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.

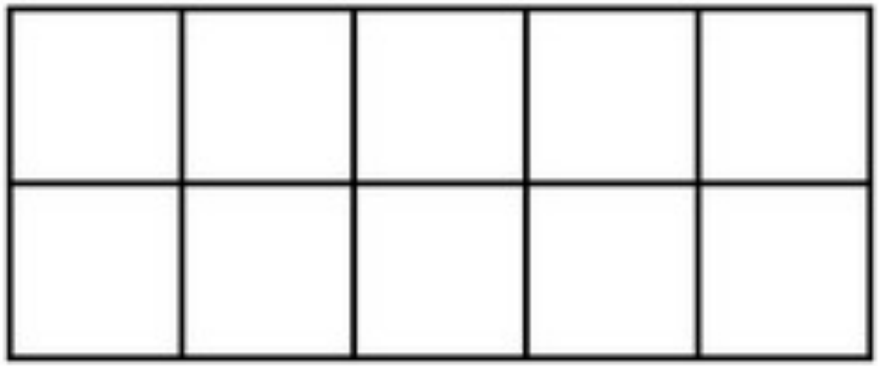
Dive deeper- These activities should take the longest. Children should think deeper and reason their answers. E.g. This is the answer because… They may also prove their answer using a drawing, diagram etc.

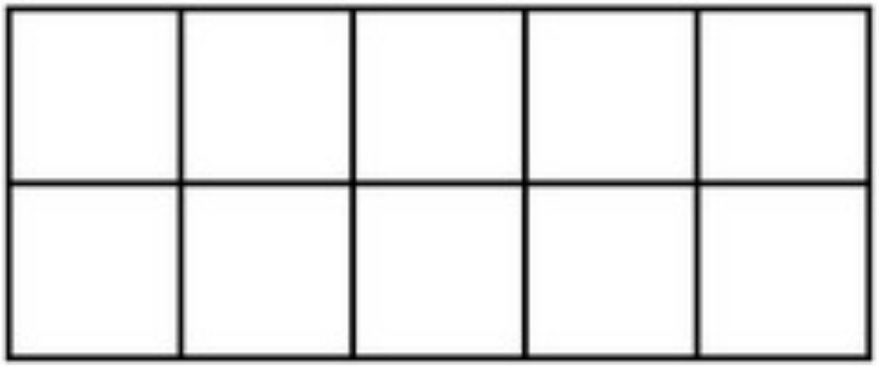
RECALL

1) 12 + ___ = 20

2) 3 + 7 = 10 so 13 + 17 = 20. True or false

3) 6 + 7 = _____ so 10 + ___ = ____

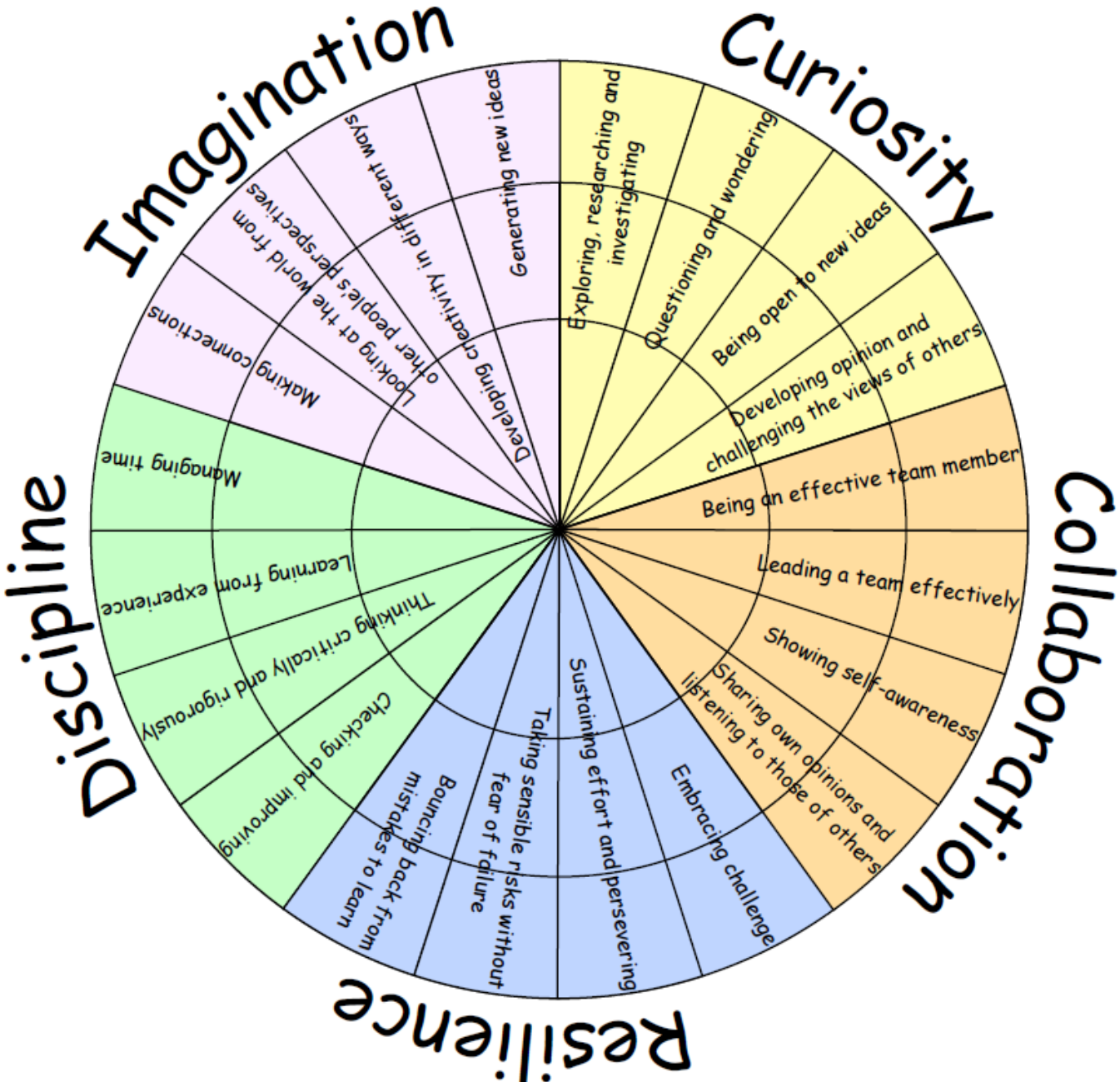




I CAN ADD BY MAKING 10

ADDITION AND SUBTRACTION TO 20

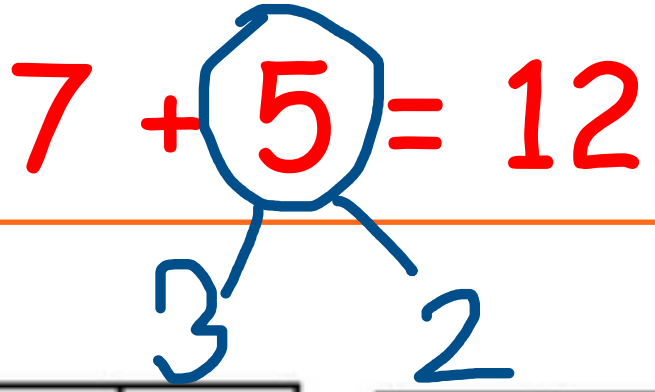
LEARNING HABITS?

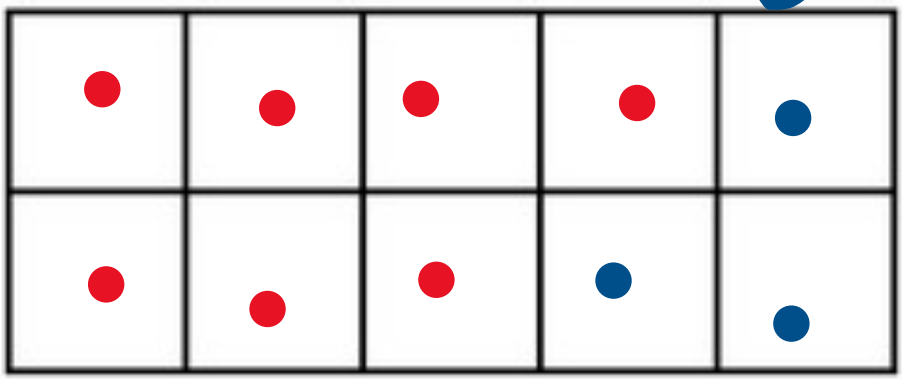


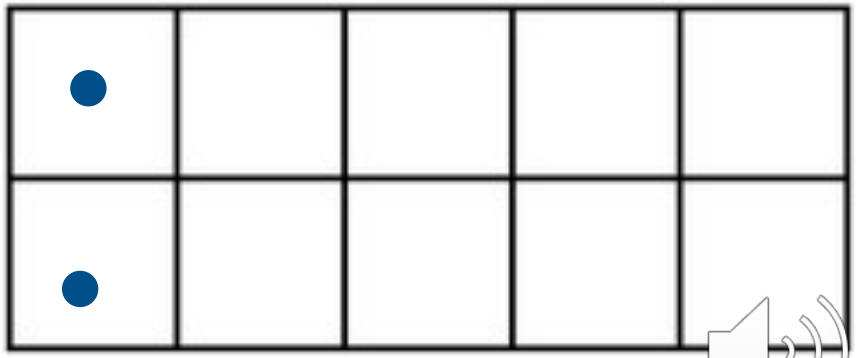
Guided Practice: recap

yesterday we used our number bonds to make 10.

We had to partition the second number.

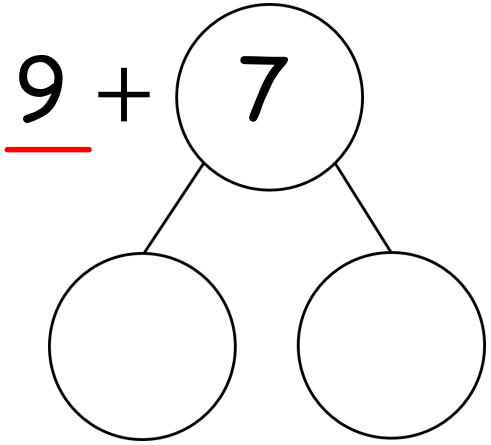






Guided Practice:

Making 10

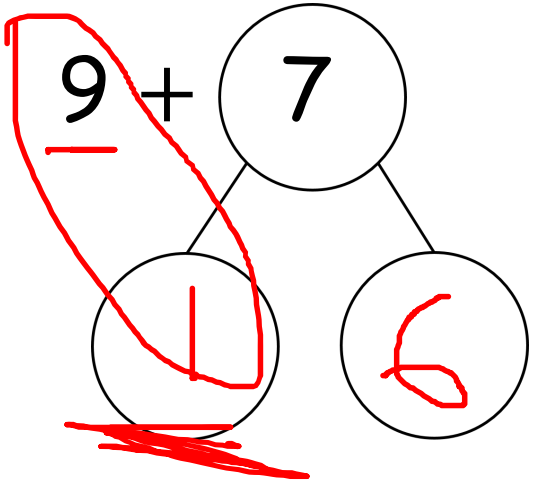


We need to partition the second number using our knowledge of number bonds.

Have a go first.

Guided Practice:

Making 10

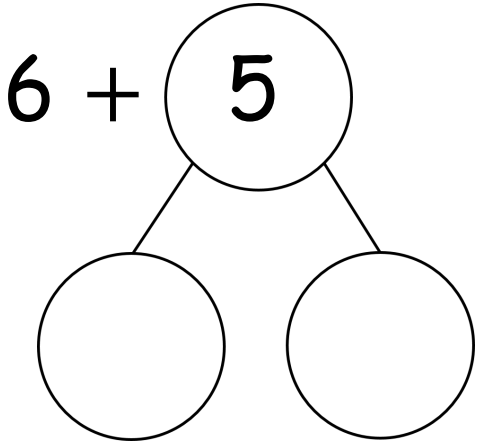


10 + 6 = 16

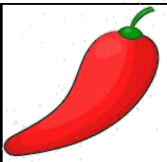
I know that 9 + 1 = 10. I can use this knowledge to try and partition 7 into 1+ 6

Guided Practice:

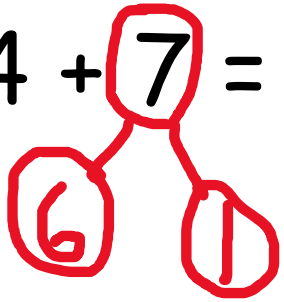
Making 10



INTELLIGENT PRACTICE

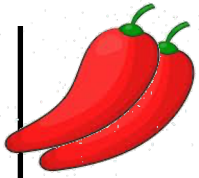


4 + 7 = ____

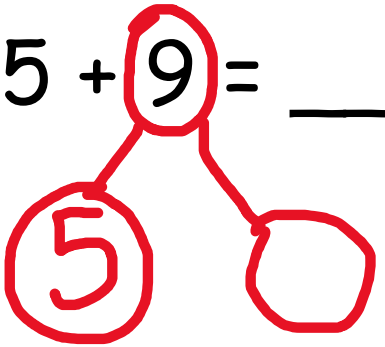


This is the same as

10 + ___ = ___

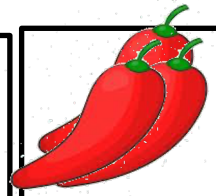


5 + 9 = ____

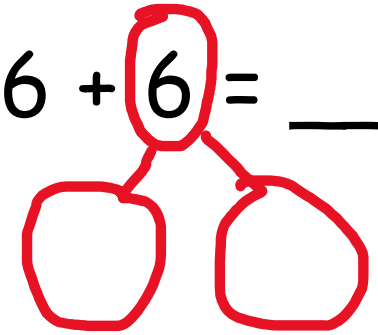


This is the same as

10 + ___ = ___



6 + 6 = ____

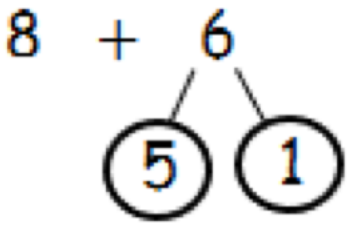


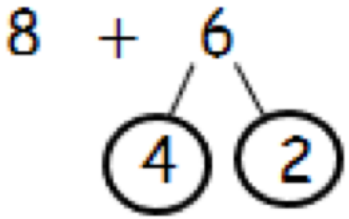
This is the same as

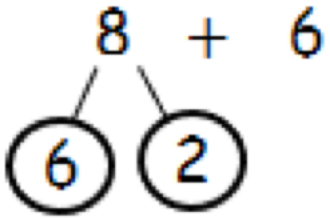
10 + ___ = ___

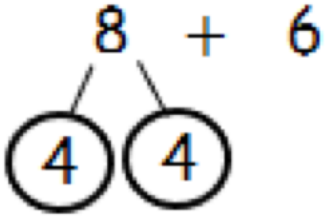
DIVE DEEPER 1:

Annie is calculating 8 + 6
Which of these methods is most helpful?
Why?

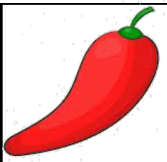








INTELLIGENT PRACTICE

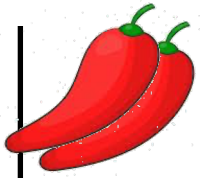


4 + 7 = 11

6 1

This is the same as

10 + 1 = 11

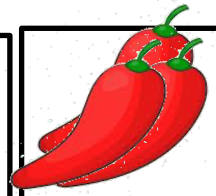


5 + 9 = ____

5 4

This is the same as

10 + 4 = 14



6 + 6 = ____

4 2

This is the same as

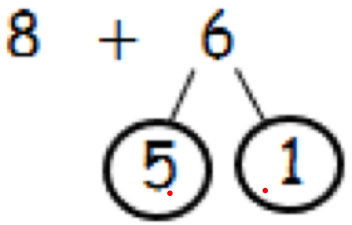
10 + 2 = 12

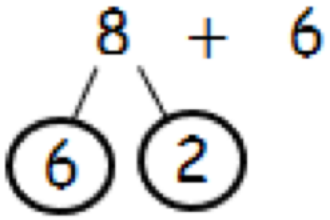
DIVE DEEPER 1:

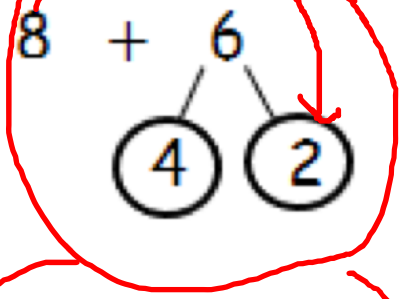
Annie is calculating 8 + 6

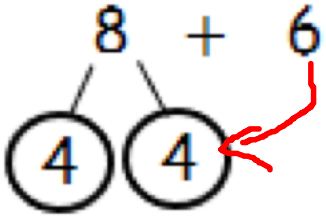
Which of these methods is most helpful?

Why?









SELF-ASSESSMENT

L.O. To add by making 10 12.01.2021

Some will even: Add by partitioning numbers

Some will:. add by making 10

Most will:Use ten frames to add

All will:. know number bonds to 10