

A. Willow has 1 yellow hat.

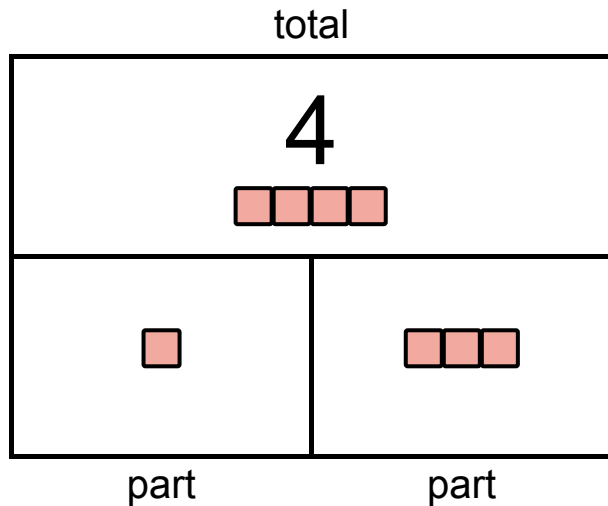
(part) (total)

Willow has 3 purple hats.

(part) (total)

How many hats does Willow have in all?

(part) (total)



$$1 + 3 = \underline{4}$$

Willow has 4 hats in all.

B. Brooke has 4 quarters.

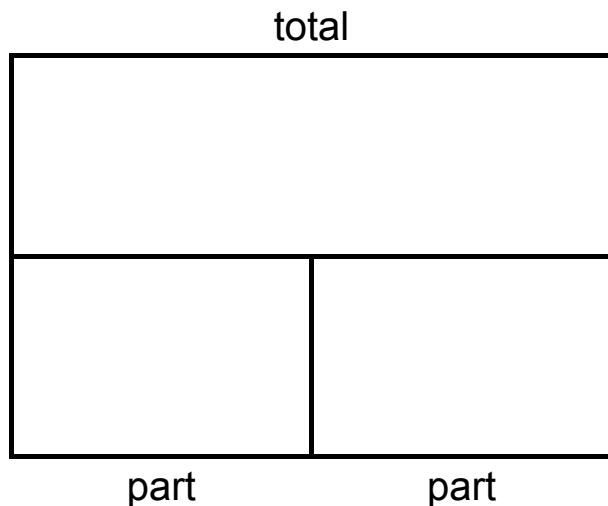
(part) (total)

Brooke has 1 penny.

(part) (total)

How many coins does Brooke have in all?

(part) (total)



Brooke has coins in all.

A. Clark has 2 orange balls.

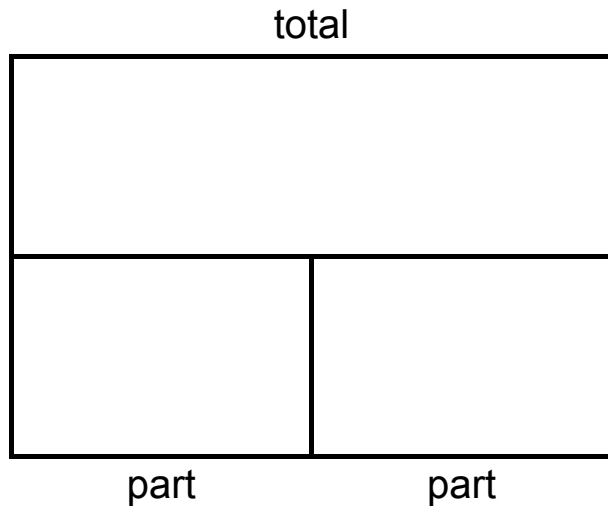
(part) (total)

Clark has 1 red ball.

(part) (total)

How many balls does Clark have in all?

(part) (total)



Clark has ____ balls in all.

B. Luke has 3 dimes.

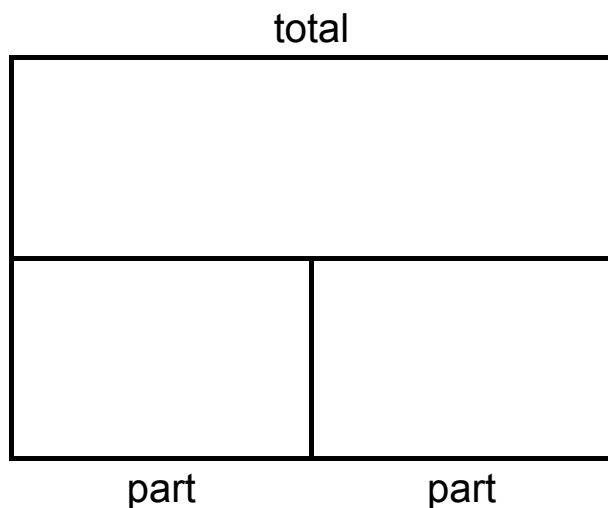
(part) (total)

Luke has 2 pennies.

(part) (total)

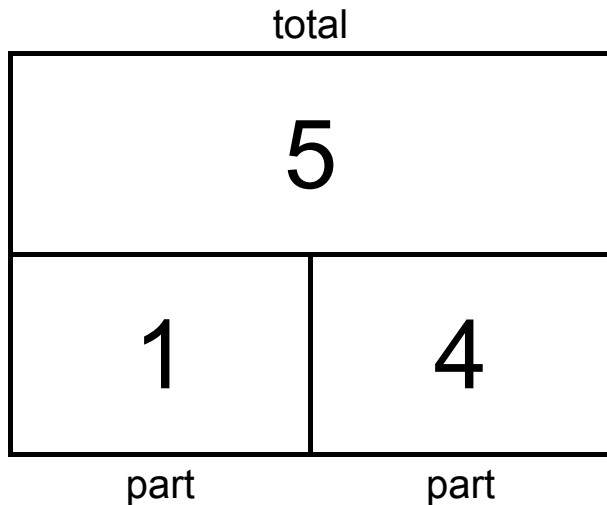
How many coins does Luke have in all?

(part) (total)



Luke has ____ coins in all.

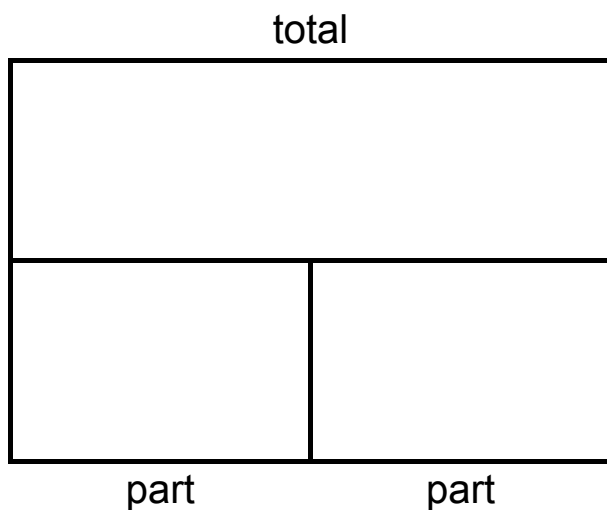
- A. There is 1 duck on the pond.
There are 4 ducks on the grass.
How many ducks are there in all?



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

There are 5 ducks in all.

-
- B. Colt has 2 red apples.
Colt has 3 green apples.
How many apples does Colt have in all?



Colt has apples in all.

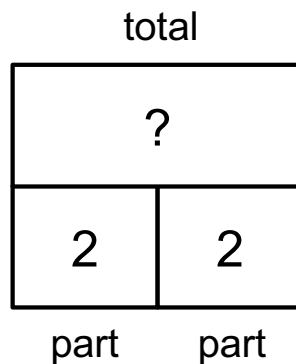
Name: _____

Problem of the Day Lesson 52

Use the model to write the story. Write an equation to show how many in all.

a. There are _____ white cats.

There are _____ black cats.

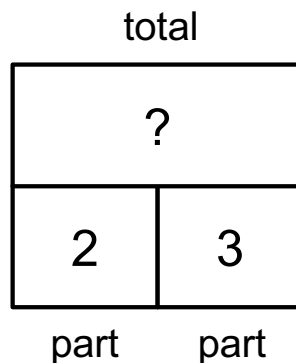


How many cats in all?

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

b. There are _____ red apples.

There are _____ green apples.



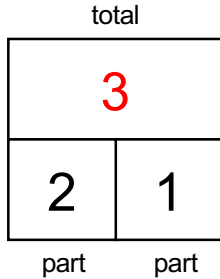
How many apples in all?

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

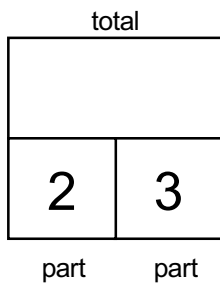
Name: _____

MATCHING - D

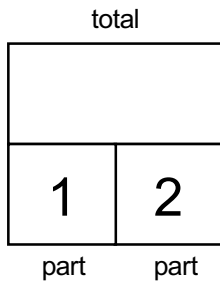
Fill in the missing total in each model and word problem.
Then draw lines from each model to the matching word problem.



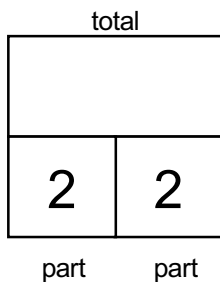
Jan has 2 rabbits.
Jan has 1 bird.
Jan has 3 pets in all.



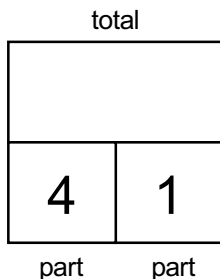
Jack has 1 cat.
Jack has 2 dogs.
Jack has pets in all.



Sue has 2 rabbits.
Sue has 3 cats.
Sue has pets in all.



Mary has 4 fish.
Mary has 1 bird.
Mary has pets in all.



Tim has 2 dogs.
Tim has 2 birds.
Tim has pets in all.