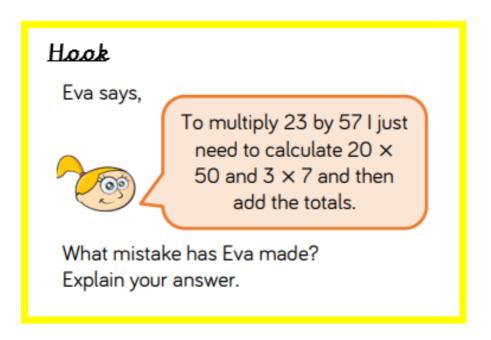
08.01.2021

Multiplication

LO: To multiply 2-digit numbers by 2 digit numbers.



What changes when we are multiplying by a two-digit number?

		2	3	
×		1	4	
		9 1	2	(2
	2	3	0	(2

$$(23 \times 10)$$

Let's watch this video together!

https://www.youtube.com/watch?app=desktop&v=zkUUNo90eSE

Using this method, we are going to calculate this question together on the board!

 34×26

Have a go at this one on your white board!

58 x 15

Let's look at this question together on the board!

 72×35

Have a go at calculating this question on your white boards! Some of the steps have been done for you.

		4	6	
×		2	7	
	3	2 4	2	(×)
	9 1	2	0	(×)

We are going to calculate the first question together and then you are going to have a go at calculating the other two questions on your own!

Use this method to calculate:

 $27 \times 39 \quad 46 \times 55 \quad 94 \times 49$

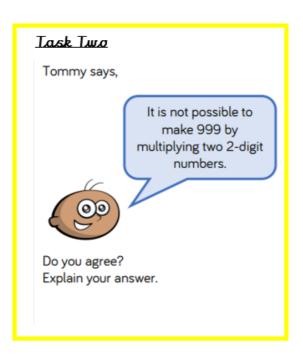
Remember to add your zero!

Task One

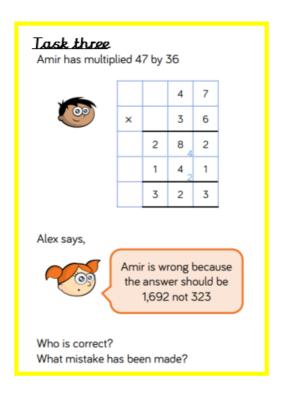
Task One

- 1. 44 x 46
- 7. 48 x 49
- 2. 61 x 10
- 8. 45 x 63
- 3. 48 x 15
- 9.84 x 84
- 4. 72 x 19
- 10. 13 x 90
- 5. 25 x 55
- 11. 97 xc 41
- 6. 77 x 88 | 12. 59 x 18

Task Two



Task Three



Extension

