

Spring Term in Year 5

English

Again we will be building on reading and writing skills. Our first unit of work for reading and writing is based on non-chronological report writing. Following that we focus on biography and then to conclude a narrative. During SPaG lessons this term we will again be building upon our knowledge of word types, more prefixes, coordinating conjunctions, parenthesis, determiners and more suffixes.

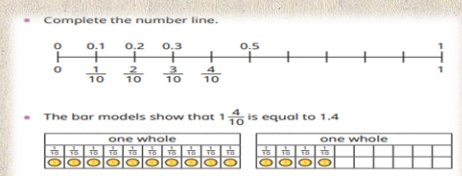
We are reading...

In class we will be reading a selection of books based on Arctic animals, David Attenborough by Maria Isabel Sanchez Vegara and The Nowhere Emporium by Ross Mackenzie



Maths

This term we will be focussing on multiplication and division, fractions, decimals and percentages, and perimeter. We will be continuing to practice our times tables and mastering numbers.



Science

This term we will be learning more about 'Animals Including Humans' and Living Things and their Habitats'



Art

Fashion Design: In this pathway Juniper are introduced to the idea that design is about relationships - between the designer/artist and the person who then sees, buys or wears the end result. Where and how do the experiences and passions of both designer and viewer meet? How is one affected by the other and what can we learn from each other?



Geography / History

Would you like to live in the desert?



What did the Greeks ever do for us?



DT

Making a pop-up book



Music

Looping and remixing



PSHCE

Economic wellbeing

Prioritise needs over wants.
Manage a weekly budget.
Understand the responsibilities and consequences of borrowing and loaning.
Recognise the risks and considerations associated with spending money online.
Explain why workplace stereotyping needs to be challenged.
Describe how interests and skills align with future careers.

Computing

Data handling: Mars Rover 1

Identifying some of the types of data that the Mars Rover collects and explaining how the Mars Rover transmits the data back to Earth. Children will read binary numbers, and understand binary addition as well as identifying input, processing and output on the Mars Rovers.

PE



Dance and Gymnastics

