BEDMAS

B rackets

Any of the operations that are inside brackets ( ) are calculated first.

( )

$$3 \times 6 + (5 - 4) + 6 \div 2$$

↖ Step 1

E xponents

The next step would be to calculate any exponents, which is a number being multiplied by itself. You will not have to work with exponents this year.

$$10^2$$

D ivision

M ultiplication

After that, you divide or multiply based on whichever comes first in order from left to right.

÷

×

$$3 \times 6 + 1 + 6 \div 2$$

Step 2 ↗   ↖ Step 3

A ddition

S ubtraction

The last step is to add or subtract, in order of the question from left to right.

+

−

$$18 + 1 + 3$$

↖ Step 4