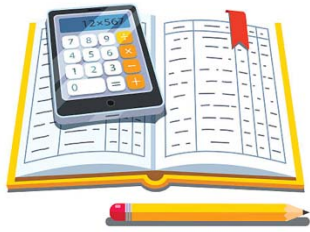


Name _____



Line Graph Check

Directions: Complete each question. Choose or write the best answer.

1. Which axis usually shows time on a line graph? A. Horizontal axis B. Vertical axis C. Both axes	2. The numbers along an axis that increase by equal amounts form the _____.
3. What do the dots on a line graph represent? A. Titles B. Data points C. Labels	4. A line rises from 25 to 40. Is the trend increasing or decreasing? _____
1. A line falls from 70 to 55. Is the trend increasing or decreasing? _____	2. What is the highest point on a graph often called? A. Scale B. Peak C. Axis
3. Complete the scale: 0, 10, 20, _____, 40.	4. A point is plotted above Tuesday at 35. What value was recorded on Tuesday? _____
5. A horizontal line segment between two points shows that the value _____. A. increased B. decreased C. stayed the same	6. Which graph is best for showing how a plant's height changes over 10 days? A. Line graph B. Picture graph C. Circle graph
7. Identify the part of a graph that tells what the graph is about:	8. Values change from 20 to 30 to 45 to 40. What is the overall trend from the first value to the last? A. Increasing B. Decreasing C. No change Answer: _____