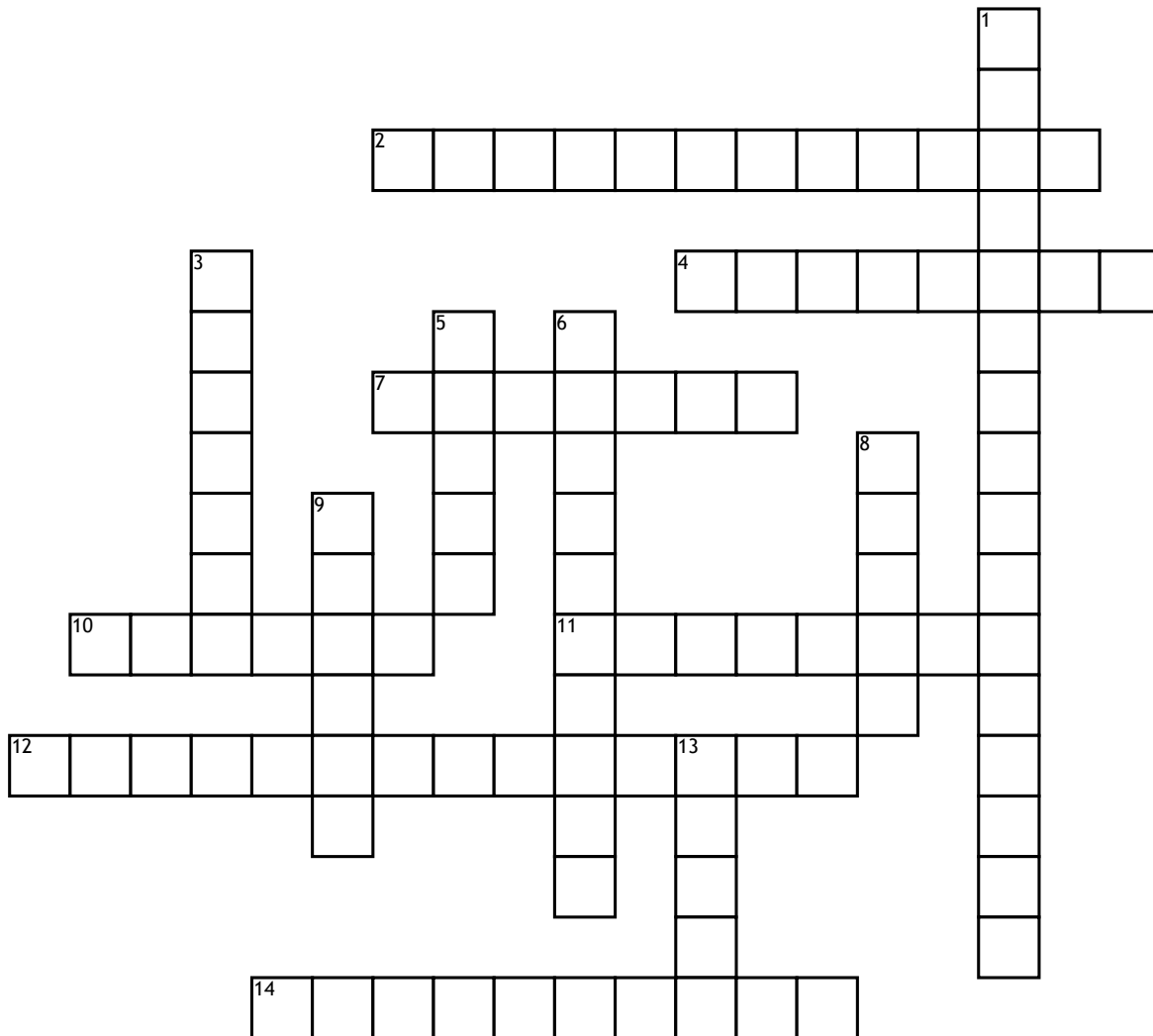


# Function Vocabulary



## Across

2. two numbers written in a certain order such as  $(x,y)$   
 4. a special relation where each input has a single output  
 7. the highest point on the graph  
 10. all the values that go into a function. Also called x-values or input

11. a set of ordered pairs  
 12. the plane containing the x- and y- axes  
 14. the value where the equation on the graph crosses the y-axis

## Down

1. a test to tell if graphs are functions  
 3. the lowest point on the graph

5. the line on a function that runs vertically  
 6. the value where the equation on the graph crosses the x-axis  
 8. the line on a graph that runs horizontally  
 9. the point where the x-axis meets the y-axis  
 13. the set of all output values of a function. Also called y-values