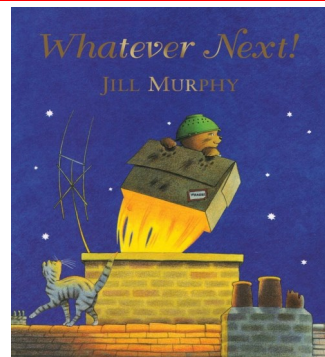




For the love of reading



Whatever Next!

Children will explore the imaginative story of 'Whatever Next'. Focusing on the events in the story, children will act out the story of Baby bear going to the moon in his cardboard box and having a picnic on the moon! They will also be retelling the story using a story map.

Educational Visit: Mobile Planetarium coming into School on Thursday 26th March!

Marvellous Mathematicians

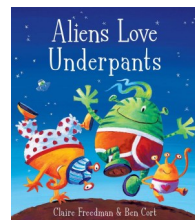
Subtraction (and a recap on addition)
Ordering numbers
Money
Counting in 2s and 5s
Sequencing routines and familiar events
Comparing lengths (i.e. shorter, longer, the same)



To infinity and Beyond!

Key Vocabulary:

Astronaut	Earth
Moon	Sun
Planet	Space Station
Satellite	Stars
Rocket	Comet
Asteroids	Galaxy



In this unit, children's imaginations will be stretched through the stories 'Whatever Next' and 'Aliens Love Underpants'. Both stories will help children to develop an understanding of what it is like in space and will help to broaden their vocabulary. The Mobile

Planetarium which will come into school will bring the children's learning to life and show the children what it is really like to be in space! They will learn all about planets and astronauts that have visited the moon too.



Cross Curricular links:

English: Writing a list of items that children would take to the moon. Writing postcards from Baby bear to Mummy bear. Writing captions/sentences for pictures from the story. Writing a diary entry about Baby bear's trip. Labelling a rocket with parts and special features.

Computing: Researching facts about space.

History: Learning about past and present astronauts such as Neil Armstrong and Tim Peake.

Personal, Social and Emotional Development: What can we do to look after our world?

Science: Learning about different planets and star constellations. Learning about different light sources.

Physical Development: Which healthy/unhealthy food would you take to the moon?

Music: Music/songs about space. Following picture notation and playing percussion instruments.