Name _____ Date _____

Practice
Lesson 1

Creating Multiplication Tables

Part of a row from a multiplication table is shown. What number is being multiplied in the row?

1.

× 6	18	24	30	36	42

2.

× _____	6	8	10	12	14

3.

× _____	6	9	12	15	18

4.

× _____	32	40	48	56	64

5.

× _____	30	35	40	45	50

6. Arthur knows that $5 \times 6 = 30$. How can he use this fact to solve 4×6?

_____

_____

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Practice
Lesson 2

Multiplication and Division

These problems are all about 6, 3, and 18. What is missing? Complete each fact.

1. $6 \times ____ = 18$

2. $3 \times ____ = 18$

3. $\square \overline{)\,18}$ with 3 above the division bracket

4. $\square \overline{)\,18}$ with 6 above the division bracket

5.
$$\begin{array}{r} 6 \\ \times\ 3 \\ \hline \square \end{array}$$

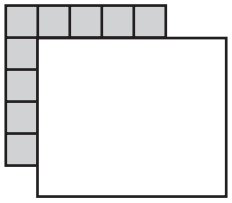
6.
$$\begin{array}{r} 3 \\ \times\ 6 \\ \hline \square \end{array}$$

7. $____ \div 6 = 3$

8. $18 \div 3 = ____$

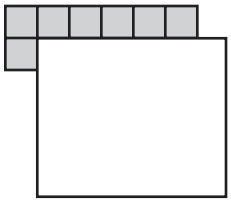
How many squares are there in all? Write the missing numbers.

9.



_____ × _____ = _____

10.



_____ × _____ = _____

11. There are 32 squares in all. How many columns are there?

32 ÷ _____ = _____

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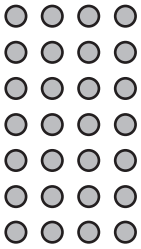
Practice
Lesson 3

Writing Multiplication and Division Fact Families

What is missing? Complete each fact family.

1.



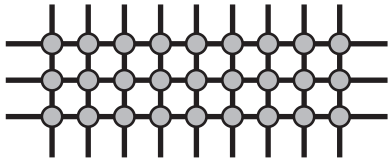
□ × □ = □

□ × □ = □

□ ÷ □ = □

□ ÷ □ = □

2.



□ × □ = □

□ × □ = □

□ ÷ □ = □

□ ÷ □ = □

3. What is missing? Complete the table.

m	2	6	4	3				10	
3 × *m*	6	18	12		24		27		
4 × *m*	8	24	16			28			20

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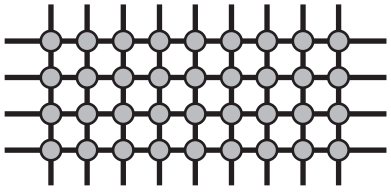
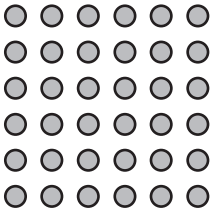
Practice
Lesson 4

Connecting Pictures, Number Sentences, and Stories

Draw a line from each picture to the matching number sentence. Complete the sentence.

1.

2. 

3. 

$36 \div 6 = ____$

$3 \times 5 = ____$

$9 \times 4 = ____$

Complete the fact families to match the pictures and stories.

4. There are 48 cookies. They are shared equally among 8 children.

$\square \div \square = \square$

$\square \div \square = \square$

$\square \times \square = \square$

$\square \times \square = \square$

5. There are 81 children. They are put into teams with 9 children on each team.

$\square \times \square = \square$

$\square \overline{)\ \square}$

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