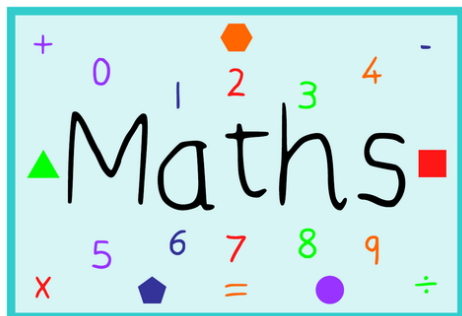




Key number skills for the children to work

on:

Recognising numbers 0 -10
One more / one less, two more / two less
Simple adding and subtracting
Matching amounts to numbers

Key vocabulary

Add, subtract, plus, minus, equals, more than, less than, sharing, takeaway



Number washing lines

These are great to have somewhere in your house as you can randomly throughout the day ask 'what number is this'. Allowing your child to practise their numbers little and often without realising it.

Start with just the numbers they know and add to the washing line as they become more confident.

Matching amounts to numbers

Write numbers 0 -10 on big pieces of paper put them around the house or outside.

Ask the children to use their favourite toys or things they have found in the garden to put the correct amount of items on each number.



Addition and subtraction

Again make it practical, use items from around the house or outside to help support the children in practically adding and subtracting numbers.

If it's nice weather get outside and use chalk on the pavement.

If you are feeling creative make an addition monster.

Human board game

Use some paper to make your own giant, human board game! Roll a dice and jump forward the amount of spaces and complete the activity you land on. You could play with sports activities (such as do 5 star jumps) or write some maths sums, numbers or sight words where you have to shout out the answer when you land on the spot. First one to the finish wins!

Recognising numbers 0 -20

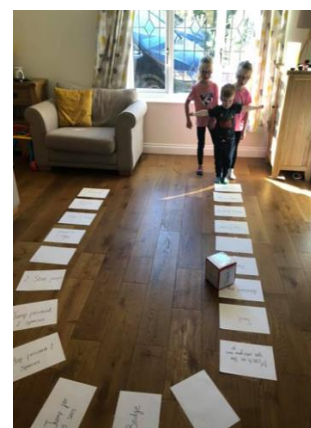
There are so many great things to do to help children learn their numbers. Here are just a few ideas.

Put numbers in jelly, water, sand-get the numbers out and match to ones on a piece of paper

Tracing around numbers with paint, crayons etc.

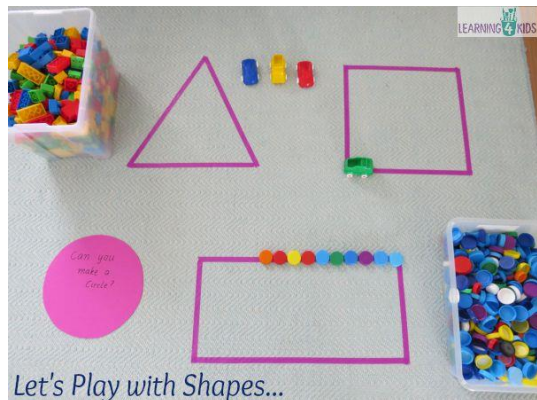
Number hunts- hide numbers around the house and garden

Can you run around the house and find me anything that has a number on it



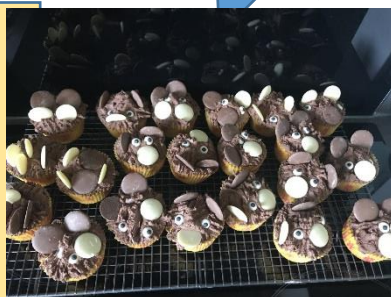
M a t h s

There are many great practical ways to teach the children 2D shapes, here are just a few ways:



Cooking

Baking is a great way to get children to learn numbers but also look at measuring. So let's get baking!



Filling stations

Give the children water, rice, pasta, sand. Let them explore more than and less than.



Quick measuring fun

How many steps does it take to reach the.....

Give them a measuring tape and just let them explore the house with it.

Can you find me something that is longer than... shorter than....

Find something that is as big as your hand

Can we stand in height order?

