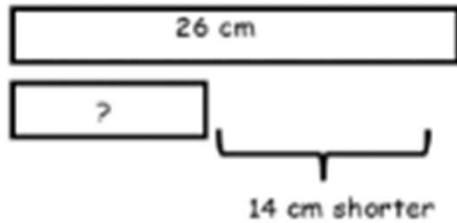


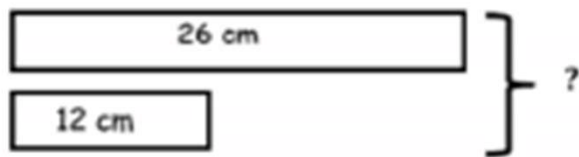
## Length Word Problems (2-step)

1. Maura's ribbon is 26 cm long. Colleen's ribbon is 14 cm shorter than Maura's ribbon. What is the total length of both ribbons?

Step 1: Find the length of Colleen's ribbon.



Step 2: Find the length of both ribbons.



## Length Word Problems (2-step)

2. Jesse's tower of blocks is 30 cm tall. Sarah's tower is 9 cm shorter than Jessie's tower. What is the total height of both towers?

Step 1: Find the height of Sarah's tower.

Step 2: Find the height of both towers.

3. Pam and Mark measured the distance around each other's wrists. Pam's wrist measured 10 cm. Mark's wrist measured 3 cm more than Pam's. What is the total length around all four of their wrists?

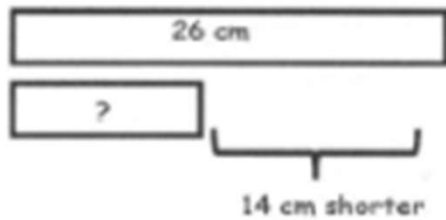
Step 1: Find the distance around both Mark's wrists.

Step 2: Find the total measurement of all four wrists.

## Length Word Problems (2-step)

1. Maura's ribbon is 26 cm long. Colleen's ribbon is 14 cm shorter than Maura's ribbon. What is the total length of both the ribbons?

Step 1: Find the length of Colleen's ribbon.



$$26 - 14 = 12$$

Colleen's ribbon is 12 cm.

Step 2: Find the length of both ribbons.

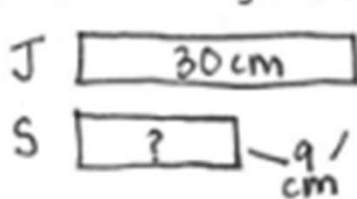


$$26 + 12 = 38$$

The total length of both ribbons is 38 cm.

2. Jesse's tower of blocks is 30 cm tall. Sarah's tower is 9 cm shorter than Jesse's tower. What is the total height of both towers?

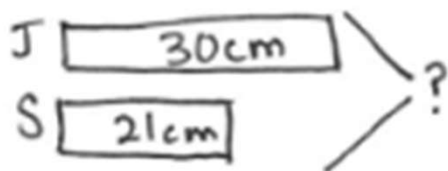
Step 1: Find the height of Sarah's tower.



$$30 - 9 = 21$$

Sarah's tower is 21 cm.

Step 2: Find the height of both towers.



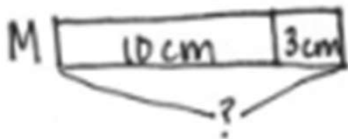
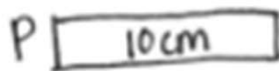
$$30 + 21 = 51$$

The total height of both towers is 51 cm.

## Length Word Problems (2-step)

3. Pam and Mark measured the distance around each other's wrists. Pam's wrist measured 10 cm. Mark's wrist measured 3 cm more than Pam's. What is the total length around all four of their wrists?

Step 1: Find the distance around both Mark's wrists.



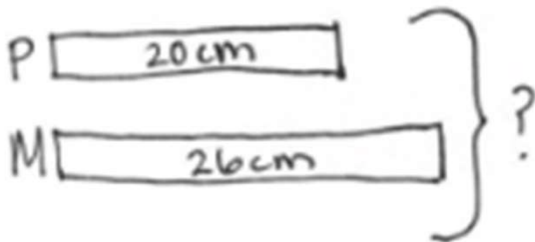
$$10 + 3 = 13$$

The length around  
1 wrist is 13cm.

$$13 + 13 = 26$$

The length around  
both wrists is 26cm.

Step 2: Find the total measurement of all four wrists.



$$20 + 26 = 46$$

The total length around all  
four wrists is 46cm.