

Land, Sea & Sky - Year Summer 1 Topic Map



Maths Number Writing

As writers we will be:

Introduced to stories such as 'The Journey Home', and The Lumberjack's Beard' writing re-tell's and persuasive letters. We shall also be creating a setting description and nonchronological report linked to our topic on habitats.

As readers we will be:

- Asking questions about a range of texts
- Using VIPERS to explore a text / demonstrate comprehension.
- Understanding author choices & giving our own opinions SPAG and spelling
- Adding information using subordinate and relative clauses.



As mathematicians we will be:

- Learn to recognise and understand tenths and hundreds
- Know how to convert halves and guarters into decimals
- Learn to recognise pounds and pence and understand how to convert from one to the other
- Learn to tell the time to the minute
- Convert between the 12 hour and 24

Healthy Me

To know how to develop relationships -

- Know how to make friends.
- Solve friendship problems

PSHE

- Helping others to feel part of a
- How to show respect and better ways to treat each other.
- Know how to help each other when we are upset.

Editing and improving our work. hour clock PE Science & Geography DT & Art As sports people we will: As design technologists and artists, we As scientists we will investigate: As geographers we will investigate: will be: Develop our basketball skills in-• Categorising vertebrates and Oceans and seas around the cluding a range of passing, drib-Invertebrates world Investigating, designing, creating and bling and shooting with a small Habitats from around the world Using an atlas to locate these. evaluating money containers, revising game context. Food chains within different habour sewing skills such as threading a Develop of tennis skills with a needle, tying a knot and a sewing variitats focus on racket grip and foreety of stitches and fasteners. Classification of living things and hands, backhands and volleys develop keys to identify them Develop our swimming skills Environmental changes across the two summer terms. History Computing Music As musicians we will be: As technicians, we will: As theologists, we will explore what Due to our science & geography focus, Be using Scratch to create a working covenants are and the range of them Year 4 will not be covering history prototype of a toy of their own design. that God made with people including Approaching an increasing level of

this half term. We have mapped out competency in piano playing, developing skills through single note playing our Burstow Curriculum to ensure that of melodies from a range of songs. we do have the right coverage of the National Curriculum objectives. We have ensured the right amount of science is covered in our other topics throughout the school year.

The toy must have moving parts/ communication/music/educational elements etc., and be aimed at a specific age group.

The children will present their inventions to a 'Dragons' Den'-style judge at the end of the project.

- Noah
- Abraham
- Moses
- David
- The New Covenant

Building Learning Power French

As linguists we will be continuing to: Learn how to pronounce different animals. Explore months of the year and anniversaries.

As successful learners we will use our learning muscles to:

Continue developing our Resilience, Reciprocity,

