USING THESE SLIDES.

Recall- 5 min activity to recall children's knowledge

Guided practice- work through together, teaching the new skills.

Intelligent practice- 10 minute independent fluency activity.

Dive deeper- These activities should take the longest. Children should think deeper and reason their answers. E.g. This is the answer because...

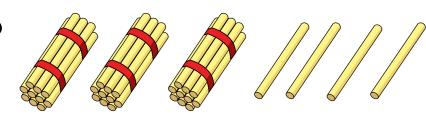
They may also prove their answer using a drawing, diagram etc.



The angry chilli offers a further challenge for the children.

RECALL

1) How many?



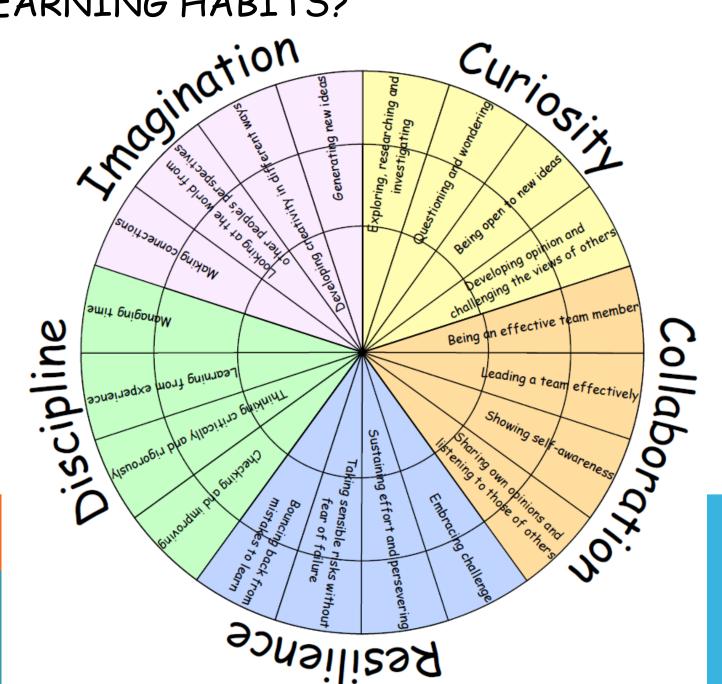
2) What comes next? 36, 37, 38, 39 ____

3) Which is equal to 5 tens? fifty or fifteen

4) What comes next? 32, 31, 30, ____

T. CAN REPRESENT NUMBERS PLACE VALUE TO 50

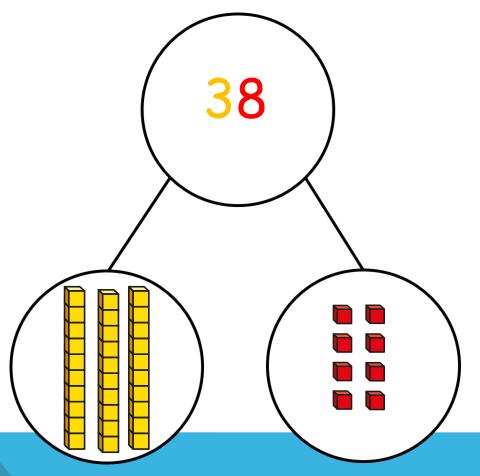
LEARNING HABITS?



GUIDED PRACTICE

Part whole model

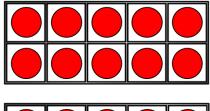
How else could I represent this number?

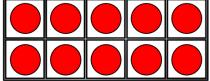


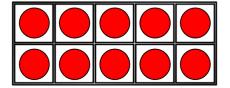
3 tens and 8 ones = 38

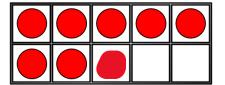
$$30 + 8 = 38$$

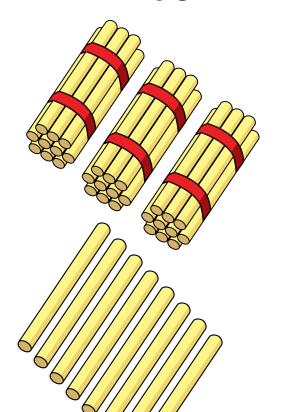
38











38	
30	8

Thirty-eight

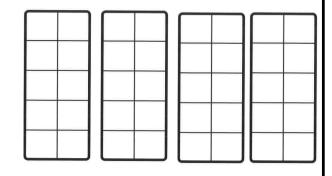


HOW MANY WAYS CAN YOU REPRESENT: 42?

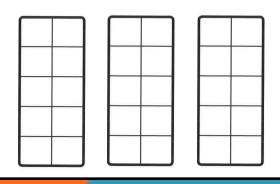
INTELLIGENT PRACTICE: QUICK FLUENCY

Fill in the ten frames to show the numbers

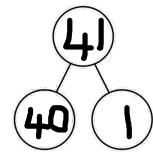




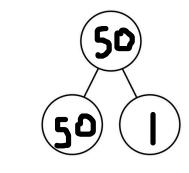
29:



Fill in the tens and ones:

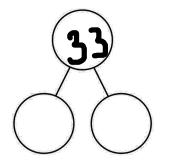


tens ones

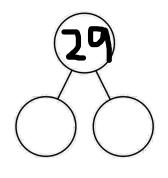


__ tens __ ones

Fill in the parts



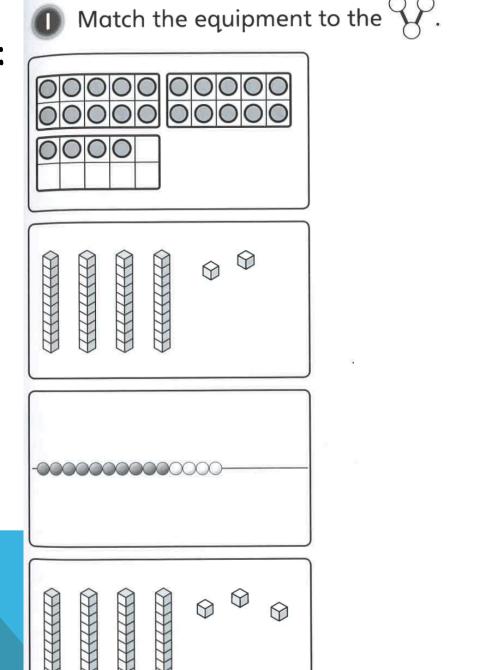
3 tens 3 ones



2 tens

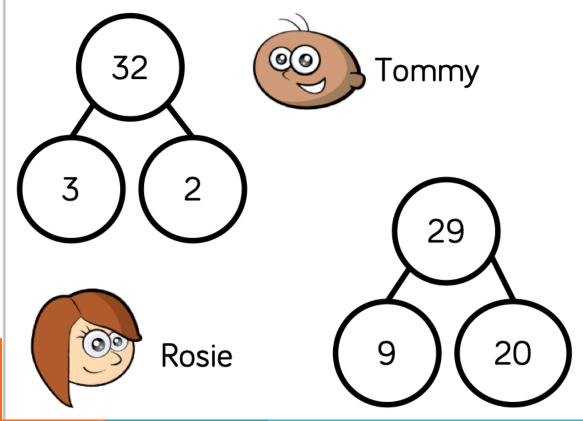
9 ones

DIVE DEEPER 1:



DIVE DEEPER 2: T

The children are completing the part whole models.



Are they correct? Explain why.

SELF-ASSESSMENT

L.O. To represent numbers to 50 05.02.2021

Some will even: represent numbers through tens and ones

Some will: represent numbers using resources.

Most will: write numbers to 50.

All will: Read numbers to 50.