



**Year 1**  
**Maths**  
**Tuesday 9/6/2020**



## Lesson Aims

- To know the place value of each digit in a two-digit number (tens, ones/units)
- I can say which 2-digit number is being shown with the dienes.
- I can draw the dienes to represent 2-digit numbers.



# Starter

- Count in tens from 0 to 100 forwards and then backwards.
- I count in tens from 0 to 100 but miss out some numbers, which numbers have I missed out?
- 0, 10, 30, 40, 70, 80, 100
- 10, 30, 60, 70, 90, 100
- 0, 20, 50, 60, 80, 90, 100



# Main Teaching

- Today we are going to work out which 2-digit numbers are being shown with the dienes.
- We are also going to draw the dienes for different 2-digit numbers.

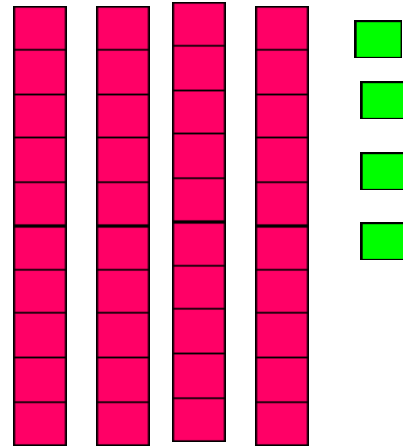
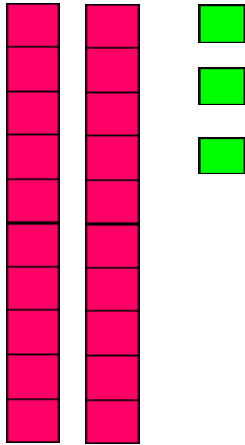


## Recap:

- Can you explain what a 2-digit number is?
- Can you use the dienes to make a 2-digit number and then write down/ tell someone what number you have made?



**Look at the 2 –digit numbers below. What numbers are being shown?**





## Now complete the worksheet

- Remember to count the tens carefully and then the ones!

(If you need to, make the number with your dienes first.)



**Finally...**

Can you draw the dienes to show these numbers?

34

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