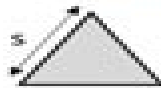
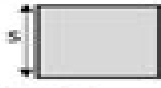
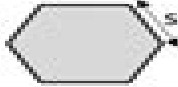
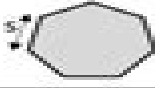




AREA OF REGULAR POLYGONS FORMULA SHEET

REGULAR POLYGON	IMAGE	AREA OF SHAPE
General Formula		$A = \frac{n}{4} s^2 \cot \left(\frac{180^\circ}{n} \right)$
Equilateral Triangle <i>3 sides</i>		$A = \frac{\sqrt{3}}{4} s^2$
Square <i>4 sides</i>		$A = s^2$
Regular Pentagon <i>5 sides</i>		$A = \frac{1}{4} s^2 \sqrt{5(5 + 2\sqrt{5})}$
Regular Hexagon <i>6 sides</i>		$A = \frac{3\sqrt{3}}{2} s^2$
Regular Heptagon <i>7 sides</i>		$A = \frac{7}{4} s^2 \cot \left(\frac{180^\circ}{7} \right)$
Regular Octagon <i>8 sides</i>		$A = 2s^2(1 + \sqrt{2})$
Regular Nonagon <i>9 sides</i>		$A = \frac{9}{4} s^2 \cot 20^\circ$
Regular Decagon <i>10 sides</i>		$A = \frac{5}{2} s^2 \sqrt{5 + 2\sqrt{5}}$
Regular Hendecagon <i>11 sides</i>		$A = \frac{11}{4} s^2 \cot \left(\frac{180^\circ}{11} \right)$
Regular Dodecagon <i>12 sides</i>		$A = 3s^2(2 + \sqrt{3})$

Geometry Areas Of A Regular Polygon Key

Albert A Gayle



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Manual and Key to Plane Geometry William Weller Strader, Lawrence D. Rhodes, 1929 Key to Plane Geometry
Fletcher Durell, 1916 **Key to the Exercises in Wells's New Geometry** Webster Wells, 1909 **Key to Plane and Solid**
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