

# 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.

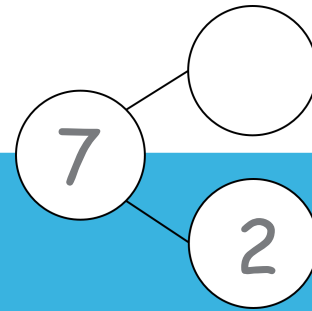
# RECALL

1) One less than  is

2) Count backwards from 16 to 12

3) How do you spell the number 14?

4) What number is missing?

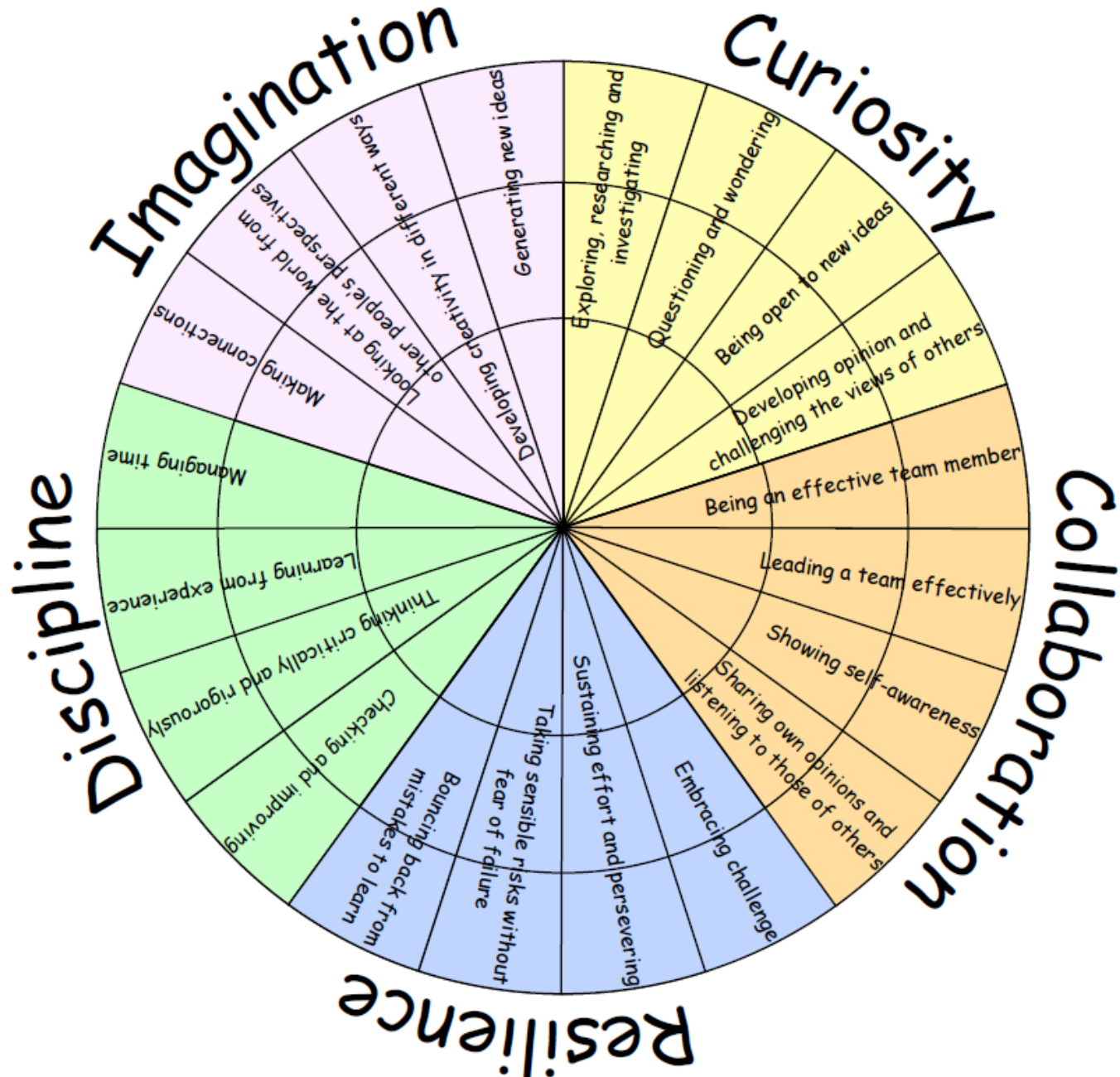


# I CAN SUBTRACT ONES USING A TEN FRAME

ADDITION AND SUBTRACTION TO 20



# LEARNING HABITS?



Guided Practice:

$$15 - 2 =$$

Have a go at solving this calculation. How might you approach it?



Guided Practice:

$$\underline{15} \ominus \underline{2} = 13$$

.	.	.	.	.
.	.	.	.	.
.	.	.	.	.
.	.	.	.	.



Guided Practice: use the ten frame to have a go

$$18 - 5 = \underline{\quad}$$

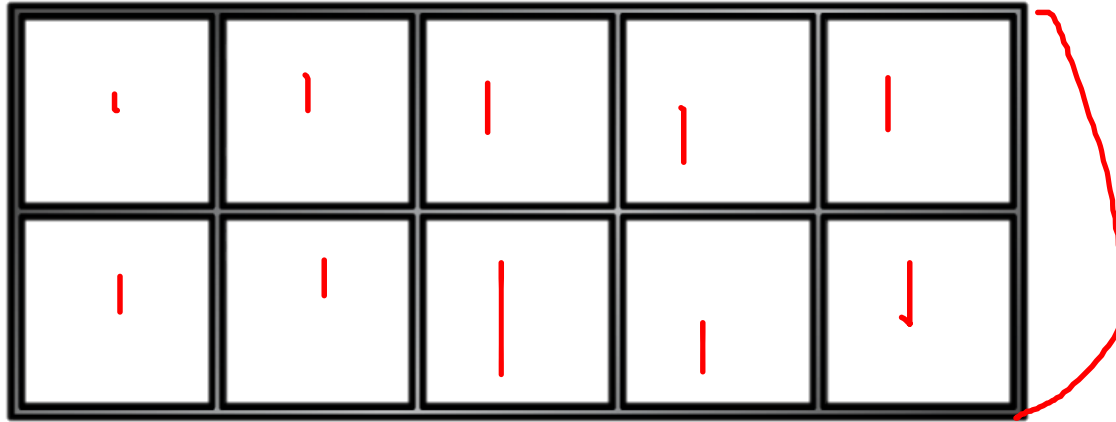




Can you write it as a part-part whole?

Guided Practice: use the ten frame to have a go

$$\underline{18} - \underline{5} = \underline{13}$$



18




5 13

Can you write it as a part-part whole?



Guided Practice:

First there were 16  on a tree.

Then 5  fall to the floor.


Now there are \_\_\_\_\_ 




Have a go at working this out, can you write the calculation too?



Guided Practice:

First there were 16  on a tree.

Then 5  fall to the floor.

Now there are 11 .

-	-	-	-	-
-	-	-	-	-

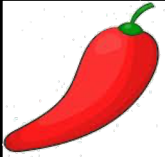
-	<del>7</del>	7		
7	7	<del>7</del>		

$$16 - 5 = 11$$

Have a go at working this out, can you write the calculation too?

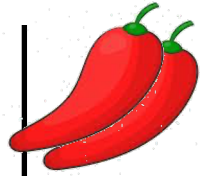


# INTELLIGENT PRACTICE



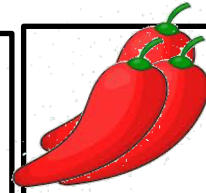
$$14 - 2 = \underline{\quad}$$





$$17 - 5 = \underline{\quad}$$






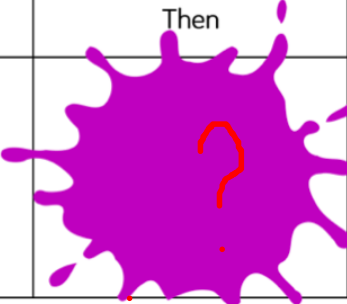

$$16 - 6 = \underline{\quad}$$





# DIVE DEEPER 1:

Annie, Tommy and Alex are working out which calculation is represented below.

First	Then	Now
 17		 17

$17 - 17 = 0$



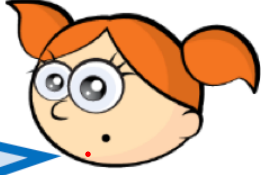
Annie



Tommy

$17 - 0 = 17$

$0 - 17 = 17$



Alex

Can you work out who is correct?  
Explain why.

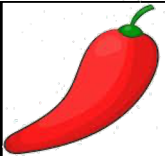


## DIVE DEEPER 2: TRUE OR FALSE

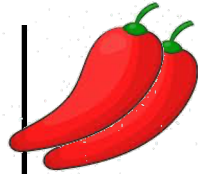
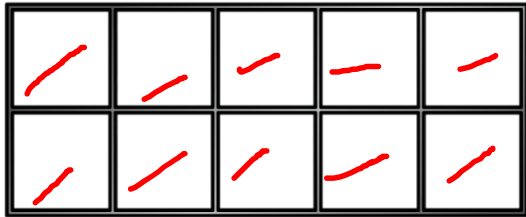
2 less than 13 is 15.



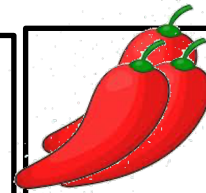
# INTELLIGENT PRACTICE



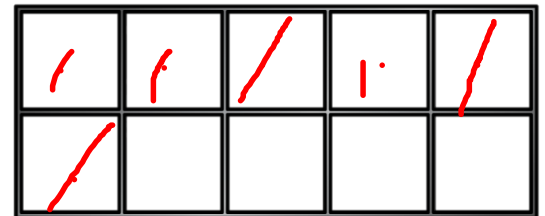
$$14 - 2 = \underline{12}$$



$$\underline{17} - \underline{5} = \underline{12}$$




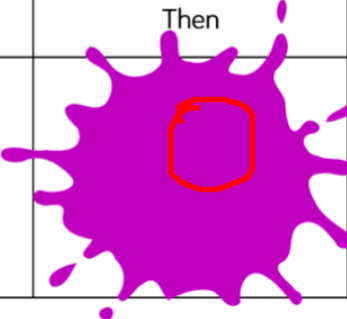

$$16 - \textcircled{6} = \underline{10}$$



# DIVE DEEPER 1:

$$17 - 0 = 17$$

Annie, Tommy and Alex are working out which calculation is represented below.

First	Then	Now
		
17		17

$$17 - 17 = 0$$



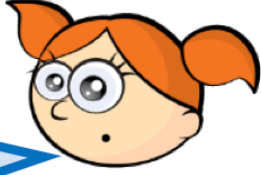
Annie



Tommy

$$17 - 0 = 17$$

$$0 - 17 = 17$$



Alex

Can you work out who is correct?  
Explain why.



## DIVE DEEPER 2: TRUE OR FALSE

2 less than 13 is 15.

$$13 - 2 = 11$$





# SELF-ASSESSMENT

L.O. To subtract ones      14.01.2021

Some will even: write calculations correctly.

Some will: Subtract using a ten frame to cross out ones confidently.

Most will: know that when we subtract our number becomes smaller

All will: Count carefully

