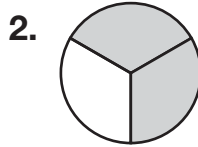


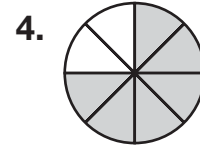
Fractions and Regions

In 1–4, write the unit fraction that represents each part of the whole. Write the number of shaded parts and the fraction of the whole that is shaded.









5. Draw a circle that shows 4 equal parts. Shade $\frac{2}{4}$ of the circle.
6. Draw a hexagon that shows 6 equal parts. Shade $\frac{4}{6}$ of the hexagon.

In 7 and 8, use the information below.

Three parts of a rectangle are red. Two parts are blue.

7. What fraction of the rectangle is red?

8. **Reason** What fraction of the rectangle is blue?

9. **Model** A banner is made of 8 equal parts. Five of the parts contain stars. Three of the parts contain hearts. Draw the banner.

10. How can you write the fraction $\frac{4}{6}$ in word form?

- A** fourth sixth **B** four sixes **C** four sixths **D** fourth six