

## Same & Different

Look at the two equations. What do you notice?

**A**

$$67 \div \square = 9 \text{ r}4$$

**B**

$$85 \div 9 = \square$$

1. What is mathematically the same about pictures A and B, and what is different?
  - A and B are the same because ...
  - A and B are different because ...
2. Write a third division expression. Explain how your expression is the same as pictures A and B, and how it is different.

We'd love to see your thinking! [Share your work with Math at Home.](#)

[Sample Responses & Solutions](#)