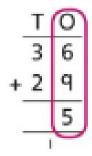
# Maths Methods used in Year 2



We want to share with you the ways we teach the four operations in Year 2.

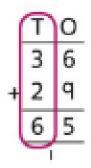
#### Addition

1. First add the ls.



2. Exchange 10 ones for a ten.

3. Add the 10s.



#### Subtraction

l. Exchange l ten for 10 ones.

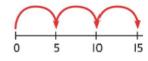
2. Subtract the ls.

3. Subtract the 10s.

## Multiplication

Recognise equal groups using standard objects, count in jumps of the number or use an array:







All of these show  $3 \times 5 = 15$ 

### <u>Division</u>

Understand how to make share into equal groups, represent the objects shared into equal parts using a bar model:











0 1 2 3 4 5 6 7 8 9 10 11 12

12 shared into 3 equal parts is 4

$$12 \div 3 = 4$$

12 divided into groups of 3 is 4