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

## Mathematical Crossword



## Across

4. Numerator smaller than denominator is called a $\qquad$
5. Terms that have the same variable(s) raised to the same exppnent(s) are called $\qquad$
6. A mathematical sentence that contains equal sign is called a
7. Numbers or variables that form a product are called $\qquad$
8. A Ratio comparing to one hundred 15. A three-term polynomial is called
a $\qquad$ -
9. An angle that measures more than 90 degree is called a $\qquad$ -
10. When the term of a polynomial are order from highest to lowest degree is known as $\qquad$
11. Terms with different variables, or same variables raised to different power exponent are $\qquad$

## Down

1. Numbers, variables and products of numbers and variables are all
2. A three-side Polygon with 3 angles 3. A thearom that relates three sides of a triangle
3. A four-sided polygon with four angles is called a $\qquad$ _.
4. An angle that measures less than 90 degree is called a $\qquad$
5. A mathematical statement that contains number and symbols, but doesn't have equal sign is called an
6. An angle that measures 90 degree is called a $\qquad$ —.
7. A one-term polynomial is called a
8. A letter representing a number or a value that can change and vary is
