

### Basic Operations: Addition and Subtraction

Operation	Symbol	Meaning	Example
Addition	+		
Subtraction	-		

### Order of Operations

<b>BEDMAS</b>	<i>Example:</i> $3(4+5)-4^2\div 2+1$
<b>B-</b> Brackets	$=3(4+5)-4^2\div 2+1$
<b>E-</b> Exponents	$=3(9)-4^2\div 2+1$
<b>D-</b> Division	$=27-16\div 2+1$
<b>M-</b> Multiplication	$=3(9)-16\div 2+1$
<b>A-</b> Addition	$=19+1$
<b>S-</b> Subtraction	$=27-8+1$

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

*Example:*

$$=3(9)-16\div 2+1 \text{ (multiplication)}$$

$$=27-16\div 2+1 \text{ (division)}$$

$$=27-8+1 \text{ (subtraction)}$$

$$=19+1 \text{ (addition)}$$



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