## Maths

Remember the chunking method we used yesterday?

We're going to use a chunking method (working out 10 lots of first) to help us with division calculations.

Here's an example from yesterday to remind you:

Another way of saying this is - How many lots of 5 are there in 65?

Step 1 Work out 10 lots of 5

 $10 \times 5 = 50$ 

Step 2 What is the difference between 65 and 50? What's

left?

65 - 50 = 15

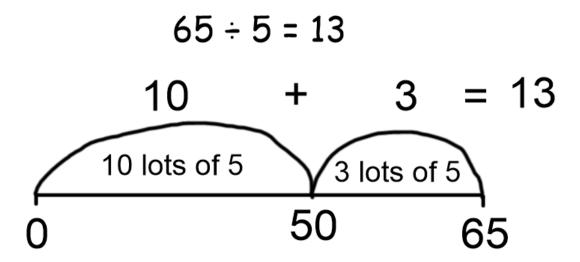
Step 3 How many lots of 5 are there in 15?

 $15 \div 5 = 3$ 

Step 4 Then combine the total lots of 5 to get the answer

10 + 3 = 13

Or use a number line:



Now it's your turn, in your home learning book, write out and then work out (using chunking) the calculations (they include the 8 times table as well as the 3, 4 and 5):

## Complete these divisions drawing number lines to help.

1 56 ÷ 4 =

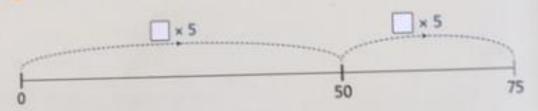


4×4 10 × 4 40

2 104 ÷ 8 =



3 75 ÷ 5 =





A number between 50 and 80 divides by 4 to give an answer ending in 4. What is the number?