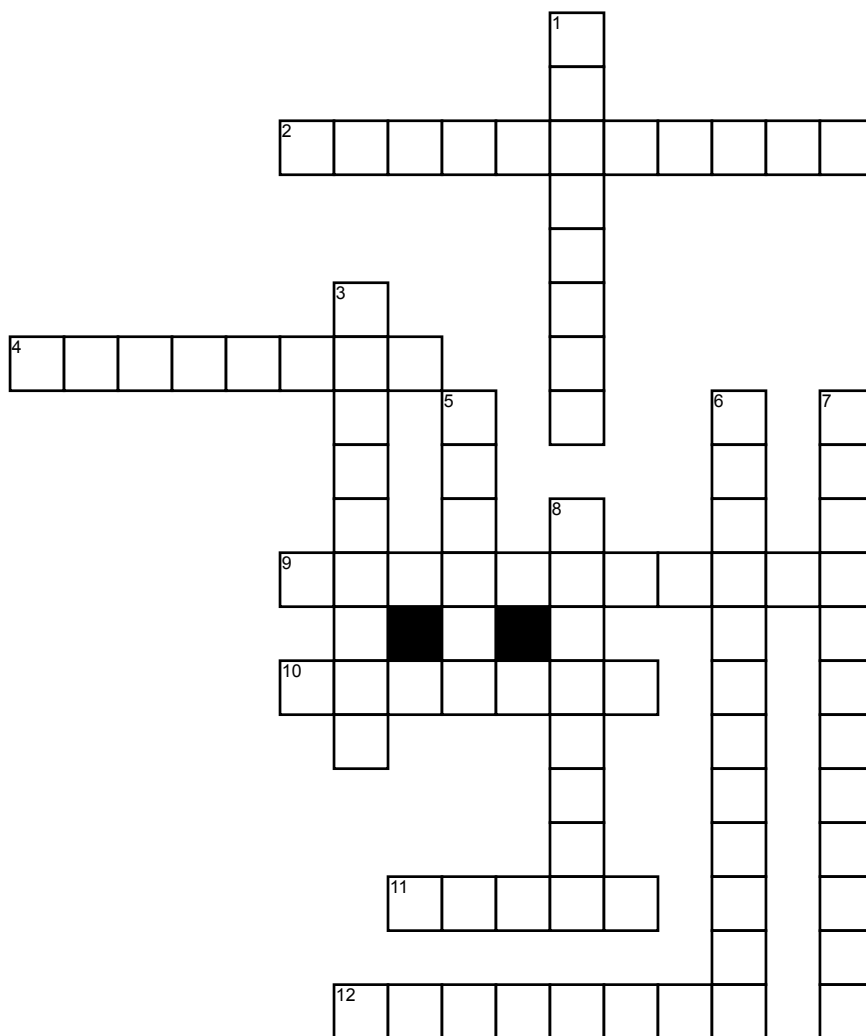Name: _____

Linear Relationships

Across

2. If the _____of a table of values are all constant the graph will be linear.

4. The _____ of a linear relationship could be y = 3x - 1.

9. Time is always the _____ variable.

10. WW. A_____variation starts at any point other than (0, 0).

11. _____ is distance divided by time.

12. If a scatterplot has points that go up to the right it is a _____correlation.

Down

1. The _____ of a correlation speaks to how clustered the points are.

3. If the points on a scatterplot have a curved pattern the relationship would be _____.

5. A_____variation starts at (0, 0).

6. How much a relationship goes up or down by is _____(3 words).

7. The value where a graph begins is the _____ (2 words).

8. If a scatterplot has points that go down to the right is a _____correlation.

Word Bank

speed	independent	differences	strength
rate of change	partial	equation	initial value
negative	direct	nonlinear	positive