

100s	10s	1s
	3 bars	2 squares
3 blue squares	2 bars	

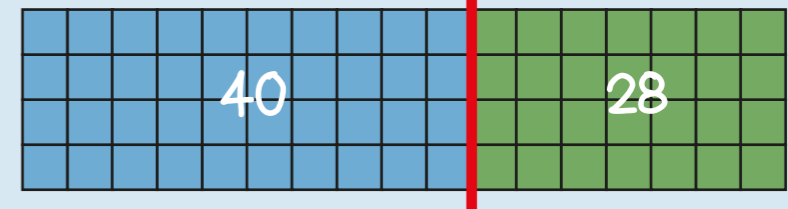
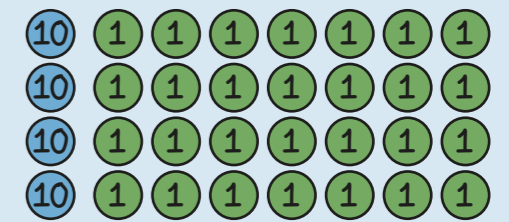
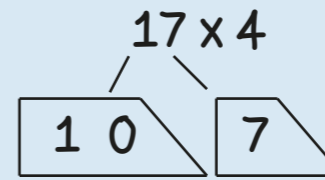
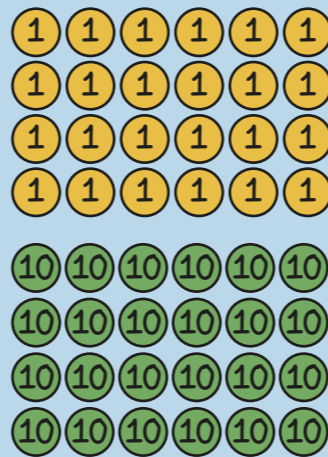
32 → x10 → 320

20 is ten times greater than 2  
30 multiplied by ten is 300

60 x 4 = ?  
If I know 6 x 4 = 24  
then I know 60 x 4 = 240  
because it is ten times greater

6 x 4 = 24  
60 x 4 = 240  
6 x 40 = 240

6 x 10 x 4  
= 24 x 10



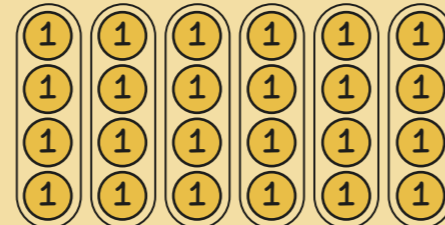
	10	7
4	40	28

$$\begin{array}{r} 17 \\ \times 4 \\ \hline 68 \\ \underline{\phantom{0}2} \end{array}$$

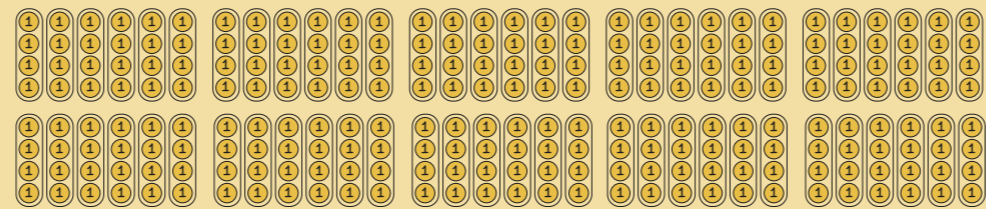
multiplier  
product  
partition  
dividend  
divisor  
remainder

100s	10s	1s
3 blue squares	2 bars	
	2 bars	2 squares

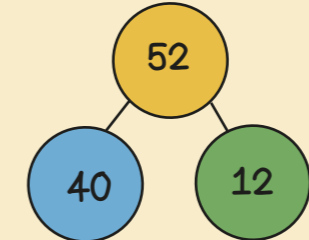
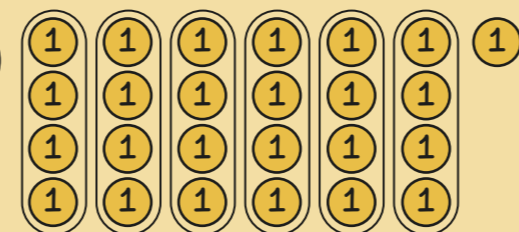
320 → ÷10 → 32



If I know 24 ÷ 4 = 6  
then I know 240 ÷ 4 = 60

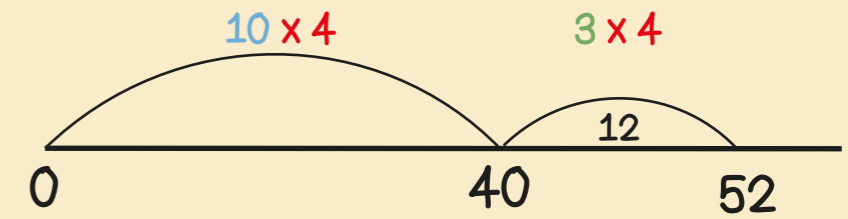


If I know 24 ÷ 4 = 6  
then I know 25 ÷ 4 = 6 r1

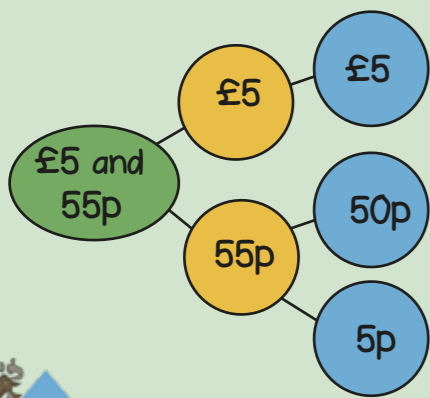


52 ÷ 4  
= 40 ÷ 4 + 12 ÷ 4  
= 10 + 3  
= 13

I know that 40 is 10 groups of 4



# Year 3 Term 4



50 + 20 + 20 + 20 + 10 = 120p  
120p = £1 and 20p

spend pounds  
pence  
change

£5 subtract £2 and 65p  
= £2 and 35p



$$\begin{array}{r} 500 \\ - 265 \\ \hline \end{array}$$

Use an efficient method!

I have £5 and spend £2 and 65p  
How much change? £2 and 35p