

1 Warm-up: Skip Count by 3s

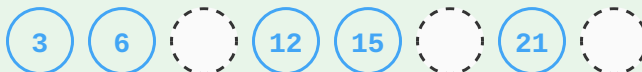
2-min Fluency Warm-up — Skip count by 3s.

Counting by 3s helps with the 3s times table!

Count by 3:

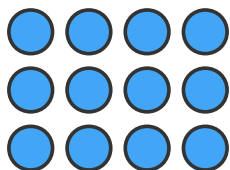


Count by 3:



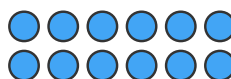
2 Two Equations for One Picture

For each picture write BOTH equations: the addition AND the multiplication.



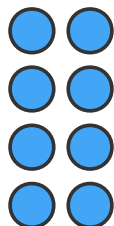
Addition: _____

_____ × _____ = _____



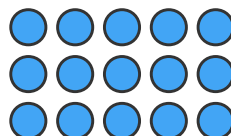
Addition: _____

_____ × _____ = _____



Addition: _____

_____ × _____ = _____



Addition: _____

_____ × _____ = _____

3 Estimate First!

Estimate First! Before you solve, circle: will the answer be MORE or LESS than 20? Then solve.

3×5

more than 20 / less than 20

Actual: _____

4×6

more than 20 / less than 20

Actual: _____

2×7

more than 20 / less than 20

Actual: _____

5×5

more than 20 / less than 20

Actual: _____

4 Multiplication Back to Addition

Now go backwards! Write each multiplication as repeated addition, then solve.

3×6

Repeated addition: _____

Answer: _____

4×4

Repeated addition: _____

Answer: _____

2×8

Repeated addition: _____

Answer: _____

5×3

Repeated addition: _____

Answer: _____

5 Show Two Different Ways

Show Two Different Ways — Solve 4×5 two ways: (1) repeated addition, (2) skip counting.

Way 1 (addition): $5 + 5 + 5 + 5 =$ _____

Way 2 (skip count by 5s, four times): 5, ____, ____, ____

$4 \times 5 =$ _____

Which way felt faster for you? _____