



Discovery Home Learning

Discovery Topic: Where would you travel to?

Term: 1

This term we will be learning about countries around the world. We would like you to complete four of the activities below (at least one of which must be a piece of writing). These need to be returned to school by the end of term, although photos of your creations should be emailed to the class email address for us to look at, as and when they are completed.

Write about a place that is special to you. It could be your home, somewhere you have visited on holiday or maybe where some relatives live.

Write a fact file about your favourite country.

Make some top trump cards about London.

Write a wish list of countries that you would like to visit and find out how many hours it would take to fly there.

Create a sculpture/picture of a famous Landmark.

Create a fact poster about a physical feature or a human feature from around the world.

Find a recipe and make some food traditional to another country. What was it like?

Create your own compass.

Research a local landmark and present your findings however you would like.

Go on an autumn walk and create a collage/picture to represent the season.

As well as these, the expectations for reading remain the same. Children should read at home to an adult at least three times per week (ideally 5). Please record and sign their Reading Record after each read.



Remember that we would love the children to read for pleasure as well, so whatever they read, jot it down.

Number bonds, counting and multiplication tables remain a focus and in your year group, children should be confident learning and revising the multiplication tables 2X, 5X and 10X and associated division facts. Although we will not have any formal multiplication/number bond tests, the children will be applying these facts in all of their Maths lessons.

Please feel free to use the Numbots app though. You will have had the login details for before lockdown. It's great for supporting your children with their quick recall of basic addition and subtraction facts!

If you need the login details again, please just let us know.

NUMBOTS