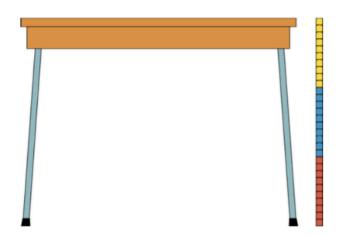
### Look at PowerPoint 1

### Activity sheet 1:

You can write your answers in your books or on paper. Just answer the questions that you feel confident with. I will send the answers out later in the week for you to check. Tweet me any questions and I will do what I can to help.

### Question 1:



How many cubes tall is this table?
How many tens is this?

Question 2: Can you fill in the missing numbers? Can you spot a pattern? Practise counting forwards and backwards or starting from different points.

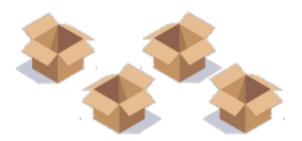
Choose a multiple of 10 can you say the previous number? Can you tell me the next number? E.g. Previous multiple is 30 40 Next multiple is 50

0 2	0 30	50	70
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If you counted back from 50 in tens, would you say 60? Can you explain?

### Question 3:

### Each box will hold 10 teddies.

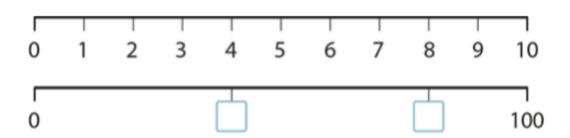


# Does she have enough boxes to pack 50 teddies?

## Activity sheet 2:

# Look at PowerPoint 2

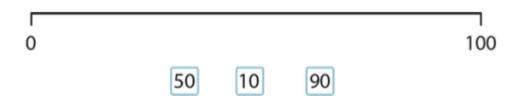
### Question 1:



Using the number line - Can you write down the two missing numbers?

### Question 2:

Estimate where these numbers would go on the number line.



### Question 3:

Which multiple of 10 is this number?



### Question 4:

'Where does seventy lie on this number line?'



'Where does forty lie on this number line?'



Additional maths activities if you would like to do more: -

### https://youtu.be/Rd5DBkP9avw

Draw your own caterpillar count in 10s.



Make your own set of cards with multiples of 10- can you order them? If I take a card away which one is missing? How do you know?