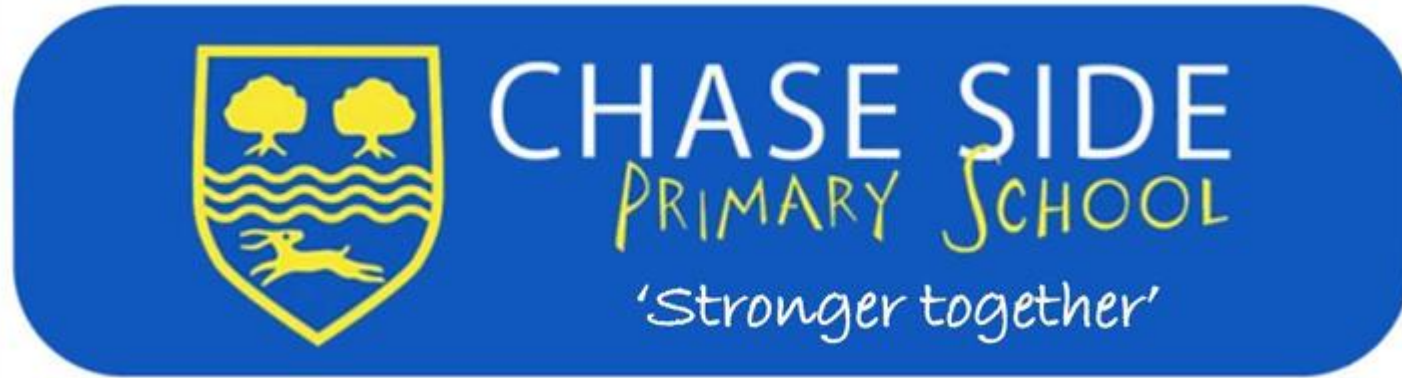


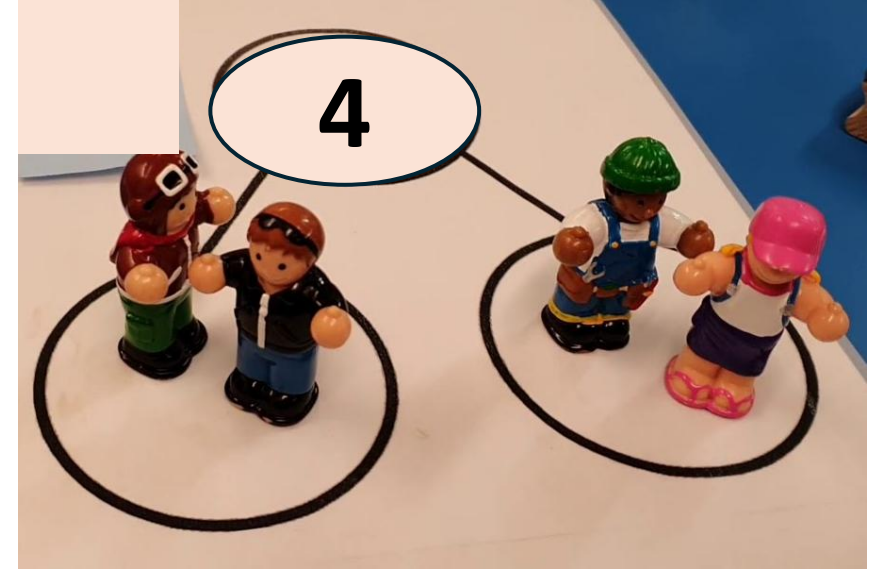
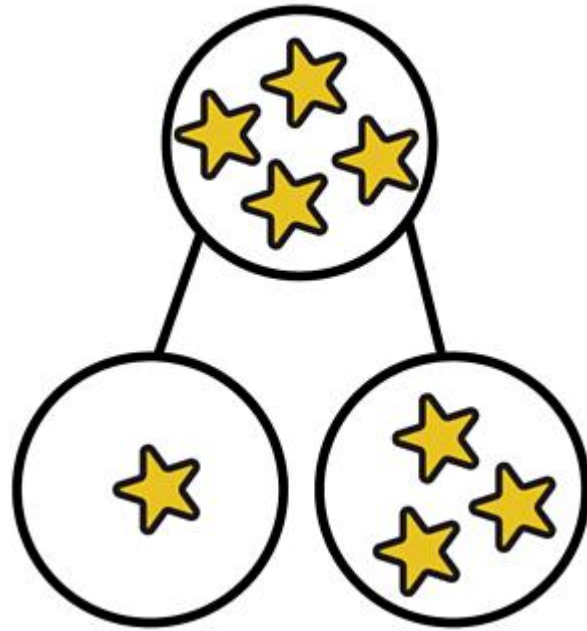
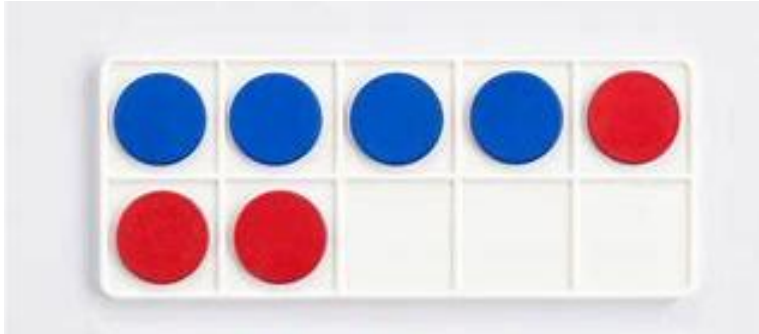


Welcome to the
Year 1 and 2 Maths workshop
Please make sure your mobiles are switched off and put away

Year 1 and 2 maths

Number bonds within 10 or 20

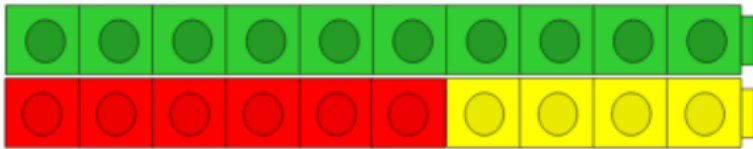
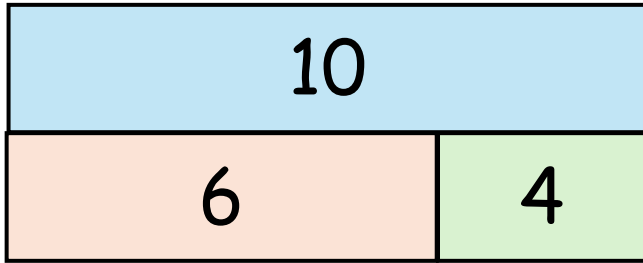
Representation of numbers-we use lots of practical resources in our learning. We represent (show) numbers using counters, ten frames, whole part models, Bar models, Numicon and Cuisenaire rods.



Year 1 and 2 maths

Number bonds within 10 or 20

Representation of numbers-we use lots of practical resources in our learning. We represent (show) numbers using counters, ten frames, whole part models, Bar models, Unifix cubes, Numicon and Cuisenaire rods.

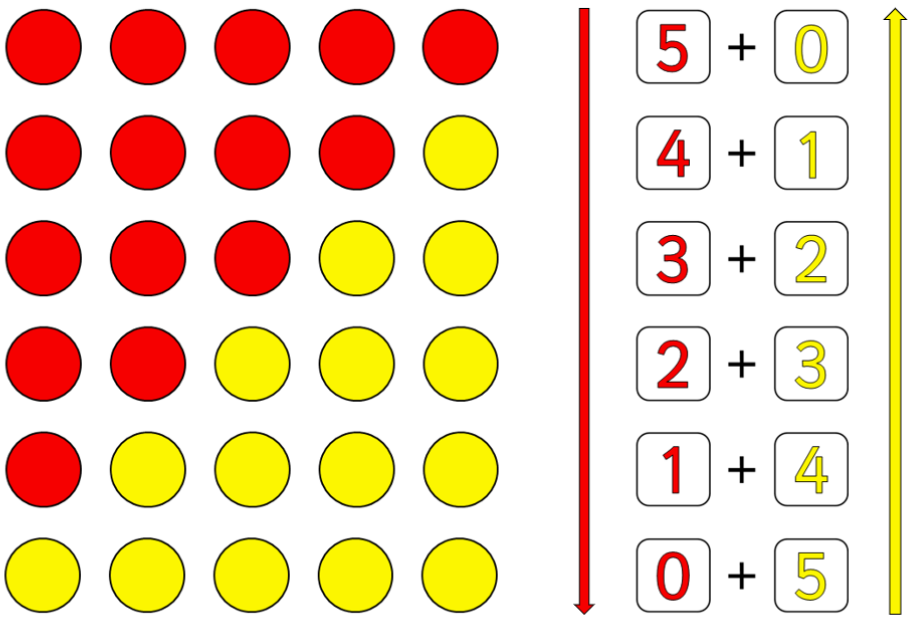


Year 1 and Year 2 maths

We have also been learning number bonds within 10 using a systematic approach for example:

www.Teacher-of-Primary.co.uk

What pattern do you notice?



5	+	0
4	+	1
3	+	2
2	+	3
1	+	4
0	+	5

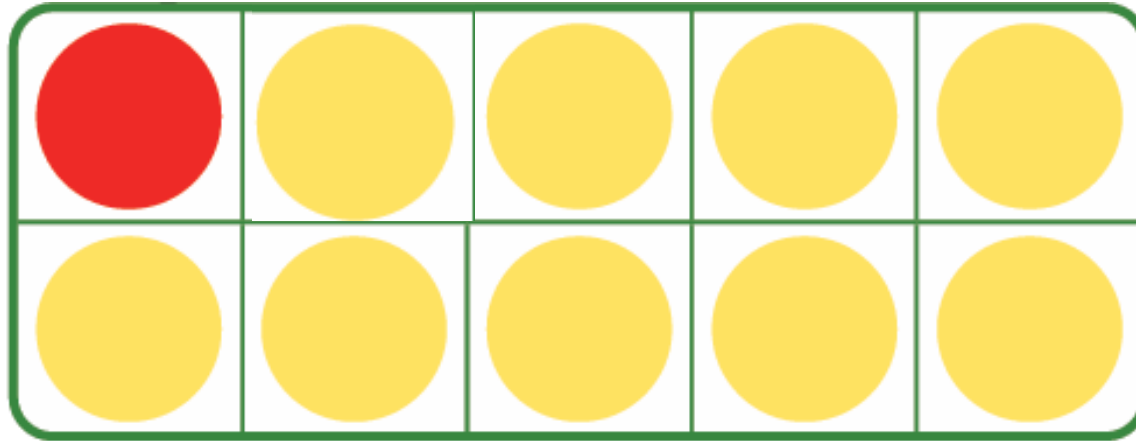
The red numbers go down in value while the yellow numbers go up!

Maths Teaching Resources

Teacher of PRIMARY

Year 1 and Year 2 maths

In your pack we are going to make all the number bonds to 10 using double sided counters, you can fill in the answers, using concrete objects help embed learning:



$$\boxed{1} + \boxed{9} = \boxed{10}$$

number bonds

fill in the missing numbers



$10 + \square = 10$

$9 + \square = 10$

$8 + \square = 10$

$7 + \square = 10$

$6 + \square = 10$

$5 + \square = 10$

$4 + \square = 10$

$3 + \square = 10$

$2 + \square = 10$

$1 + \square = 10$

$0 + \square = 10$



Greater than, less than, equals to.

1 person spins the spinner and 1 person then places it on the correct side of the symbol.

Record it on the sheet, or use 2 dice using 1-6, 1-10 or 1-20.



greater than



less than



equals to



18



10

13

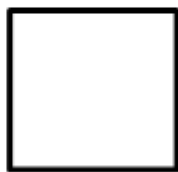


20

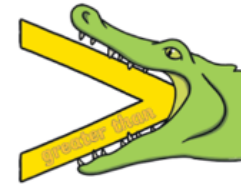
15



15



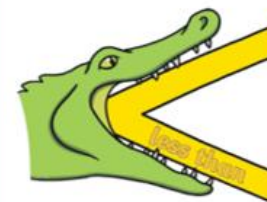
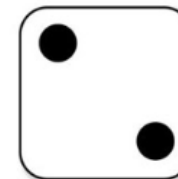
Comparison mat



more than



Comparison mat



less than



Year 1 and Year 2 maths

There is a booklet you can take home!!!

