
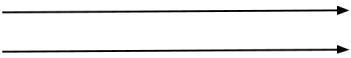



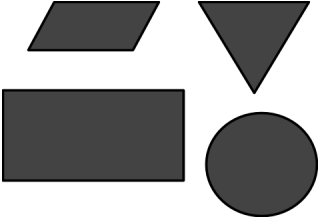



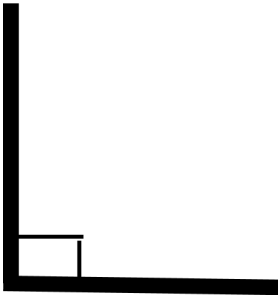


Topic 15 Study Guide

Rectangle		a quadrilateral with four right angles and two pairs of opposite equal parallel sides
Parallel		two lines that never meet and are always the same distance apart
Square		a polygon with four sides that are the same length and four right angles
Rhombus		parallelogram with four equal sides and equal opposite angles
Trapezoid		a quadrilateral that has one pair of opposite sides that are parallel

<p>Polygon</p>		<p>any closed, flat shape</p>
<p>Parallelogram</p>		<p>a 4-sided polygon with straight sides; the opposite sides are parallel, equal in length and the opposite angles are equal</p>
<p>Triangle</p>		<p>a 3-sided polygon</p>
<p>Quadrilateral</p>		<p>a polygon with four sides and four angles</p>
<p>Right Angle</p>		<p>where two lines meet in a shape; if you extend both of the lines you will make a perfect t or capital L</p>