

B = BRACKETS ()

O = ORDERS/OF

D = DIVISION (÷)

M

= MULTIPLICATION(X)

A=ADDITION

(+)

S

=SUBTRACTION

(-)

EXAMPLE

Work out the following

$7+5-3+ \underline{(12-6)} \times 20 \div 5$

1. $7+5-3+6 \times \underline{20} \div 5$

2. $7+5-3+ \underline{6} \times 4$

3. 7+5-3+24

4. 12-3+24

5. 9+24

6. 33