Name: $\qquad$ Date: $\qquad$ Period: $\qquad$
Algebra palluza


## Across

5. What is the Avrage set in a data set?
6. Where the graph crosses the $y$-axis
7. What is the middle
8. What are the order of operations
9. $X$ values
10. Median of the upper half of the data set
11. Lowest point
12. What are the liked terms that are important when adding and subtracting
13. What are the exponents in a monomial/polynomial
14. Median of the lower half of the data set
15. A statement that compares two expressions using less/greater than signs
16. $Y=m x+b$

Down

1. Where the graph crosses the x -axis
2. $Y$ values
3. A polynomial with two terms
4. What is when two lines intersect at 90 degree angles and their slopes are opposite
5. A polonomial with one term
6. What indicates how many times the base in a power is multiplied
7. What is the median of the upper or lower half of the data set?
8. When two lines never intersect and have the same slope
9. What is also known as solutions
10. The measure of a lines steepness
11. The value repeated the most in a set of data
12. Ordered pair made up to show a possible relationship
13. Highest point in a graph
