

Homework

1. Draw a small square, a medium square, and a large square.
Shade $\frac{1}{6}$ of each.

2. Draw a small circle, a medium circle, and a large circle.
Shade $\frac{3}{4}$ of each.

3. Draw a short rectangle, a medium rectangle, and a long rectangle. Shade $\frac{3}{5}$ of each.

4. Look at the different size shapes you shaded in Problems 1–3. Describe what they show about fractions of different wholes.

Solve.

Show your work.

5. Kris ate $\frac{3}{8}$ of a pizza and Kim ate $\frac{4}{8}$ of the same pizza. Did they eat the whole pizza? Explain.

6. Amena ate $\frac{1}{2}$ of a sandwich. Lavonne ate $\frac{1}{2}$ of a different sandwich. Amena said they ate the same amount. Lavonne said Amena ate more. Could Lavonne be correct? Explain your thinking.
