Key Stage 1 Spring Term 1 Topic Summary

TO INFINITY AND BEYOND

This topic will run until the February half term. Below is a snapshot of some of the learning experiences that are planned.

TO INFINITY AND BEYOND



Trip

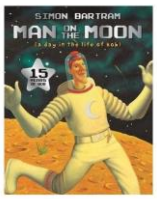
Trip to the Novium Museum in Chichester – Space Explorers' Workshop

History

Find out about key events in the past that are significant nationally and globally.
Find out about significant historical events, people and places in their own locality.
Identify some of the different ways the past has been represented.
Place people, events and artefacts on a time line. Use dates where appropriate. Use words and phrases such as: a long time ago, recently, years, decades and centuries to describe the passing of time.
Observe or handle evidence to ask questions and find answers to questions about the past.
Understand some of the ways in which we find out about the past.
Use artefacts, pictures, photographs, stories, eye witness accounts, visits to museums, online sources and databases to find out about the past.

English

Bob, Man on the Moon – job application letter

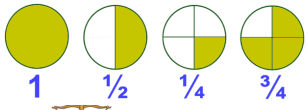


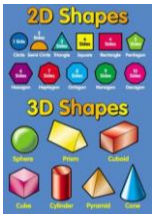


George's Marvellous Experiments - Instructions

Maths

Multiplication and Division
Addition and Subtraction
Measures –Weight, Time
Fractions
Shape









R.E.

From Galilee to Jerusalem



OUR BIG RE QUESTION - How is Jesus a 'light' to all people and how can we share that light?

Science

Uses of Everyday Materials

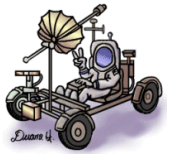




Seasonal Changes - Winter

Design Technology

Mechanisms – Wheels and axles



Computing

Grouping and Sorting





Animated Stories

Personal Development

Journey in Love
- Intellectual

RHE-
Mental Wellbeing

Art

Alien Creatures – Van Gogh, Starry Starry Night

Music

Swing-a-long with Shostakovich - Charlie Chaplin

PE

Yoga – Ball Skills

Learning enquiry homework – please see over



'To Infinity and Beyond!' – Spring term 1

Our new topic is 'To Infinity and Beyond!' We will be learning about Space. As part of our family learning enquiry homework we would like you to choose from the following activities:

- Create your own space themed top trumps cards.
- Make an acrostic for one of the planets

E.g. M
A
R
S

- Find out facts about space missions –

What was the first creature sent into space?
Who was the first astronaut?
Who was the first man on the moon?
What other interesting facts can you find?

- Make a 3D model rocket with a parachute to aid re-entry.
- Keep a sky at night journal for a whole week. Write about everything you can see in the sky. You could draw a picture of the moon every night. Does it change over the course of the week?
- Prepare a lesson to teach the class about an aspect of Space you enjoy. (Be ready to teach it!)
- Complete a character study of Neil Armstrong or any other famous astronaut/ cosmonaut.
- Write newspaper report or presentation about the first moon landing.
- Create a new mnemonic that will help others in the class remember the names of the planets and their order from the sun.
- Use scrap paper, foil, sweet wrappers and other junk around the house to create your own space collage.
- Make a space mobile that you could hang in the classroom.
- Or…..surprise us with your own space themed project!

Please bring your homework into school by Wednesday 29th January so that we can put it up on display for all to see.
We look forward to seeing your creations!
The Key Stage 1 team ☺