Monday 2nd November

LO- To find totals

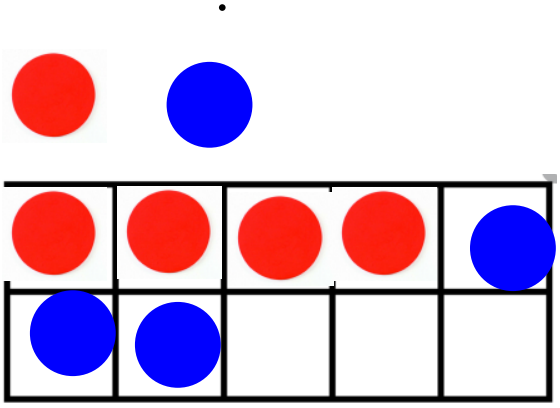
Starter

Lets count to 10 together.

1 2 3 4 5 6 7 8 9 10

Counting tennis

Partner 1 to start at 1, Partner 2 say the next number.



Choose a number between 1 and 5.

Count out the number of counters and put them on the ten frame.

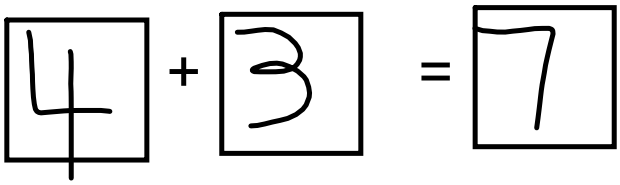
Choose another number between 1 and 5.
Count out the number of counters and put them on the ten frame.

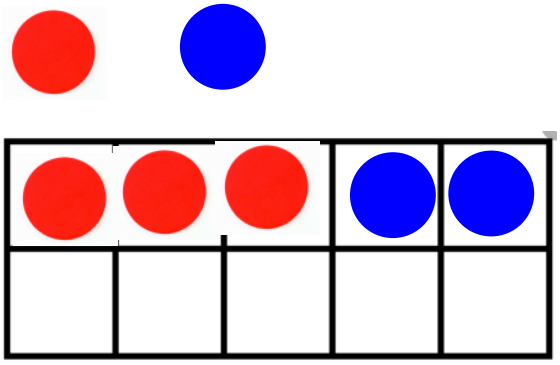
Write the number sentence on your whiteboard.

4 - red counters

3 - blue counters

7 - counters all together





Choose a number between 1 and 5.

Count out the number of counters and put them on the ten frame.

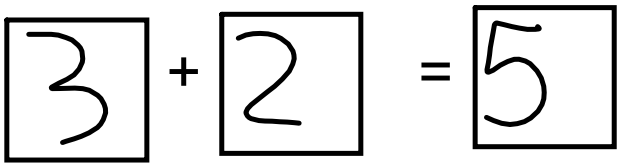
Choose another number between 1 and 5.
Count out the number of counters and put them on the ten frame.

Write the number sentence on your whiteboard.

3 - red counters

2 - blue counters

5 - counters all together



Can you write number sentences and find the total.

1 + 5 =

5 + 2 =

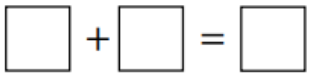
4 + 1 =

3 + 4 =

2 + 3 =

Challenge

Using the numbers 0 – 9, how many ways can you fill in the boxes to make the calculation correct?
You can only use each number once.



How many different calculations are there?

What do you notice?