Math

Across

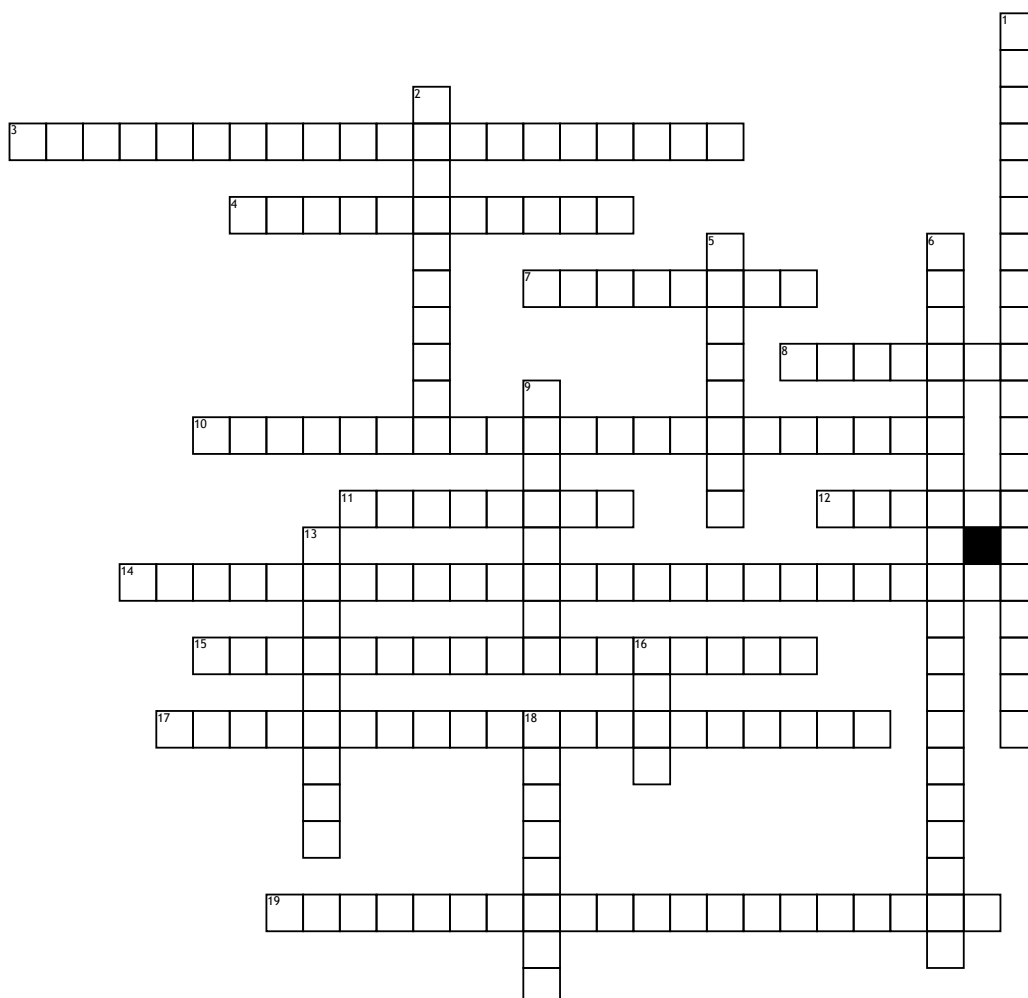**3.** Lets you multiply a sum while multiplying each addend seperatly and then add the products.

4. The number that multiplies the variables or letter.

7. Is a mathematical statement that two things are equal

8. A number on its own or a letter such as a b or c to resemble a fixed number.

10. The _ of a fraction, a/b is b/a

11. Any and all values of the variables that satisfies an equation, inequality, system of equation or system of inequalities.

12. First two numbers you mulptiply in a multiplication sentence.

14. This situation means there no one solution.

15. Are opposite operationthat undo each other.

17. A mathematical sentence involving only numbers and one or more operation symbol.

19. An expression built up from integers constants variables and the algebraic operations.

Down

1. The expression which obtain the same value on the values of variables.

2. One pair of numbers that when multiply together equals one.

5. To reduce a fraction to its simplest form.

6. The greatest factor that divides two nubers.

9. Resembled as a letter a quantity that may change in a mathematical problem.

13. Are terms who variable (and there exponents) are the same.

16. A single number or variable.

18. To find a numerical value.

Word Bank

Factor	Reciprocal	Inverse operations	Coefficient
Variable	Costant	Like terms	Equation
Algerbraic expression	Greatest common factor	Solution	Simplify
A numerical expression	Term	Infinite number of solutions	Equivalent expression
Evaluate	Distributive property	Multiplicative inverse	