1. Start with 3 cubes.

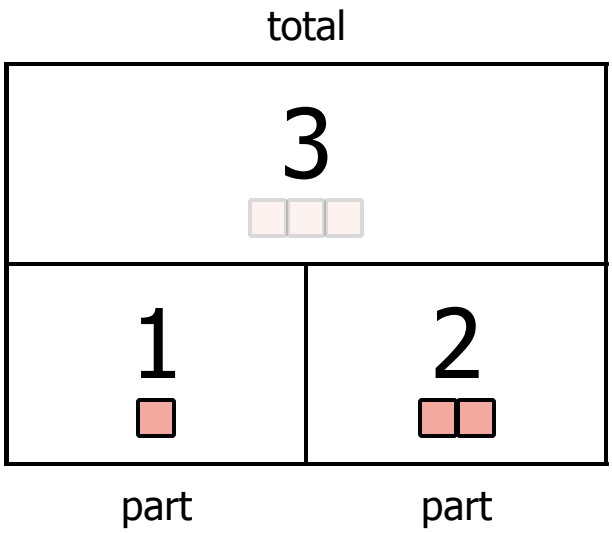
Take away 1 cube.

How many cubes are left?

part total

part total

part total



$3 - 1 = \underline{\mathbf{2}}$

$1 + \underline{\mathbf{2}} = 3$

There are 2 cubes left.

---

2. Start with 5 cubes.

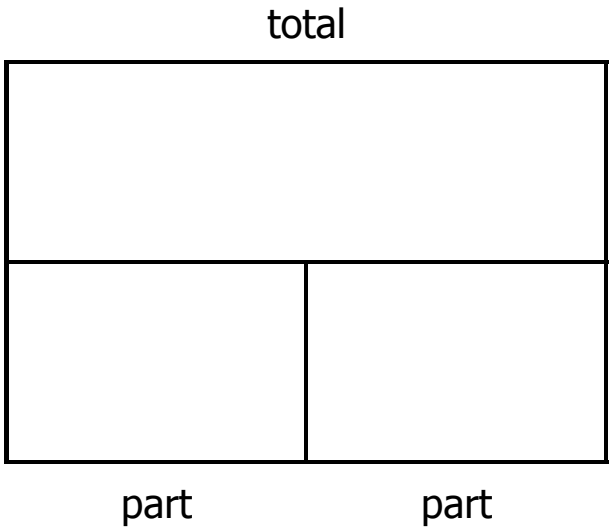
Take away 2 cubes.

How many cubes are left?

part total

part total

part total

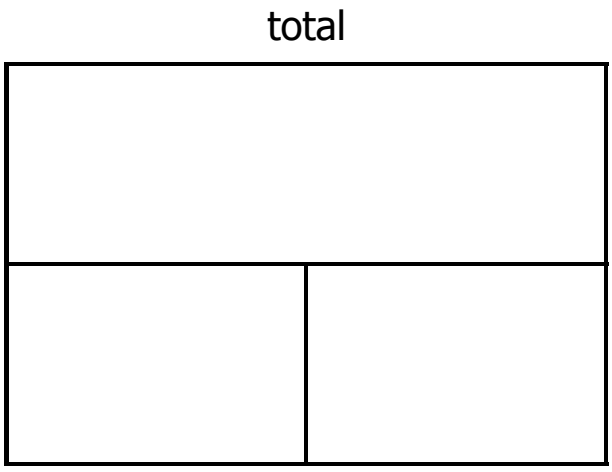


There are ___ cubes left.

---

1. Start with 4 cubes.
   Take away 3 cubes.
   How many cubes are left?

part total
part total
part total

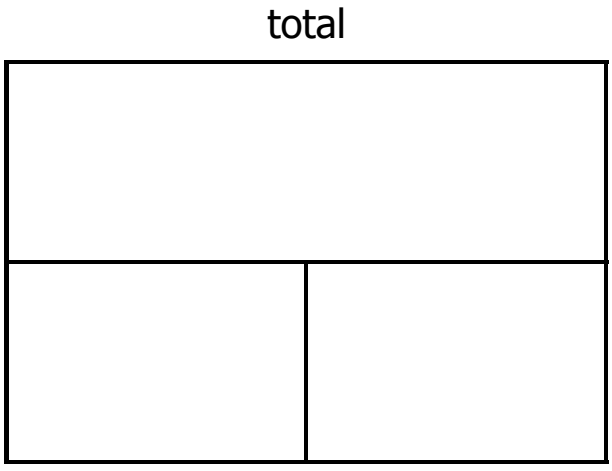


There is ___ cube left.

---

2. Start with 5 cubes.
   Take away 4 cubes.
   How many cubes are left?

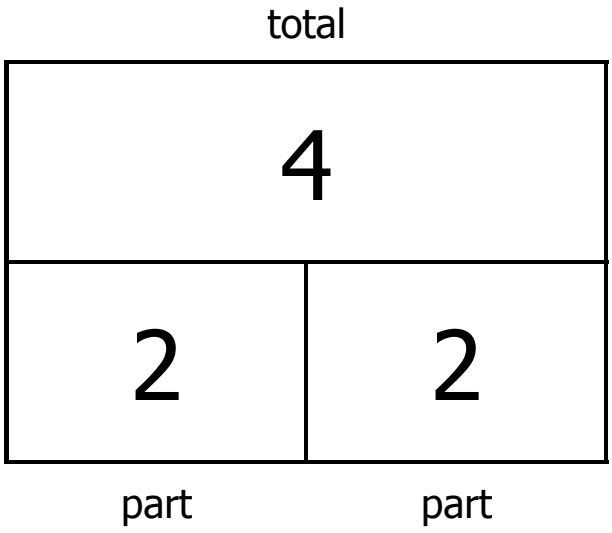
part total
part total
part total



There is ___ cube left.

---

1. Start with 4.
   Take away 2.
   How much is left?



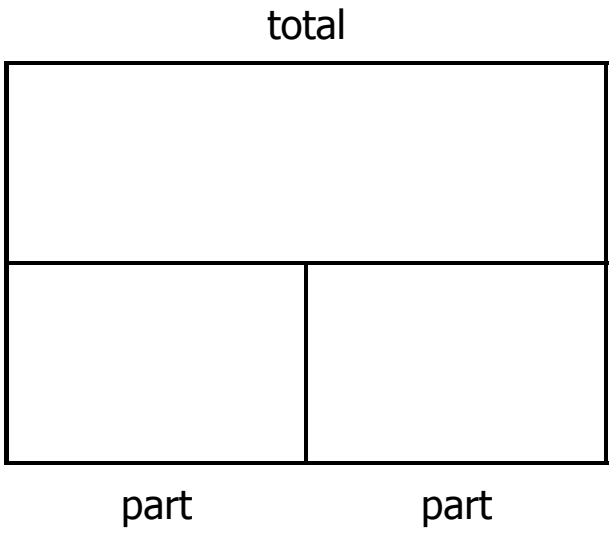
$4 - 2 = \underline{\mathbf{2}}$

$2 + \underline{\mathbf{2}} = 4$

There is $\underline{2}$ left.

---

2. Start with 5.
   Take away 1.
   How much is left?

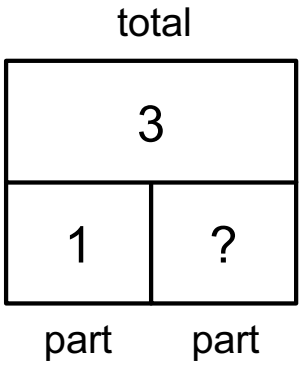


There is ___ left.

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

a. The total is ____ .

One part is ____ .

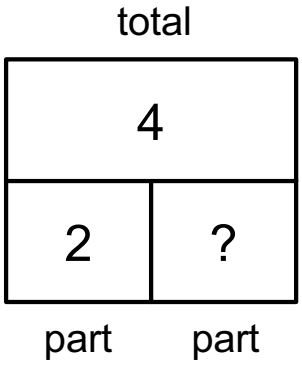


What is the other part? ____ − ____ = ____

---

b. The total is ____ .

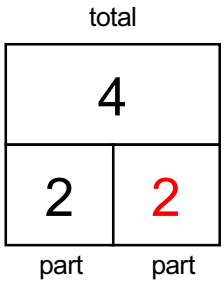
One part is ____ .



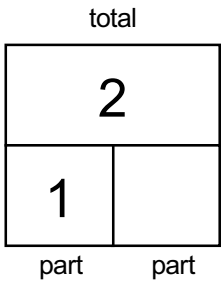
What is the other part? ____ − ____ = ____

MATCHING - E

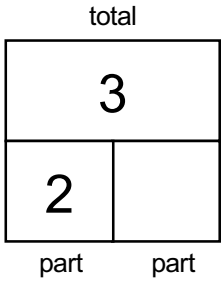
Fill in the missing part in each model.
Then draw a line from each model to the matching learning problem.



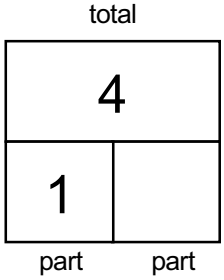
- Start with 2. Take away 1. There is 1 left.



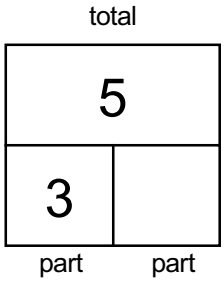
- Start with 4. Take away 2. There are 2 left.



- Start with 3. Take away 2. There is 1 left.



- Start with 5. Take away 3. There are 2 left.



- Start with 4. Take away 1. There are 3 left.

