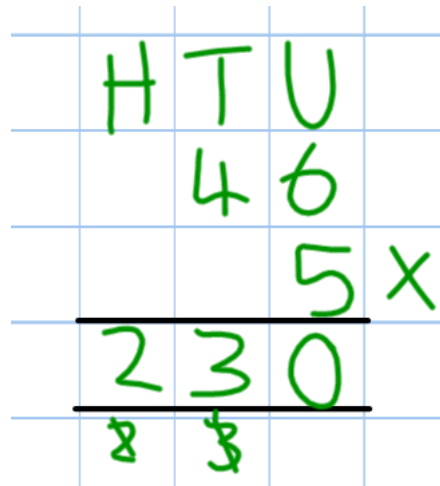Today, we're going to recap column multiplication....which I'm hoping we haven't forgotten from 3 weeks ago already! You were all really confident at this when you did it then, let's see if you haven't got rusty since then…

Watch the video of me showing column multiplication method from week 3 if you want to recap!

Answer the column multiplication questions, looking at my example for how your work should be set out (squared paper will make it easier to line up the numbers but is not essential!):

1. 18 x 5

2. 48 x 2

3. 46 x 4

4. 32 x 8

5. 73 x 5

6. 93 x 3

7. 25 x 8

8. 61 x 4

9. 27 x 2

10. 88 x 3

With these multiplication grids, fill in the missing boxes. The 2 below are a little simpler than the one on the right!

I have filled in one for you.

When doing the one on the right, I would go back and check the numbers you have written down the side and along the top give you the correct answers in each box!

X			
	72	40	16
	45	25	10
	18	10	4

x	9	7	4
4	36		
5			
8			

x	8	5	9
2			
3			
10			

Always, Sometimes, Never?

A two-digit number multiplied
by a one-digit number
has a two-digit product.

Dora says Mo's tower is 3 times taller
than her tower.
Mo says his tower is 12 times taller than
Dora's tower.
Who do you agree with?
Explain why?

Dora's   Mo's
tower   tower

Eva chooses a snack and a drink.

Water

What could she have chosen?
How many different possibilities are
there?

____ × ____ = ____

There are _____ possibilities.

How many of the ways contain an apple?