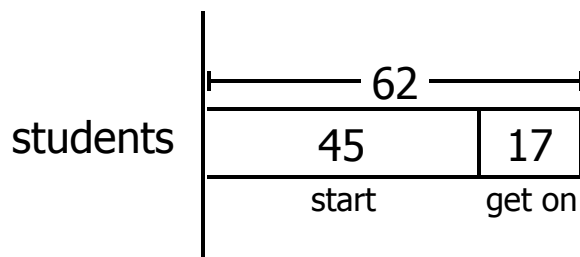
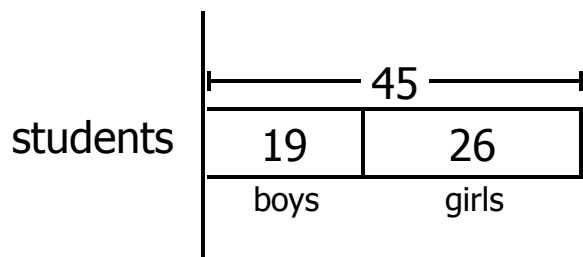


1. There are 19 boys and 26 girls on a bus.
At the first stop, 17 more students get on the bus.
- How many students were on the bus to start?
 - How many students are on the bus now?



a. $19 + 26 = \underline{45}$

b. $45 + 17 = \underline{62}$

a. There were 45 students on the bus to start.

b. There are 62 students on the bus now.

-
2. There were 16 adults and 32 kids in the gym.
28 more people enter the gym.
- How many people were in the gym to start?
 - How many people are in the gym now?

a. There were ____ people in the gym to start.

b. There are ____ people in the gym now.

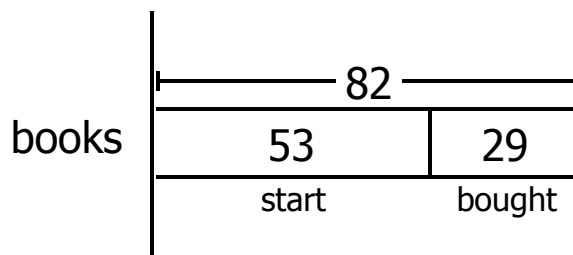
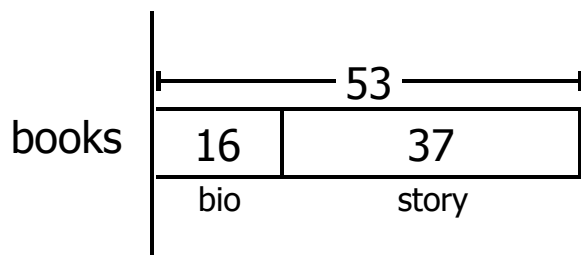
1. A car dealership has 34 cars and 23 trucks.
The dealership sells 38 vehicles.
- How many vehicles did the dealership have to start?
 - How many vehicles does the dealership have left?

- a. The dealership had ____ vehicles to start.
- b. The dealership has ____ vehicles left.

-
2. Dane plants 61 oak trees and 12 elm trees.
Dane cuts down 29 trees for lumber.
- How many trees did Dane plant to start?
 - How many trees does Dane have left?

- a. Dane planted ____ trees to start.
- b. Dane has ____ trees left.
-

1. A library had 16 biography books and 37 story books.
After their fundraiser, the library bought 29 more books.
- How many books did the library have to start?
 - How many books does the library have now?



a. $16 + 37 = \underline{53}$

b. $53 + 29 = \underline{82}$

a. The library had 53 books to start.

b. The library has 82 books now.

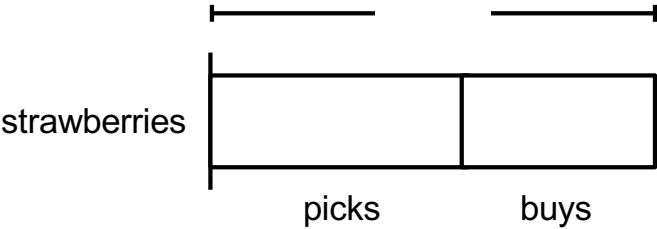
2. A fish farm has 33 trout and 48 bass.
They sell 25 fish.
- How many fish did the farm have to start?
 - How many fish does the farm have left?

a. The farm had ____ fish to start.

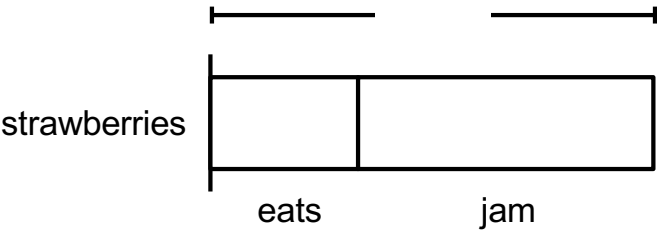
b. The farm has ____ fish left.

Lily picks 35 strawberries. She does not have enough to make jam, so Lily buys 25 more strawberries at the store.

a. How many strawberries does Lily have in all?



b. Lily uses 48 strawberries for jam and eats the rest. How many strawberries does she eat?



FILL IN THE BLANK - A

Use the numbers from each bank to correctly fill the blanks in the word problem below.

Number Bank
12 16 20

Marsha made 8 cupcakes and Jan made ____ cupcakes.

Together, Marsha and Jan made ____ cupcakes.

____ of the cupcakes were eaten at a party.

After the party, there were 4 cupcakes left.

Number Bank
20 35 50

Greg earned \$30 in June and \$____ in July.

Greg earned a total of \$____ in June and July.

Then he spent \$____ on a video game.

After buying the video game, Greg had \$15 left.