.3.1: Warmup: Formulae for Success	Date:
fill in the blanks with the correct word or formula from the box above	
. The area of a square can be represented by $A\!\!=\!\!s^{\!2}$ and the perimeter can be	
2. Antriangle has three equal sides and the int	terior angles are all
. In a the set of all points are equidistant from the centre	The area is represented by $A = \pi r^2$ .
. A quadrilateral with two pairs of equal opposite sides and four right ang	gles is known as a Rectangle
Its area is represented by $\underline{\qquad} A = lw$ and its perimeter is represented by	ented by $P = 2l + 2w$ or $P = 2(l + w)$
5. The Pythagorean Theorem can only be applied toright-angled trians	
$c^{2} = a^{2} + b^{2}$ is used to find the length of one side if the other	two sides are known.
$\frac{c^2 = a^2 + b^2}{6}$ is used to find the length of one side if the other is used to find the area of a triangle. It can a	A = $\frac{1}{2}bh$
trapezoid  7	The area can be represented by
7. A is a quadrilateral with one pair of parallel sides. $A = \frac{1}{2}(a+b)h  \text{or}  A = \frac{(a+b)h}{2}$	The died can be represented by
3. A quadrilateral with two pairs of equal opposite sides that are parallel is	
Its area is represented by $A = bh$	·
9. The distance around the outside of a figure is the _perimeter	
0. The number of square units contained in a 2-dimensional figure is the	area .