

Line Plots Review

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Understanding Data and Measurements

Name: _____

Date: _____

Answer the following questions based on our lesson about line plots.

1. We place X's above the correct ____ on the line plot.
2. What is one thing we need to do before we create a line plot?
 - A. Draw a circle
 - B. Identify the range of measurements
 - C. Count to ten
3. What did you learn about organizing data today?

4. A line plot is a special kind of graph that shows measurements.

True False

5. To make a line plot, we first draw a number line with ____ spaces between the numbers.
6. What do the X's on a line plot tell us?
 - A. How many measurements we have
 - B. What colors we used
 - C. How to draw a graph

7. Why is it important to carefully plot data points?

8. We learned that wisdom is more valuable than gold according to Proverbs 16:16.

True False

9. What do we need to measure before creating a line plot?
 - A. Shapes
 - B. Colors
 - C. Objects

10. What is one step we followed to make our line plot?

Answer Key

1. values 2. Identify the range of measurements 3. It helps us to see information clearly. 4. True 5. equal 6. How many measurements we have 7. It helps us understand the information better. 8. True 9. Objects 10. We marked each unique measurement value.