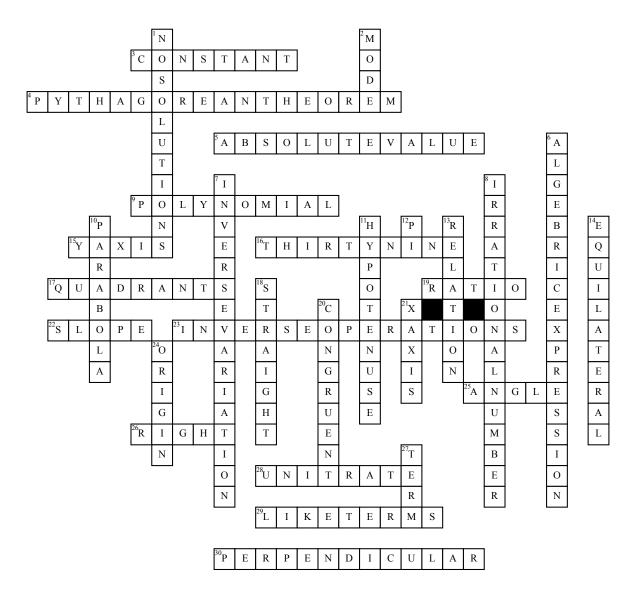
## Math



## <u>Across</u>

- 3. a term that has no variables
- **4.** a squared + b squared =c squared what is that formula used for
- **5.** the distance from 0
- **9.** What is a monomial or the sum or difference of two or more monomial
- **15.** vertical axis on a graph
- **16.** what is the square root of 1521
- 17. 4 (blank) make up a graph
- **19.** A comparison of two numbers by division
- **22.** Y=mx+b
- 23. Adding and subtracting are
- 25. two rays that have the same endpoint
- **26.** 90 degree angle is what angle
- 28. a ratio that is expressed in one unit
- **29.** Terms that have the same variable and raised to the same power

**30.** 2 lines intersect and form square corners

## **Down**

- 1. A system of linear equations that have (Blank) when the graphs of the equations are parallel
- 2. a number that occurs most often in a
- **6.** a mathmatical phrase that can include numbers variables and operation symbols
- 7. What is this xy=x or y = k x where k is not equal to 0
- 8. pi is a (blank)
- **10.** A graph of a quadratic function is a U shaped curve what is it
- **11.** In a right triangle what is opposite from the right angle
- **12.** 3.14
- 13. A set of ordered pairs are what

- **14.** a triangle with equal sides
- **18.** 180 degrees angle is what angle
- **20.** objects that have the same size and shape
- 21. horizontal axis on a graph
- **24.** very center point on a graph
- **27.** a number or a product of a number and a variable