Maths 12.1.21



Mental & Oral Starter

- I) Which of the numbers are multiples of 9?
 - 18 49 90 36
- 2) Complete the missing numbers.

$$3 \times = 6 \times = 12 \times 1$$

3) 54 cm = mm



Mental & Oral Starter

36

I) Which of the numbers are multiples of 9?

49

2) Complete the missing numbers.

18

$$3 \times 4 = 6 \times 2 = 12 \times 1$$

- 3) 54 cm = 540 mm
- 4) 7,492 = 7,000 + 400 + $\frac{90}{100}$ + 2

WALT: Multiply and divide by 7

S2S: I can

- Develop my fluency when recalling multiplication facts
- Develop my fluency when recalling division facts



Independent Practice

Complete today's worksheet.

Multiply and divide by 7	 There are 7 players in a netball team. a) How many players are there in 4 netball teams? Label the whole on the bar model 	
Complete the sentences.	7 7 7 7	
There are triangles.	Complete the sentences.	
The e or 3 sides on each triangle. 7 x 3 = There are sides altogether.	b) If there are 56 players, how many full teams are there?	
b)	There are full teams.	You must complete
There are sides on each octagon. * = There are sides altogether.	(i) How many players are there in 9 netball teams? There are players in 9 netball teams.	questions 1 – 6.
	e tatos kas ken 201	
 Complete the sentences. a) 1 week hos dogs. 	 A flower has 7 petals. How many petals are there on 6 flowers? 	Questions 7 and 8 are your
 b) 5 weeks have days. d weeks have 70 days. d weeks have 70 days. d weeks have 63 days. 	A computer mouse costs £7	challenge questions. If you
O The Patel family went on holiday for 6 weeks. The Logan family went on holiday for 40 days.	A keyboard costs & times as much as the mouse. How much does a mouse and a keyboard cost in total?	are up for a challenge, then
Who went on holiday for the longest? How do you know?	Use the cords to write a division calculation.	challenge yourself to have a
Complete the number sentences to describe the array.	How many different divisions can you write? Can you use all of the cards?	o. go.
	Use counters to make an array to show 3 × 5 and 3 × 2 How can you use these arrays to work out 3 × 7?	
2 x 7 = + 7 = 2 7 x = + = 7	Talk about it with a partner.	