Hopefully you're feeling confident with using column multiplication now! If you're still a little unsure, you can always create your own questions (2 digit number x 1 digit number or even a 3 digit number x 1 digit with the 1 digit number being 2,3,4,5, or 8) to carry on practicing!

We're going to have a look at 6 problem solving questions today. Either write or type your answer and make sure your explanations/answers are clear.

Evie has calculated 21 × 4

Her answer is 804

Explain her mistake.

	T	O
	2	1
×		4
8	0	4

Wow! These children are clever!

Complete the calculations to match the place value counters.

Tens	Ones
10 10	1 1
10 10	1 1
10 10	1 1
10 10	1 1

$\square + \square + \square + \square = \square$

$\square \times \square = \square$

Explain the mistake.

H	T	O
	2	7
×		3
6	2	1

Oh dear...I'm not sure I've got the hang of this yet...

How close can you get to 100?
Use each digit card once in the multiplication.

2 3 4

☐☐ × ☐ =

Dexter says,

4 × 21 = 2 × 42

Is Dexter correct?

I think if I work out how many blue cubes there are first I can work out how many there are altogether!

There are 25 green cubes in a box.
There are 5 times as many blue cubes than green cubes in the box.
How many cubes are there **altogether**?