


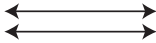
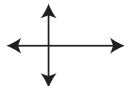
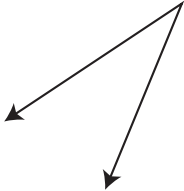


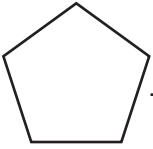
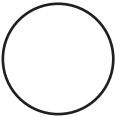


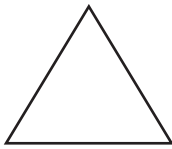

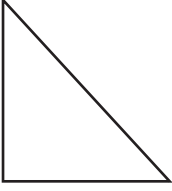


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Shape Up with Geometry

<p>Draw a line matching each figure with its name.</p>      <p>ray</p> <p>perpendicular lines</p> <p>line</p> <p>line segment</p> <p>parallel lines</p>	<p>Answer the following questions about angles.</p>  <p>This angle is _____<math>90^\circ</math>. It is called a (n): a) acute angle b) right angle c) obtuse angle</p>  <p>This angle is _____<math>90^\circ</math>. It is called a (n): a) acute angle b) right angle c) obtuse angle</p>
<p>Name each shape. Shade in the shape that is <b>not</b> a polygon.</p>    	<p>List as many characteristics of this shape as you can.</p> 
<p>Identify each triangle.</p> <p>right      equilateral      isosceles</p>    <p>_____</p> <p>_____</p> <p>_____</p>	<p>Draw a line of symmetry through each figure.</p> 