Summer Term June -July 2021

Topic Our Planet.

(Science, History, Geography.)

- Find out about how plants grow healthily, plant seeds and observe changes.
- To learn about plant life cycles.
- Learn about contrasting habitats and microhabitats.
- Learn about the animals and plants that live around the equator, sources of food and food chains.
- Learn about Charles Darwin and the voyage of the Beagle and the discovery of new species.
- Learn about modern day environmentalists like David Attenborough, Greta Thunberg and why it is important to care for our world.
- To investigate how to keep fruit fresh.





English:

We are learning about:

- To read and spell more high frequency
- and common exception words correctly. To read a variety of non-fiction pages and
- answer a range of questions about the To write information pages about animals
- and habitats using headings, sub headings, diagrams, labels, captions and To know about command, exclamation
 - and question sentences. To use capital letters for proper nouns,
 - full stops, commas and question marks. To use adjectives, adverbs, noun phrases
 - To use joined handwriting in some of
 - their work.

Key Vocabulary: Please encourage your child to learn, understand and use these terms and words. 'Whisper the word, say the word, act the word and say it in a sentence'.

Topic – continent, ocean, rainforest, equator, Charles Darwin, The Beagle, expedition, journal, Galapagos, natural selection, evolution, stem, root, petal, pollen, bud, nectar, stigma, vertebrate, invertebrate, soil, nutrients, oxygen.

Maths vocabulary – see separate sheet with the vocabulary for Geometry movement and turns, measuring time and capacity/volume.

English Vocabulary – non-fiction, headings, sub headings, labelled diagrams, labels, captions and paragraphs, journal, diary, adjectives, simile, adverb, noun phrase, command sentences, exclamation sentences and question sentences.



Mathematics:

We are learning:

- To know more calculation facts off by heart - doubles and halves,
- number bonds to 10, 20 and 100. To practice using efficient methods for + - x ÷ and solve mathematical
- challenges in everyday contexts. To begin to solve two step problems
- using different types of calculation. To make a sensible estimate by reasoning what you know about numbers.
- To use 'Maths Talk' to explain your
- To measure the growth of your Sunflowers in cm.
- To use litres and millilitres for capacity and volume work.
- To learn about telling the time. To learn about turns, clockwise and anticlockwise and quarter, half and whole turns.





Dates for your Diaries

Special events.

June 25th - Sport event.

July 14th - Summer Fun day with

Weds July 21st - Party disco day and

Look out for transition visits to Year 2

How you can help your child:

* Please read with your child every day. For example, you could encourage your child to find tricky words in their bedtime story book or read and follow a recipe.

* Please practice spellings at home and help your child to complete their maths homework at the end of a block of learning.

* Please encourage your child to ask you questions and explain why things happen.

* Please encourage your child to talk about what they have done at school and find out more about hot places around the world.

