

# $\times, \div$ Fact Triangles 1: 2s, 5s, and 10s

The diagram shows a large dashed-line triangle with a scissors icon at the top-left corner. It is divided into six smaller triangles by dashed lines. Each small triangle contains multiplication and division facts for a specific number. The numbers are 2, 3, 4, 5, 7, and 8. The facts are arranged in a triangular pattern within each small triangle.

**Triangle 1 (Top-Left):** 2 (left), 4 (top), 8 (right). Facts:  $2 \times 2 = 4$ ,  $2 \times 4 = 8$ ,  $4 \div 2 = 2$ ,  $8 \div 2 = 4$ .

**Triangle 2 (Top-Right):** 4 (left), 6 (top), 8 (right). Facts:  $2 \times 3 = 6$ ,  $2 \times 4 = 8$ ,  $6 \div 2 = 3$ ,  $8 \div 2 = 4$ .

**Triangle 3 (Middle-Left):** 2 (left), 6 (top), 9 (right). Facts:  $2 \times 3 = 6$ ,  $2 \times 4.5 = 9$ ,  $6 \div 2 = 3$ ,  $9 \div 2 = 4.5$ .

**Triangle 4 (Middle-Right):** 3 (left), 6 (top), 9 (right). Facts:  $3 \times 2 = 6$ ,  $3 \times 3 = 9$ ,  $6 \div 3 = 2$ ,  $9 \div 3 = 3$ .

**Triangle 5 (Bottom-Left):** 5 (left), 10 (top), 15 (right). Facts:  $5 \times 2 = 10$ ,  $5 \times 3 = 15$ ,  $10 \div 5 = 2$ ,  $15 \div 5 = 3$ .

**Triangle 6 (Bottom-Right):** 3 (left), 6 (top), 9 (right). Facts:  $3 \times 2 = 6$ ,  $3 \times 3 = 9$ ,  $6 \div 3 = 2$ ,  $9 \div 3 = 3$ .

# $\times, \div$ Fact Triangles 2: 2s, 5s, and 10s

The diagram shows a large dashed-line shape divided into several triangles. A scissors icon is at the top left corner. The triangles contain the following numbers and symbols:

- Top-left triangle: 5 (left side), 20 (top side), 40 (right side), 5 (bottom side),  $\times, \div$  (center)
- Top-right triangle: 35 (top side), 40 (left side), 7 (right side), 5 (bottom side),  $\times, \div$  (center)
- Middle-left triangle: 4 (left side), 5 (top side), 2 (right side), 5 (bottom side),  $\times, \div$  (center)
- Middle-right triangle: 8 (top side), 10 (left side), 3 (right side), 5 (bottom side),  $\times, \div$  (center)
- Bottom-left triangle: 9 (left side), 5 (top side), 20 (right side), 5 (bottom side),  $\times, \div$  (center)
- Bottom-middle triangle: 45 (top side), 20 (left side), 30 (right side), 5 (bottom side),  $\times, \div$  (center)
- Bottom-right triangle: 10 (top side), 40 (left side), 4 (right side), 6 (bottom side),  $\times, \div$  (center)

# $\times, \div$ Fact Triangles 3: 2s, 5s, and 10s

