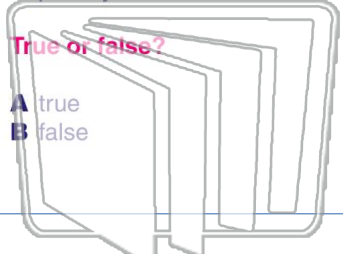




Name _____ Class _____ Date _____

1 With a **line plot**, data is displayed with each X above a number to represent a quantity of ten.



True or false?
A true
B false

2 The data, **33, 44, 72, 37, 42, 56, 81, 64, 62, 79, 36, 48, 52, 43, 51, 66, 58, 76, 34, 43**, represents the ages of adults in a sample of town population.

The best way to display this data would be with a _____
A line plot C pictogram
B circle graph D histogram

3 The **line plot** shown displays the data for the number of cell phones per household.
What can be concluded

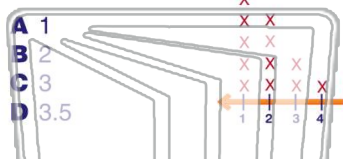


4 Based on the **circle graph** shown, what percentage of people like to go camping?
Vacation Activities



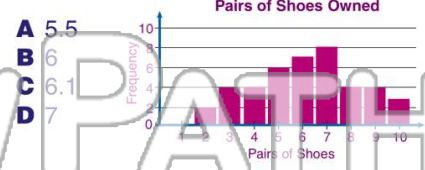
5 **PREVIEW**
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7 what is the **mean** of the data?



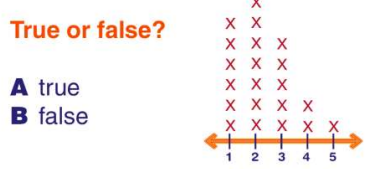
A 1
B 2
C 3
D 3.5

what is the **median** of the data?



A 5.5
B 6
C 6.1
D 7

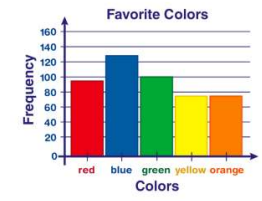
9 Based on the **line plot** showing how many times a person sneezes in a row, most people sneeze twice in a row.



True or false?
A true
B false

10 Based on the **bar graph** of favorite colors, what is the **second favorite color**?

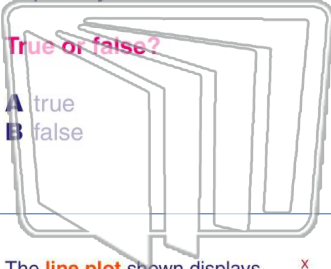
A red
B blue
C green
D yellow





Name _____ Class _____ Date _____

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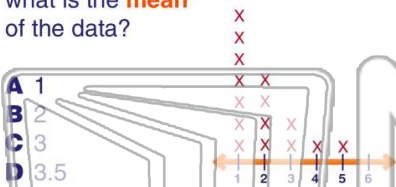
Vacation Activities



PREVIEW

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7 what is the **mean** of the data?



- A 1
- B 2
- C 3
- D 3.5

8 what is the **median** of the data?

Pairs of Shoes Owned

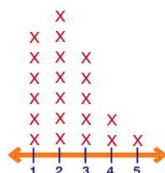


- A 5.5
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- D 7

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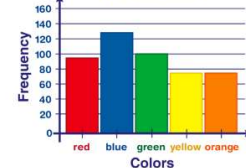
True or false?

- A true
- B false



10 Based on the **bar graph** of favorite colors, what is the **second favorite color**?

Favorite Colors



- A red
- B blue
- C green
- D yellow