

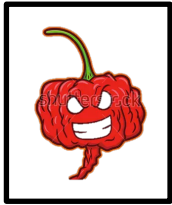
USING THESE SLIDES.

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) What comes next? 13, 14, 15, ____

2) What comes next? 13, 12, 11, ____

3) Nineteen is one **more or less** than twenty

4) Twelve is one **more or less** than thirteen

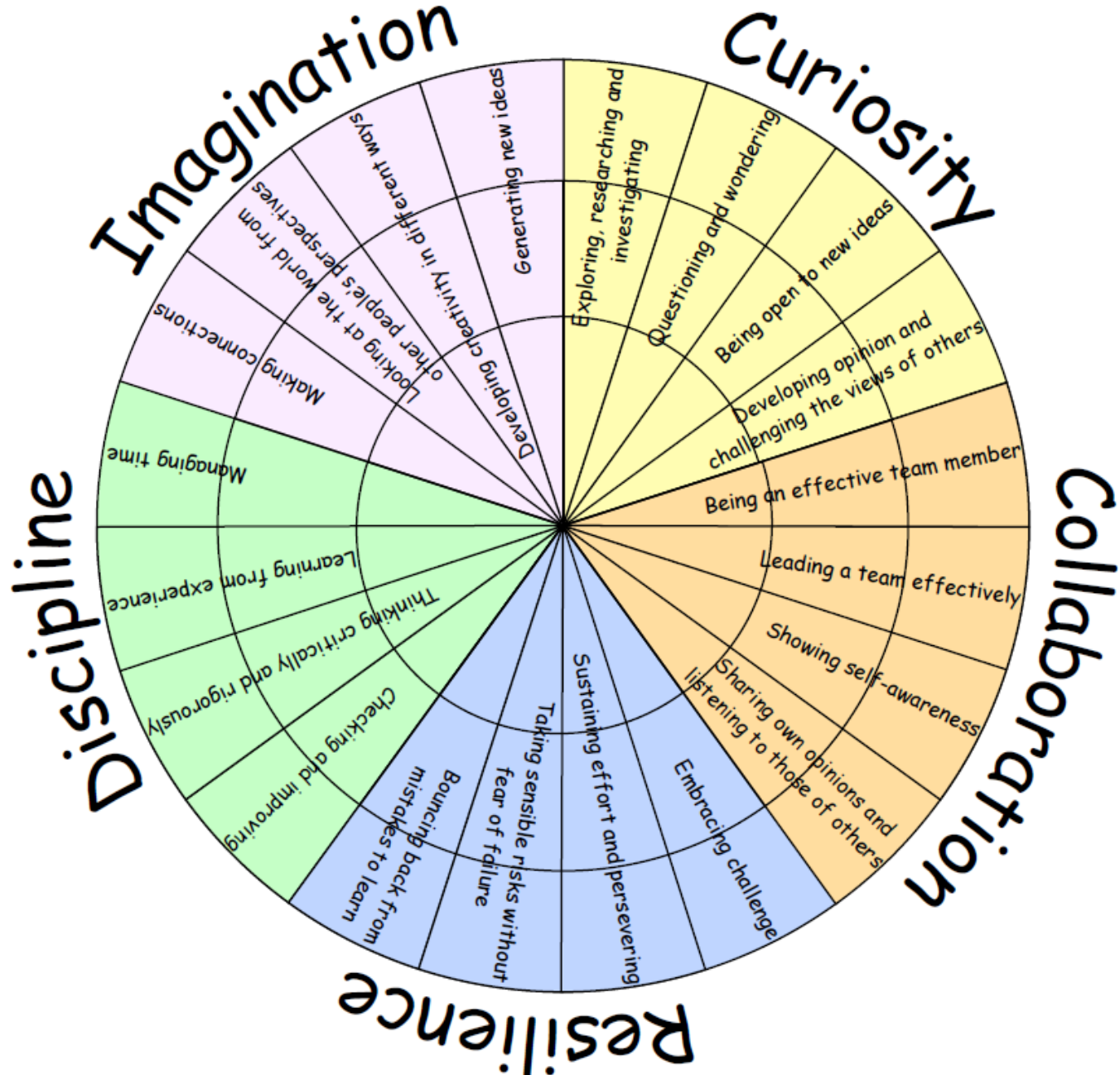


I CAN COUNT ONE MORE

PLACE VALUE TO 50



LEARNING HABITS?



GUIDED PRACTICE

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

What do you remember about the 50 square? Are there any patterns?

Choose a number to start on and practice counting forwards.



GUIDED PRACTICE

Finding one more is like adding one.

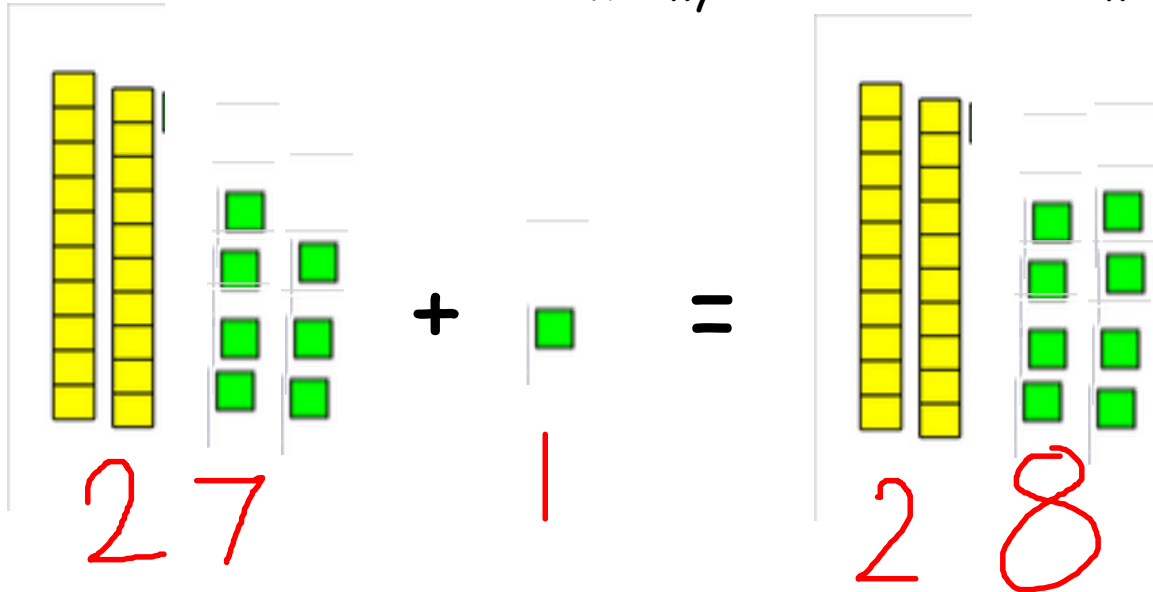
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

If I wanted to find one more than 27, I could circle the number and see what comes next



GUIDED PRACTICE

Or I could use resources like my 10 and add one more



Or simply look at the place value and know that

$$27 + 1 = 28$$

Because I am just adding 1 onto the ones.



Keep practicing with other numbers.

GUIDED PRACTICE

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

Can you find one more than:

13 _____

44 _____

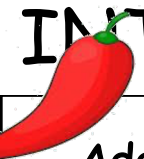
39 _____

20 _____

What method did you use?

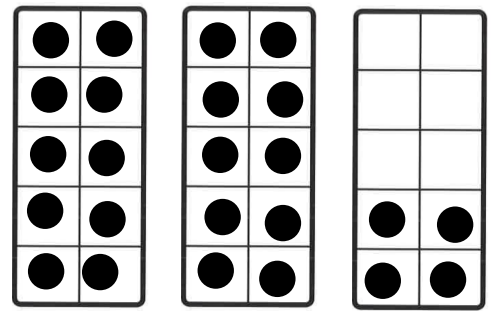


INTELLIGENT PRACTICE: FINDING ONE MORE

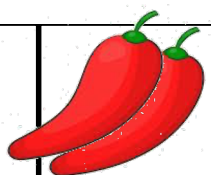
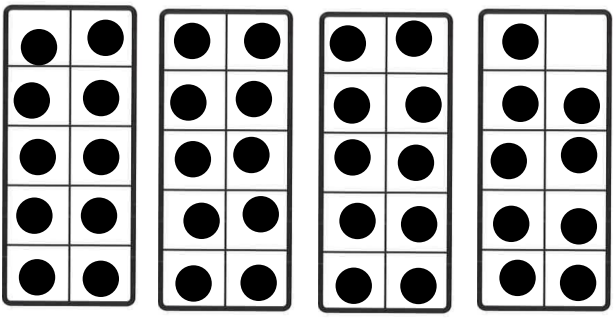


Add a counter to the ten frames to find one more

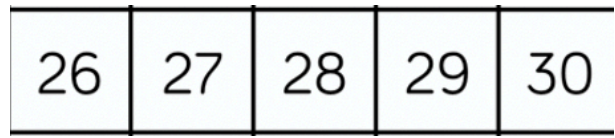
One more than 24 =



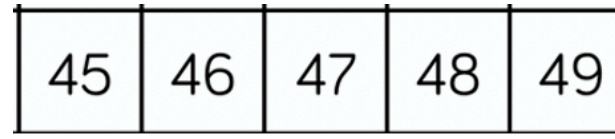
One more than 39 =



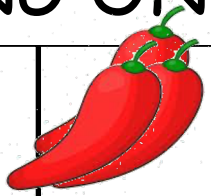
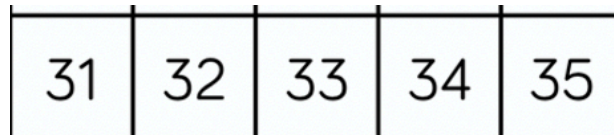
Circle one more than 26:



Circle one more than 48



Circle one more than 32



$$45 + 1 = \underline{\quad}$$

$$33 + 1 = \underline{\quad}$$

$$49 + 1 = \underline{\quad}$$

$$19 + 1 = \underline{\quad}$$



DIVE DEEPER 1:



Use 2 of these cards to make a number that is more than 35.

How many can you make?



DIVE DEEPER 2:

Always, sometimes, never...



When you find one more than a number, only the ones digit will change.

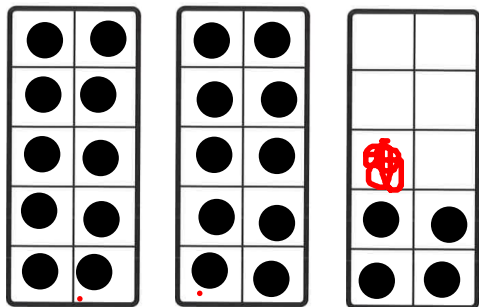
Convince me using some examples.



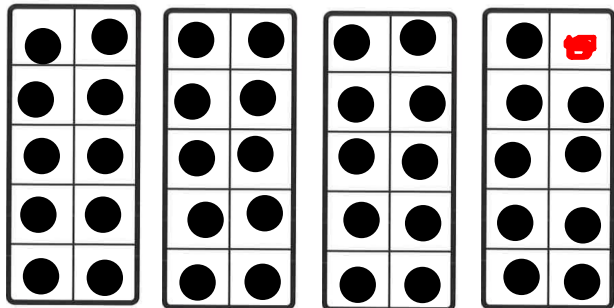
INTELLIGENT PRACTICE: FINDING ONE MORE

Add a counter to the ten frames to find one more

One more than 24 = 25



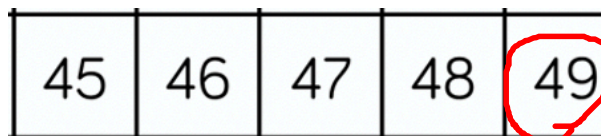
One more than 39 = 40



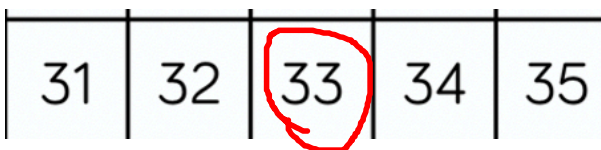
Circle one more than 26:



Circle one more than 48



Circle one more than 32



$45 + 1 = \underline{46}$

$33 + 1 = \underline{34}$

$49 + 1 = \underline{50}$

$19 + 1 = \underline{20}$



DIVE DEEPER 1:



Use 2 of these cards to make a number that is more than 35.

How many can you make?

36

42

43

44

53

62



DIVE DEEPER 2:

Always, sometimes, never...



When you find one more than a number, only the ones digit will change.

Convince me using some examples.

$$\begin{array}{r} 23 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ - 40 \\ \hline \end{array}$$



SELF-ASSESSMENT

L.O. To count one more 08.02.2021

Some will even: find one more independently.

Some will: use resources to find one more.

Most will: Write numbers to 50.

All will: Read numbers to 50.

