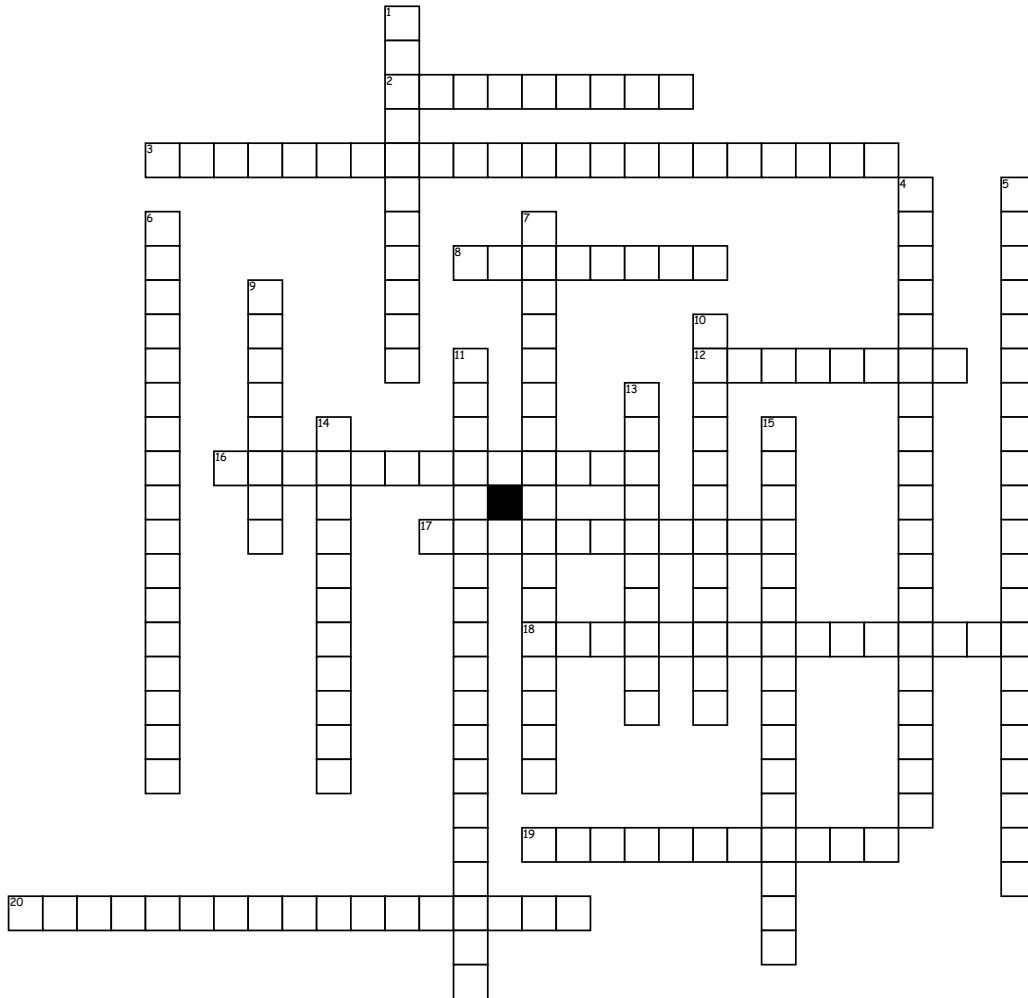


First 9 Weeks Math Vocabulary Review



Across

- 2. When a decimal continues in a pattern.
- 3. Any number times itself will always equal itself.
- 8. A mathematical sentence that states two expressions are equal.
- 12. Whole numbers and their opposites.
- 16. The distance a number is from zero.
- 17. When a whole number is included in front of a fraction.
- 18. $8 + -8 = 0$ is an example of this property.

19. When numbers can either be added or multiplied in any order.

20. To solve a math problem according to 4 specific steps.

Down

- 1. When a decimal's value ends.
- 4. Contains numbers and variables but & no equal sign.
- 5. $2(1/2) = 1$ is an example of this property.
- 6. Contains numbers and variables and has an equal sign.
- 7. Contains only numbers, no variables but has an equal sign.

9. An unknown value represented as a letter.

10. $2(x + 4) = 2(x) + 2(4)$ is an example of this property.

11. Contains only numbers, no variables & no equal sign.

13. When an statement contains a symbol like: $<$ or $>$

14. In the algebraic expression: $4x$; the 4 is called the ____.

15. When a fraction's numerator is greater than the value of the denominator.

Word Bank

- | | | | |
|------------------------|-------------------------|----------------------|----------------------|
| Order of Operations | Additive Inverse | Variable | Numerical Expression |
| Coefficient | Distributive | Mixed Number | Absolute Value |
| Inequality | Algebraic Equation | Algebraic Expression | Repeating |
| Multiplicative Inverse | Equation | Improper Fraction | Numerical Equation |
| Terminating | Multiplicative Identity | Commutative | Integers |