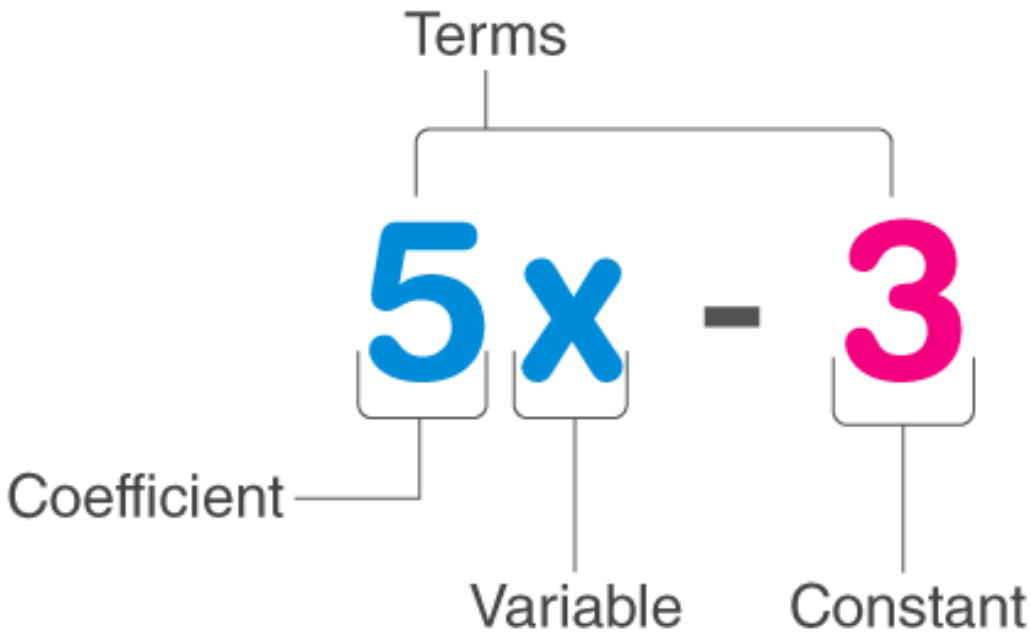
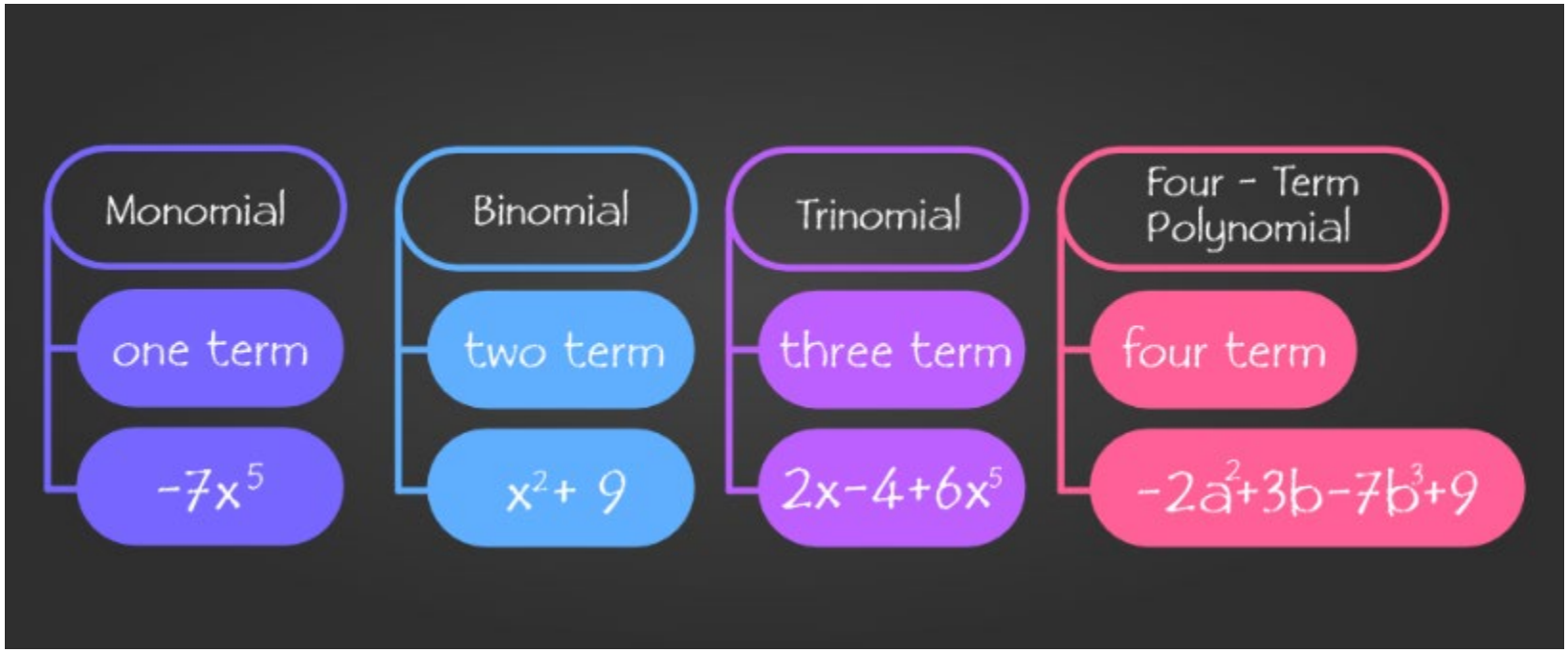
ALGEBRAIC EXPRESSIONS



TYPES OF EXPRESSIONS

MONOMIAL	BINOMIAL	TRINOMIAL	POLYNOMIAL
⇓	⇓	⇓	⇓
ONE TERM	TWO TERMS	THREE TERMS	n - TERMS
$4x^2$	$a+b$	$a+b+2c$	$4x$
$3xy$	$7xy+2$		$2y+z$
			$a+b+c+d$


Monomial
one term
$-7x^5$
Binomial
two term
x^2+9
Trinomial
three term
$2x-4+6x^5$
Four - Term Polynomial
four term
$-2a^2+3b-7b^3+9$

Expressions

An expression is **NOT an equation** because it **DOES NOT have an equal sign**. There are 2 types of expressions.

$5 + 84$ **Numerical**

$3x + 10$ **Algebraic**

Notice there are **no equal signs** in these expressions so they are **not equations**!