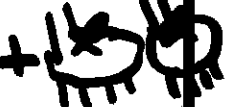


A number sentence without an equal sign; has at least one term and one operation (+ or -).



+



$$3s + b + ac$$

$$xxxx + yy - z$$

$$4x + 2y - z$$

Algebraic Expression

$$4x - 3 + 2y$$

$$2x + 3x - 7y$$

$$9y + 10$$

$$17s - 23z$$

What it is NOT

$$4x + 2 = 20$$

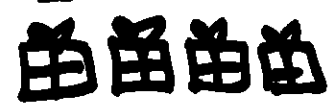
$$20 = 20x - 2$$

$$2x$$

Each part of an expression separated by a + or -.



Terms:



TERM

$$4x - 3x + 9$$

Terms: $4x, -3x, 9$

What it is NOT

$$4x - 3x + 9$$

Terms: ~~$4, x, -3, 9$~~