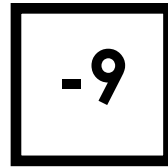
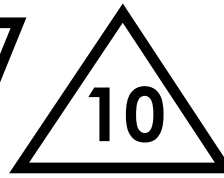
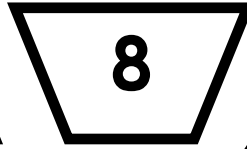
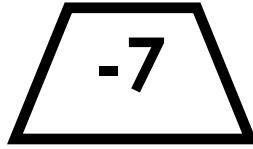
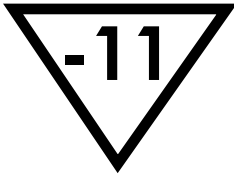


Name: _____

Integer Multiplication



Find the product of the integers in the octagons.

Find the product of the integers in the hexagons.

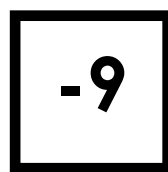
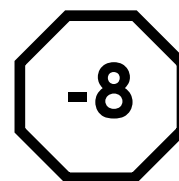
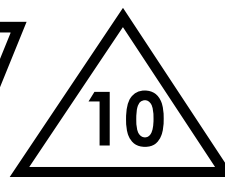
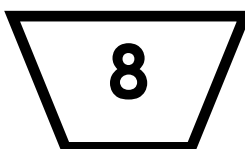
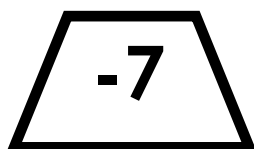
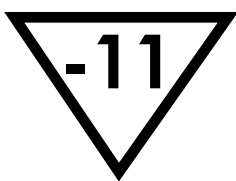
Find the product of the integers in the triangles.

Find the product of the integers in the squares.

Find the product of the integers in the circles.

Find the product of the integers in the trapezoids.

Integer Multiplication



Find the product of the integers in the octagons.

$$\text{Octagon } -8 \times \text{Octagon } 3 = -24$$

Find the product of the integers in the hexagons.

$$\text{Hexagon } -15 \times \text{Hexagon } (-2) = 30$$

Find the product of the integers in the triangles.

$$\text{Inverted Triangle } -11 \times \text{Triangle } 10 = -110$$

Find the product of the integers in the squares.

$$\text{Square } -9 \times \text{Square } (-6) = 54$$

Find the product of the integers in the circles.

$$\text{Circle } -12 \times \text{Circle } (-4) = 48$$

Find the product of the integers in the trapezoids.

$$\text{Trapezoid } -7 \times \text{Trapezoid } 8 = -56$$