

On startup the calculator is in “**BAS**” or basic mode. Clicking on “**BAS**” will change the mode to “**ADV**” or advanced. This works in the opposite way as well.

Entering the sequence: on basic mode:

10
+
5
* -> 15
2
= 30

Entering the sequence: on advanced mode:

$10+5*2 = 20$

Entering the sequence: on basic and advanced mode

$10/0 = \text{Error}$

Entering the sequence: in advanced mode

$10**6 = \text{Error}$ (as there are too many operators)

Entering the sequence: in advanced mode

$5-(6+(5) = \text{Error}$ (as there are too many open brackets)