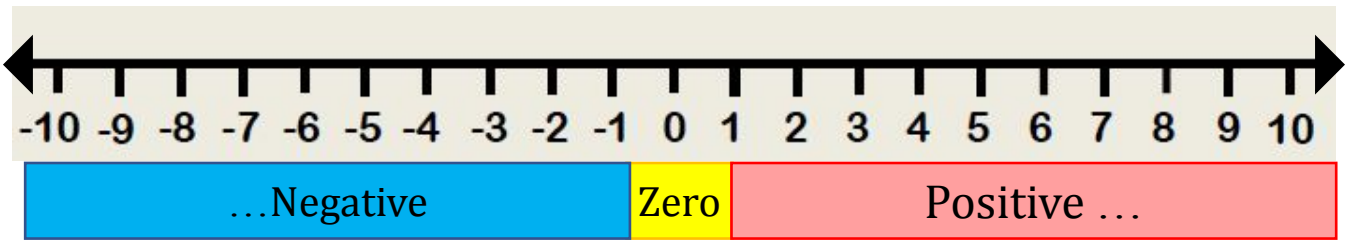


Negative numbers are used to represent quantities below zero.

Examples: Temperature Finance (profit/loss/debt) Above/below sea level



$\mathbb{Q}$ – Rational Numbers[#]
e.g. $\frac{1}{2}, -\frac{2}{3}, \frac{17}{5}$

$\mathbb{Z}$ – Integers*
..., -3, -2, -1, 0, 1, 2, 3, 4, ...

$\mathbb{N}$ – Natural Numbers
1, 2, 3, 4, ...

FUN FACTS!
#Q is used for rational numbers because it represents 'quotient' which means division

*Z is used for integer because is comes from 'zahl', meaning number, in German

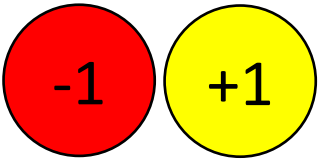
To enter a negative number, press...

(

(-)

)

Zero Pairs



Adding a negative number is the same as...

Subtracting a negative number is the same as...

Order of Operations			
G roupings	E xponents (Powers & Roots)	M ultiply Divide	S ubtract Add
		(left to right)	(left to right)
Brackets: () [] { }			