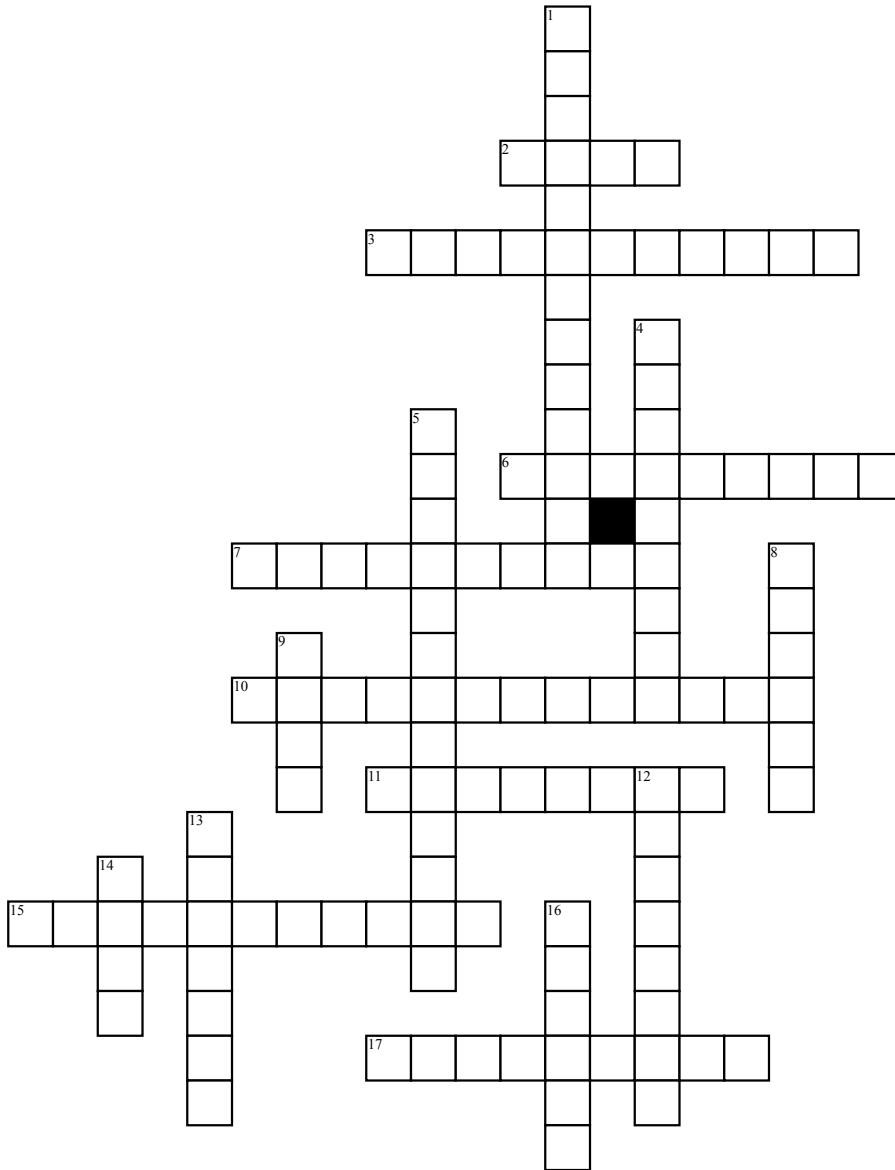# Graphing

Across

2. what kind of correlation when R squared is between .5-.7?

3. Variable on X axis

6. Use this graph to show a change in something overtime.

7. Title of the graph has to be _____.

10. line drawn through the center of a group of data points plotted on a scatter plot.

11. type of graph that shows discrete information or data.

15. Use this graph to determine if there is a relationship or correlation between 2 variables.

17. type of graph where data is continuous.

Down

1. estimating a value between 2 known points on a graph.

4. Variable on Y axis.

5. estimating a value outside the known values

8. What is a slice of a pie chart called?

9. Each tic mark on a pie chart is how many degrees?

12. Use this graph to show how individual parts make up the whole of something.

13. a data point that is separate from the rest of the data.

14. no_____ between the columns in histograms.

16. What kind of correlation when R squared is greater then .8?