

1 Warm-up: Mixed Facts

2-min Fluency Warm-up — Show what you know! Use any strategy.

$6 \times 4 = \underline{\hspace{2cm}}$

$7 \times 3 = \underline{\hspace{2cm}}$

$8 \times 5 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$10 \times 8 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

2 Estimate First!

Estimate First! Circle MORE or LESS than 40, then solve.

6×5

more than 40 / less than 40

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

9×5

more than 40 / less than 40

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

7×7

more than 40 / less than 40

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

8×4

more than 40 / less than 40

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

3 Strategy Match-Up

Solve each fact AND name the strategy you used (turn-around, 9s secret, doubling, skip count, add a zero).

$9 \times 8 = \underline{\hspace{2cm}}$

Strategy I used: $\underline{\hspace{4cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

Strategy I used: $\underline{\hspace{4cm}}$

$10 \times 7 = \underline{\hspace{2cm}}$

Strategy I used: $\underline{\hspace{4cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

Strategy I used: $\underline{\hspace{4cm}}$

4 Word Problems

Write the multiplication sentence and solve.

A carton holds 6 eggs. How many eggs are in 5 cartons?

Multiplication sentence: $\underline{\hspace{4cm}}$

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

Each pack of trading cards has 9 cards. Kai buys 3 packs. How many cards does he get?

Multiplication sentence: $\underline{\hspace{4cm}}$

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

5 Self-Check & Celebration



You finished ALL the times tables 0-10! Self-Check time:

Turn-Around Trick

I got it! | Getting there |
Need help

6s, 7s, 8s Facts

I got it! | Getting there |
Need help

9s Secret & 10s

I got it! | Getting there |
Need help

One thing I learned this week: _____

My favorite multiplication strategy: _____

The fact I want to practice more: _____