

POLYGON AREA REFERENCE

Reference Sheet / Geometry

SHAPE	NAME	FORMULA	VARIABLES
	Square	$A = s^2$	s = side
	Rectangle	$A = w \cdot h$	w = width, h = height
	Triangle	$A = \frac{1}{2}bh$	b = base, h = height
	Circle	$A = \pi r^2$	r = radius
	Parallelogram	$A = b \cdot h$	b = base, h = vertical height

CALCULATION NOTES