1. Label each angle as acute, right, or obtuse.

   a.  
   b.  
   c.  

2. A circle is divided into 6 equal pieces. What angle measurement is in each piece?

3. Draw each given angle from the ray provided.

   a. 30°  
   b. 45°  
   c. 135°

4. The angles in each diagram add to 360°. Find the missing angle in each diagram.

   a.  
   b.  
   c.  

5. A skateboarder does a 720°. How many turns did the skateboarder make?