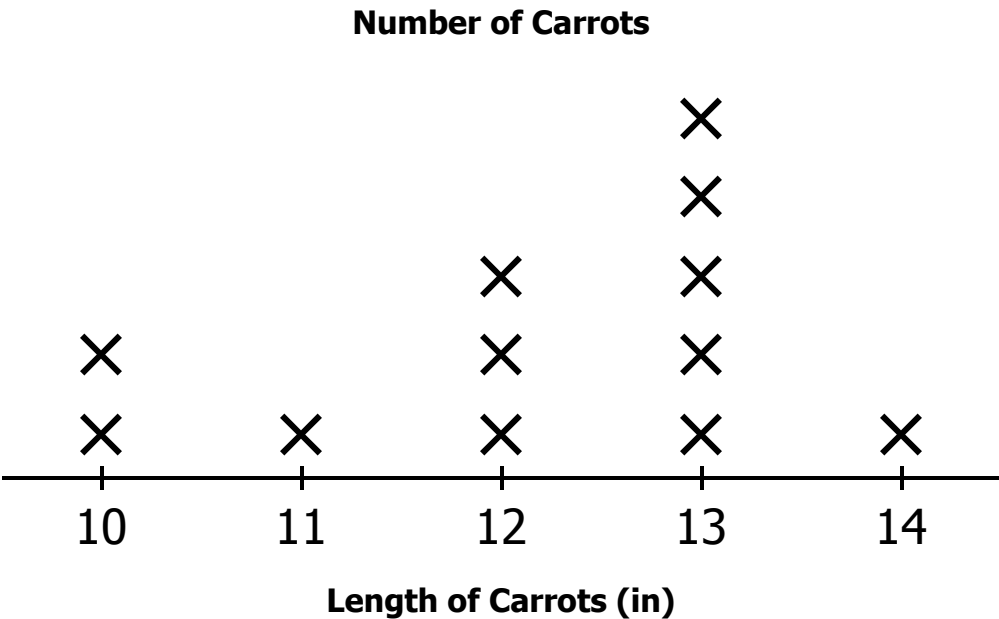


1.

10 in	11 in	12 in	13 in	14 in	10 in	12 in
12 in	13 in	13 in	13 in	13 in		



- How many carrots measure 14 in?
- How many carrots measure 12 in?
- How many more carrots measure 12 in than 14 in?
- What is the total number of carrots?
- Which length was observed the most?

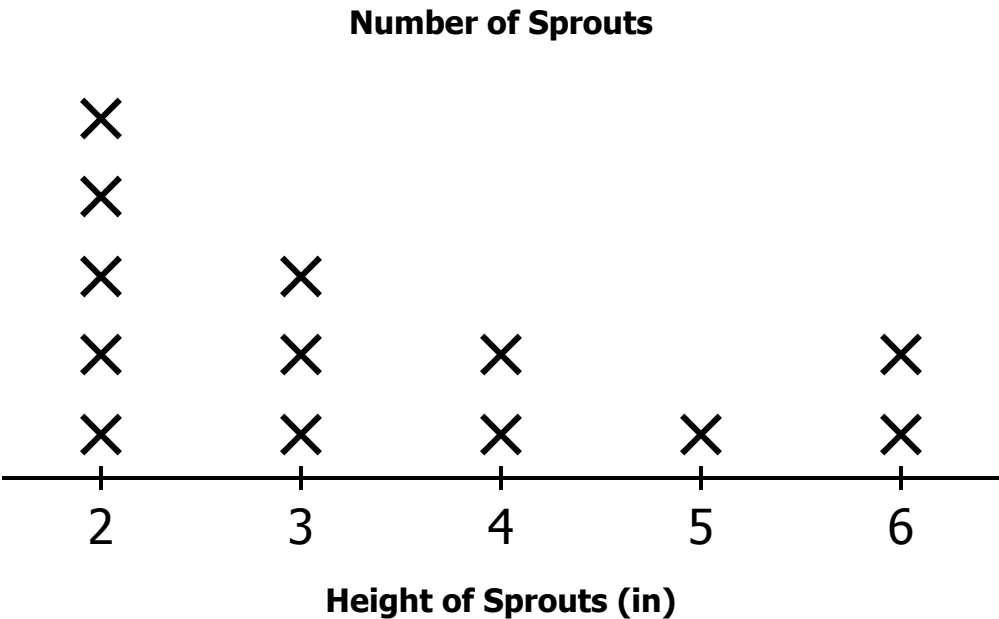
in
- What is the shortest length observed?

in
- What is the longest length observed?

in

1.

2 in	3 in	4 in	5 in	6 in	3 in	2 in
2 in	4 in	6 in	3 in	2 in	2 in	



- How many sprouts measure 2 in?
- How many sprouts measure 6 in?
- How many more sprouts measure 2 in than 6 in?
- What is the total number of sprouts?
- Which height was observed the most?

in
- What is the shortest height observed?

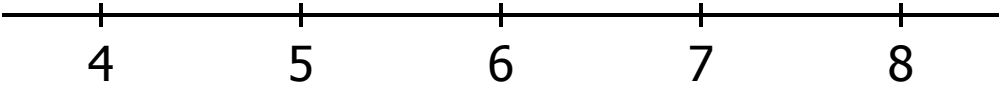
in
- What is the tallest height observed?

in

1.

4 ft	5 ft	6 ft	7 ft	8 ft	5 ft	5 ft
5 ft	7 ft	5 ft	4 ft	6 ft	8 ft	6 ft

Number of Corn Plants



Height of Corn Plants (ft)

- How many corn plants measure 5 ft?
- How many corn plants measure 8 ft?
- How many more corn plants measure 5 ft than 8 ft?
- What is the total number of corn plants?
- Which height was observed the most?

ft
- What is the shortest height observed?

ft
- What is the tallest height observed?

ft

The heights of 2nd graders measured to the nearest inch are shown below:

50 , 48 , 50 , 49 , 49 , 52 , 46 , 50 , 51 , 48 , 47 , 51

a. Use a line plot to show how many students are each height, in inches.



b. How much taller is the tallest student than the shortest student?

Tallest _____

Shortest _____

Difference _____ = _____ inches

LINE PLOT - A

Use the clues below to complete the table and the line plot.

Clues:

There are 3 more 19-inch sticks than 16-inch sticks.

There are 3 fewer 15-inch sticks than 18-inch sticks.

Six sticks are less than 18 inches in length.

Length of sticks (in inches)	Number of sticks
15	
16	
17	
18	5
19	

