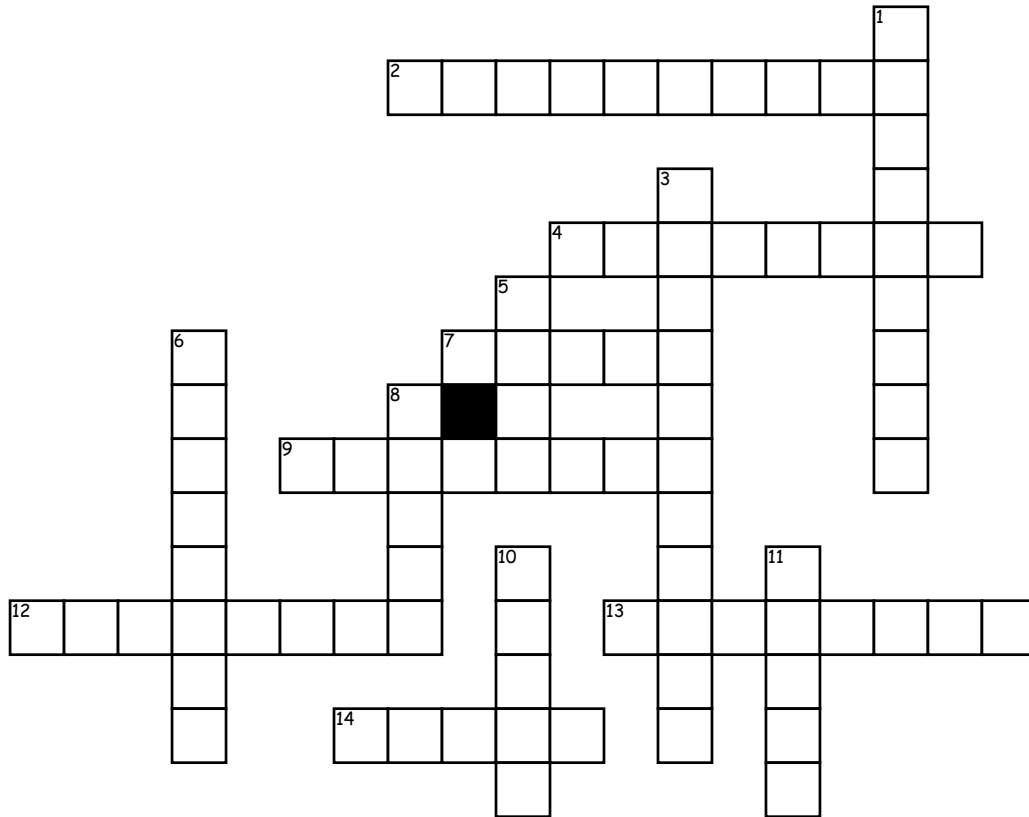


Graphing Vocabulary



Across

- 2. An ordered pair including the x and y, which are used to plot on a graph.
- 4. When something stays the same, remains unchanged.
- 7. A list of values for 2 variables
- 9. When a quantity gets bigger every time
- 12. A quantity that can change.
- 13. When a quantity gets smaller every time

- 14. The number line that is vertical on a graph

Down

- 1. The variable that depends upon the other variable.
- 3. The variable that determines the value of the other variable
- 5. The amount of change in the dependent variable as the independent variable increases.
- 6. A rule containing variables that represents a relationship.

- 8. Skip counting on the x and y axes of a graph

- 10. The number line that is horizontal on a graph

- 11. A visual representation of coordinate pairs on the x and y axis

Word Bank

- | | | | | |
|----------|-------------|-----------|----------|-------|
| equation | coordinate | dependent | constant | xaxis |
| graph | independent | decrease | increase | scale |
| rate | variable | yaxis | table | |