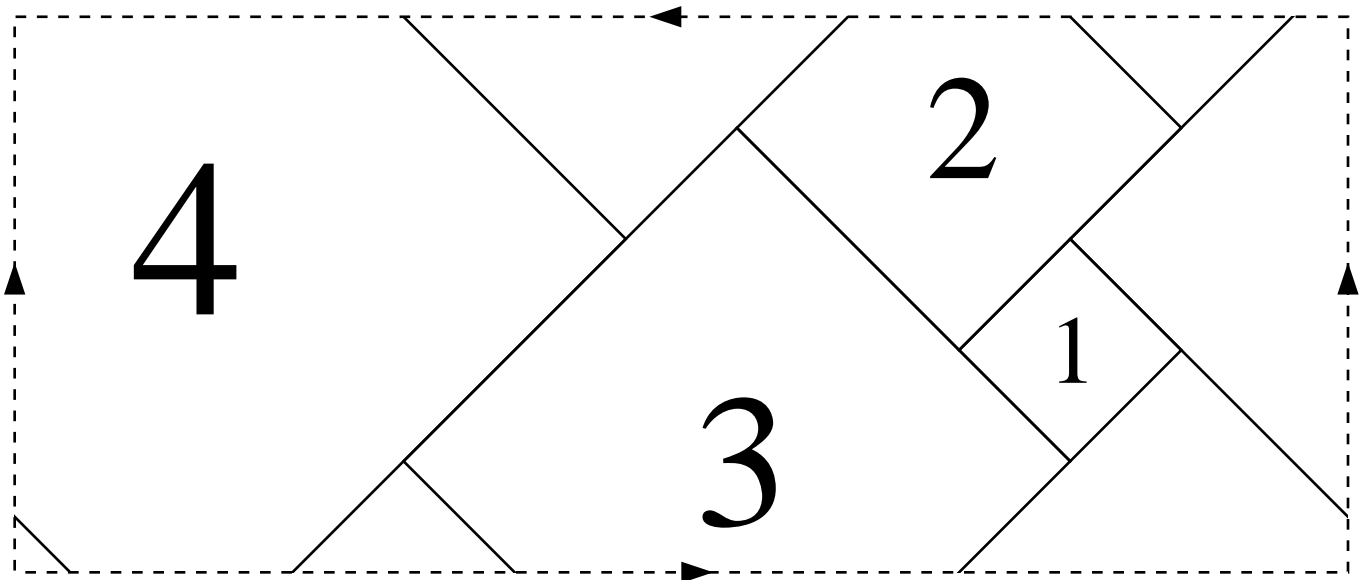
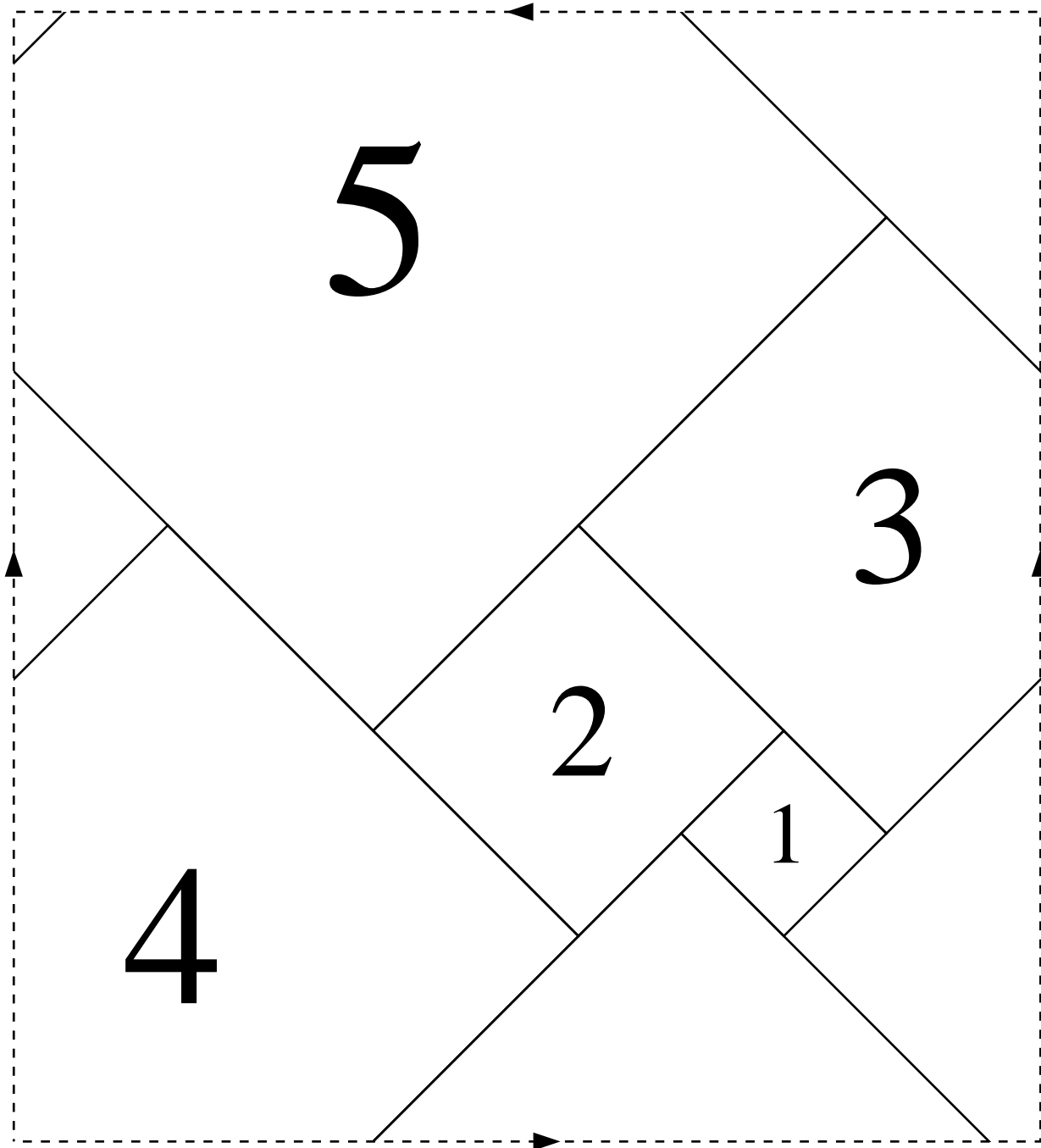


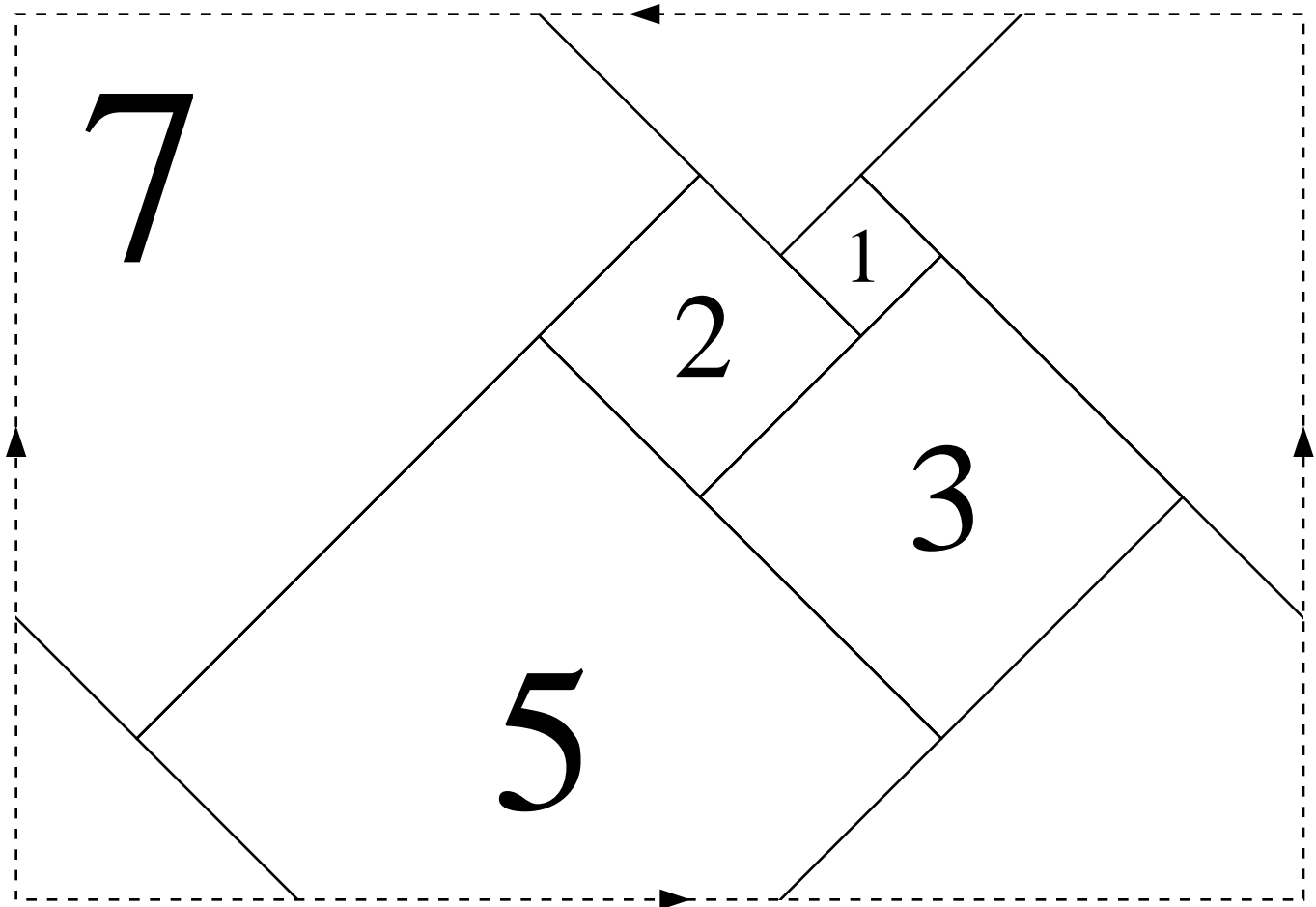
4: $5\sqrt{2} \times 3\sqrt{2}$ A



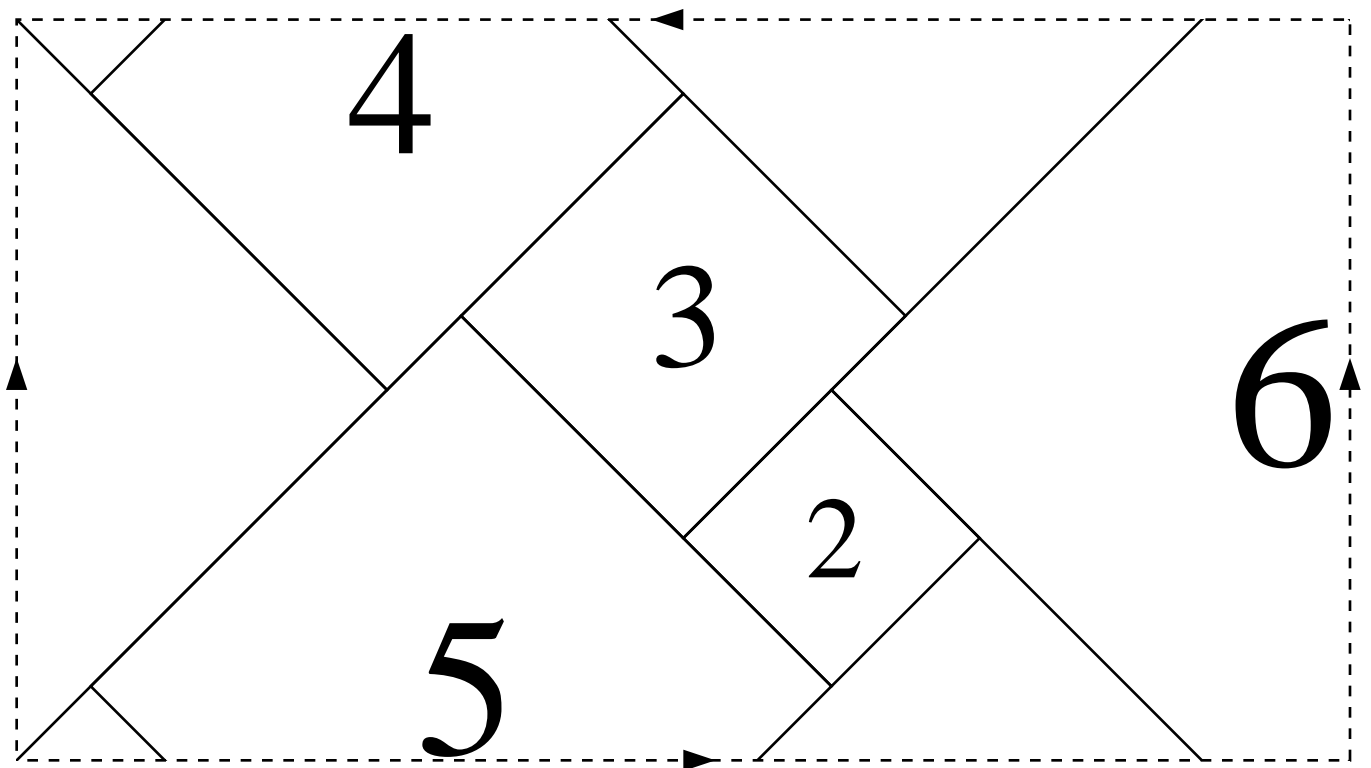
4: $6\sqrt{2} \times 2.5\sqrt{2}$ A



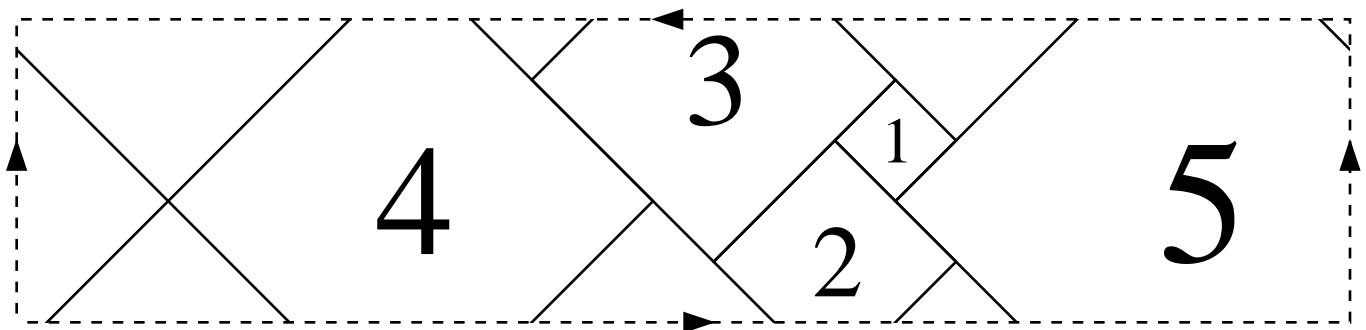
5: $5\sqrt{2} \times 5.5\sqrt{2}$ A



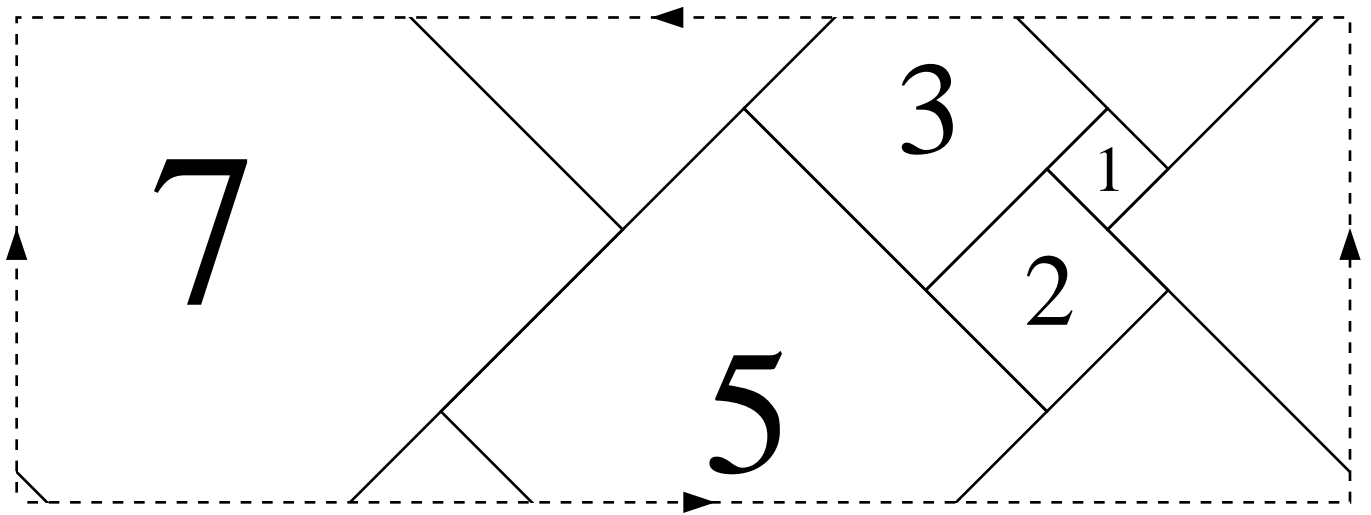
5: $8\sqrt{2} \times 5.5\sqrt{2}$ A



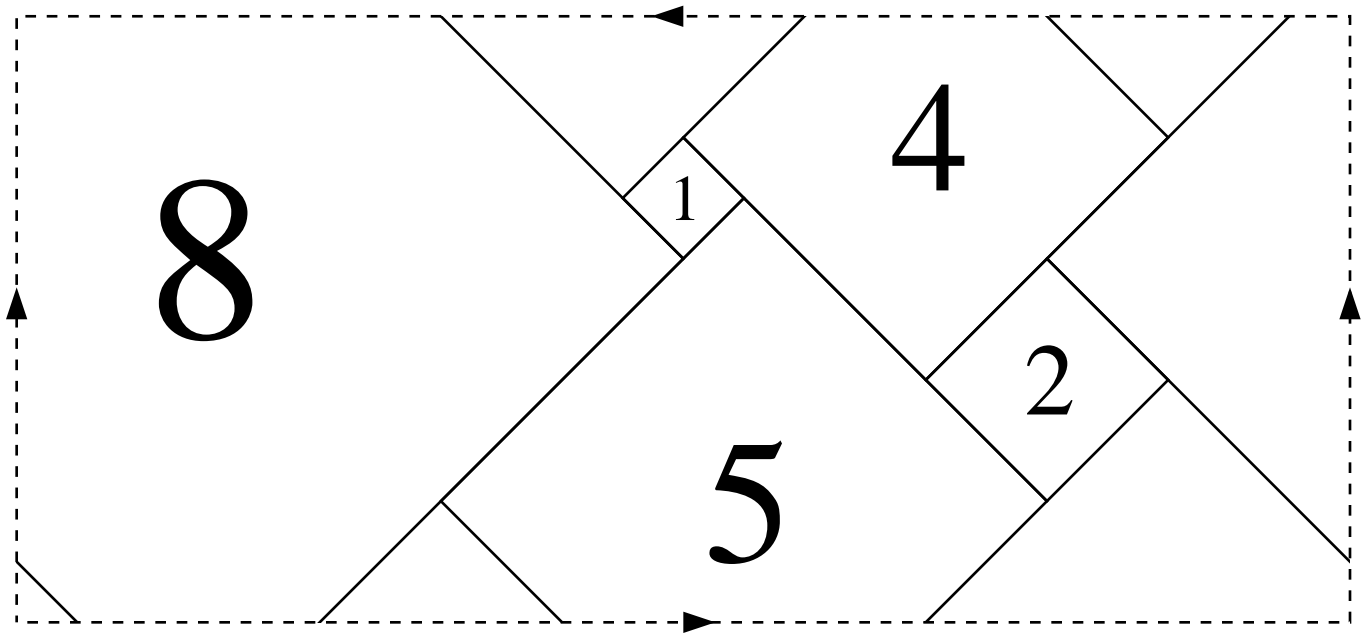
5: $9\sqrt{2} \times 5\sqrt{2}$ A



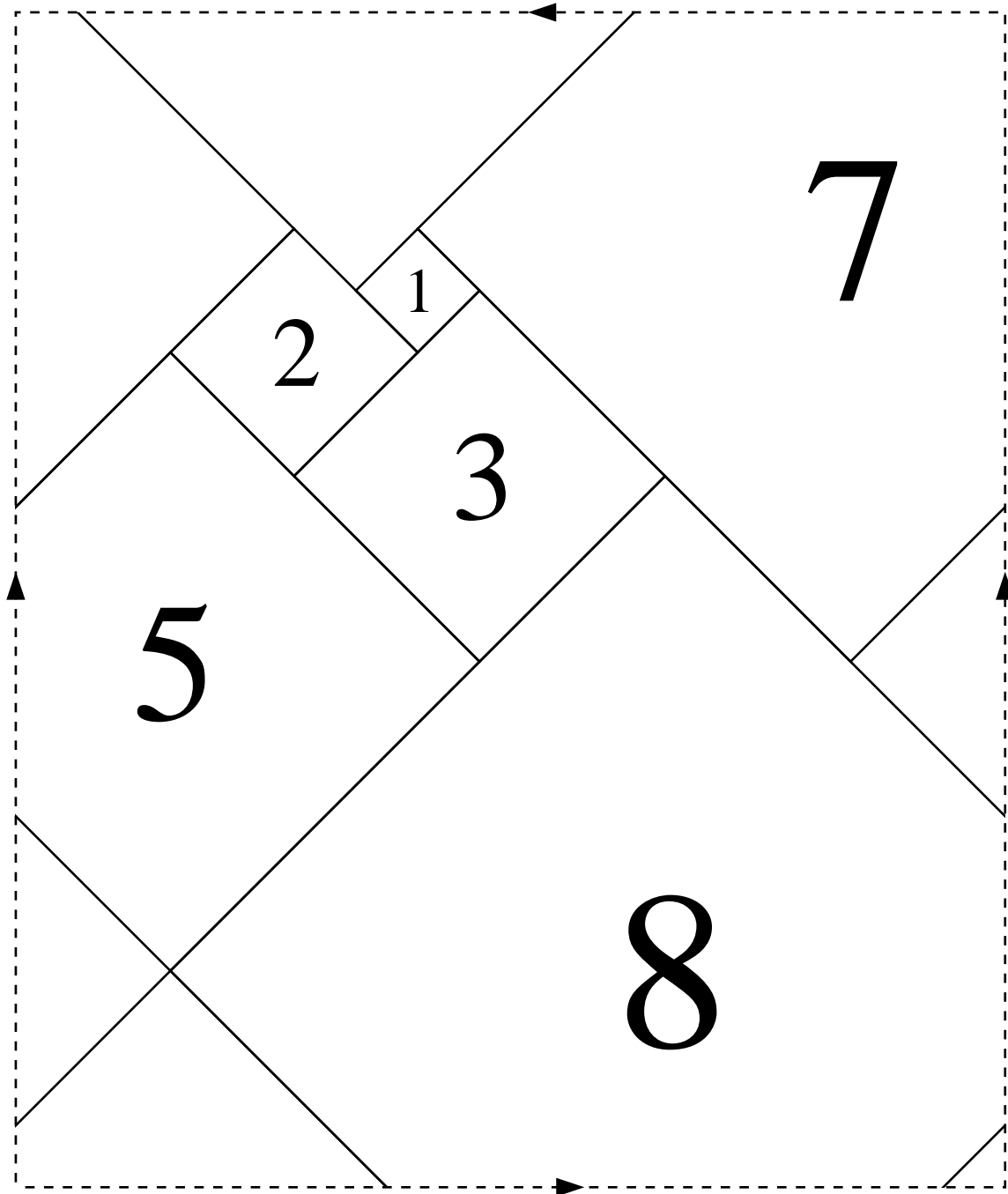
5: $11\sqrt{2} \times 2.5\sqrt{2}$ A



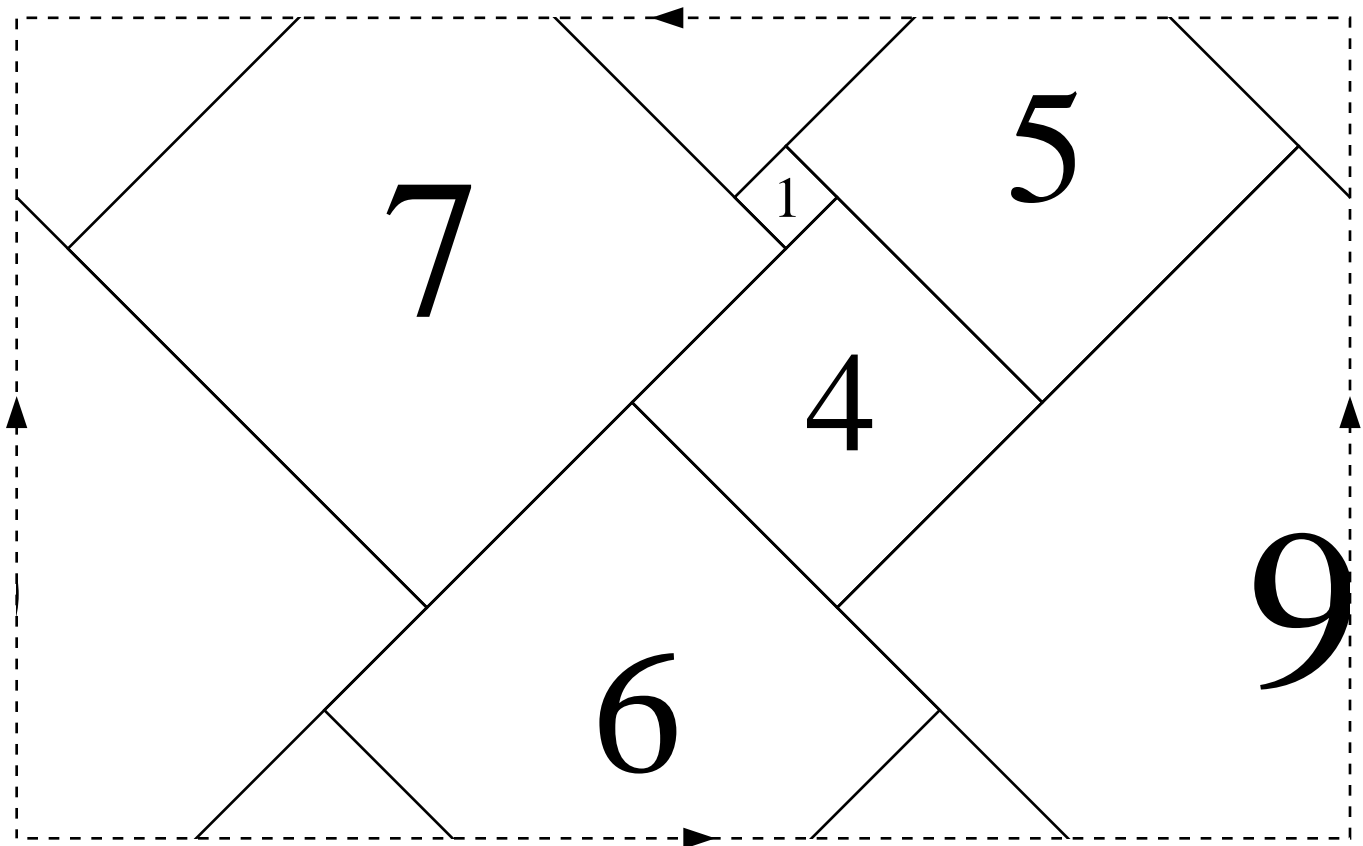
5: $11\sqrt{2} \times 4\sqrt{2}$ A



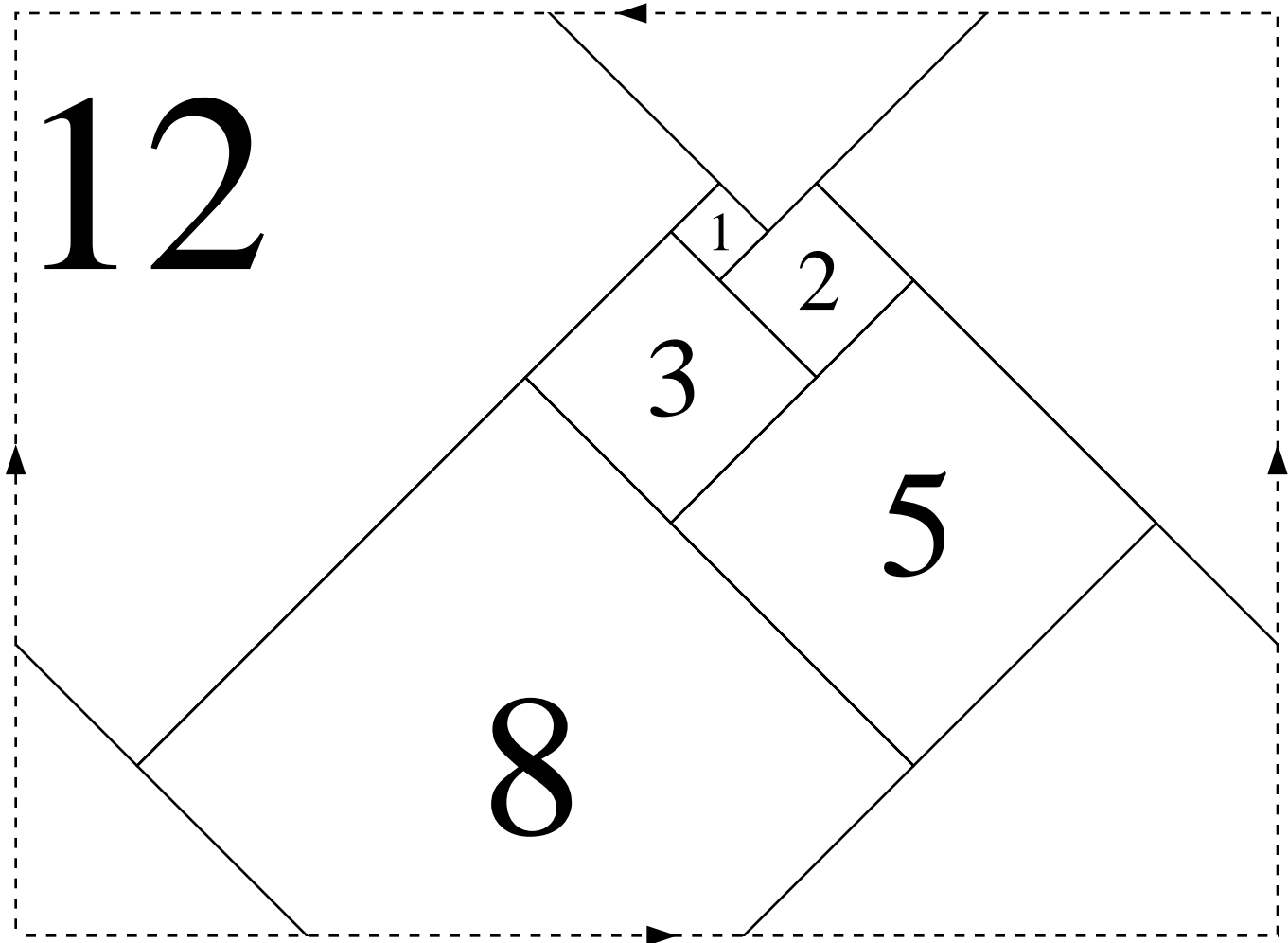
5: $11\sqrt{2} \times 5\sqrt{2}$ A



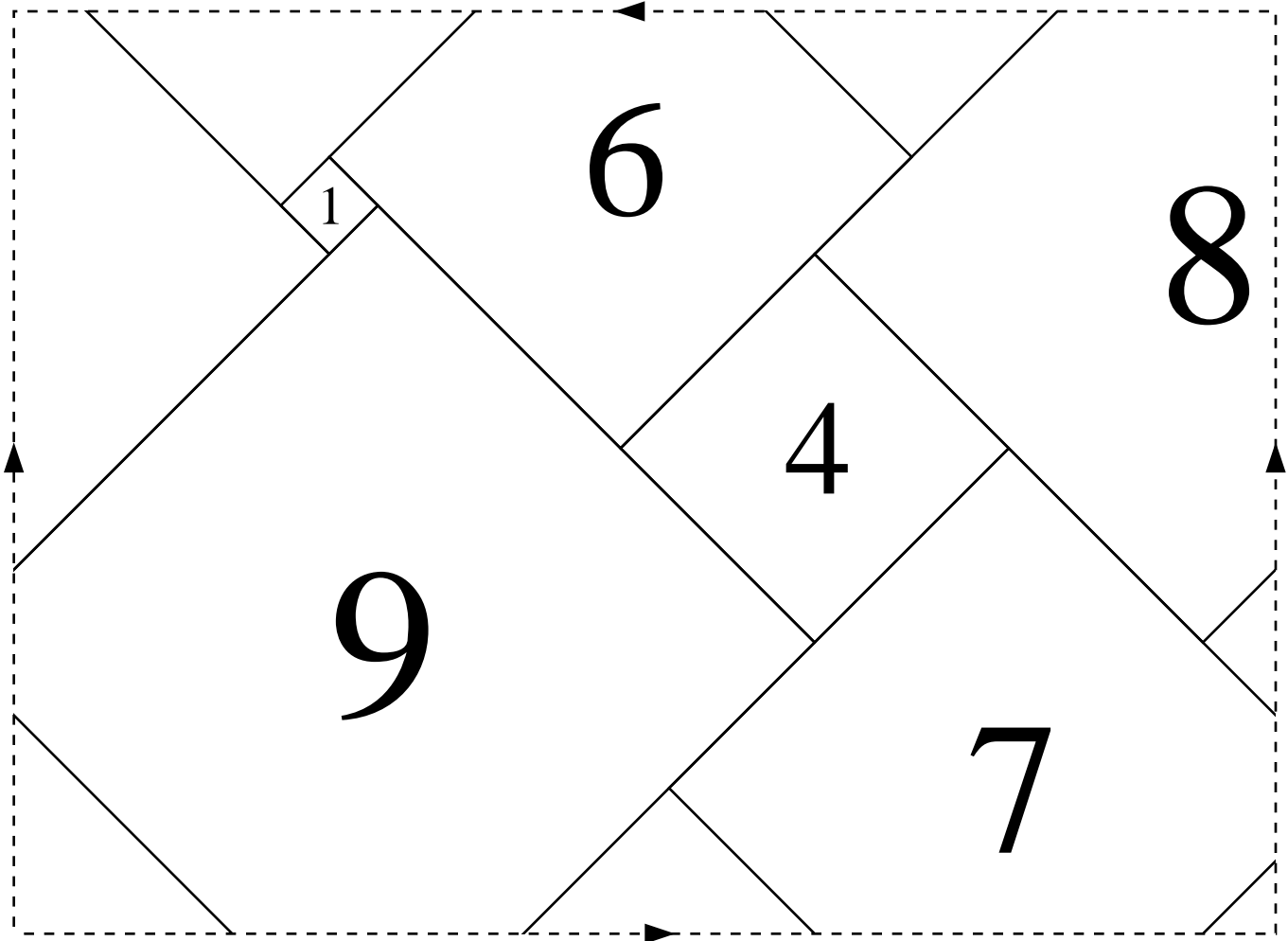
6: $8\sqrt{2} \times 9.5\sqrt{2}$ A



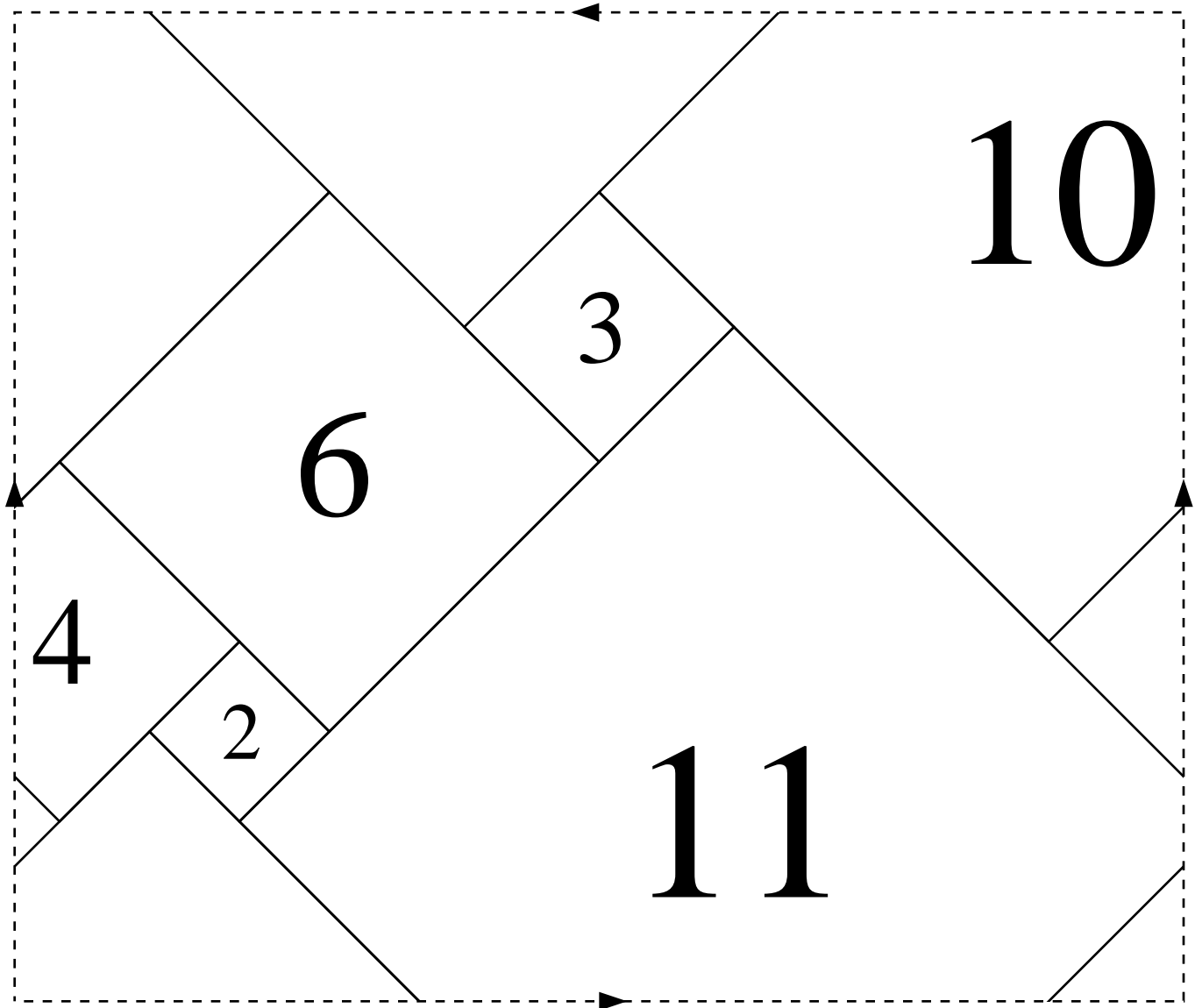
6: $13\sqrt{2} \times 8\sqrt{2}$ A



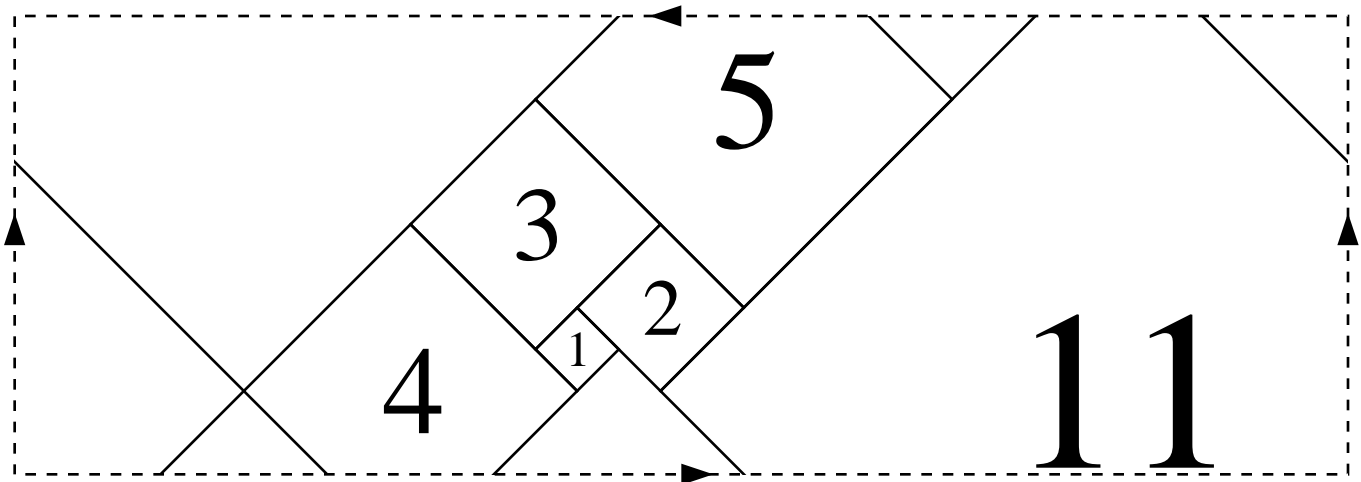
6: $13\sqrt{2} \times 9.5\sqrt{2}$ A



6: $13\sqrt{2} \times 9.5 \sqrt{2}$ B

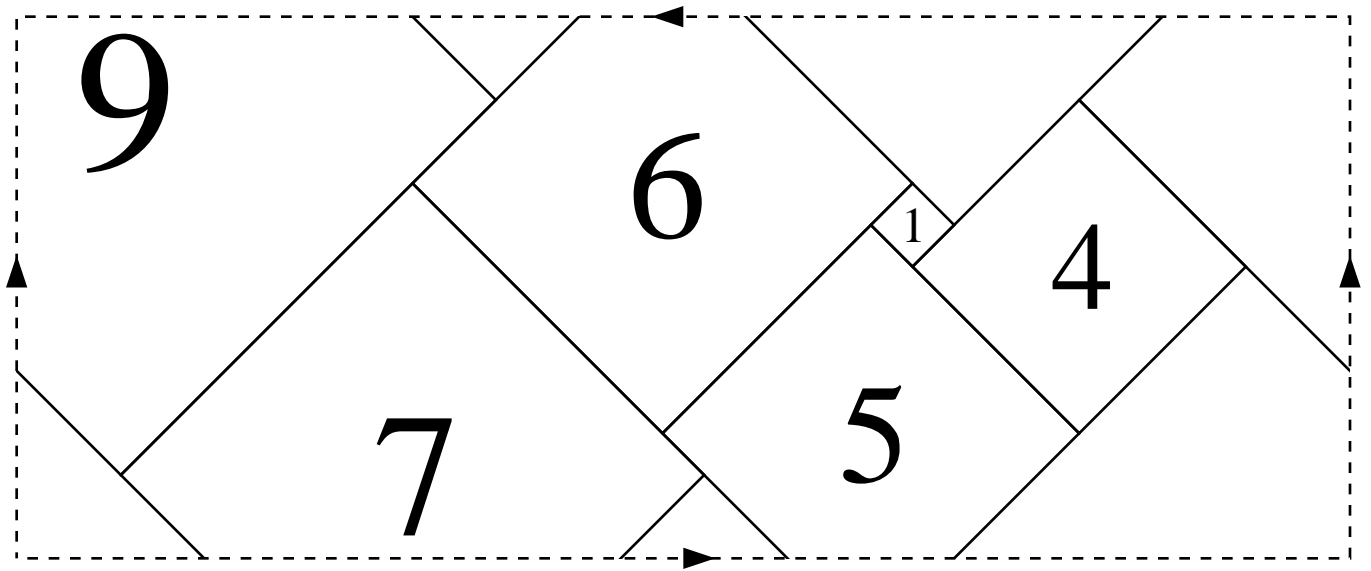


6: $13\sqrt{2} \times 11\sqrt{2}$ A

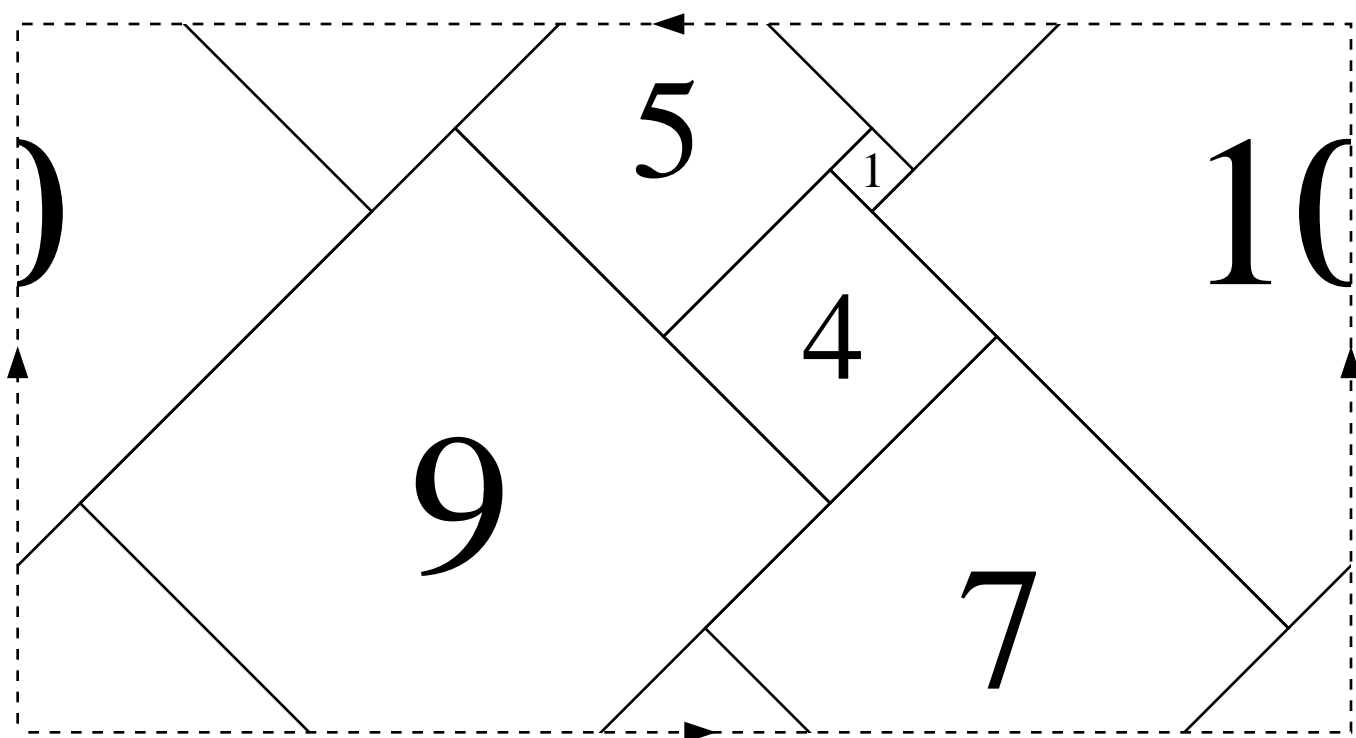


11

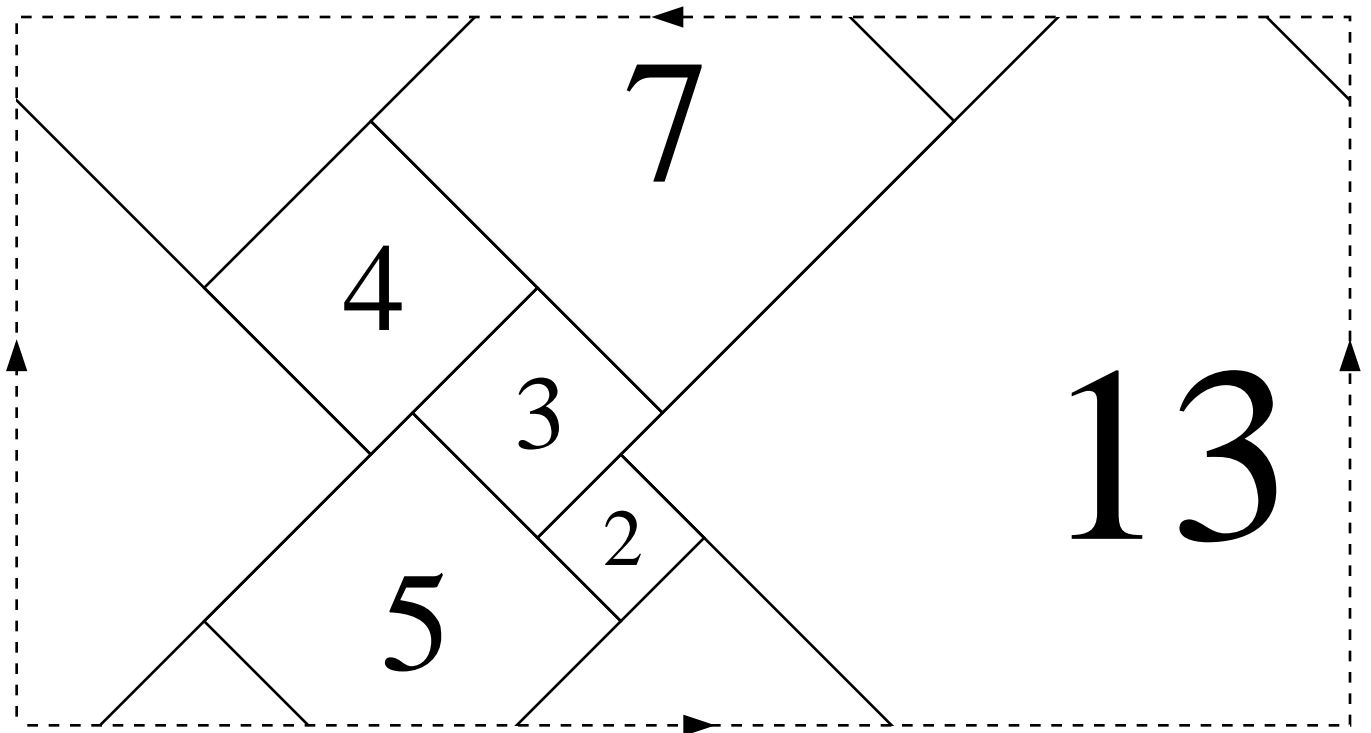
6: $16\sqrt{2} \times 5.5\sqrt{2}$ A



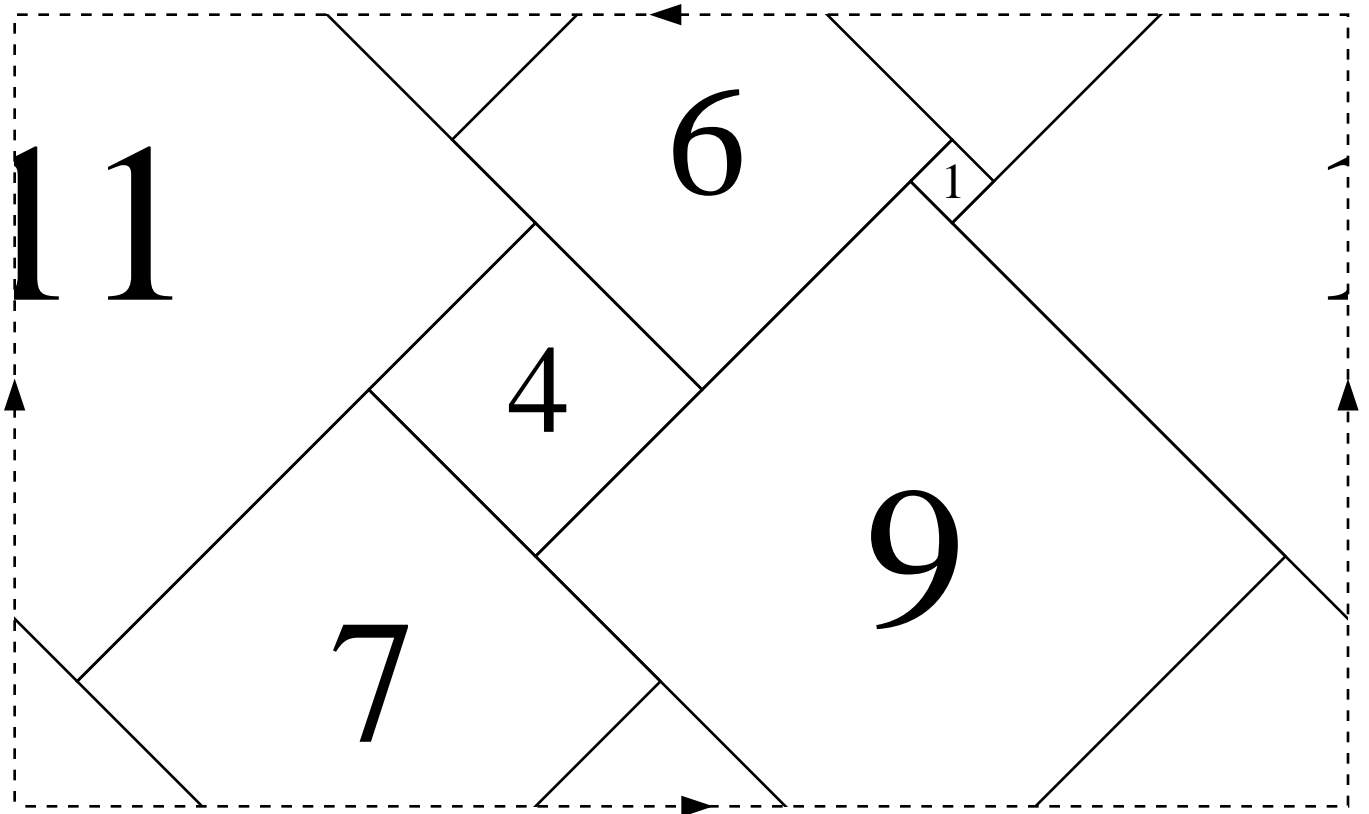
6: $16\sqrt{2} \times 6.5\sqrt{2}$ A



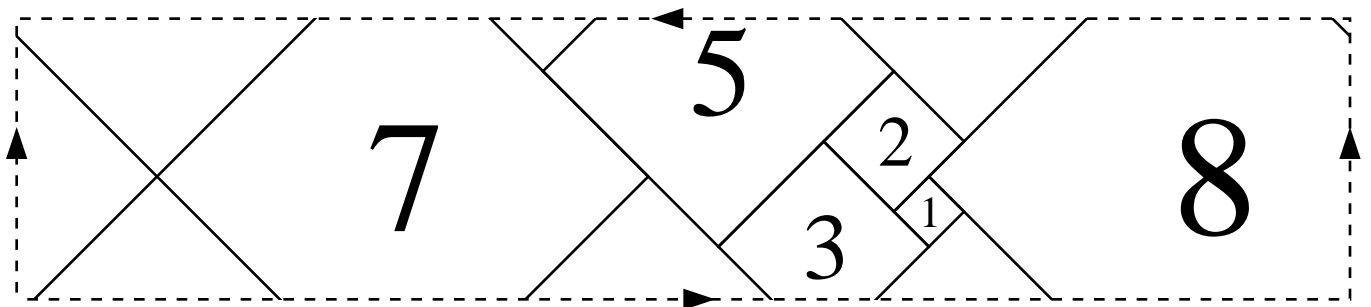
6: $16\sqrt{2} \times 8.5\sqrt{2}$ A



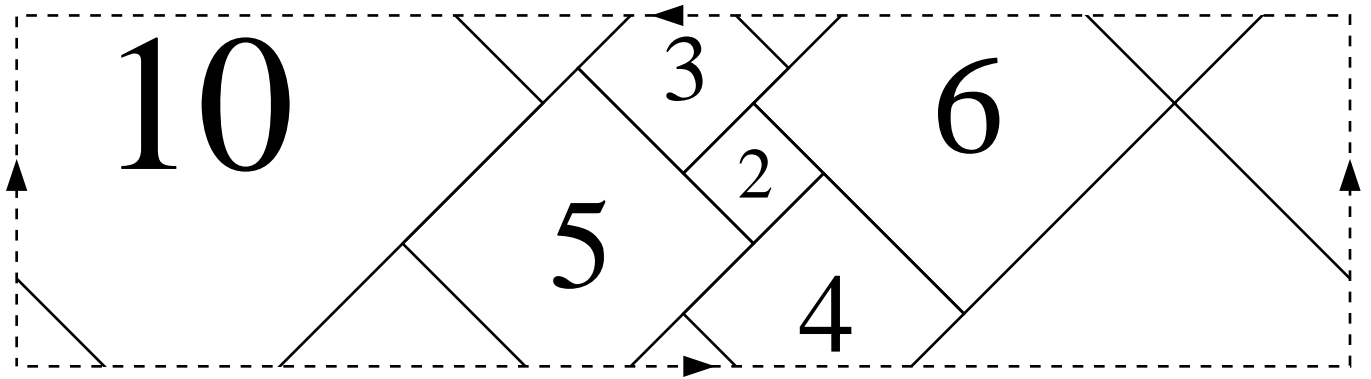
6: $16\sqrt{2} \times 8.5\sqrt{2}$ B



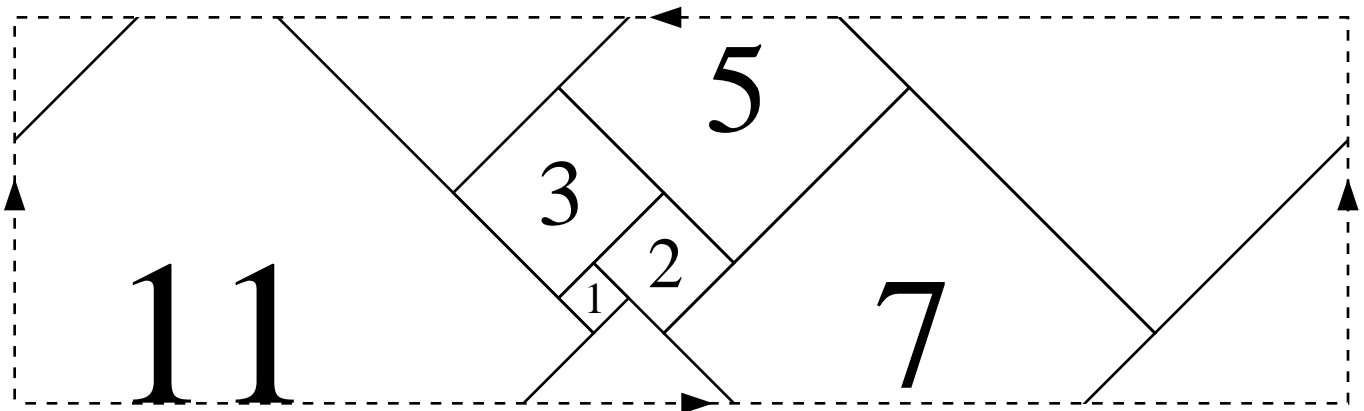
6: $16\sqrt{2} \times 9.5 \sqrt{2}$ A



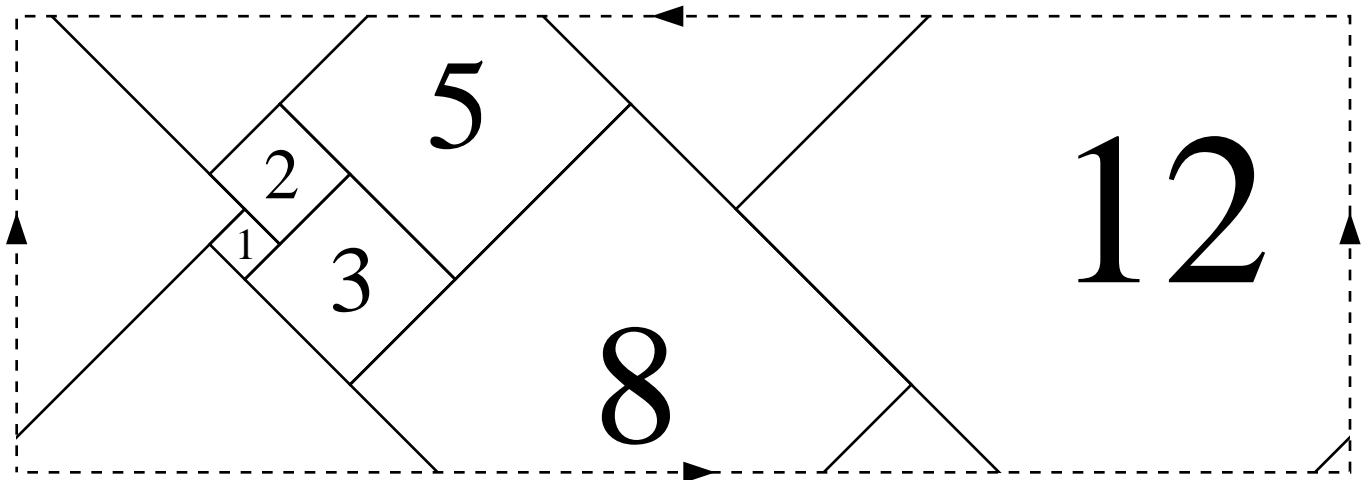
6: $19\sqrt{2} \times 4\sqrt{2}$ A



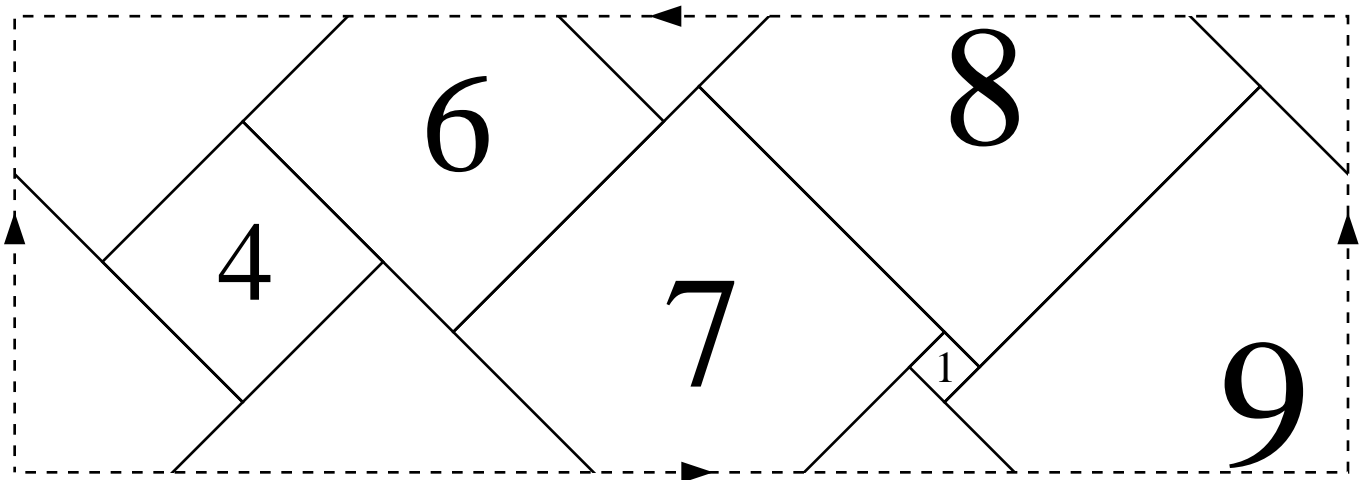
6: $19\sqrt{2} \times 5\sqrt{2}$ A



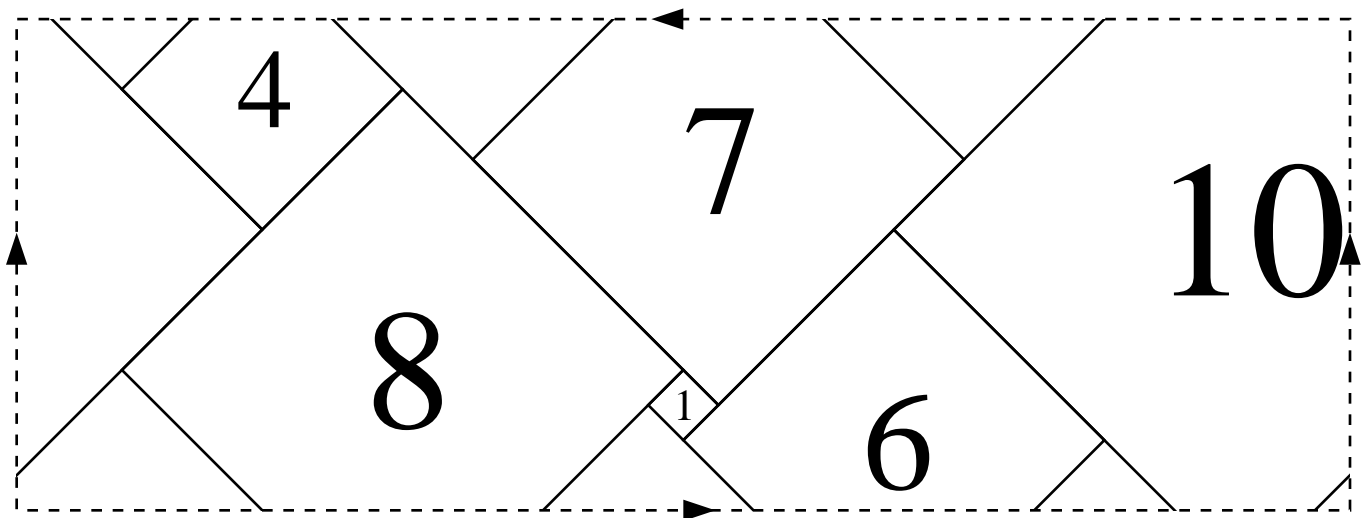
6: $19\sqrt{2} \times 5.5\sqrt{2}$ A



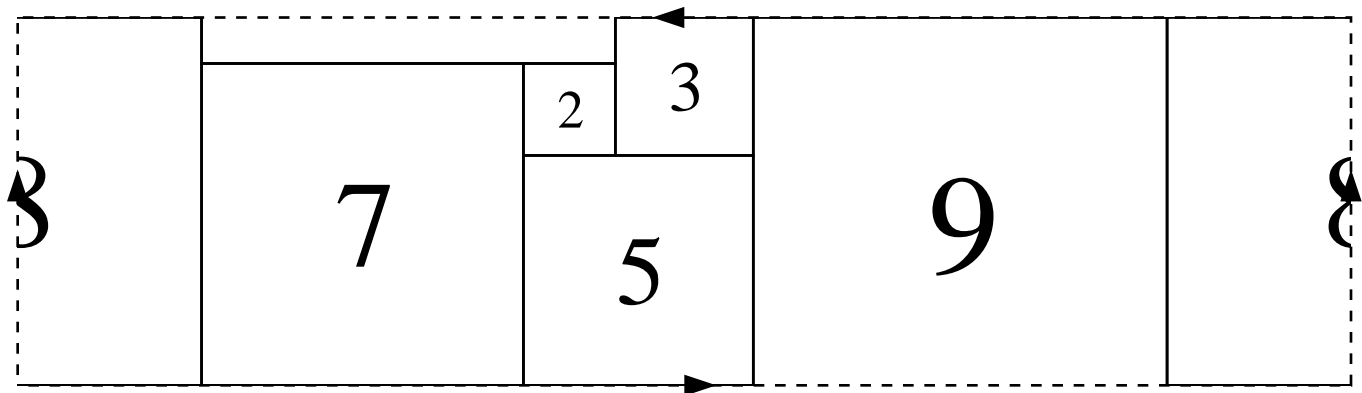
6: $19\sqrt{2} \times 6.5 \sqrt{2}$ A



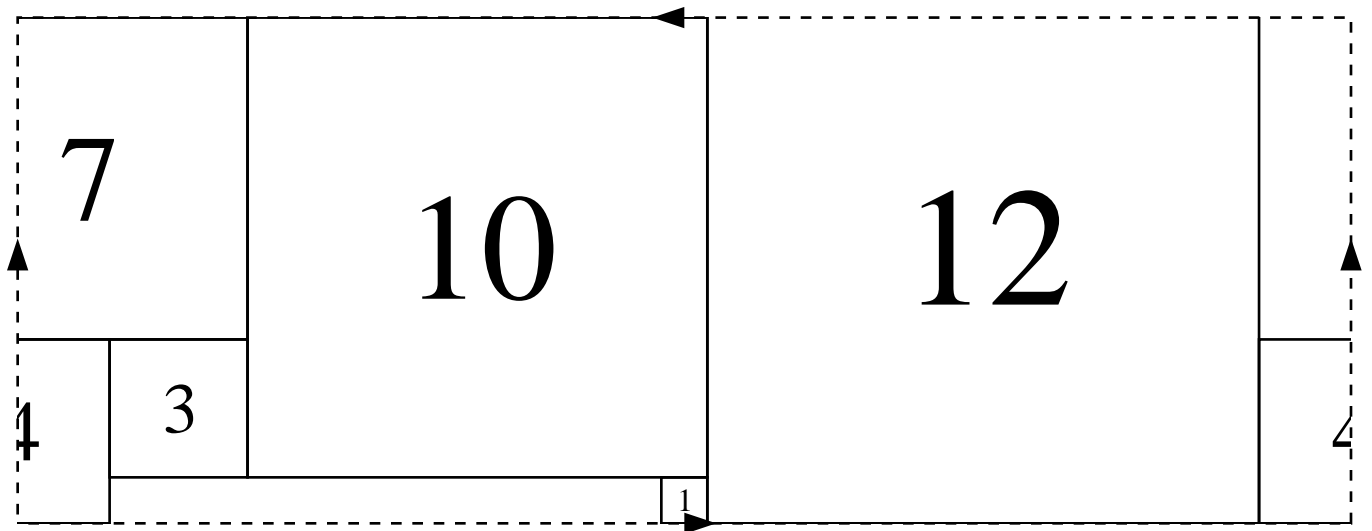
6: $19\sqrt{2} \times 6.5\sqrt{2}$ B



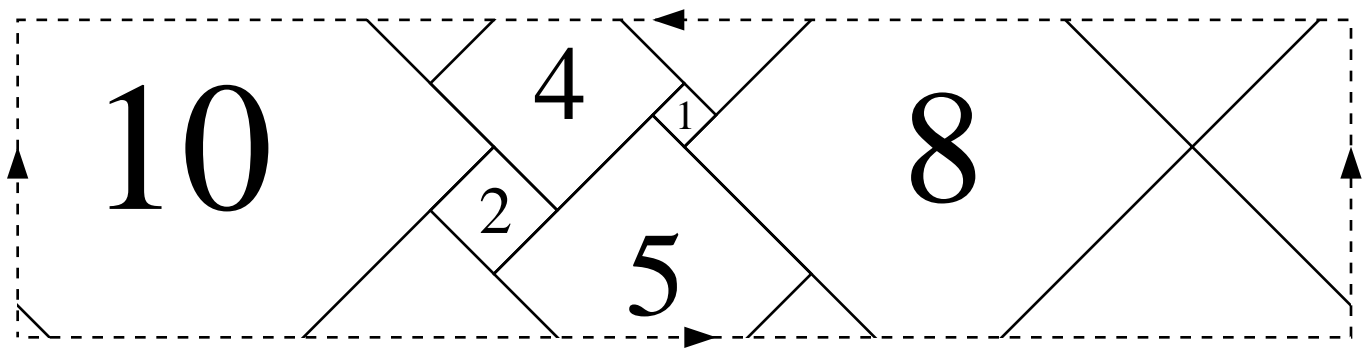
6: $19\sqrt{2} \times 7\sqrt{2}$ A



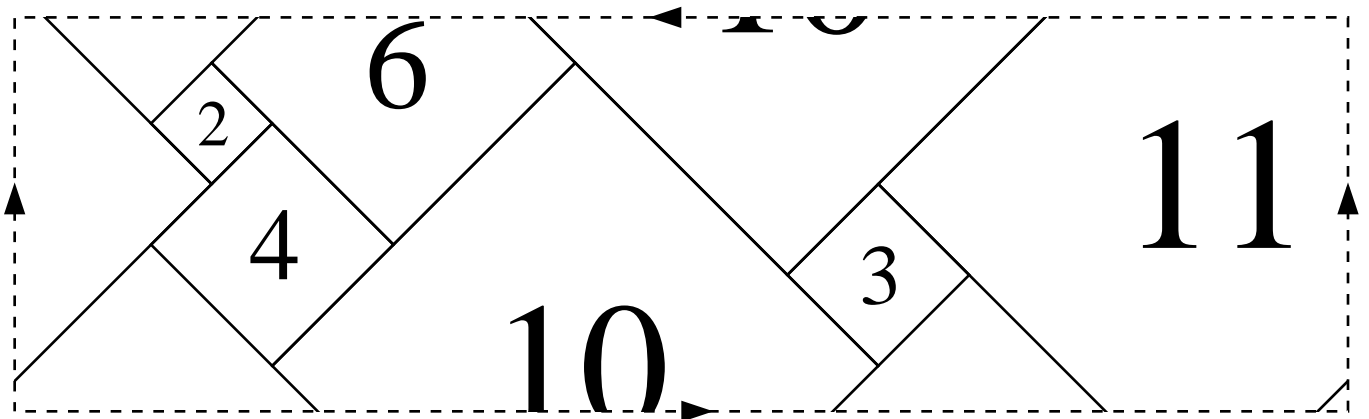
6: 29×8 A



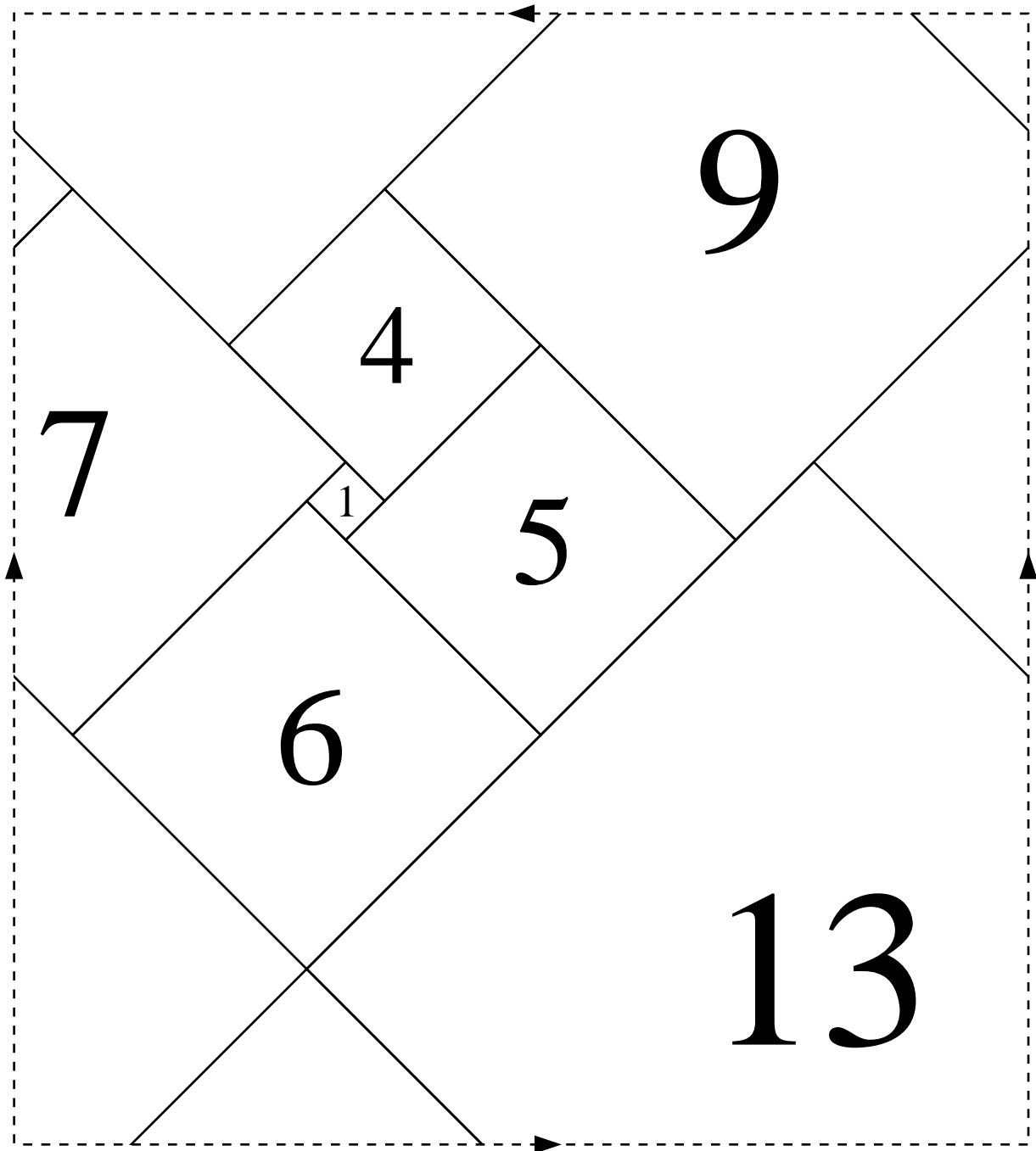
6: 29×11 A



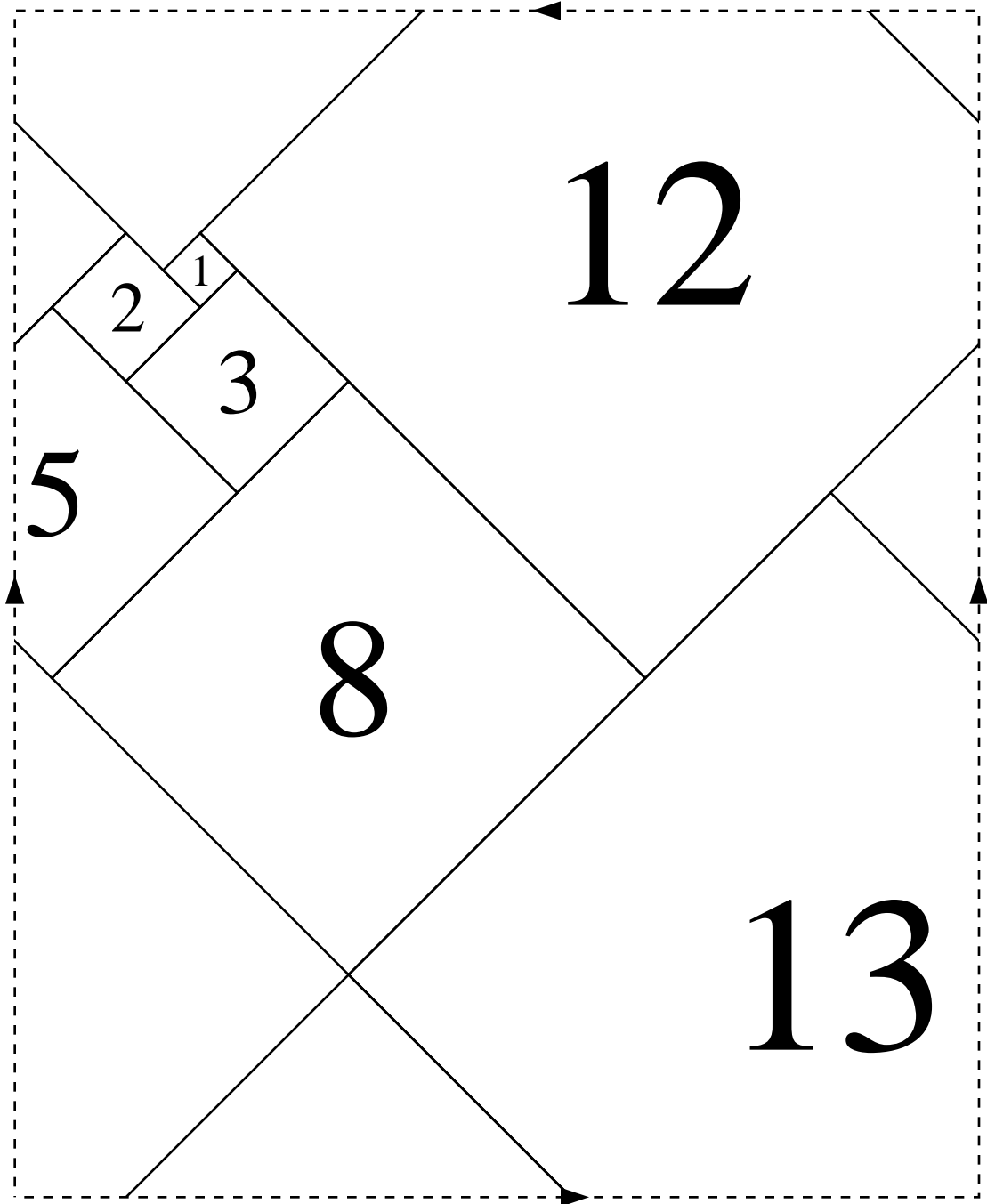
6: $21\sqrt{2} \times 5\sqrt{2}$ A



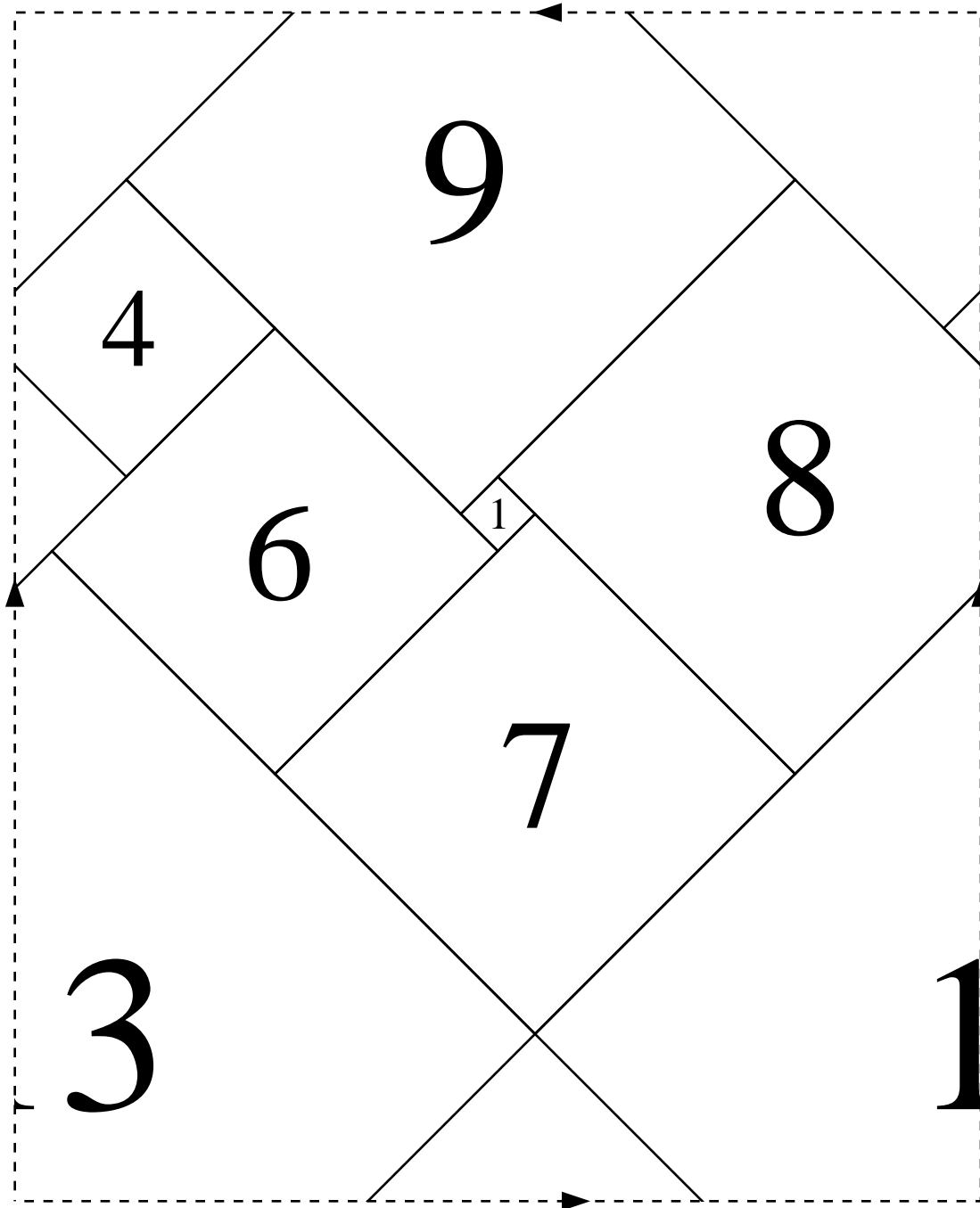
6: $22\sqrt{2} \times 6.5\sqrt{2}$ A



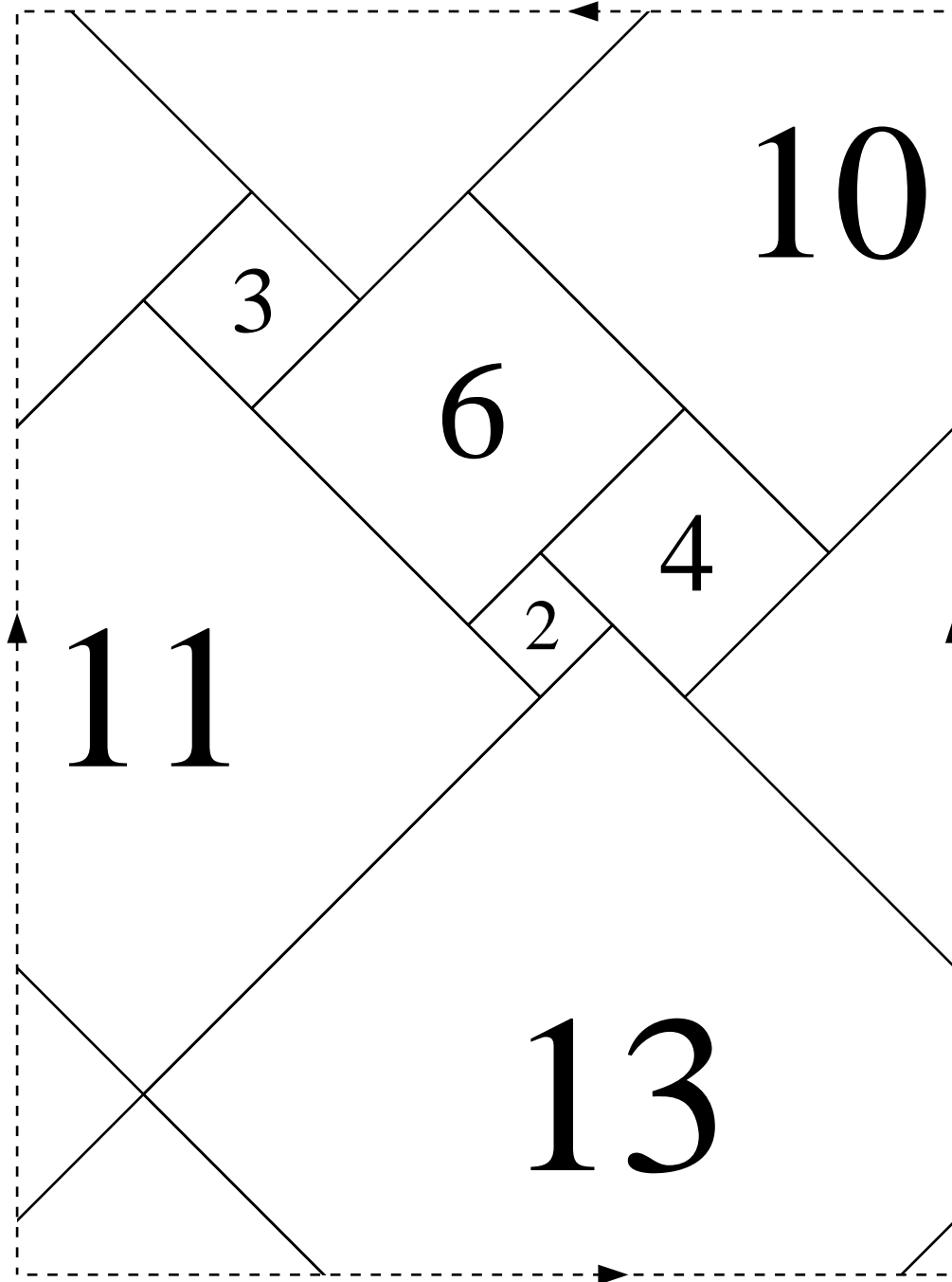
7: $13\sqrt{2} \times 14.5 \sqrt{2}$ A



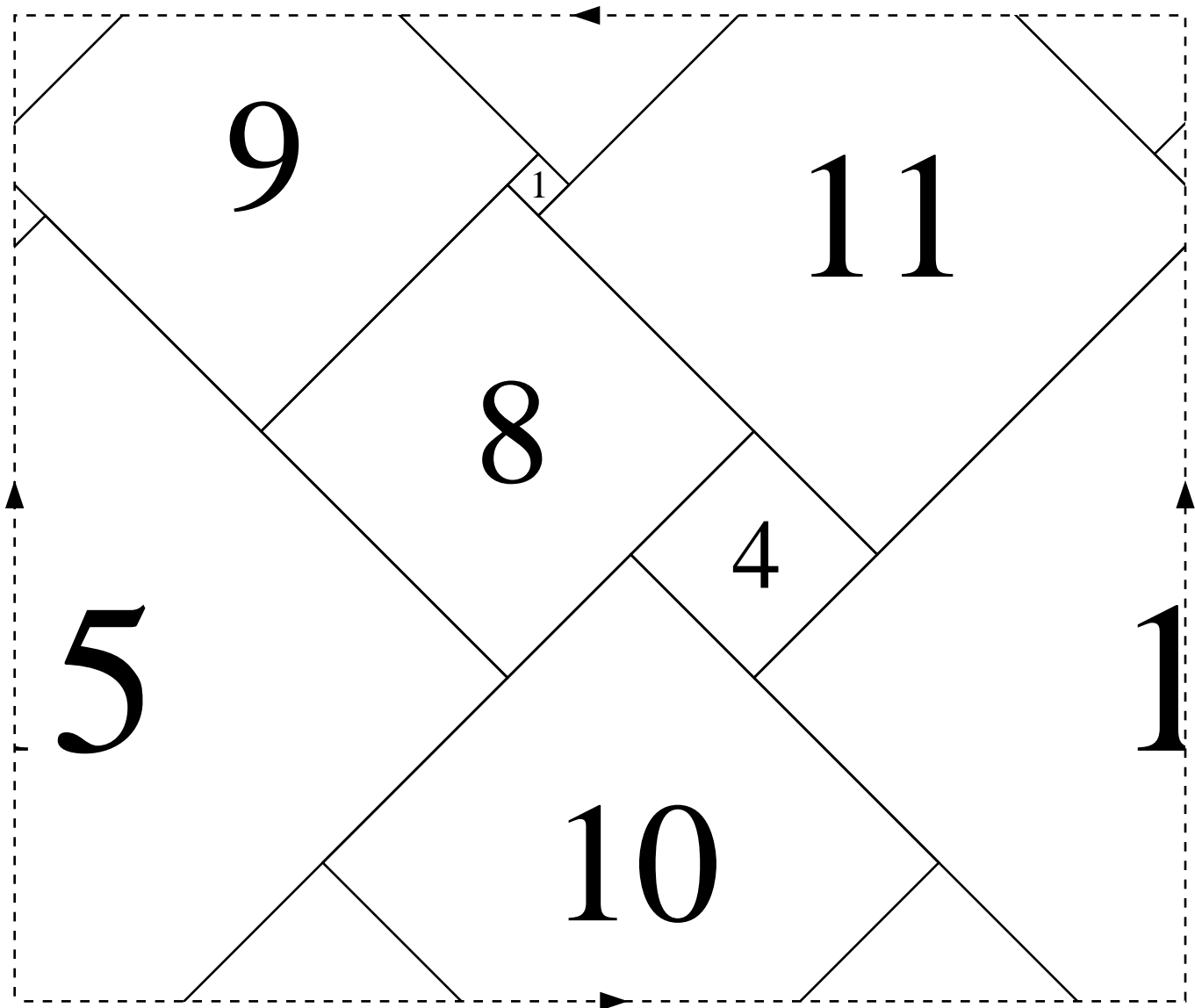
7: $13\sqrt{2} \times 16\sqrt{2}$ A



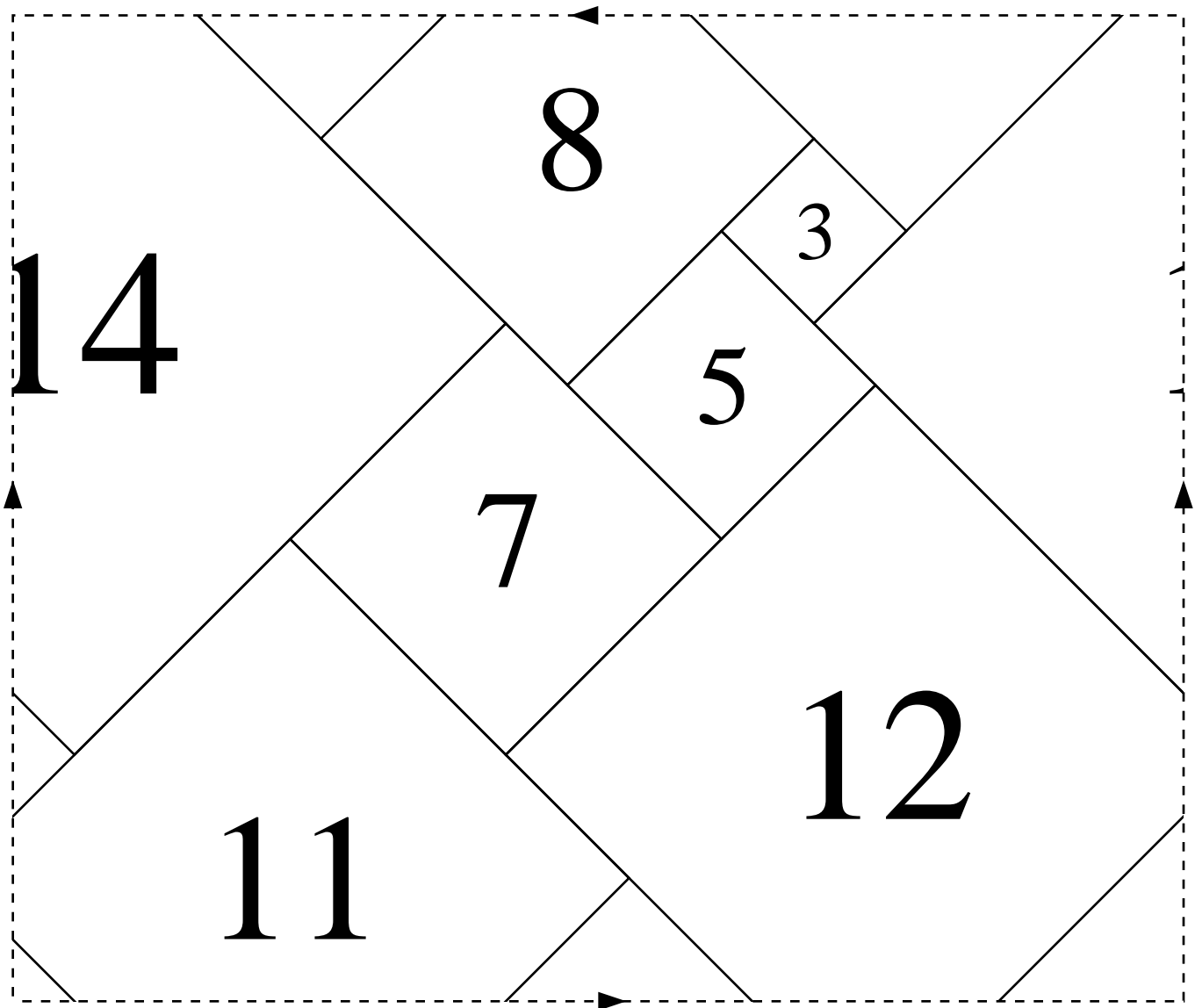
7: $13\sqrt{2} \times 16\sqrt{2}$ B



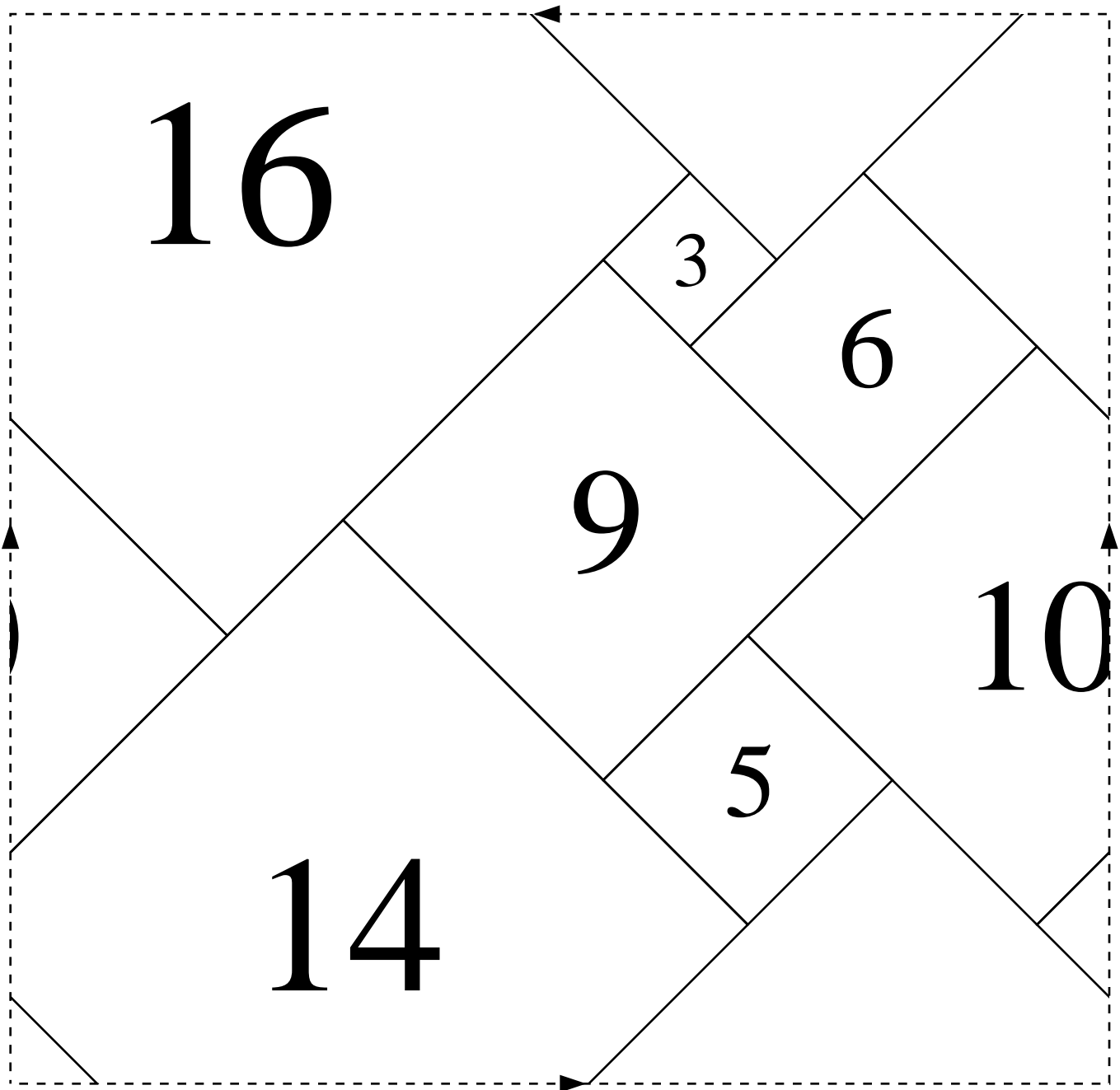
7: $13\sqrt{2} \times 17.5\sqrt{2}$ A



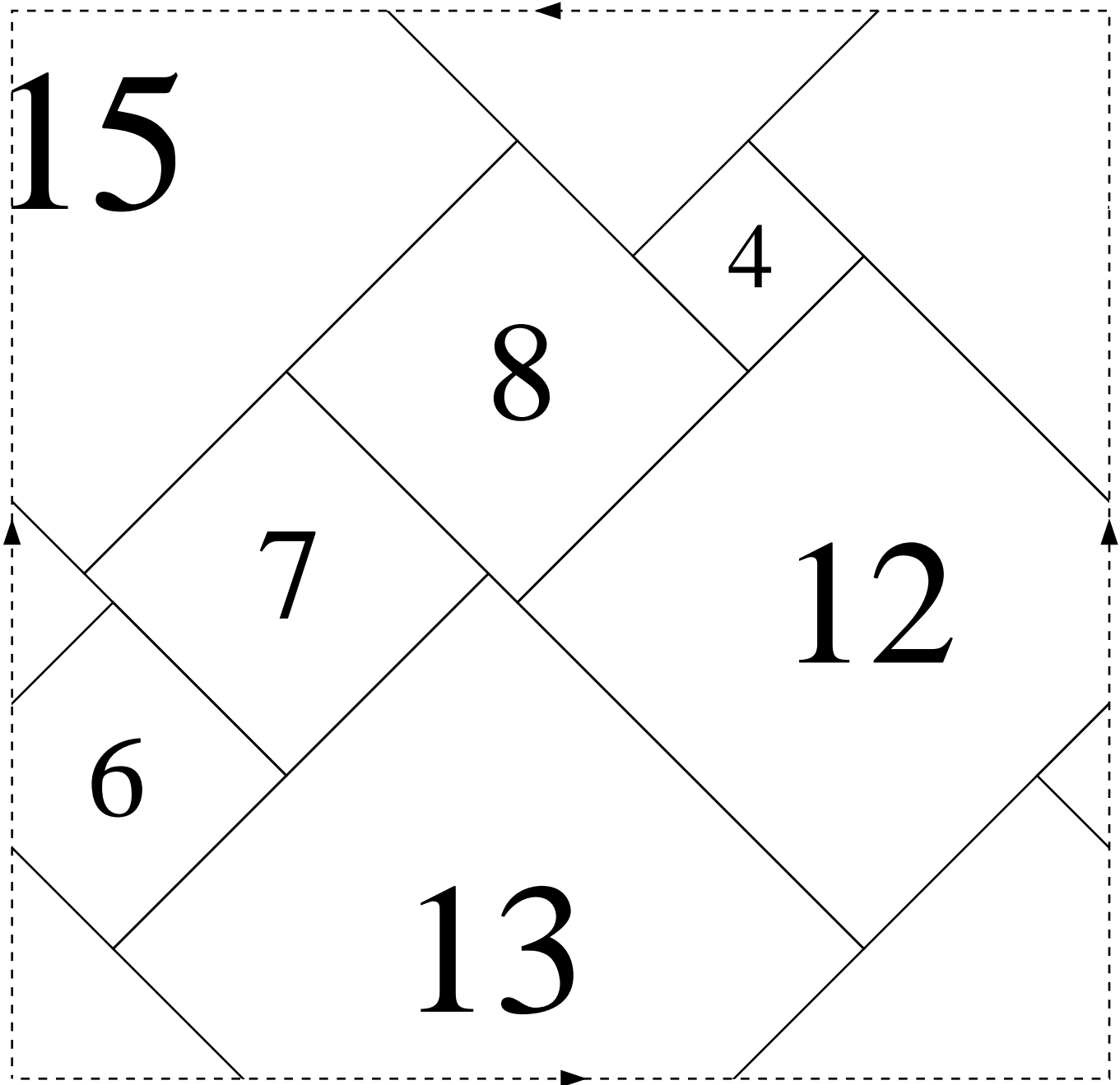
7: $19\sqrt{2} \times 16\sqrt{2}$ A



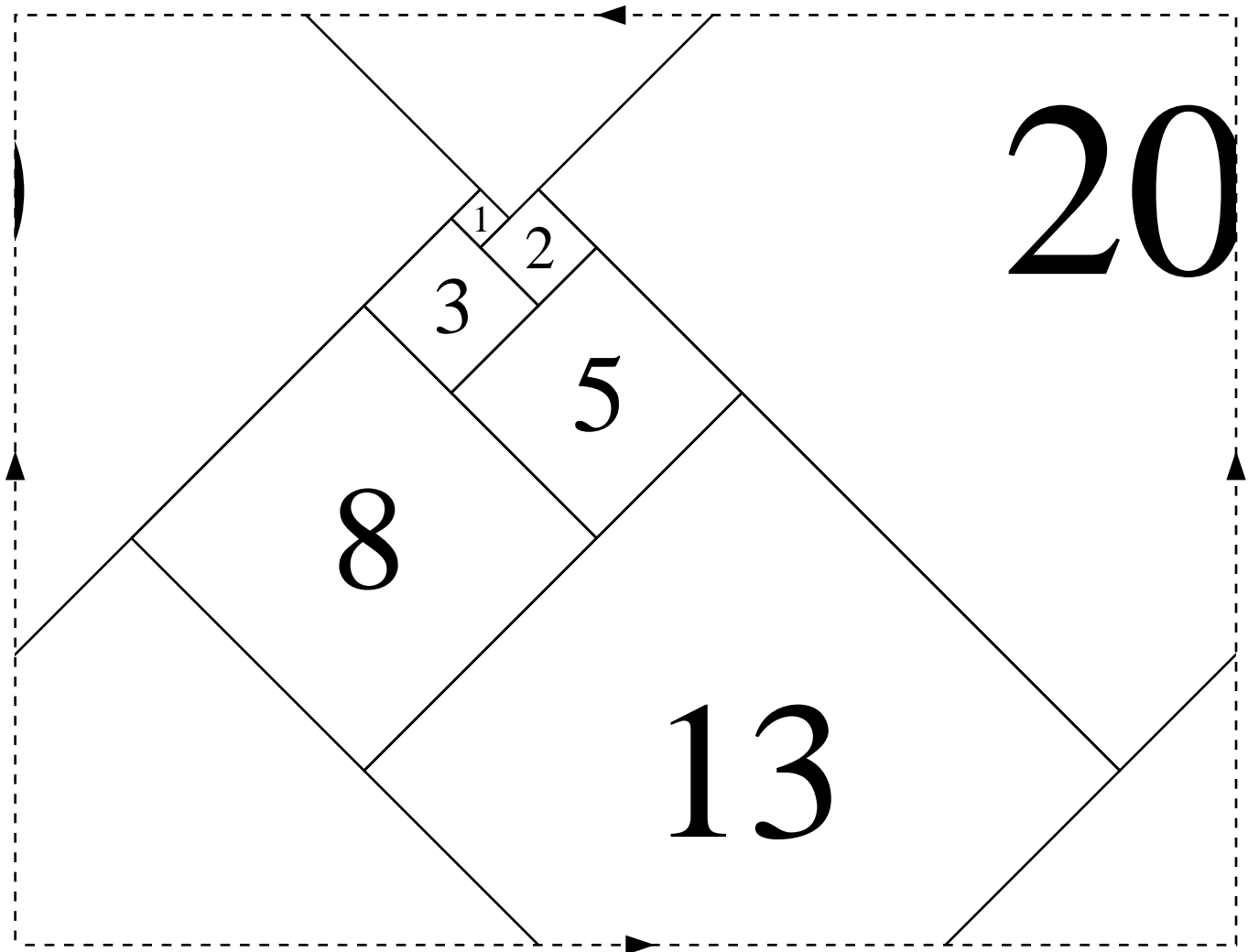
7: $19\sqrt{2} \times 16\sqrt{2}$ B



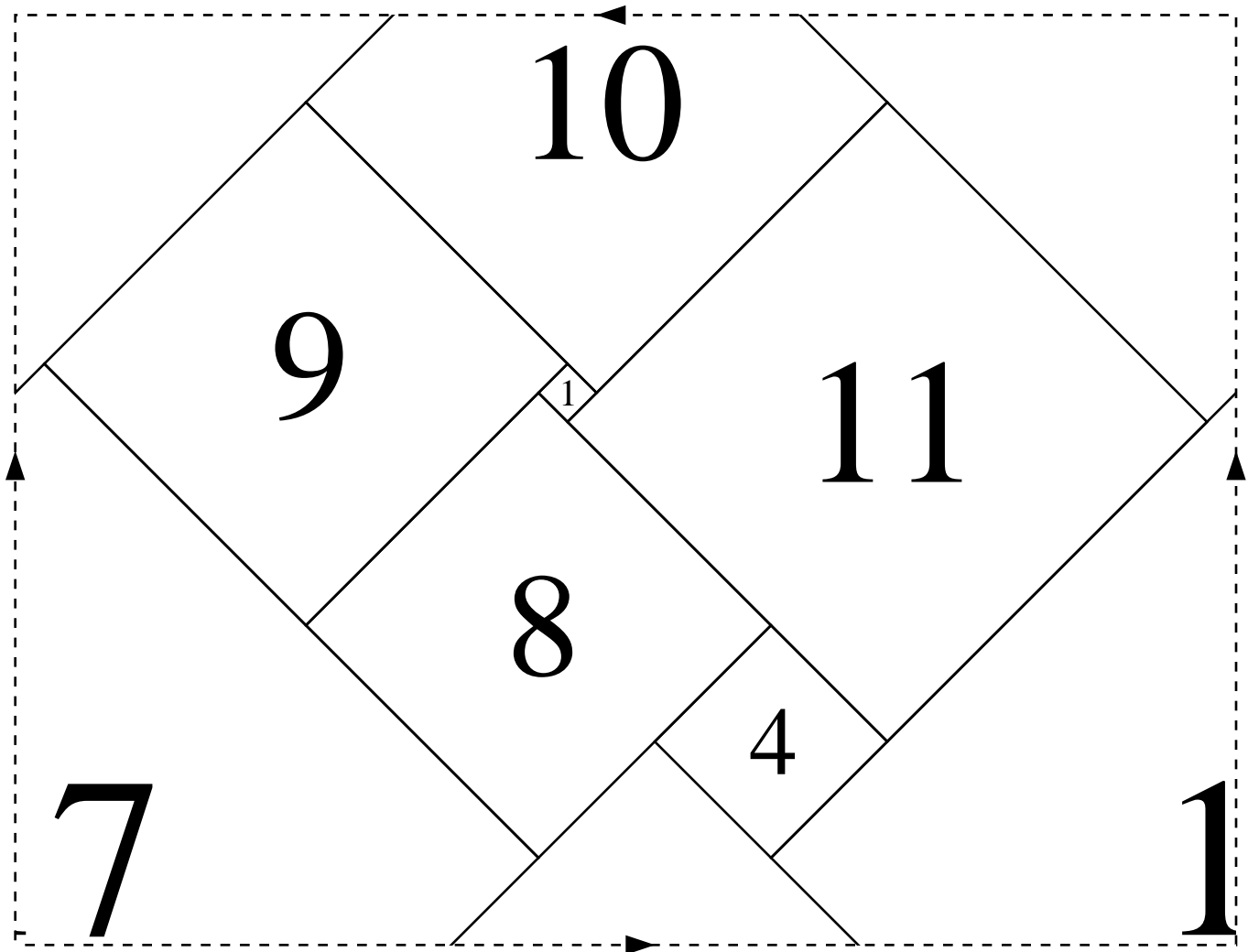
7: $19\sqrt{2} \times 18.5\sqrt{2}$ A



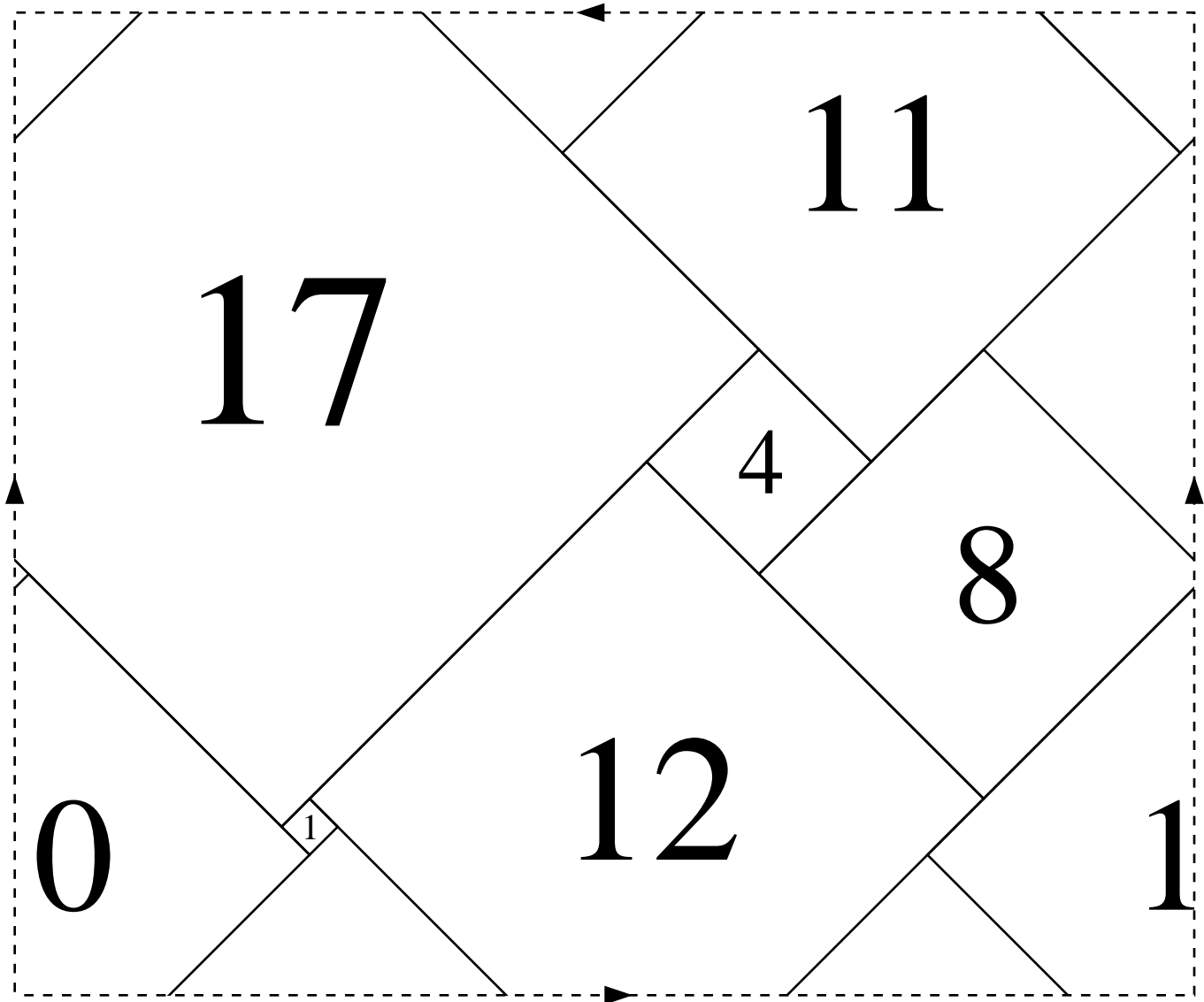
7: $19\sqrt{2} \times 18.5 \sqrt{2}$ B



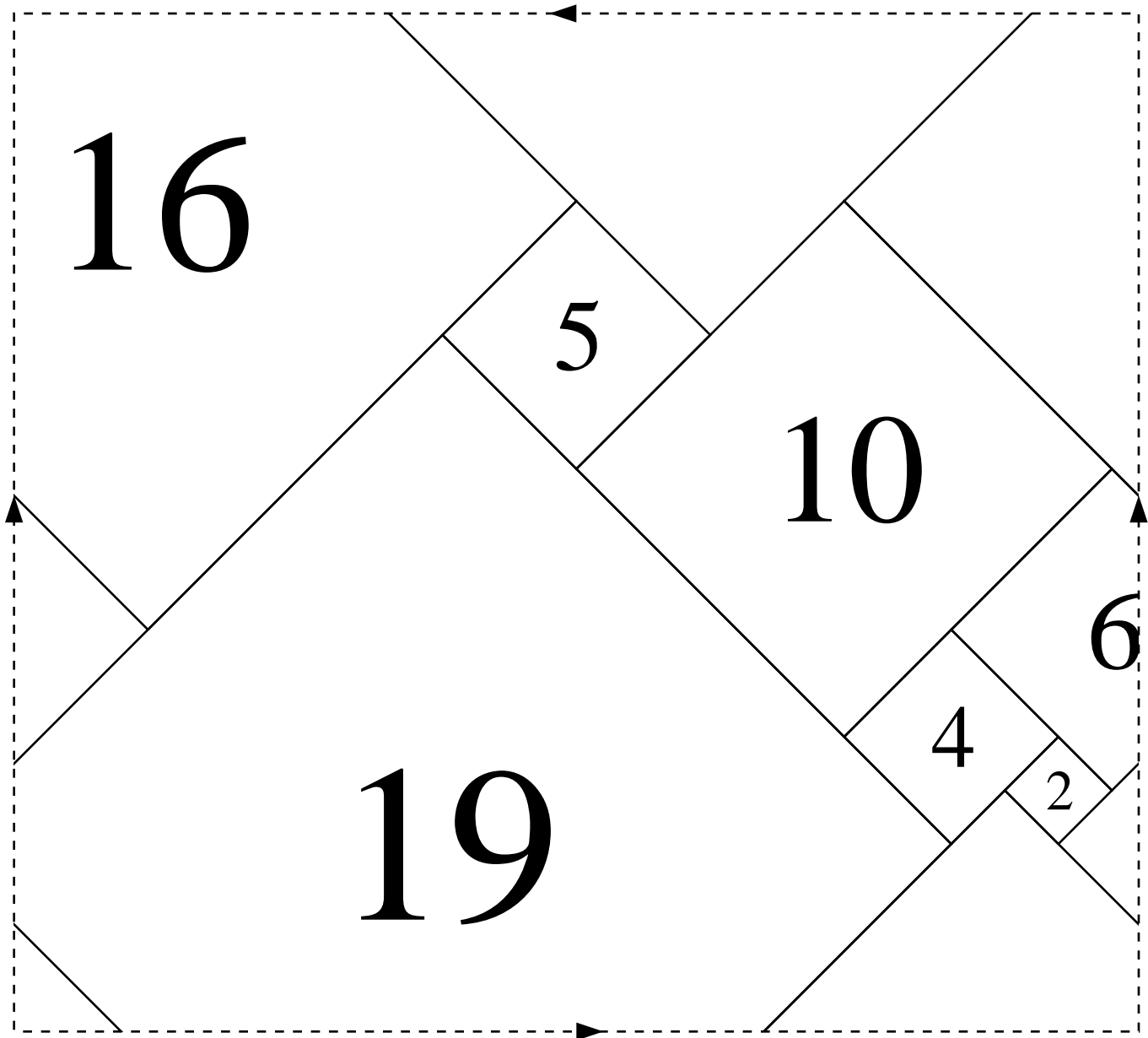
7: $21\sqrt{2} \times 16\sqrt{2}$ A



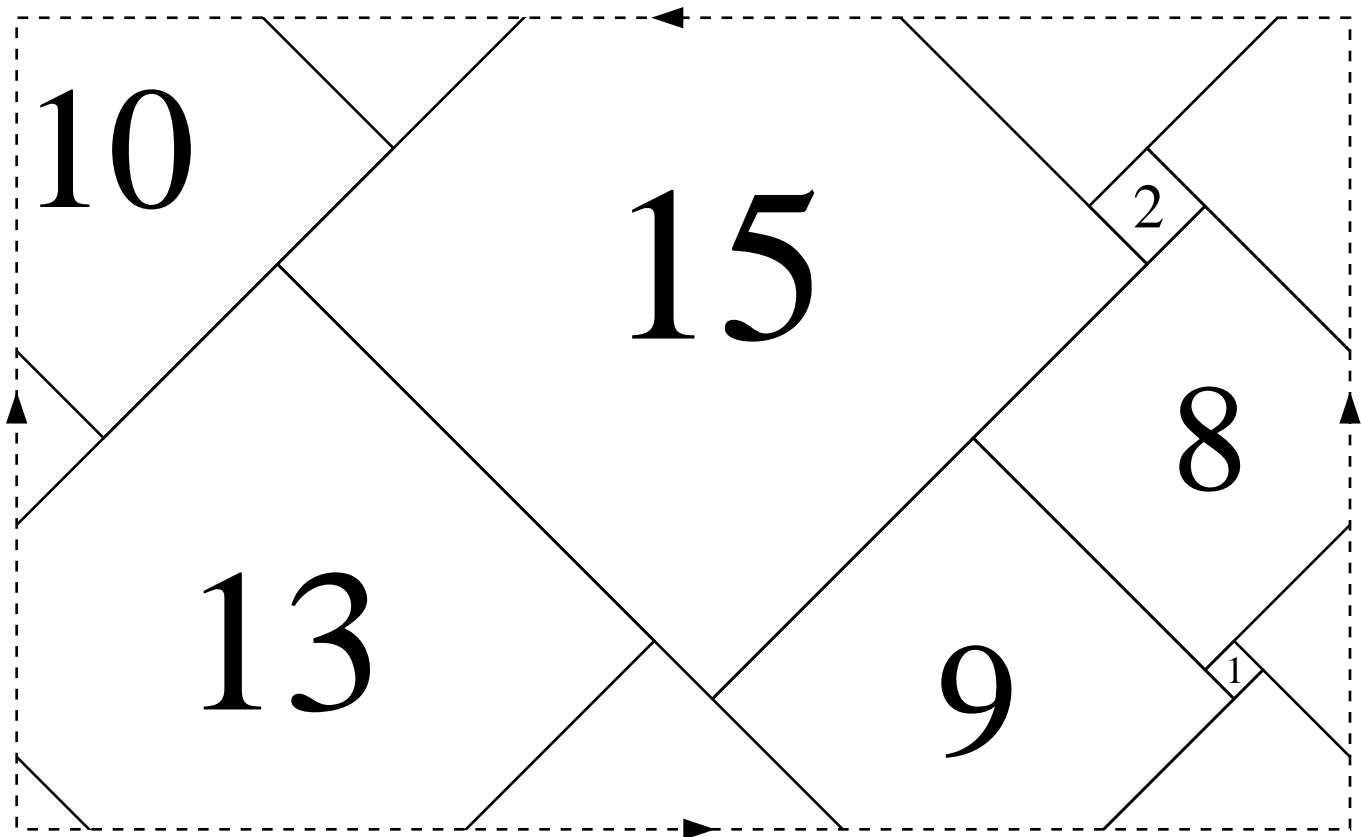
7: $21\sqrt{2} \times 16\sqrt{2}$ B



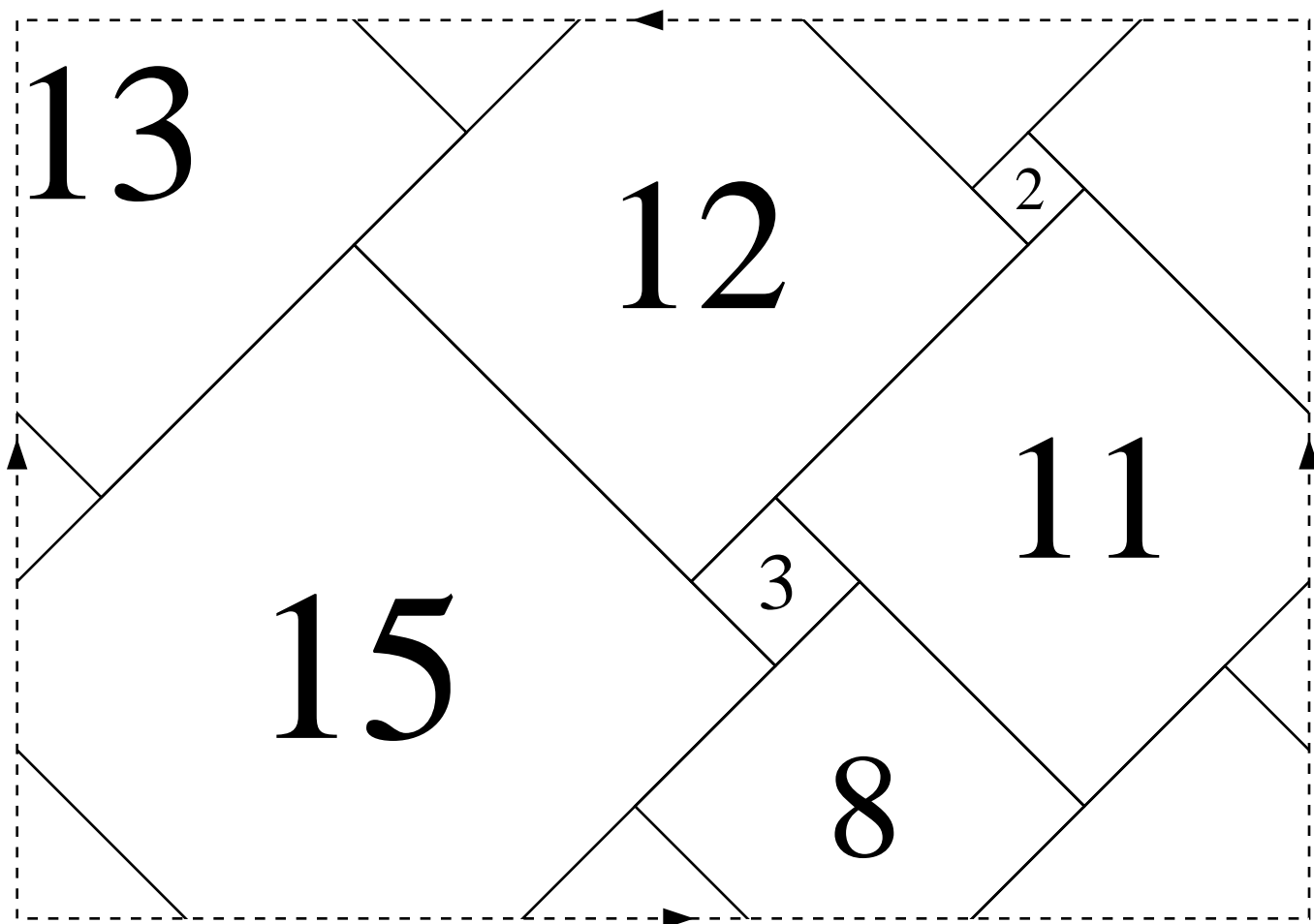
7: $21\sqrt{2} \times 17.5 \sqrt{2}$ A



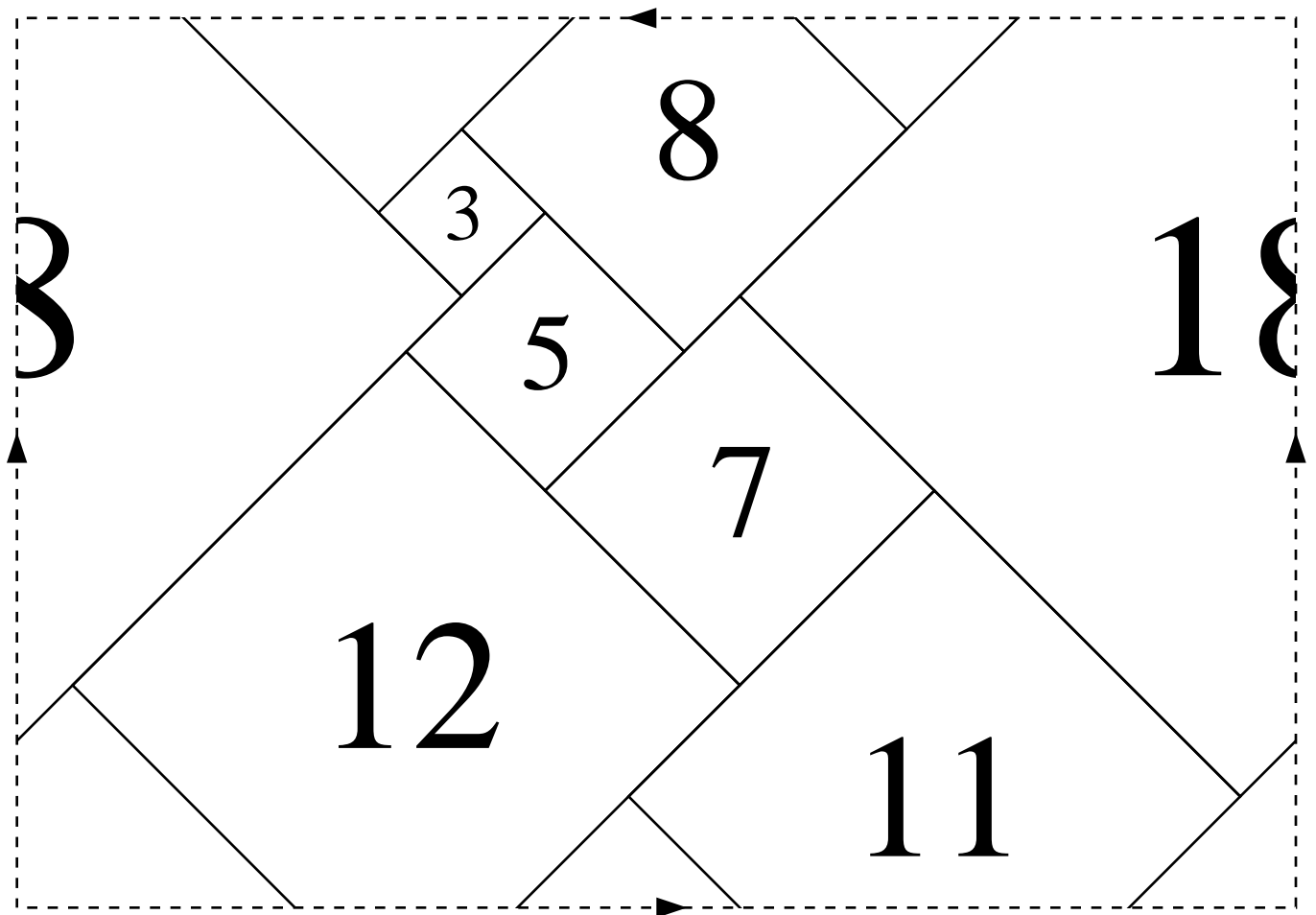
7: $21\sqrt{2} \times 19\sqrt{2}$ A



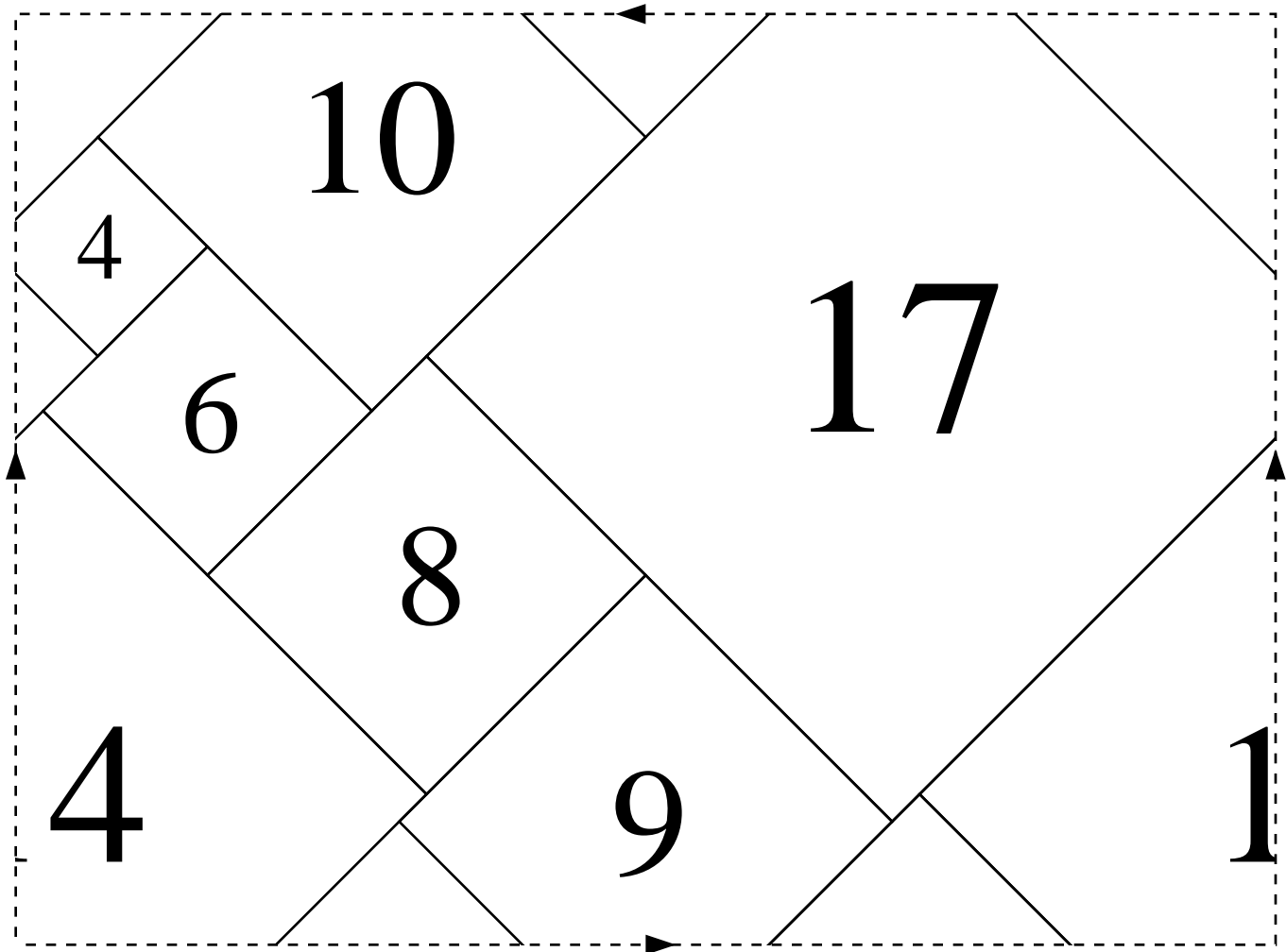
7: $23\sqrt{2} \times 14\sqrt{2}$ A



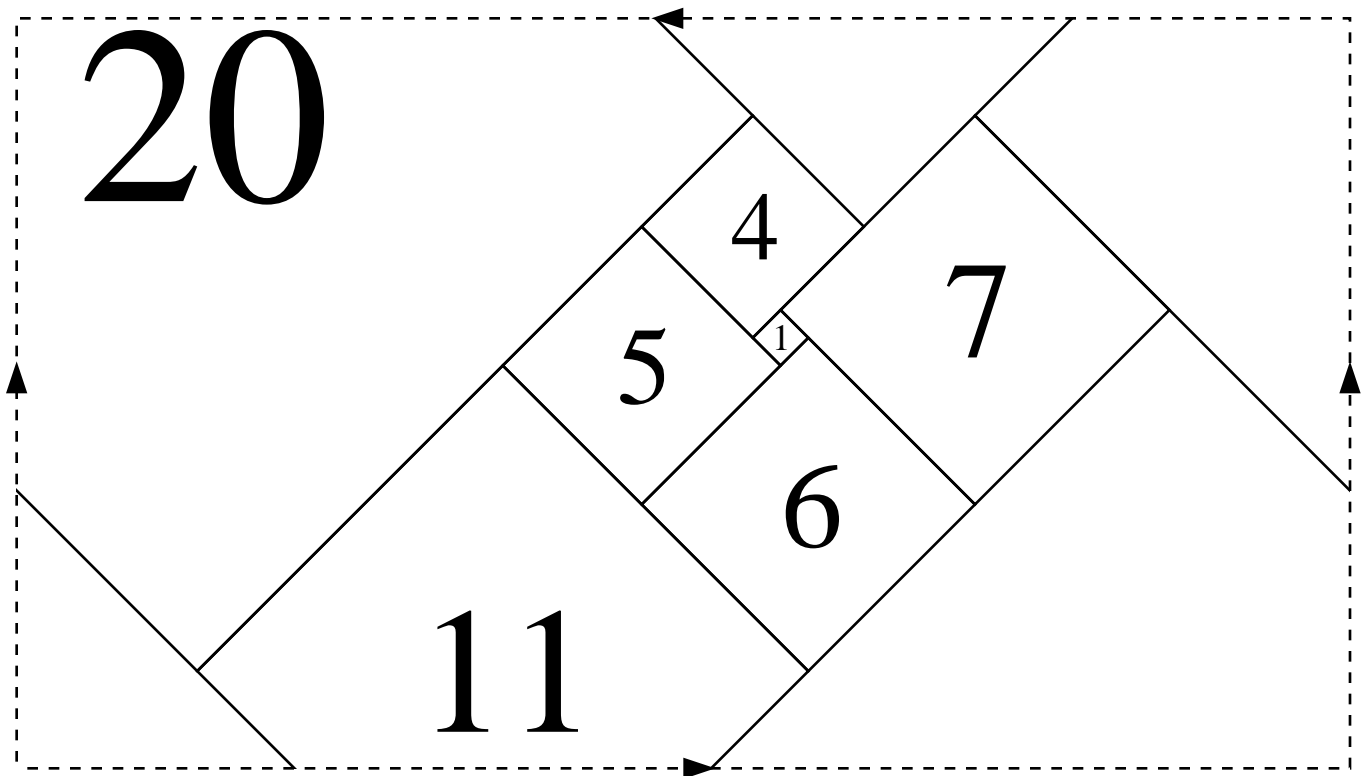
7: $23\sqrt{2} \times 16\sqrt{2}$ A



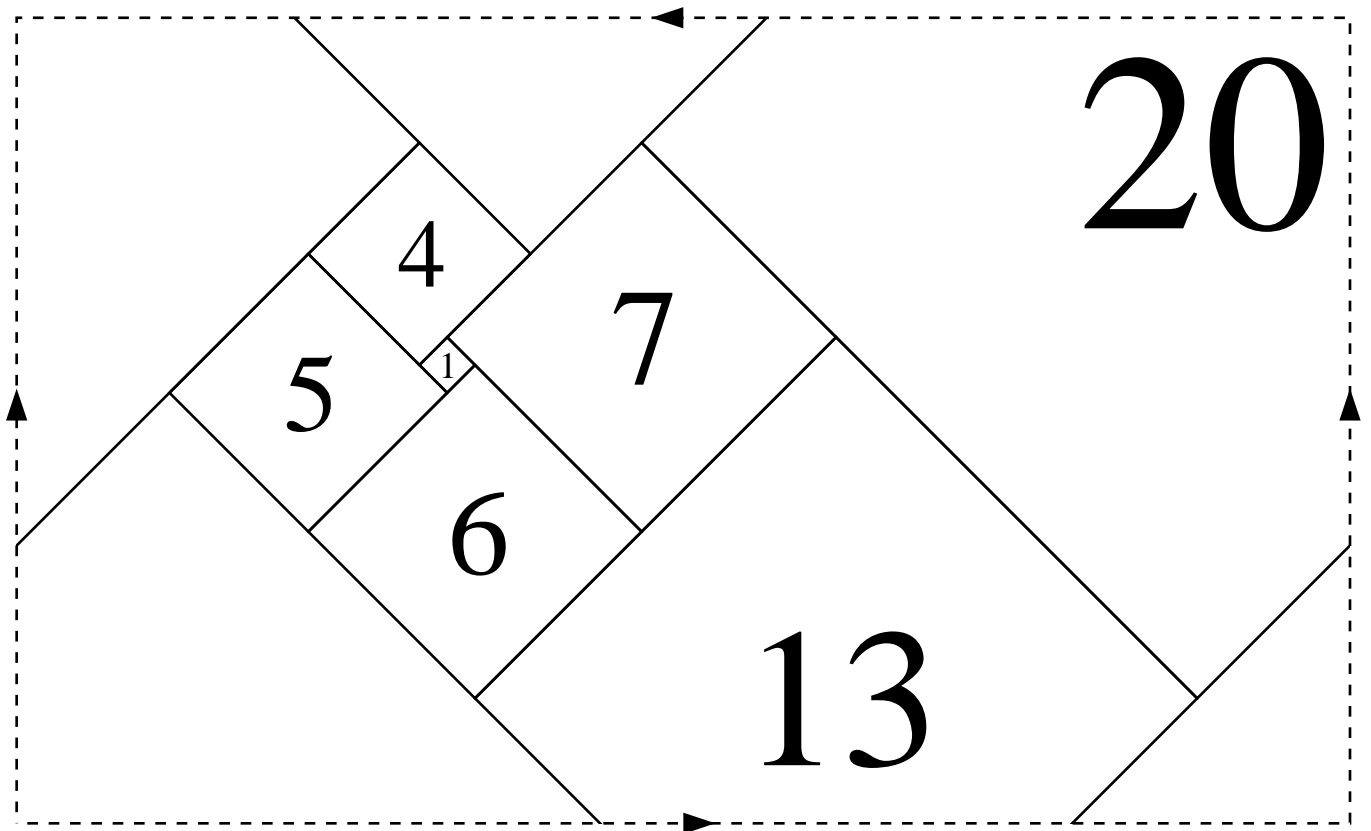
7: $23\sqrt{2} \times 16\sqrt{2}$ B



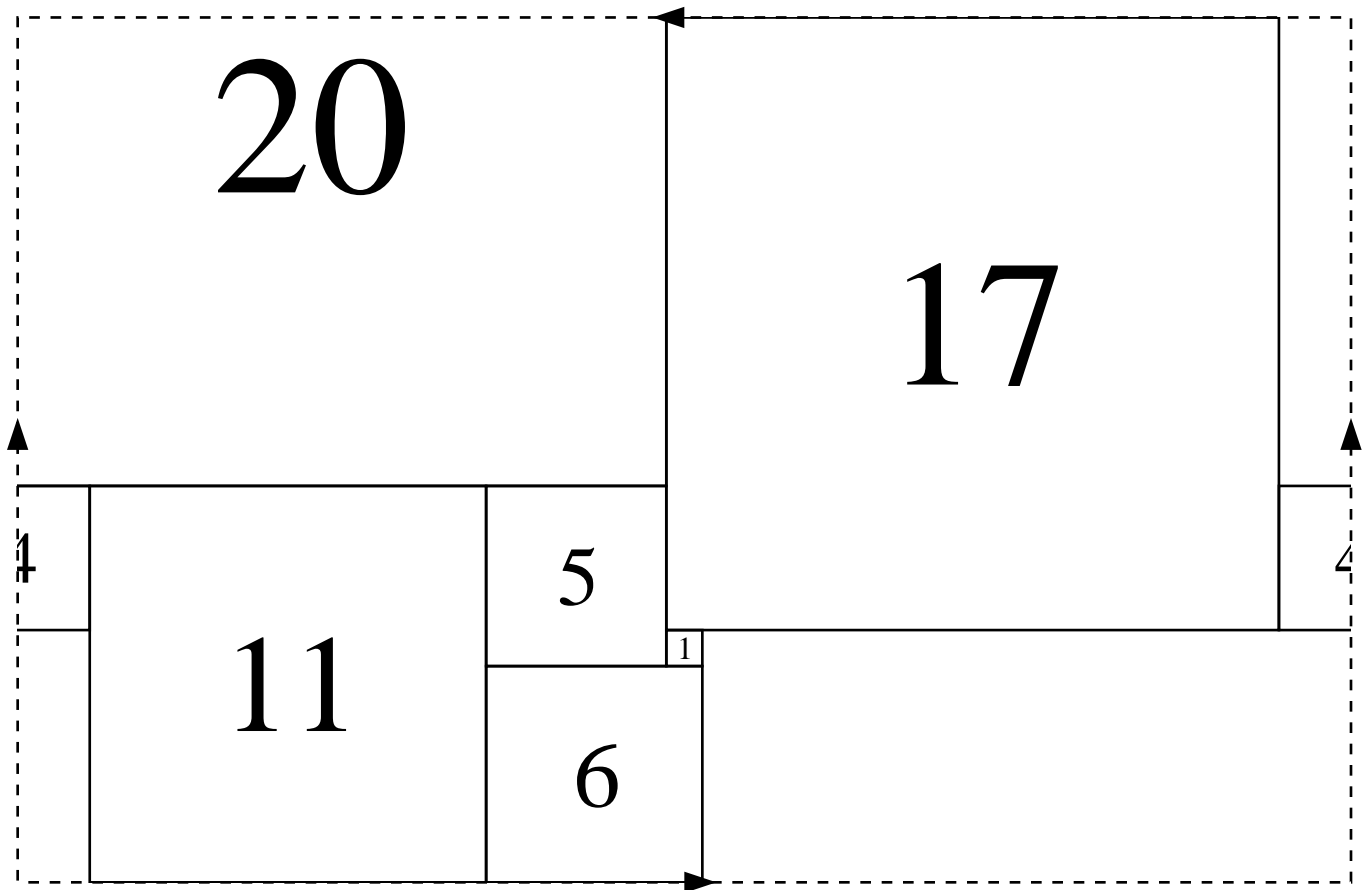
7: $23\sqrt{2} \times 17\sqrt{2}$ A



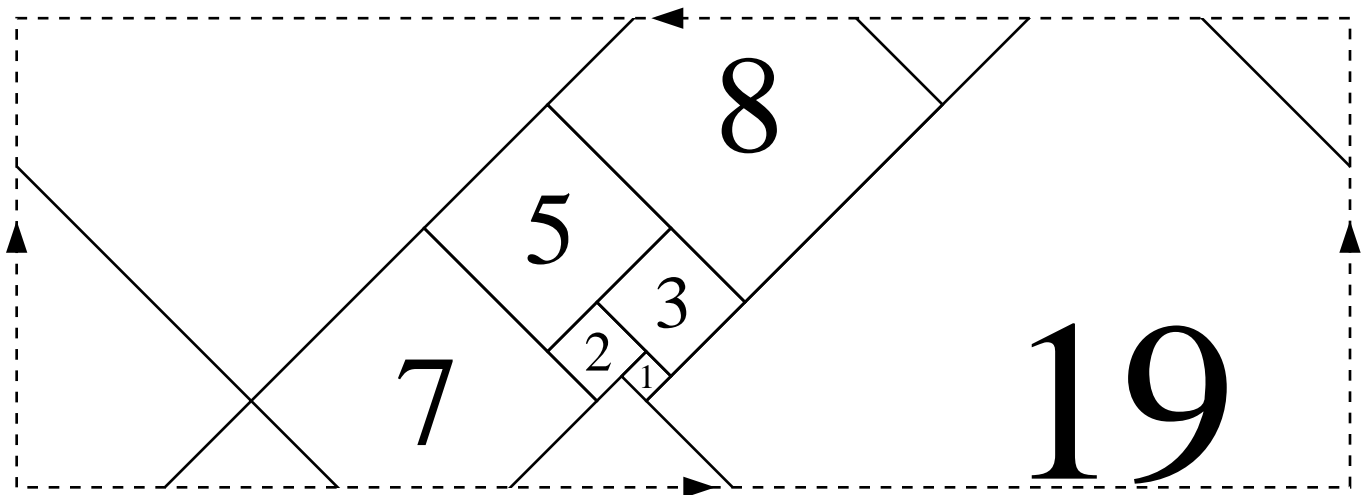
$$7: 24\sqrt{2} \times 13.5 \sqrt{2} \text{ A}$$



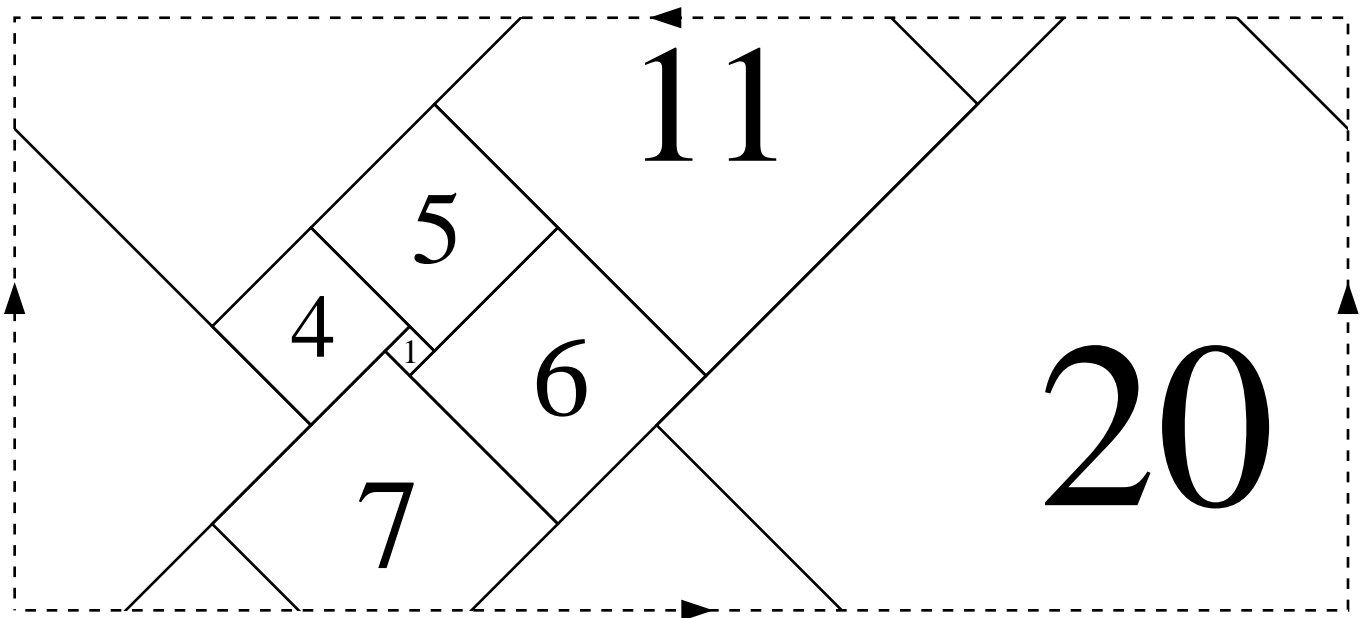
$$7: 24\sqrt{2} \times 14.5 \sqrt{2} \text{ A}$$



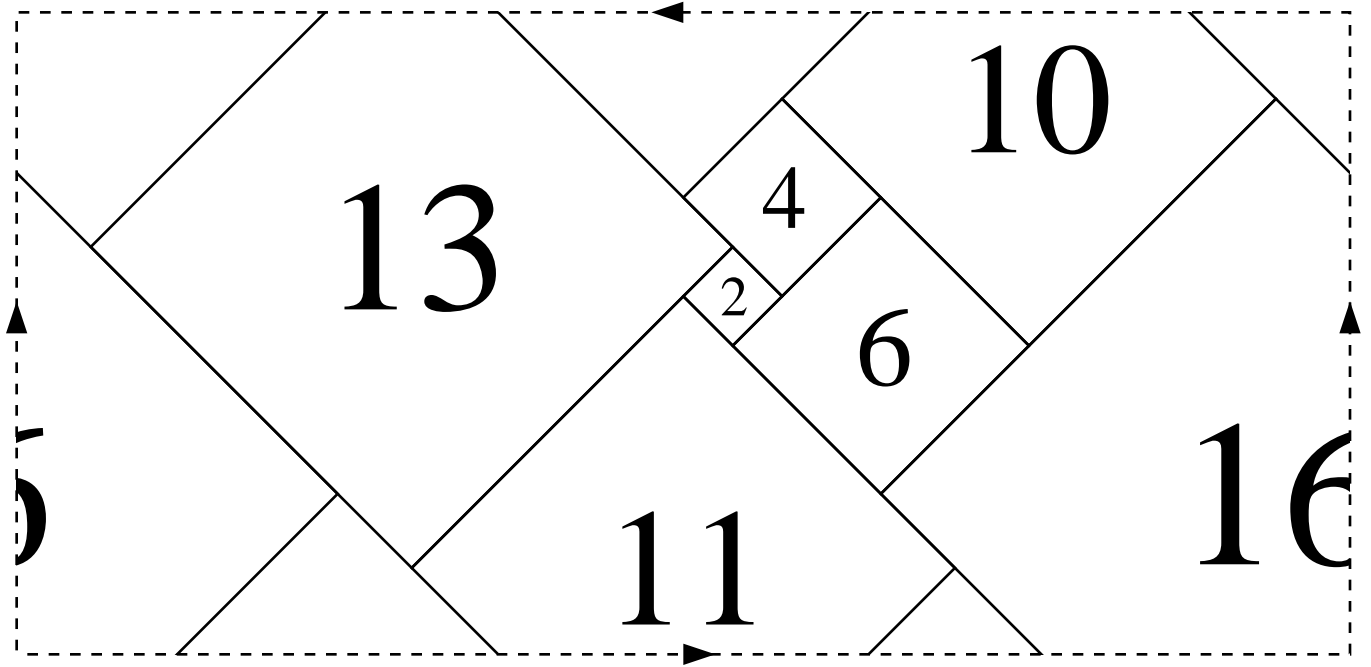
7: 37×24 A



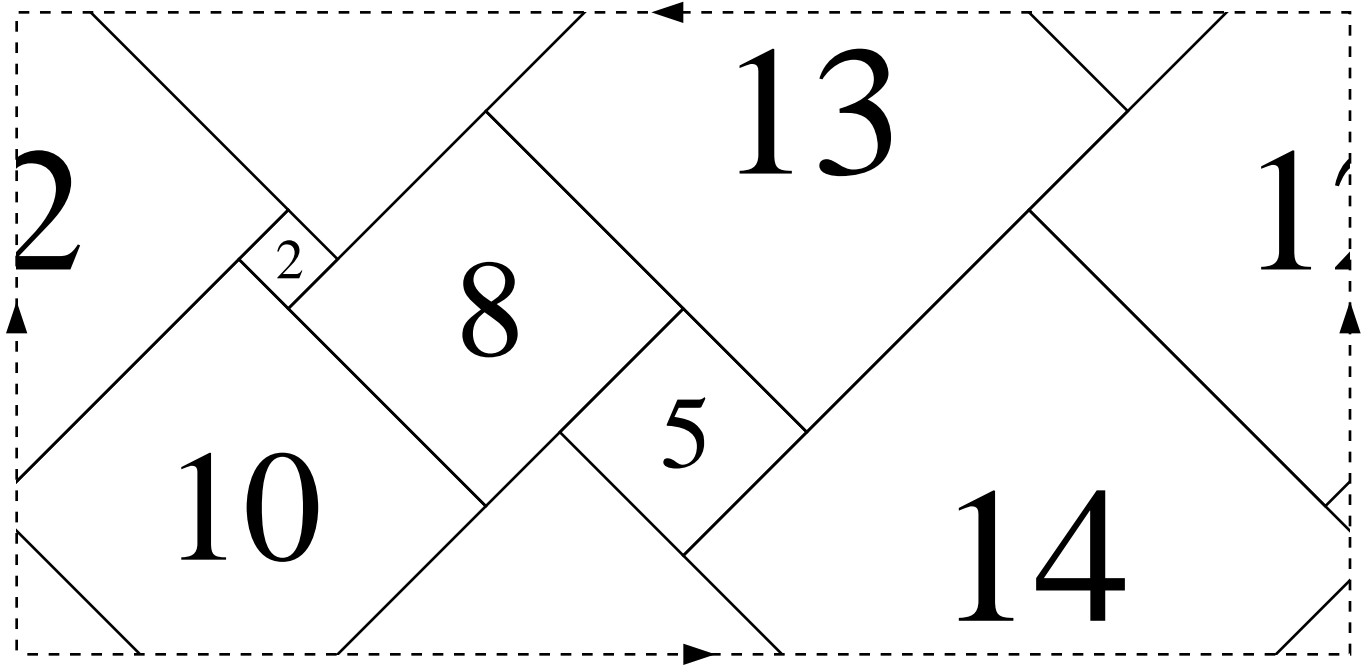
7: $27\sqrt{2} \times 9.5 \sqrt{2}$ A



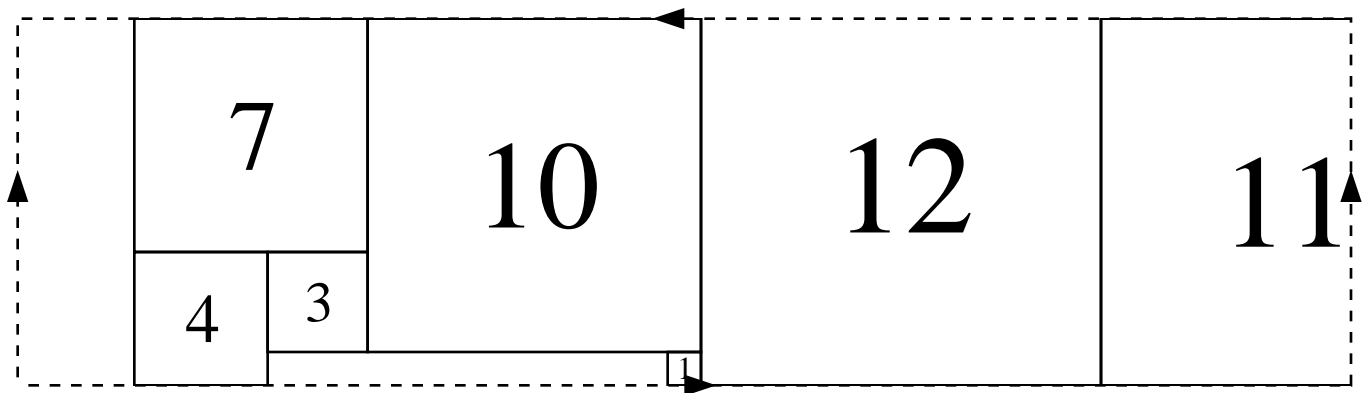
$7: 27\sqrt{2} \times 12\sqrt{2} \text{ A}$



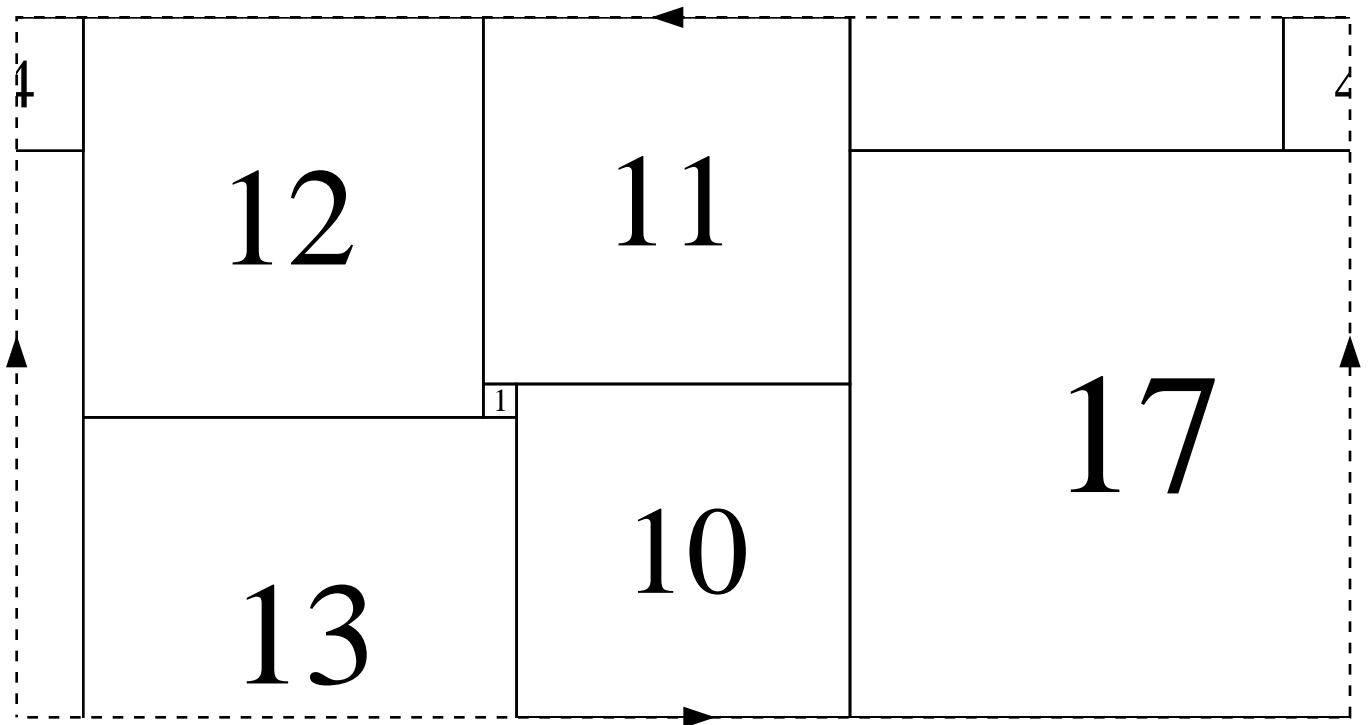
7: $27\sqrt{2} \times 13\sqrt{2}$ A



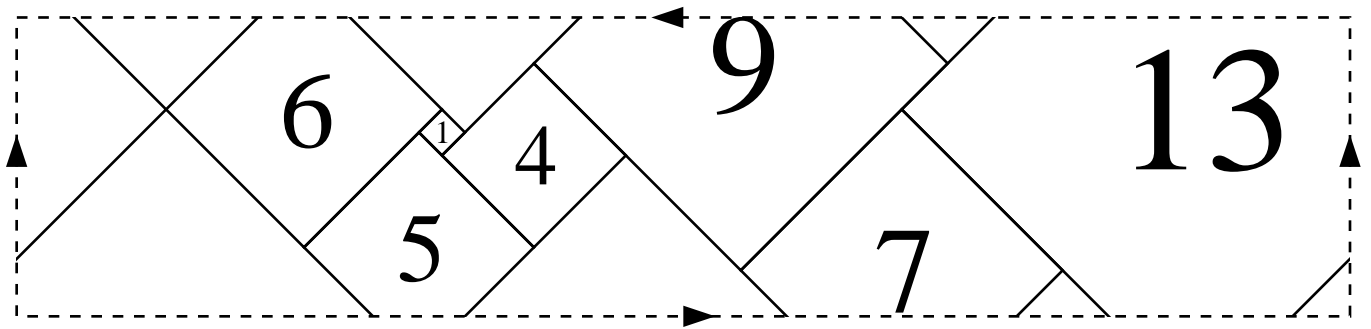
7: $27\sqrt{2} \times 13\sqrt{2}$ B



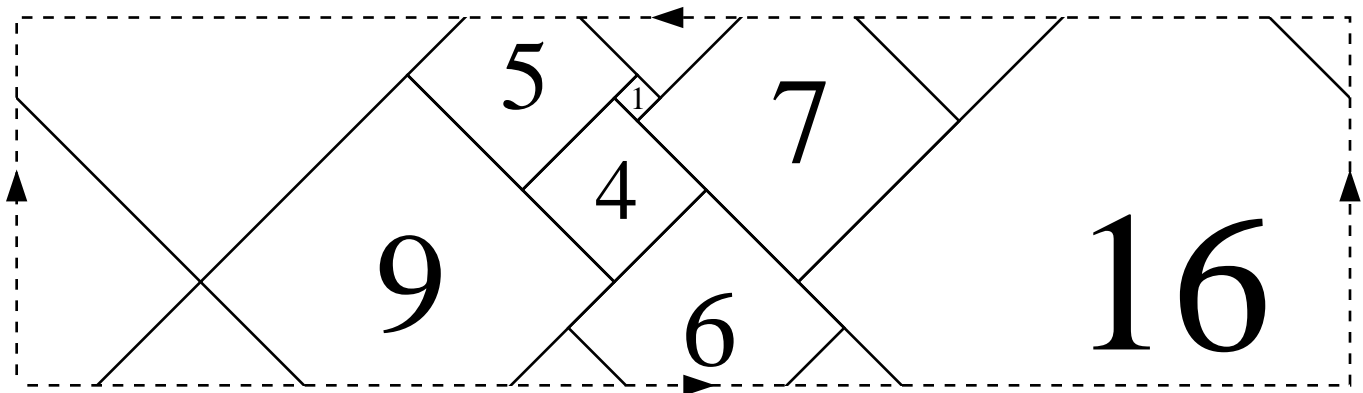
7: 40×11 A



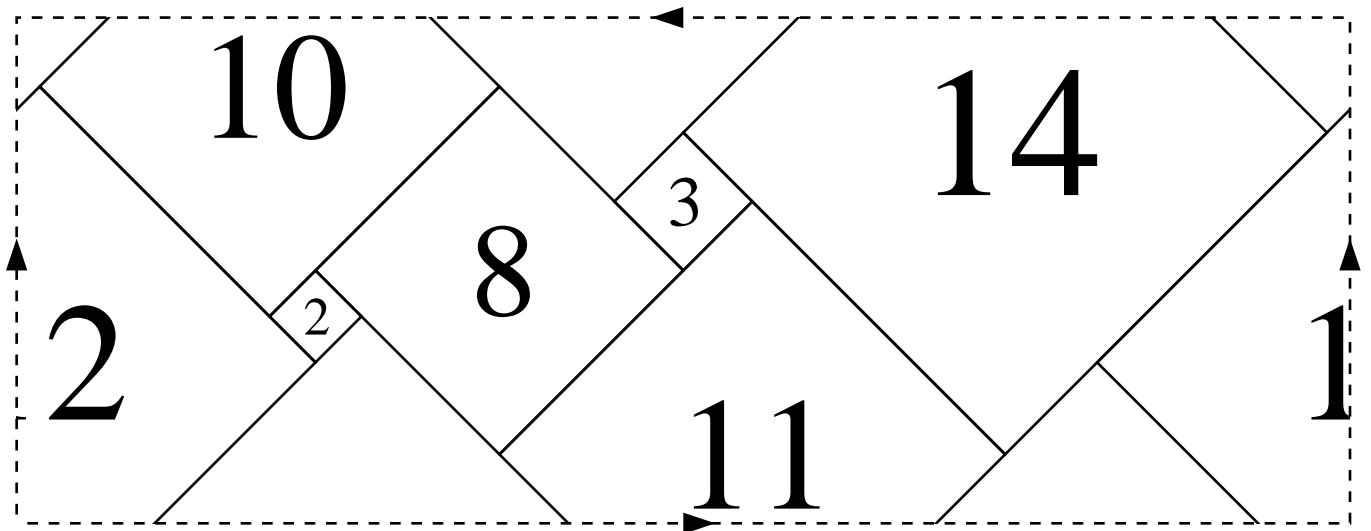
7: 40×21 A



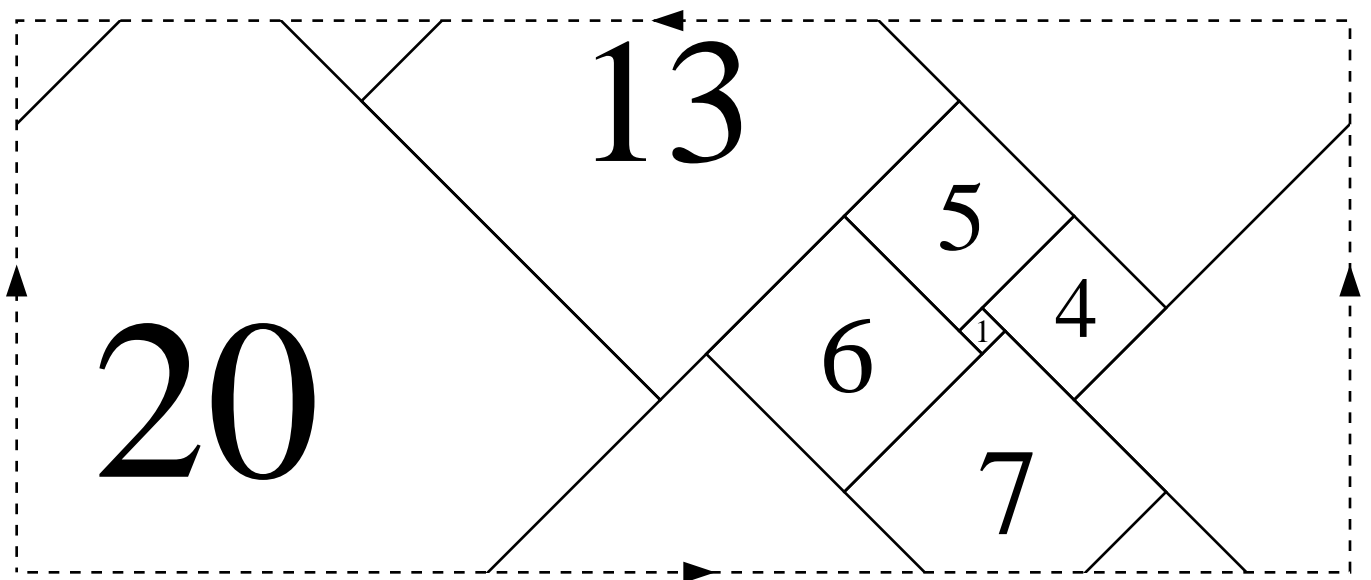
7: $29\sqrt{2} \times 6.5 \sqrt{2}$ A



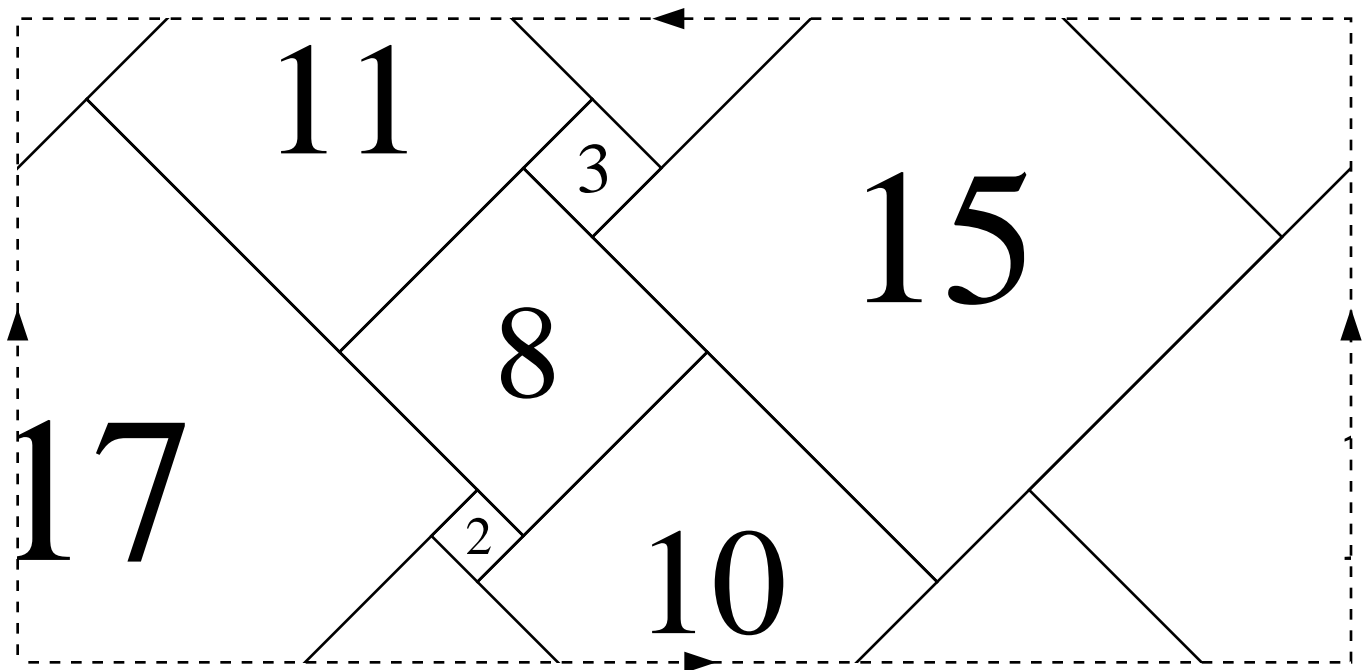
7: $29\sqrt{2} \times 8\sqrt{2}$ A



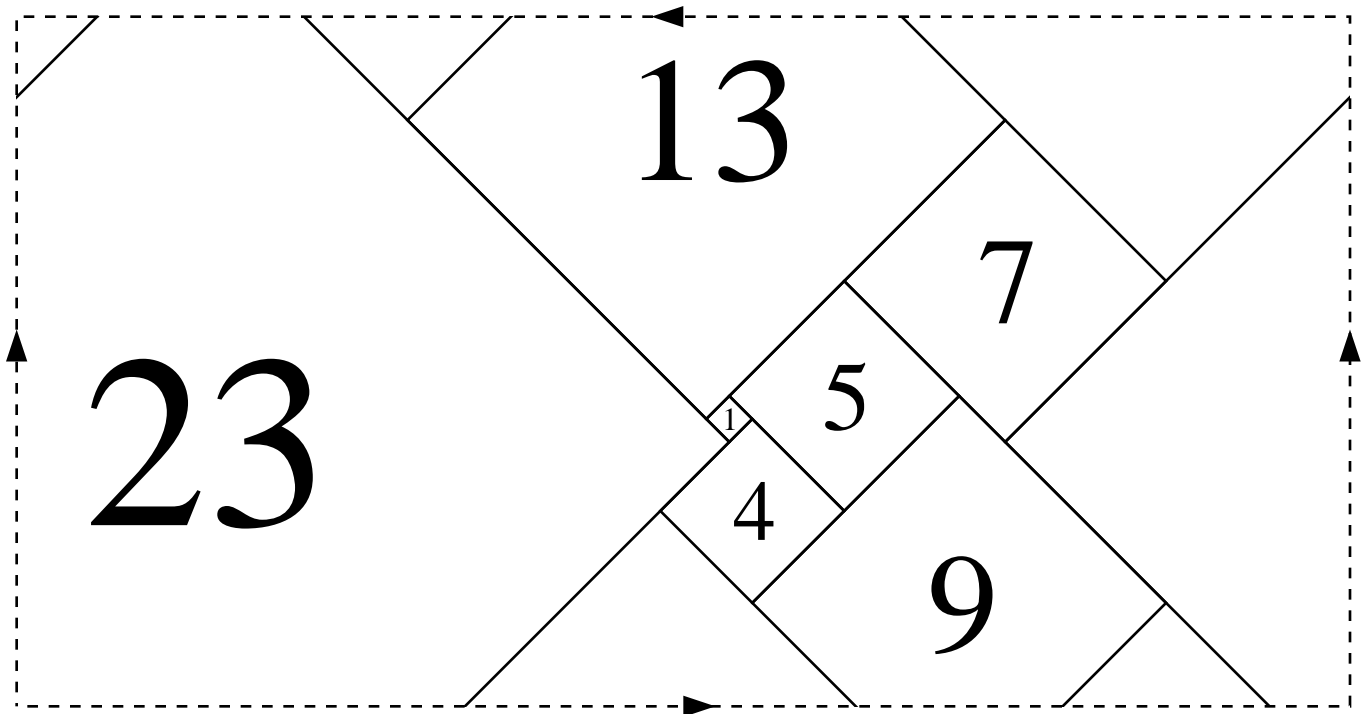
7: $29\sqrt{2} \times 11\sqrt{2}$ A



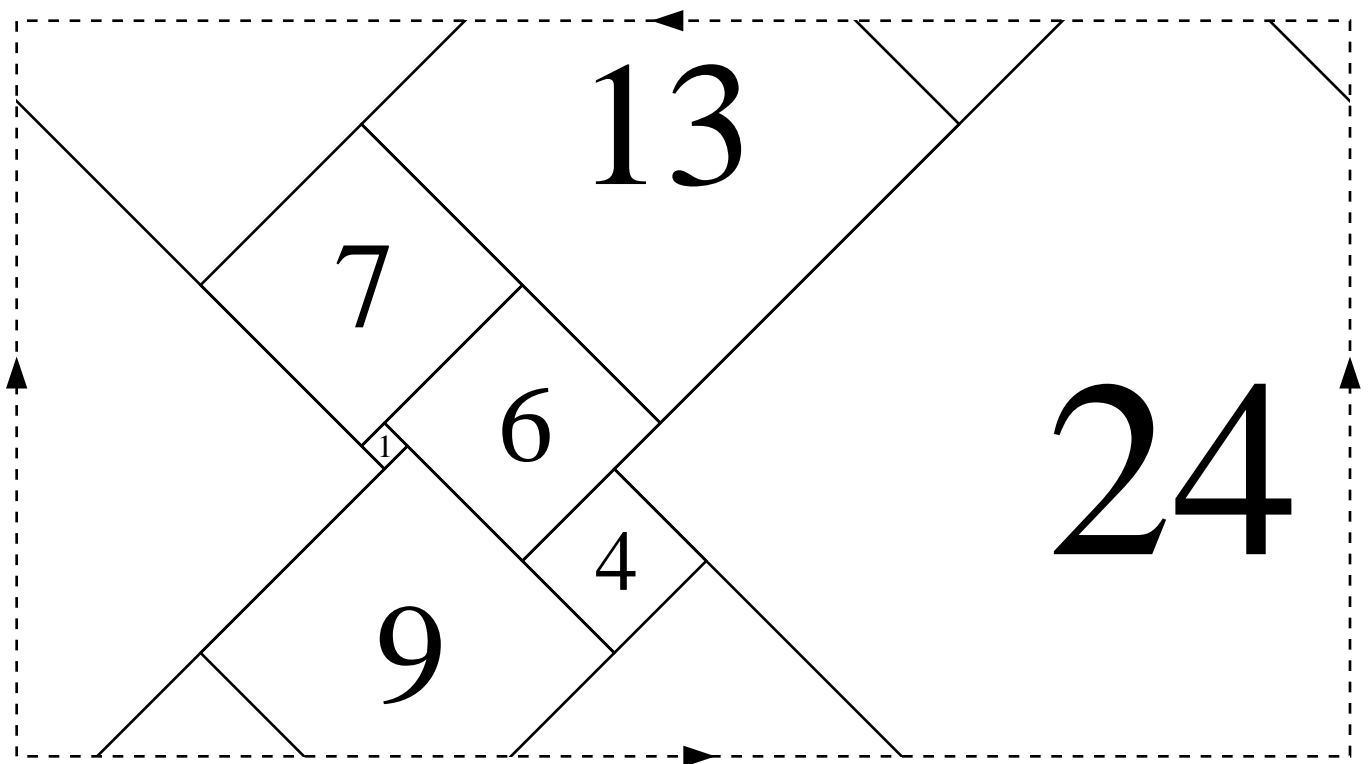
$$7: 29\sqrt{2} \times 12\sqrt{2} \text{ A}$$



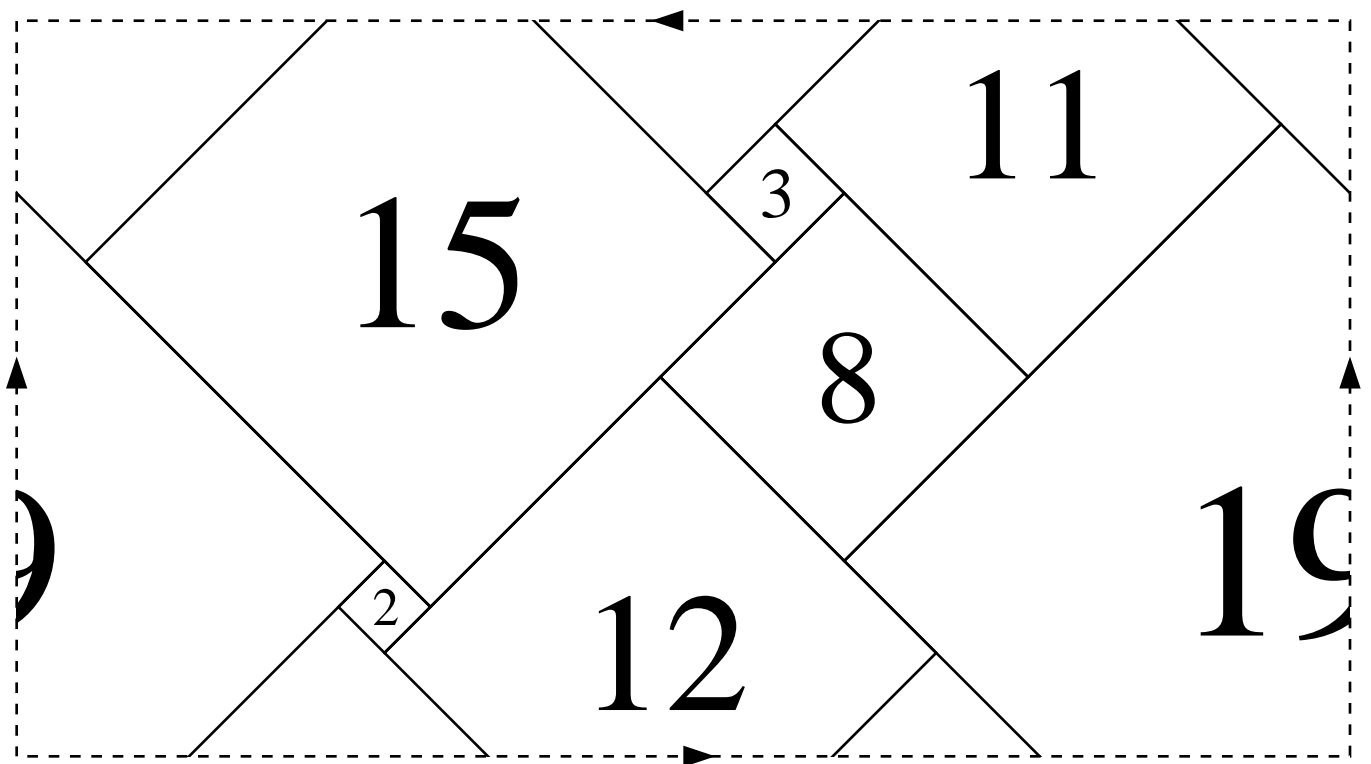
$$7: 29\sqrt{2} \times 14\sqrt{2} \text{ A}$$



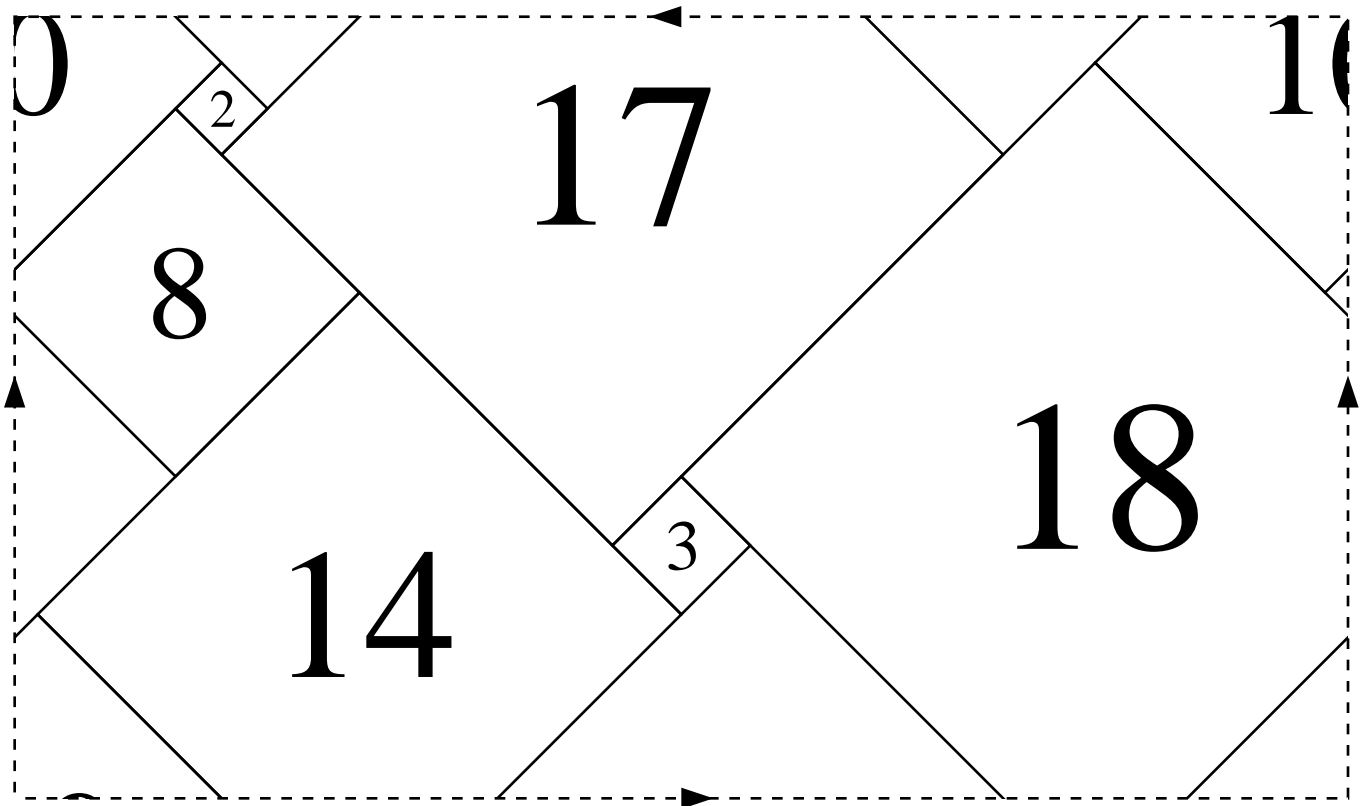
7: $29\sqrt{2} \times 15\sqrt{2}$ A



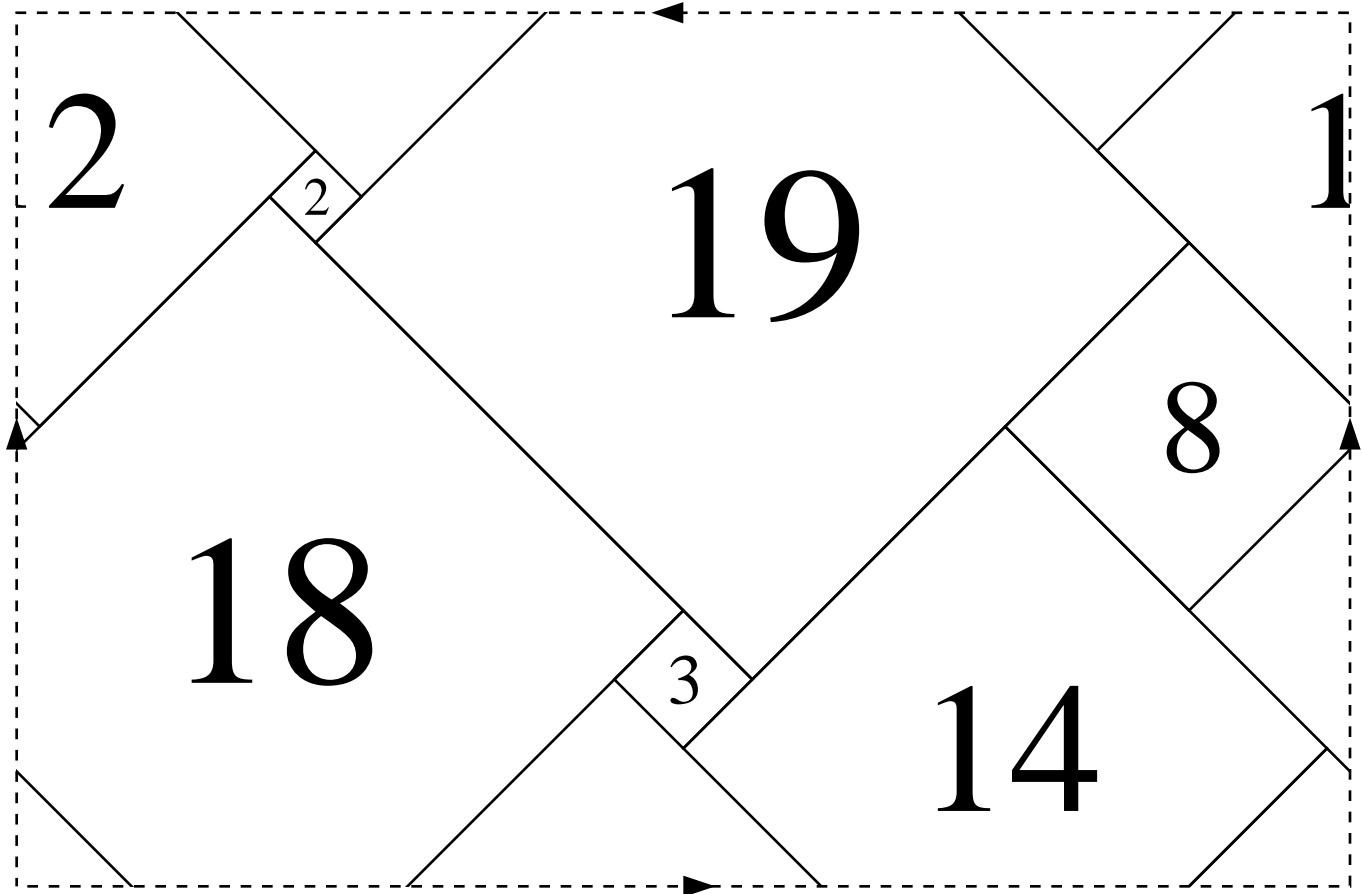
$$7: 29\sqrt{2} \times 16\sqrt{2} \quad A$$



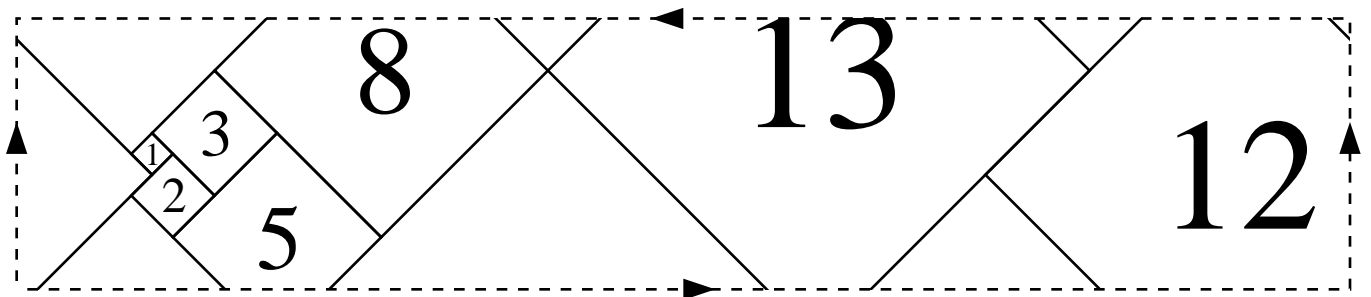
7: $29\sqrt{2} \times 16\sqrt{2}$ B



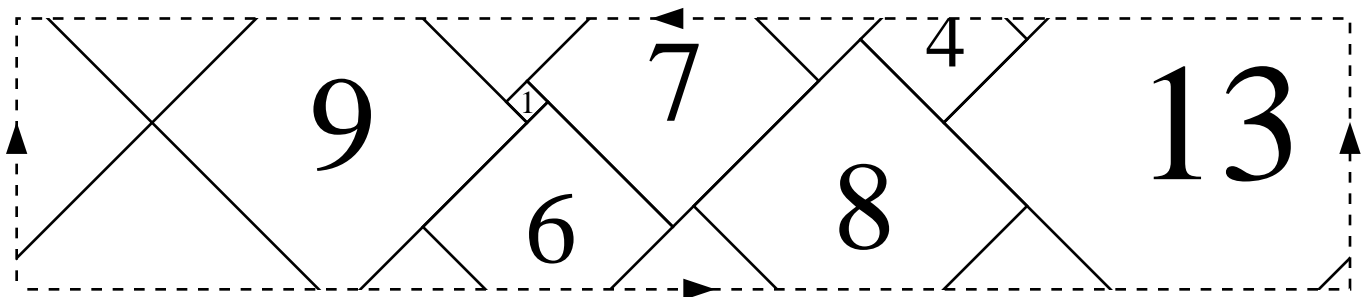
7: $29\sqrt{2} \times 17\sqrt{2}$ A



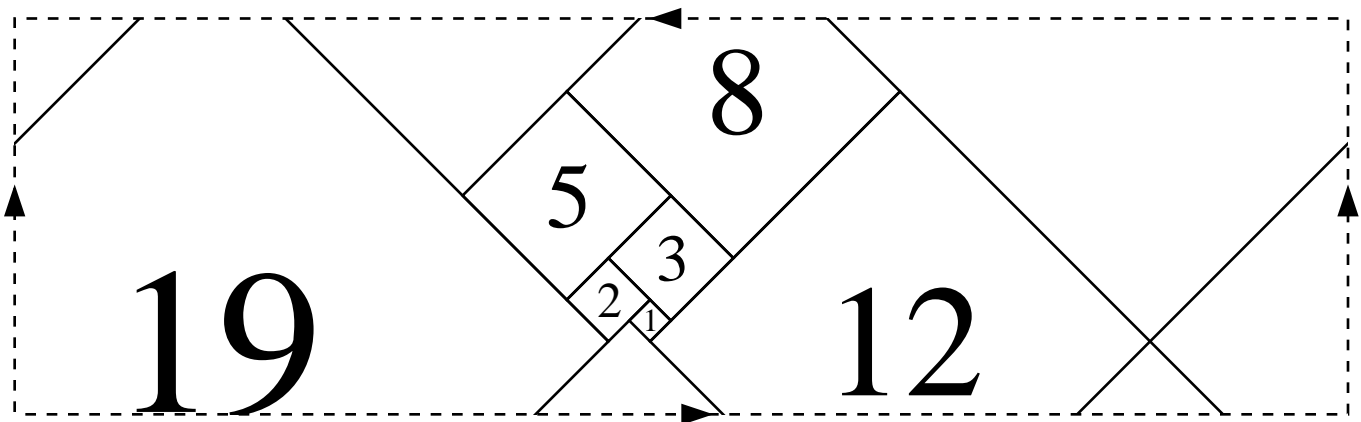
7: $29\sqrt{2} \times 19\sqrt{2}$ A



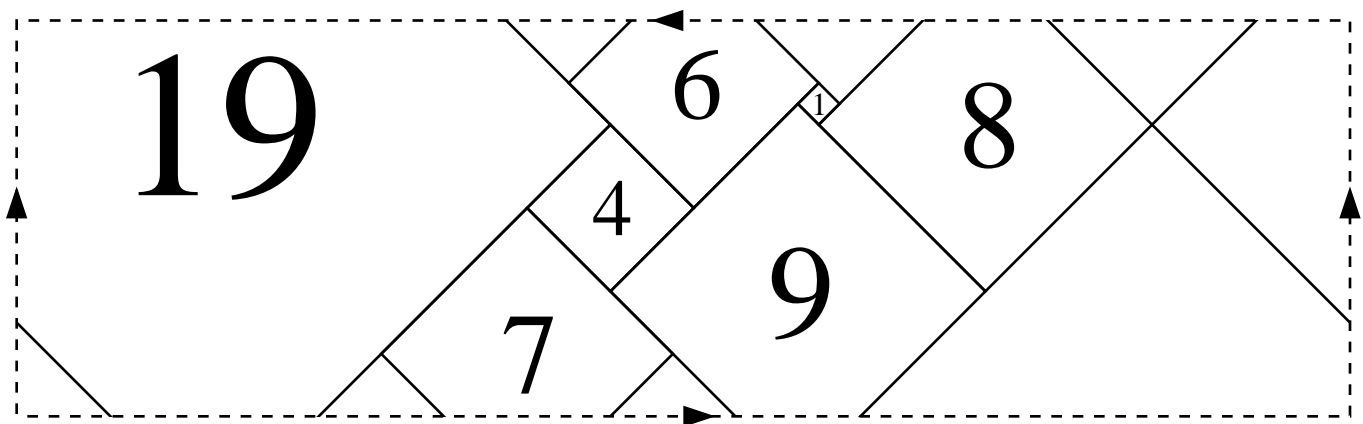
$$7: 32\sqrt{2} \times 6.5 \sqrt{2} \text{ A}$$



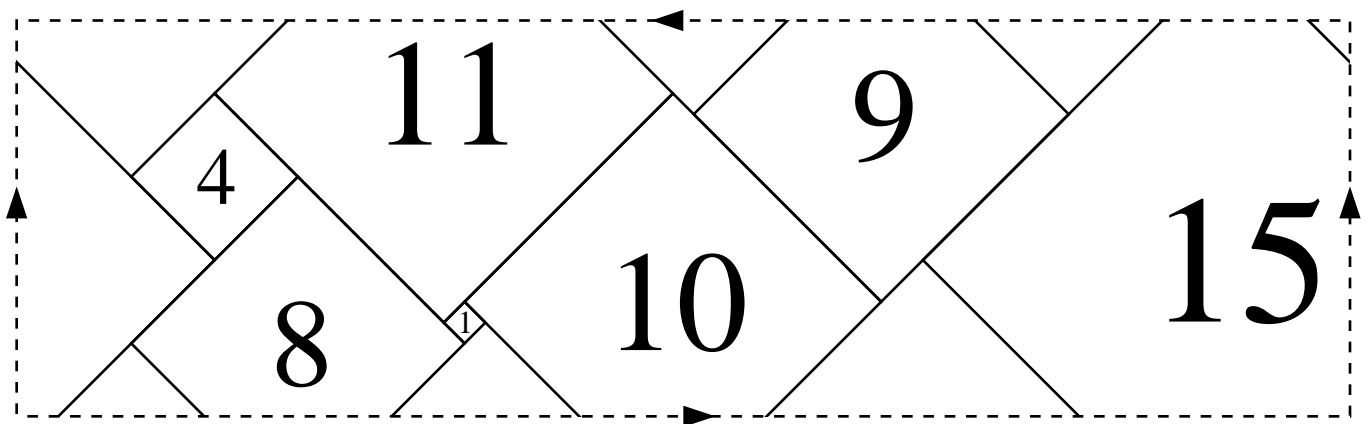
7: $32\sqrt{2} \times 6.5 \sqrt{2}$ B



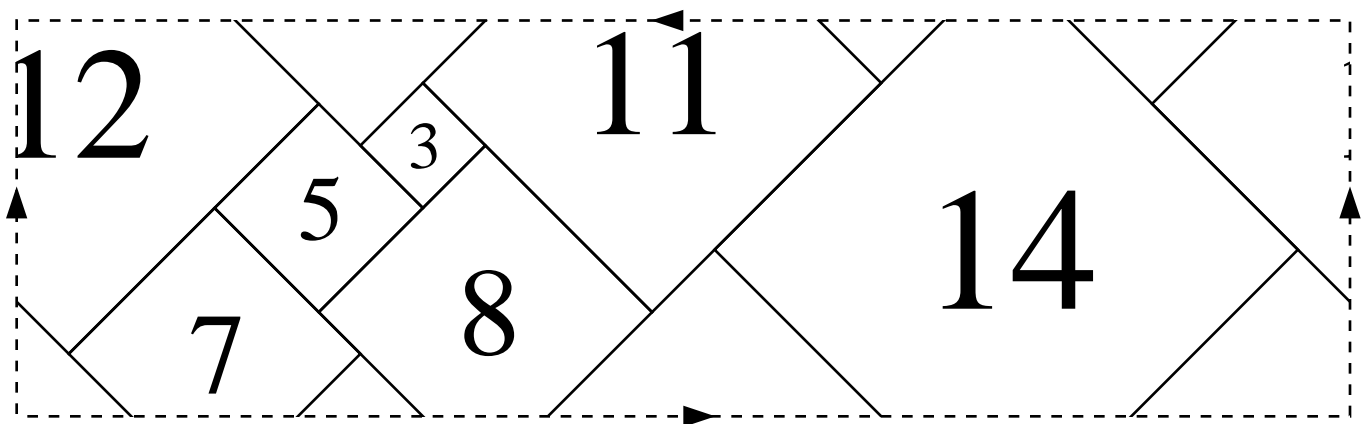
$$7: 32\sqrt{2} \times 9.5 \sqrt{2} \text{ A}$$



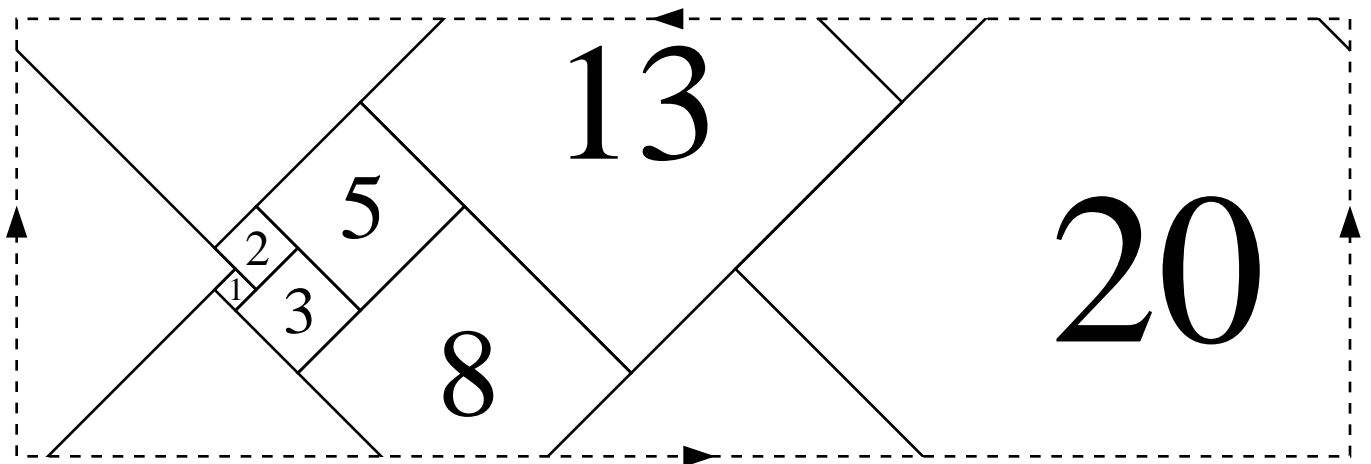
7: $32\sqrt{2} \times 9.5 \sqrt{2}$ B



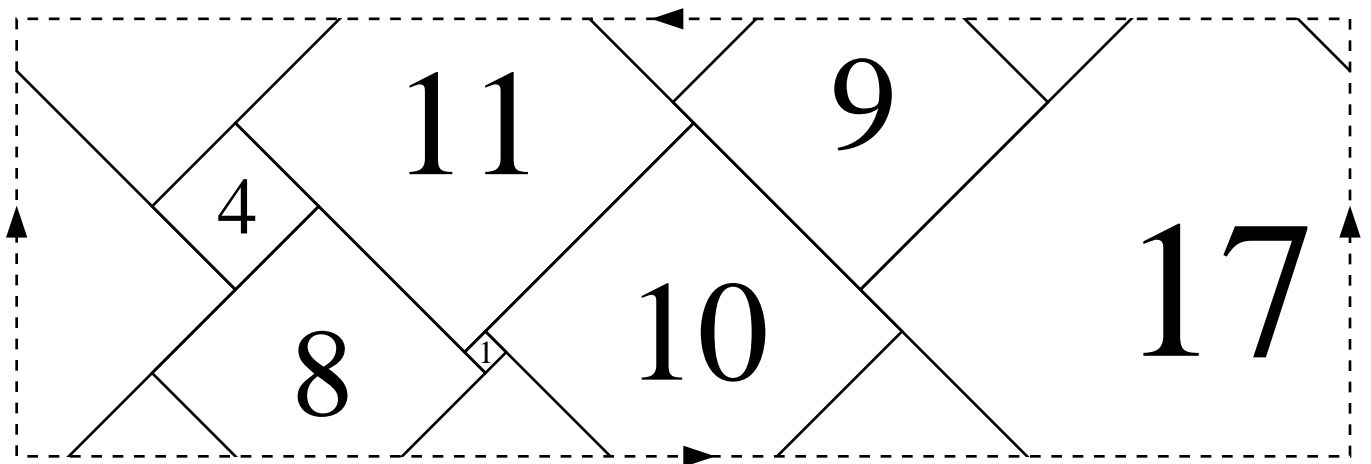
7: $32\sqrt{2} \times 9.5 \sqrt{2}$ C



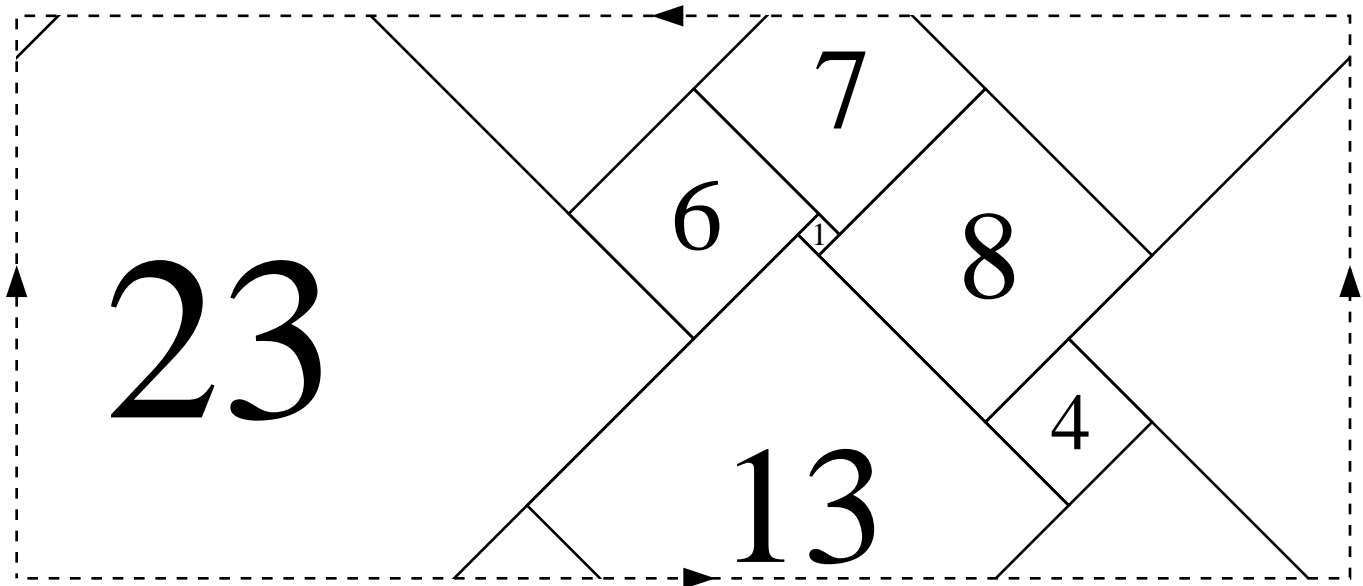
7: $32\sqrt{2} \times 9.5 \sqrt{2}$ D



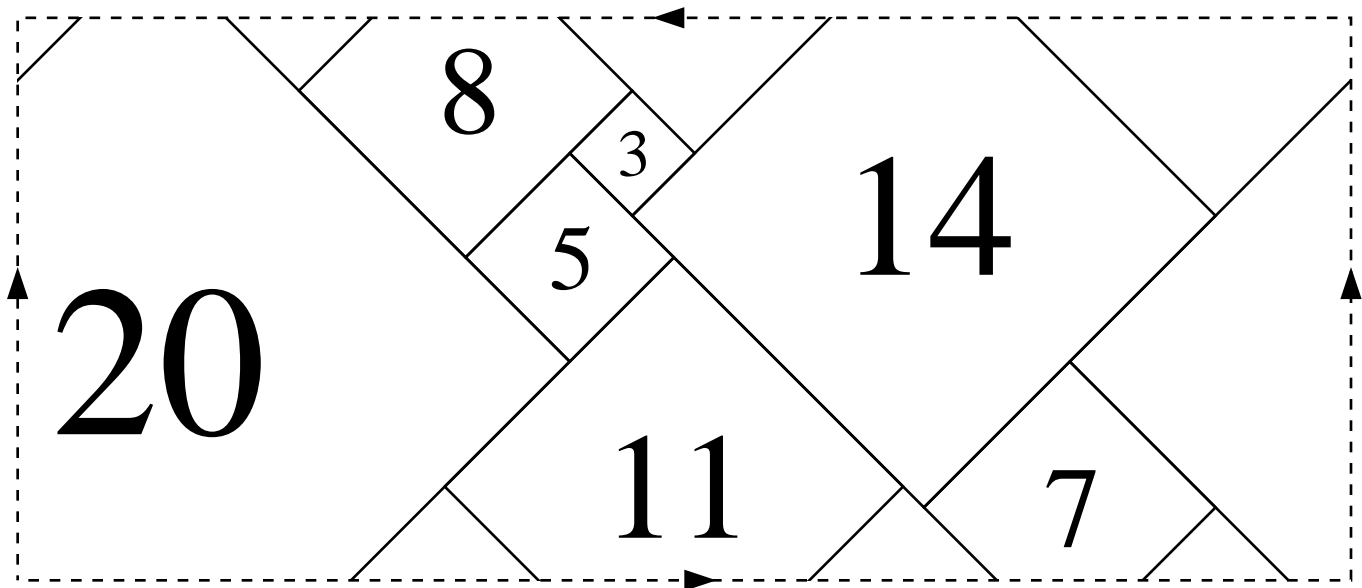
$$7: 32\sqrt{2} \times 10.5 \sqrt{2} \text{ A}$$



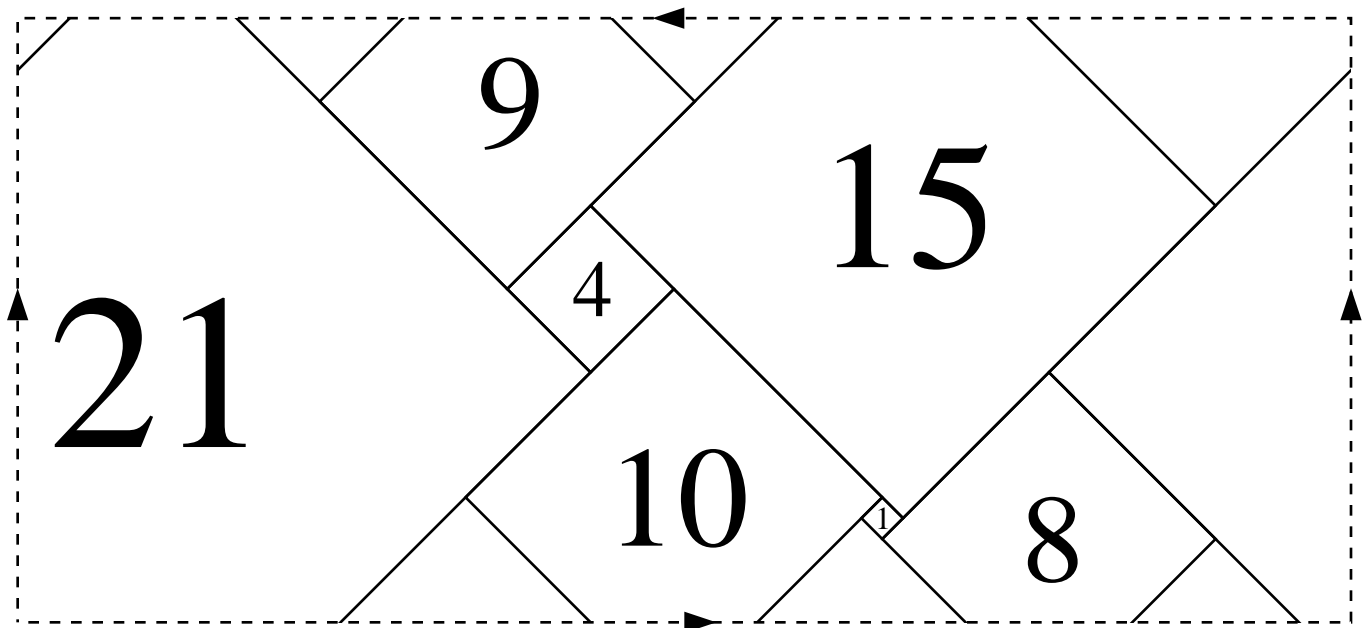
7: $32\sqrt{2} \times 10.5 \sqrt{2}$ B



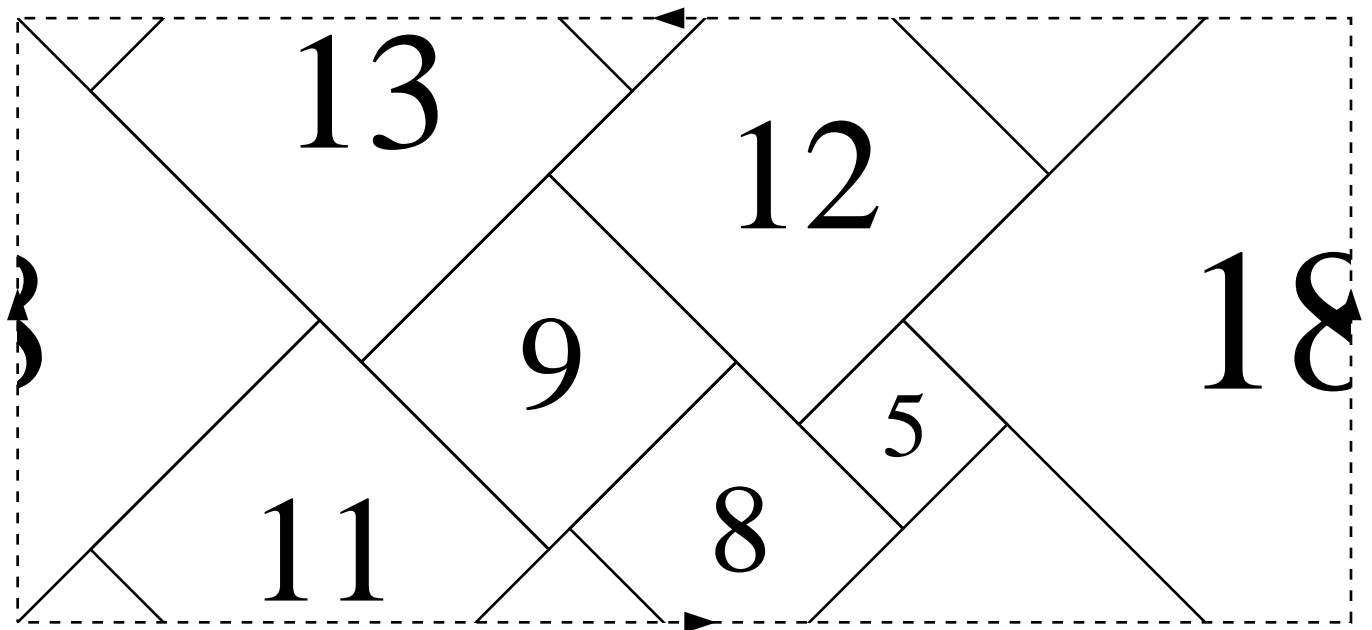
$$7: 32\sqrt{2} \times 13.5 \sqrt{2} \text{ A}$$



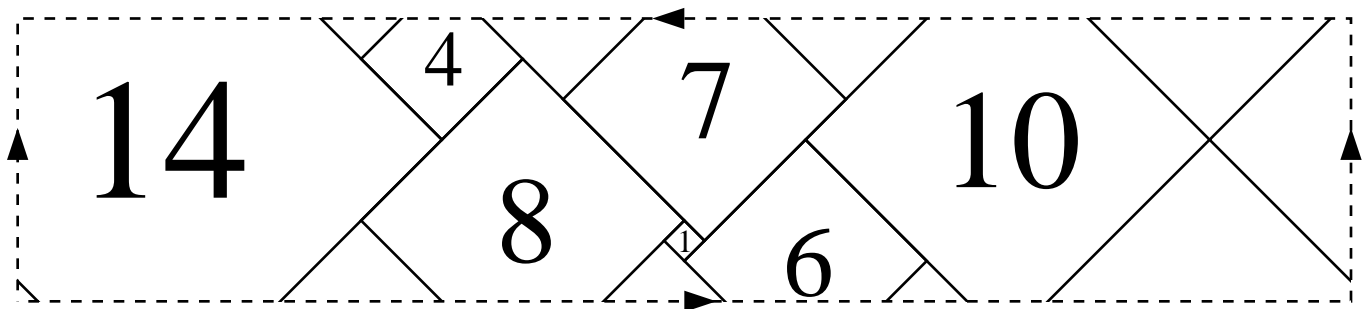
7: $32\sqrt{2} \times 13.5 \sqrt{2}$ B



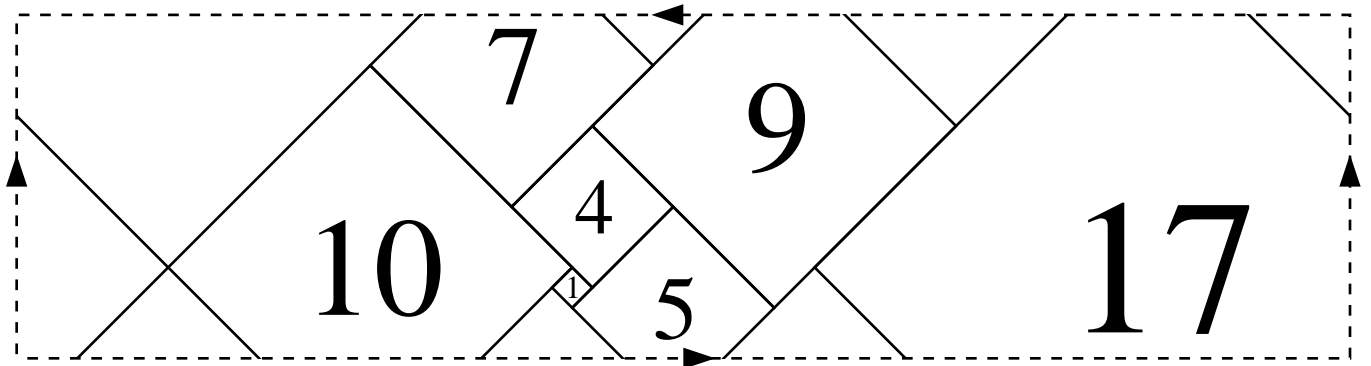
$$7: 32\sqrt{2} \times 14.5 \sqrt{2} \text{ A}$$



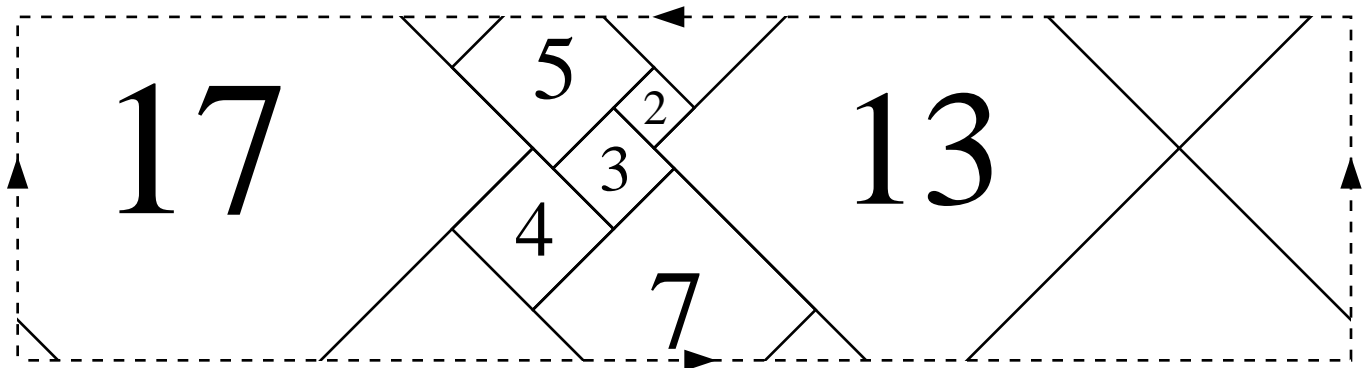
7: $32\sqrt{2} \times 14.5 \sqrt{2}$ B



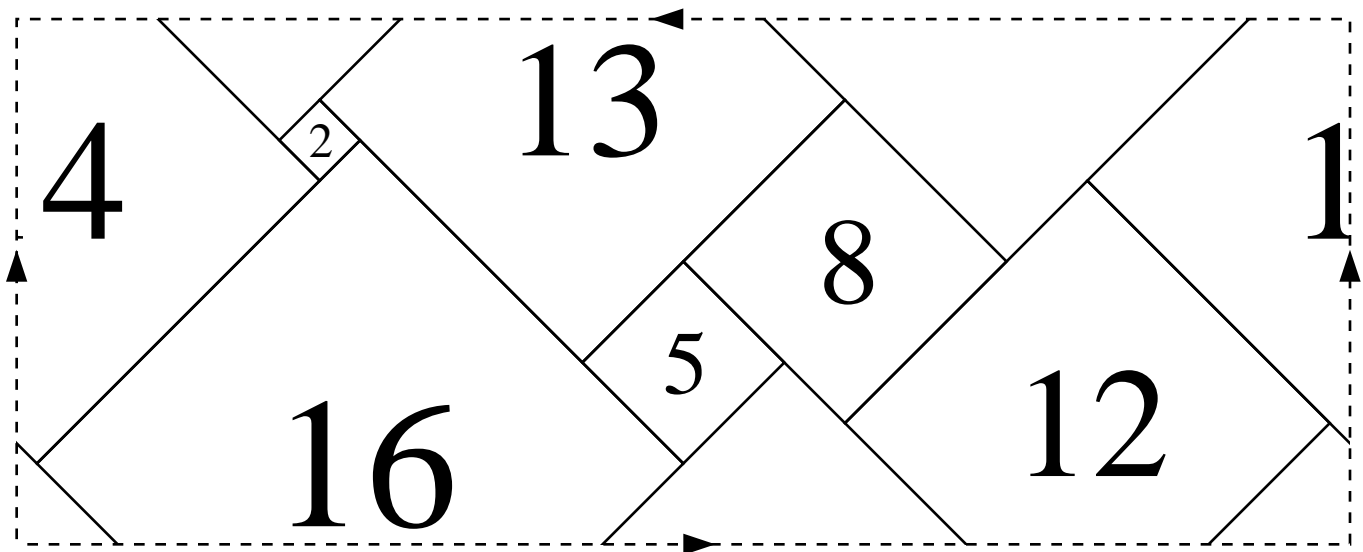
7: $33\sqrt{2} \times 7\sqrt{2}$ A



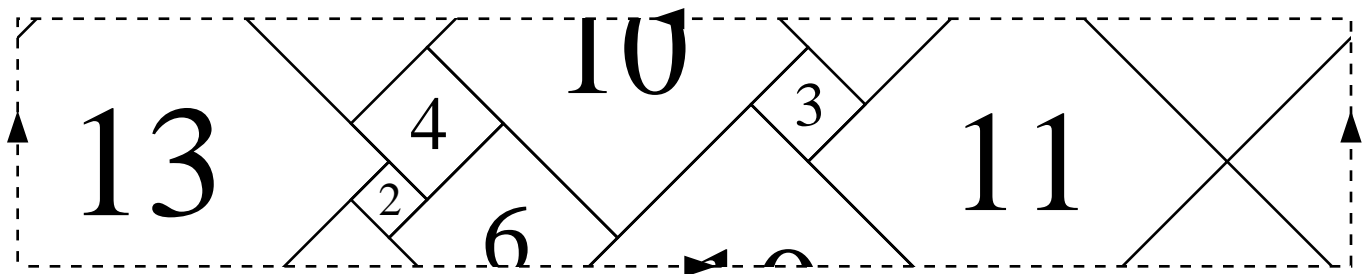
$$7: 33\sqrt{2} \times 8.5 \sqrt{2} \text{ A}$$



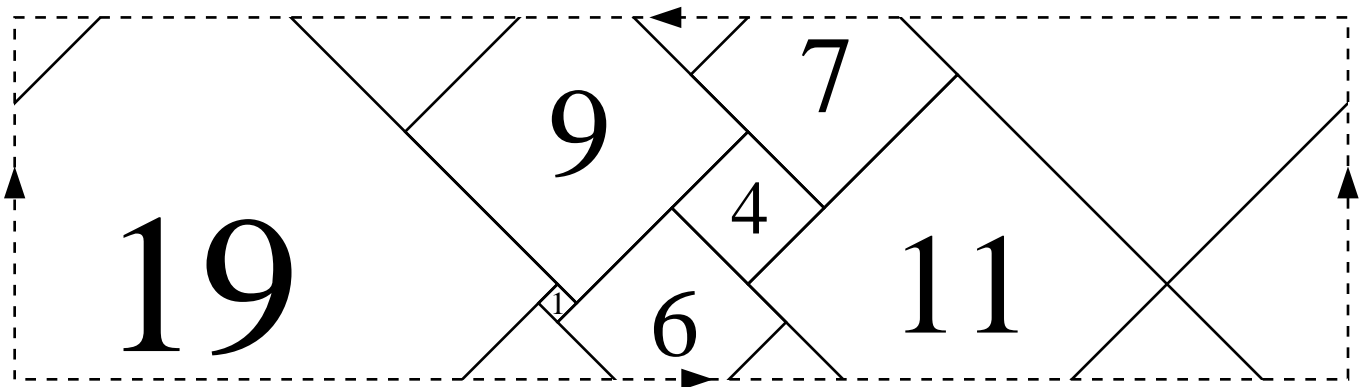
7: $33\sqrt{2} \times 8.5\sqrt{2}$ B



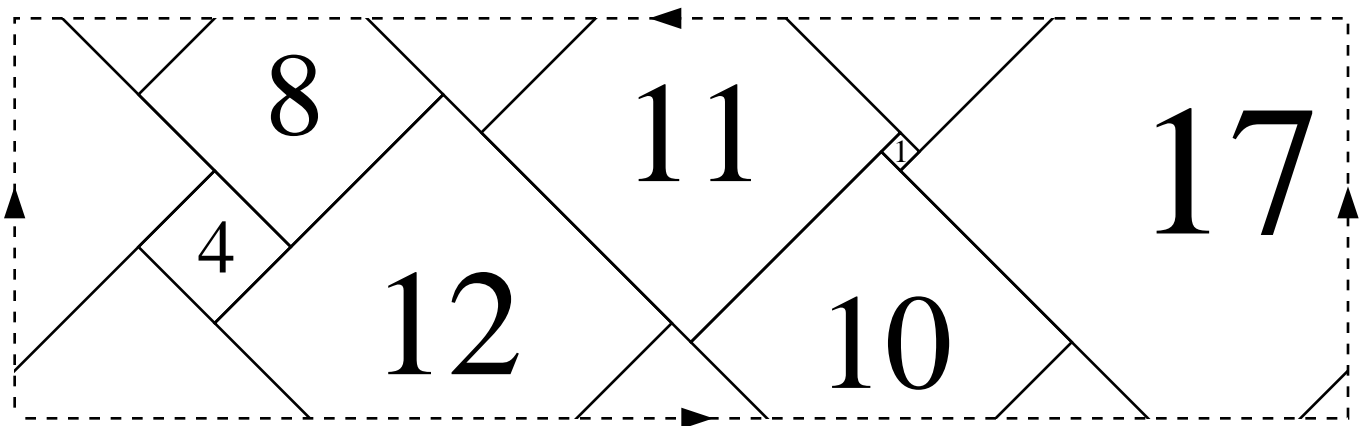
7: $33\sqrt{2} \times 13\sqrt{2}$ B



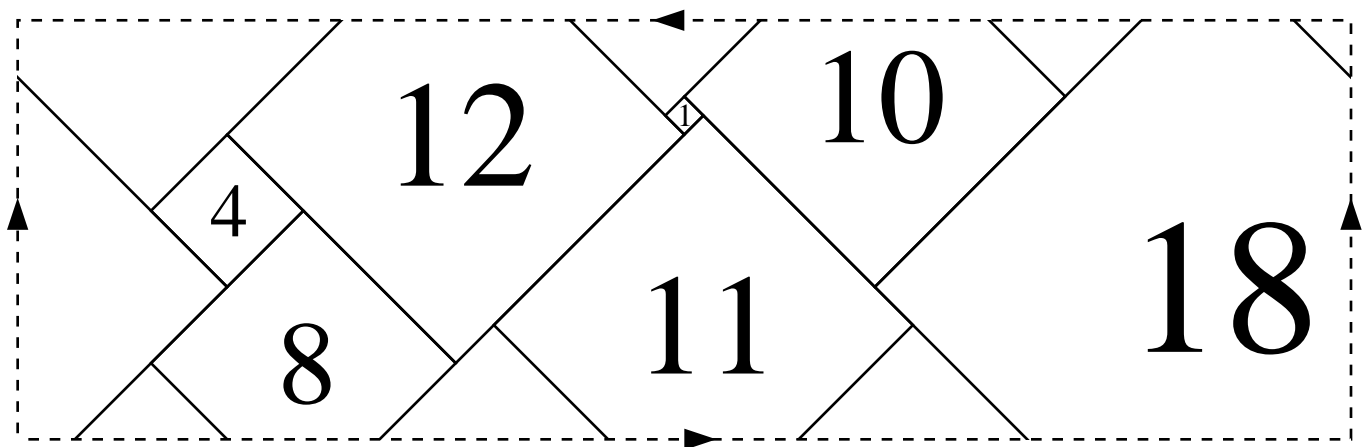
$$7: 35\sqrt{2} \times 6.5 \sqrt{2} \text{ A}$$



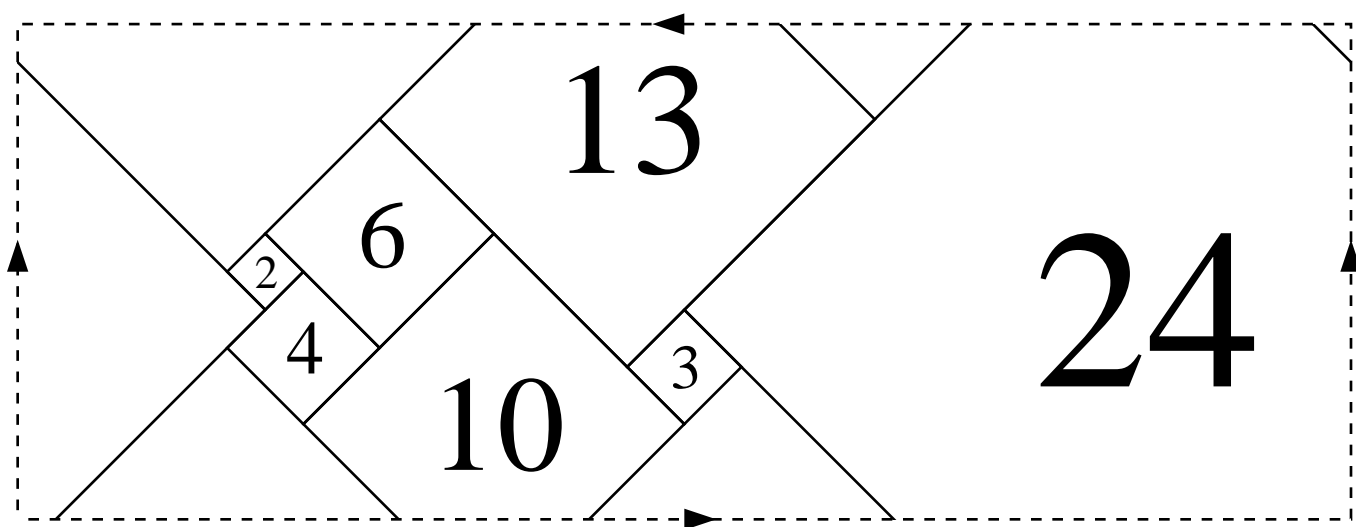
$$7: 35\sqrt{2} \times 9.5 \sqrt{2} \text{ A}$$



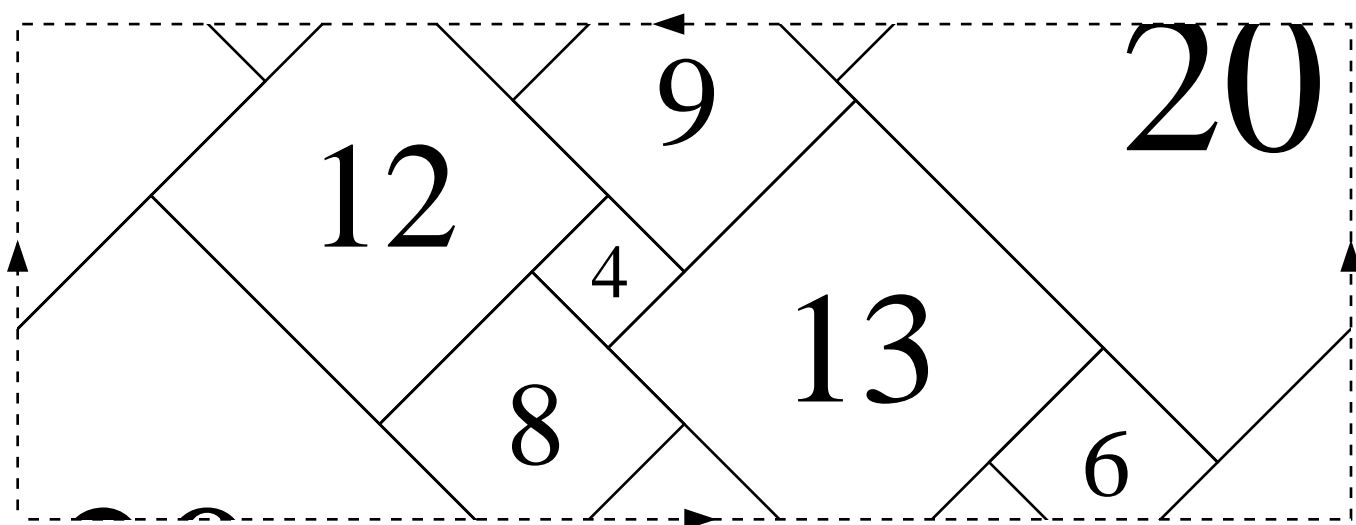
7: $35\sqrt{2} \times 10.5 \sqrt{2}$ A



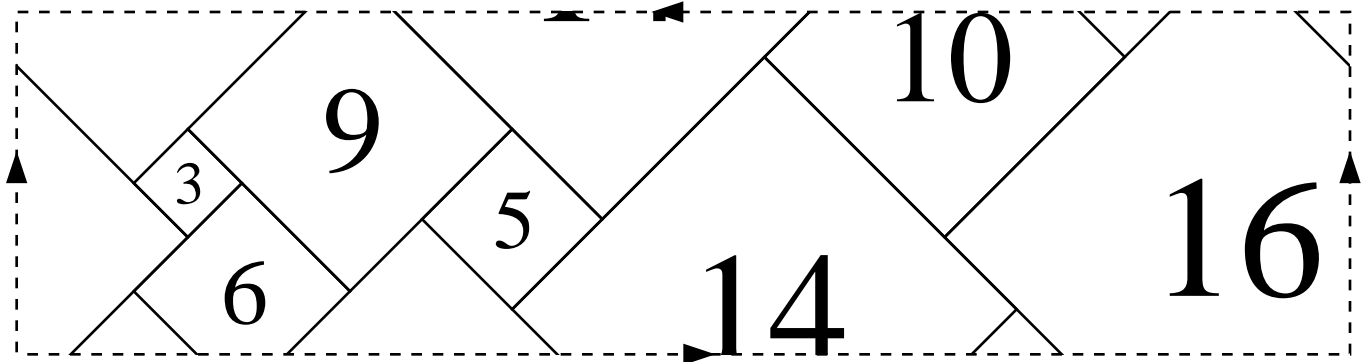
7: $35\sqrt{2} \times 11\sqrt{2}$ A



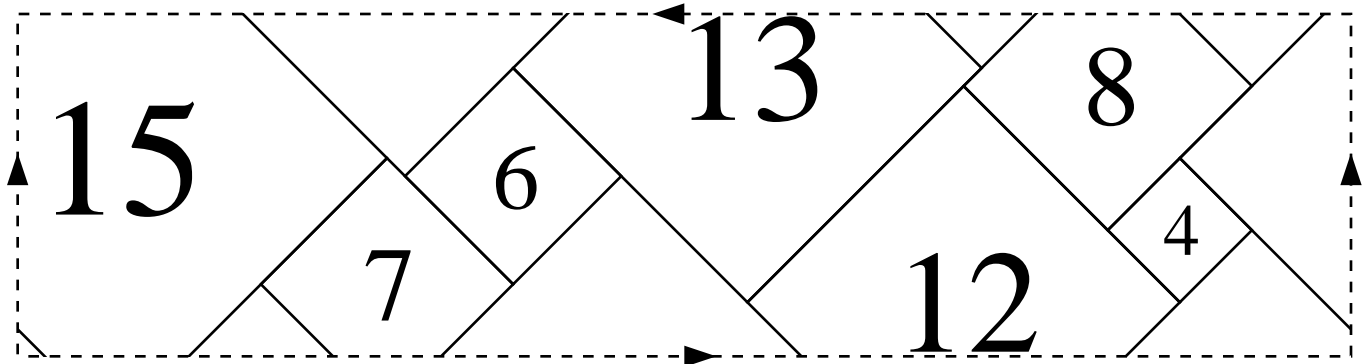
$$7: 35\sqrt{2} \times 13\sqrt{2} \text{ A}$$



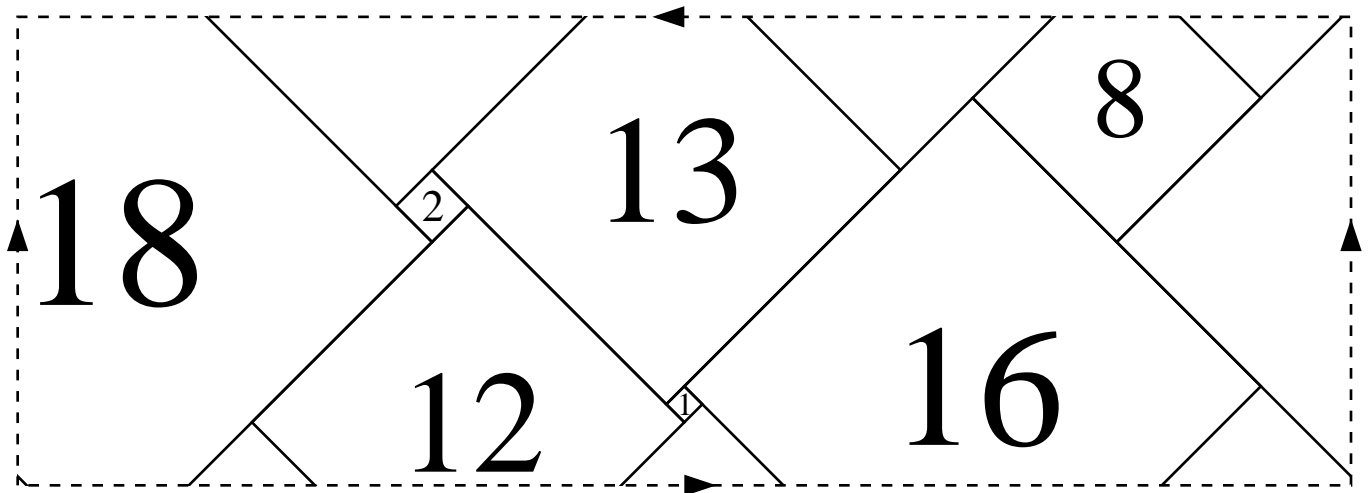
7: $35\sqrt{2} \times 13\sqrt{2}$ B



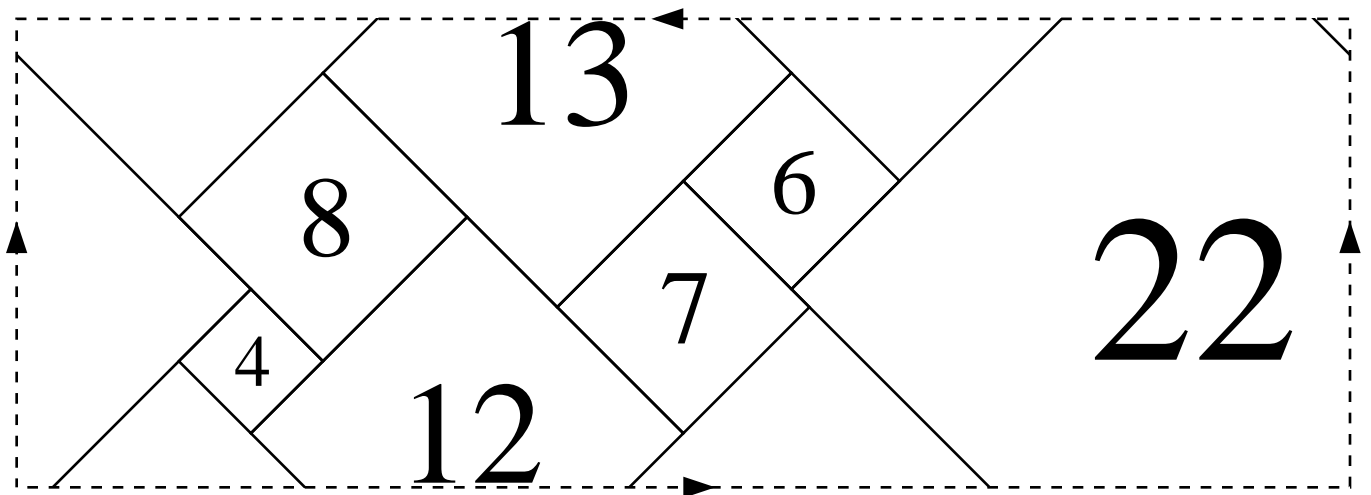
7: $37\sqrt{2} \times 9.5\sqrt{2}$ A



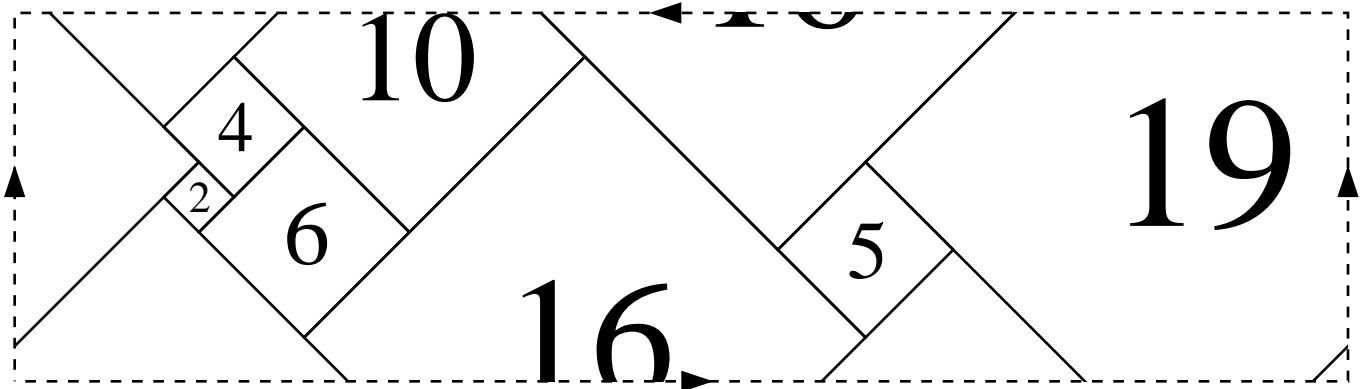
7: $37\sqrt{2} \times 9.5\sqrt{2}$ B



7: $37\sqrt{2} \times 13\sqrt{2}$ A



7: $37\sqrt{2} \times 13\sqrt{2}$ B



$$7: 38\sqrt{2} \times 10.5 \sqrt{2} \text{ A}$$