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

## Algebra



## Across

5. the value or values that occur most often in a data set 10. A polynomial with two terms
6. the difference of the greatest and smallest value in a data set 13. a point where the graph crosses the $y$-axis
7. a relation that pairs each input with exactly one output 15. A polynomial with three terms
8. the greatest degree of the terms in a polynomial
9. a mathematical sentence that compares expressions
10. Another word for slope.

## Down

1. two lines that never intersect
2. A linear equation written in the form $Y=M X+B$
3. A polynomial with one term
4. A statement that two expressions are equal
5. two lines in the same plane that intersect to form right angles
6. Data that consist of numbers that represent counts or measurments
7. a monomial or a set of monomials
8. a point where the graph crosses the x-axis
9. two terms that are alike
10. the sum of a number data set divided by the number of data values
11. number(s) that is much greater or much less than the other values
