

Equivalent Fractions

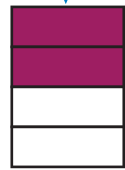
Name _____

Key Concept and Vocabulary

Use models to show fractions.



two-fourths

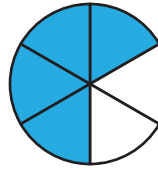


$$\frac{2}{4} = \frac{1}{2}$$

one-half

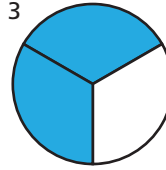


four-sixths



$$\frac{4}{6} = \frac{2}{3}$$

two-thirds



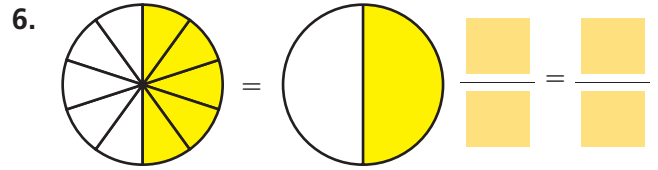
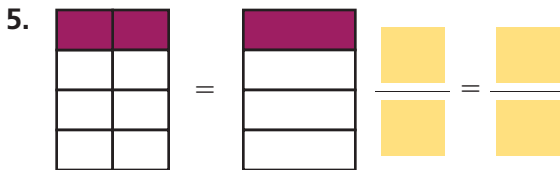
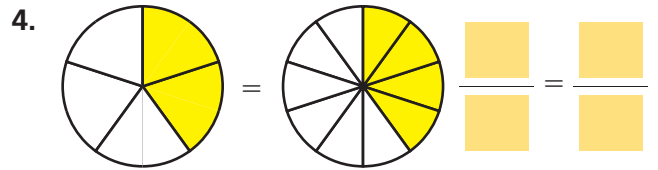
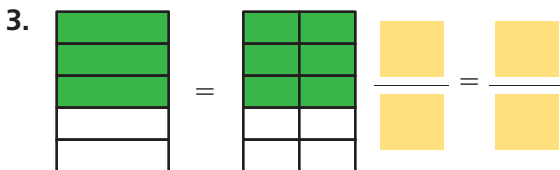
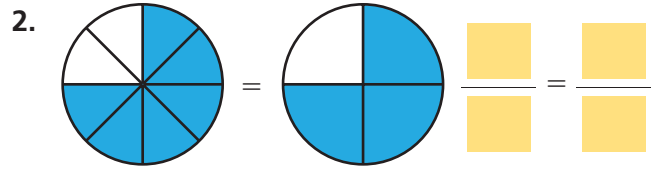
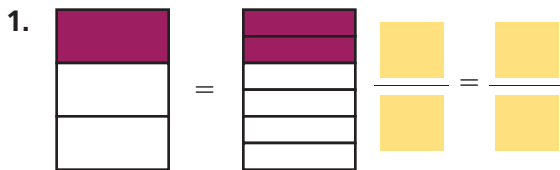
Equivalent means equal.



PRACTICE MAKES PURR-FECT™

Check your answers at BigIdeasMath.com.

Write the equivalent fractions in .



7. **PIZZA** You ate two pieces of the pizza.
Circle *all* statements that are true.

I ate one-fourth of the pizza.

I ate two-sixths of the pizza.

I ate three-eighths of the pizza.

I ate two-eighths of the pizza.

