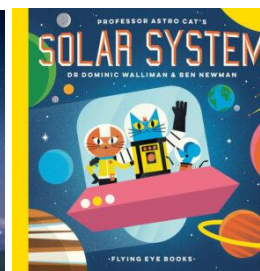
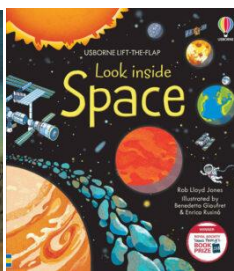
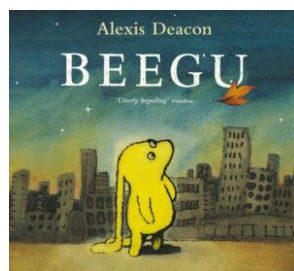
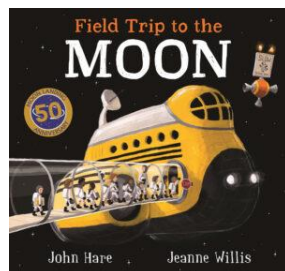
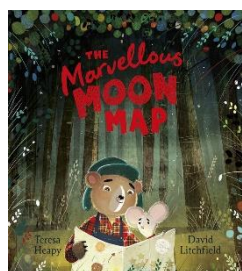
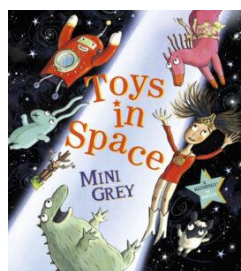


Class: Bees

Barndale Learning Plan- Earth and Space

Term: 23/24 Autumn 2

Books to support our learning.



Communication, Language & Literacy

Every day we have focused phonics sessions where we will learn to recognise sounds, read words, and gain a broader understanding of our language. We also learn lots through stories and this term our book spine text is: **How to catch a star by Oliver Jeffers.**

Science: Where do we live?

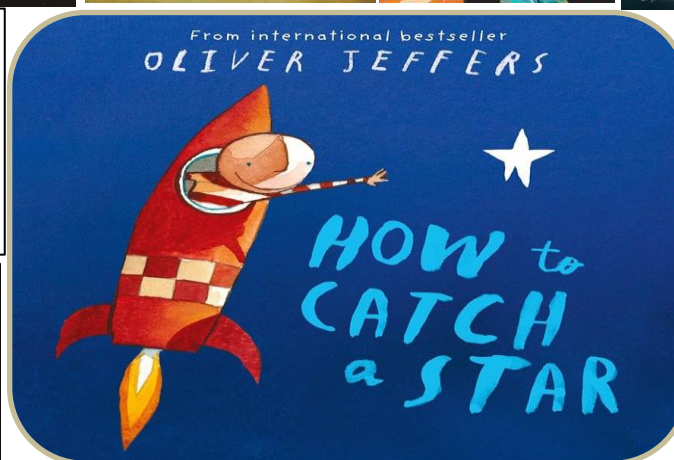
This half term our focus is: **Physics – Earth and Space.** Our book spine relates to our science topic this term as we learn all about our own planet and other objects in space. Our main focus will be naming our own planet and recognising that it is ball. We will also begin to understand day and night, and look at rockets finding out about people who have travelled and lived in space, including on the international space station.

PSHE: How do I keep my mouth healthy?

In our PSHE lessons we will practice brushing fake teeth and have a go at brushing our own teeth. We will also have a go at matching up which foods and drinks help our teeth grow and which are not good for our teeth.

RE: Why does Christmas matter to Christians?

As we approach Christmas, we will look at traditions both religious and secular and work to answer our RE question.



Humanities: Where has the alien crashed?

This half term our focus is: **Geographical Fieldwork and map skills.** We will be learning about maps and how they represent the world around us. We will map out areas familiar to us within school and use these maps to find hidden clues that show us where an alien has crashed.

Therapeutic Input: How do I concentrate?

Within Bees Class, we have close working links with the **Speech and Language team** who visit us weekly to complete relevant programmes. We are also working to develop our attention span through our use of **Attention Autism** and have recently moved onto stage two with improved focus all around.

Numeracy & Problem Solving

This half term we will continue to practice all our counting songs and look at ways we can represent numbers. Some of us are also beginning to add and subtract, using numicon as to calculate and visually show our answers. We are also using tens frames and part-whole models to help visualise number.

DT: Which food would an alien eat?

We will continue to work on our cooking knowledge and look at different recipes we can create. Finding flavours that we like and combining them to make food for our pretend aliens to eat. We will also find ways to communicate our likes and show our preferences.

Art: Can I paint an alien?

As we develop our knowledge of colour, we will look at paints and how we can use and mix them to create new colours. These will help us paint the correct colours onto alien templates that we are given. We will also develop our fine motor skills so that we can paint accurately.

Physical Education: What can my body do?

Every day we practice our movement skills both outdoors and in the den. We also visit the studio and dance in class.