Week Beginning: 32.13.21

Monday: Represent numbers to 100

Tuesday: Tens and ones with a part-whole

Wednesday: Tens and ones using addition

Thursday: Use a place value chart

Friday: Mental Maths

Wednesday

Learning Objective: Can I understand Tens and Ones using addition?

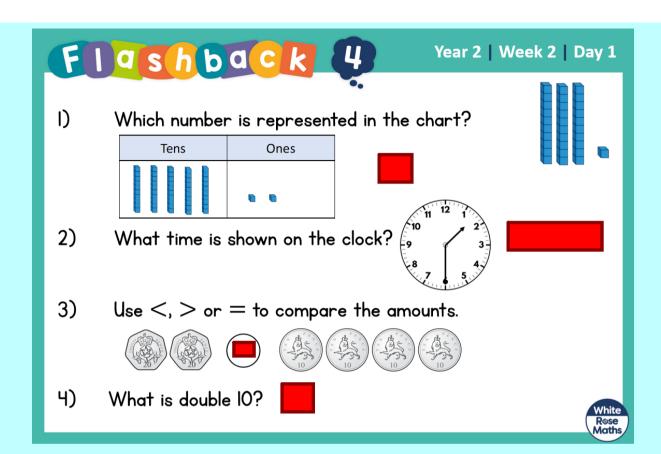
Prior Learning: Tens and Ones using part whole method yesterday. Concrete resources needed for most children. Moving away from concrete if possible today.

<u>Support Focus:</u> YT, MH and FR need more support with part whole- CH. TF and GH need red chilli today.

ILP Target time: MH and FR to work with CH on bonds to 10 in flashback time.

34.13.21

Can I understand Tens and Ones using addition?



Arithmetic

Let's use our whiteboards with this. Pick your challenge!

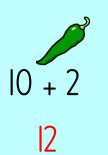






Arithmetic

Let's go through the yellow chilli together.

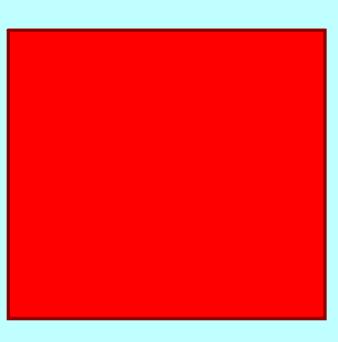




Recap

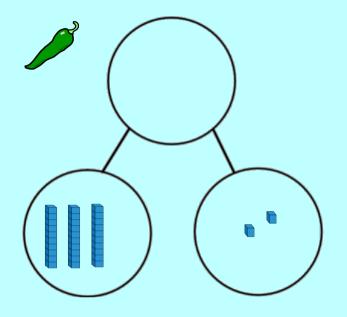
Can you remember what we did yesterday?

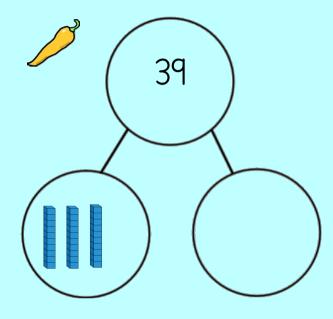
There is a clue behind the box!



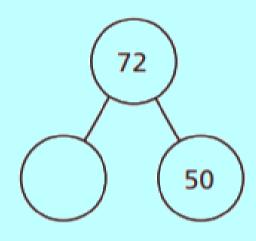
Recap

Can you remember what we did yesterday?





Open your books and check for any Pink for Think If you are finished, grab a whiteboard...



Teach-Let's head back to the carpet!

How many cupcakes?



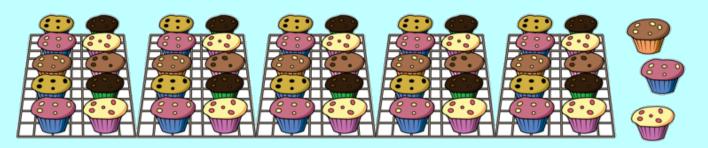
Tell your talk partner about how you added these up.



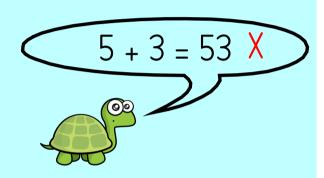
There are _____ tens and ____ones.



There are <u>5</u> tens and <u>3</u> ones.

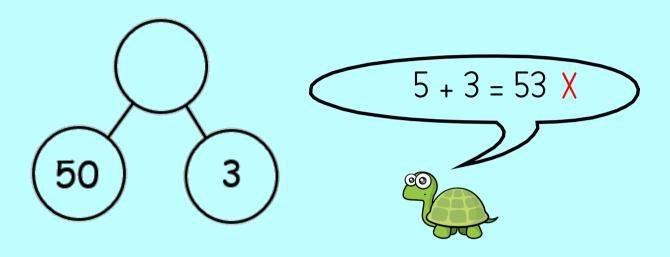


There are <u>5</u> tens and <u>3</u> ones.



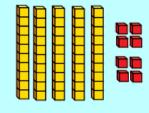


Let's complete this part whole together.



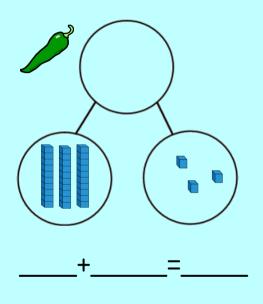
Talk to your partner- Which is the odd one out?

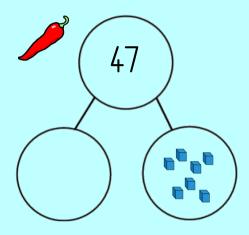




Explain..

On your whiteboards, write an addition sentence to match the part whole.





Your turn now. Choose which chilli challenge is the best for you today.



I feel a little confused



I feel ok



I feel confident

Main Activity

Can I understand Tens and Ones using addition?

Match the number sentence to the correct number.

10 + 9

8 + 4

20 + 7

12

27

19

Represent in a part whole model.

Match the number sentence to the correct number.

20 + 19 10 + 4

4 40+0

80 + 1

40

14

81

39

Represent in a part whole model.

Dora has 20 sweets and Amir has 15 sweets. Represent the total number of sweets:

- With concrete resources.
- In a part-whole model.
- As a number sentence.

Extension

On whiteboards, have a go at these...