



HOME LEARNING

Nursery

16/06/20

Morning Message

Good Morning!

Did you enjoy learning the new phoneme p? Today, I would like you to find things around your home (or outside) beginning with p. I have lots of them in my home, how many can you find?

The maths work today will be about recognising 2D shapes. But, you will only see a small part of each shape at first. So, you will need to think hard about what you know about the shapes and try your best to guess which one is being hidden from you. If you find this easy, remember there is the challenge! Keep trying your best.

Physical Development

Make a hedgehog out of Plasticine and spaghetti.
What details do you need to include?



Can you walk like a hedgehog? How do you think they move? Here is a video describing the different things a hedgehog can do!

www.bbc.co.uk/iplayer/episode/p079rc8n/andys-secret-hideout-series-2-11-andy-and-the-hedgehog

Singing and Action Songs

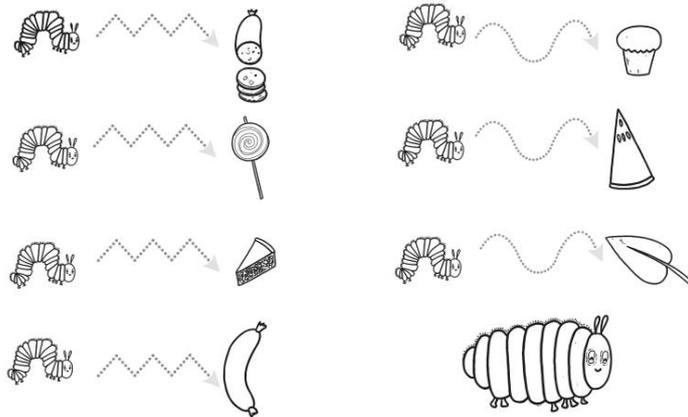
One finger, one thumb is a great song to get moving to! Can you learn all the words?

www.bbc.co.uk/teach/school-radio/nursery-rhymes-one-finger-one-thumb-keep-moving/zbtj47h

Literacy (Writing/ Mark Making and Phonics)

Mark making

Practise writing along lines, do pages 7 and 8 of the Very Hungry Caterpillar pencil control sheets from the Home Learning pack.



Phonics

P & p

Find 'p' objects. You could do this indoors or when you are outside. It could be during a walk or in the garden.

Here is a video on 'p' with the correct pronunciation to practise.

www.bbc.co.uk/iplayer/episode/p08730nx/alphablocks-magic-words-16-meet-alphablocks-p



Maths

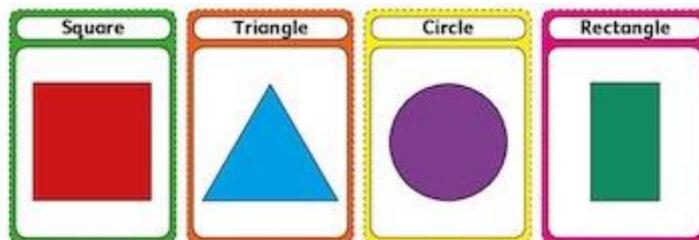
Revealing shapes

Use the card shapes you cut out yesterday. Cover them with a piece of paper or fabric. Slowly reveal parts of the shapes, bit by bit. E.g. a corner of a triangle or the edge of a circle. Can your child guess which shape you are concealing? You can use different types of triangles or squares in an irregular arrangement (standing up on a corner).

N.B. Children often confuse a square shown irregularly as a diamond. However, if the sides and angles are equal, it is a square.

Challenge

Try with examples of shapes from around the home. E.g. a magazine for a rectangle, a lid for a circle. Can they still identify what shape it is?



Topic /Cross Curricular /Around The House

Suggested Activities to try throughout the week

Learn more about polar bears www.bbc.co.uk/iplayer/episode/b01kvmbk/andys-wild-adventures-series-2-10-polar-bears Can you tell someone else everything you learnt?



Make a papier mache polar bear. I have included a link for a guide on papier mache.

www.bbcgoodfood.com/howto/guide/how-make-paper-mache

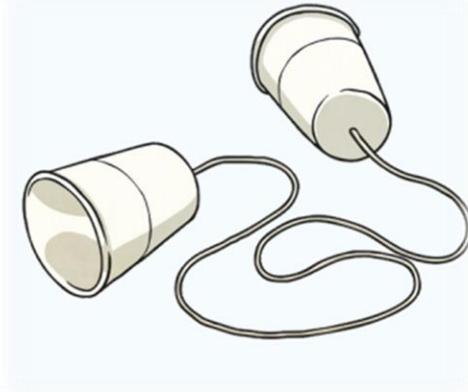
You will also need a balloon (or something else to cover), cardboard tubes, card, glue, white paint and black paint. You will need to make sure each layer dries before you start the next one.



Use the story describing cards from the Home Learning pack. When you give the clues, does your child know the story?

Find some yoghurt pots and string. Make your own telephone by making holes in the bottom of the yoghurt pots and thread the string through. When you are in different

rooms, make animal noises, can you guess which animal it is?



Try and eat a rainbow. What fruit and vegetables will you need for each colour? Cut them up with an adult and arrange them into a rainbow before you eat them.



Test each other's memory. Collect ten small objects from around the house and put them on a tray. Ask the other person to look away while you take away one object. When they open their eyes, can they guess what is missing?