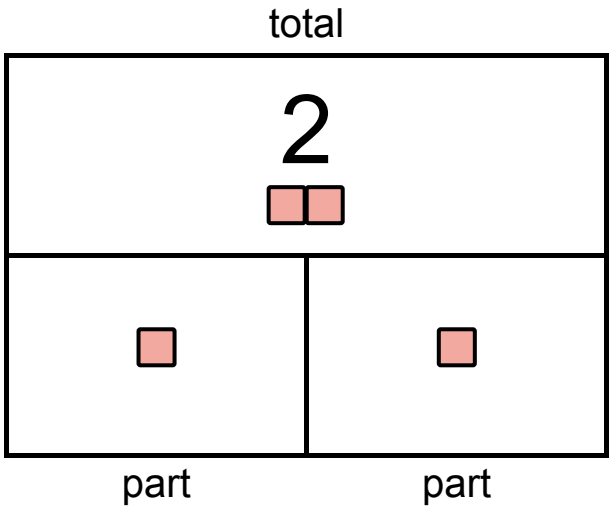
A. One part has 1 cube.
The other part has 1 cube.
How many cubes in all?

part total
part total
part total

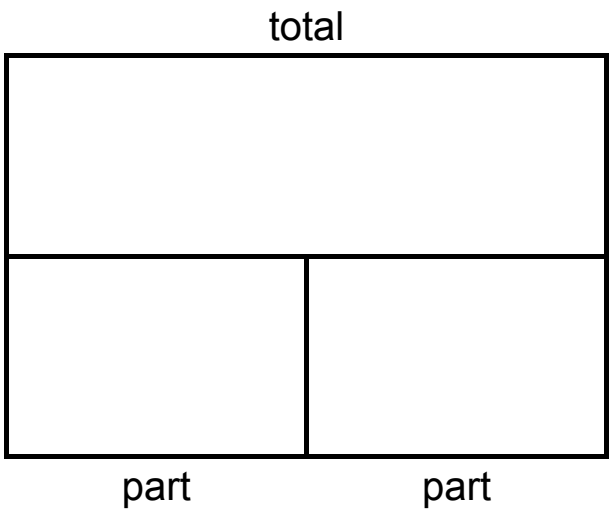


1 + 1 = **2**

There are 2 cubes in all.

B. One part has 2 cubes.
The other part has 3 cubes.
How many cubes in all?

part total
part total
part total



There are ___ cubes in all.

A. One part has 3 cubes.

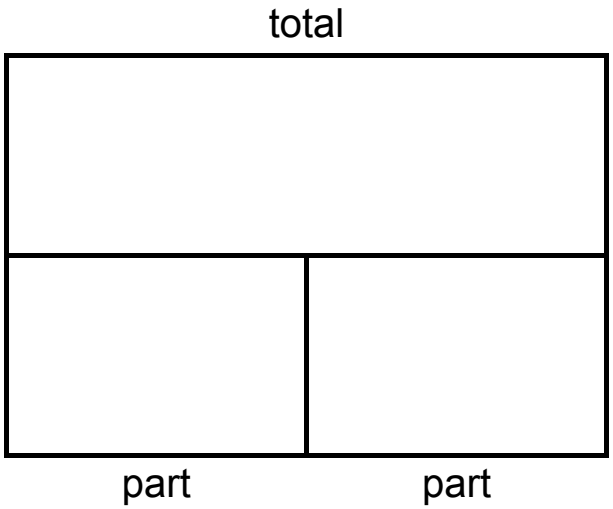
The other part has 1 cube.

How many cubes in all?

part total

part total

part total



There are ___ cubes in all.

B. One part has 4 cubes.

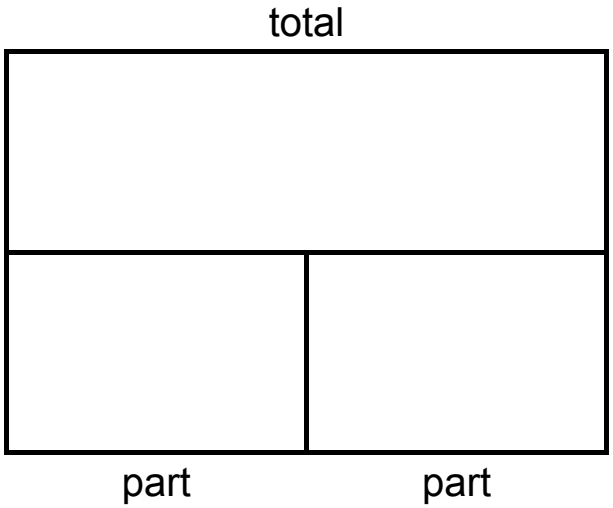
The other part has 1 cube.

How many cubes in all?

part total

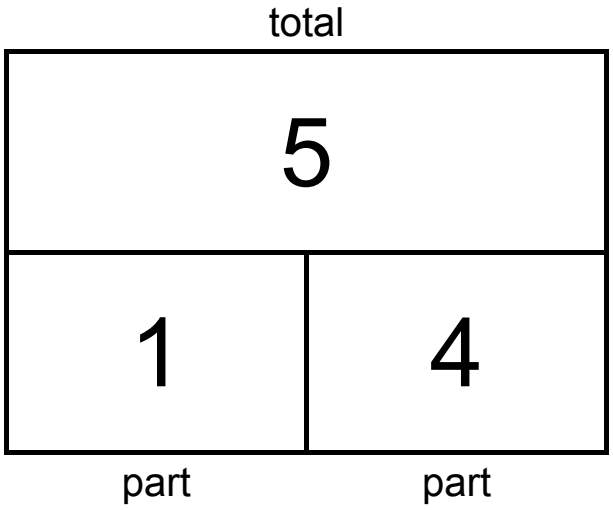
part total

part total



There are ___ cubes in all.

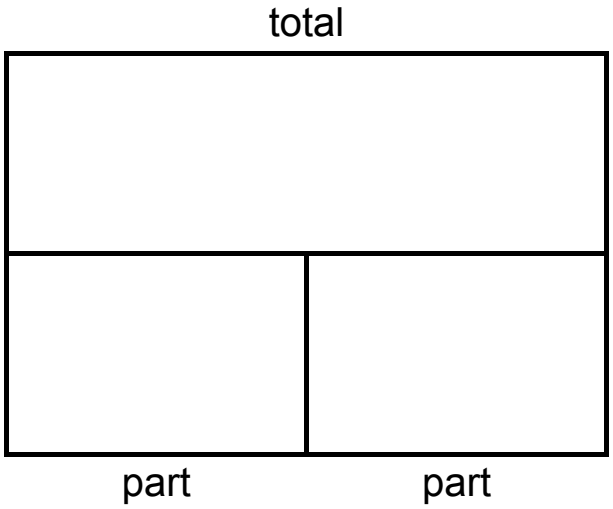
A. One part is 1.
The other part is 4.
How much in all?



$1 + 4 =$ **5**

There is 5 in all.

B. One part is 2.
The other part is 2.
How much in all?



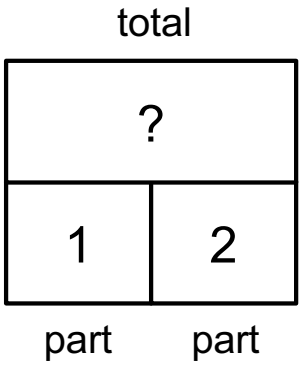
There is ___ in all.

Name: Problem of the Day Lesson 51

Use the model to write the problem. Write an equation to show the total.

a. One part is ____ .

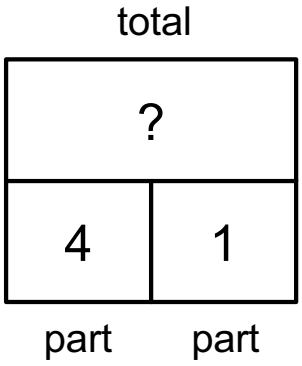
The other part is ____ .



What is the total? ____ + ____ = ____

b. One part is ____ .

The other part is ____ .



What is the total? ____ + ____ = ____

Name:

MATCHING - C

Fill in the missing total in each model.
Then draw a line from each model to the matching learning problem.

total

2	
1	1
part	part

total

2	1
part	part

total

1	3
part	part

total

3	2
part	part

total

2	2
part	part

- One part is 2.
  The other part is 1.
  There are 3 in all.
- One part is 1.
  The other part is 1.
  There are 2 in all.
- One part is 1.
  The other part is 3.
  There are 4 in all.
- One part is 2.
  The other part is 2.
  There are 4 in all.
- One part is 3.
  The other part is 2.
  There are 5 in all.