

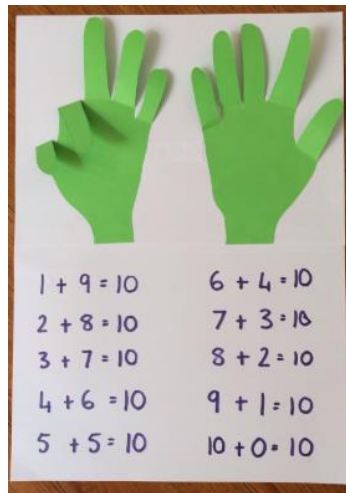
Hello parents,

This week the children will learn a variety of maths skills based all around rainbows.

Choose the level of challenge which fits your child . The one chilli challenges are the easiest the three chilli challenges are the hardest. Ask them to write the number sentence in their book. Once your child has completed the 6 calculations encourage them to play on Mathletics.



Bonds to 5



See the activity on whole school Dojo.

Please make a one handed version of this to find the pairs of numbers that make 5 .
Alternatively just use your hand.

How quickly can your child recall the pairs of numbers that make 5?

Ask them in a variety of ways.

e.g what goes with 4 to make 5?

What is 5-1?


What do you have to add to 1 to make 5?





Bonds to 6


Number Bonds to 6


Fill in the missing number so that the numbers on the clouds add up to 6.


a)  $5 + \square = 6$

b)  $\square + 2 = 6$

e)  $4 + \square = 6$

f)  $\square + 0 = 6$

g)  $\square + 6 = 6$

h)  $3 + \square = 6$

Please check how fluent they are with the pairs of numbers that make 6 by asking them some quick fire questions in various ways.

e.g what goes with 4 to make 6?

What is $6-2$?

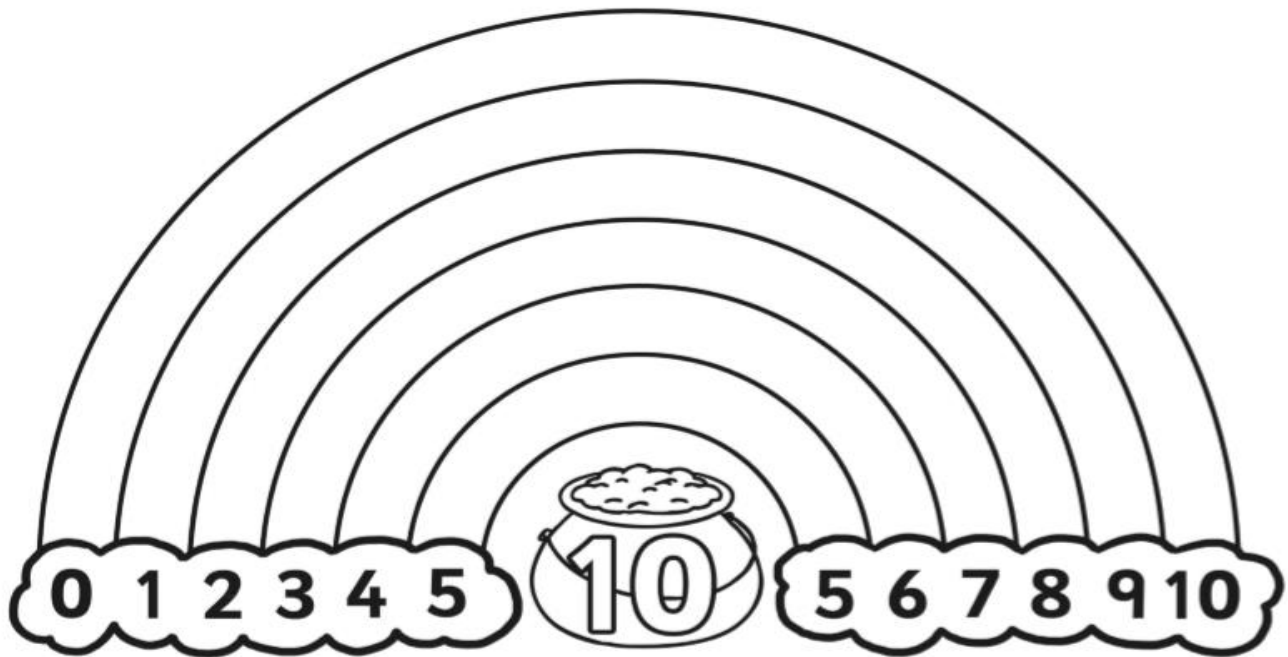
What do you have to add to 1 to make 6?



- Bonds to 10

Activity - colour in each stripe of the rainbow in a colour of your choice.. Look at the numbers on the end of the rainbow, These are the pairs of numbers that make 10. Write down the pairs.

E.g $9+1=10$.



Please check how fluent they are with the pairs of numbers that make 10 by asking them some quick fire questions in various ways.

e.g

e.g what goes with 4 to make 10?

What is $10-6$?

What do you have to add to 6 make 10?

