



Stokeinteignhead Primary Curriculum Web

Our Big Question...What would aliens think of our planet?

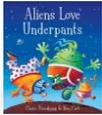


As Speakers, Readers and Writers...

This term, our theme will be 'Adventures'. We will be exploring the following texts; Alien loves Underpants, Look Inside Space, Whatever Next, the Great Race, and The Three Little Pigs which links to our science topic.

We will be creating our very own adventure to a new planet. We will be capturing our journey on camera and build a narrative to bring our story to life. We will be studying how authors use 'wow' vocabulary to keep the reader interested.

We will move onto traditional stories and discover some traditional tales which have alternative endings.

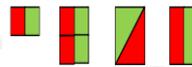


As Mathematicians...

We will be starting the year off by identifying 2D shapes and combining shapes to make new shapes and patterns.

We will then be exploring the composition of 4 and 5. We will use a range of resources to show this and begin to record our findings using numerals.

We will be moving on to capacity and weight. We will be exploring different combinations to make the scales balance



Vocabulary: equal, balanced, heavier than, lighter than, triangle, square, rectangle, circle, hexagon, sides, corners

As Artists and Designers...

We will be exploring colour and how it changes when mixed together. Along with designing and creating a solar system mobile and junk model rockets.



As Theologians...

We will be understanding what makes us special and why we are special to other people. We will begin to explore special events such as baptisms, and identify the signs and symbols used when welcoming children into a faith. We will compare this to traditions in other faiths.

As Musicians...

We will listen to a range of music, which has been influenced by different planets. We will talk about how the music has represented the planets, linking to tempo and volume. We will compose our own pieces of music to represent space travel using a range of percussion instruments.



As Sports Stars...

We will be developing our fundamental skills for throwing and catching. Children will explore a range of different size balls throughout each activity and build in rules to make activities more challenging when aiming.

In gymnastics, we will be looking at static shapes positions. We will link the positions together to form a sequence to perform.

As a pupil ...(PSED)

We will identify what goals we would like to achieve. We will be discussing what we feel proud of and what happens if something does not go to plan. We will talk about resilience and determination and how it can help us achieve our goals. We will reflect on how we like to learn and how to work fairly and cooperatively with others.

As Programmers, etc (ICT)

We will be continuing to use a program called 'Purple Mash' to develop our navigation around simple programmes when using iPads. We will be learning how to use key programmes to support our numeracy and literacy skills.

As Scientists... (KUW)

We will be focusing on naming and identifying materials around our school environment. We will explore and observe ways materials change when bent, twisted or stretched.

We will investigate what happens to materials if they get wet and which materials would be best to build a house for the three little pigs.

As Historians... (UW)

We will be finding out why Neil Armstrong, Tim Peake and Helen Sharman are significant people to history.

We will compose questions to find out more information about what it felt like travelling through space.

We will use books and artefacts to find out more about the first landing on the moon and create a re-enactment of the special occasion.

