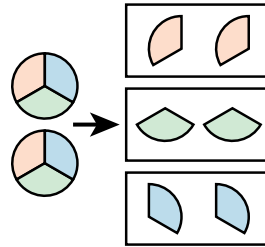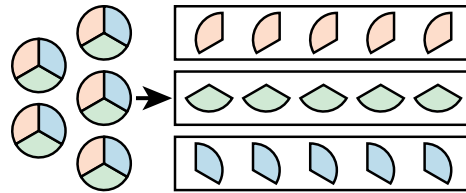**1**

Name _____ Date _____

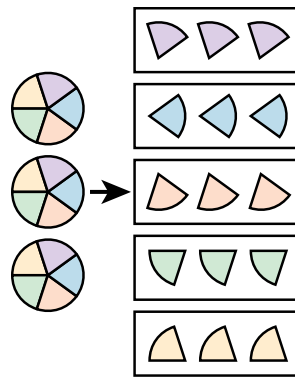1. Draw a line to match the expression with the model. Each circle represents 1.
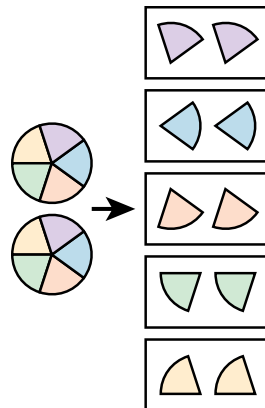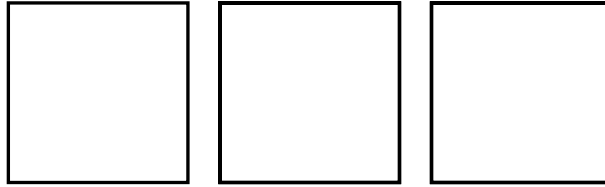
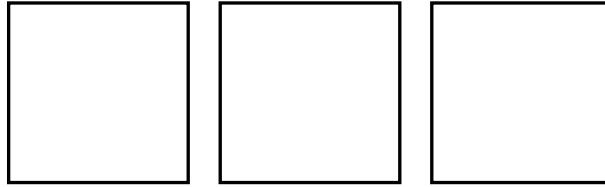$3 \div 5$

$2 \div 3$

$5 \div 3$

$2 \div 5$

Draw a model to show how to equally share the pizzas. Then complete the equation.

2. 3 small pizzas are shared equally by 4 people.

$3 \div 4 =$ ▭

3. 3 small pizzas are shared equally by 2 people. Each pizza has a different topping: mushrooms, olives, or pineapple. Each person wants to try each pizza.

$3 \div 2 = \dfrac{}{}$

Draw a model to represent the division expression. Then complete the equation.

4. $1 \div 3$

$1 \div 3 =$ ▢

5. $4 \div 5$

$4 \div 5 =$ ▢

6. $5 \div 4$

$5 \div 4 =$ ▢

7. $7 \div 2$

$7 \div 2 = $

Write each division expression as a fraction.

8. $1 \div 8 = $ _____

9. $7 \div 10 = $ _____

10. $13 \div 6 = $ _____

11. $15 \div 5 = $ _____

Write each fraction as a division expression.

12. $\frac{2}{3} = $ _____ $\div$ _____

13. $\frac{1}{5} = $ _____ $\div$ _____

14. $\frac{12}{9} = $ _____ $\div$ _____

15. $\frac{11}{4} = $ _____ $\div$ _____

Use the Read–Draw–Write process to solve the problem.

16. Mr. Evans has 3 liters of water. He pours an equal amount of water into each of 4 containers. How many liters of water are in each container?