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## Math Terms



## Across

2. A series of numbers placed at fixed distances on a graph to help label the graph. 5. A graph that uses line segments to show the data change over time.
3. A grid formed by a horizontal line called the $x$-axis and a vertical line called the $y$-axis.
4. A series of numbers placed at fixed distances on a graph to help label the graph.
5. The horizontal number line on a coordinate plane.
6. The first number in an ordered pair; tells the distance to move right or left from $(0,0)$

## Down

1. The second number in an ordered pair; tells the distance to move up or down from $(0,0)$
2. A pair of numbers used to locate a point on a grid.
3. A graph that uses line segments to show how data changes over time.
4. The vertical number line on a coordinate plane.
5. A pair of numbers used to locate a point on a grid.
6. Information collected about people or things, often to draw conclusions about them.
