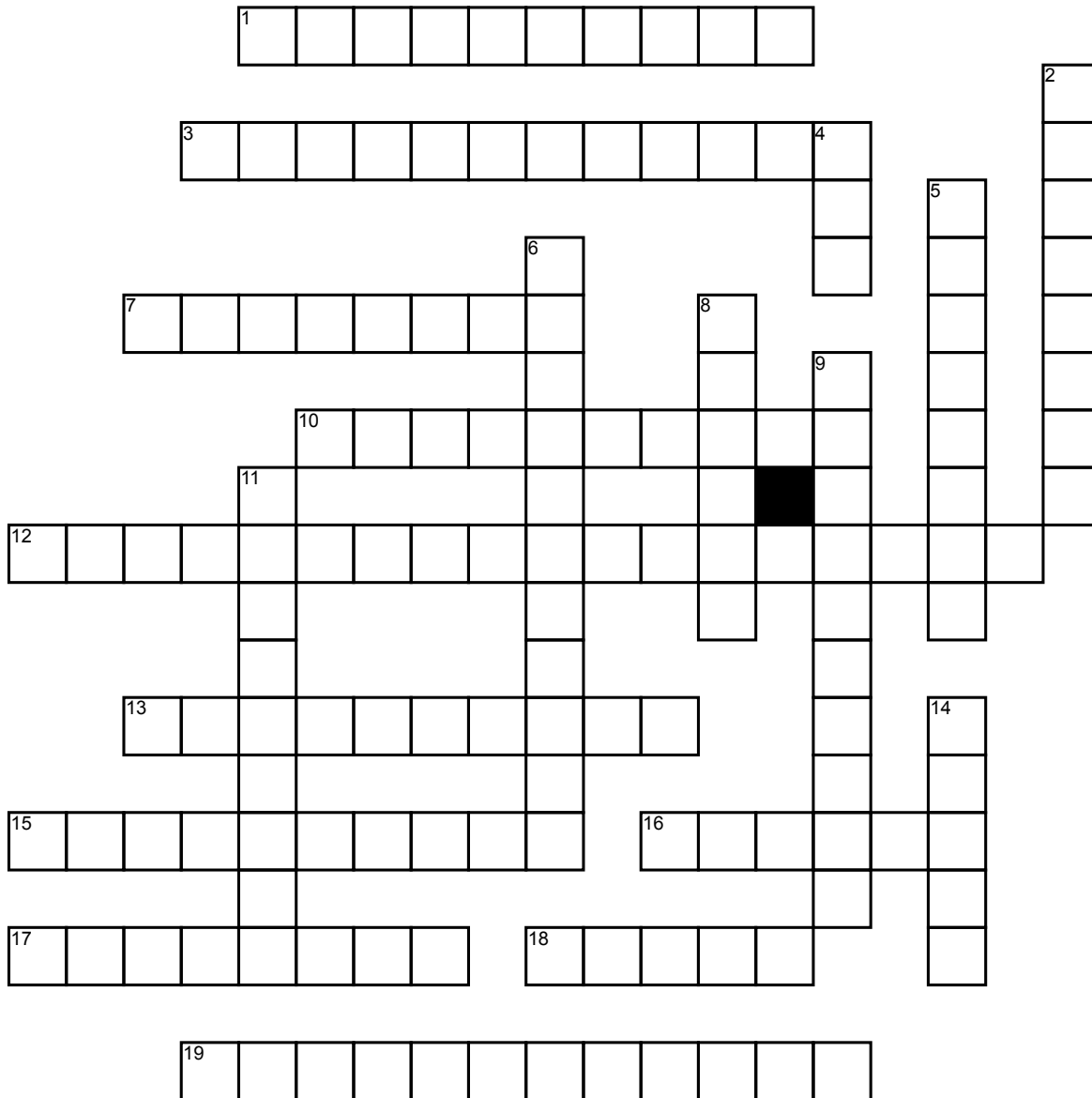


Math crossword



Across

1. is at least one set of values for the unknowns that satisfies every equation in the system
3. an equation that uses symbols for "less than"(<) and "greater than"(>) where an equation uses a symbol for "is equal to" (=).
7. Less than (<) is a symbol used to compare two numbers, with the lesser number given first.
10. the result of a subtraction problem
12. a set or collection of equations that you deal with all together at once.

Down

13. equation of a straight line (when the equation is written as "y = mx + b")
15. a point where a line, curve, or surface intersects the x-axis.
16. The set of values of the independent variable(s) for which a function
17. an activity or purpose natural to or intended for a person or thing.
18. The slope is a measure of the steepness of a line, or a section of a line, connecting two points.
19. impossible statements such as $0 = 3$

Down

2. Greater than (>) is symbol used to compare two numbers, with the greater number given first.
4. mathematical process of addition
5. a result obtained by dividing
6. represents a quantity that is being manipulated in an experiment.
8. a relationship or expression involving one or more variables.
9. relation to something else
11. value depends upon independent variable s
14. I the output values of a function.