

**15**

Name _____

Date _____

1. A machine makes exactly 4 toy cars every $\frac{1}{3}$ hour. How many toy cars does the machine make each hour?
 - a. Draw a model to represent the problem.

 - b. Is the quotient less than or greater than the dividend? Explain.

 - c. Write an equation to find how many toy cars the machine makes each hour. Then write a statement to answer the question.

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

2. Blake uses $\frac{1}{2}$ pound of coconut to make 3 batches of cookies. He uses an equal number of pounds of coconut in each batch. How many pounds of coconut does Blake use in each batch?

REMEMBER

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

3. Toby has 36 apples. He cuts each apple into 12 slices. He uses all the apple slices to fill snack bags with 18 slices in each bag. How many snack bags does Toby fill?

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

$$4 \div 3$$

$$4 \div 3 = \frac{\boxed{}}{\boxed{}}$$