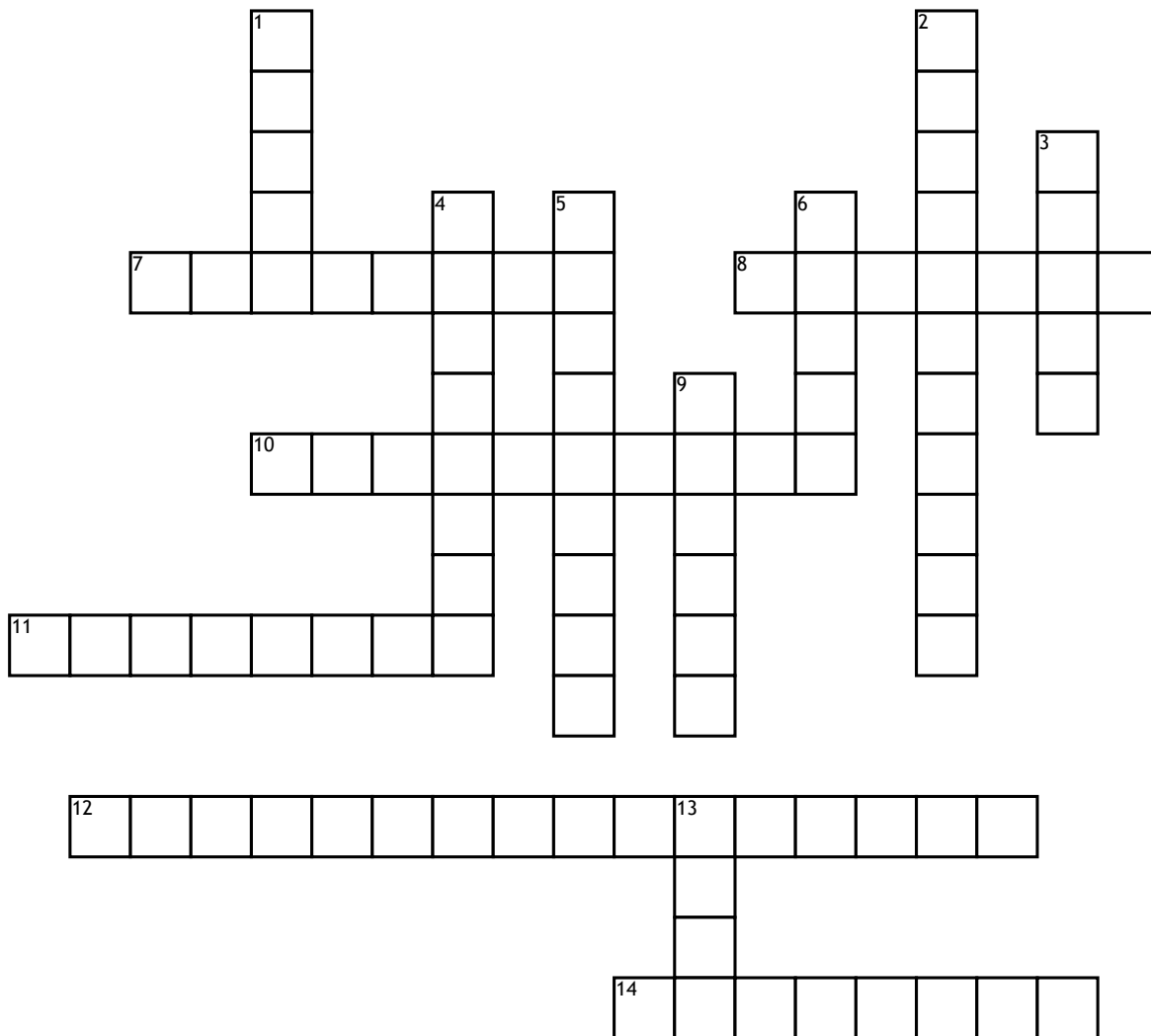


Relation Vocabulary



Across

7. A graph whose point are not connected or distinct is called _____.

8. A special diagram used to show input and output relationships.

10. A graph whose points are connected with lines or curves is called _____.

11. A type of relation where each input has only one output.

12. A fancy way to write equations.

14. Use this type of line to determine if a graph is a function.

Down

1. On a coordinate plane, the horizontal line is called the _____.

2. The type of variable that is the input of a function.

3. The set of all possible output values.

4. A set of ordered pairs.

5. The type of variable that is the output, or y-value(s).

6. On a coordinate plane, the vertical line is called the _____.

9. The set of all possible input values.

13. A typical independent variable is _____.