

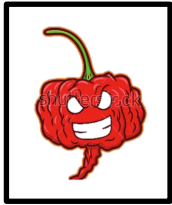
# USING THESE SLIDES.

Recall- 5 min activity to recall children's knowledge

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

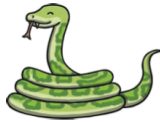
Intelligent practice- 10 minute independent fluency activity.

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.

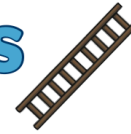


The angry chilli offers a further challenge for the children.

# RECALL



## Snakes and Ladders



41	42	43	44	45	46	47	48	49	50 FINISH
40	39	38	37	36	35	34	33	32	31
21	22	23	24	25	26	27	28	29	30
20	19	18	17	16	15	14	13	12	11
1 START	2	3	4	5	6	7	8	9	10



Have a game of snakes and ladders. Say the number you land on each time.

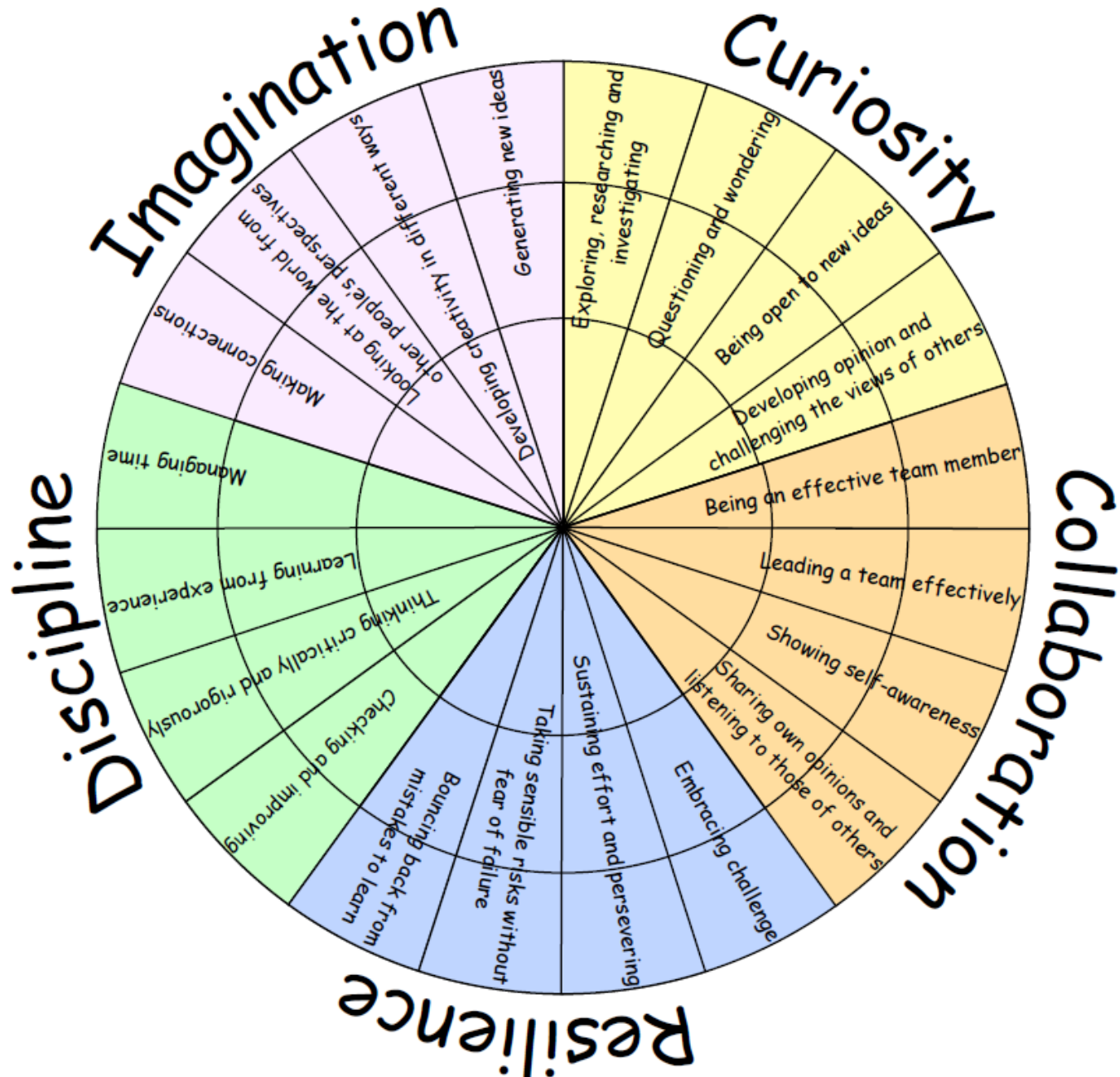
An extra challenge: Write the number you land on

<https://freeonlinedice.com>. (An online dice if you don't have one at home)

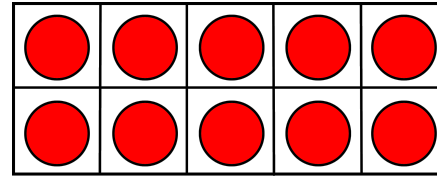
I CAN IDENTIFY TENS AND  
ONES

PLACE VALUE TO 50

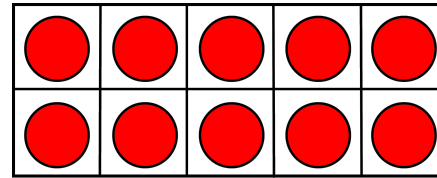
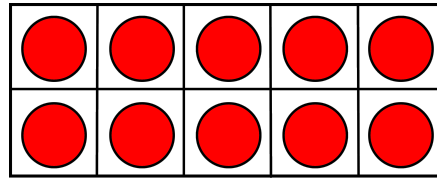
# LEARNING HABITS?



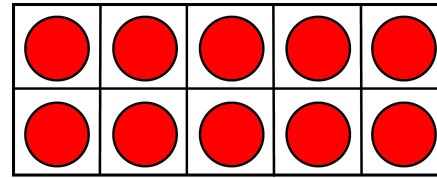
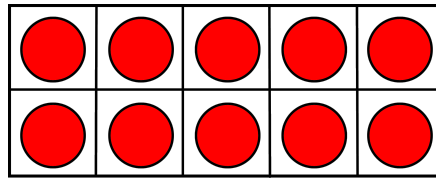
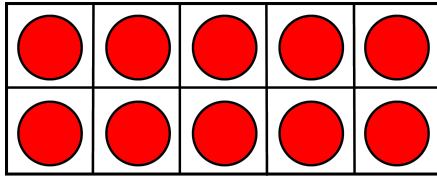
# Guided Practice: Counting in tens



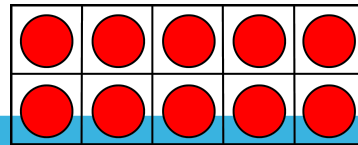
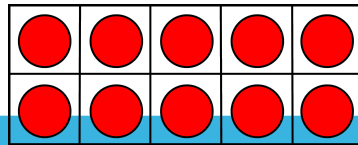
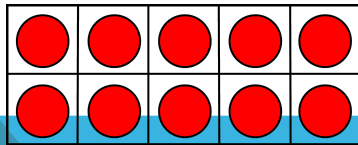
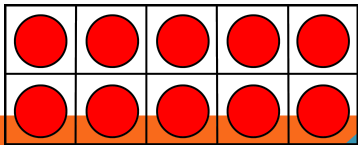
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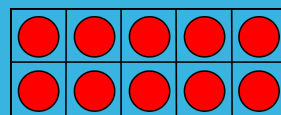
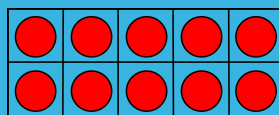
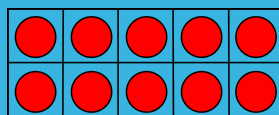
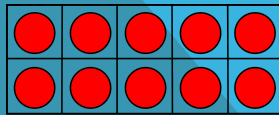
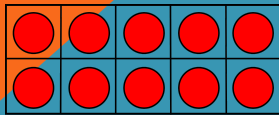
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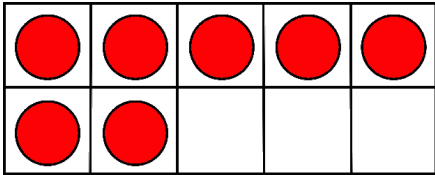
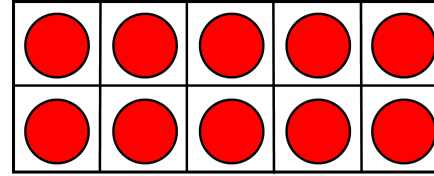
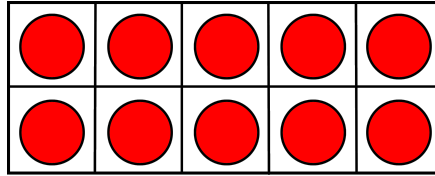
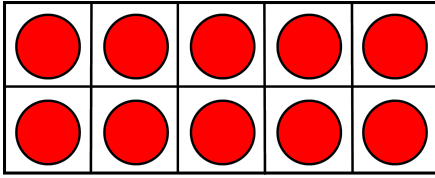


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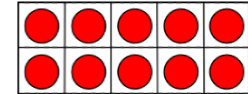


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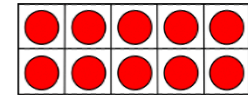
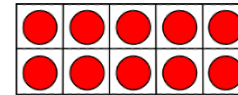
What number have I made? How many tens and ones does it have?



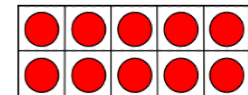
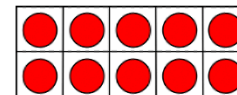
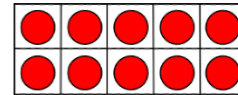
Guided Practice: Counting in tens



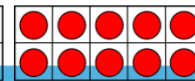
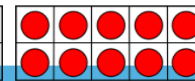
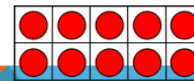
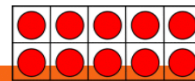
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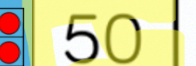
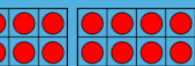
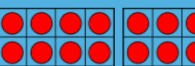
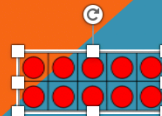
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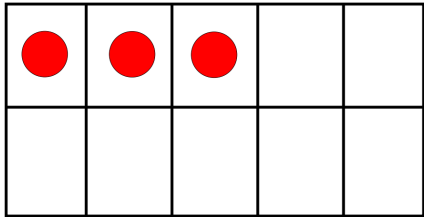
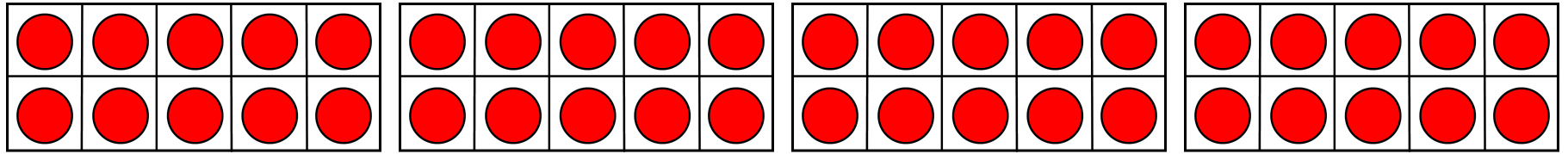


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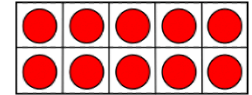


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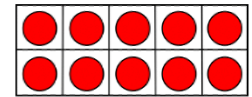
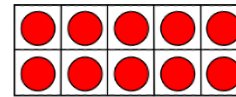
What number have I made? How many tens and ones does it have?



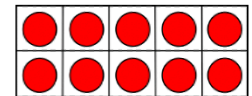
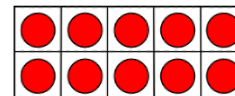
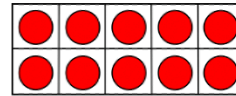
Guided Practice: Counting in tens



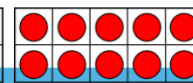
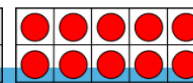
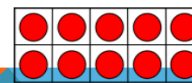
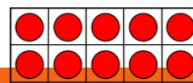
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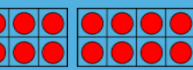
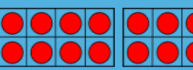
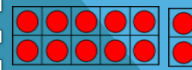
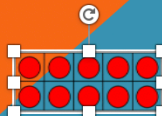
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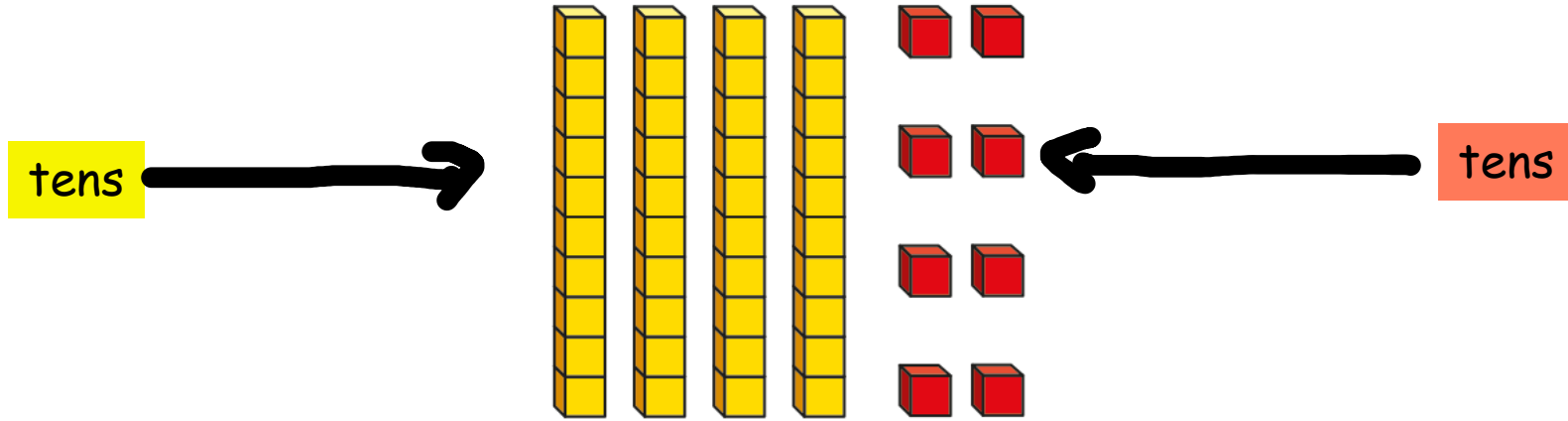


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# WHAT NUMBER?



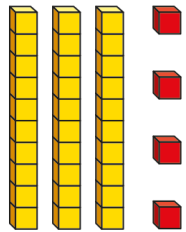
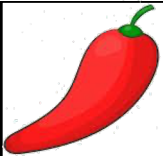
\_\_\_\_\_ tens

\_\_\_\_\_ ones

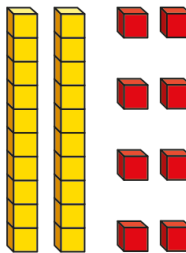
The number is \_\_\_\_\_



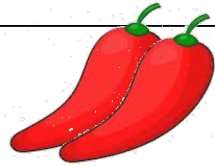
# INTELLIGENT PRACTICE: QUICK FLUENCY



\_\_\_ tens \_\_\_ ones  
Number is \_\_\_



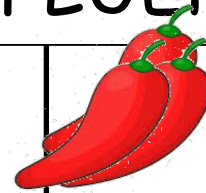
\_\_\_ tens \_\_\_ ones  
Number is \_\_\_



Use base 10 to show:

23:

3 tens and 6 ones:



2 tens and 6 ones  
= \_\_\_\_\_

4 tens and 2 ones =  
\_\_\_\_\_

5 tens and 0 ones =  
\_\_\_\_\_

# DIVE DEEPER 1:

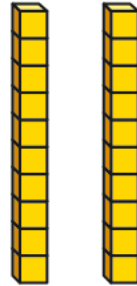
What's the same? What's different?

45	54
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## DIVE DEEPER 2:

Eva and Jack are making the same number.

Eva's number has these tens.



Jack's number has nine ones.

What number are Eva and Jack making?

# SELF-ASSESSMENT

L.O. To identify tens and ones

03.02.2021

Some will even: count in tens

Some will: Identify how many tens and ones are in a number.

Most will: write numbers to 50.

All will: Read numbers to 50.