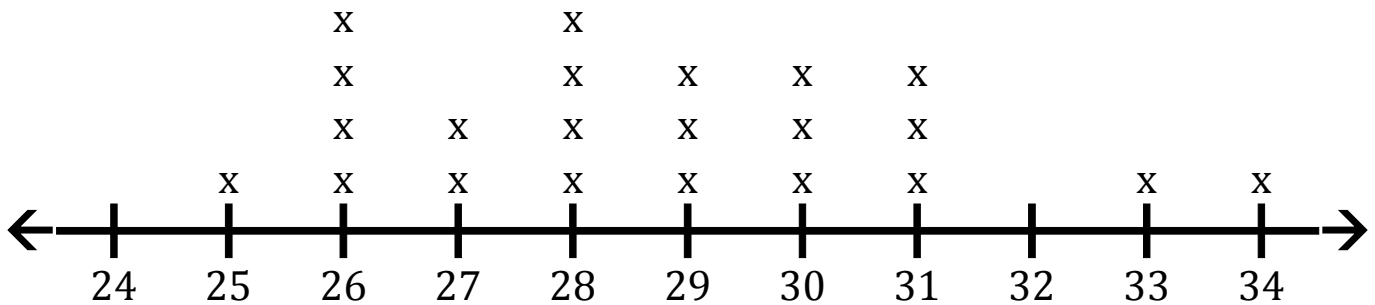


# Line Plots (A)

Answer the questions about the line plot.

## Line Plot 1

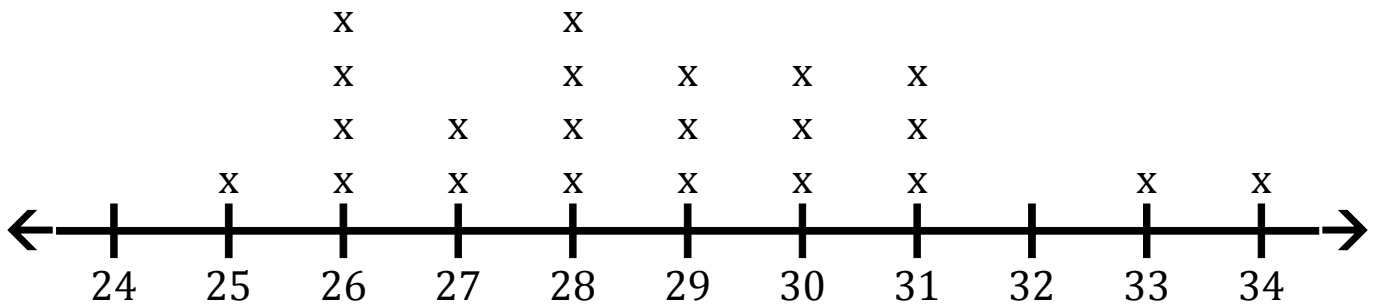


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 25?
4. How many values are less than 25?

# Line Plots (A) Answers

Answer the questions about the line plot.

## Line Plot 1



1. Determine the minimum value, maximum value and range of the data.

Minimum: 25 Maximum: 34 Range: 9

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 22 Median: 28.5 Mode: 26 28 Mean: 28.7

3. How many values are greater than 25?

21

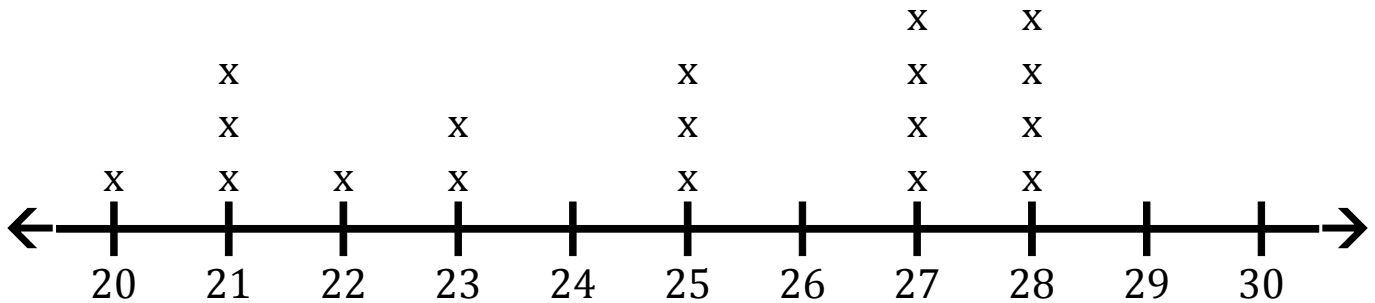
4. How many values are less than 25?

0

# Line Plots (B)

Answer the questions about the line plot.

## Line Plot 2

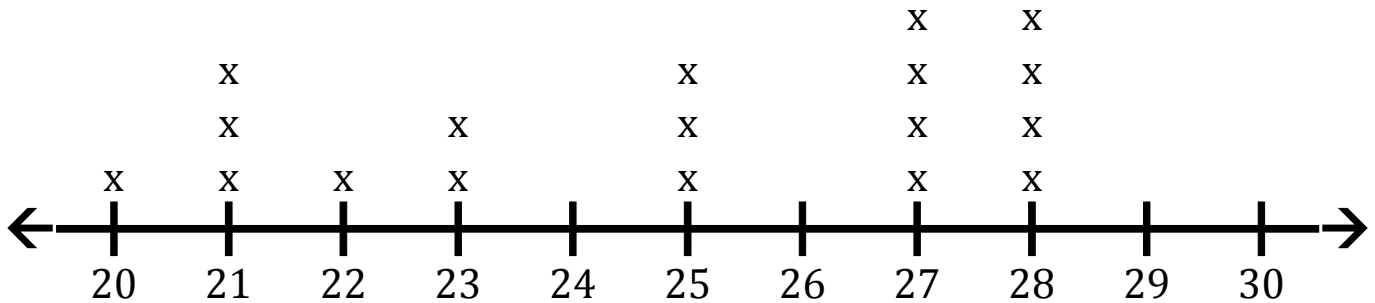


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 30?
4. How many values are less than 23?

# Line Plots (B) Answers

Answer the questions about the line plot.

Line Plot 2



1. Determine the minimum value, maximum value and range of the data.

Minimum: 20 Maximum: 28 Range: 8

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 18 Median: 25 Mode: 27 28 Mean: 24.8

3. How many values are greater than 30?

0

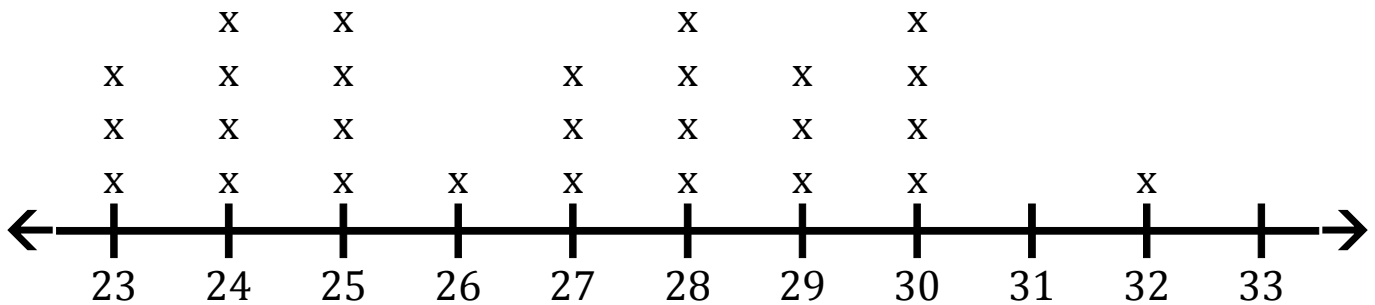
4. How many values are less than 23?

5

# Line Plots (C)

Answer the questions about the line plot.

## Line Plot 3

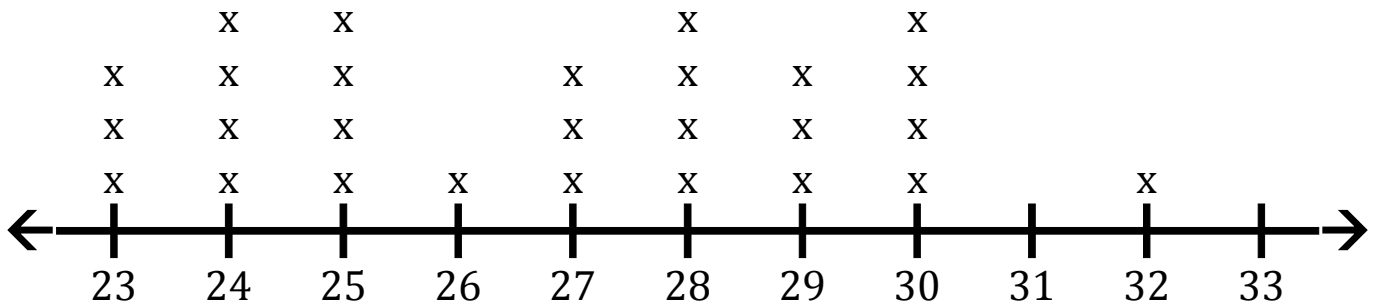


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 33?
4. How many values are less than 28?

# Line Plots (C) Answers

Answer the questions about the line plot.

## Line Plot 3



1. Determine the minimum value, maximum value and range of the data.

Minimum: 23 Maximum: 32 Range: 9

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 27 Median: 27 Mode: 24 25 28 30 Mean: 26.8

3. How many values are greater than 33?

0

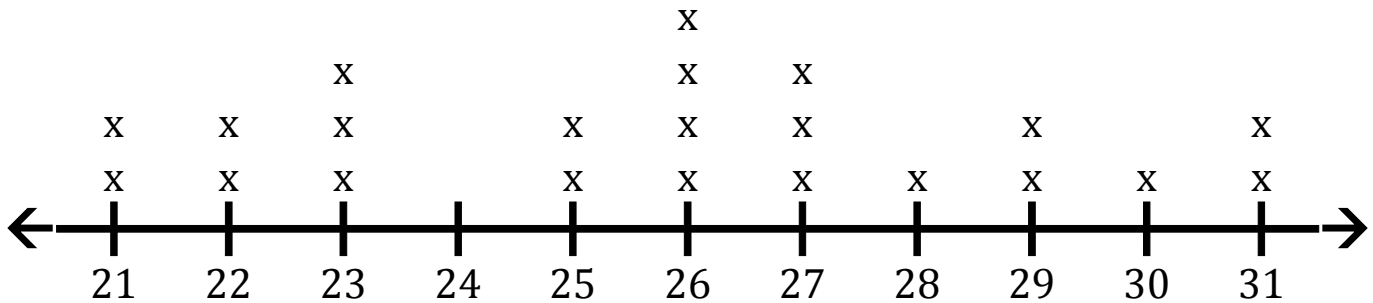
4. How many values are less than 28?

15

# Line Plots (D)

Answer the questions about the line plot.

## Line Plot 4

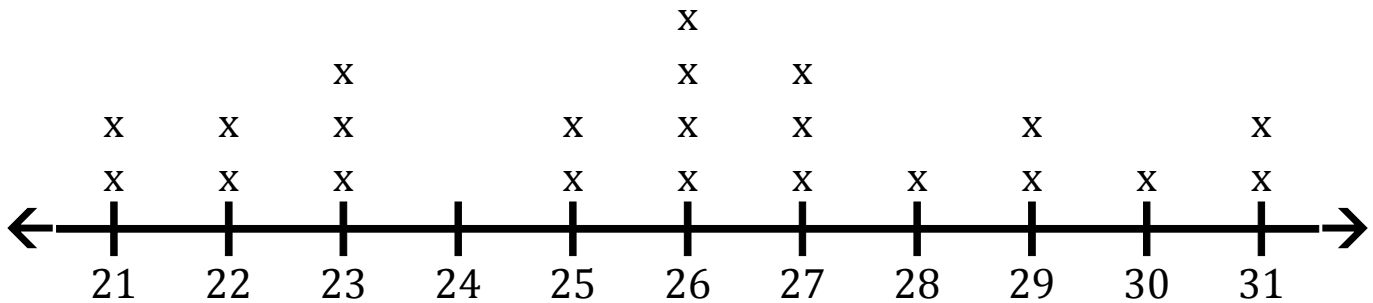


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 21?
4. How many values are less than 23?

# Line Plots (D) Answers

Answer the questions about the line plot.

Line Plot 4



1. Determine the minimum value, maximum value and range of the data.

Minimum: 21 Maximum: 31 Range: 10

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 22 Median: 26 Mode: 26 Mean: 25.8

3. How many values are greater than 21?

20

4. How many values are less than 23?

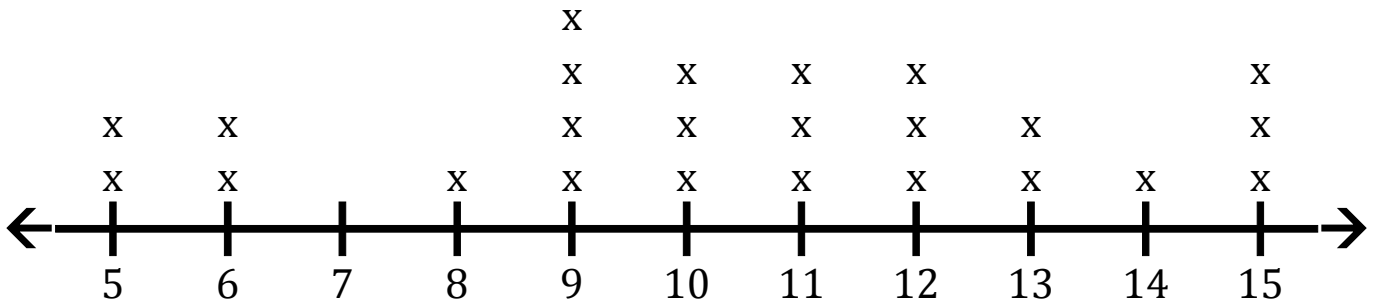
4



# Line Plots (E)

Answer the questions about the line plot.

## Line Plot 5

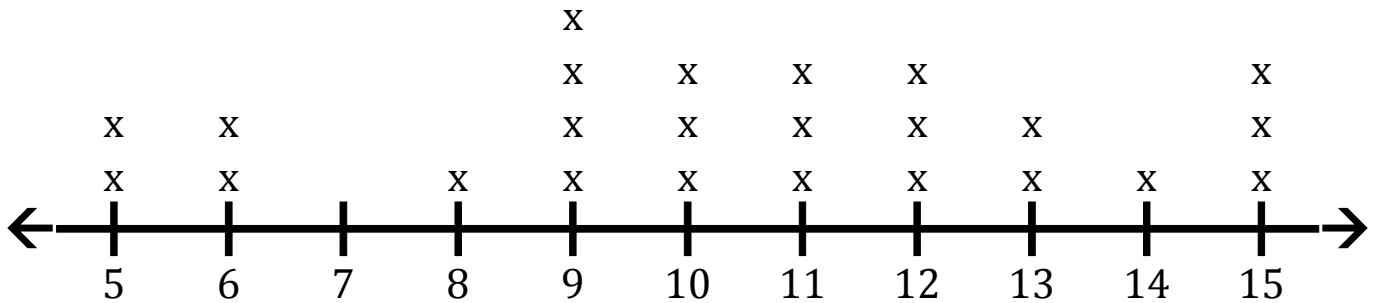


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 7?
4. How many values are less than 8?

# Line Plots (E) Answers

Answer the questions about the line plot.

## Line Plot 5



1. Determine the minimum value, maximum value and range of the data.

**Minimum: 5 Maximum: 15 Range: 10**

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

**Count: 24 Median: 10.5 Mode: 9 Mean: 10.4**

3. How many values are greater than 7?

**20**

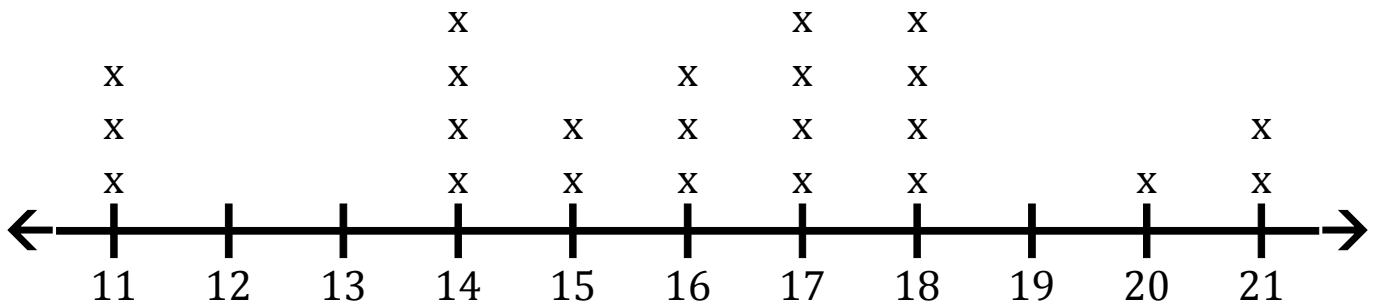
4. How many values are less than 8?

**4**

# Line Plots (F)

Answer the questions about the line plot.

Line Plot 6

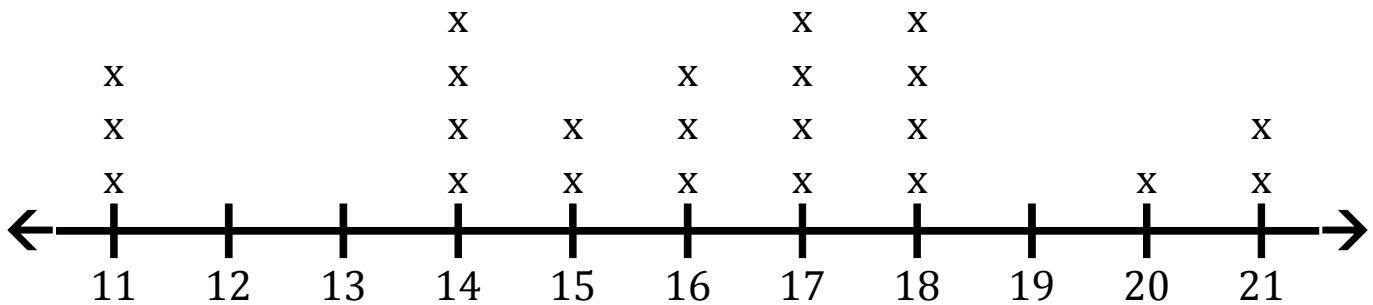


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 13?
4. How many values are less than 12?

# Line Plots (F) Answers

Answer the questions about the line plot.

## Line Plot 6



1. Determine the minimum value, maximum value and range of the data.

Minimum: 11 Maximum: 21 Range: 10

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 23 Median: 16 Mode: 14 17 18 Mean: 16

3. How many values are greater than 13?

20

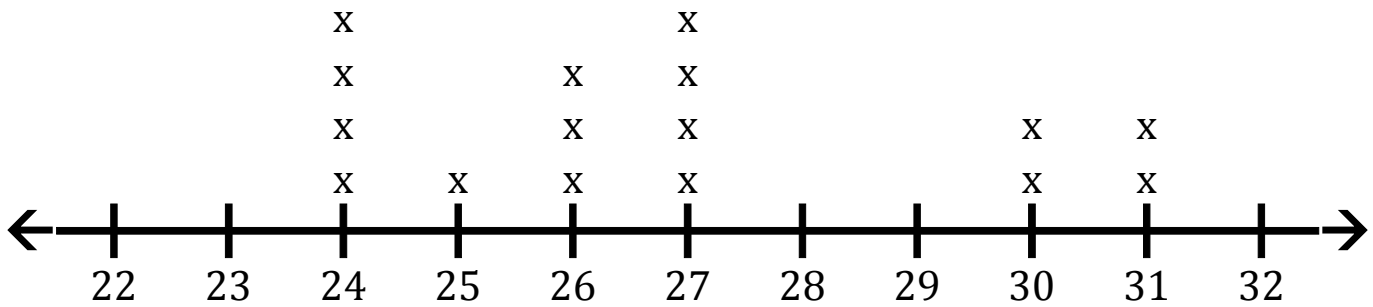
4. How many values are less than 12?

3

# Line Plots (G)

Answer the questions about the line plot.

## Line Plot 7

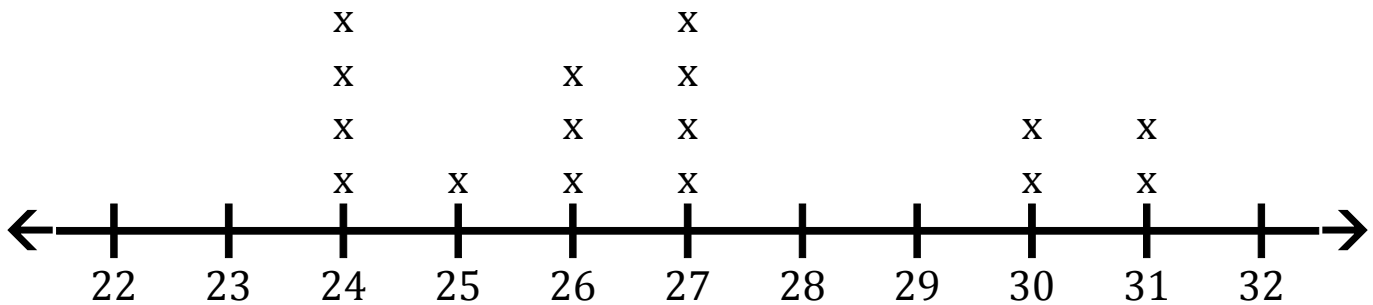


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 28?
4. How many values are less than 22?

# Line Plots (G) Answers

Answer the questions about the line plot.

## Line Plot 7



1. Determine the minimum value, maximum value and range of the data.

Minimum: 24 Maximum: 31 Range: 7

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 16 Median: 26.5 Mode: 24 27 Mean: 26.8

3. How many values are greater than 28?

4

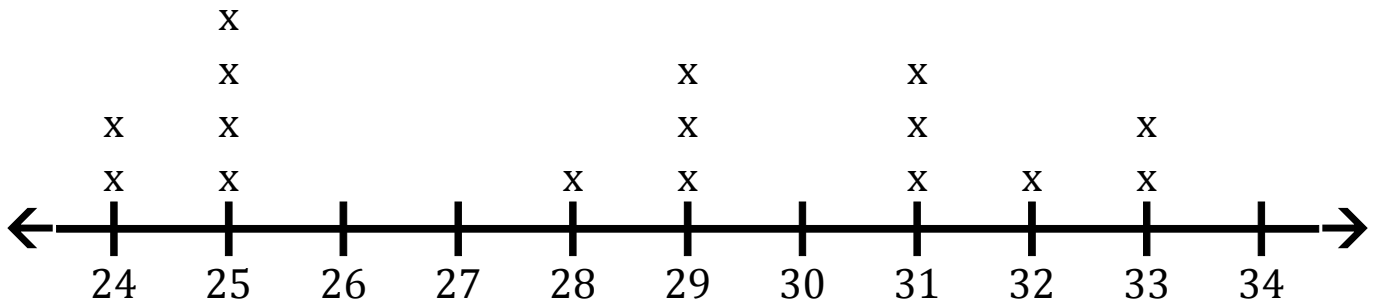
4. How many values are less than 22?

0

# Line Plots (H)

Answer the questions about the line plot.

## Line Plot 8

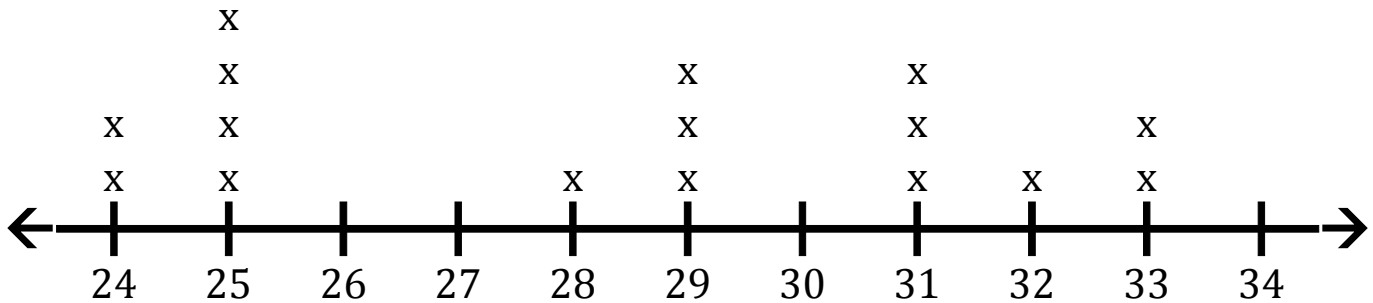


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 30?
4. How many values are less than 31?

# Line Plots (H) Answers

Answer the questions about the line plot.

## Line Plot 8



1. Determine the minimum value, maximum value and range of the data.

Minimum: 24 Maximum: 33 Range: 9

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 16 Median: 29 Mode: 25 Mean: 28.4

3. How many values are greater than 30?

6

4. How many values are less than 31?

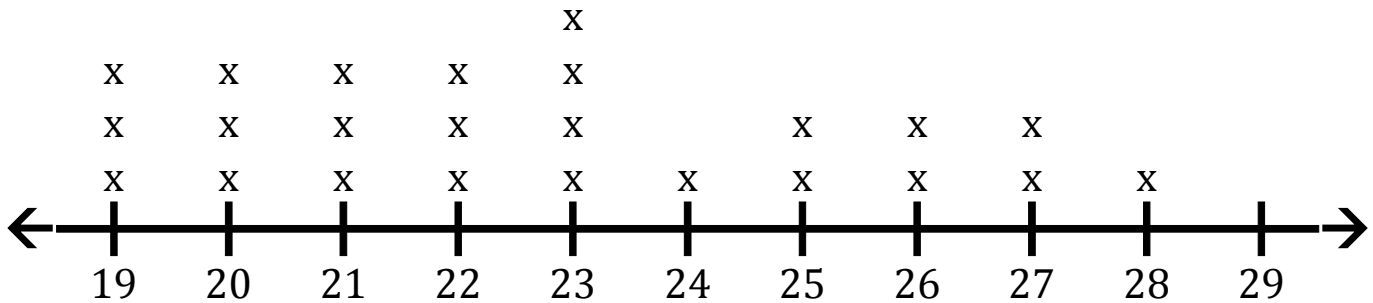
10



# Line Plots (I)

Answer the questions about the line plot.

## Line Plot 9

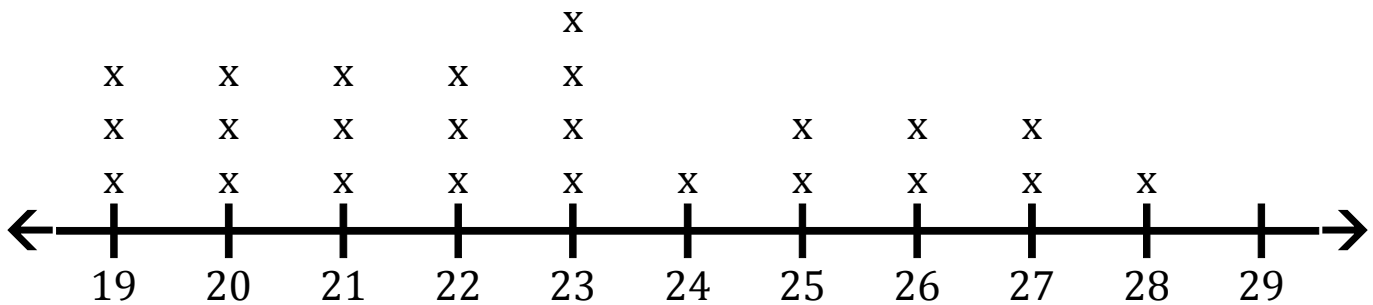


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 20?
4. How many values are less than 23?

# Line Plots (I) Answers

Answer the questions about the line plot.

## Line Plot 9



1. Determine the minimum value, maximum value and range of the data.

Minimum: 19 Maximum: 28 Range: 9

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 24 Median: 22.5 Mode: 23 Mean: 22.8

3. How many values are greater than 20?

18

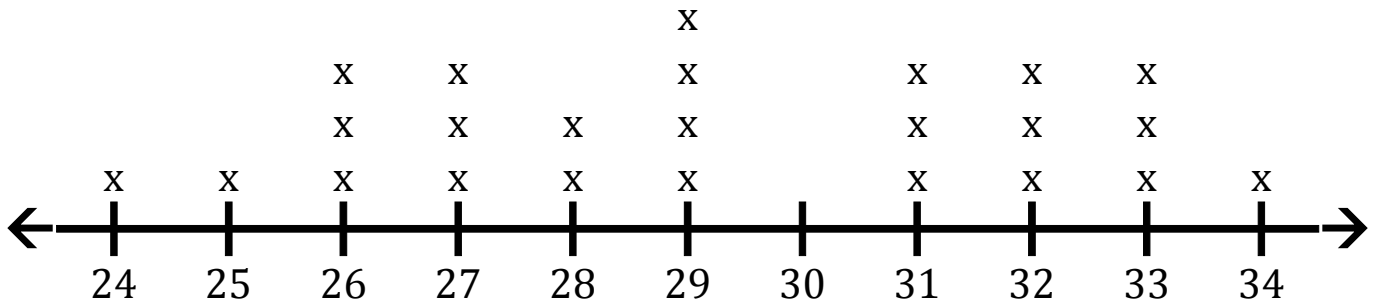
4. How many values are less than 23?

12

# Line Plots (J)

Answer the questions about the line plot.

## Line Plot 10

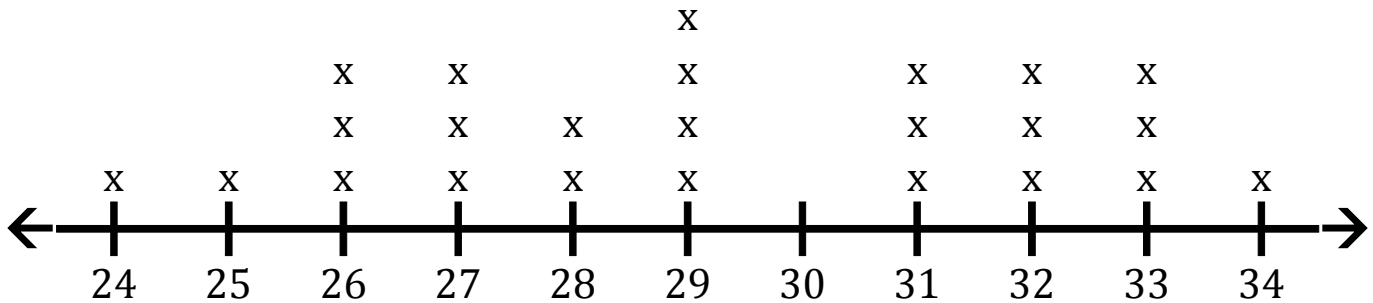


1. Determine the minimum value, maximum value and range of the data.
2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.
3. How many values are greater than 24?
4. How many values are less than 28?

# Line Plots (J) Answers

Answer the questions about the line plot.

## Line Plot 10



1. Determine the minimum value, maximum value and range of the data.

Minimum: 24 Maximum: 34 Range: 10

2. Determine the count, median, mode and mean of the data. Round the mean to one decimal place if necessary.

Count: 24 Median: 29 Mode: 29 Mean: 29.3

3. How many values are greater than 24?

23

4. How many values are less than 28?

8