

The Age of Exploration

Maths focus:
Length and height

Maths activity:
Using dough, can you make a long snake? Can you make a shorter snake? Can you make a thick snake and a thin snake? Make the longest snake you can. Can you put them in order from shortest to longest?

Become a leaf explorer and see how many different leaves you can find in your garden or on a walk. Make a picture out of the leaves and label as many as you can.

Can you become a wildlife explorer and make a list of the insects you find in your garden or a park?

With your adult, make some food from another country in the Commonwealth. Photograph or draw it.

Home Learning for Acorn Class RECEPTION Summer 2020 week 1-2 Invaders and Inventors

Maths activity:
Rank any objects around your home from smallest to largest.

Find out about a famous explorer of your choice. Draw a picture of them where they went exploring. Can you name the place?.

In addition to these activities children should read/practise phonics for half an hour a day and do some maths every day.

Use a map to locate a different country. It could be a country you have visited. Draw and colour the countries flag and write an interesting fact about the country.

Maths activity:
Draw round your foot. Find and list objects smaller and larger than your foot.

Make an explorer tent or den in your house or garden. Draw a picture of you in your tent/den.

Make a collage of an underwater scene.