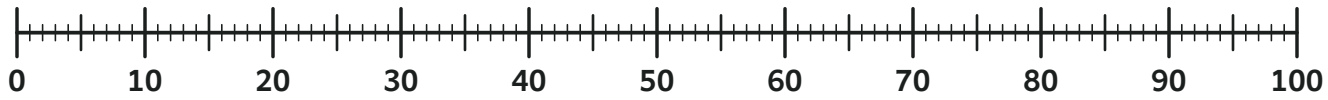
Length on a Number Line

Name _____

Grade 2 · Solve length stories with jumps on a number line

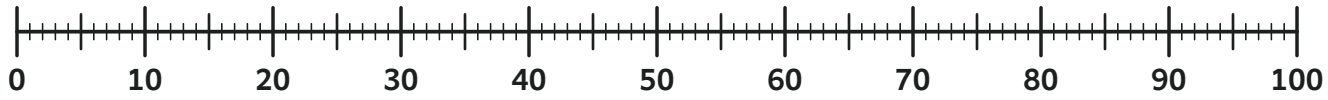
Put a dot on the first number. Draw jumps to add or subtract. Write where you land.

1 A plant was 24 centimeters tall. It grew 13 centimeters. How tall is the plant now?



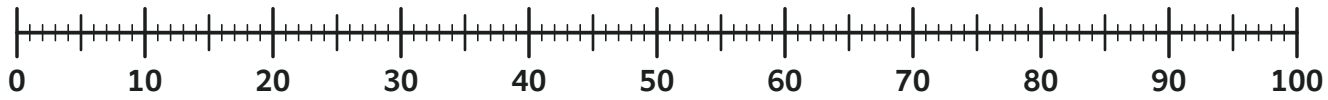
Answer: _____ centimeters

2 A string is 60 inches long. Kim cuts off 25 inches. How long is the string now?



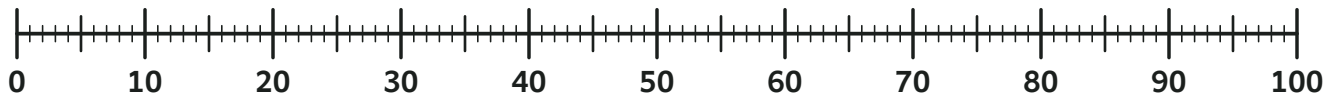
Answer: _____ inches

3 A toy car rolls 45 centimeters. Then it rolls 30 centimeters more. How far does it roll in all?



Answer: _____ centimeters

4 A path is 82 meters long. Jo has walked 50 meters of it. How many meters are left?



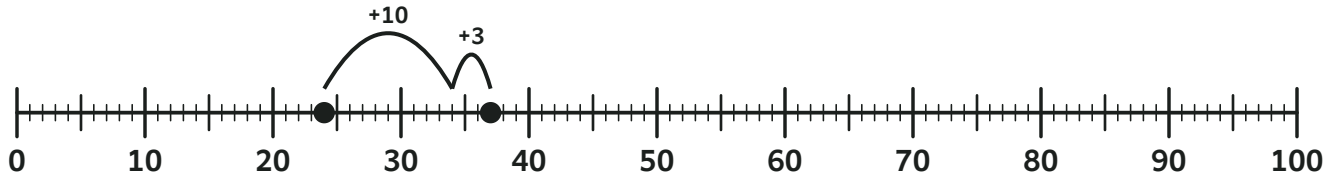
Answer: _____ meters

Length on *a* Number Line (Answer Key)

Grade 2 · Solve length stories with jumps on *a* number line

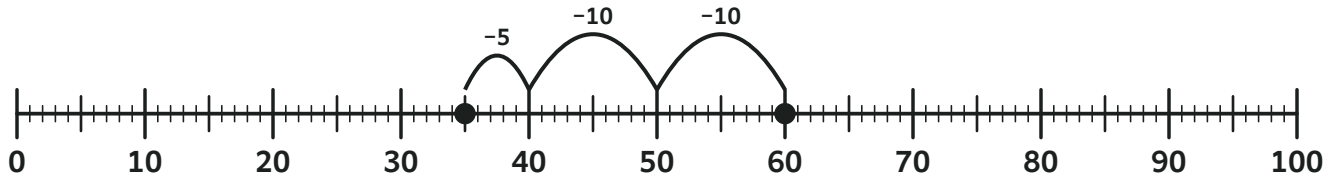
Put *a* dot on the first number. Draw jumps to add or subtract. Write where you land.

1 A plant was 24 centimeters tall. It grew 13 centimeters. How tall is the plant now?



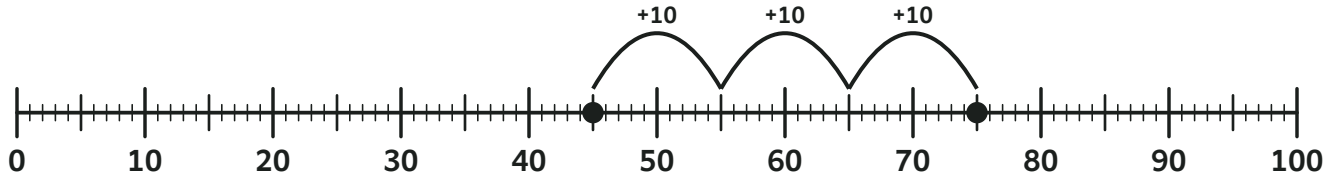
Answer: **37** centimeters

2 A string is 60 inches long. Kim cuts off 25 inches. How long is the string now?



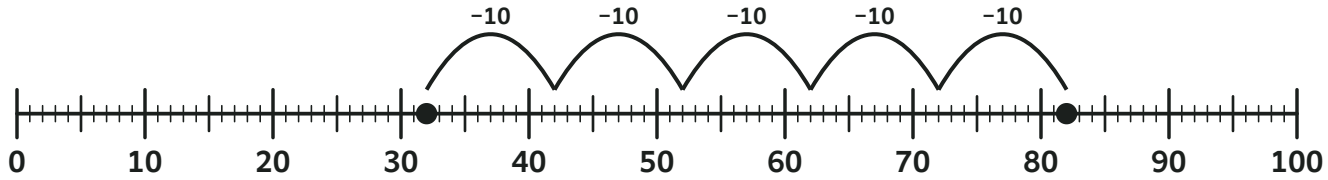
Answer: **35** inches

3 A toy car rolls 45 centimeters. Then it rolls 30 centimeters more. How far does it roll in all?



Answer: **75** centimeters

4 A path is 82 meters long. Jo has walked 50 meters of it. How many meters are left?



Answer: **32** meters