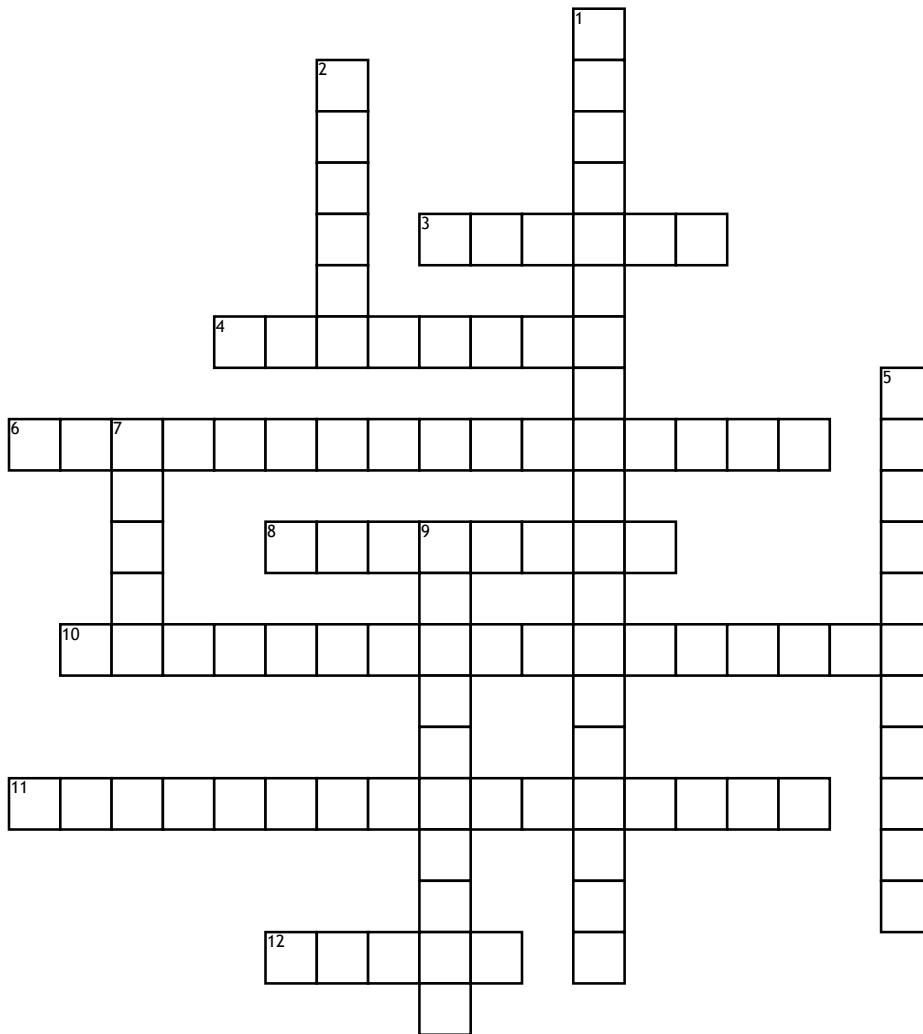


# Functions



**Across**

- 3. The y-value in a function.
- 4. A relation in which every domain value is paired with exactly one range value.
- 6. How to determine visually whether a graph is a function.
- 8. Type of graph made only of distinct points.
- 10. The variable also known as the output of a function.

**Word Bank**

- RANGE
- FUNCTION NOTATION
- ORDERED PAIR
- INPUT

11. What the format 'f(x)' is called.

12. The x-value in a function.

**Down**

- 1. The variable associated with the x-axis.
- 2. The x-values taken as a whole.
- 5. One x-value and one y-value used to identify a point on a graph.

7. The y-values taken as a whole.

9. Type of graph with connected lines or curves.

- FUNCTION
- INDEPENDENT VARIABLE
- DEPENDENT VARIABLE
- CONTINUOUS

- VERTICAL LINE TEST
- DISCRETE
- OUTPUT
- DOMAIN