

Perimeter and Area Formulas

Calculation	Polygons	Formulas
Perimeter	add up all sides of a figure	$P = 4s$ (squares) $P = 2w + 2l$
Area	square	$A = l \times w$ <small>length width</small>
Area	rectangle	$A = l \times w$ <small>length width</small>
Area	parallelogram	$A = b \times h$ <small>base height</small>
Area	triangle	$A = \frac{bh}{2}$
Area	trapezoid	$A = \frac{(b_1 + b_2)h}{2}$ <small>base₁ base₂ height</small>