Constant - a number on its own

Variable - a symbol for an unknown value

equation - a mathematical sentence WITH an equal sign

expression - a mathematical sentence WITHOUT an equal sign

a number, variable, or

term - a number and a variable multiplied together

coefficient - a number multiplied by a variable

exponent - the power to which a number is raised

$$15x^2 + \frac{1}{2}y = 2$$

$$y = -12xy - 4$$

$$3x^2 + x$$