Name: $\qquad$ Date: $\qquad$ Period: $\qquad$

## Dreama's Cross word



## Across

1. a natural number greater than 1 that cannot be formed by multiplying two smaller natural numbers
2. One answer
3. Two lines are Perpendicular when they meet at a right angle $\left(90^{\circ}\right)$.
4. $Y=M x+b$
5. is the greatest factor that divides two numbers.
6. a type of distribution that has two possible outcomes
7. $y-y_{1}=m\left(x-x_{1}\right)$
8. a compound inequality
9. An expression of more than two algebraic terms
10. give you the product of the original two numbers.
11. the numbers written in front of the variable with the largest exponent.

## Down

2. solving a problem
3. the result of a binomial multiplied by itself.
4. are equations where the variable is within an absolute value operator
5. The sum of all the exponents of the variables
6. a point where the graph of a function or
relation intersects the $y$-axis of the coordinate system.
7. a way of writing down very large or very small numbers easily.
8. a mathematical object is a standard way of presenting that object as a mathematical expression.
9. involving the second and no higher power of an unknown quantity or variable.
10. a polynomial consisting of three terms or monomials.
11. a standard way of presenting that object as a mathematical expression.
12. consisting of one term.
13. the highest of the degrees of the polynomial's monomials with non-zero coefficients.
14. are lines in a plane which do not meet; that is, two straight lines in a plane that do not intersect
15. a number that describes both the direction and the steepness of the line.
