

A. Rosie finds 4 shells.

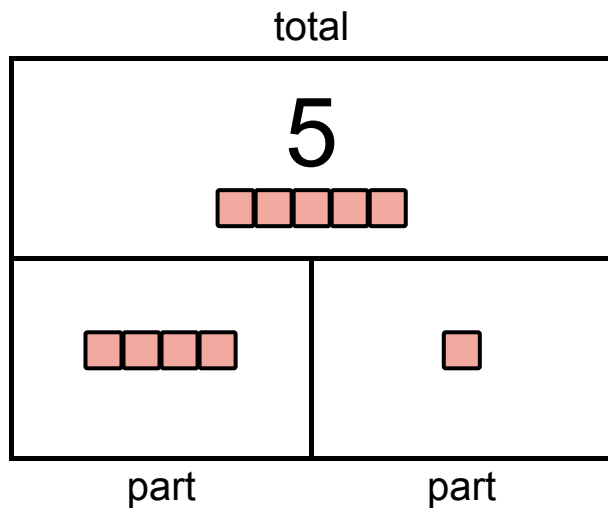
(part) (total)

Calvin gives Rosie 1 more shell.

(part) (total)

How many shells does Rosie have now?

(part) (total)



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

Rosie has 5 shells now.

B. Penny picks 1 strawberry.

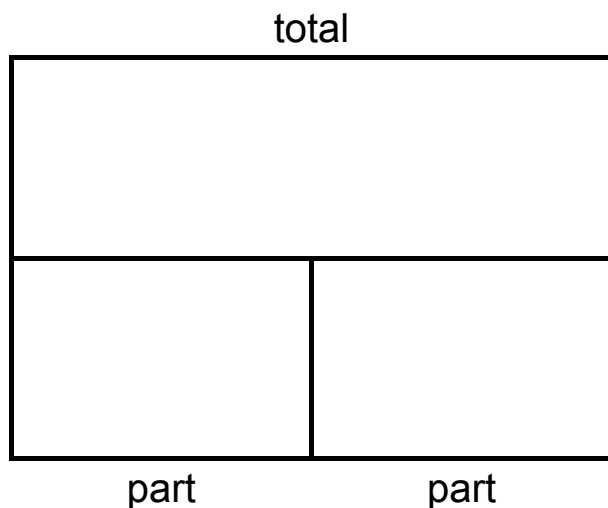
(part) (total)

Dawn gives Penny 3 more strawberries.

(part) (total)

How many strawberries does Penny have now?

(part) (total)



Penny has \_\_\_\_\_ strawberries now.

A. Ian picks 2 flowers.

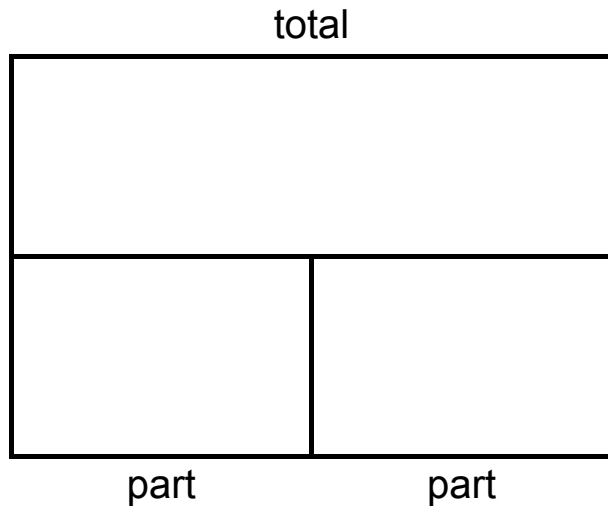
(part) (total)

Stella gives Ian 1 more flower.

(part) (total)

How many flowers does Ian have now?

(part) (total)



Ian has \_\_\_\_\_ flowers now.

B. Blaire picks 3 pumpkins.

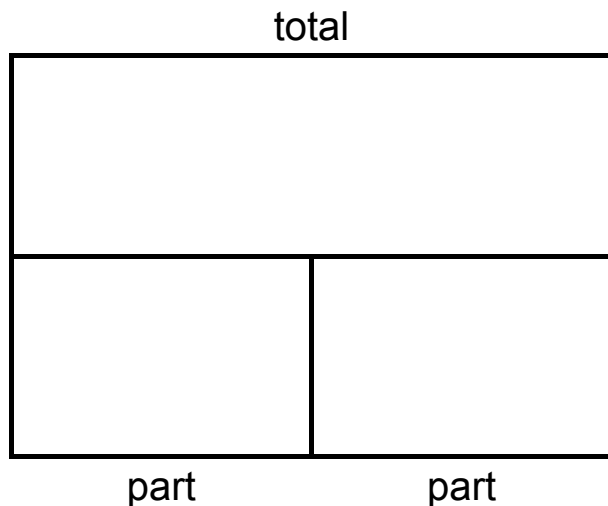
(part) (total)

Miles gives Blaire 1 more pumpkin.

(part) (total)

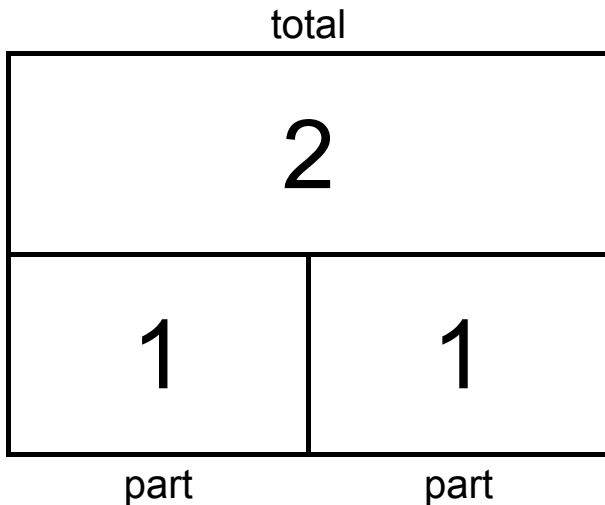
How many pumpkins does Blaire have now?

(part) (total)



Blaire has \_\_\_\_\_ pumpkins now.

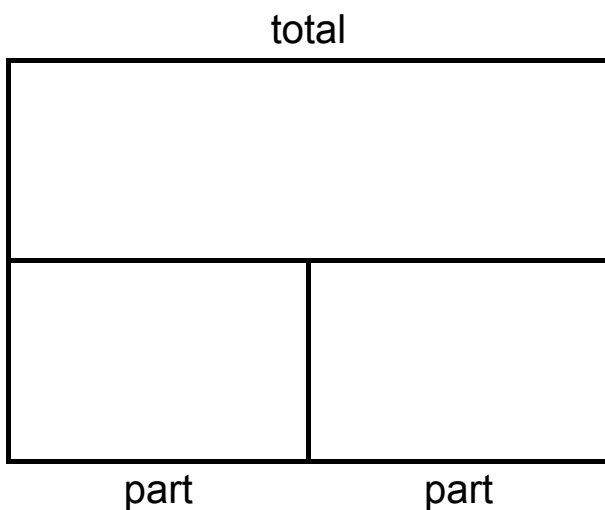
- A. Ava has 1 marble.  
Tate gives Ava 1 more marble.  
How many marbles does Ava have now?



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

Ava has 2 marbles now.

- 
- B. Cara picks 3 strawberries.  
Pearl gives Cara 2 more strawberries.  
How many strawberries does Cara have now?



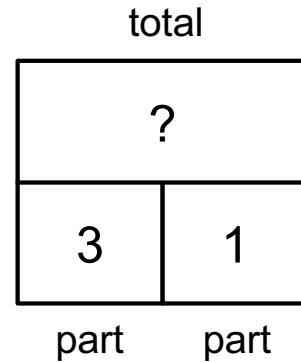
Cara has \_\_\_\_ strawberries now.

Name: \_\_\_\_\_

Use the model to write the story. Add the parts to find how many in all.

a. There are 3 birds in a tree.

       more bird joins them.

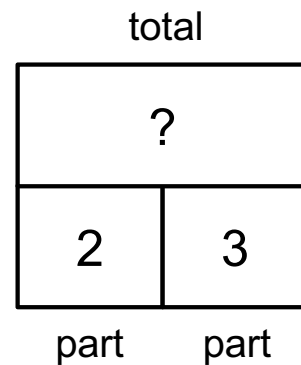


How many birds are in the tree?

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

b. There are        kids in the pool.

       more kids join them.



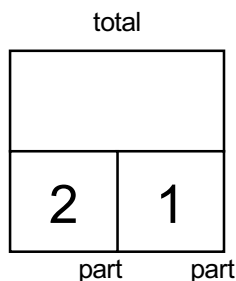
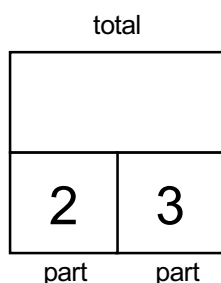
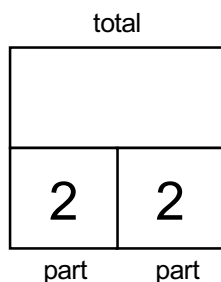
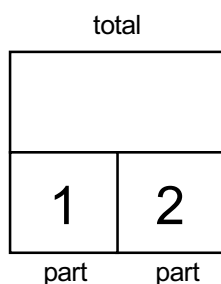
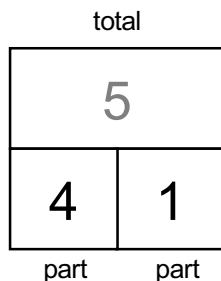
How many kids are in the pool?

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

Name: \_\_\_\_\_

## MATCHING - B

Fill in the missing total in each model and word problem.  
Then draw lines from each model to the matching word problem.



Ling picks 1 apple.  
Ling picks 2 more apples.  
Now Ling has \_\_\_\_ apples.

Mark picks 4 apples.  
Mark picks 1 more apple.  
Now Mark has 5 apples.

Sue picks 2 apples.  
Sue picks 3 more apples.  
Now Sue has \_\_\_\_ apples.

Tom picks 2 apples.  
Tom picks 2 more apples.  
Now Tom has \_\_\_\_ apples.

Joy picks 2 apples.  
Joy picks 1 more apple.  
Now Joy has \_\_\_\_ apples.

