

Takeaway Homework Summer Term 1 and Term 2

Science: Seasonal Change

Create a diary to show the signs of summer in our local area. You could take photographs and write a sentence about the changes you observe. You could include some observational drawings of plants and trees.

Questions to consider:

What is the weather like?

How does the length of the day vary?

What months are summer months?

DT: Join materials to make a boat or rocket.

Create a model of the transport belonging to one of the explorers we have studied (Neil Armstrong, Earnest Shackleton or Christopher Columbus).



Music: Play a tuned/untuned instrument musically!

We have been learning to play the recorder in school! Can you learn an additional song at home to perform to the class OR can you compose your own song to perform to the class?

Geography: name and locate the seven continents and five oceans of the world.

Create a world map. This could be a drawing, lego, shapes etc.

Can you create a key to locate the following?

- Where was Neil Armstrong from?
- Which oceans did Christopher Columbus sail across?
- Where did Earnest Shackleton explore?

Art: - draw from observation

English—write a sentence.

Draw a portrait of one of the explorers we have studied (Neil Armstrong, Earnest Shackleton or Christopher Columbus). Write a caption to say why they are significant people.

Science: properties of everyday materials

DT: join materials to make a mode of transport

Think of your own explorer expedition! You could go to Jupiter, to Africa or just to the local park! How will you get there? Design a mode of transport and create a model. Think about the materials and their properties for your model—e.g. if you want to sail the five oceans would a paper boat be strong enough?