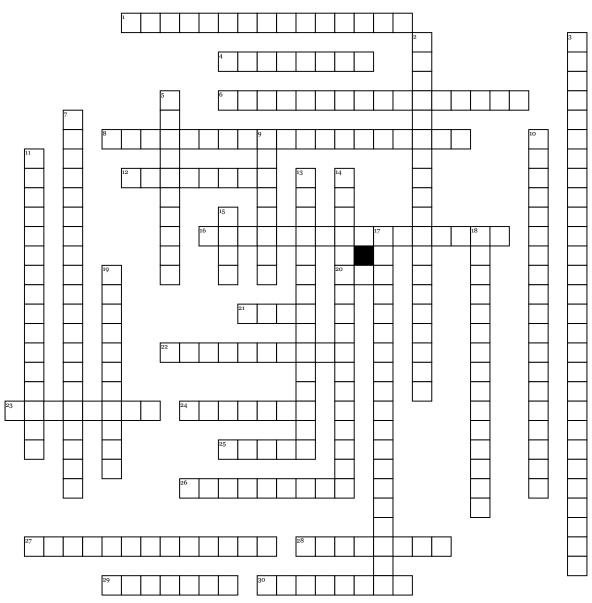
## Math Vocab



## Across

- 1. A whole number on the right of a
- 4. A letter used to represent a number
- 6. When you add o or multiply 1
- **8.** Numbers and symbols group together by operators
- **12.** A mathematical statement that says that two expressions have the same value; any number sentence with an equal sign
- **16.** A whole number on the left of a zero
- **20.** the product of addition
- 21. A number with a exponent
- **22.** The result of subtracting two numbers
- 23. Reducing to lowest terms
- **24.** The set of numbers containing zero, the natural numbers, and all the negatives of the natural numbers.

- **25.** To finish a equation and find the awnser
- **26.** A number with the same exponent and/or variable
- 27. The distance of a number from zero
- **28.** The answer to a division problem
- **29.** The result of two numbers being multiplied together
- **30.** A number that indicates the operation of repeated multiplication

## **Down**

- **2.** When you canput the parenthesis on a different part of a equation and get the same awnser
- 3. Anything times zero is zero
- **5.** A mathematical expression which shows that two quantities are not equal
- 7. Distrubuting a number or variable outside parenthesis

- 9. A value that does not change.
- **10.** The property when even if you change the order the equation still equals the same awnser
- **11.** A verbal example for a expression
- **13.** The additive inverse of any number x is the number that gives zero when added to x
- **14.** Two operations that have the opposite effect, such as addition and subtraction
- 15. Then parts of a Equation
- **17.** A exspession with only numbers and Operation Symbols
- **18.** A number that can be expressed as the ratio of two integers.
- 19. The number next to a variable