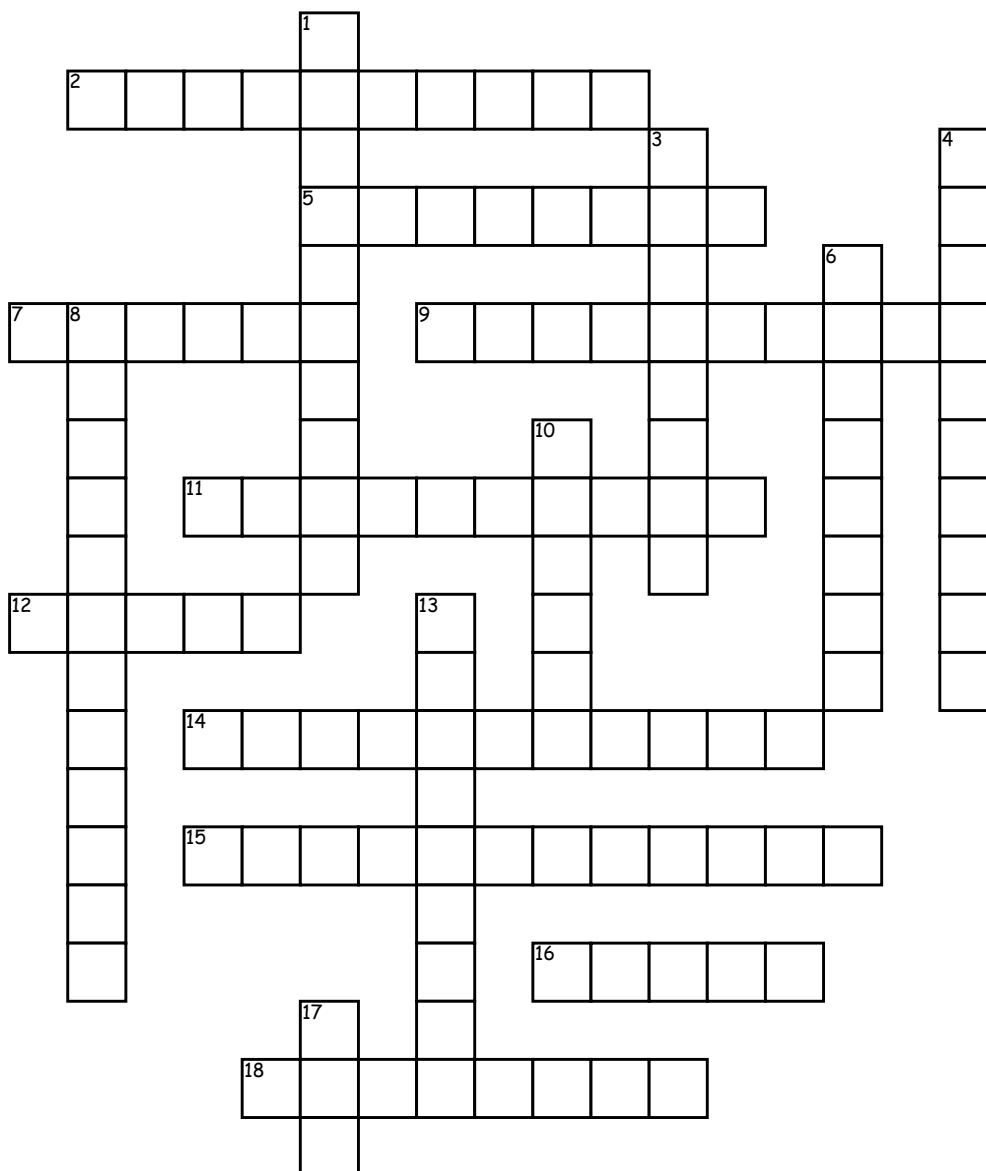


Math vocab



Across

2. A system of equations which has no solutions

5. a relationship or expression involving one or more variables.

7. able to be represented by a straight line on a graph; involving or exhibiting directly proportional change in two related quantities.

9. the x-coordinate of a point where a line, curve, or surface intersects the x-axis.

11. (of a quantity or function) related to another so that their product is one.

12. the set of values that a given function can take as its argument varies.

14. (of one of a set of axioms, equations, or quantities) incapable of being expressed in terms of, or derived or deduced from, the others.

15. A system of equations which has no solutions

16. How steep a straight line is.

18. a result obtained by dividing one quantity by another.

Down

1. is the result of a subtraction problem.

3. Bigger, the symbol $>$ means greater than.

4. The value where a straight line crosses the Y axis of a graph.

6. $<$ is a symbol used to compare two numbers,

8. the relation between two expressions that are not equal, employing a sign such as \neq "not equal to," $>$ "greater than," or $<$ "less than."

10. the set of possible values of the independent variable or variables of a function.

13. is a variable whose value depends upon independent

17. The result of adding two or more numbers