

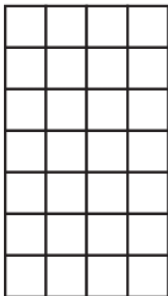
Unit 5 Module 4 | Session 6 class set, plus 1 copy for display

NAME \_\_\_\_\_

DATE \_\_\_\_\_

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- 3** Write 2 multiplication and 2 division equations (a fact family) to describe this array.



$$\begin{array}{l} \underline{\quad} \times \underline{\quad} = \underline{\quad} \quad \underline{\quad} \div \underline{\quad} = \underline{\quad} \\ \underline{\quad} \times \underline{\quad} = \underline{\quad} \quad \underline{\quad} \div \underline{\quad} = \underline{\quad} \end{array}$$

- 4** Solve each story problem. Use numbers, labeled sketches, or words to show your thinking, and write the answer. Then write an equation to match the problem.

- a** The Game Store just got 60 new videogames. Devon is putting the games into stacks of 10. How many stacks can he make if he uses all 60 games?

Work:

Devon can make \_\_\_\_\_ stacks.

Equation: \_\_\_\_\_

- b** The Game Store has 7 stacks of board games for little kids. If there are 5 board games in each stack, how many board games is that in all?

Work:

The Game Shop has \_\_\_\_\_ board games for little kids.

Equation: \_\_\_\_\_

*(continued on next page)*