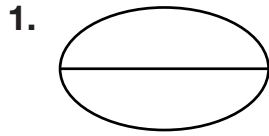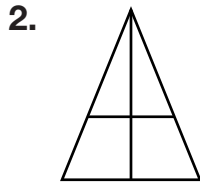# Dividing Regions into Equal Parts
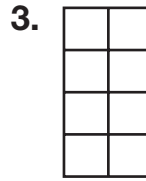
Tell if each shows equal or unequal parts.
If the parts are equal, name them.

**1.**

**2.**

**3.**

**4.**

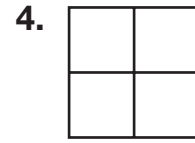_____    _____    _____    _____

_____    _____    _____    _____

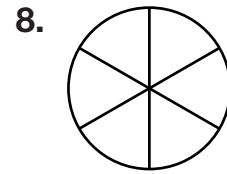Name the equal parts of the whole.

**5.**

**6.**

**7.**

**8.**

_____    _____    _____    _____
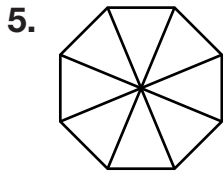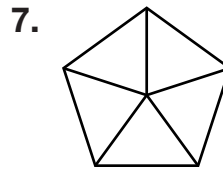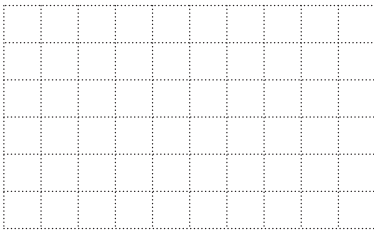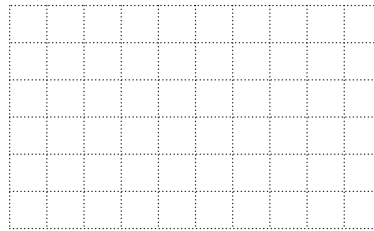
Use the grid to draw a region showing the number of equal parts named.
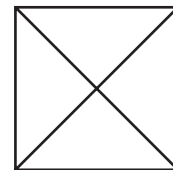
**9.** tenths

**10.** sixths

**11. Geometry** How many equal parts does this figure have?

_____

**12.** Which is the name of 12 equal parts of a whole?

**A** halves          **B** sixths          **C** tenths          **D** twelfths