

Let's  
Recap

How do I draw these 2-digit numbers?

Engage  
(max 5 mins)

22

49

60

Now it's your turn...

Engage  
(max 5 mins)

Draw the tens and ones for each 2 digit number:

50	83	17	44	62



Let's  
Recap



What can we do to solve this equation?  
Think back to our other lessons!

$$25 - 17 =$$

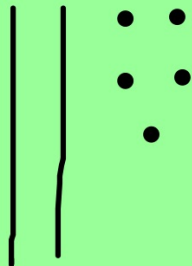
Let's  
Recap



What can we do to solve this equation?  
Think back to our other lessons!

$$25 - 17 =$$

Step 1:  
Draw tens  
and ones  
for the  
whole.



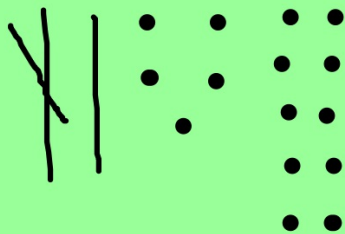
Let's  
Recap



What can we do to solve this equation?  
Think back to our other lessons!

$$25 - 17 =$$

Step 2:  
Exchange a  
ten for 10  
ones.



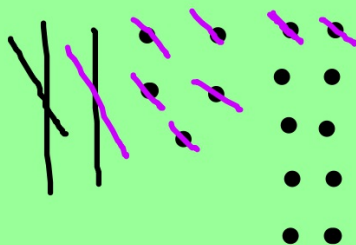
Let's  
Recap



What can we do to solve this equation?  
Think back to our other lessons!

Step 3:  
Cross off 1 ten  
and 7 ones.

$$25 - 17 = 8$$



Step 4:  
Count the remaining  
ones/tens and ones and  
write the answer



**When I cross a ten out and draw ten ones for the exchange whose group of 10 ones looks clearer and easier to count**



Mrs Granger's group



Miss Hughes' group



Today, we are doing exactly the same method, but this time we taking away greater numbers with more tens!

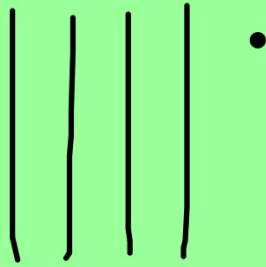
$$41 - 28 =$$





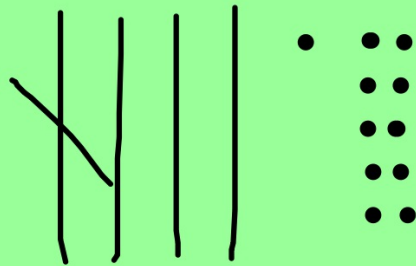
$$41 - 28 =$$

Step 1:  
Draw tens  
and ones  
for the  
whole.

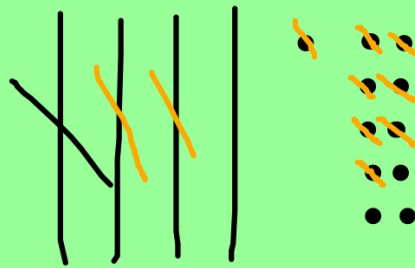


$$41 - 28 =$$

Step 2:  
Exchange a  
ten for 10  
ones.



$$41 - 28 = 13$$



Step 3:  
Cross off 2 tens  
and 8 ones.

Step 4:  
Count the remaining  
ones/tens and ones and  
write the answer

Practise  
and  
consider

$$74 - 49 =$$



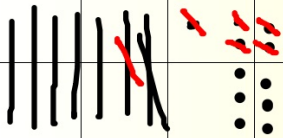
Practise  
and  
consider

$$65 - 37 =$$



Independent  
task

$$71 - 14 =$$



Next equation goes underneath, or next to - NEATLY!

**DO NOT STICK THIS SHEET IN!**

Independent  
task

Write these equations into your book and solve them.

You must show your working out using the drawing method.

$$71 - 14 =$$

$$83 - 65 =$$

$$53 - 27 =$$

$$40 - 29 =$$

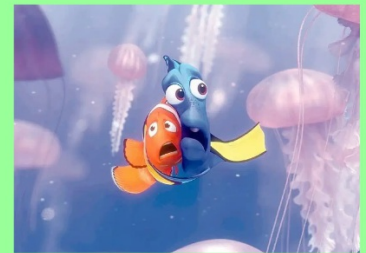
$$80 - 43 =$$

$$32 - 16 =$$

$$77 - 39 =$$

$$63 - 25 =$$

Dory and Marlin are counting jellyfish.



Marlin says *"I saw 32, but 15 have swam away."*

Dory says *"There must be 27 left because  $30 - 10 = 20$ ."*

**Is Dory correct?**



Deepening

The dentist wants to buy some new fish for his tank.

He goes to the pet shop and there is a sale on! Each creature is reduced by £18.



£36



£23



£41

What are the new prices of the creatures?

If the dentist bought 2 seahorses how much change would he get from £50?

Mr Ray is teaching his class how to subtract.



Nemo tried to work out 37 subtract 28.

$$37 - 28 = 29$$



Can you spot Nemo's error and correct it for him?



Marlin and Dory are working out some subtractions.

True / False

Dory said, "I am working out  $74 - 56$ ."



Marlin said, "The answer is 28 because  $70 - 50 = 20$ ."

Is Marlin correct?



Crush is 94 years old.

He spent 37 years in the Pacific Ocean, 29 years in the Atlantic Ocean and the rest in the Indian Ocean.

How long did he spend in the Indian Ocean?

