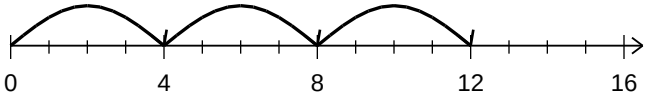
Read the equal jumps

Name: _____ Date: _____

Start at 0. Each small interval is 1 unit. Count jumps, not tick marks.

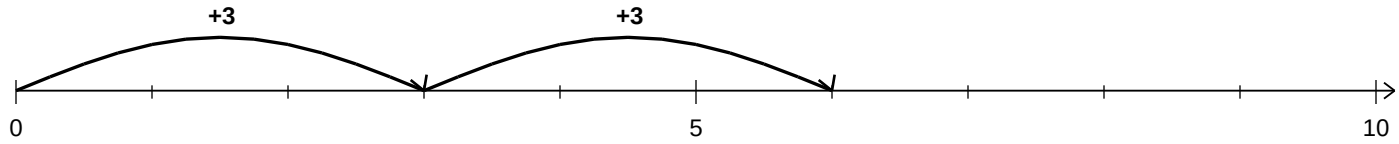
Worked example: 3 equal jumps of 4



4 + 4 + 4 = 12

3 × 4 = 12

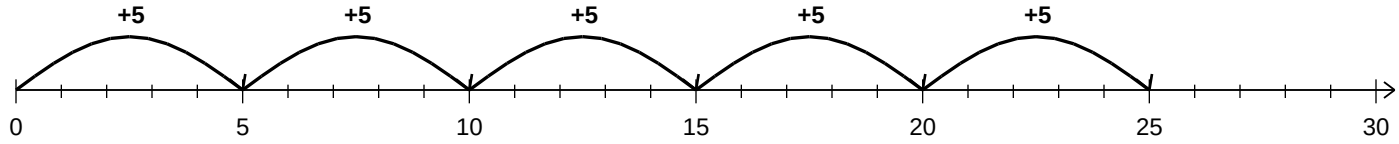
1. Read the jumps. Complete the equations.



_____ jumps of _____: _____ × _____ = _____

Repeated addition: _____

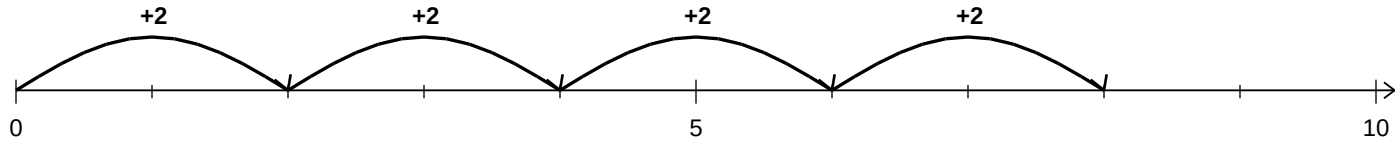
2. Read the jumps. Complete the equations.



_____ jumps of _____: _____ × _____ = _____

Repeated addition: _____

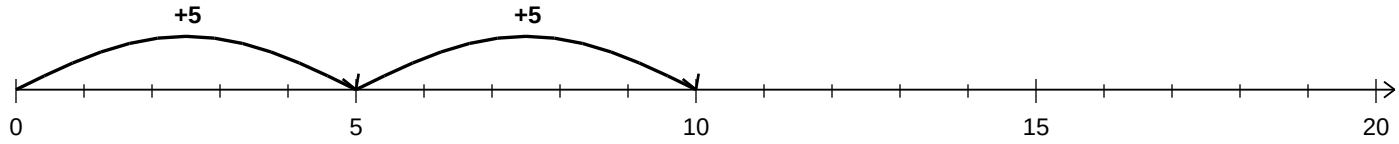
3. Read the jumps. Complete the equations.



_____ jumps of _____: _____ × _____ = _____

Repeated addition: _____

4. Read the jumps. Complete the equations.



_____ jumps of _____: _____ × _____ = _____

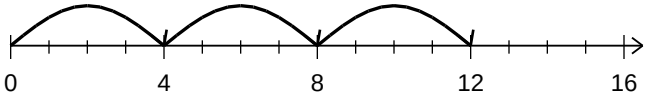
Repeated addition: _____

Draw the equal jumps

Name: _____ Date: _____

Start at 0. Each small interval is 1 unit. Count jumps, not tick marks.

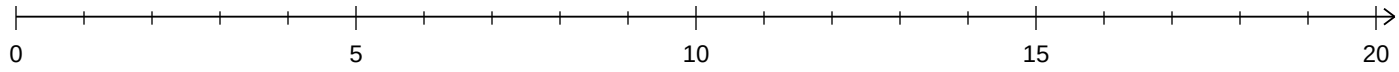
Worked example: 3 equal jumps of 4



4 + 4 + 4 = 12

3 × 4 = 12

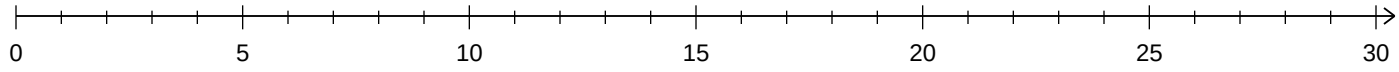
1. Draw 4 equal jumps of 4, starting at 0.



4 jumps of 4: 4 × 4 = ____

Repeated addition: _____

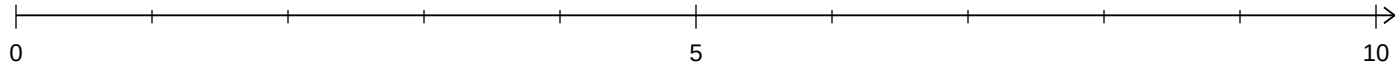
2. Draw 5 equal jumps of 5, starting at 0.



5 jumps of 5: 5 × 5 = ____

Repeated addition: _____

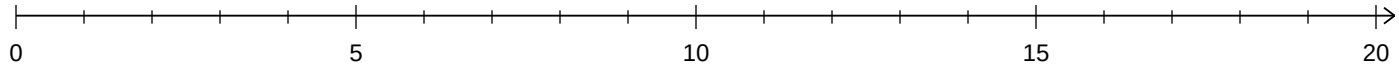
3. Draw 3 equal jumps of 2, starting at 0.



3 jumps of 2: 3 × 2 = ____

Repeated addition: _____

4. Draw 3 equal jumps of 4, starting at 0.



3 jumps of 4: 3 × 4 = ____

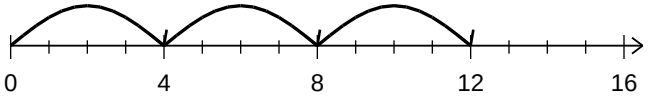
Repeated addition: _____

Read the equal jumps — Answers

Match the stage and edition code before checking.

Start at 0. Each small interval is 1 unit. Count jumps, not tick marks.

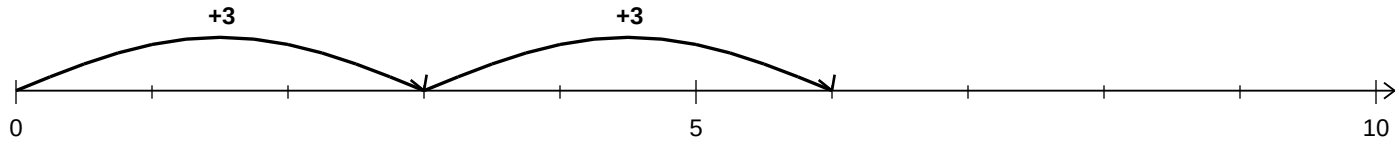
Worked example: 3 equal jumps of 4



4 + 4 + 4 = 12

3 × 4 = 12

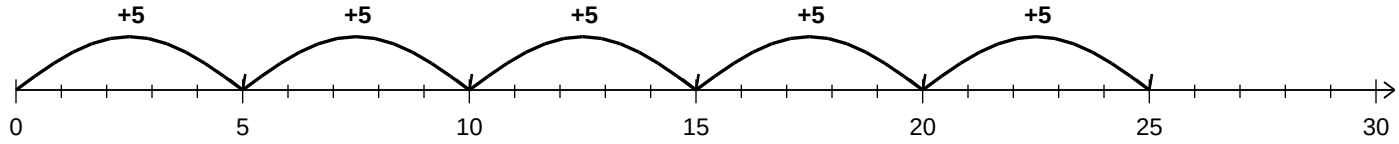
1. Read the jumps. Complete the equations.



2 jumps of 3: 2 × 3 = 6

Repeated addition: 3 + 3 = 6

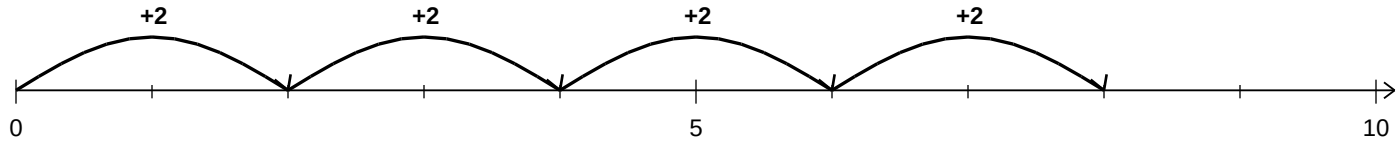
2. Read the jumps. Complete the equations.



5 jumps of 5: 5 × 5 = 25

Repeated addition: 5 + 5 + 5 + 5 + 5 = 25

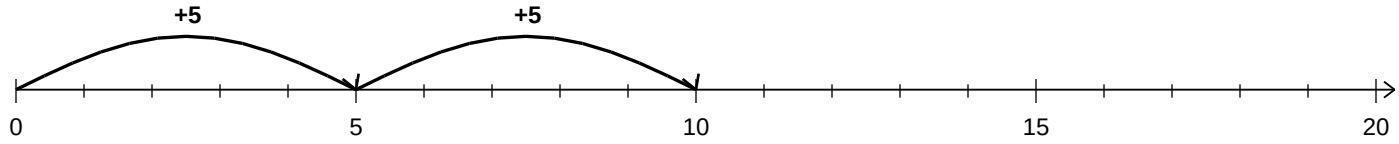
3. Read the jumps. Complete the equations.



4 jumps of 2: 4 × 2 = 8

Repeated addition: 2 + 2 + 2 + 2 = 8

4. Read the jumps. Complete the equations.



2 jumps of 5: 2 × 5 = 10

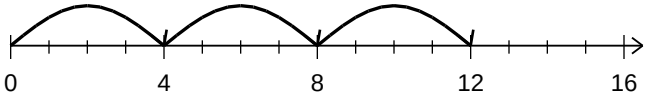
Repeated addition: 5 + 5 = 10

Draw the equal jumps — Answers

Match the stage and edition code before checking.

Start at 0. Each small interval is 1 unit. Count jumps, not tick marks.

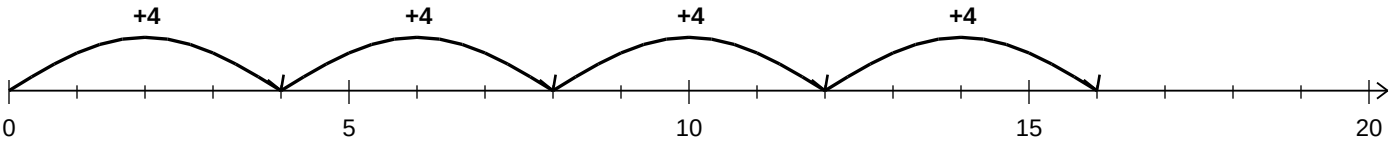
Worked example: 3 equal jumps of 4



4 + 4 + 4 = 12

3 × 4 = 12

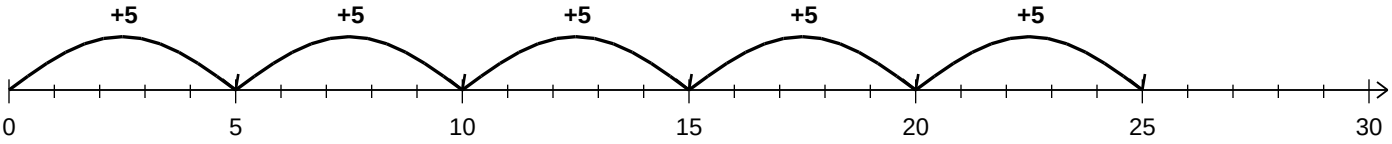
1. Draw 4 equal jumps of 4, starting at 0.



4 jumps of 4: 4 × 4 = 16

Repeated addition: 4 + 4 + 4 + 4 = 16

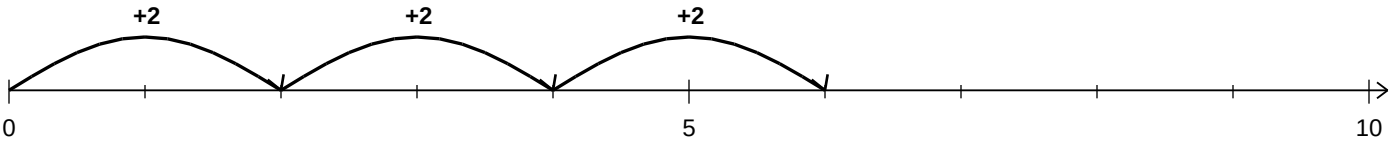
2. Draw 5 equal jumps of 5, starting at 0.



5 jumps of 5: 5 × 5 = 25

Repeated addition: 5 + 5 + 5 + 5 + 5 = 25

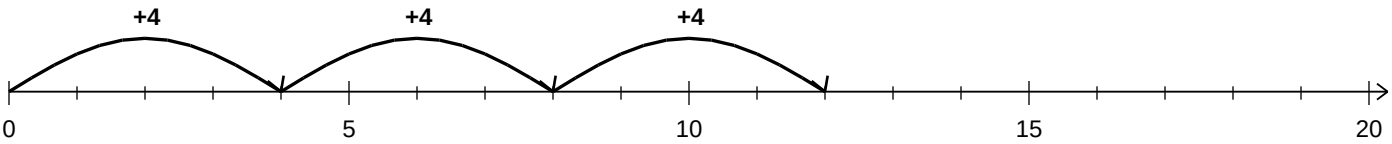
3. Draw 3 equal jumps of 2, starting at 0.



3 jumps of 2: 3 × 2 = 6

Repeated addition: 2 + 2 + 2 = 6

4. Draw 3 equal jumps of 4, starting at 0.



3 jumps of 4: 3 × 4 = 12

Repeated addition: 4 + 4 + 4 = 12