Steps to success

Lockdown work		
Date	12.1.21	
Subject/s	Maths	
Learning Objective	To use written methods for multiplying.	

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Success Criteria	I know that there are differer	rt written method	s for m	ultiplying.		
✓! 📃	I can use written methods ef	fectively when m	ultiplyir	ıg.		
Support	Independently	Support ()	Group work		
<u>Pre-task:</u>						
Complete this part	whole model.					
20x4=	26x4=					

Fluency 1



Now use a number line to calculate these questions.

1. 49 x 8=

2. 23x 9 =

3. 18x 7=

An	Another written method you could use includes base 10.				
	Tens	Ones			
			Here is an example of how base 10 has been used to calculate 26x3		
			Can you use this method to find the answer?		
			26x3=		

Now use this method to answer these questions

4. 35x4=

Tens	Ones
	88888

5. 52x4 =

Tens	Ones

Tens	Ones



Further Challenge:

There are 7 fields on the farm.

Each field contains 36 sheep and 22 cows.

Solve the problems below using number lines.

- a) How many sheep are there?
- b) How many cows are there?
- c) How many animals are there altogether?