

1 Warm-up: The Easy 10s

2-min Fluency Warm-up — 10s are easy: just add a zero!

$10 \times 3 = \underline{\quad}$

$10 \times 7 = \underline{\quad}$

$10 \times 5 = \underline{\quad}$

$10 \times 9 = \underline{\quad}$

$10 \times 6 = \underline{\quad}$

$10 \times 10 = \underline{\quad}$

2 Word Problems

Underline the important numbers. Pick a strategy, write the sentence, and solve.

A box of crayons has 8 crayons. The art teacher buys 4 boxes. How many crayons did she buy?

Multiplication sentence: $\underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}}$ crayons

There are 7 days in a week. How many days are in 3 weeks?

Multiplication sentence: $\underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}}$ days

A dime is worth 10 cents. Maria has 6 dimes. How many cents does she have?

Multiplication sentence: $\underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}}$ cents

3 Two-Step Problem

Solve step by step.

Step 1: multiply to find the total. Step 2: subtract.

1. A garden has 6 rows of 6 carrots. Rabbits eat 10 carrots. How many carrots are left in the garden?

$\underline{\hspace{2cm}}$ $\underline{\hspace{2cm}}$

4 Number Talk: Pick Your Strategy

Number Talk — Don't solve! Just tell WHICH strategy you would pick and why.

9×7

9s secret? Turn-around? Skip count?
 I would use: $\underline{\hspace{2cm}}$

6×8

Double the 3s? Triple-double the 8s?
 I would use: $\underline{\hspace{2cm}}$

5 Challenge: Create Your Own

Create Your Own Word Problem

Write a word problem using a 6, 7, 8, 9, or 10 fact. Ideas: spider legs (8), days in a week (7), fingers (10)... Then solve it.

Multiplication sentence: _____

Answer: _____