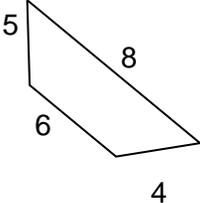
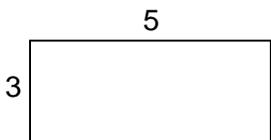


<p>Term:</p>	<p>Definition:</p>
<p>1.1.1 p.6</p> <p>Lines of Symmetry: Reflection Symmetry:</p> <p>Line of Symmetry:</p>	<p>Define reflection symmetry:</p> <p>Define line of symmetry:</p> <p>Sketch an example of the following:</p> <p>One line of symmetry 2 lines of symmetry</p>
<p>1.1.2 p.11</p> <p>The Investigative Process:</p> <p>Conjecture:</p> <p>Exploration:</p> <p>Prove:</p>	<p>Draw the investigative process:</p>  <p>Write an example of a question: _____</p> <p>Define and write an example of the following:</p>
<p>1.1.3 p.16</p> <p>Perimeter:</p> <p>Area:</p>	<p>Definition:</p> <p>Find the perimeter:</p>  <p>Definition:</p> <p>Find the area:</p> 

<p>1.1.4 p.21</p> <p>Solving Linear Equations:</p>	<p>Solve the following equation, show all steps and circle your final answer.</p> $3x - 2 + 4 = x - 6$
<p>1.1.5 p.26</p> <p>Types of Angles:</p> <p>Acute:</p> <p>Right:</p> <p>Obtuse:</p> <p>Straight:</p> <p>Circular:</p>	<p>Define and sketch an example of each of the following angles:</p>
<p>1.2.1 p.31</p> <p>Probability Event:</p> <p>Sample Space:</p> <p>Probability:</p> <p>Experimental:</p> <p>Theoretical:</p>	

Term:	Definition:
<p>1.2.6 p.59</p> <p>Slope:</p> <p>Parallel Lines:</p> <p>Perpendicular:</p> <p>Slopes of Parallel lines:</p> <p>Slopes of Perpendicular lines:</p>	<p>Define slope:</p> <p>Slope= $\frac{\textit{vertical change}}{\textit{horizontal change}} = \text{---}$</p> <p><u>Fill in the blanks below:</u> Parallel lines lie in the _____ plane and _____ intersect. They have the _____ steepness, and grow at the same rate (same slope ☺).</p> <p>Perpendicular lines are lines that intersect at a _____ angle.</p> <p>Give an example of an opposite reciprocals:</p>
<p>1.3.1 p.64</p> <p>Venn diagram:</p>	<p>Define:</p> <p>Sketch and label an example:</p> 