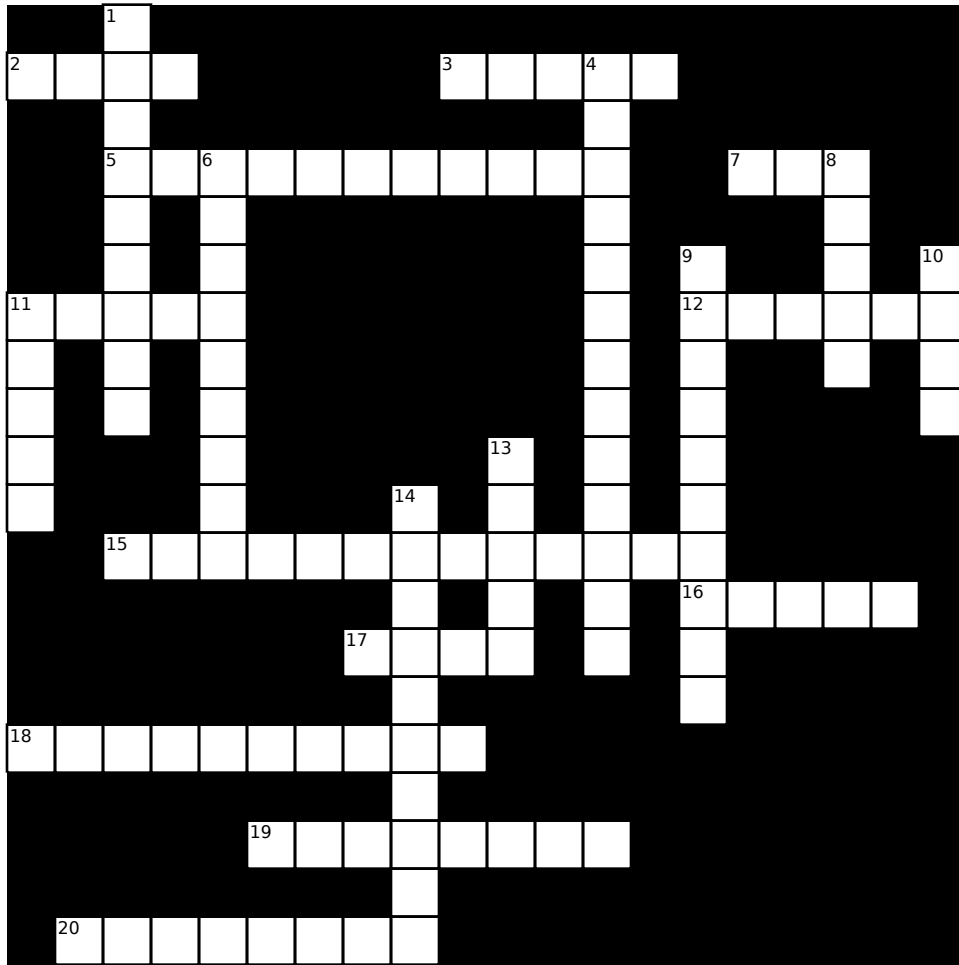


The Graphing Puzzle

Mr. Howe

Key Graphing Terms



Across

- 2 One of the "legs" of a graph
 3 Indicates what is represented on an axis
 5 This is the variable that you manipulate
 7 A type of graph that is effective for representing independent events.
 11 Rise divided by Run
 12 The point where the vertical and horizontal axes meet.
 15 Making a prediction on a graph within the range of measurements
 16 This describes the graph
 17 A type of graph that is effective for representing related events
 18 _____ line. Another name for the line of best fit
 19 Y axis
 20 Up and Down

Down

- 1 Within a given range, these must be evenly spaced.
 4 Making a prediction on a graph outside the range of measurements
 6 This is the variable that changes as a result of what you did
 8 from minimum to maximum
 9 X axis
 10 Indicates what the quantities on a graph are measured in.
 11 Change in Y divided by Change in X
 13 The size of the divisions on a graph.
 14 Left and Right