Maths

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

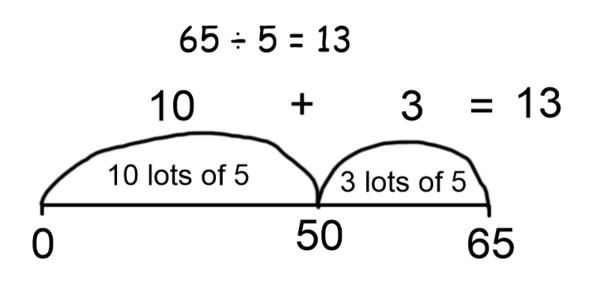
Here's an example:

65 ÷ 5 =

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

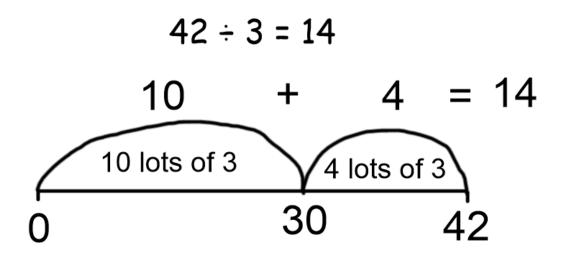
Step 1	Work out 10 lots of 5
	10 × 5 = 50
Step 2	What is the difference between 65 and 50? What's left?
	65 - 50 = 15
Step 3	How many lots of 5 are there in 15?
	15 ÷ 5 = 3
Step 4	Then combine the total lots of 5 to get the answer
	10 + 3 = 13

It may be easier to understand this by using a number line:

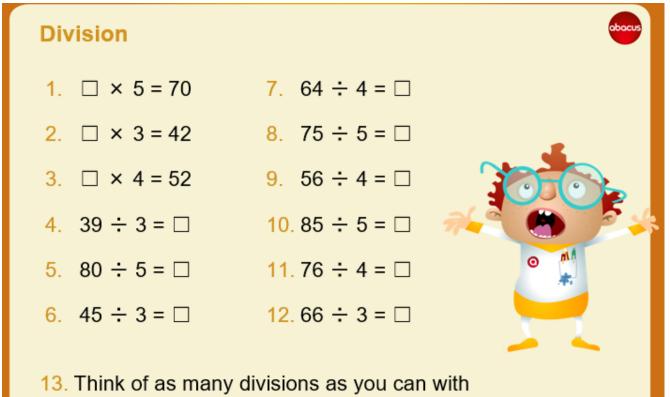


Here's another example:

42 ÷ 3 =



Now it's your turn, in your home learning book, write out and then work out (using chunking) the calculations below (number 12 is interesting, you could use a double chunk here – 10 lots of and then 10 lots of again):



an answer of 15.