Square root-the inverse (opposite) of a perfect square

Cube root-a number that is multiplied by itself twice, or cubed

Radical-a number used to show a root

Variable-a letter that represents an unknown value, ex. *x*

Constant-a known value, ex. -6

Coefficient-a number that sits in front of the variable in an equation or expression, a number that is multiplied by a variable

Operation-+, -, /, x

Equation-a math statement that says two quantities are equal, with an equal sign

Like terms-terms that have exactly the same variable and exponent

Exponent-a number that tells how many times a factor is repeated in a product

Expression-numbers, symbols, and operations that are grouped together to show the value of something, no equal sign

Inequality-a math statement that says two quantities are NOT equal

<-less than

>-greater than

≤-less than or equal to

≥-greater than or equal to