Can you solve these problems using the methods we have learnt. Remember to look at the examples to help!

# Addition — using the column method.

Example 1:

	6	2			
+	2	7	3		
	8	9	4		

Example 2:

	5	7	8
+	2		3
	7	9	

## Your turn:

262 + 314					478 + I25					347 + 216			
+					+					+			

Subtraction—**method**.

Example	<b> </b> :
	٠.

	6	7	8
-	4	6	3
	2	I	5

using the column

Example 2:

		3	I
	9	¥	3
_	4	2	15
	5		8

### Your turn:

639-322					973 - 124					547 - 256			
+					+					+			

Multiplication— using the column method.

Example 1:

	3	2
Х		3
	9	6

Example 2:

	2	3
Х		4
	9	2

Your turn:

	3 x 3	32		4 x 2	26	4×29			
X			Х				X		

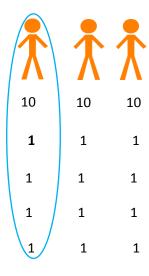
## Division

Example:  $42 \div 3 =$ 

First, draw the correct number of people you are sharing between...

Secondly, share out the tens...

Then share out the ones...



Finally, circle one group and count how many to find your answer.

All of your groups should be equal.  $42 \div 3 = 4$ 

#### Your turn:

Answer these questions using the method above.

a) 
$$56 \div 4 =$$

b) 
$$72 \div 3 =$$

c) 
$$65 \div 5 =$$