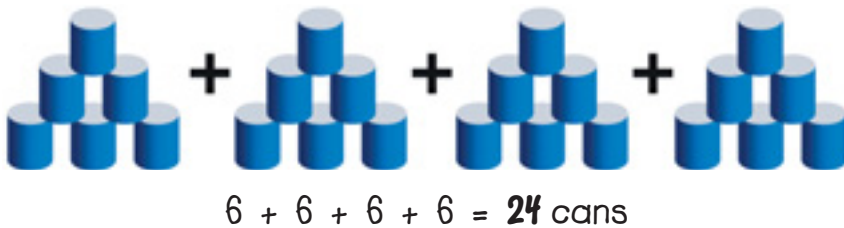# Solving Multiplication Problems (page 1 of 2)
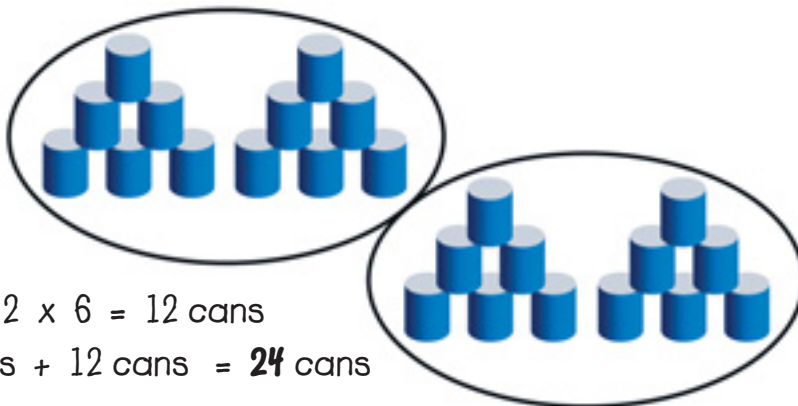
How many cans are there?
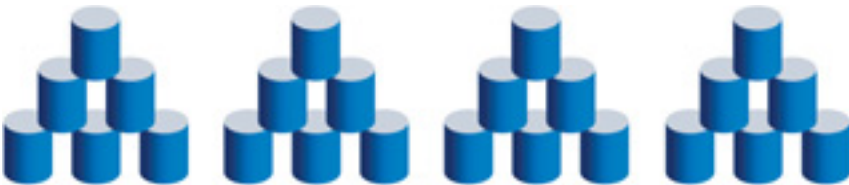
Arthur used addition to solve this problem.

$6 + 6 + 6 + 6 = 24$ cans

Pilar used a multiplication combination she already knew.

$2 \times 6 = 12$ cans

12 cans $+ 12$ cans $= 24$ cans

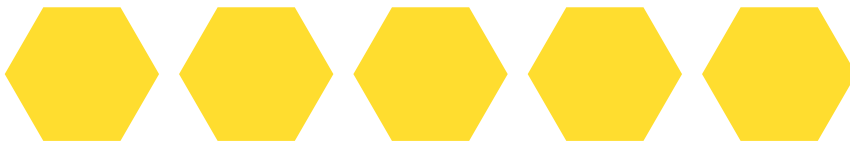Kenji skip counted by 6s.

6, 12, 18, **24** cans

How would you solve this problem?

Solving Multiplication Problems (page 2 of 2)
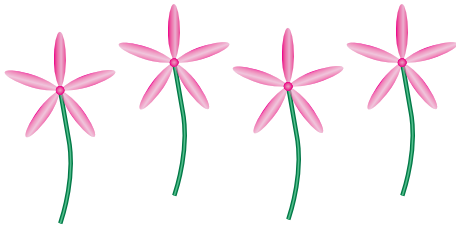
There are 5 hexagons.
There are 6 sides on each hexagon.
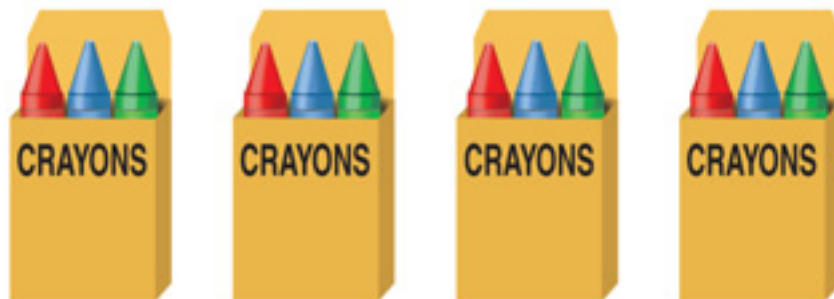How many sides are there in all?

$5 \times 6 =$ ____

There are 4 flowers.
There are 5 petals on each flower.
How many petals are there in all?

$4 \times 5 =$ ____

There are 4 boxes of crayons.
There are 3 crayons in each box.
How many crayons are there in all?

$4 \times 3 =$ ____

CRAYONS   CRAYONS   CRAYONS   CRAYONS

How would you solve these problems?