



Year 2
Maths
13/07/2020



Lesson Aims

- I can reason about numbers.
- I can use my times table facts to help me.
- I can use my double facts to help me.



Fluency

Double these numbers:

7

12

6

9

3

20



Main Teaching

$$12 \times 5 =$$

60

31

58

How can you work this out quickly?
How do you know?



Main Teaching

$$12 \times 5 =$$

60

31

58

How can you work this out quickly?

How do you know?

When we are looking at the 5x table the unit always ends in 5 or a 0.



Main Teaching

$$18 \times 10 =$$

187

180

165

How can you work this out quickly?
How do you know?



Main Teaching

$$18 \times 10 =$$

187

180

165

How can you work this out quickly?

How do you know?

When we are looking at the 10x table the unit always ends in a 0.



Main Teaching

$$23+23=$$

45

42

46

How can you work this out quickly?
How do you know?



Main Teaching

$$23 + 23 =$$

45

42

46

How can you work this out quickly?

How do you know?

The unit will end in 6 because double 3 is 6.



Your task...

Complete the attached sheet.
Look at the number sentence
carefully.
Choose the correct answer and
explain how you know.

Date:

- I can reason about numbers.
- I can use my times table facts to help me.
- I can use my double facts to help me.

Choose the correct number to answer the question and explain how you know.

$14 \times 3 =$	61	70	99
How do you know?	<hr/> <hr/> <hr/>		
$16 \times 2 =$	32	51	47
How do you know?	<hr/> <hr/> <hr/>		
$12 \times 10 =$	145	122	120
How do you know?	<hr/> <hr/> <hr/>		
$28 + 38 =$	63	66	70
How do you know?	<hr/> <hr/> <hr/>		



To finish things off...



Bob thinks:

$$19 \times 10 = 195$$

Is he right or wrong?

How do you know?