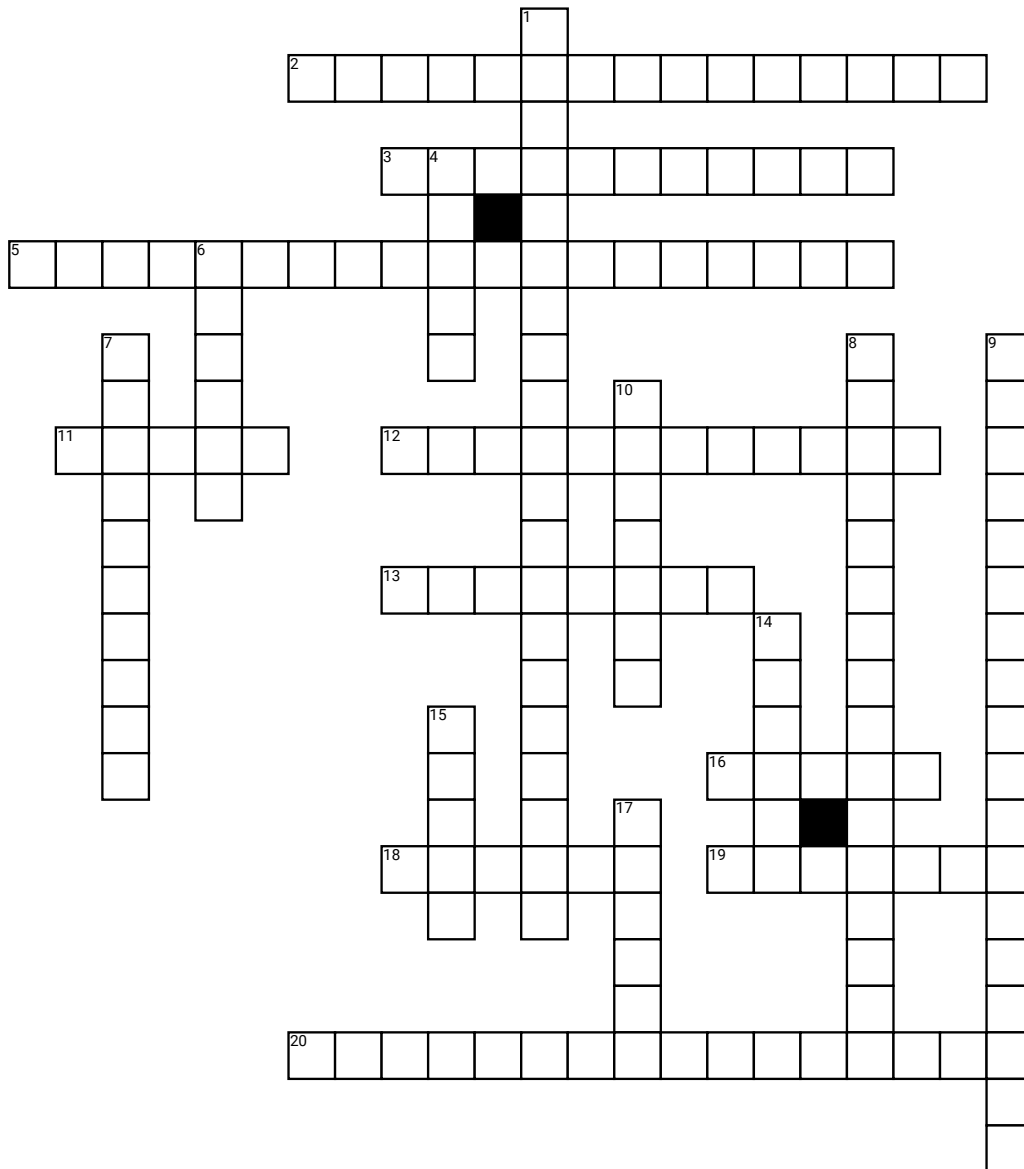


Relations & Functions



Across

2. A graph consisting of connected lines
 3. A set of numbers used to locate any point on graph
 5. The change in a dependent variable changing to an independent variable
 11. What is value of x that is applied to the function
 12. What is the equation called written in $ax+by=c$
 13. A set of ordered pairs
 16. The horizontal line on the coordinate plane

18. A type of function in which one x has only one y, and forms a straight line

19. (y,x)

20. What is another way of an equation by replacing y with f(x)

Down

1. The input values
 4. The set of all y values in a relation
 6. What is another word for the solution
 7. A point that is found on the x-axis

8. A test done vertically, pass through only one given point at a time

9. A numerical pattern in which there is a constant difference between terms

10. A way to represent relations in which a group of x-values is used to match with a group of y-values

14. The set of all x-values in a relation

15. Vertical line going on the coordinate plane

17. The center point on a graph