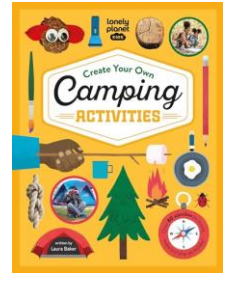
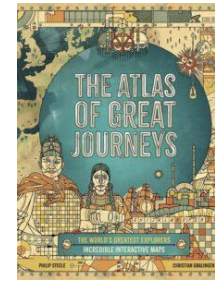
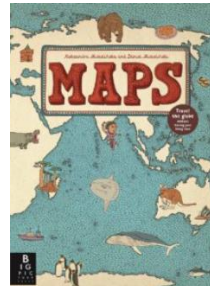
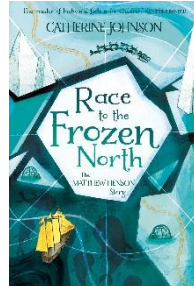
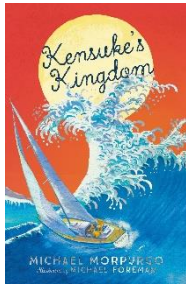
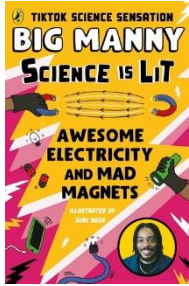


Class: Dolphins

Barndale Learning Plan

Term: Autumn 1

Books to support our learning.



Communication, Language & Literacy

In literacy, we will be building our understanding of narrative. We will be using our expedition and orienteering topic, alongside the novel *Kensuke's Kingdom*, as the driver for our learning. We will tell our own campfire tales, make story stones, and create story settings that are perfect for expeditions and explorations. We will look to elevate our writing, wider reading and oracy skills.

Science

How powerful are forces, magnets and electricity?

Using the "Science is Lit" books we will work scientifically to complete several exciting experiments which will demonstrate the power of forces, magnets and electricity. We will discover how physics is part of our everyday lives and learn to understand the basics of circuits and be able to explain what conductors are.

PSHE, Enrichment & Ways to Wellbeing

Who am I and how do I fit in?

In PSHE, we will be considering our roles in the classroom, school and in the community as well as how we can work together. We will think about why rules are important and compare our own lives to the lives of other children. Together we will strive to make our learning space a happy and safe environment.



Expeditions / Orienteering

Humanities

Could I navigate an expedition?

In our geography topic, we will be honing our map skills in order to navigate. We will work toward understanding map reading and using a compass. We will plot our own walking and cycling routes, which we will then embark on. Alongside this we will learn essential skills of an explorer on an expedition such as how to put up a tent, tying knots, and outdoor cooking.

Therapeutic Input

Alongside any physio, SaLT, and Thrive sessions we will be working to identify tools that help us regulate and build our regulation toolkits.

Numeracy & Problem Solving

We will start the year with place value where we will build a deeper understanding of number. We will look at the value of digits within multi-digit numbers depending on our own individual targets, compare and order numbers, as well as solving missing number problems and reasoning problems.

Computing

Why should I follow online safety rules?

This half term we will discuss the potential risks and consequences of not following online safety rules. We will learn what is meant by digital footprint, online reputation, boundaries and sharing online.

The Arts

What can I do in nature?

In art, we will be creating artwork inspired by nature. We will be focusing on observational skills and using perspective in our artwork. In DT, we will explore outdoor / camp cooking. In music, we will have keyboard lessons with our music tutor.

Physical Education

Can fitness be fun?

As well as our weekly PE sessions, we will also go on regular bike rides on routes we have plotted and planned. In Commando Joes we will be taking part in Bear Grylls inspired survival tasks.