

Geometry Fomulas:

<u>Area of a Square:</u> $A = s^2$	<u>Area of a Triangle:</u> $A = \frac{1}{2}bh$	<u>Area of an Equilateral Trangle:</u> $A = \frac{\sqrt{3}}{4}s^2$
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<u>Area of a Circle:</u> $A = \pi r^2$	<u>Area of a Rectangle:</u> $A = bh$
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