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LESSON 4-9

Solve One-Step Real-World Problems

 [MA.3.AR.1.2](#), [MA.3.NSO.2.4](#), [MTR.2.1](#), [MTR.4.1](#), [MTR.7.1](#)

For more help with this lesson, view the [Visual Learning Animation](#) or the [Another Look Video](#).

MATH HELP AT HOME

Sample Additional Practice Exercise 1

Solve the problem.

Beth has 64 dimes to arrange in 8 equal stacks. How many dimes are in each stack?

8 dimes

Divide 64 into 8 equal groups: $64 \div 8 = ?$

Think multiplication: $8 \times ? = 64$.

$8 \times 8 = 64$, so $64 \div 8 = 8$.

HOME ACTIVITY

Story Time

MATERIALS

Paper, Pencil

ACTIVITY

Make up a story problem for your child to solve using multiplication or division, with factors up to 12. Include items that involve and interest your child. Here is an example: Dad baked 60 cookies. Each family member gets to eat the same number of cookies. How many cookies will you get to eat? Check your child's solution to the problem. Next, switch roles and have your child make up a story problem for you to solve.