



# Wester Cleddens Primary



## Numeracy Overview of Activities to Support Learning at Home Class 1

The table below includes a variety of make, create, explore and investigate activities that your child can complete to support their Numeracy knowledge, skills and development.

Make a model out of items you can recycle at home. Can you name the 3D shapes you are using to create your model?	Go on to 'Topmarks' website and play an Early Level maths game of your choice  <a href="http://www.topmarks.co.uk">www.topmarks.co.uk</a>	Cut some paper into small squares. Write numbers between 0 and 10 and some addition and equals signs. Use these to create your own sums. Use materials (e.g. counters, pennies, raisins) to help you.	Watch the videos 'I see Something Pink' and 'I see Something Blue' on YouTube. How many things can you find?
How quickly can you count to 20 and back? Time yourself each day. If you are really quick at this, try counting to 50!	Have a go at the 'add and subtract to 10' game on Doorway Online.  <a href="http://www.doorwayonline.org.uk">www.doorwayonline.org.uk</a>	Use a construction material of your choice to build a robot.	Create a timeline of your day. Draw the order in which you complete activities. E.g. wake up, have breakfast, brush teeth, get dressed etc.
Ask a grown-up to place some small toys in front of them and say how many they have. Can you count out a group of toys that is one more or one less?	Collect two bowls. Put three bananas in one bowl and two apples in the other. How many pieces of fruit do you have altogether? Can you make some different sums.	Find a playdough recipe online. Use ingredients from your cupboard to make some playdough with an adult. Help them to measure out the ingredients. Use your dough to create something interesting.	Use pieces of construction to create a pattern. Remember to think about shape and colour.
Use different materials to create a Spring picture. Could your picture contain a lamb, a chick, some blossom, some tadpoles and some nice Spring flowers?	Collect some toys. Can you put them in order from smallest to biggest, heaviest to lightest, or longest to shortest?	Make a 2D shape picture. Cut out some squares, circles, rectangles and triangle from a piece of paper and make a picture.	Put some toys in a line. Can you state which toy is first, fifth and ninth in the line?

