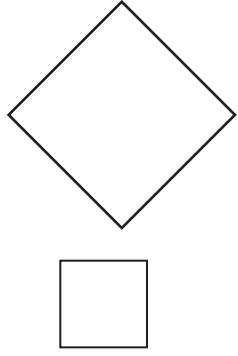
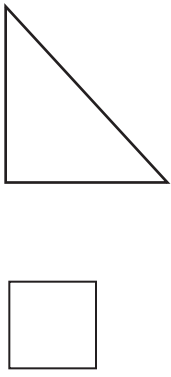
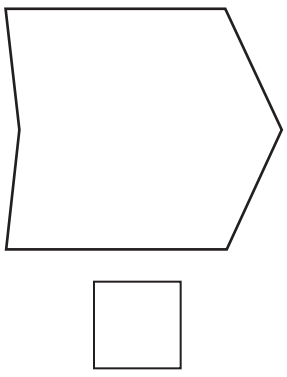
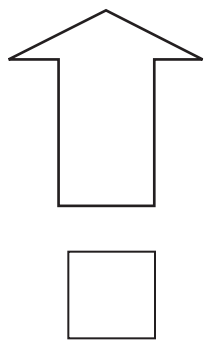
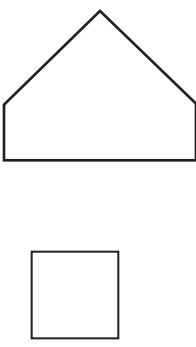
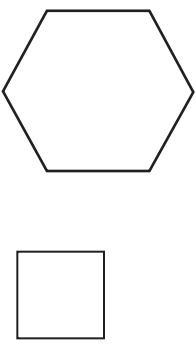


Geometry

Write the number of right angles in the polygon. Then circle those angles on the figure.

<p>1</p> 	<p>2</p> 	<p>3</p> 
<p>4</p> 	<p>5</p> 	<p>6</p> 

Problem Solving

Use a strategy and solve.

7 The streets on a map of Midvale run horizontally and vertically. There are 12 intersections. How many streets can there be in Midvale?

8 To measure distances, Robert ties knots in a 15-foot piece of rope. He ties a knot every 3 feet but not at either end. How many knots does he tie?
