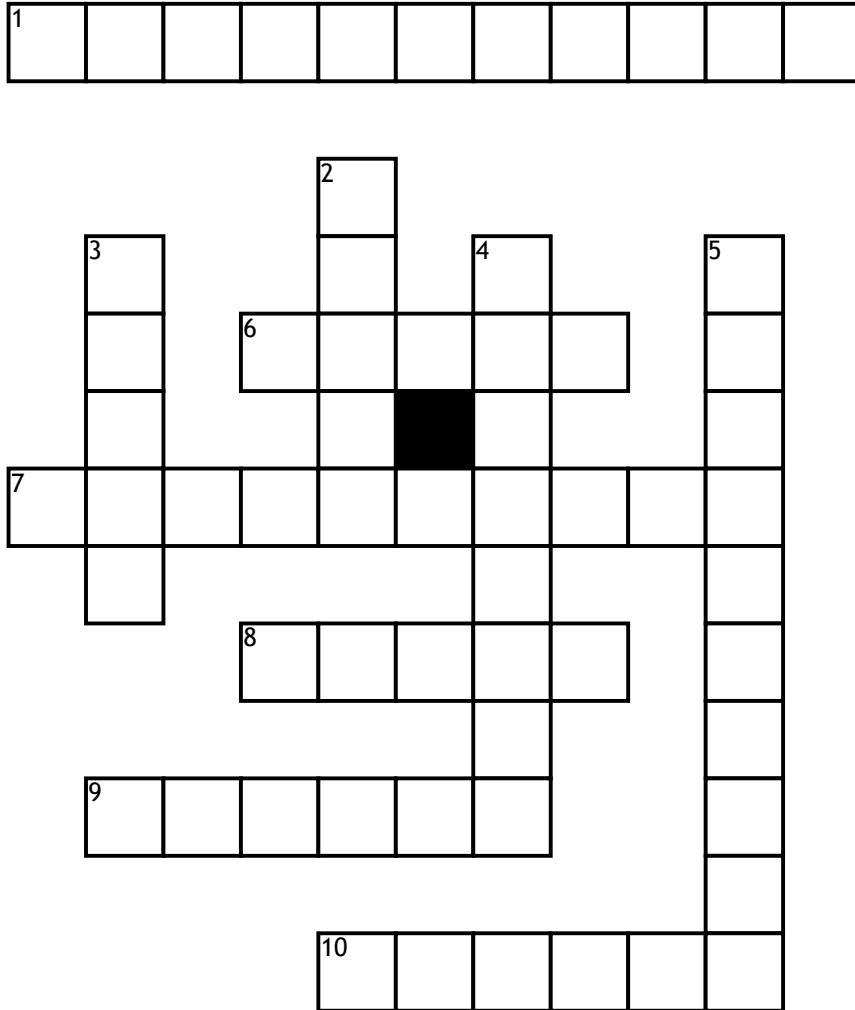


Functions and Relations



Across

- 1. Used to locate a point of a graph
- 6. The value of x that is applied in a function
- 7. Where a line crosses the x -axis on a given graph
- 8. The line on a graph that runs horizontal (left to right)
- 9. The set of all x -values in a function

- 10. The result when you put x into the function

Down

- 2. The set of all y -values in a function
- 3. The line of a graph that runs vertical (top to bottom)
- 4. A relation from a set of inputs and outputs
- 5. Where a line crosses the y -axis on a given graph