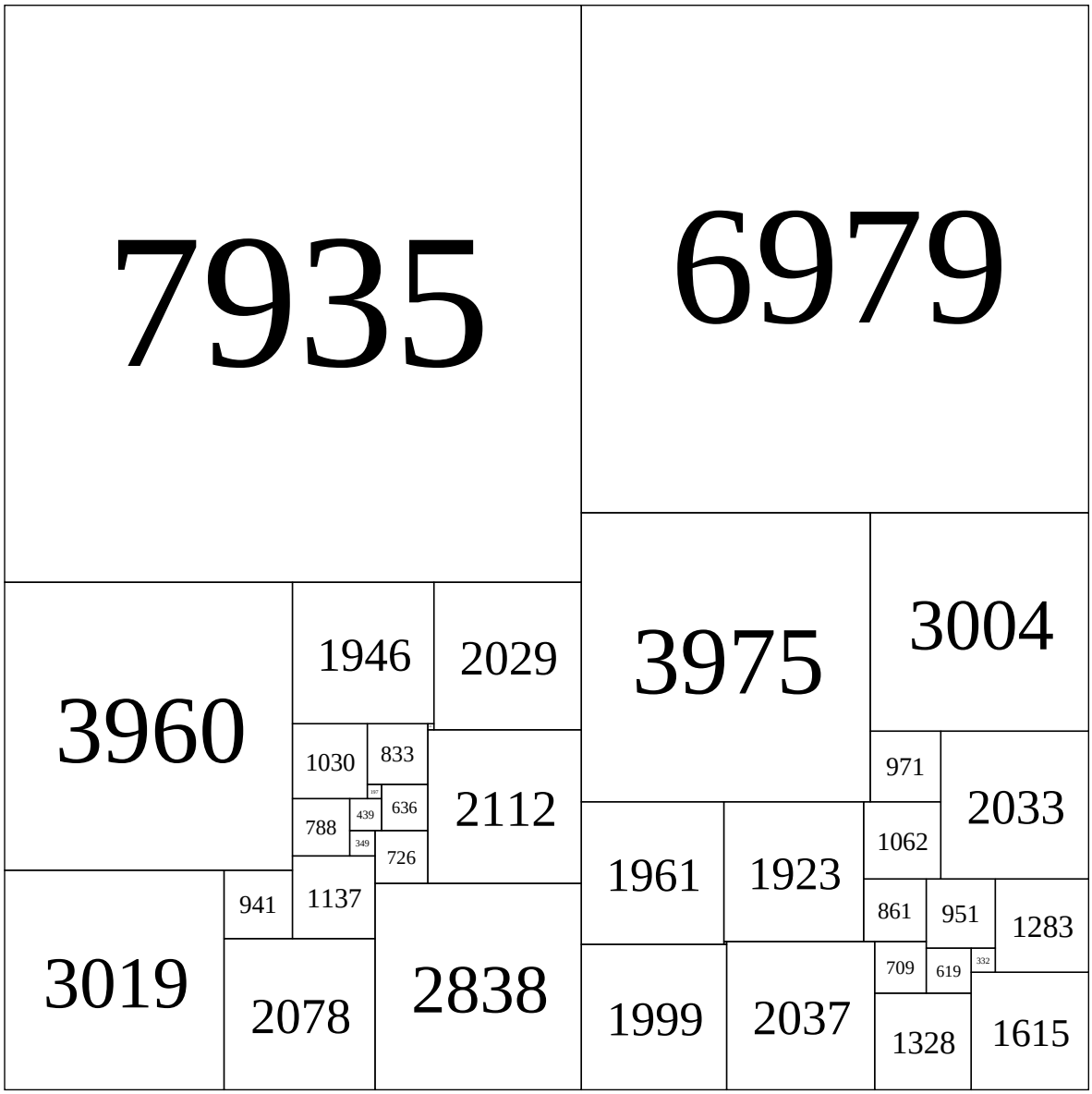
38 : 14909c [SEA] 2012



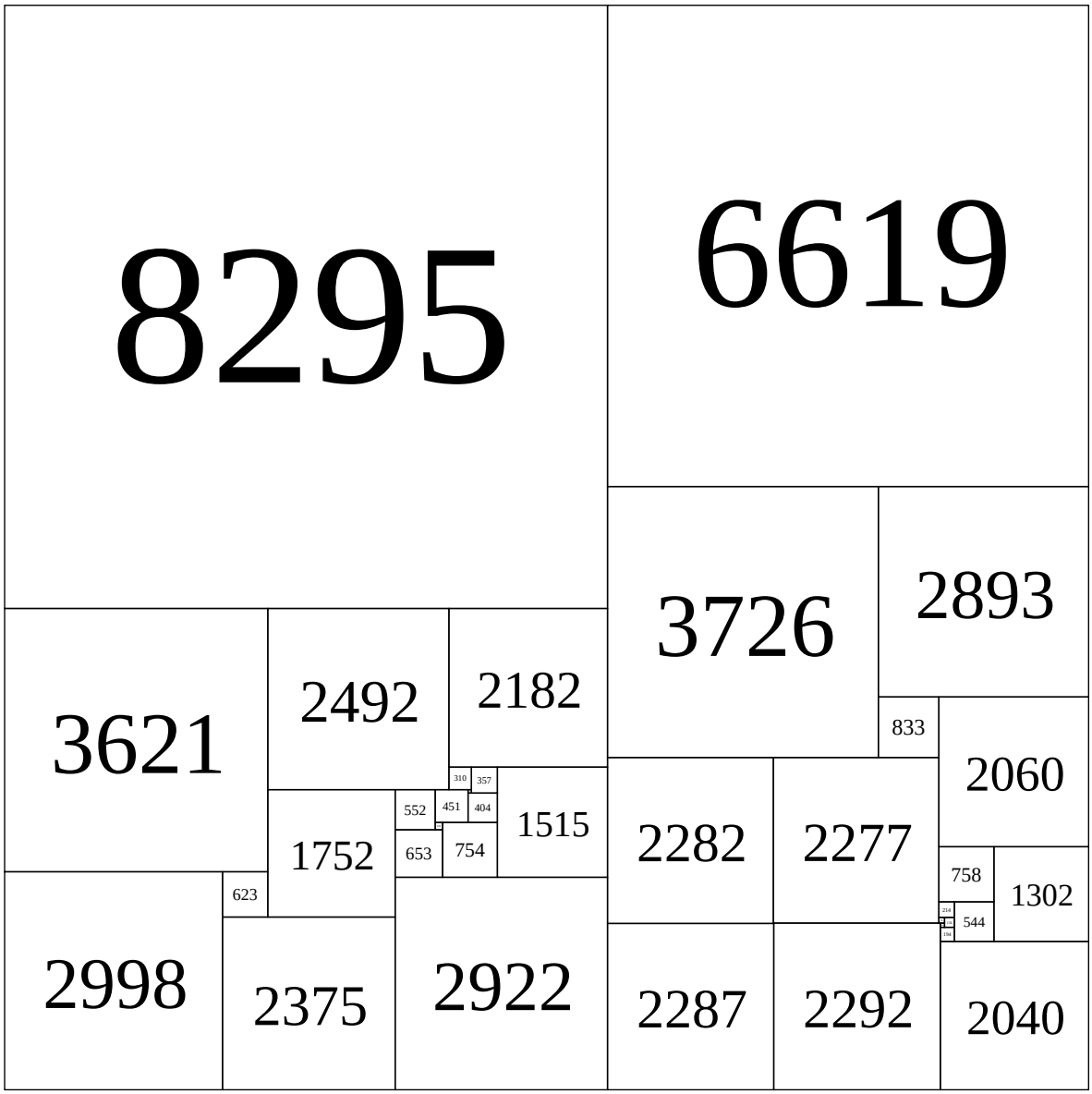
38 : 14914a [SEA] 2012



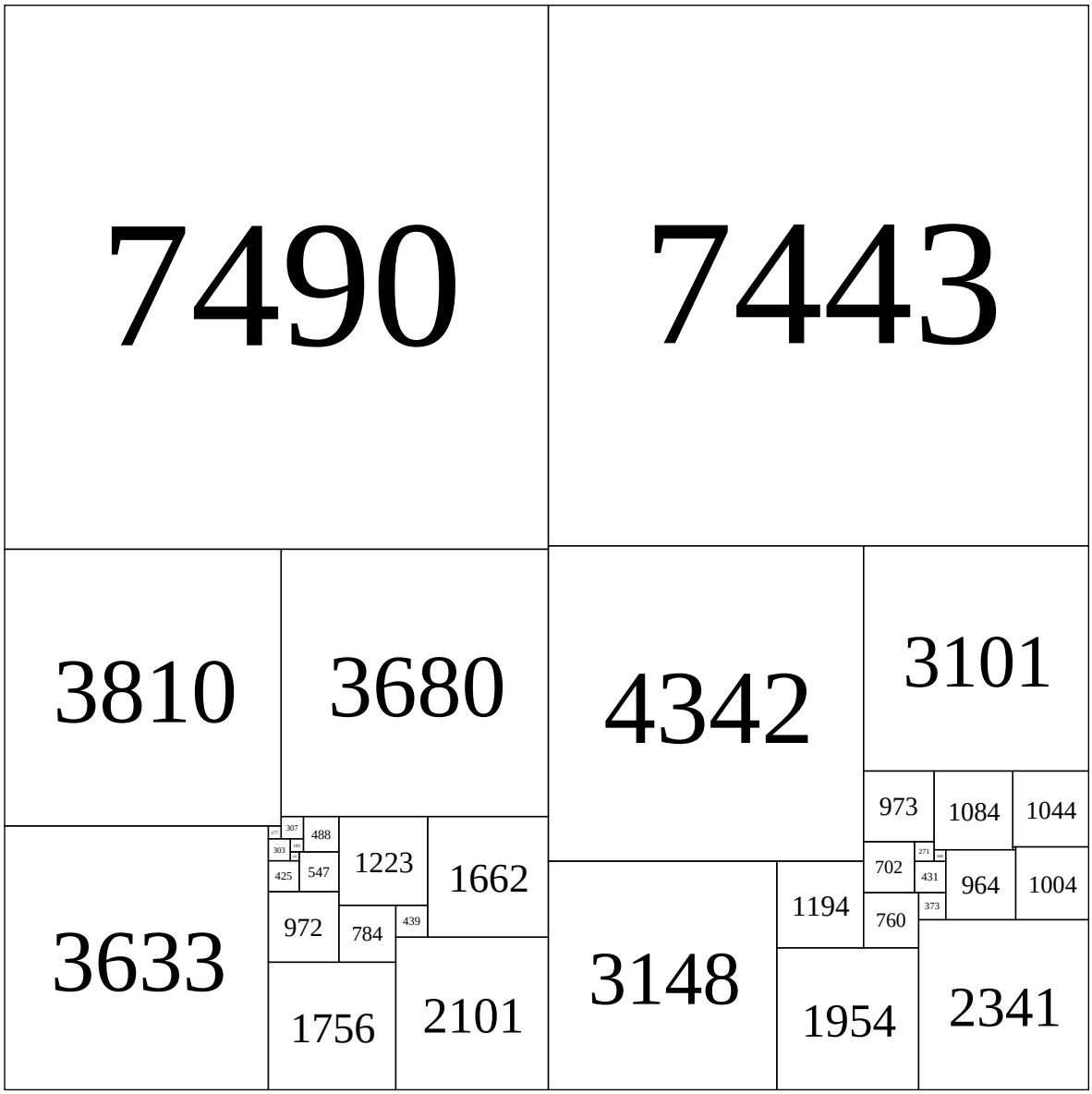
38 : 14914b [SEA] 2012



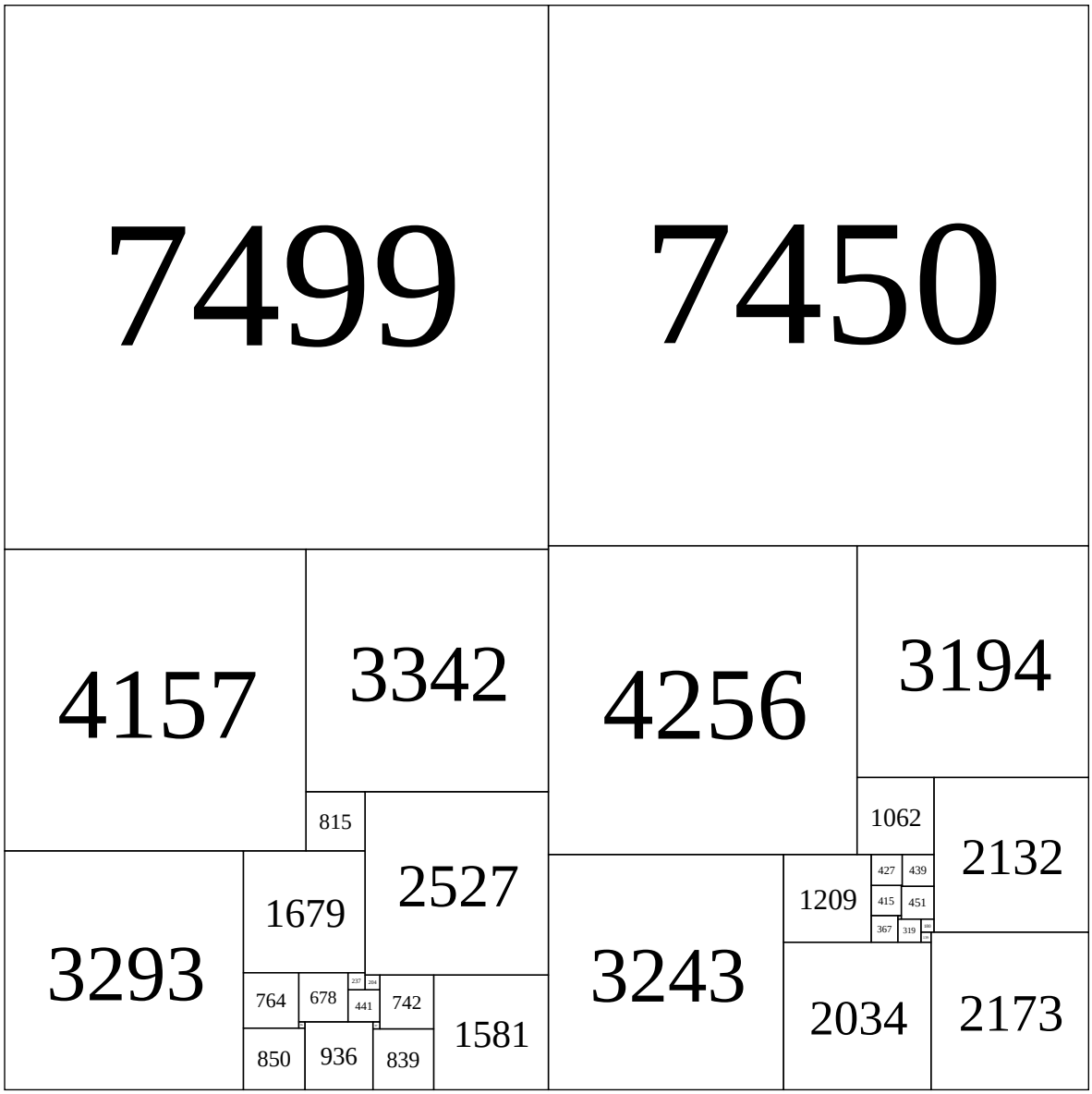
38 : 14914c [SEA] 2012



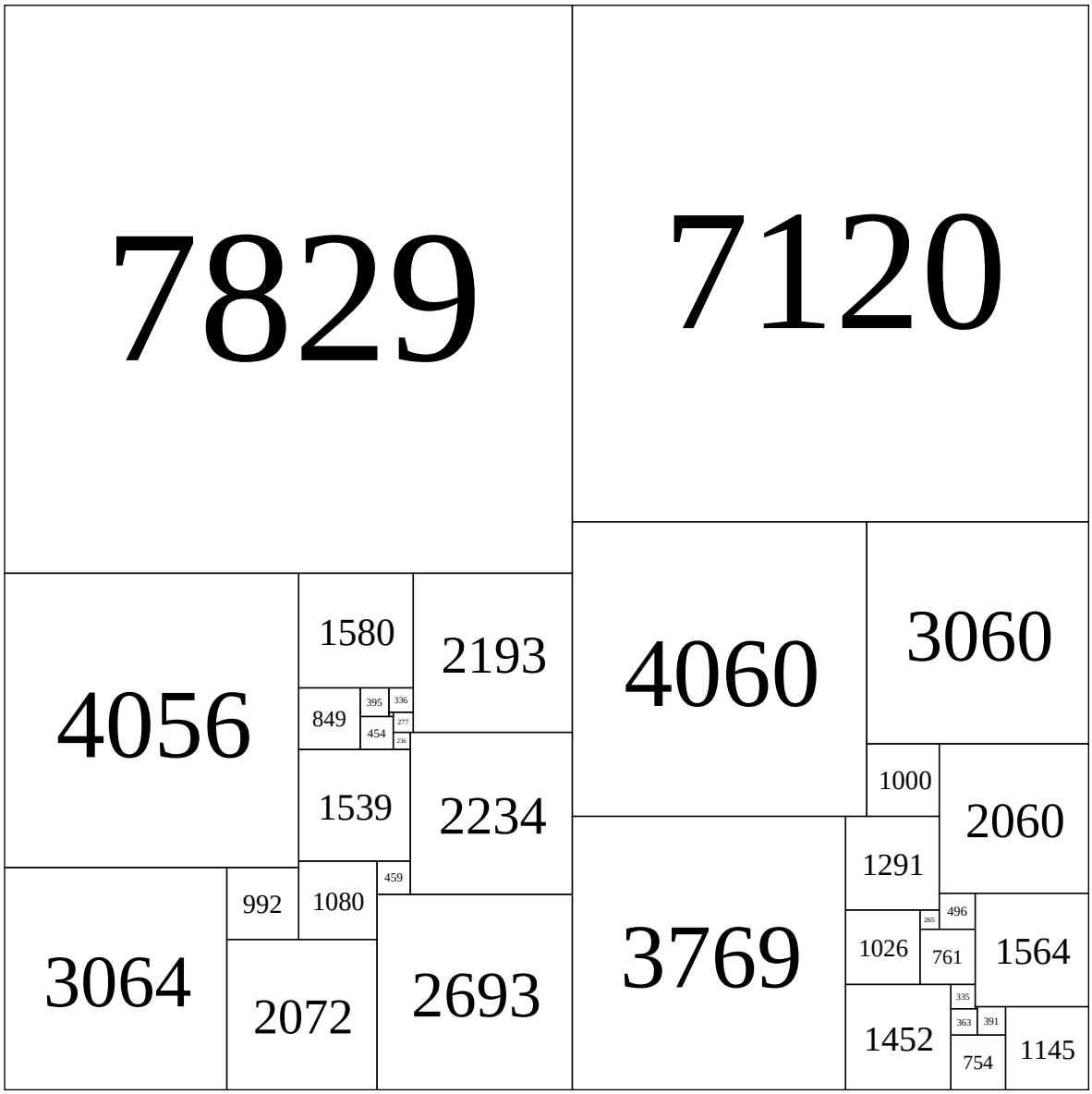
38 : 14914d [SEA] 2012



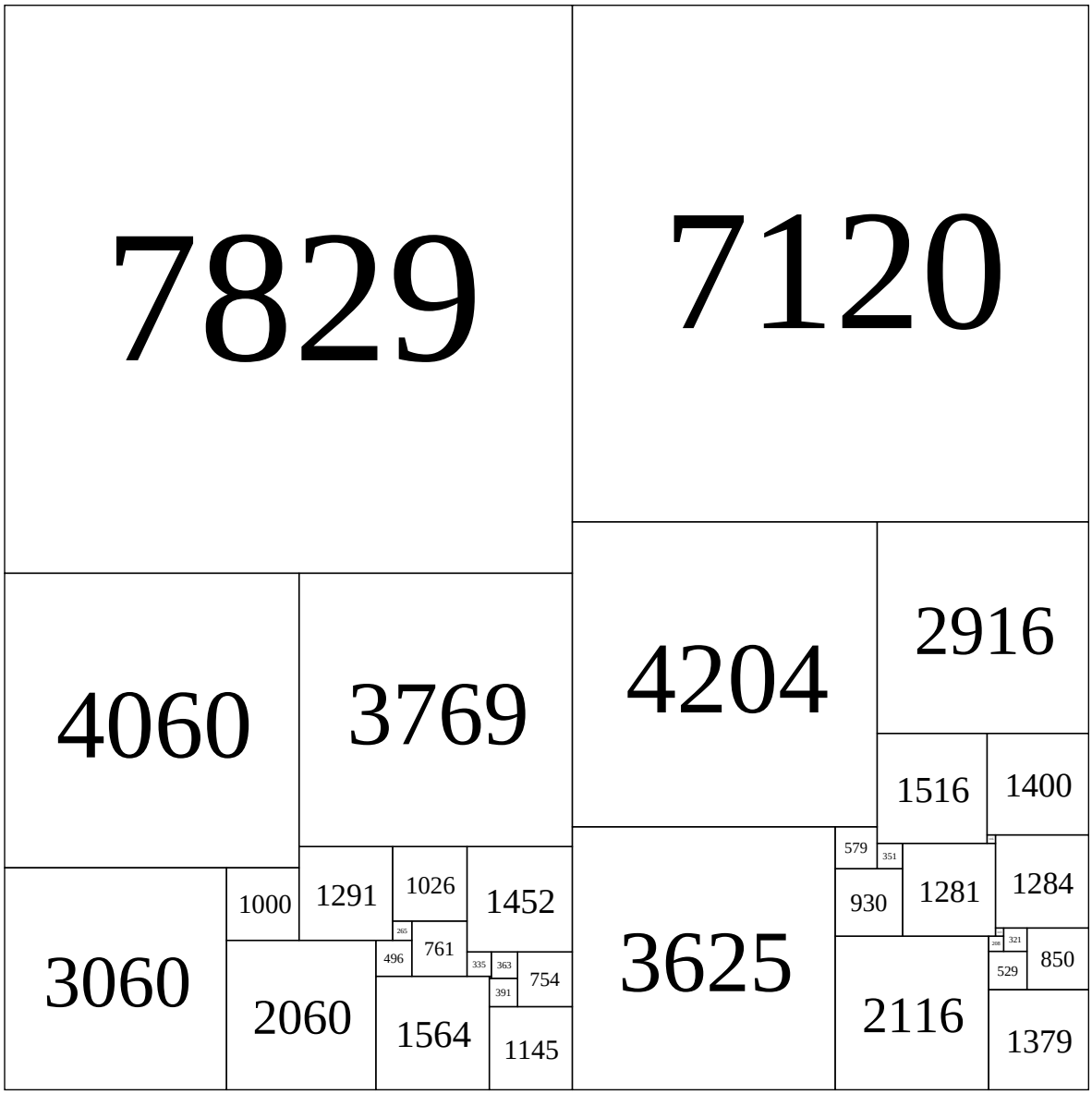
38 : 14933a [SEA] 2012



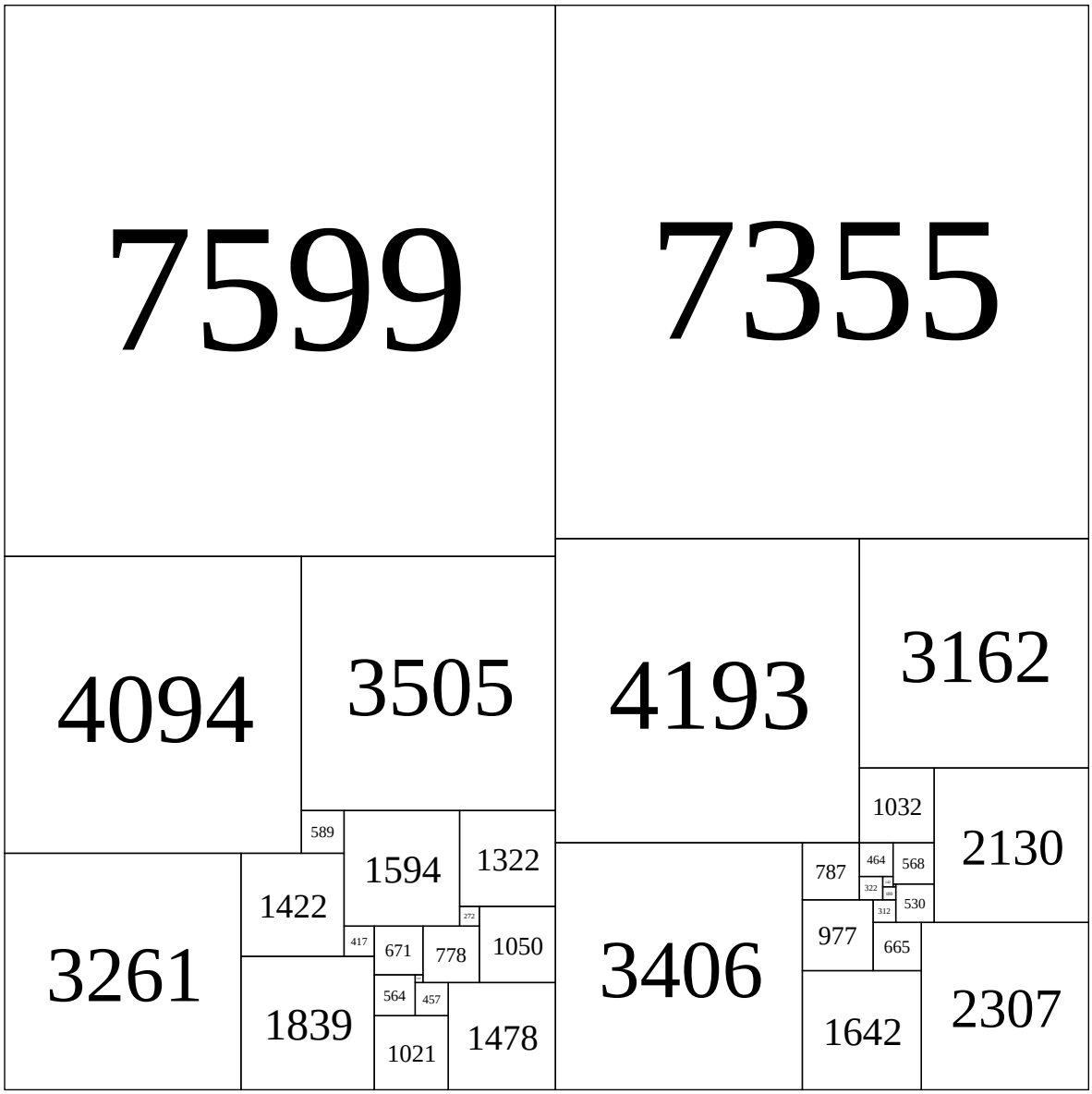
38 : 14949a [SEA] 2012



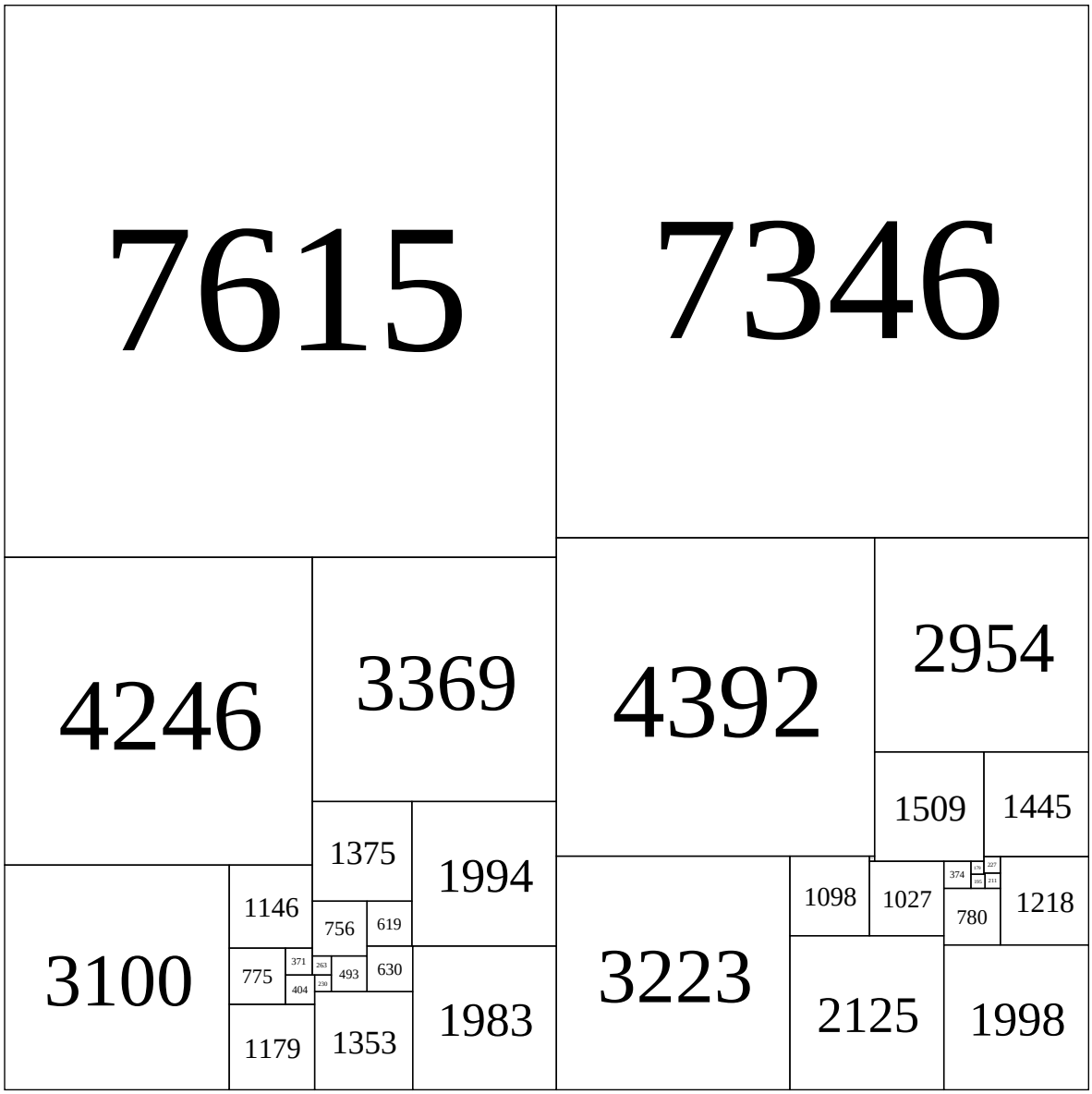
38 : 14949b [SEA] 2012



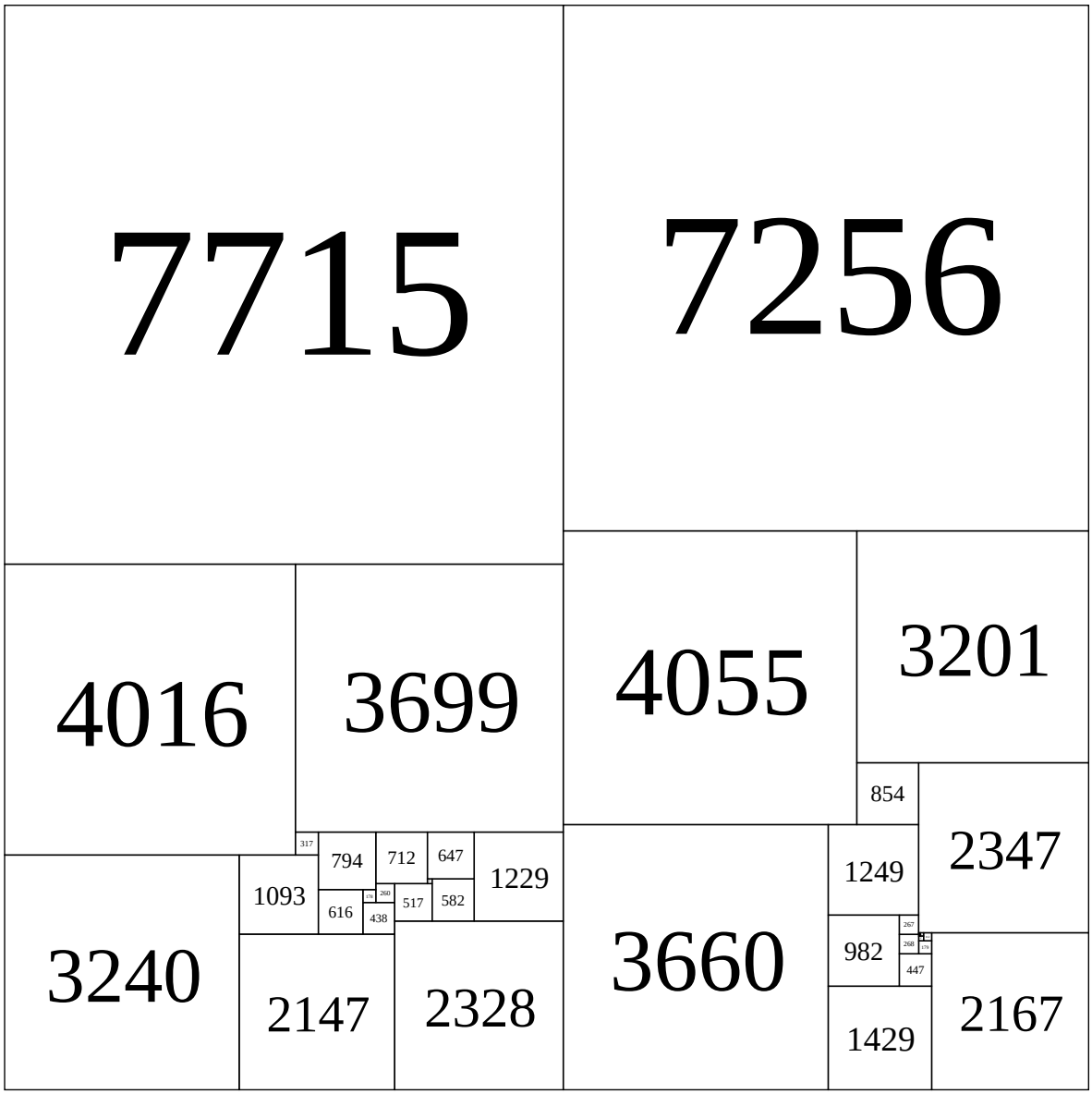
38 : 14949c [SEA] 2012



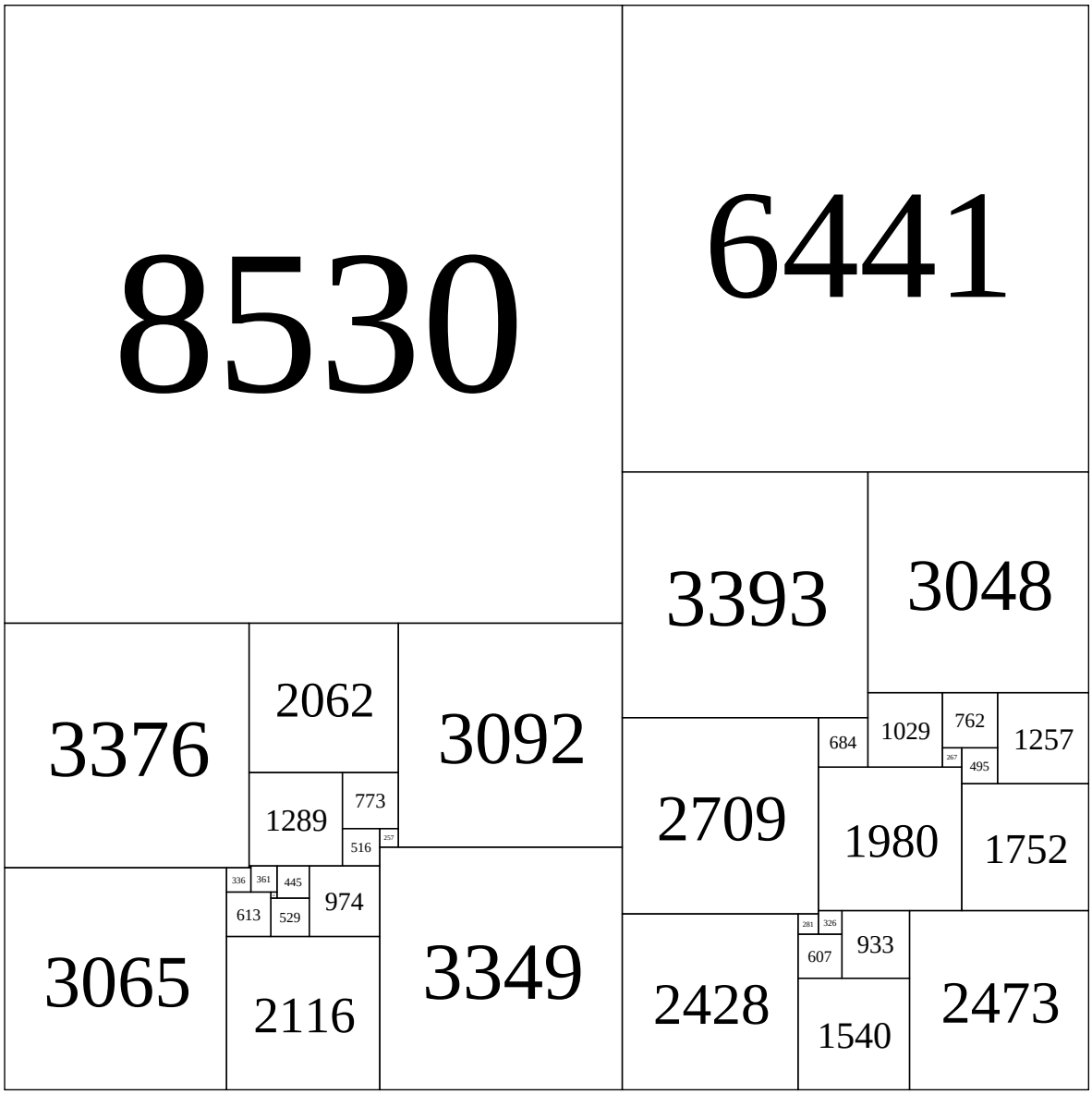
38 : 14954a [SEA] 2012



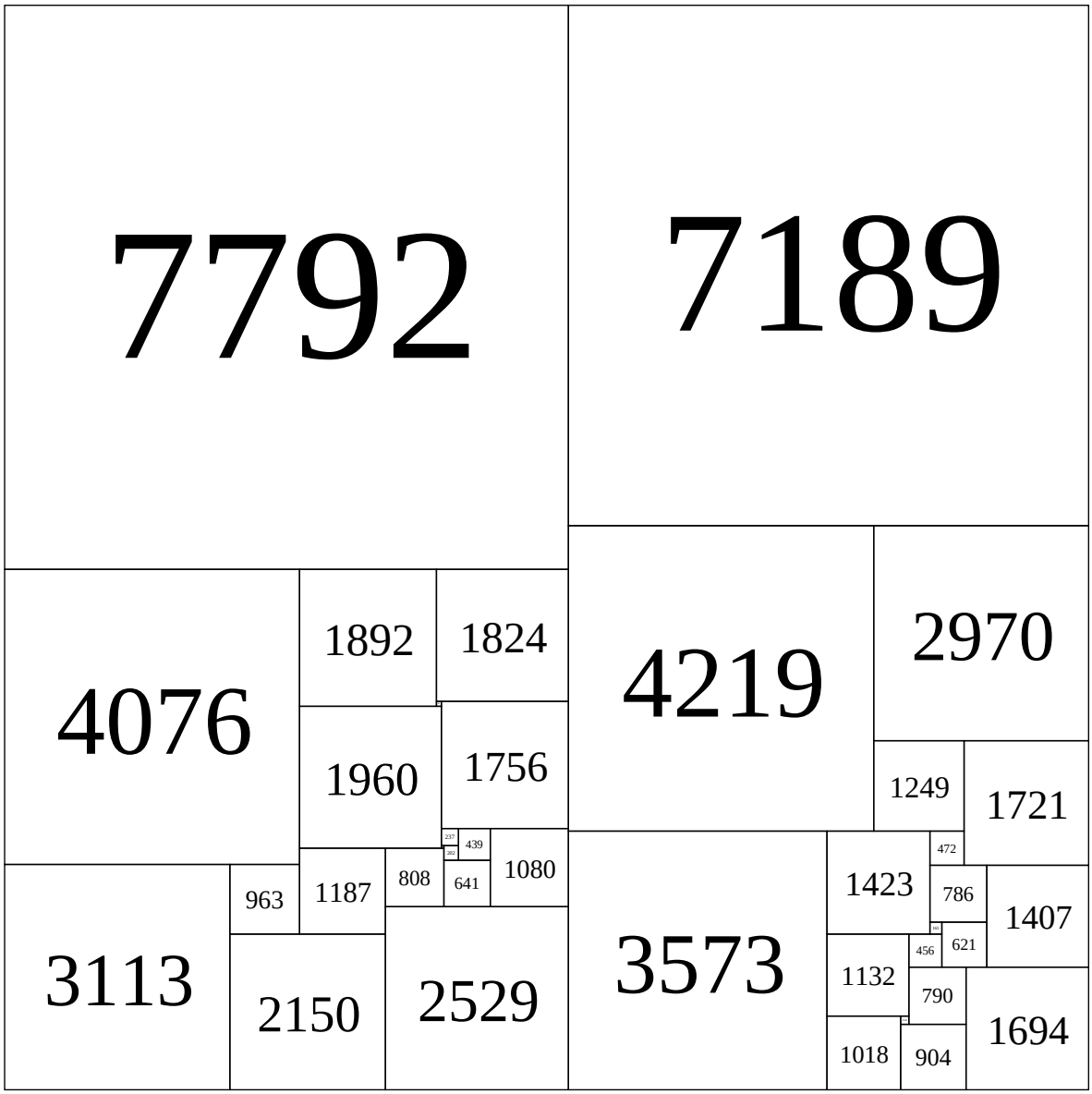
38 : 14961a [SEA] 2012



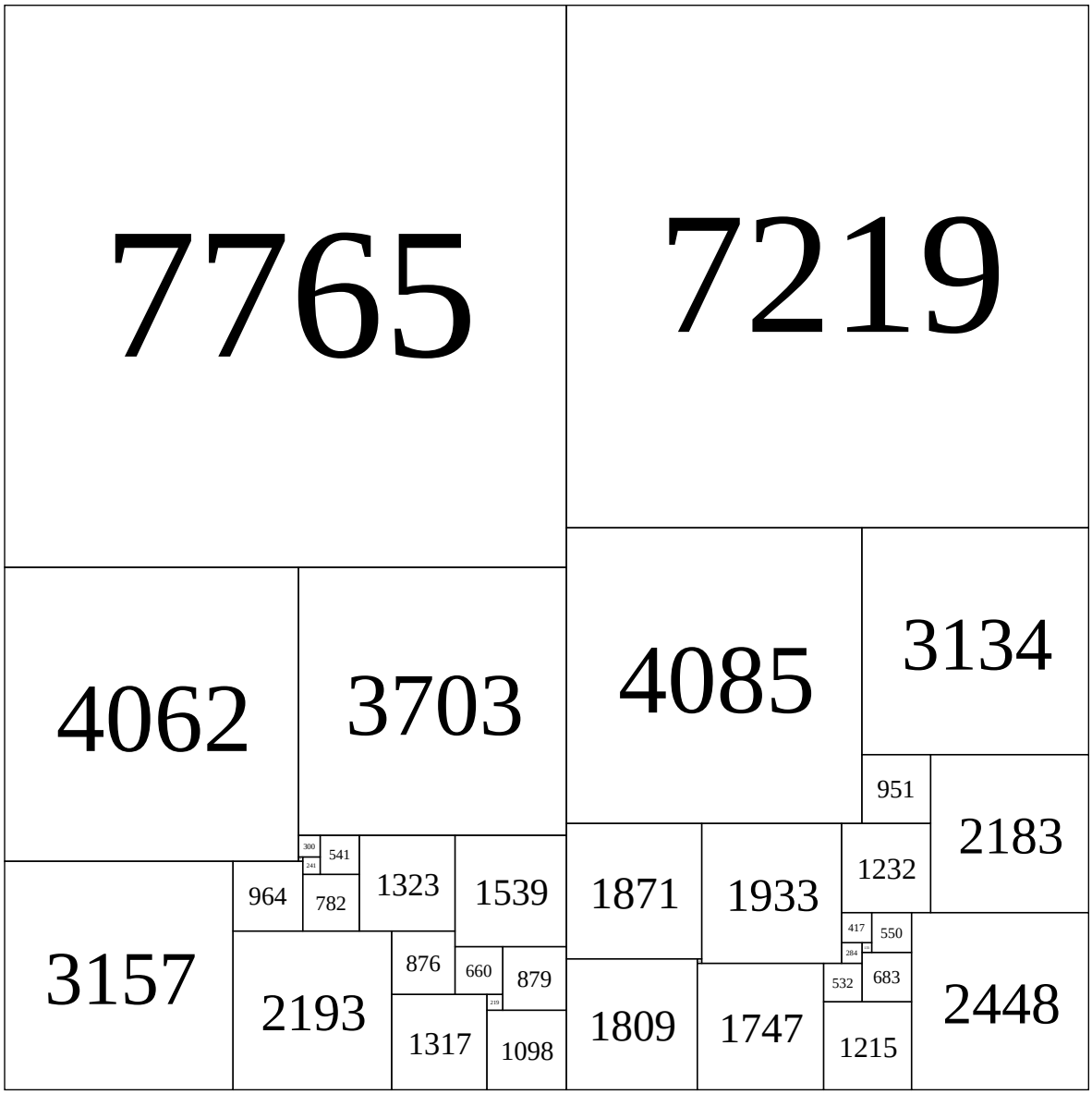
38 : 14971a [SEA] 2012



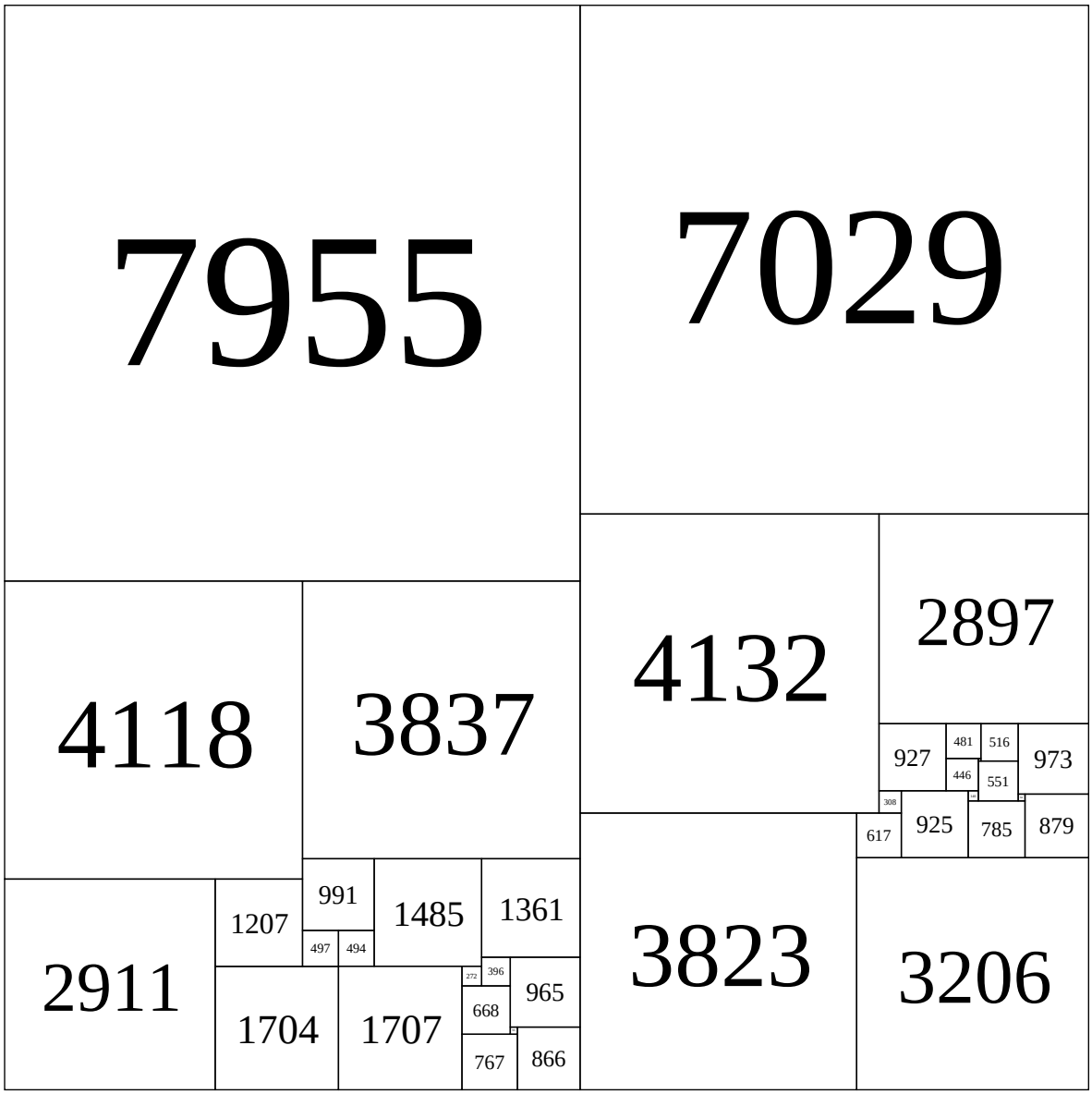
38 : 14971b [SEA] 2012



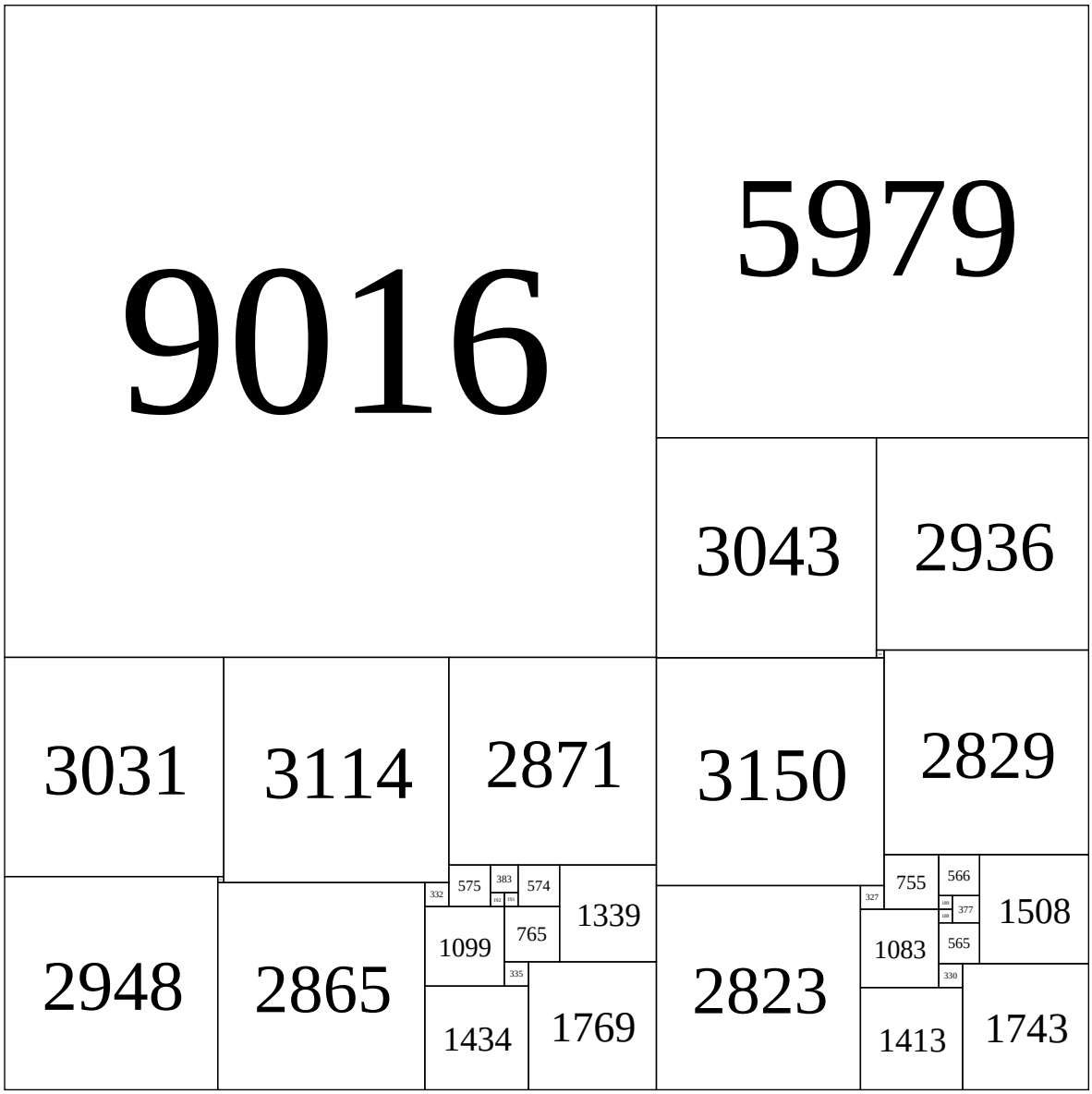
38 : 14981a [SEA] 2012



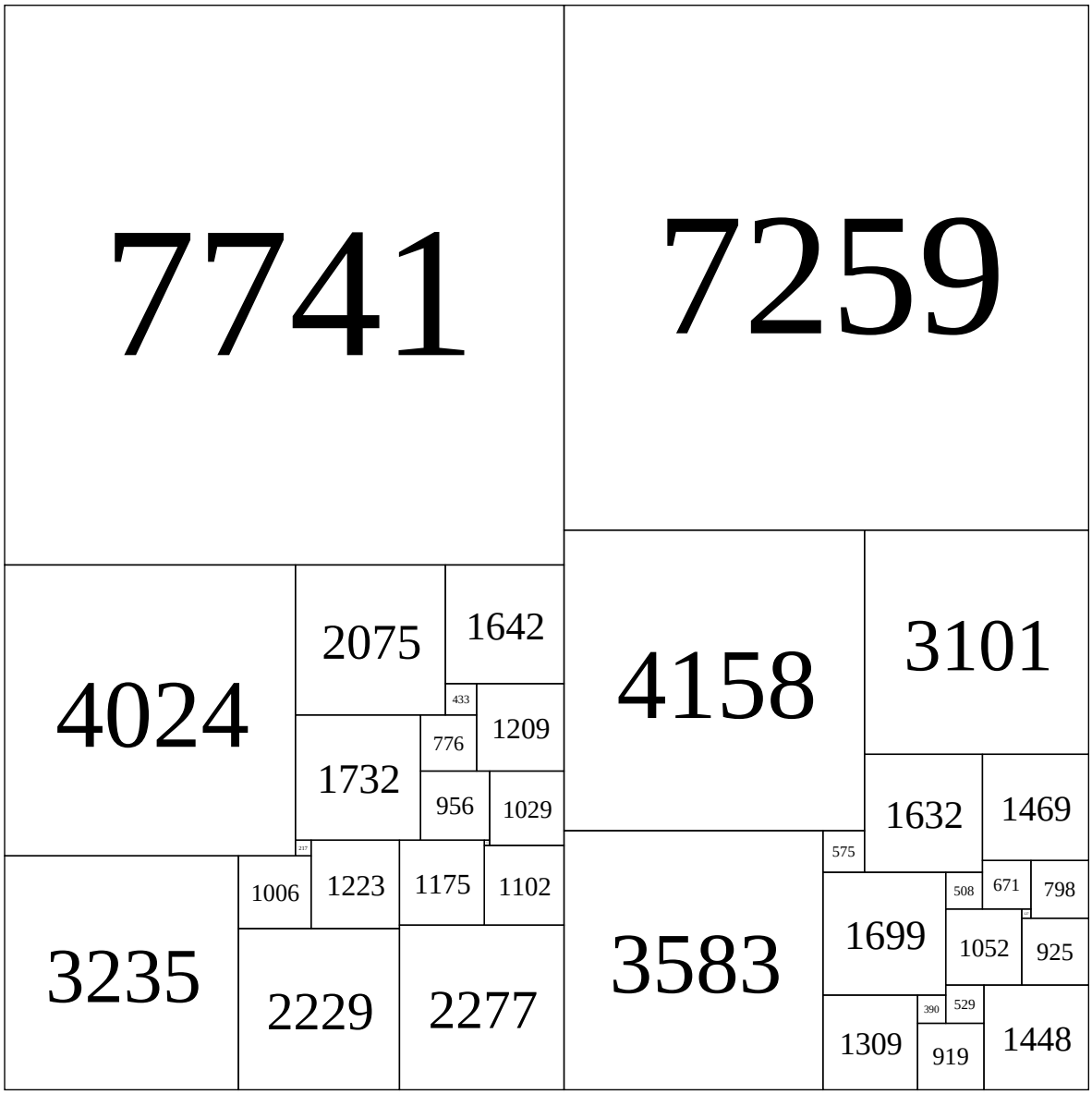
38 : 14984a [SEA] 2012



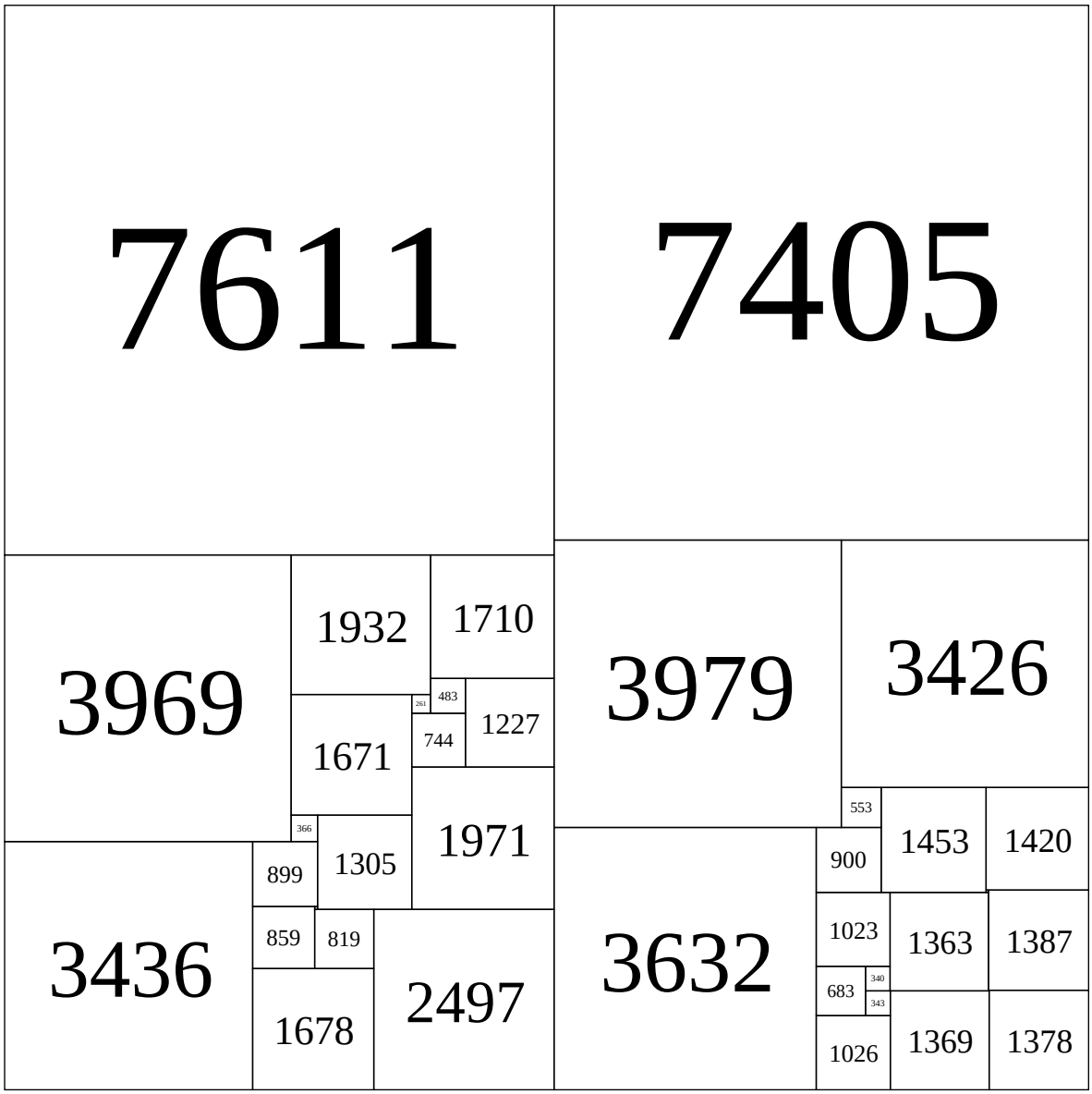
38 : 14984b [SEA] 2012



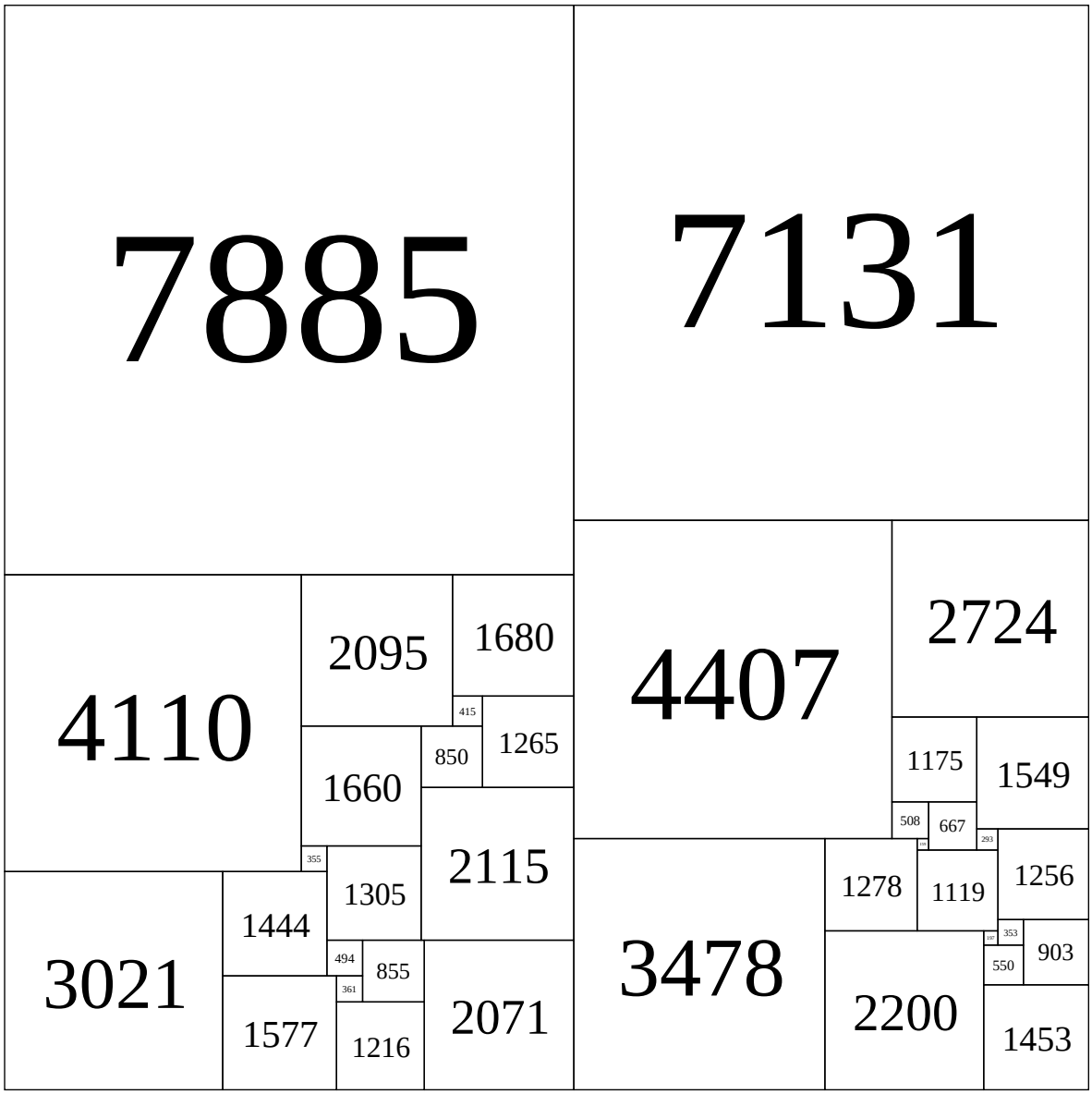
38 : 14995a [SEA] 2012



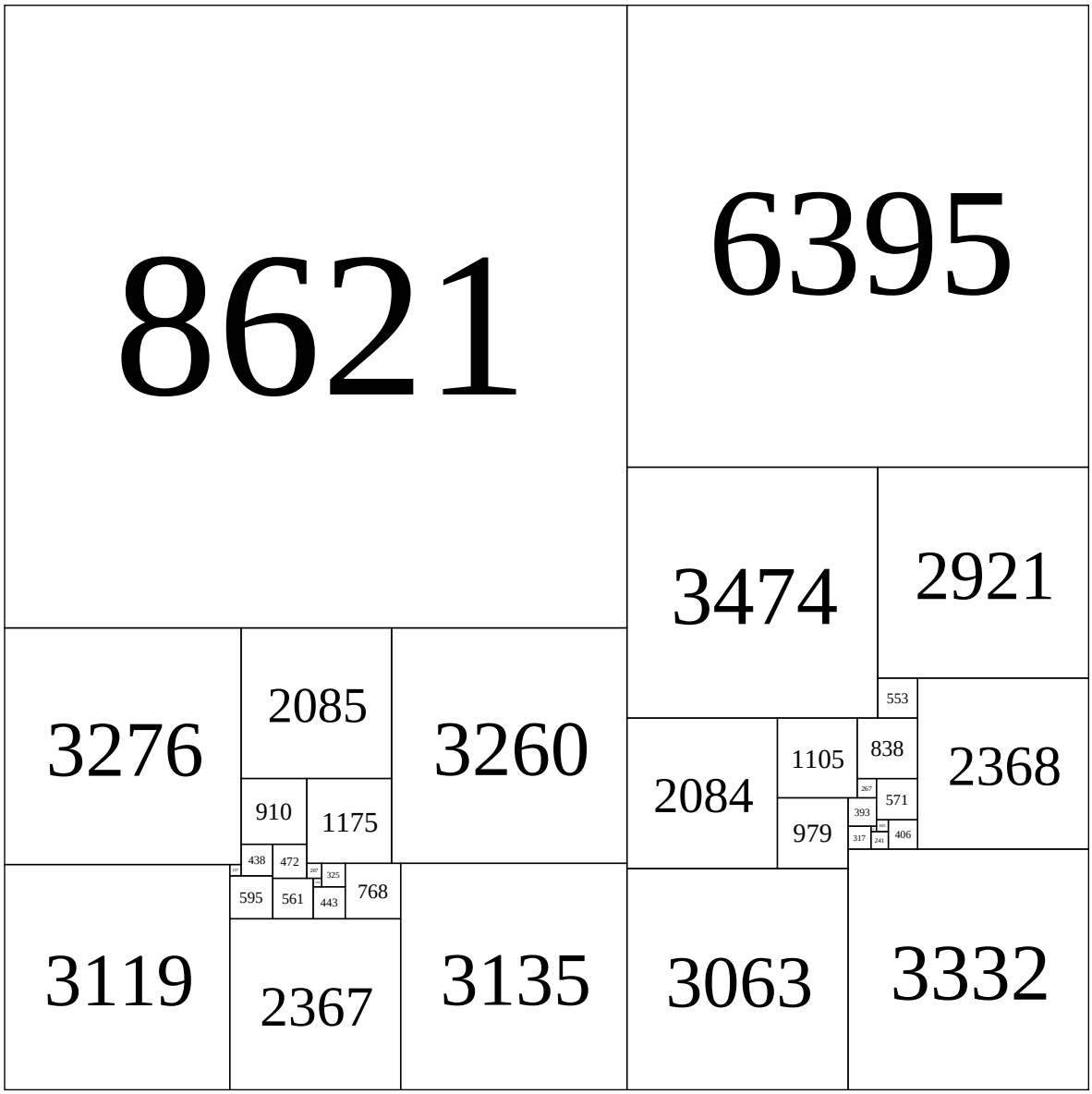
38 : 15000a [SEA] 2012



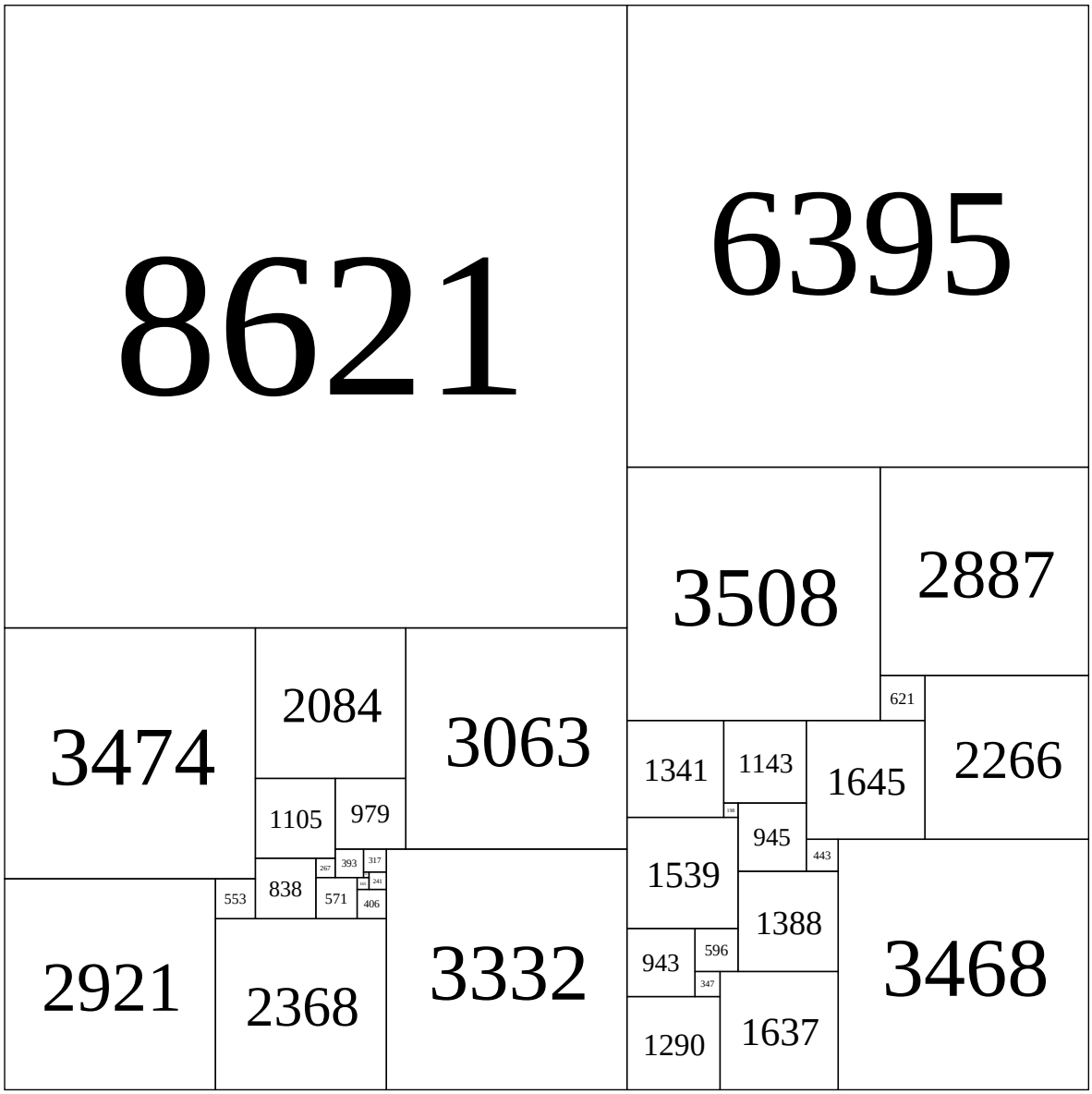
38 : 15016a [SEA] 2012



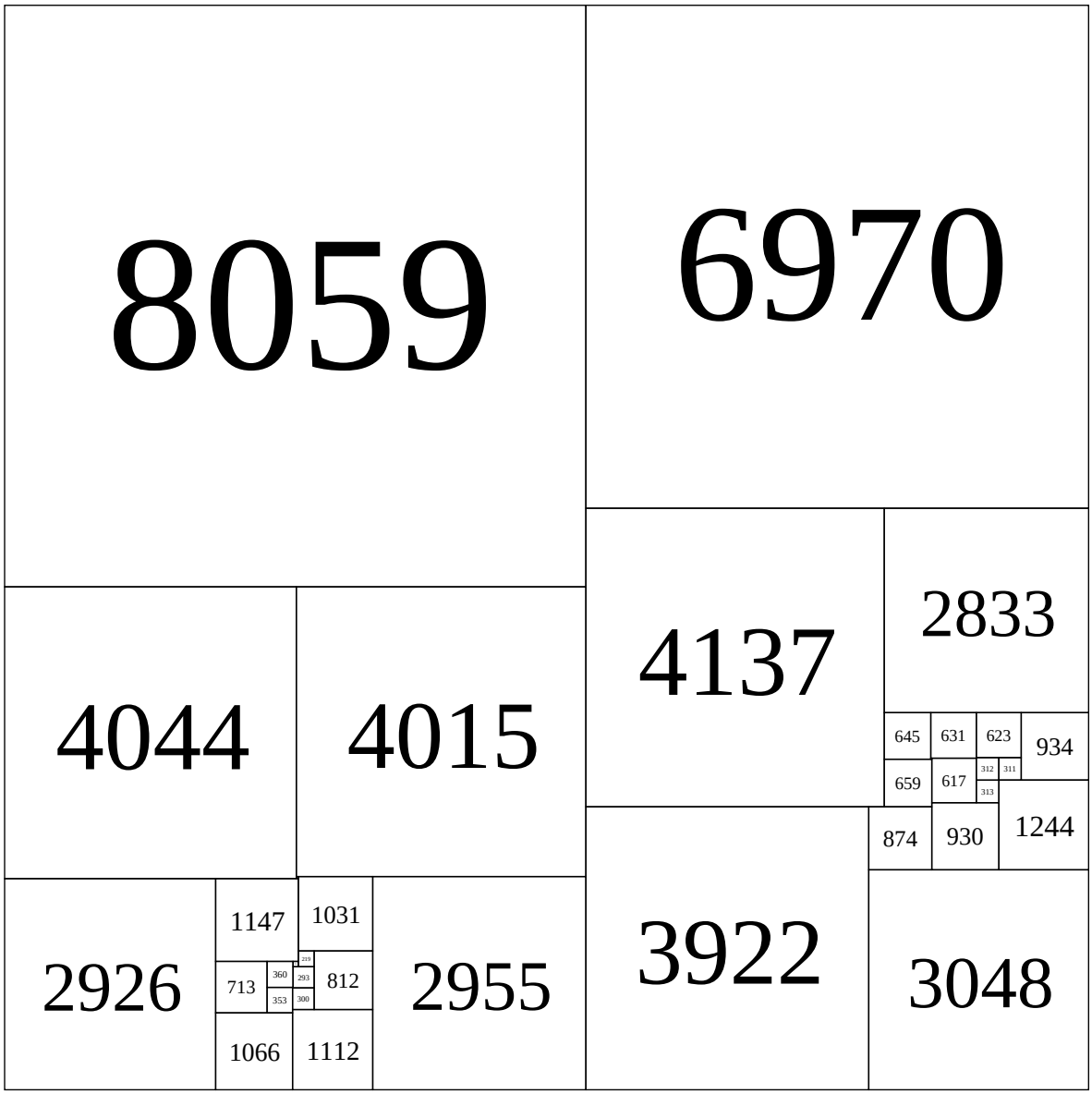
38 : 15016b [SEA] 2012



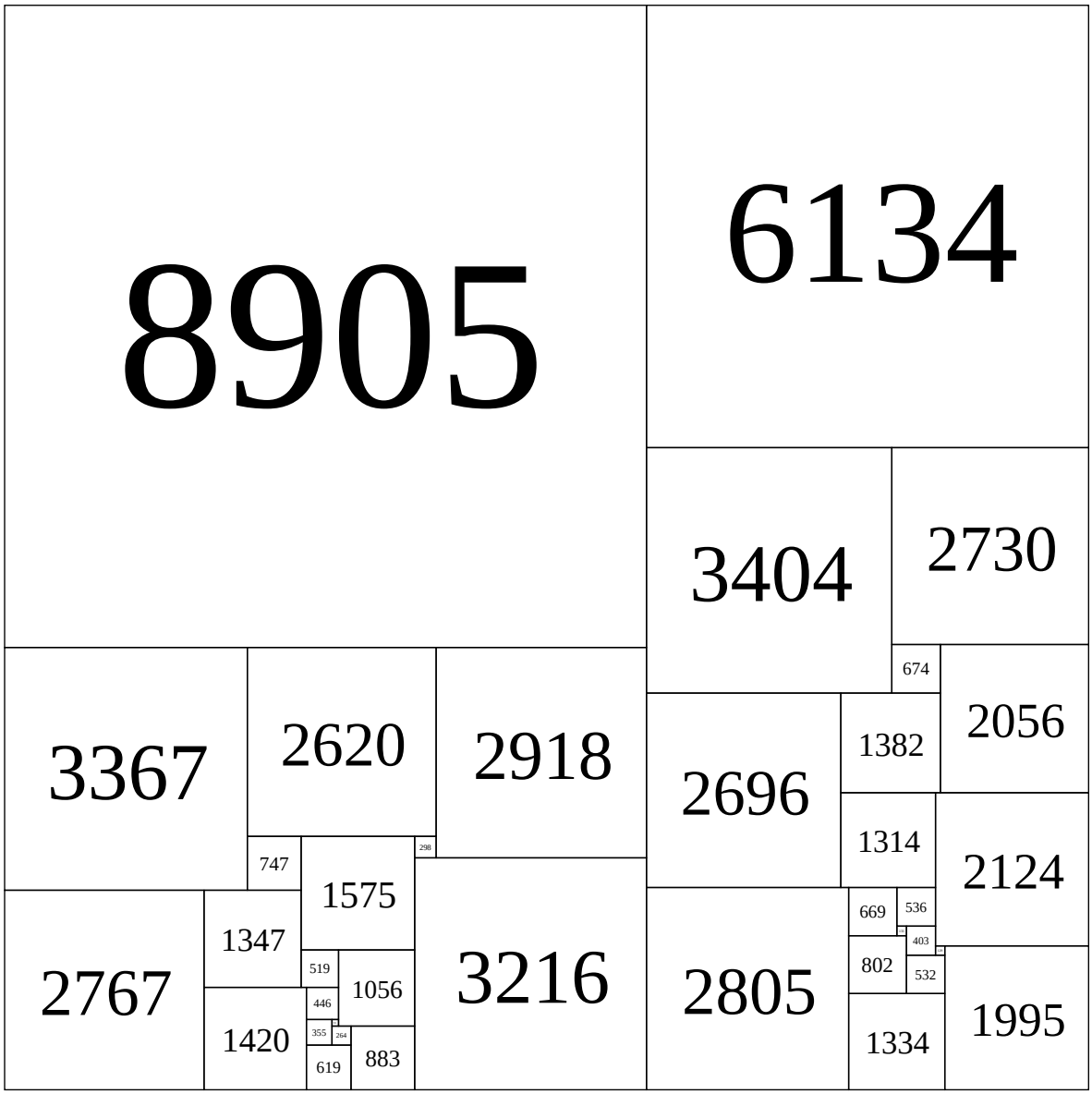
38 : 15016c [SEA] 2012



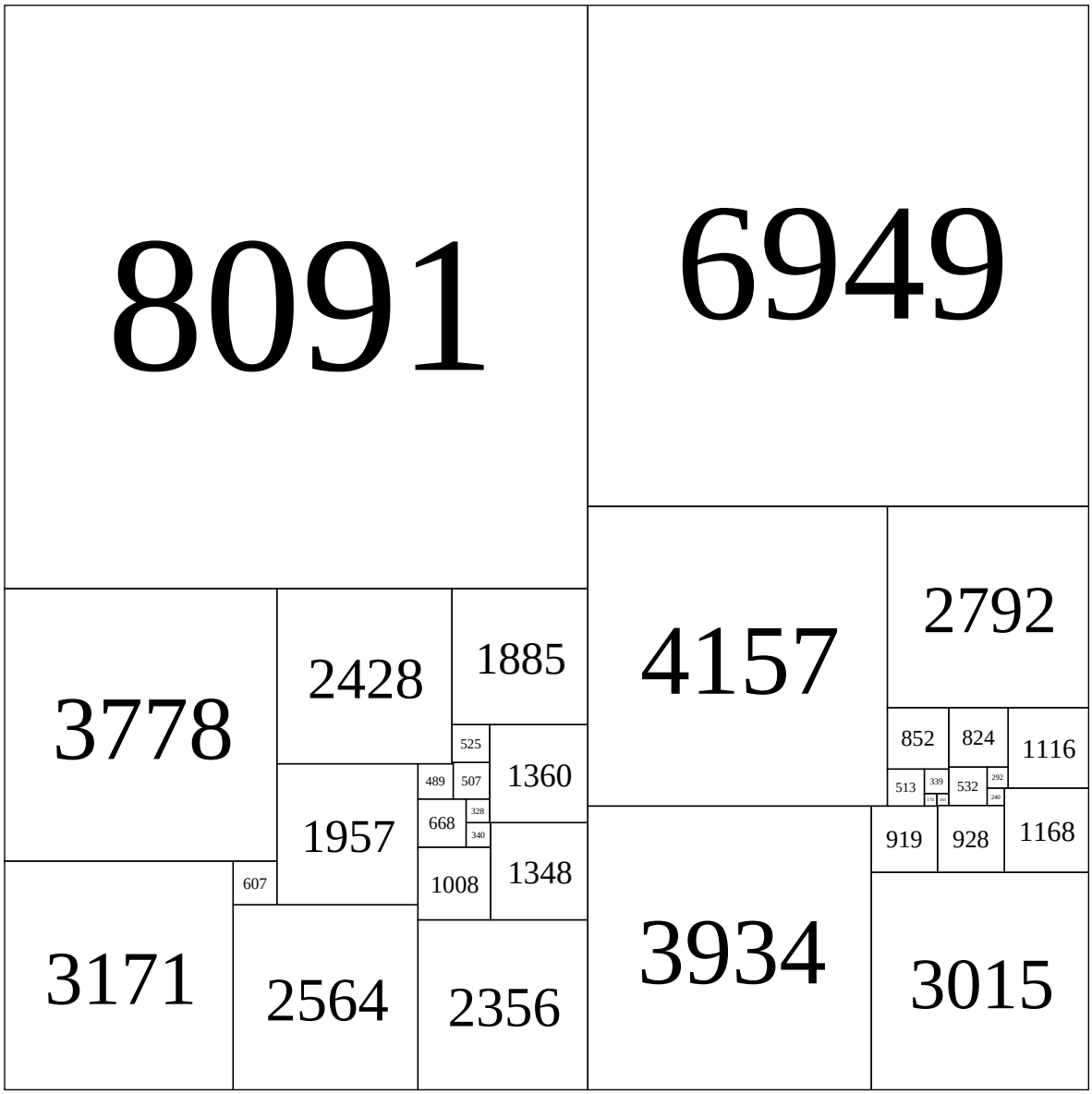
38 : 15016d [SEA] 2012



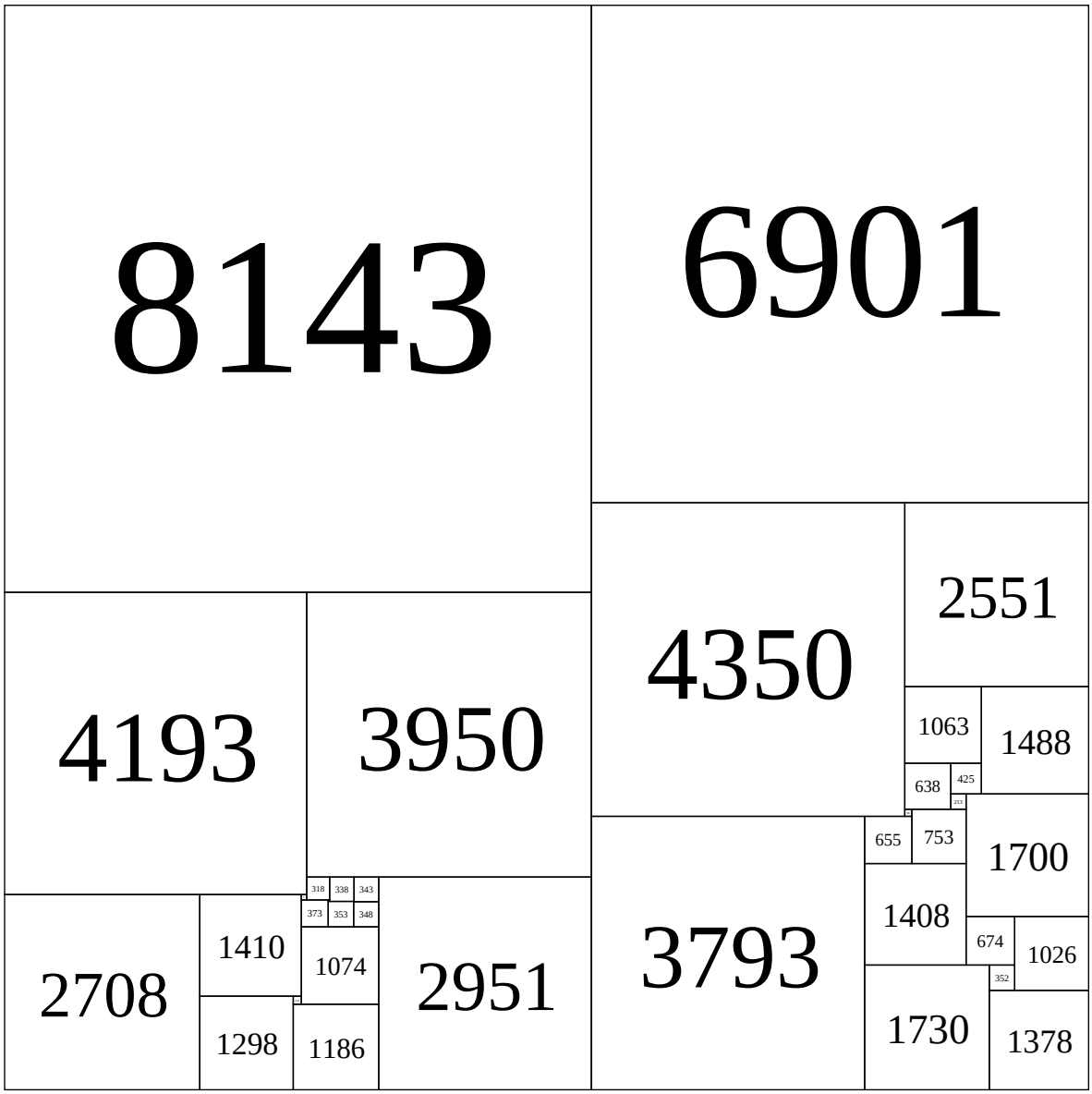
38 : 15029a [SEA] 2012



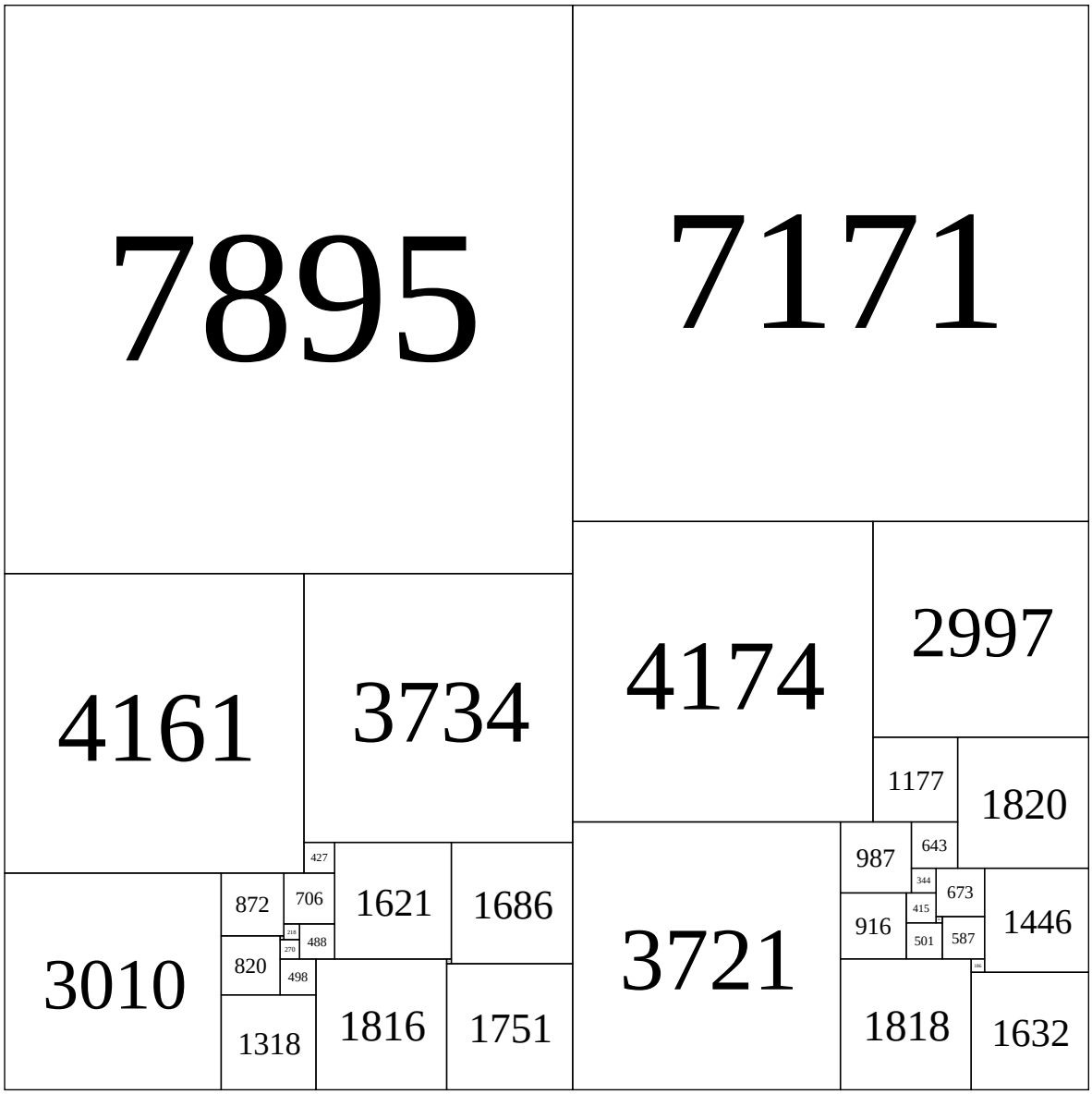
38 : 15039a [SEA] 2012



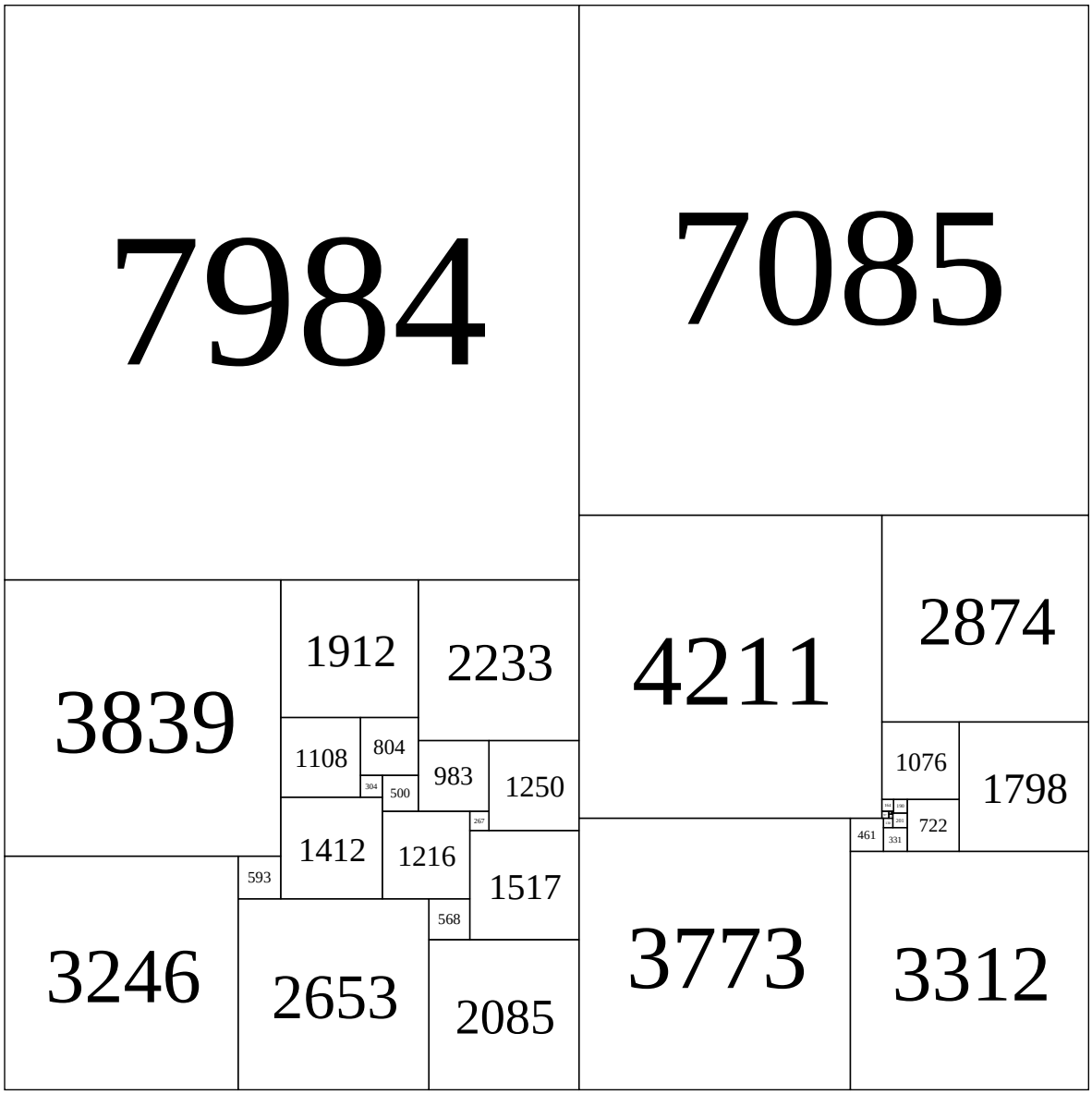
38 : 15040a [SEA] 2012



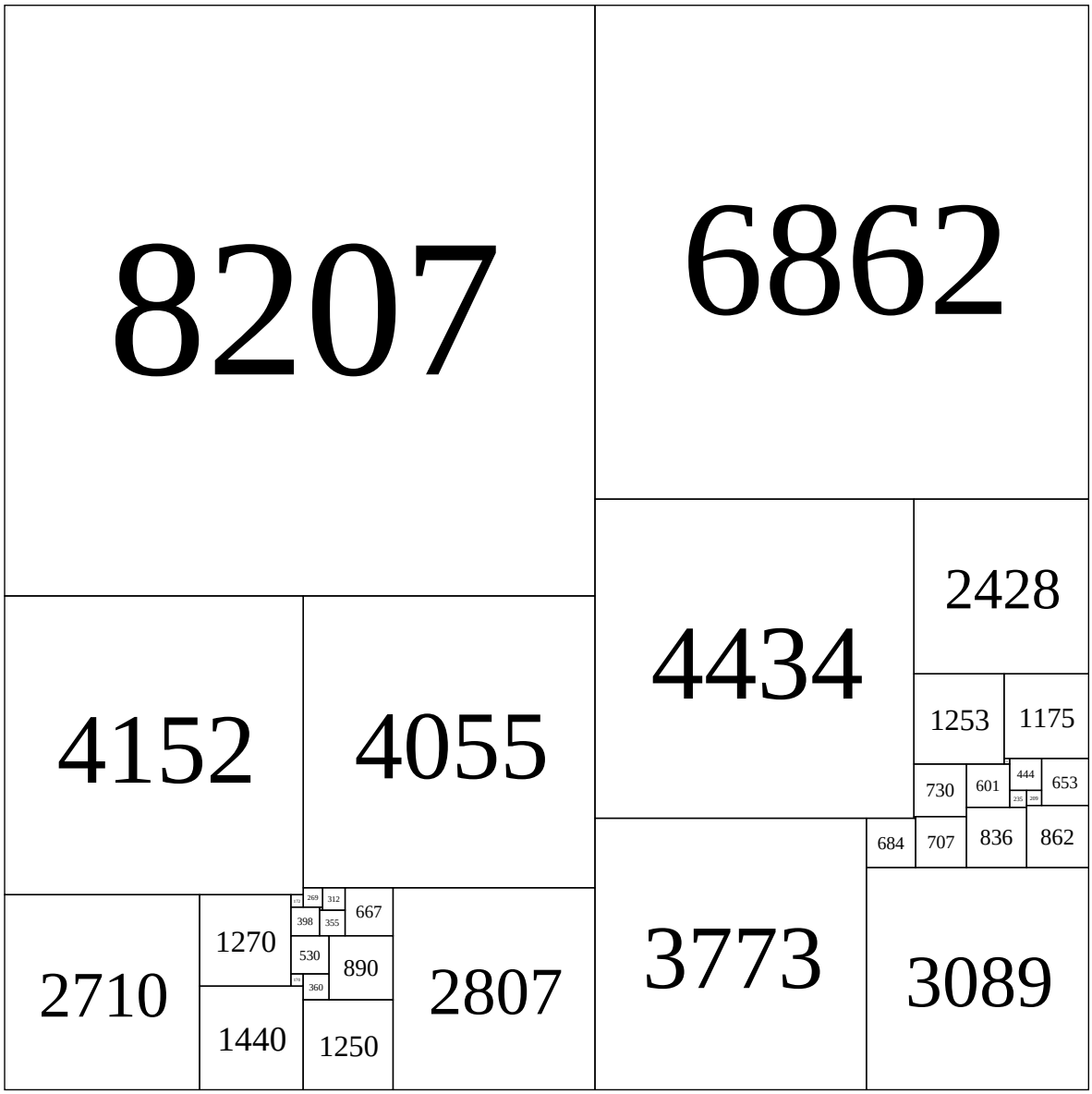
38 : 15044a [SEA] 2012



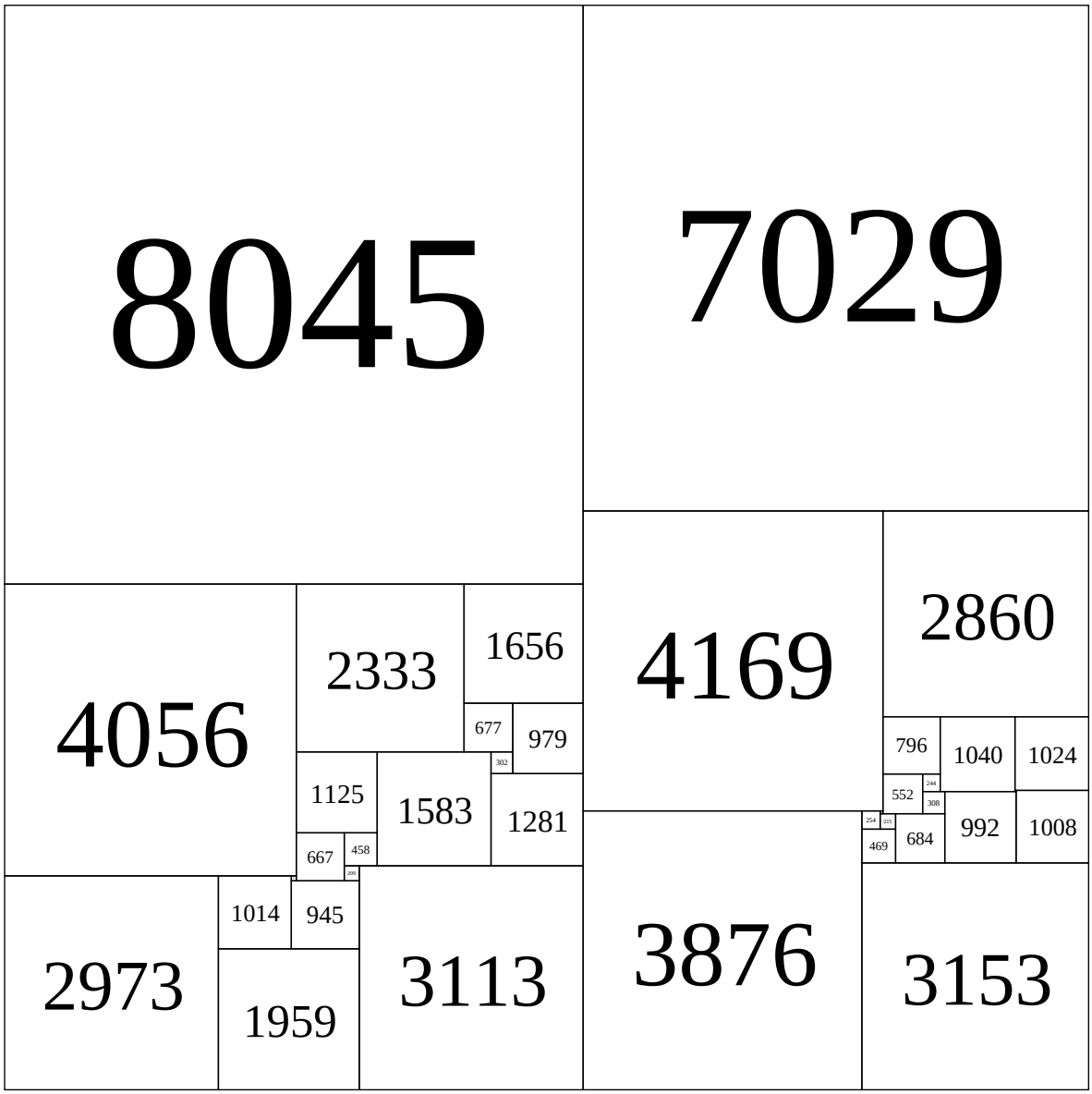
38 : 15066a [SEA] 2012



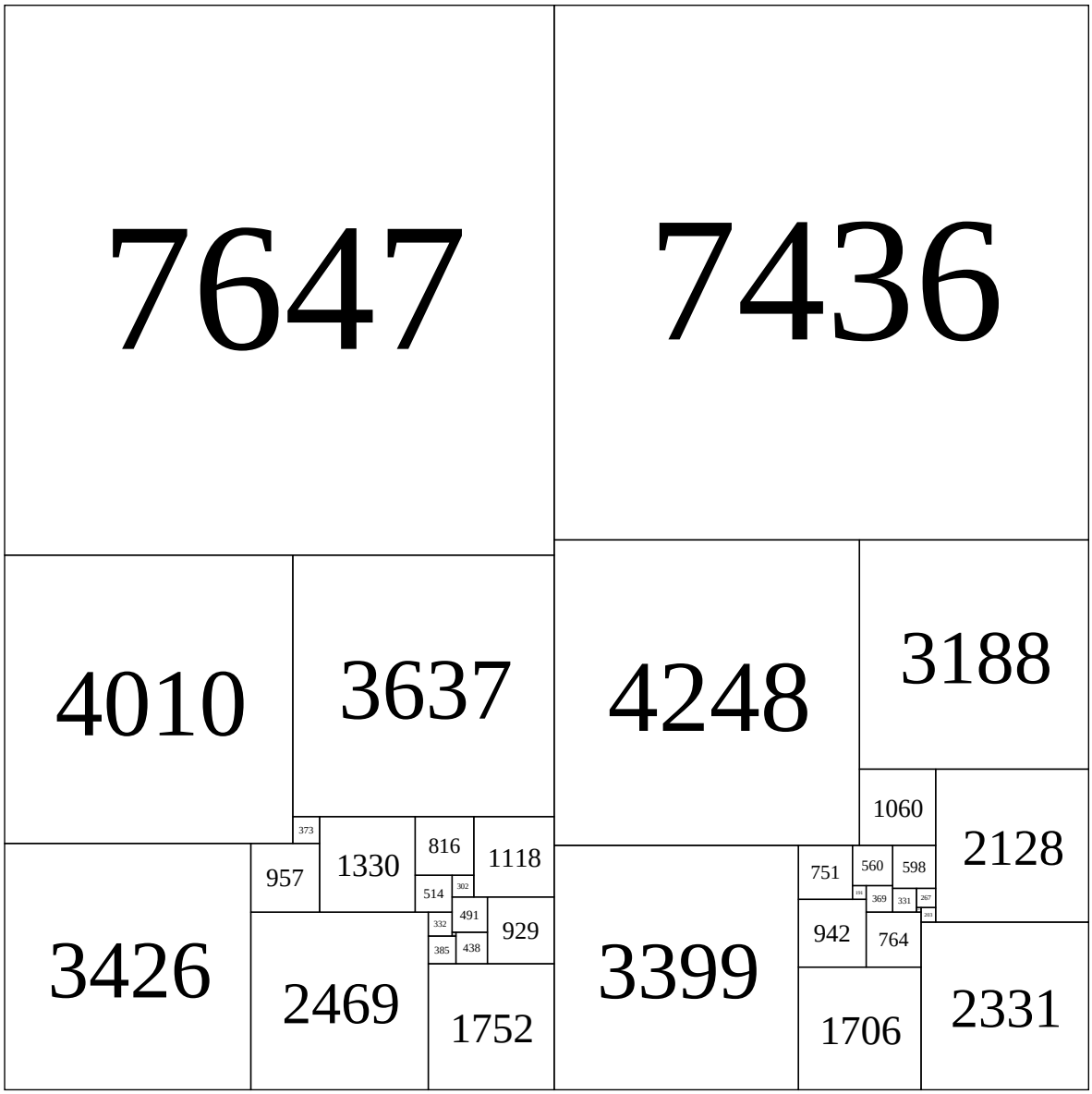
38 : 15069a [SEA] 2012



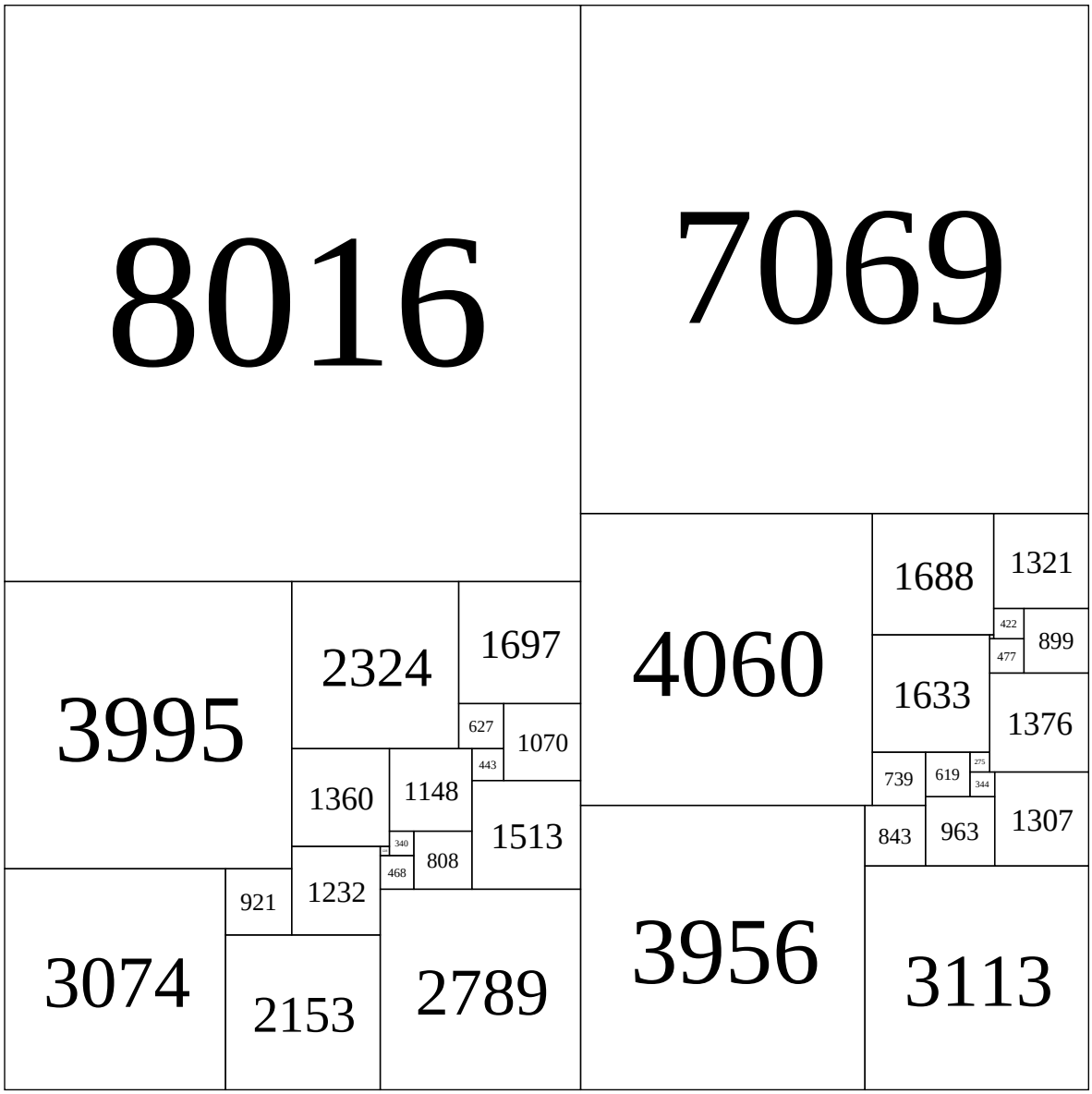
38 : 15069b [SEA] 2012



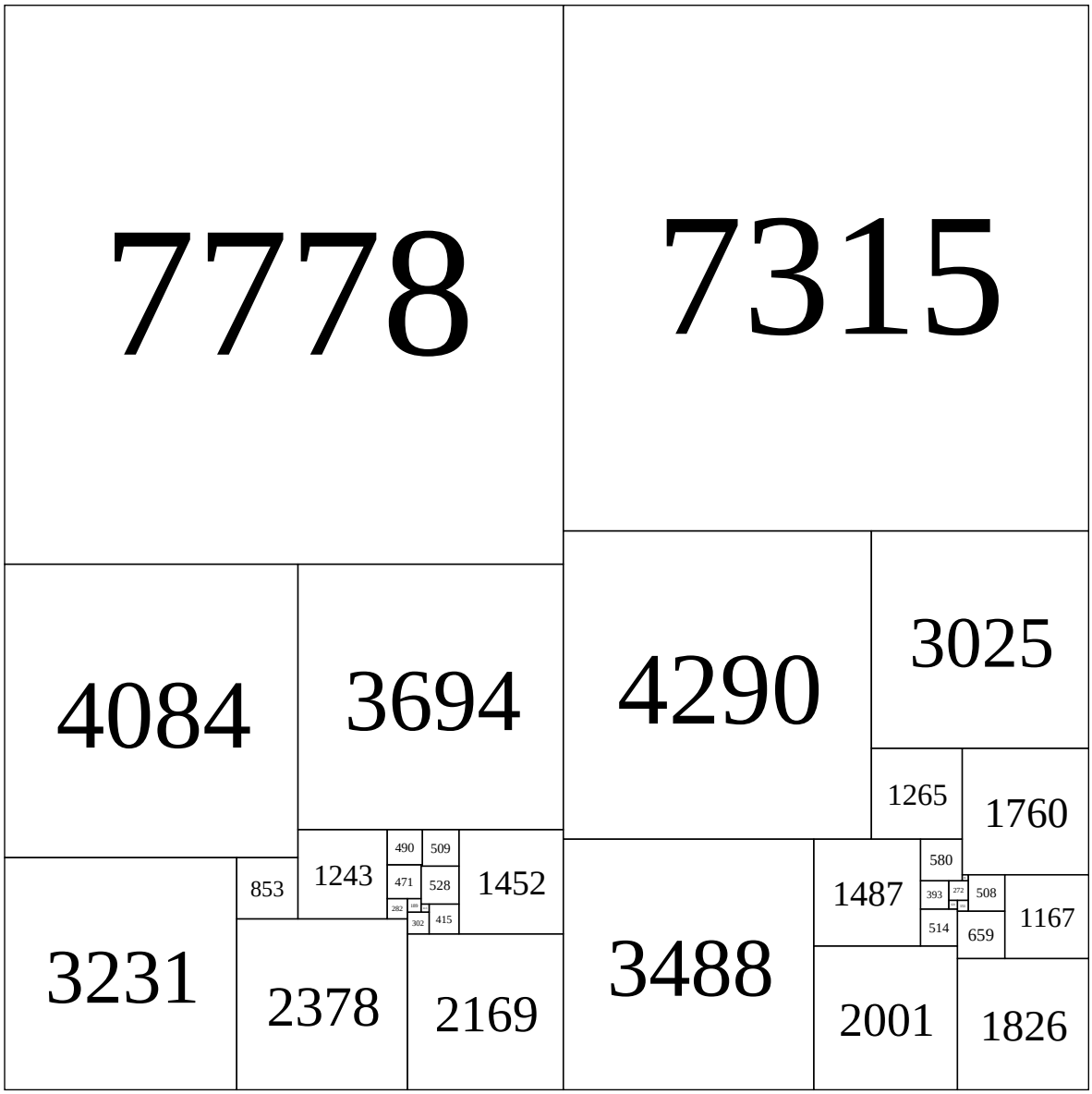
38 : 15074a [SEA] 2012



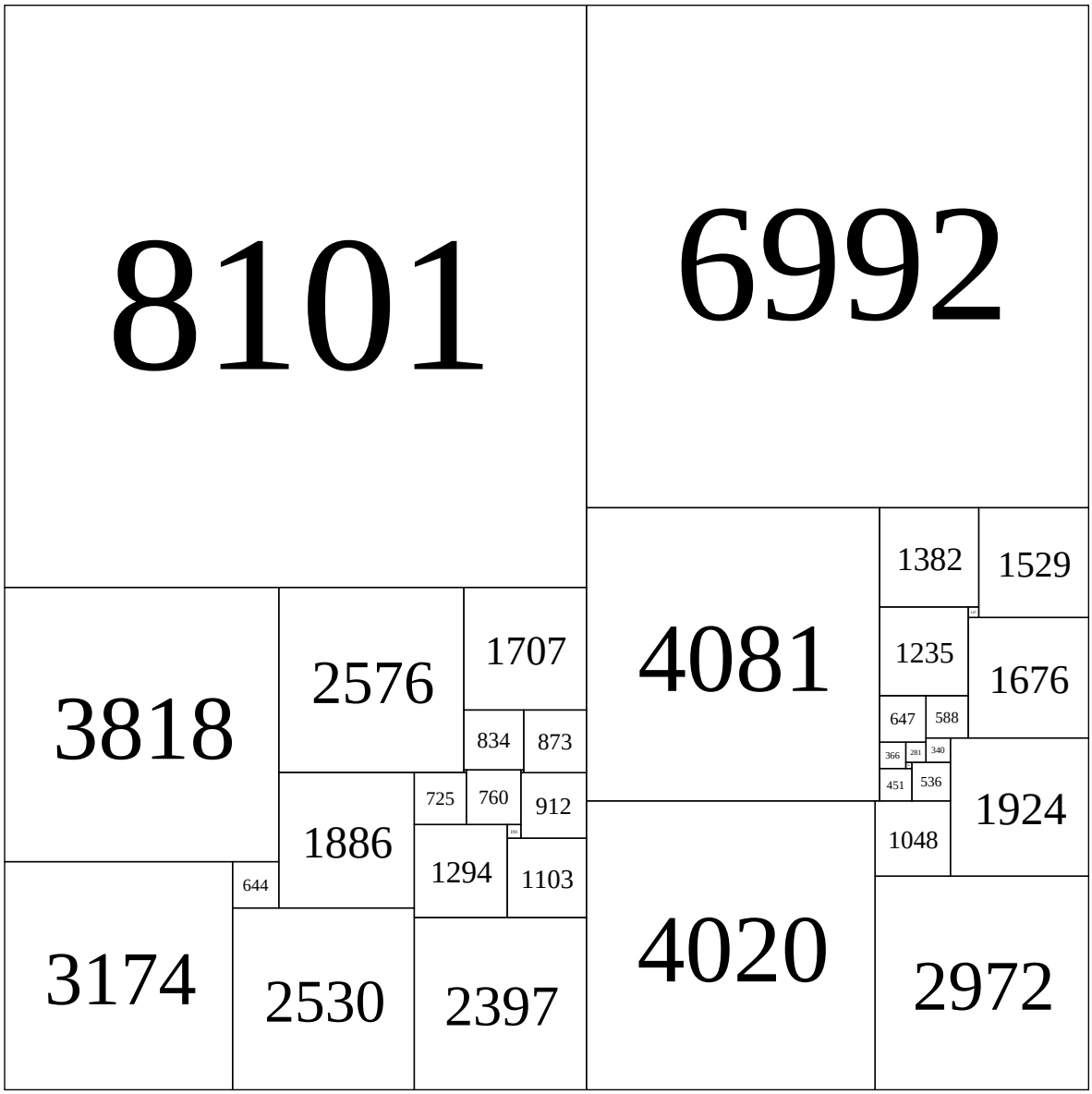
38 : 15083a [SEA] 2012



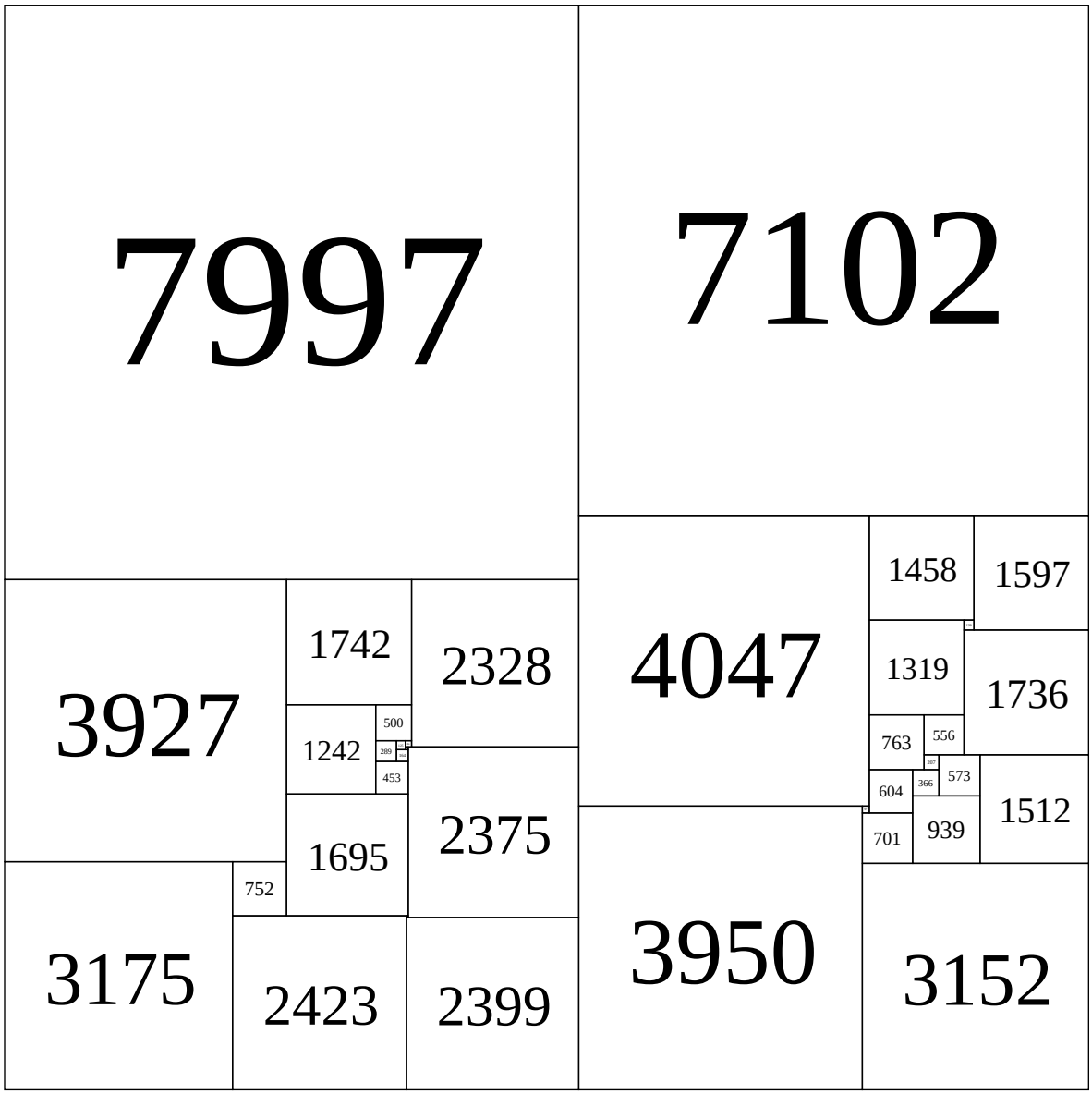
38 : 15085a [SEA] 2012



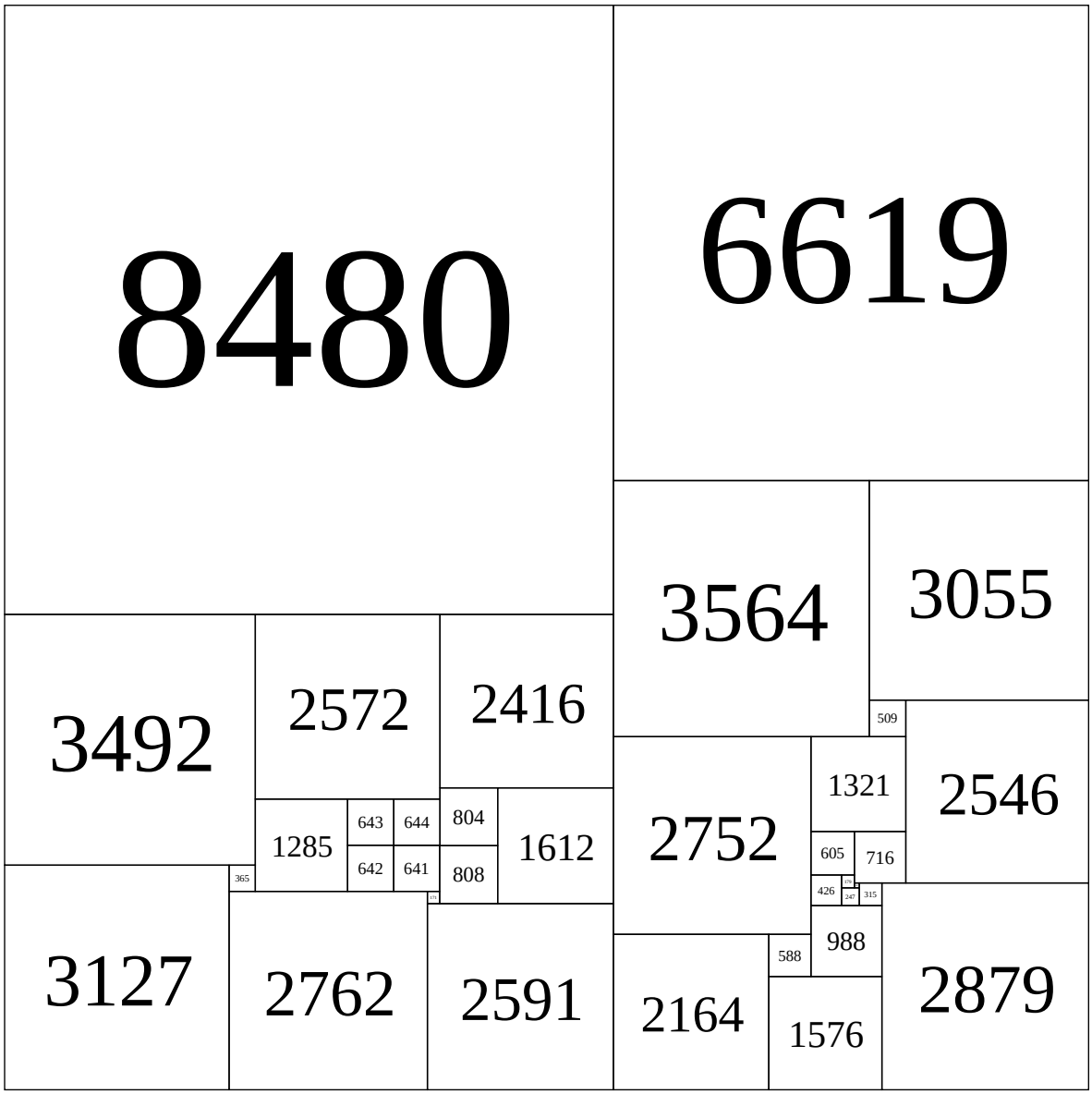
38 : 15093a [SEA] 2012



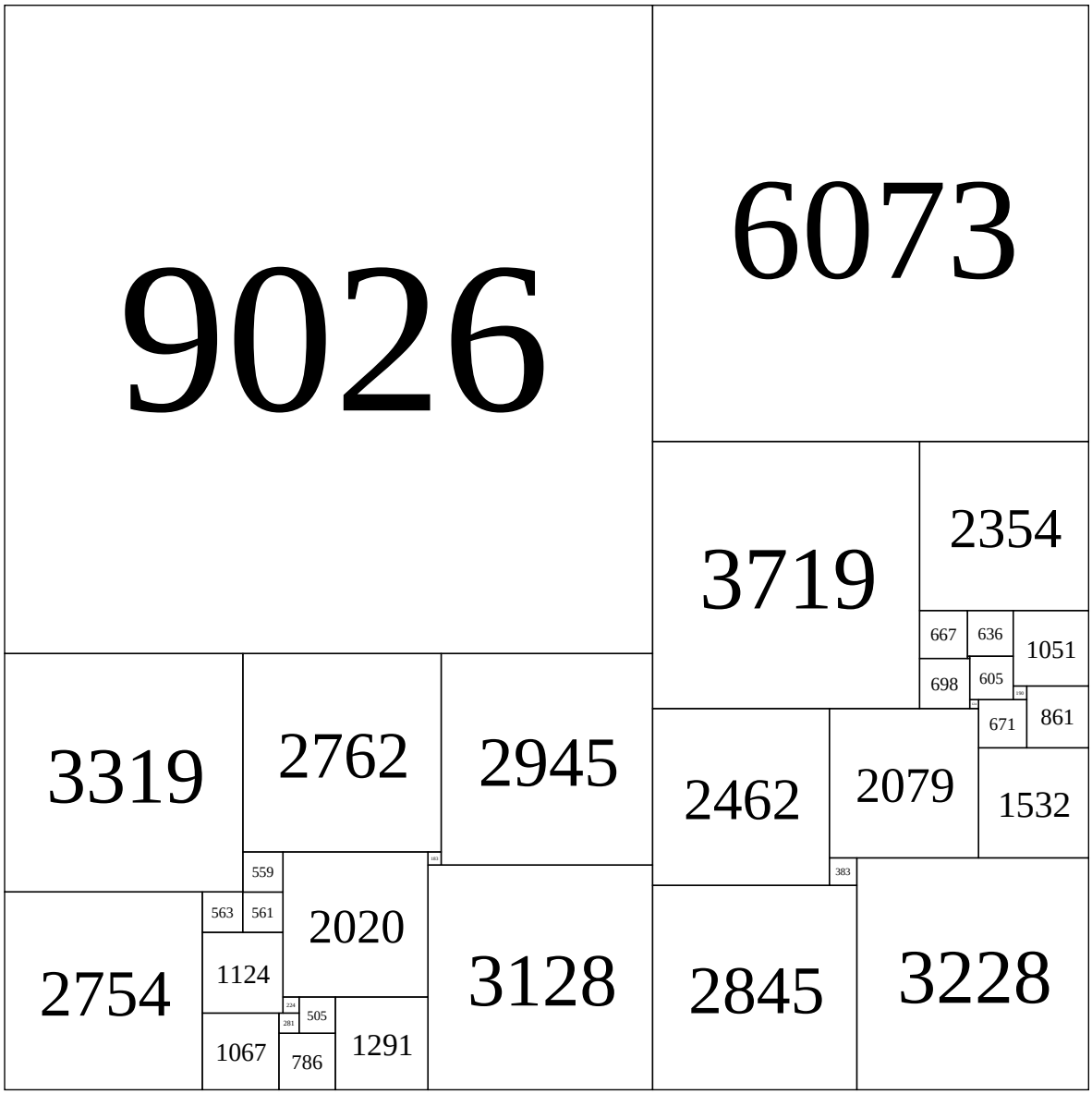
38 : 15093b [SEA] 2012



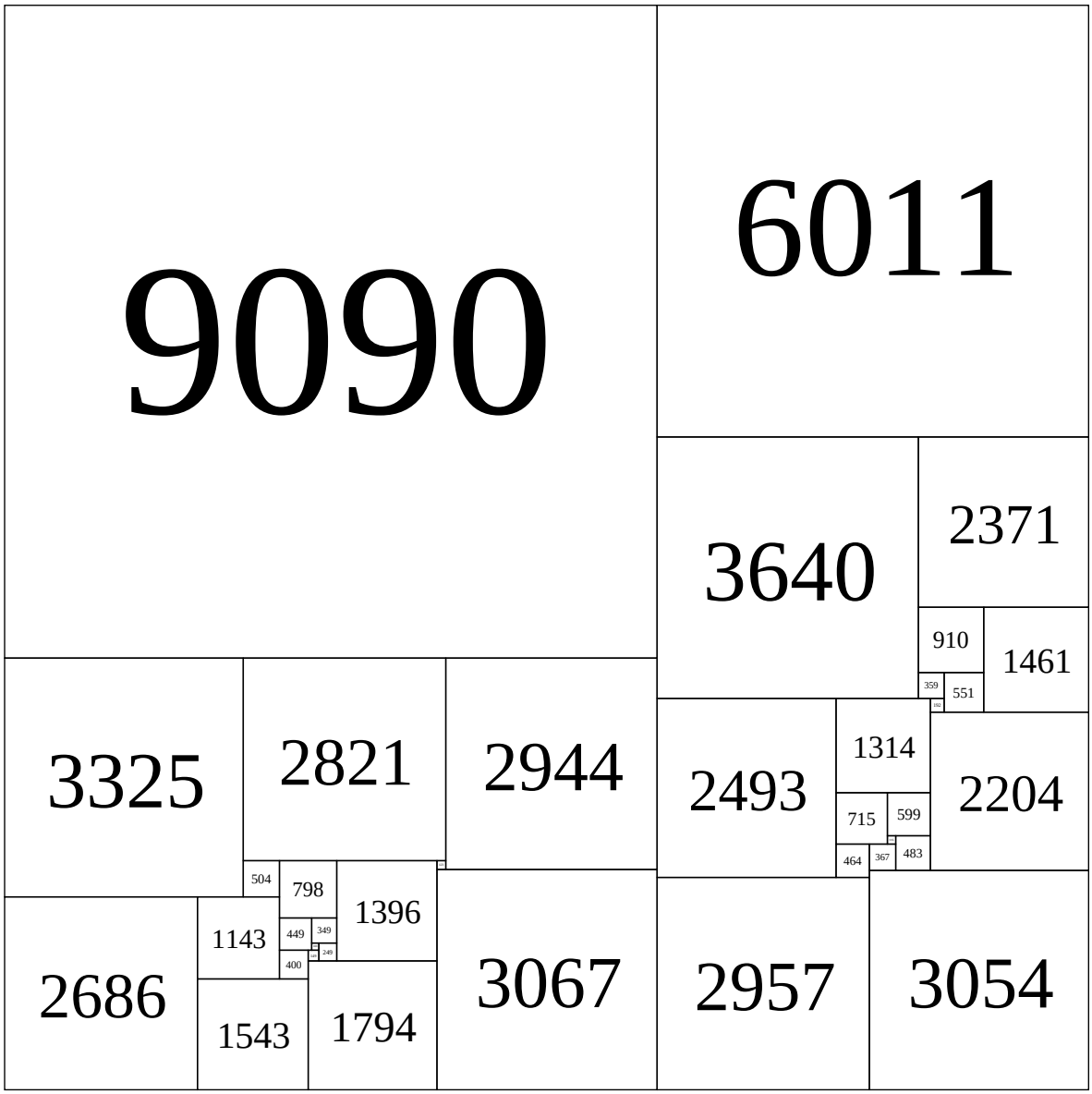
38 : 15099a [SEA] 2012



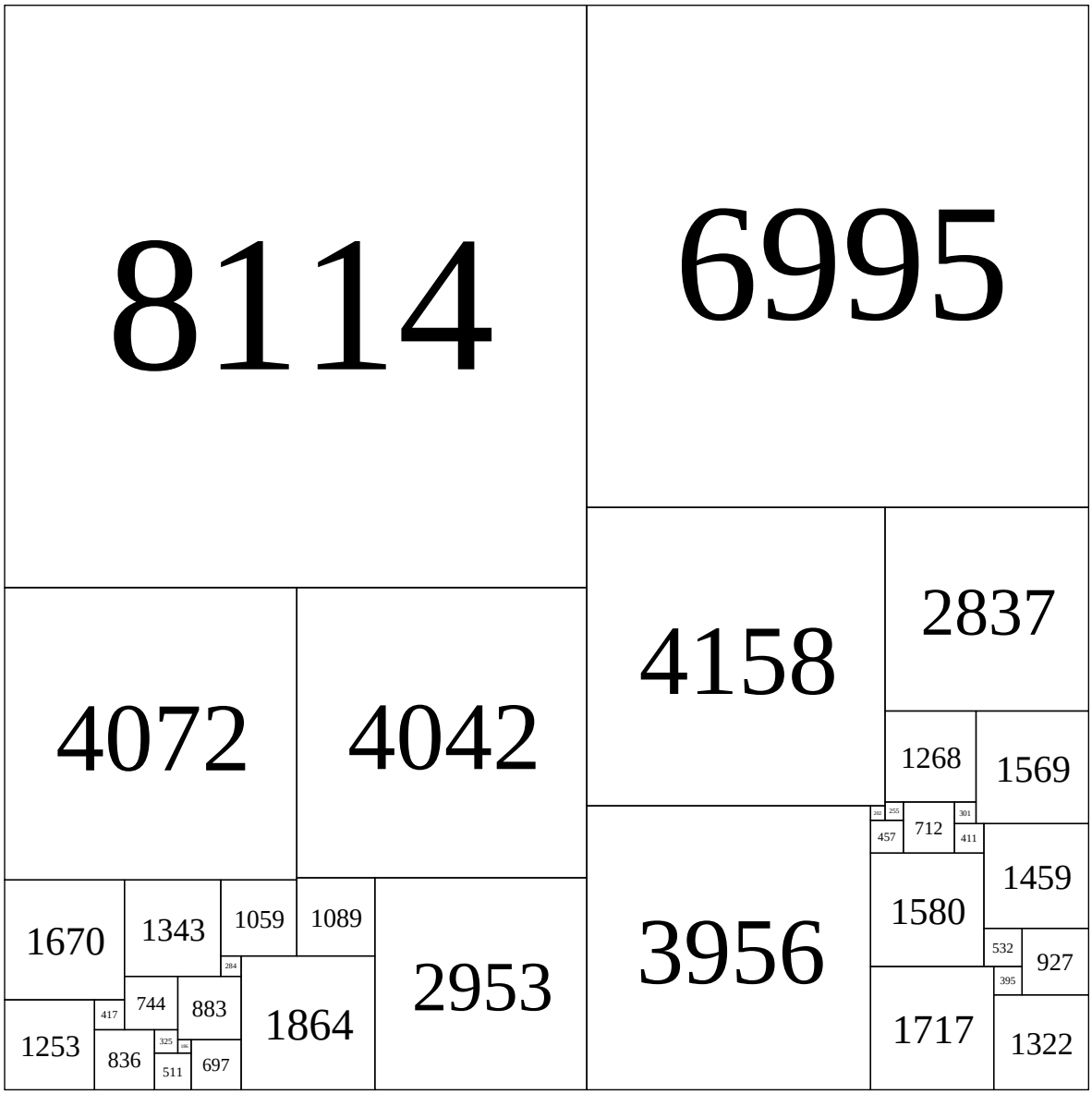
38 : 15099b [SEA] 2012



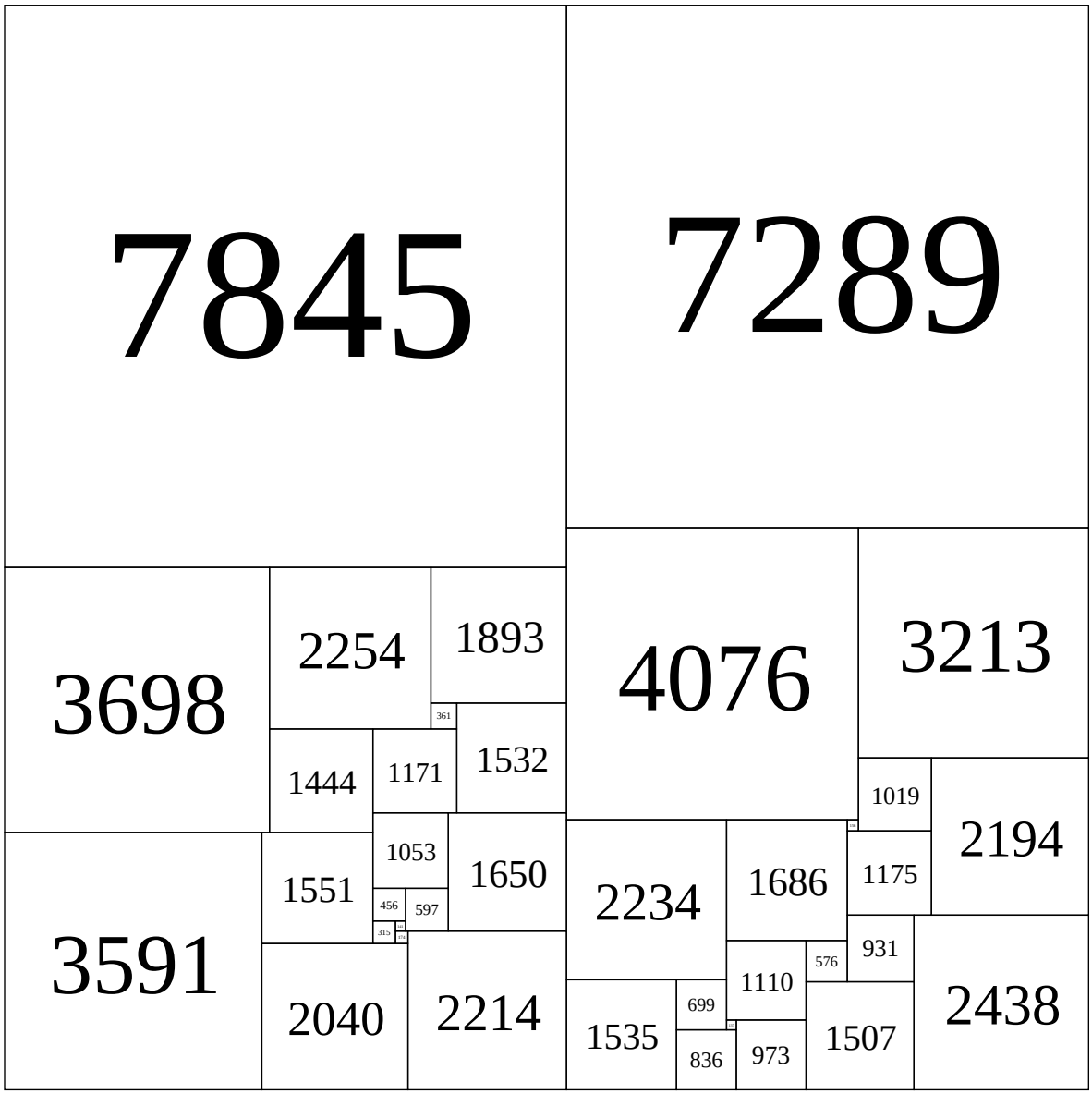
38 : 15099c [SEA] 2012



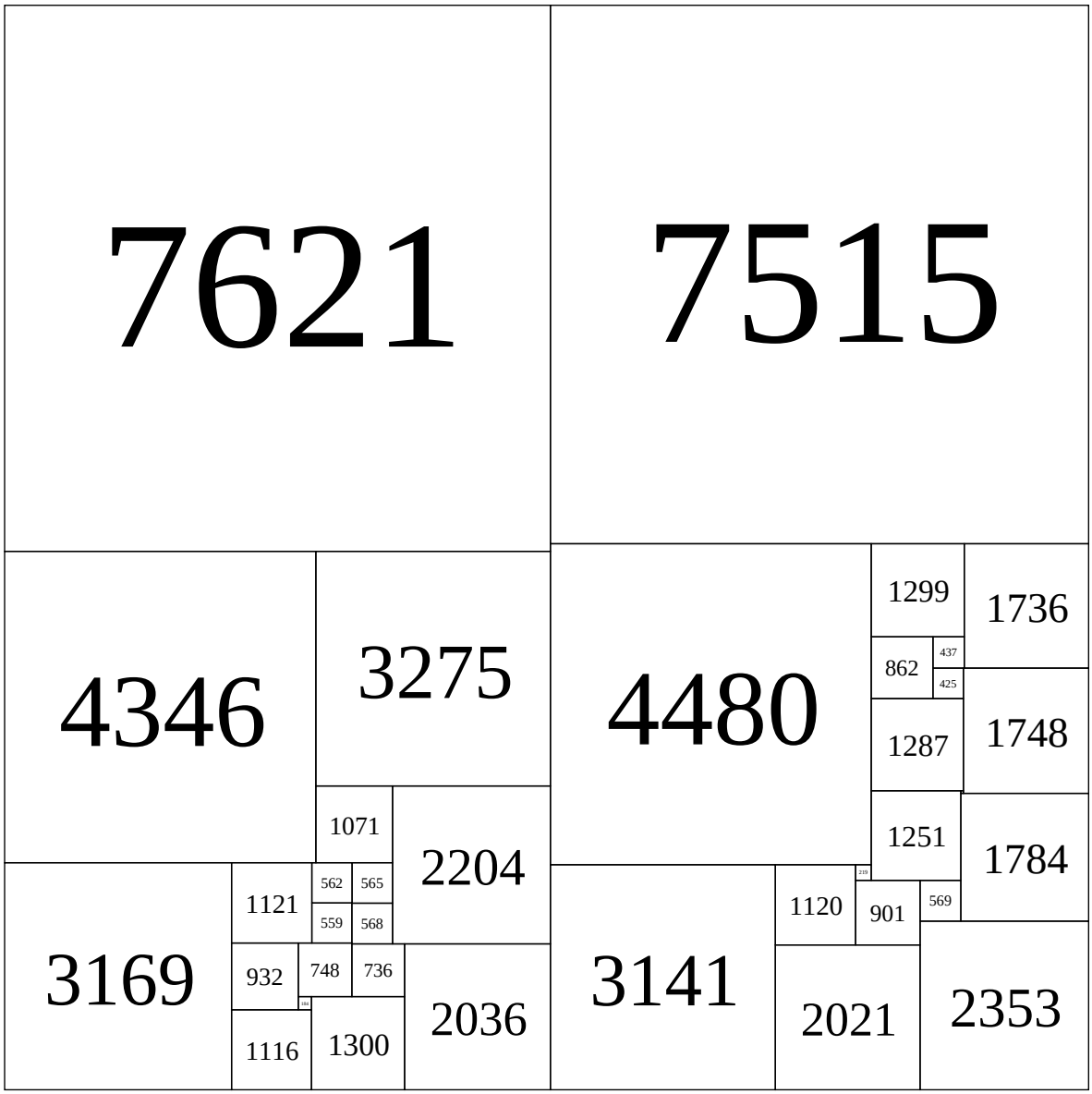
38 : 15101a [SEA] 2012



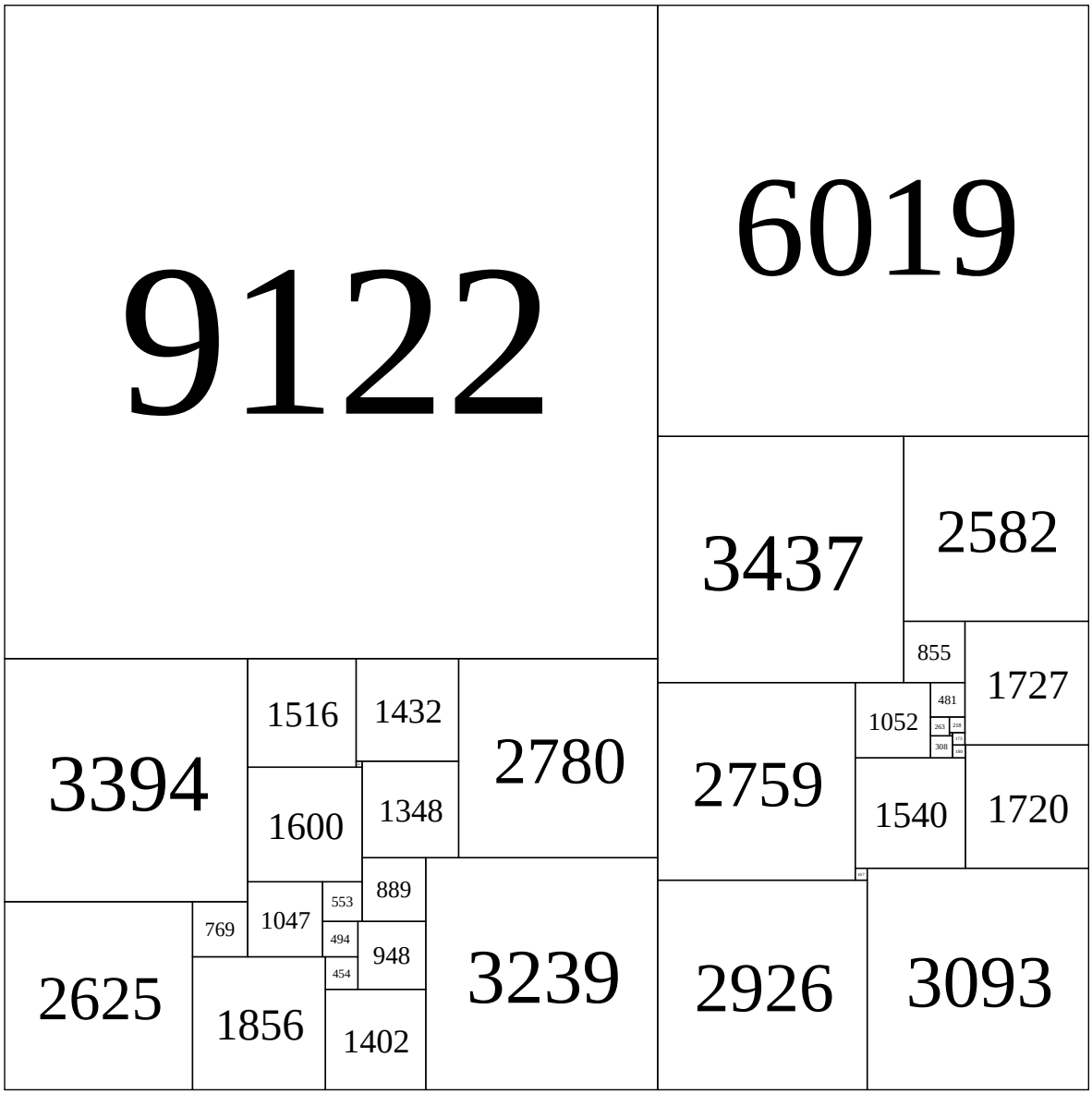
38 : 15109a [SEA] 2012



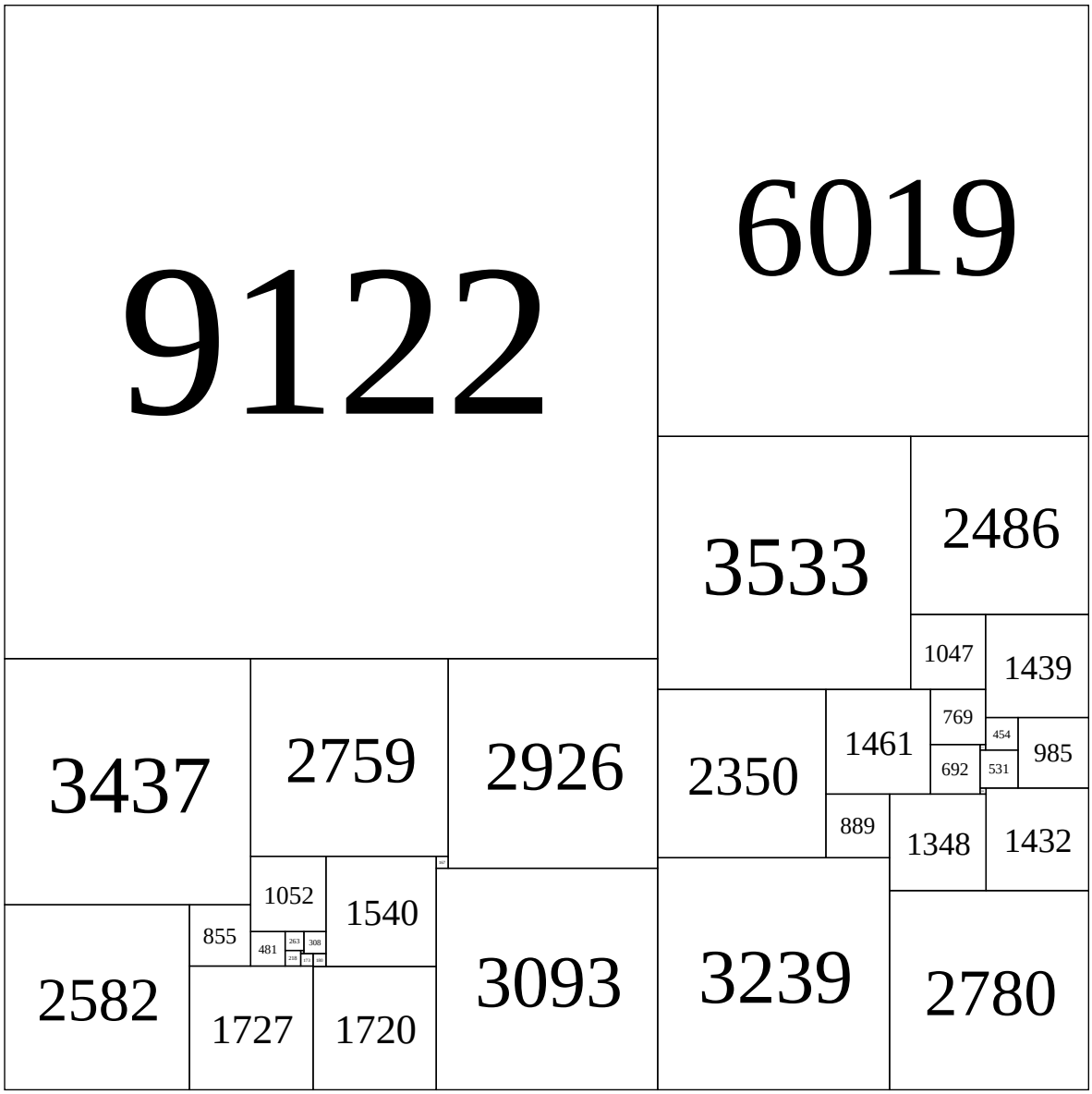
38 : 15134a [SEA] 2012



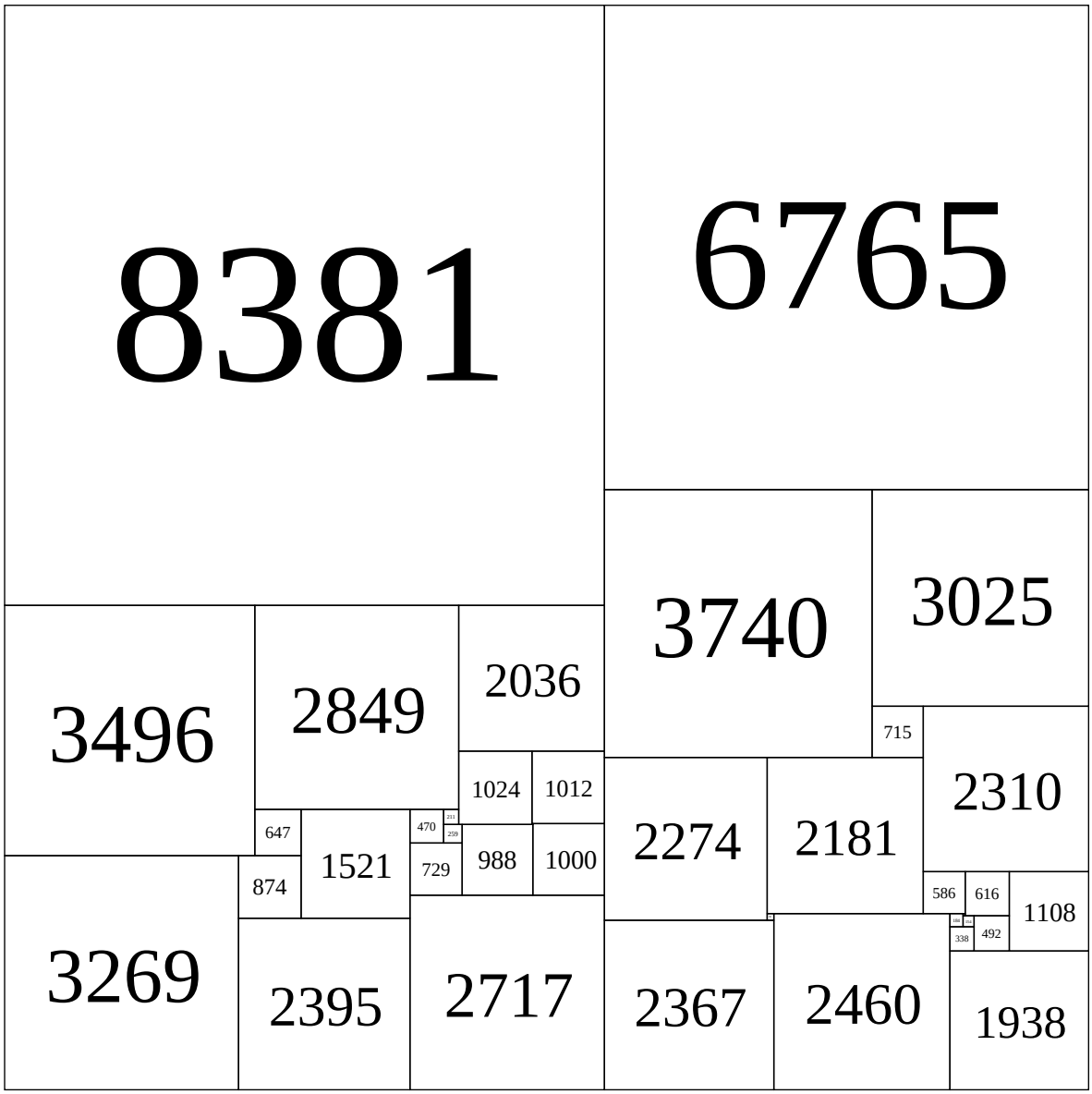
38 : 15136a [SEA] 2012



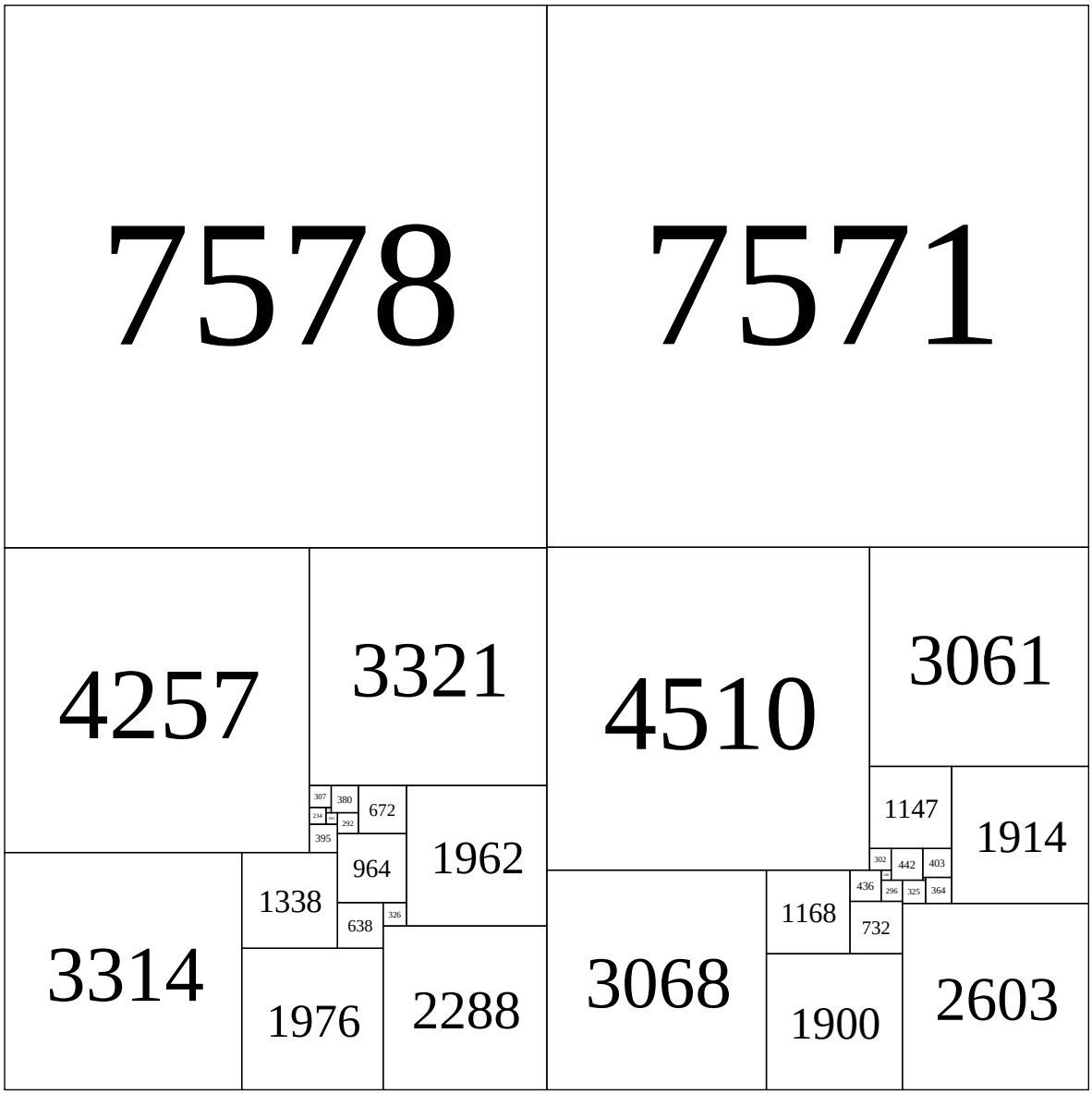
38 : 15141a [SEA] 2012



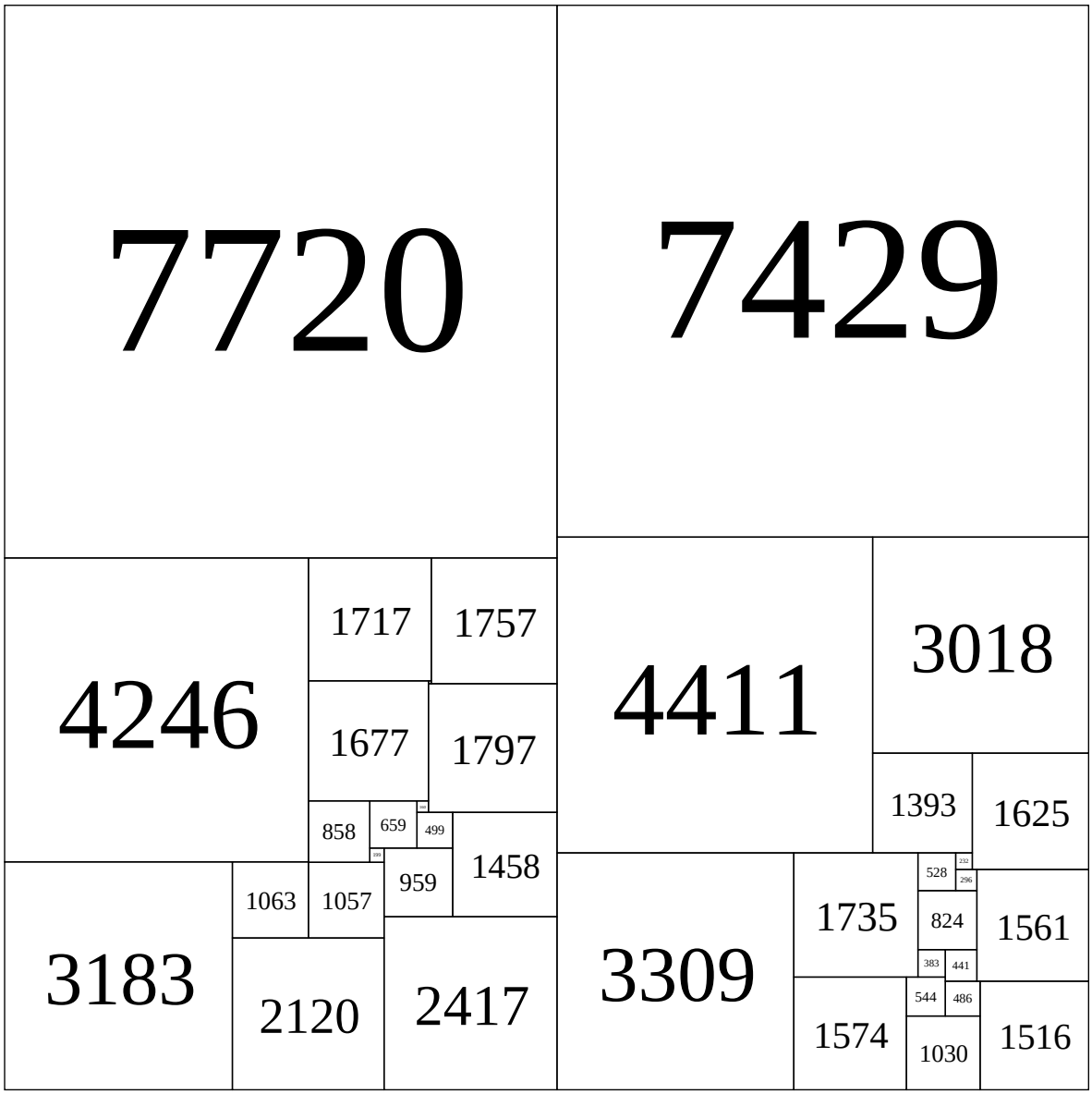
38 : 15141b [SEA] 2012



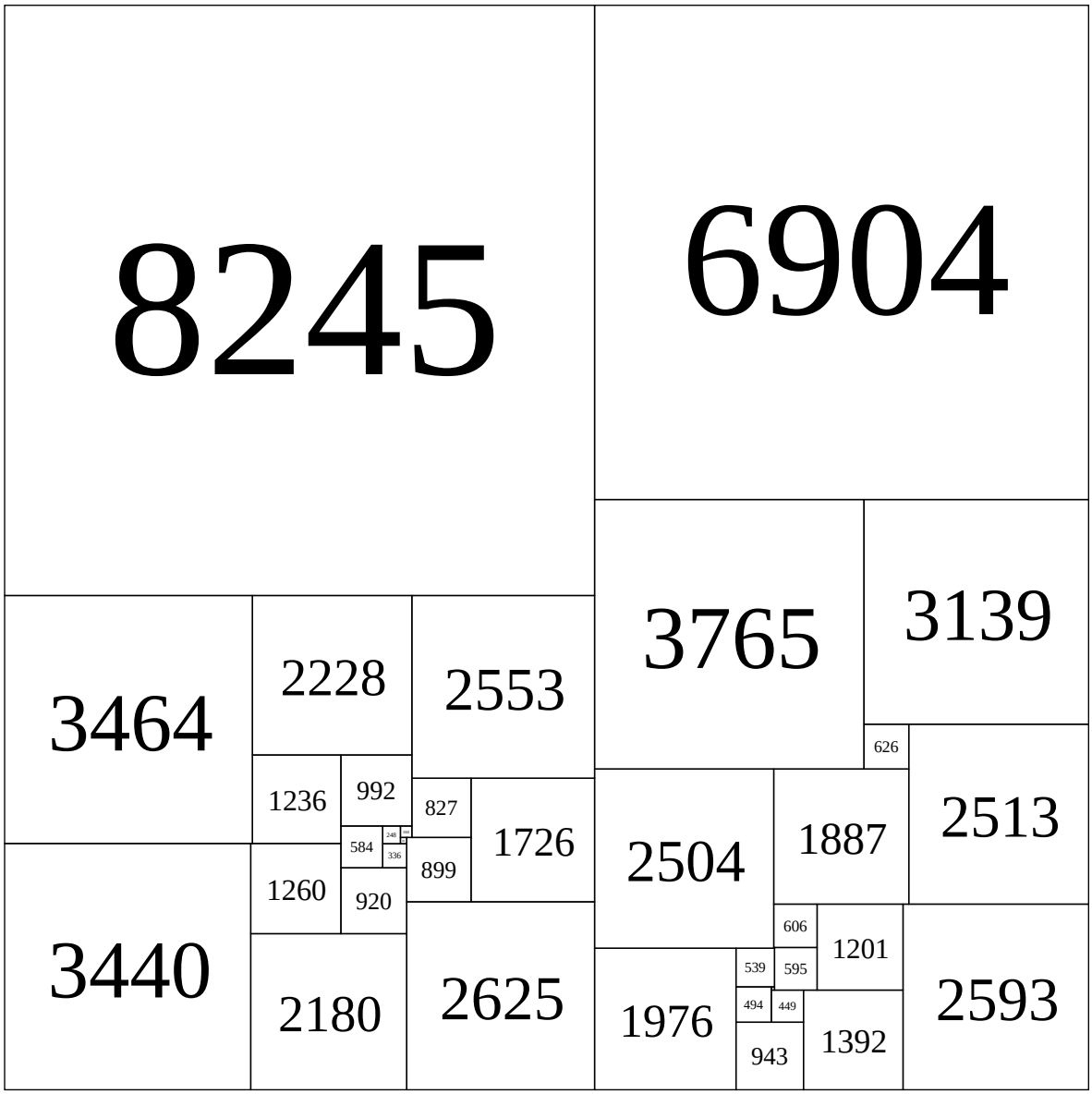
38 : 15146a [SEA] 2012



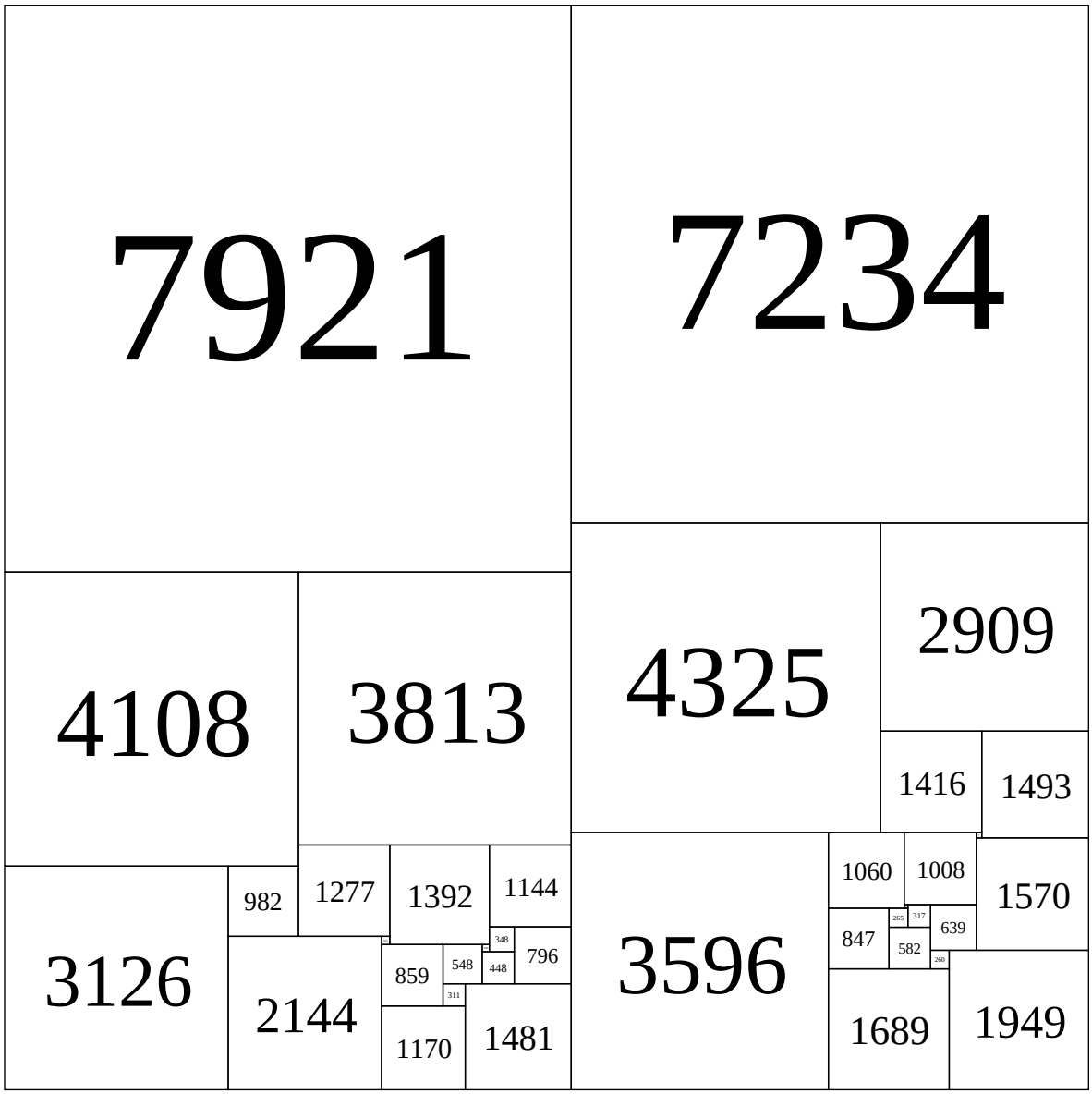
38 : 15149a [SEA] 2012



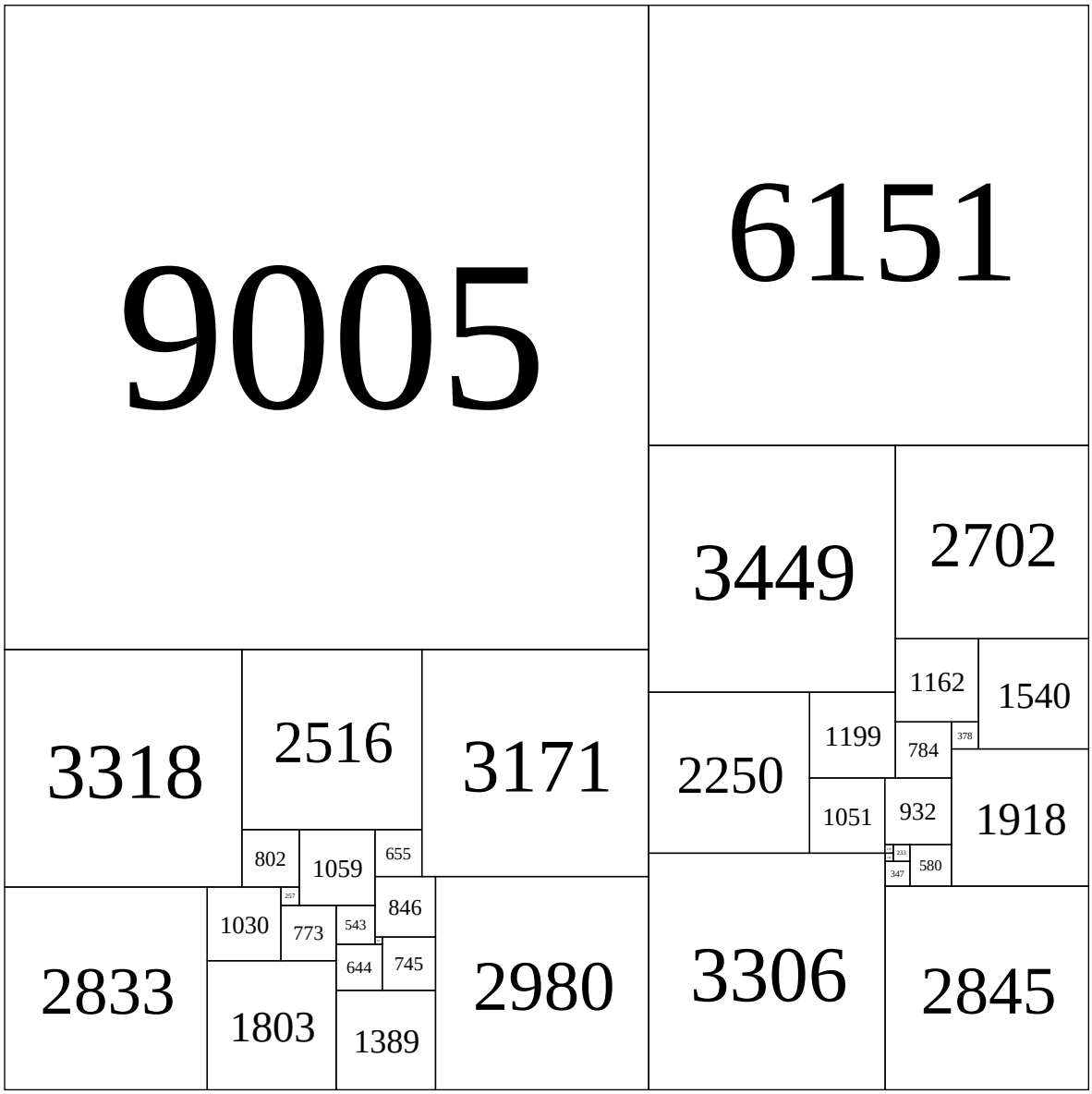
38 : 15149b [SEA] 2012



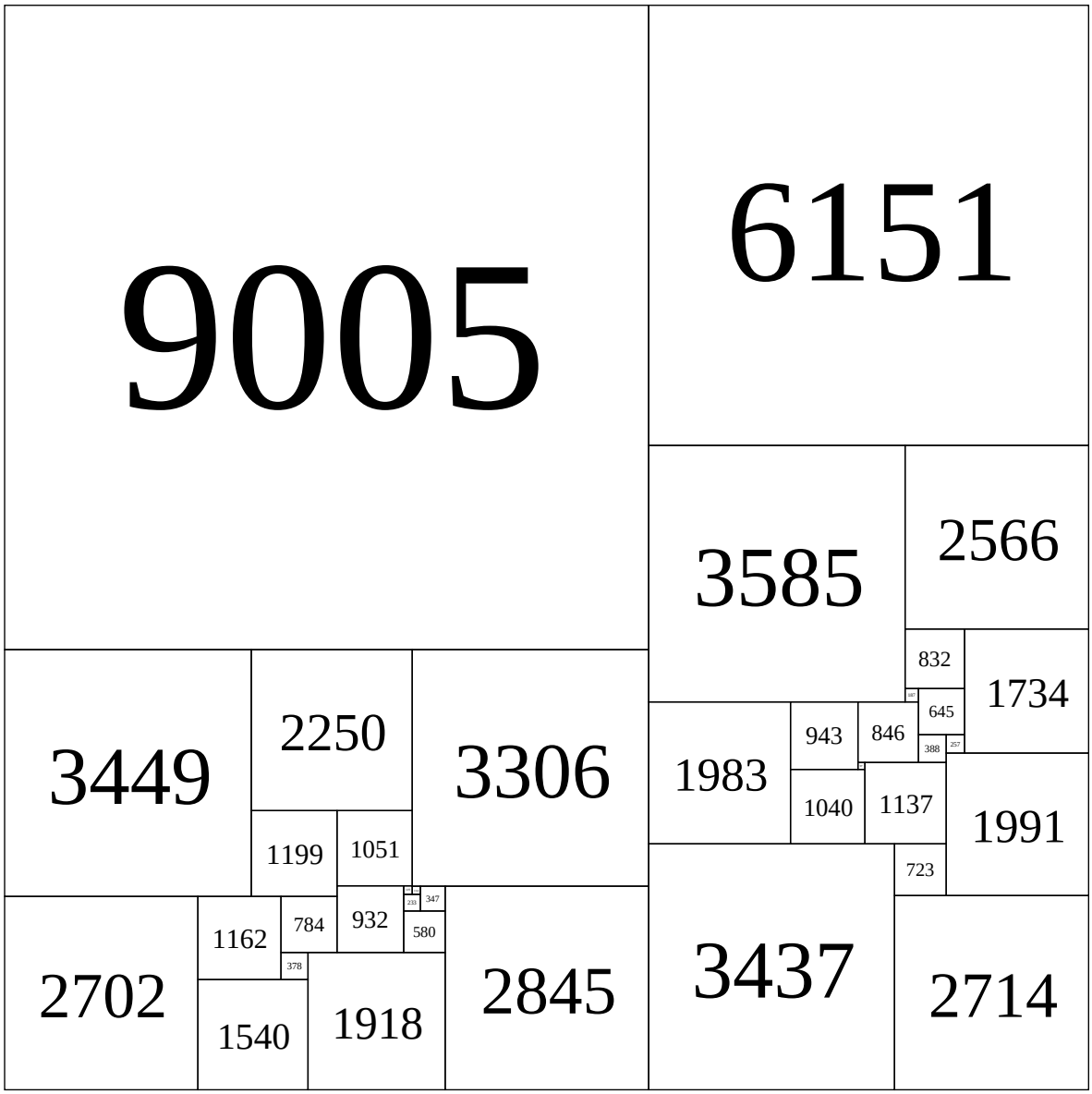
38 : 15149c [SEA] 2012



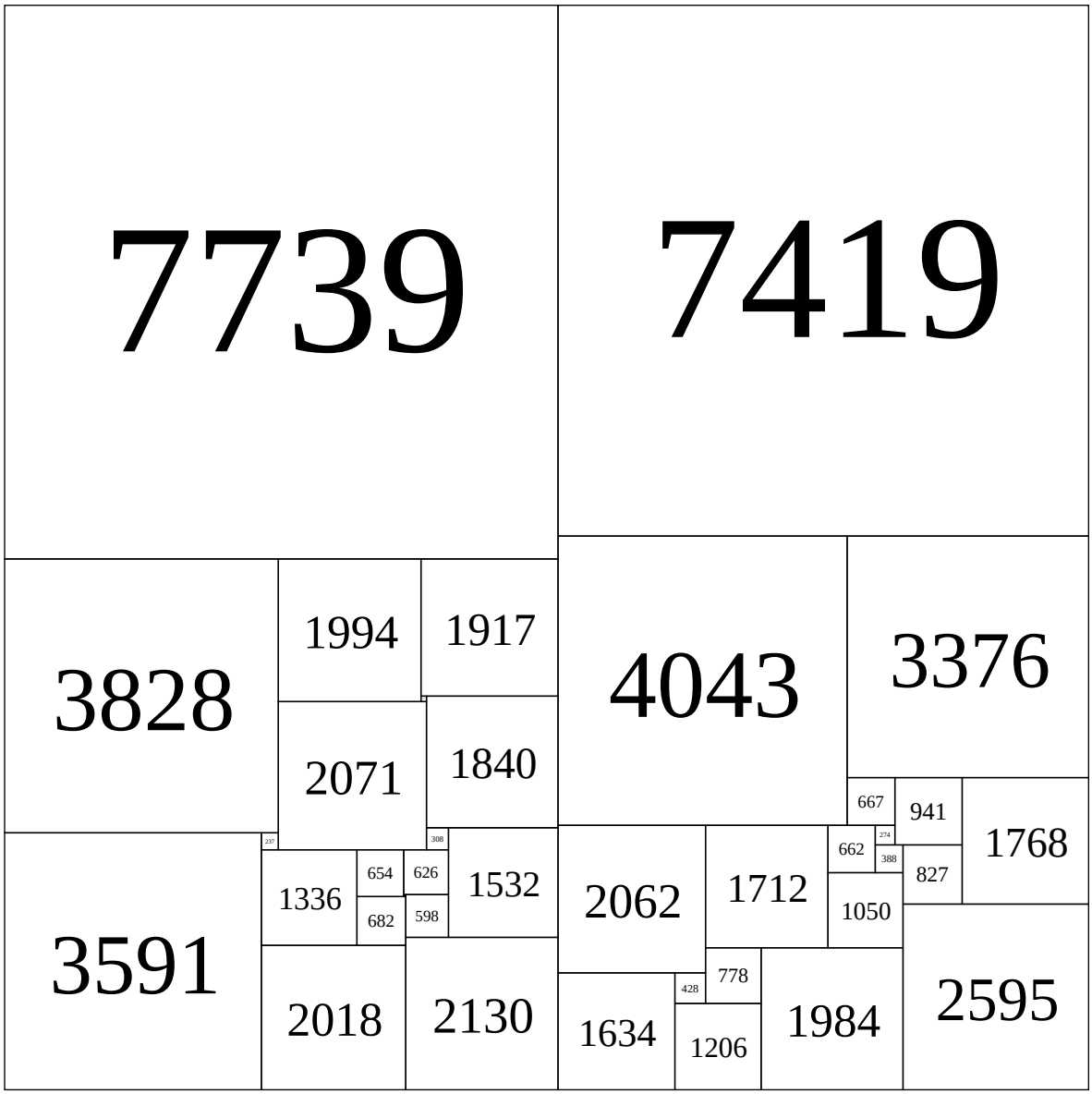
38 : 15155a [SEA] 2012



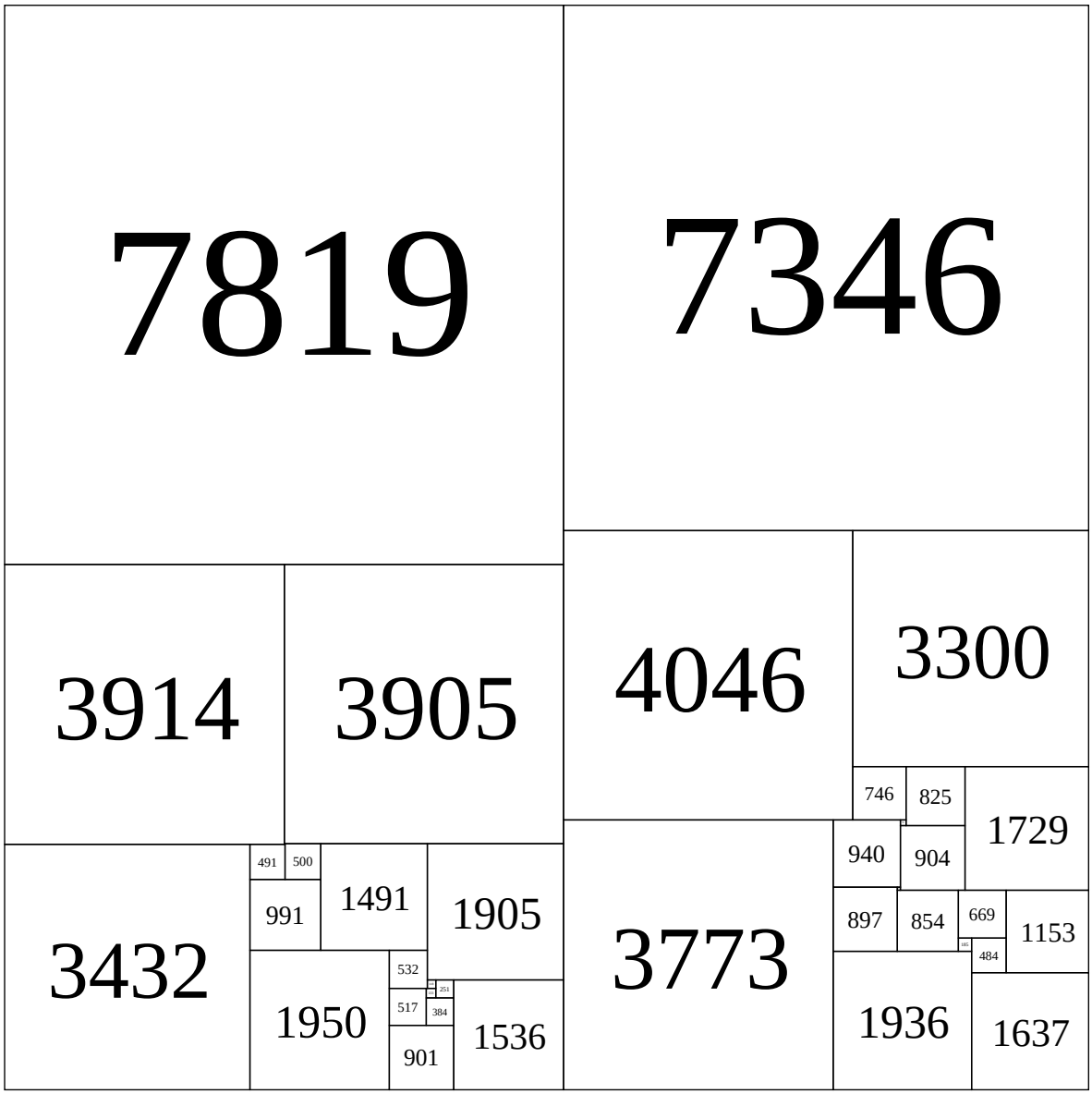
38 : 15156a [SEA] 2012



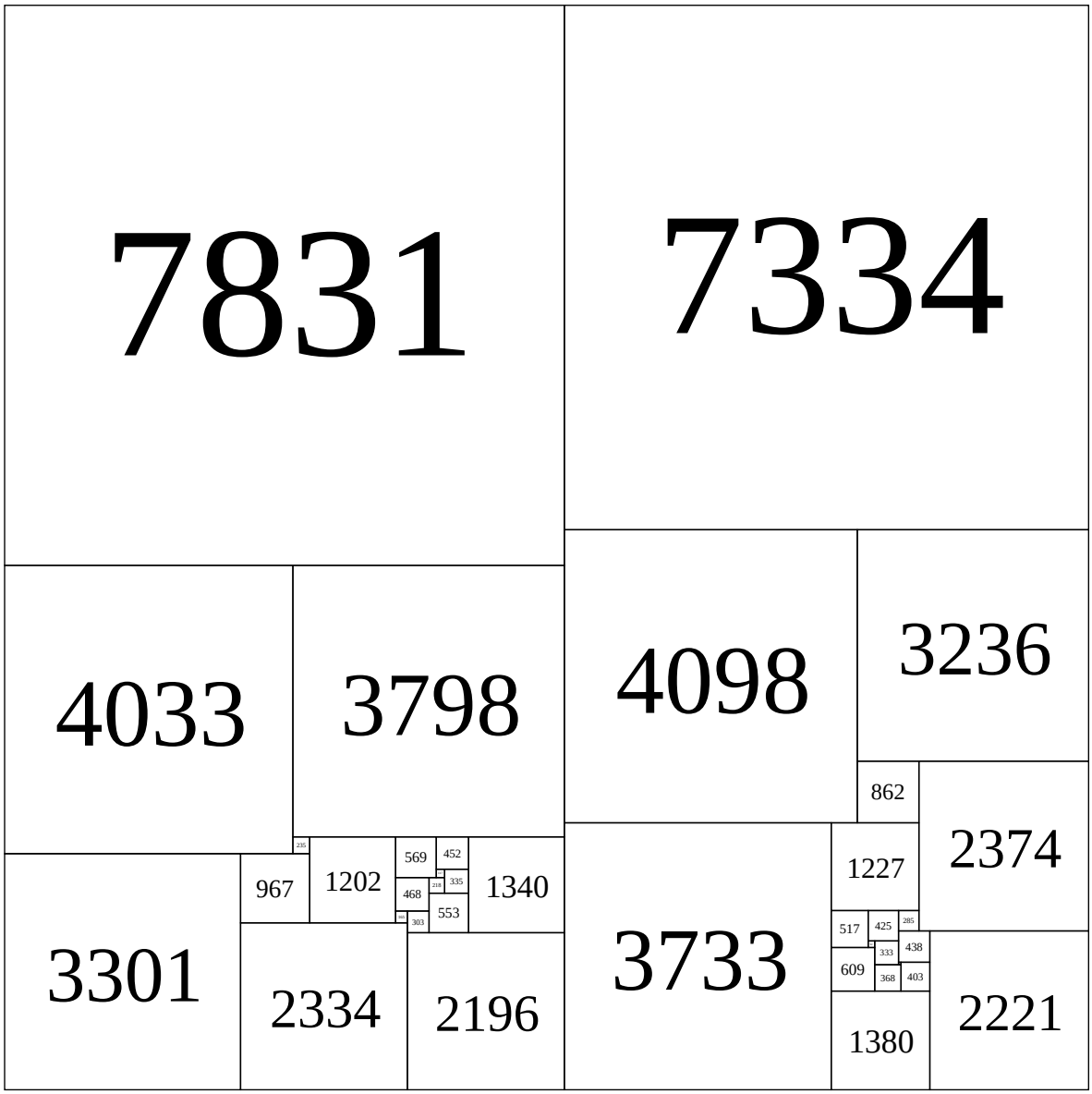
38 : 15156b [SEA] 2012



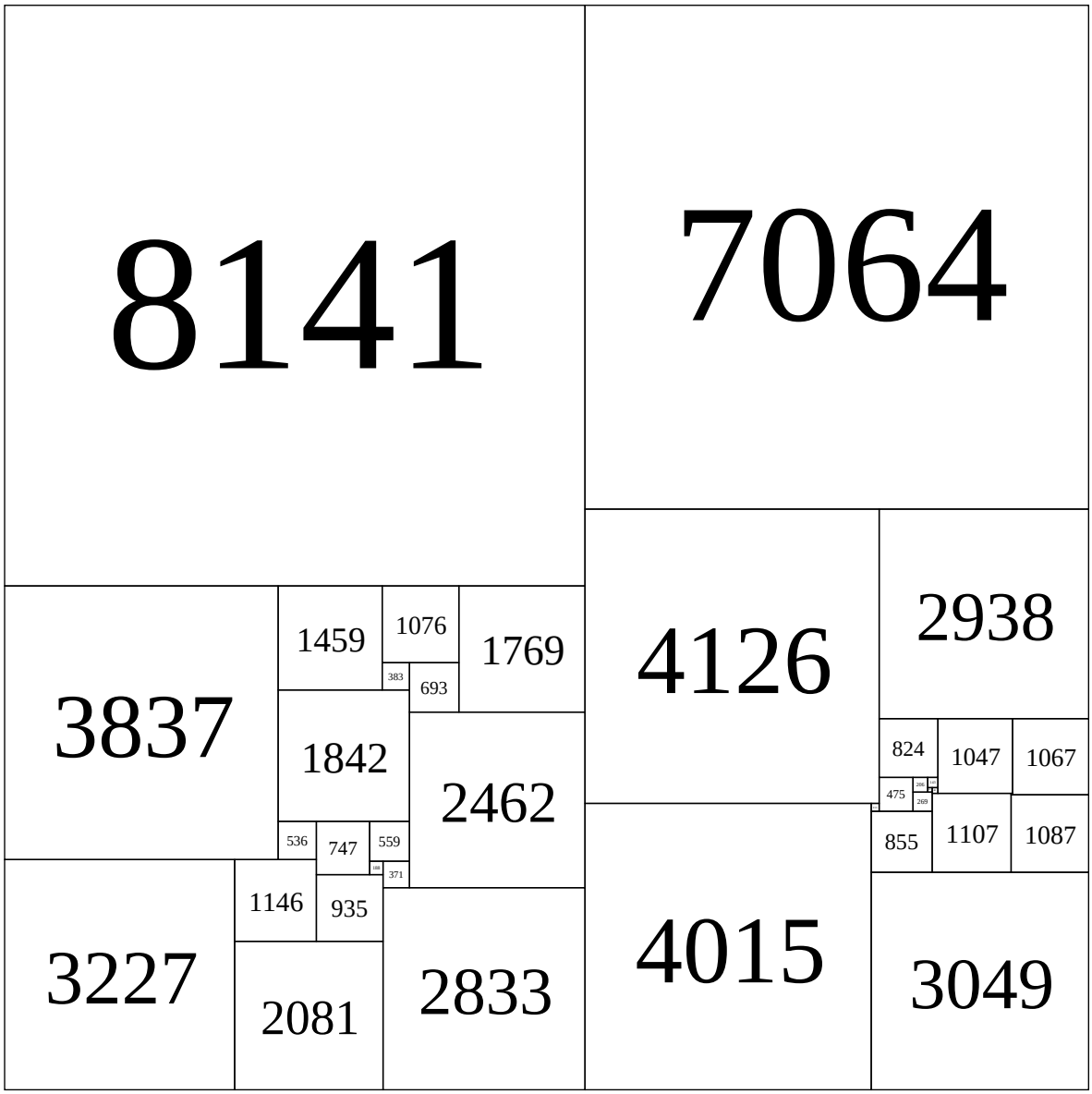
38 : 15158a [SEA] 2012



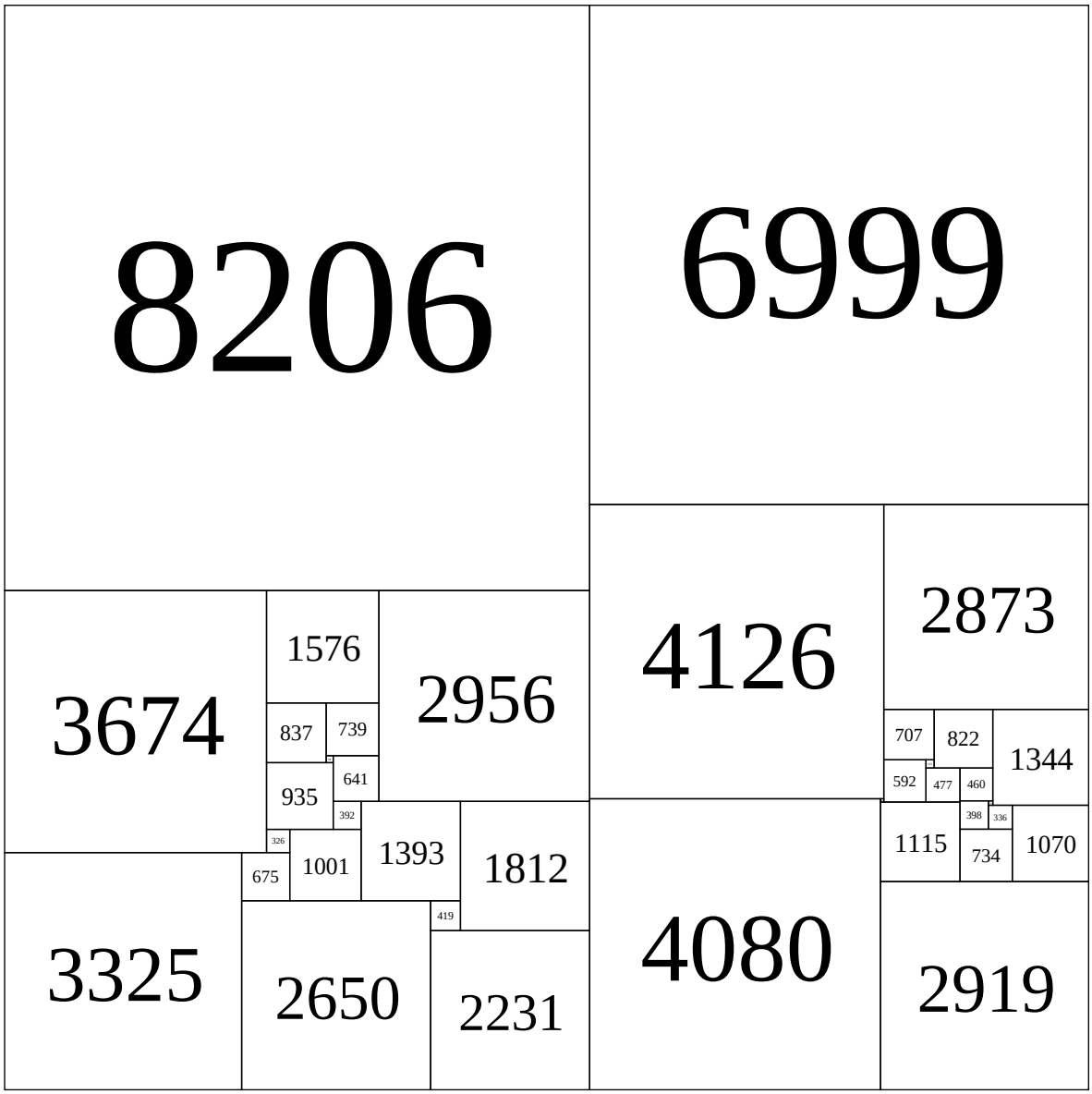
38 : 15165a [SEA] 2012



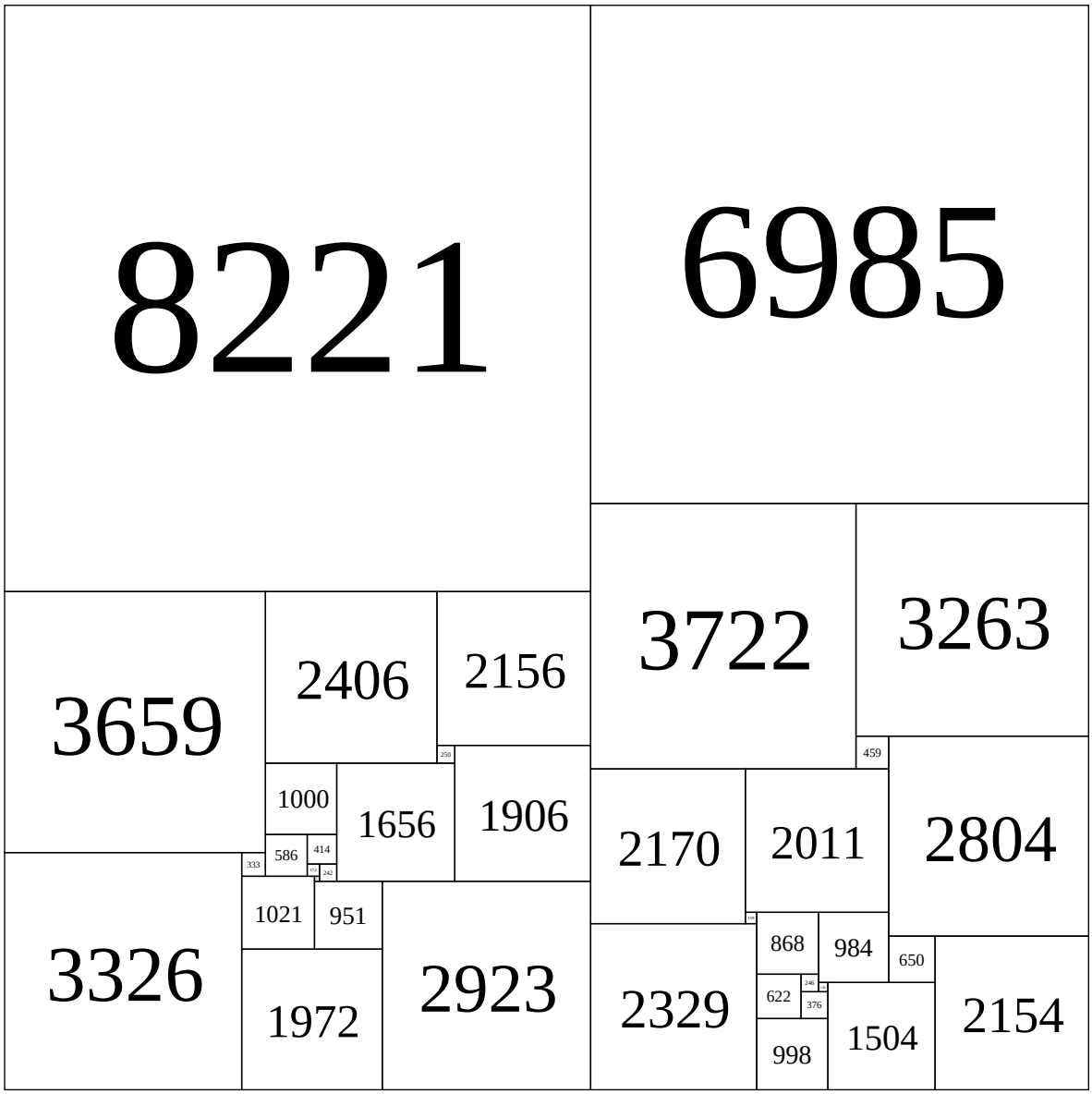
38 : 15165b [SEA] 2012



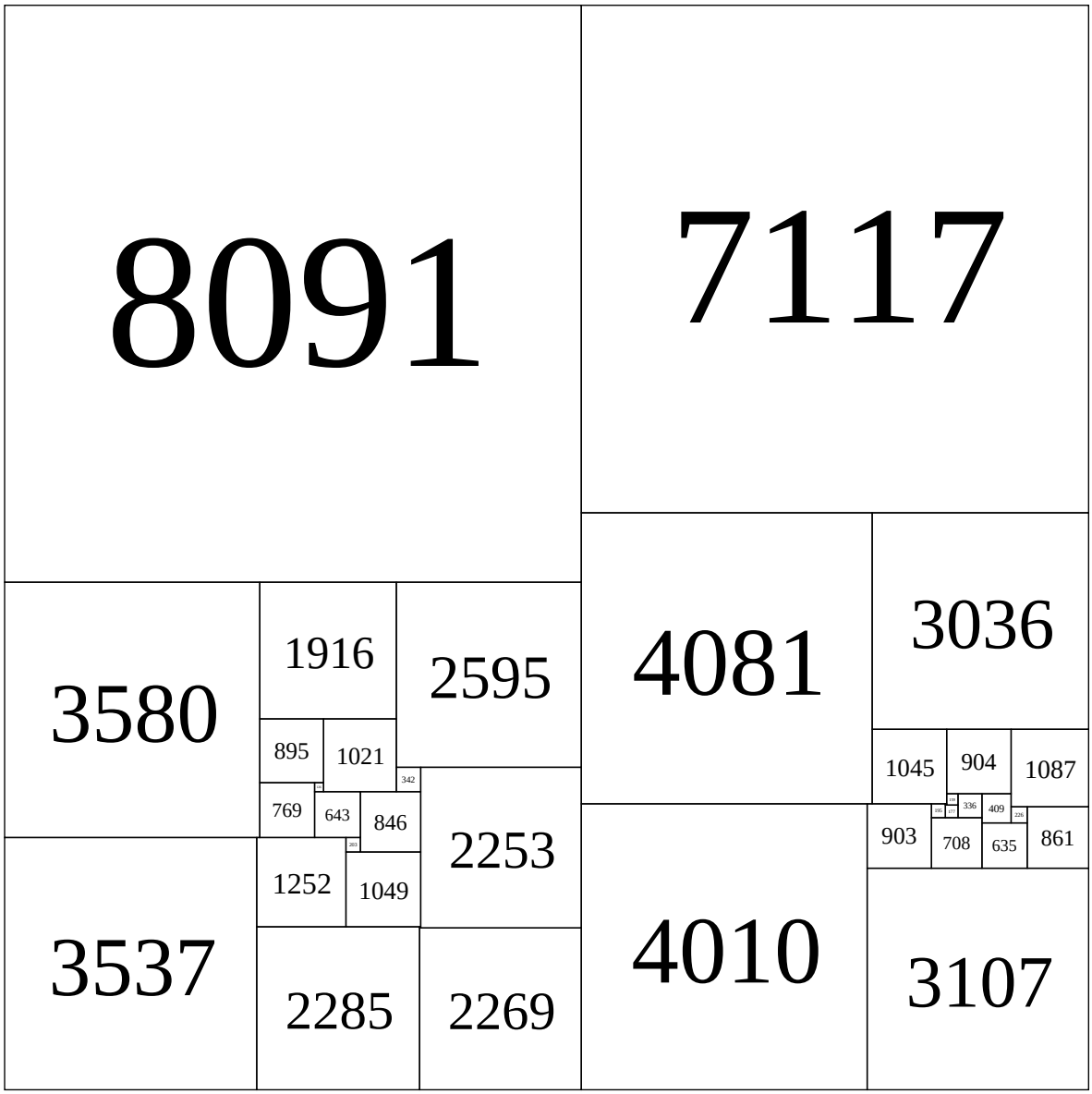
38 : 15205a [SEA] 2012



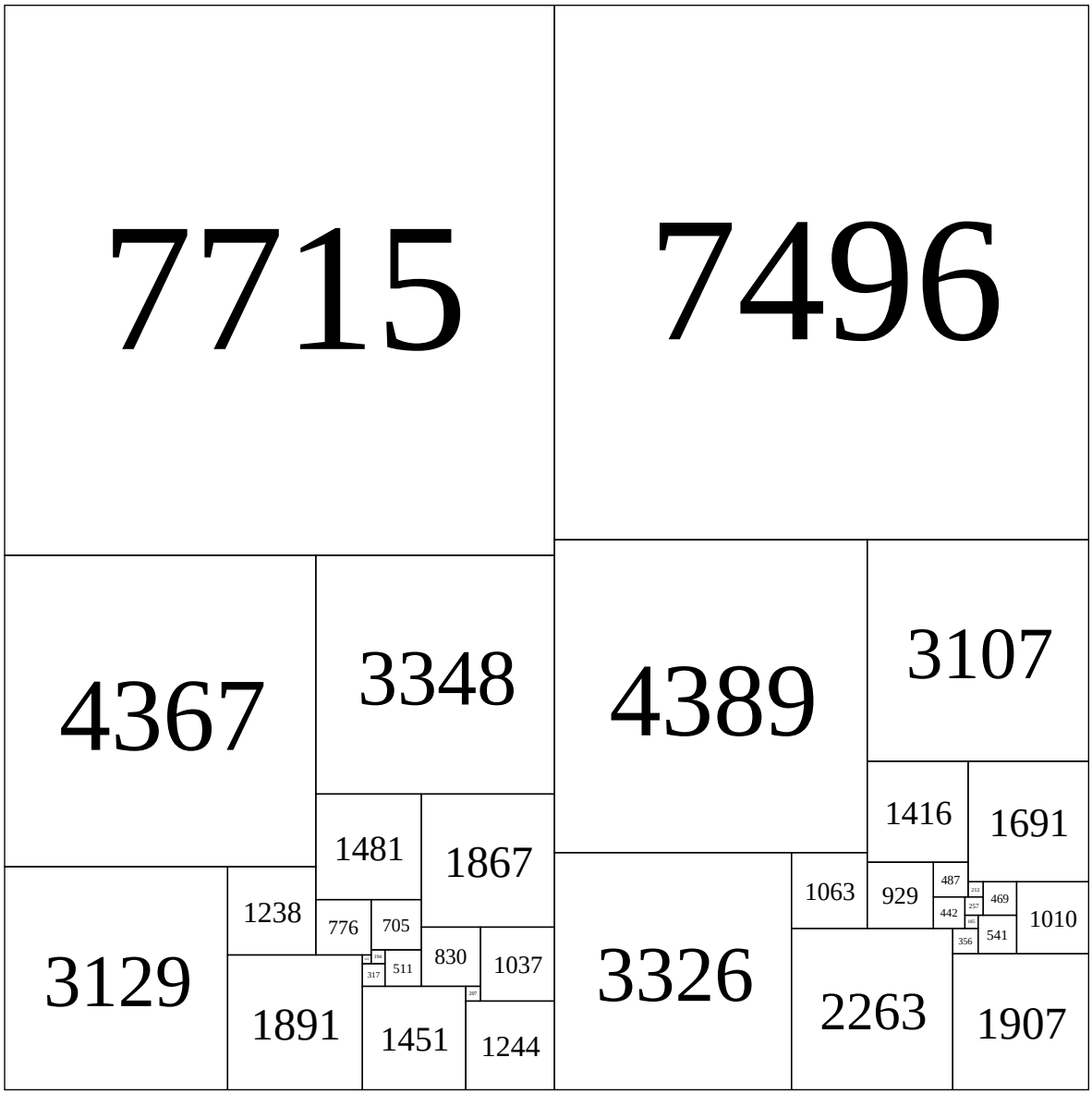
38 : 15205b [SEA] 2012



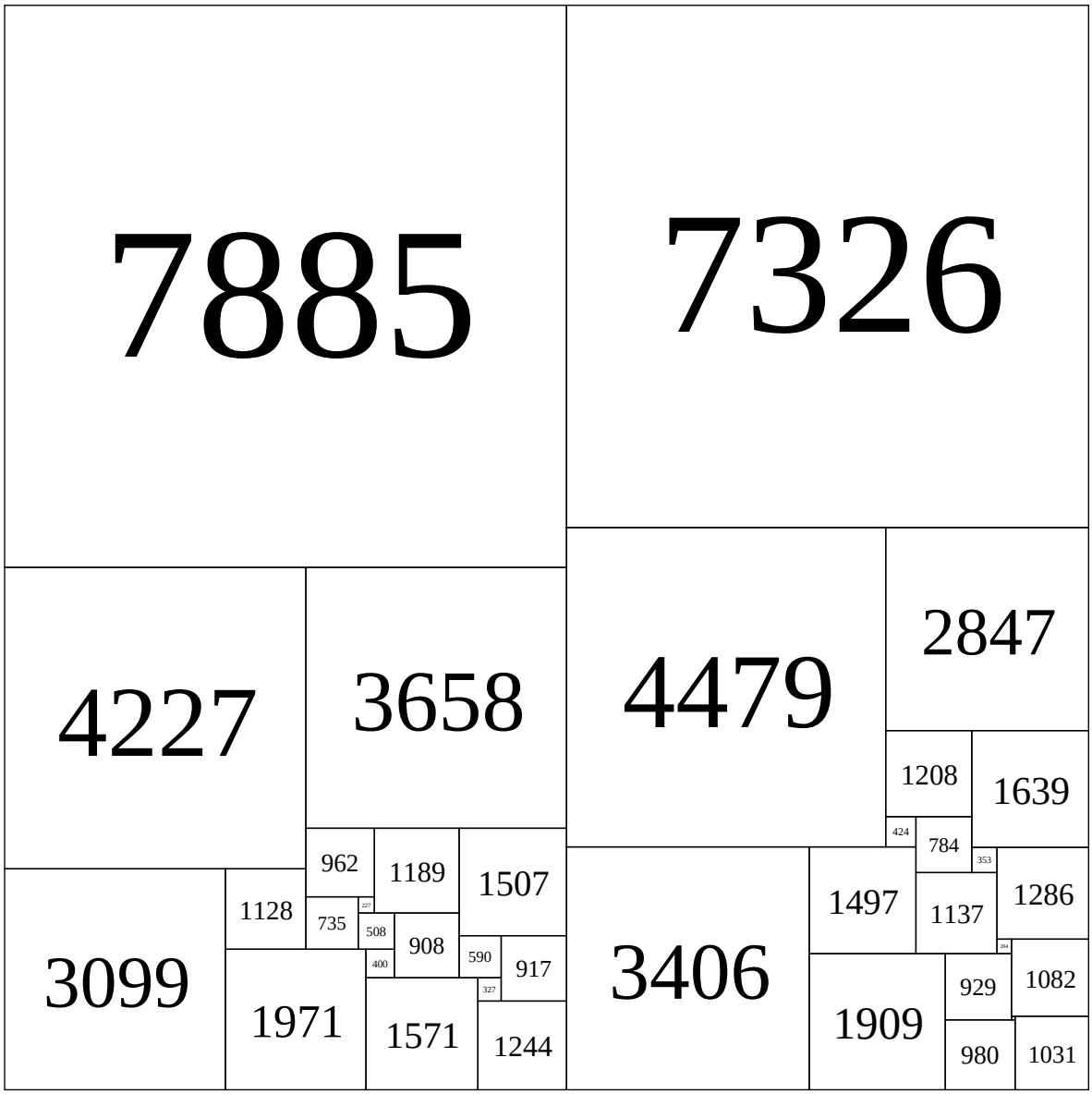
38 : 15206a [SEA] 2012



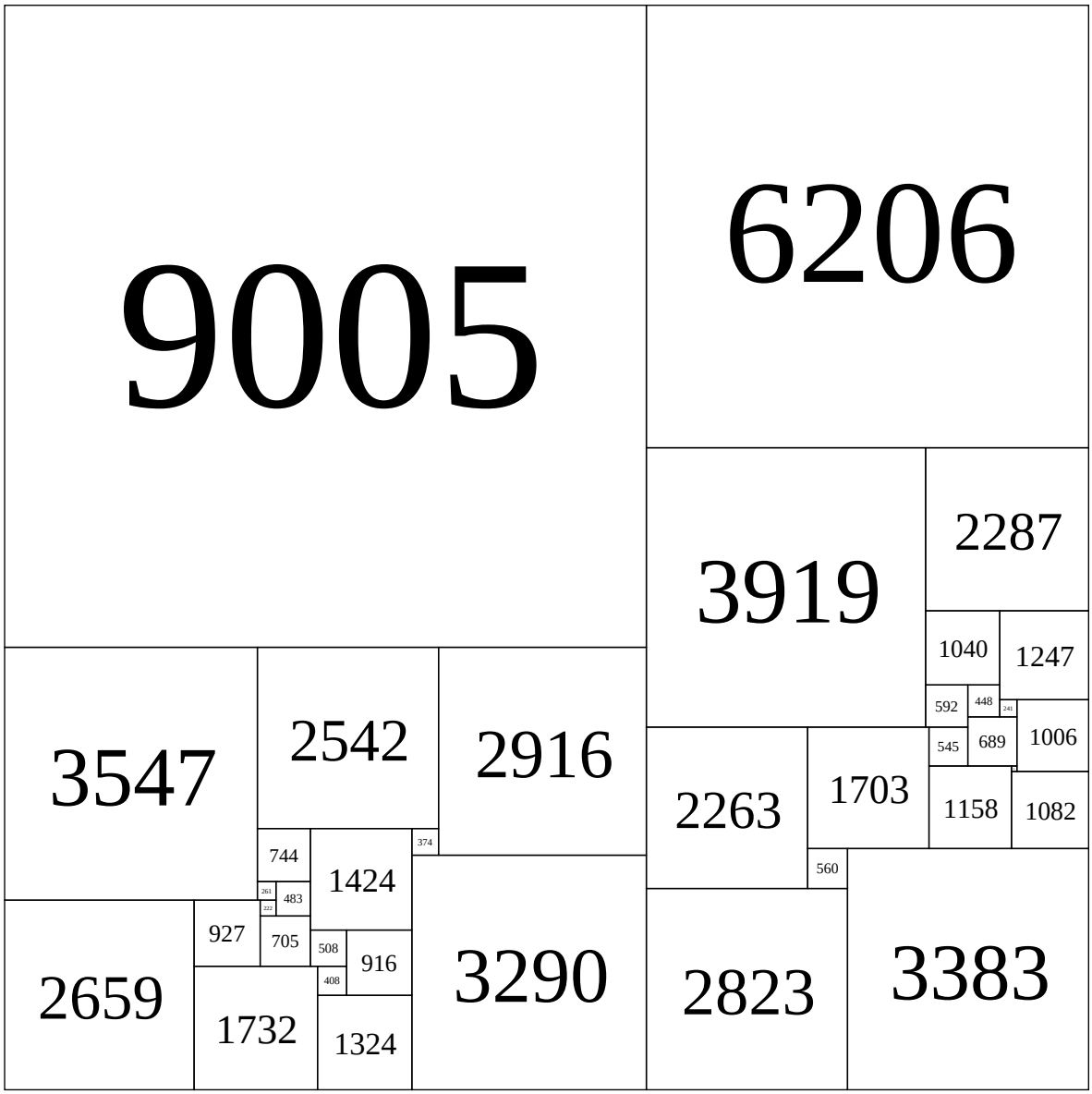
38 : 15208a [SEA] 2012



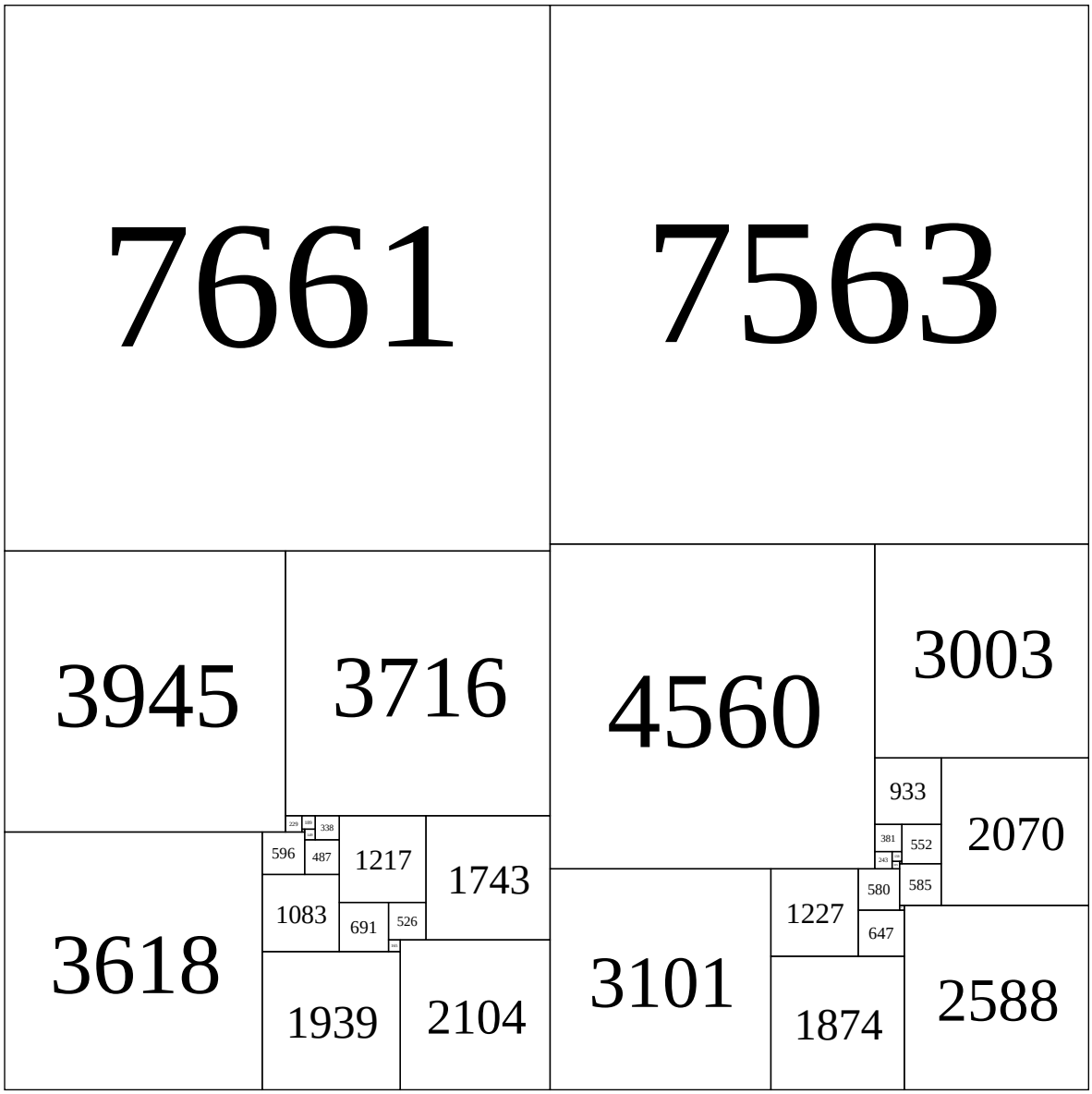
38 : 15211a [SEA] 2012



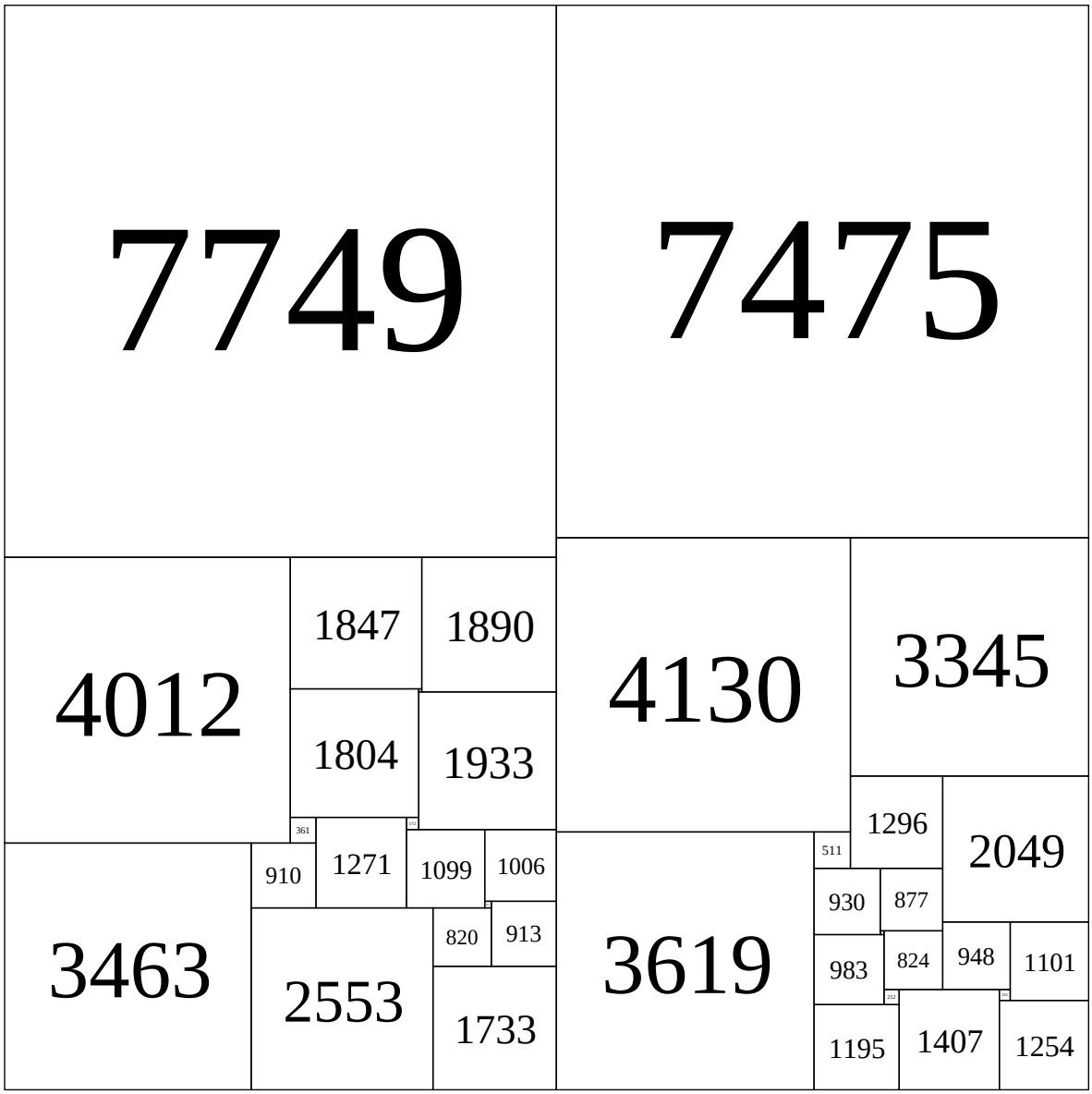
38 : 15211b [SEA] 2012



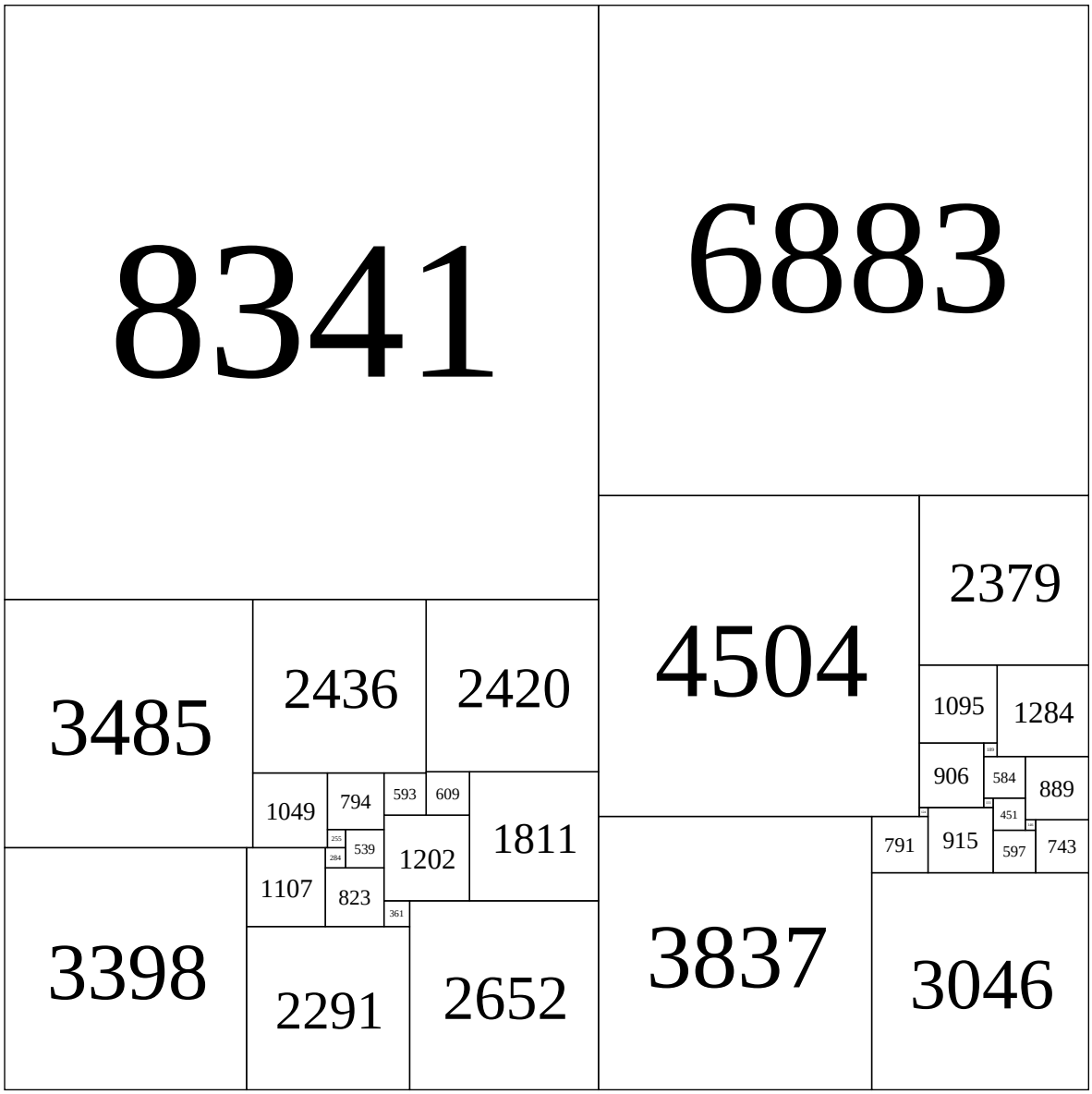
38 : 15211c [SEA] 2012



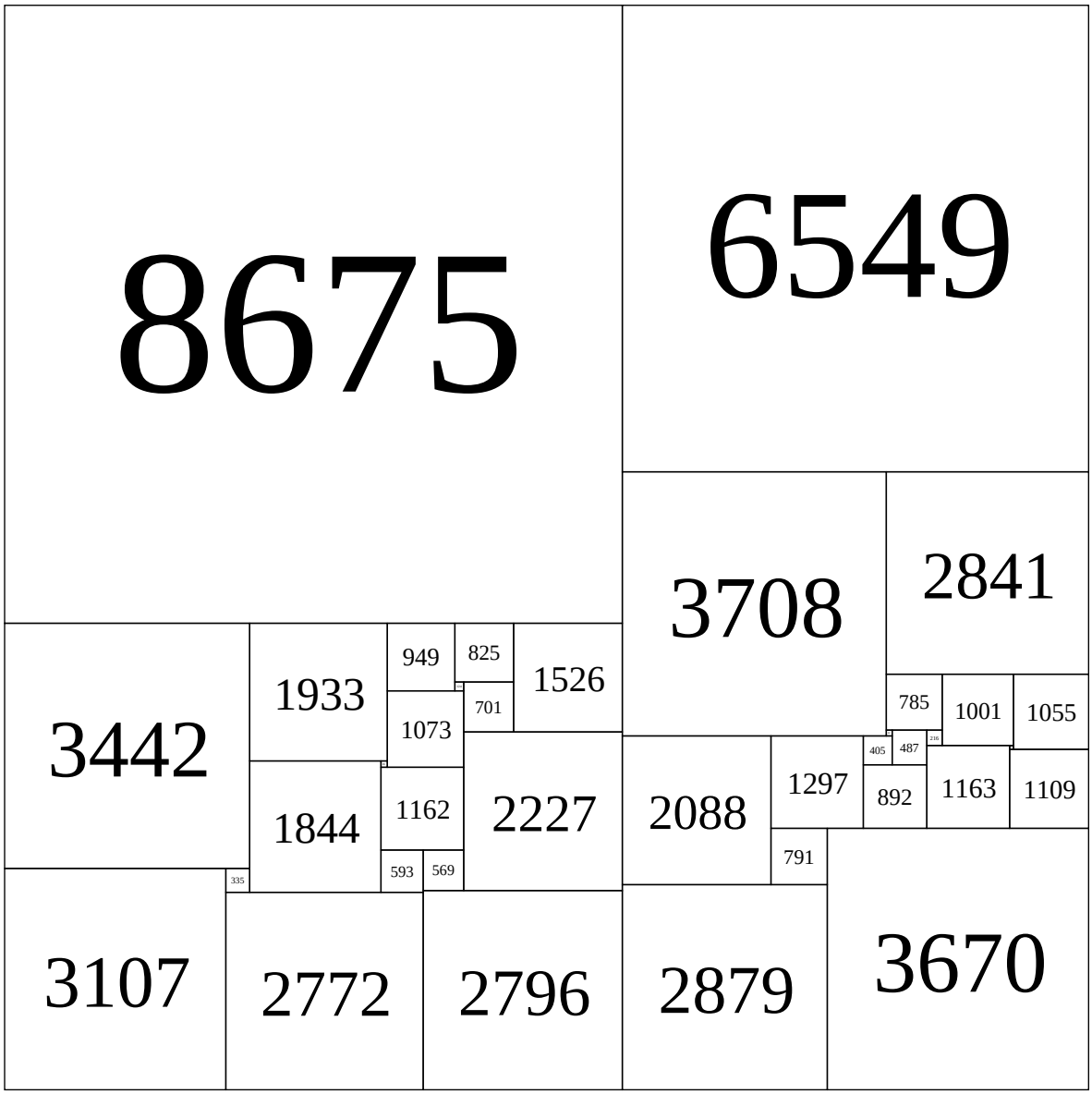
38 : 15224a [SEA] 2012



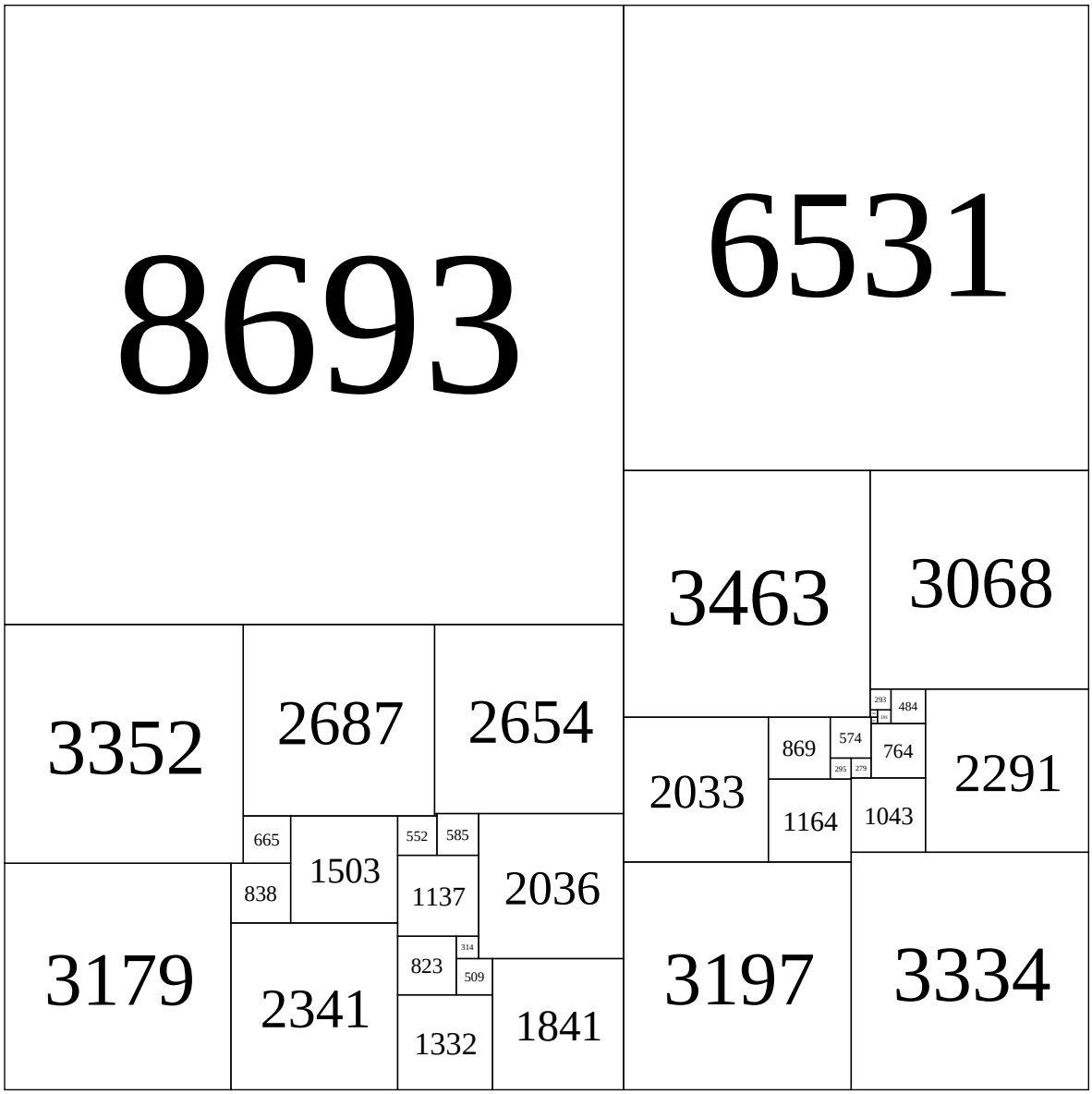
38 : 15224b [SEA] 2012



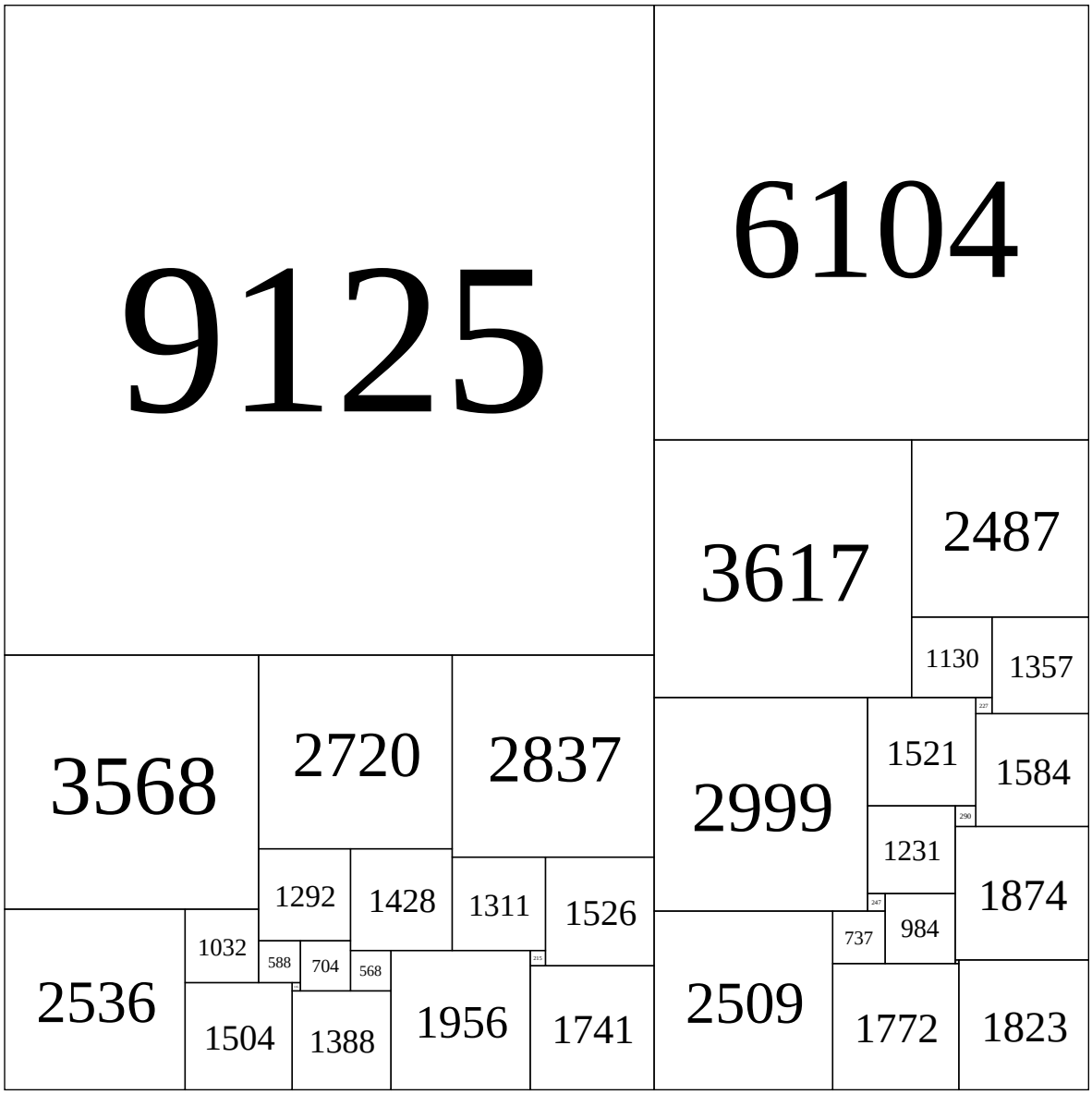
38 : 15224c [SEA] 2012



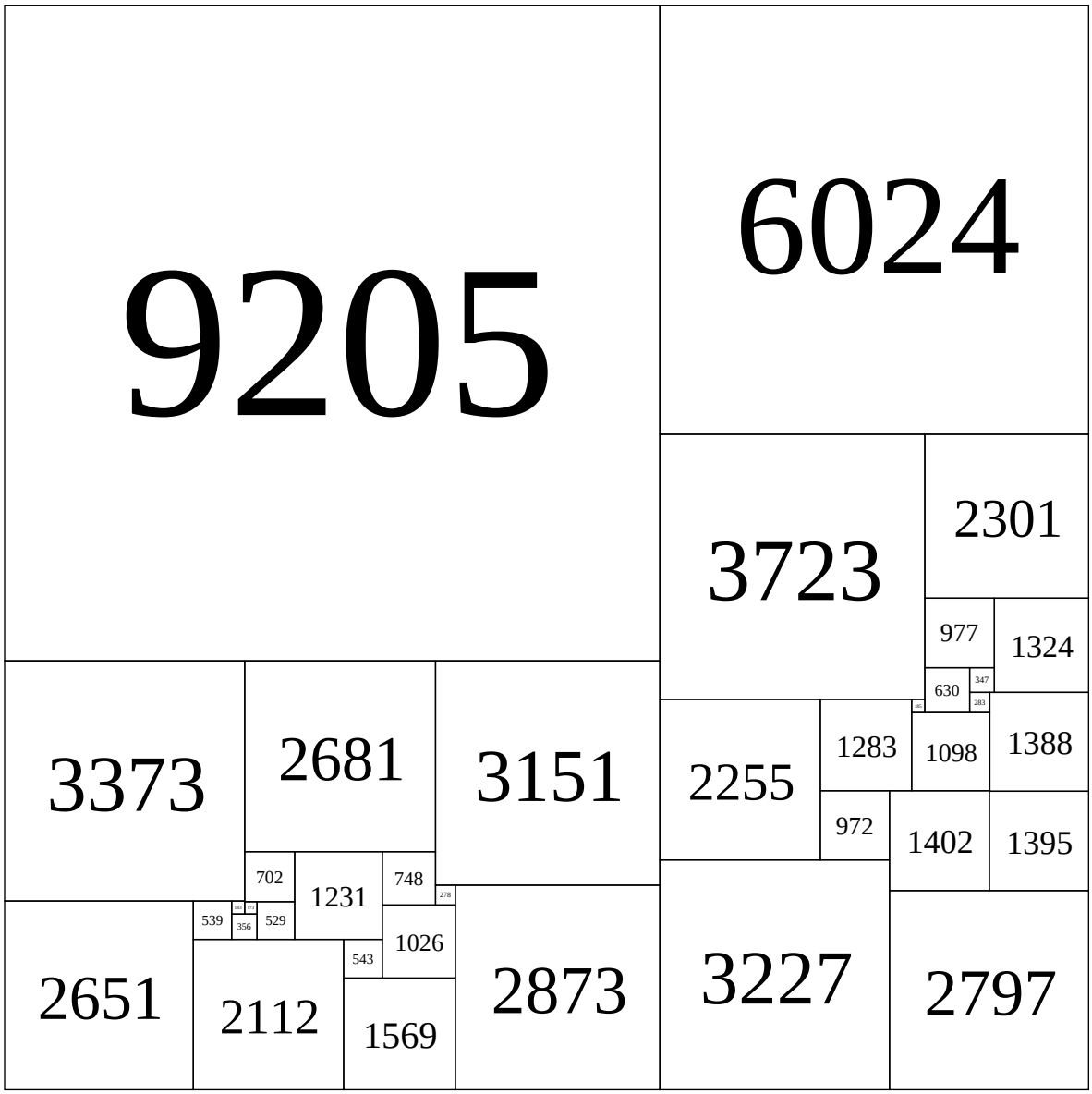
38 : 15224d [SEA] 2012



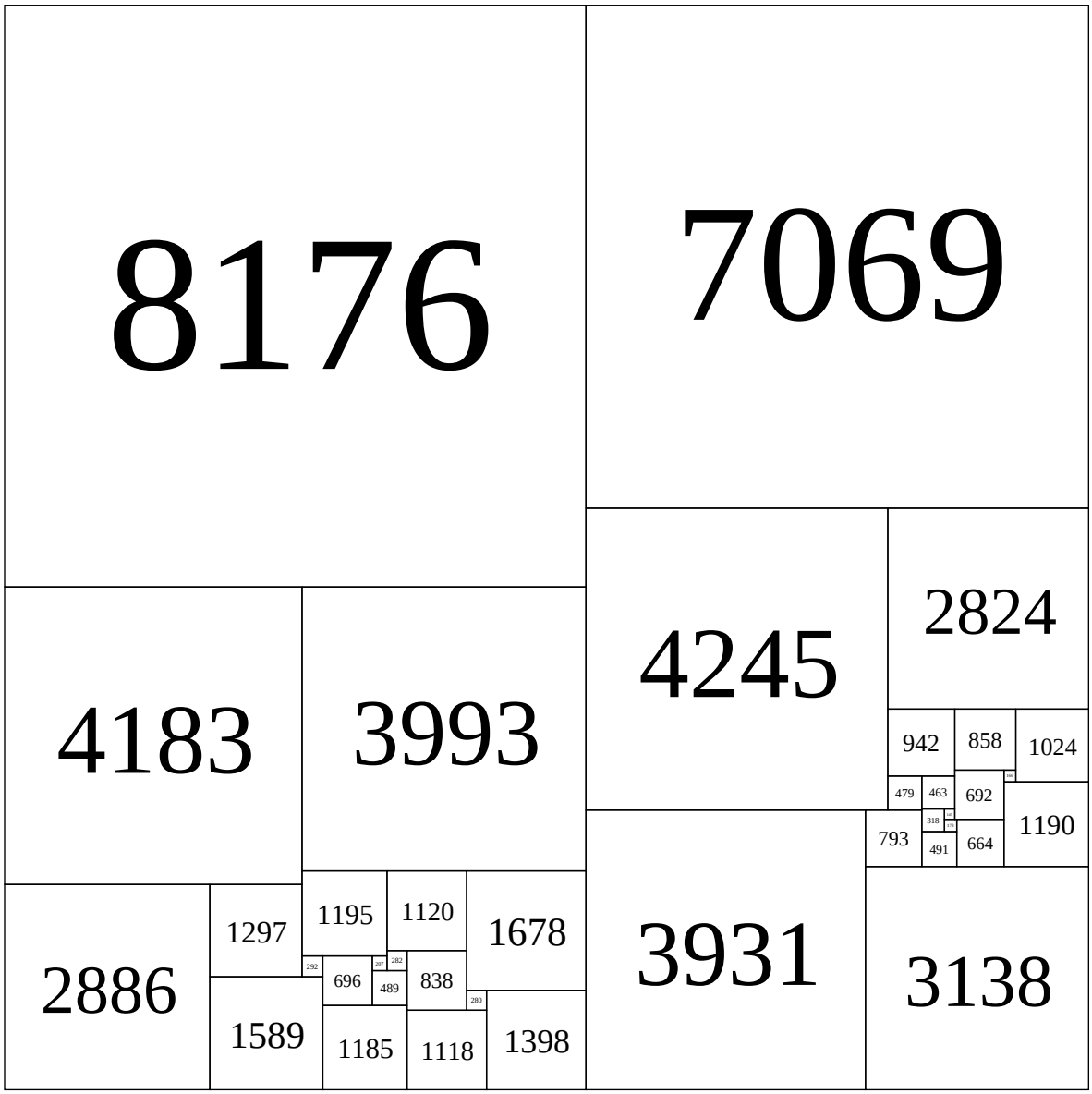
38 : 15224e [SEA] 2012



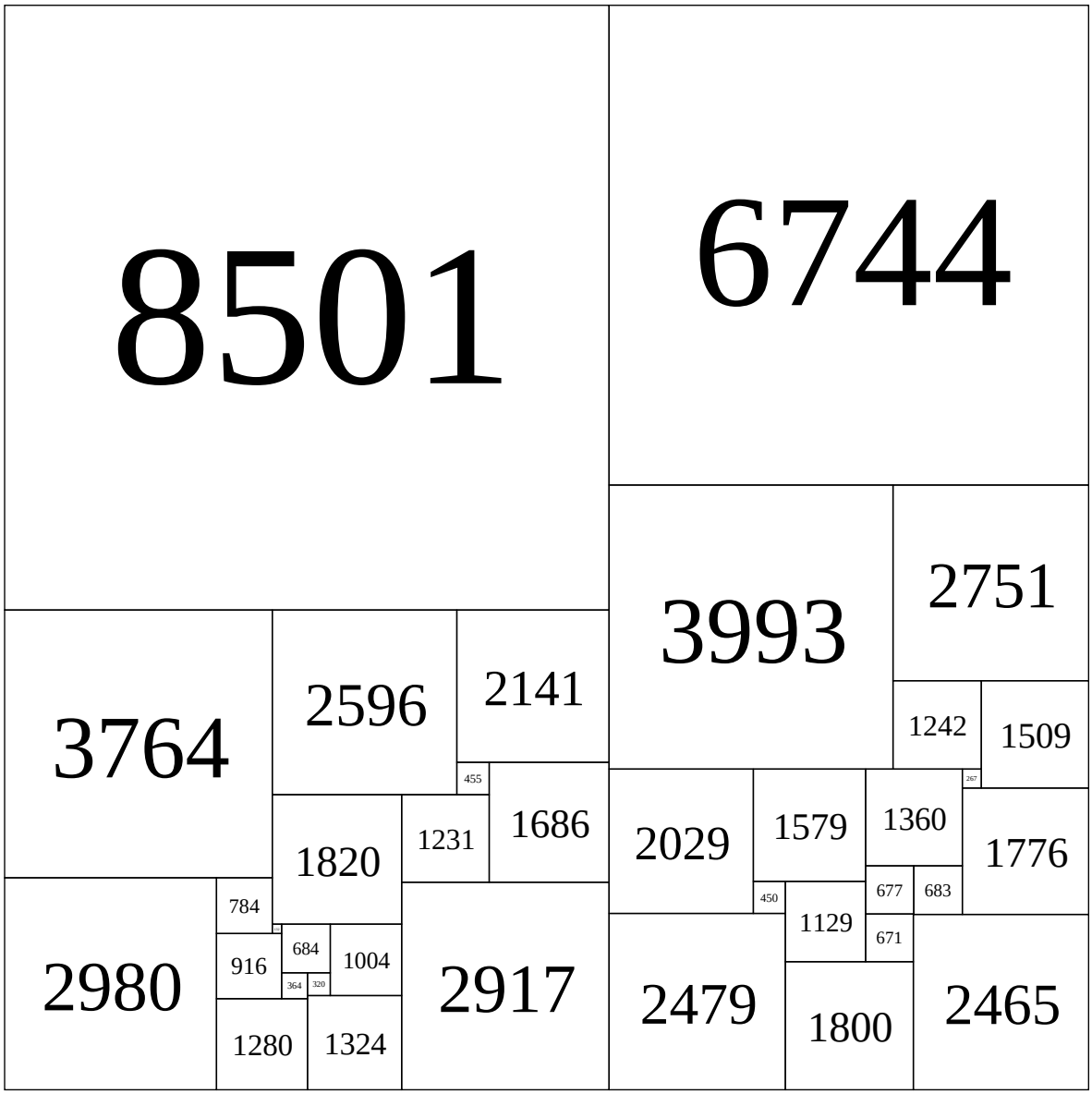
38 : 15229a [SEA] 2012



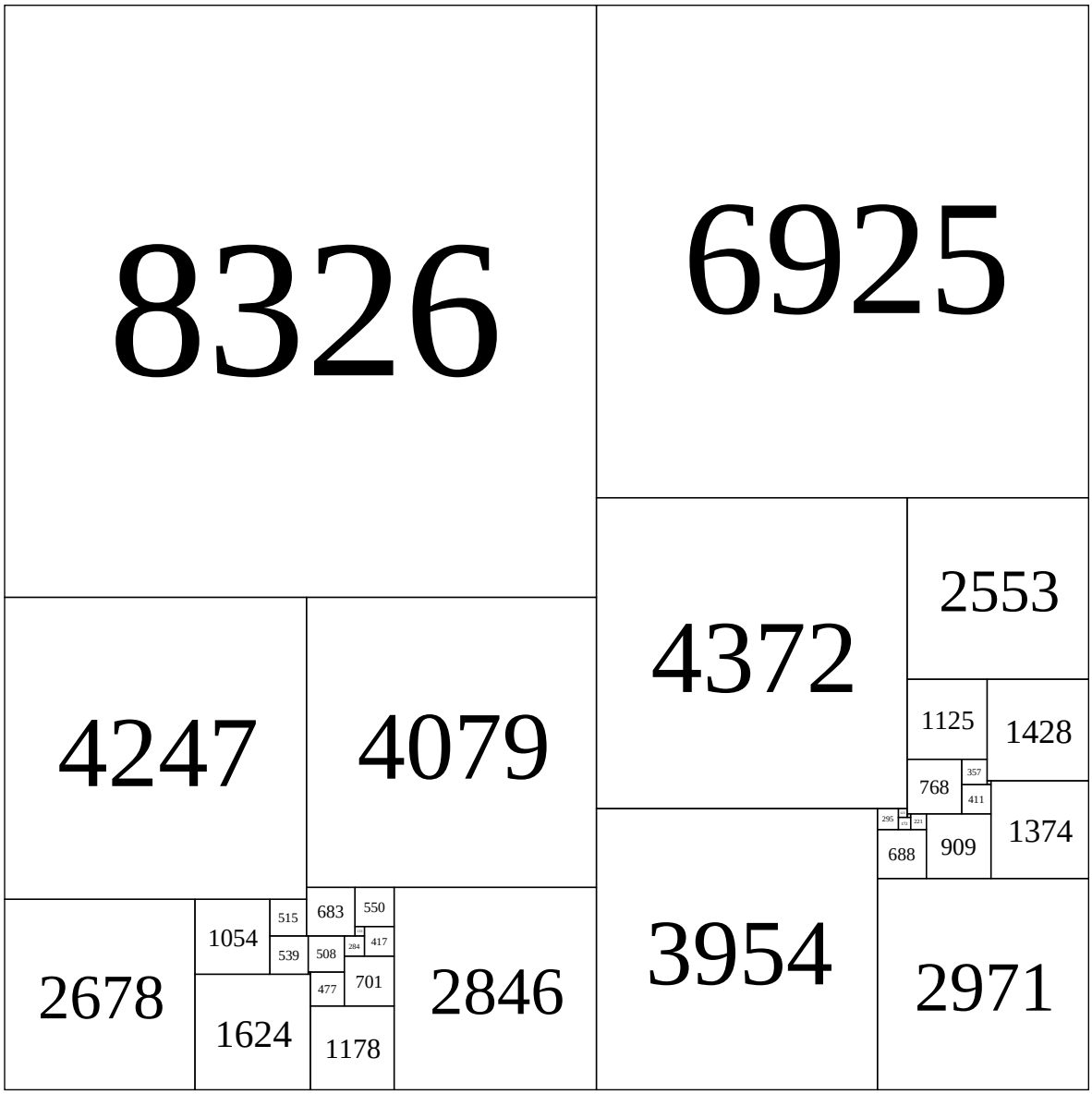
38 : 15229b [SEA] 2012



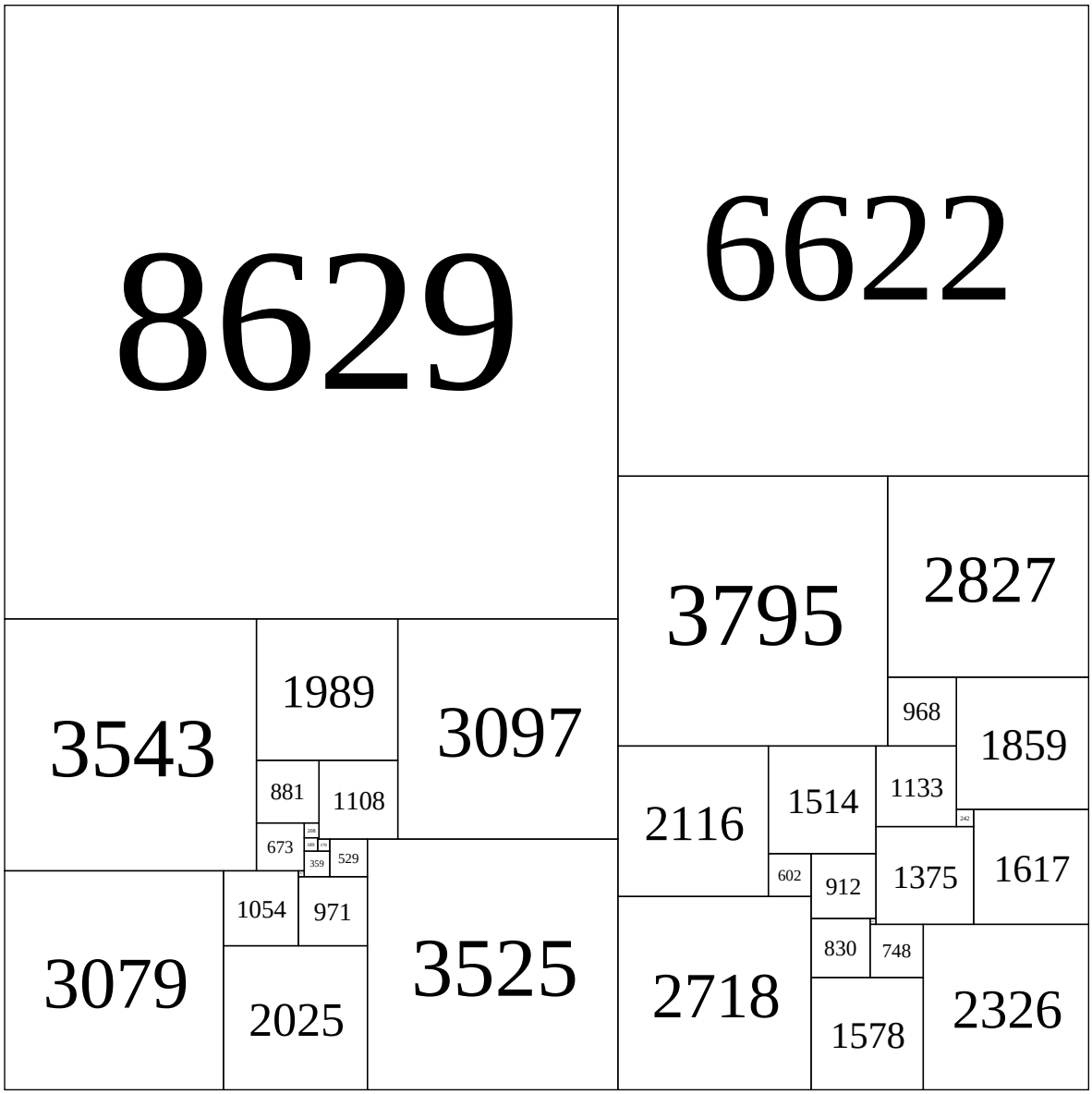
38 : 15245a [SEA] 2012



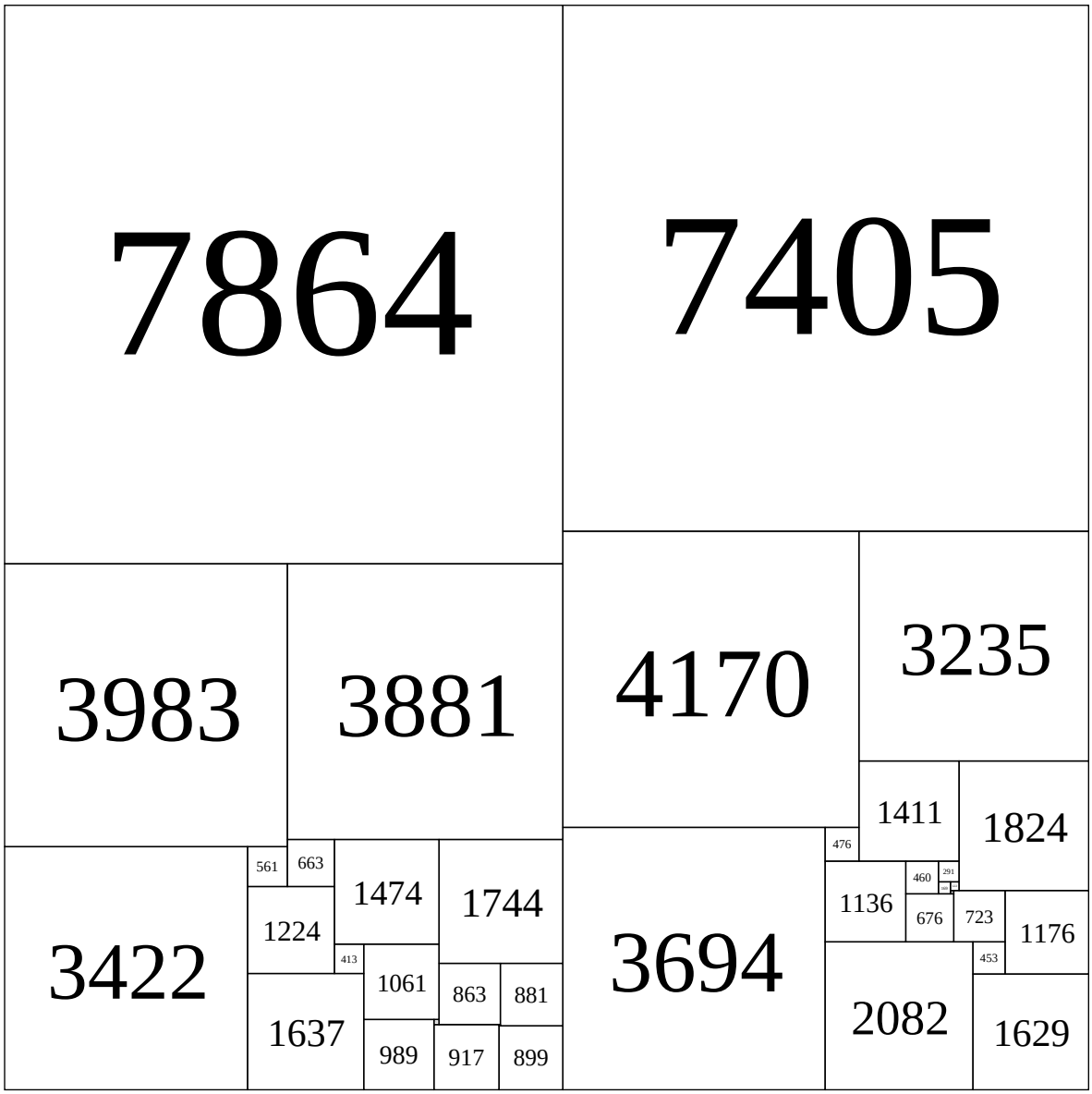
38 : 15245b [SEA] 2012



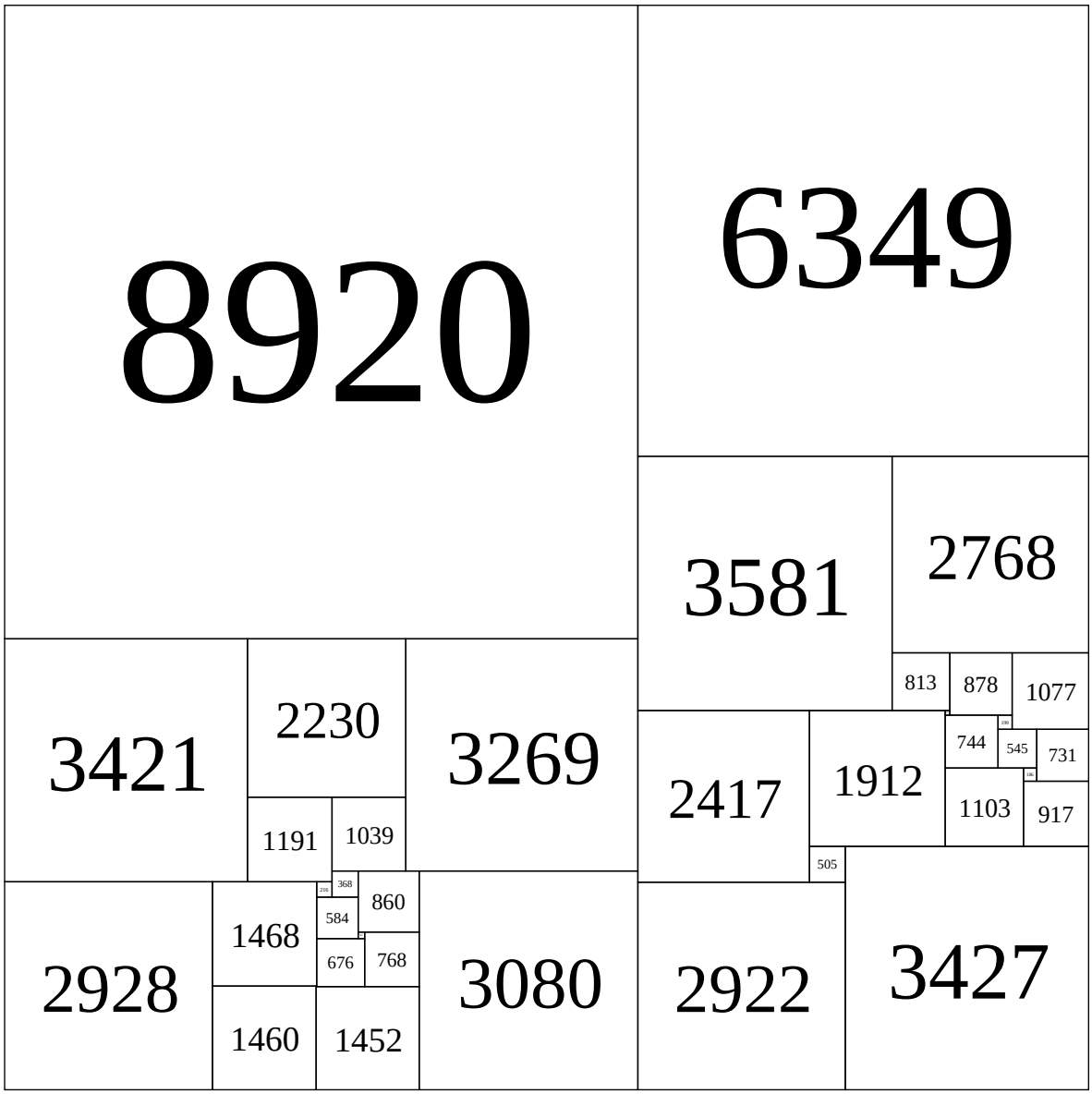
38 : 15251a [SEA] 2012



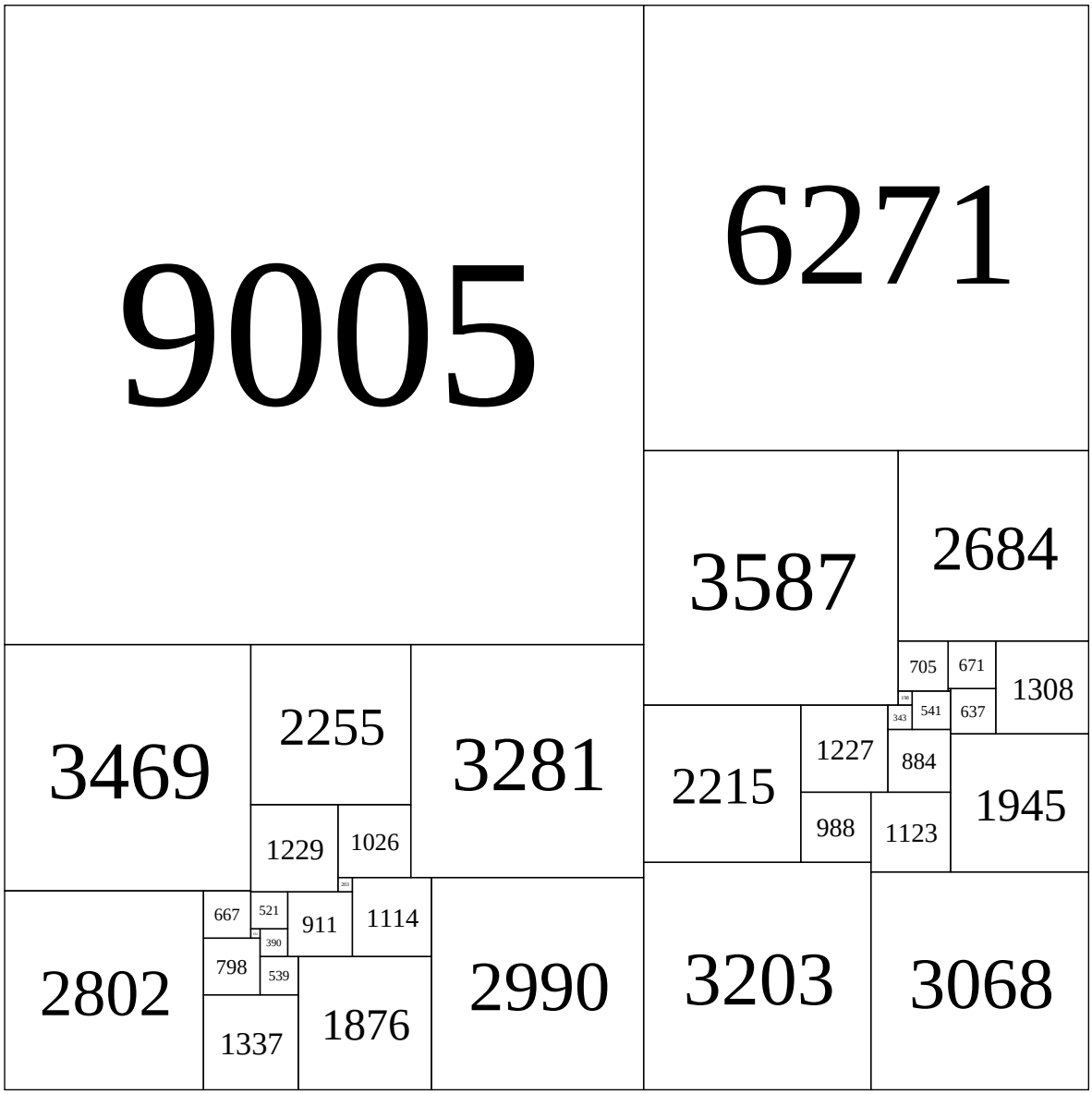
38 : 15251b [SEA] 2012



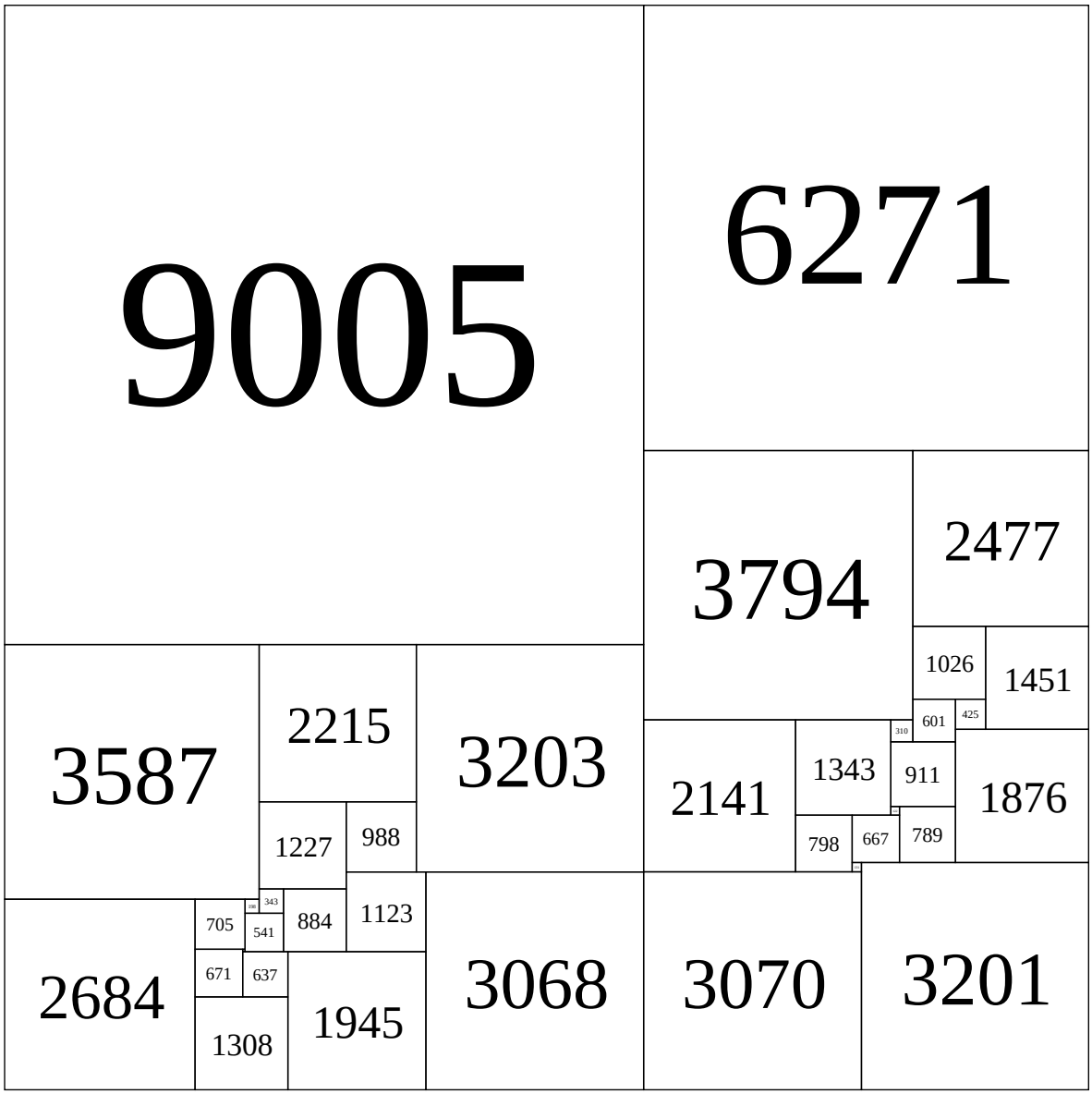
38 : 15269a [SEA] 2012



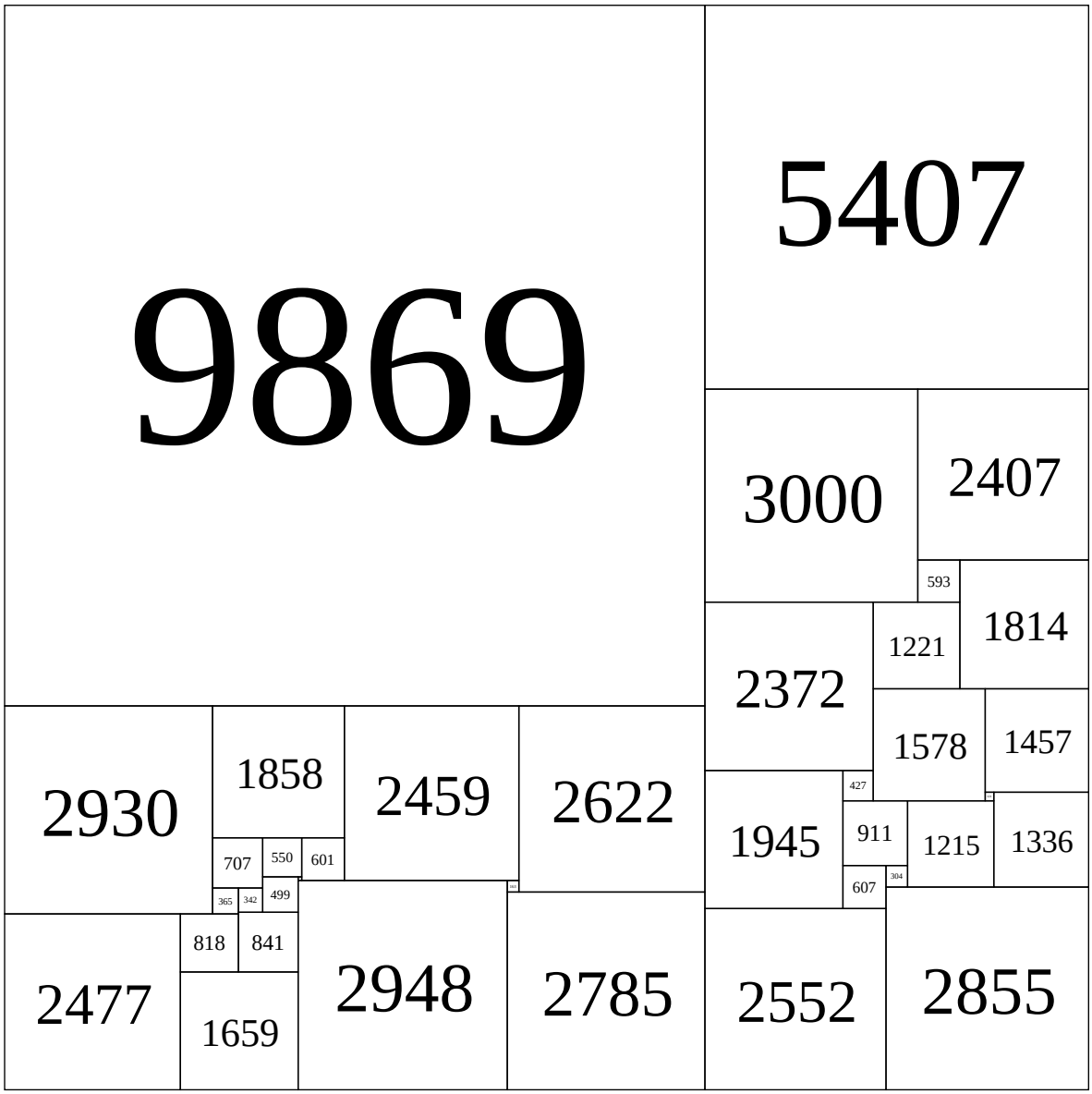
38 : 15269b [SEA] 2012



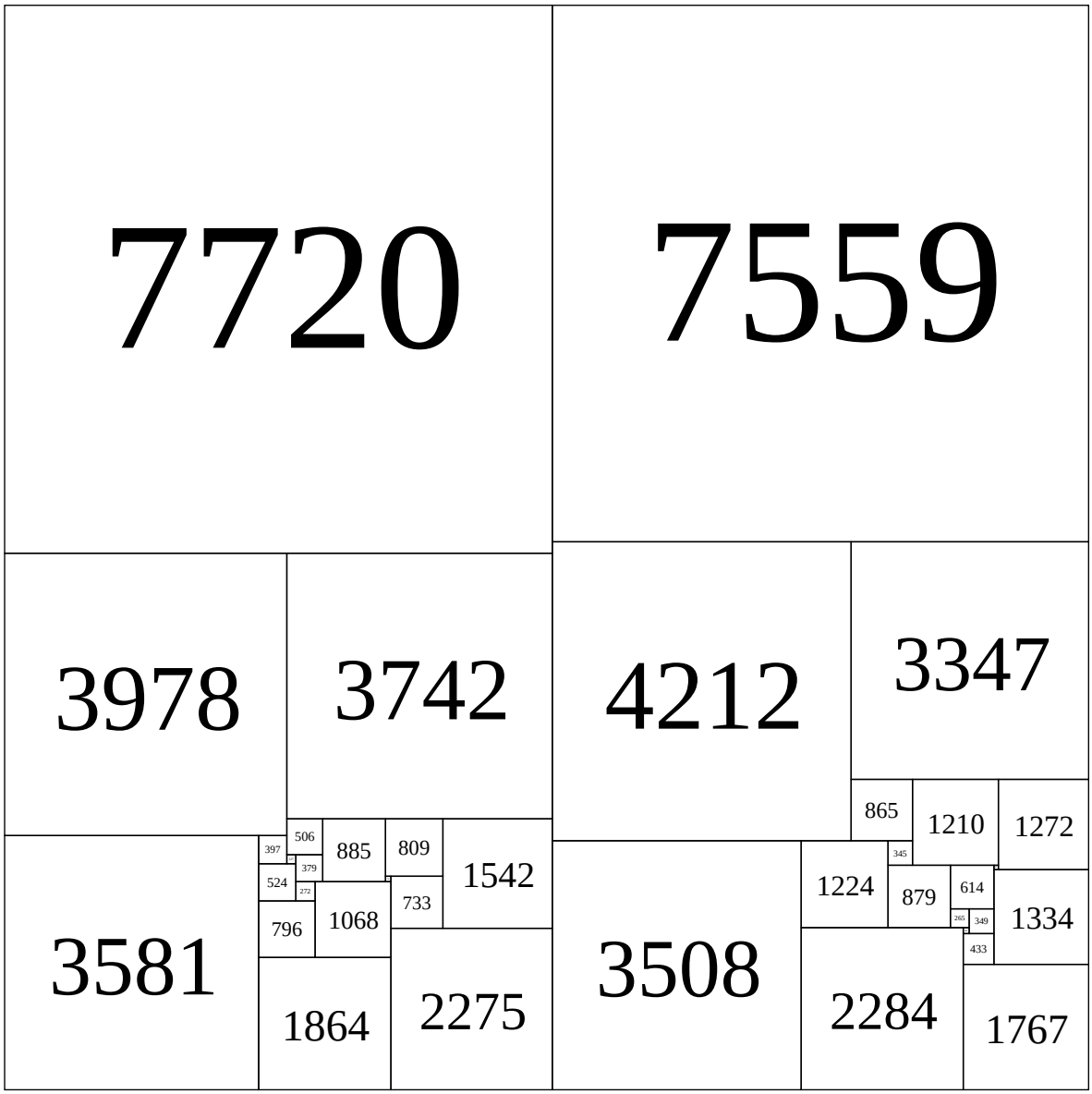
38 : 15276a [SEA] 2012



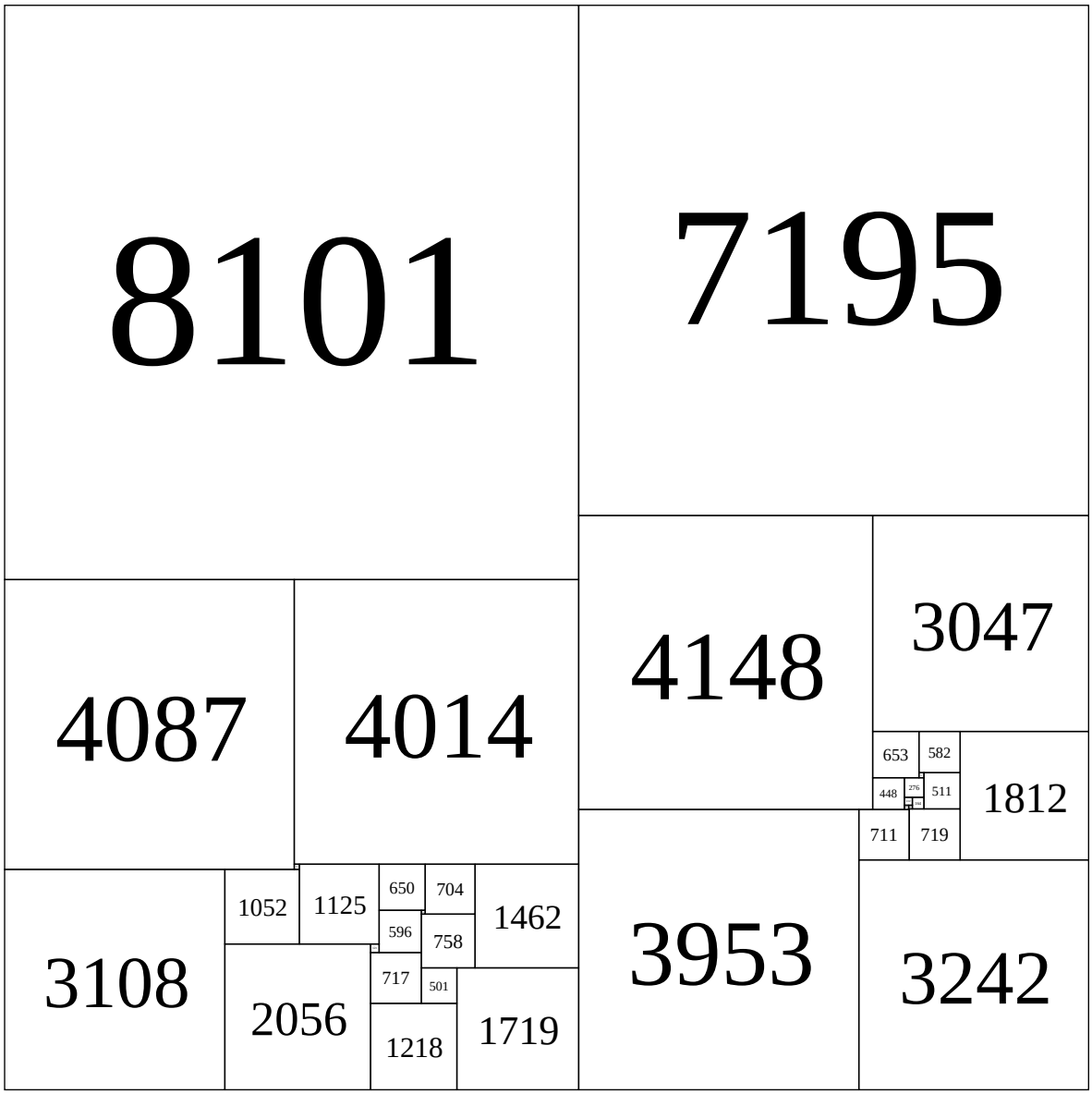
38 : 15276b [SEA] 2012



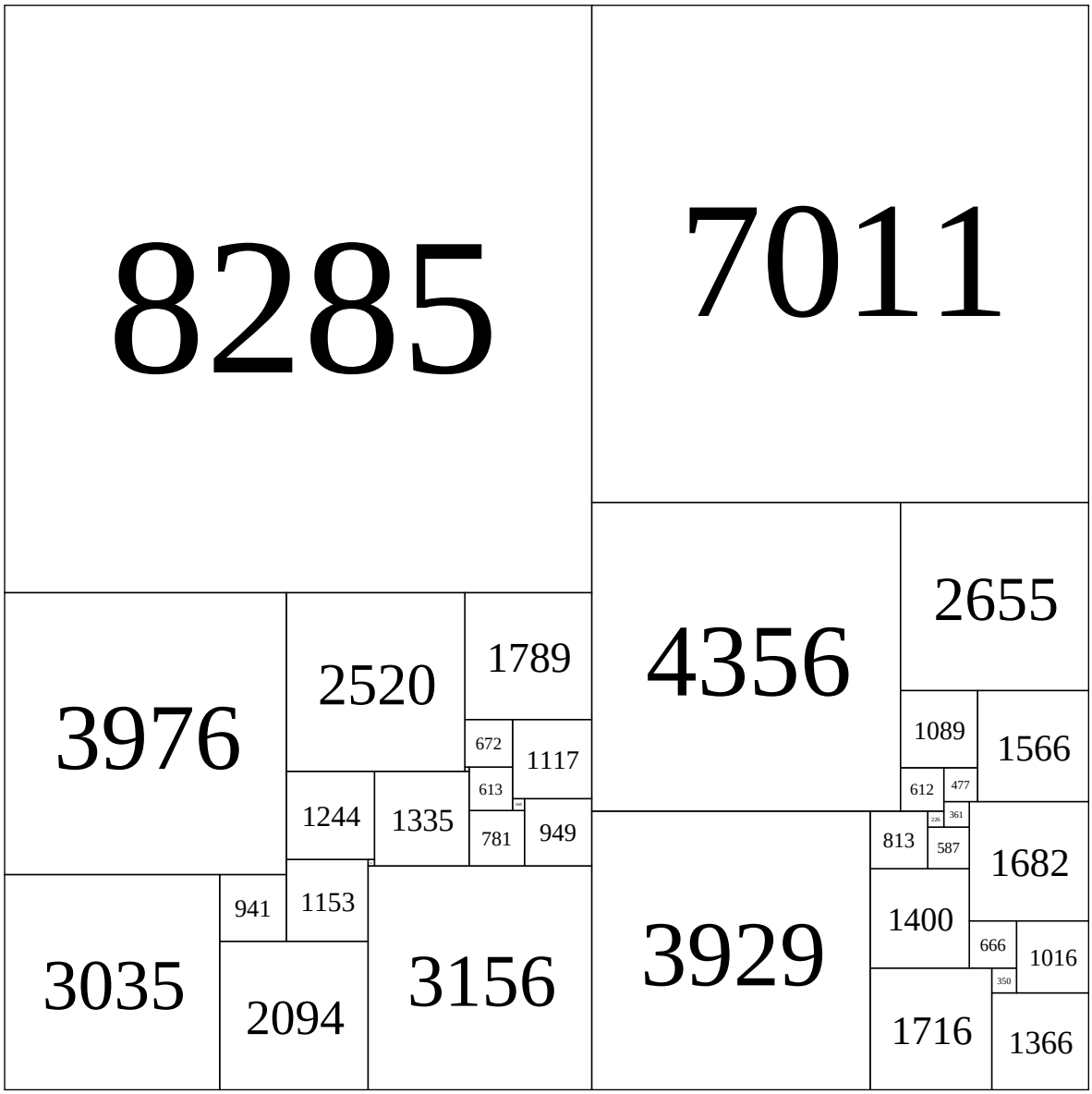
38 : 15276c [SEA] 2012



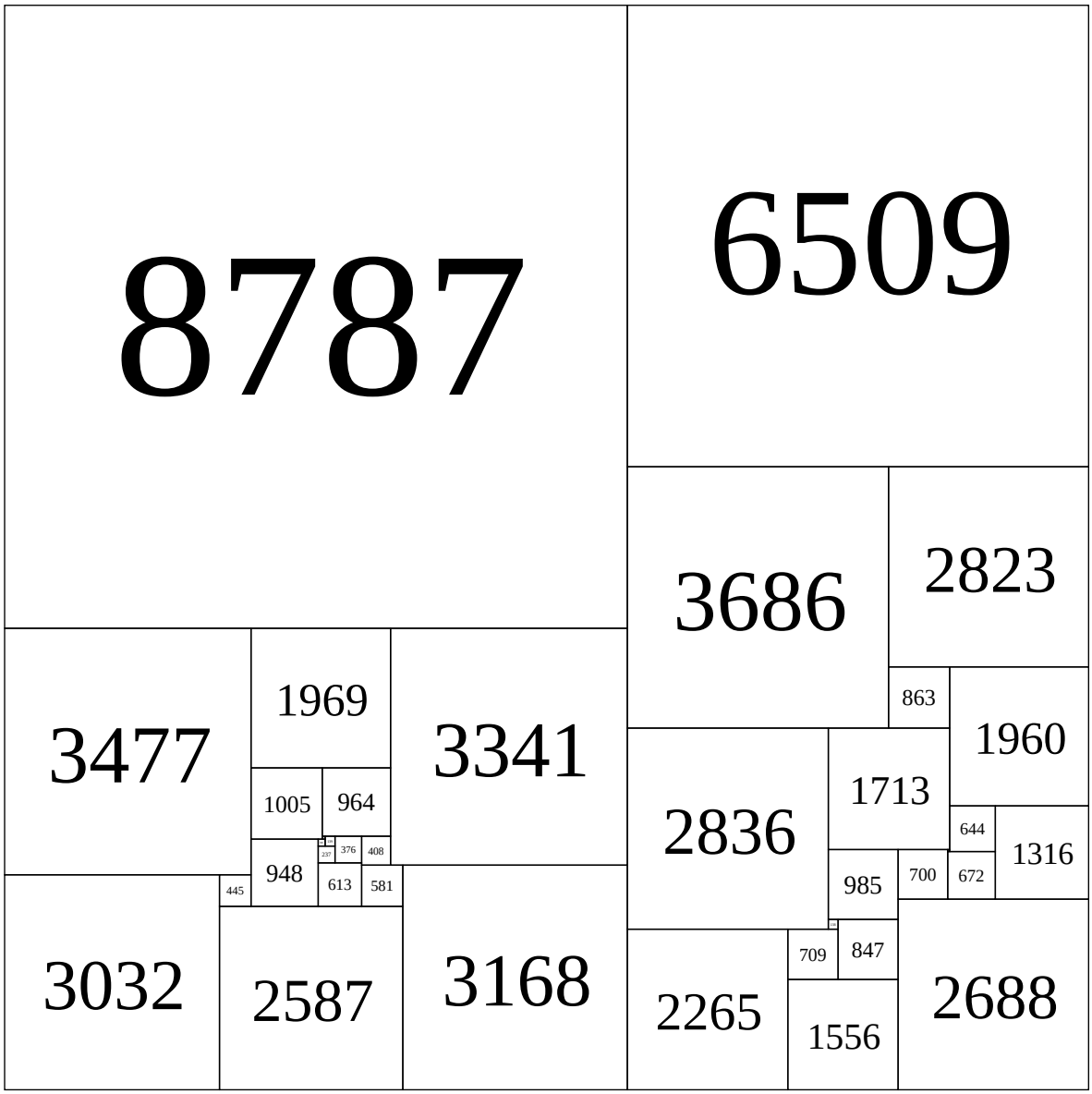
38 : 15279a [SEA] 2012



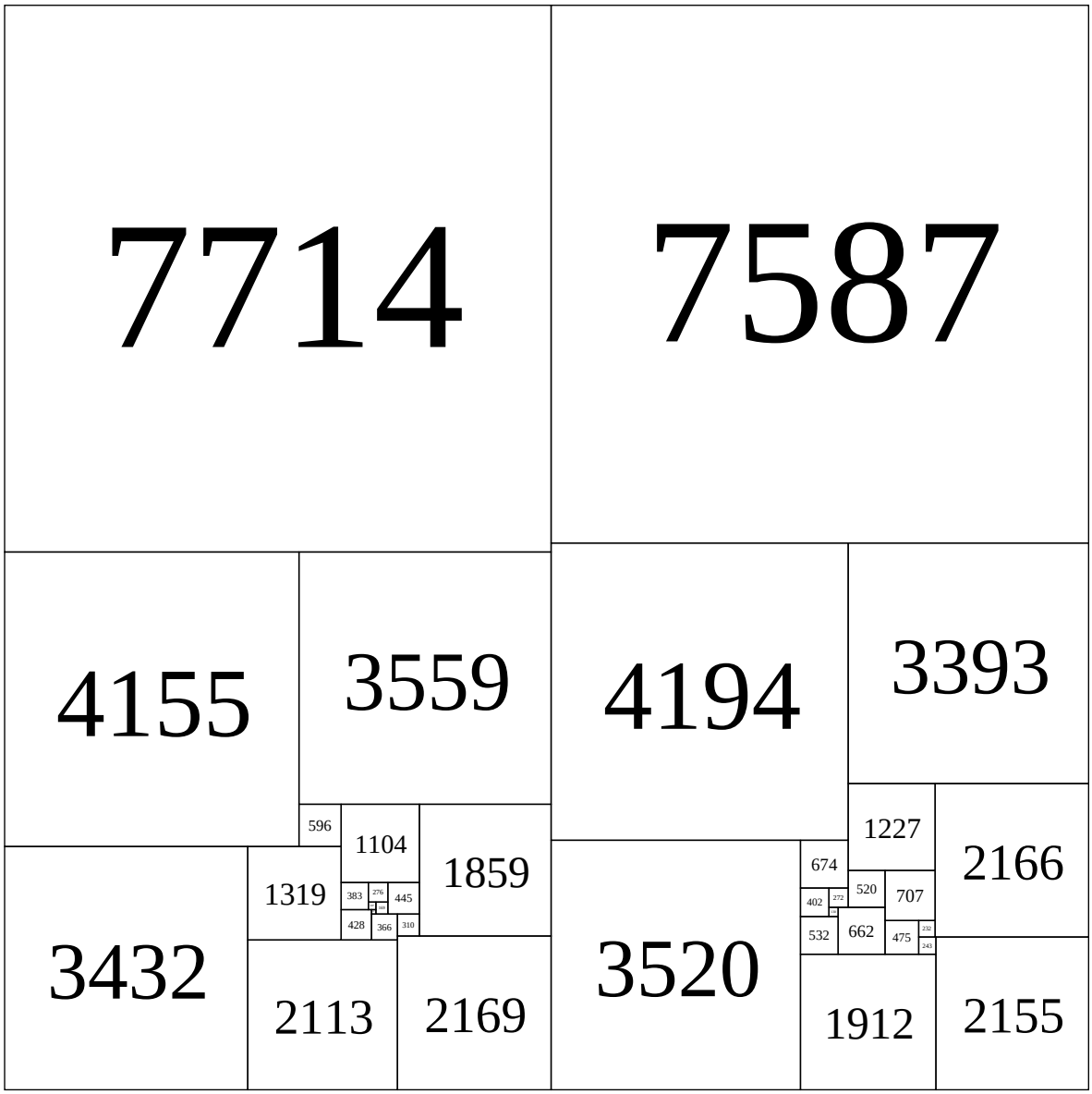
38 : 15296a [SEA] 2012



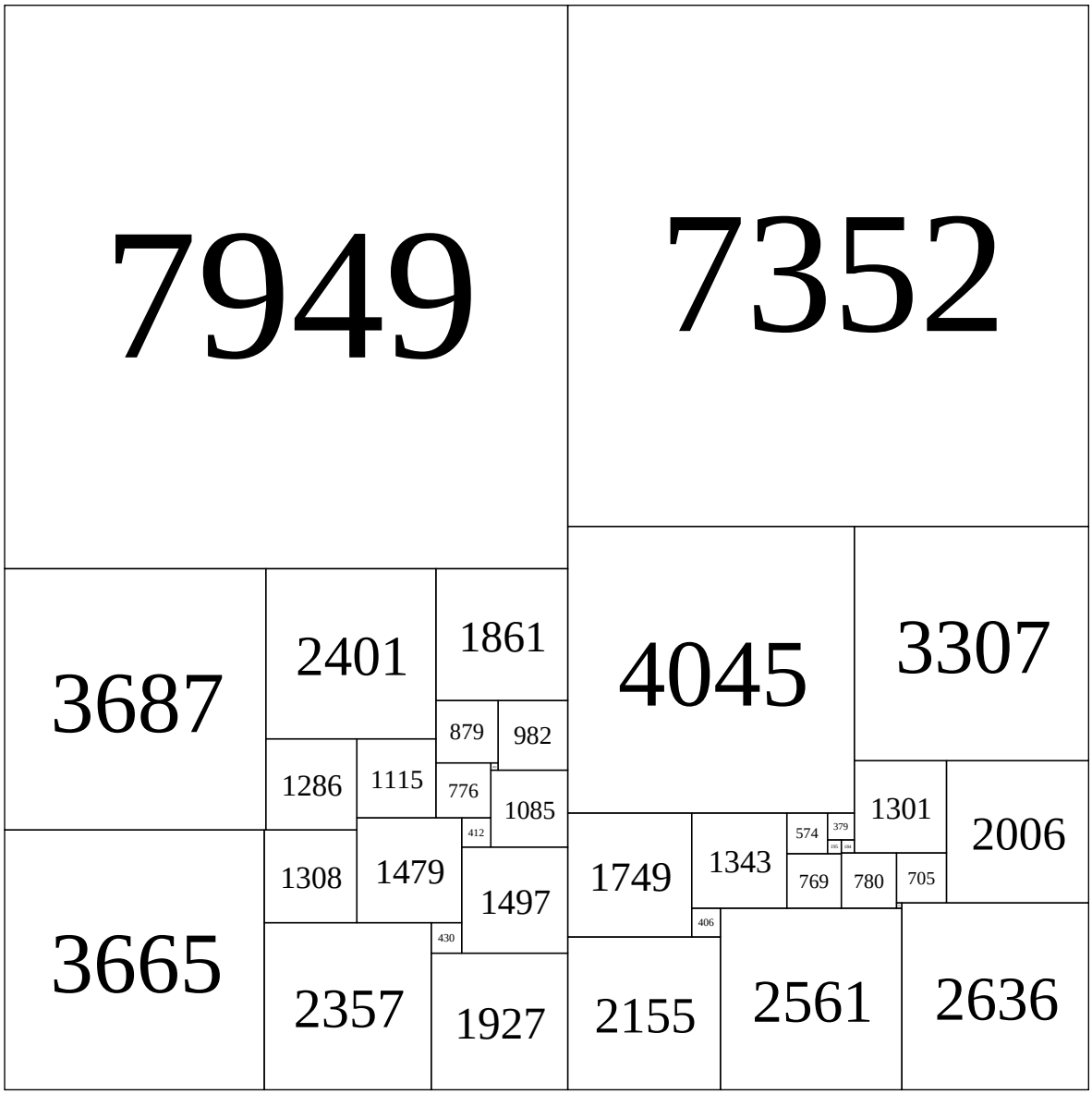
38 : 15296b [SEA] 2012



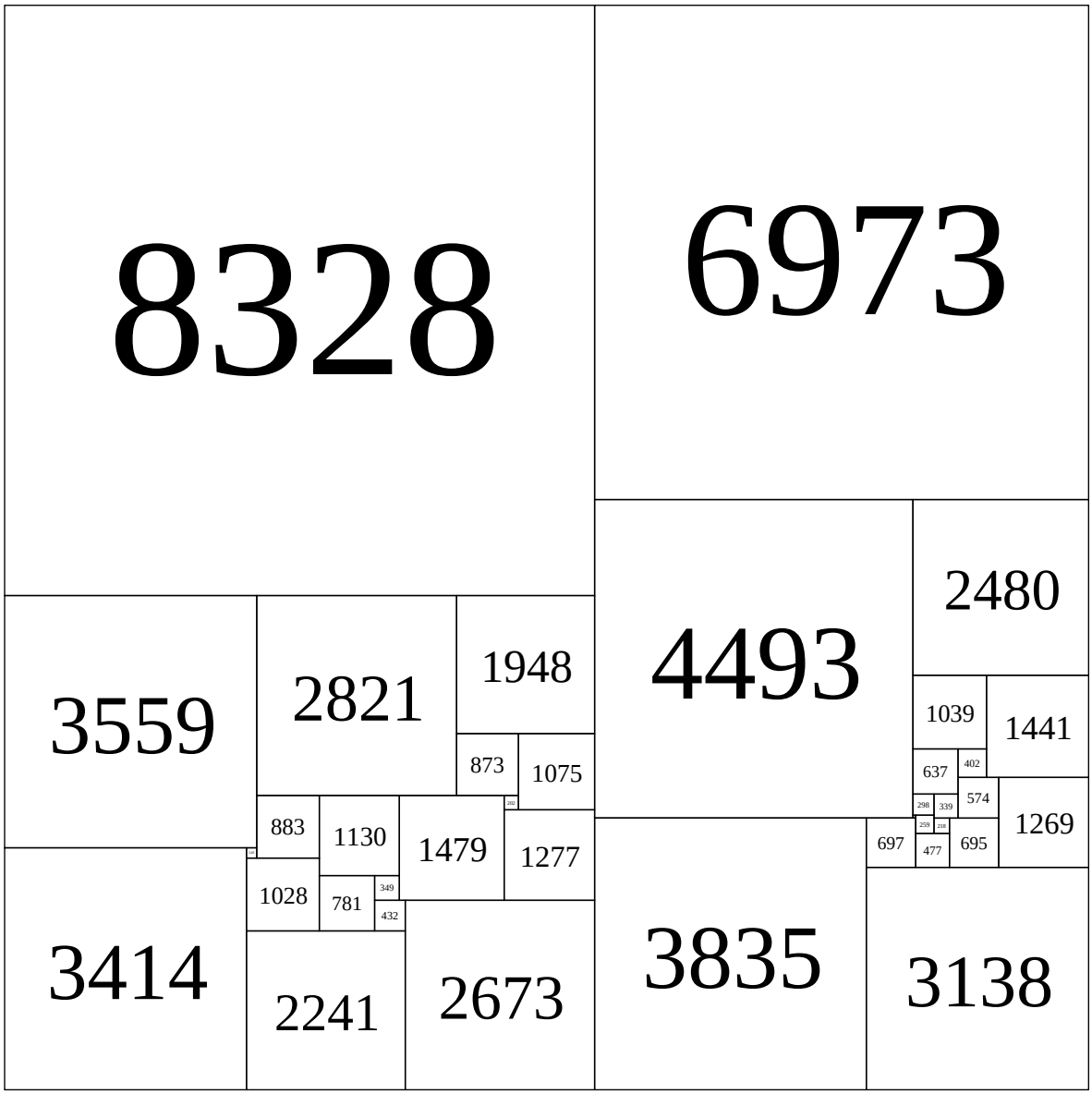
38 : 15296c [SEA] 2012



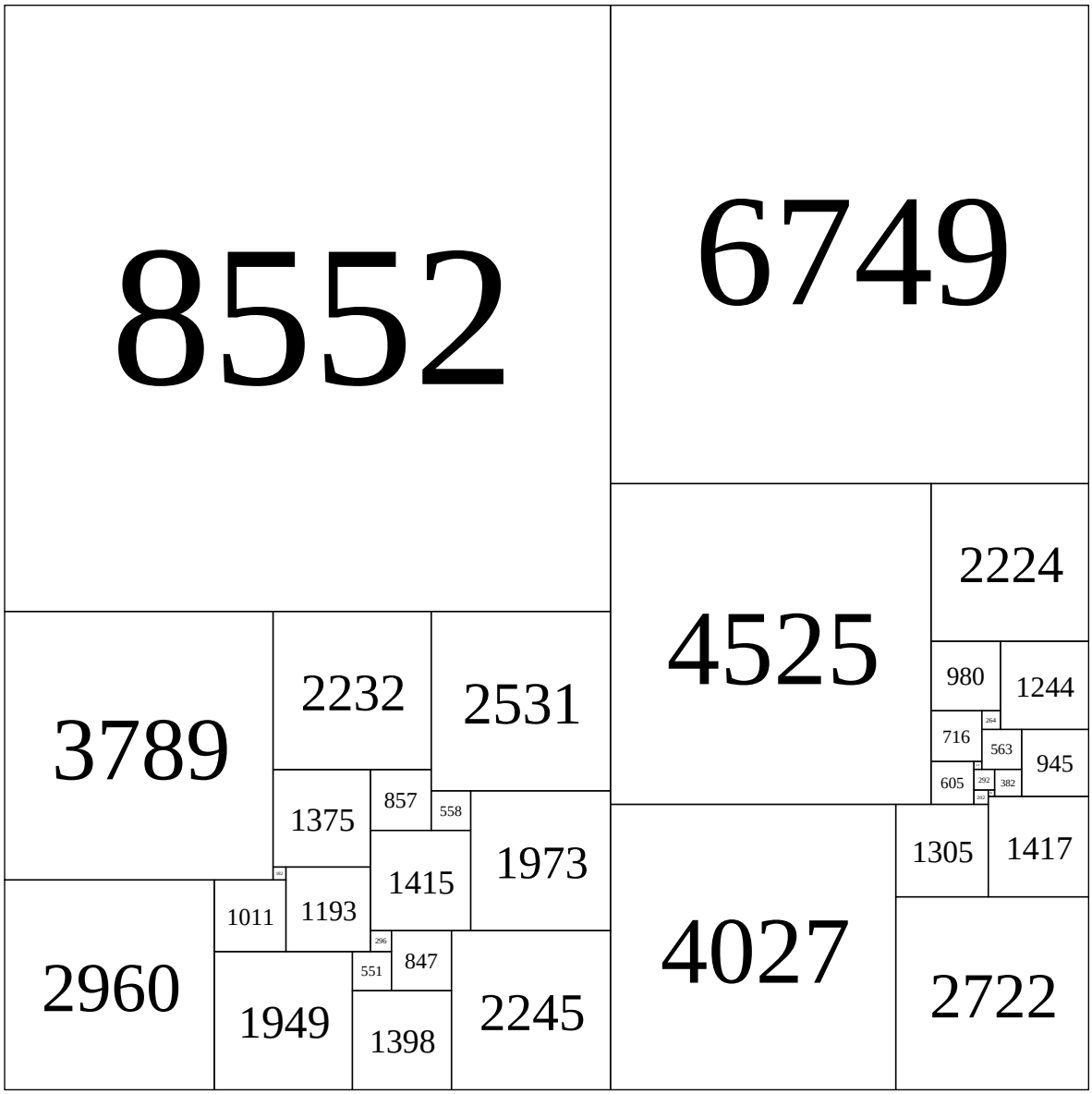
38 : 15301a [SEA] 2012



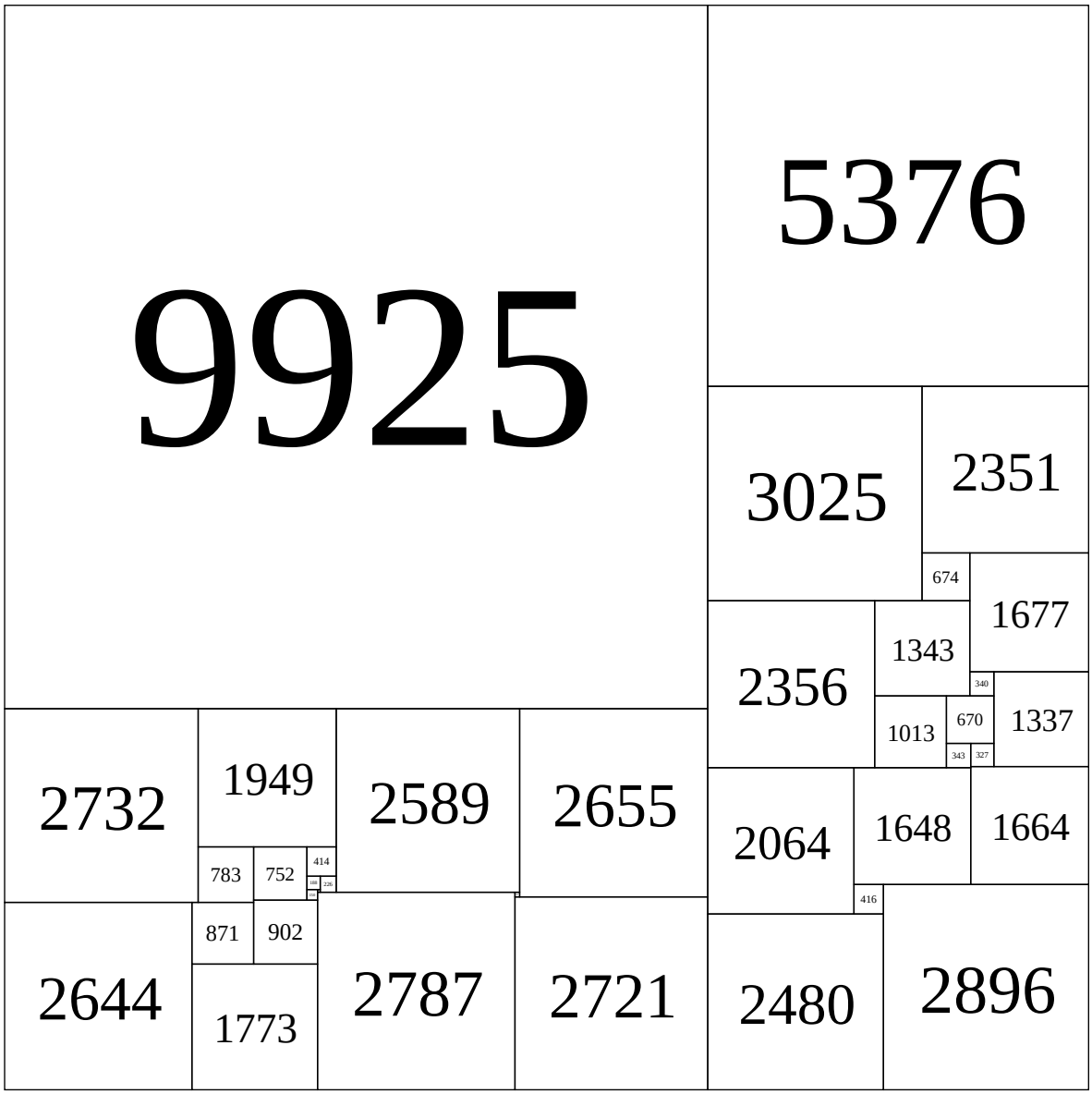
38 : 15301b [SEA] 2012



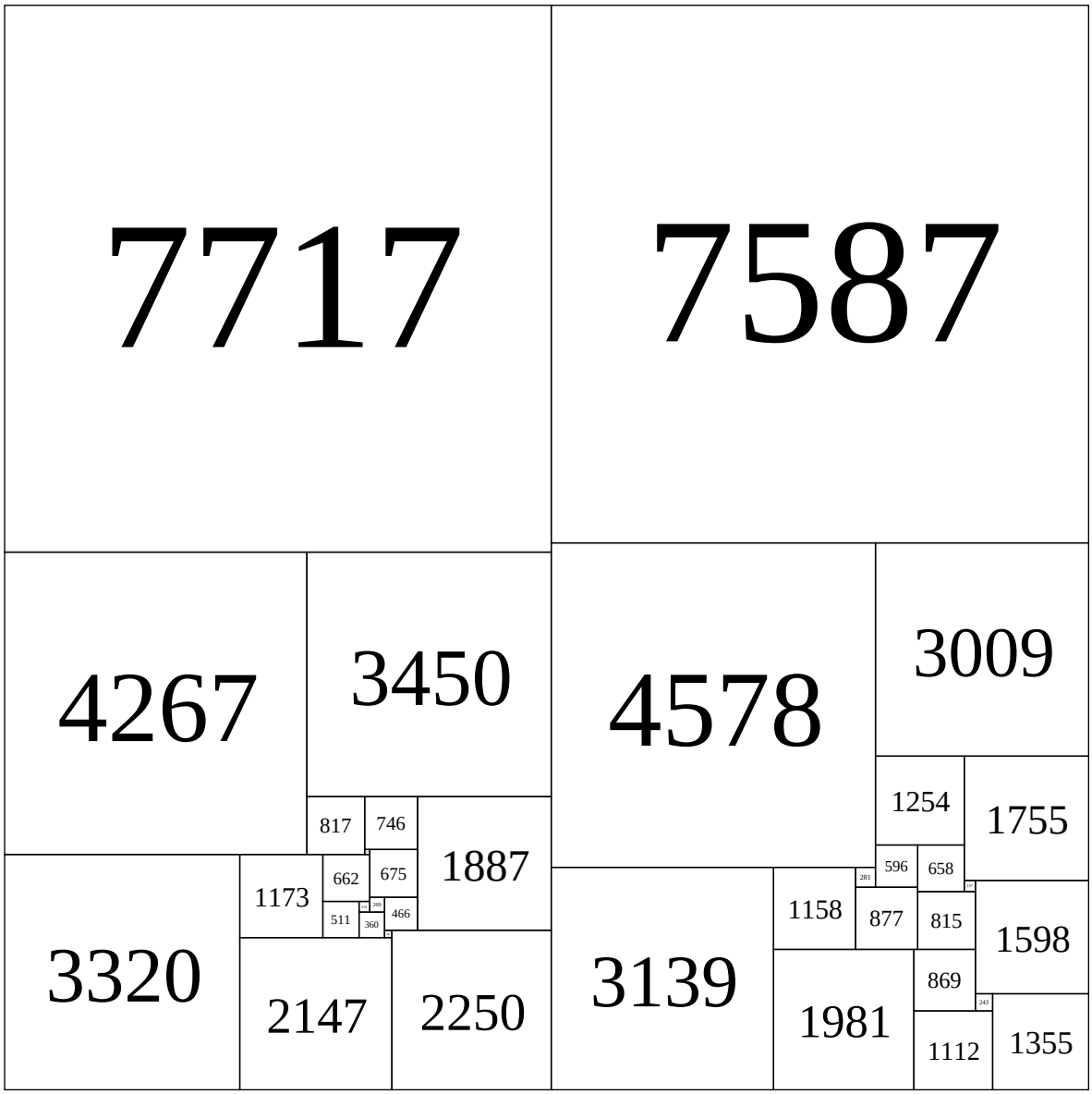
38 : 15301c [SEA] 2012



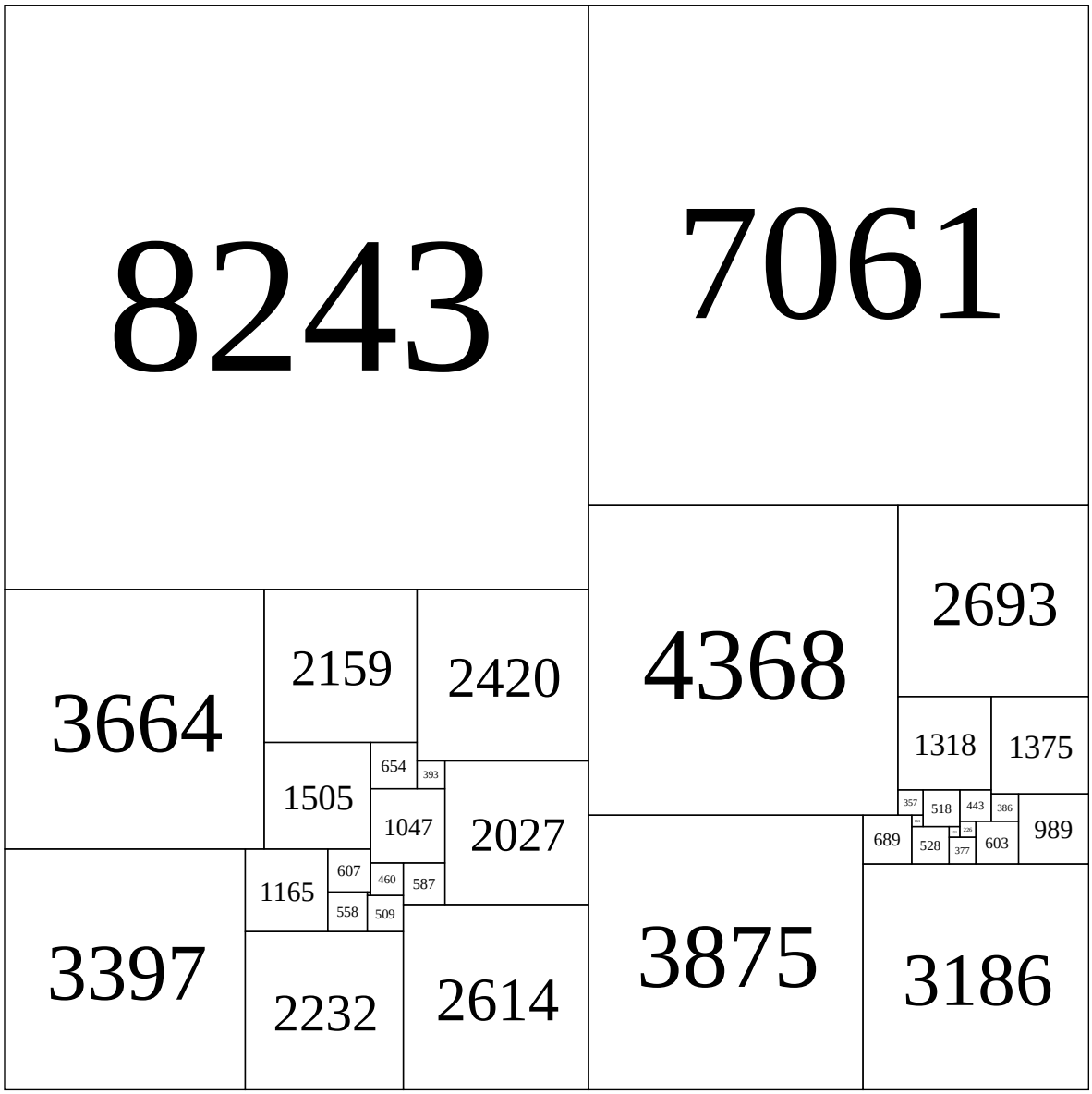
38 : 15301d [SEA] 2012



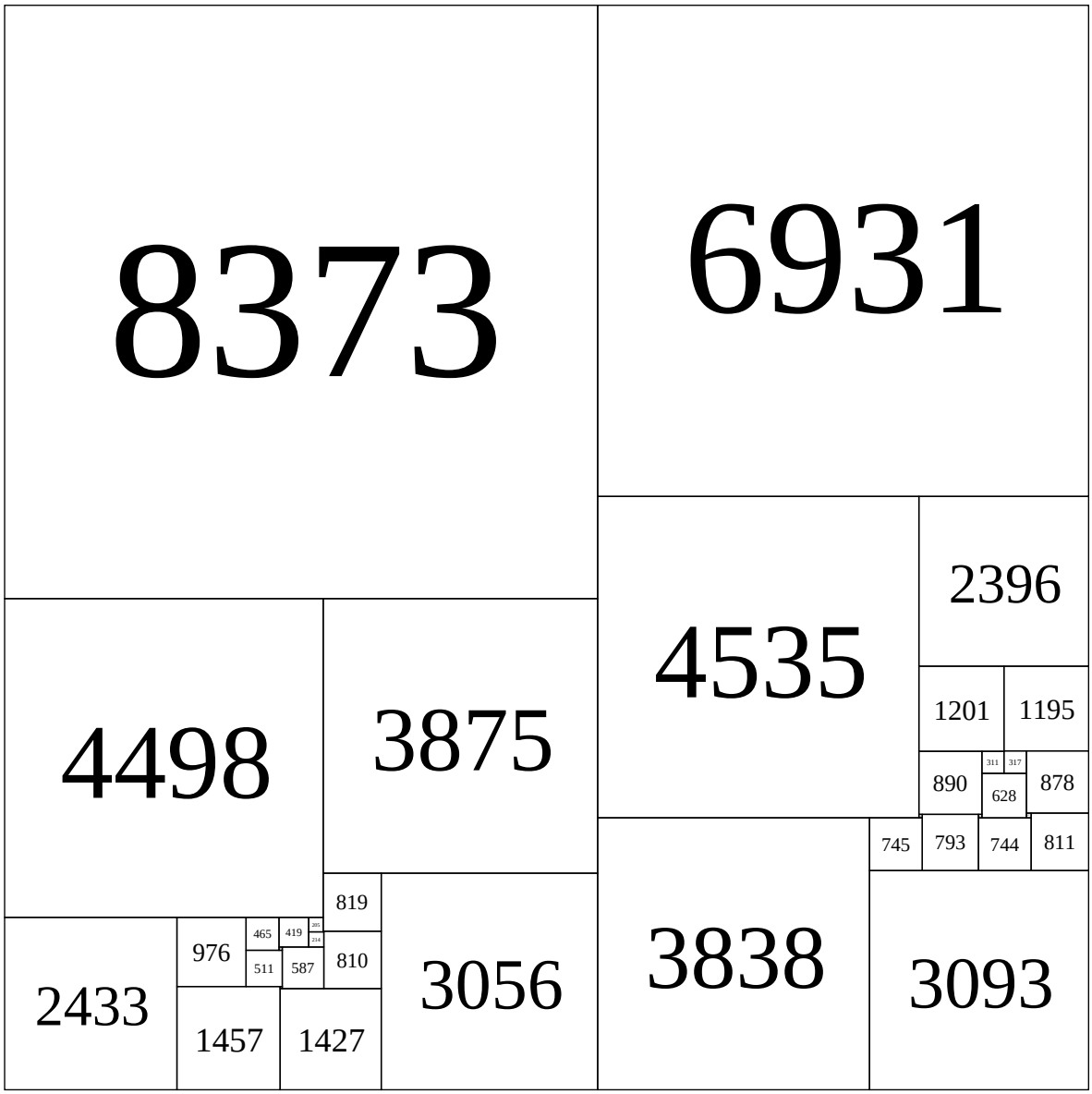
38 : 15301e [SEA] 2012



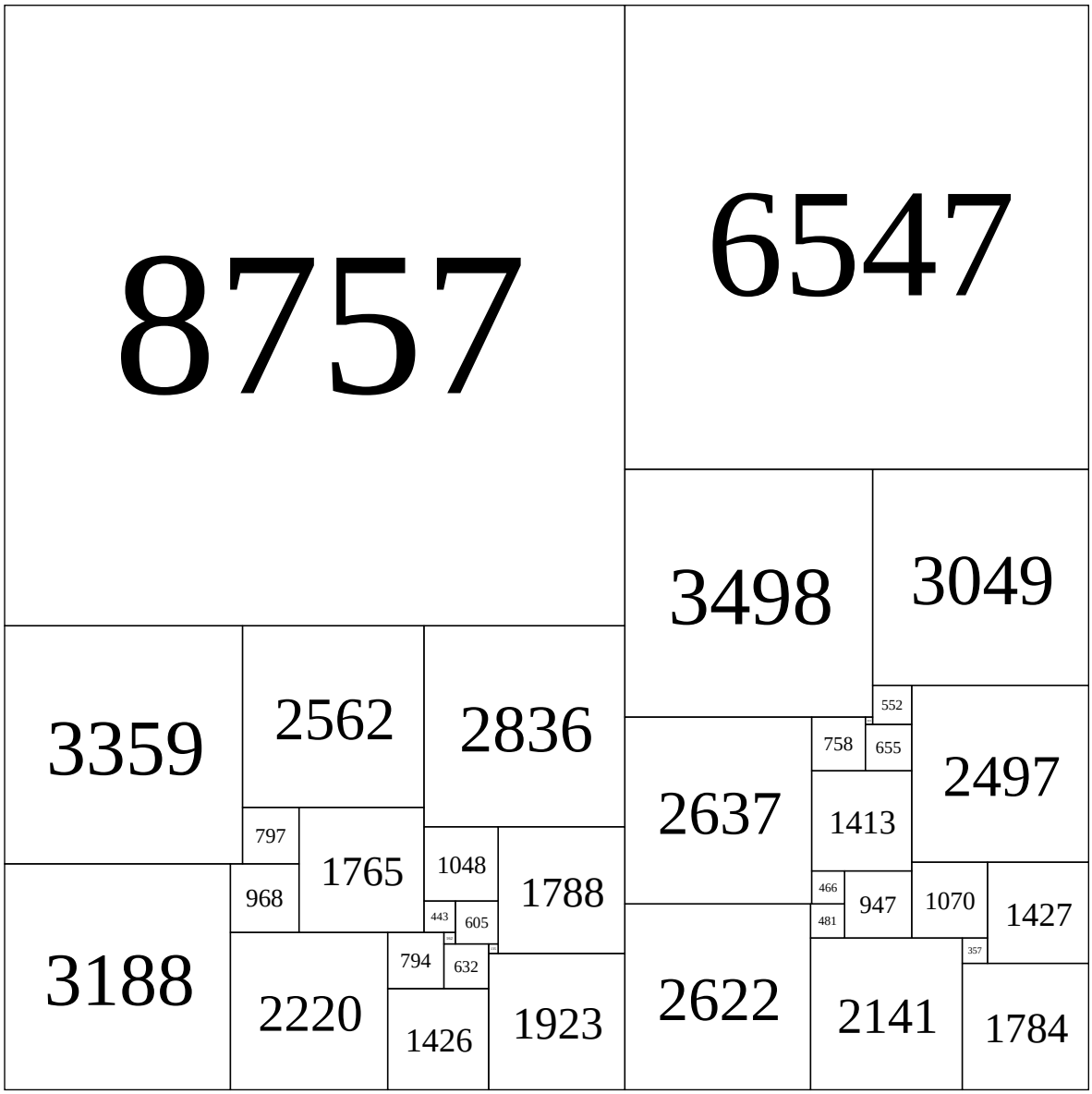
38 : 15304a [SEA] 2012



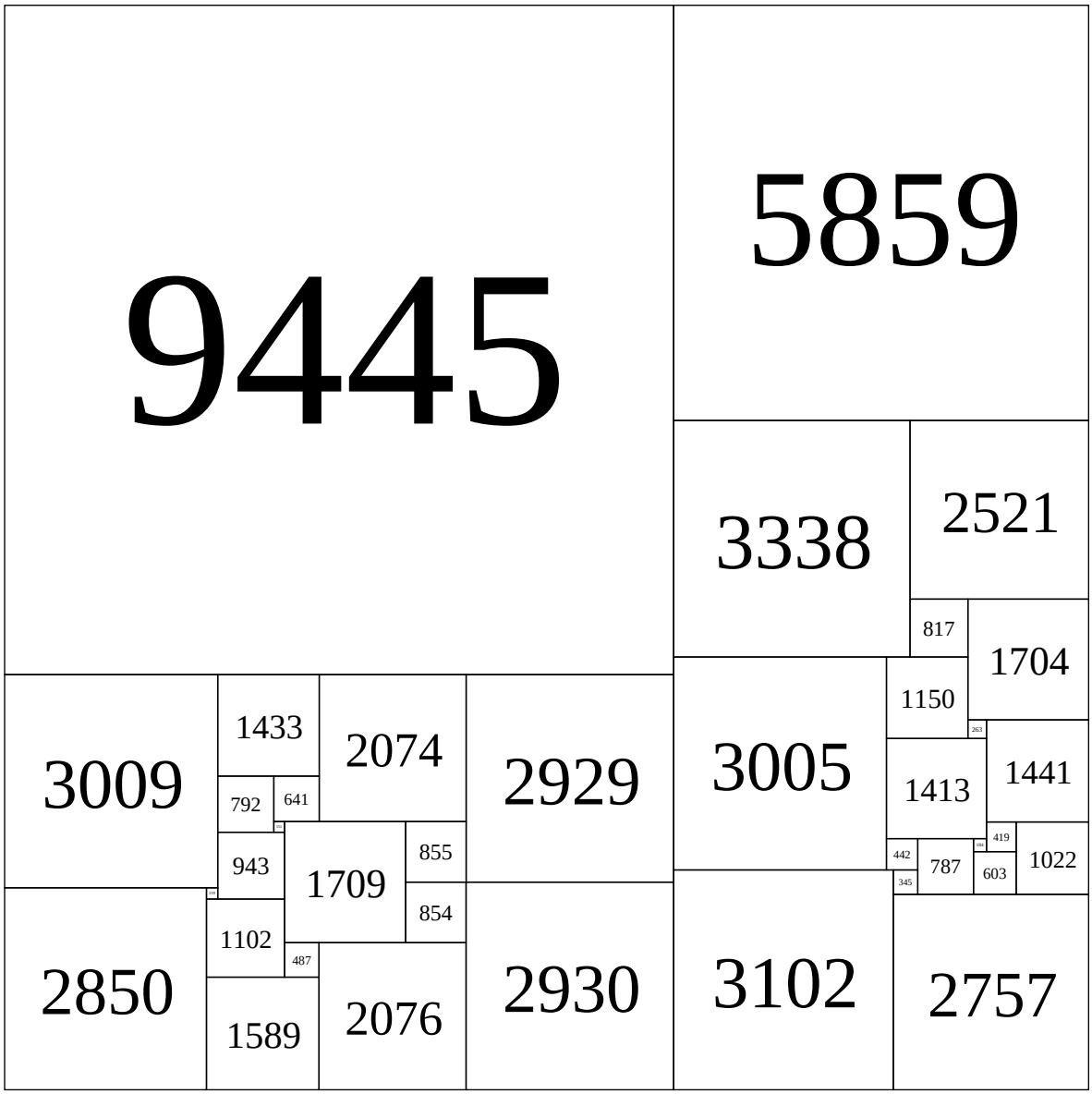
38 : 15304b [SEA] 2012



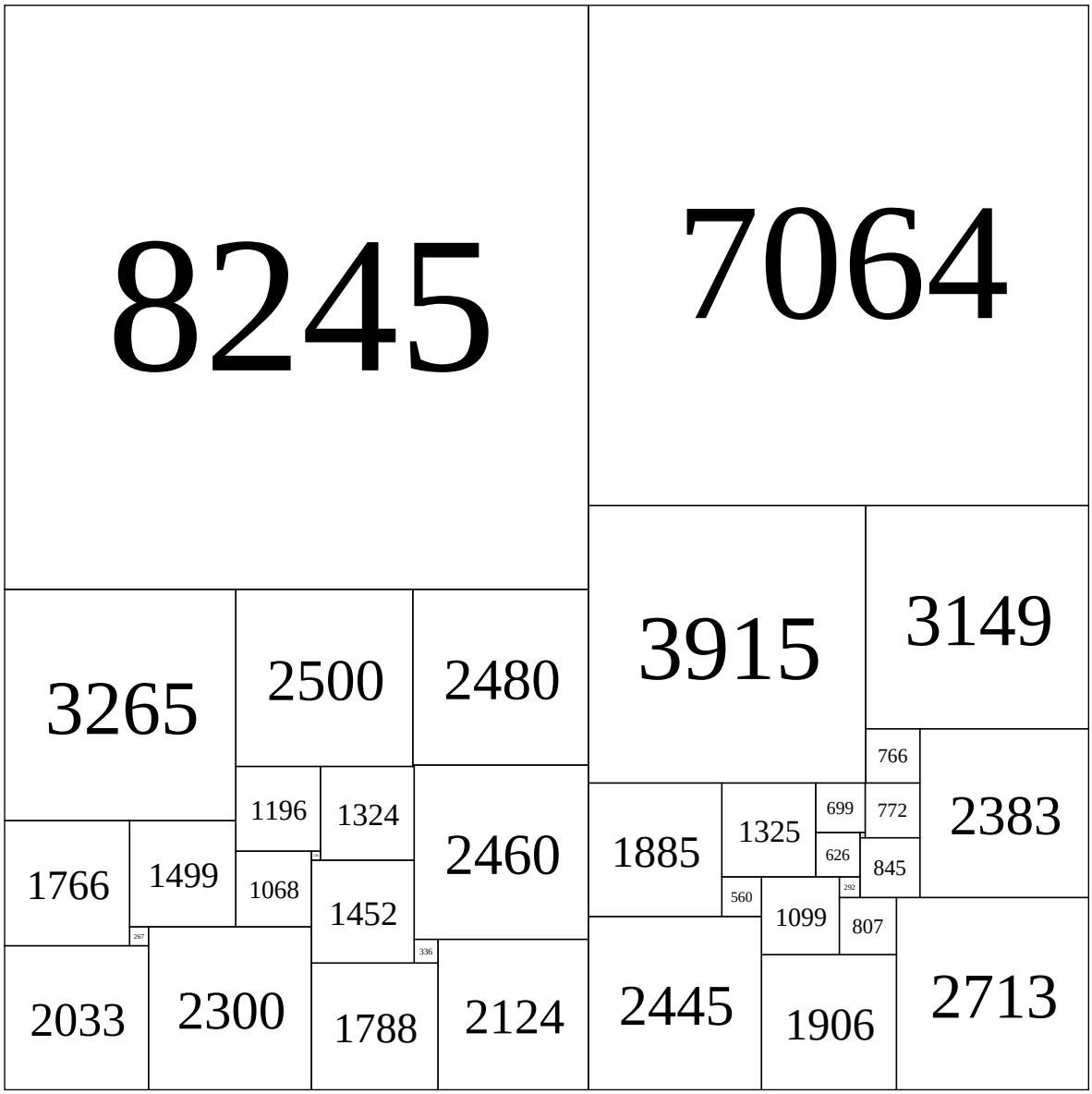
38 : 15304c [SEA] 2012



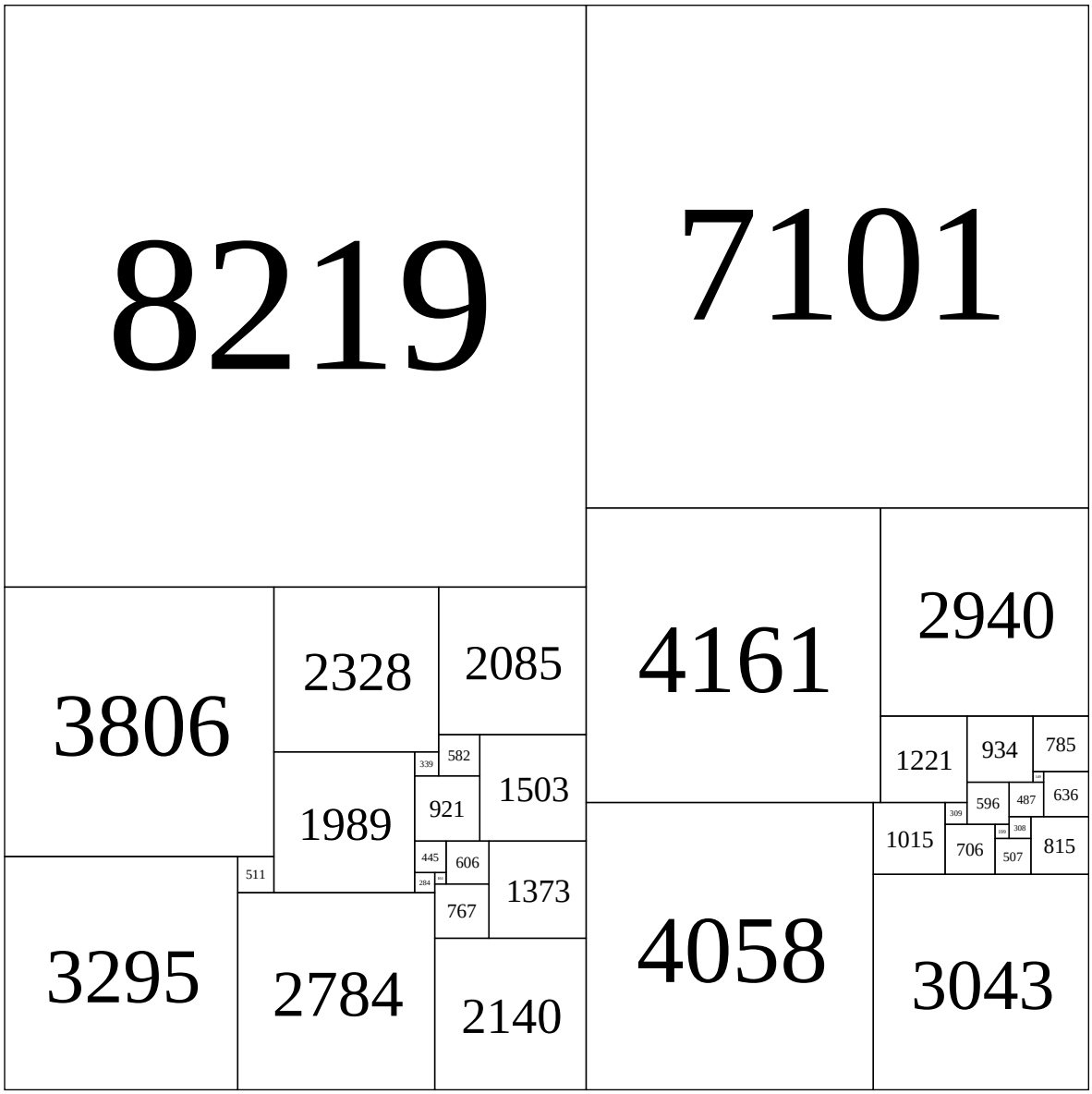
38 : 15304d [SEA] 2012



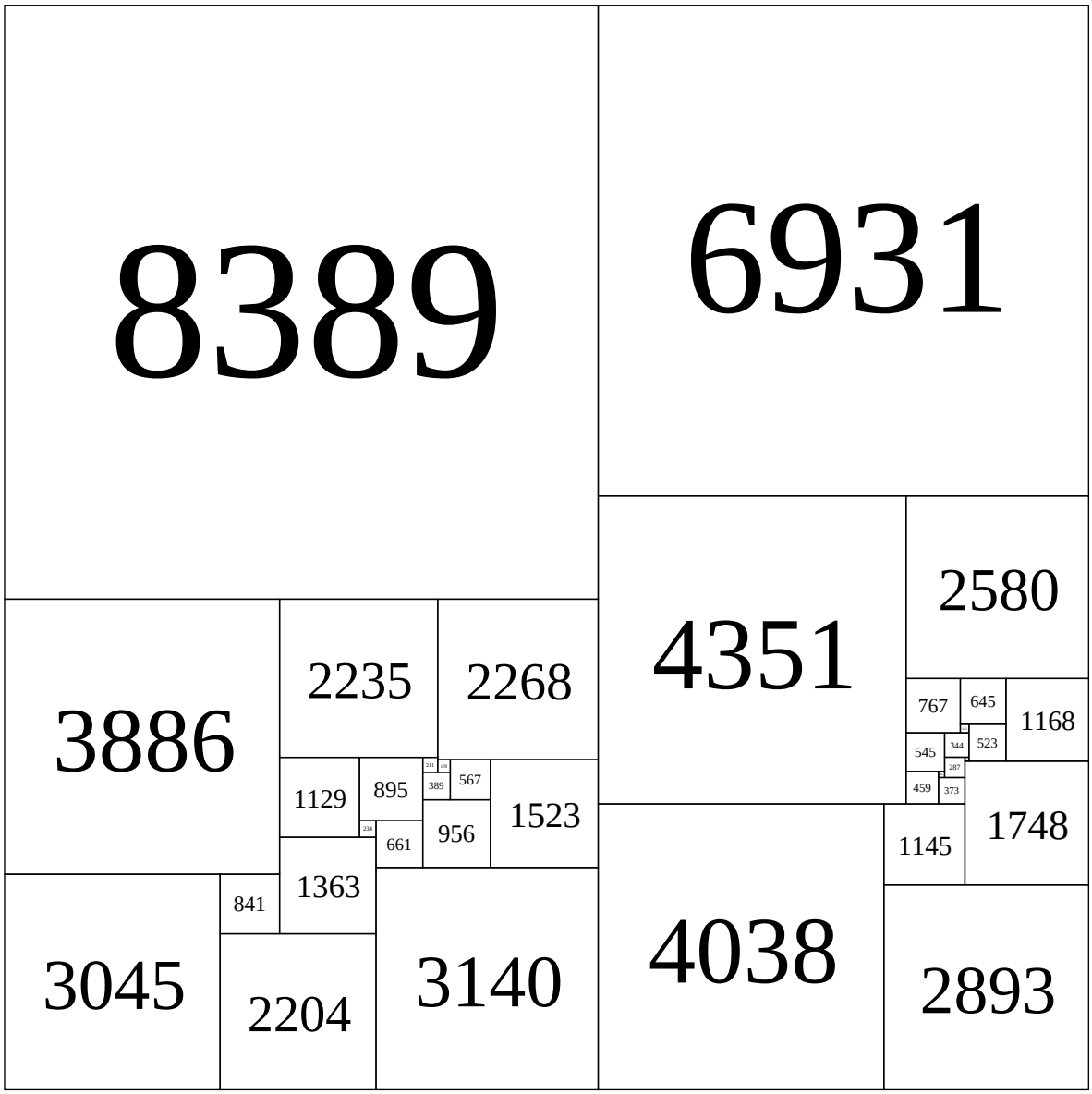
38 : 15304e [SEA] 2012



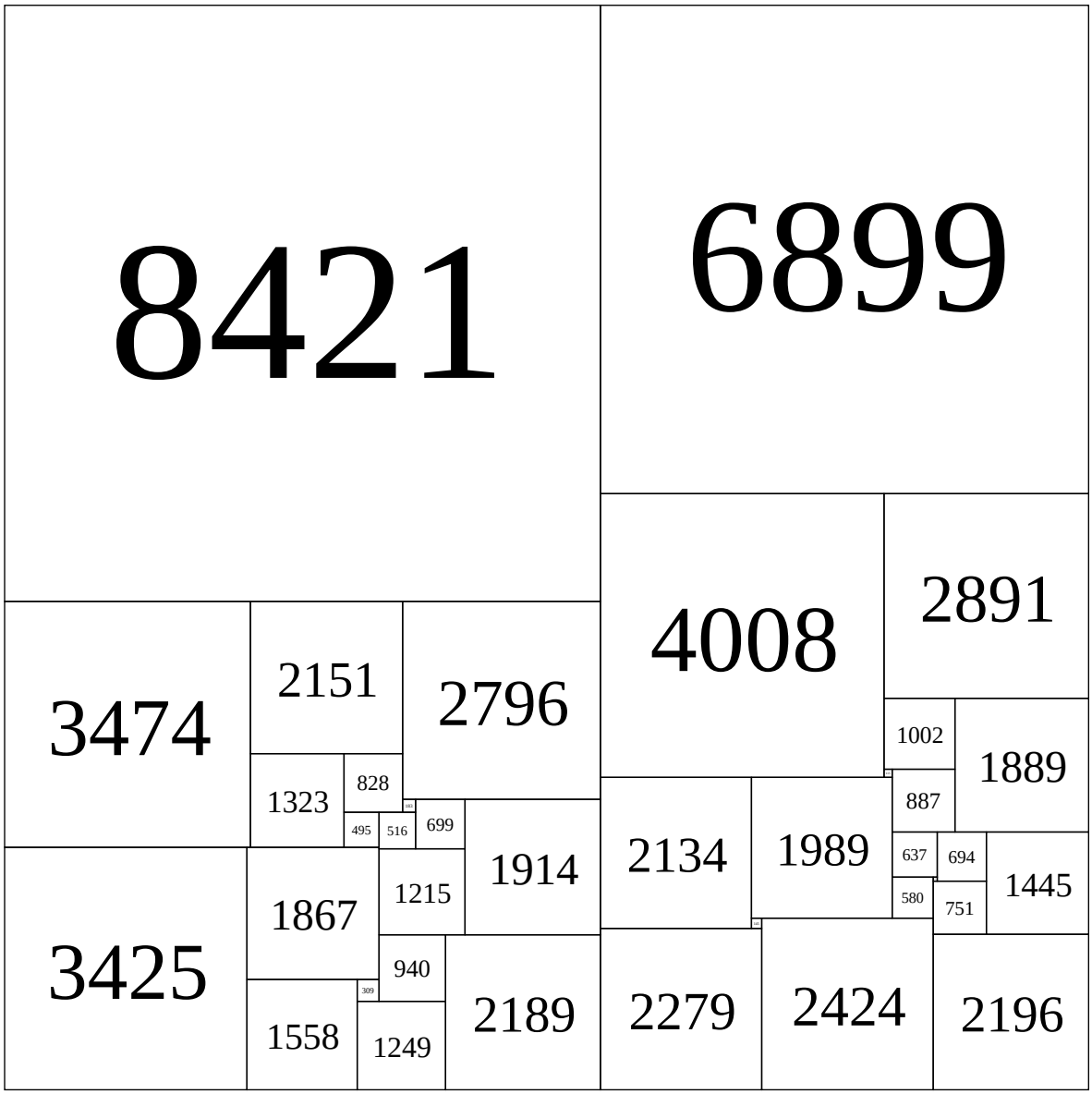
38 : 15309a [SEA] 2012



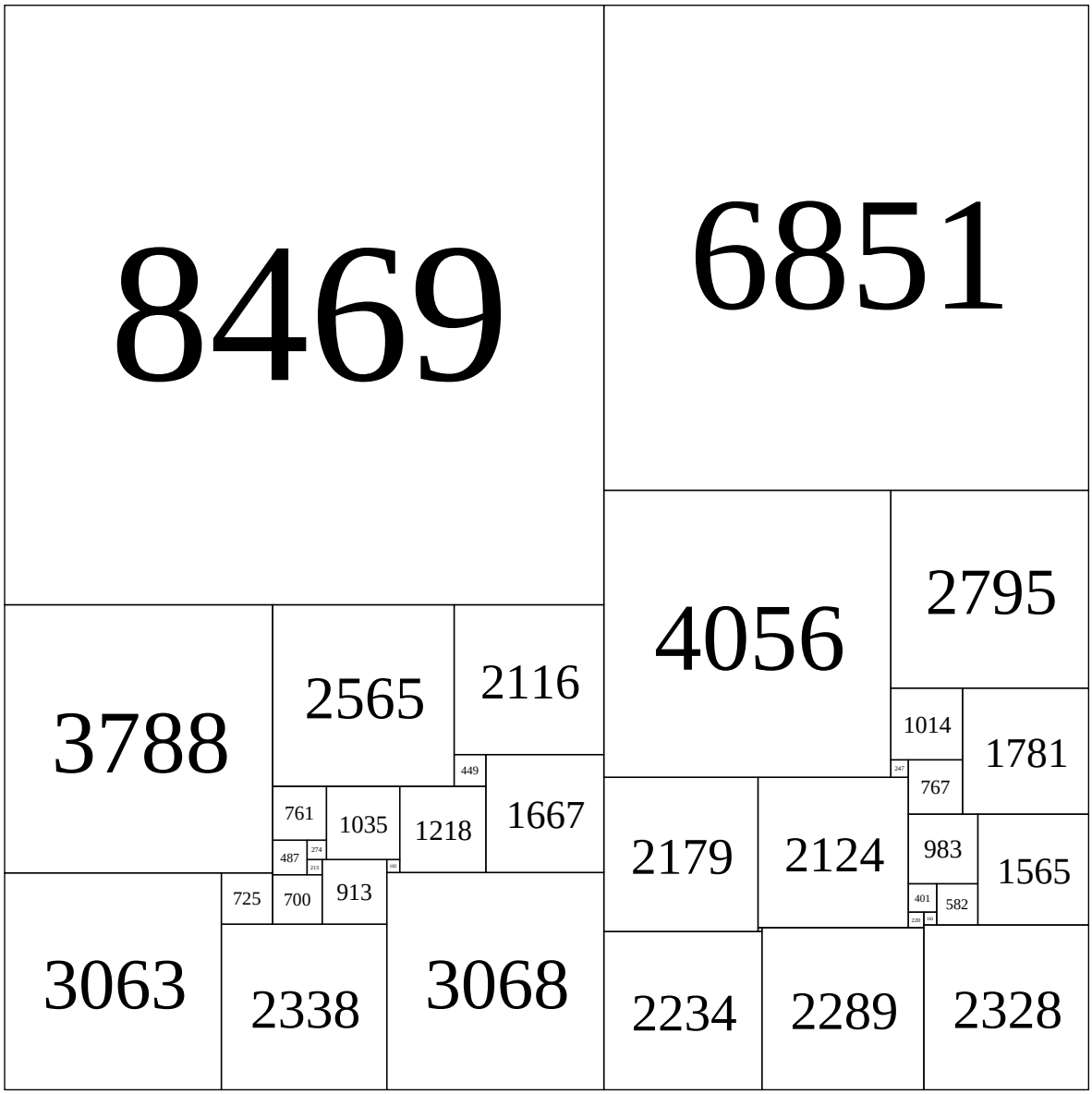
38 : 15320a [SEA] 2012



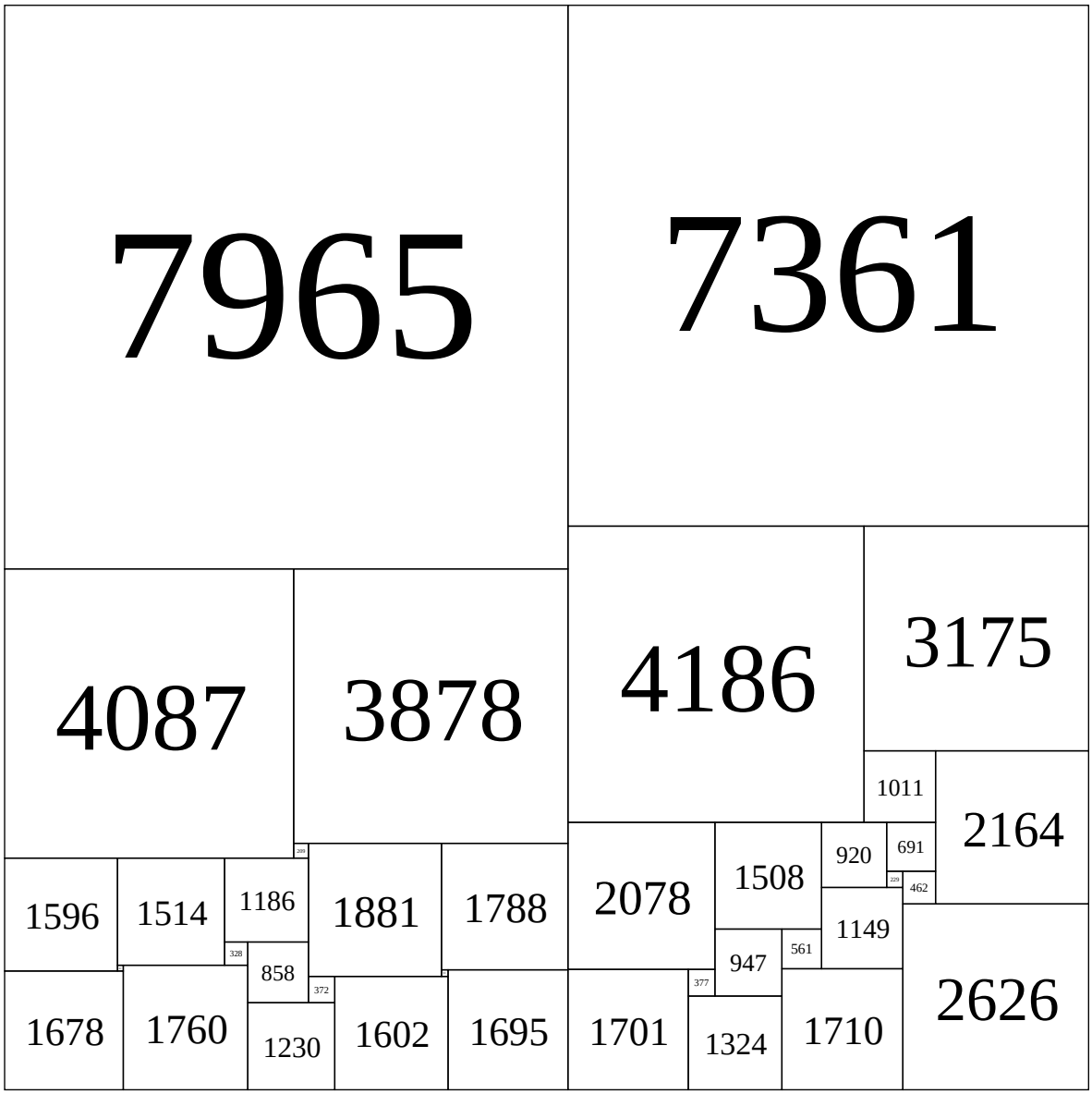
38 : 15320b [SEA] 2012



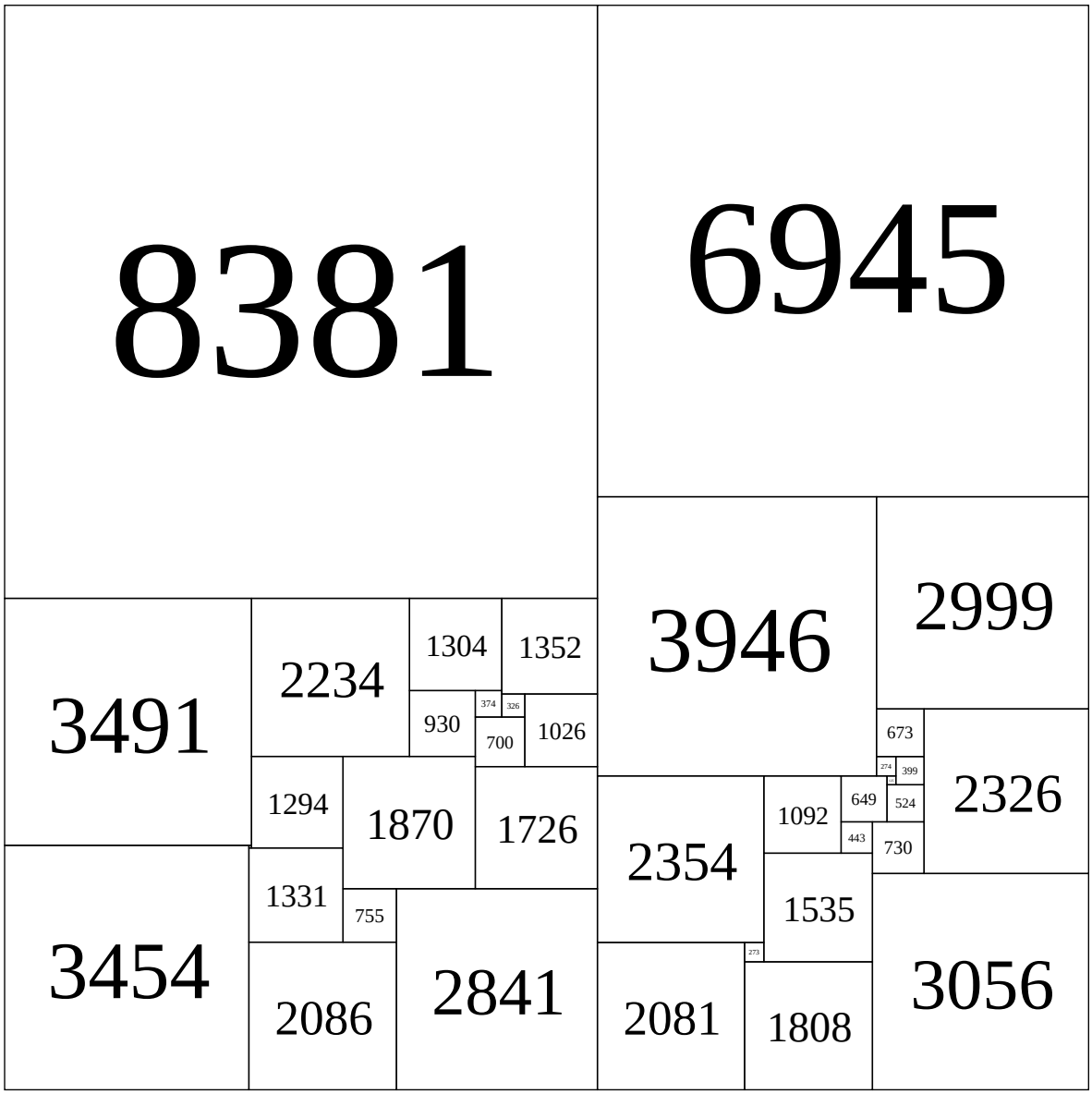
38 : 15320c [SEA] 2012



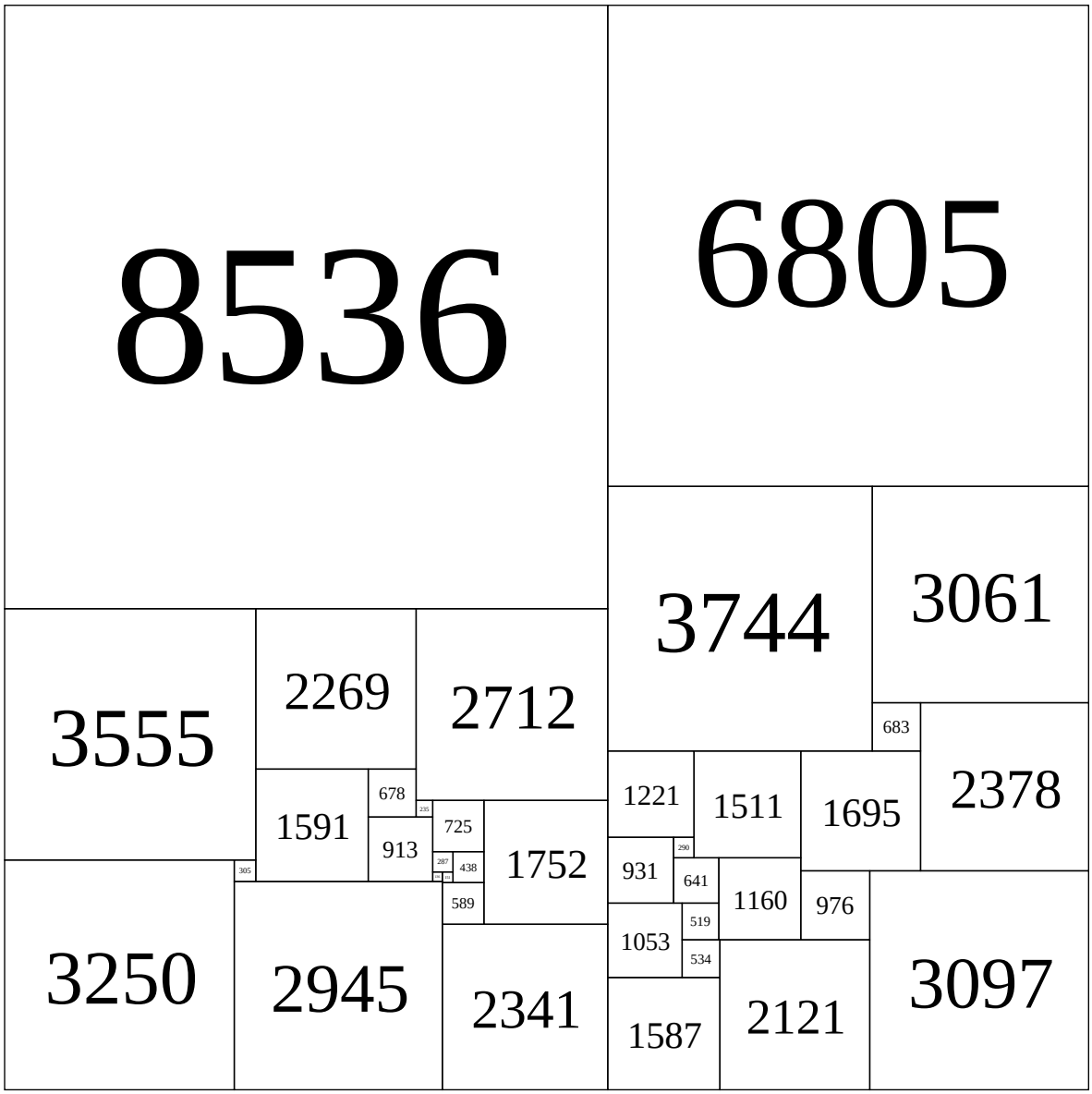
38 : 15320d [SEA] 2012



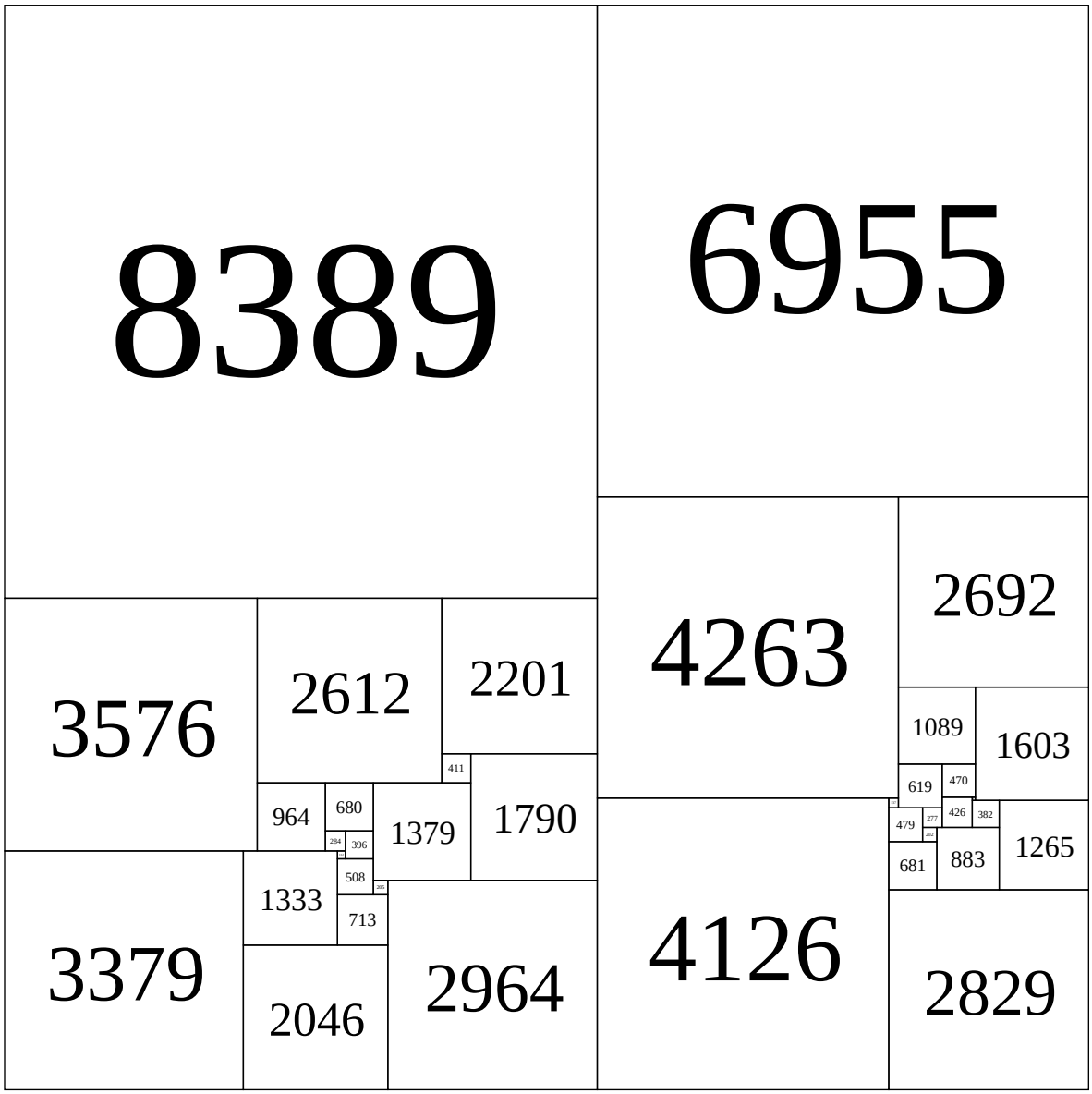
38 : 15326a [SEA] 2012



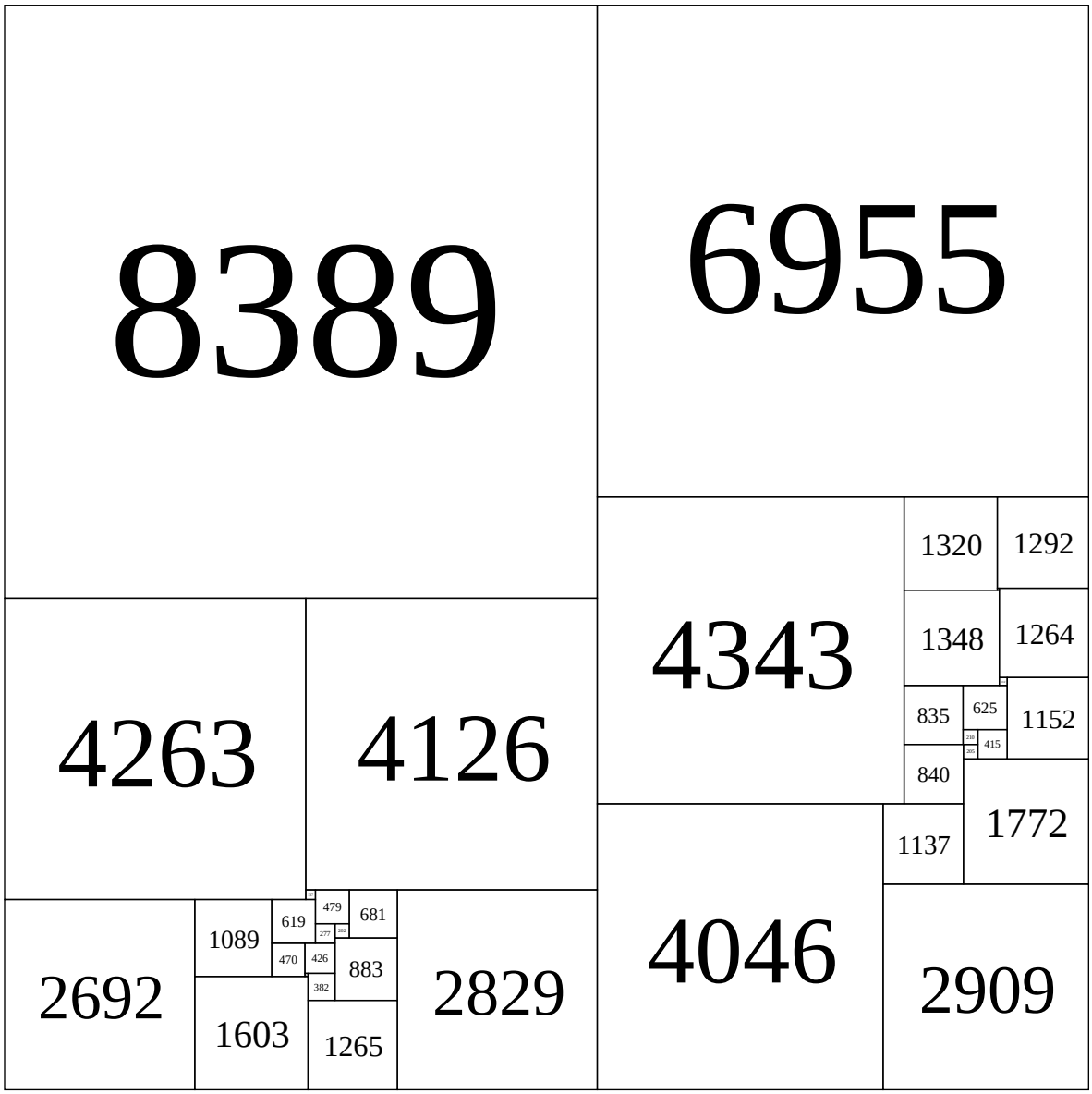
38 : 15326b [SEA] 2012



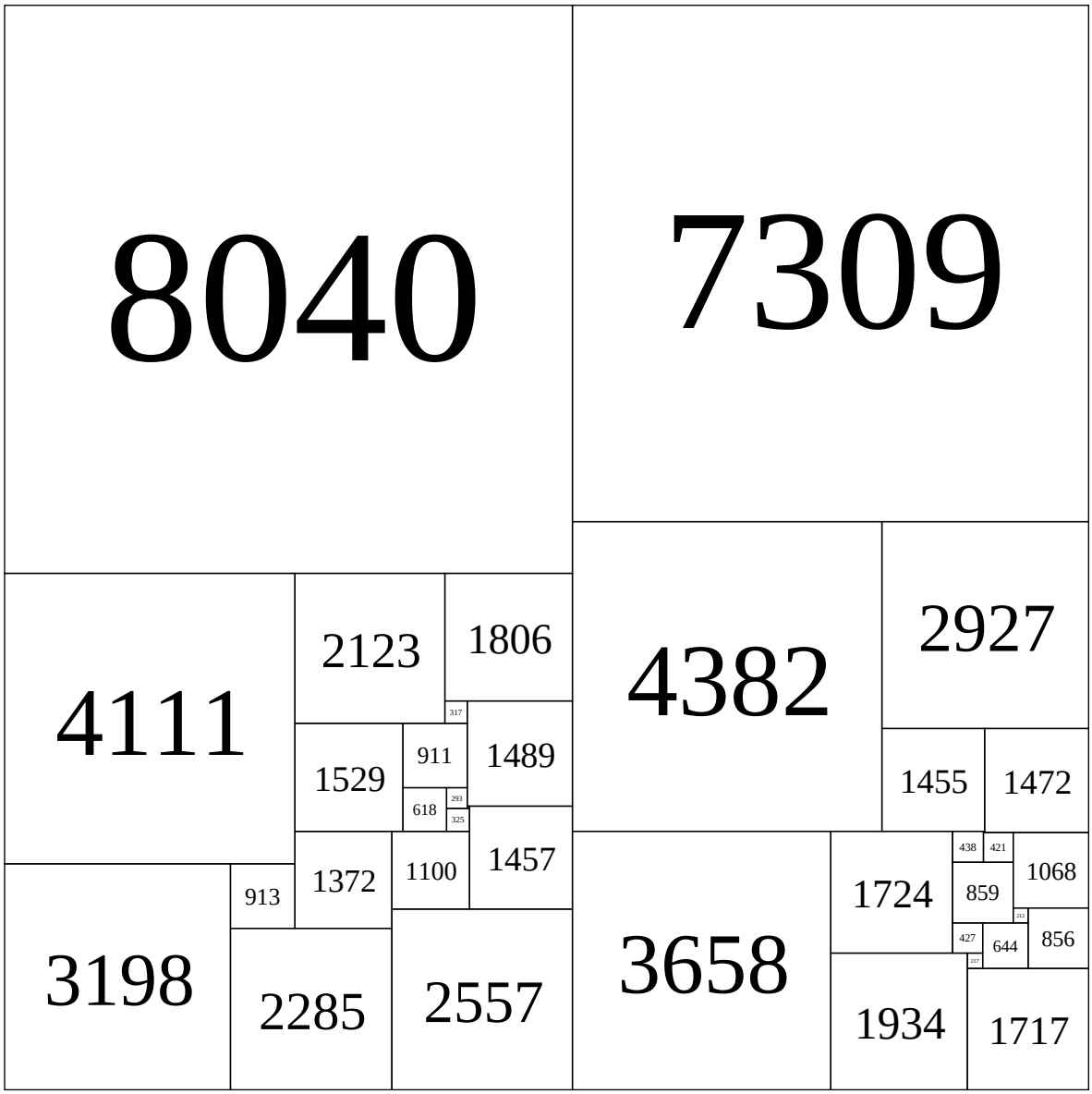
38 : 15341a [SEA] 2012



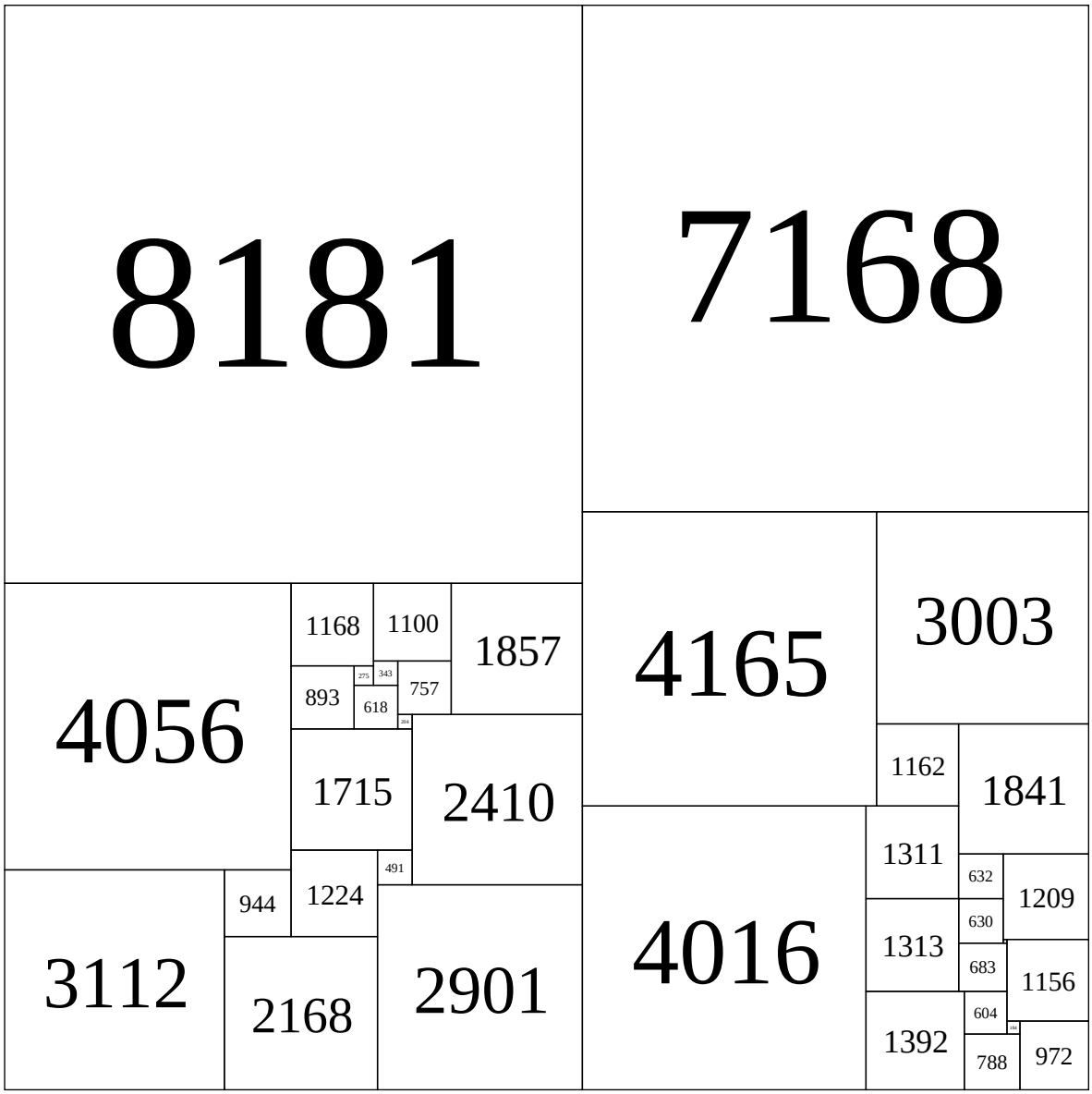
38 : 15344a [SEA] 2012



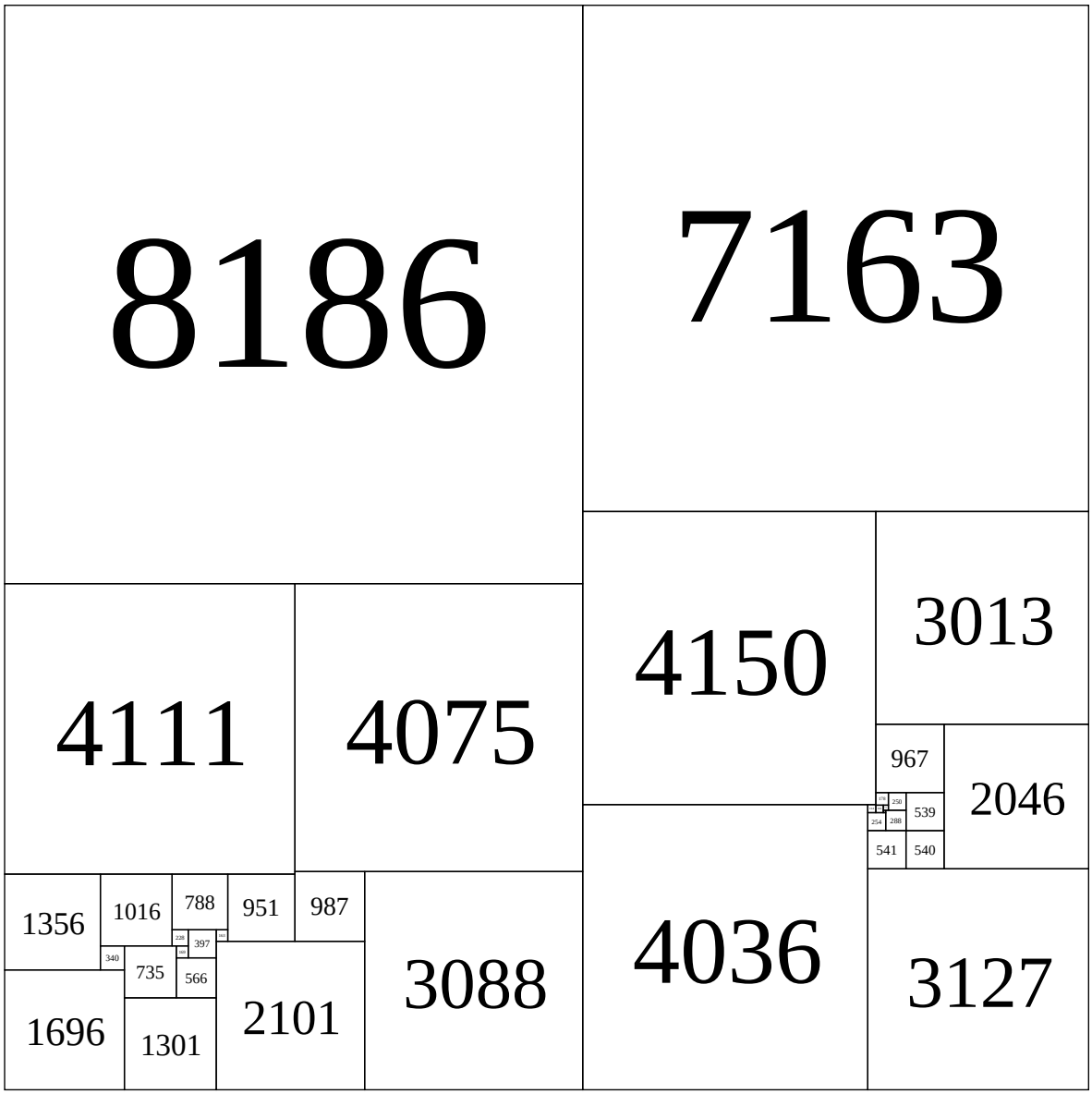
38 : 15344b [SEA] 2012



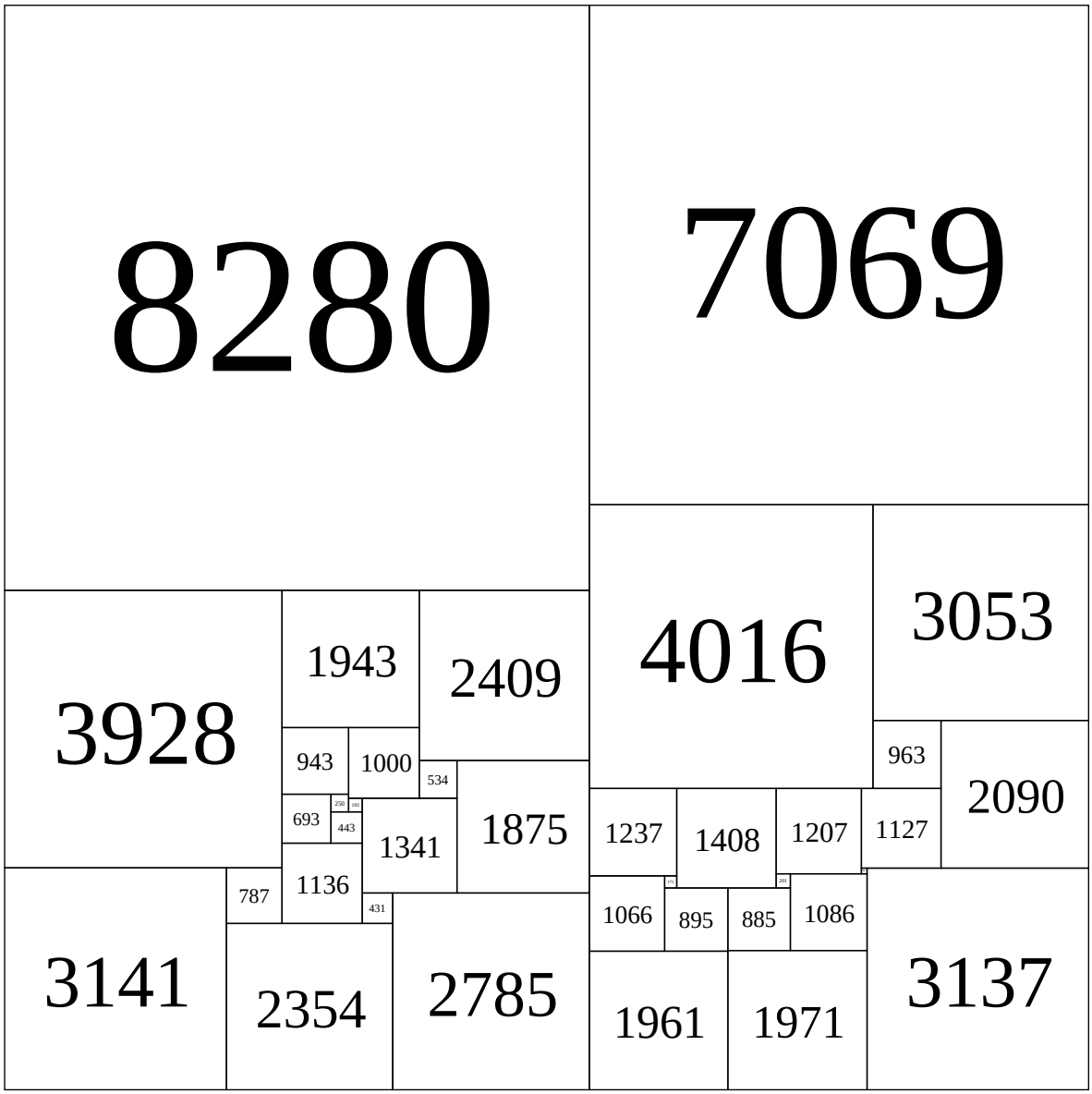
38 : 15349a [SEA] 2012



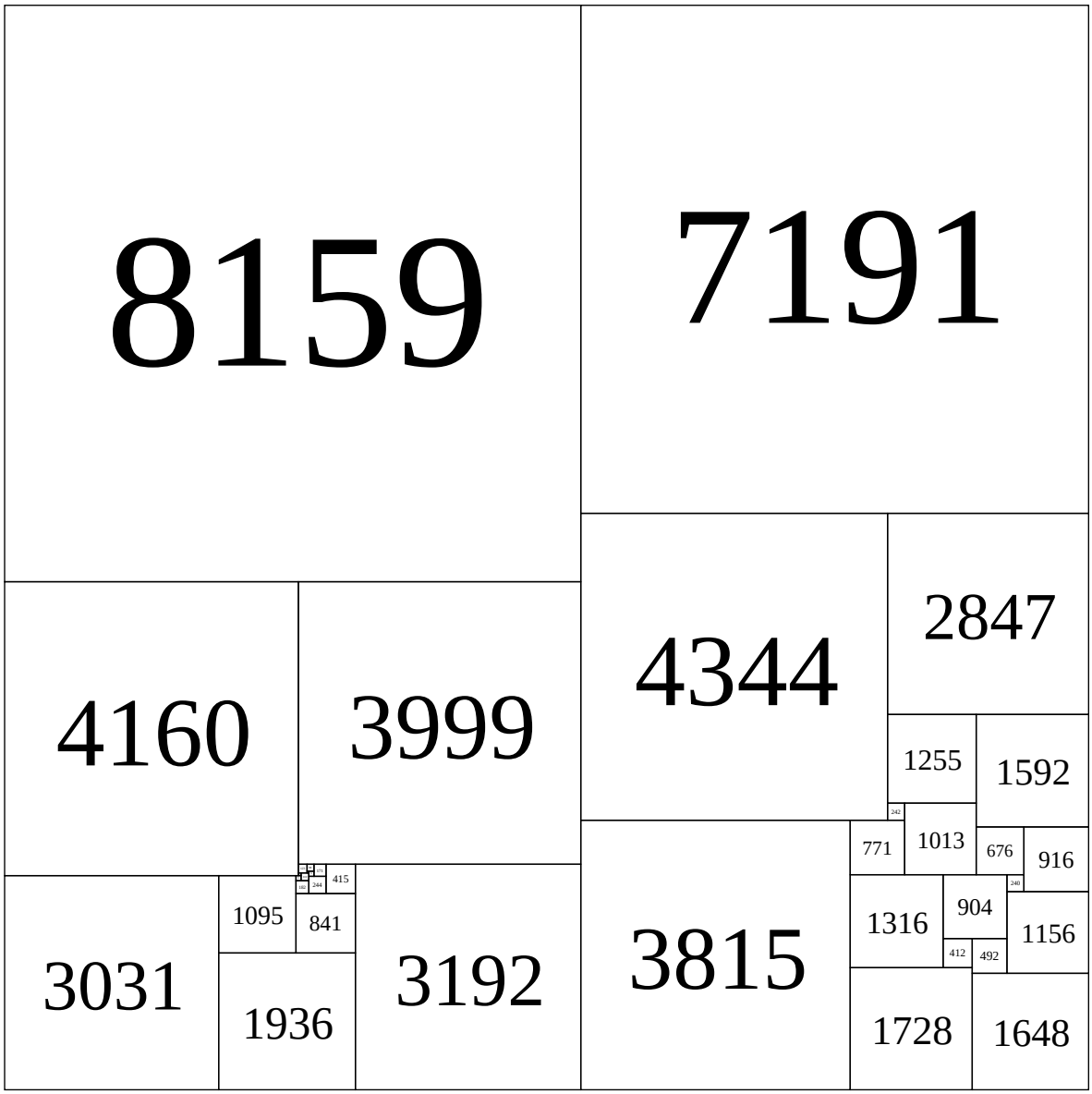
38 : 15349b [SEA] 2012



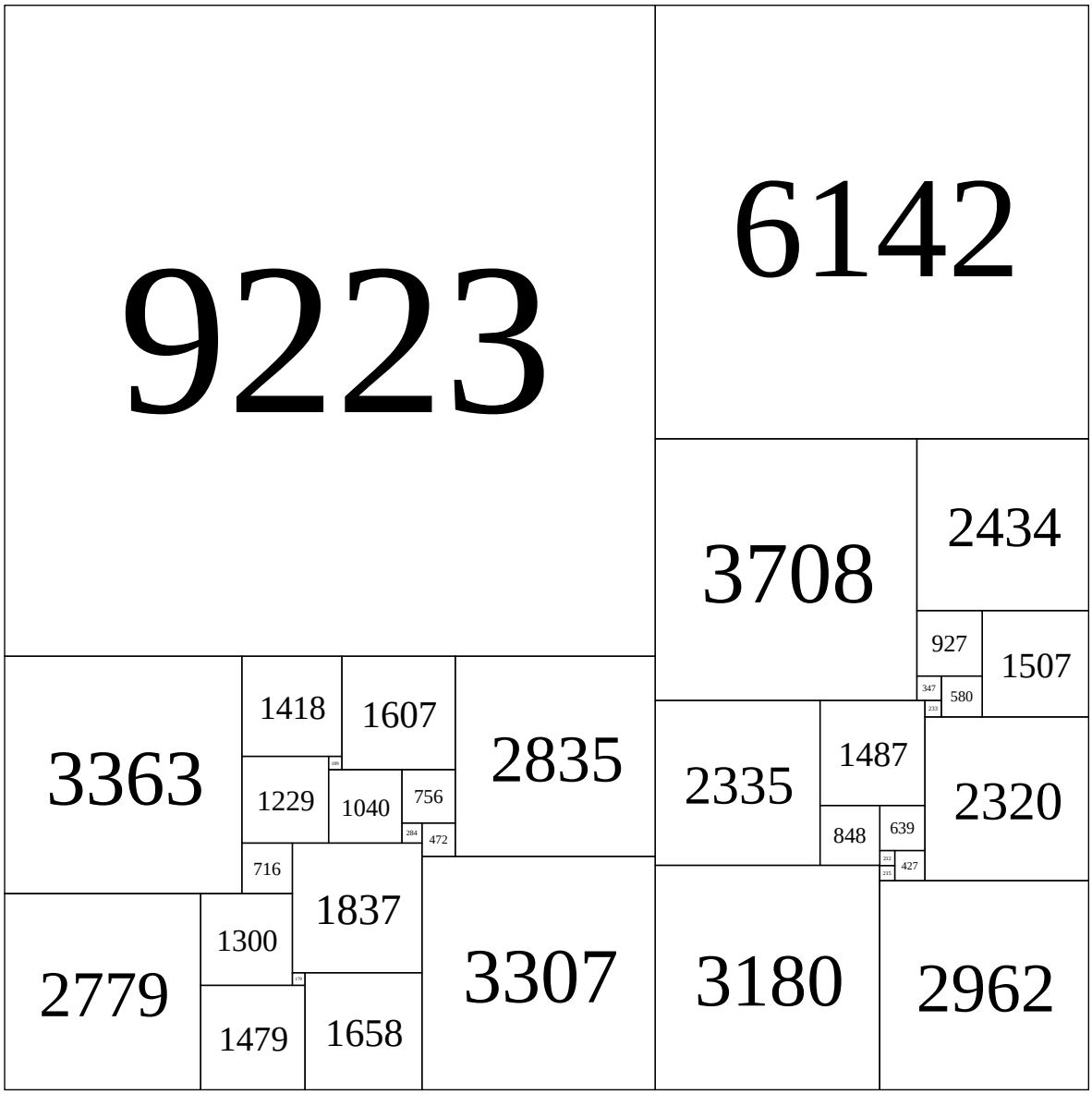
38 : 15349c [SEA] 2012



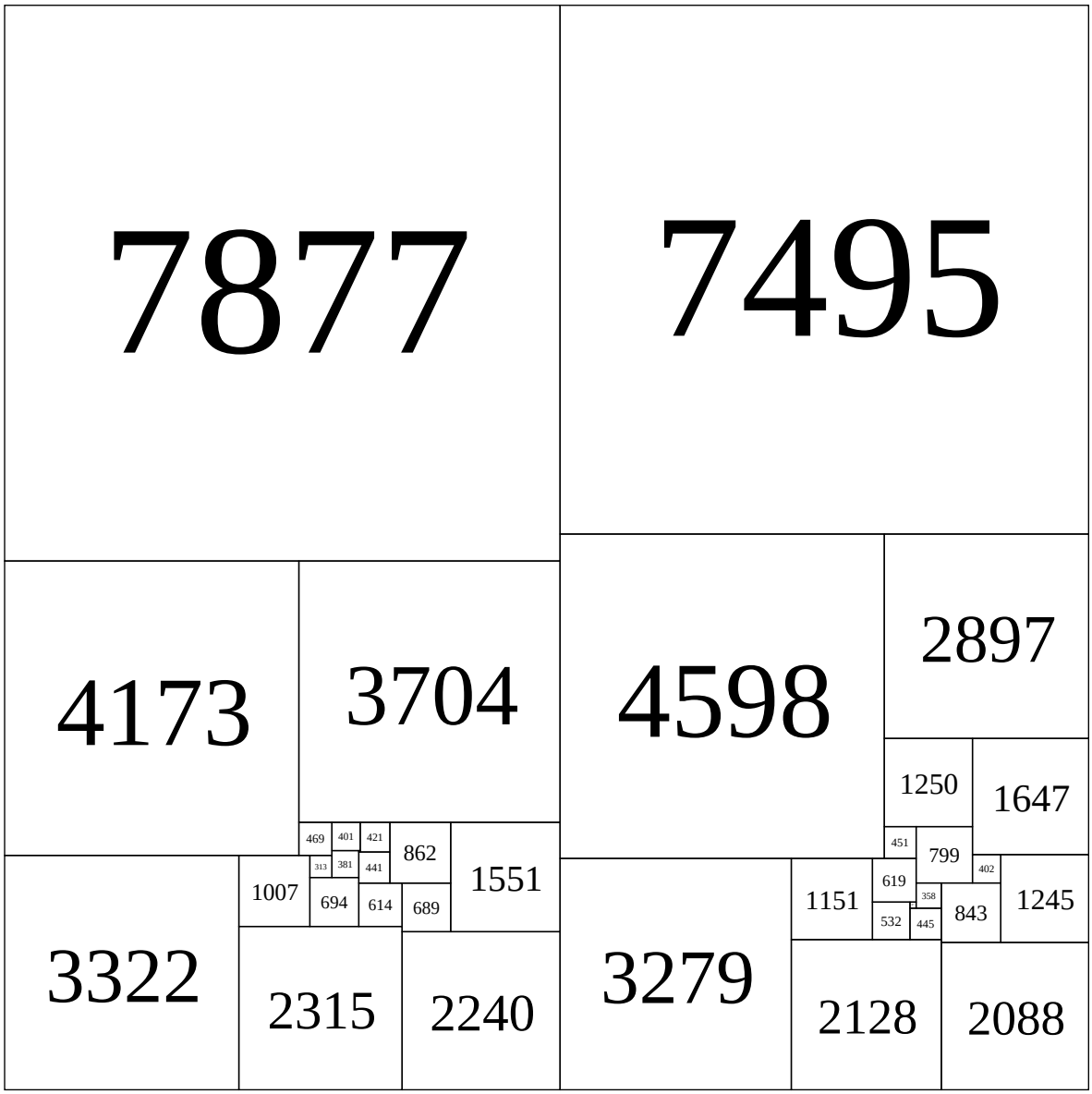
38 : 15349d [SEA] 2012



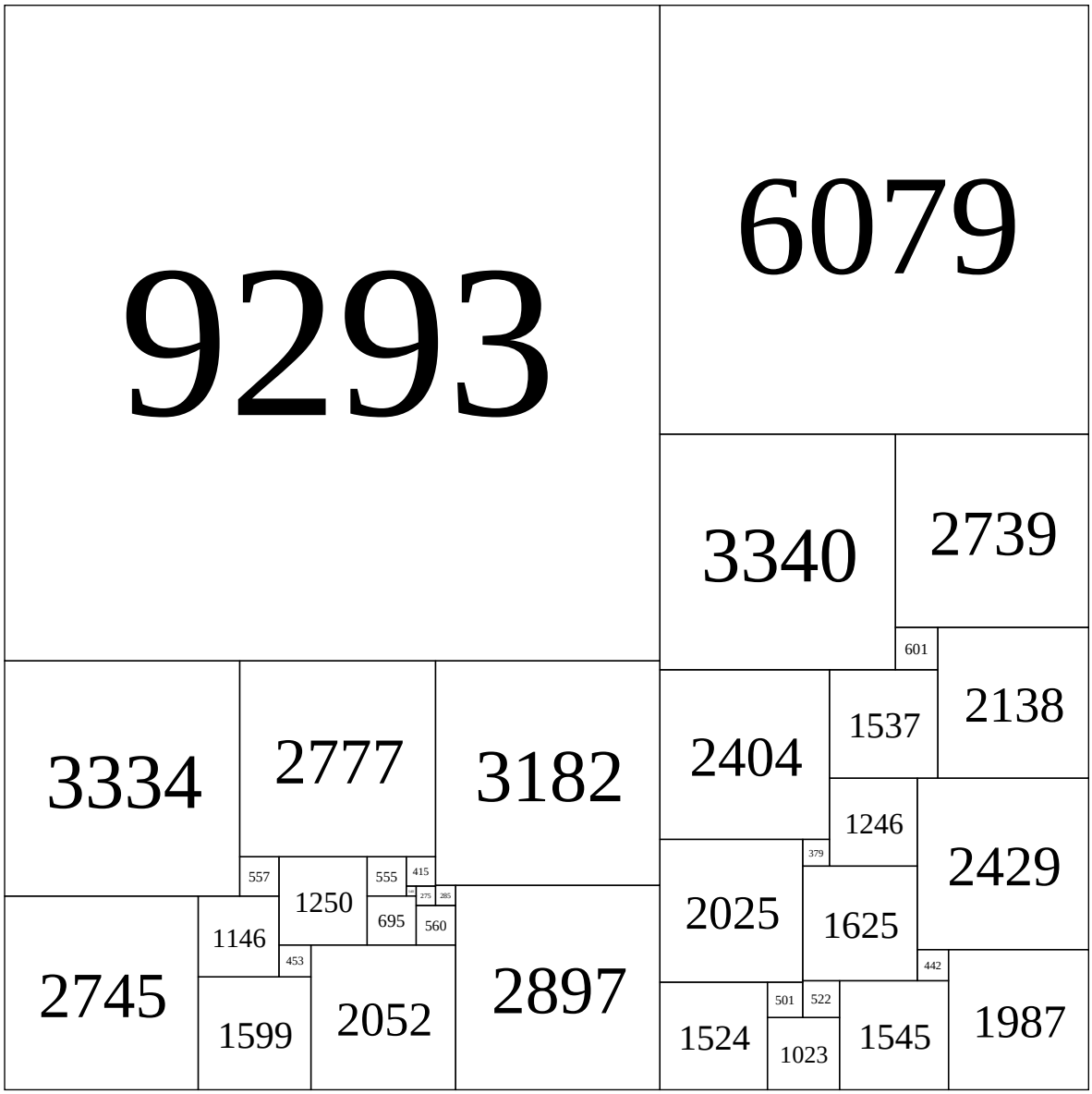
38 : 15350a [SEA] 2012



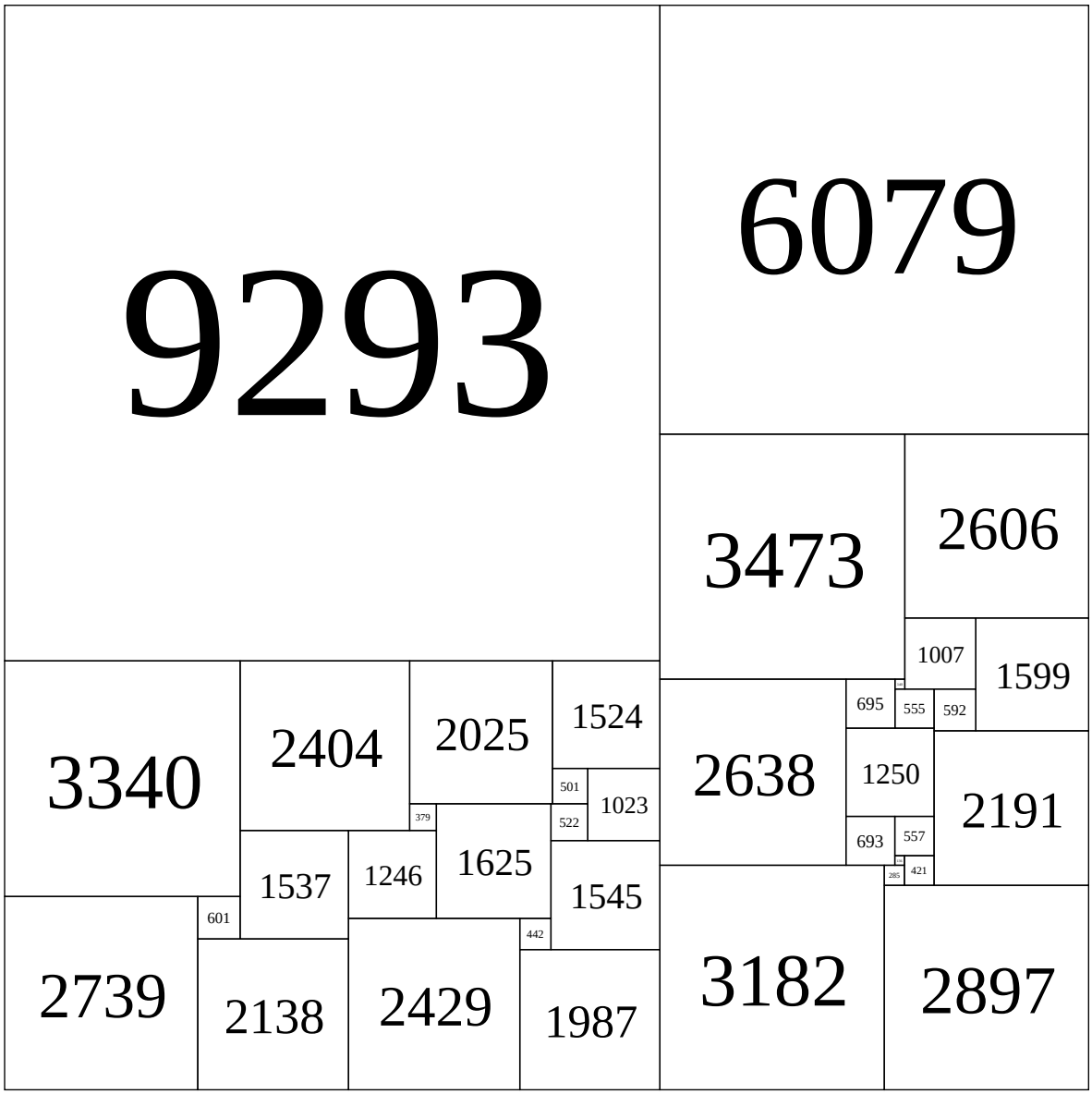
38 : 15365a [SEA] 2012



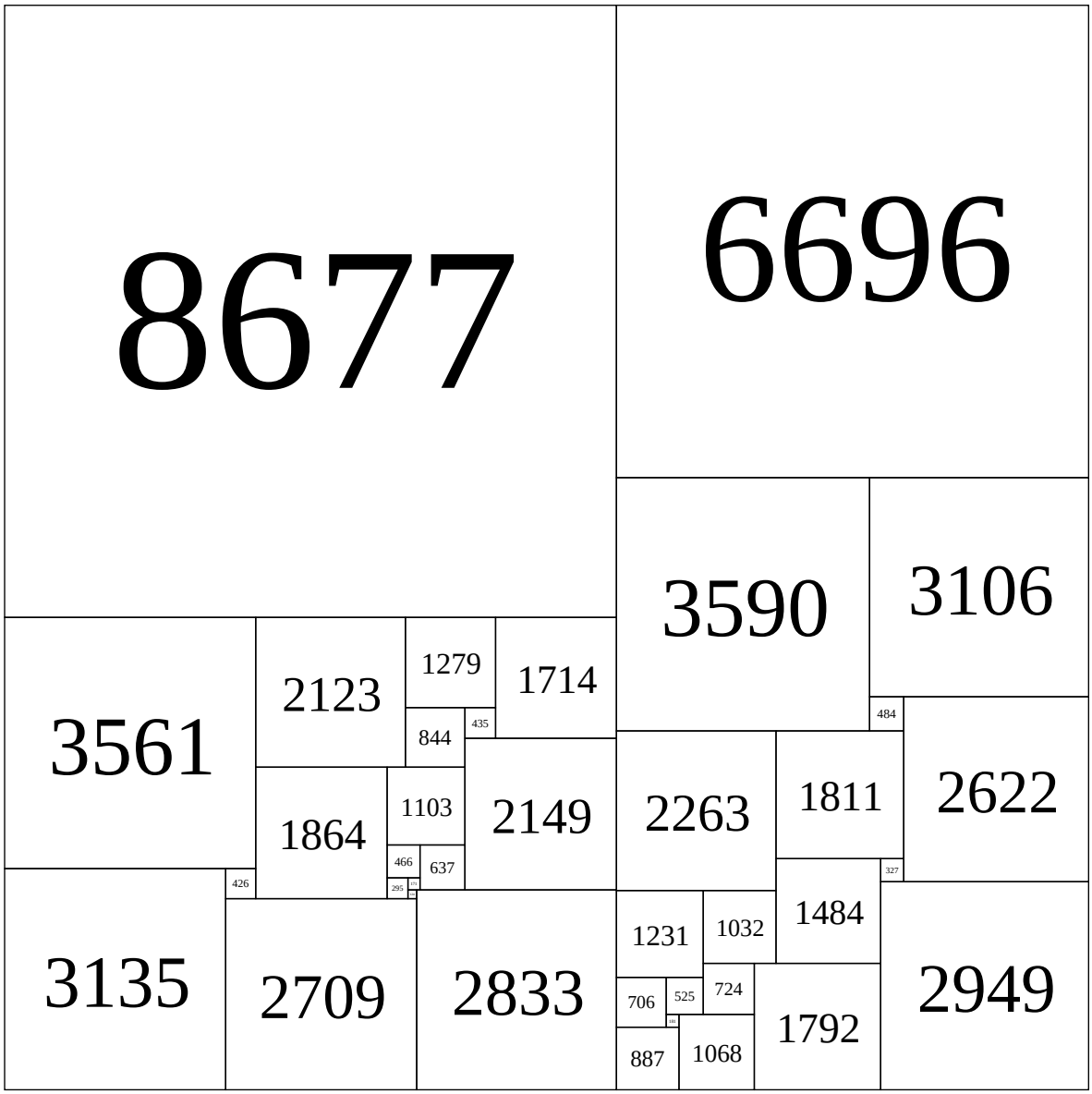
38 : 15372a [SEA] 2012



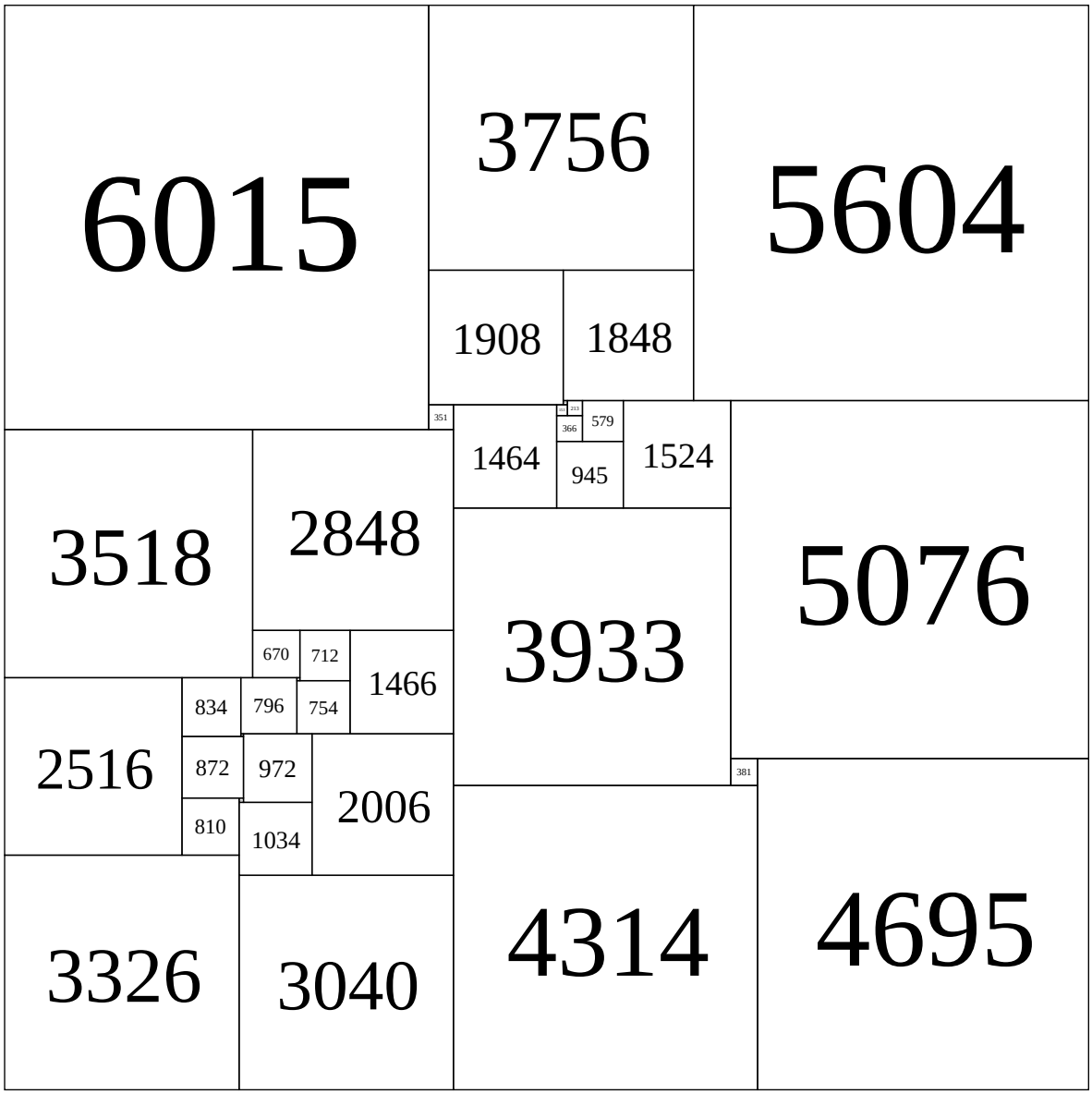
38 : 15372b [SEA] 2012



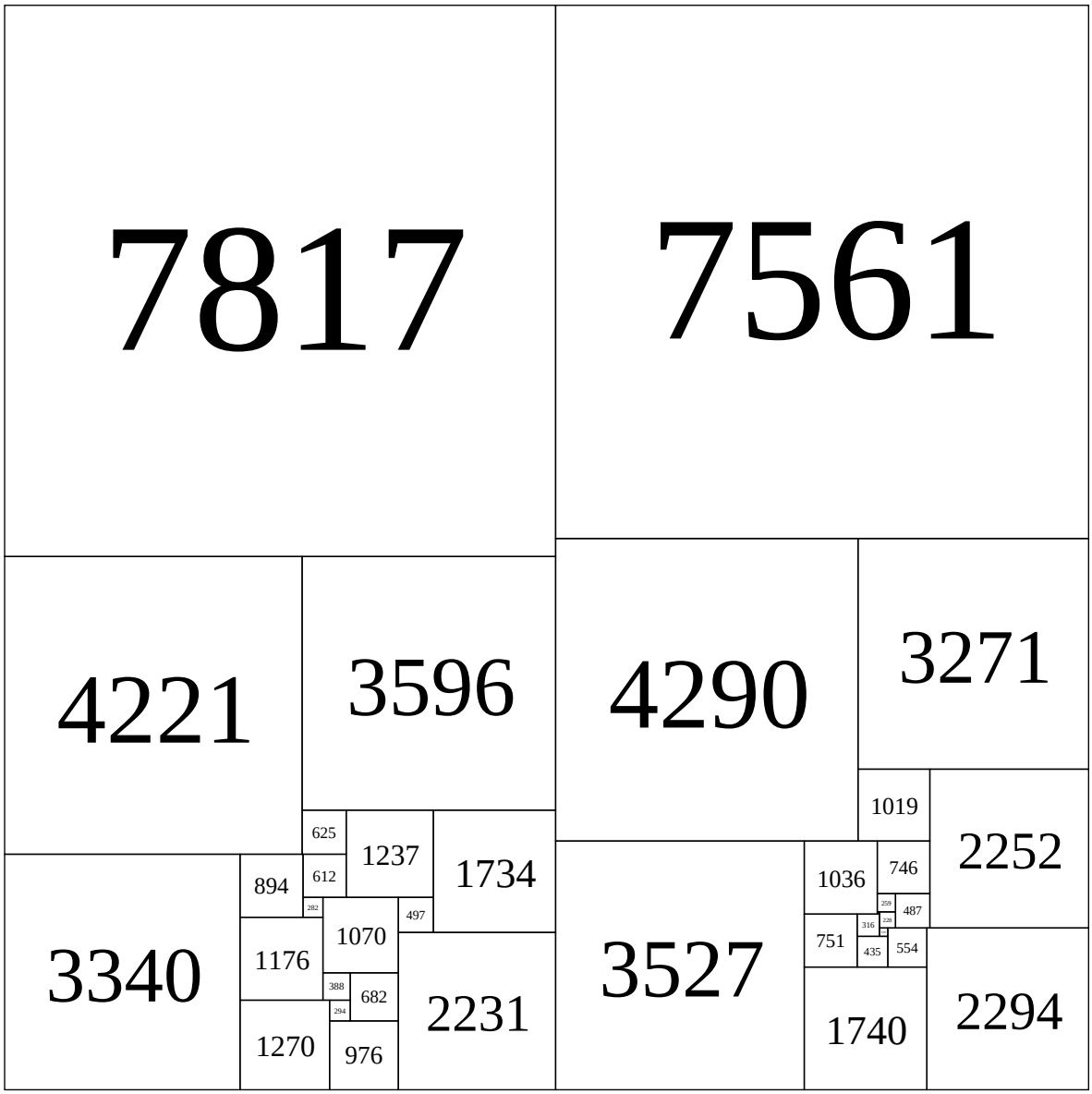
38 : 15372c [SEA] 2012



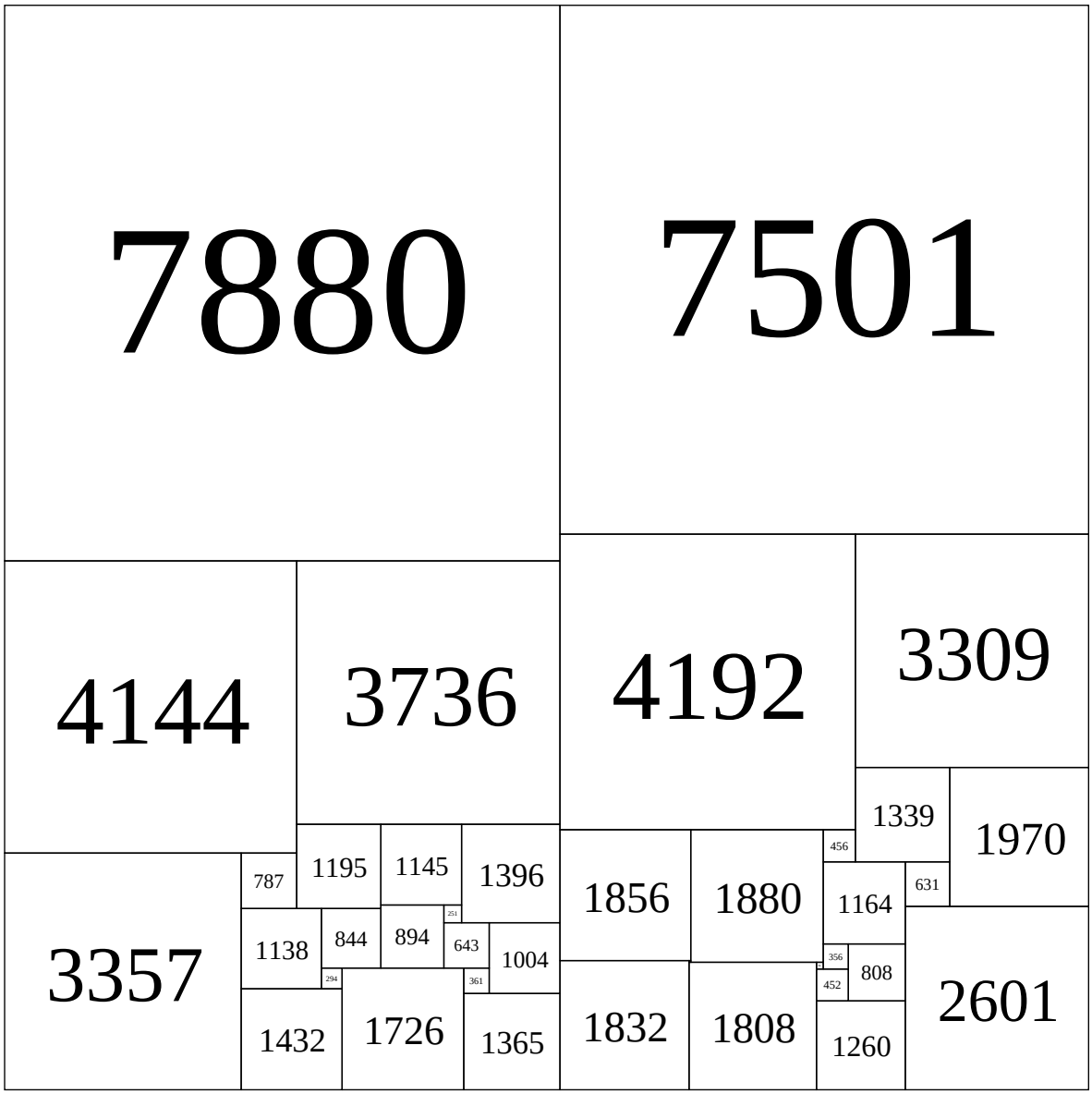
38 : 15373a [SEA] 2012



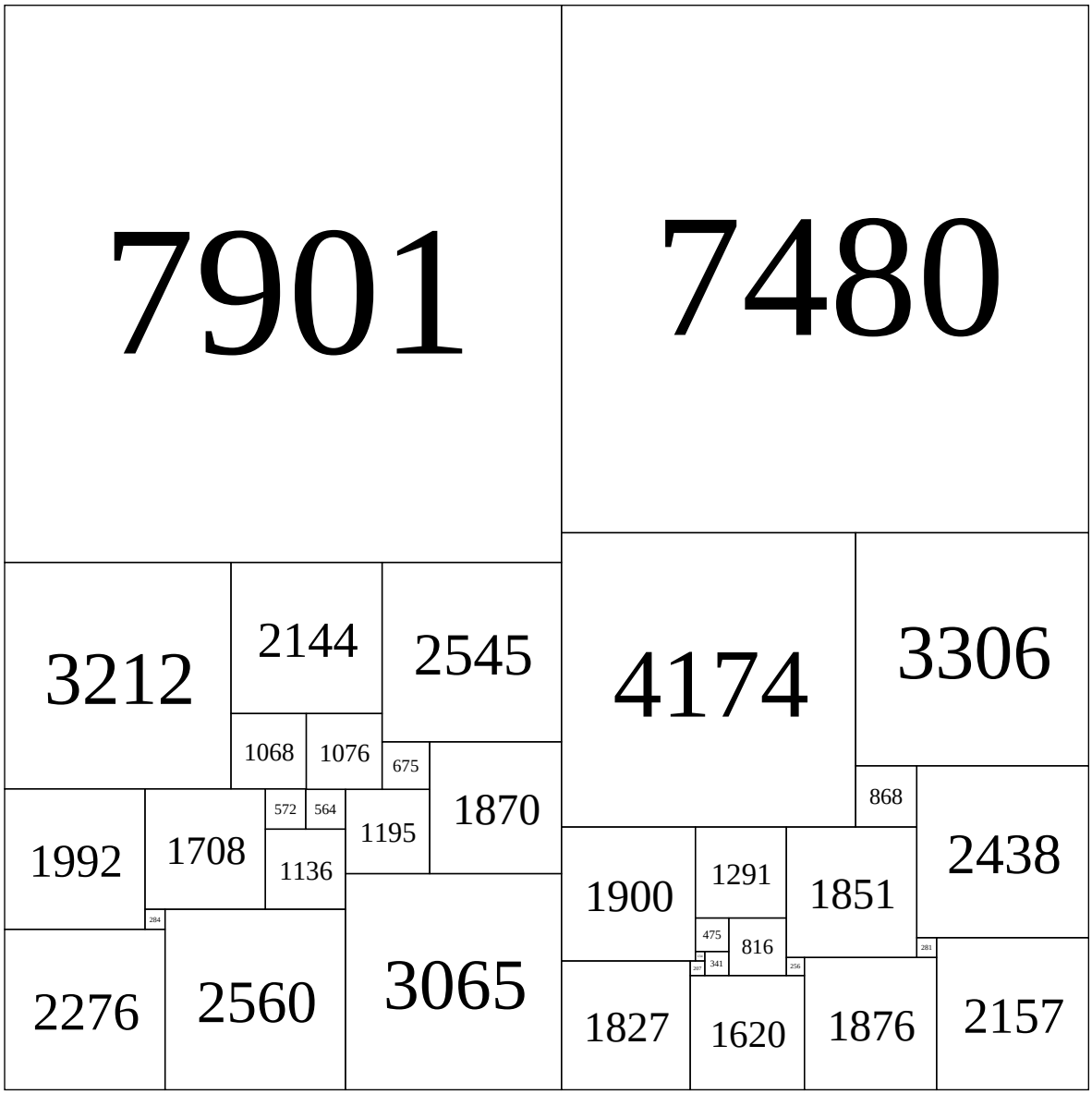
38 : 15375a [JBW] 2013



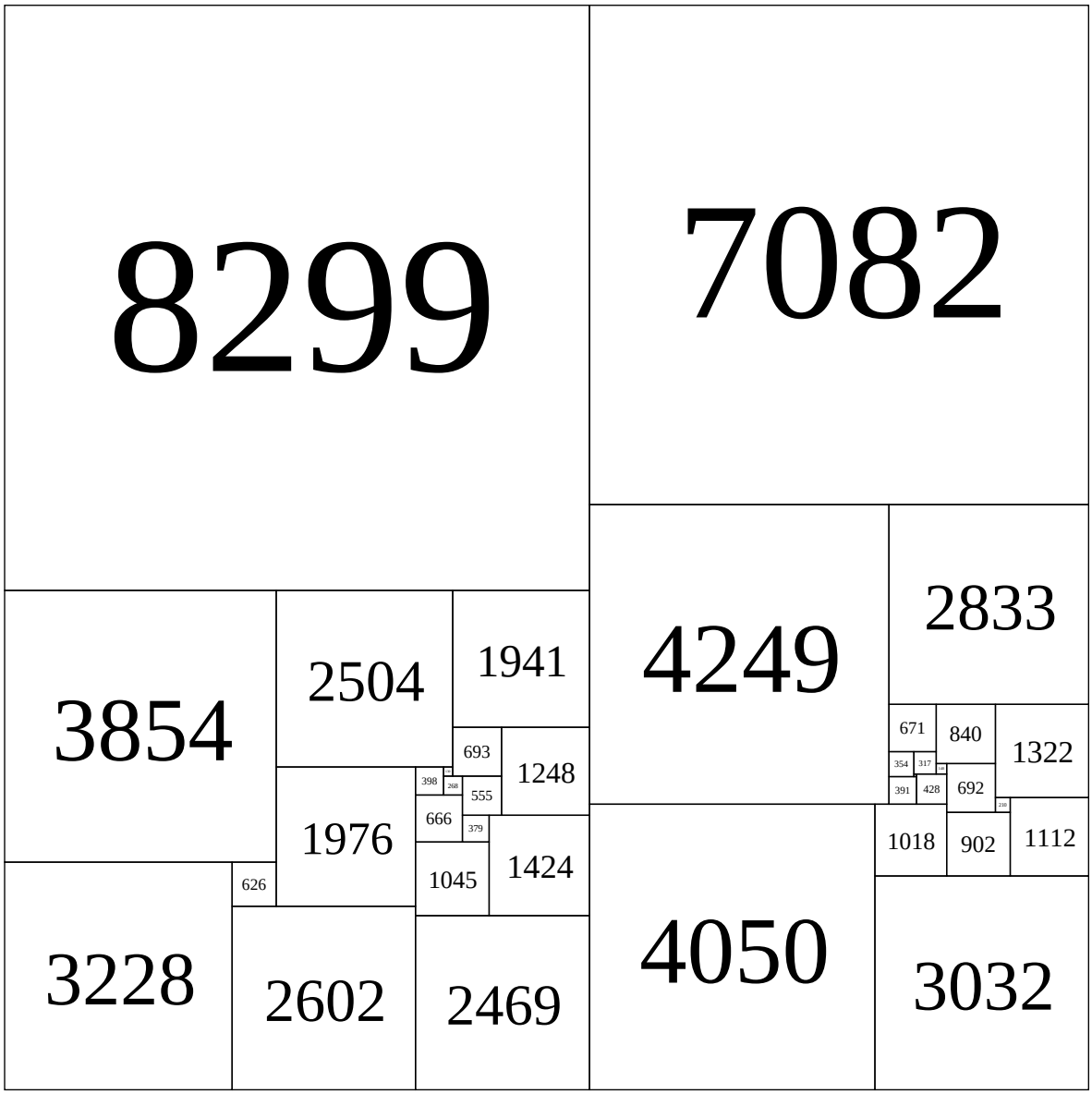
38 : 15378a [SEA] 2012



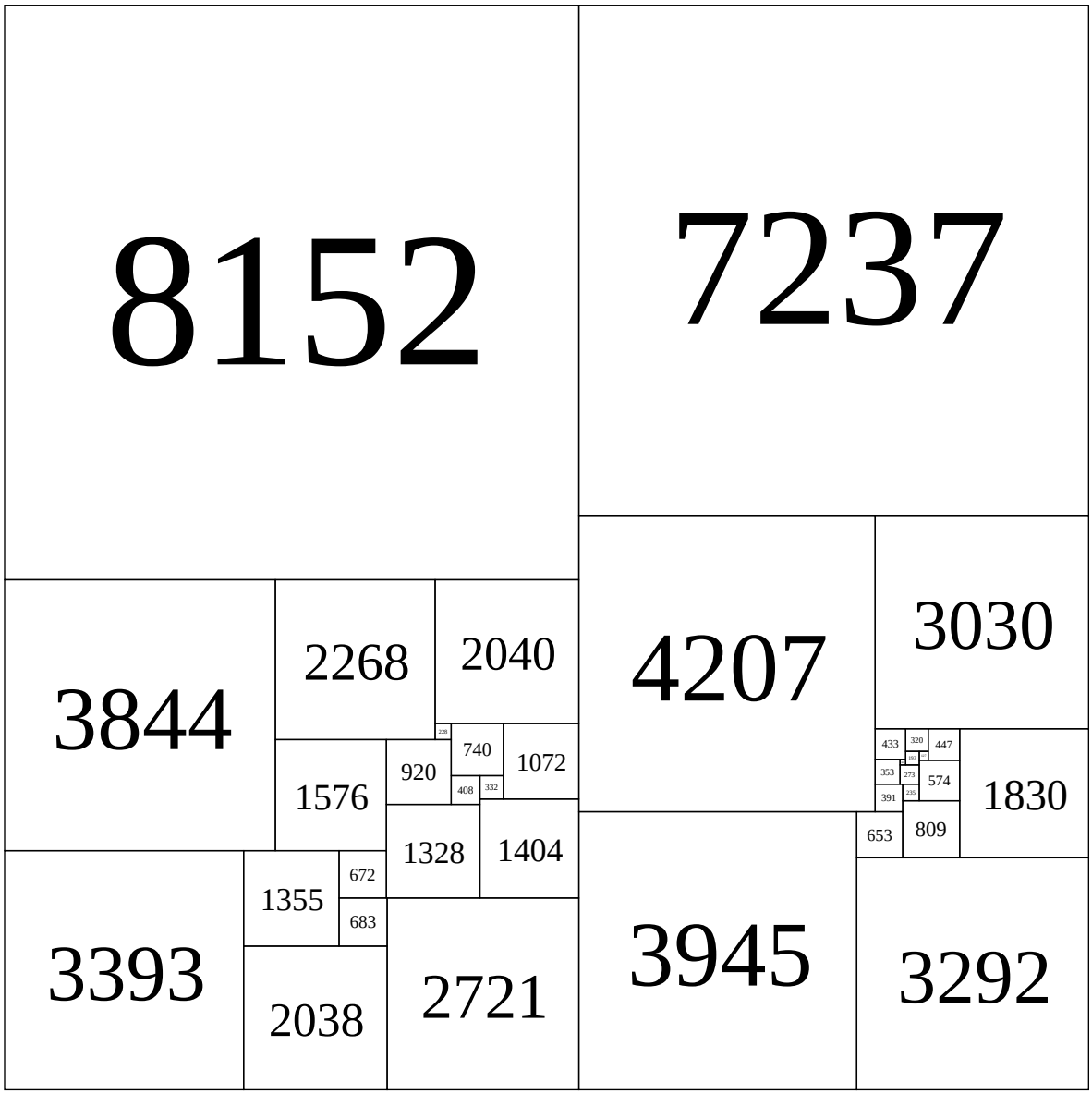
38 : 15381a [SEA] 2012



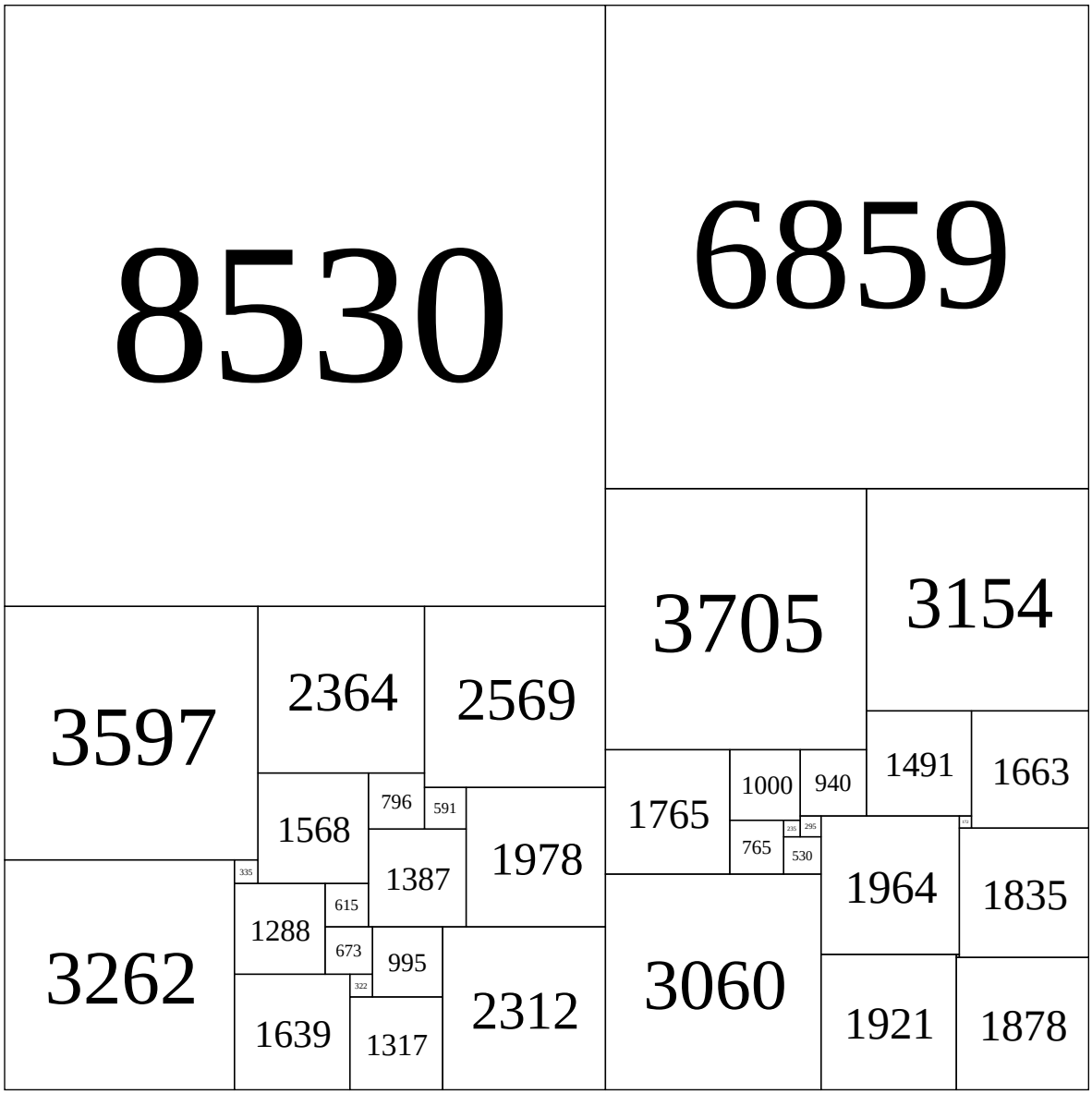
38 : 15381b [SEA] 2012



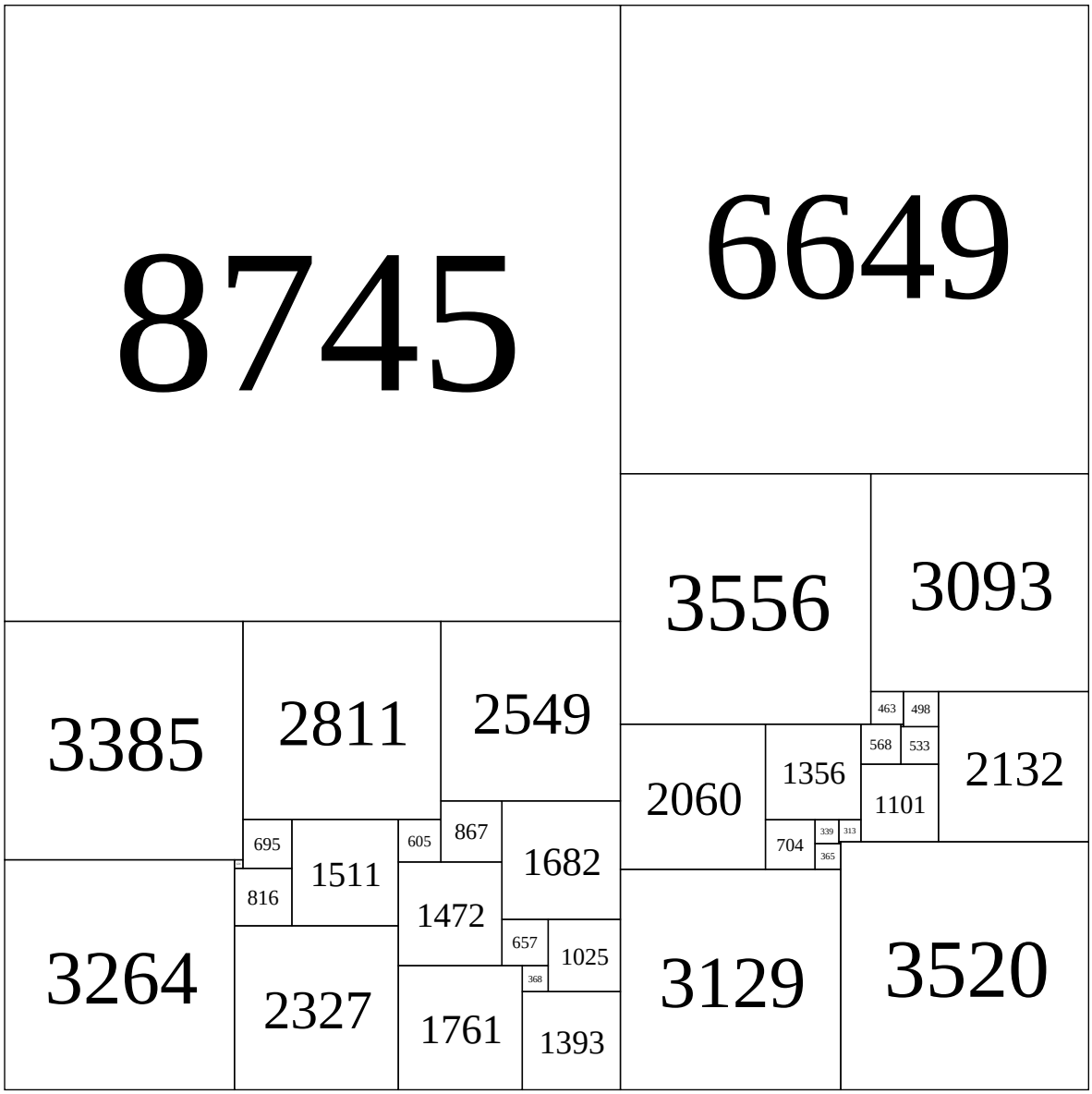
38 : 15381c [SEA] 2012



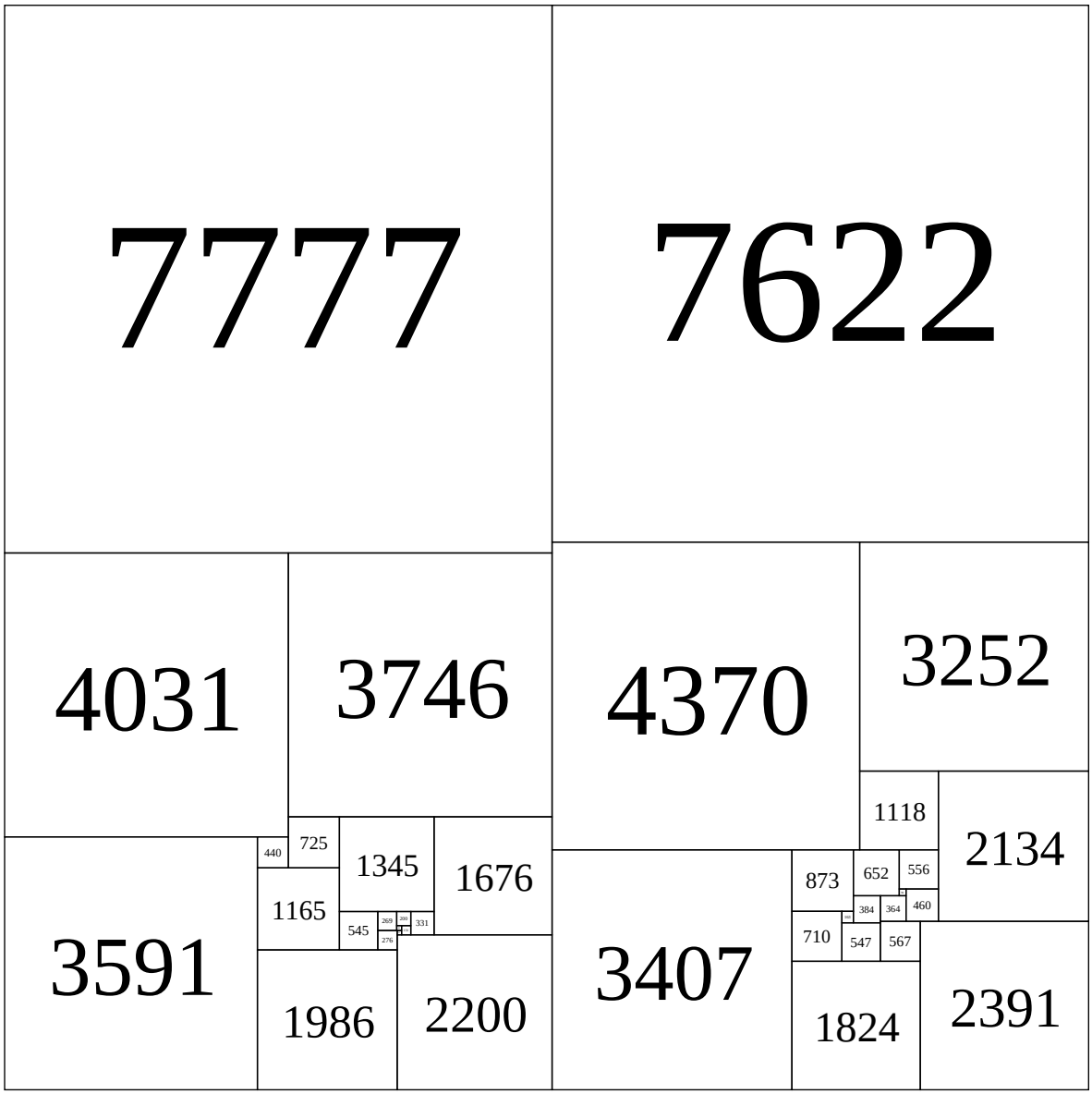
38 : 15389a [SEA] 2012



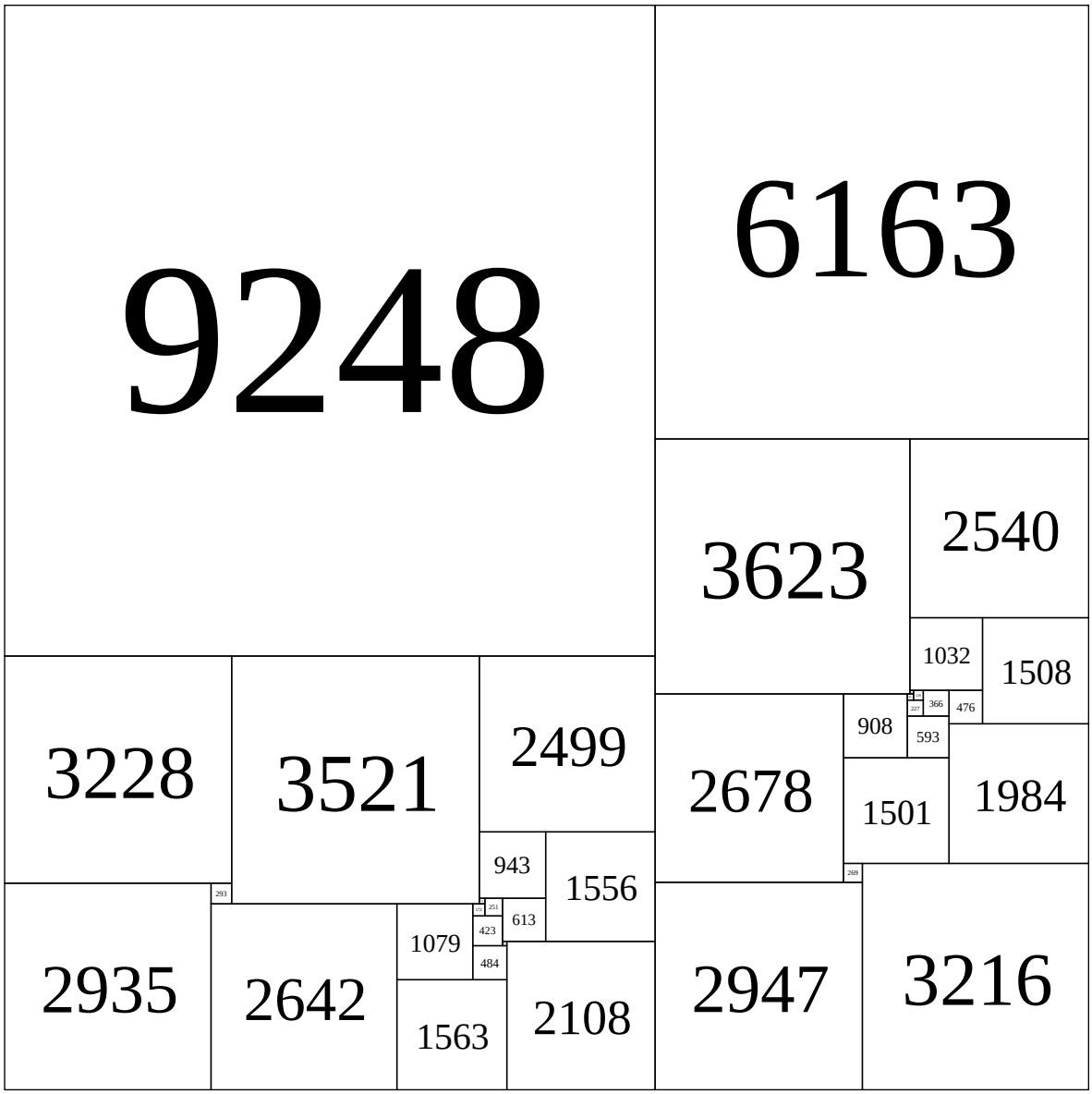
38 : 15389b [SEA] 2012



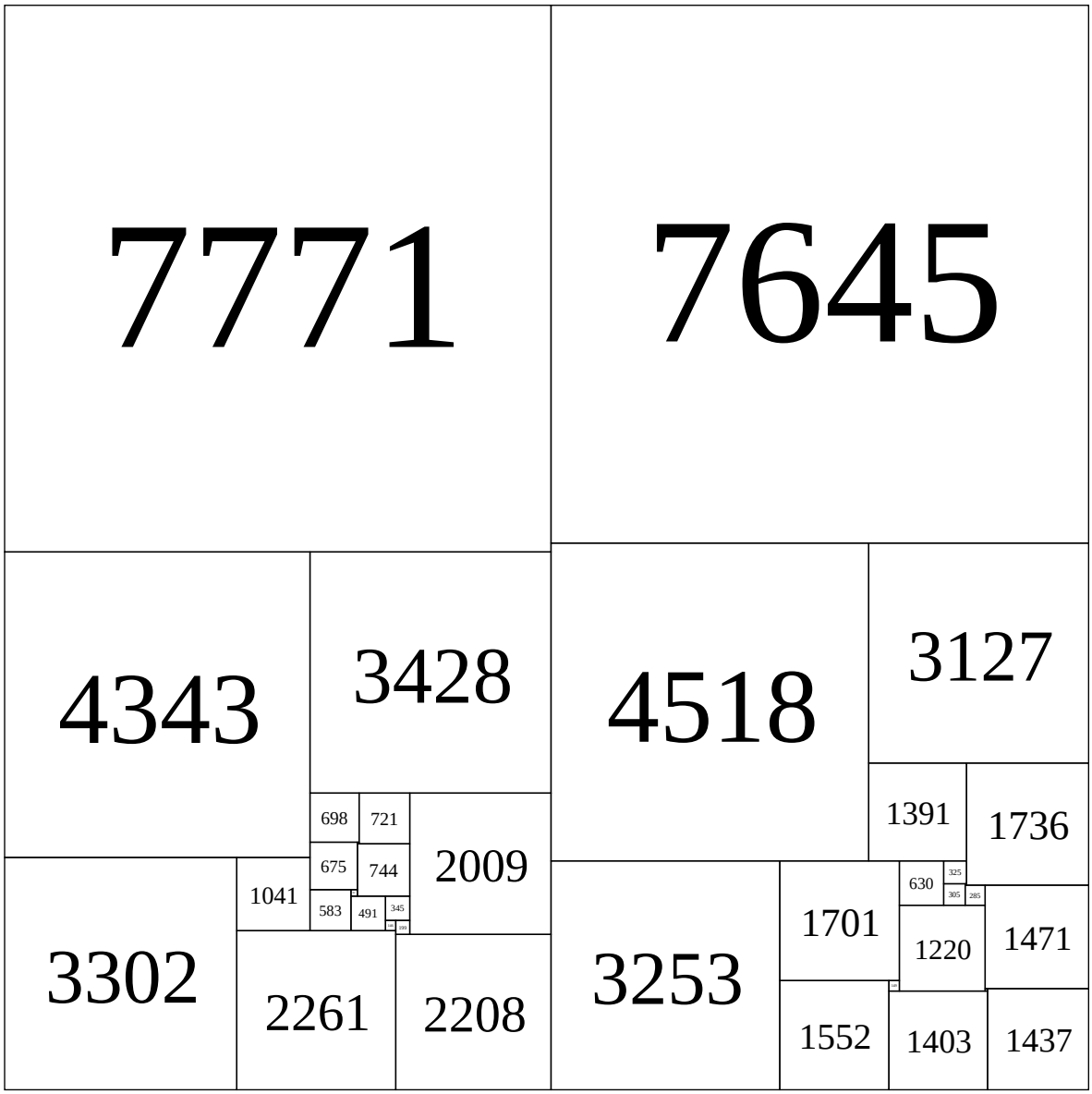
38 : 15394a [SEA] 2012



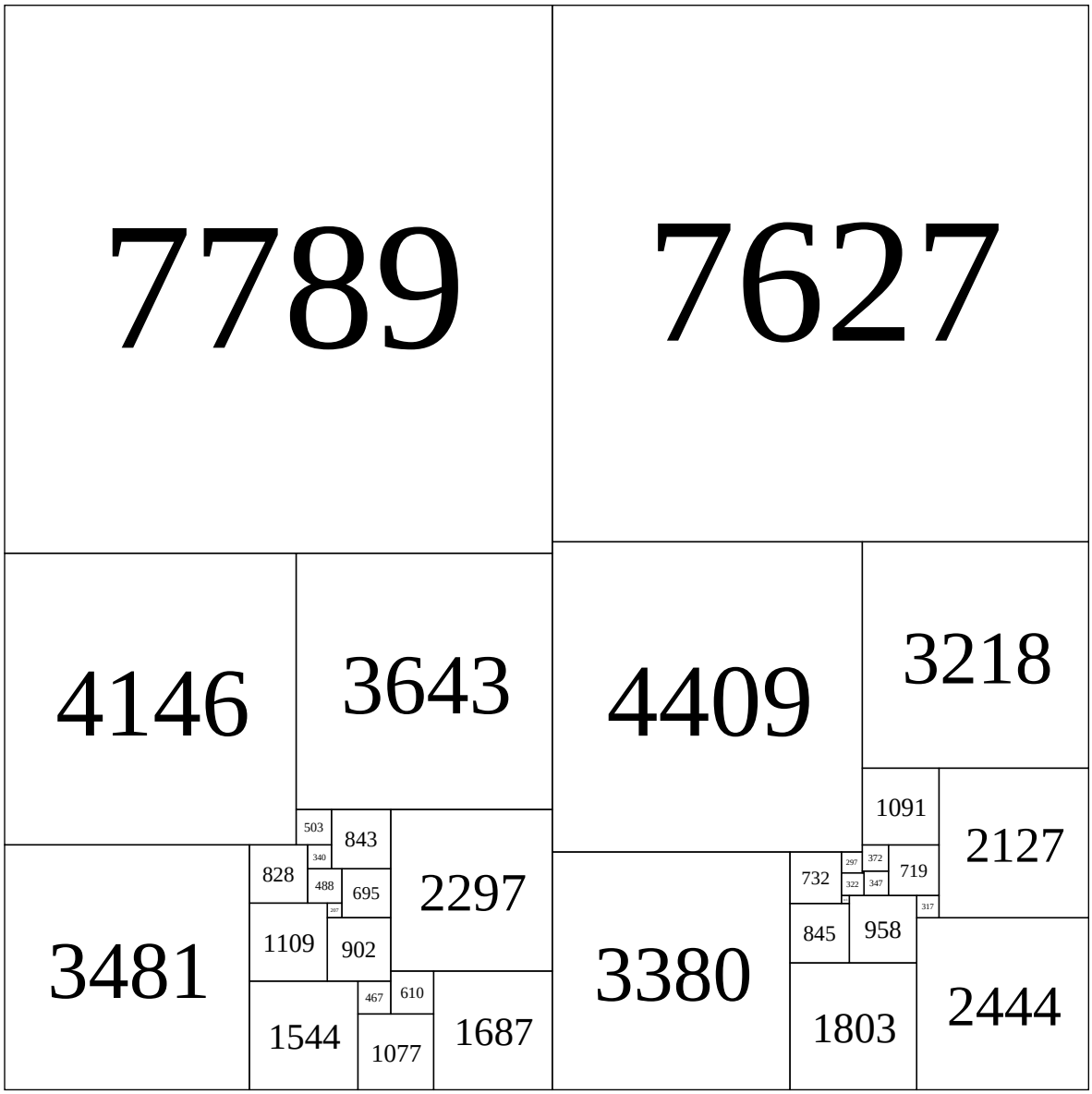
38 : 15399a [SEA] 2012



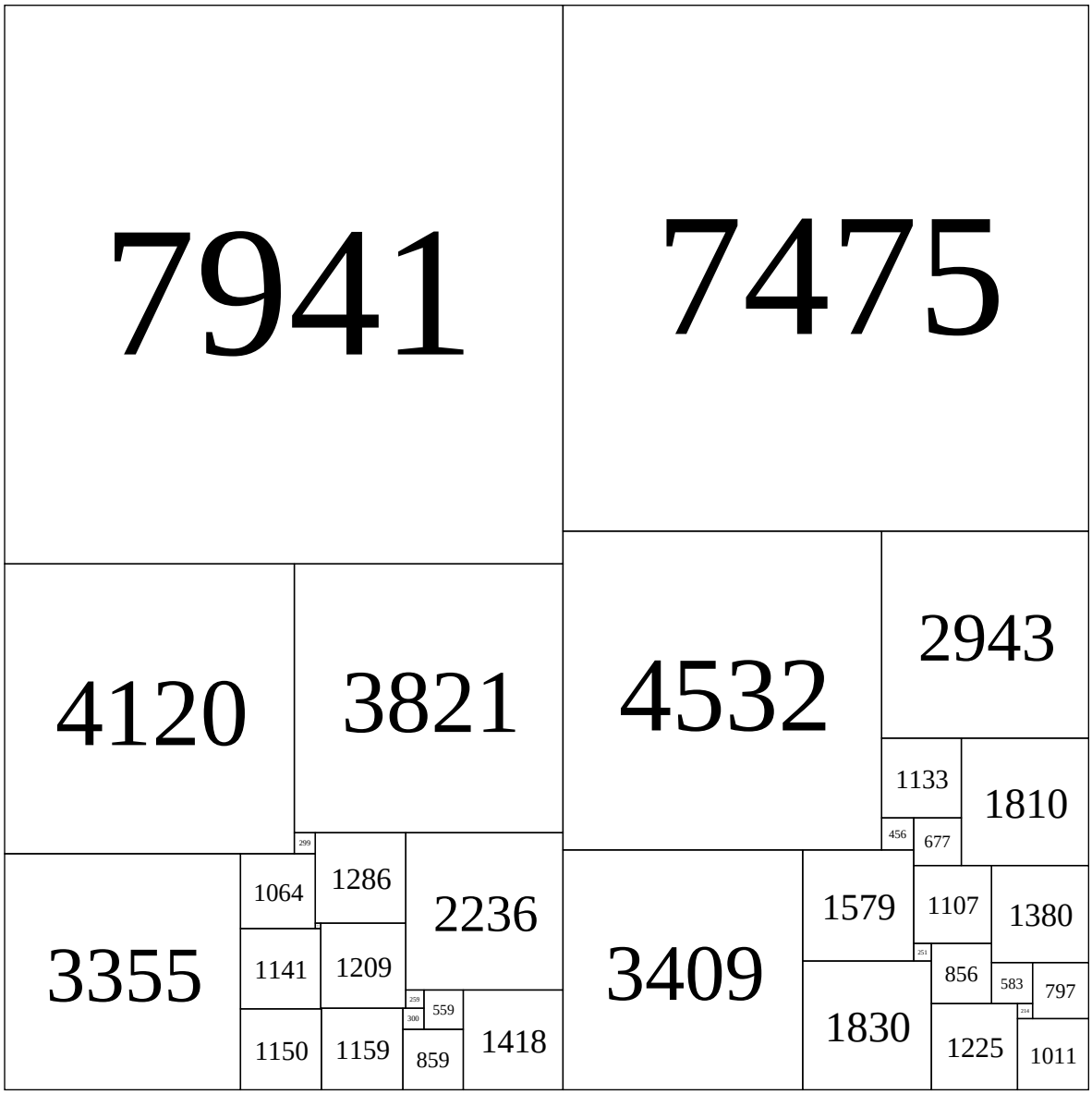
38 : 15411a [SEA] 2012



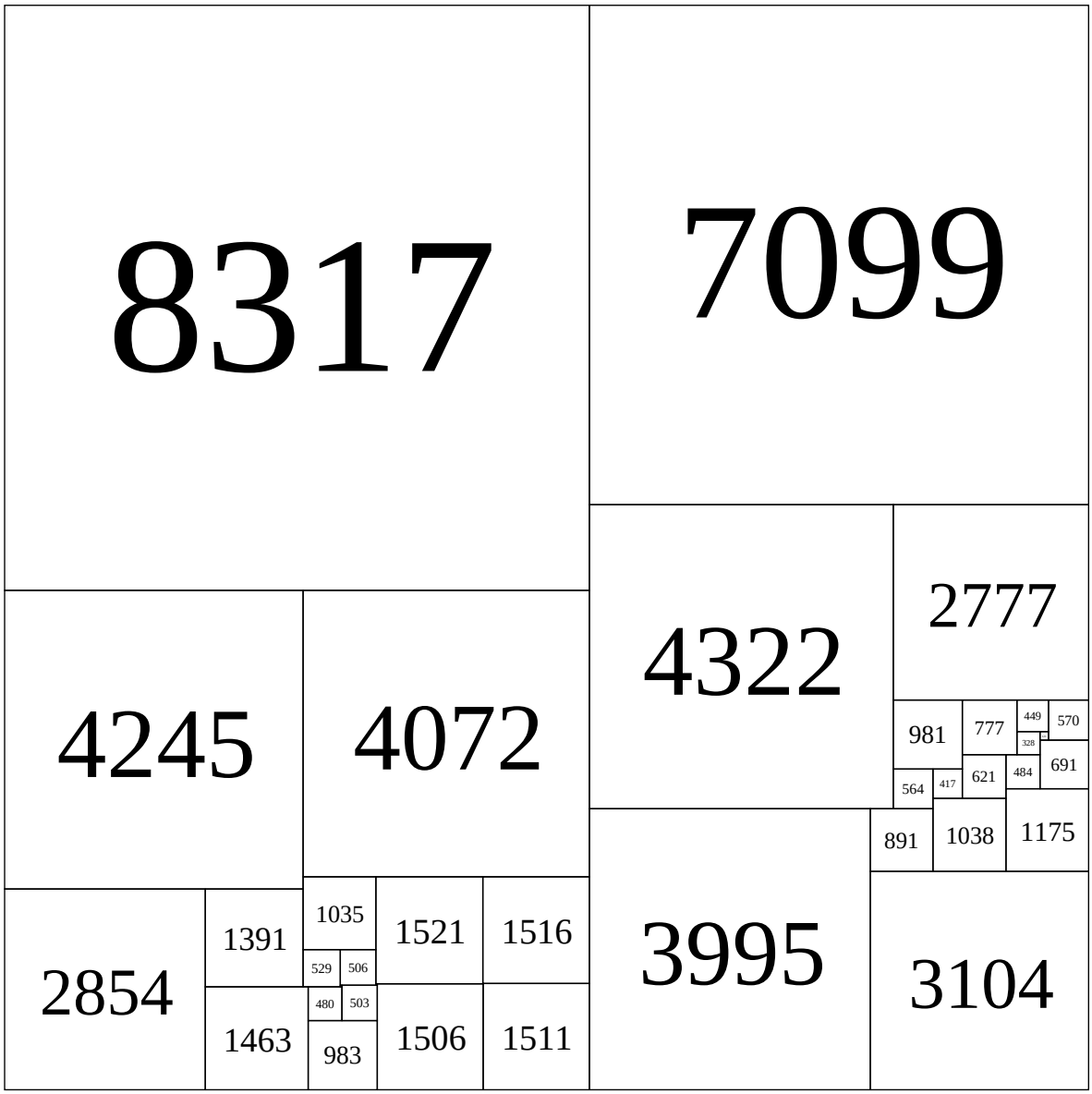
38 : 15416a [SEA] 2012



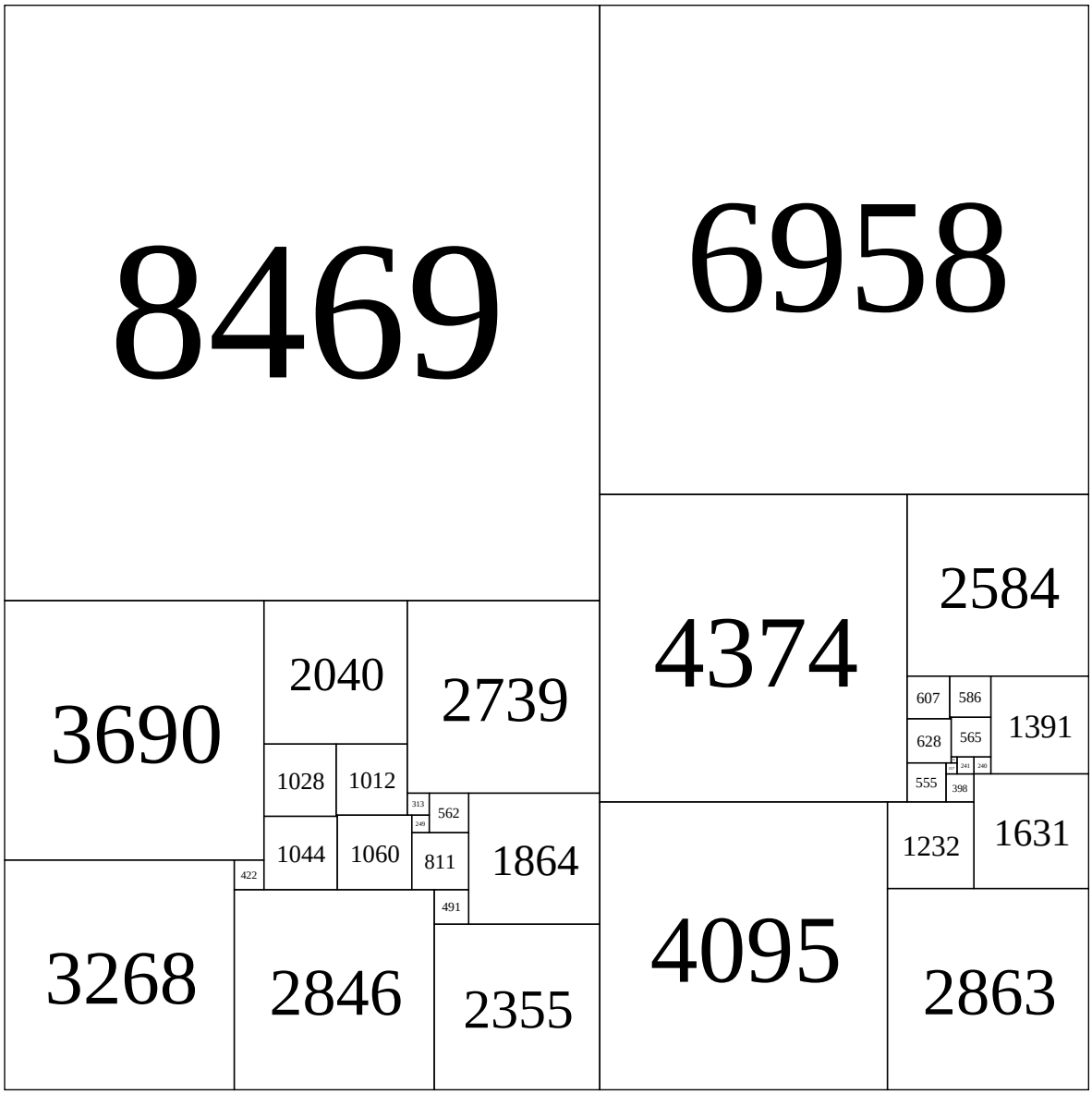
38 : 15416b [SEA] 2012



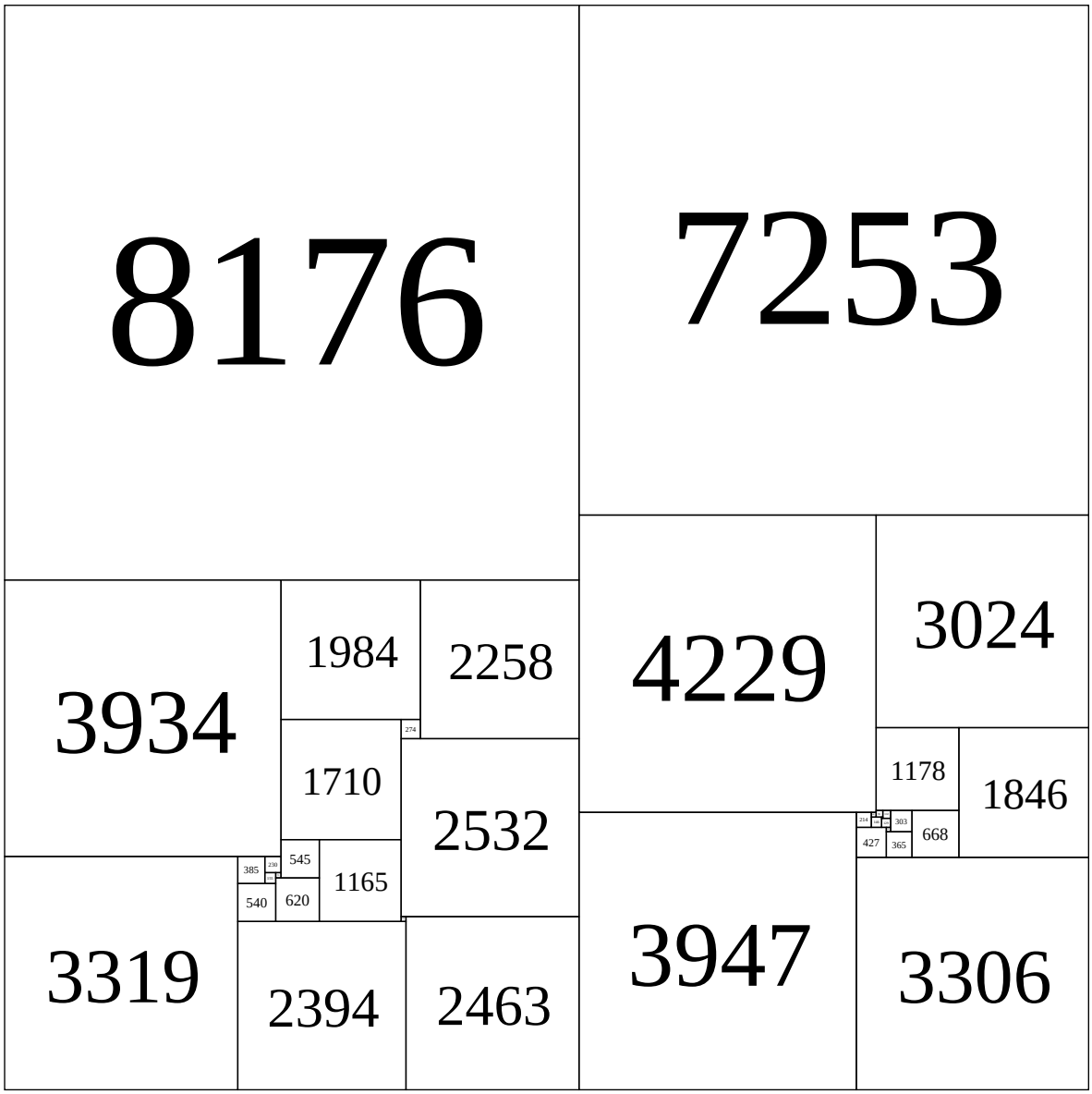
38 : 15416c [SEA] 2012



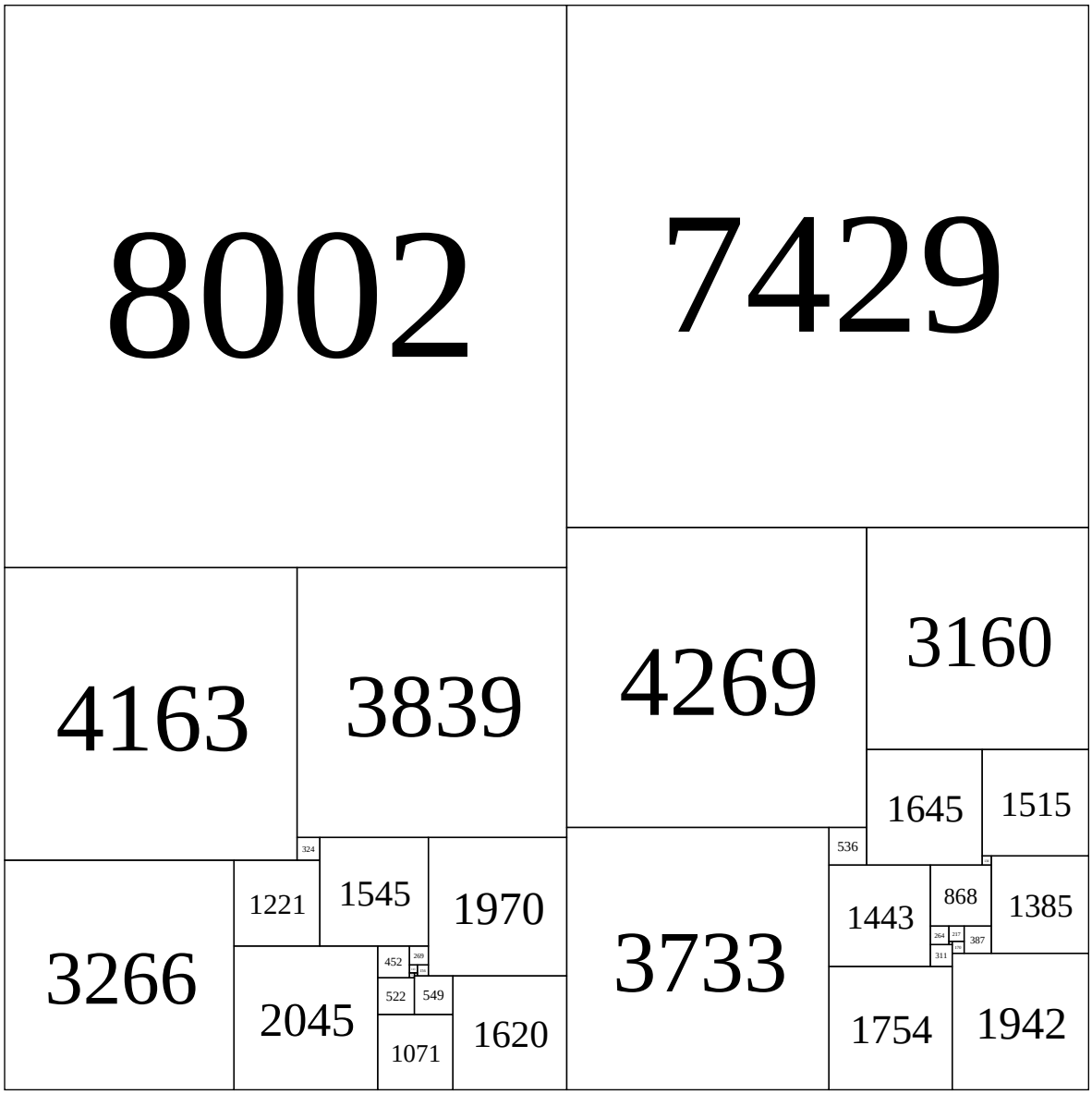
38 : 15416d [SEA] 2012



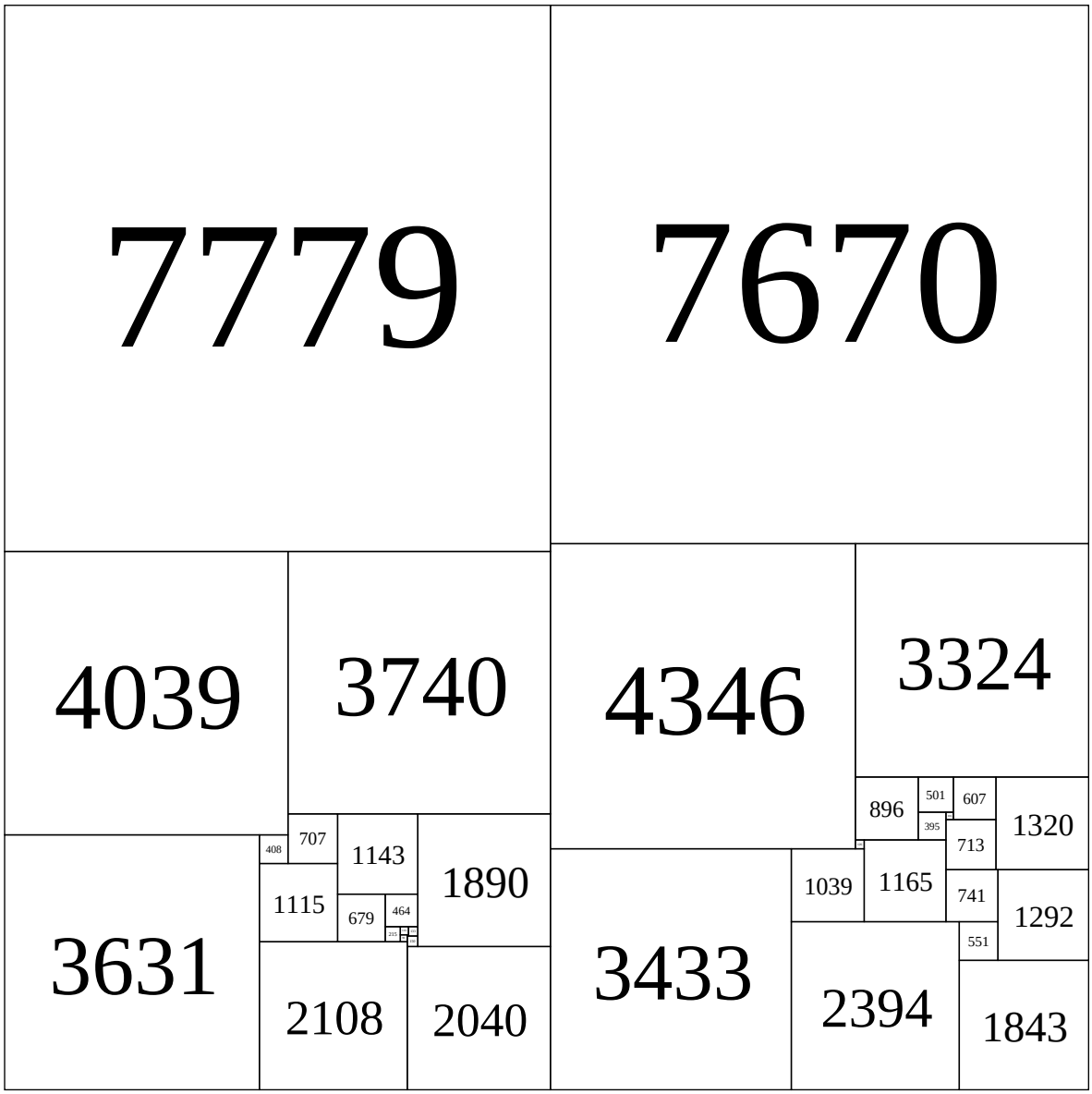
38 : 15427a [SEA] 2012



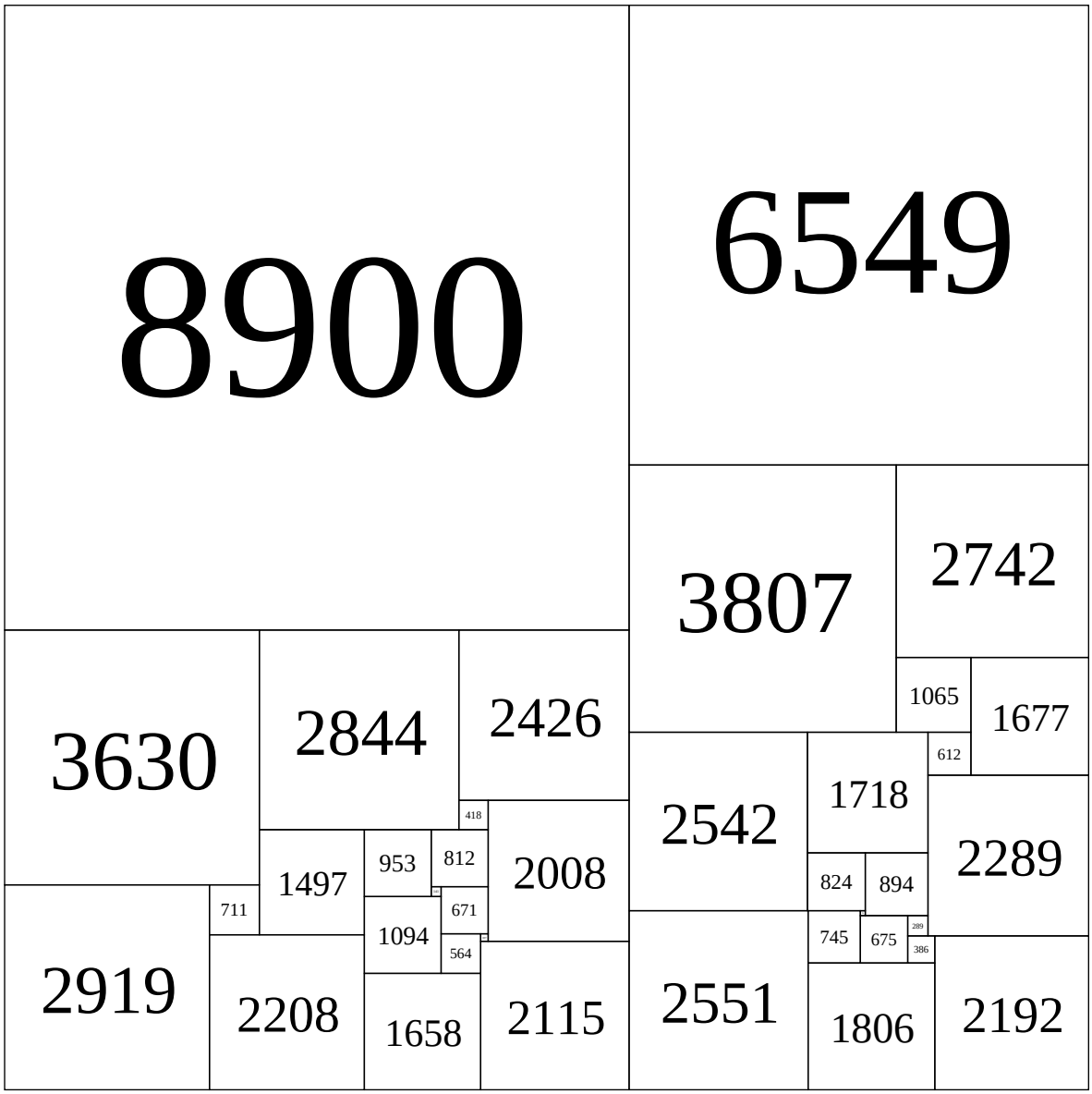
38 : 15429a [SEA] 2012



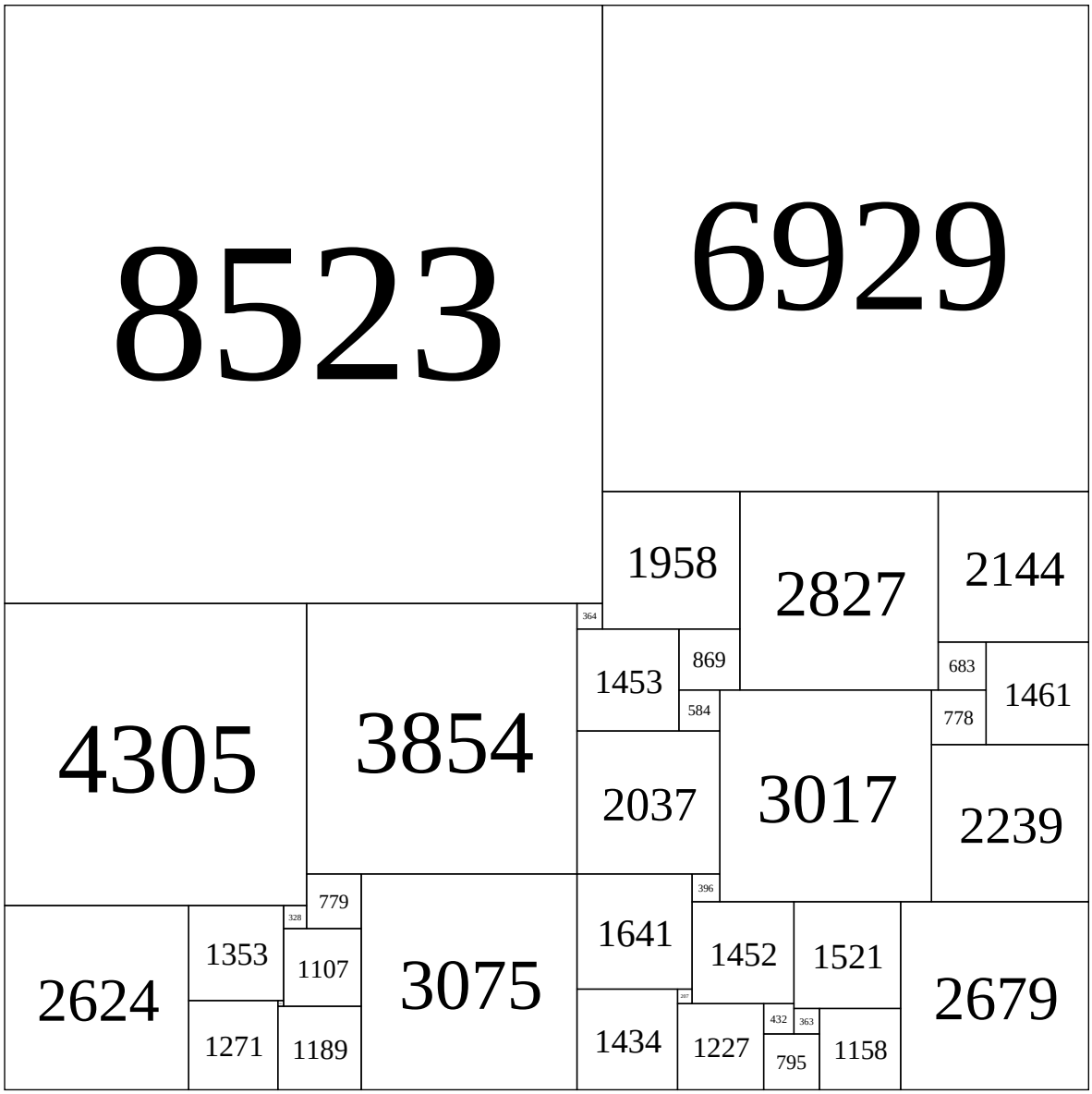
38 : 15431a [SEA] 2012



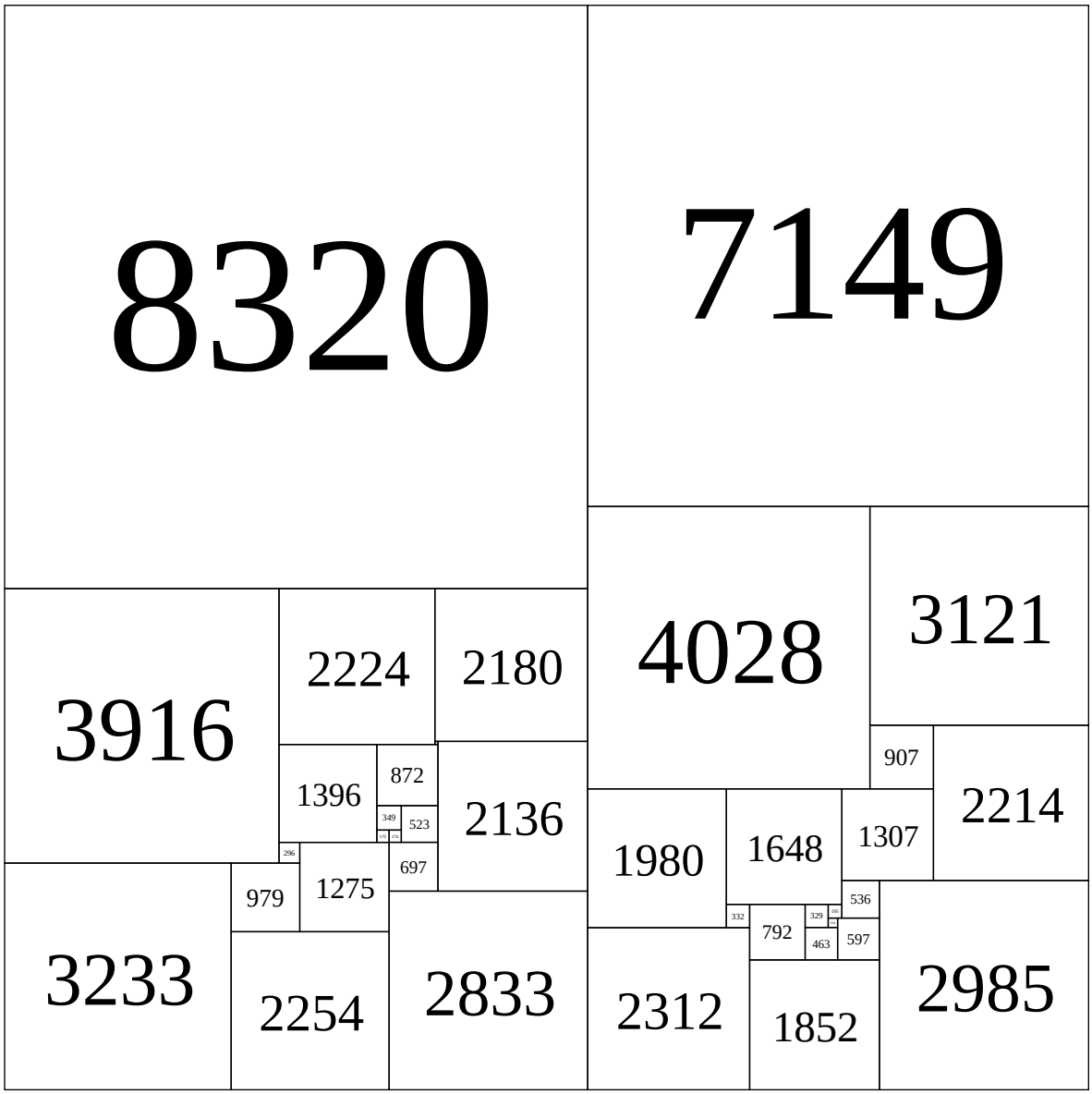
38 : 15449a [SEA] 2012



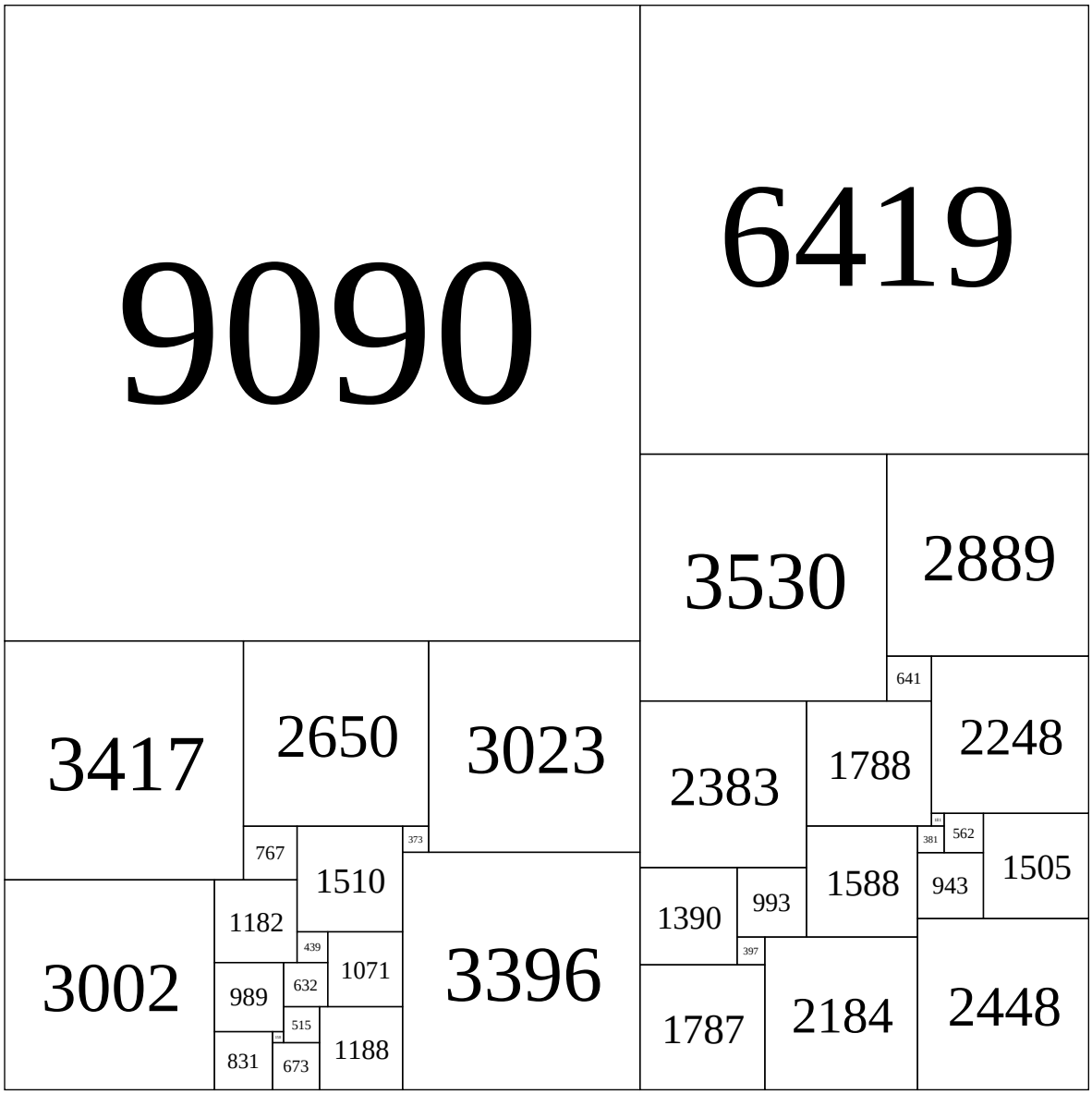
38 : 15449b [SEA] 2012



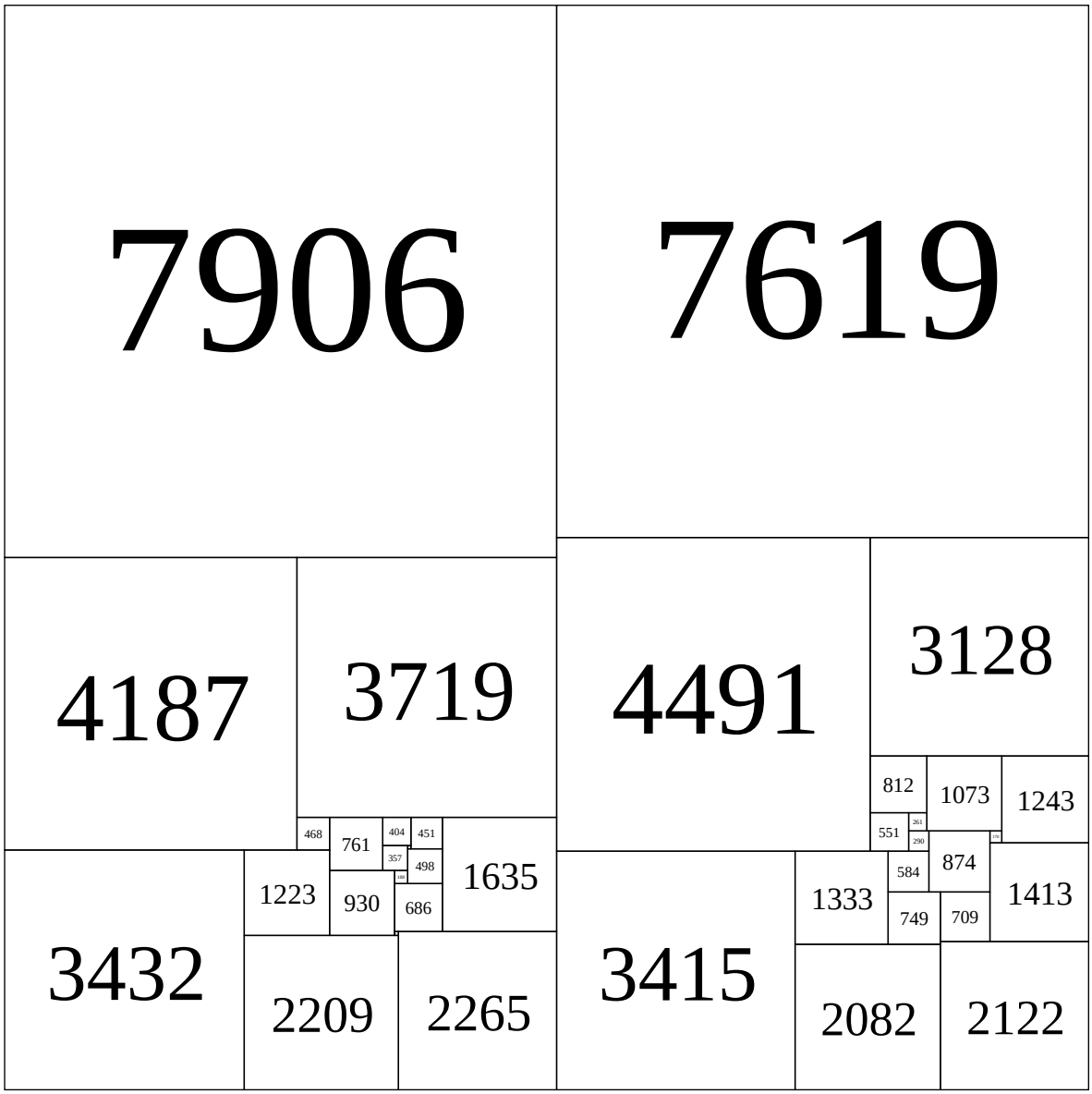
38 : 15452a [JBW] 2013



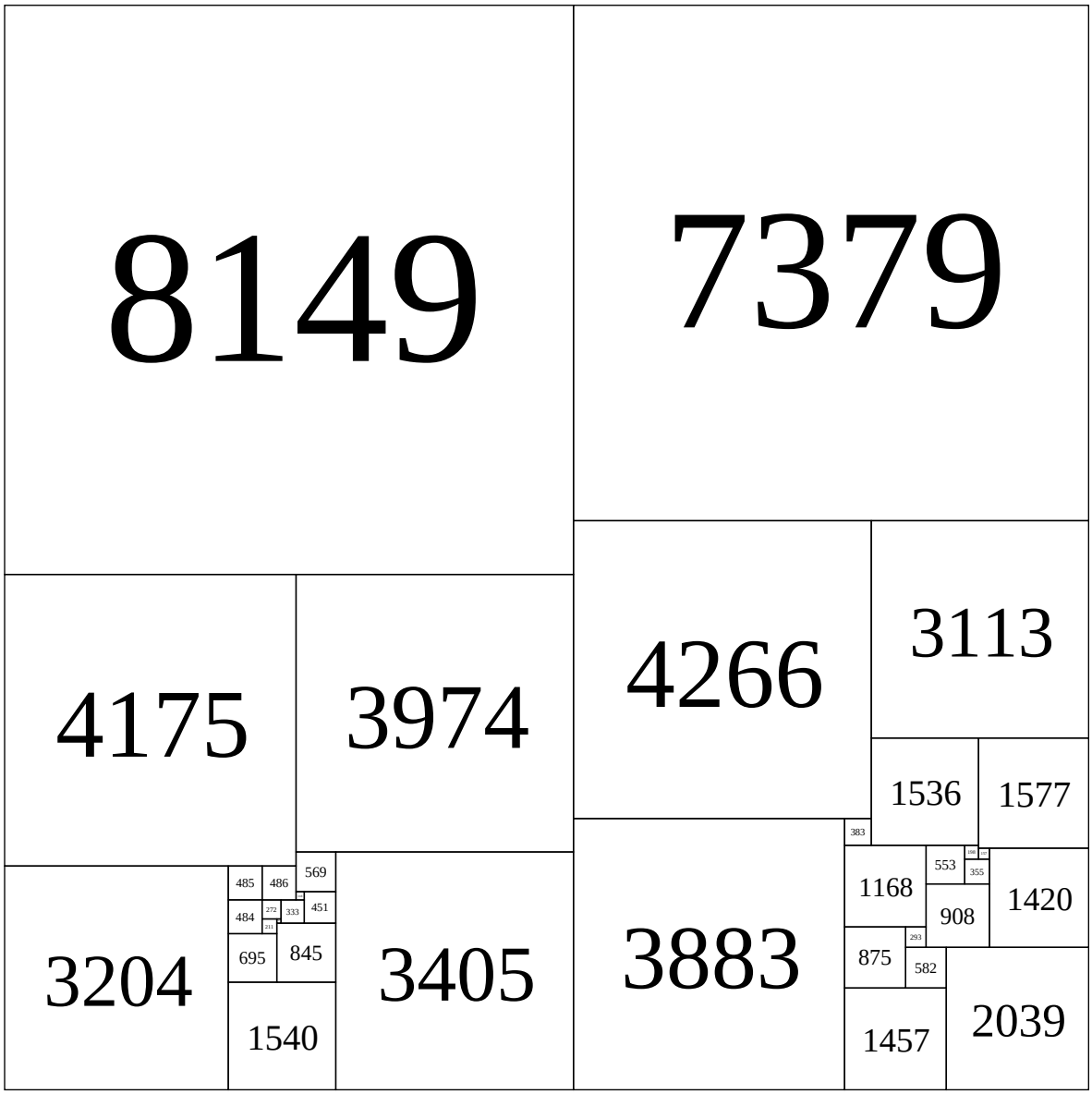
38 : 15469a [SEA] 2012



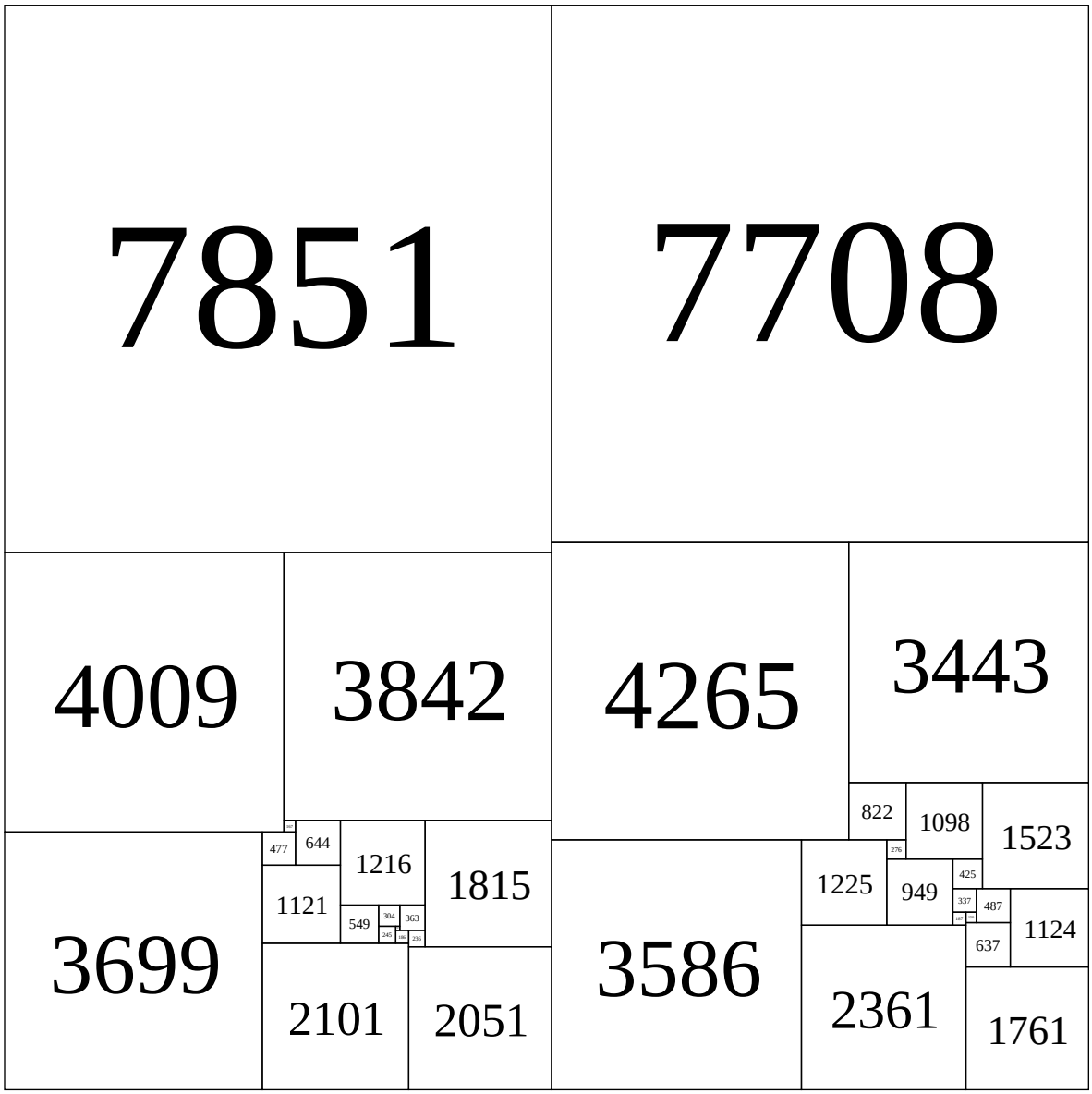
38 : 15509a [SEA] 2012



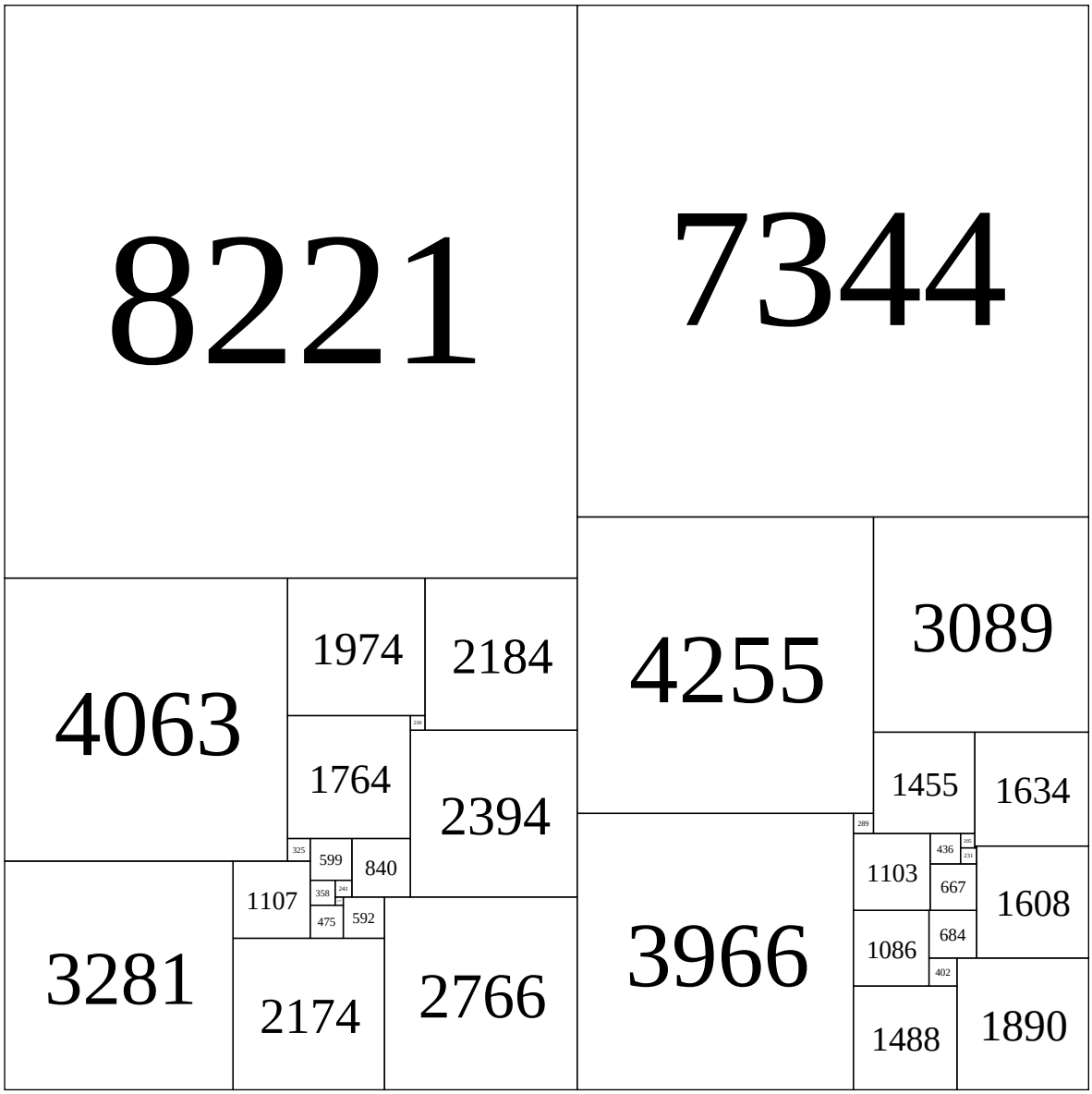
38 : 15525a [SEA] 2012



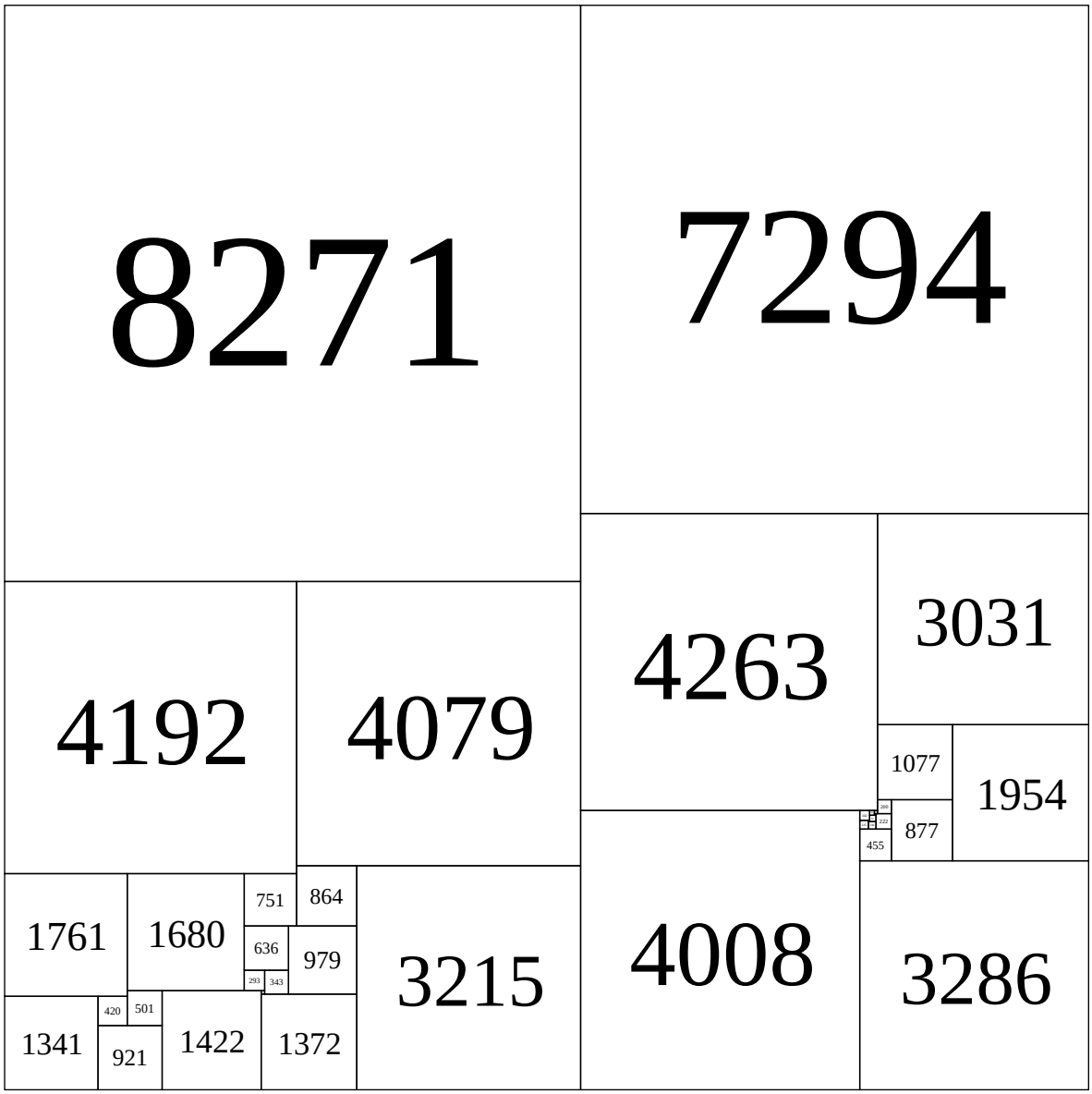
38 : 15528a [SEA] 2012



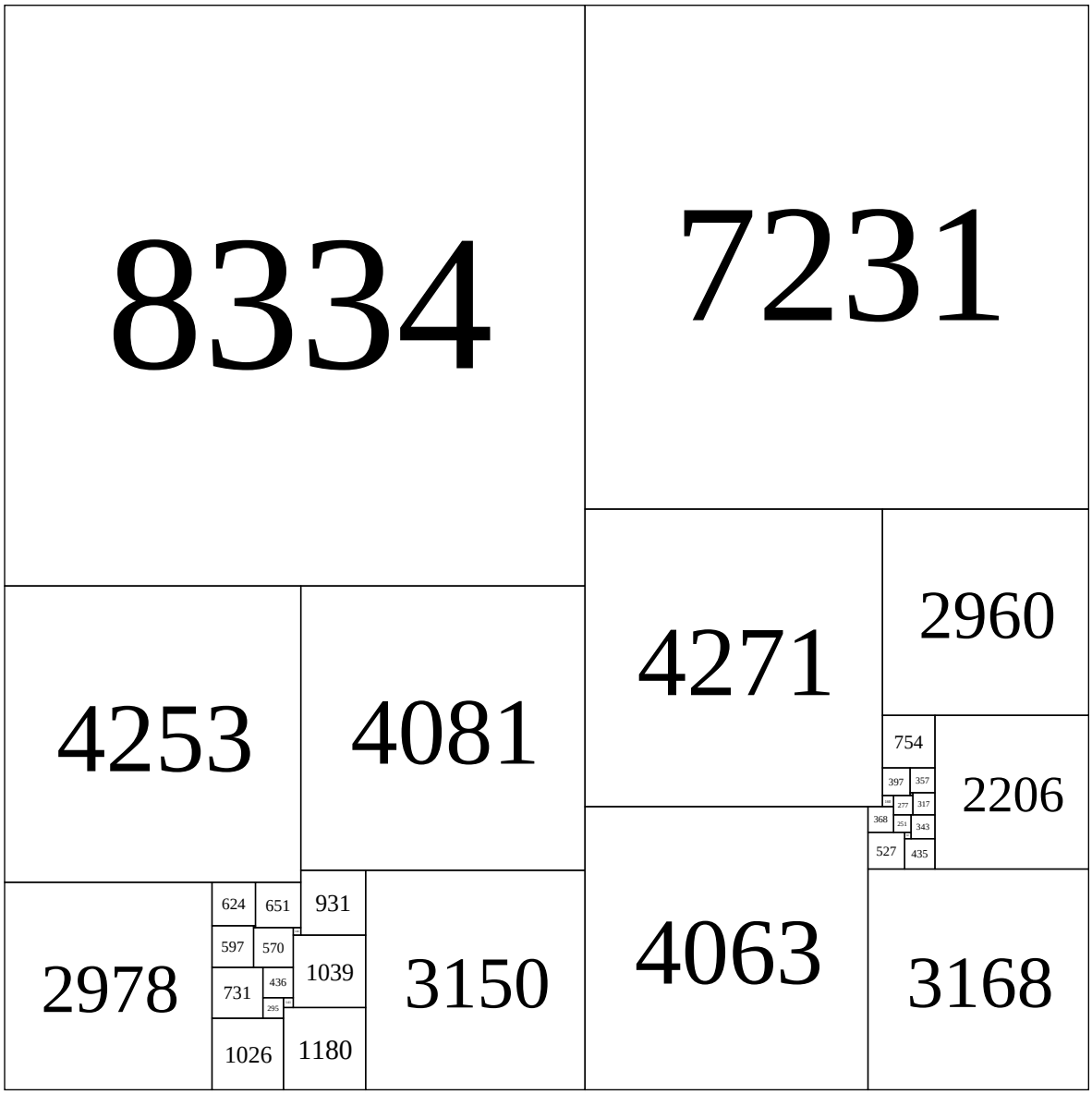
38 : 15559a [SEA] 2012



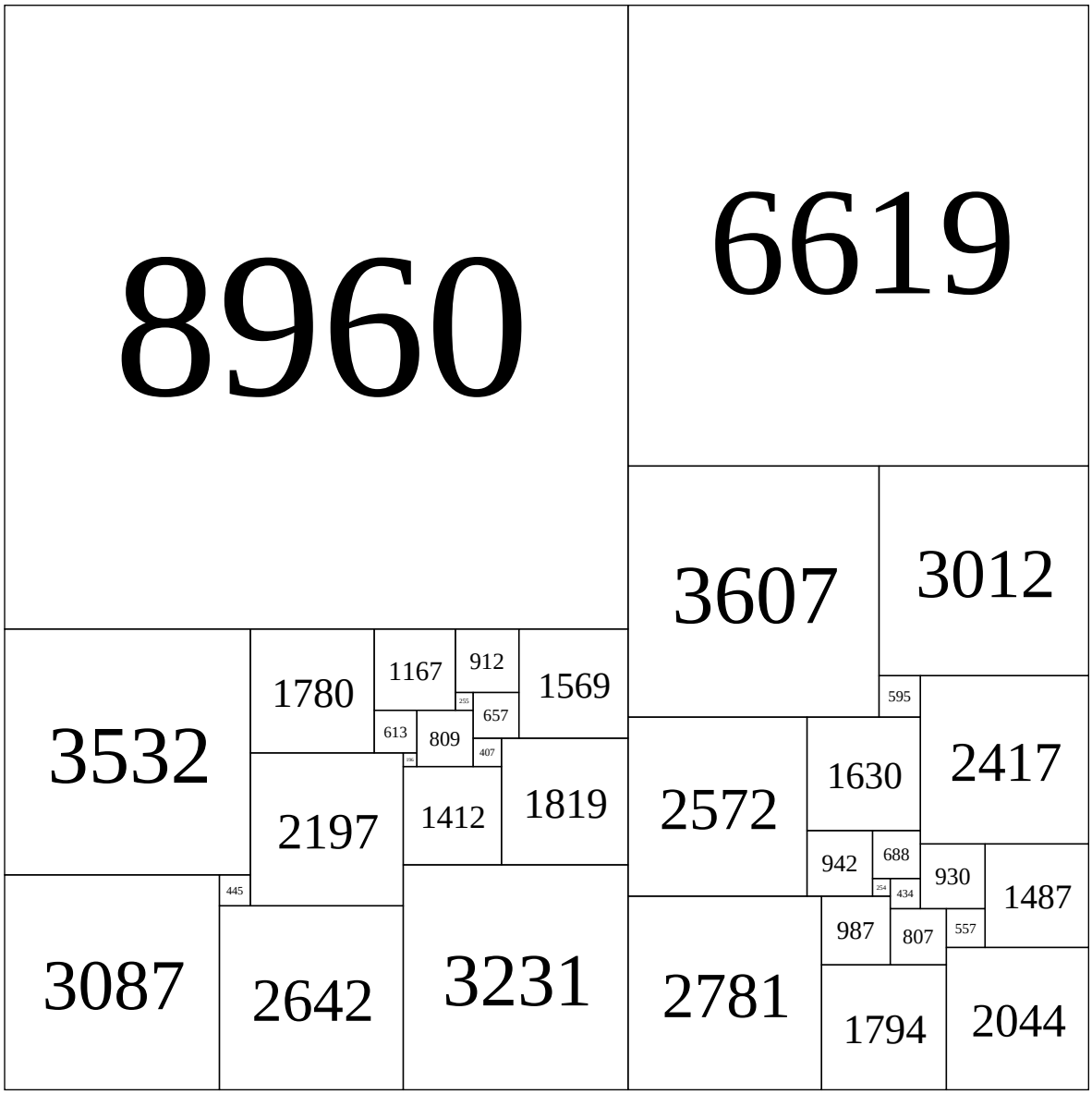
38 : 15565a [SEA] 2012



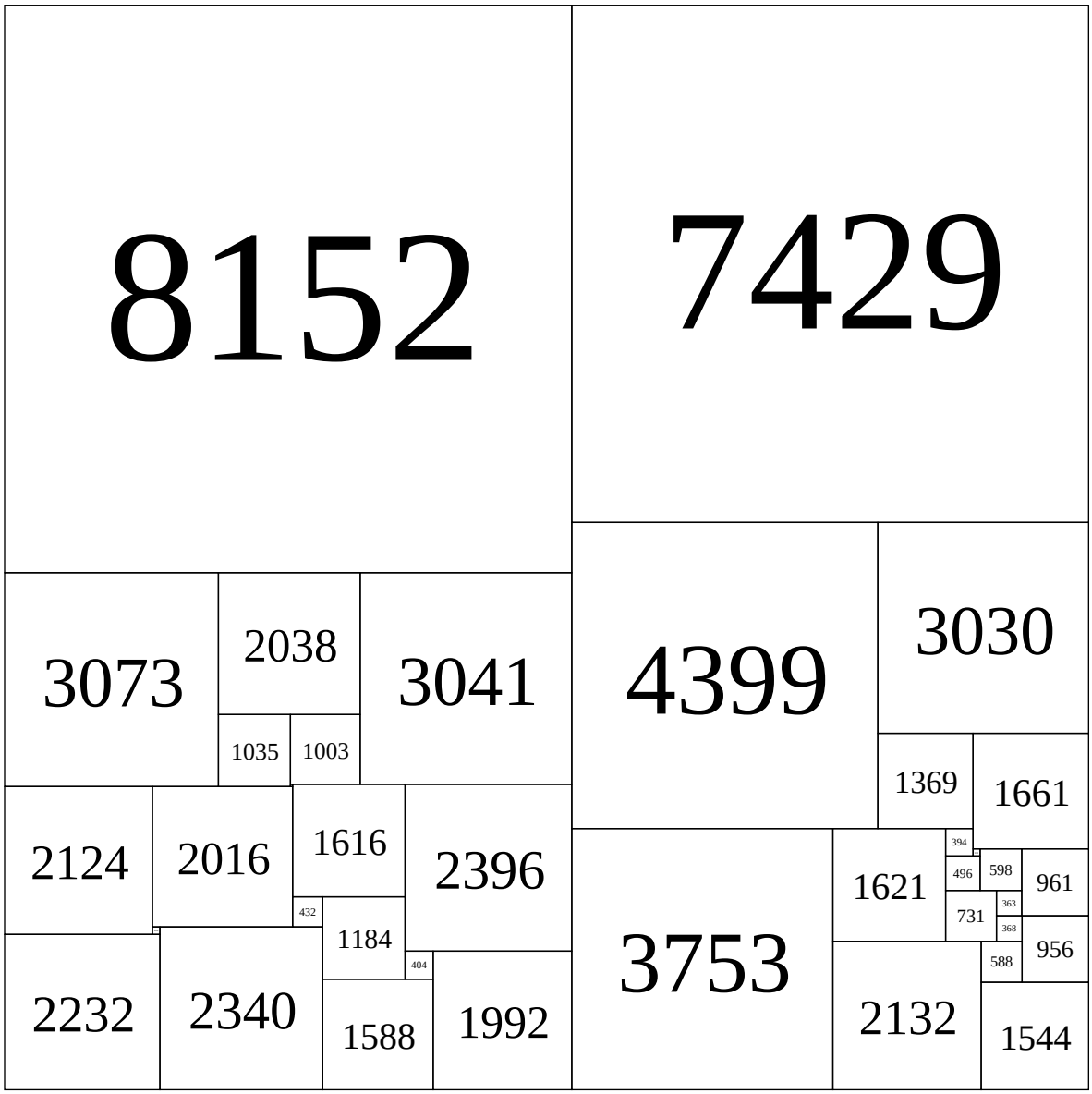
38 : 15565b [SEA] 2012



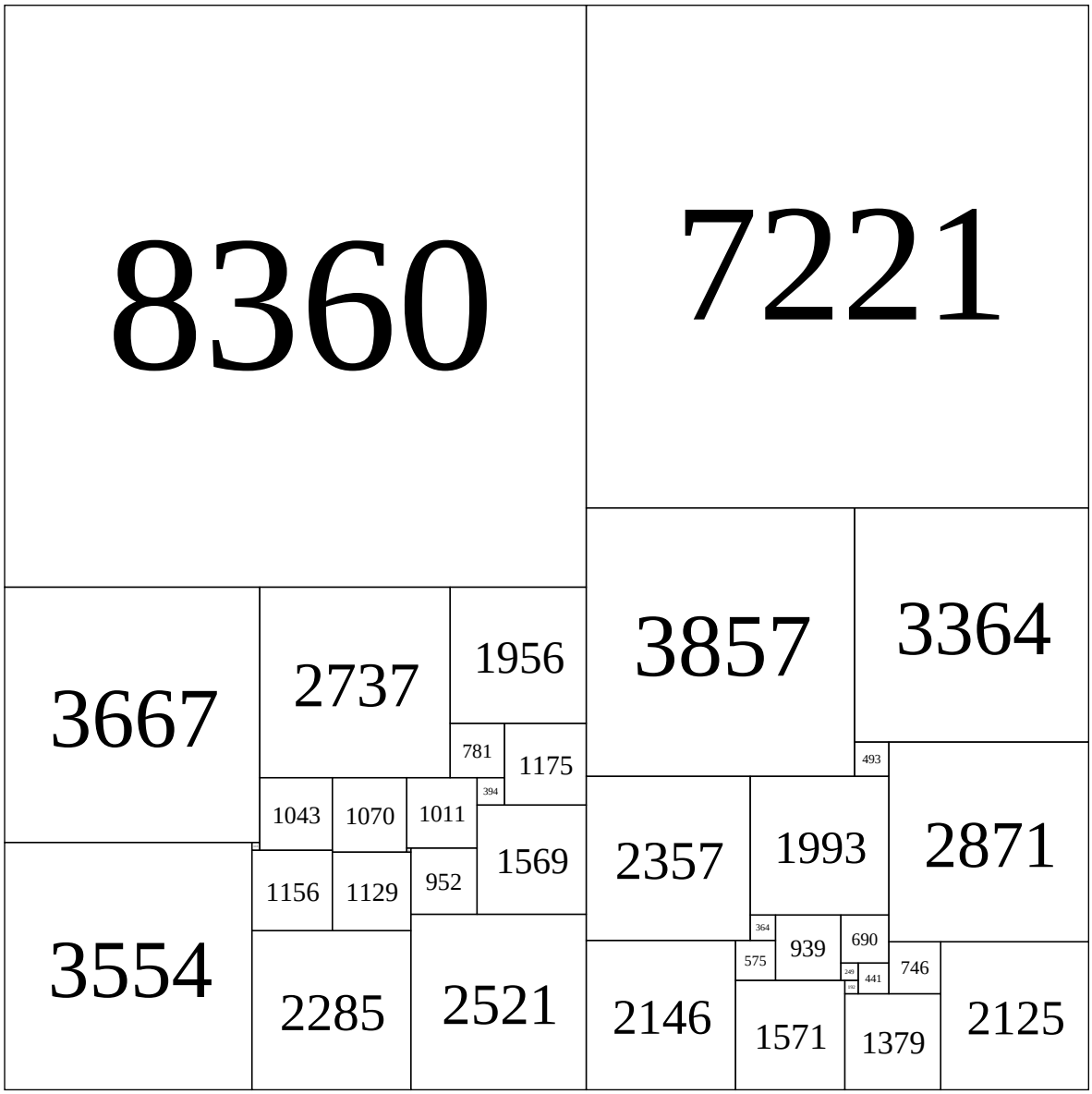
38 : 15565c [SEA] 2012



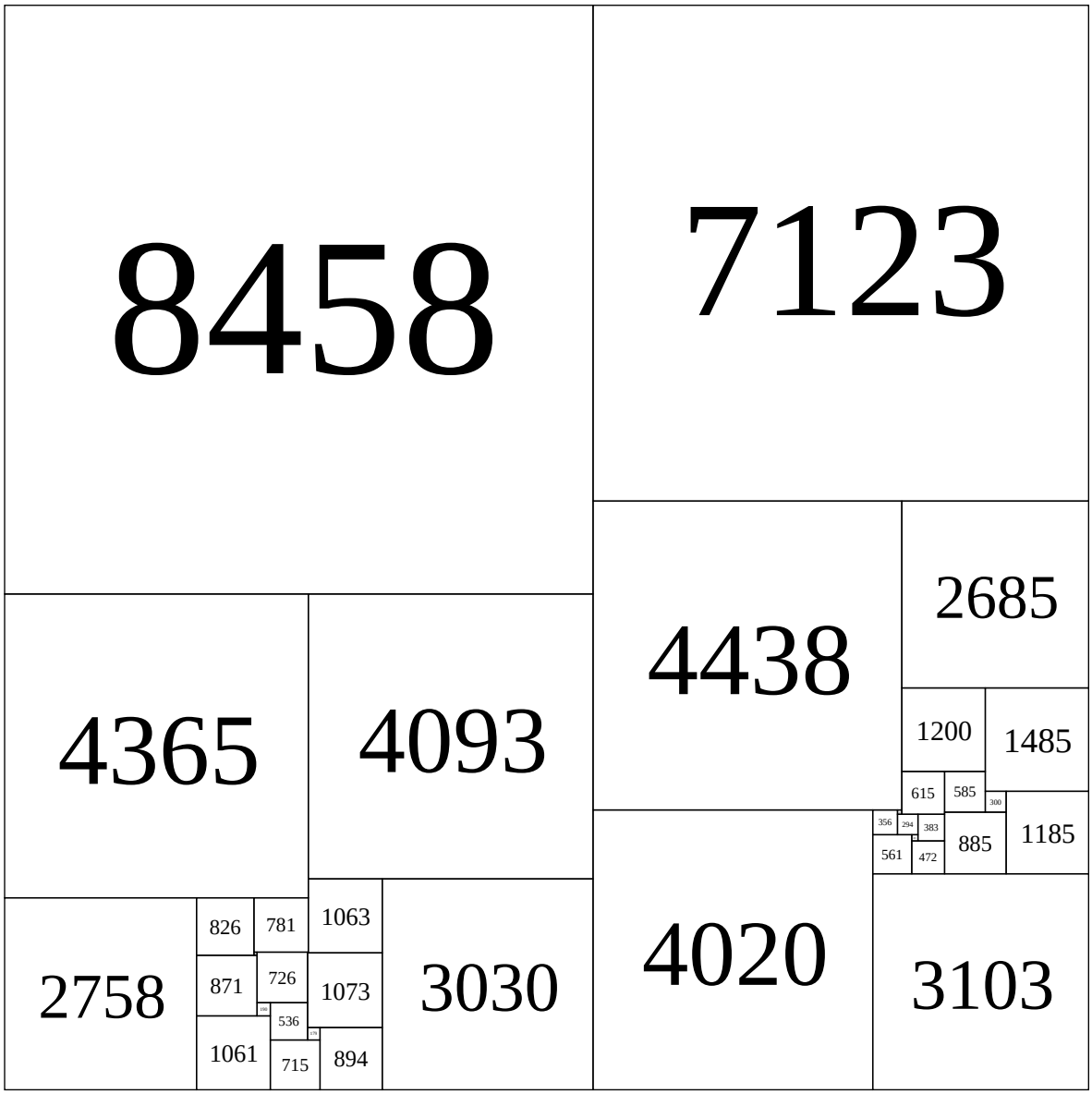
38 : 15579a [SEA] 2012



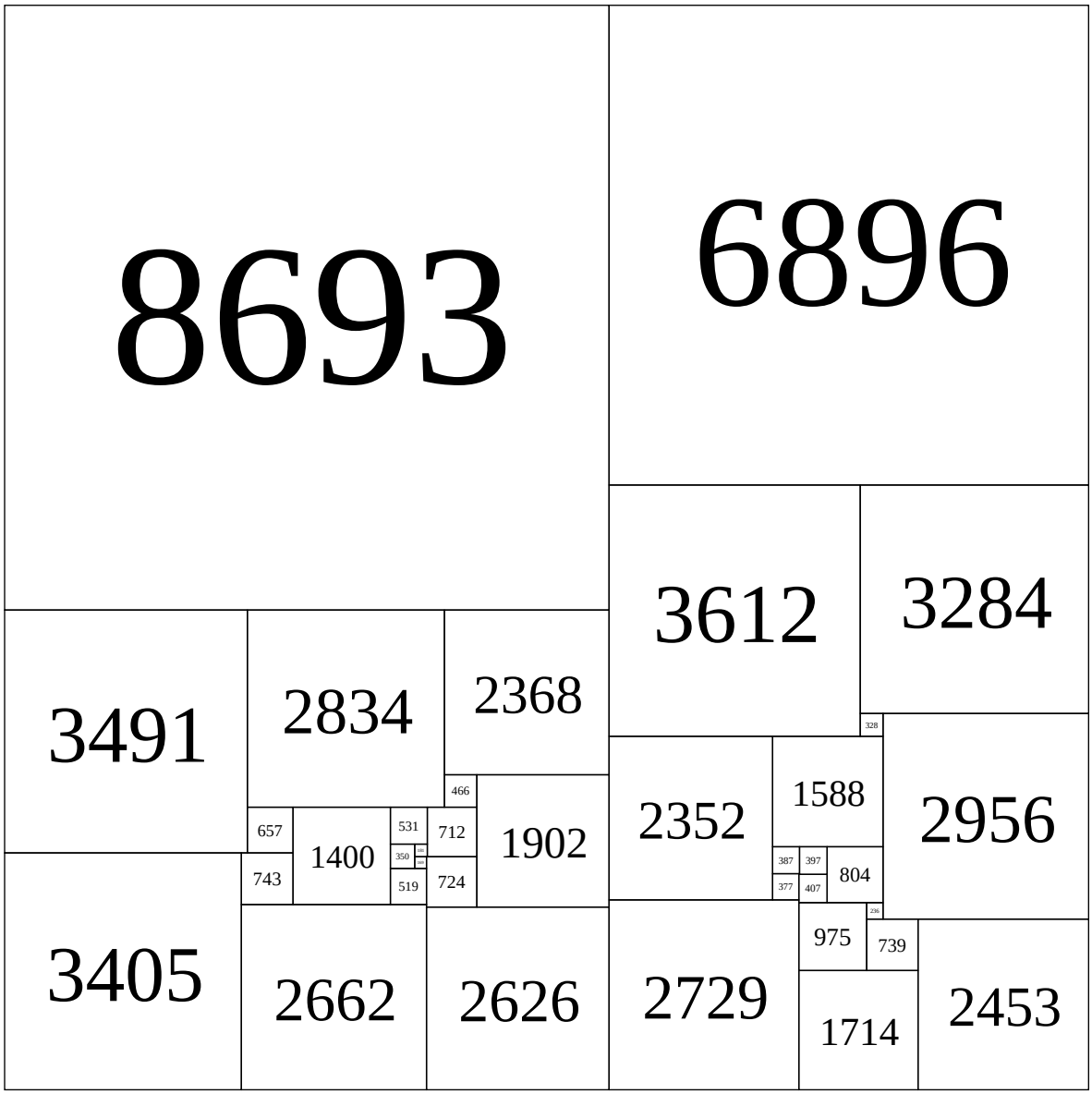
38 : 15581a [SEA] 2012



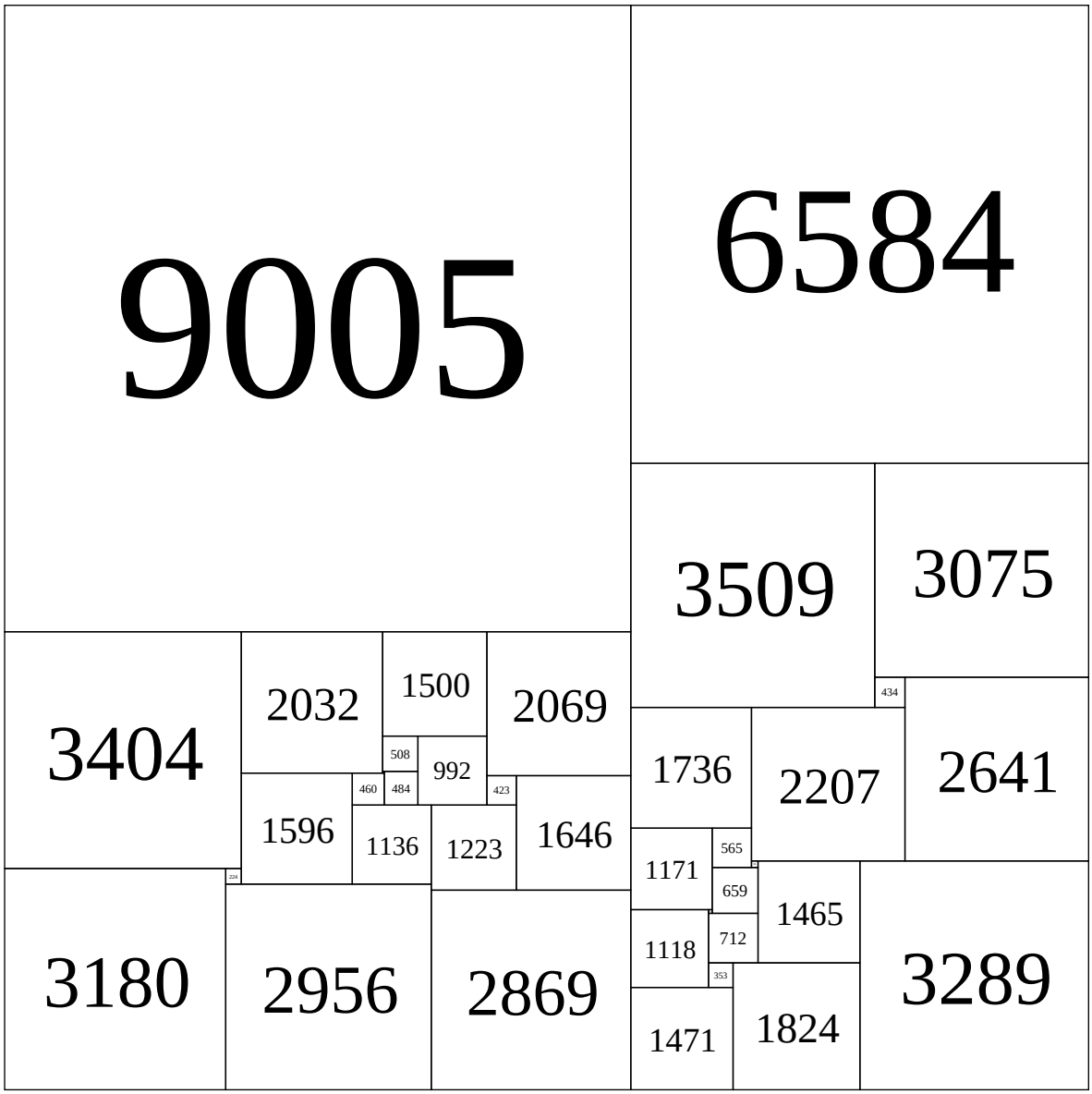
38 : 15581b [SEA] 2012



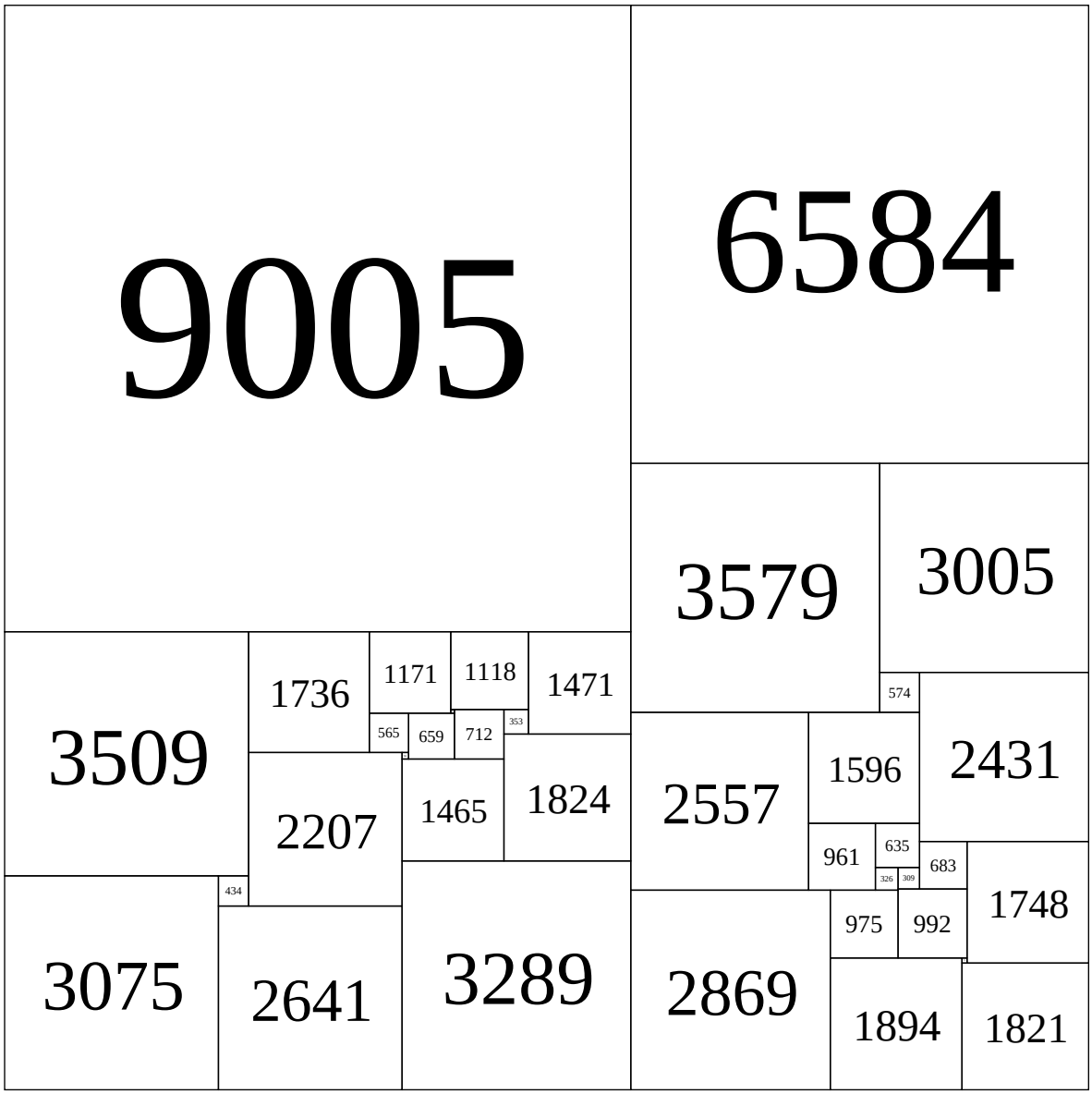
38 : 15581c [SEA] 2012



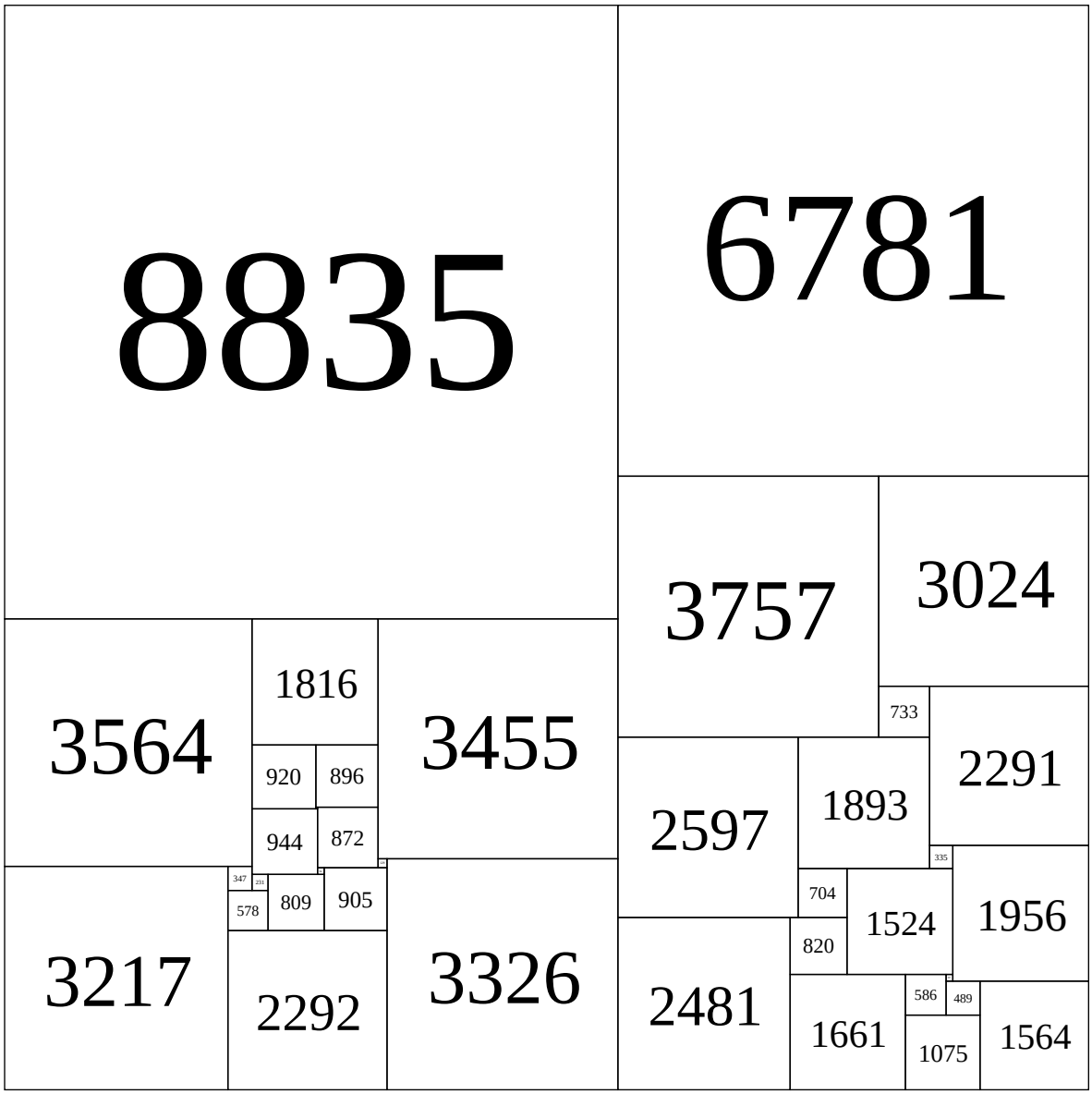
38 : 15589a [SEA] 2012



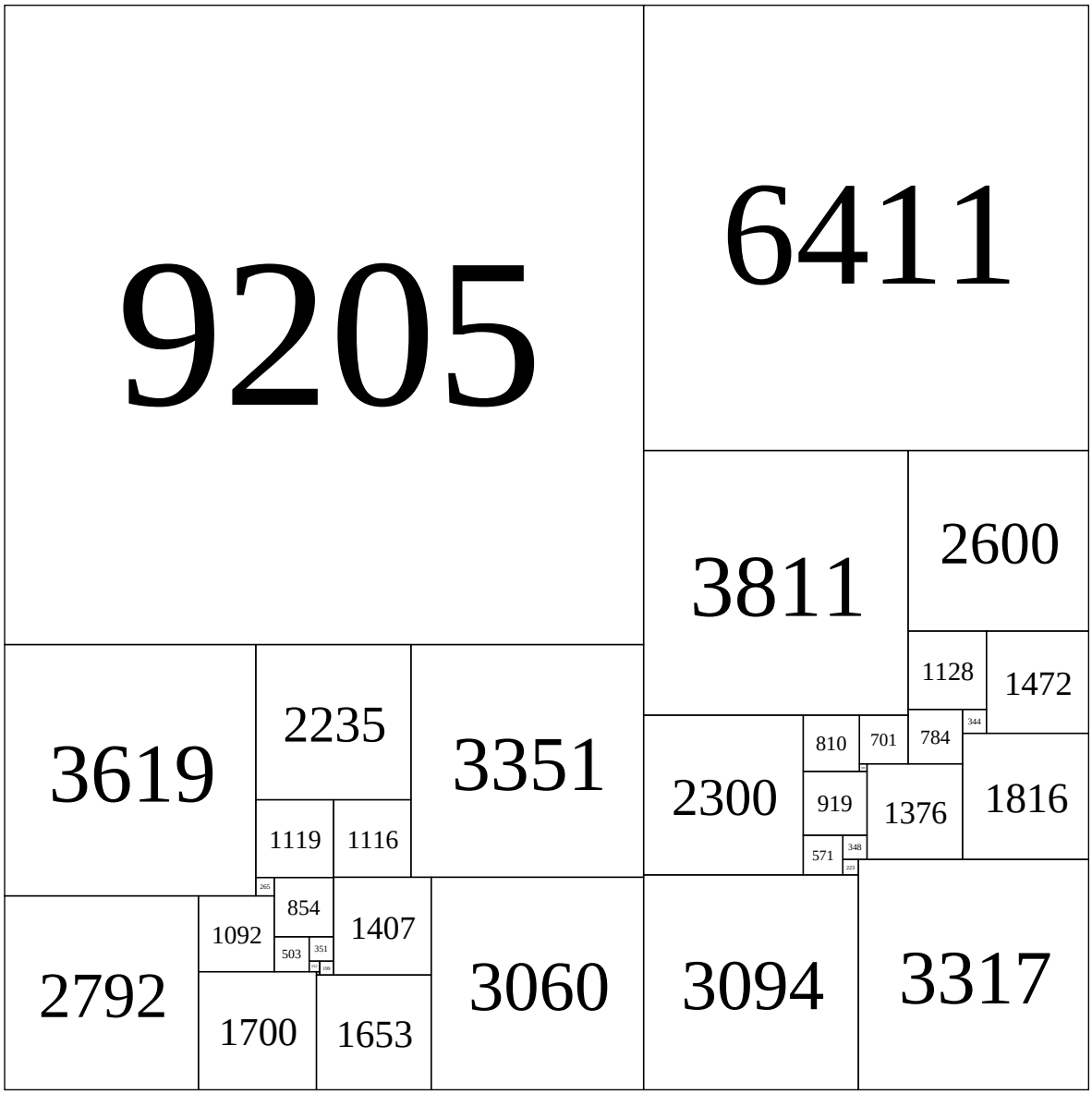
38 : 15589b [SEA] 2012



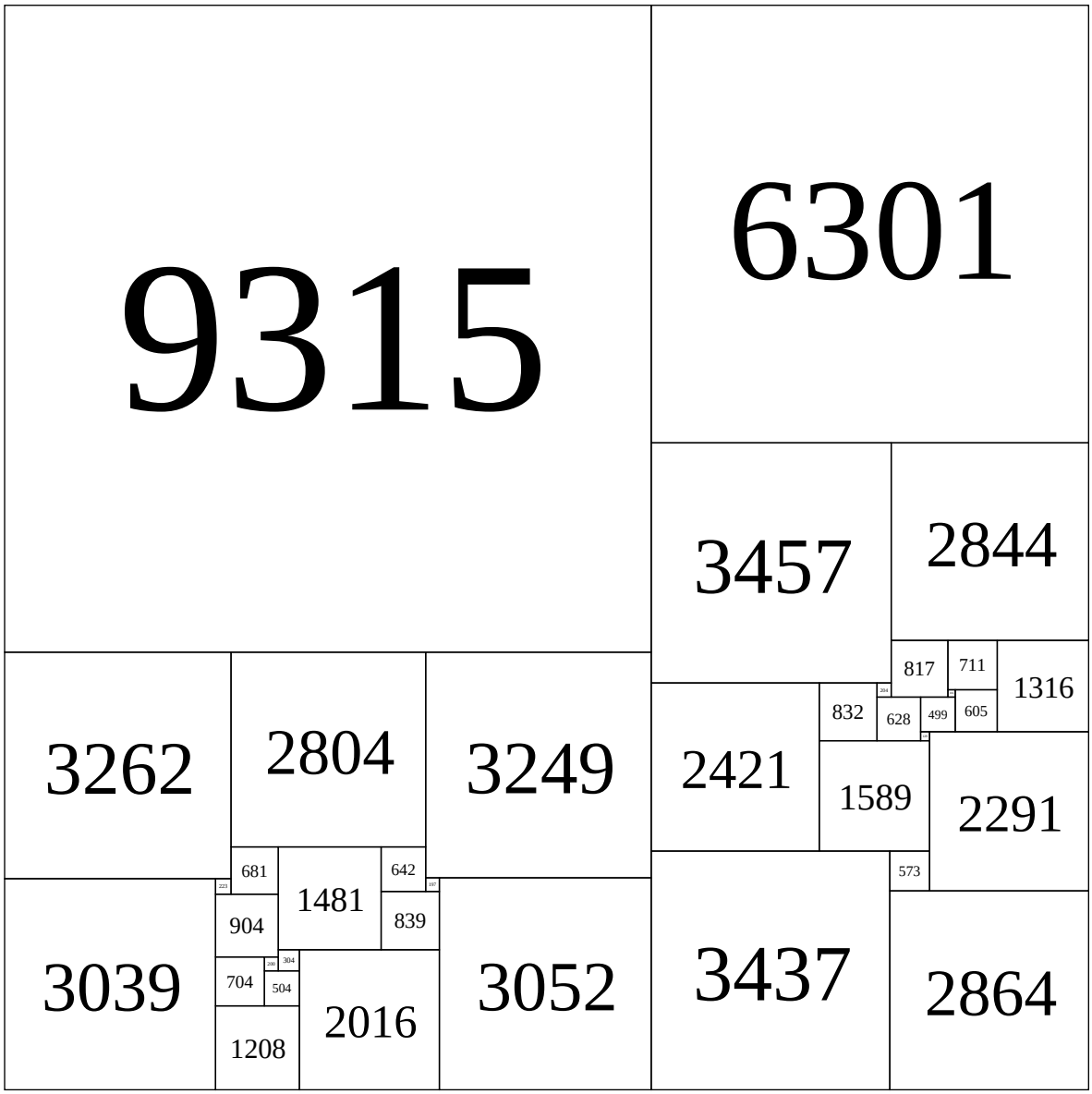
38 : 15589c [SEA] 2012



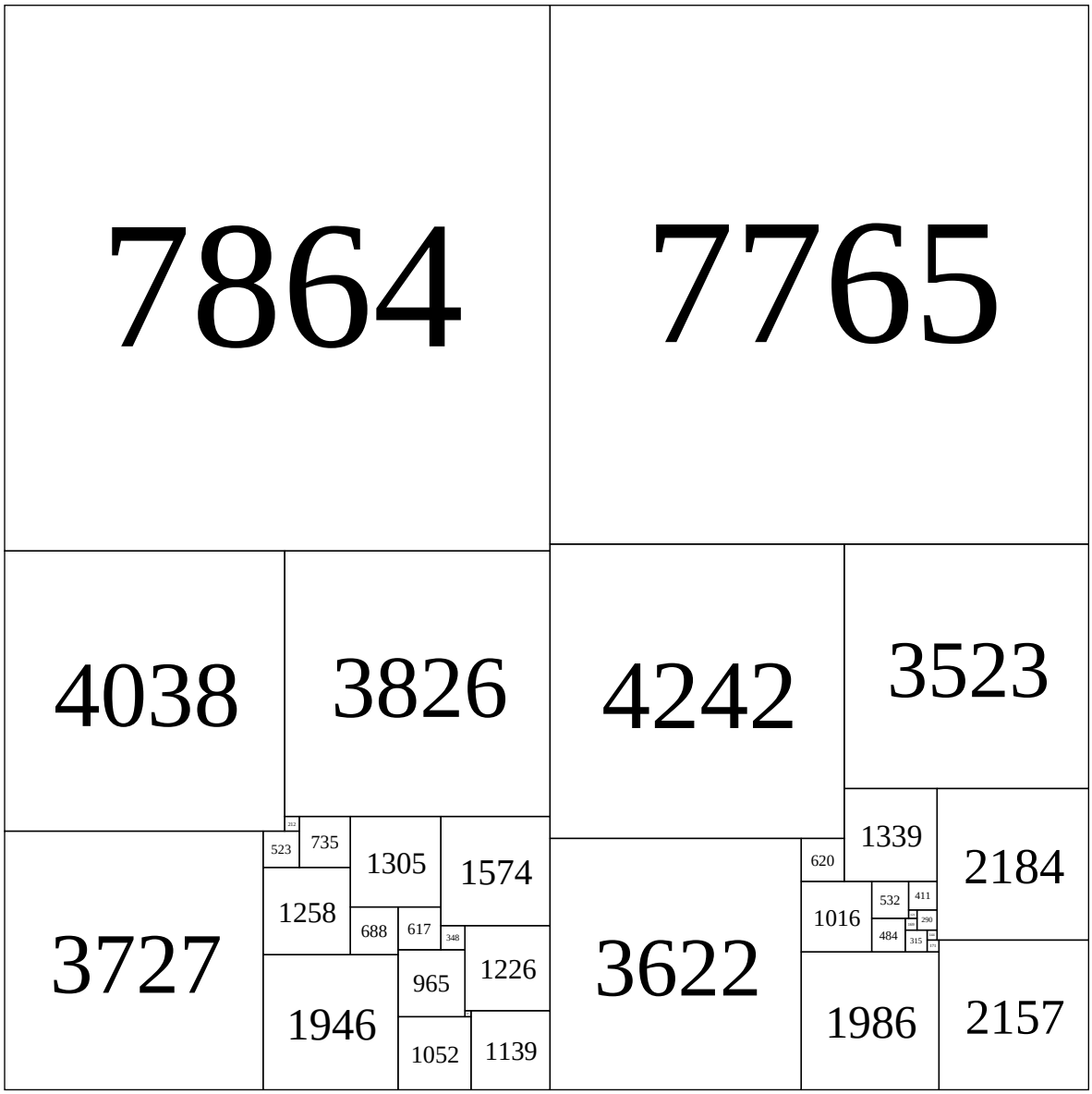
38 : 15616a [SEA] 2012



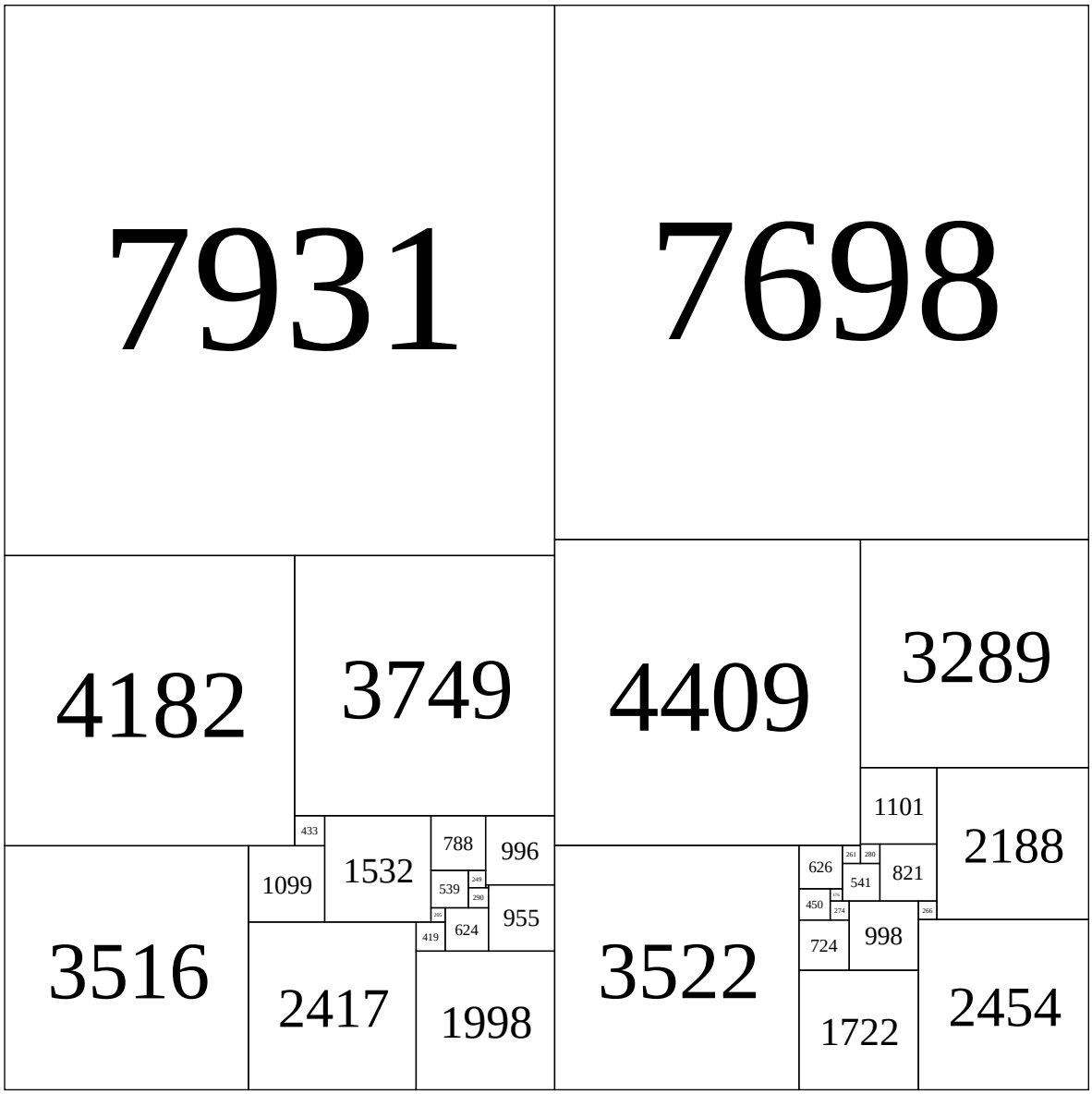
38 : 15616b [SEA] 2012



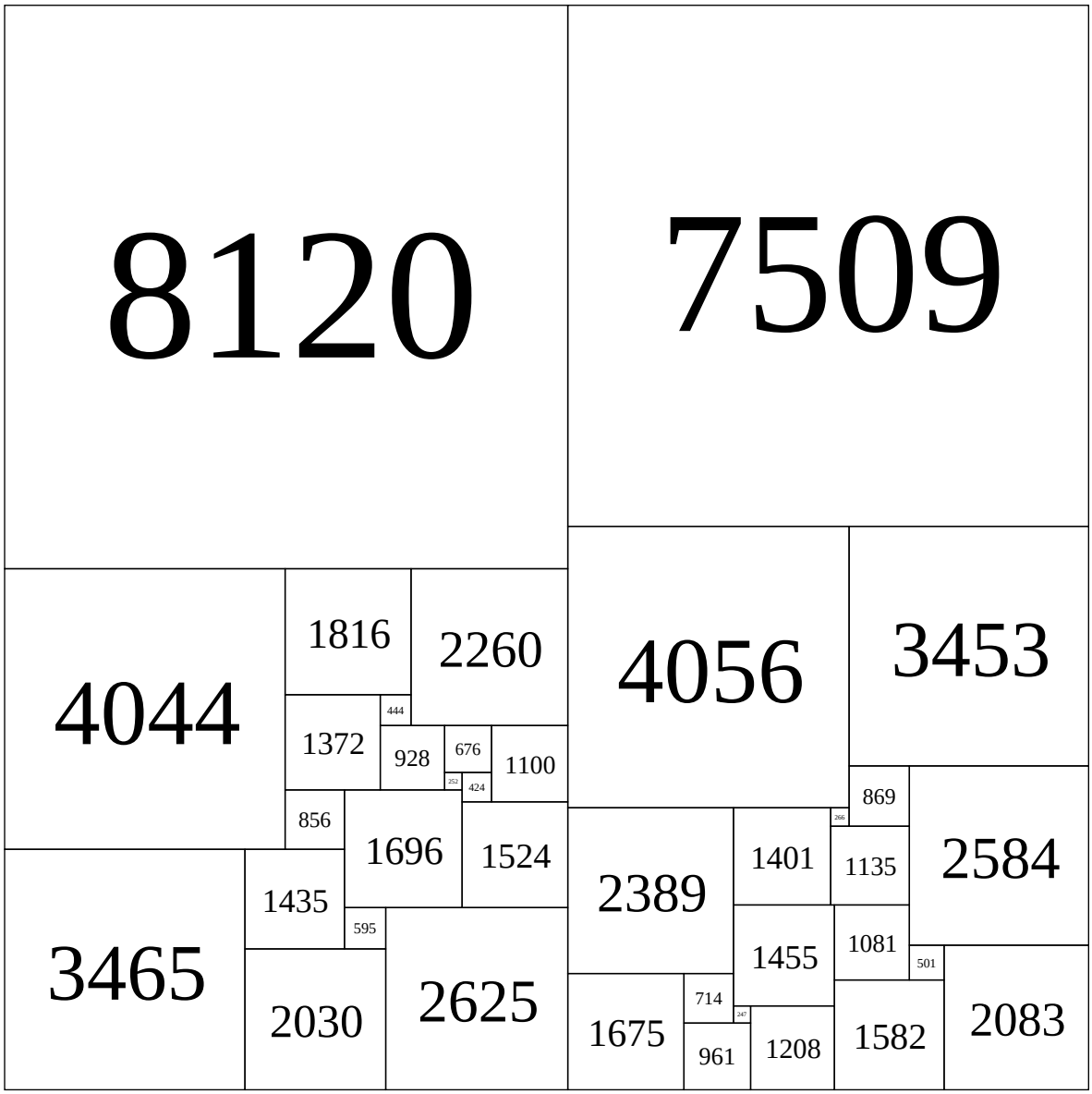
38 : 15616c [SEA] 2012



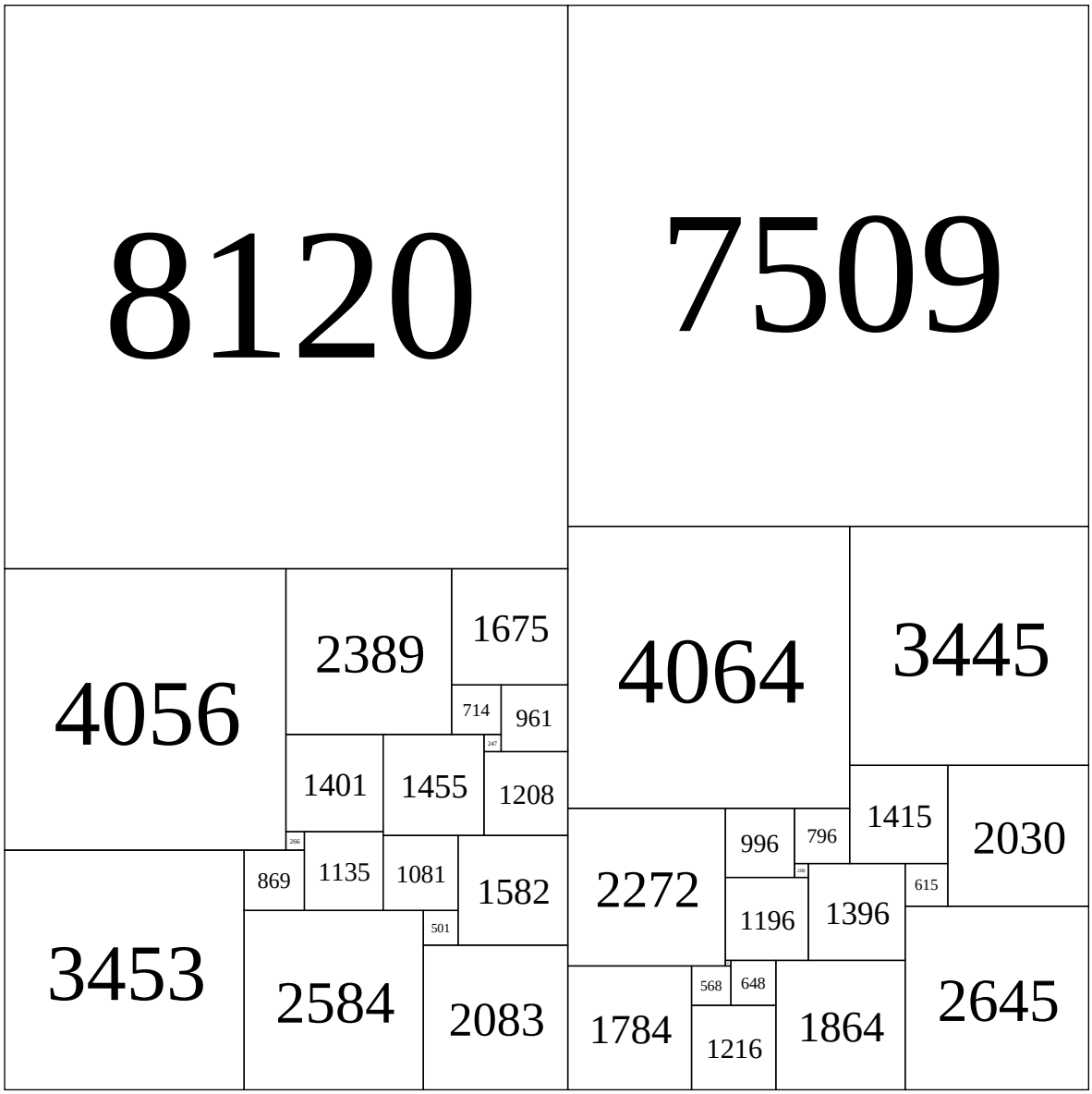
38 : 15629a [SEA] 2012



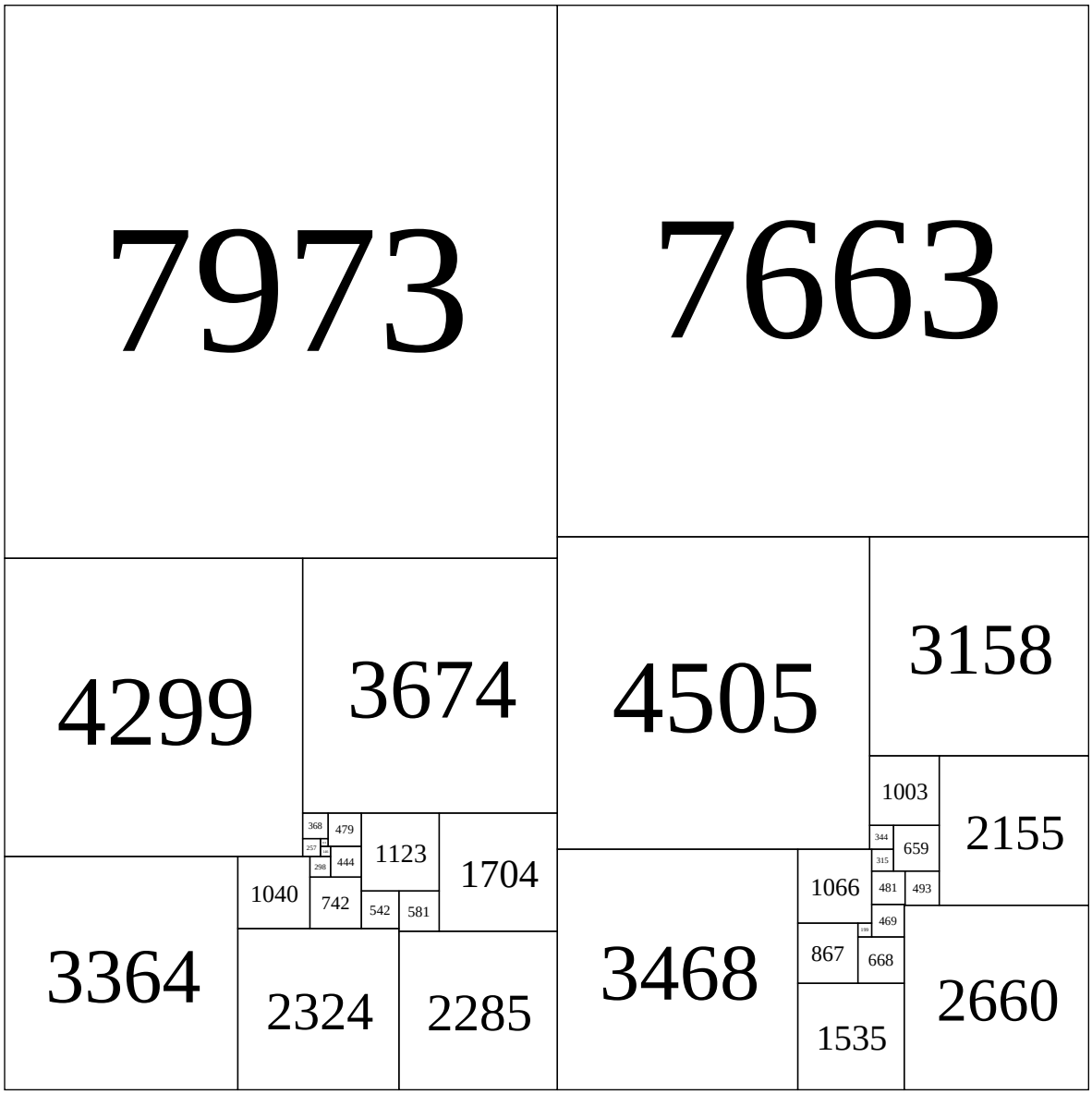
38 : 15629b [SEA] 2012



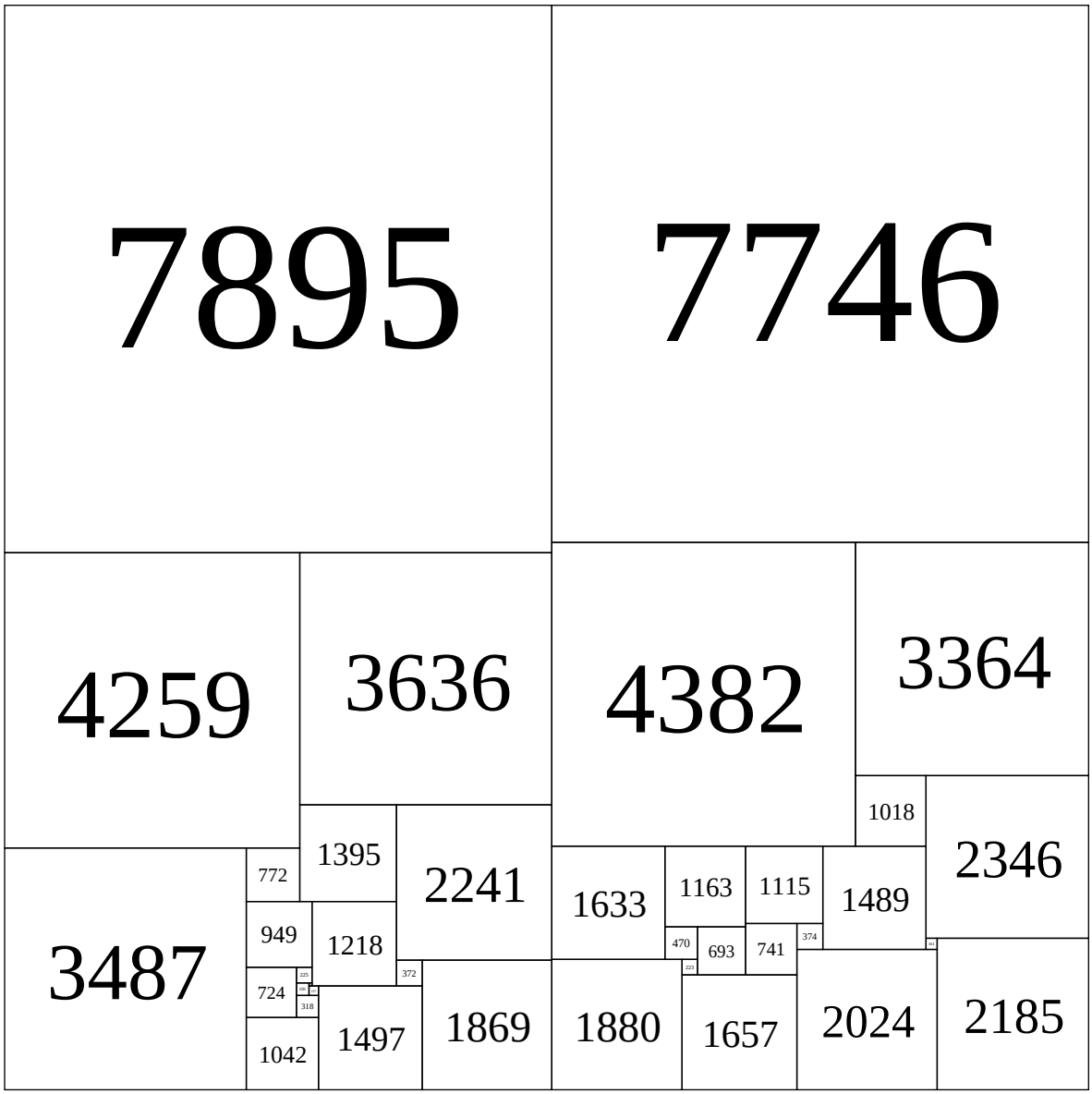
38 : 15629c [SEA] 2012



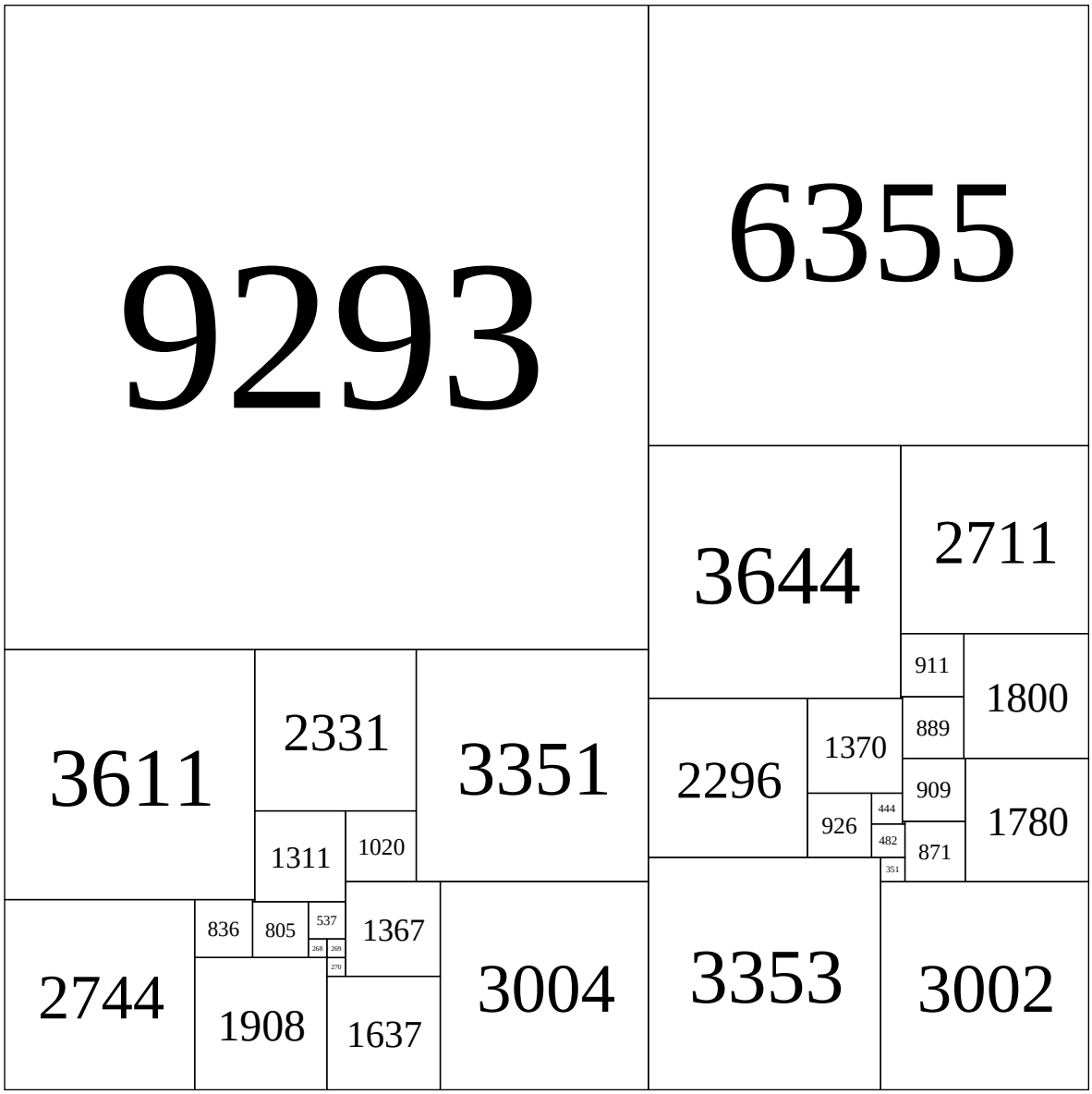
38 : 15629d [SEA] 2012



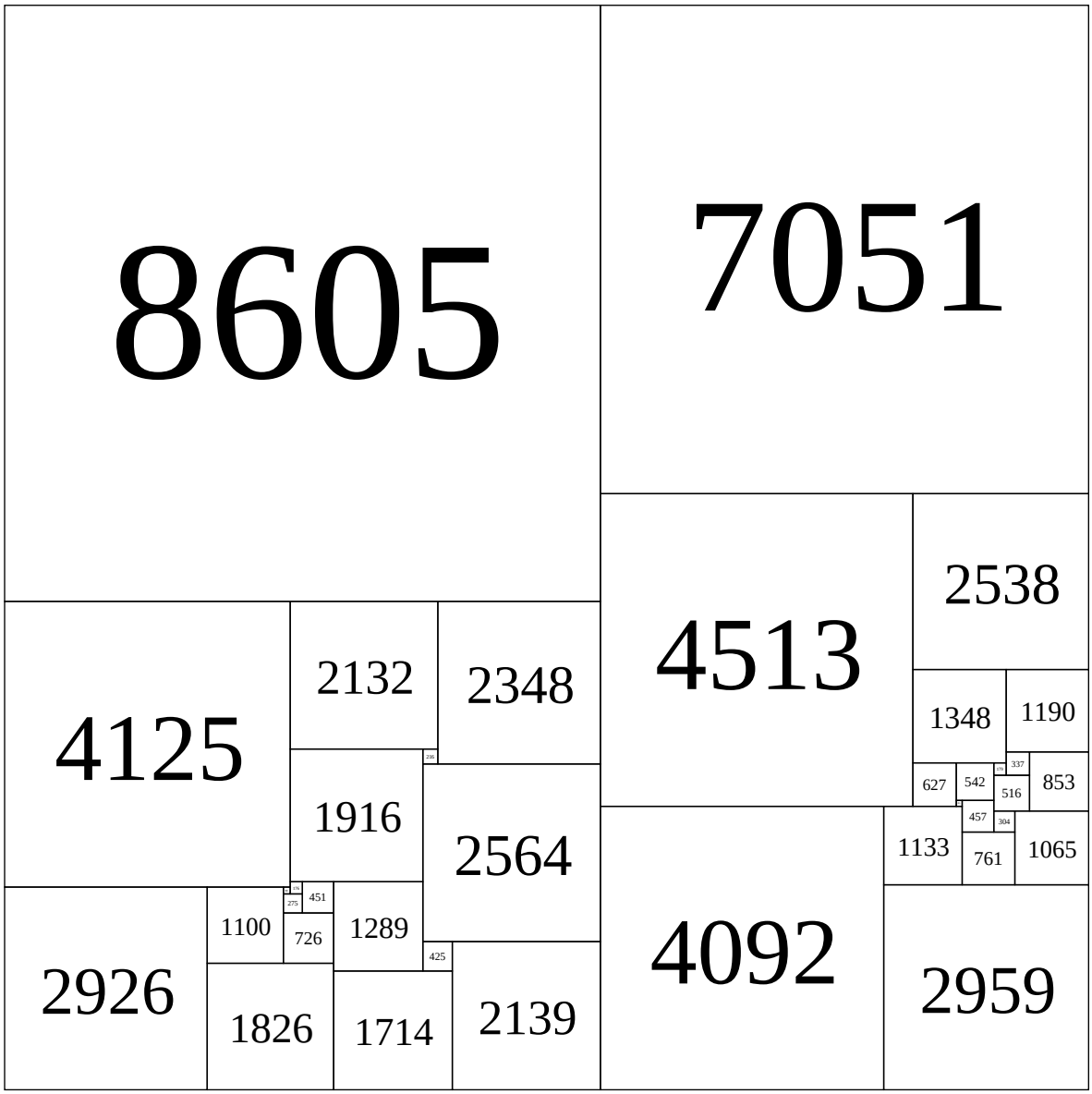
38 : 15636a [SEA] 2012



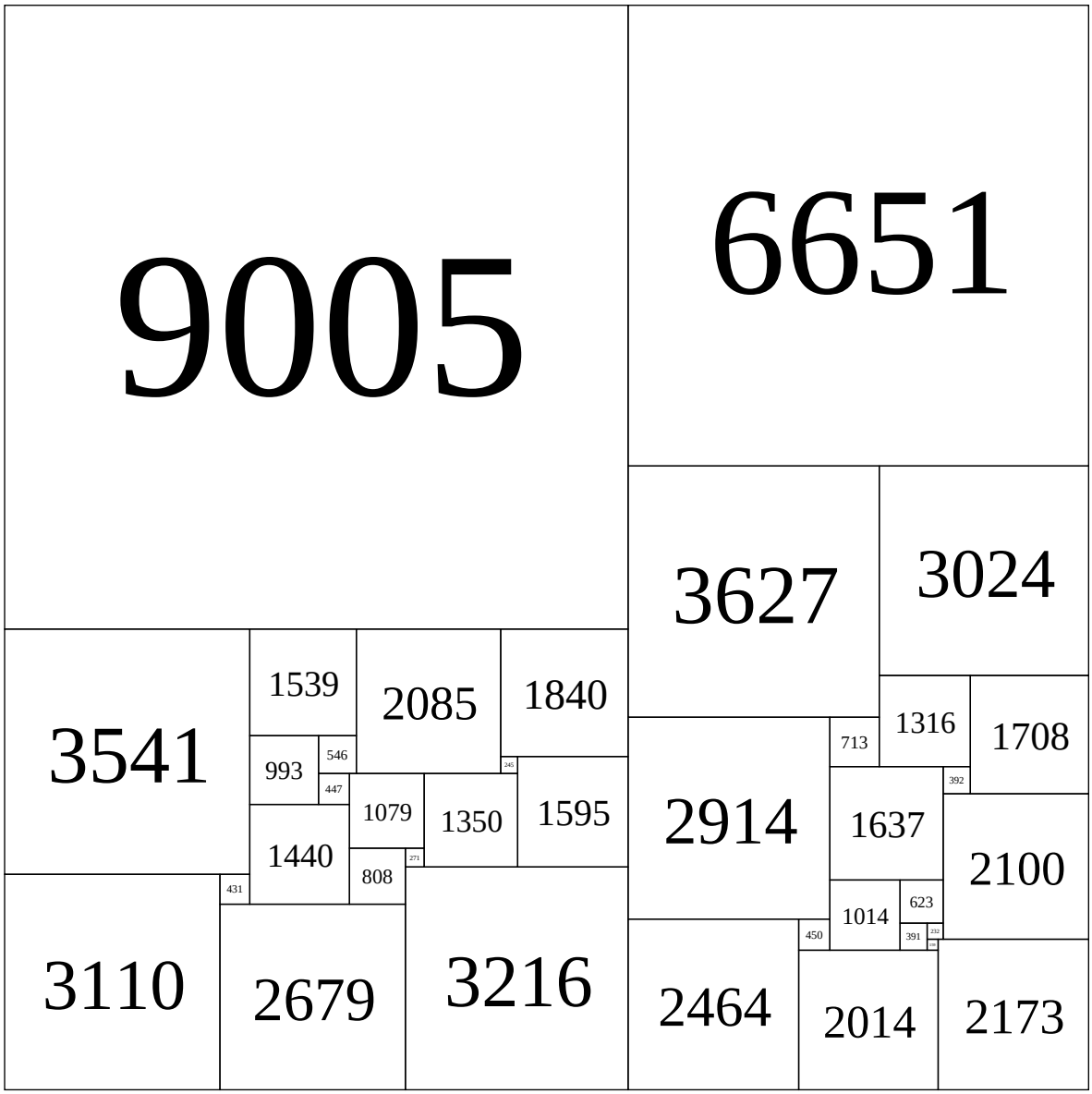
38 : 15641a [SEA] 2012



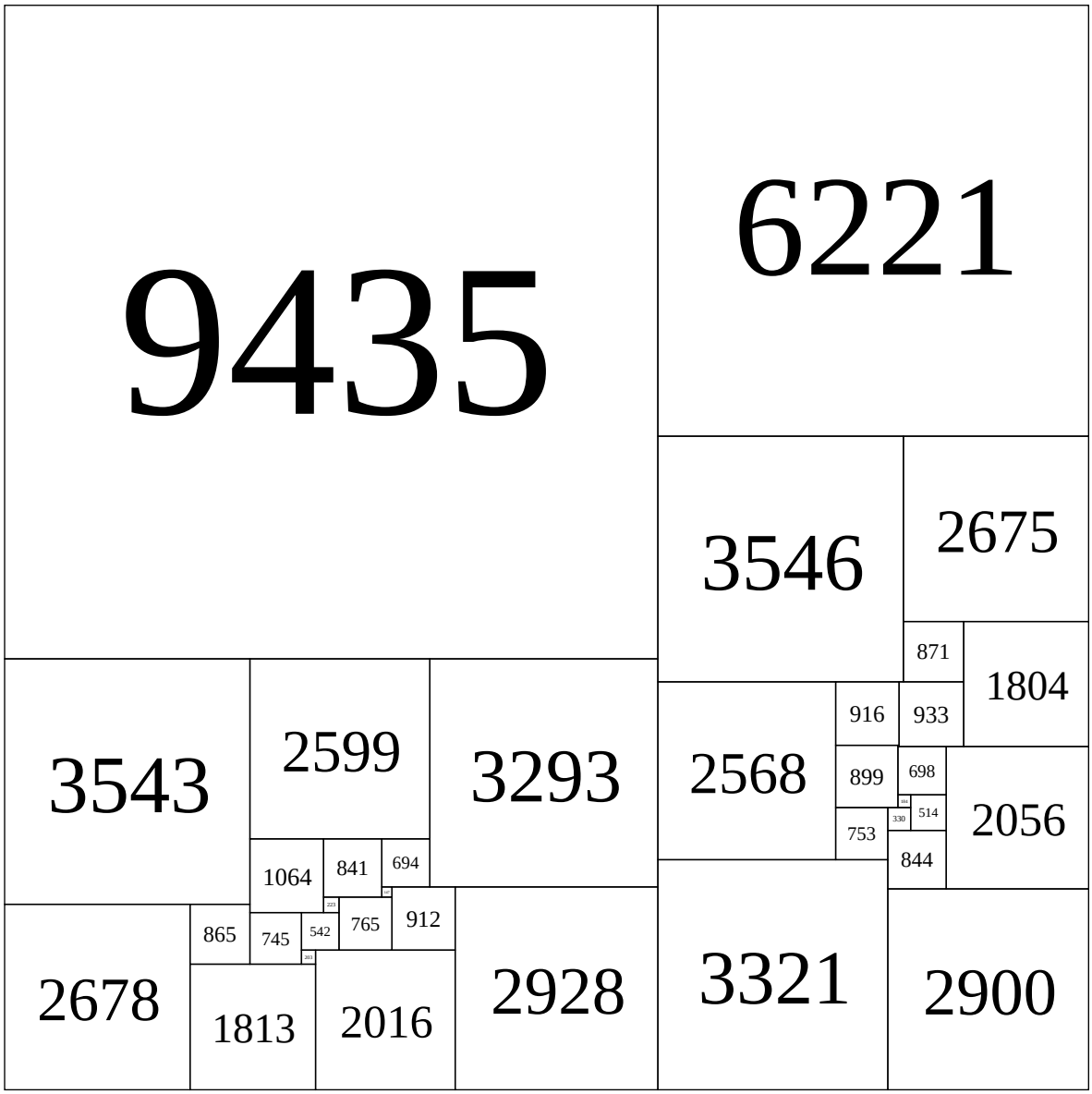
38 : 15648a [SEA] 2012



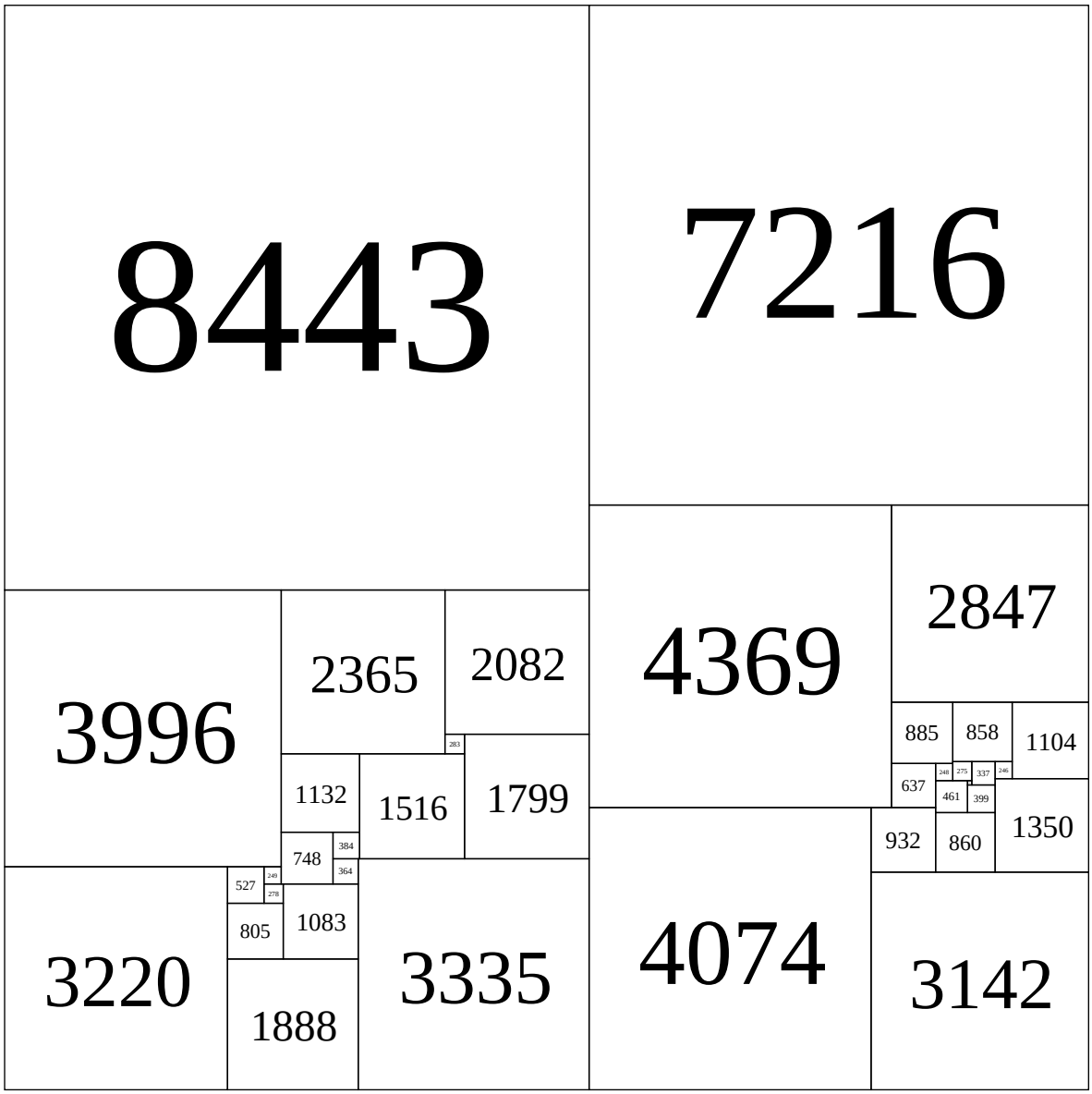
38 : 15656a [SEA] 2012



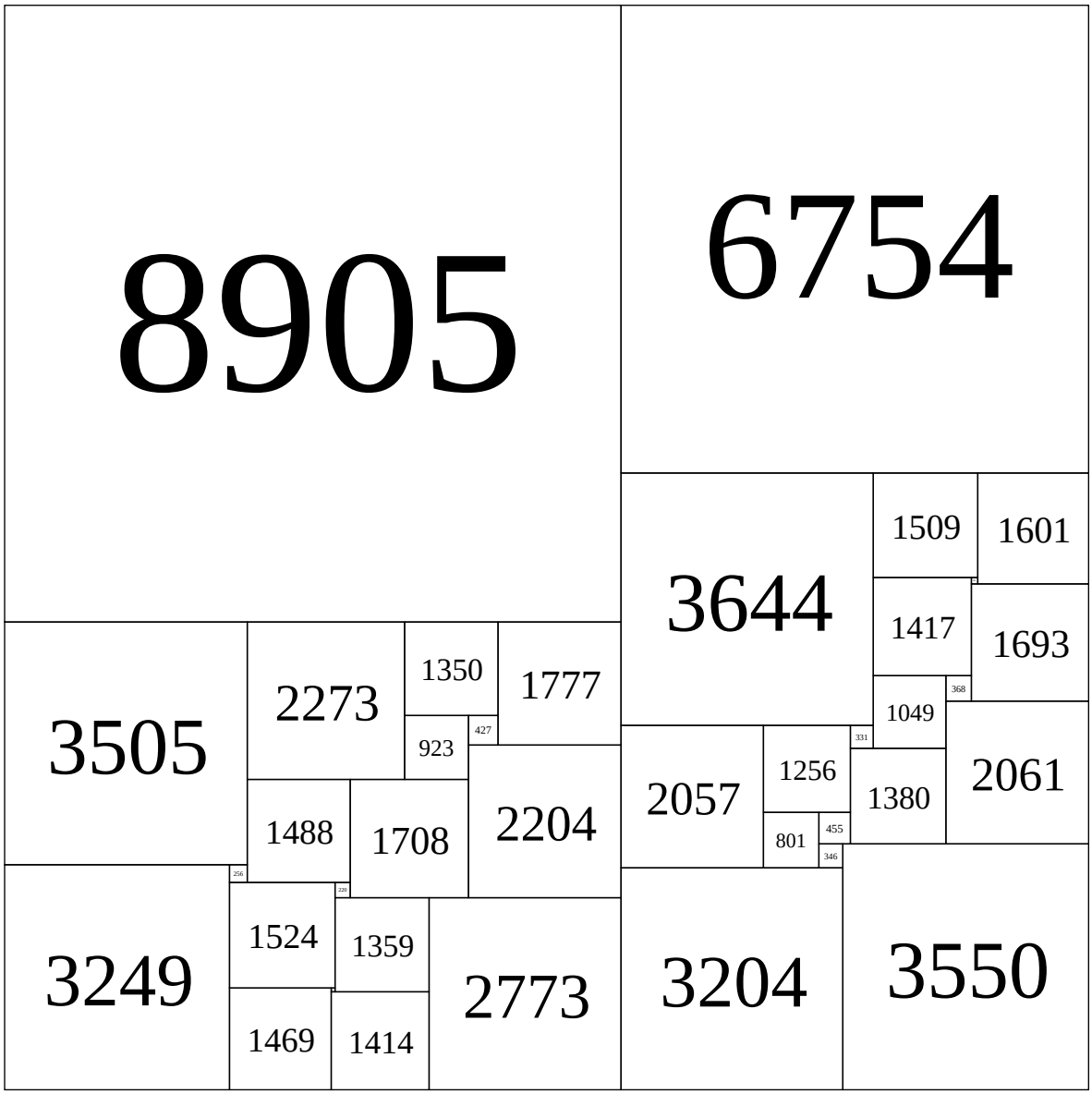
38 : 15656b [SEA] 2012



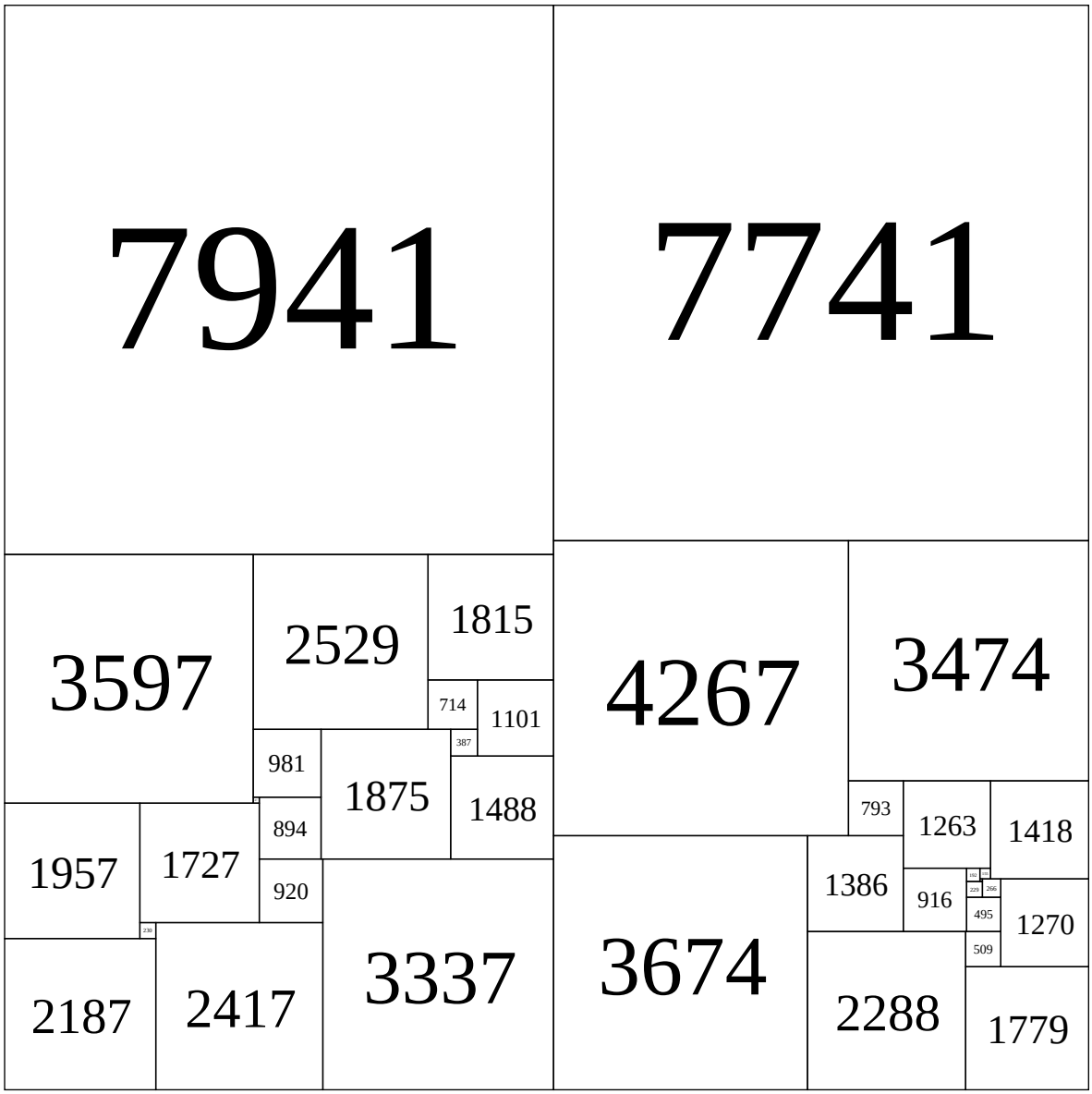
38 : 15656c [SEA] 2012



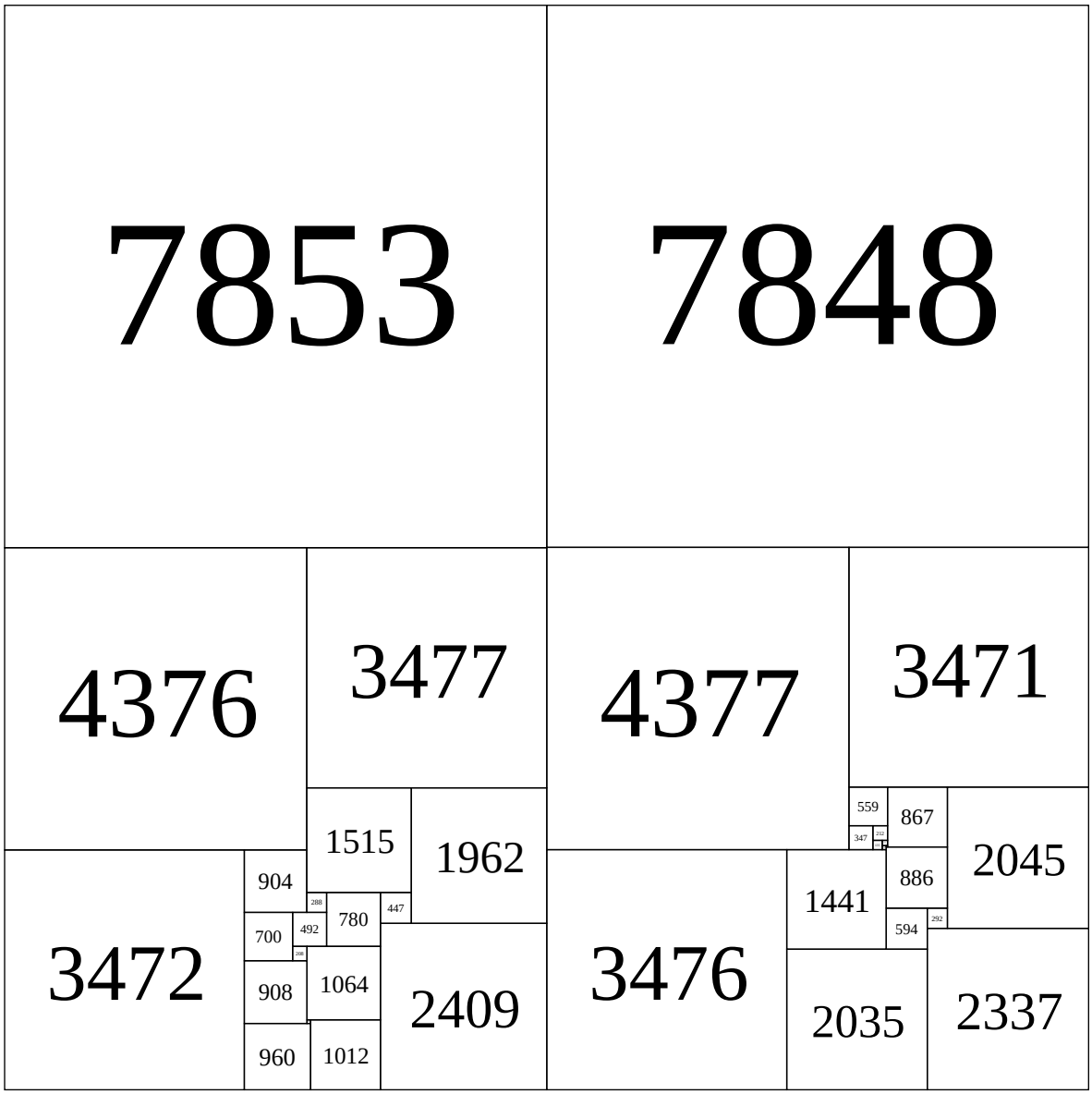
38 : 15659a [SEA] 2012



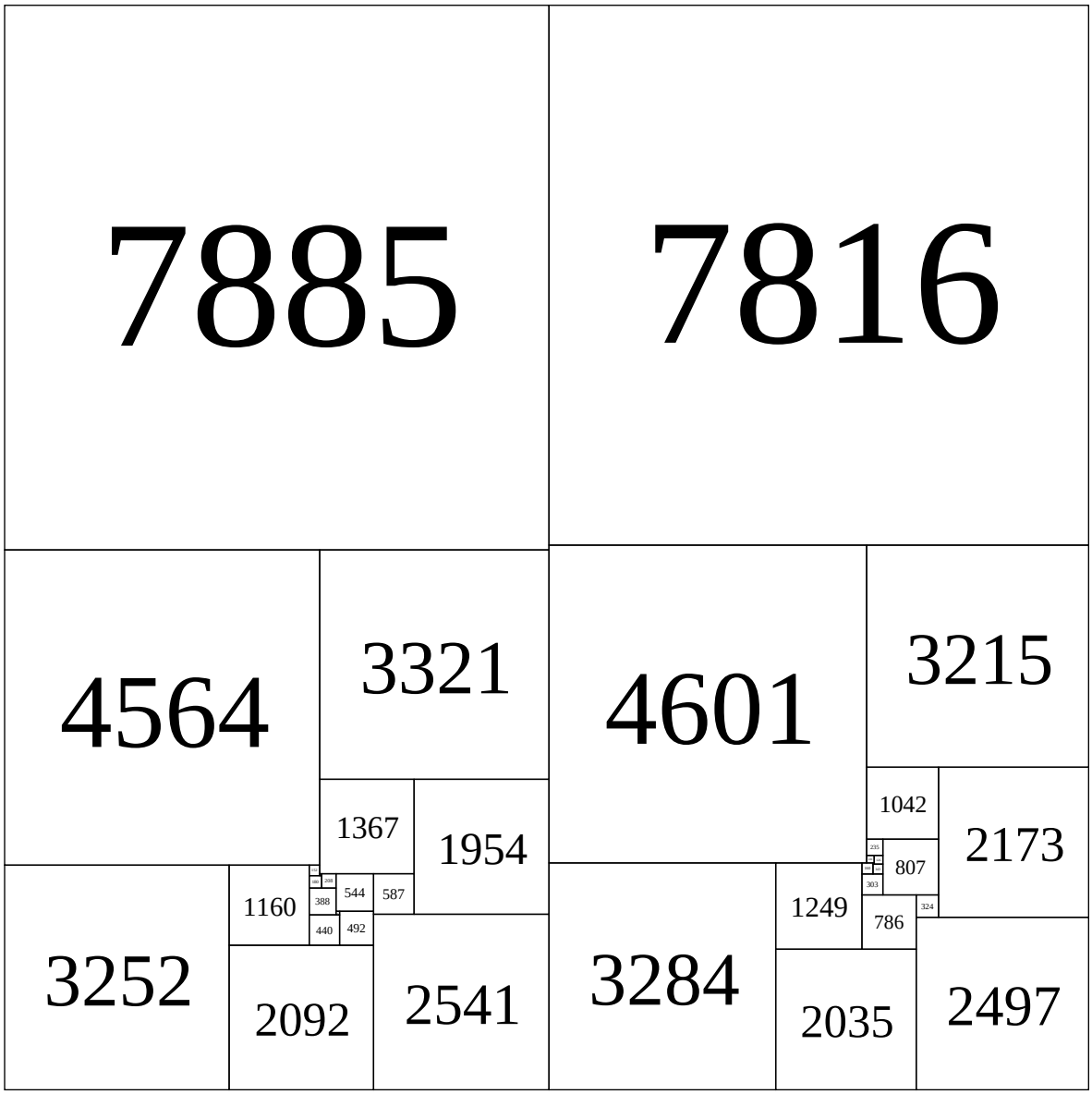
38 : 15659b [SEA] 2012



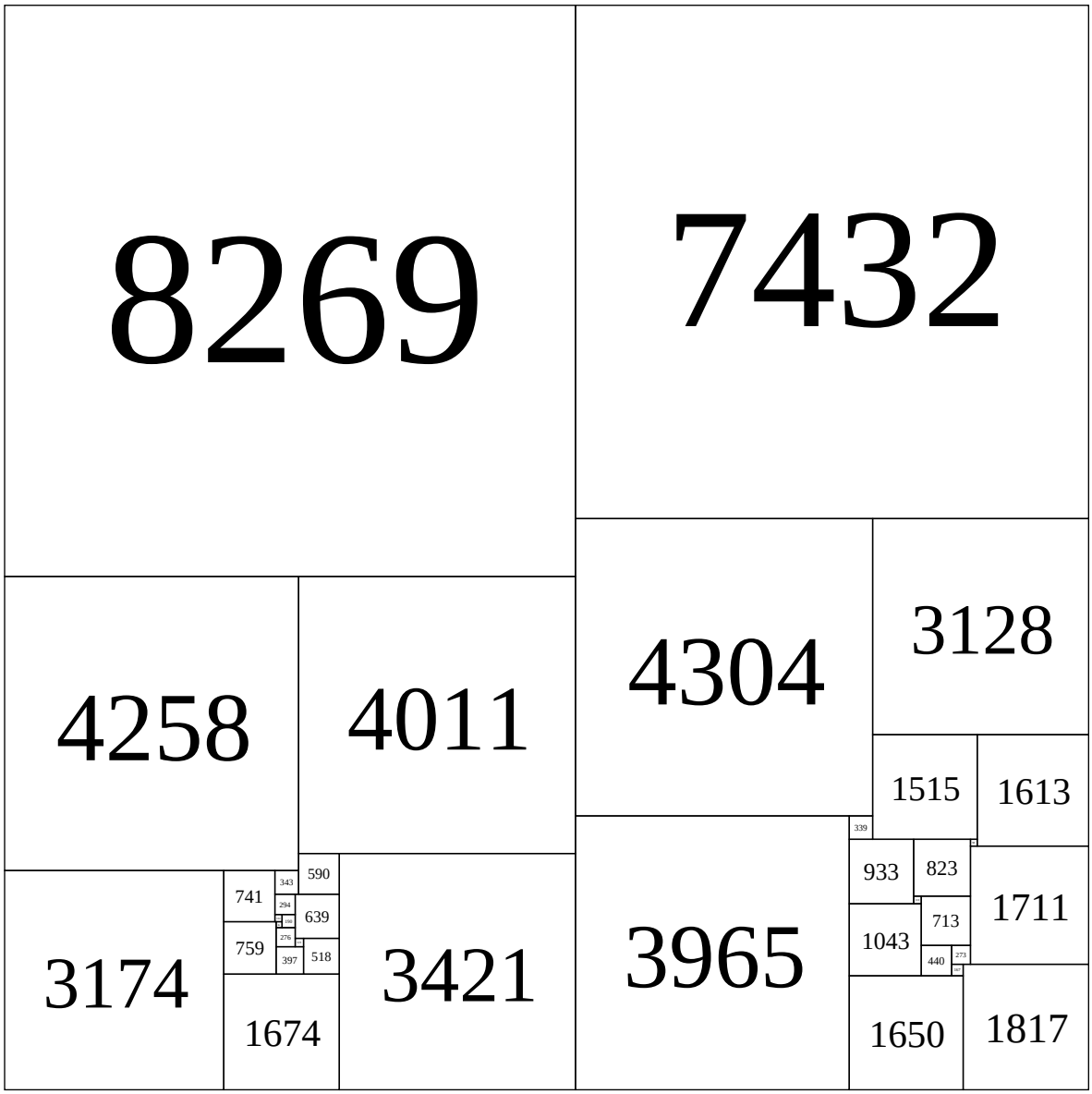
38 : 15682a [SEA] 2012



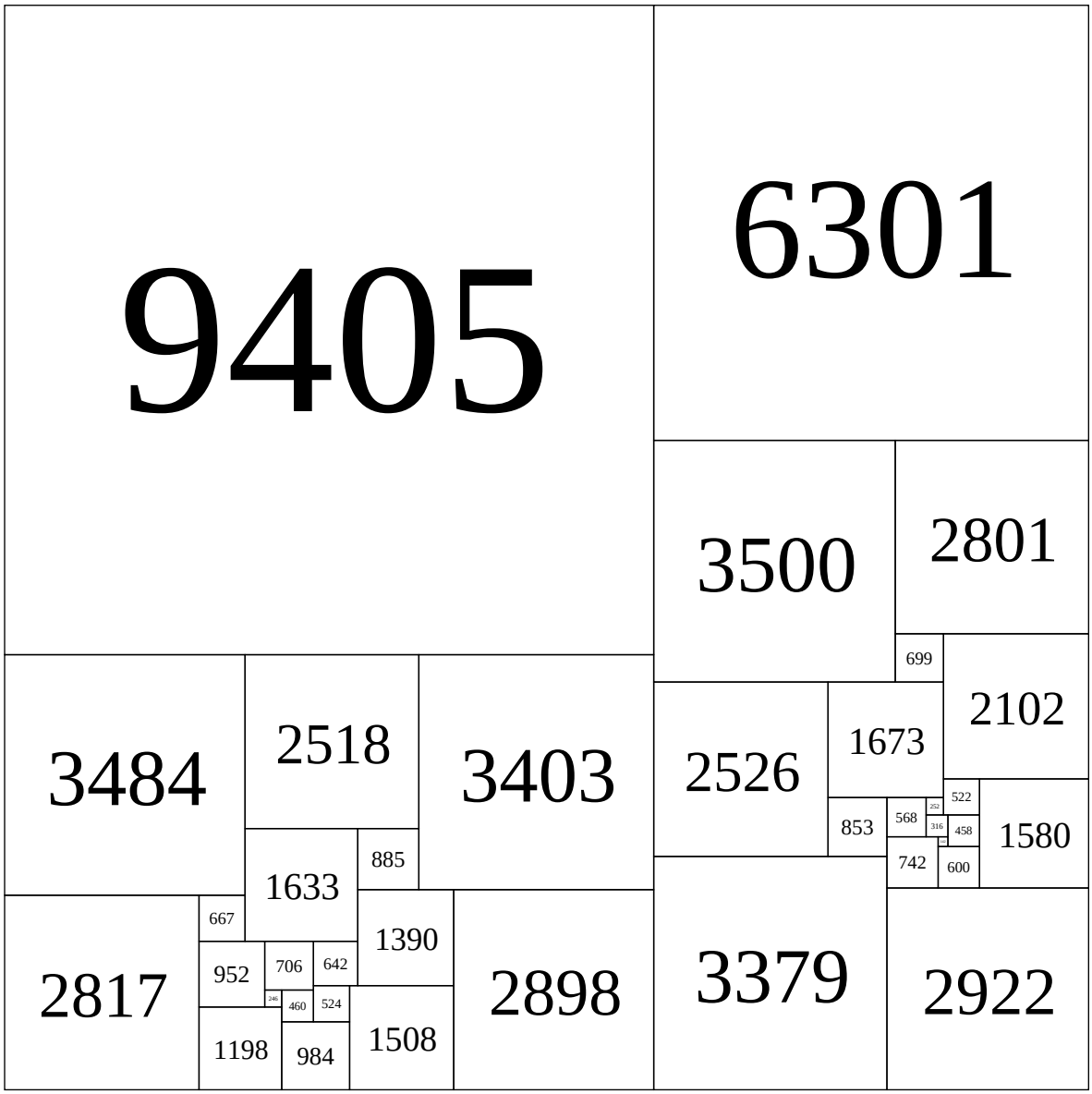
38 : 15701a [SEA] 2012



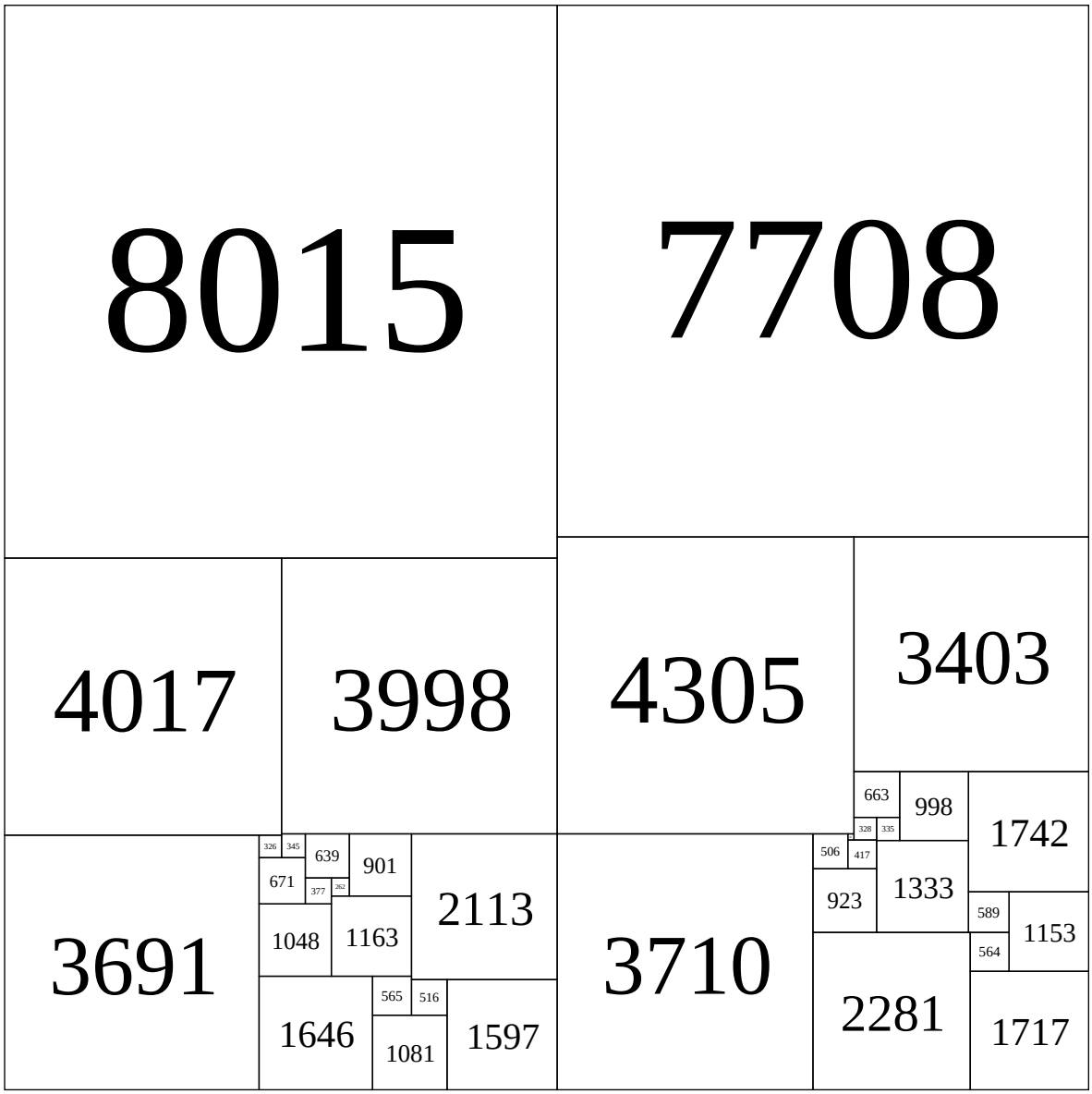
38 : 15701b [SEA] 2012



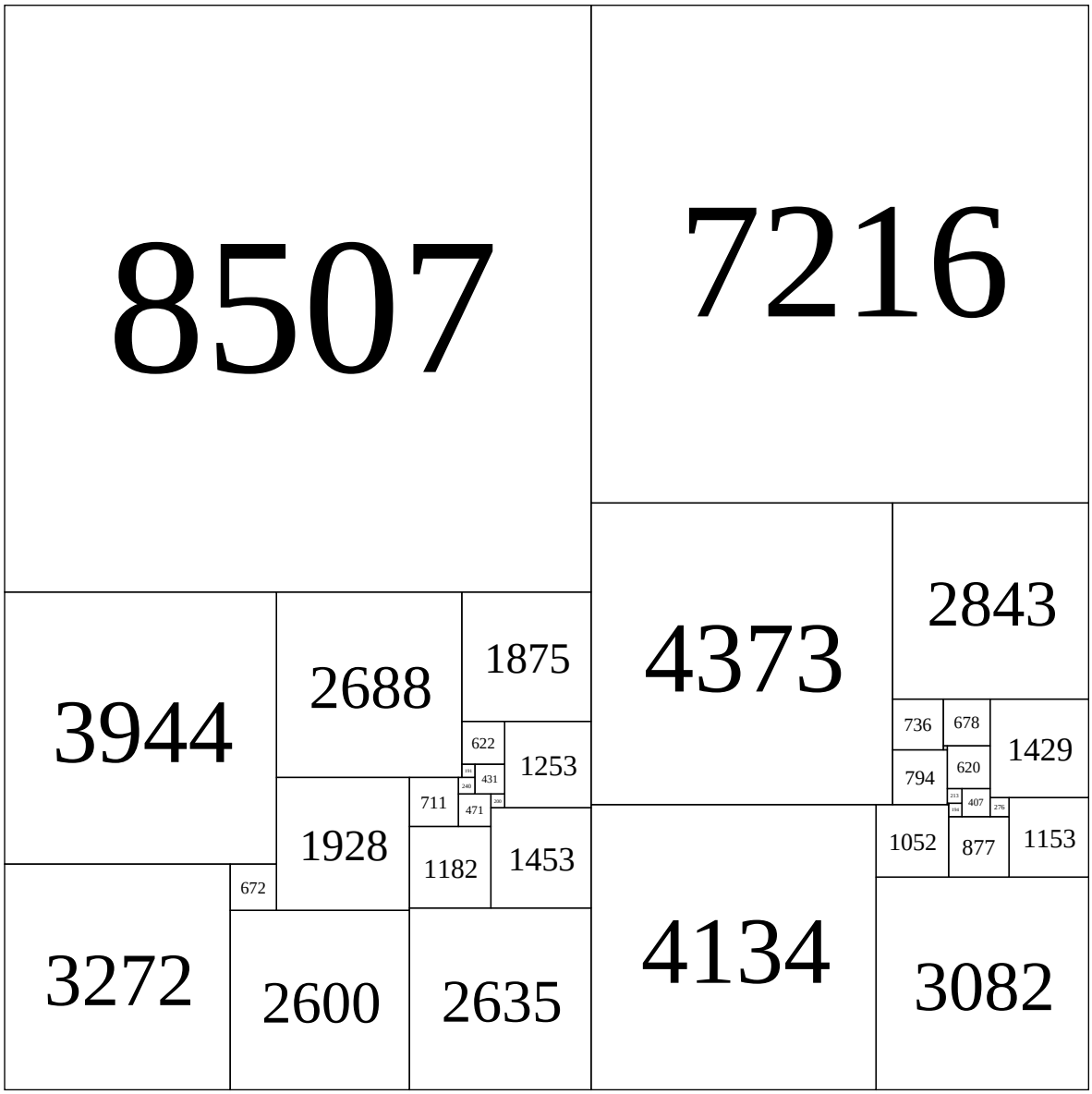
38 : 15701c [SEA] 2012



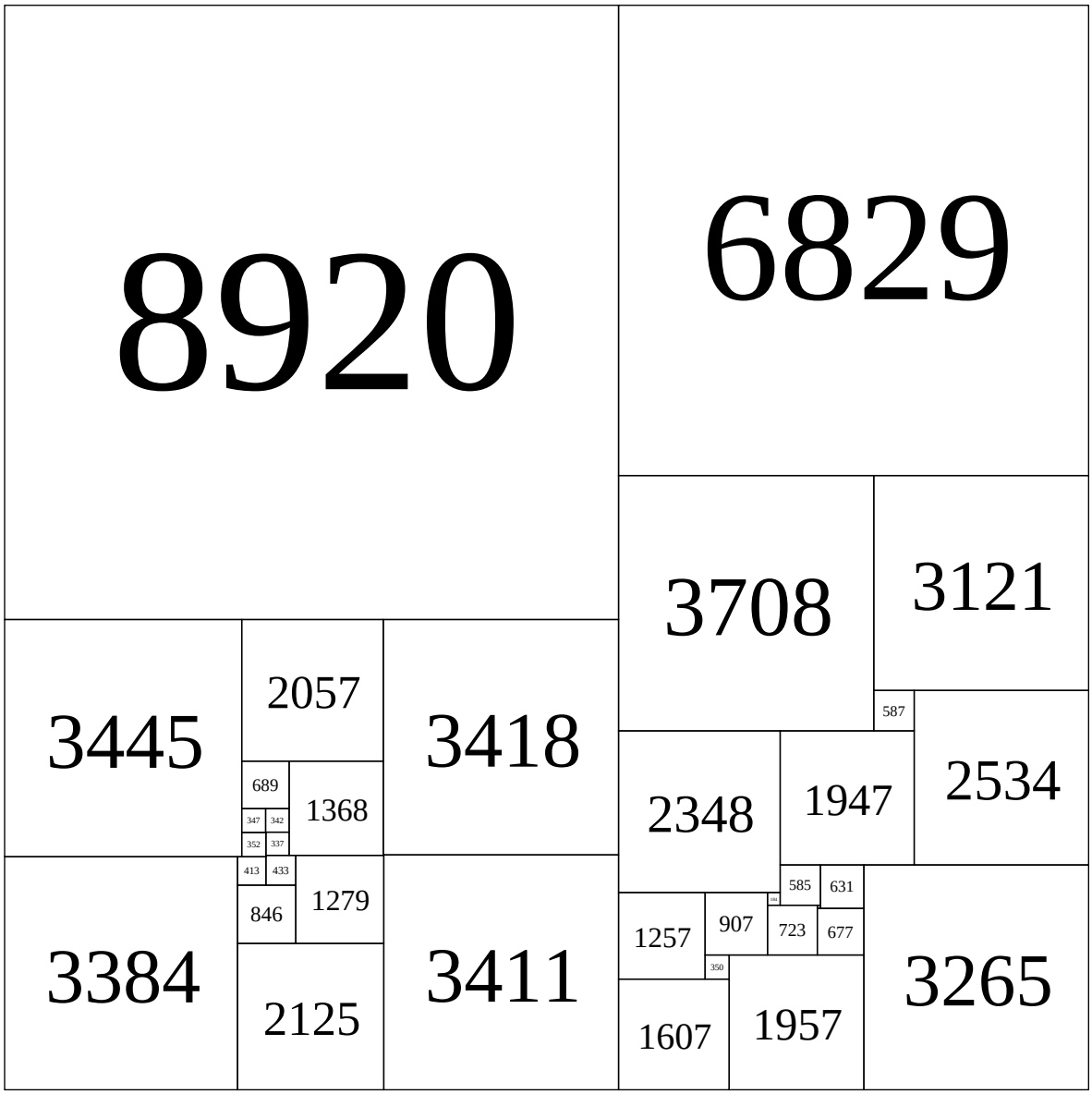
38 : 15706a [SEA] 2012



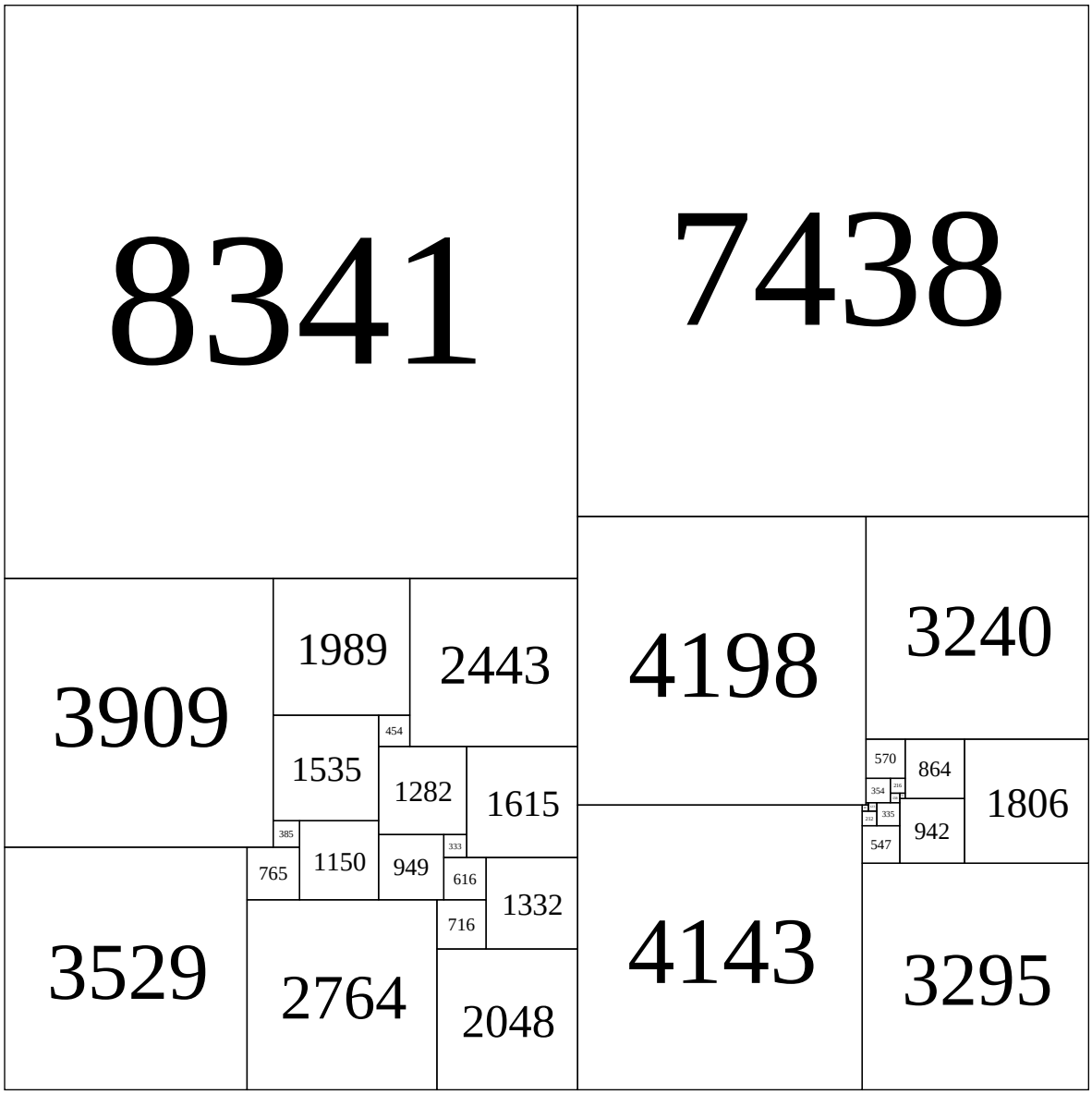
38 : 15723a [SEA] 2012



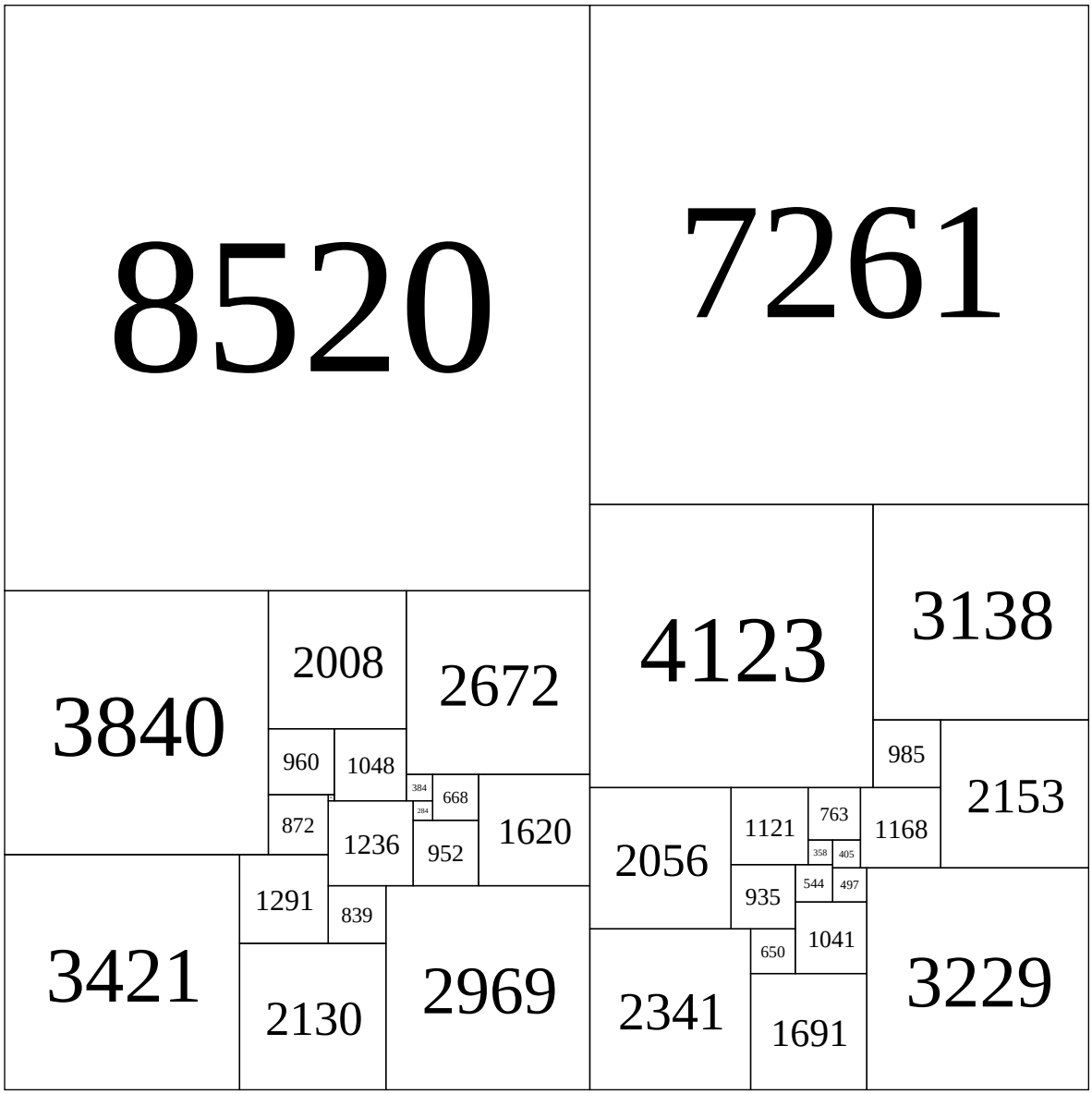
38 : 15723b [SEA] 2012



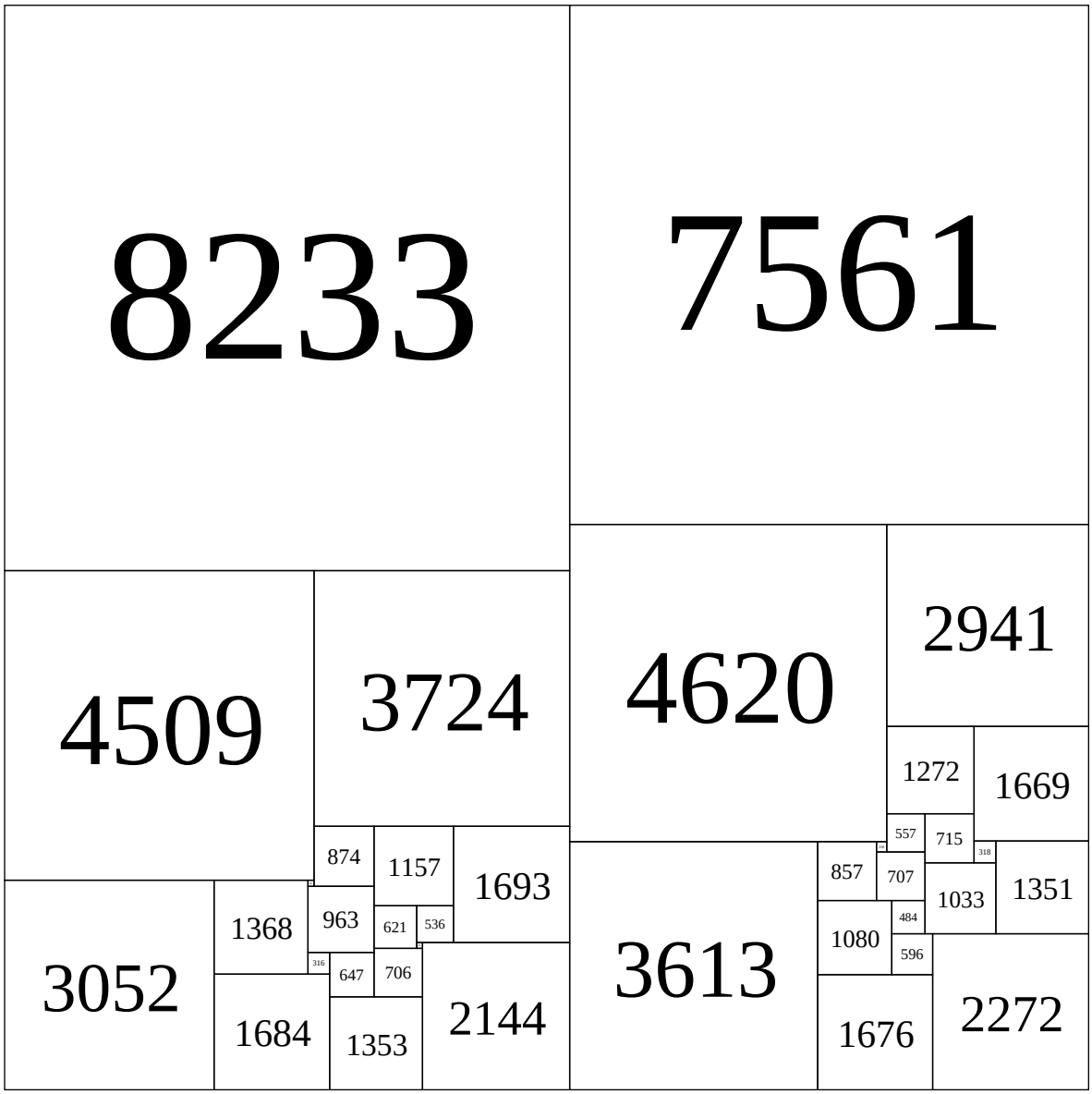
38 : 15749a [SEA] 2012



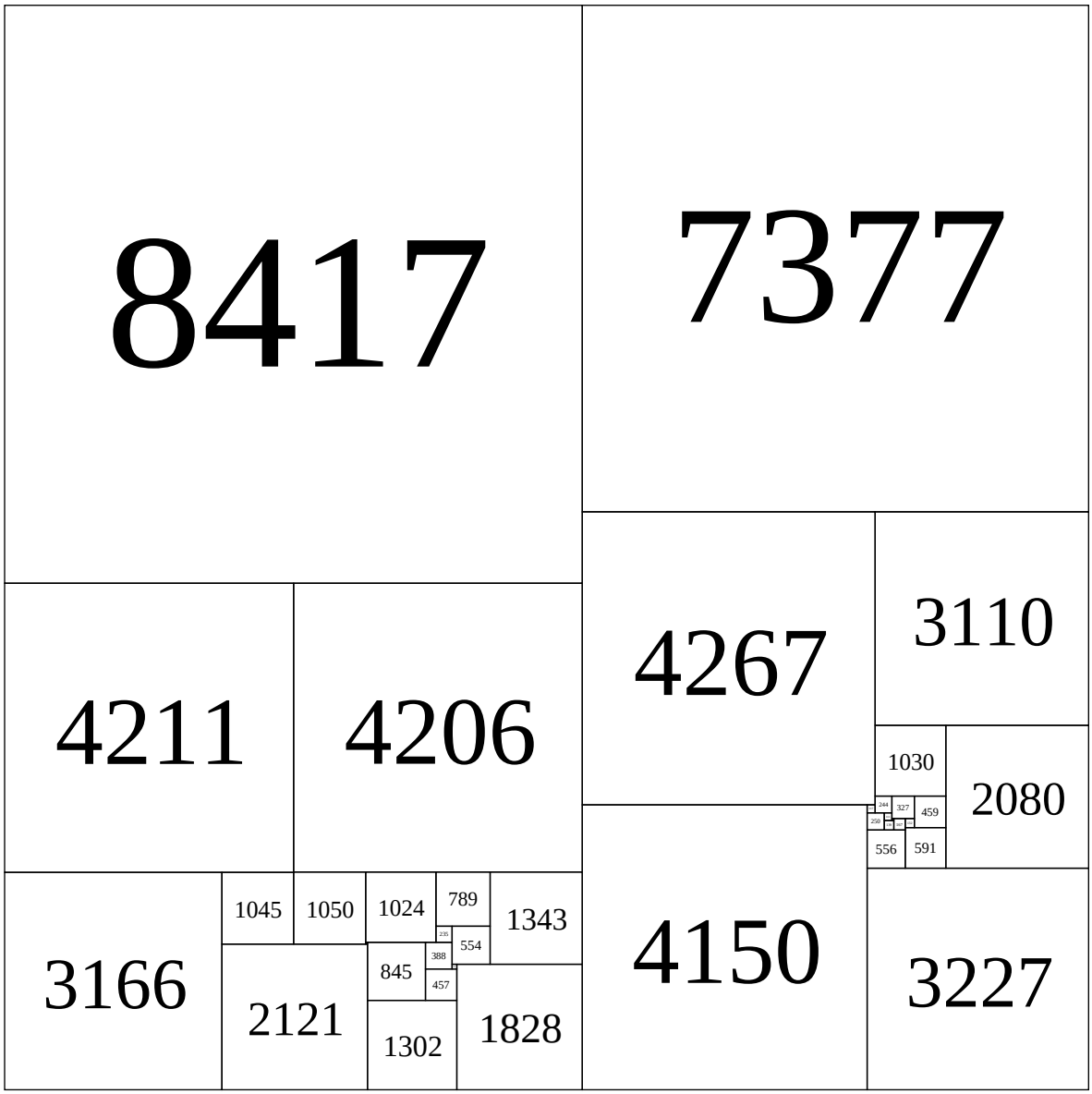
38 : 15779a [SEA] 2012



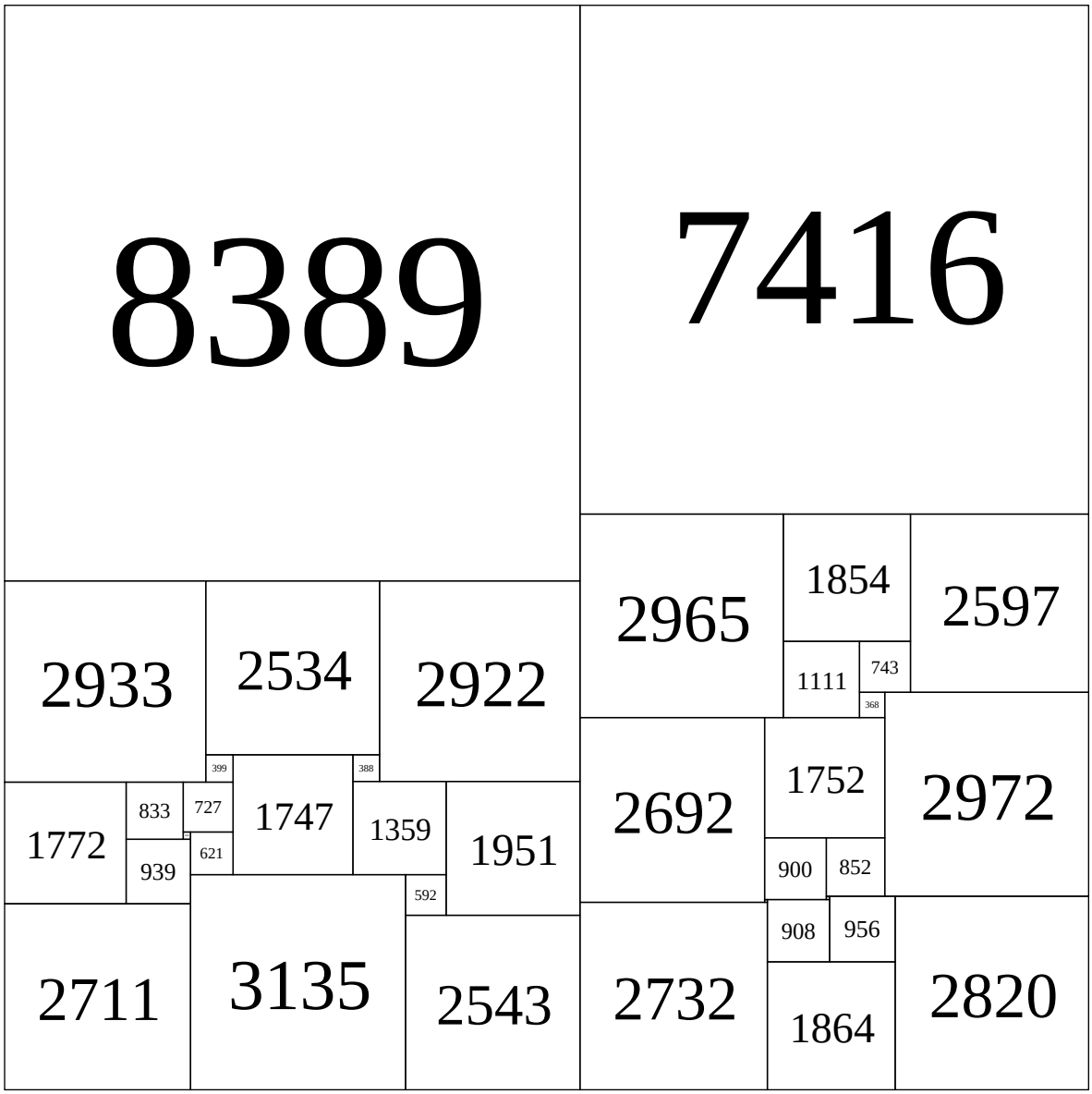
38 : 15781a [SEA] 2012



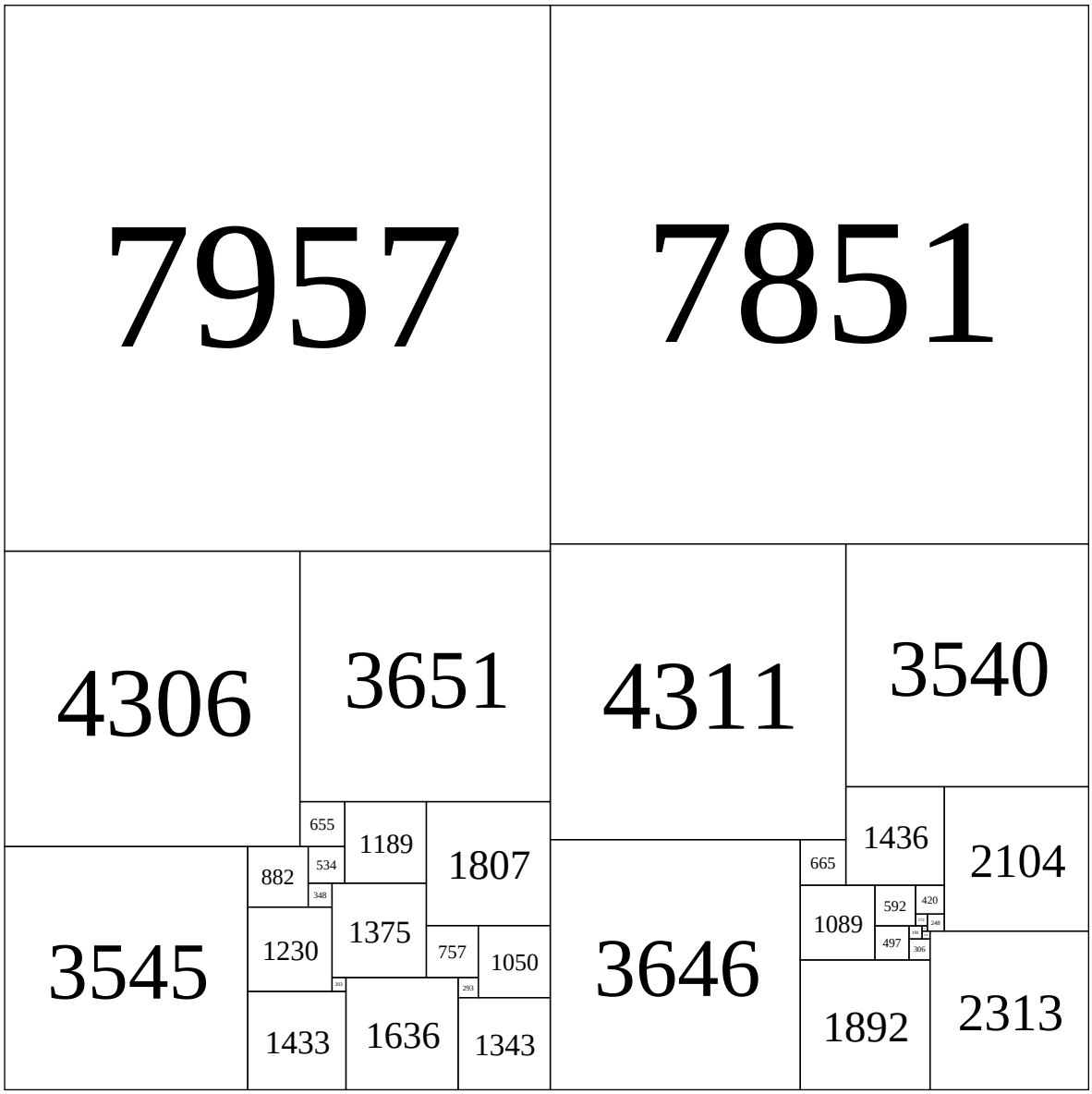
38 : 15794a [SEA] 2012



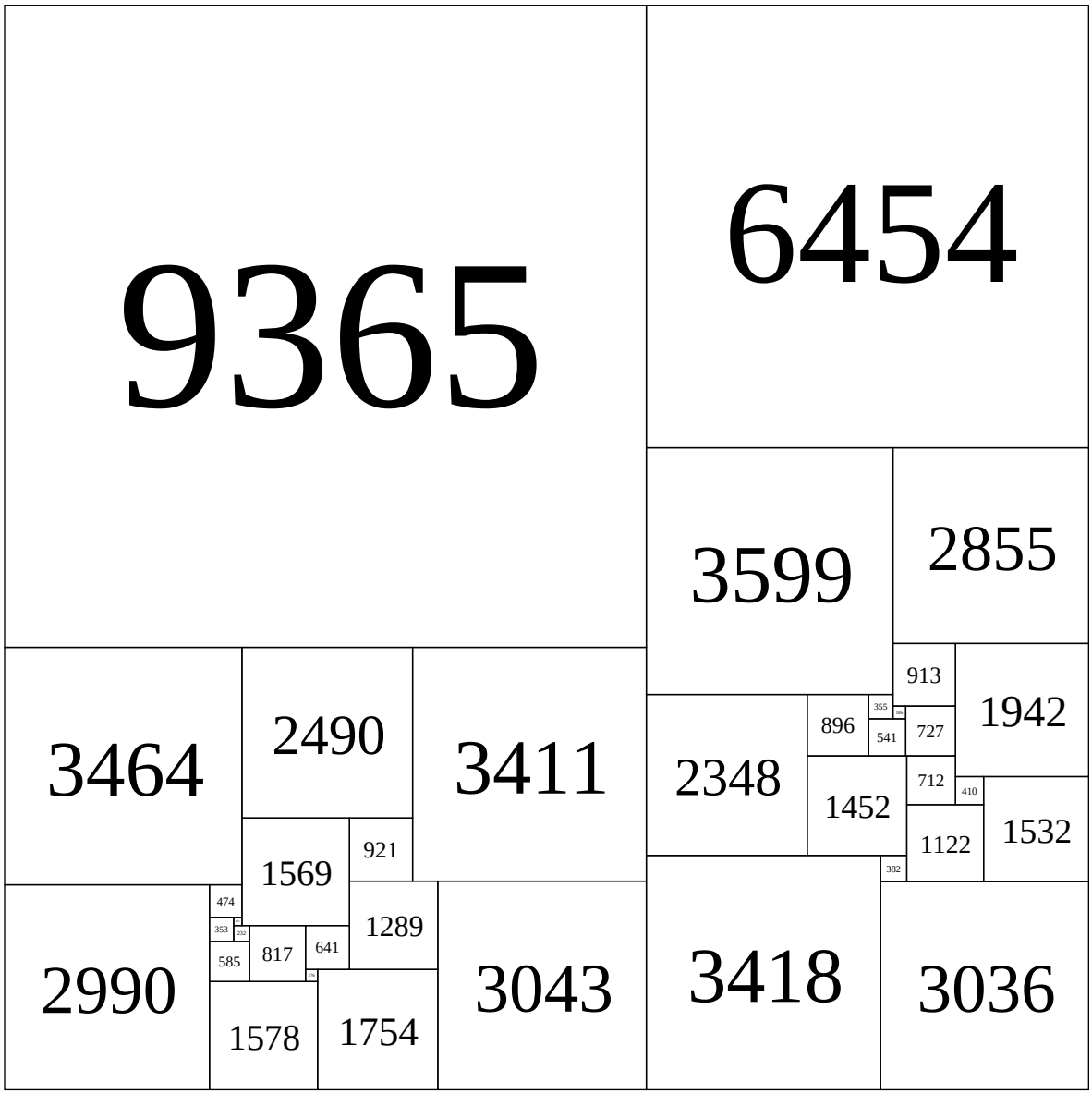
38 : 15794b [SEA] 2012



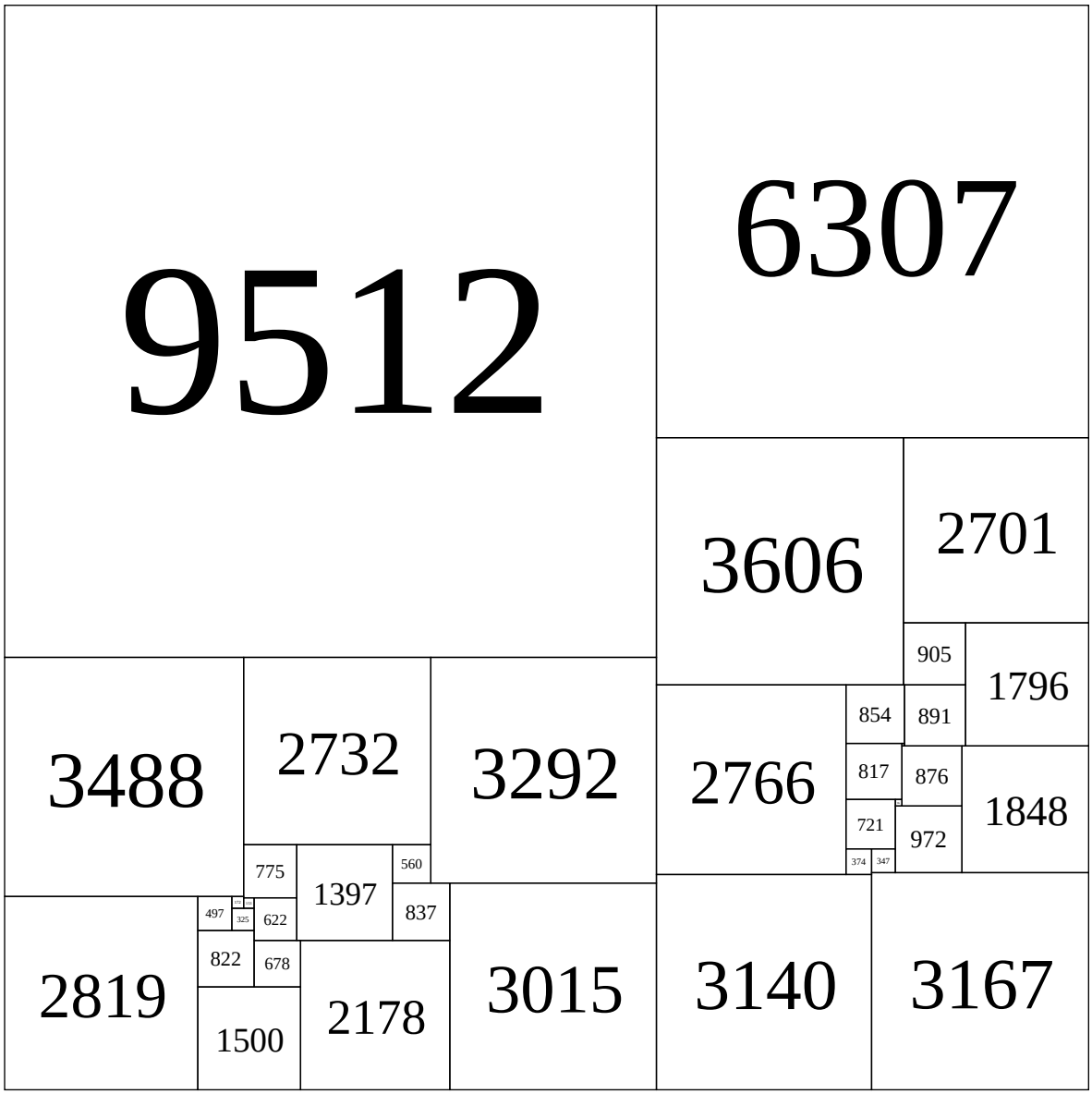
38 : 15805a [SEA] 2012



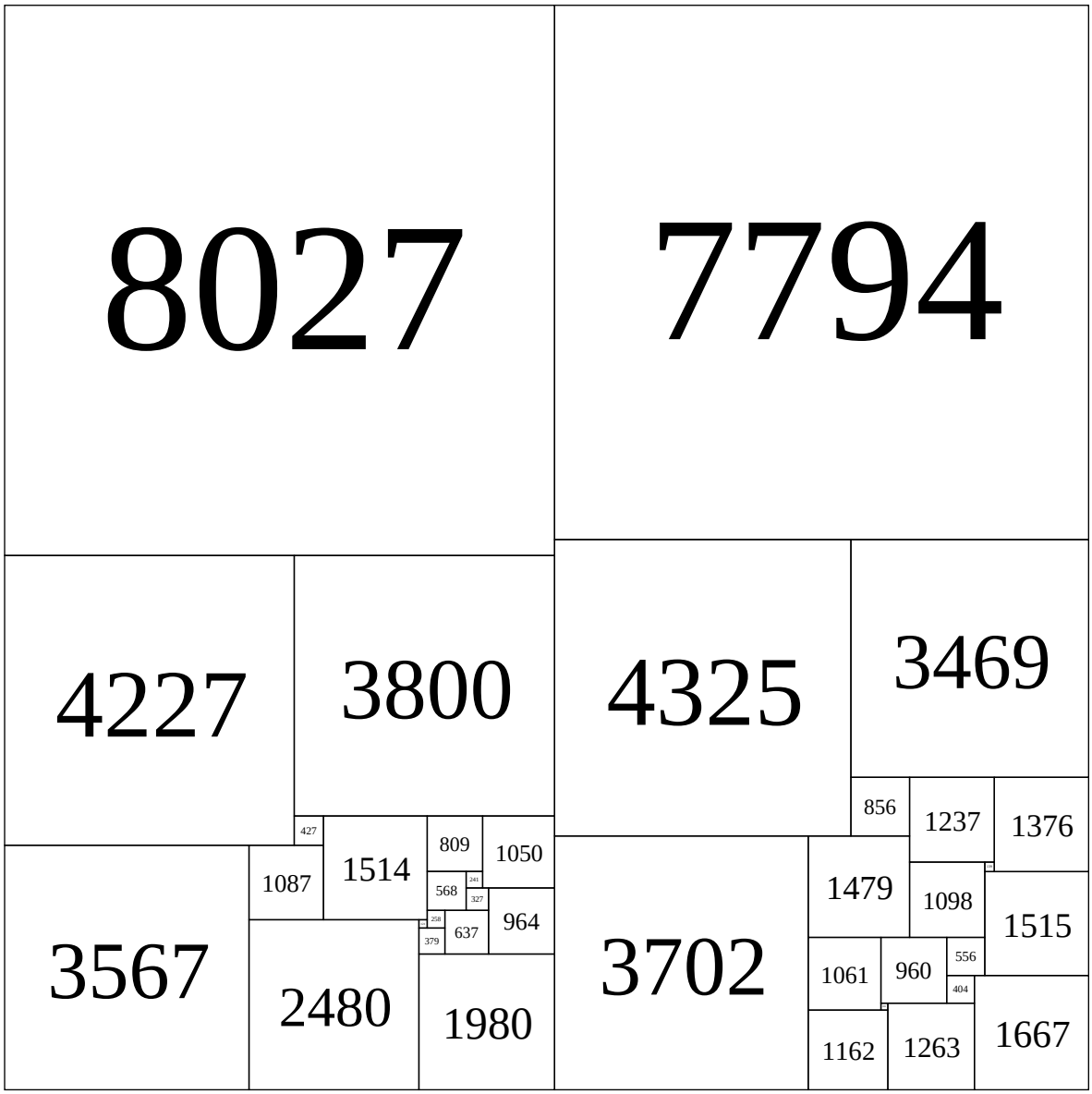
38 : 15808a [SEA] 2012



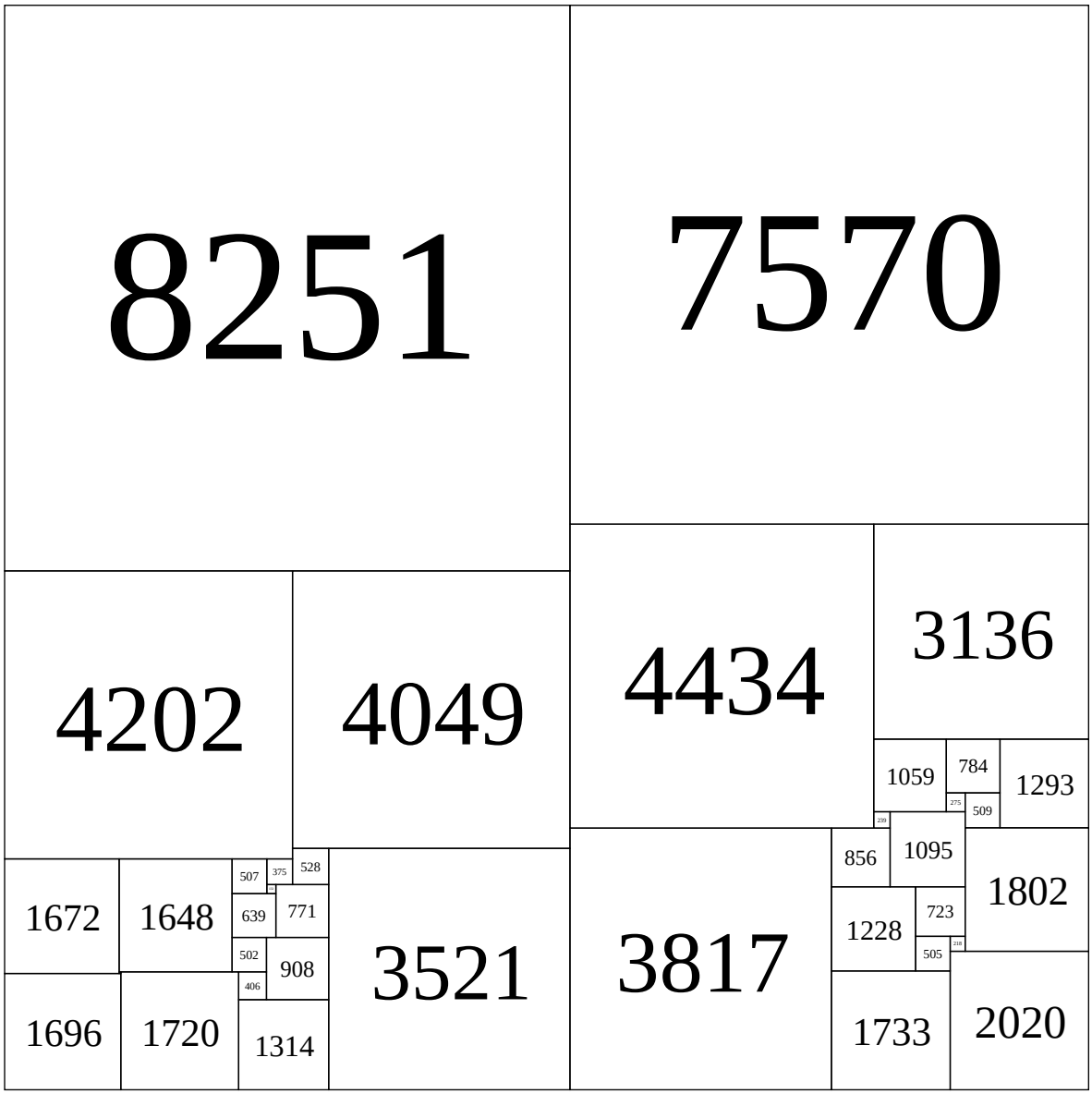
38 : 15819a [SEA] 2012



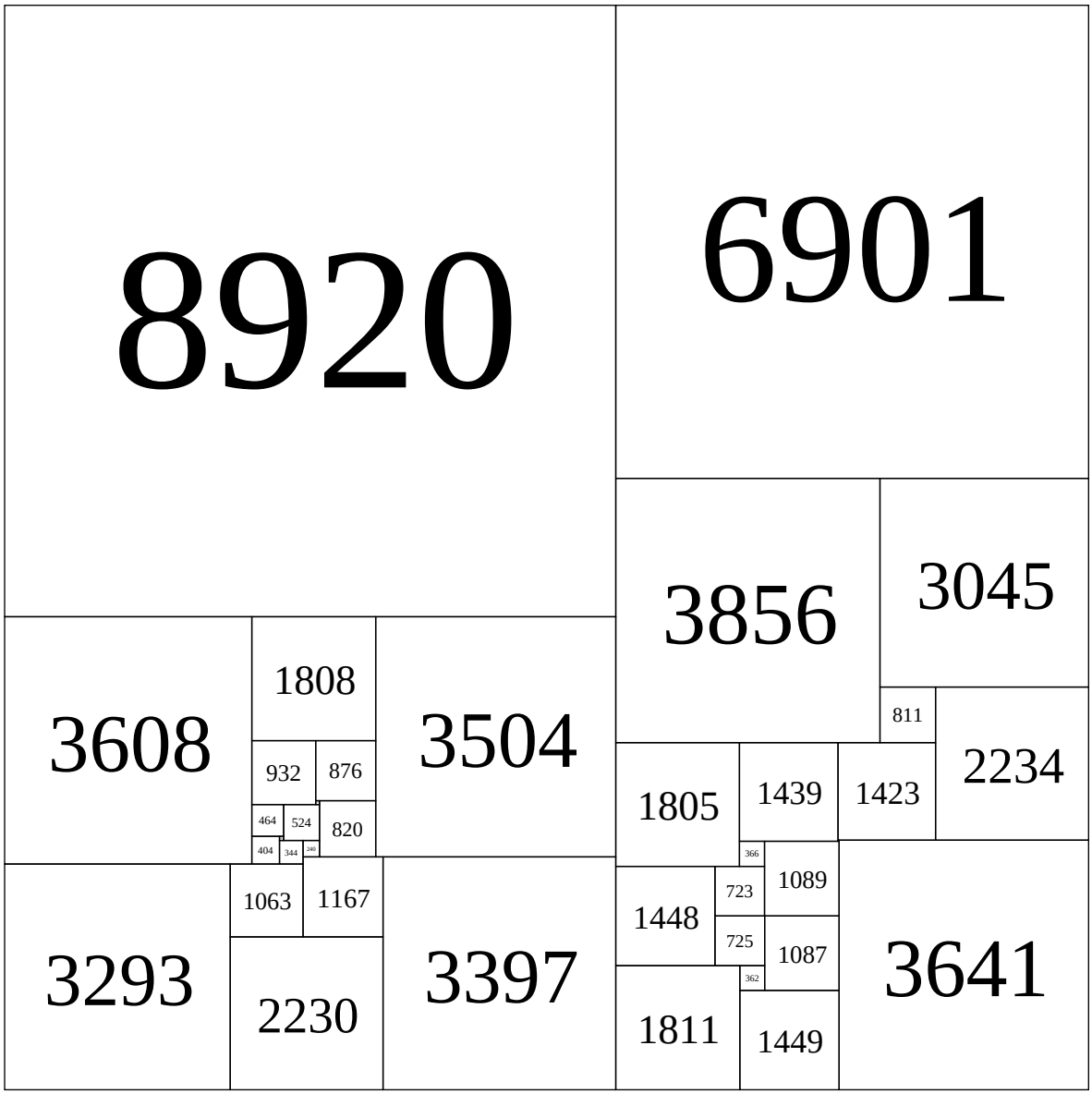
38 : 15819b [SEA] 2012



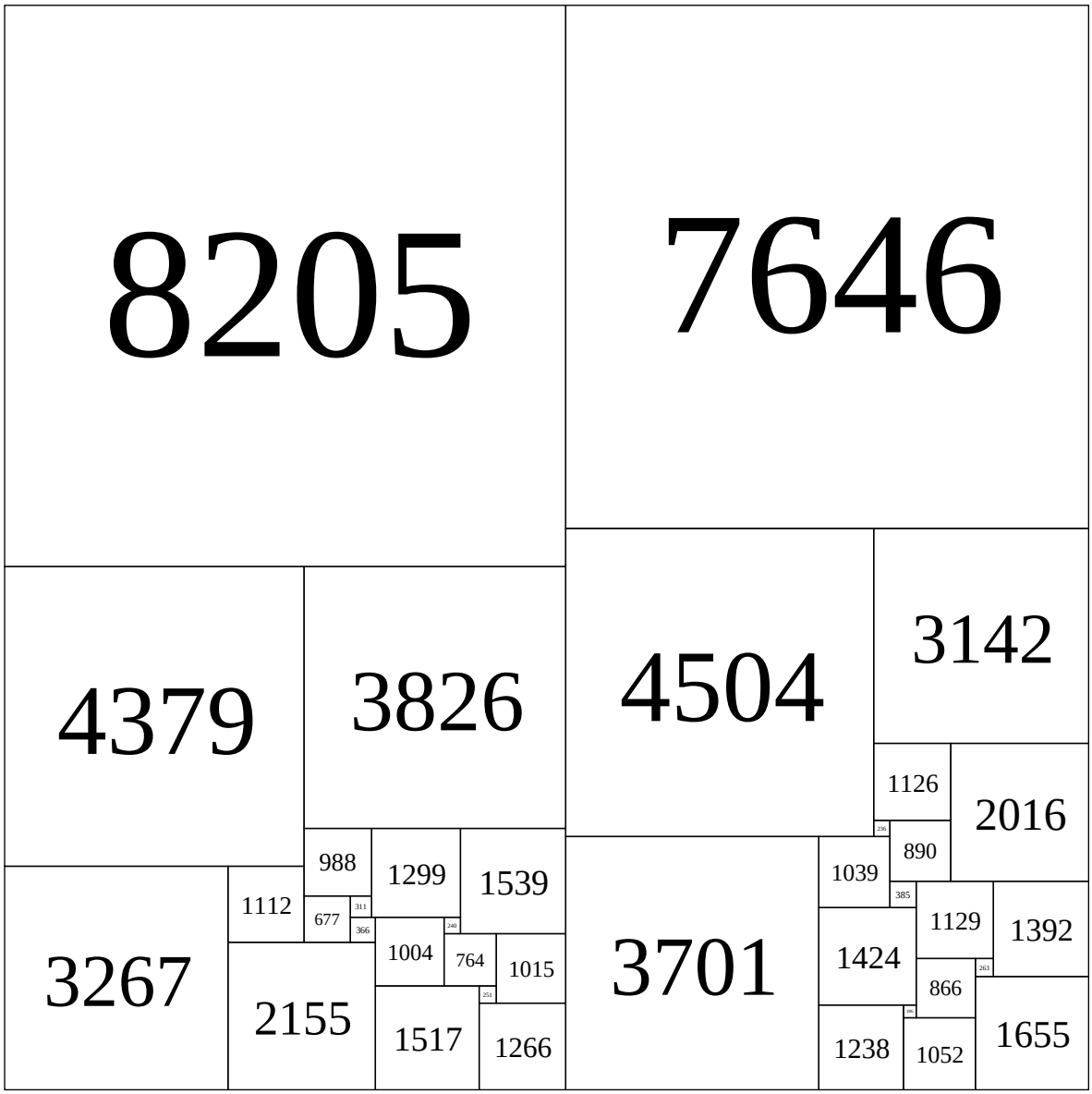
38 : 15821a [SEA] 2012



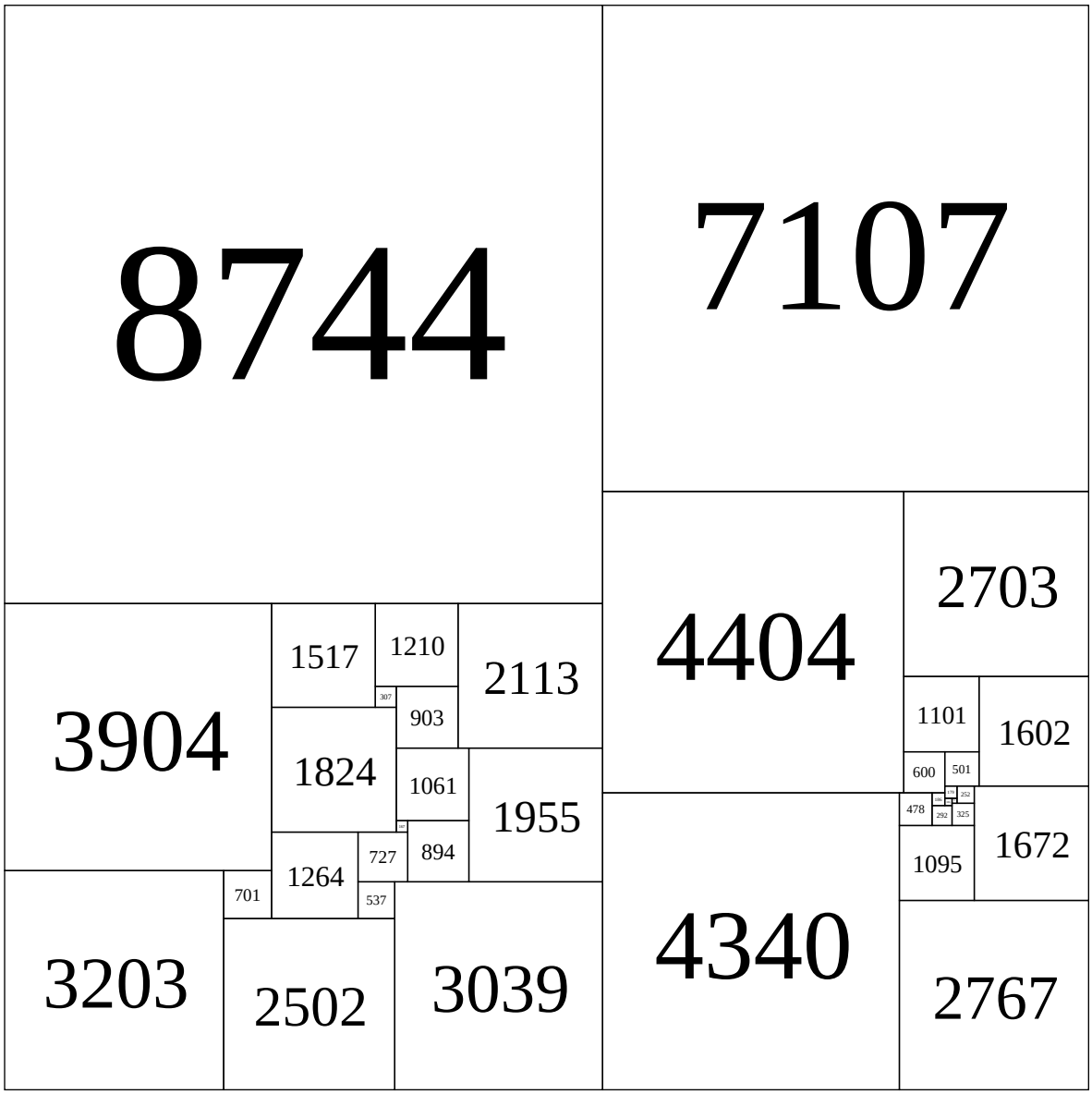
38 : 15821b [SEA] 2012



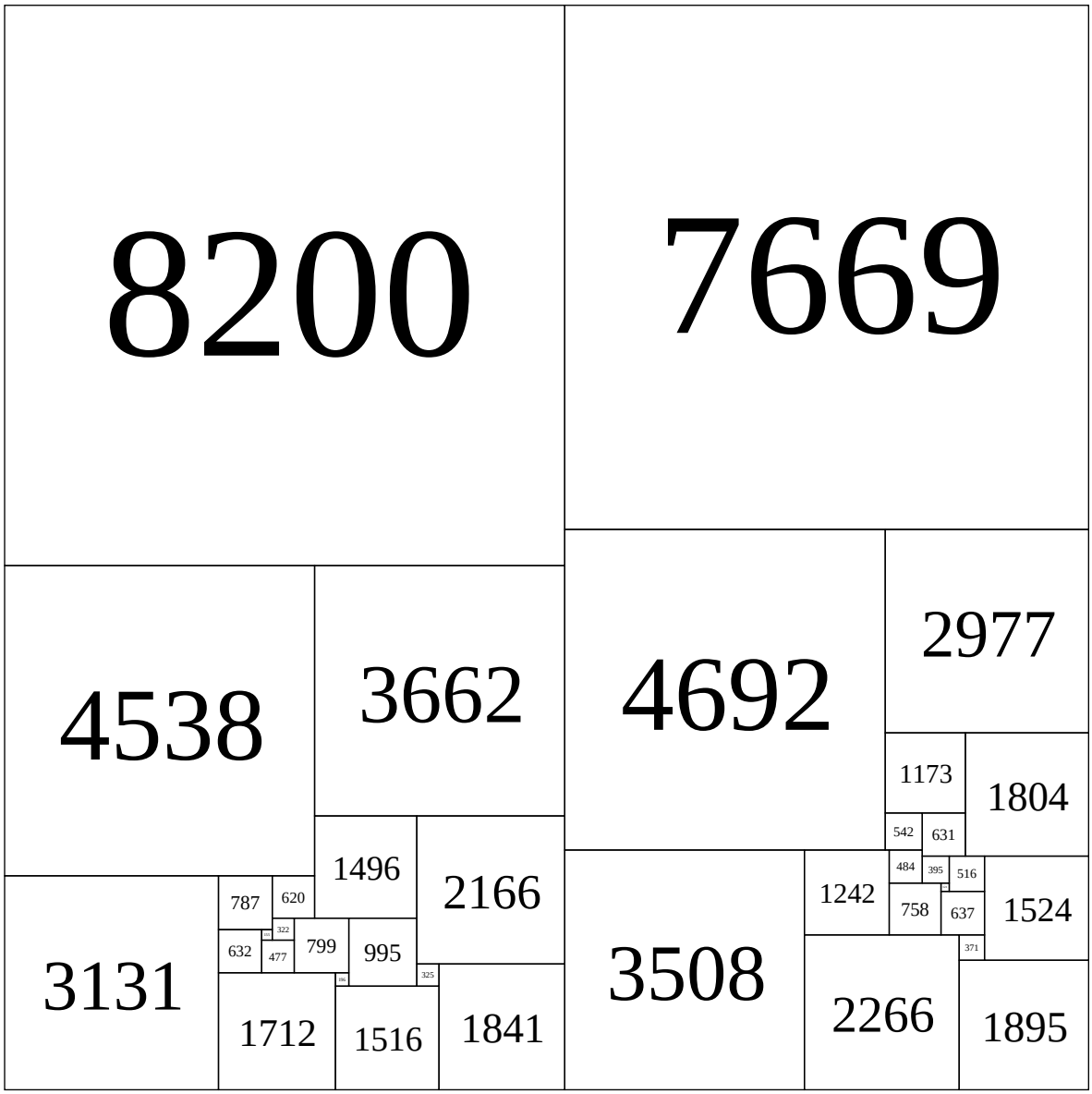
38 : 15821c [SEA] 2012



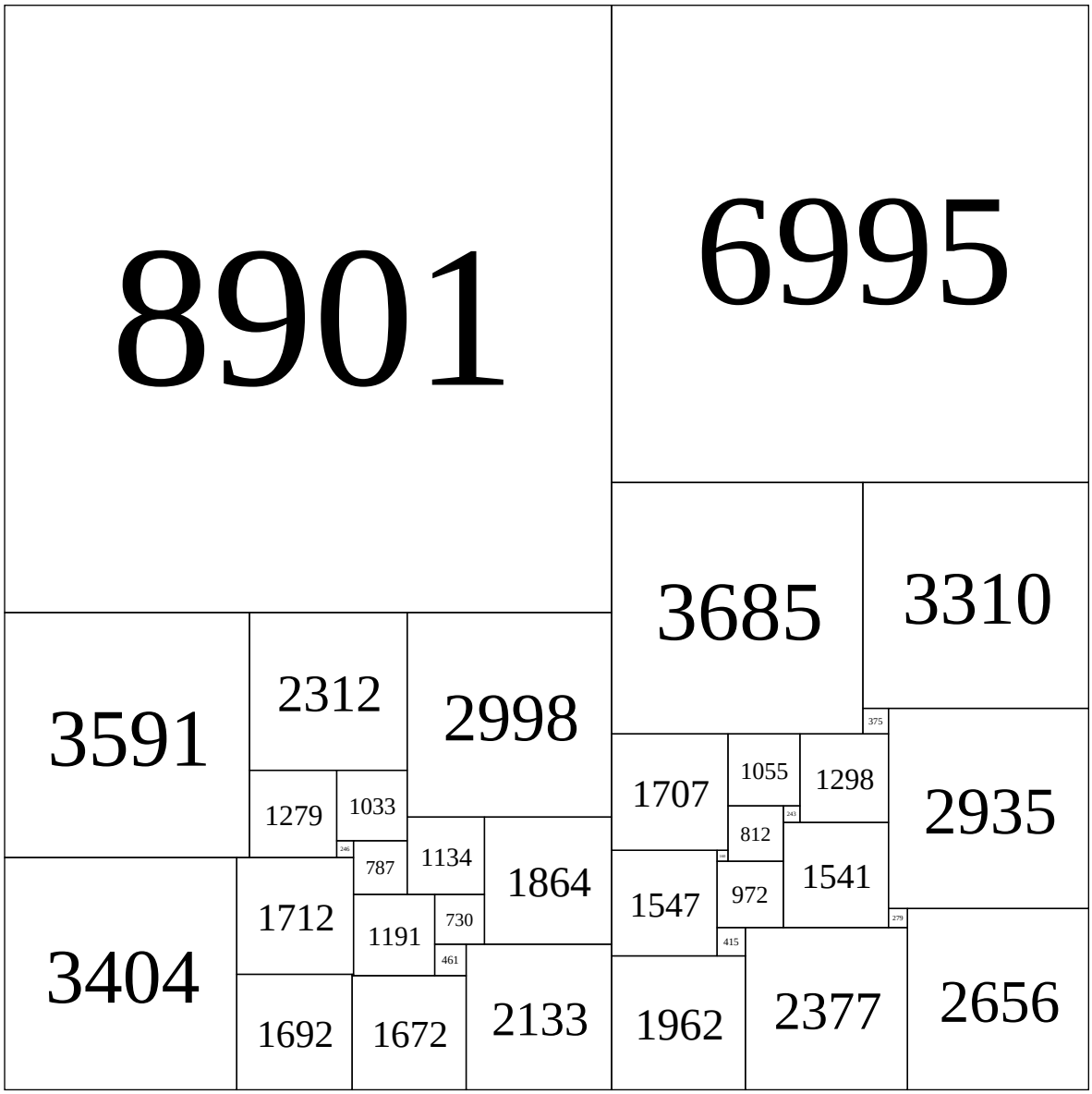
38 : 15851a [SEA] 2012



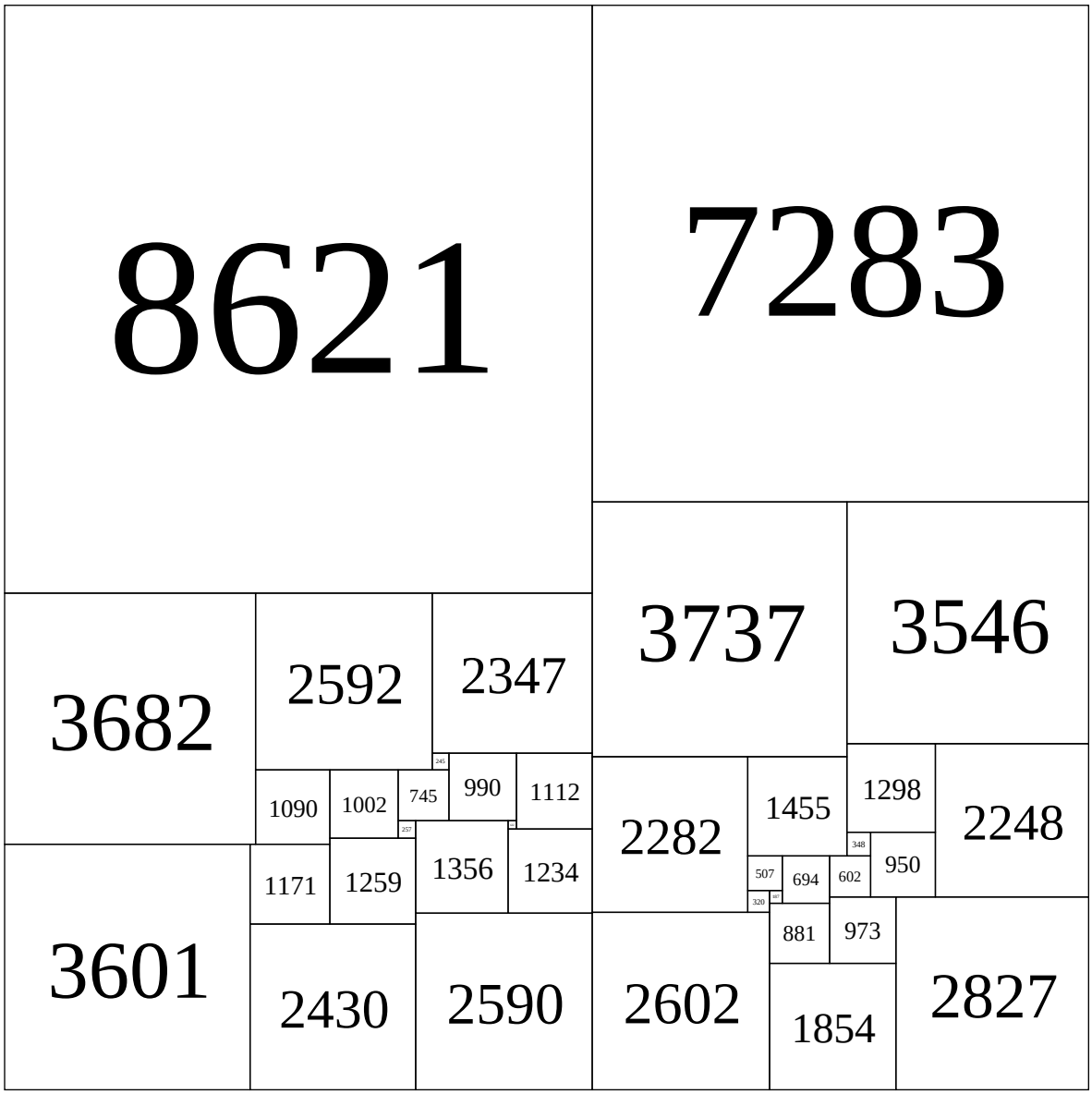
38 : 15851b [SEA] 2012



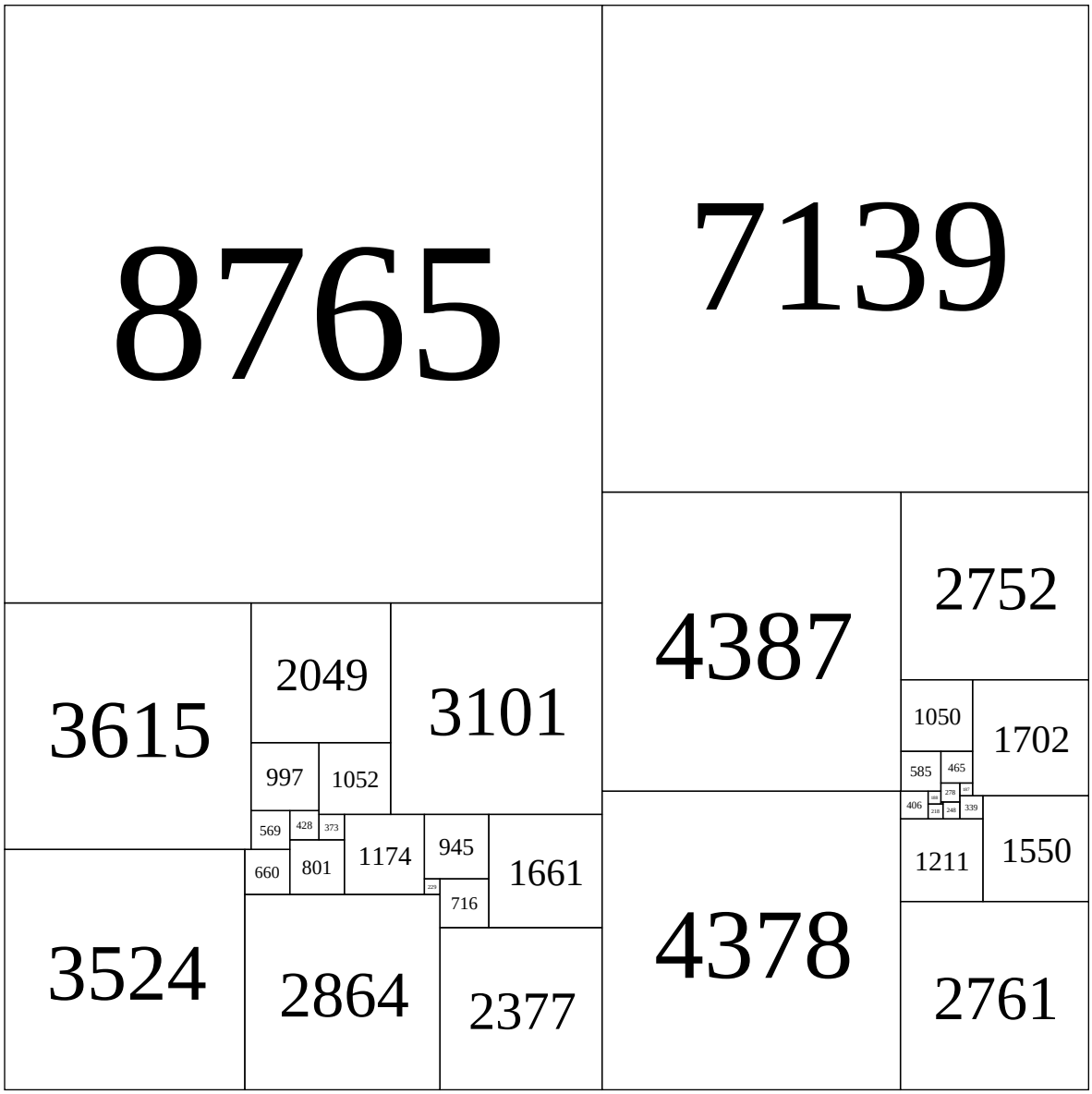
38 : 15869a [SEA] 2012



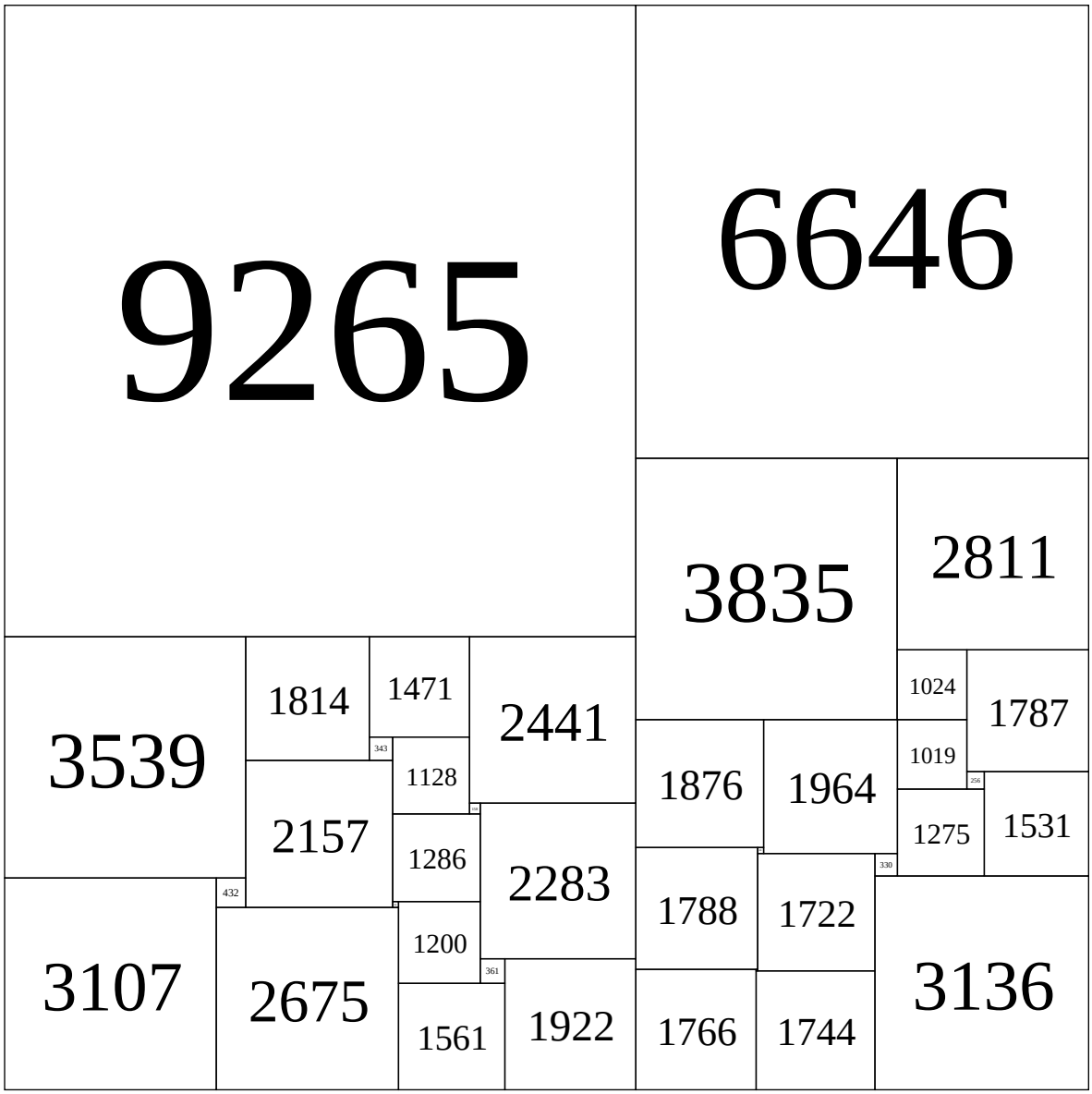
38 : 15896a [SEA] 2012



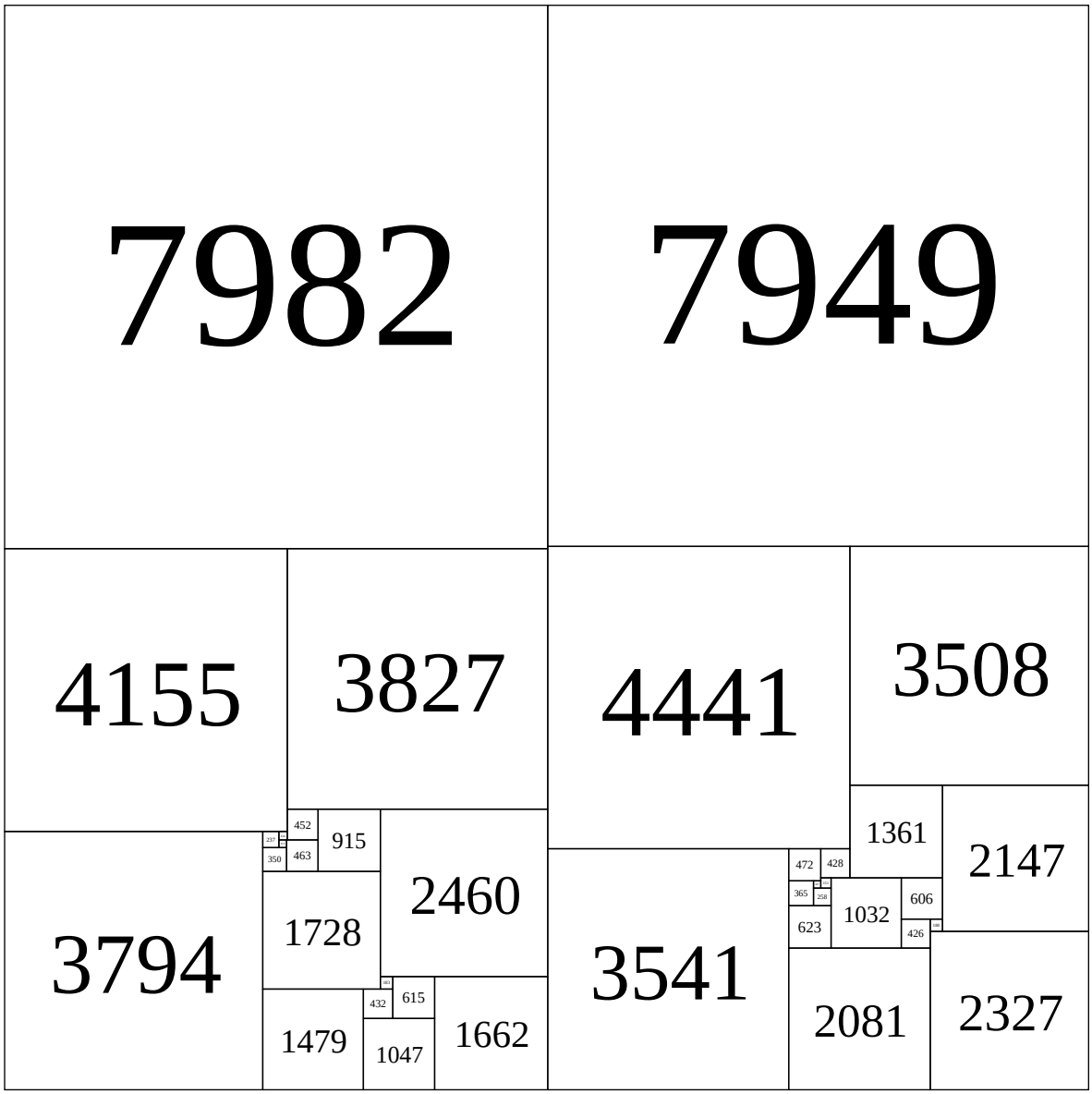
38 : 15904a [SEA] 2012



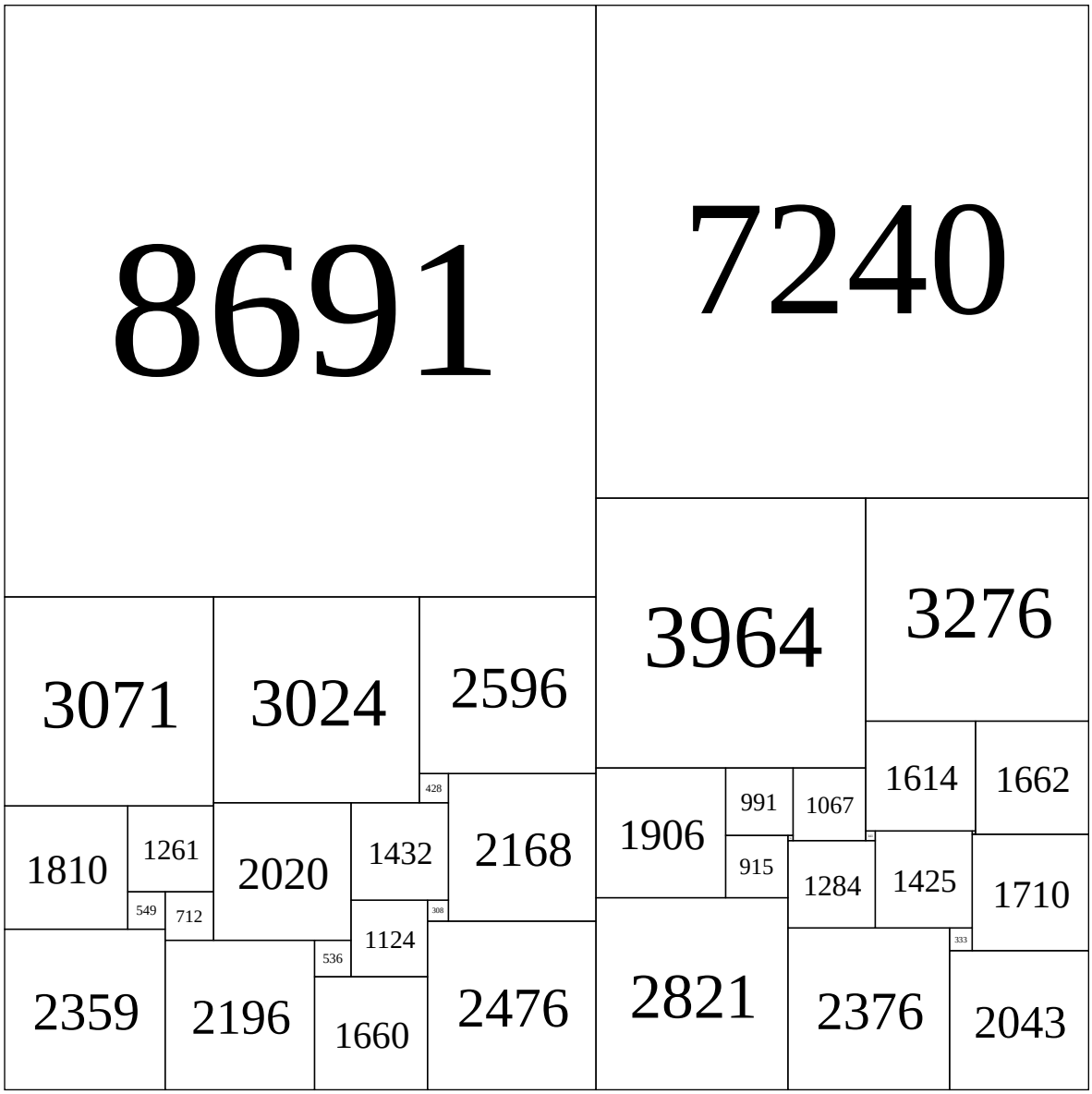
38 : 15904b [SEA] 2012



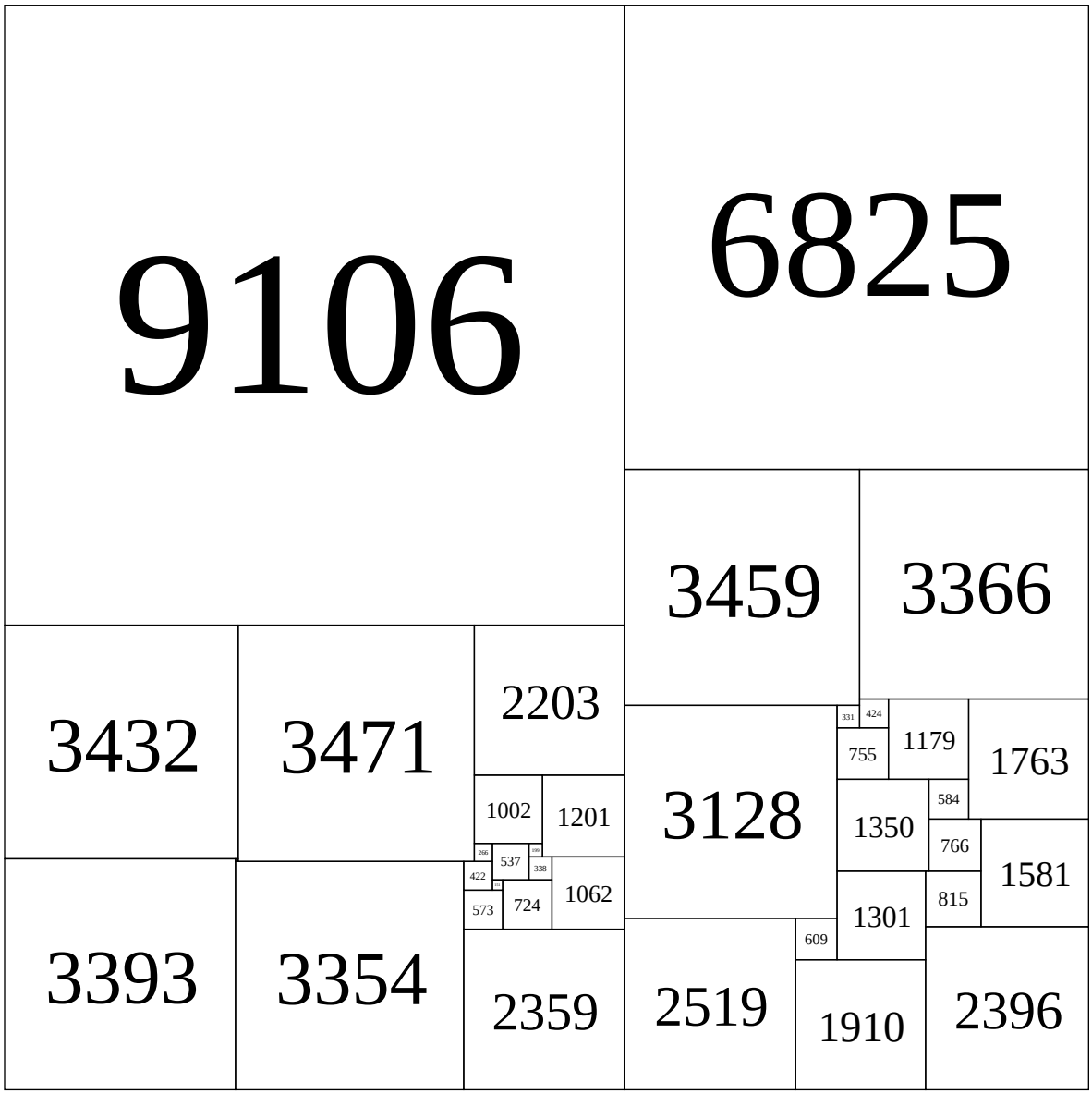
38 : 15911a [SEA] 2012



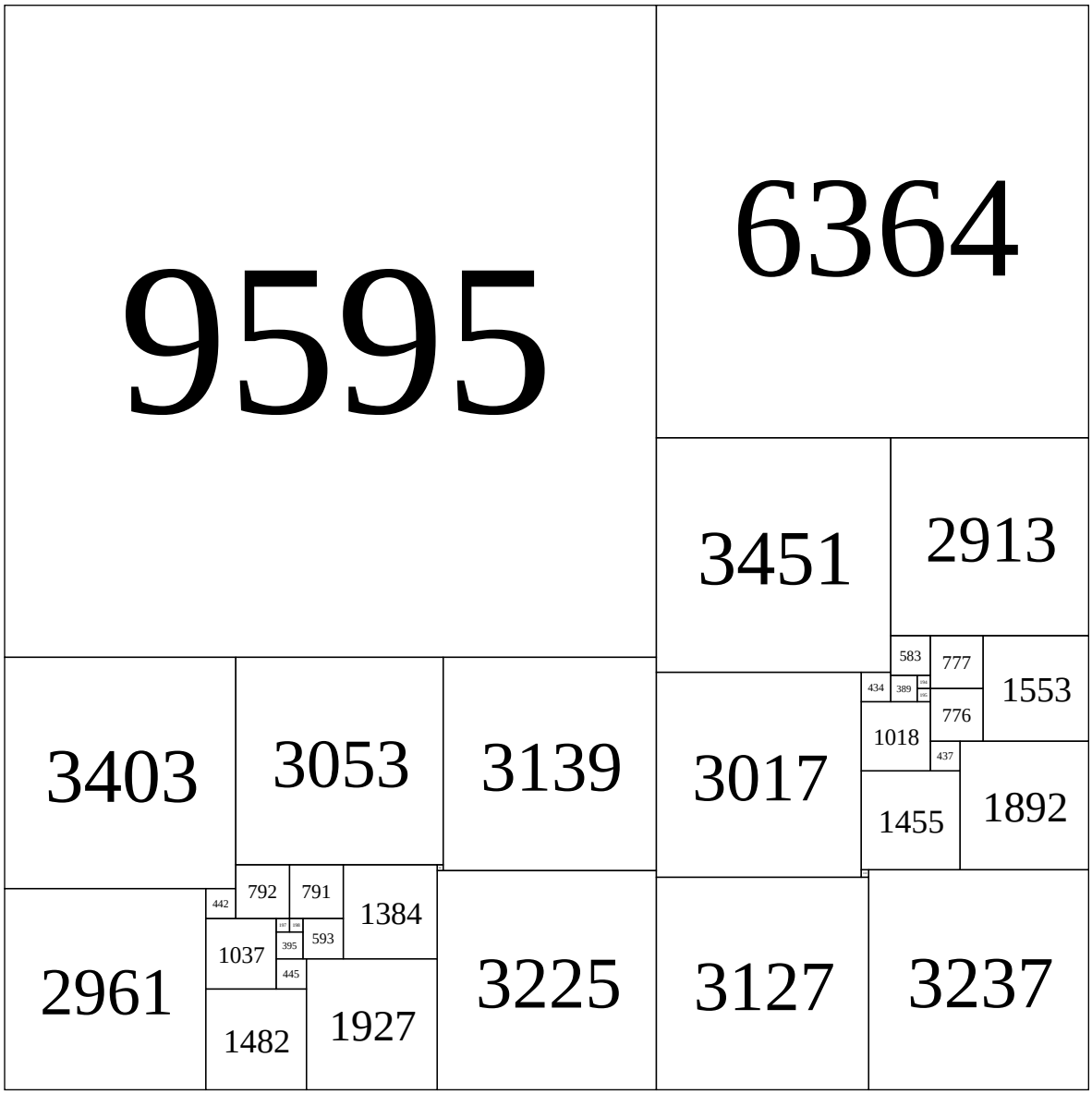
38 : 15931a [SEA] 2012



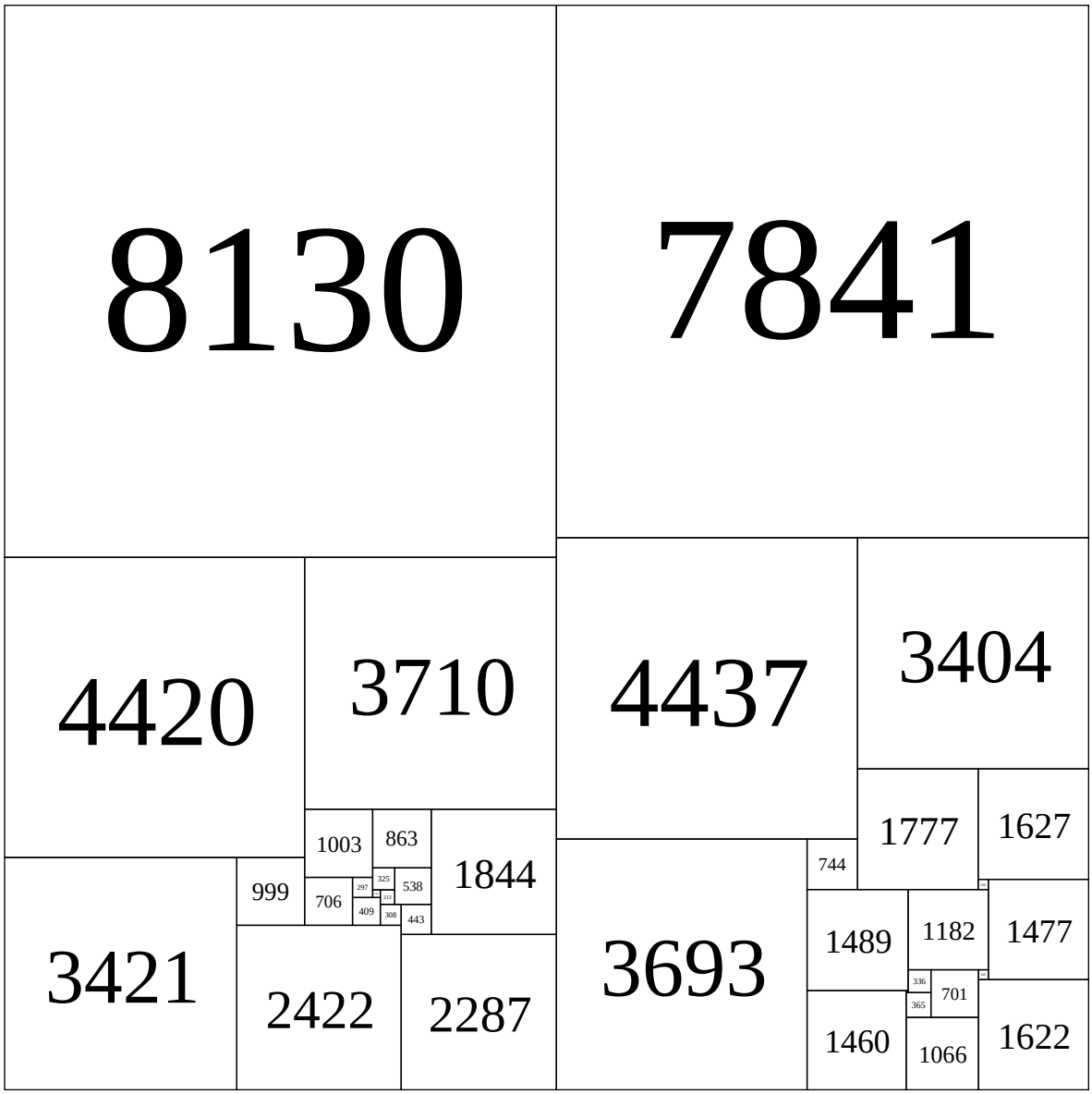
38 : 15931b [SEA] 2012



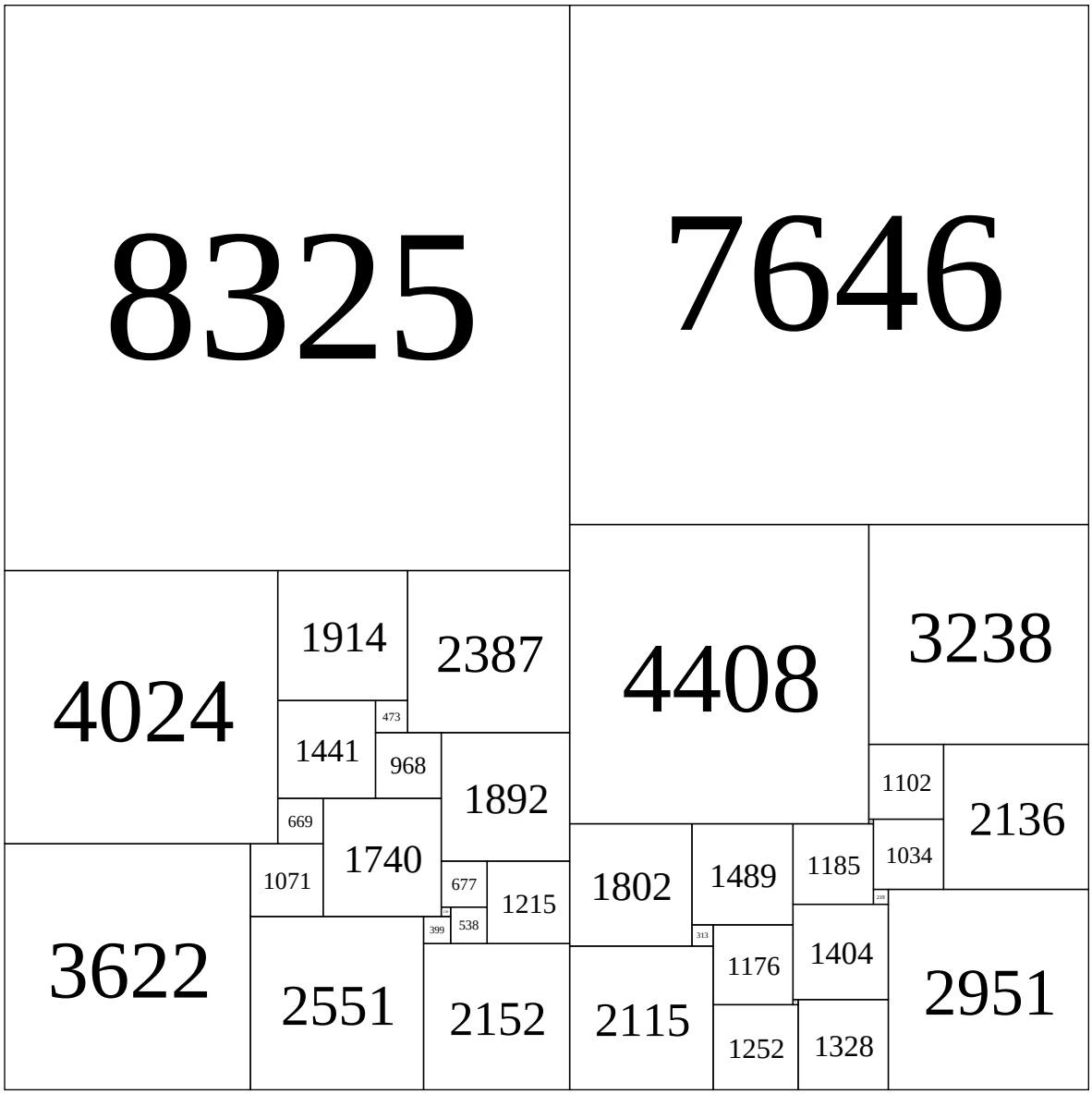
38 : 15931c [SEA] 2012



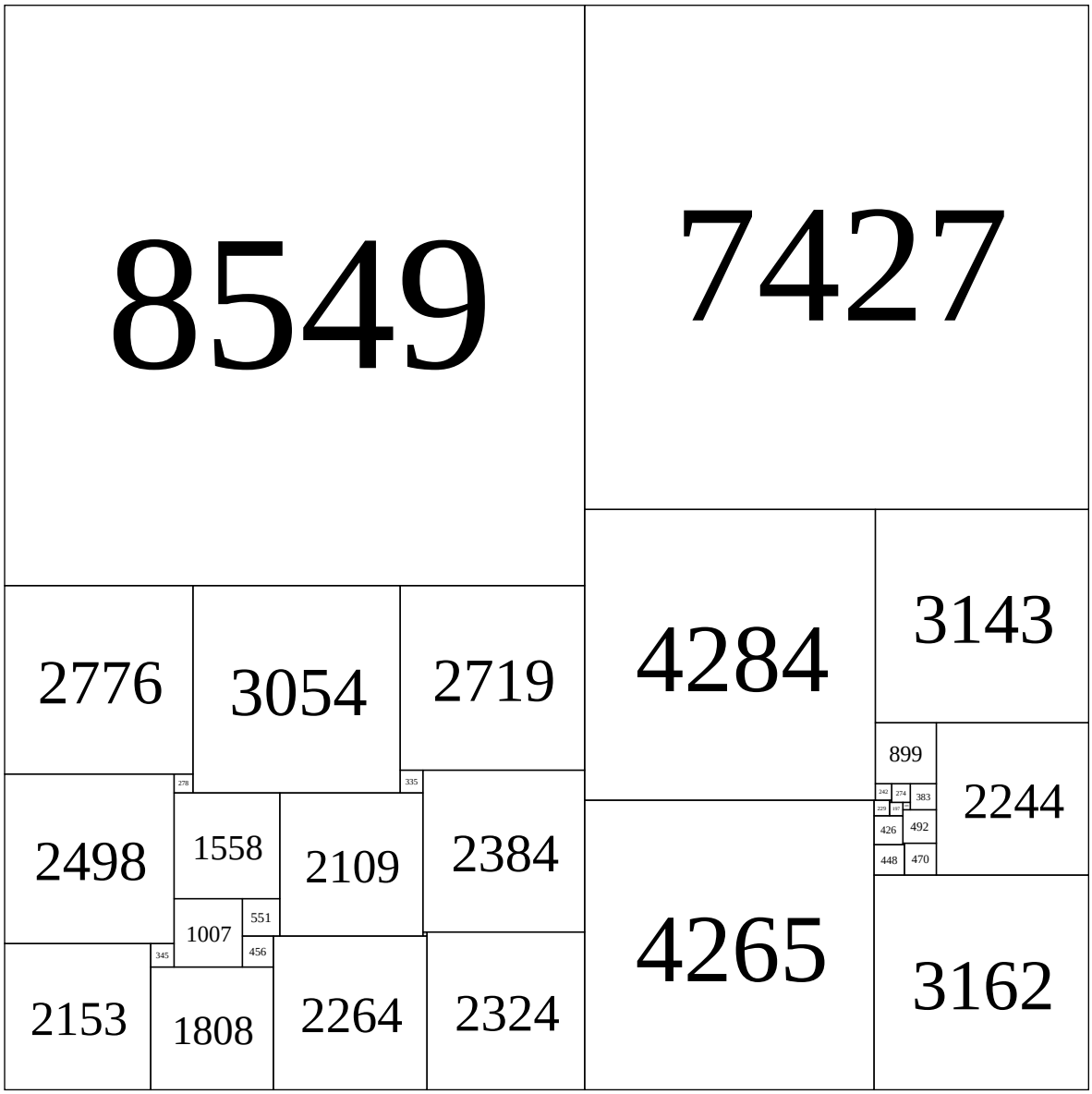
38 : 15959a [SEA] 2012



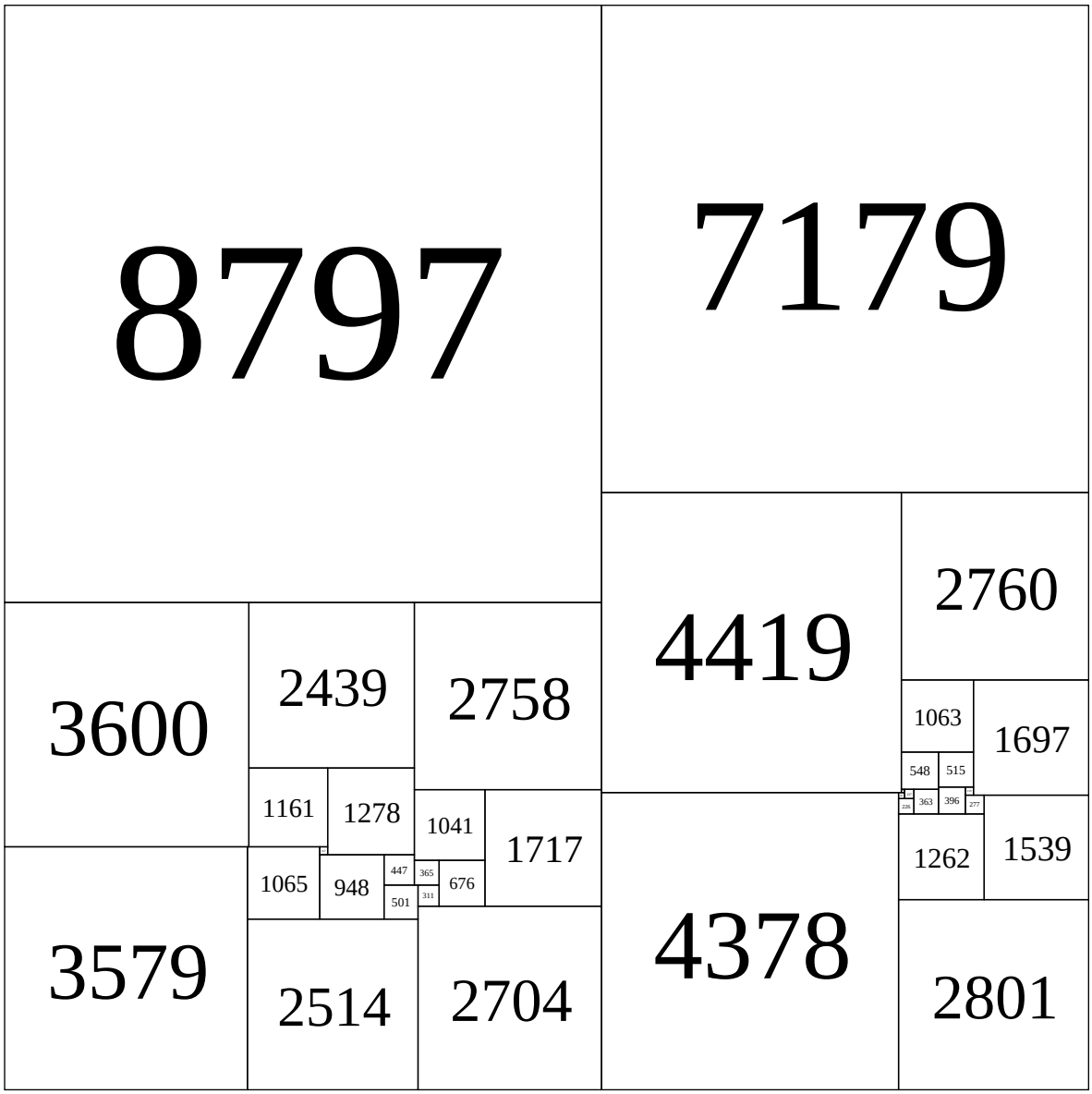
38 : 15971a [SEA] 2012



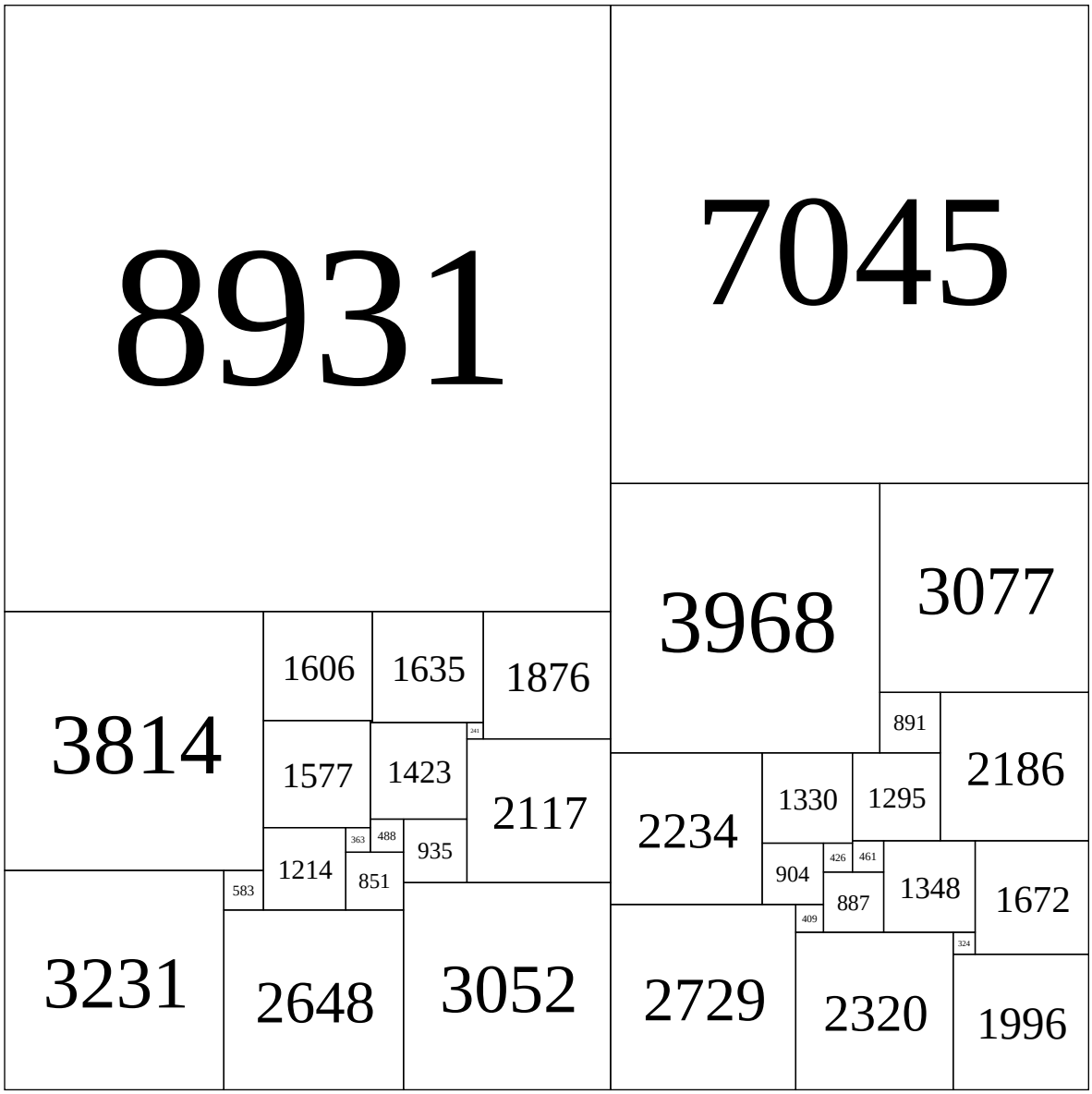
38 : 15971b [SEA] 2012



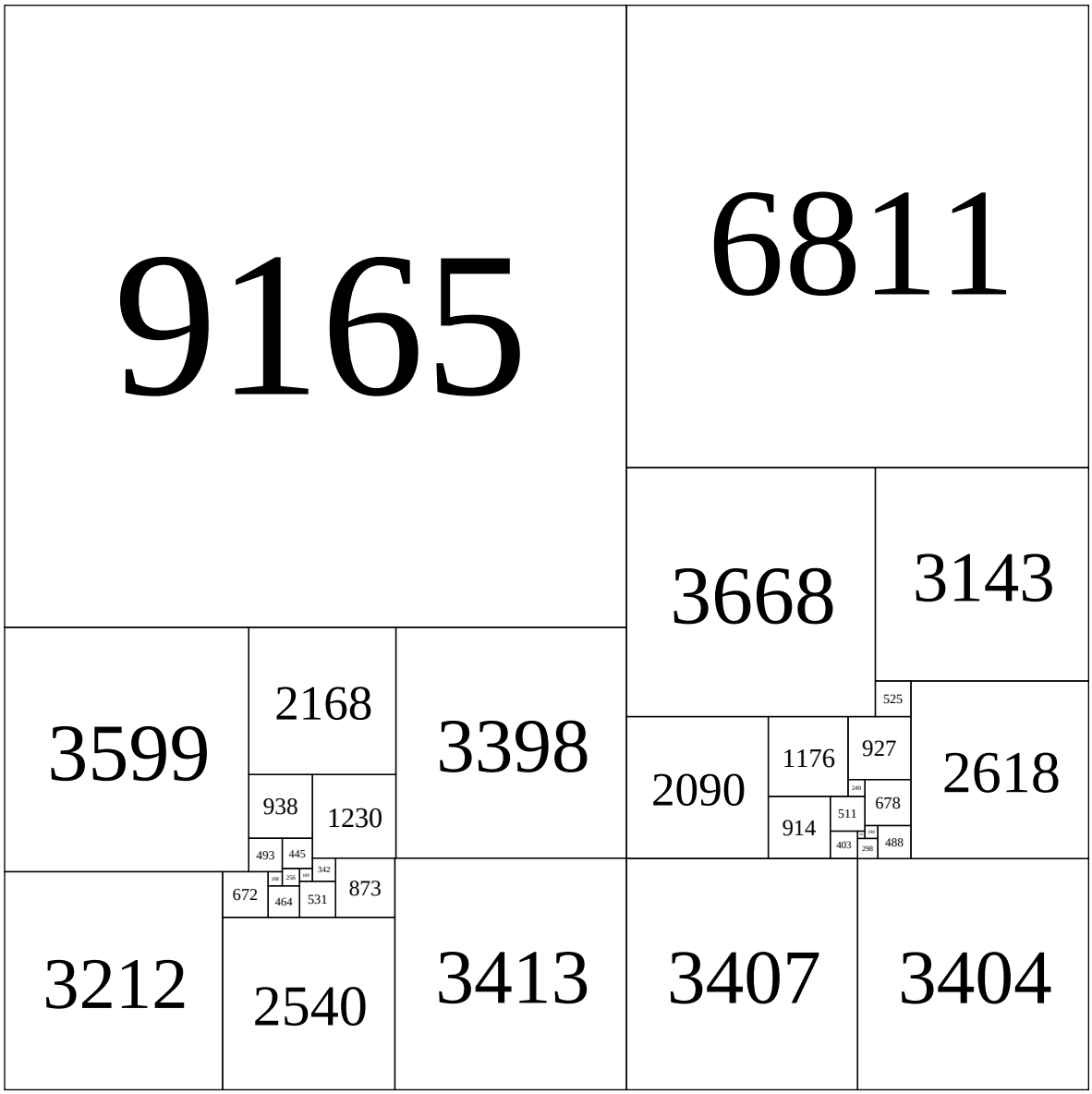
38 : 15976a [SEA] 2012



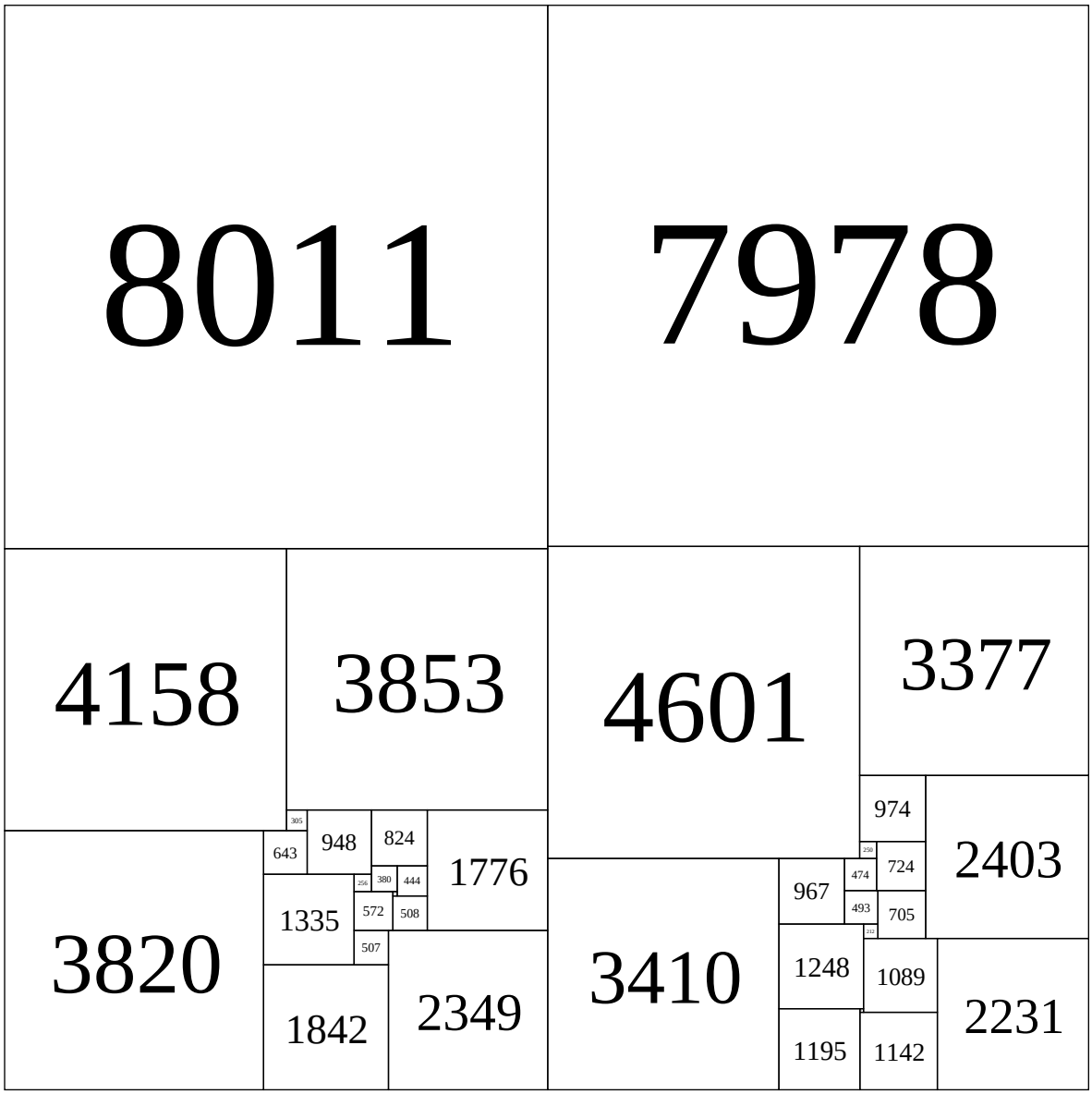
38 : 15976b [SEA] 2012



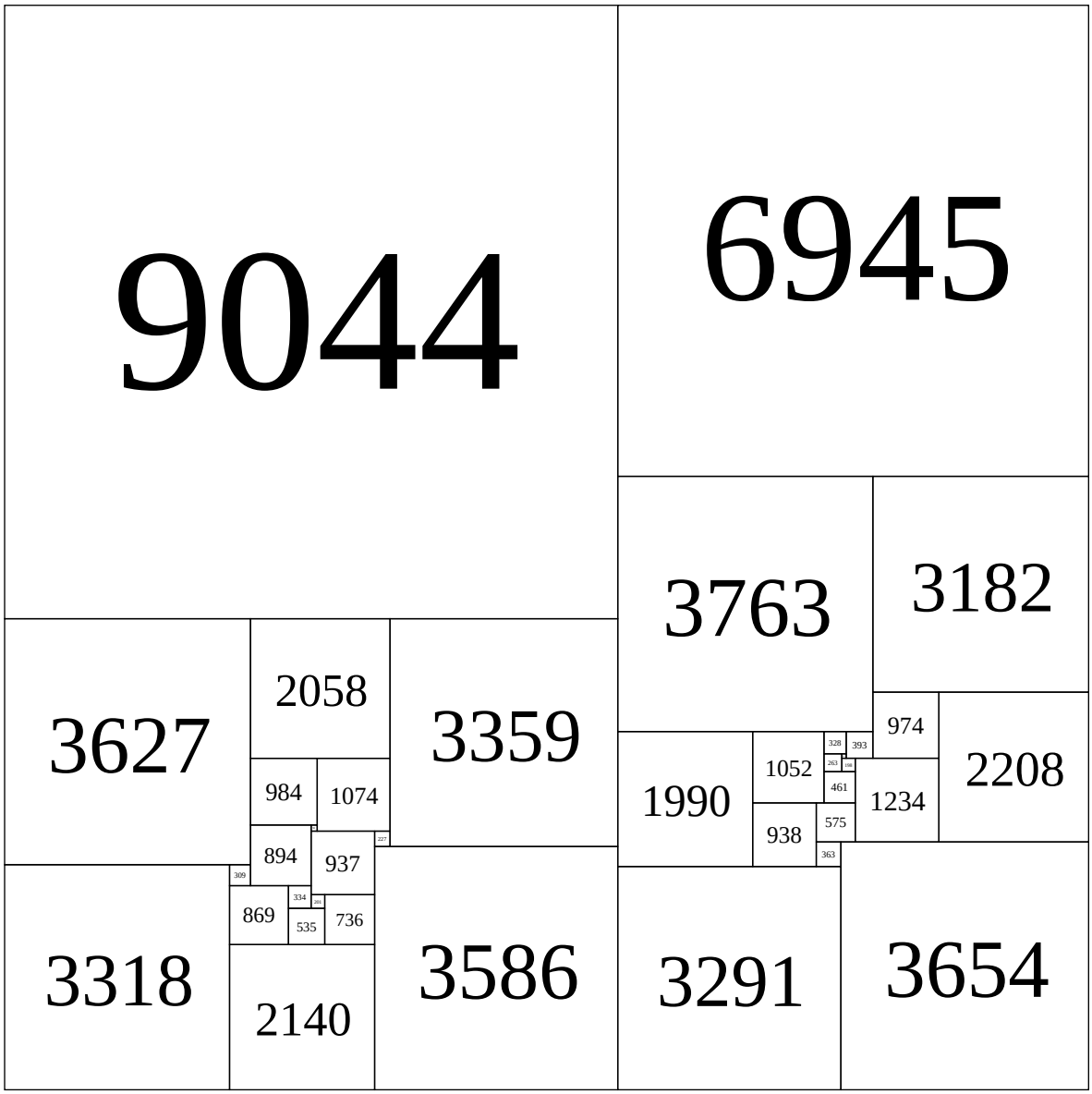
38 : 15976c [SEA] 2012



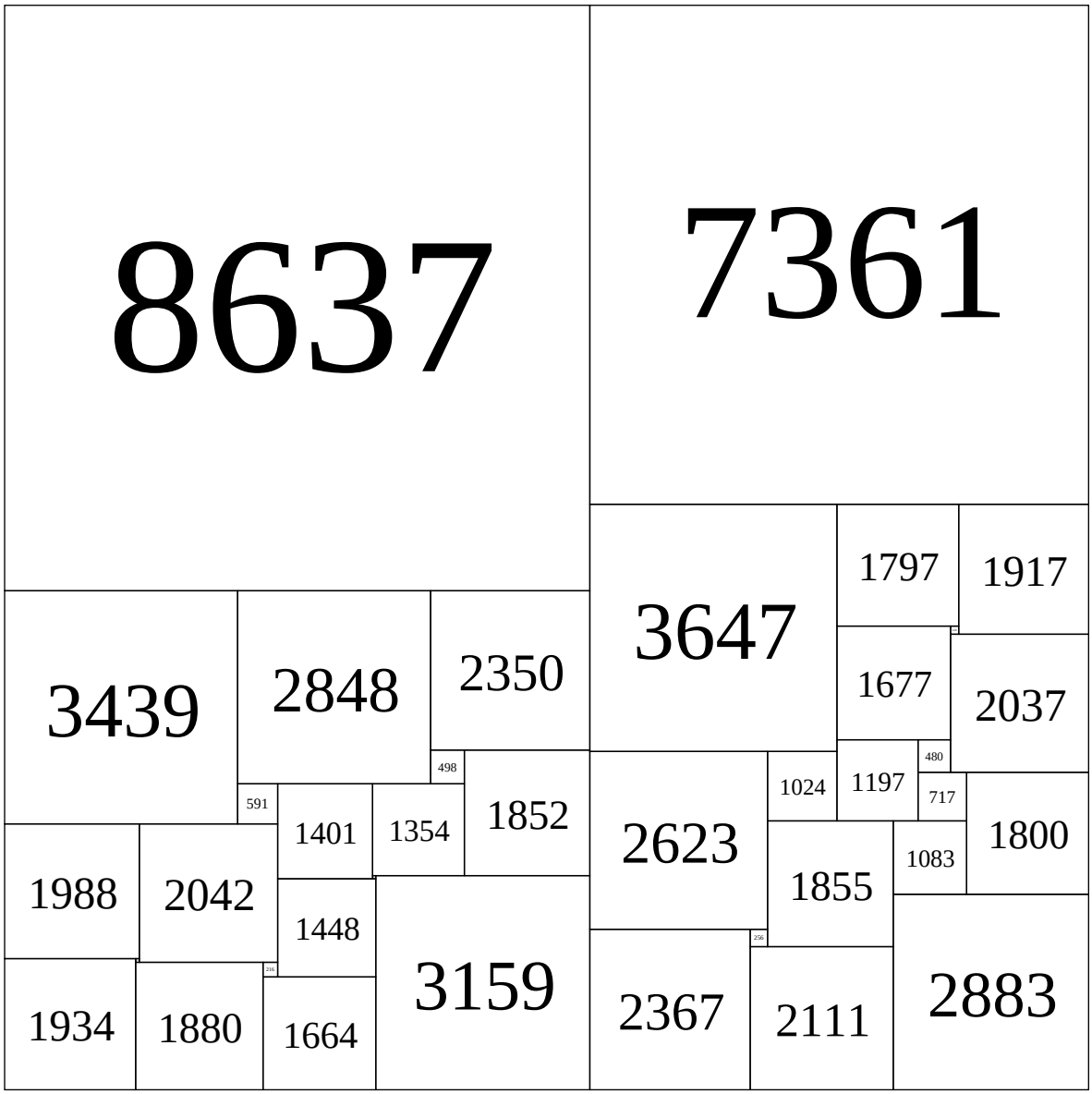
38 : 15976d [SEA] 2012



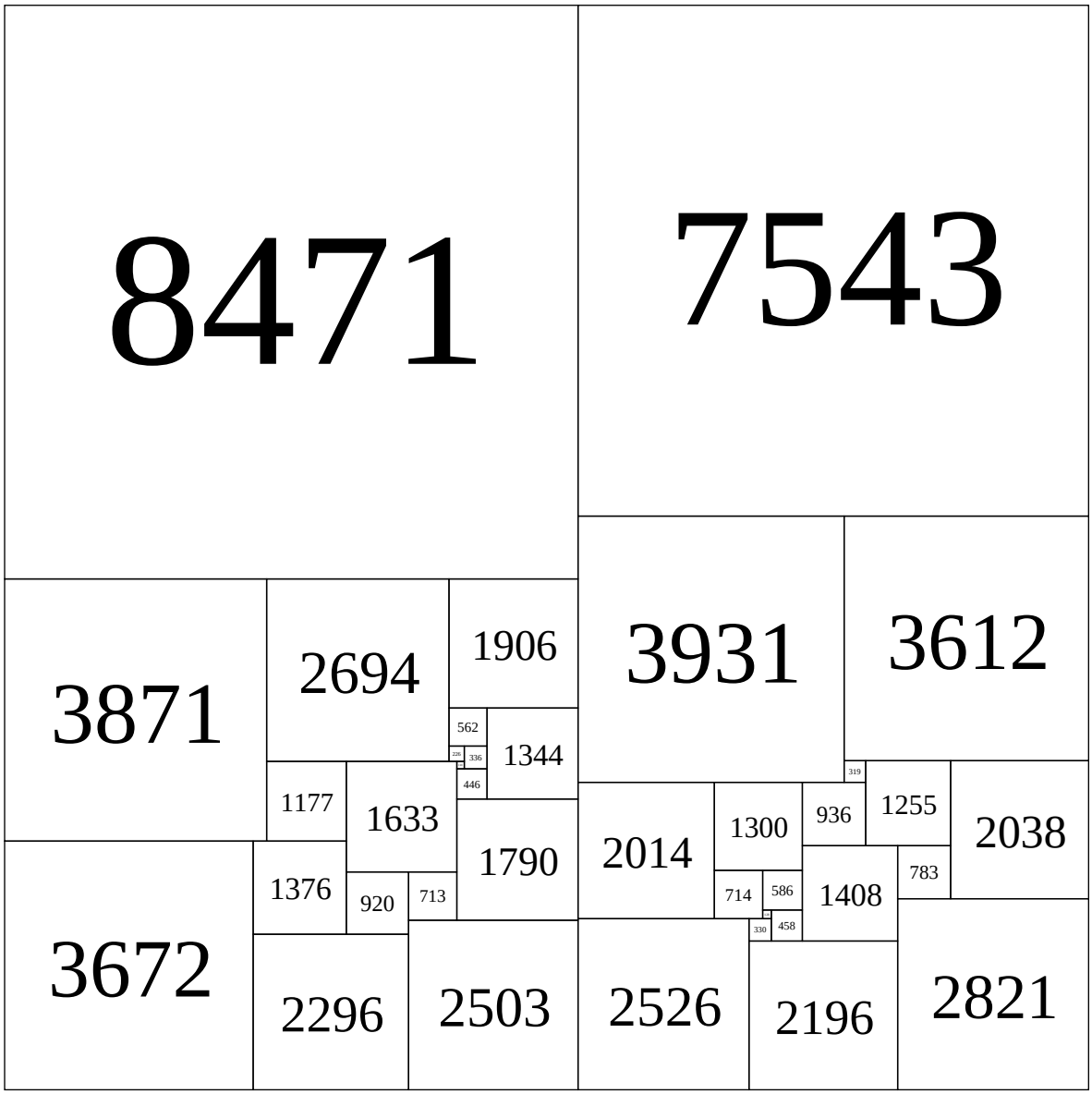
38 : 15989a [SEA] 2012



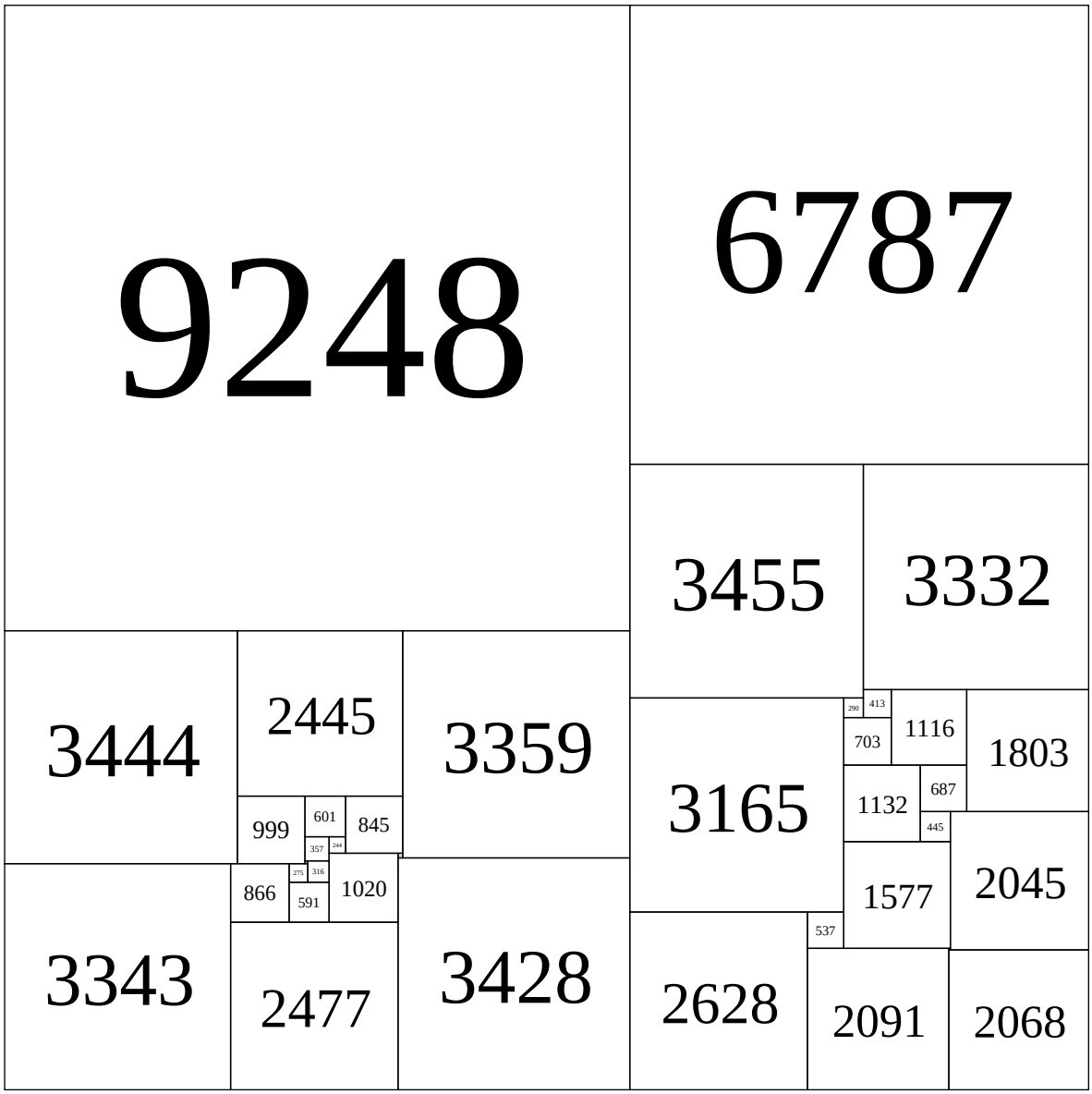
38 : 15989b [SEA] 2012



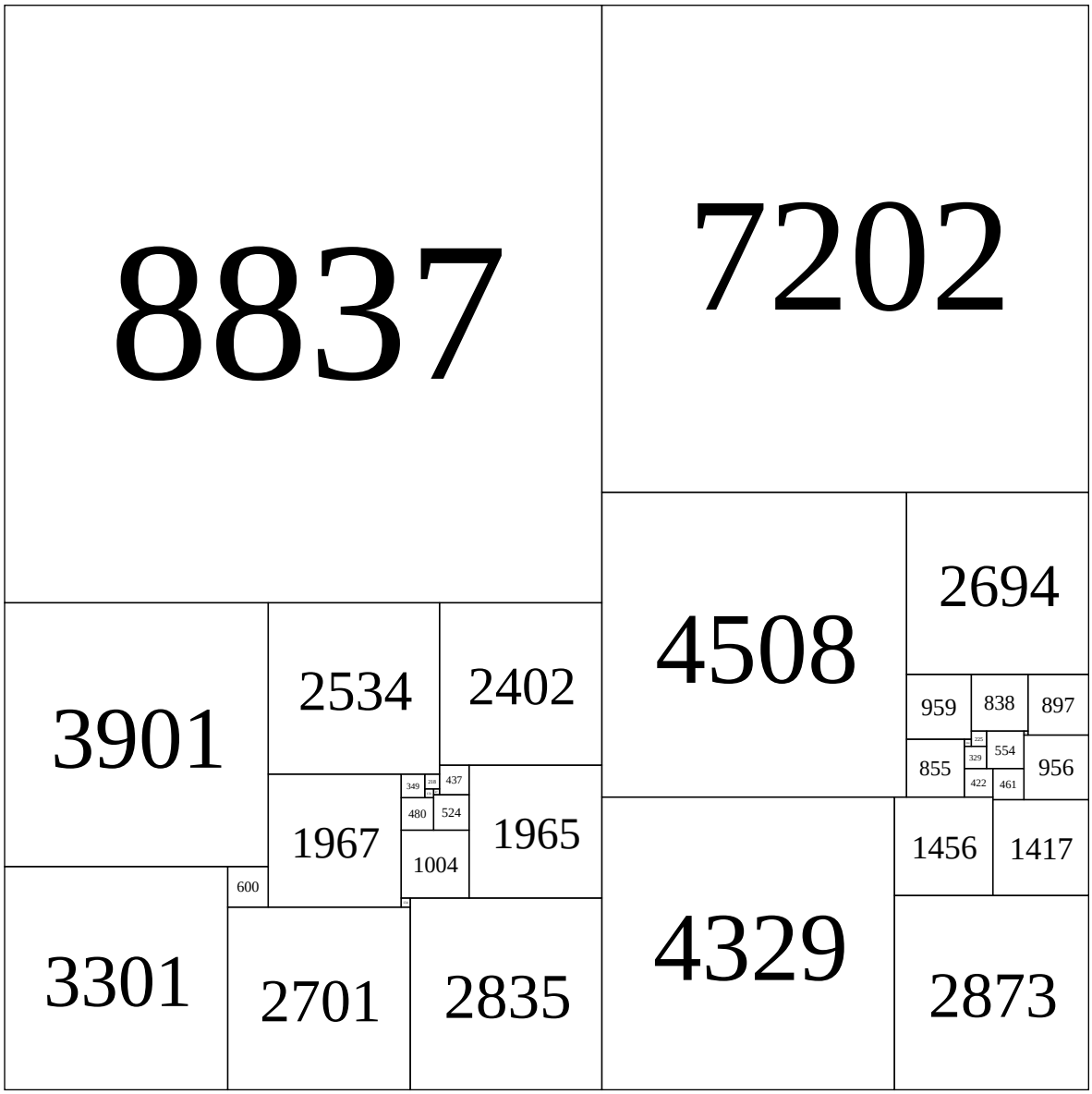
38 : 15998a [SEA] 2012



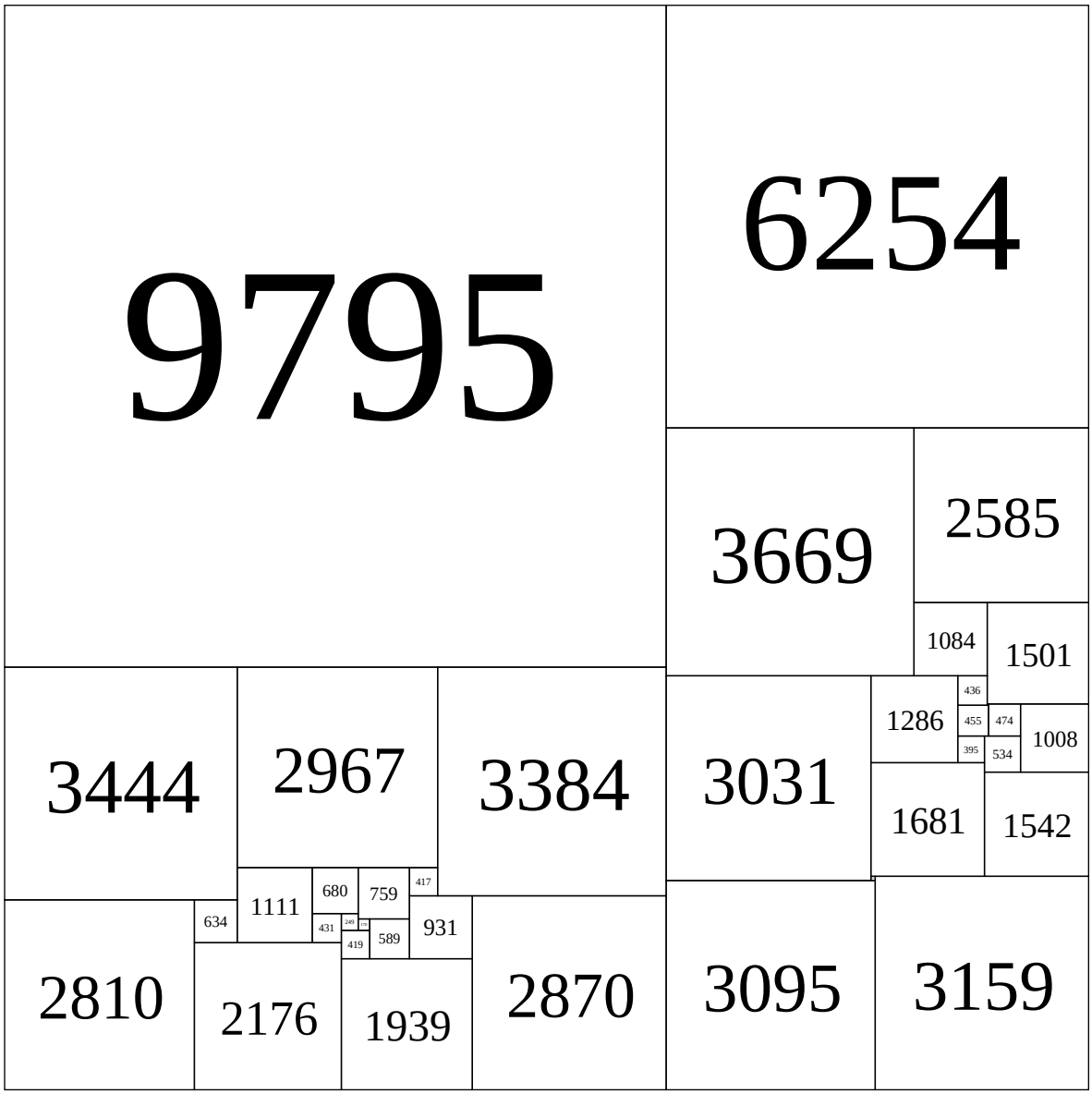
38 : 16014a [SEA] 2012



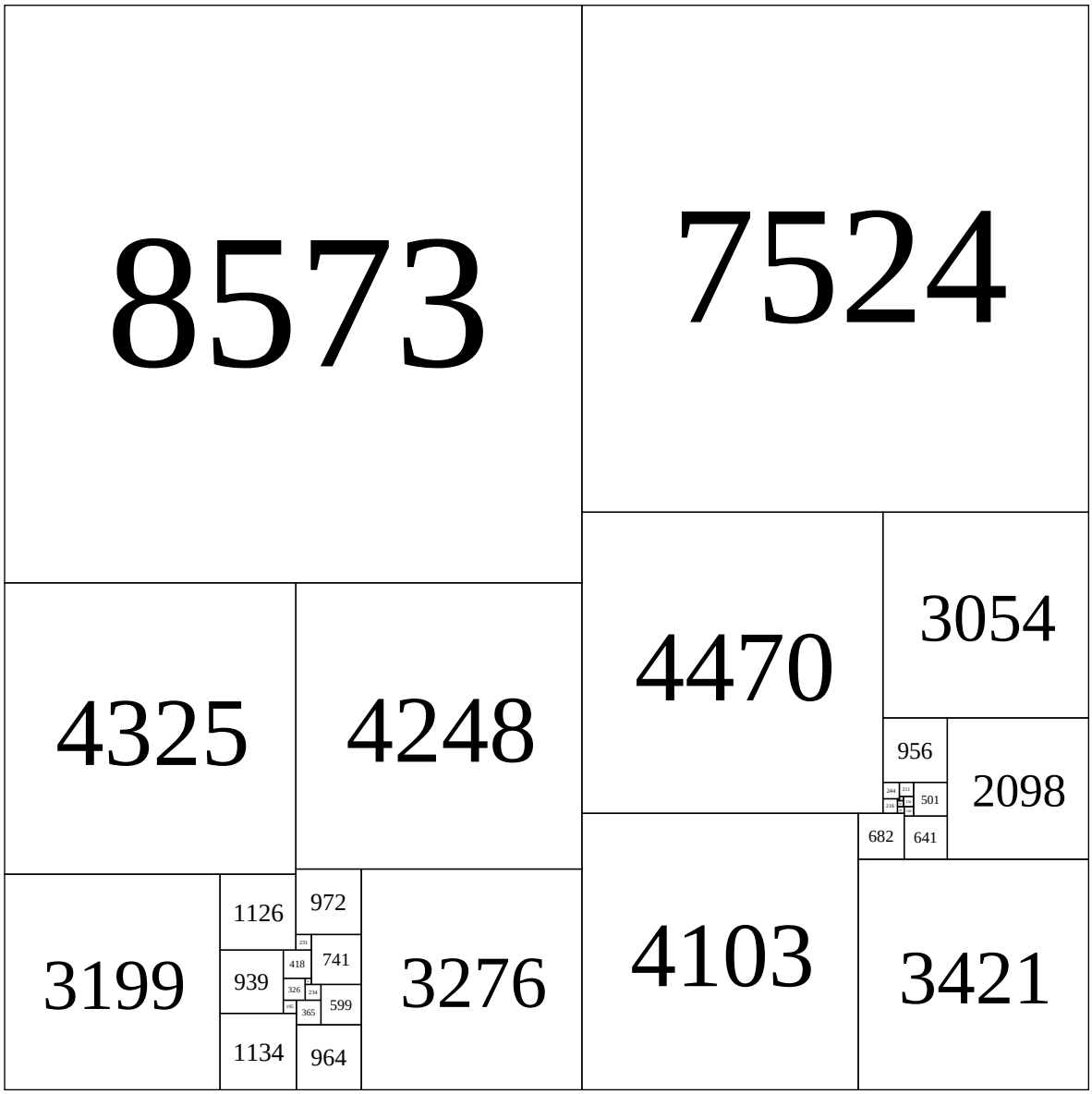
38 : 16035a [SEA] 2012



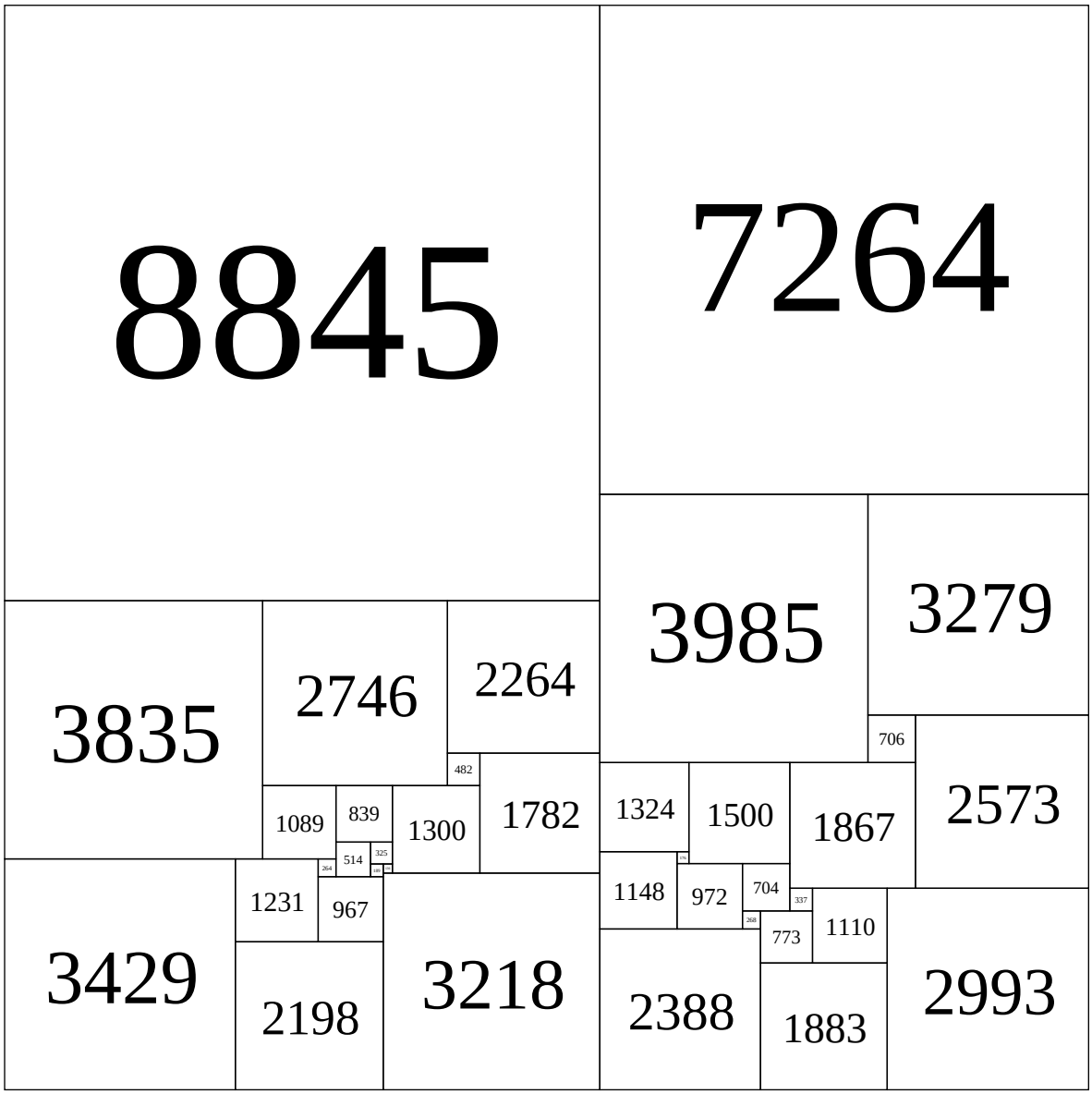
38 : 16039a [SEA] 2012



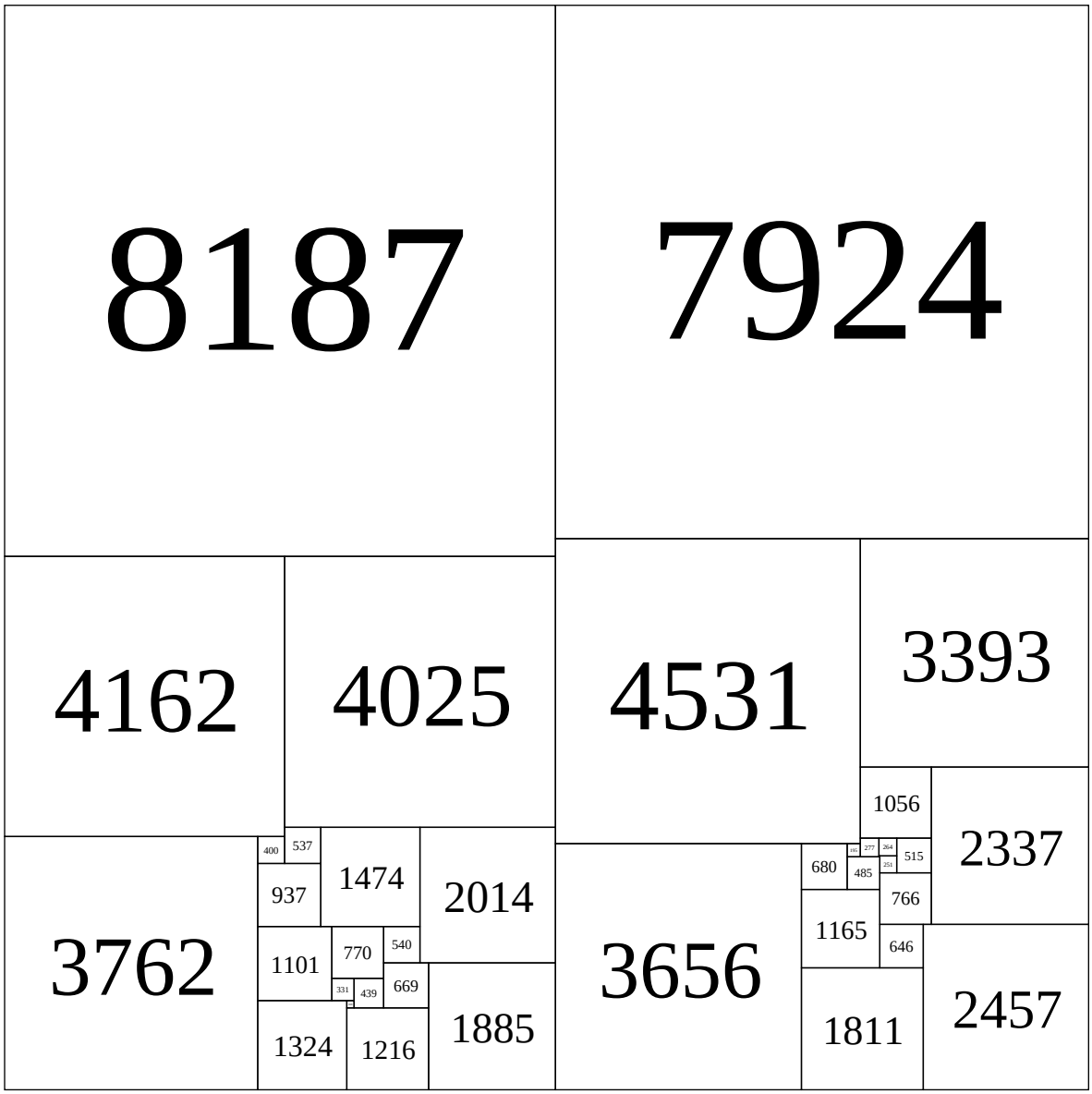
38 : 16049a [SEA] 2012



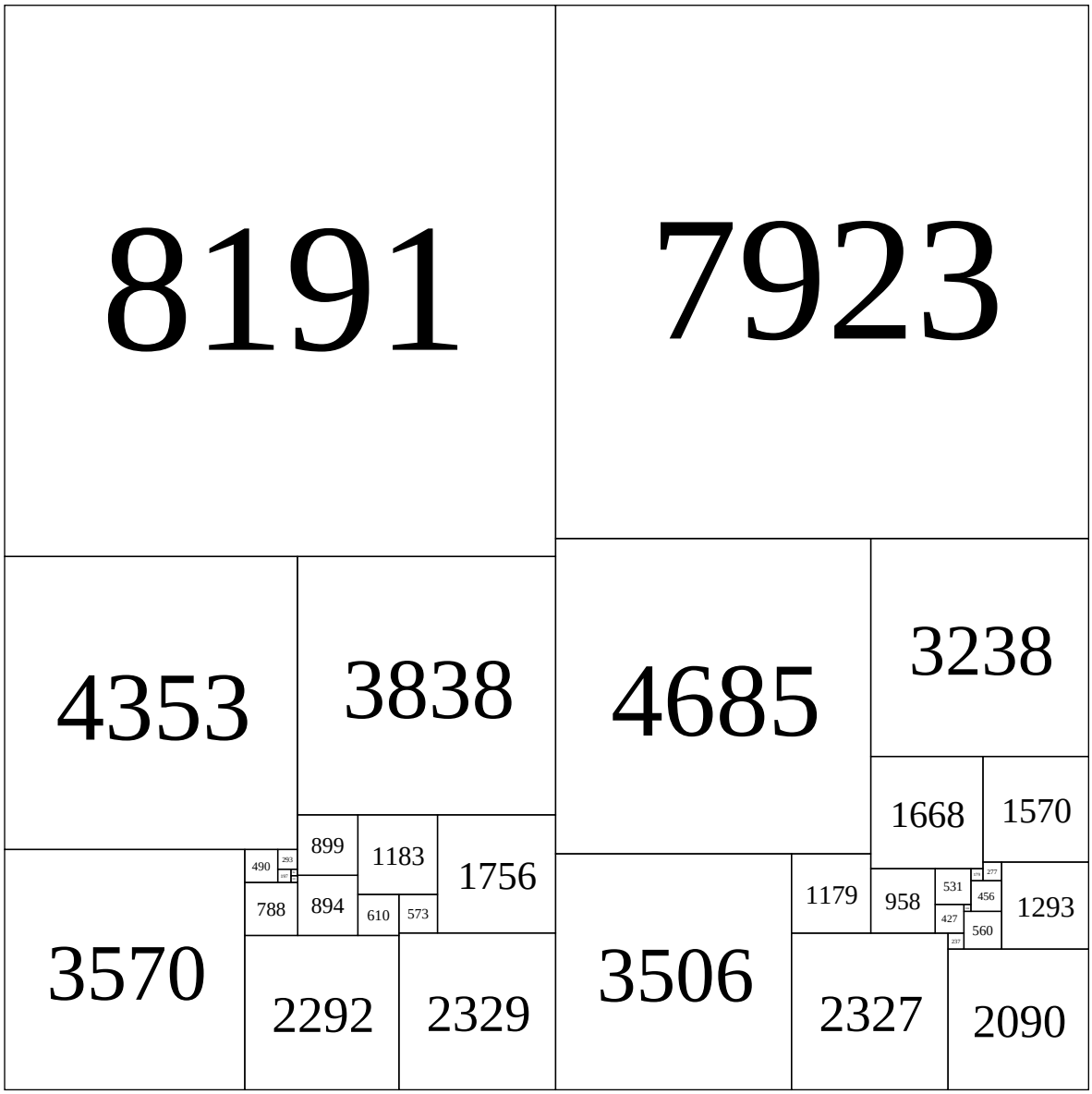
38 : 16097a [SEA] 2012



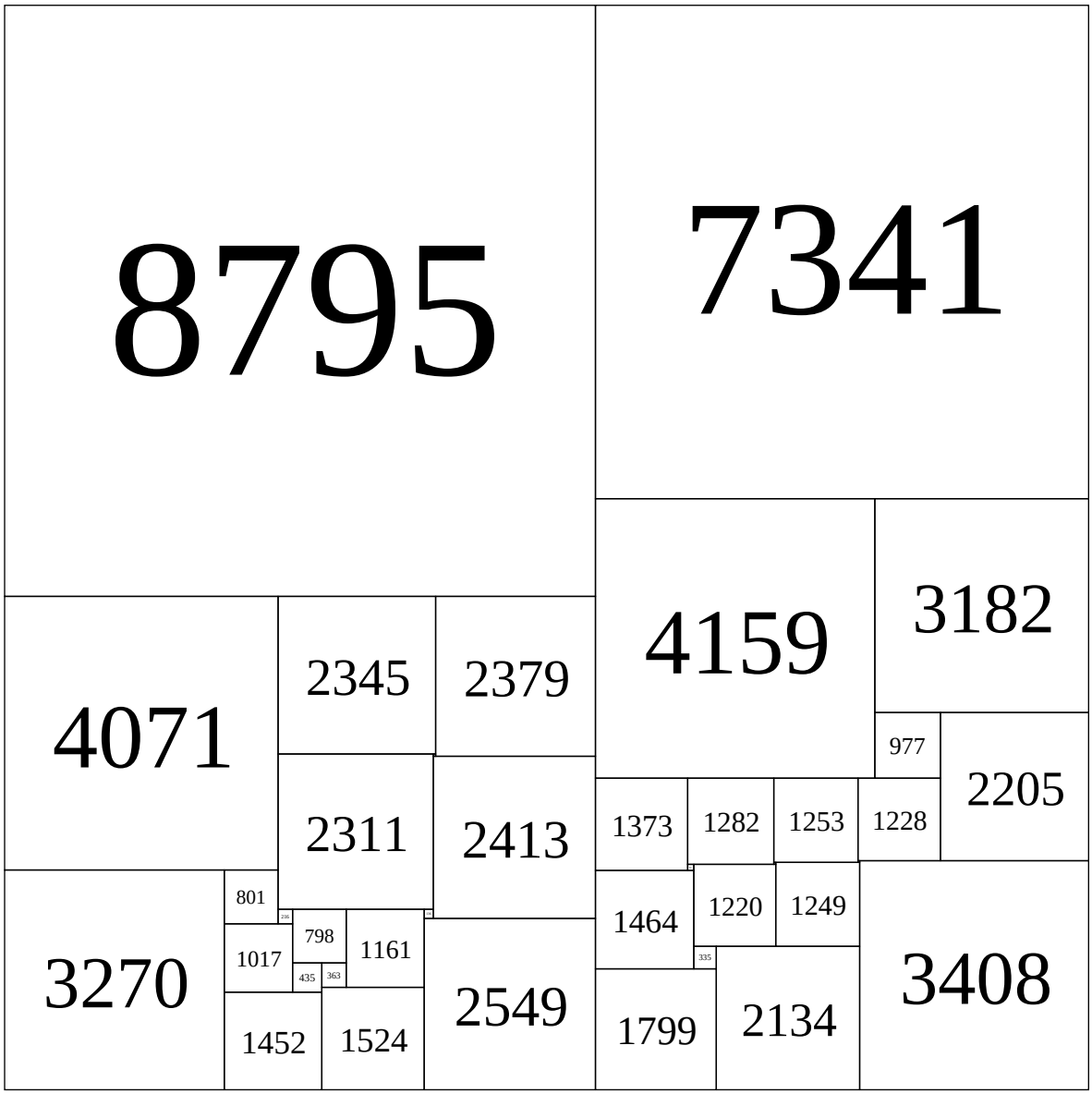
38 : 16109a [SEA] 2012



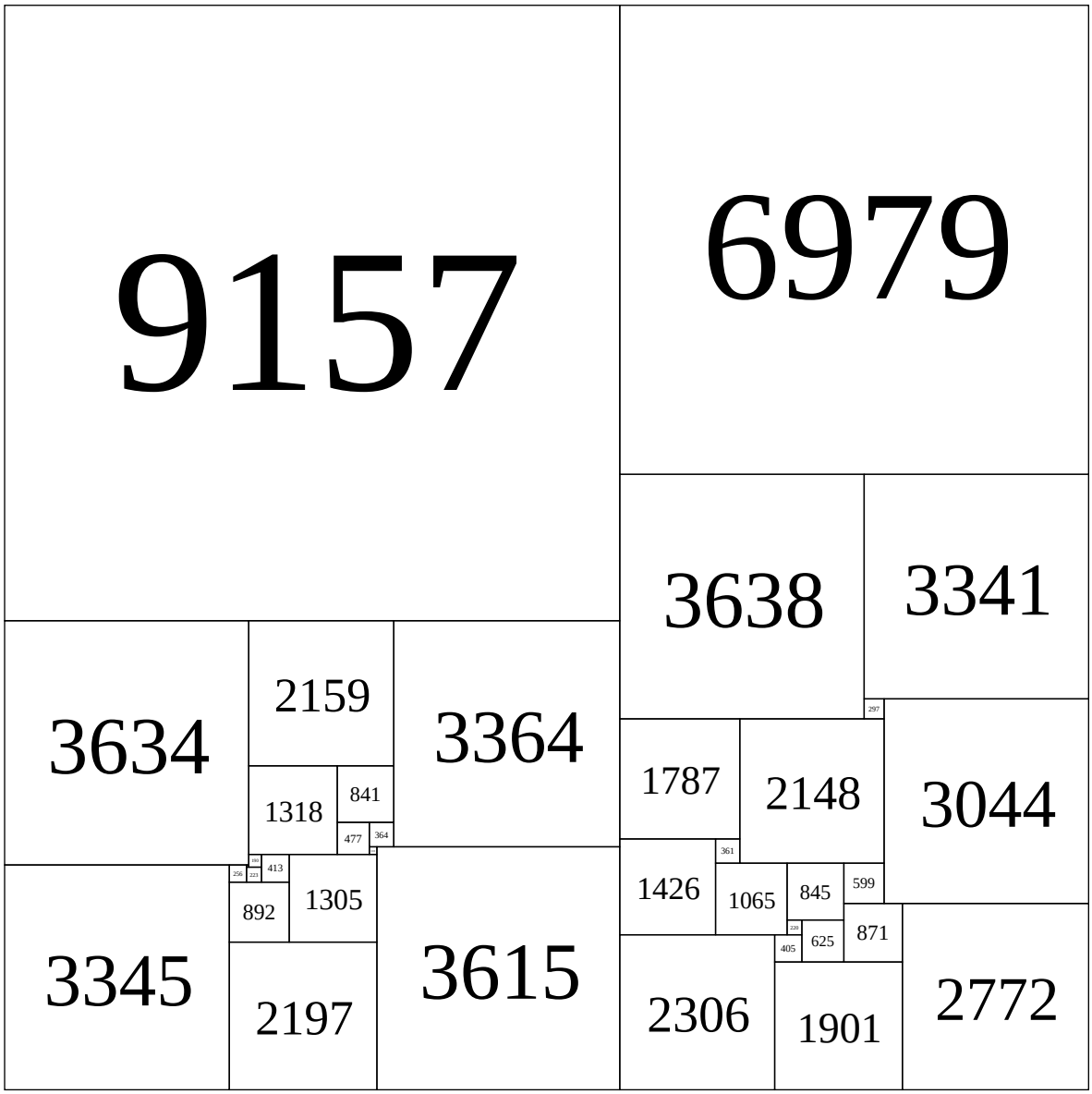
38 : 16111a [SEA] 2012



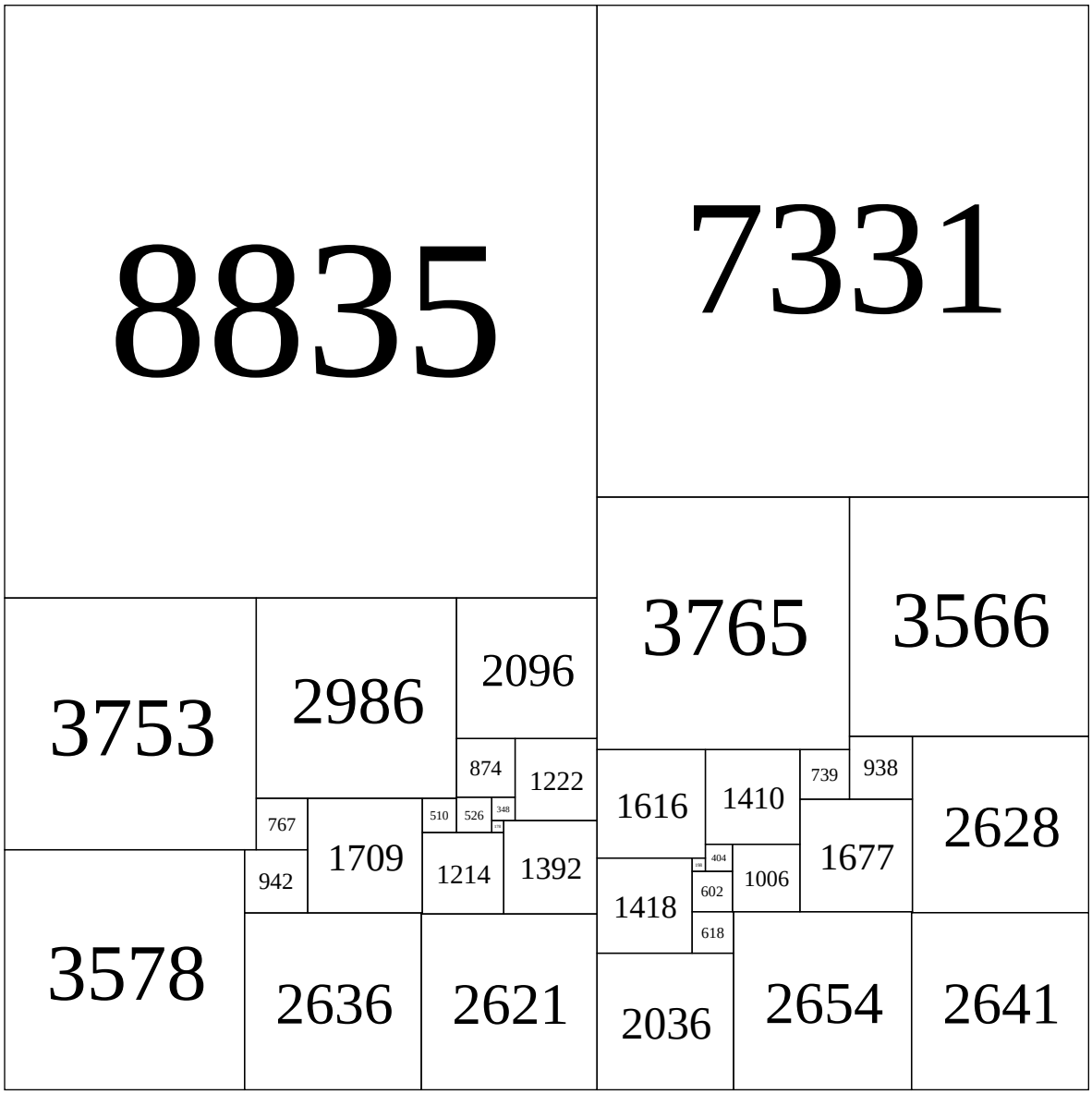
38 : 16114a [SEA] 2012



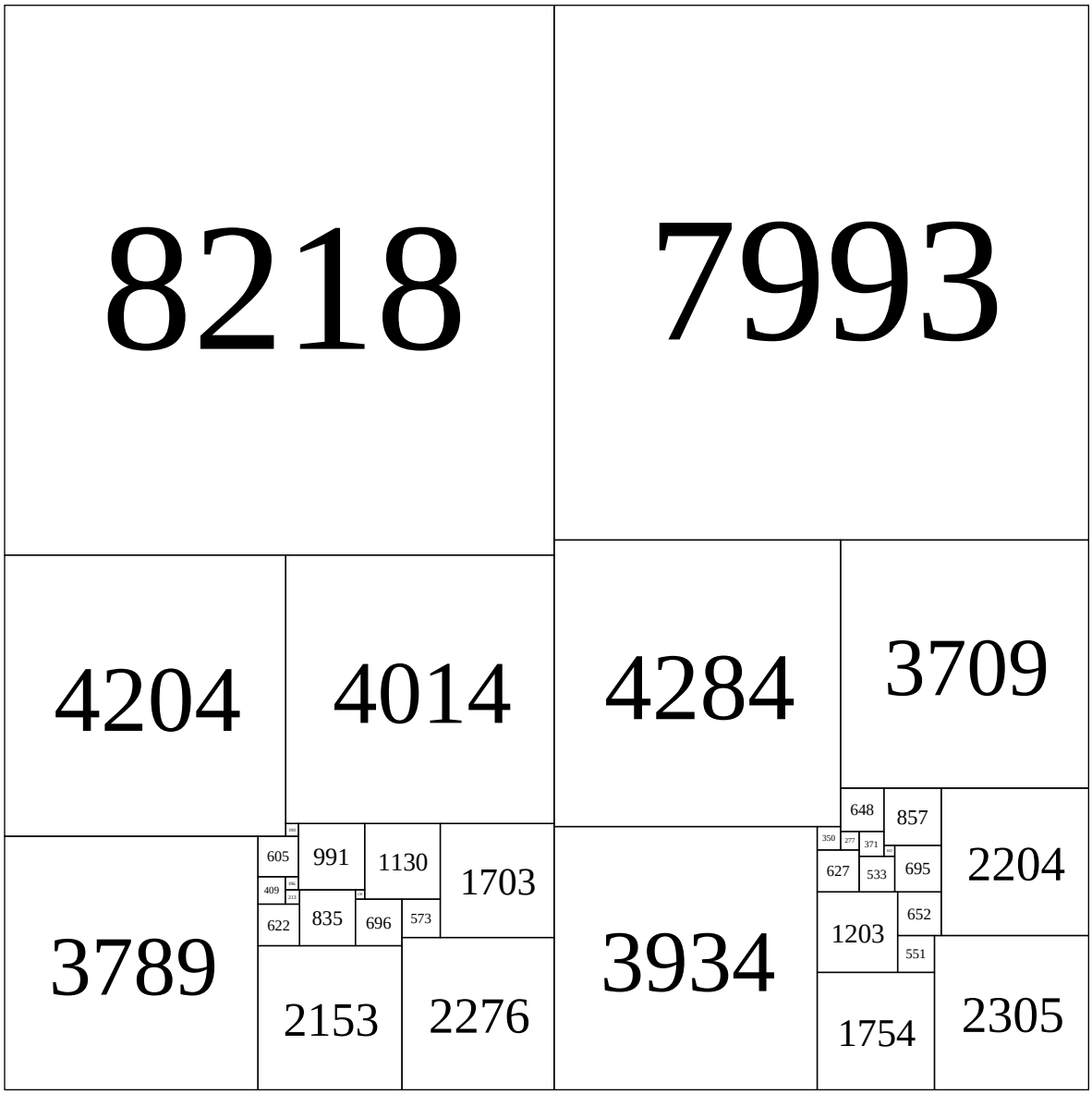
38 : 16136a [SEA] 2012



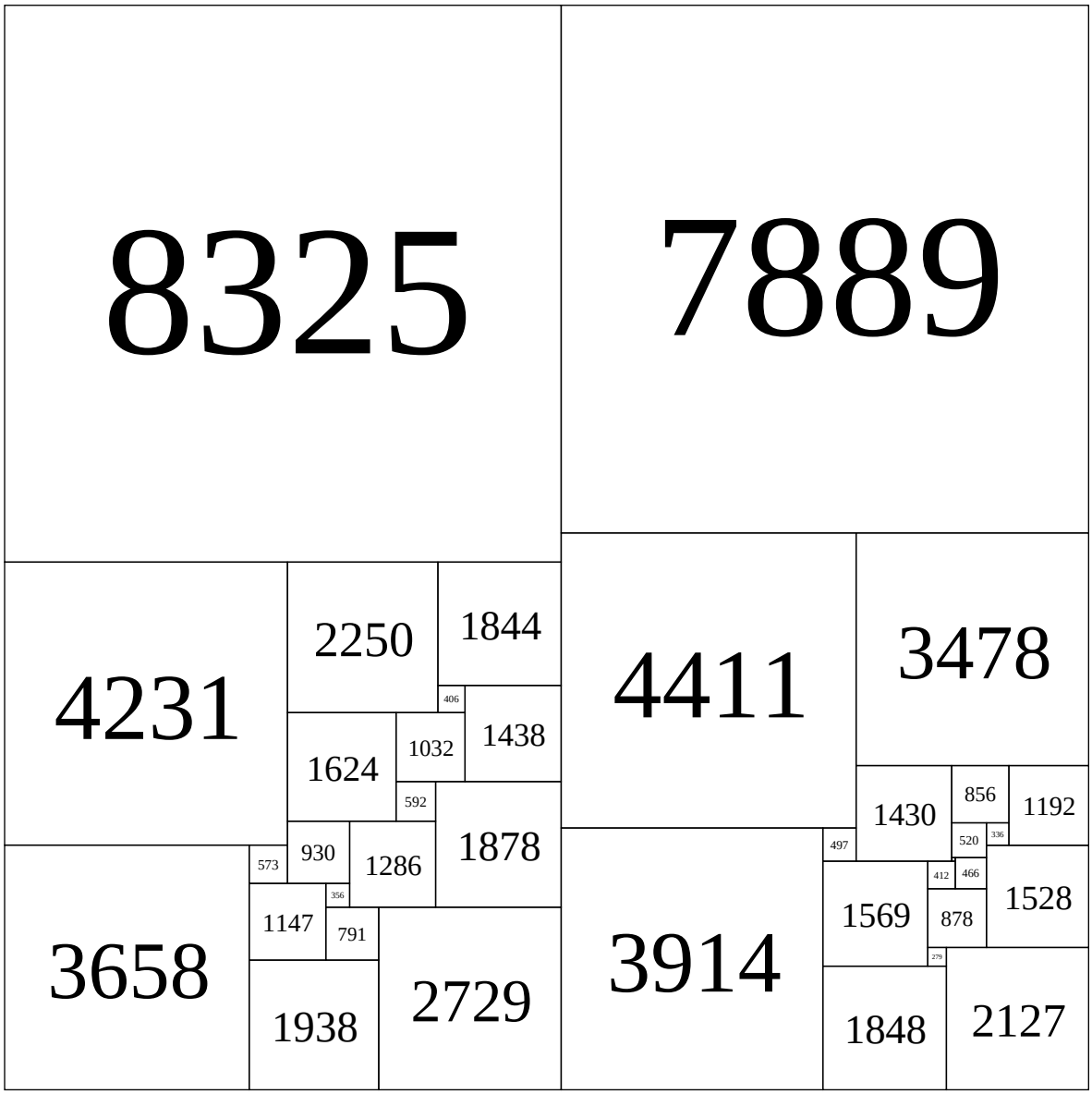
38 : 16136b [SEA] 2012



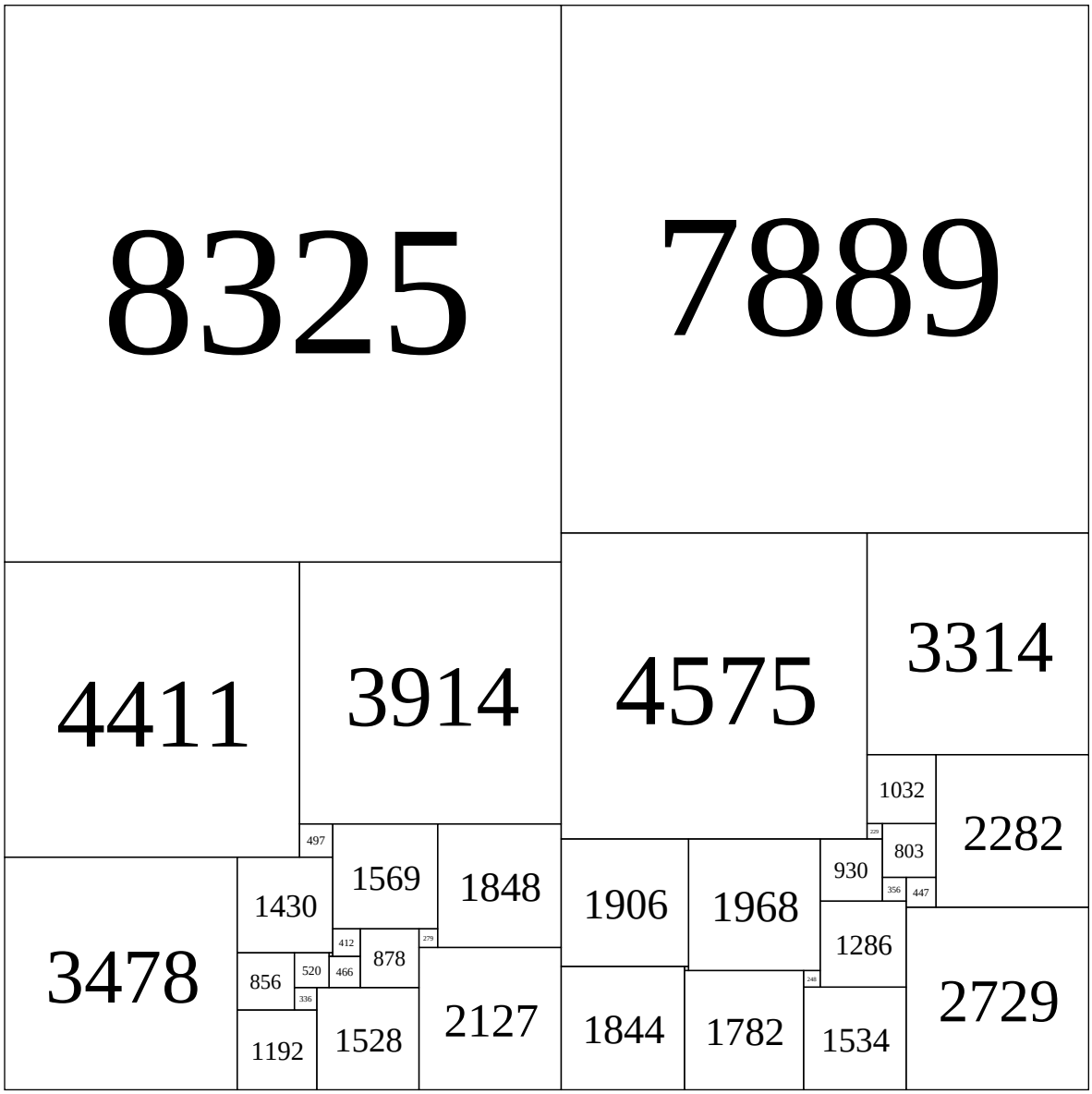
38 : 16166a [SEA] 2012



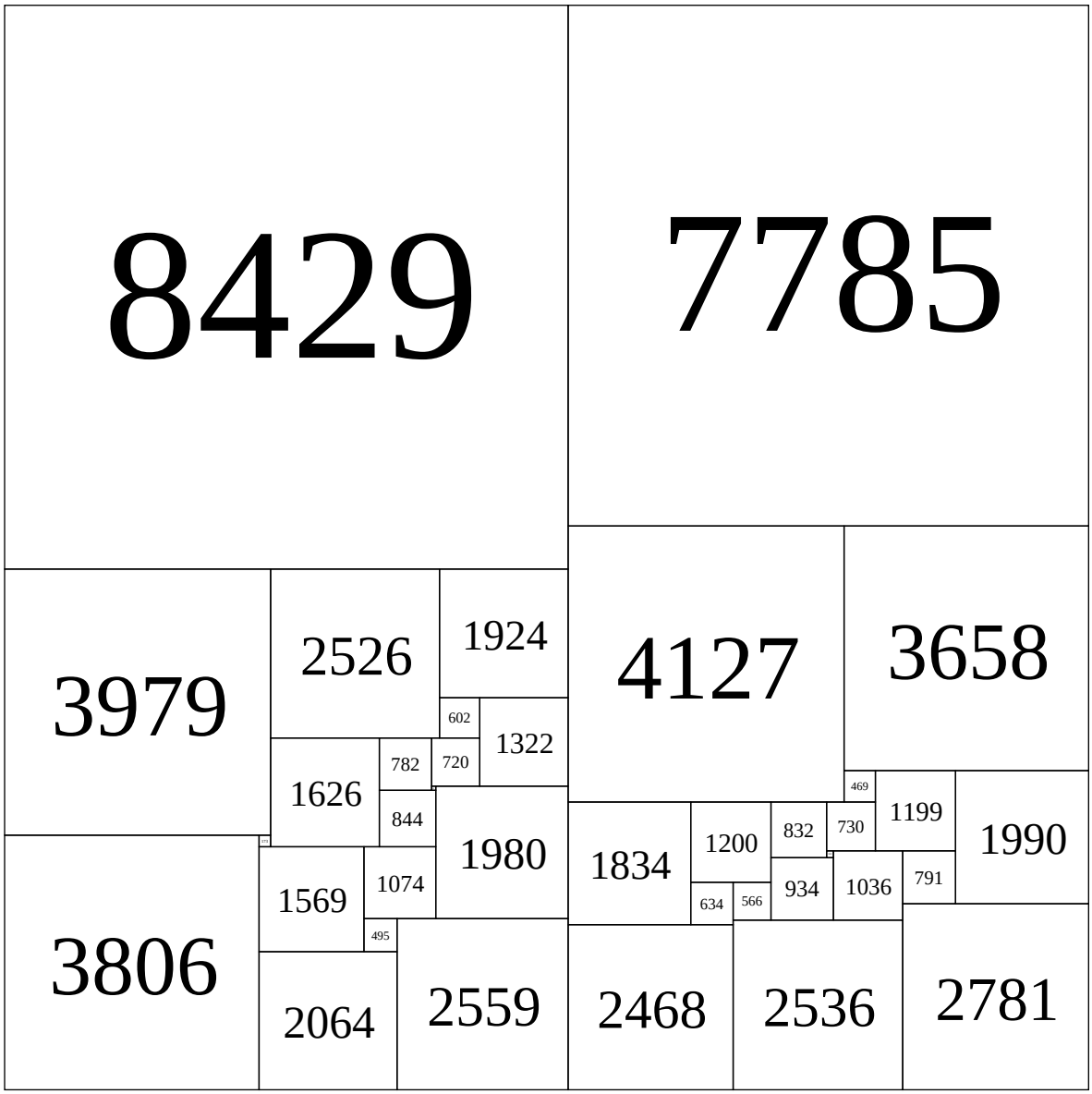
38 : 16211a [SEA] 2012



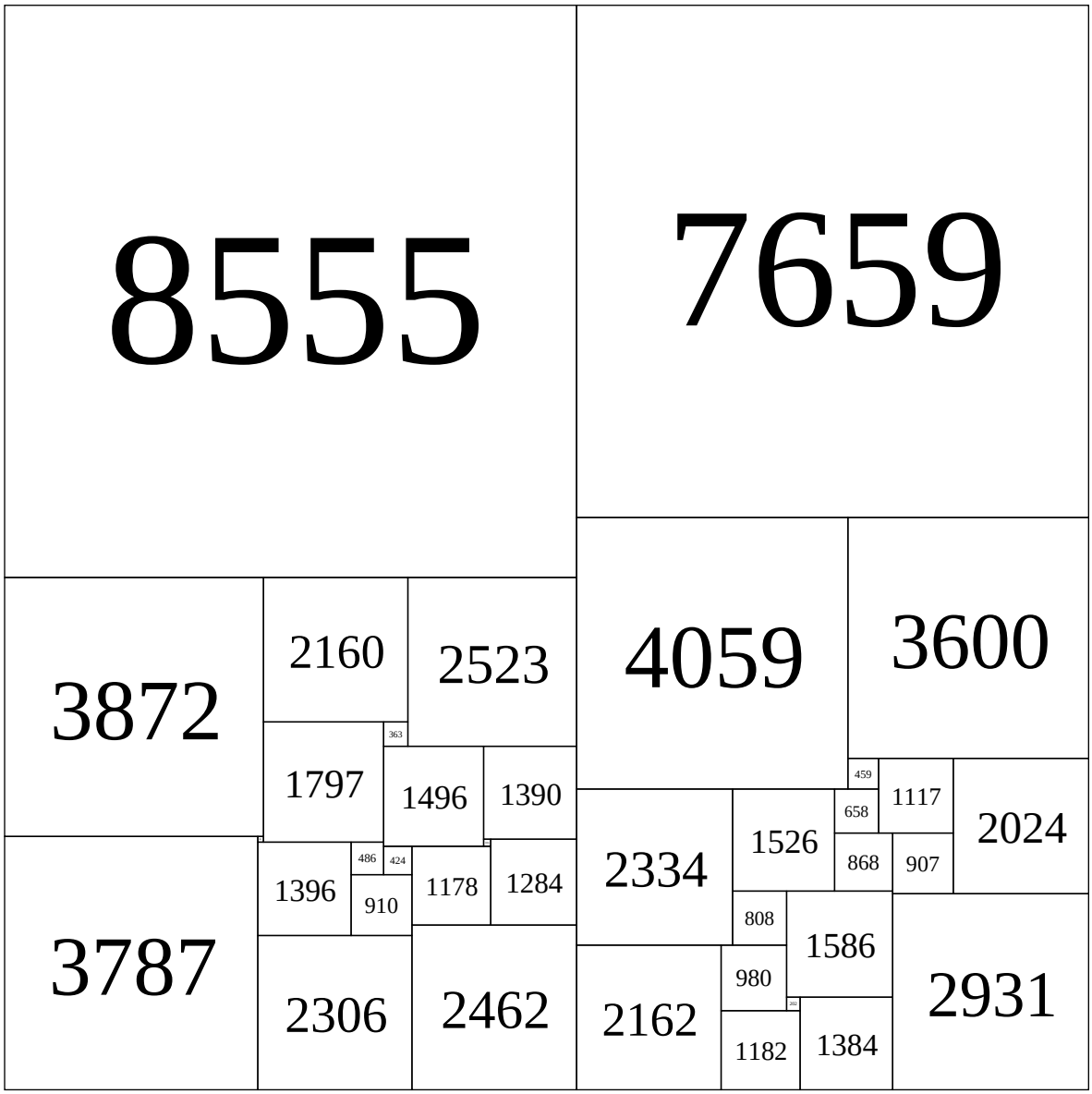
38 : 16214a [SEA] 2012



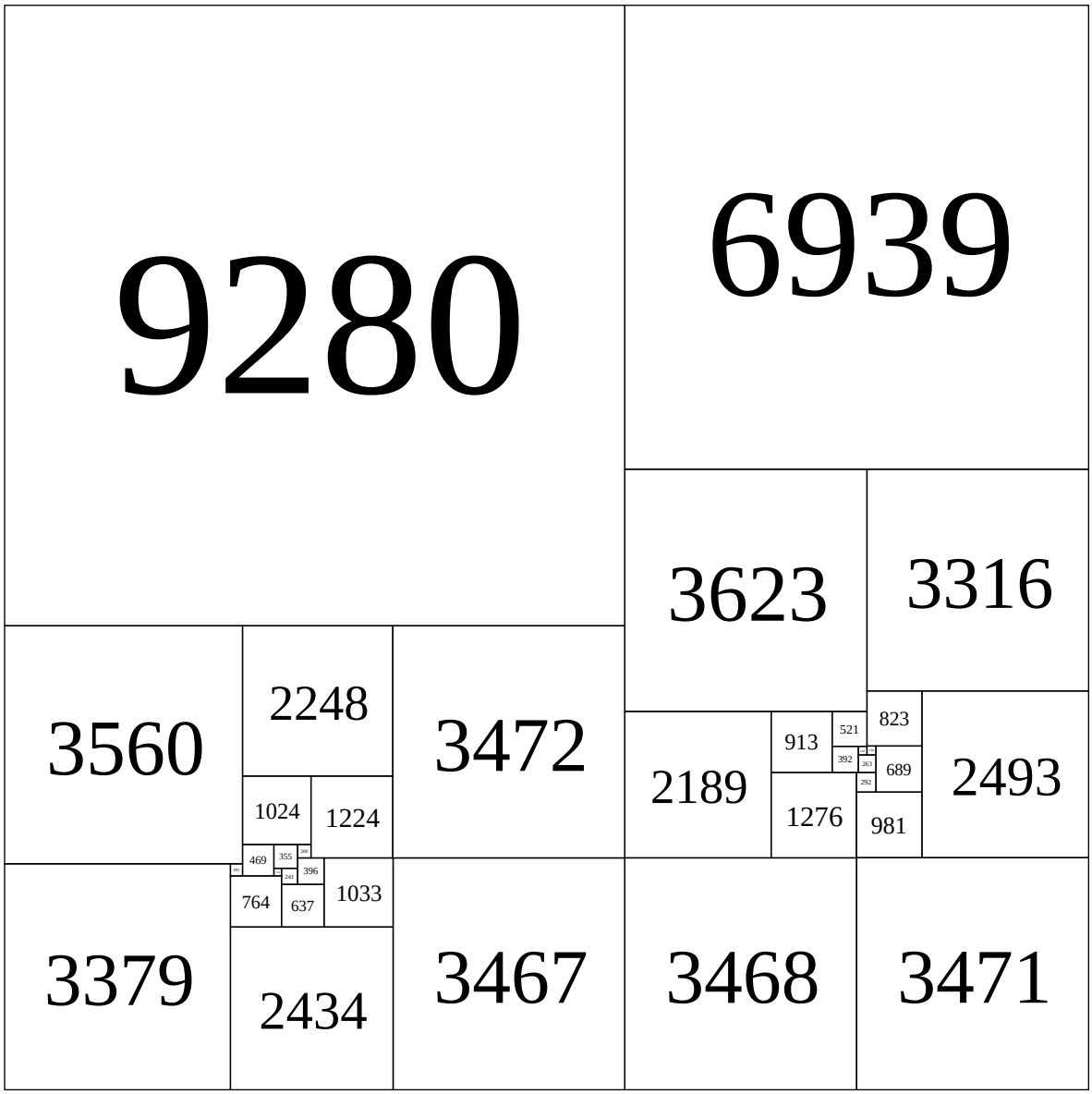
38 : 16214b [SEA] 2012



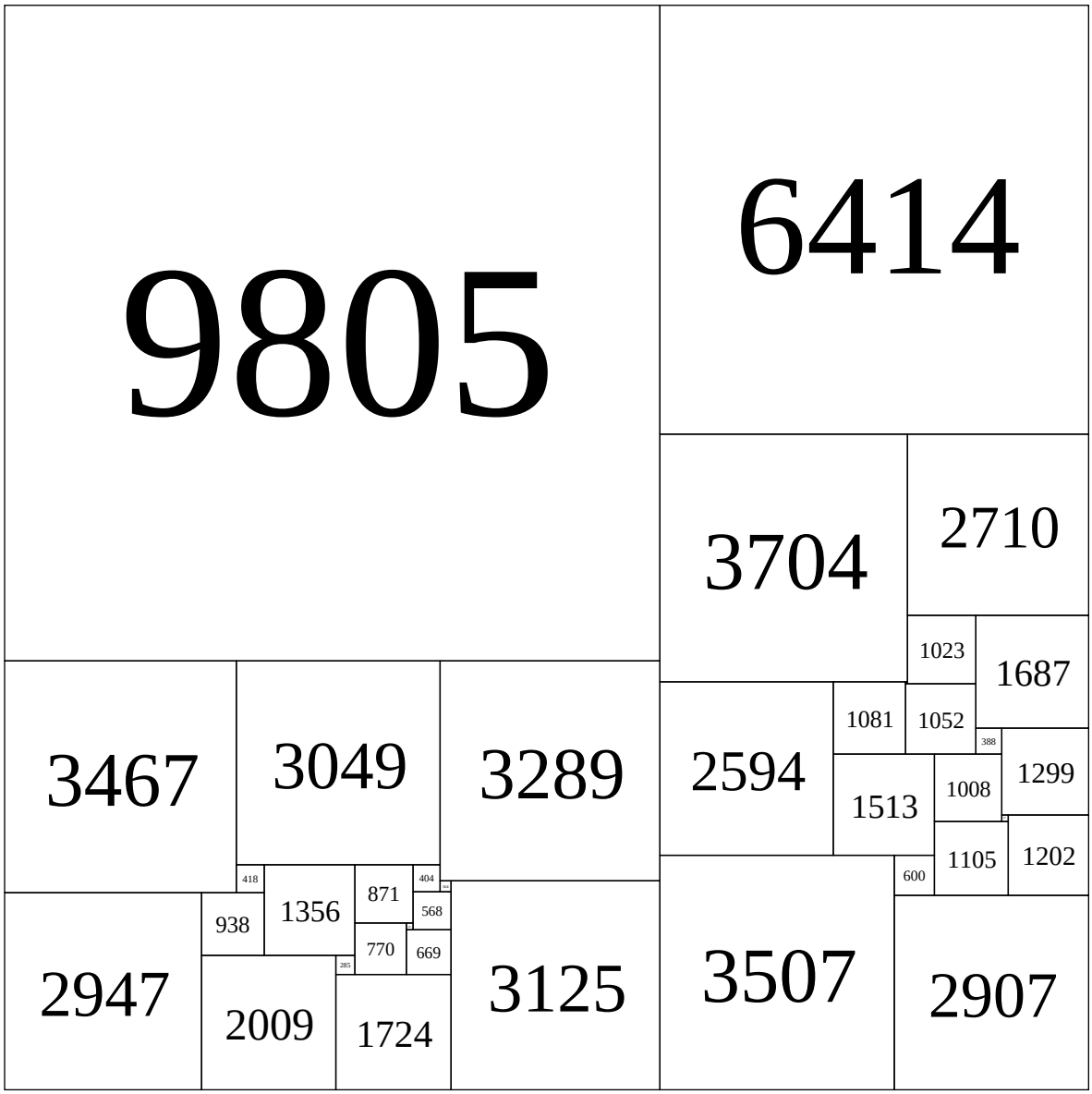
38 : 16214c [SEA] 2012



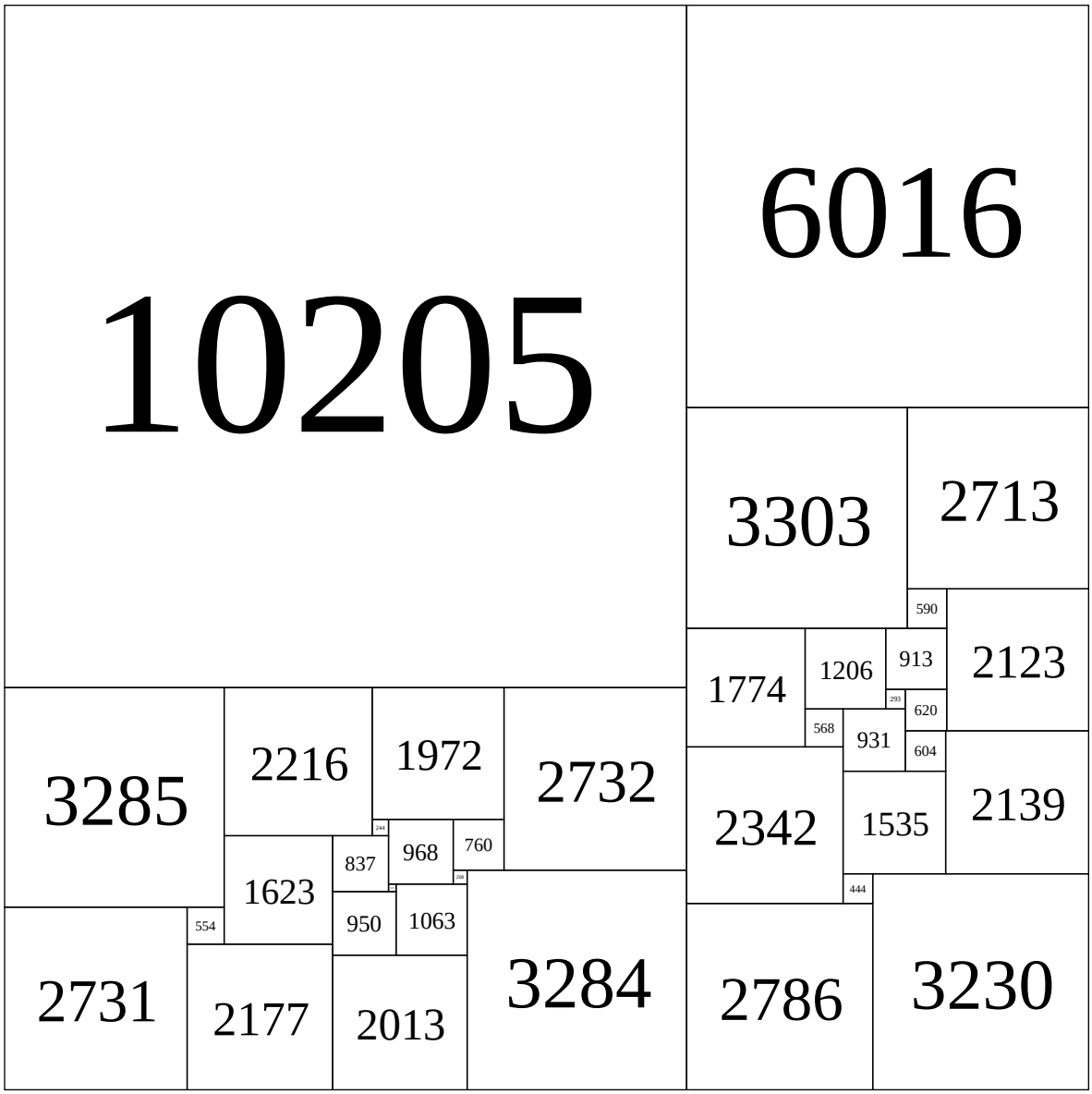
38 : 16214d [SEA] 2012



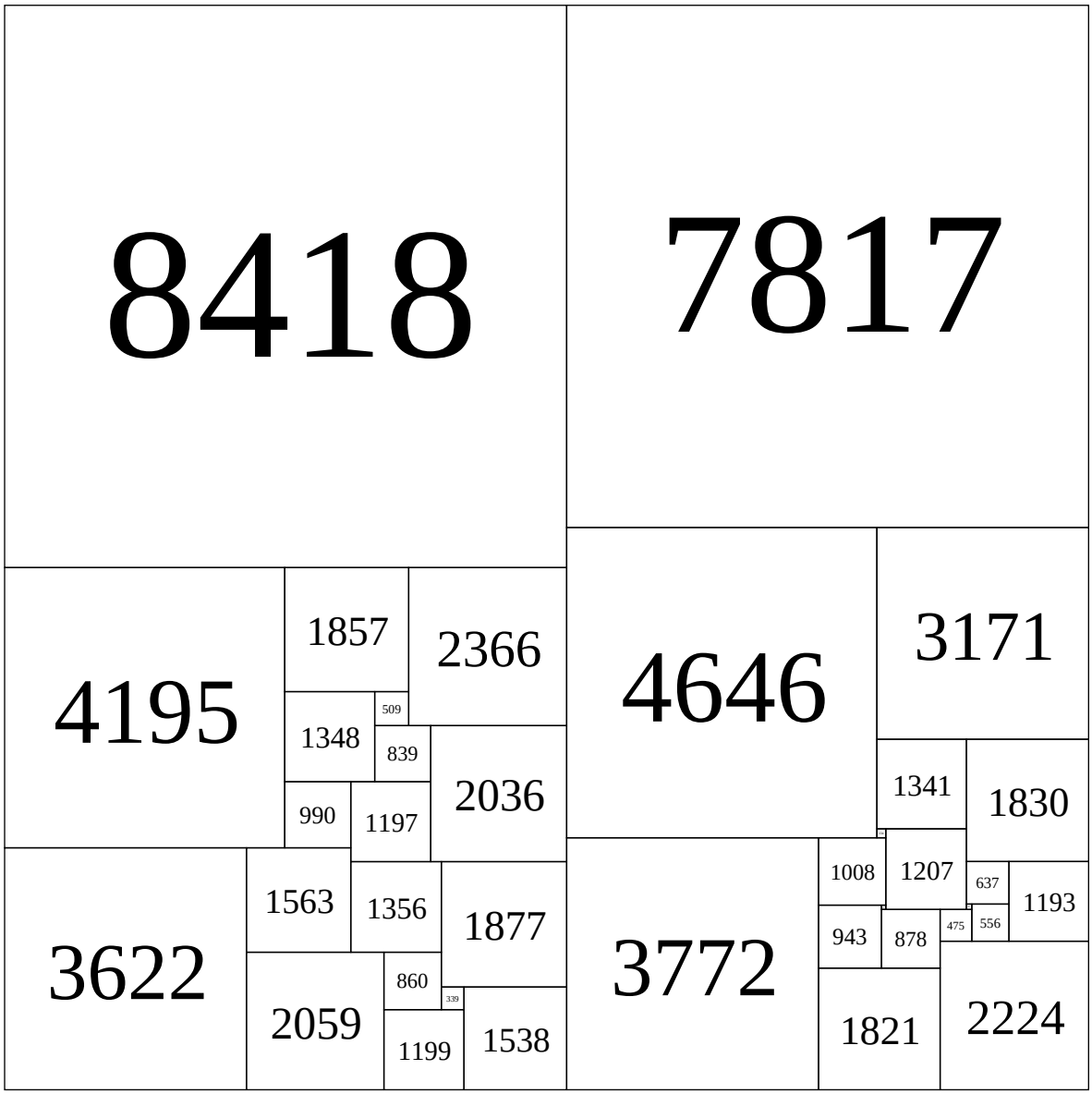
38 : 16219a [SEA] 2012



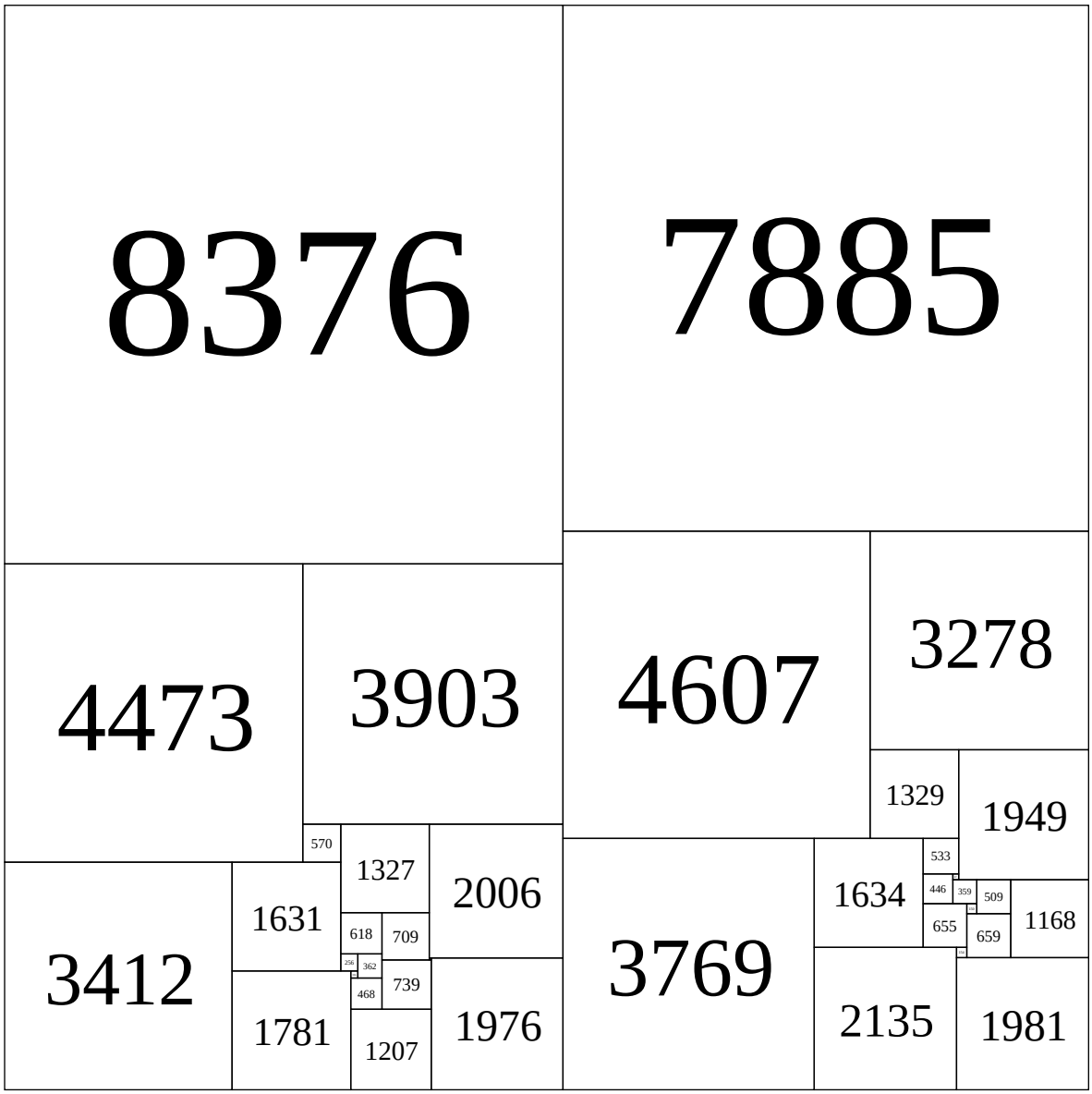
38 : 16219b [SEA] 2012



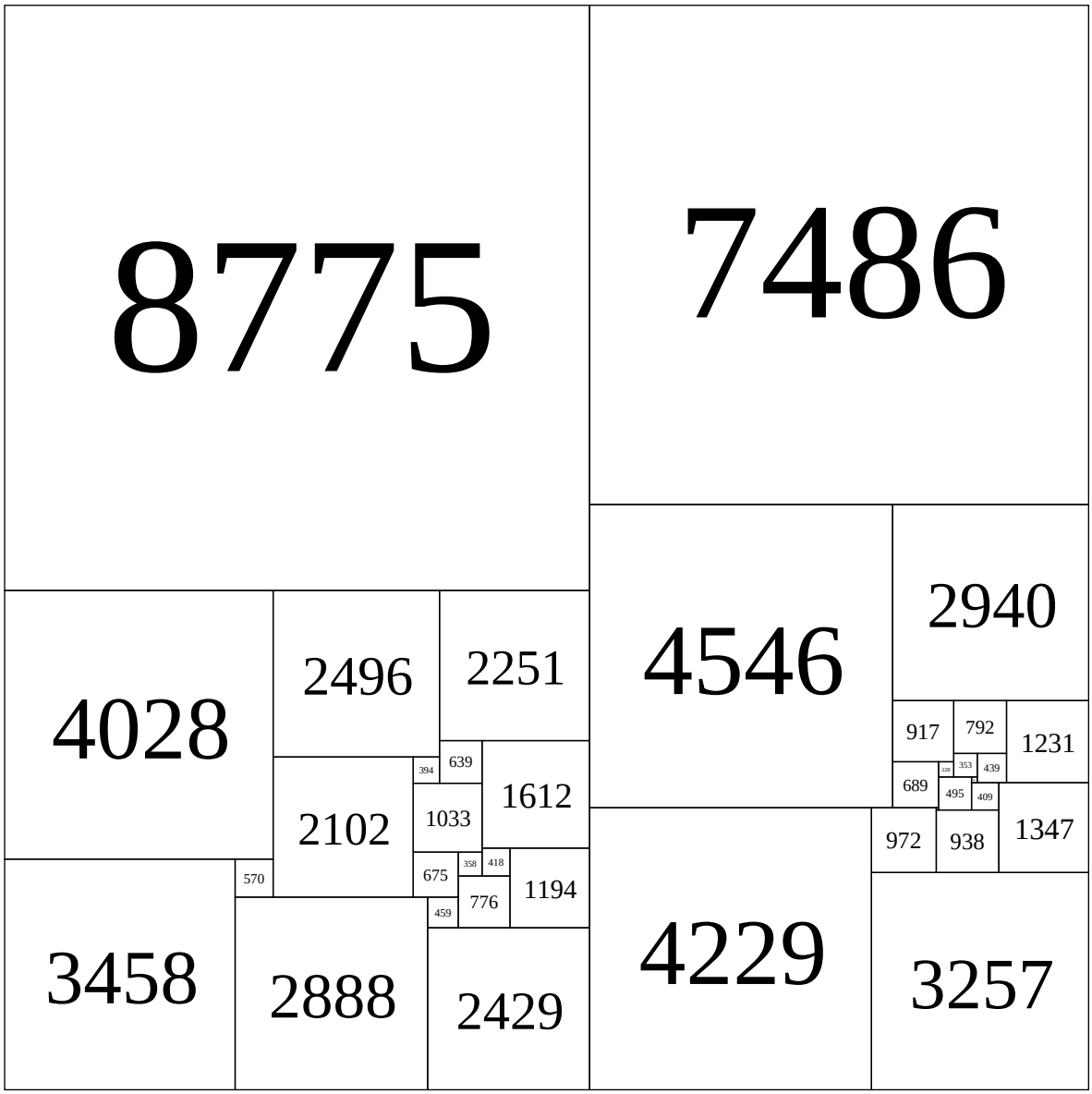
38 : 16221a [SEA] 2012



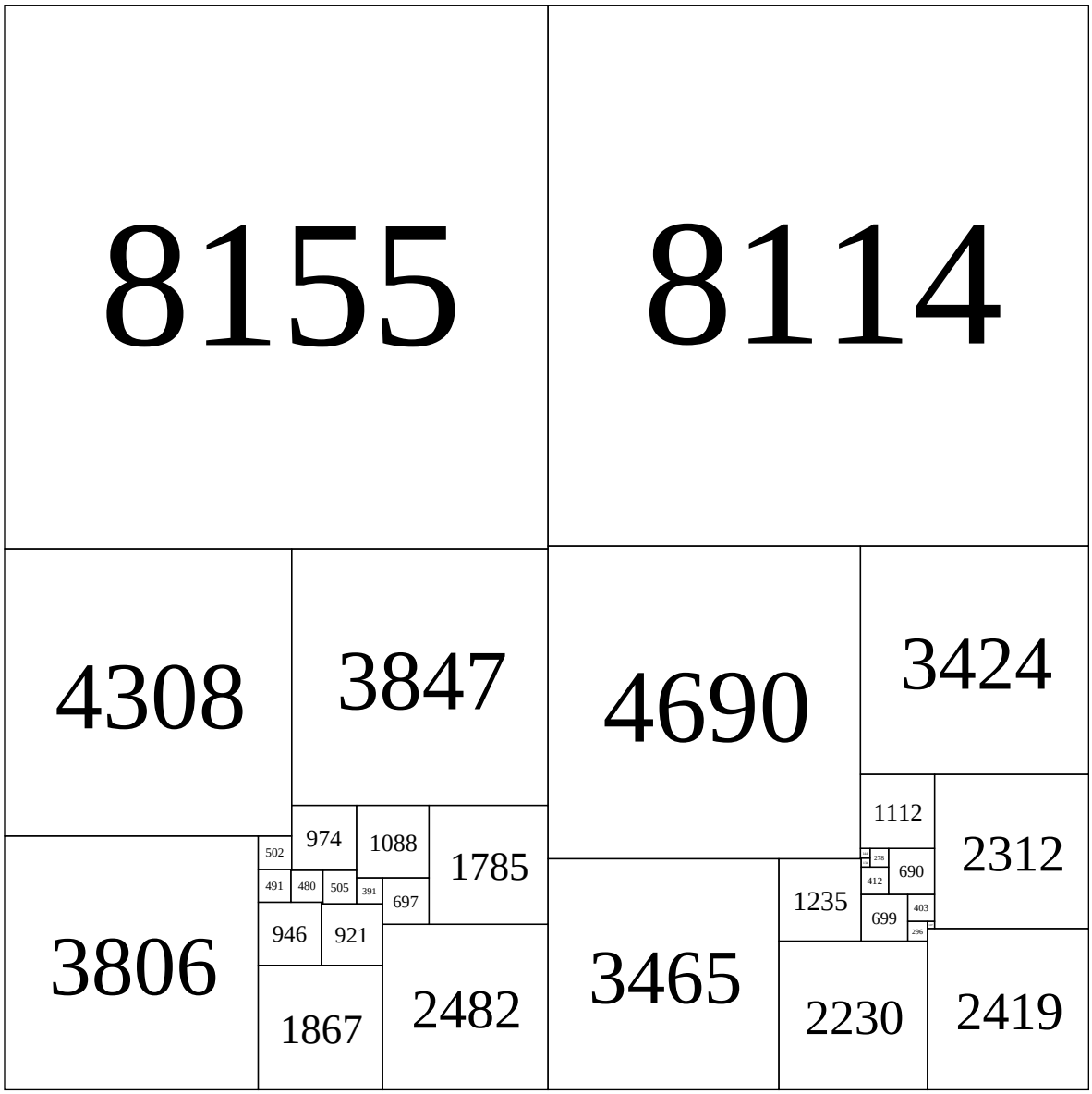
38 : 16235a [SEA] 2012



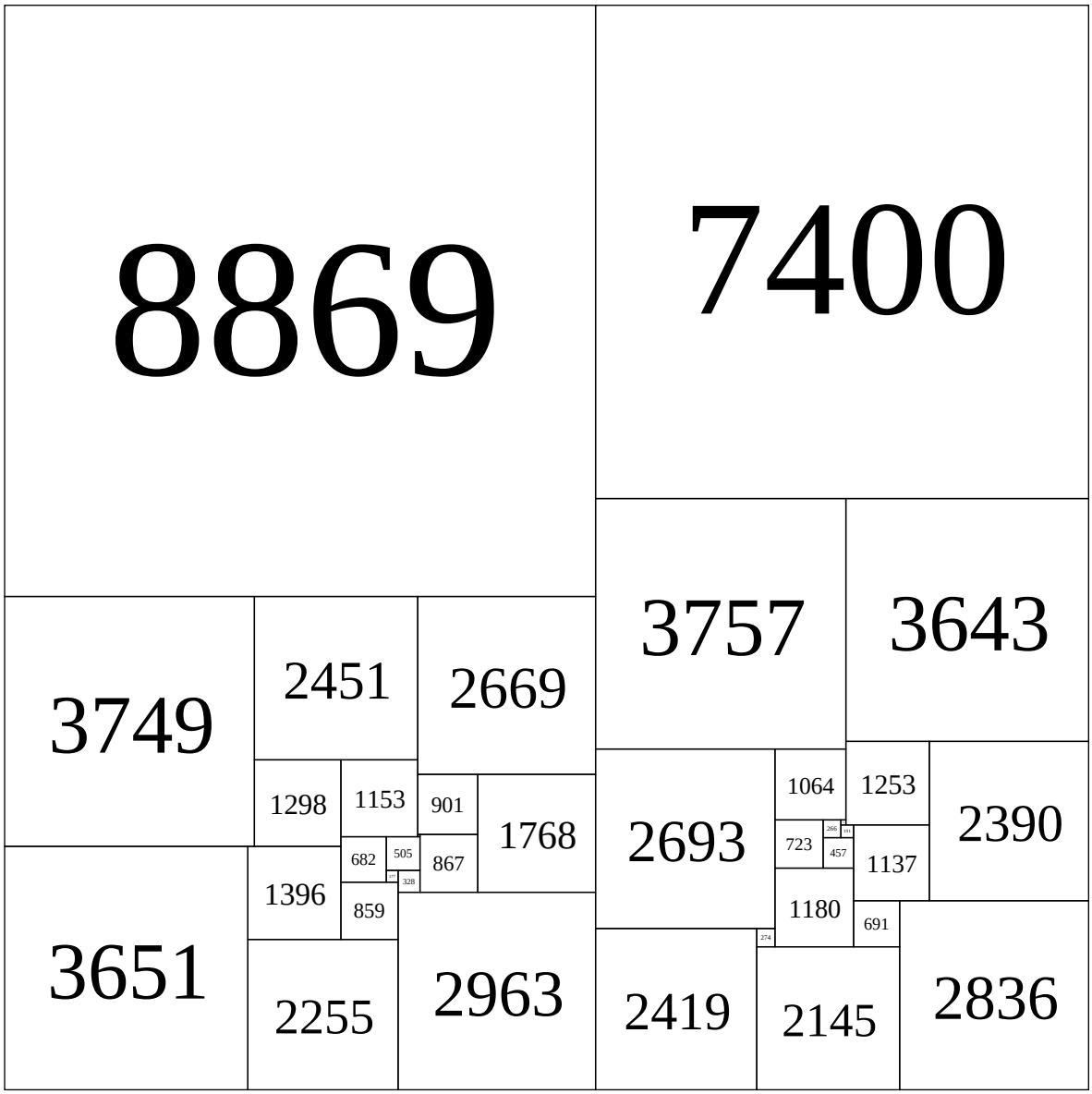
38 : 16261a [SEA] 2012



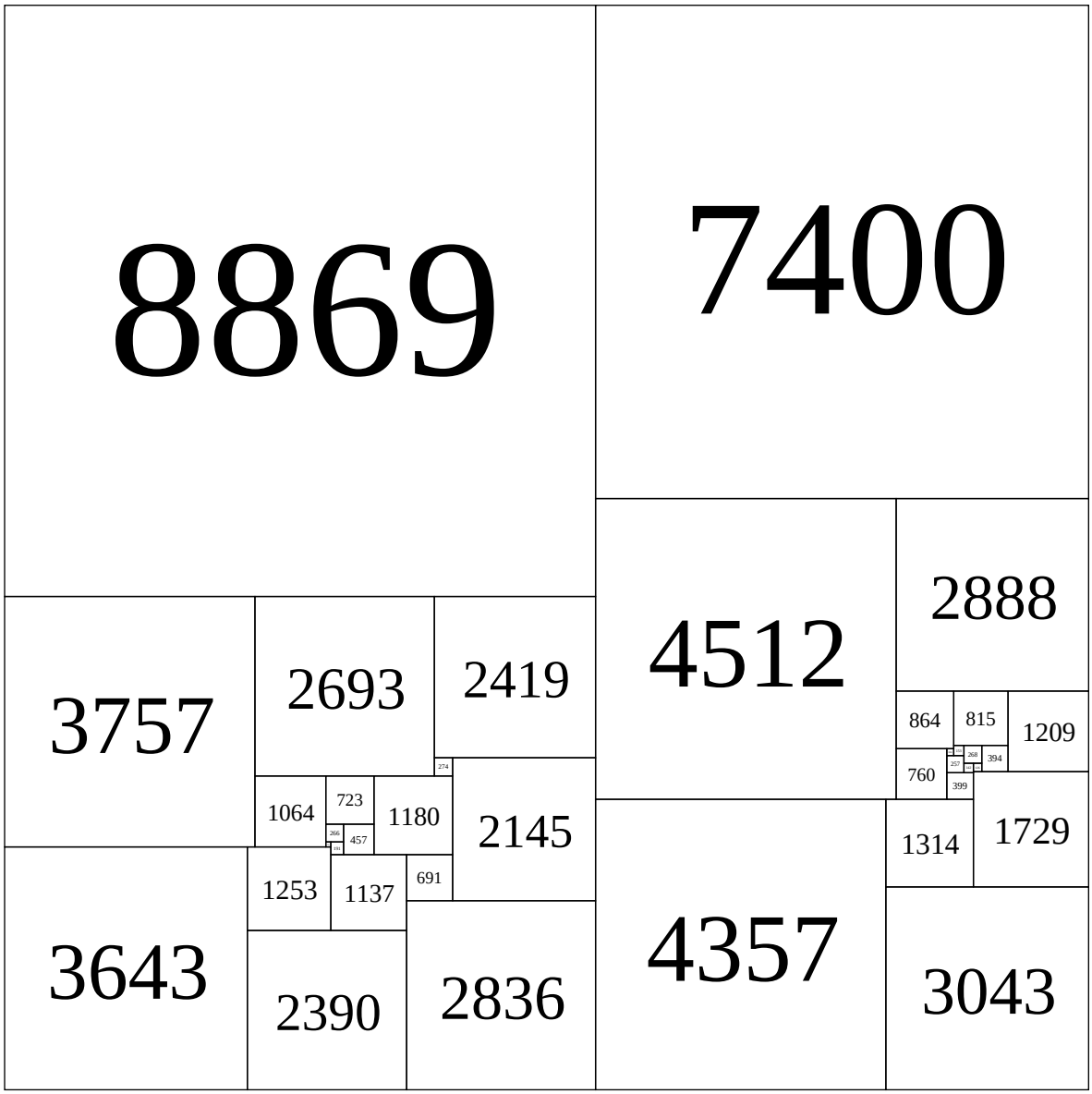
38 : 16261b [SEA] 2012



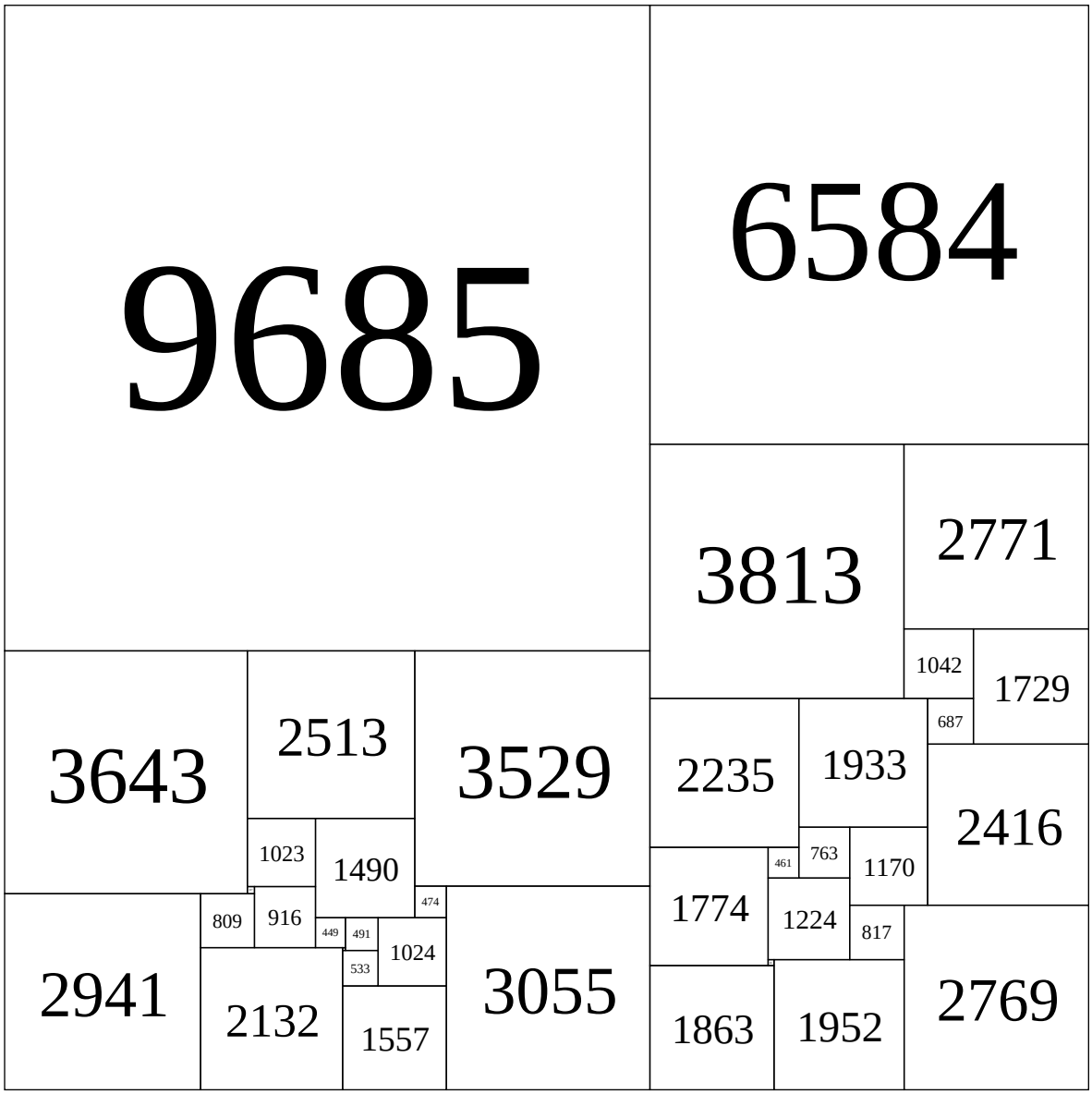
38 : 16269a [SEA] 2012



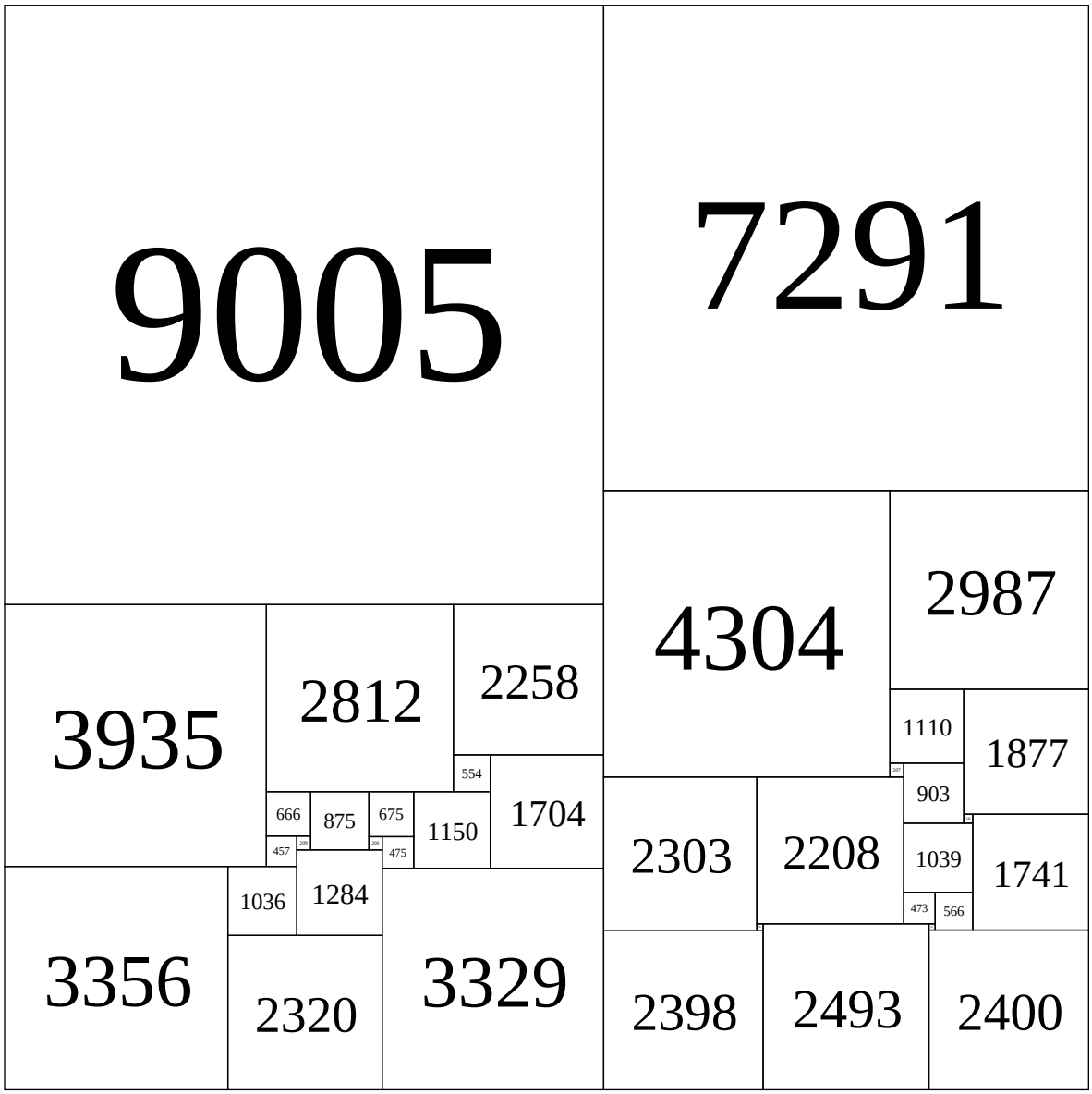
38 : 16269b [SEA] 2012



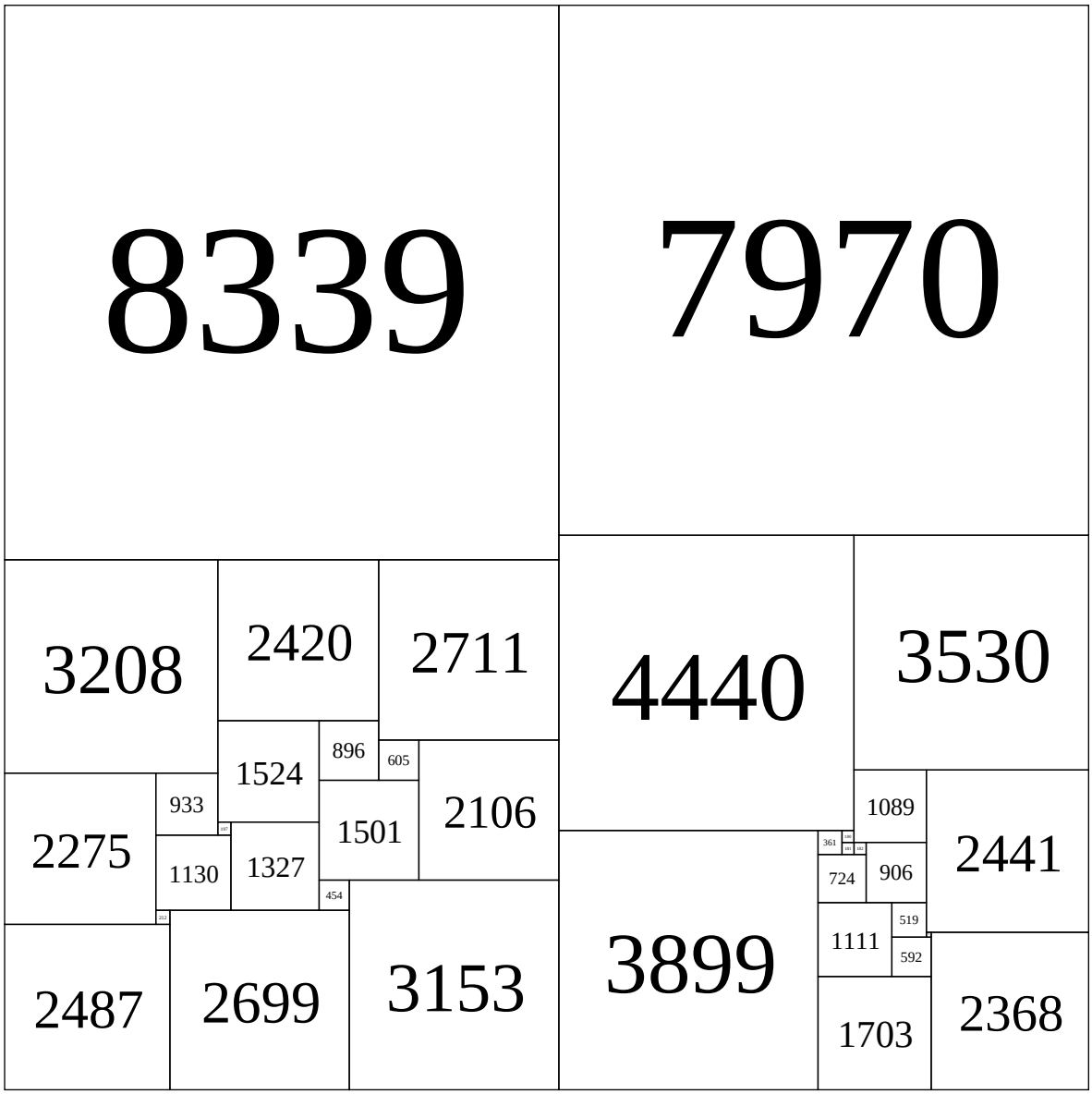
38 : 16269c [SEA] 2012



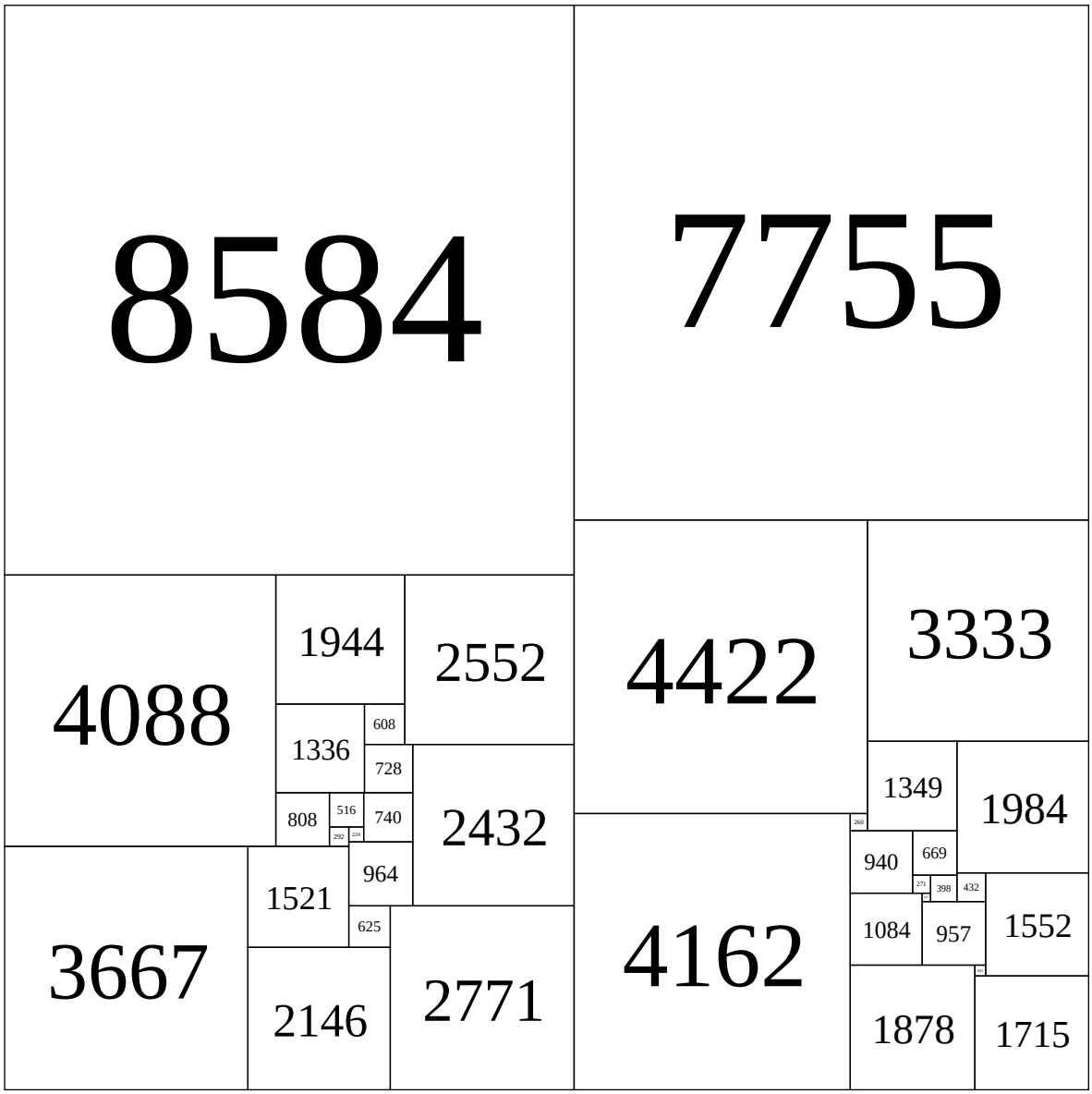
38 : 16269d [SEA] 2012



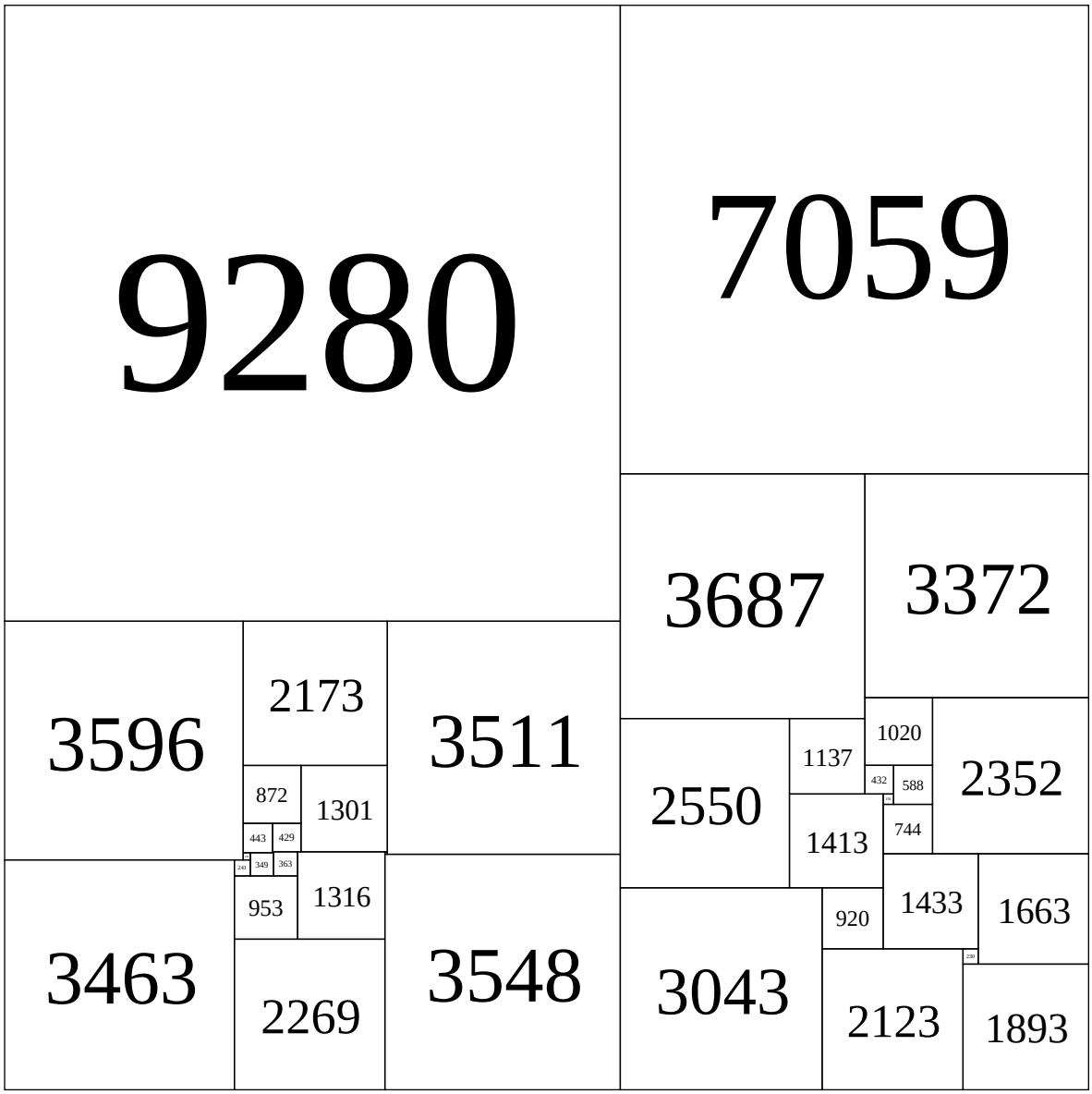
38 : 16296a [SEA] 2012



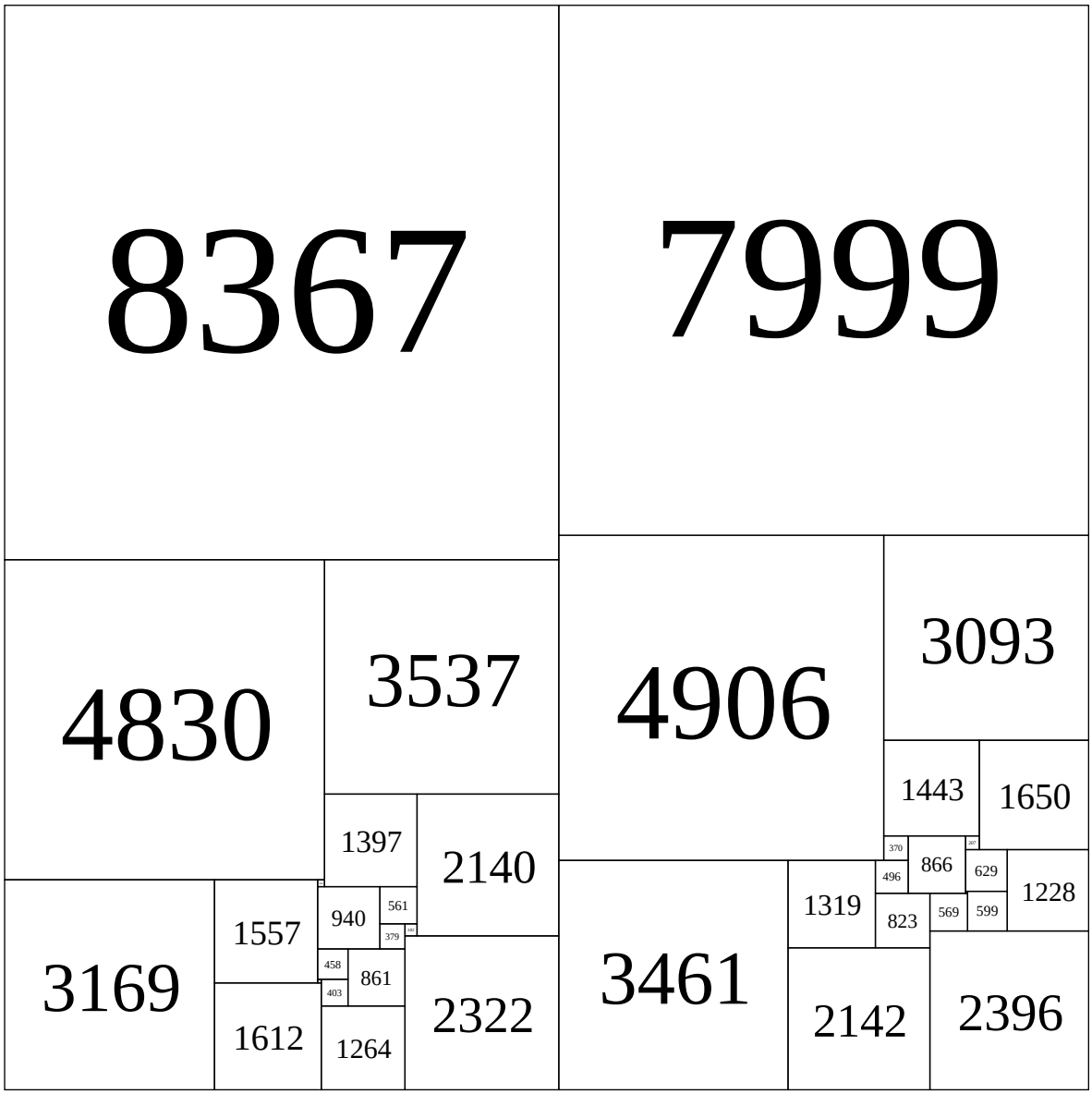
38 : 16309a [SEA] 2012



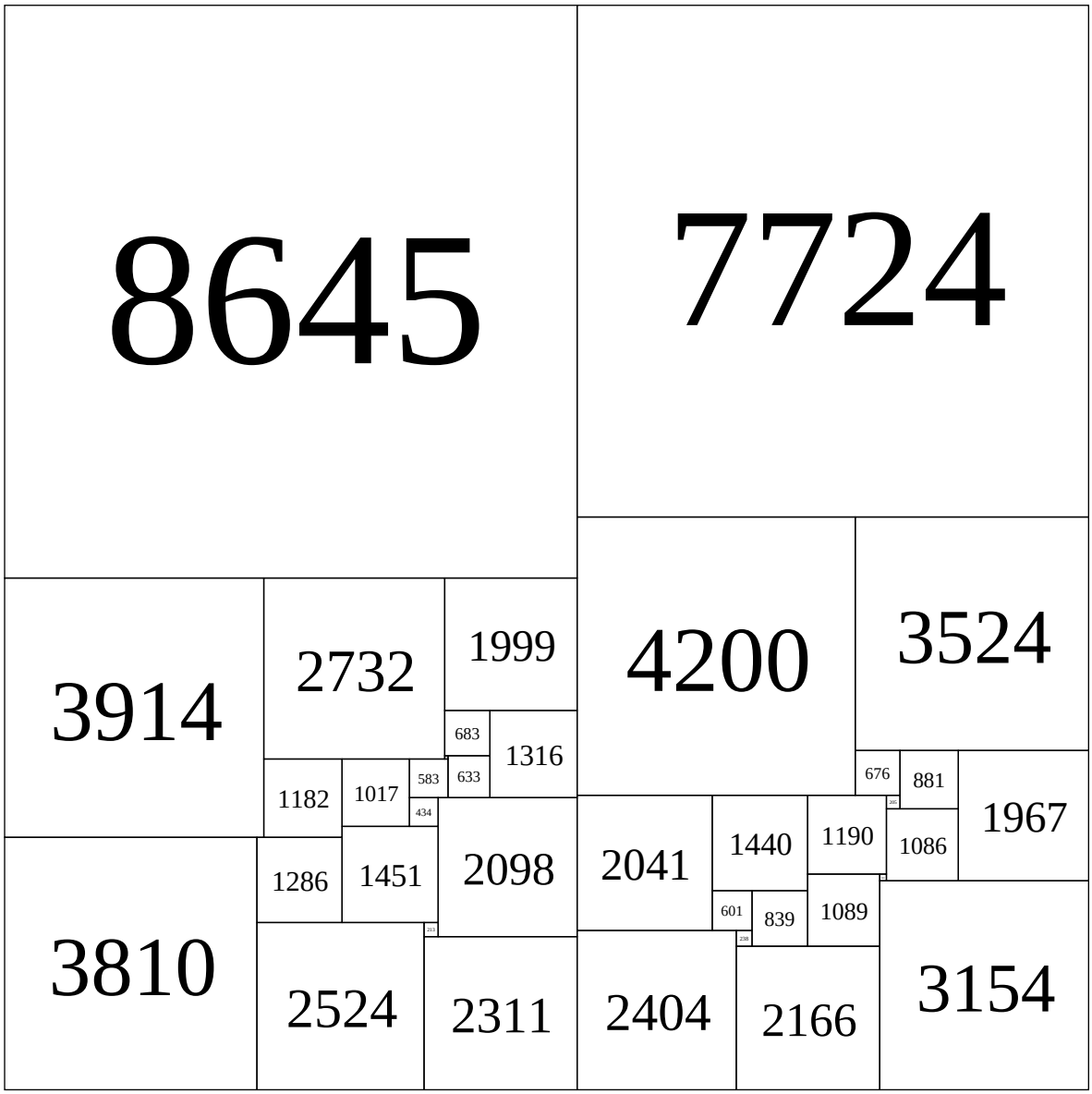
38 : 16339a [SEA] 2012



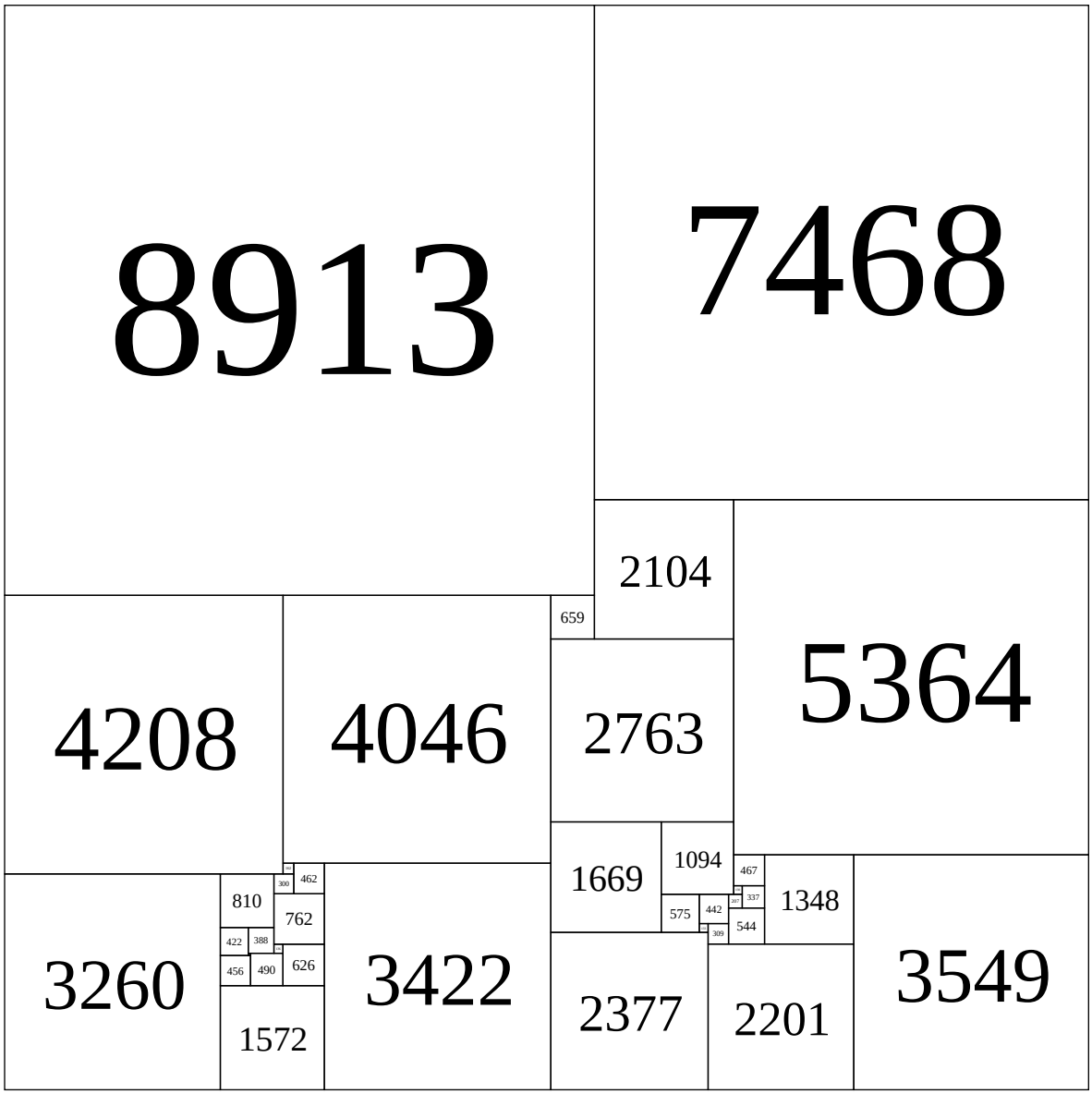
38 : 16339b [SEA] 2012



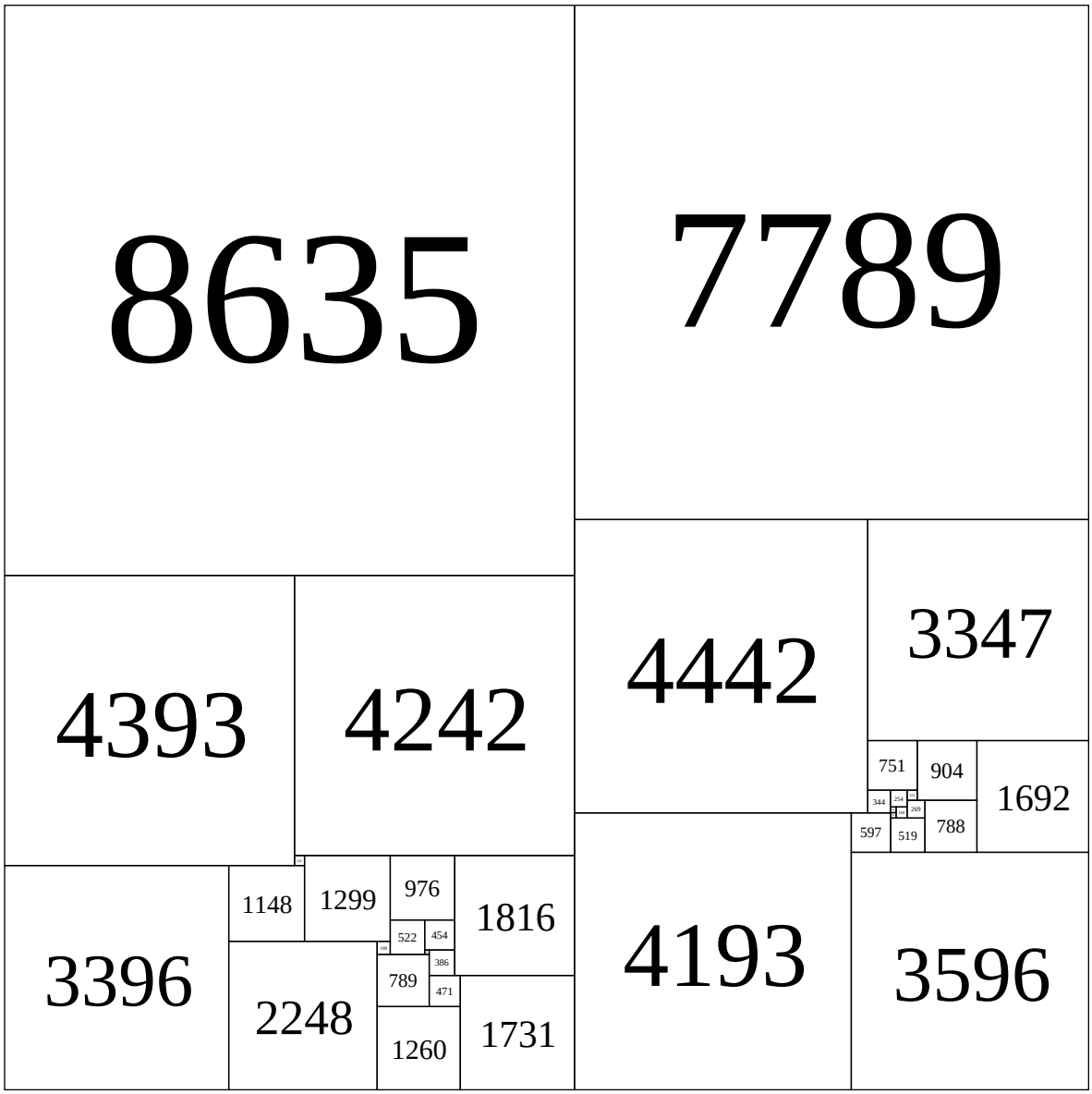
38 : 16366a [SEA] 2012



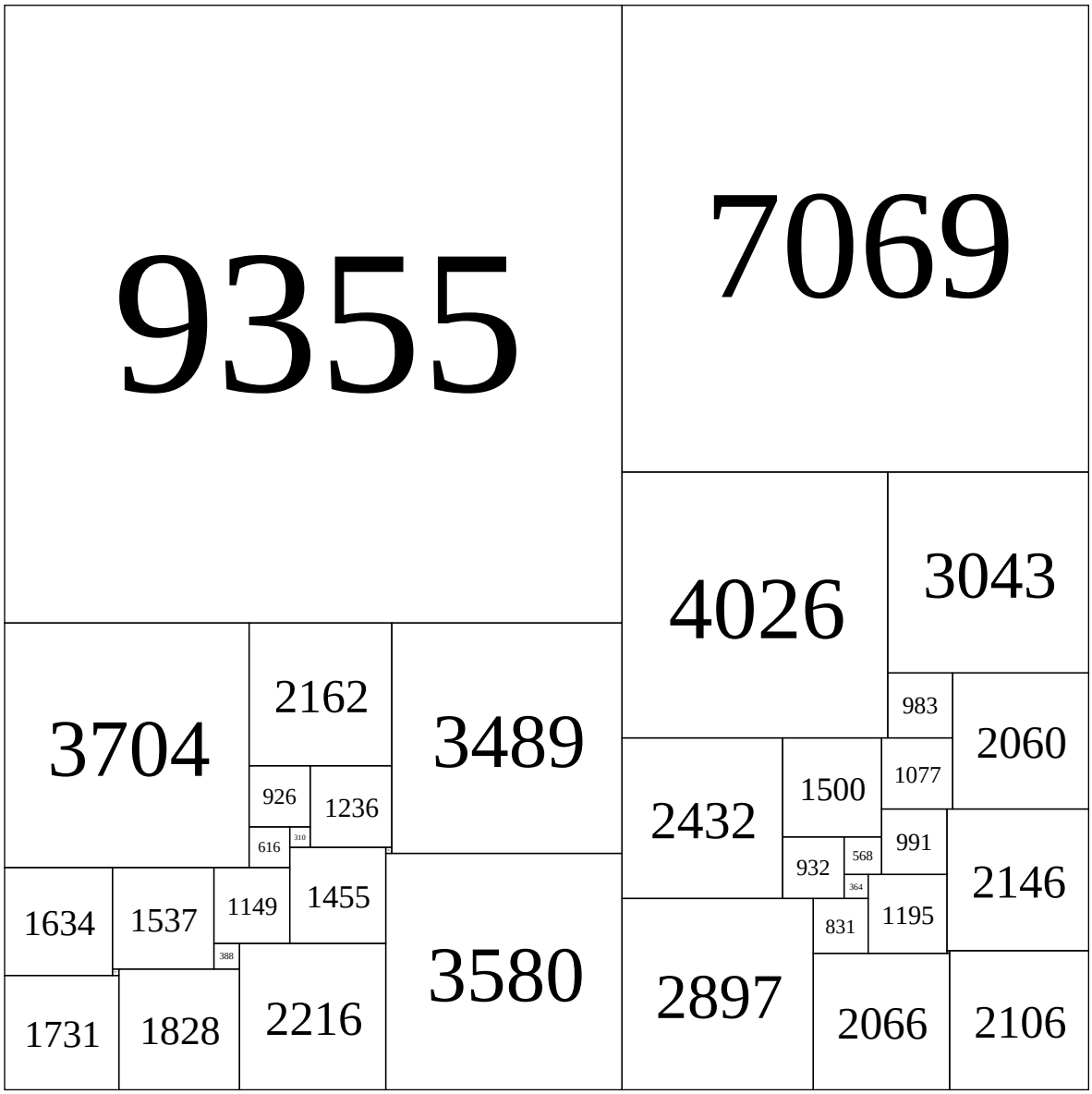
38 : 16369a [SEA] 2012



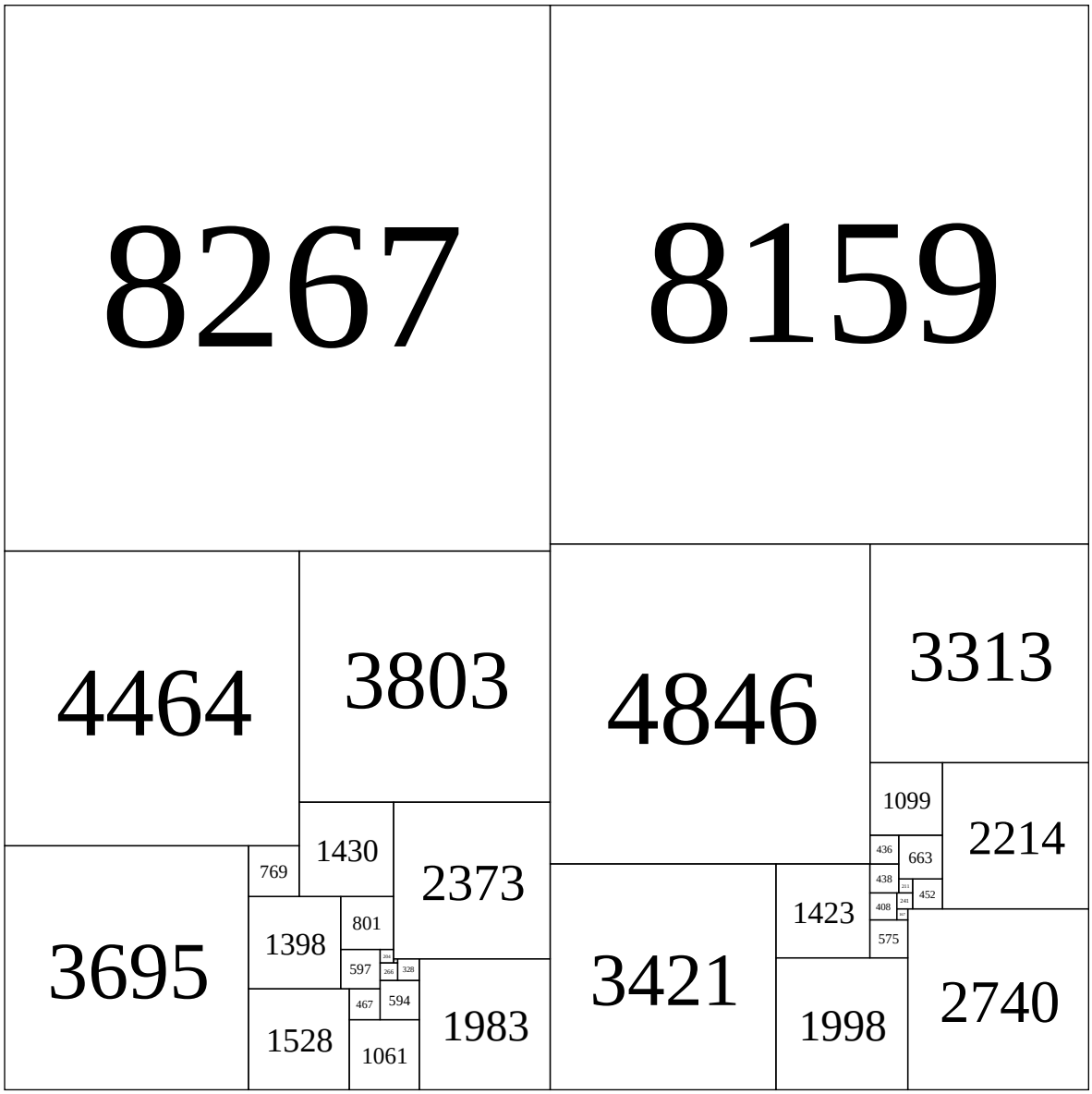
38 : 16381a [JBW] 2013



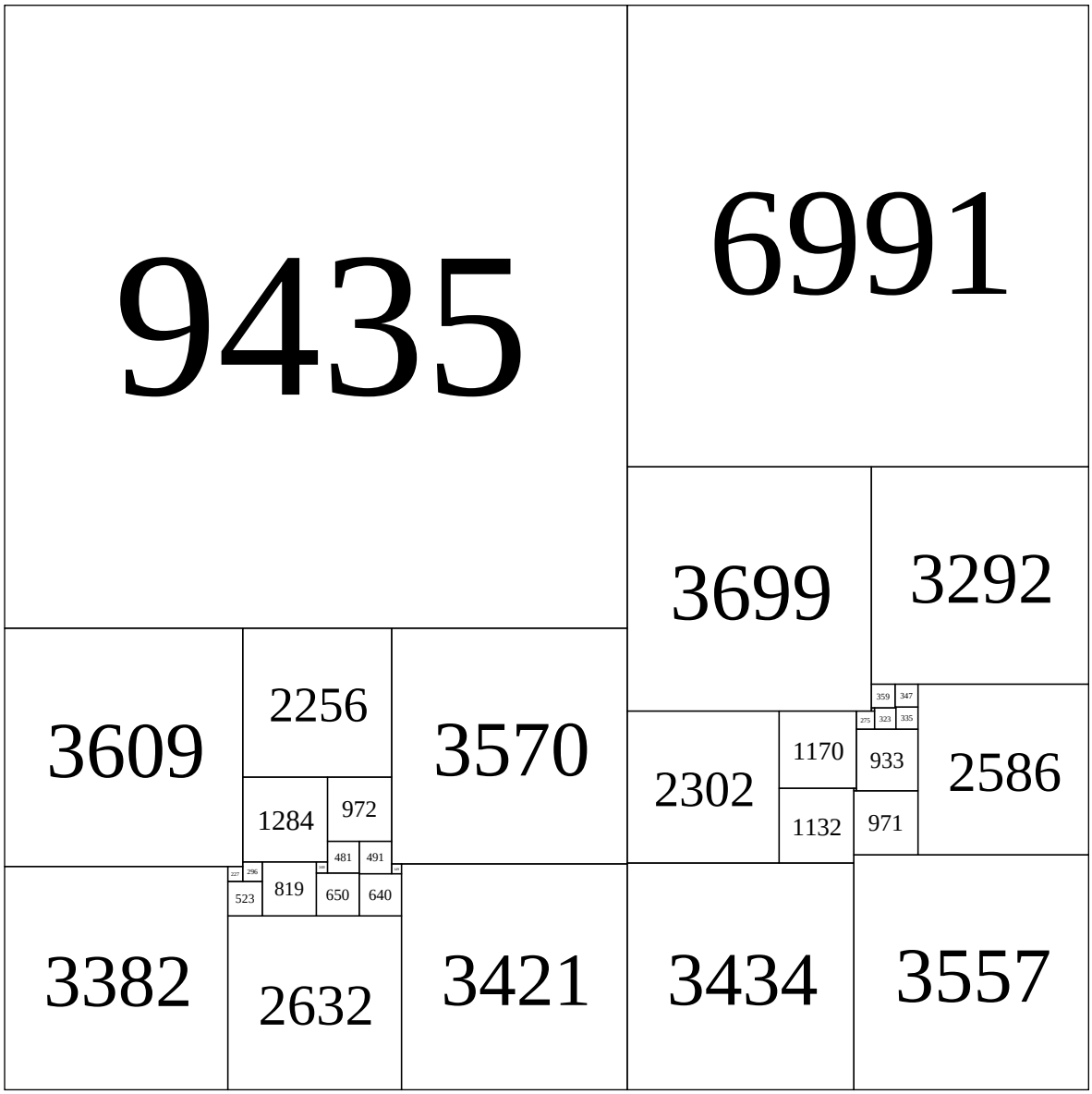
38 : 16424a [SEA] 2012



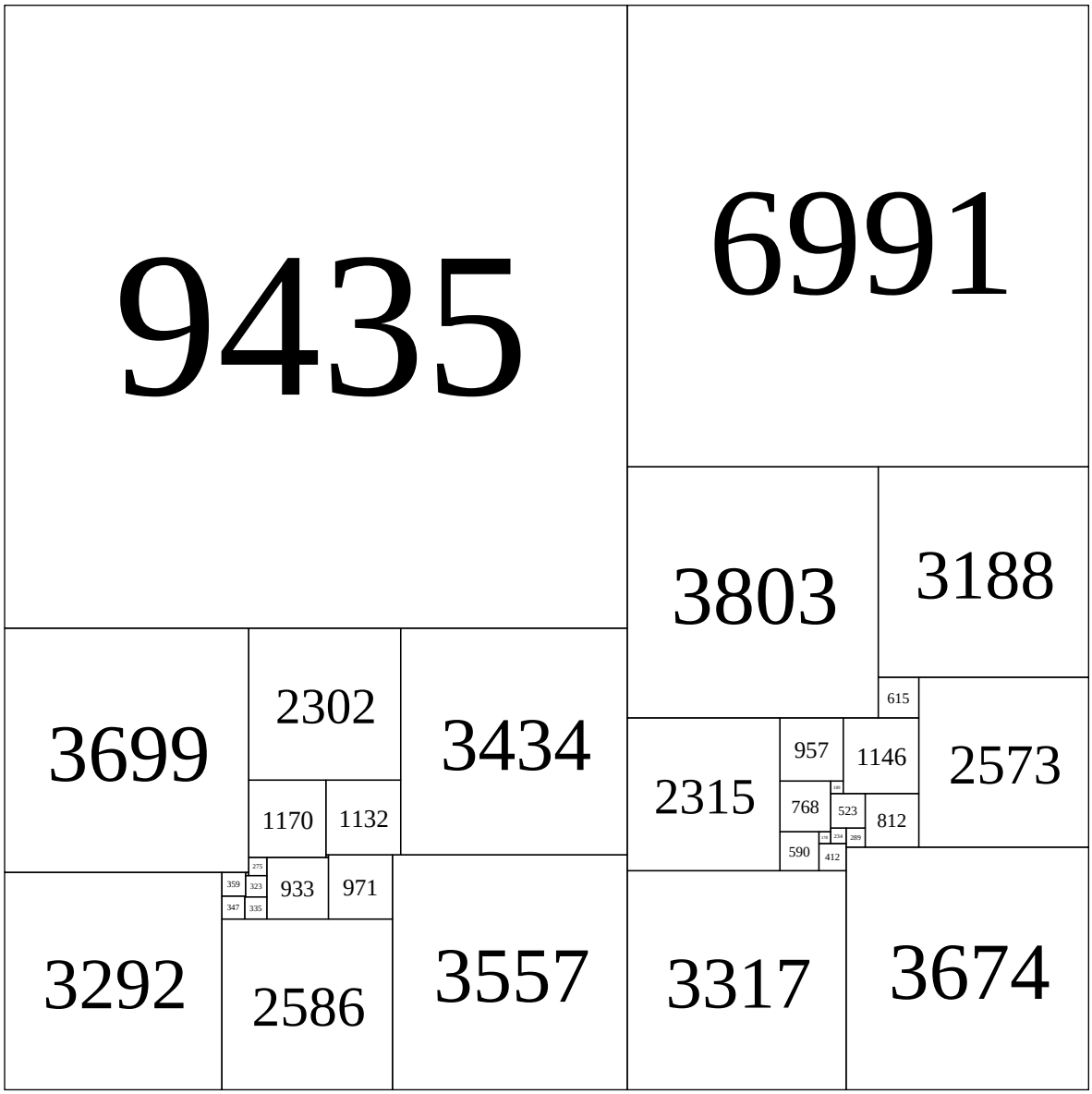
38 : 16424b [SEA] 2012



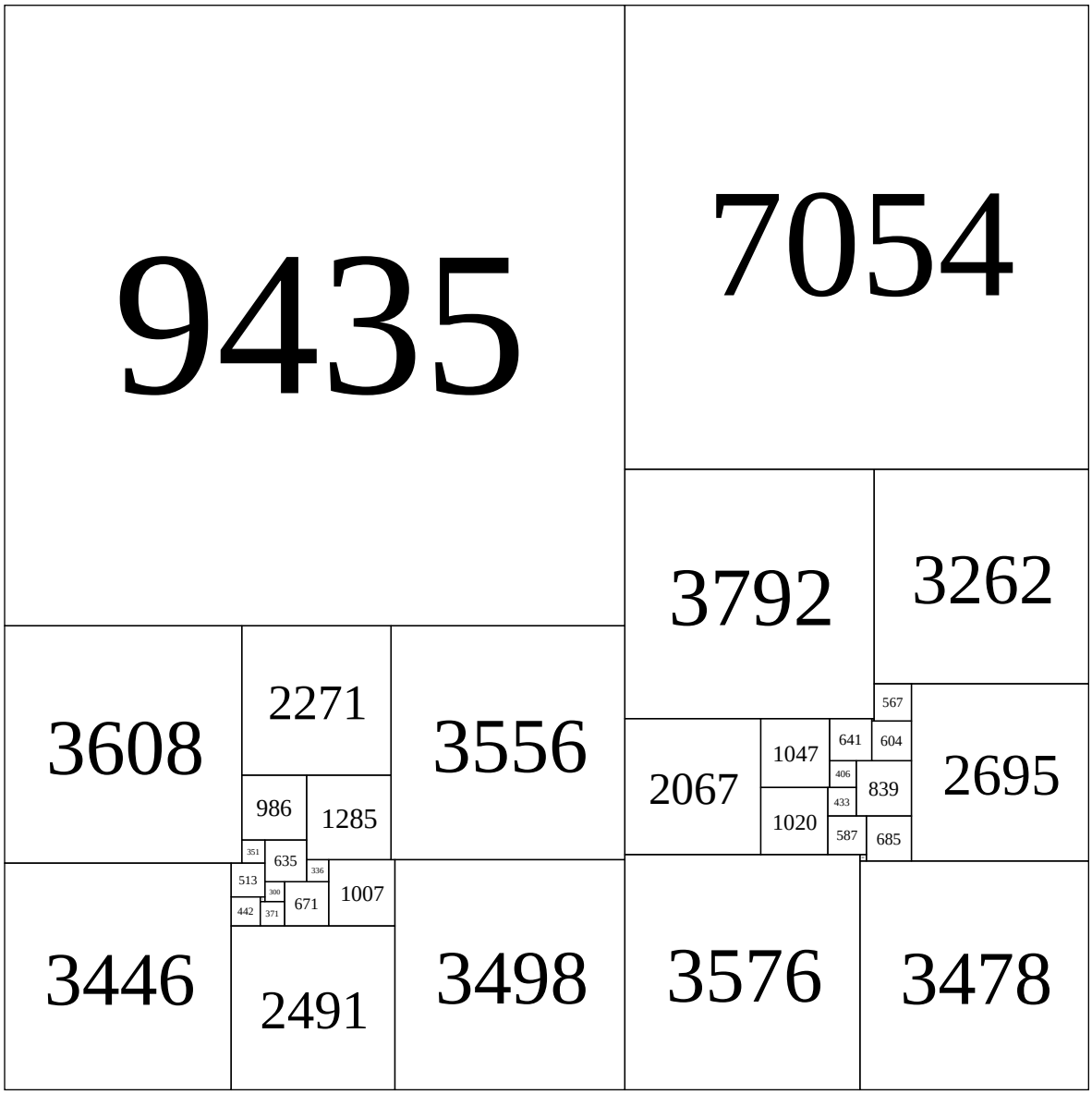
38 : 16426a [SEA] 2012



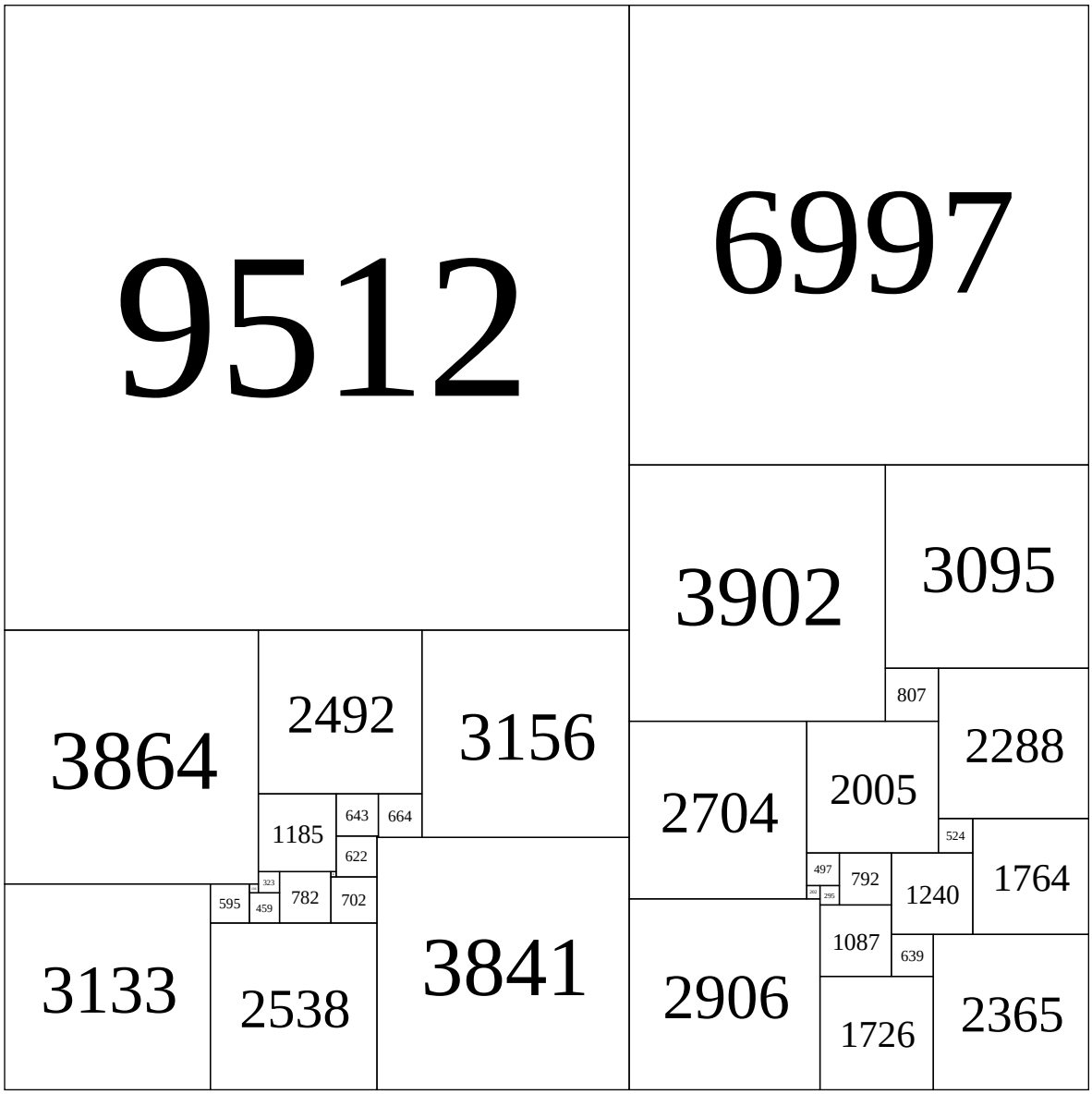
38 : 16426b [SEA] 2012



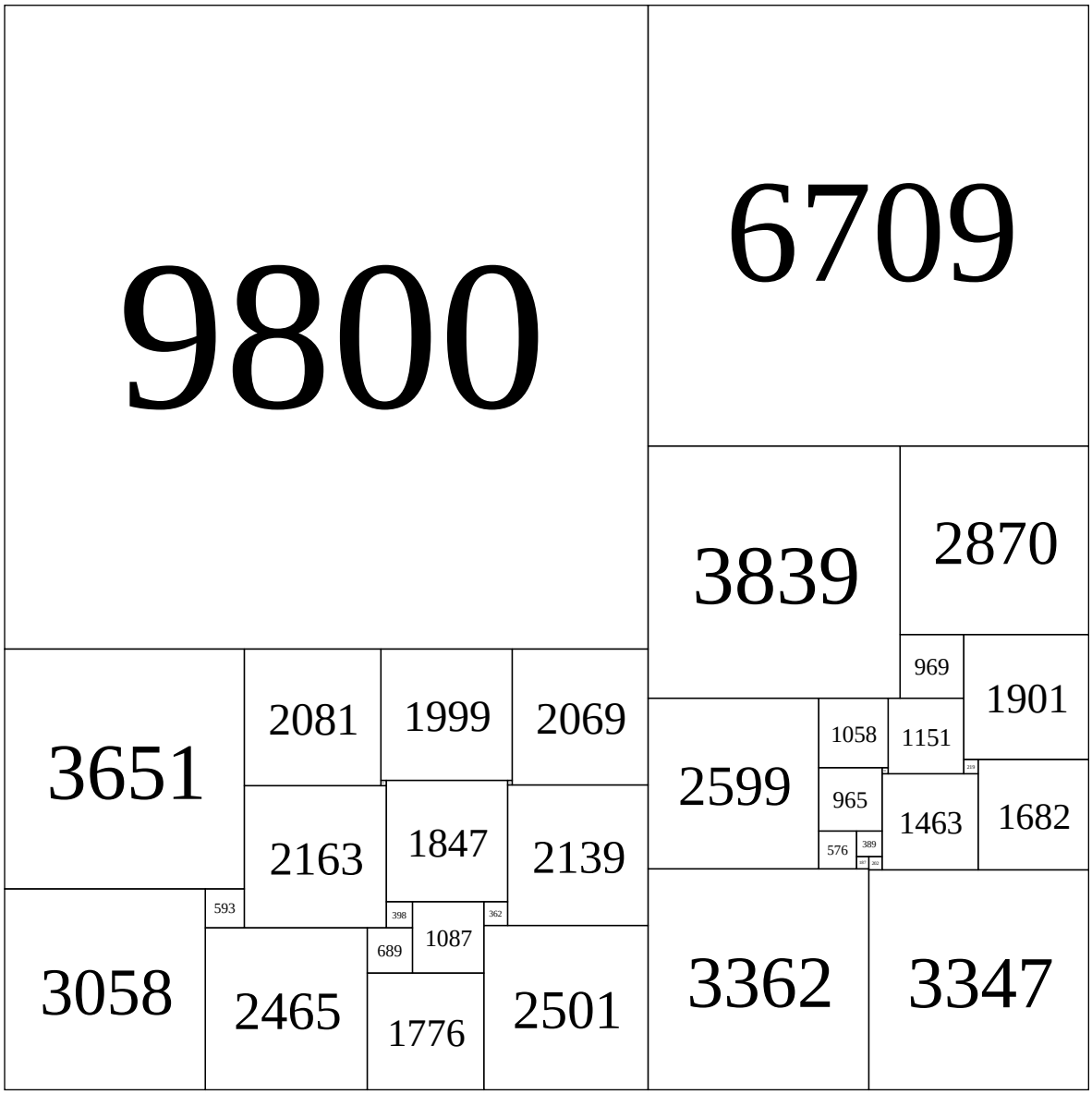
38 : 16426c [SEA] 2012



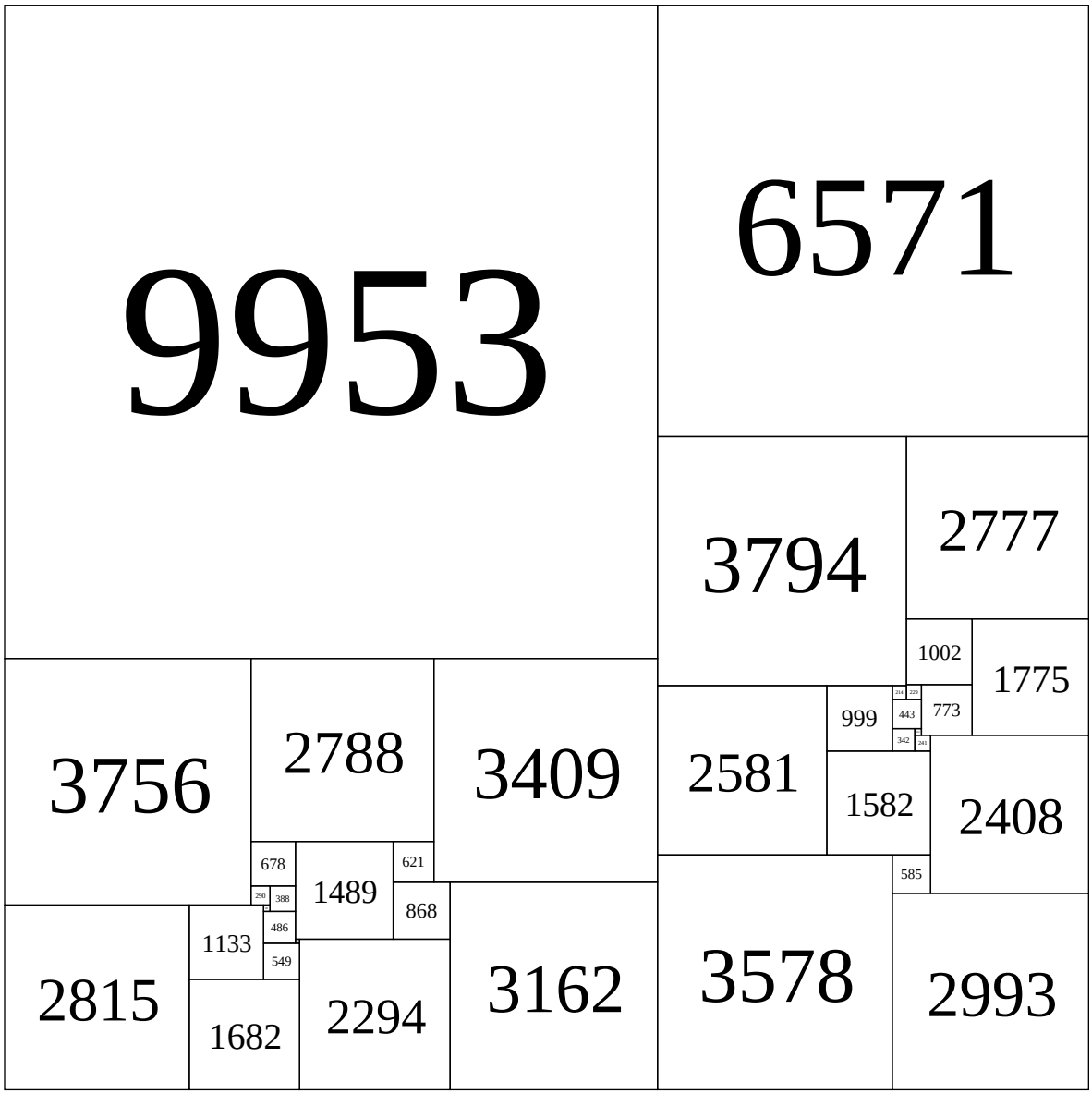
38 : 16489a [SEA] 2012



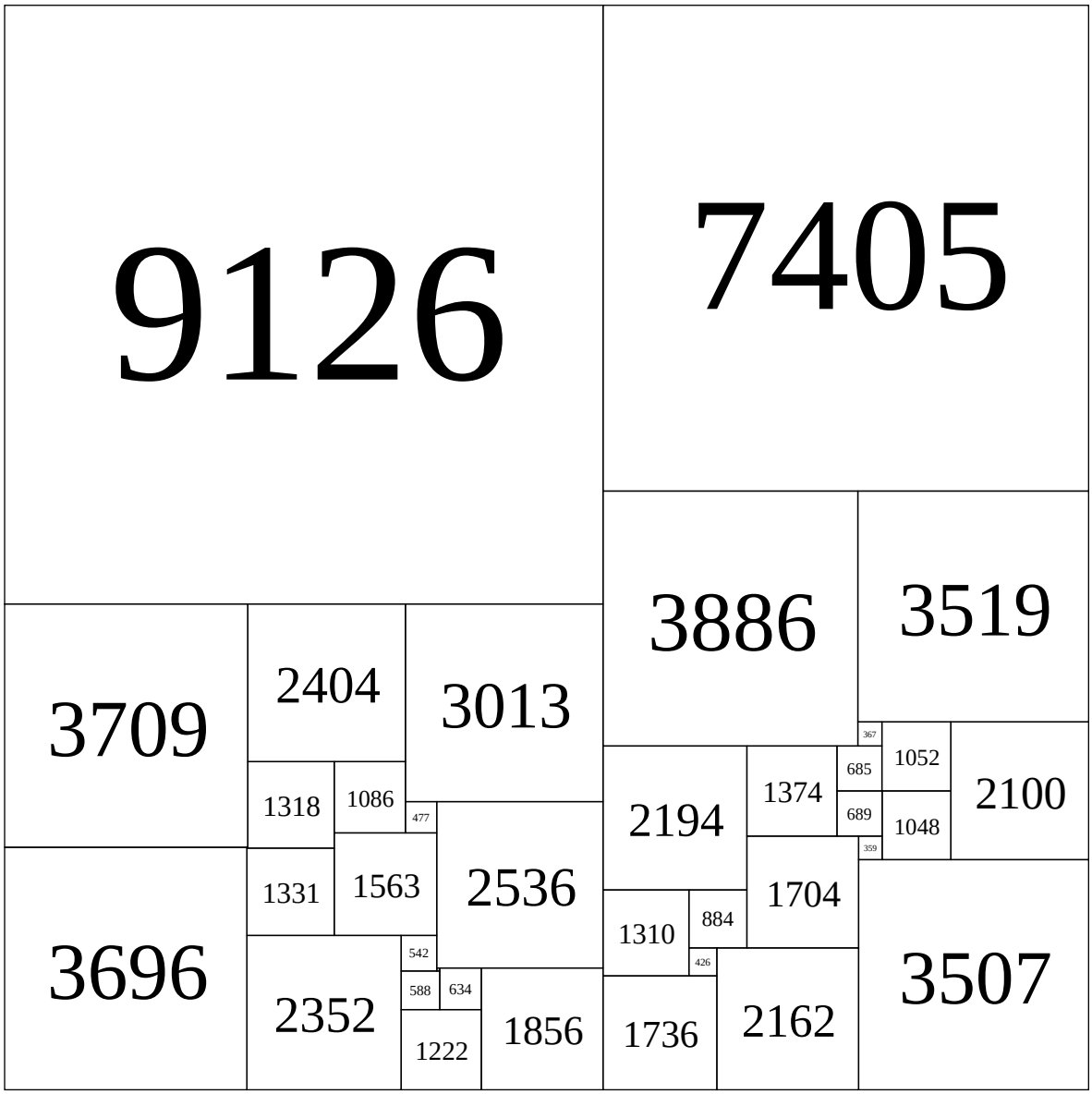
38 : 16509a [SEA] 2012



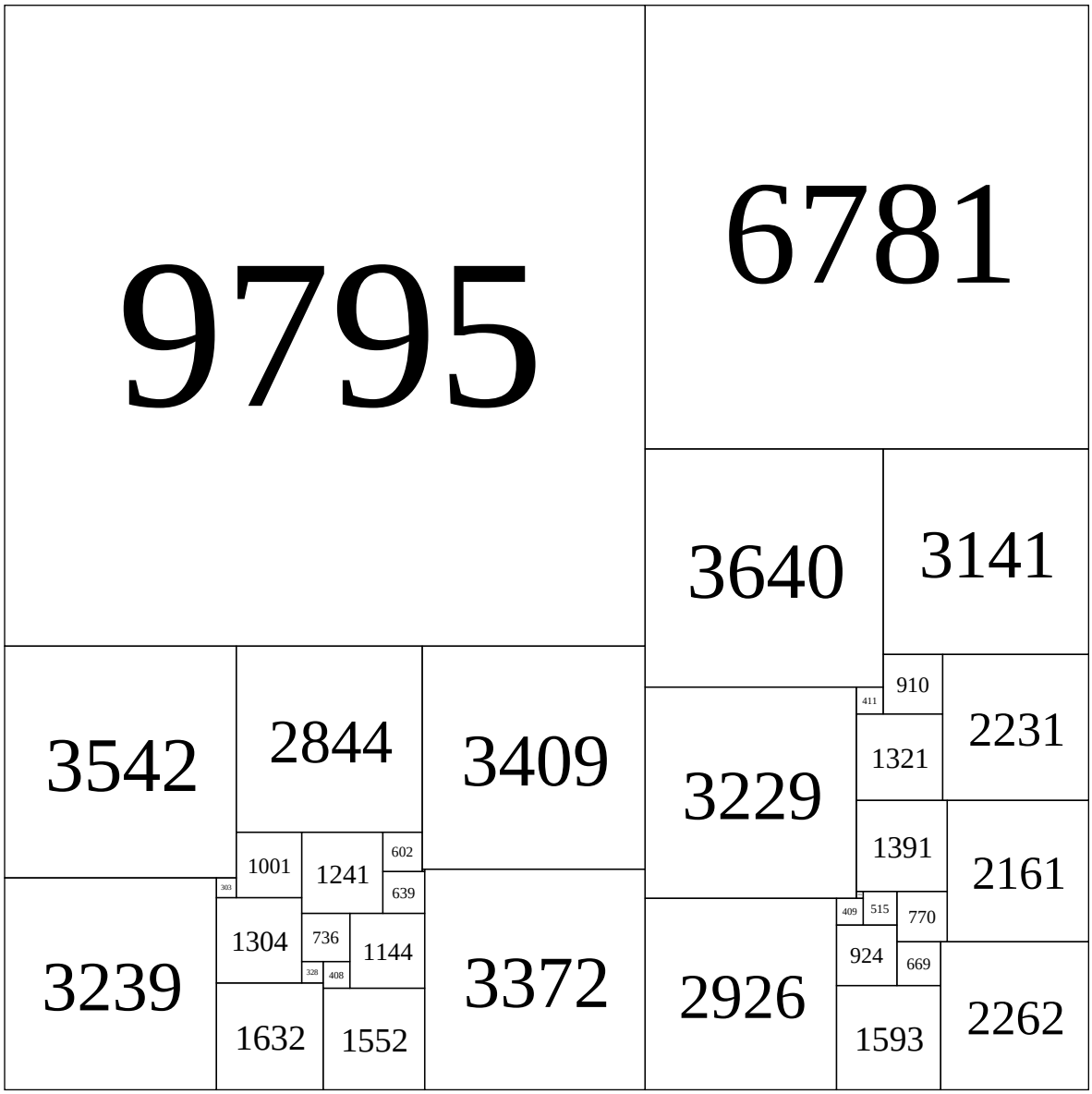
38 : 16509b [SEA] 2012



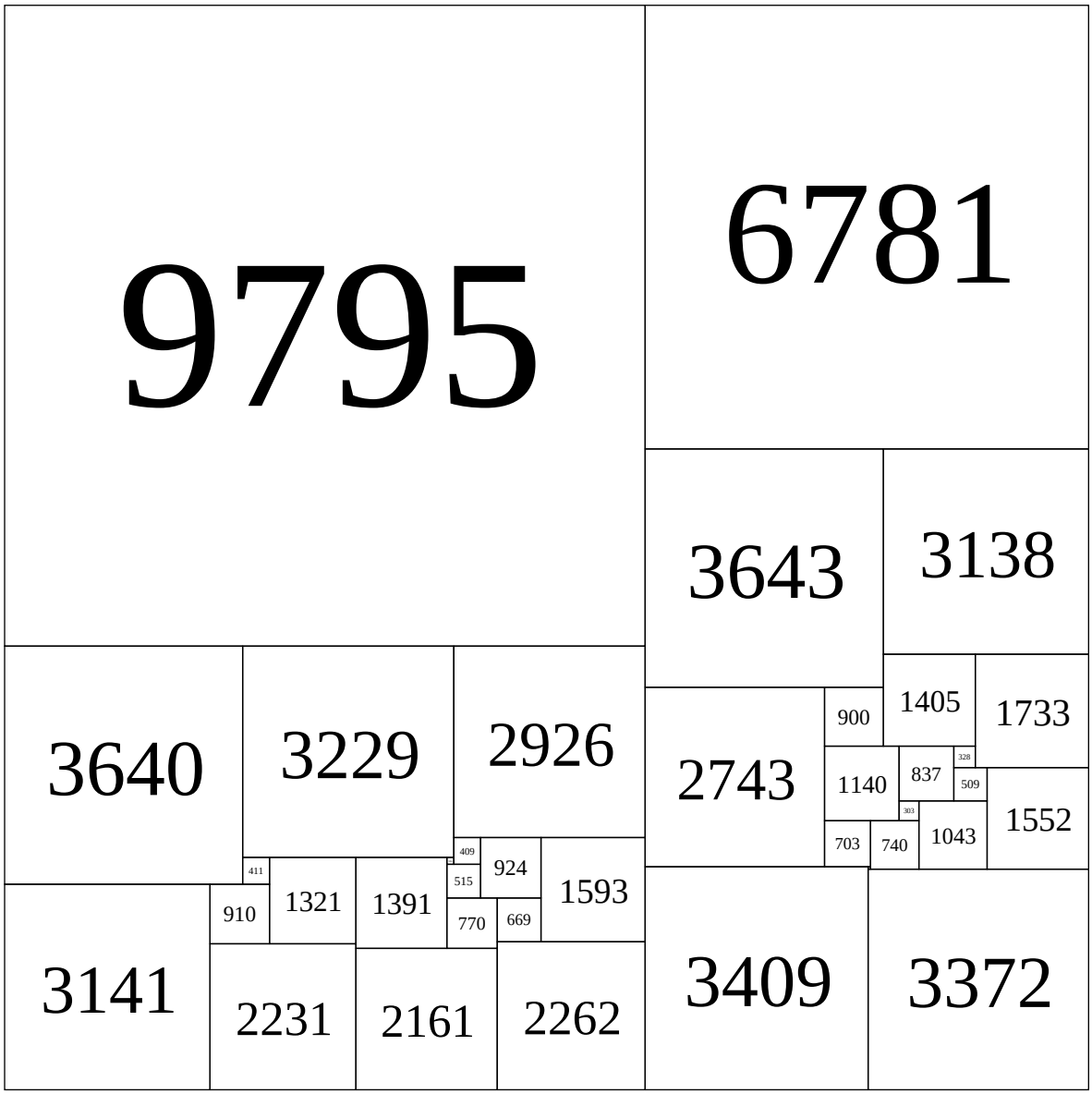
38 : 16524a [SEA] 2012



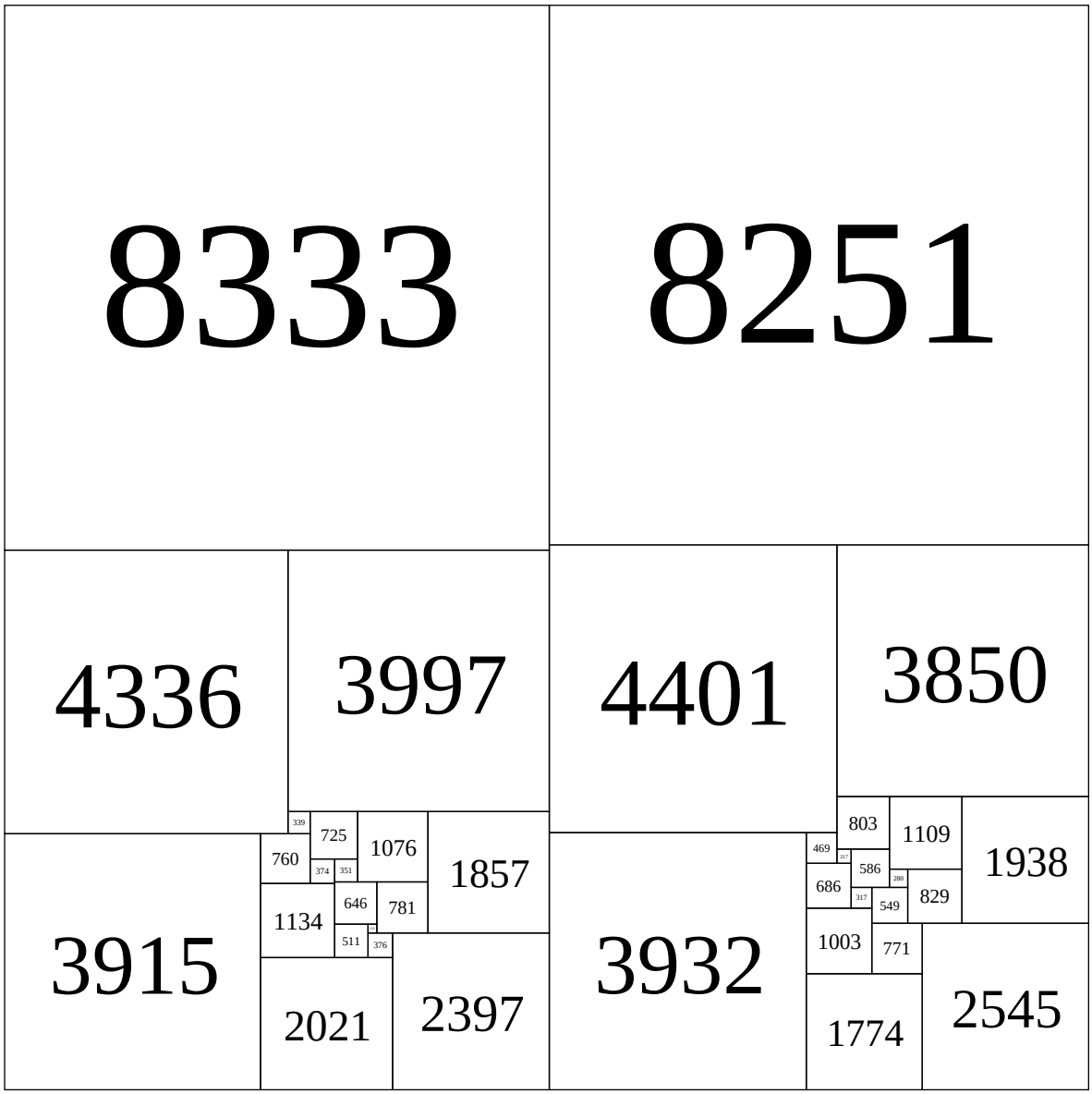
38 : 16531a [SEA] 2012



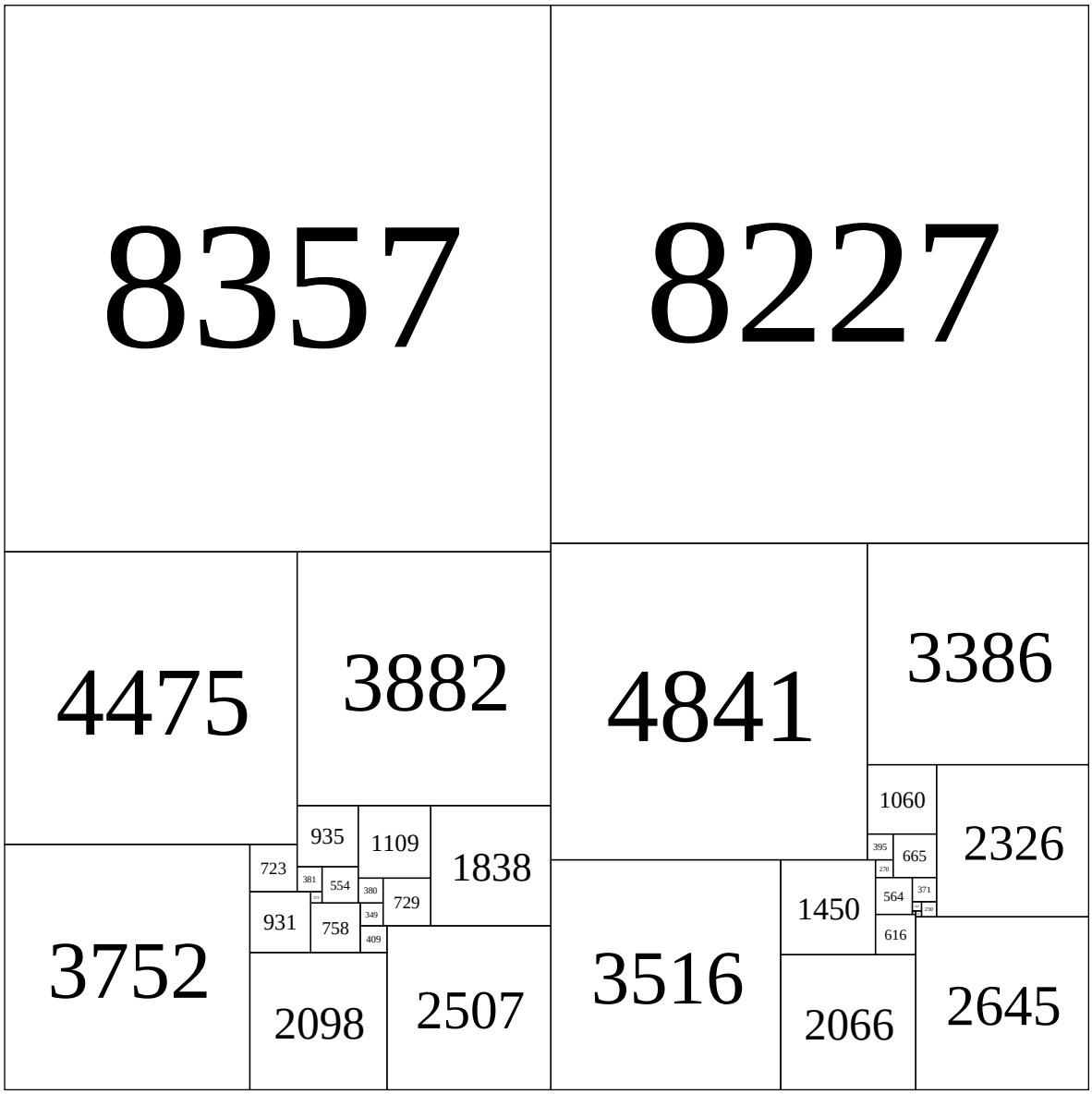
38 : 16576a [SEA] 2012



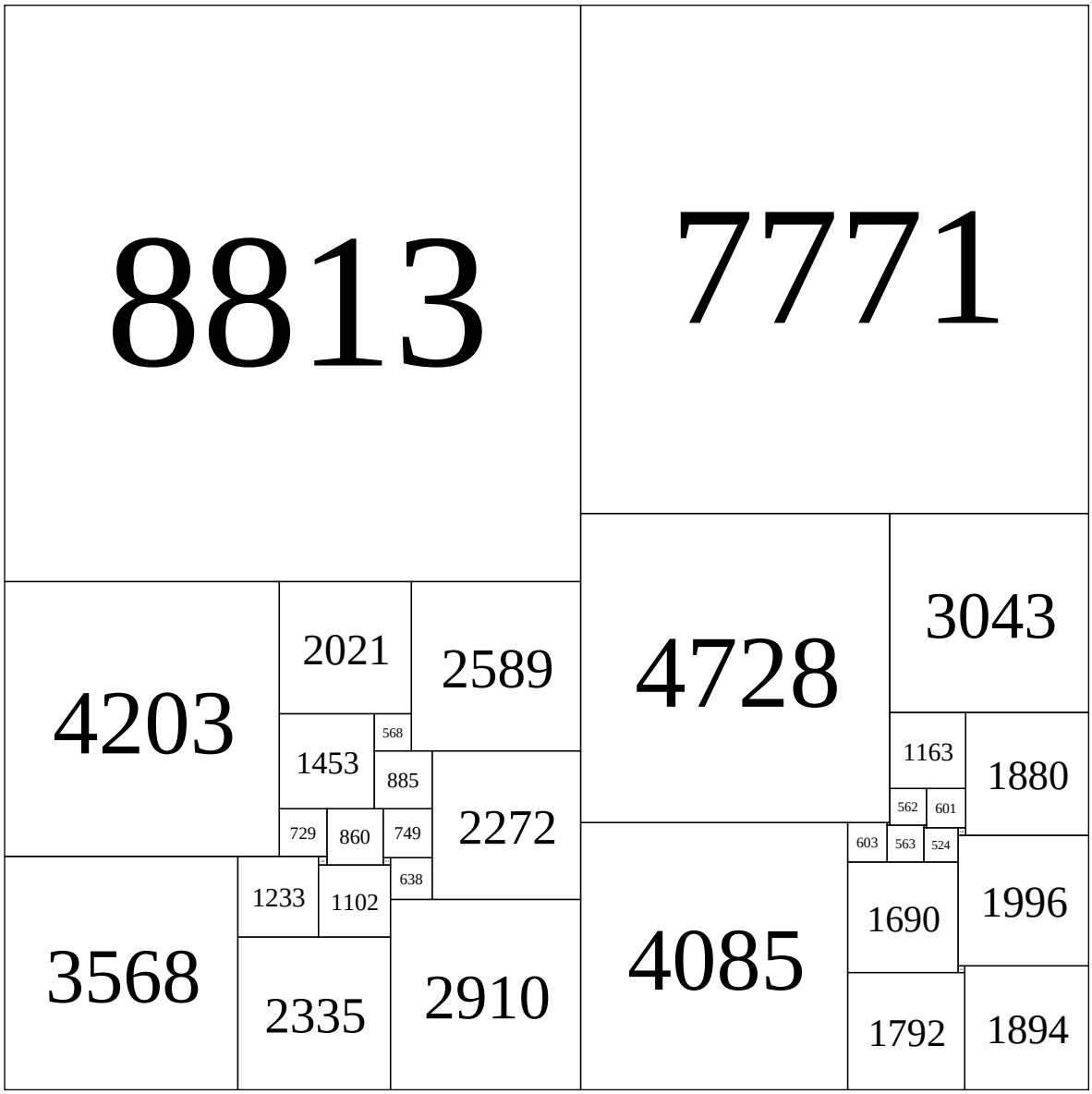
38 : 16576b [SEA] 2012



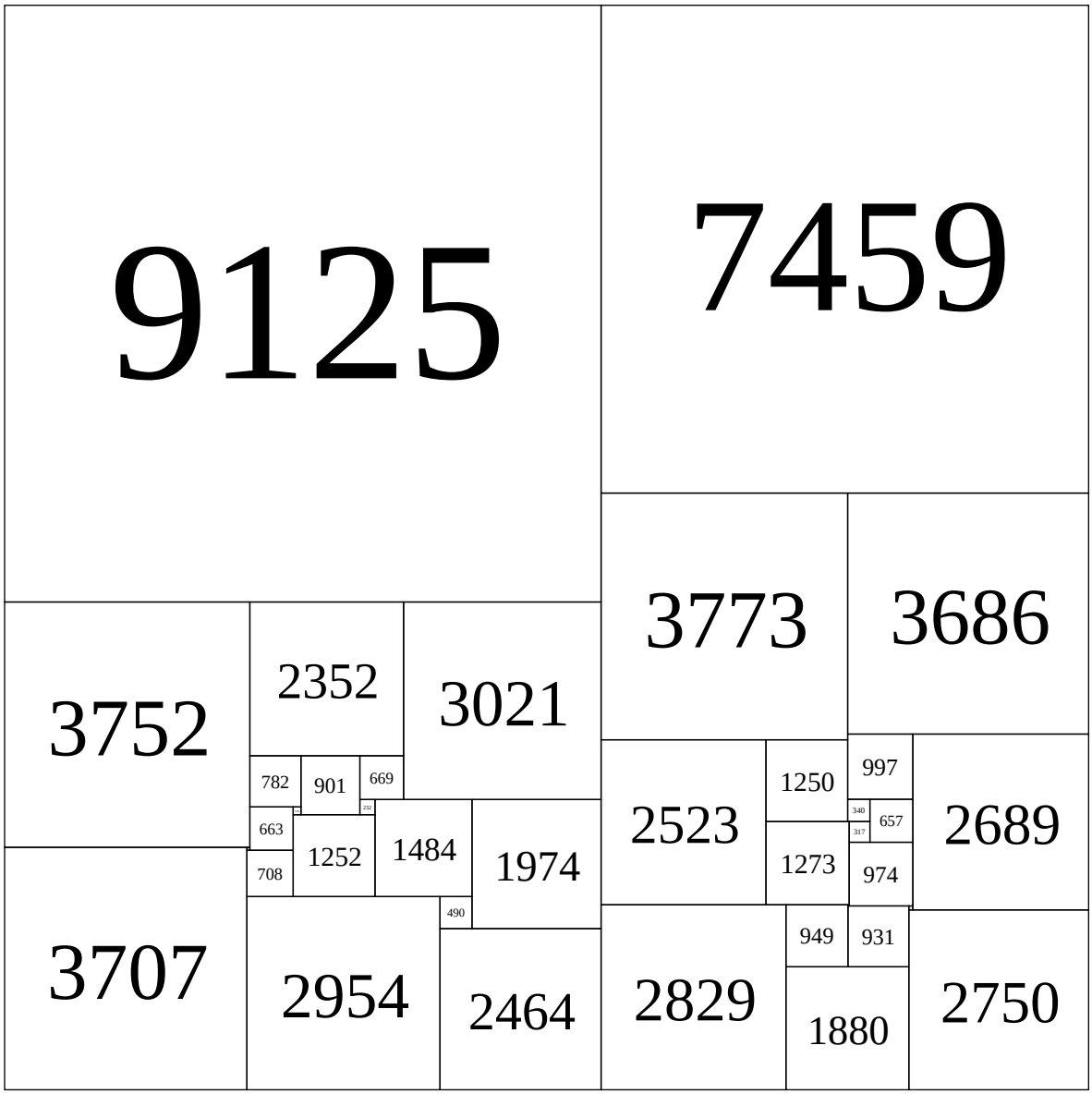
38 : 16584a [SEA] 2012



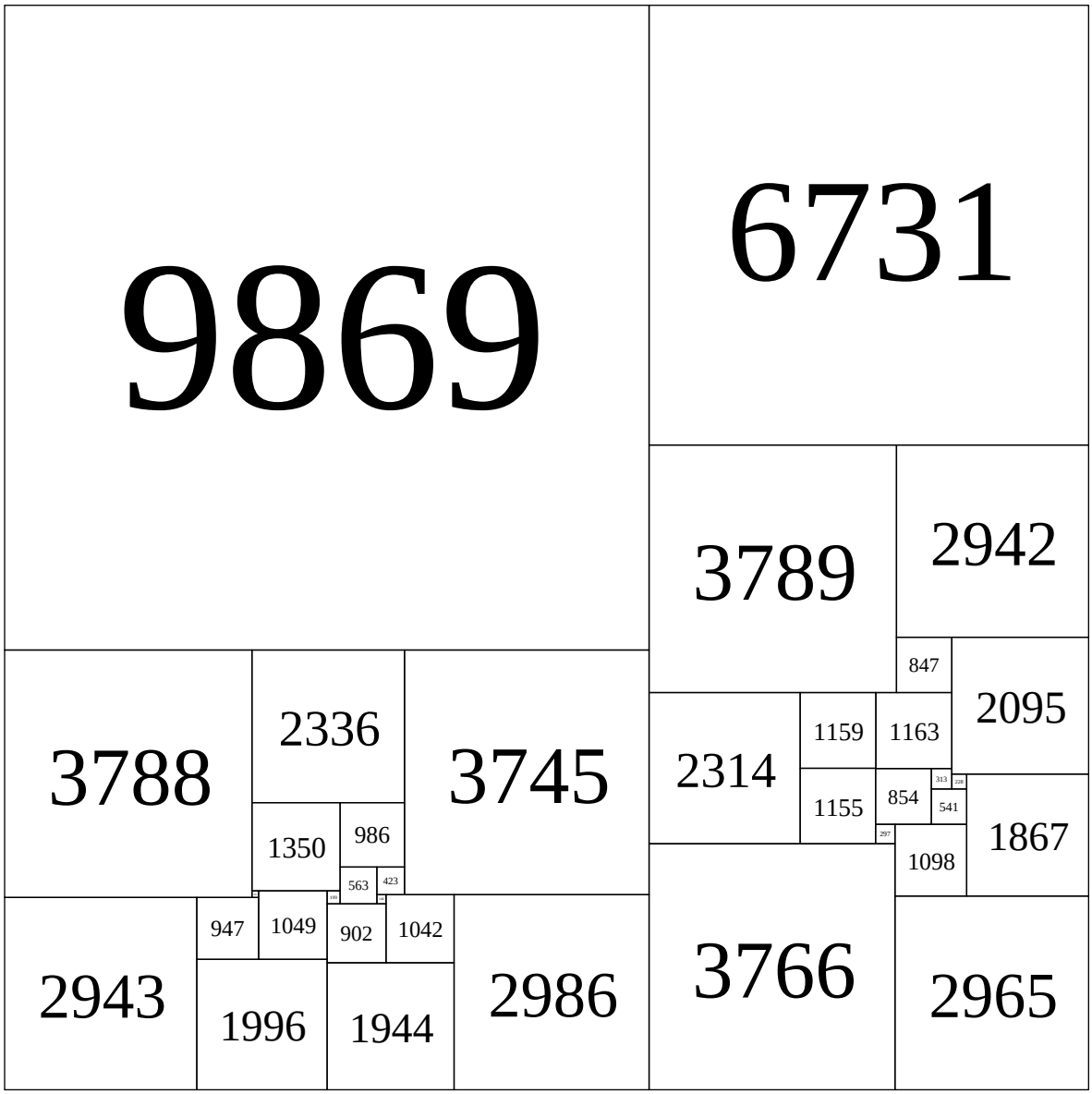
38 : 16584b [SEA] 2012



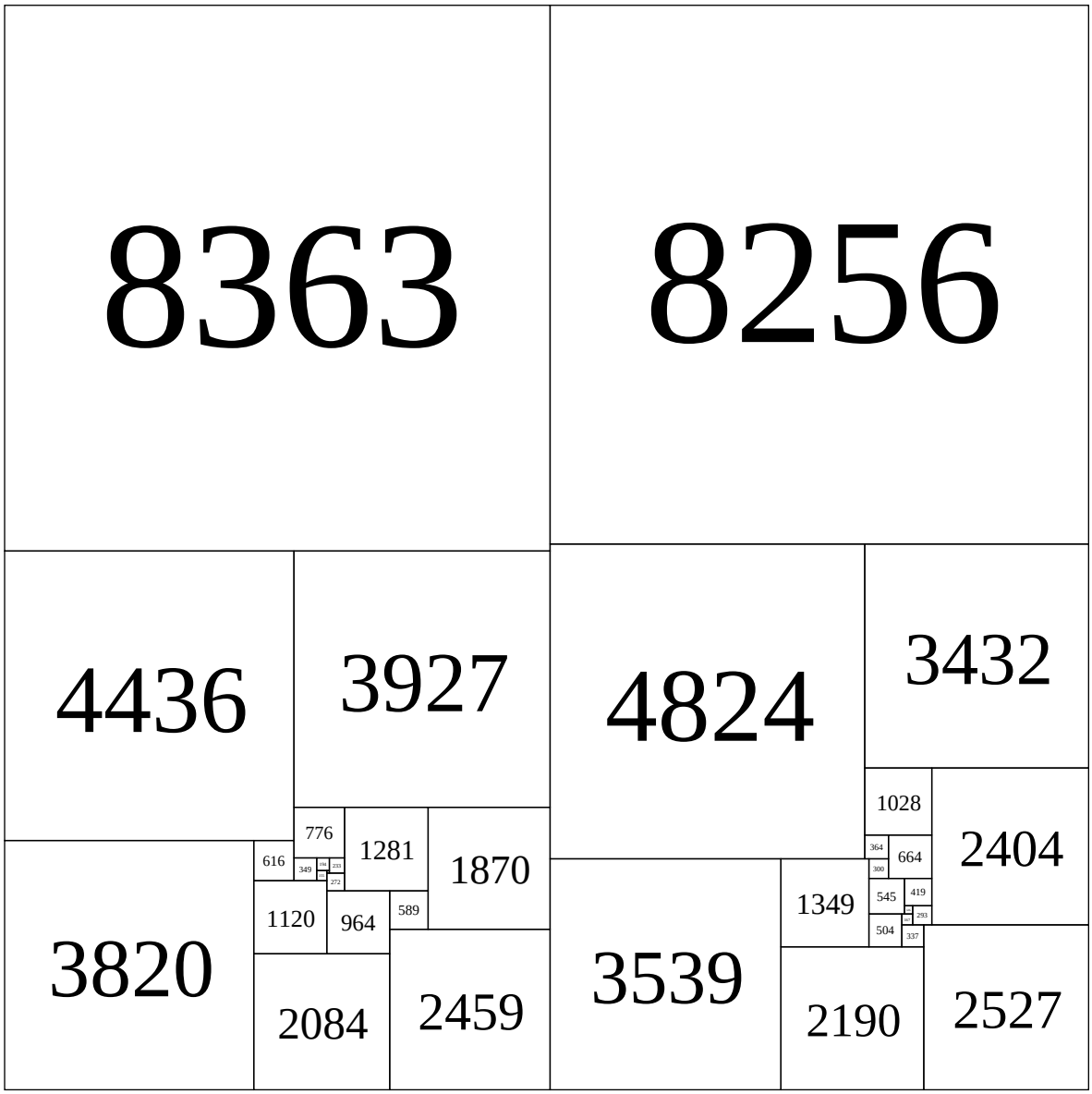
38 : 16584c [SEA] 2012



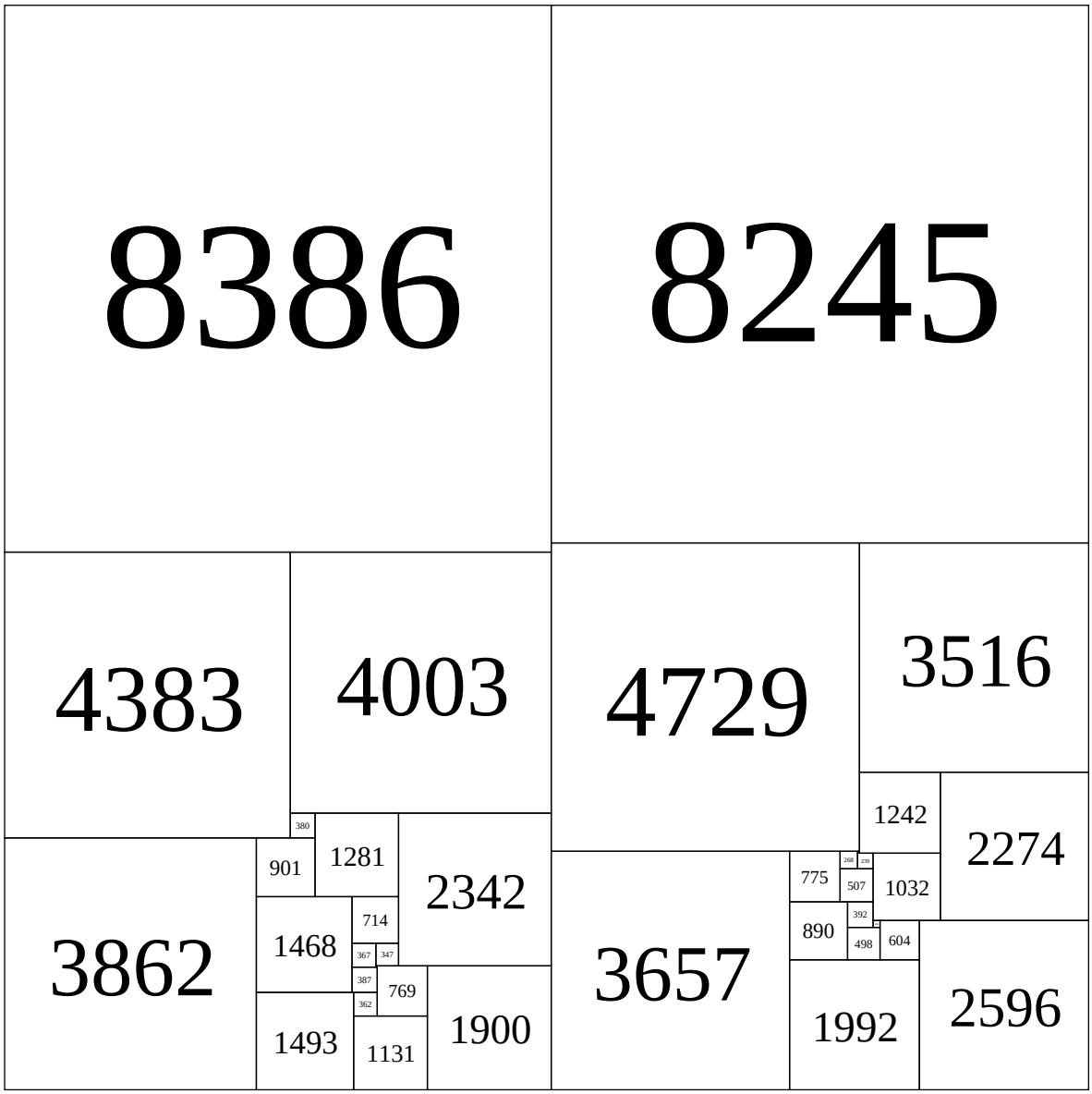
38 : 16584d [SEA] 2012



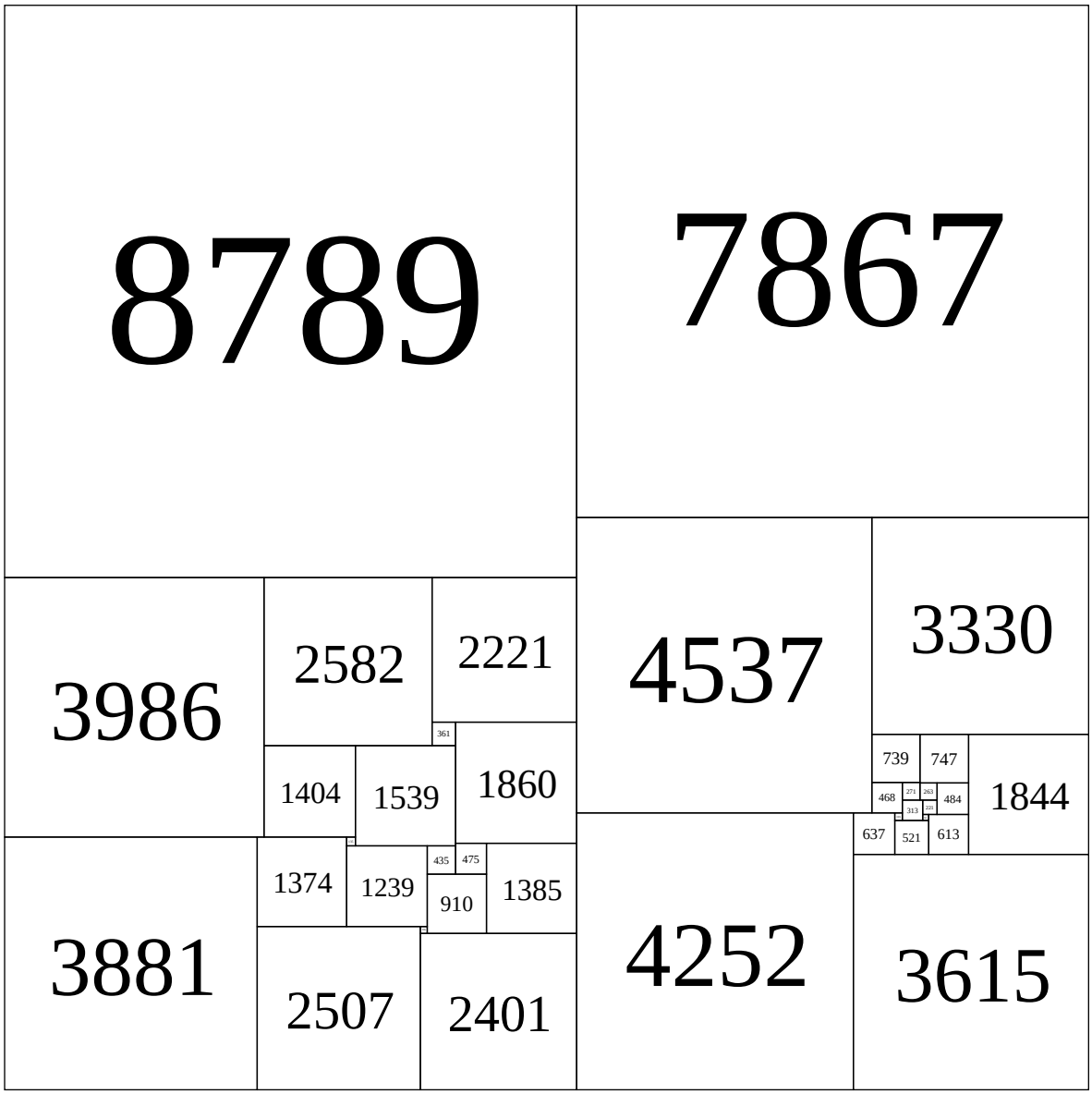
38 : 16600a [SEA] 2012



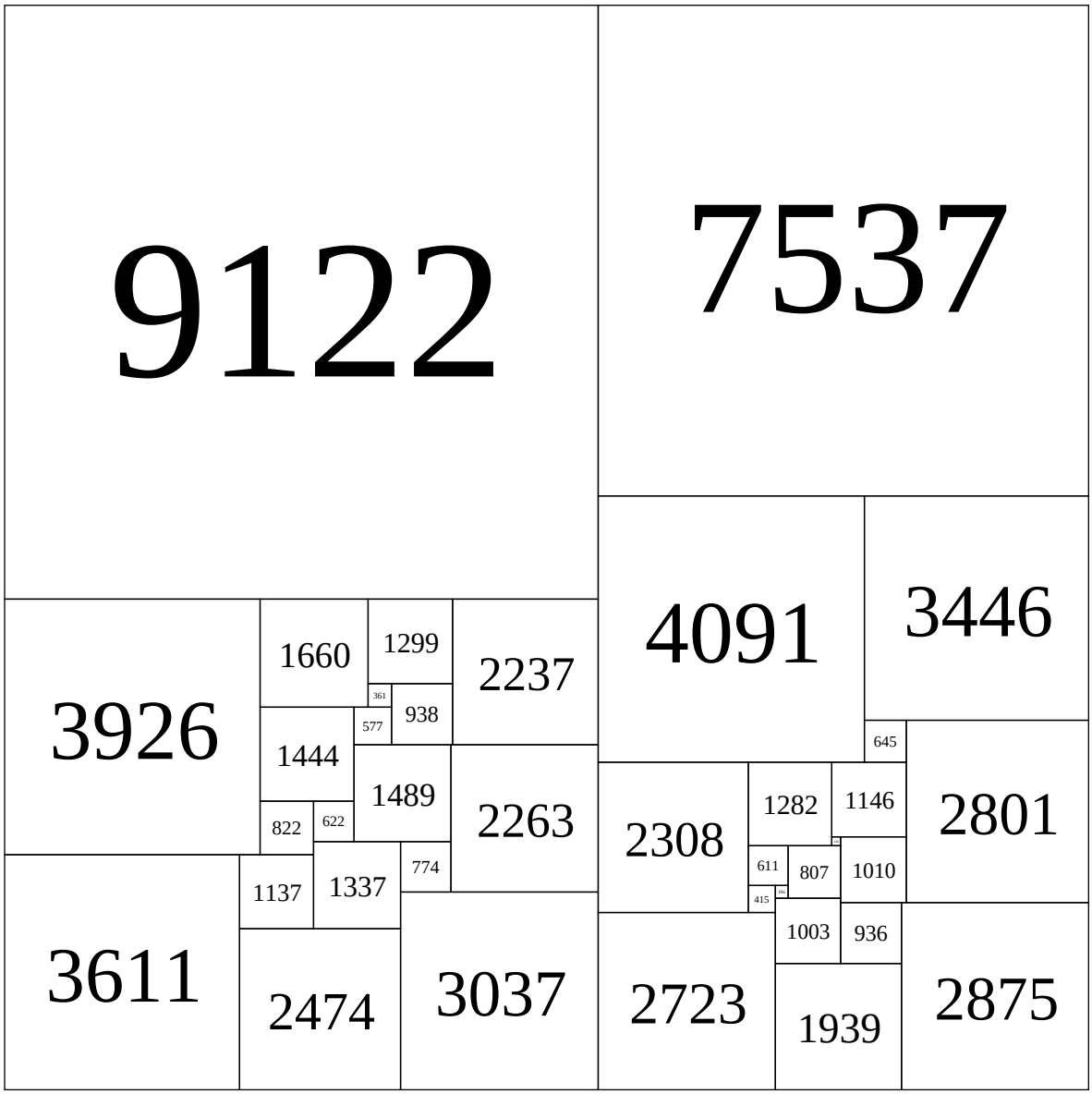
38 : 16619a [SEA] 2012



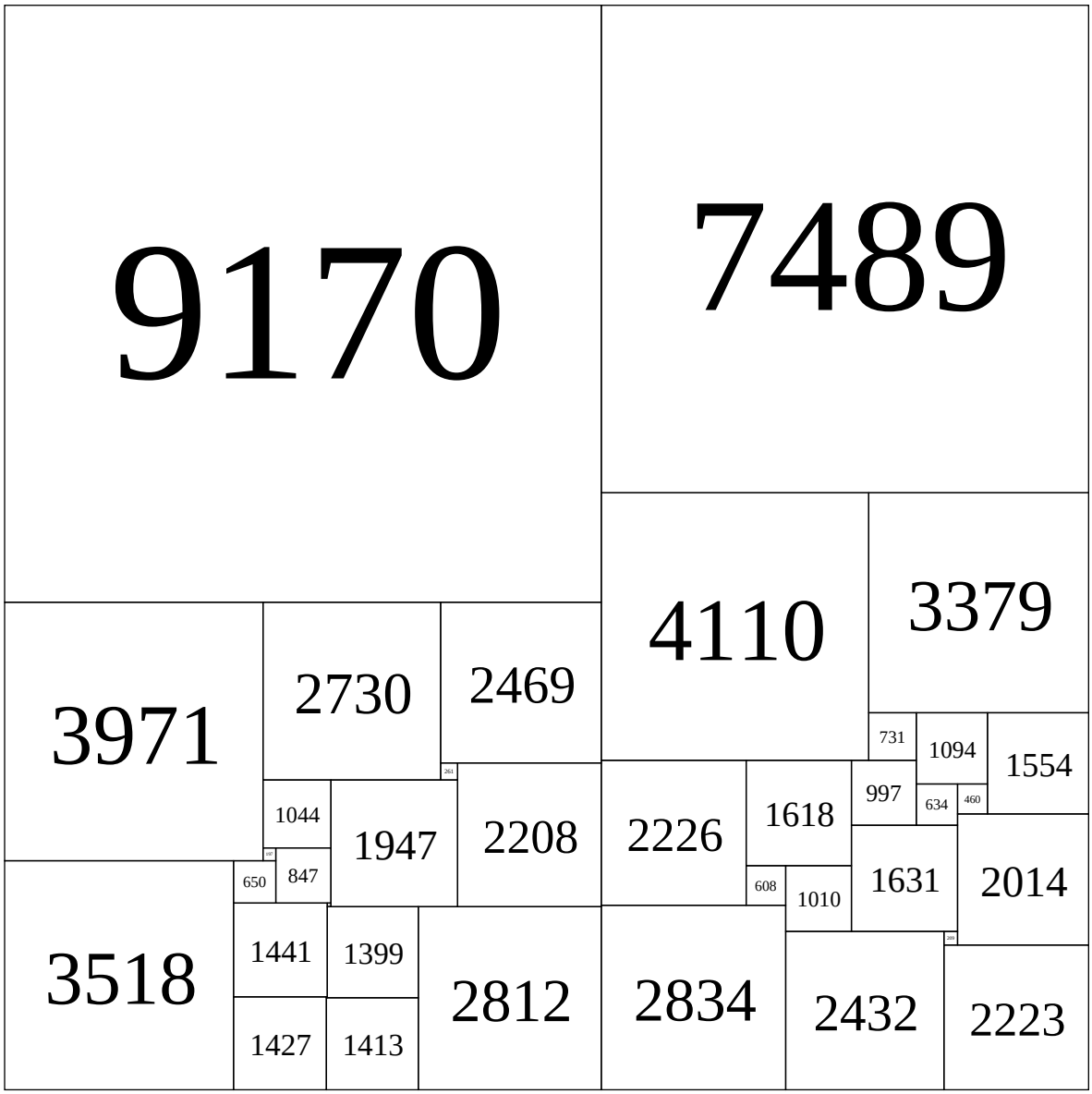
38 : 16631a [SEA] 2012



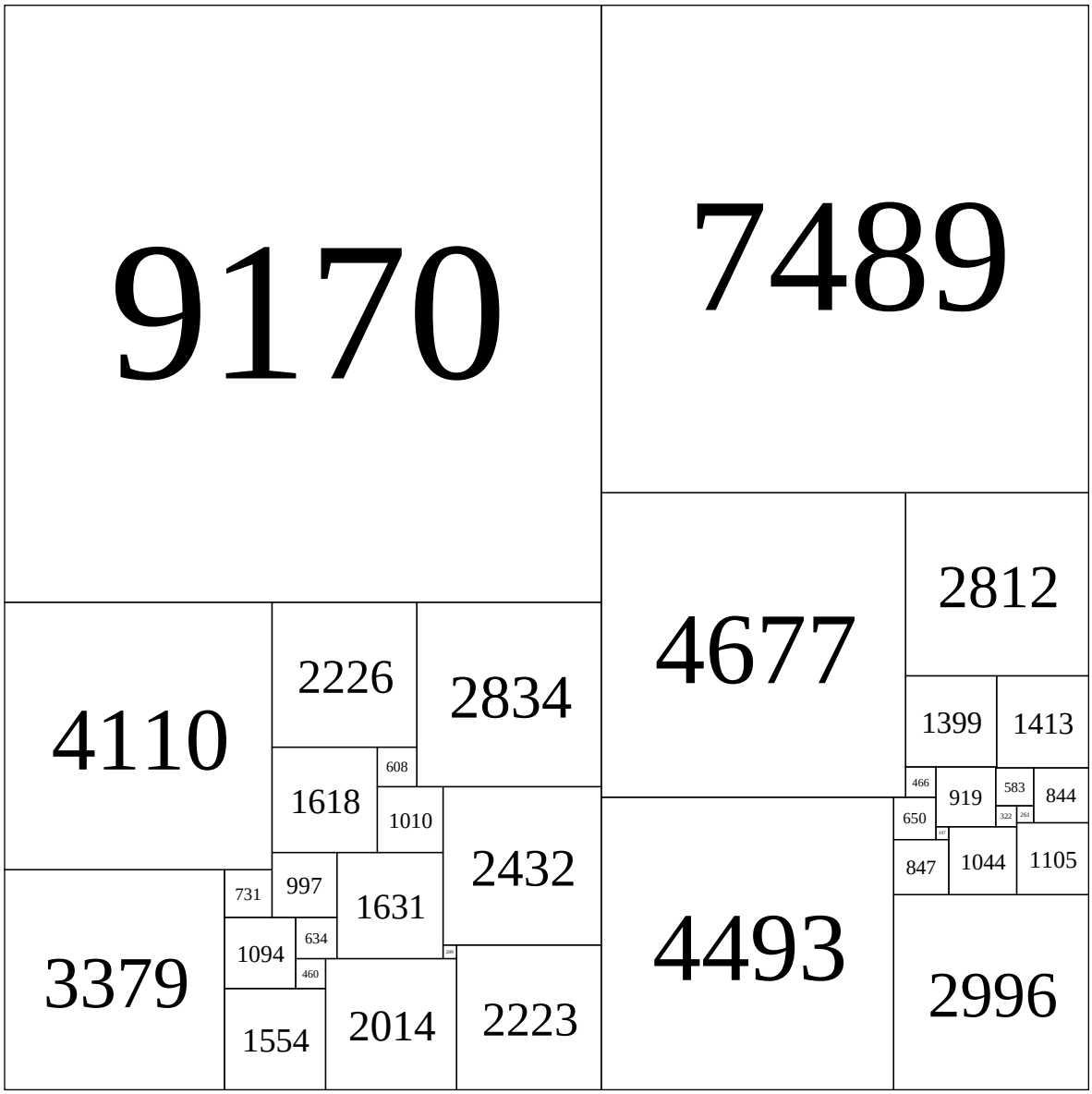
38 : 16656a [SEA] 2012



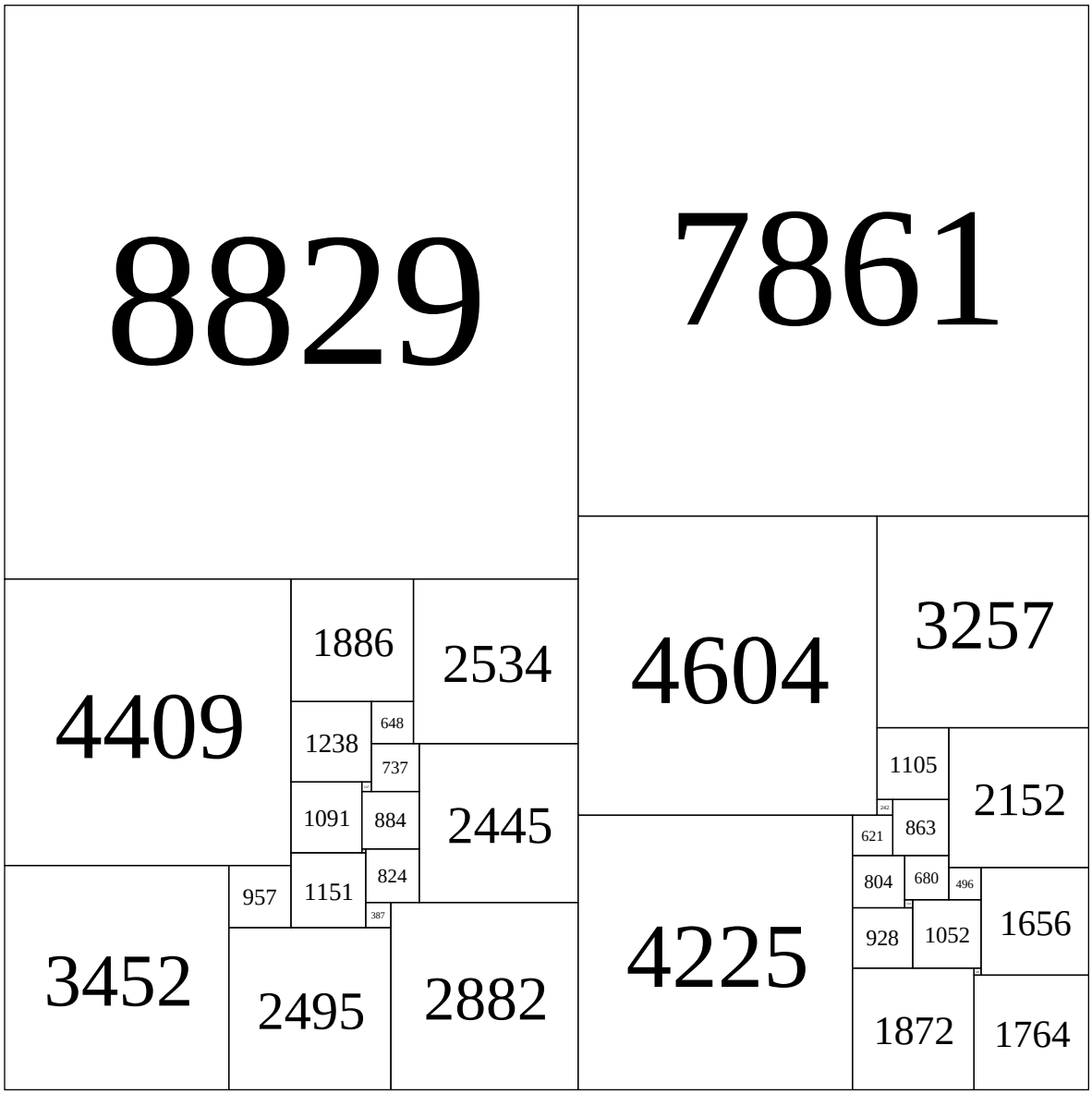
38 : 16659a [SEA] 2012



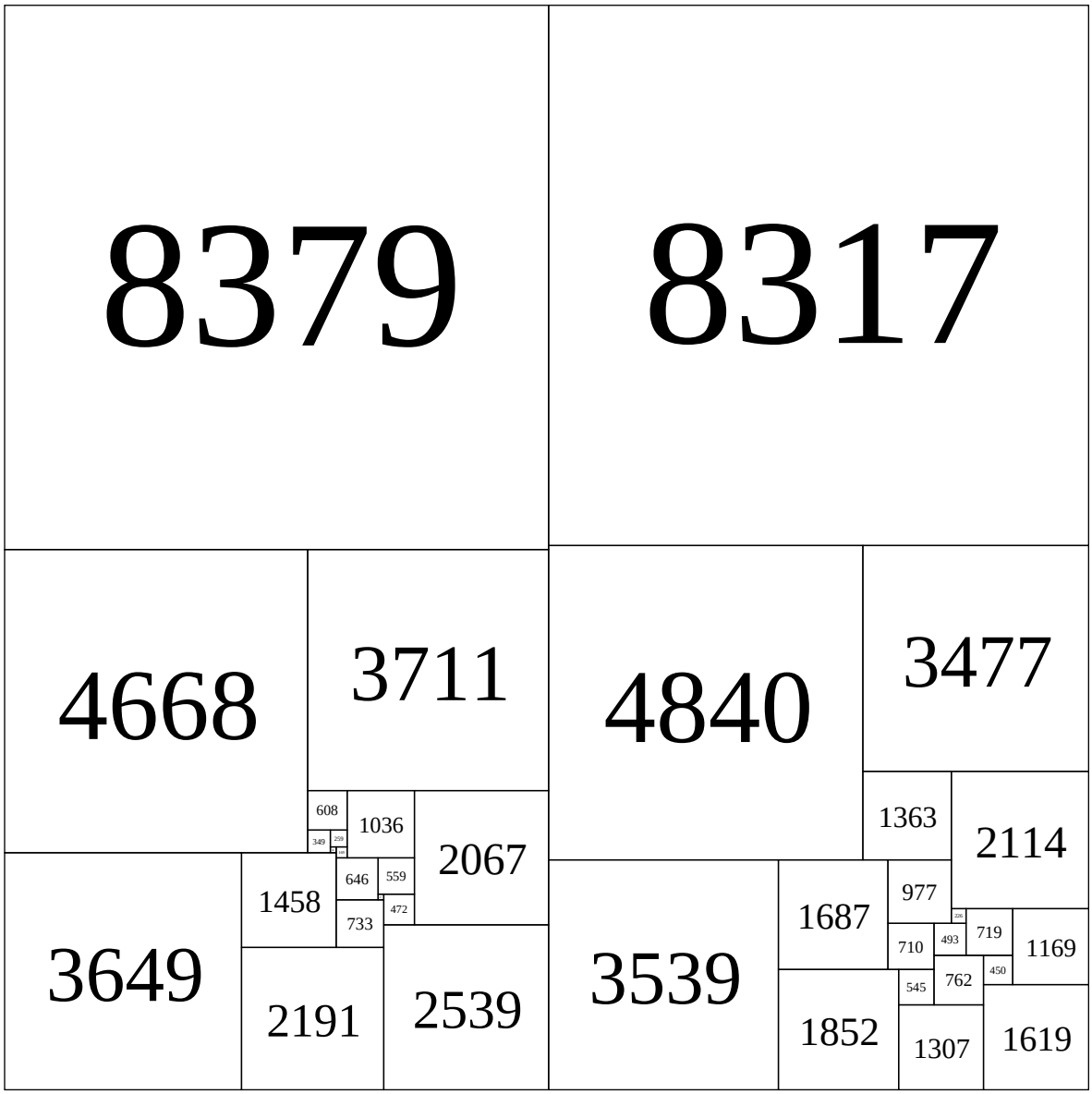
38 : 16659b [SEA] 2012



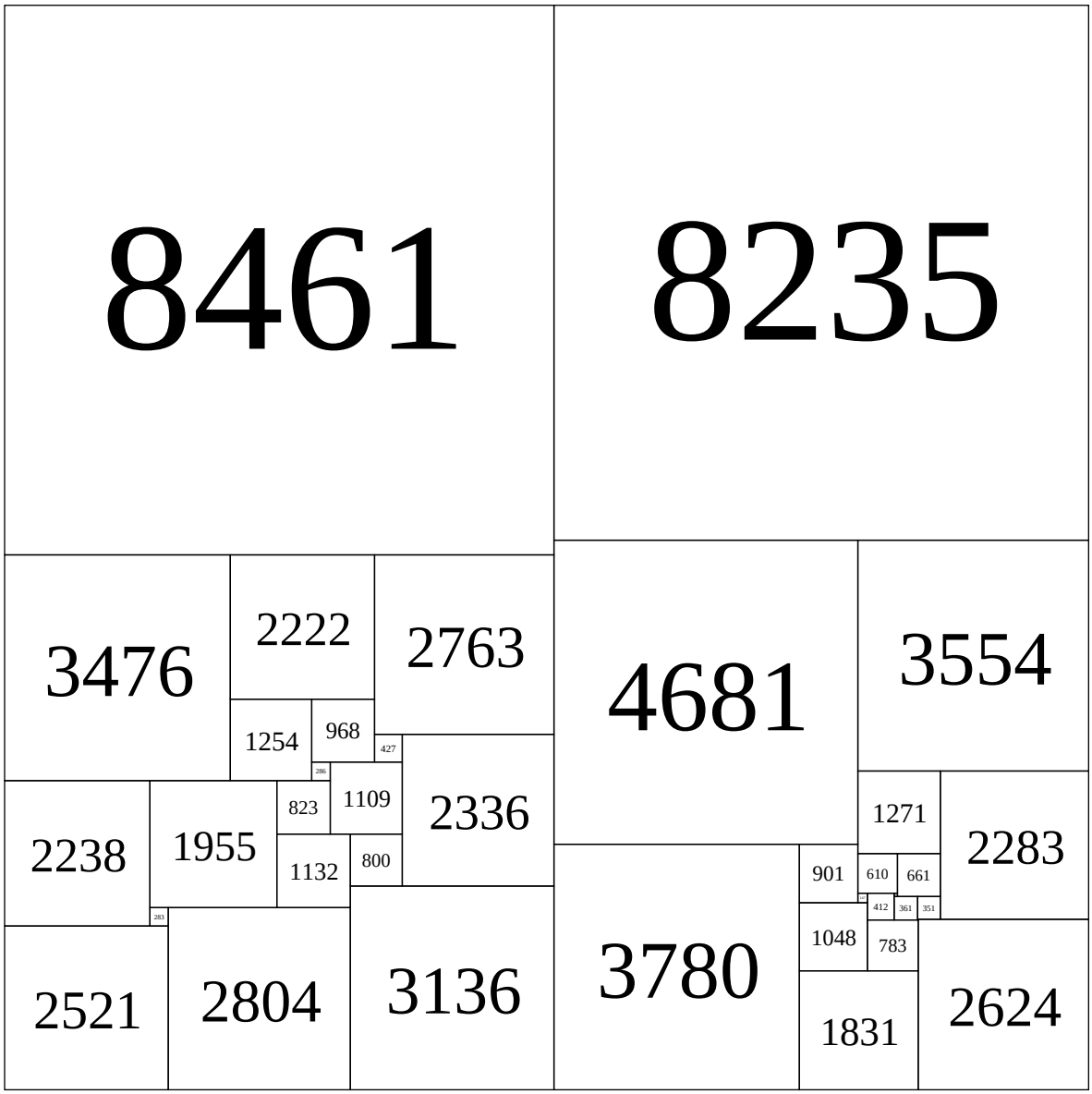
38 : 16659c [SEA] 2012



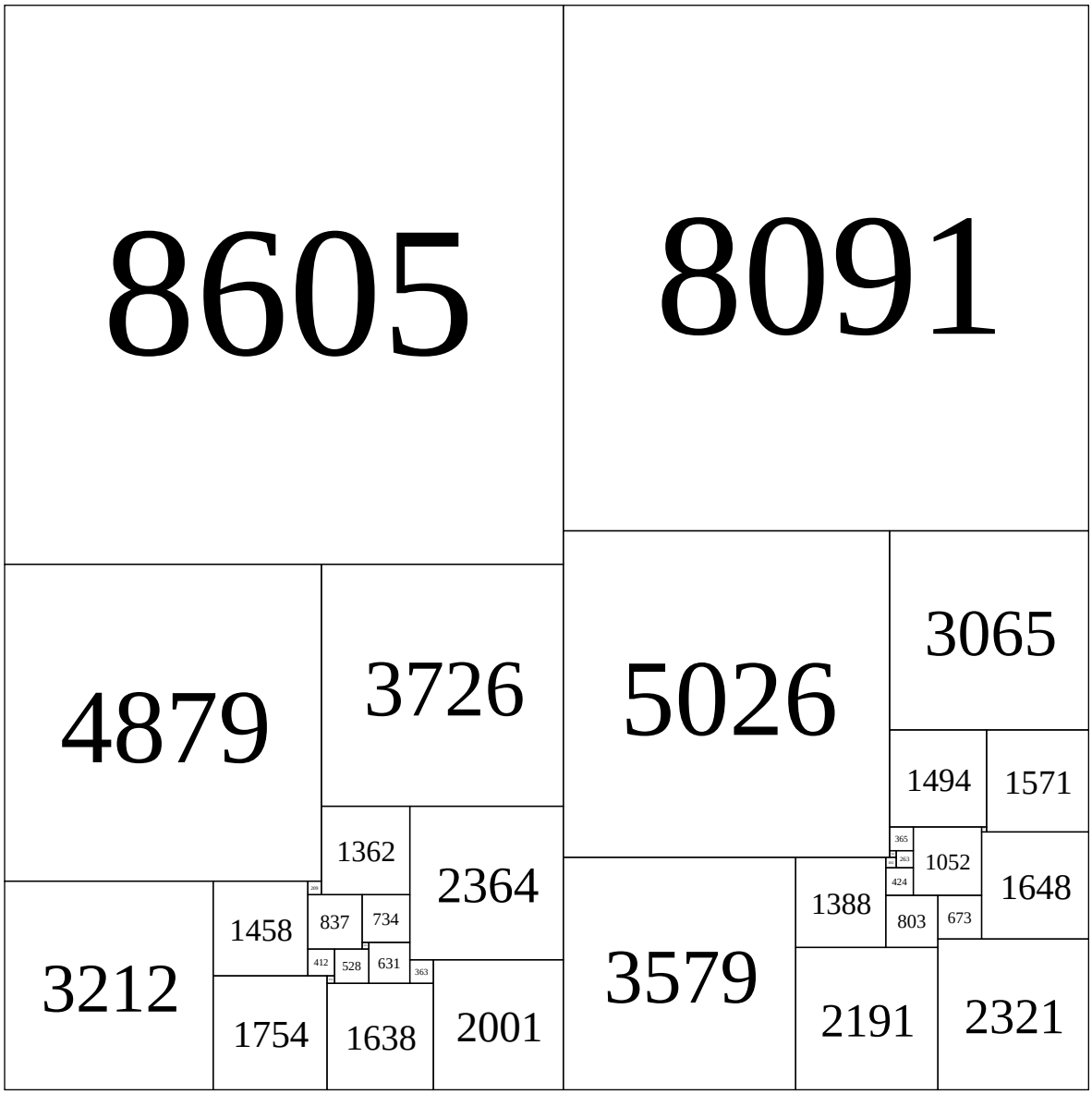
38 : 16690a [SEA] 2012



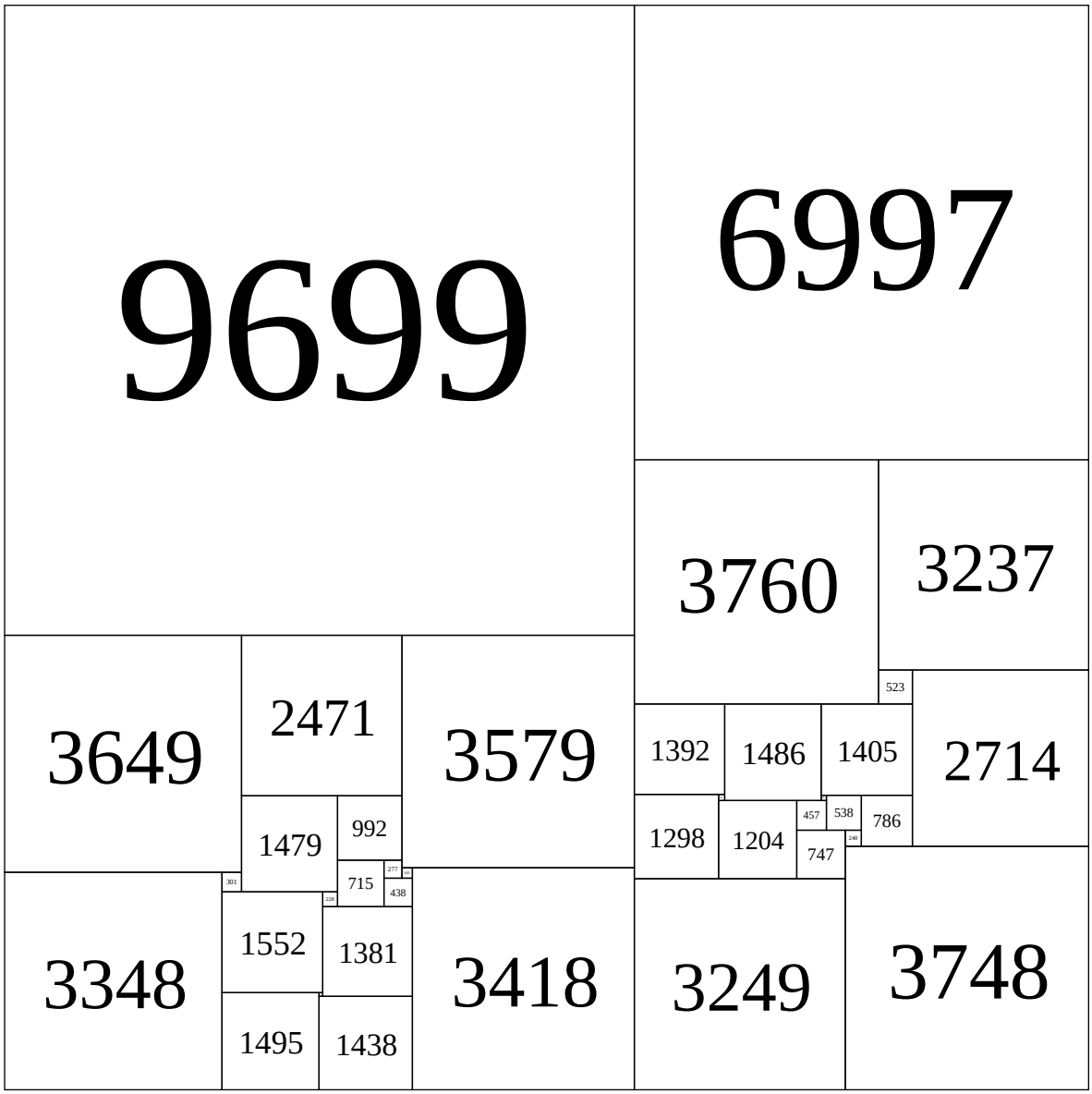
38 : 16696a [SEA] 2012



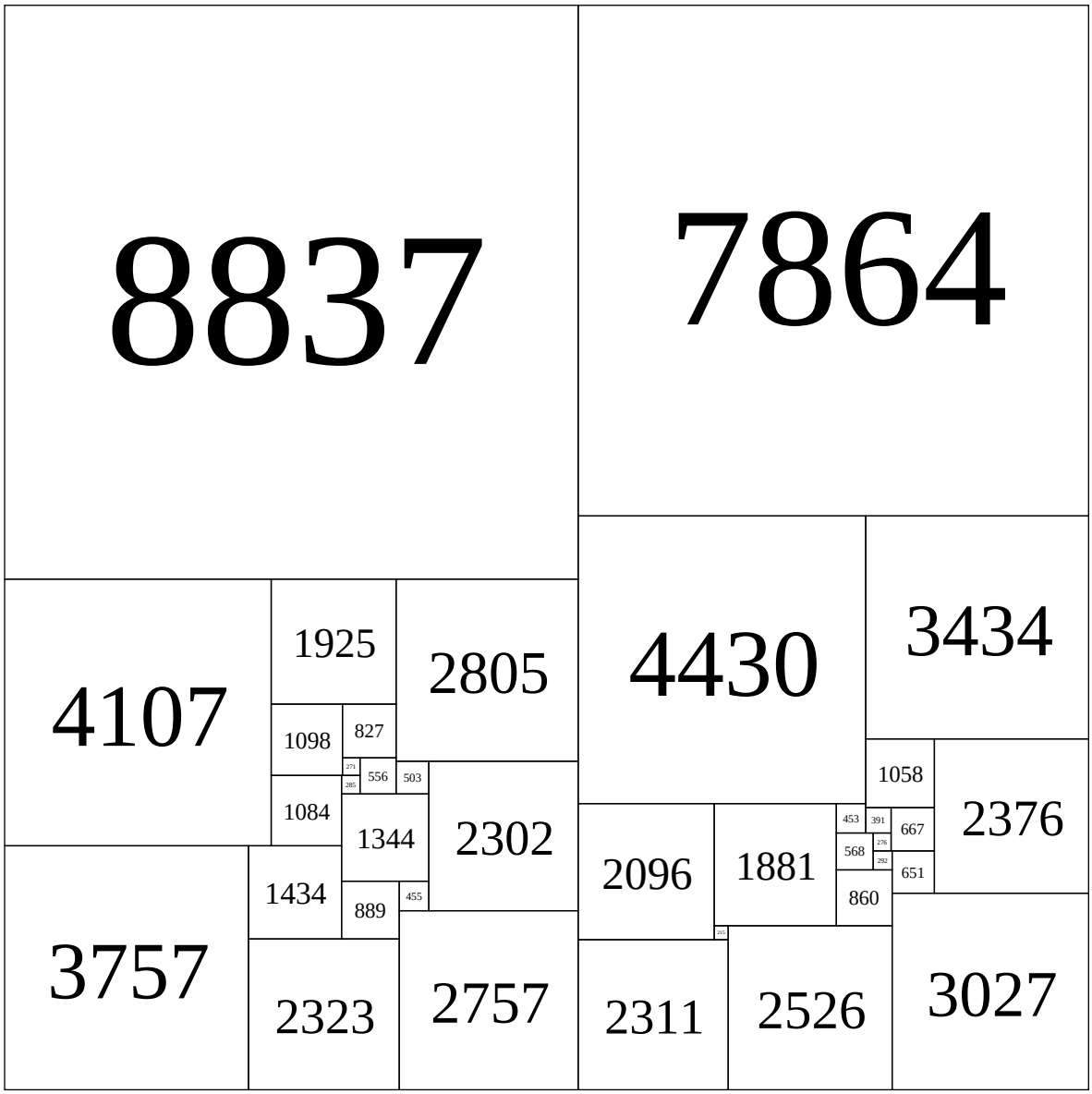
38 : 16696b [SEA] 2012



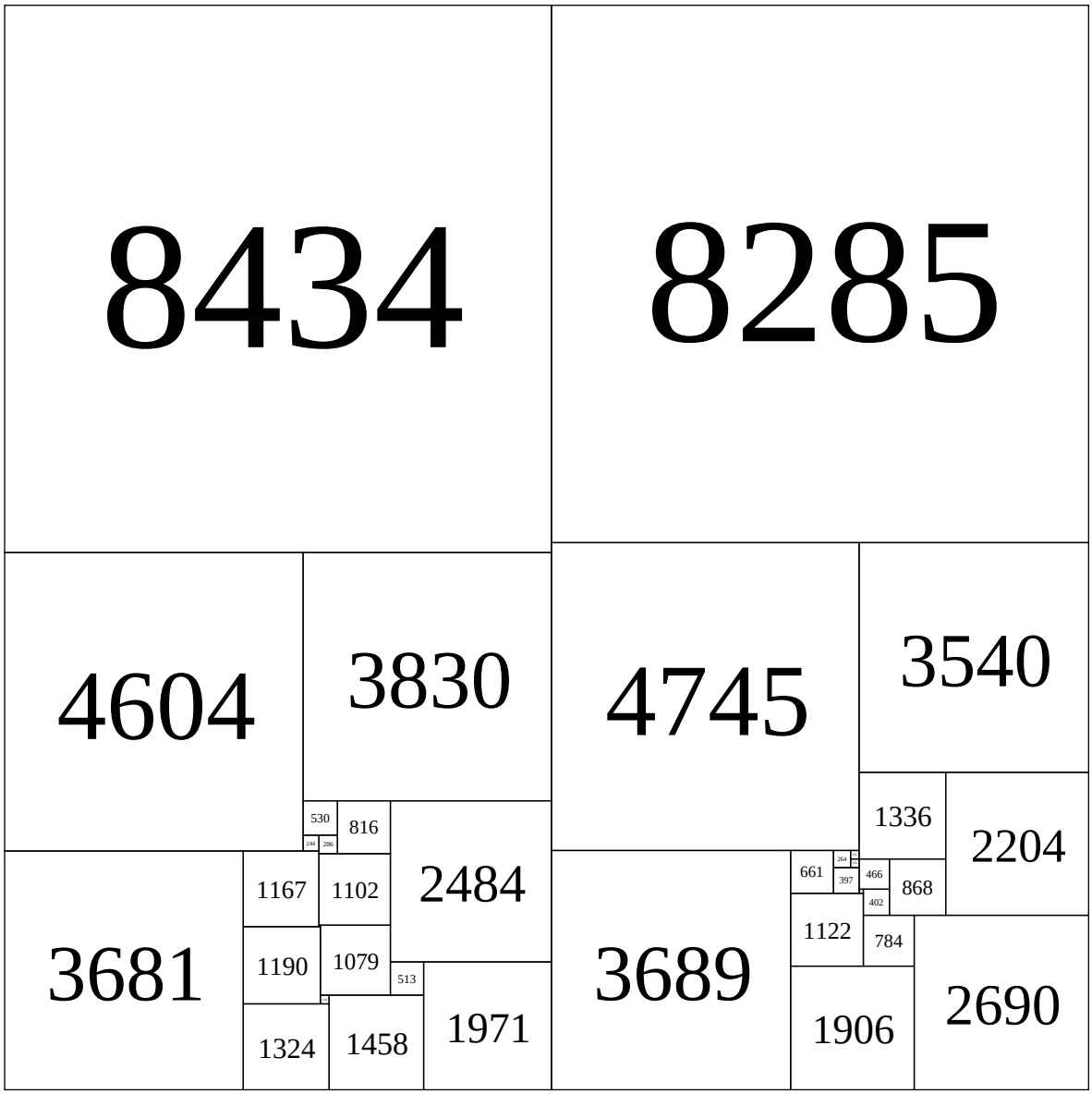
38 : 16696c [SEA] 2012



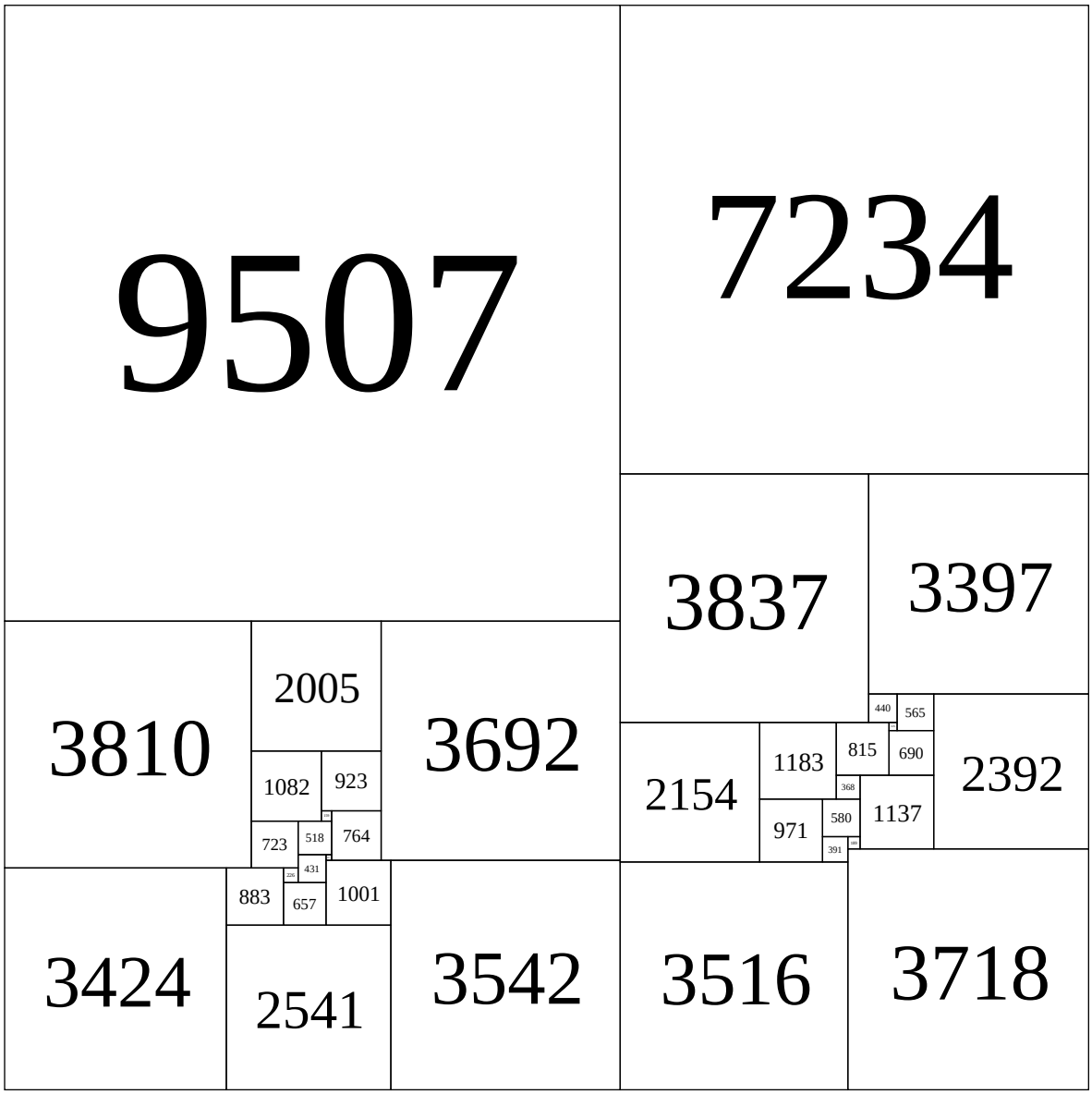
38 : 16696d [SEA] 2012



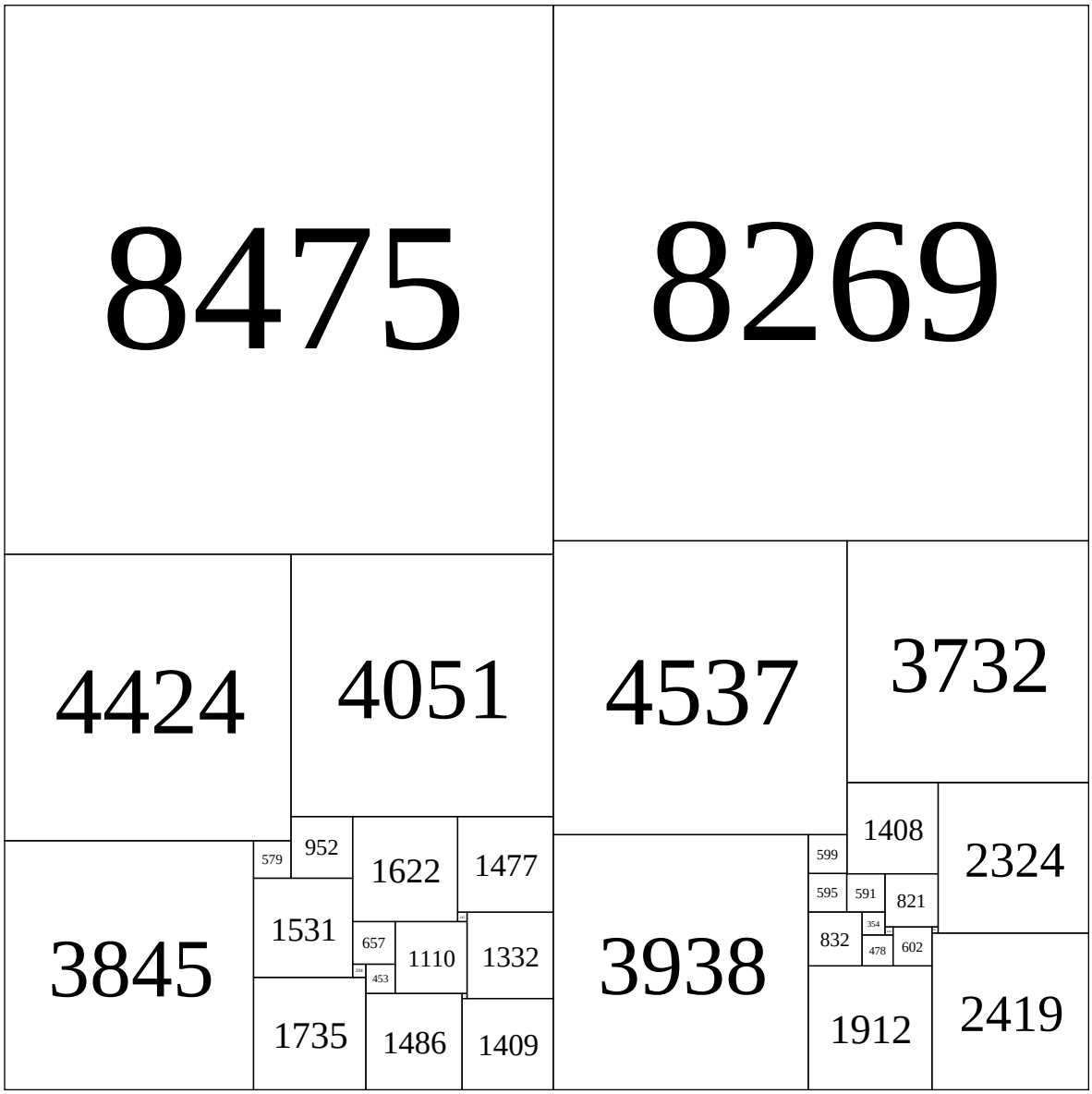
38 : 16701a [SEA] 2012



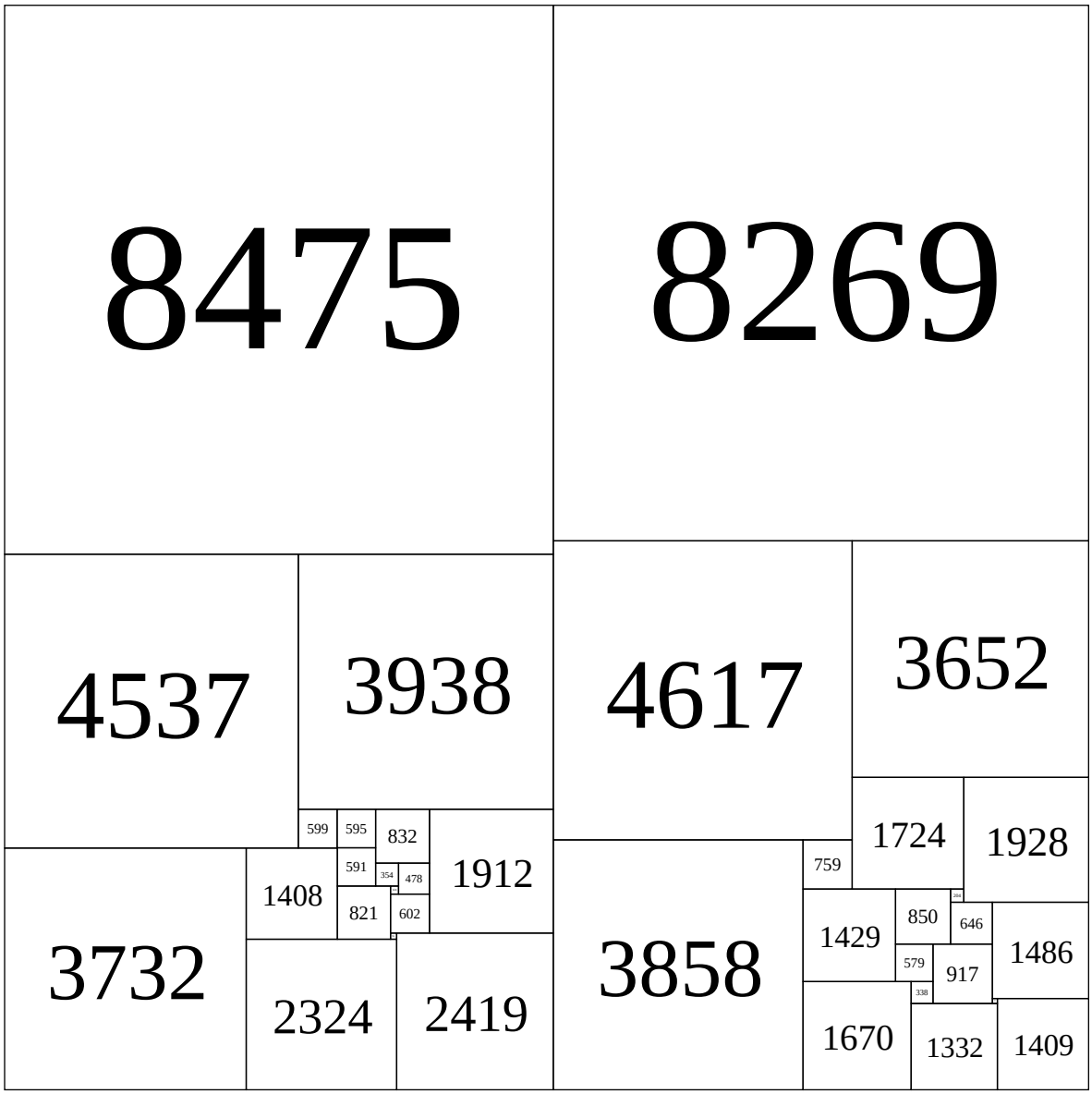
38 : 16719a [SEA] 2012



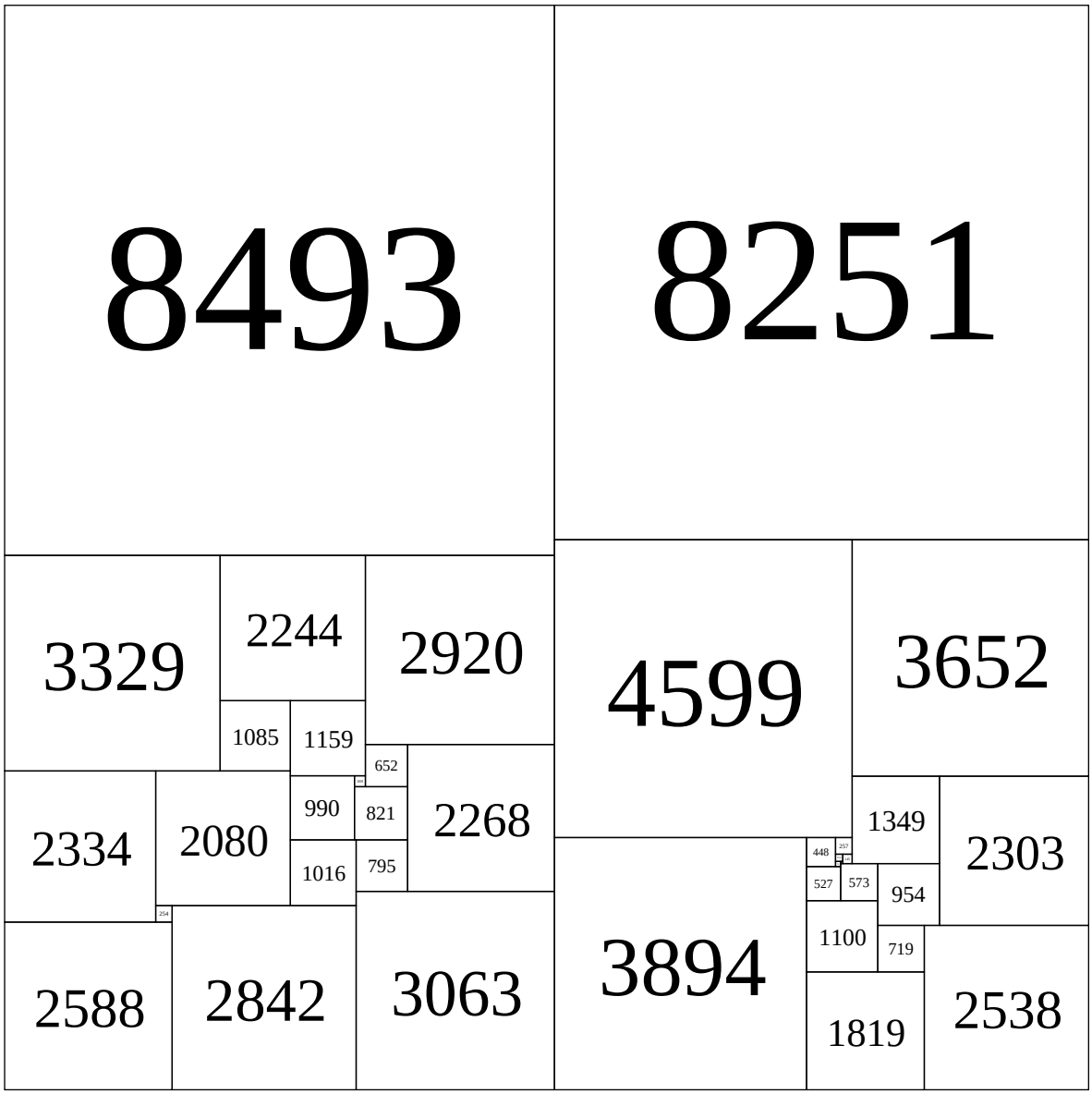
38 : 16741a [SEA] 2012



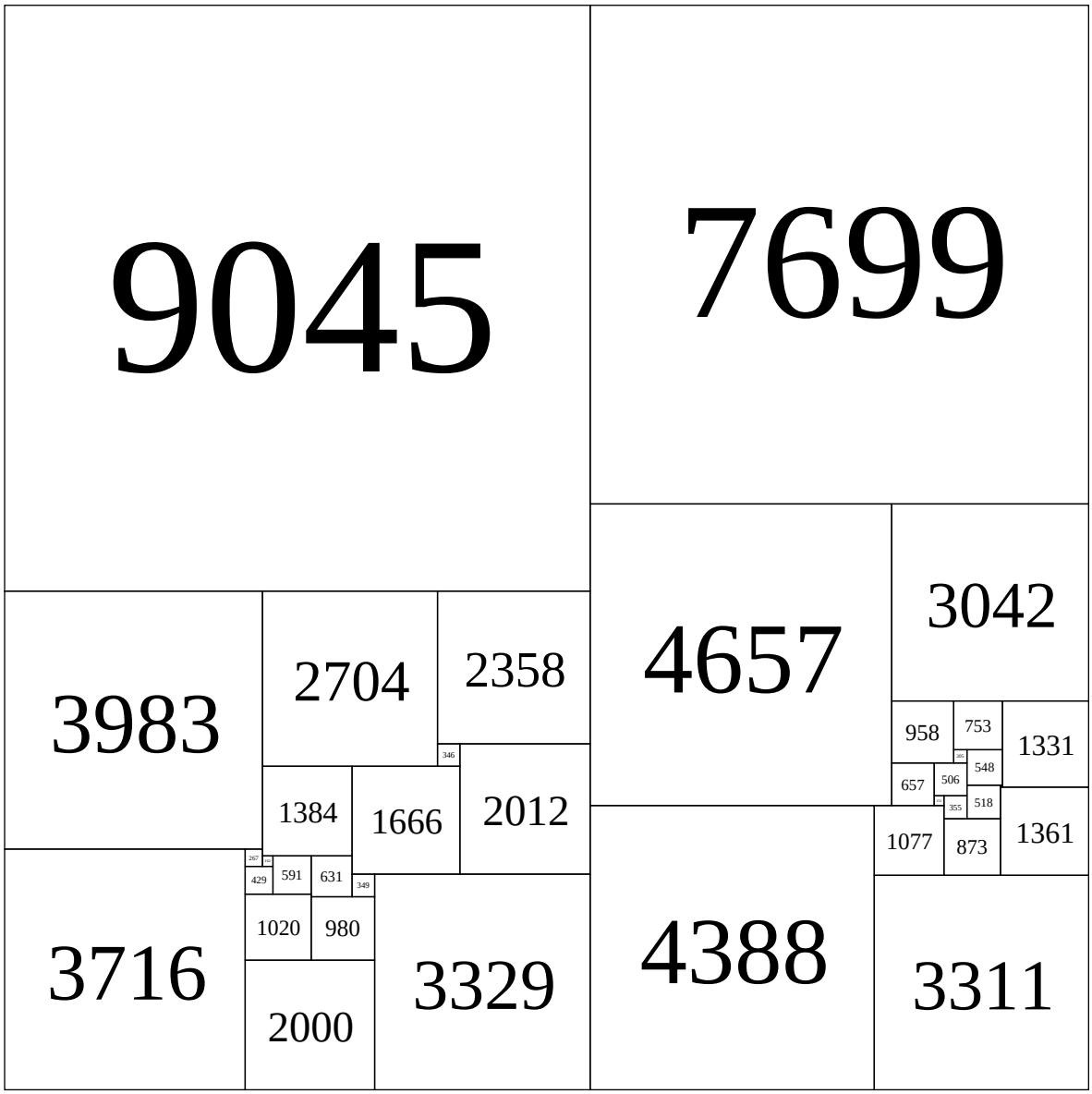
38 : 16744a [SEA] 2012



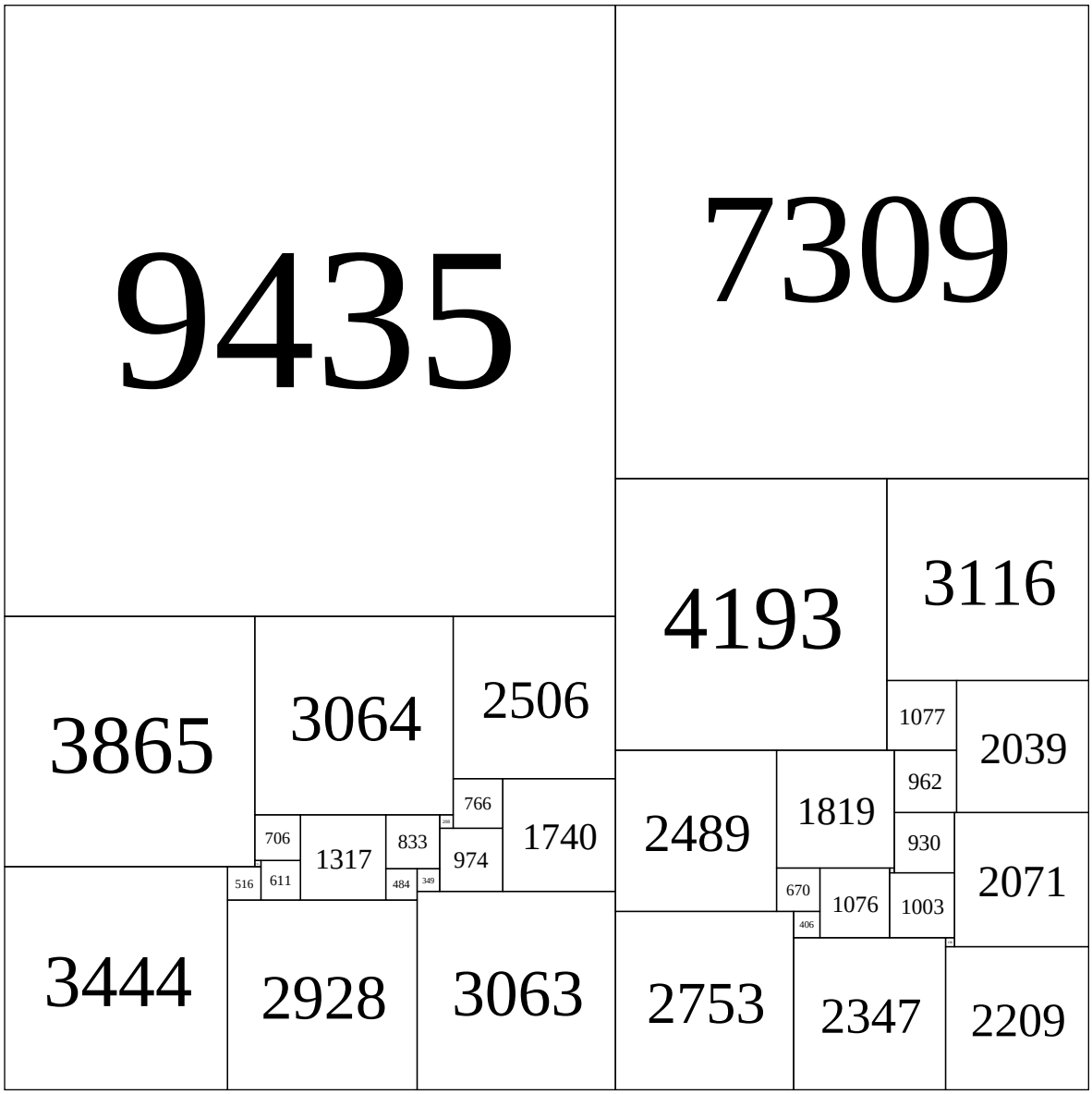
38 : 16744b [SEA] 2012



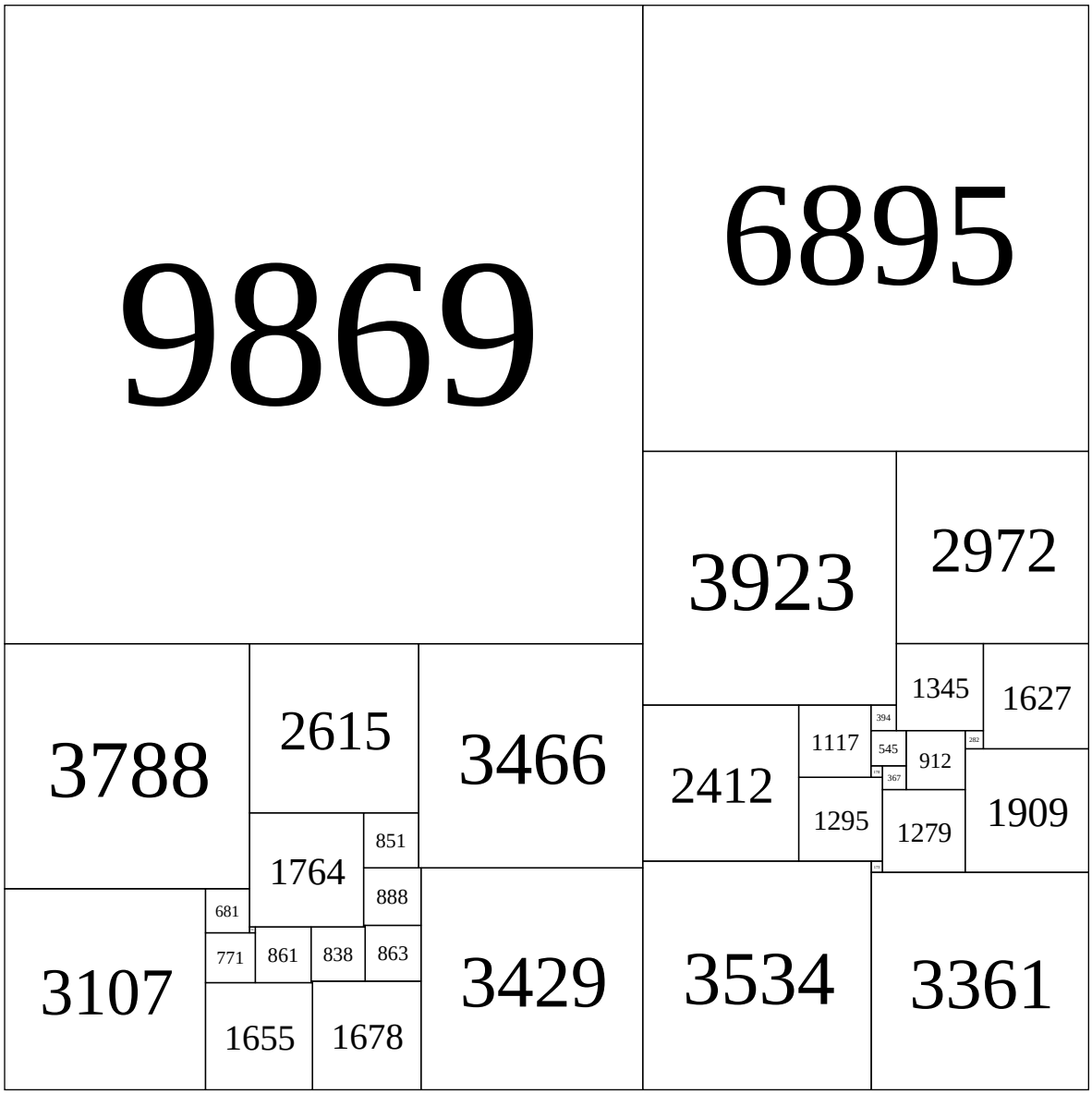
38 : 16744c [SEA] 2012



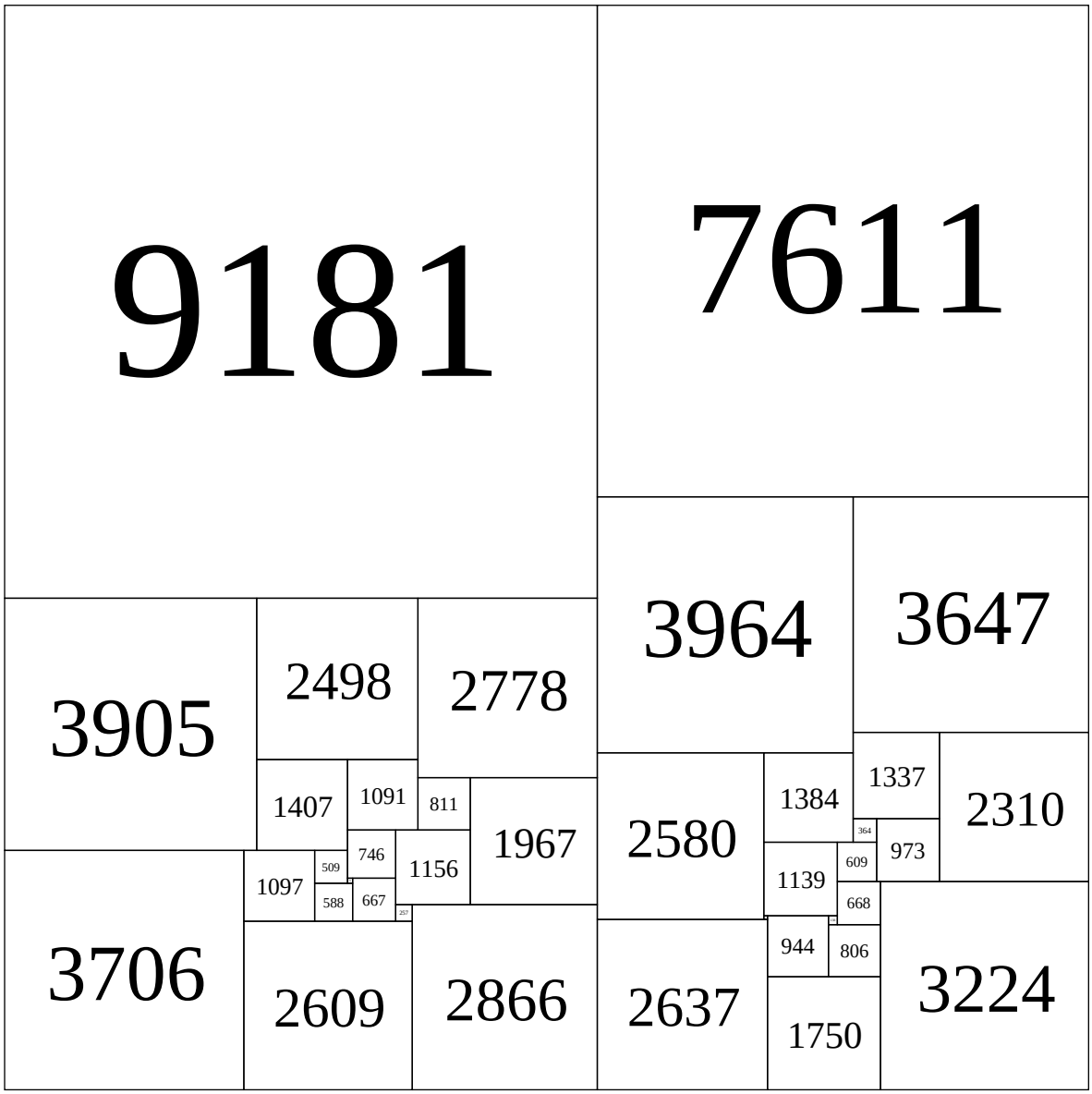
38 : 16744d [SEA] 2012



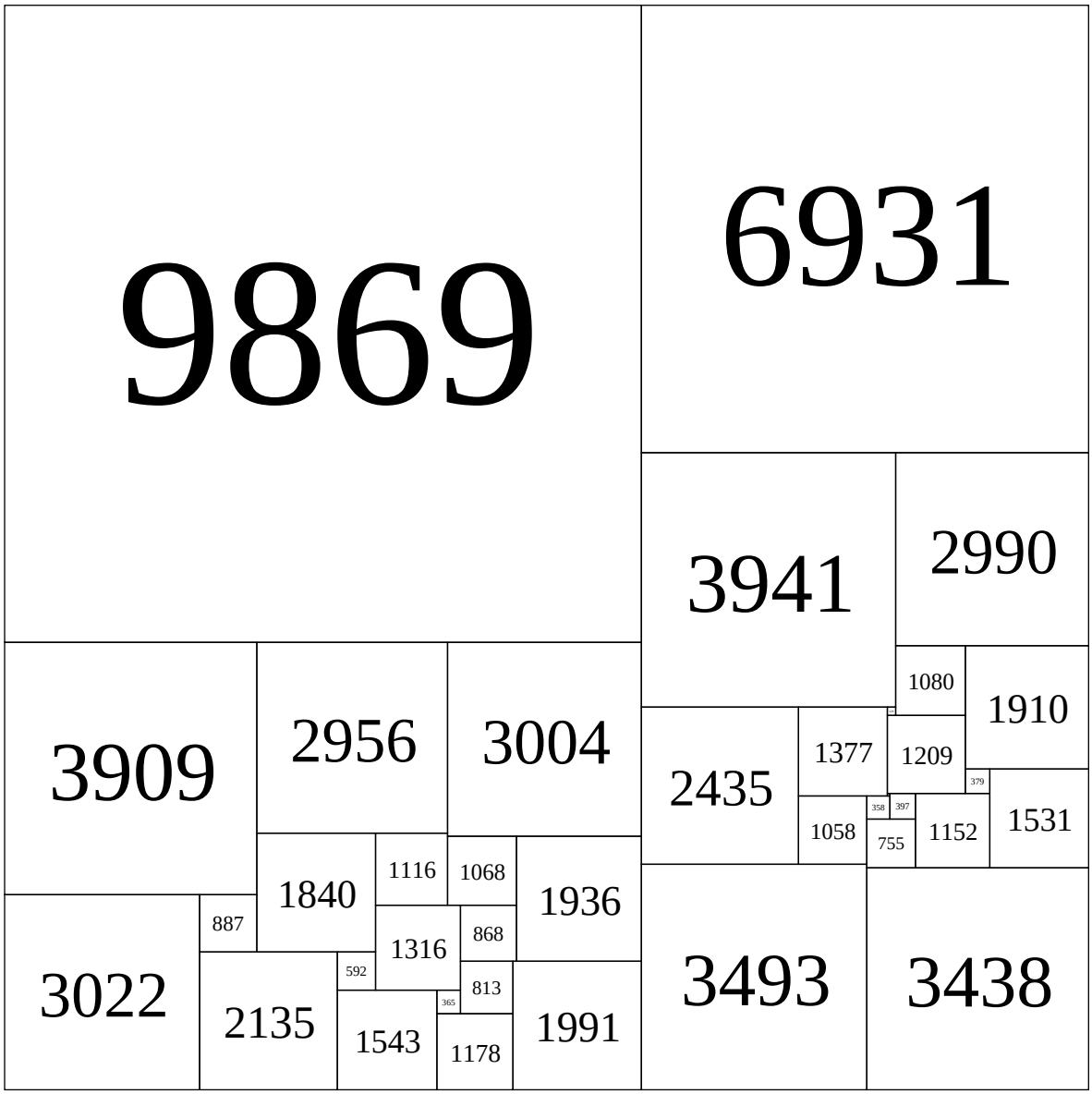
38 : 16744e [SEA] 2012



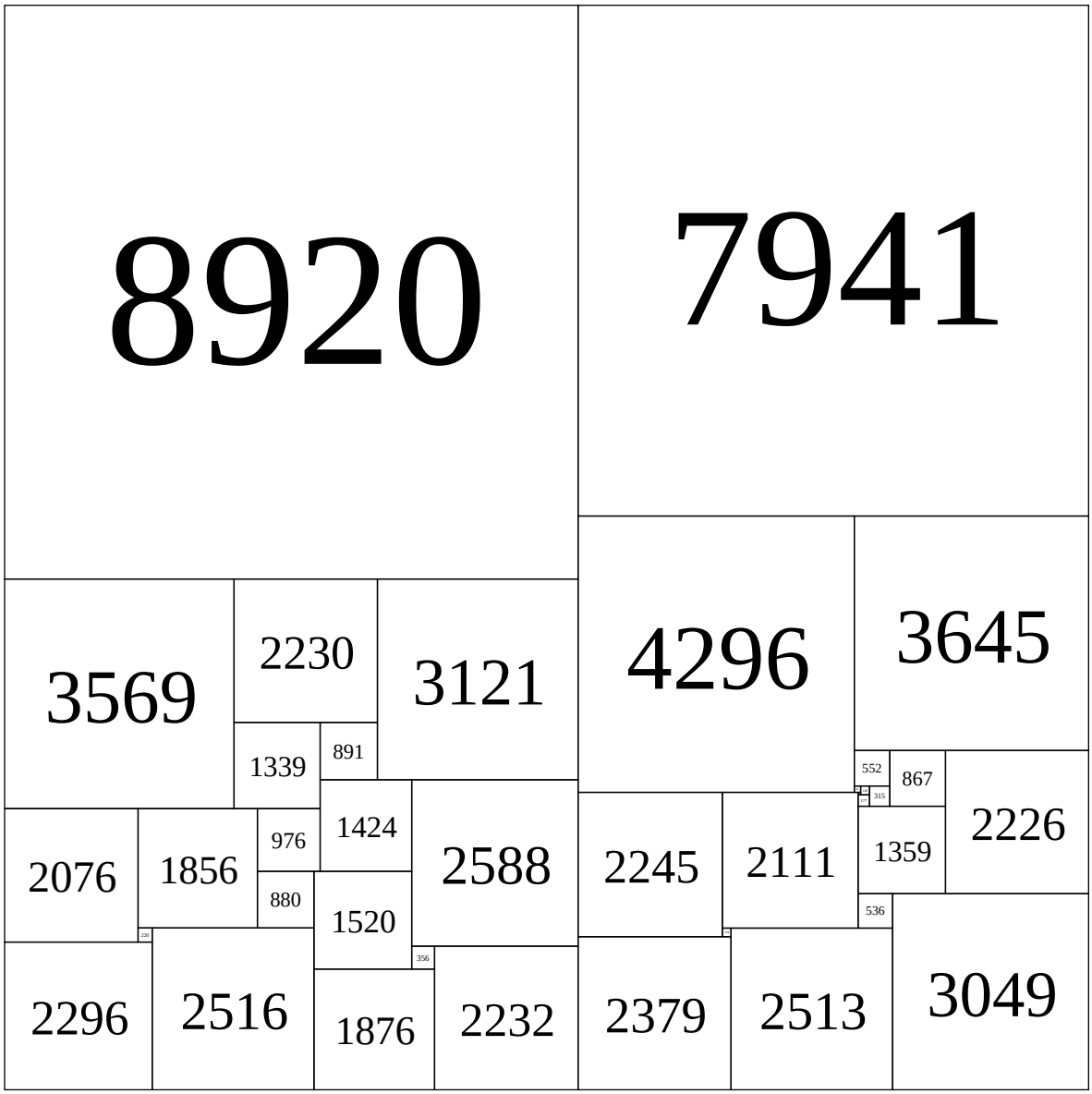
38 : 16764a [SEA] 2012



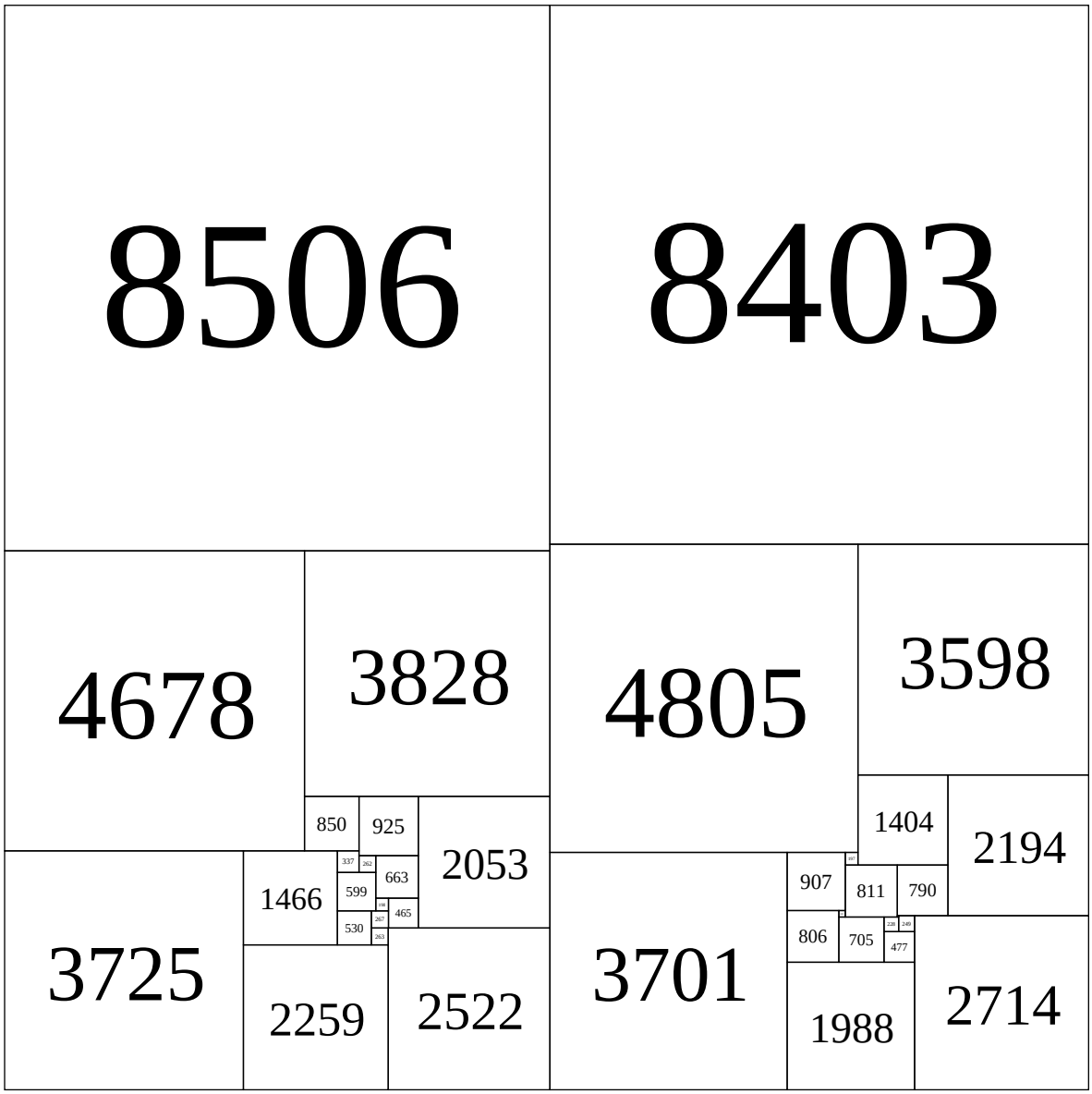
38 : 16792a [SEA] 2012



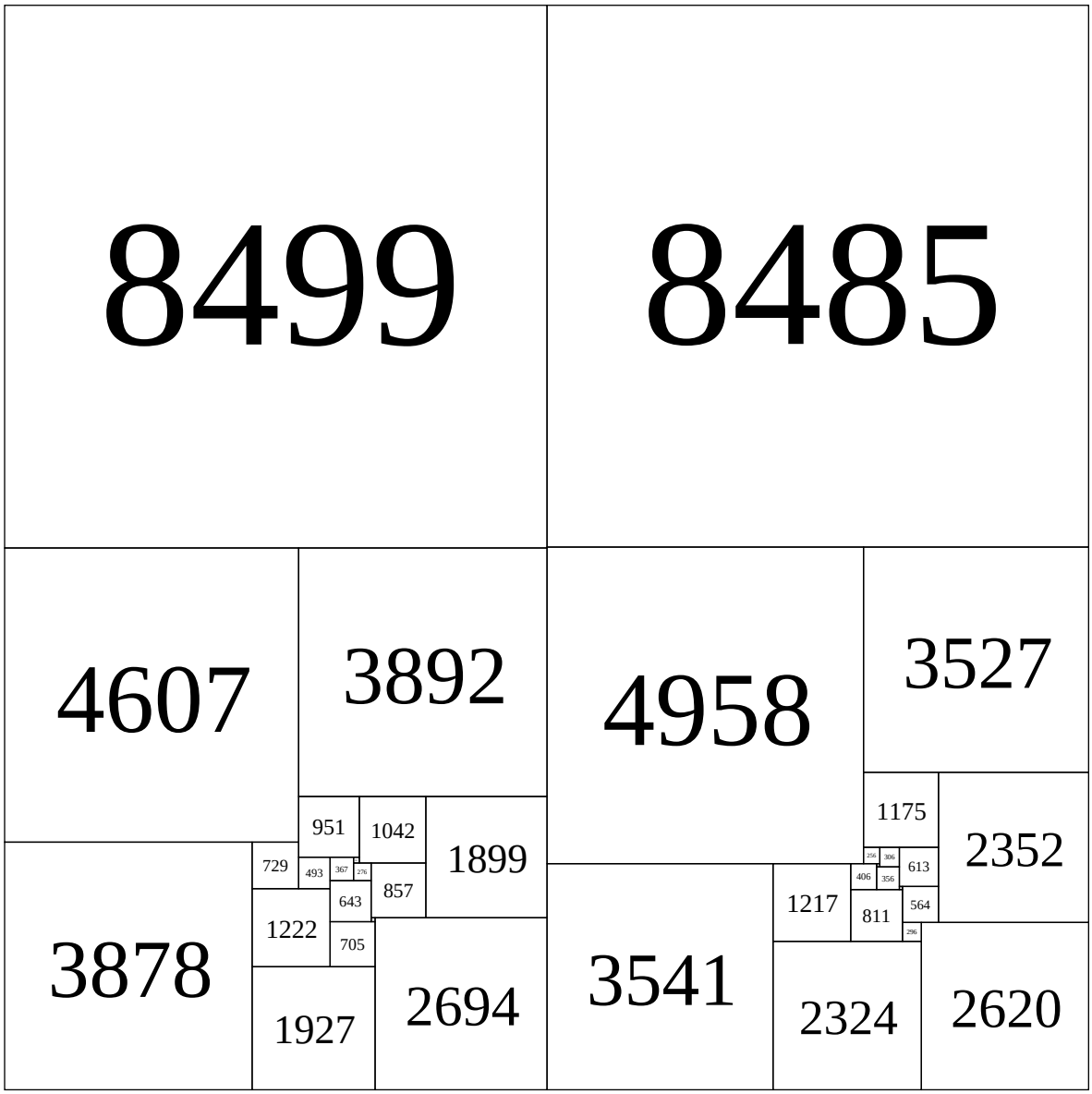
38 : 16800a [SEA] 2012



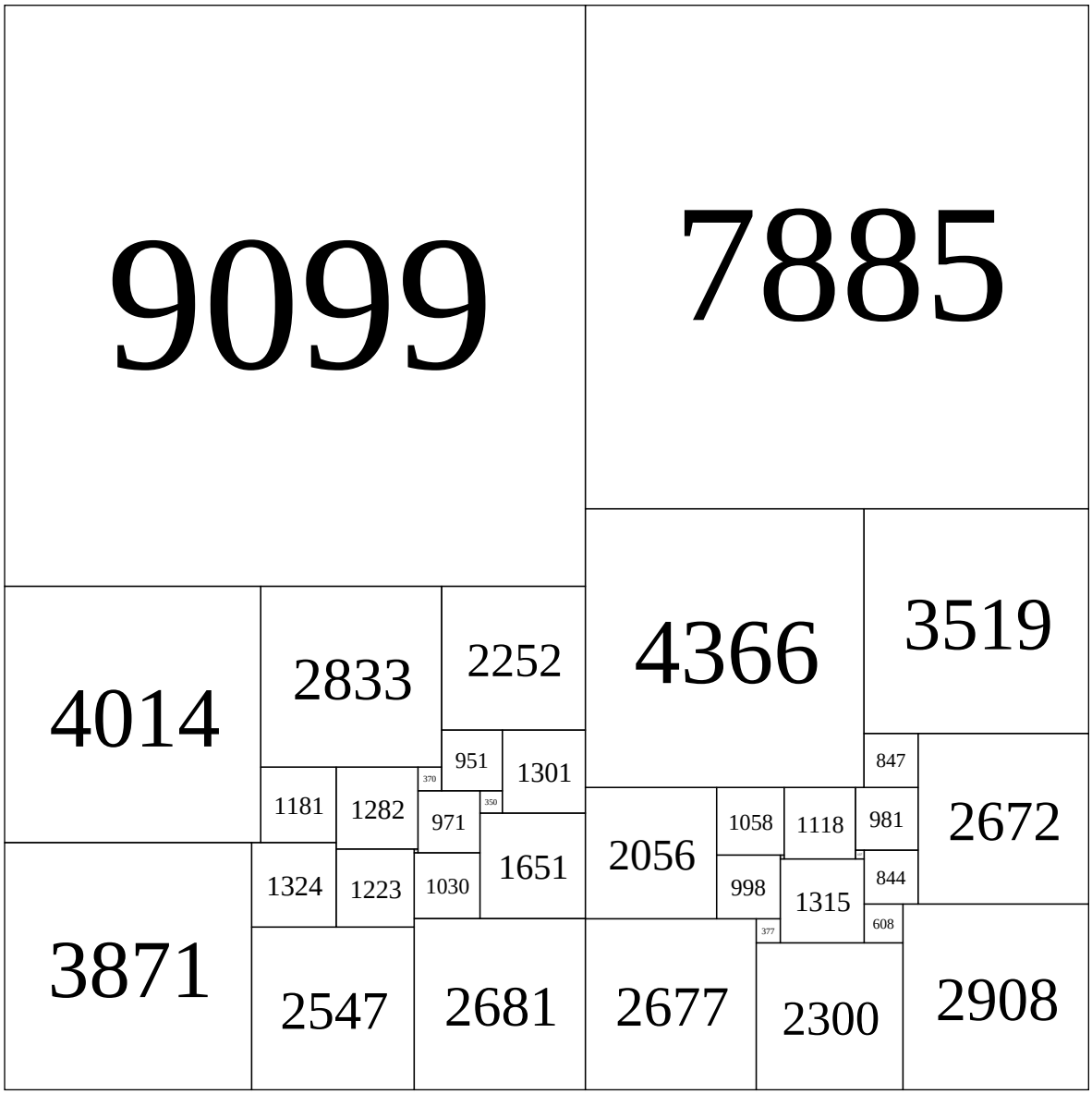
38 : 16861a [SEA] 2012



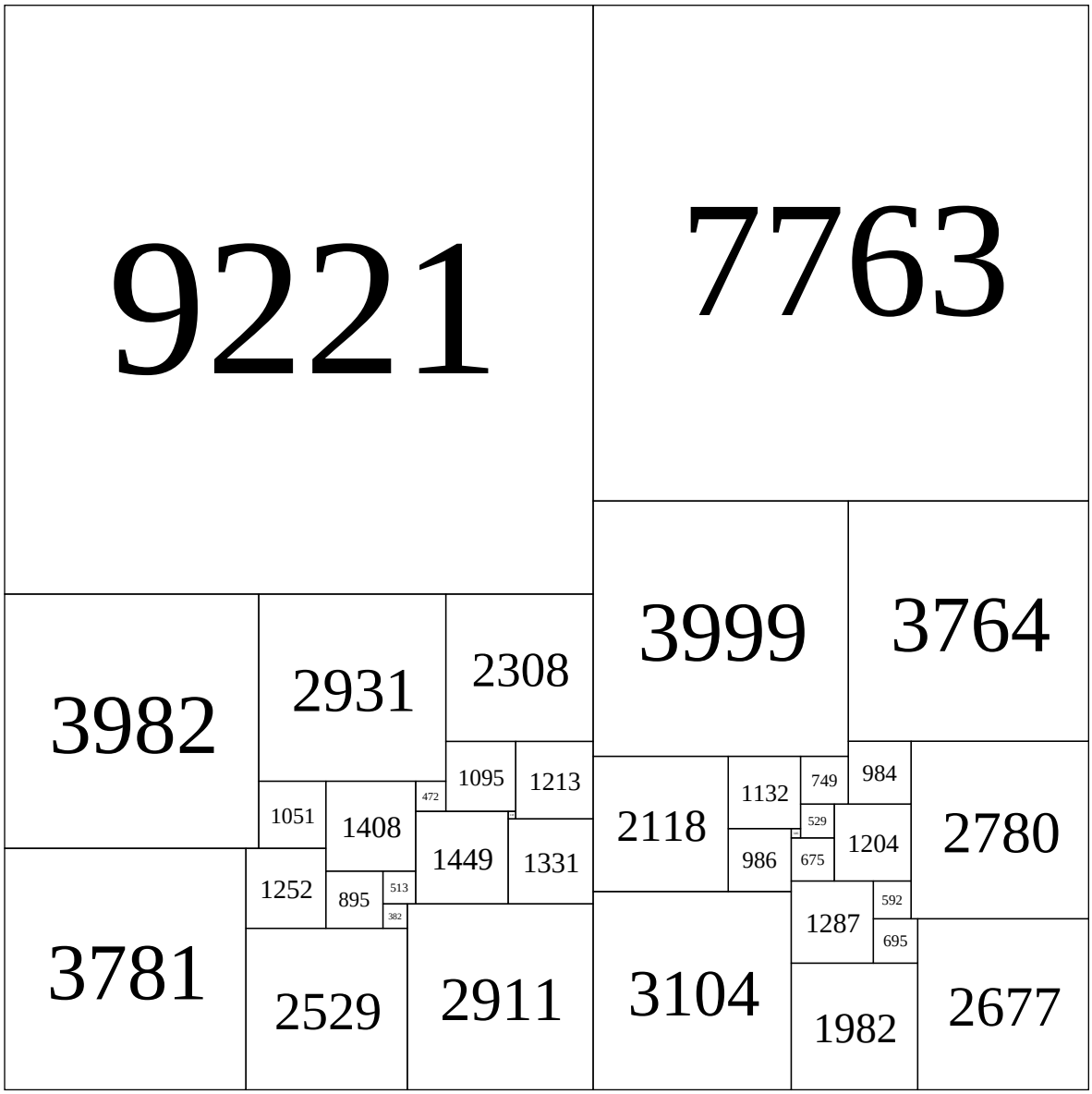
38 : 16909a [SEA] 2012



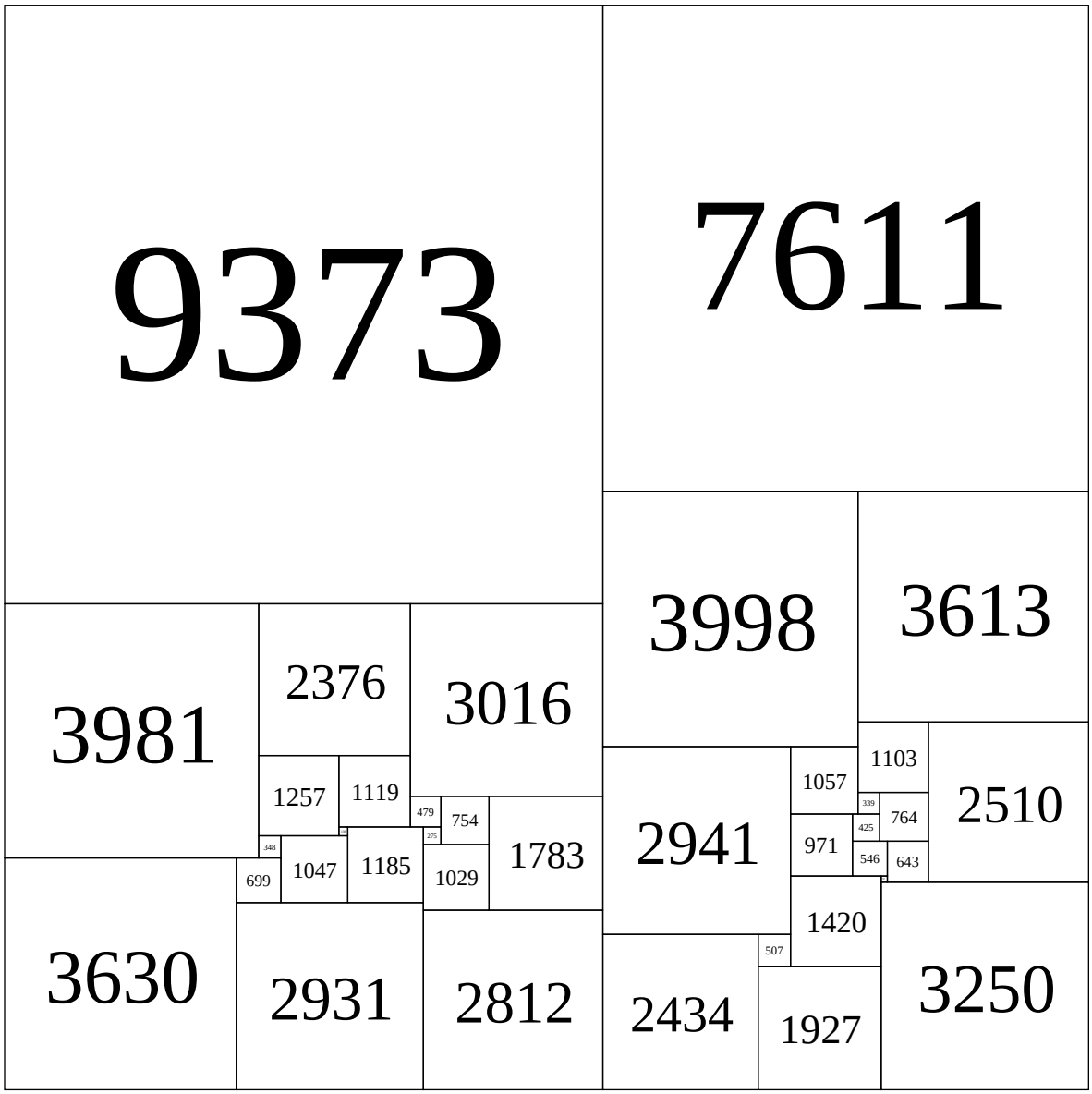
38 : 16984a [SEA] 2012



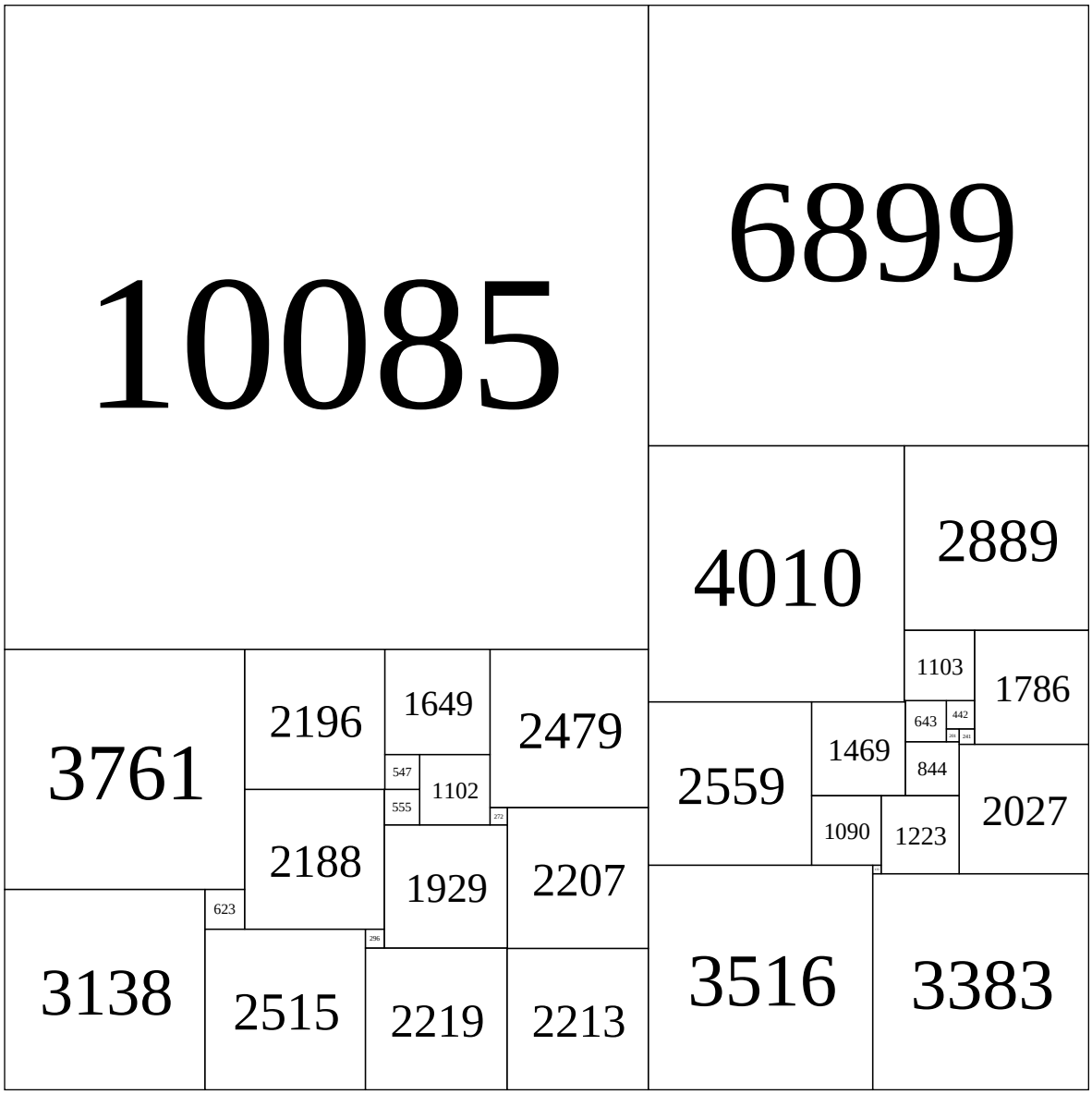
38 : 16984b [SEA] 2012



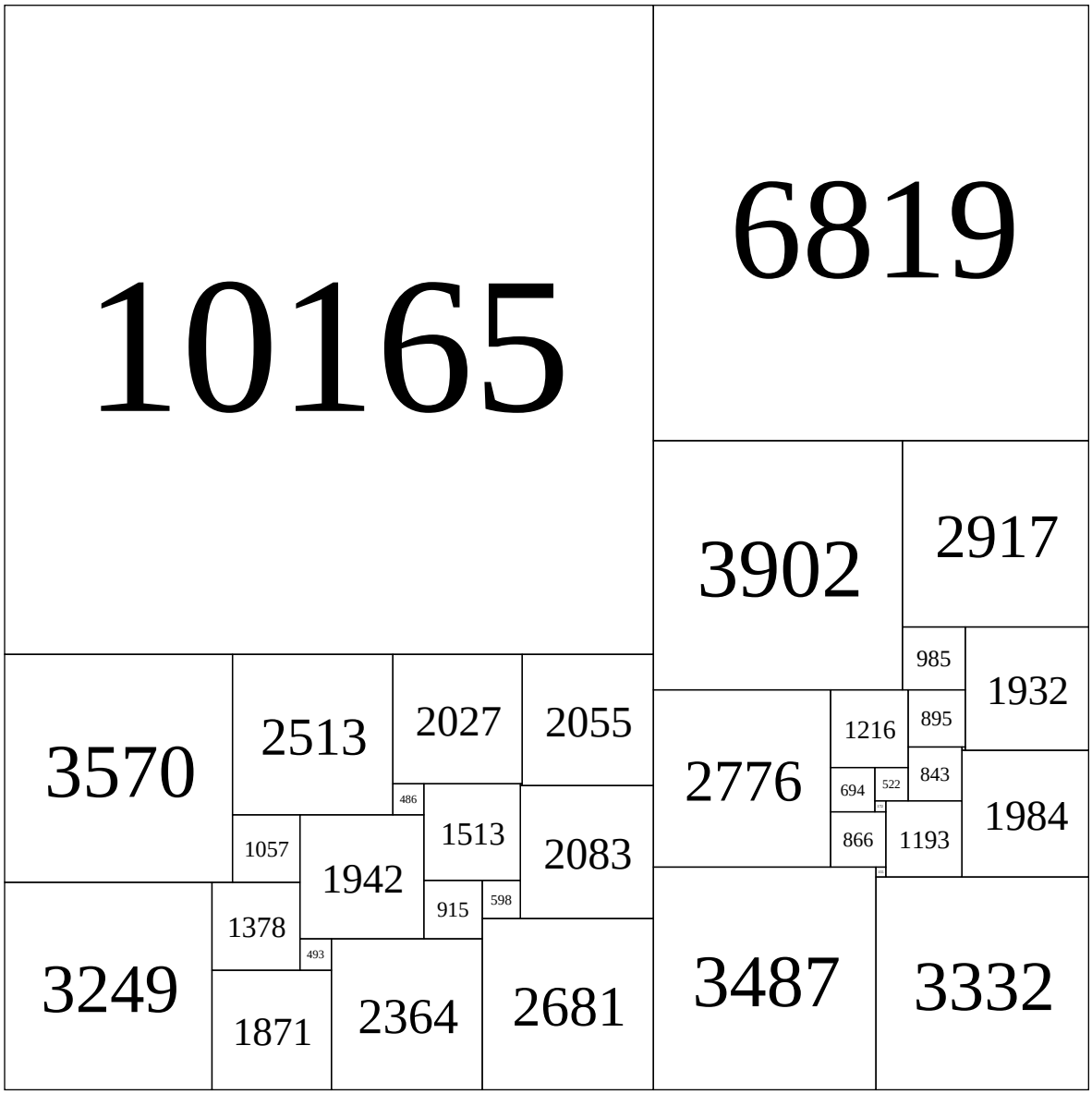
38 : 16984c [SEA] 2012



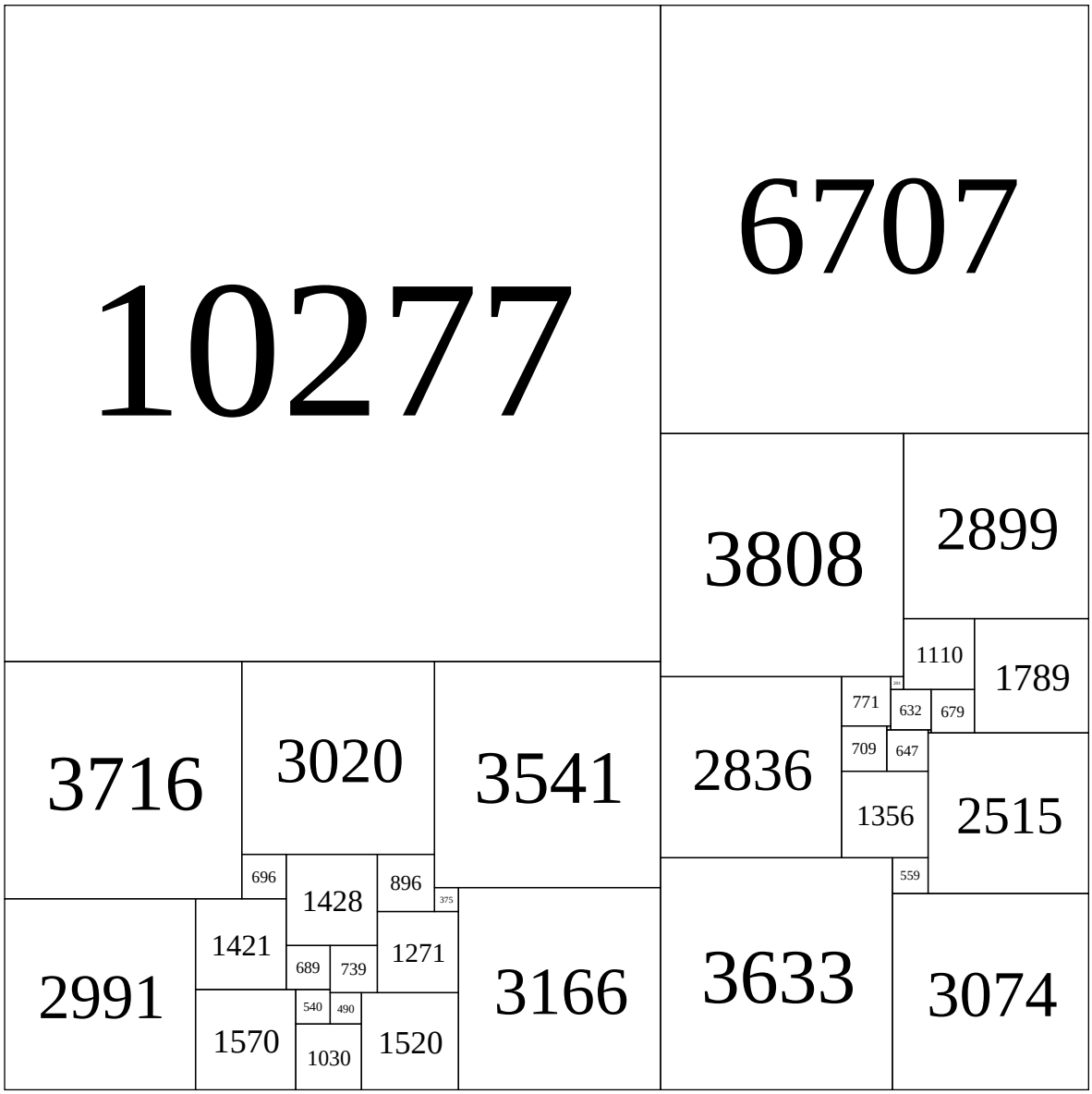
38 : 16984d [SEA] 2012



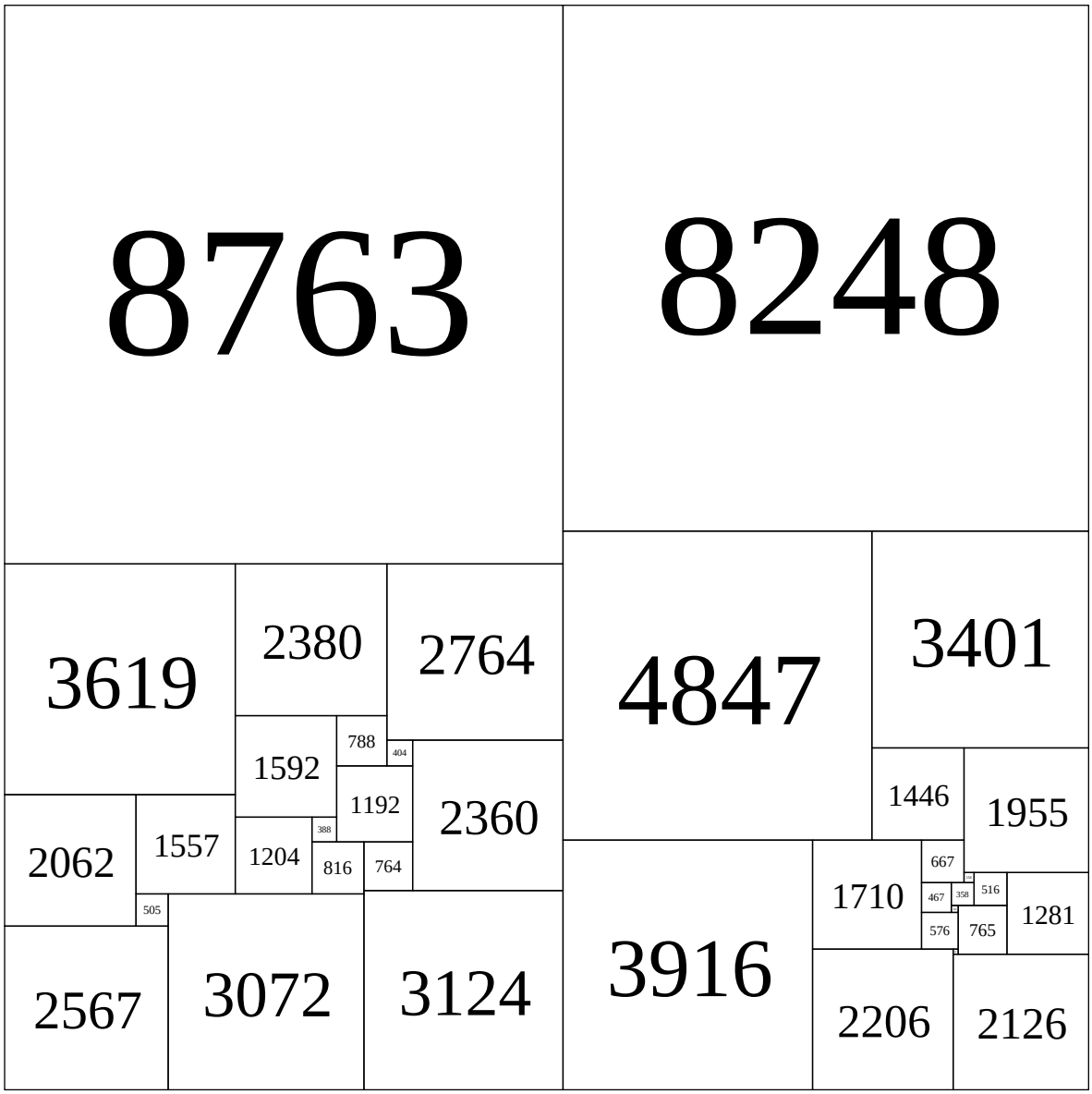
38 : 16984e [SEA] 2012



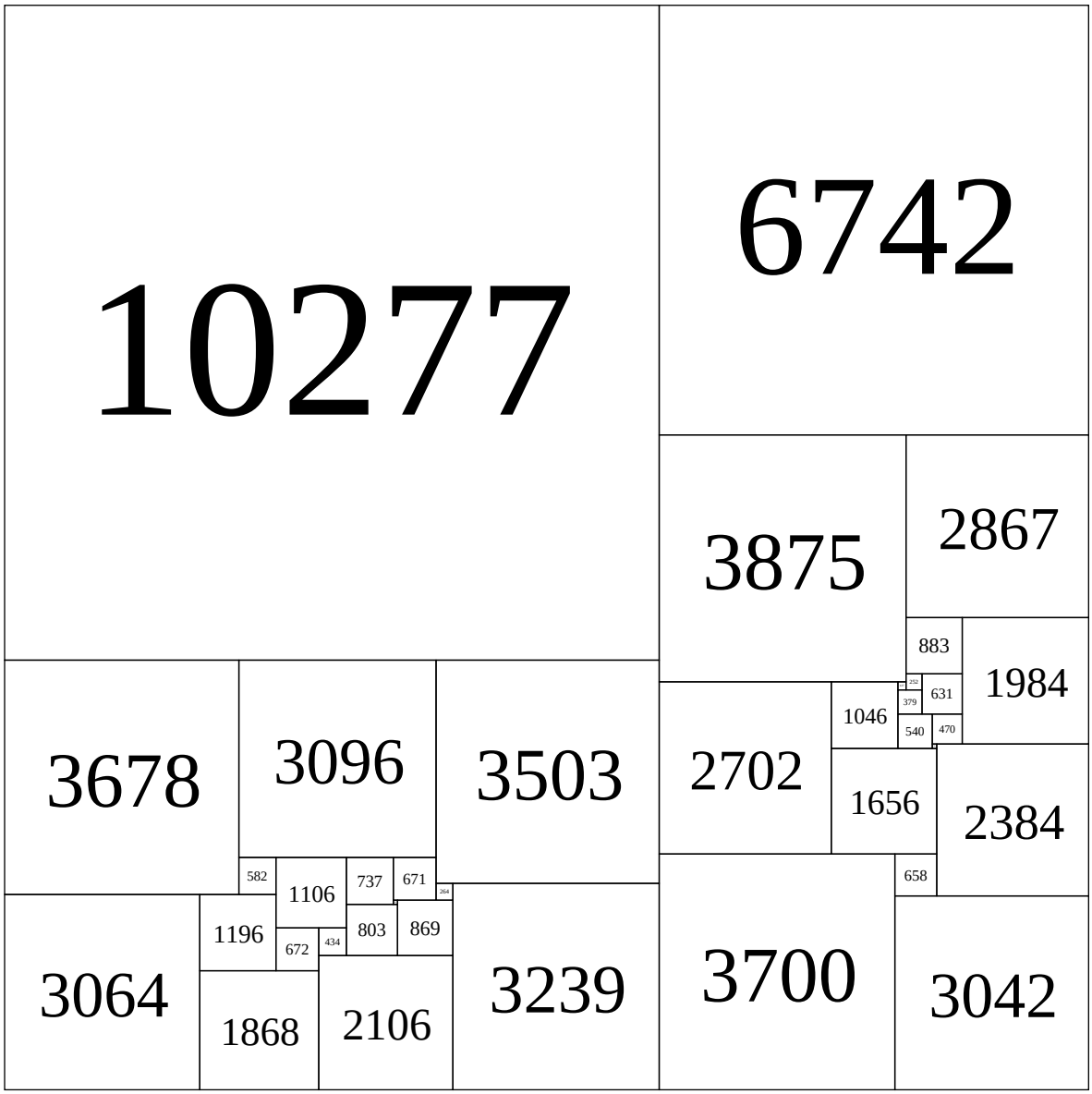
38 : 16984f [SEA] 2012



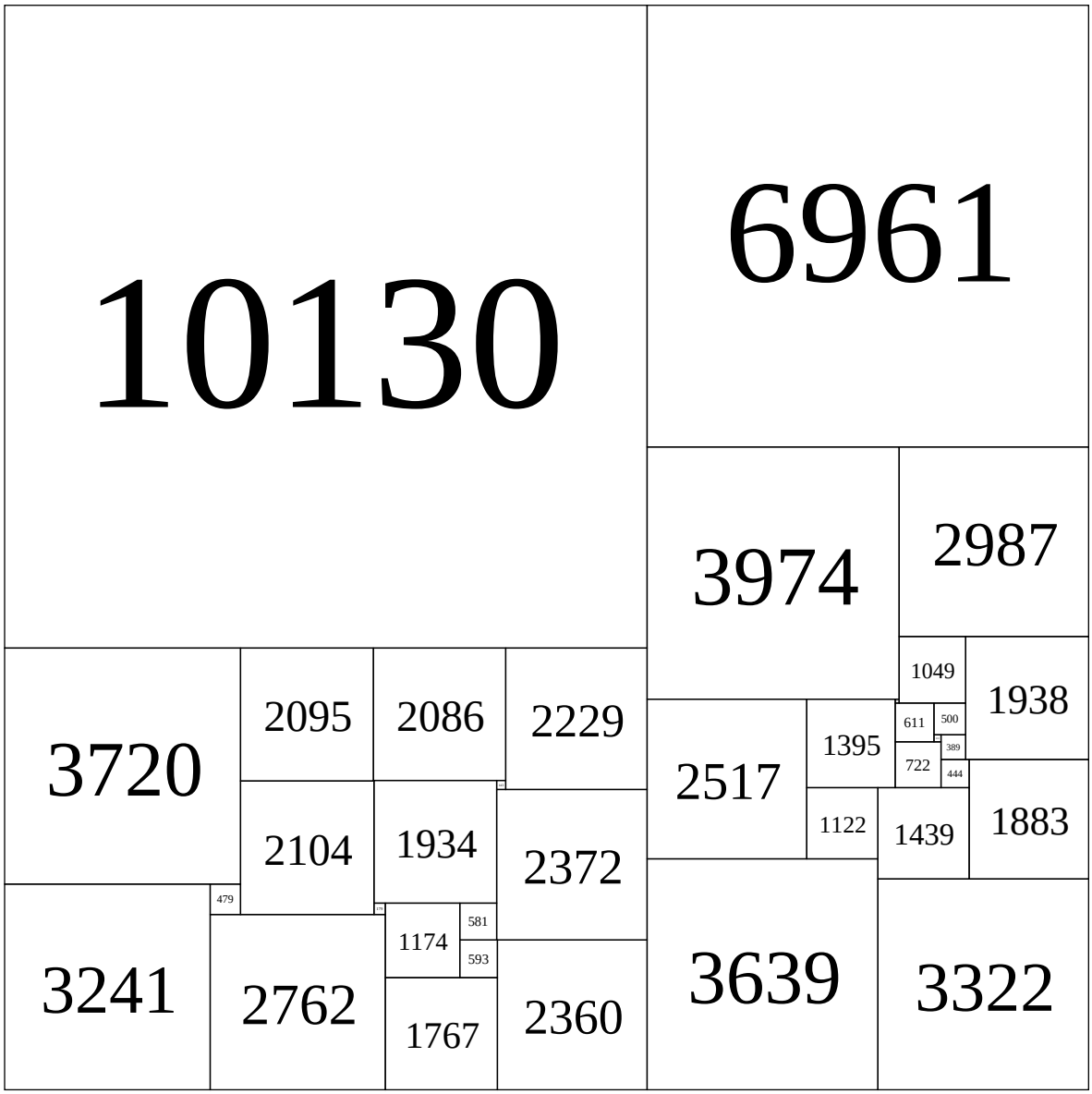
38 : 16984g [SEA] 2012



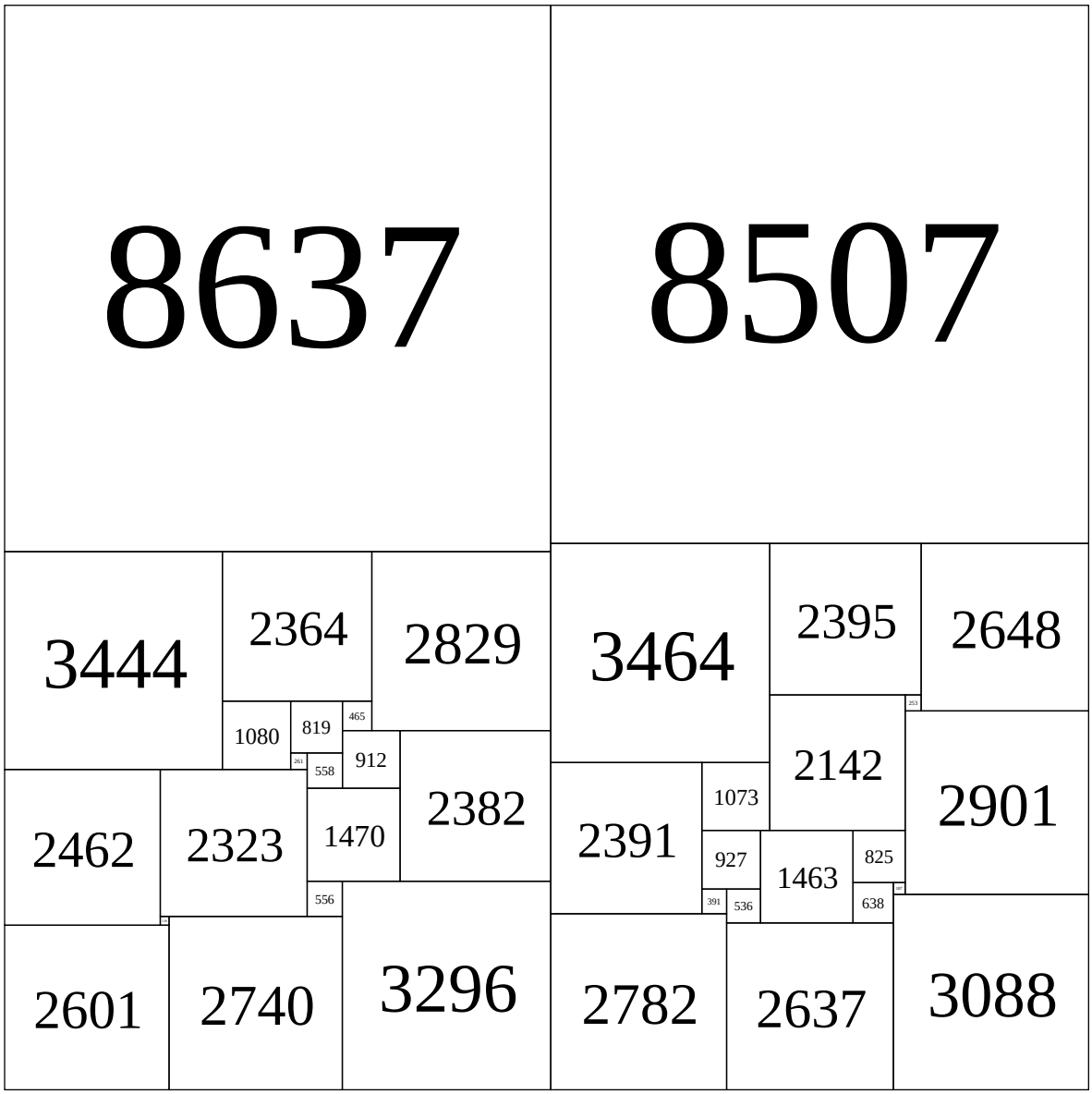
38 : 17011a [SEA] 2012



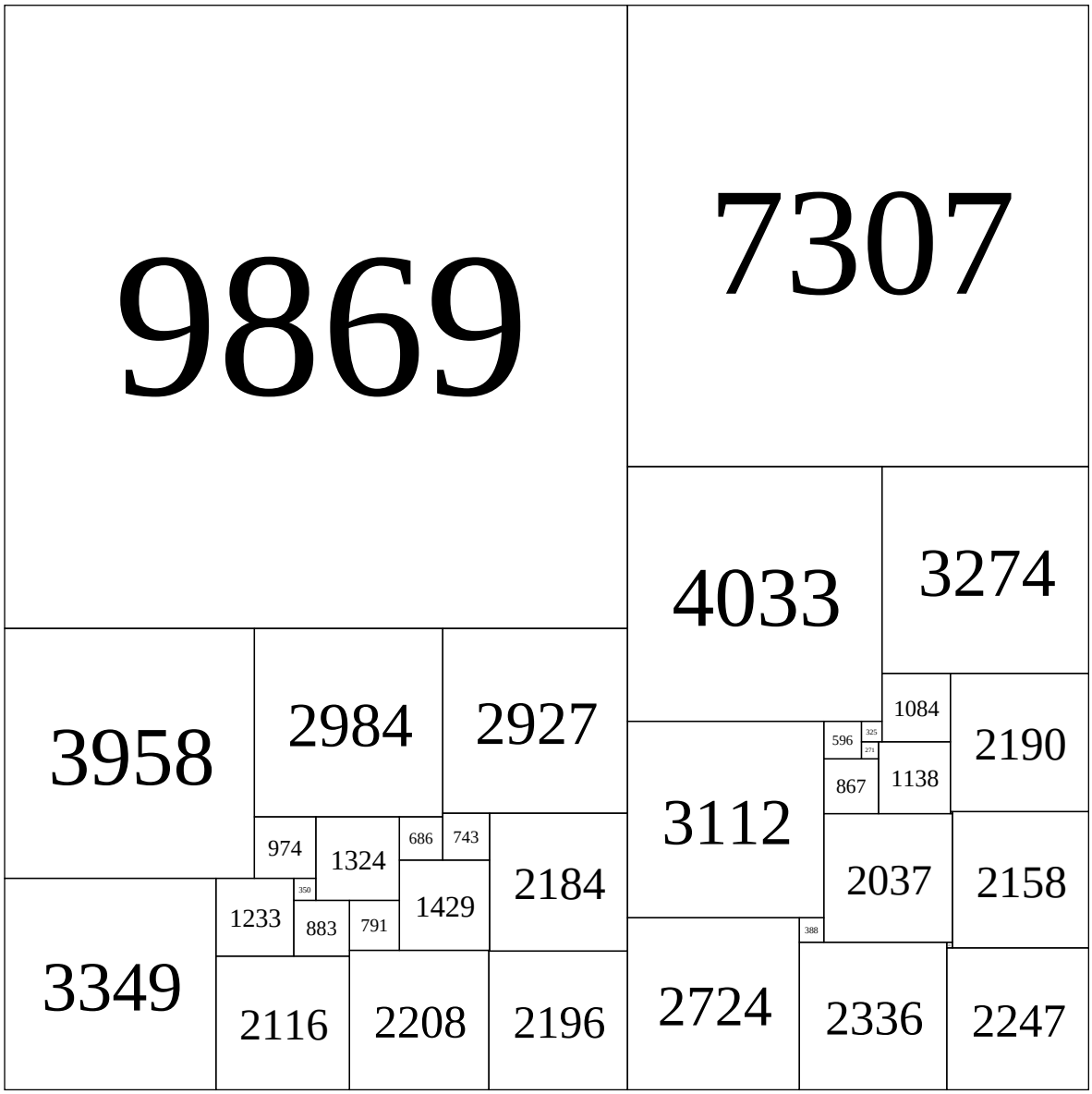
38 : 17019a [SEA] 2012



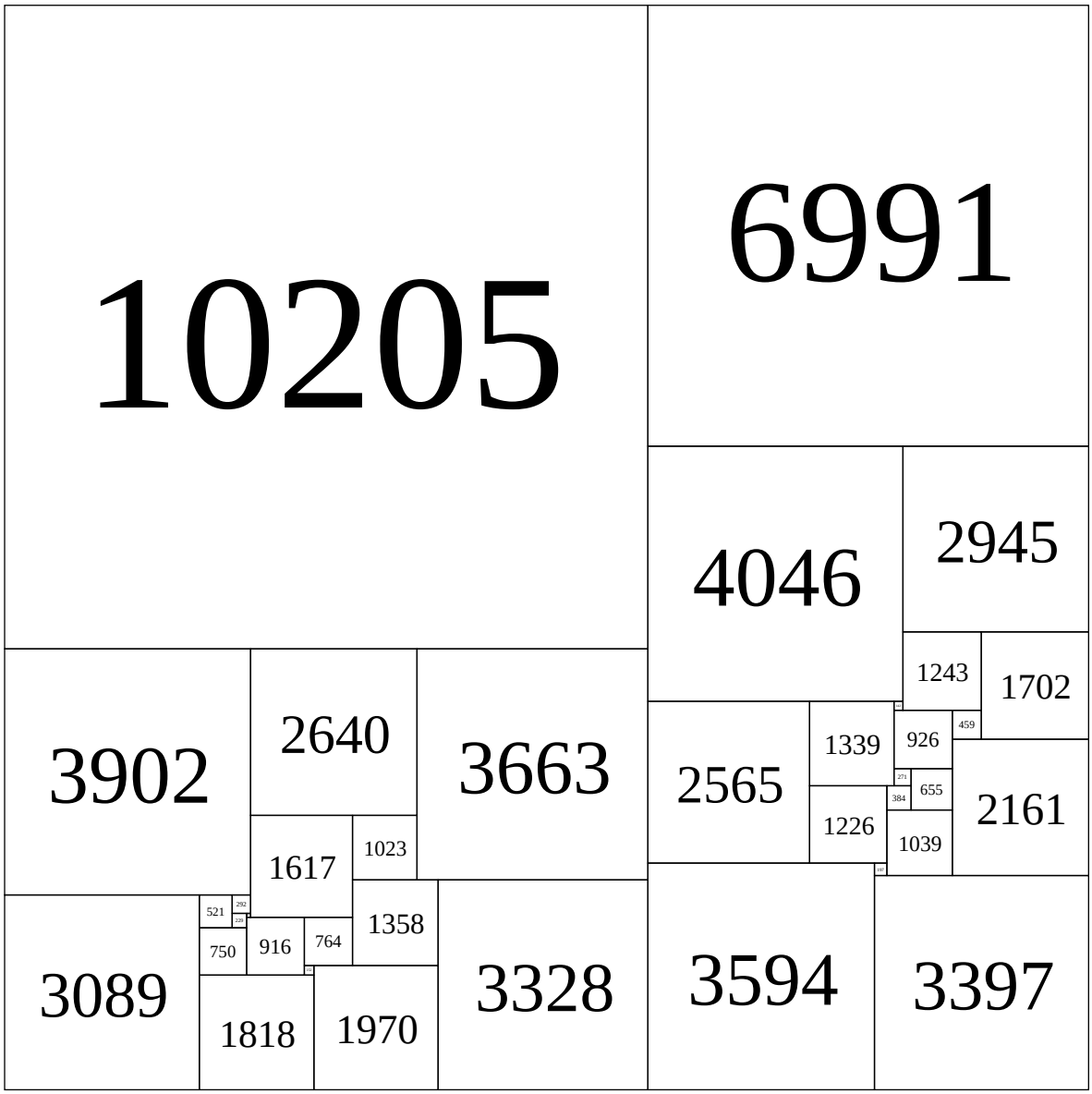
38 : 17091a [SEA] 2012



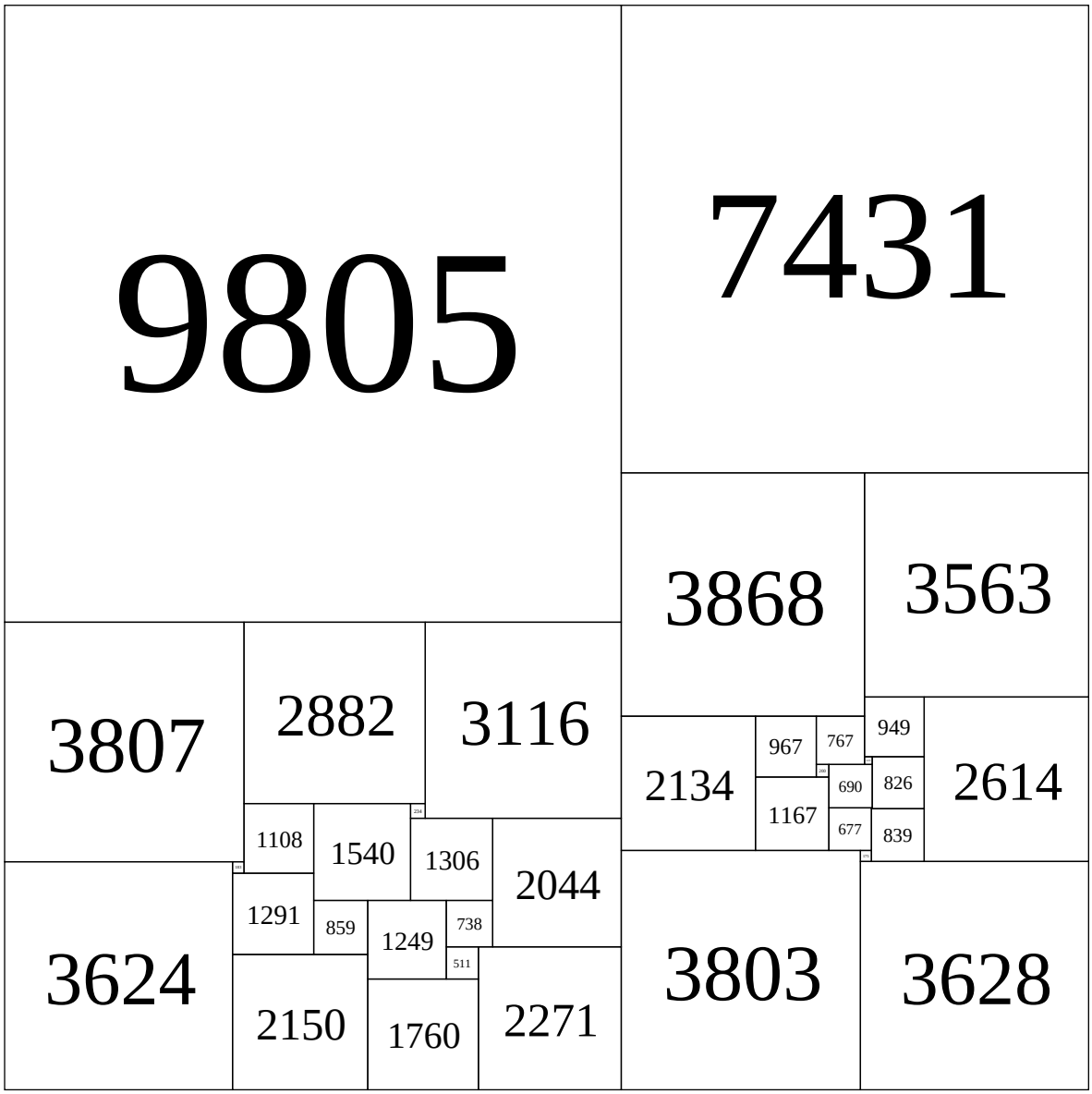
38 : 17144a [SEA] 2012



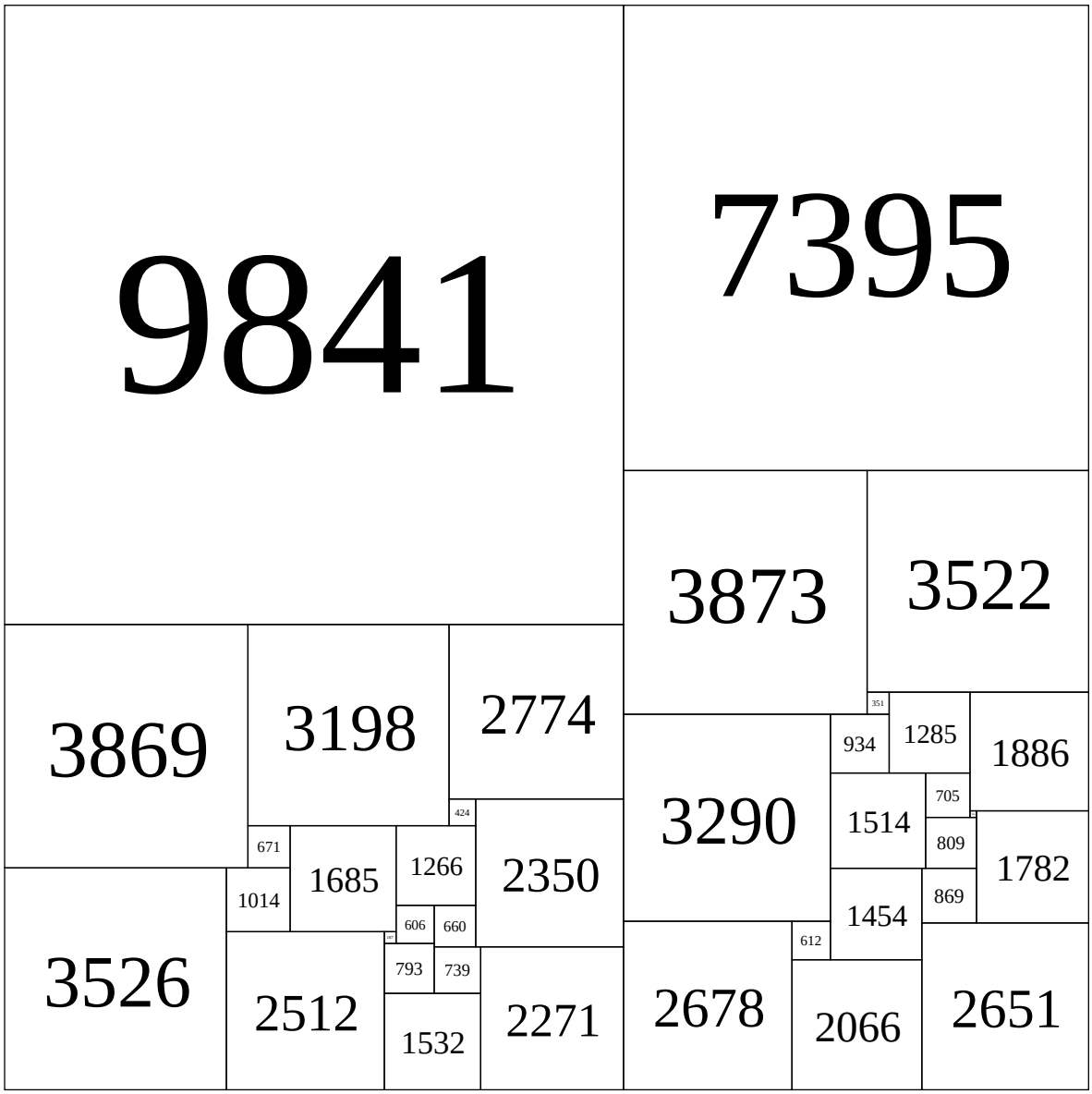
38 : 17176a [SEA] 2012



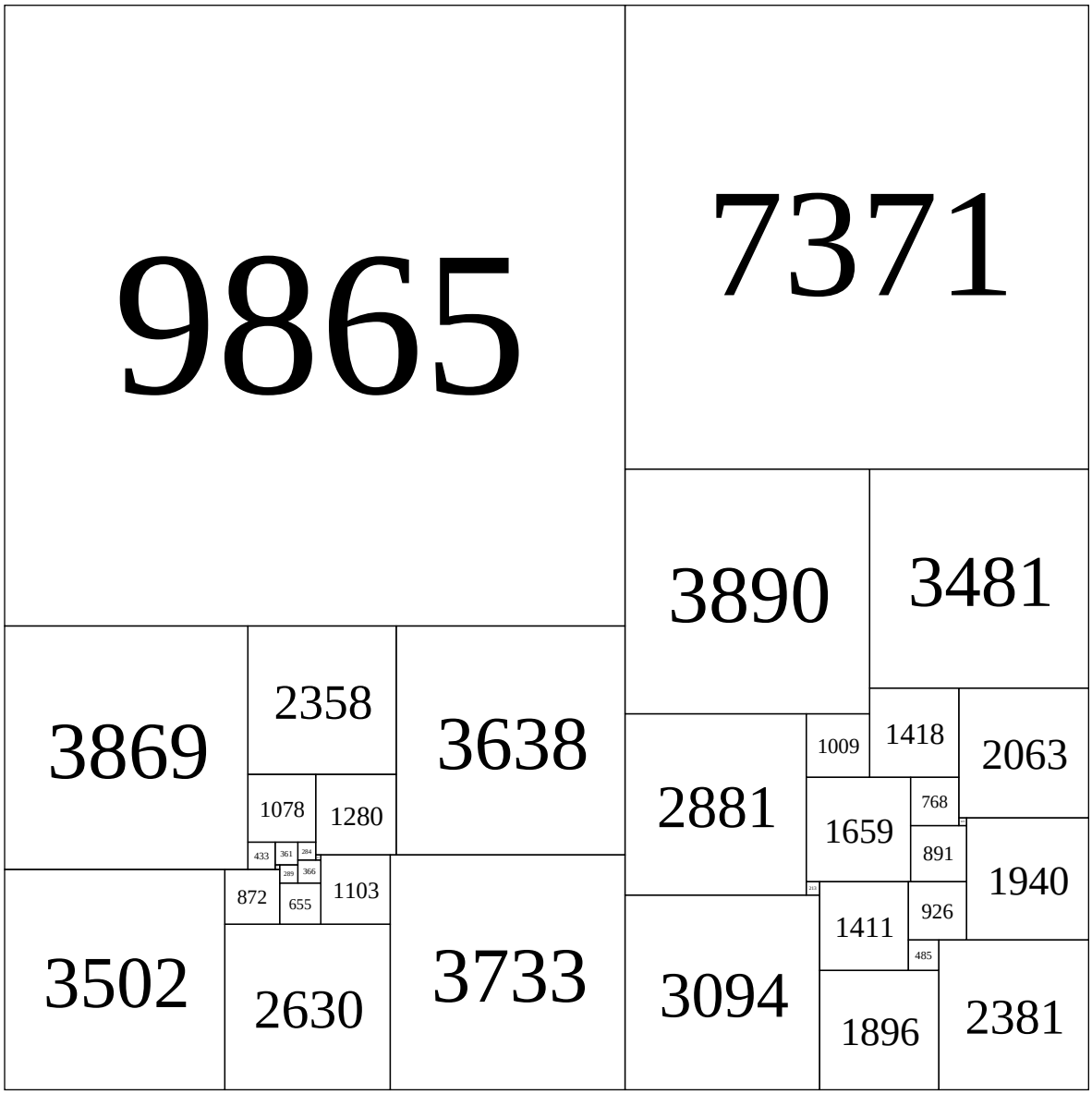
38 : 17196a [SEA] 2012



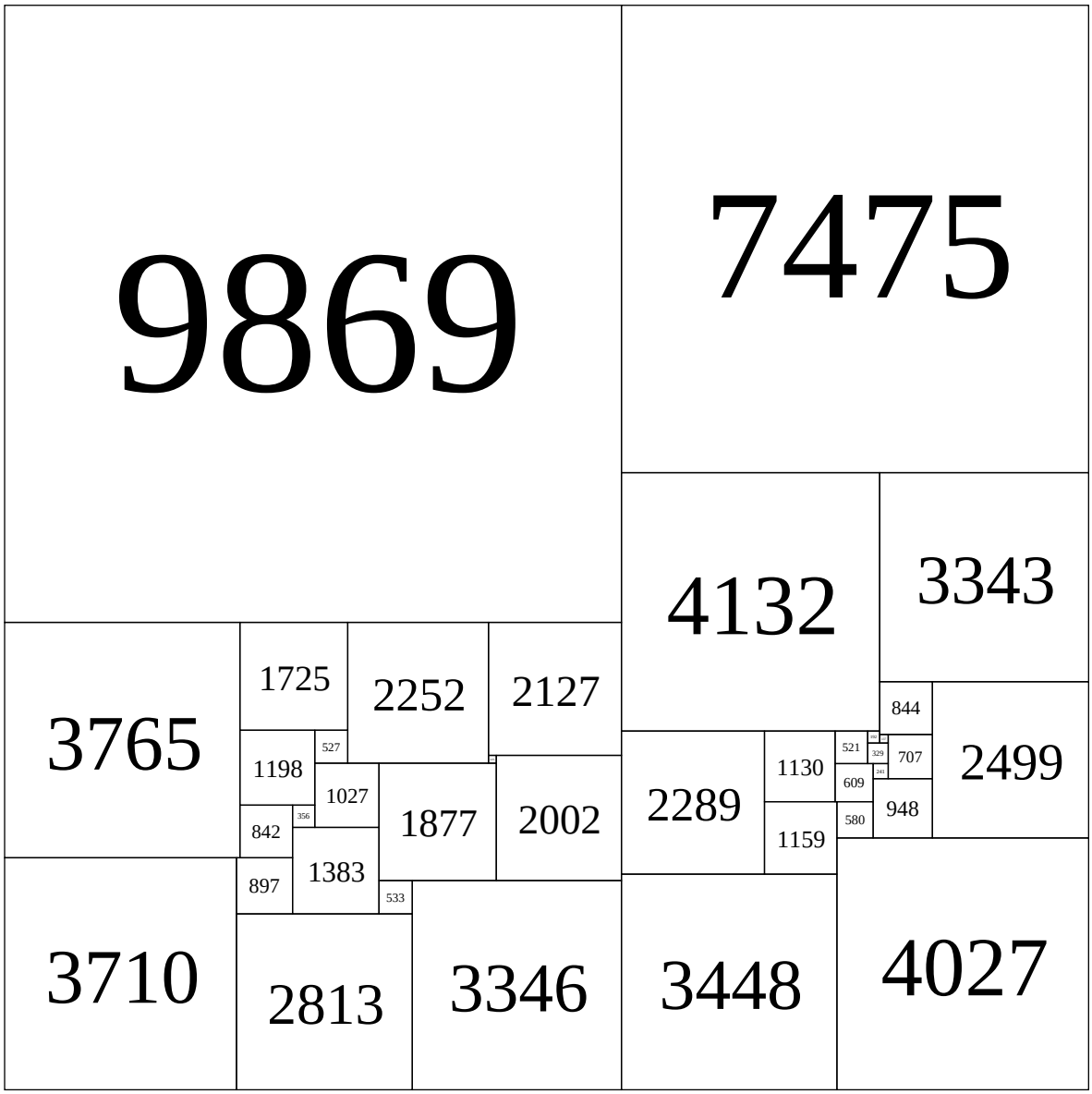
38 : 17236a [SEA] 2012



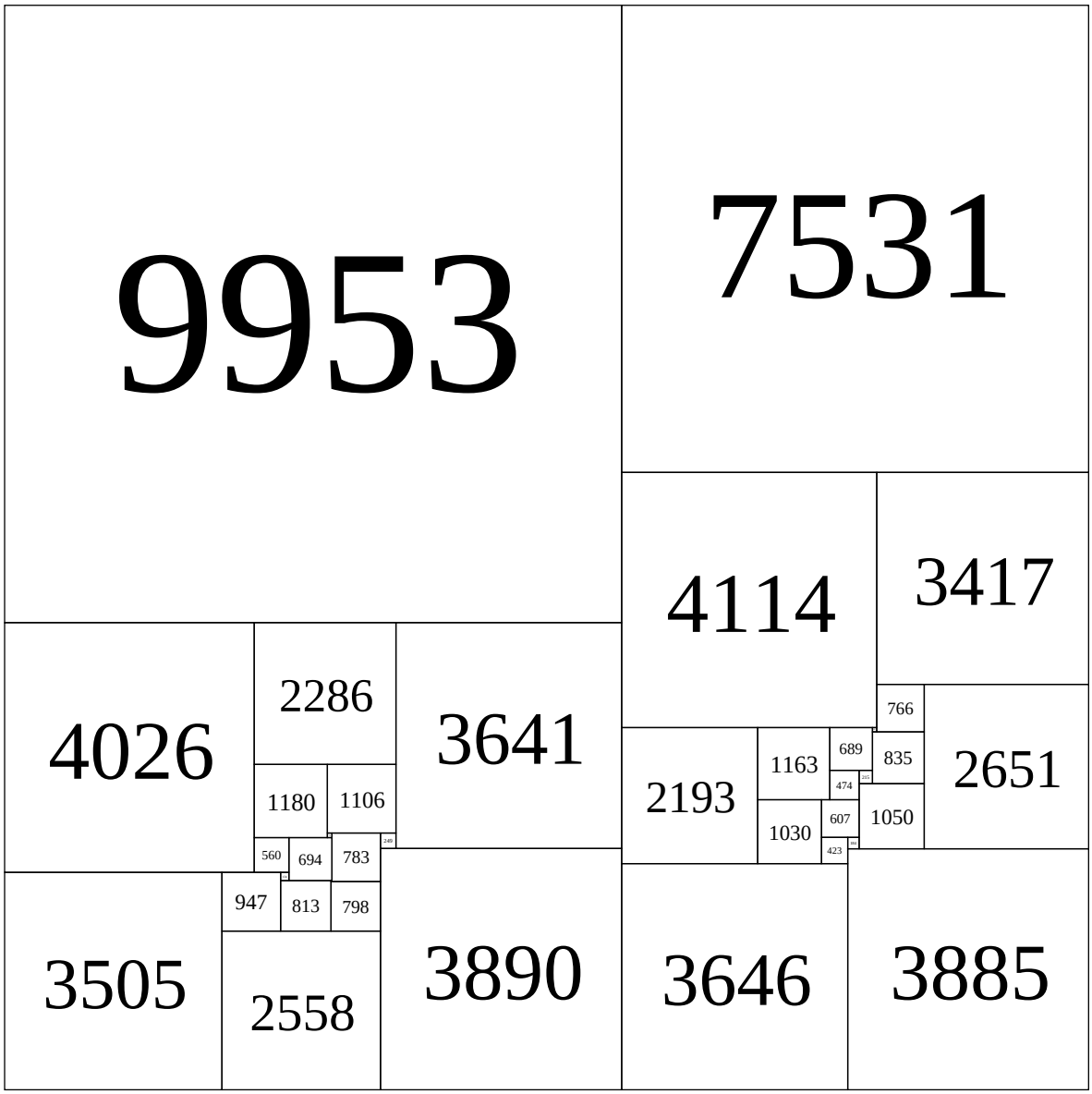
38 : 17236b [SEA] 2012



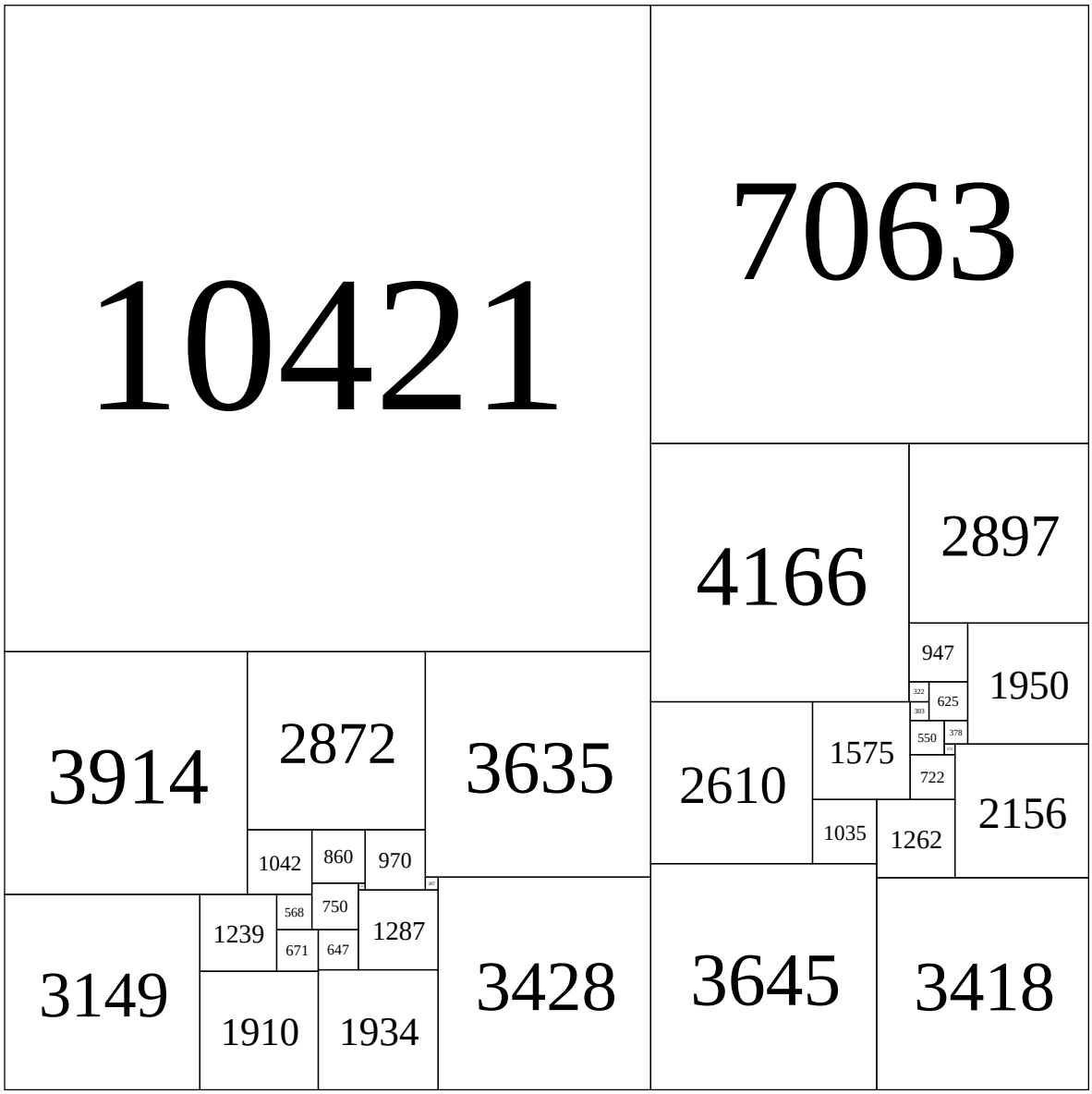
38 : 17236c [SEA] 2012



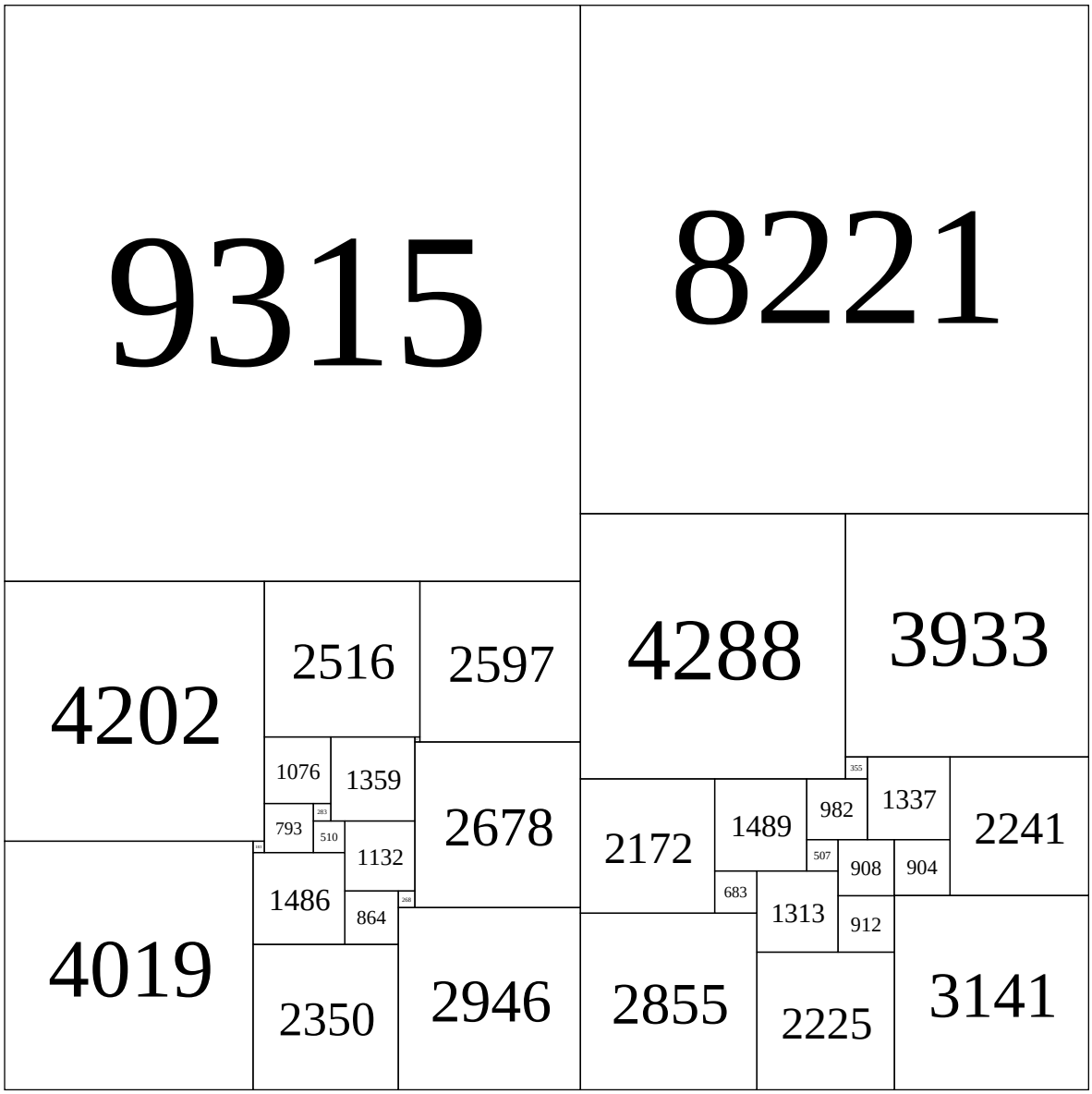
38 : 17344a [SEA] 2012



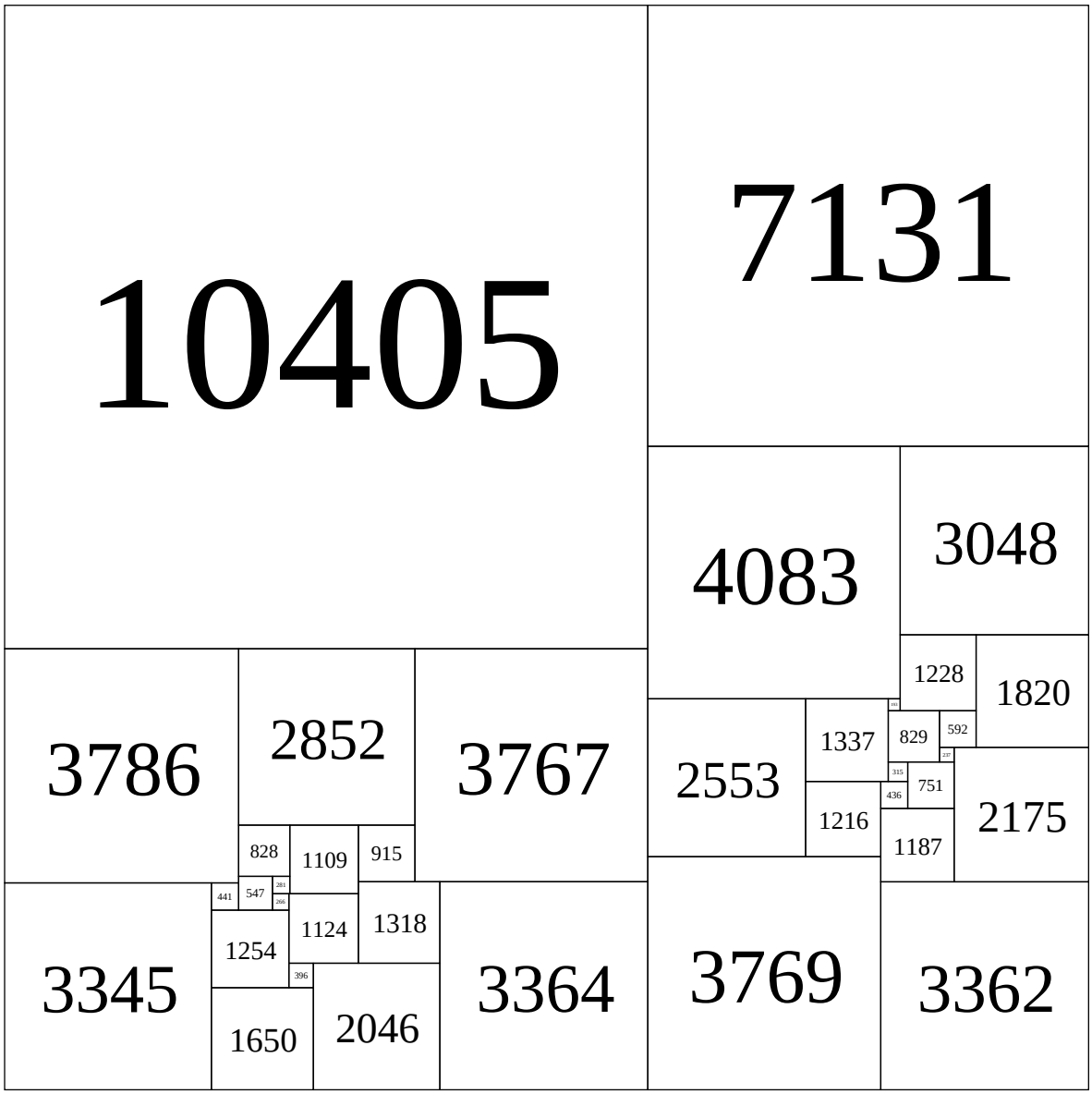
38 : 17484a [SEA] 2012



38 : 17484b [SEA] 2012



38 : 17536a [SEA] 2012



38 : 17536b [SEA] 2012