

Basic Operations: Addition and Subtraction

Operation	Symbol	Meaning	Example
Addition	+		
Subtraction	-		

Order of Operations

BEDMAS Example: $3(4+5)-4^2\div2+1$

B- Brackets $=3(4+5)-4^2\div2+1$

E- Exponents $=3(9)-4^2\div2+1$

D- Division $=27-16\div2+1$

M- Multiplication $=3(9)-16\div2+1$

A- Addition $=19+1$

S- Subtraction $=27-8+1$

Multiplication/Division and Addition/Subtraction should be done in the order of WHICHEVER COMES FIRST

Example:

$=3(9)-16\div2+1$ (multiplication)

$=27-16\div2+1$ (division)

$=27-8+1$ (subtraction)

$=19+1$ (addition)



By **mindfulmeadow**

Not published yet.

Last updated 5th March, 2025.

Page 2 of 2.

Sponsored by **Readable.com**

Measure your website readability!

<https://readable.com>

