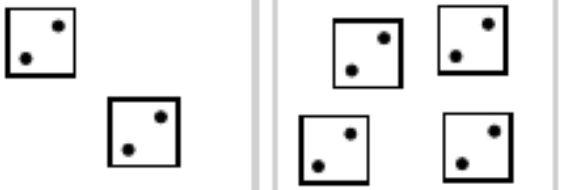
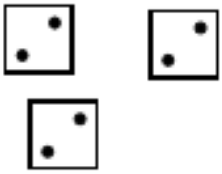
Finish the pictures

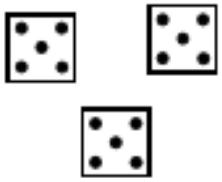
This is **6 × 2**



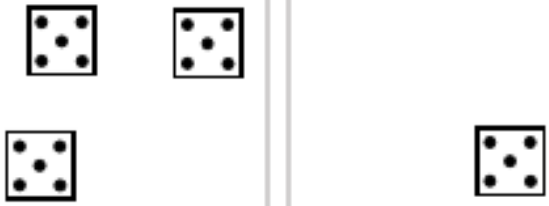
This is **5 × 2**



This is **6 × 5**



This is **7 × 5**



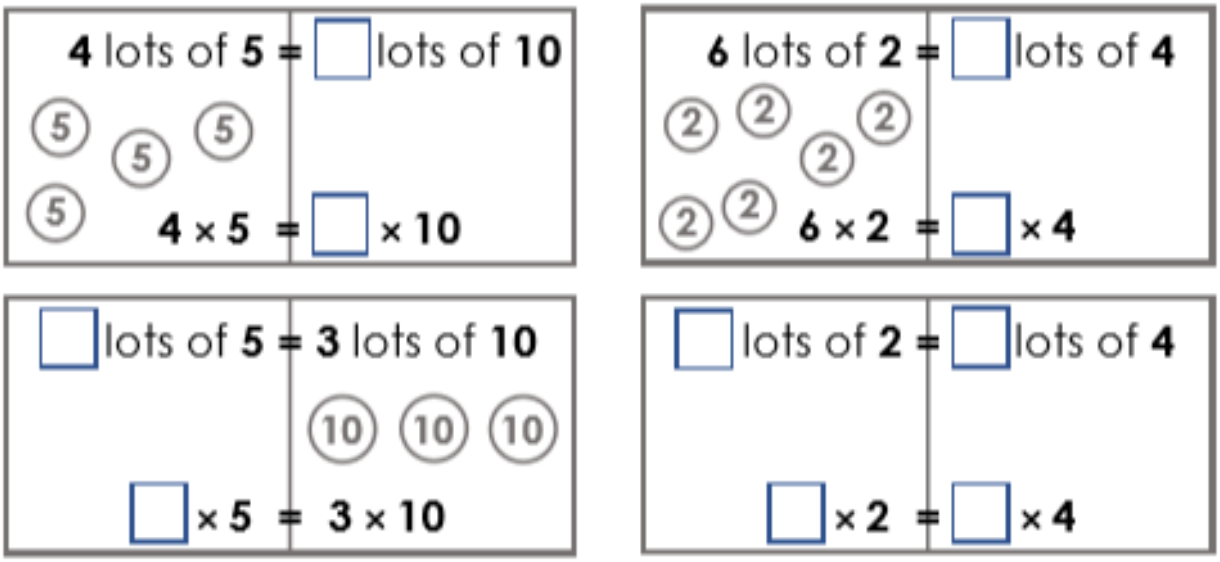
Explain

1 jug fills 3 bottles.

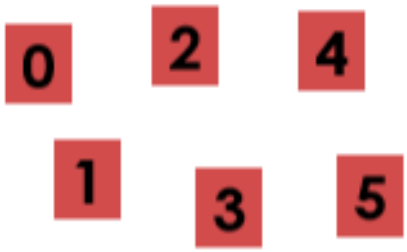
1 bottle fills 2 cups.

A jug fills ☐ cups.

Finish the pictures



Digit cards game



You need digit cards 0 to 5

Use four of the cards.

Complete the number sentence.

How many ways can you find?

True or false? ✓ ✗

$4 \times 3 = 12$ ✓

$3 \times 4 = 12$

$12 \times 3 = 4$

$12 = 3 \times 4$

$4 \div 12 = 3$

$12 \div 4 = 3$

$12 \div 3 = 4$

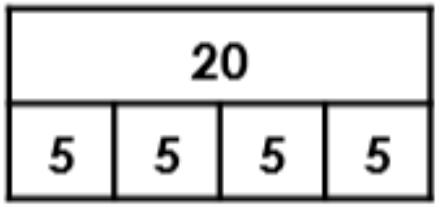
$3 \div 12 = 4$

True or false? ✓ ✗

$4 \times 5 = 20$ ✓

$20 \times 4 = 5$

$20 = 4 \times 5$



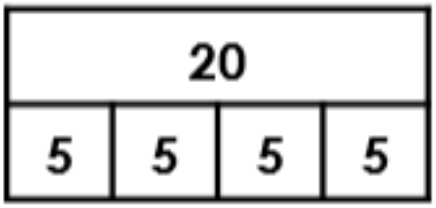
$20 \div 4 = 5$

$20 \div 5 = 4$

$5 \div 20 = 4$

Different ways

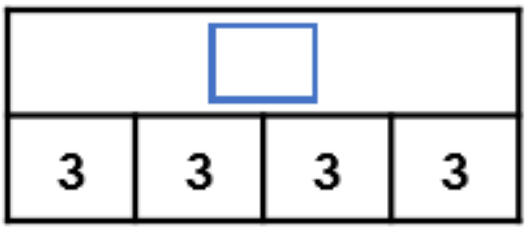
Use the bar model to make number sentences.



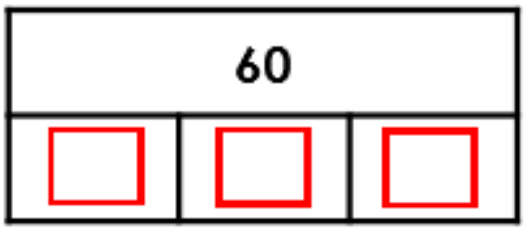
$= \; + \; \times \; \div$

How many ways can you find?

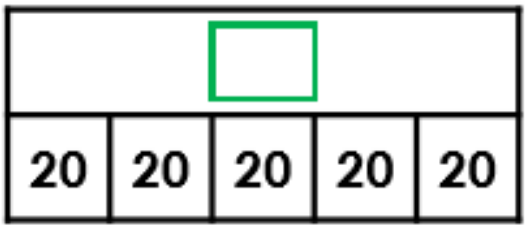
Fill the gaps



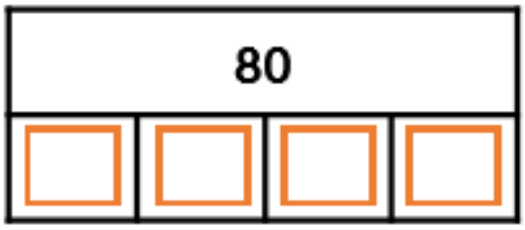
□ × 3 = □



60 ÷ □ = □



□ × 20 = □



80 ÷ □ = □

Explore

With **12 matchsticks**
I can make:

□ triangles

□ squares

□ pentagons

With **15 matchsticks**
I can make:

□ triangles

□ squares

□ pentagons

Odd one out

$4 \times \square = 20$

$20 \times 4 = \square$

$20 \div 4 = \square$

Read the pictures

20 dots in each picture. Some dice are hiding.

In each picture, ***how many dice are hiding?***