

Make a 3D model of a planet in our solar system

I explore ideas and collect visual and other information.

My models on a range of scales communicate my observations from the real or natural world.

My 3D work contains both visual and tactile qualities.

Design and make a space themed cushion

I use my understanding of familiar products to help develop my own ideas.

I join textiles using art skills of stitching and embroidering to make a durable and desirable product.

Develop knowledge of the earth as viewed from space

I can describe the movement of the earth and moon

I use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky

I can name and locate countries and their features, including mountains, rivers, deserts and oceans.

I know how I can contribute to a reduction in climate change

Outcome: an information booklet



Sycamore Class Spring 2019

VIEW FROM SPACE

Plan and write a Sci-fi, suspense story

In narratives, I describe settings, characters and atmosphere and integrate dialogue to convey character and advance the action

Create a multi-media presentation about theories of planetary movement in the solar system

I use ICT to structure, refine and present information in different styles and formats, depending on the purpose and audience.

I make multimedia presentations that contain sound, images and buttons to navigate.

I can describe the movement of the Earth and other planets relative