

# Year 3 – Home Learning Week Two - Day Three

## Count in 4s.

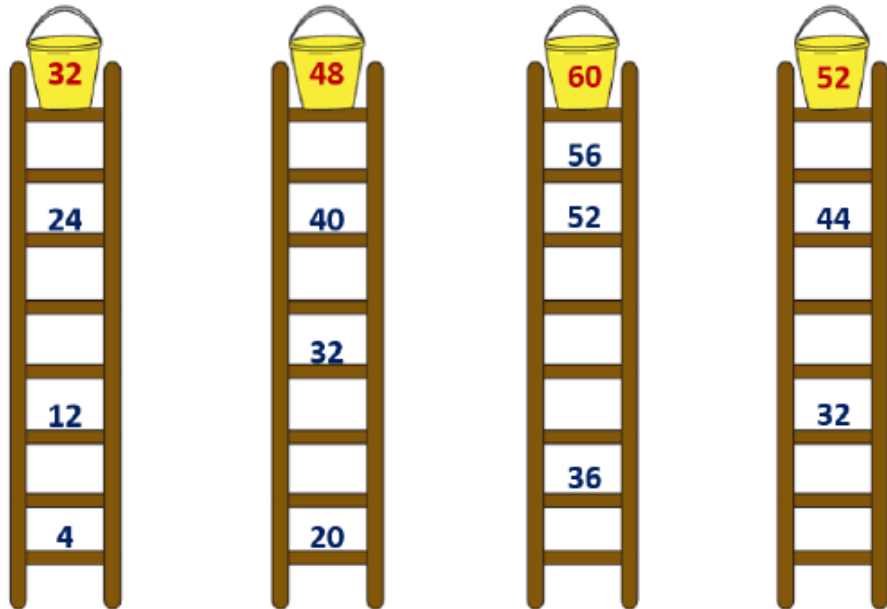
Your challenge is to count in steps of 4 from 4 to at least 100!

4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48, 52, 56, 60, 64, 68, 72, 76, 80, 84, 88, 92, 96 100!

What did you notice about all the numbers you said?

They were all **even!**

Someone has counted in 4s from the bottom rung. Fill in the missing numbers on these ladders.



Try completing these number sequences – write them out and work out the missing numbers.

## Count in 8s.

Join in with the counting song *Counting By Eights*.

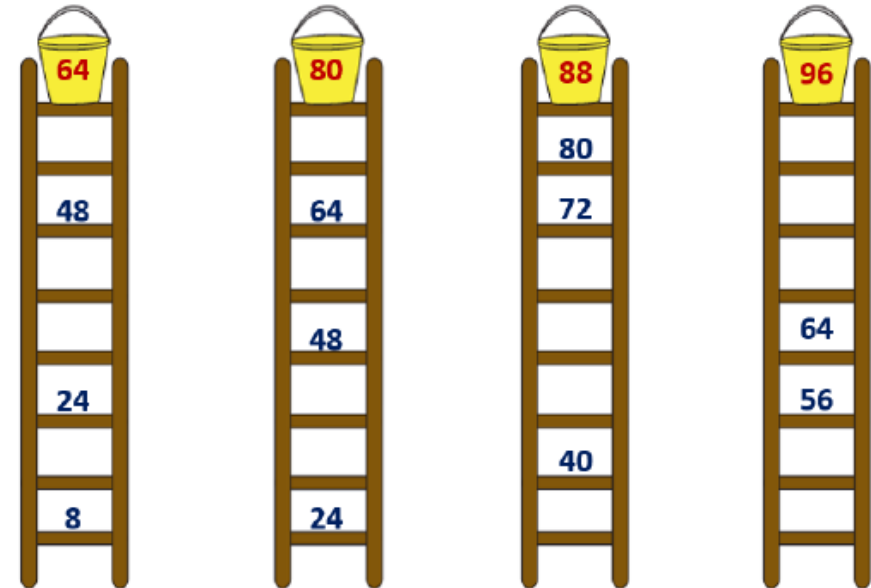
Write the numbers in the count to 96, one underneath each other.

What did you notice about all of these numbers?

They are even too!

8  
16  
24  
32  
40  
48  
56  
64  
72  
80  
88  
96

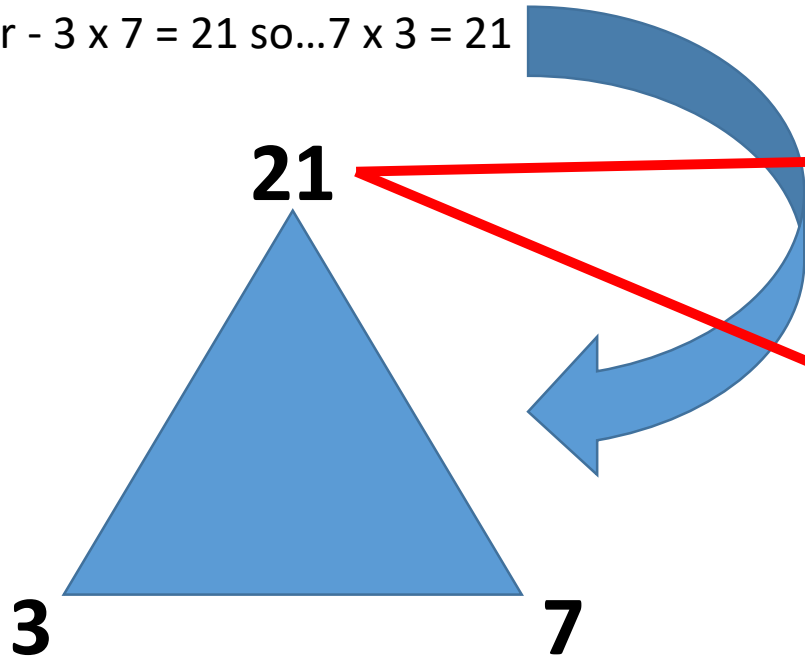
Someone has counted in 8s from the bottom rung. Fill in the missing numbers on these ladders.



## Week Two – Day Three

Try completing this times table square – the 6, 7 and 9 times tables have already been partly filled in.

Remember -  $3 \times 7 = 21$  so...  $7 \times 3 = 21$



x	1	2	3	4	5	6	7	8	9	10
1						6	7		9	
2						12	14		18	
3						18	21		27	
4						24	28		36	
5						30	35		45	
6						36	42		54	
7						42	49		63	
8						48	56		72	
9						54	63		81	
10						60	70		90	

Time yourself as you do this – how quickly can you complete it?

Get someone at home to draw out the grid for you and try it again – can you beat your time???