

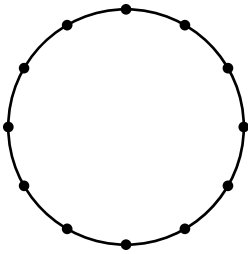
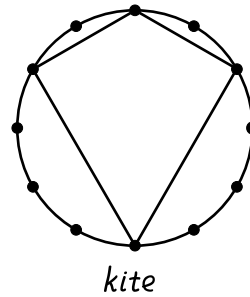
**STUDY LINK**  
**1·8**

# Inscribed Polygons

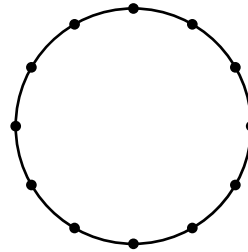


1. Use a straightedge to inscribe a different polygon in each of the circles below. Write the name of each polygon.

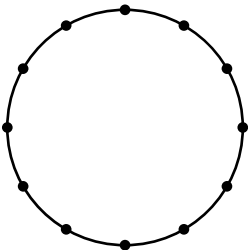
**Example:**



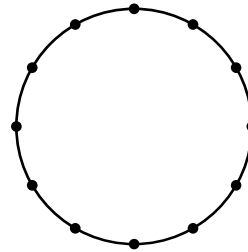
a. \_\_\_\_\_



b. \_\_\_\_\_



c. \_\_\_\_\_



d. \_\_\_\_\_

2. Are any of the polygons that you drew *regular polygons*? Explain how you know.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## Practice

3.  $41 + 27 =$  \_\_\_\_\_

4. \_\_\_\_\_  $= 263 + 59$

5.  $461 + 398 =$  \_\_\_\_\_

6. \_\_\_\_\_  $= 72 - 36$

7.  $158 - 71 =$  \_\_\_\_\_

8.  $742 - 349 =$  \_\_\_\_\_