

1. One part has 1 cube.

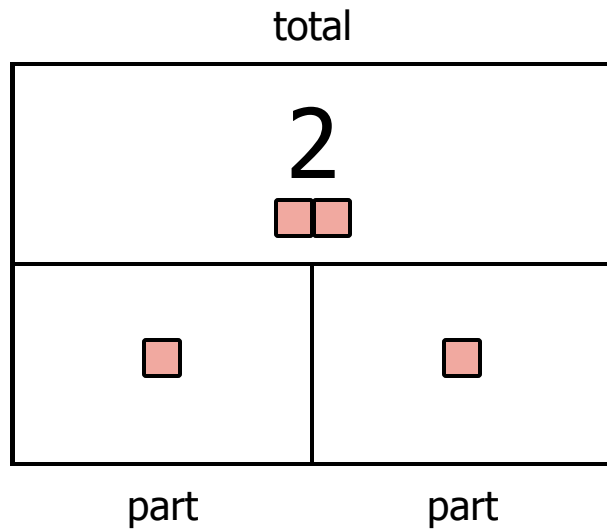
The other part has 1 cube.

How many cubes in all?

(part) (total)

(part) (total)

(part) (total)



$$1 + 1 = \underline{2}$$

There are 2 cubes in all.

2. One part has 2 cubes.

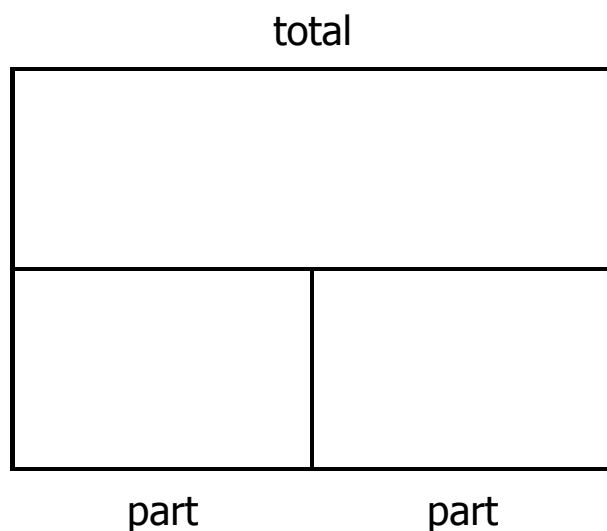
The other part has 3 cubes.

How many cubes in all?

(part) (total)

(part) (total)

(part) (total)



There are ____ cubes in all.

1. One part has 3 cubes.

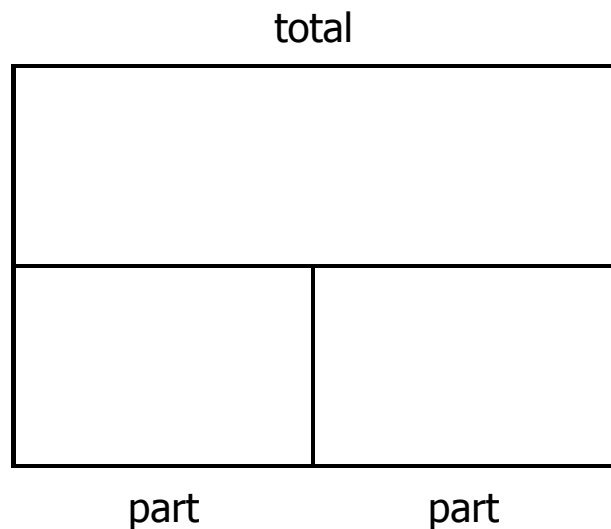
(part) (total)

The other part has 1 cube.

(part) (total)

How many cubes in all?

(part) (total)



There are ____ cubes in all.

2. One part has 4 cubes.

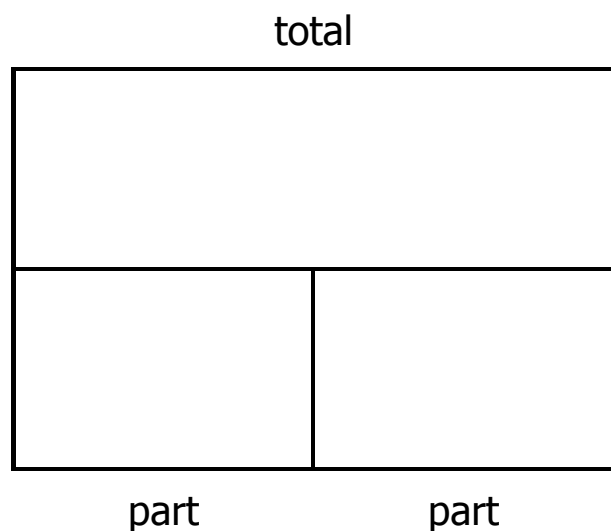
(part) (total)

The other part has 1 cube.

(part) (total)

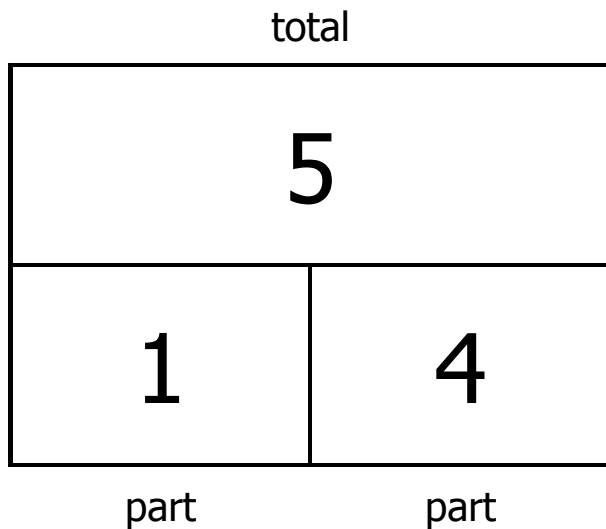
How many cubes in all?

(part) (total)



There are ____ cubes in all.

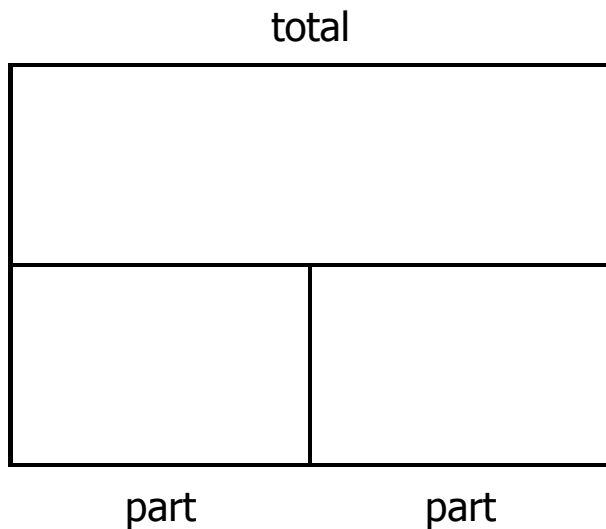
1. One part is 1.
The other part is 4.
How much in all?



$$1 + 4 = \underline{5}$$

There is 5 in all.

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

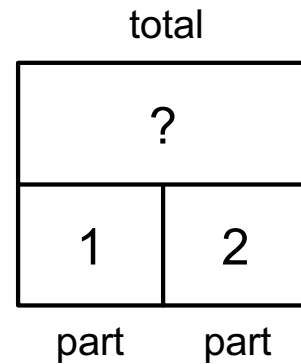


There is ____ in all.

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

a. One part is 1 .

The other part is 2 .

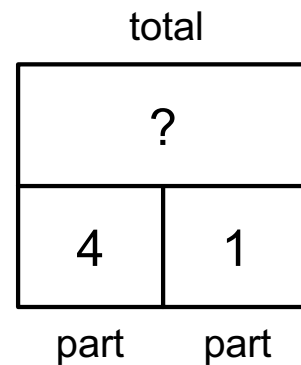


What is the total?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

b. One part is 4 .

The other part is 1 .



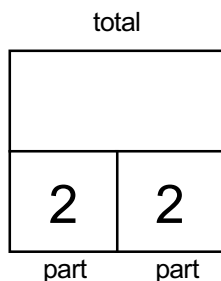
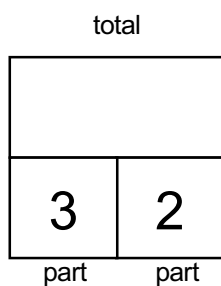
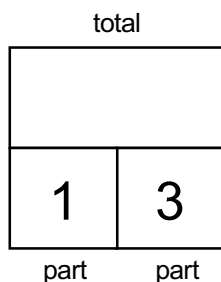
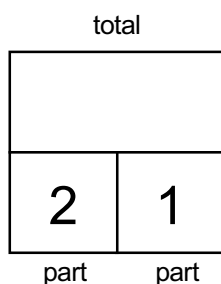
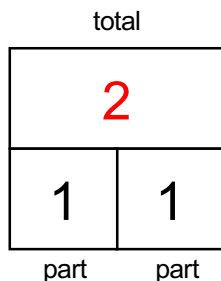
What is the total?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

MATCHING - C

Fill in the missing total in each model.

Then draw a line from each model to the matching learning problem.



- 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.