

Lesson 3: Fives

- Count by Fives
- Fives Product Pattern

Name: _____

Lesson 3: Practice 1

Factivation!™

For Multiplication

Solve each problem using **Count by Fives**.

5, 10, 15, 20, 25

Example

$$5 \times 5 = 25$$

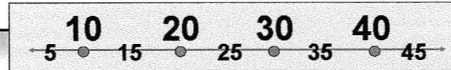
Count by fives 5 times!

$$5 \times 3 = \square$$

Count by fives 3 times!

$$9 \times 5 = \square$$

Count by fives 9 times!



Use the **Fives Product Pattern** to solve: Imagine a zero after the *other number*.

The product is half of that! Use the number line for help.

$$5 \times 4 = 20$$

40

$$8 \times 5 = \square$$

\square

$$5 \times 7 = \square$$

70

$$6 \times 5 = \square$$

\square

Use the *tricks* to complete the practice test questions below!



Fives and Review Facts: Twos, Zeroes & Ones

$\begin{array}{r} 5 \\ \times 7 \\ \hline 35 \end{array}$	$\begin{array}{r} 6 \\ \times 5 \\ \hline \square \end{array}$	$\begin{array}{r} 5 \\ \times 4 \\ \hline \square \end{array}$	$\begin{array}{r} 3 \\ \times 5 \\ \hline \square \end{array}$	$\begin{array}{r} 5 \\ \times 9 \\ \hline \square \end{array}$	$\begin{array}{r} 8 \\ \times 5 \\ \hline \square \end{array}$	$\begin{array}{r} 2 \\ \times 6 \\ \hline \square \end{array}$	$\begin{array}{r} 8 \\ \times 2 \\ \hline \square \end{array}$	$\begin{array}{r} 0 \\ \times 4 \\ \hline \square \end{array}$	$\begin{array}{r} 9 \\ \times 1 \\ \hline \square \end{array}$
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