

Please note, these are words we hope your child will learn to understand and use in speech this term. It is for your information so that you can support your child to develop their vocabulary.

Please do not feel that your child must be able to read and write these words by the end of term.

Literacy	Numeracy	Science	History
letter	Cube, cuboid,	space	past
letter <i>sound</i>	pyramid, sphere,	gravity	then
letter <i>name</i>	cylinder, cone	force	now
word	fraction	planets	change
sentence	half	stars	same
story	double	mercury	different
features	equal	venus	timeline
information	money	earth	chronological order
bullet point	coin	mars	explorer
exclamation	value	jupiter	memory
mark	number sentence	saturn	compare
instructions	practise	uranus	Neil Armstrong
adjective	apply	Neptune	Tim Peake
noun	reason	pluto	Mae Jemison
verb	measure	astronaut	Helen Sharman
description	pattern	rocket	
simile	tens/ones	moon landing	
alliteration		mission	
		Apollo 11	

Out of this World!

English

Phonics: Teaching phases 2-5 in set groups. This term we will explore instruction writing and using 'bossy' verbs. Our descriptive writing will be based around our story – Look Up! We will explore persuasive writing and posters.

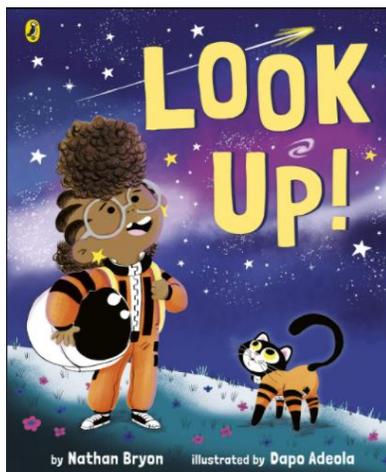
Maths

This term in Maths we will be recognising 3D shapes and their properties. We will explore money and add amounts and have a go at measuring. We will continue developing our mathematical vocabulary through our whole school PARD approach (Practise, Application, Reasoning, Deepening). We will continue to practise our times tables on a Friday.

Science

This term in Science we will explore space and planets. We will discuss the question 'What is Space?'. We will explore gravity and discover why we 'stick' to the earth! We will learn about astronauts and how they can live in space.

We will even have a day at 'astronaut school' to see if we could become astronauts!



Music

We will continue to explore rhythm and sound. We will also practise learning and performing simple songs and rhymes, and sing Christmas songs.

History

This term we will explore the lives of significant men and women who have contributed to national and international achievements. E.g. Neil Armstrong, Tim Peake, Helen Sharman and Mae Jemison. We will put these achievements on a timeline.

PE

In PE we will be doing gymnastics. We will have a go at balances and counter-balances. We will learn how to balance safely on equipment. We will also learn dancing techniques for our nativity dance.

Art & Design

This term we will create firework artwork using a range of materials. We will create a collaborative backdrop for our nativity. In DT we will design and build a rocket as part of our space topic.

Computing

In computing we will continue our work on algorithms by using and programming beebots.

RE

"What gifts might Christians in my city have given Jesus if he had been born here rather than in Bethlehem?"

Languages

Basic greetings in other languages. We will learn a song in sign language.

PSHE

This term we will continue the 'Jigsaw' PSHE scheme and start the topic 'celebrating difference'.