



Missions

Week -5,6,&7

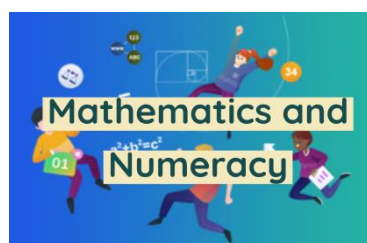
Theme: Stargazers

Year group: Year 4/5

Literacy



Numeracy



Creative



Thinking



Healthy me



The Moon

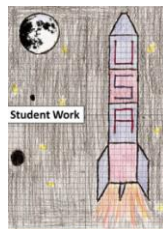
In the forthcoming weeks, we will be creating an information text based on the moon.

I would like you to conduct research based on the moon and create a fact file, which in turn will help you create your information text



Plotting rockets

Using the prepared graph paper plot co-ordinates to create a rocket shape. Ensure you write the co-ordinates you have used underneath your rocket.



Peter Thorpe Artist Study

Peter Thorpe was born on November the 9th 1957. He is an American artist. His artwork is often abstract and linked to space and rockets space.



Coding a Sphero

A Luna Rover is an electric vehicle, which has a top speed of 8mph, and allowed astronauts to visit sites almost five miles away from their landing point on the moon.

Rovers are given instructions (code) to travel to the area(s) of interest to gather information.

Use your coding skills to code a Sphero to a point of interest. Write the final piece of code within your Missions books.

Internet Safety

Internet safety or cyber safety or E-Safety is the act of being safe on the internet.

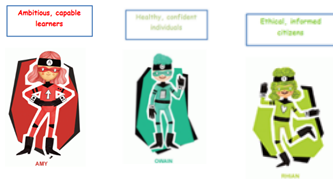
It raises awareness of personal safety and security risks to private information when using the internet and or a computer.

Design and create a poster to raise awareness of staying safe online.

Include important rules how to stay safe online and ensure your

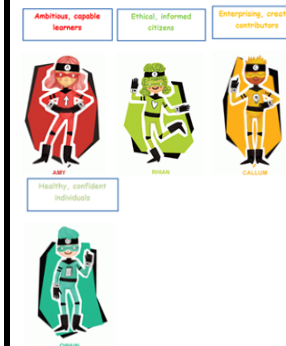
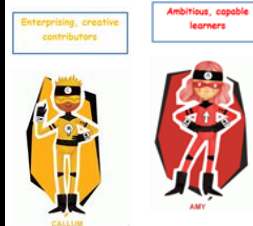
Research the following subheading:

- Introduction
- The orbit
- Moon phases
- What it is like on the moon
- Interesting facts



Research and study Peter's artwork. Choose some of your favourite pieces of work.

Try to recreate one of Peter's piece of art.



poster is bright, colourful and eye catching.

