

1 3 4

A triangular number puzzle with a blue dinosaur on the right. The puzzle consists of a large triangle formed by smaller triangles. The top vertex is a blue square containing the number 2. The middle row has two blue squares containing 5 and 6. The bottom row has three blue squares, all empty. Between the squares are orange circles containing numbers: 60 between 2 and 5, 30 between 5 and 6, 20 between the first and second bottom squares, and 18 between the second and third bottom squares. Above the puzzle is a row of six boxes: the first contains 1, the second is empty, the third contains 3, the fourth contains 4, and the last two are empty.

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1 2 3 4 5 6

A triangular number puzzle with an orange dinosaur on the left. The puzzle consists of a large triangle formed by smaller triangles. The top vertex is a blue square containing an empty box. The middle row has two blue squares containing empty boxes. The bottom row has three blue squares containing empty boxes. Between the squares are red circles containing numbers: 15 between the top square and the first middle square, 10 between the two middle squares, 60 between the first and second bottom squares, and 8 between the second and third bottom squares. Above the puzzle is a row of six boxes containing the numbers 1, 2, 3, 4, 5, and 6.

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