

Science

Our science topic this term will explore the question; what do plants need to live and grow?

Geography

By the end of our Geography topic we'll be able to:

- name some countries where rainforests are found.
- describe what the weather is usually like in a tropical climate.
- name the four layers of a rainforest.
- know some similarities and differences between the Amazon rainforest and Sherwood Forest.
- know what deforestation means.

RE

In RE this term, we will explore changing emotions and of course the Easter story.

PE –Tuesday and Friday

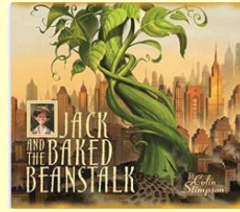
Children will receive two sessions a week. One indoors, which will involve floor gymnastics, dance and maybe some yoga! Our outdoor one will all about striking and fielding.

We will continue to practise remembering our kit and getting changed at school!

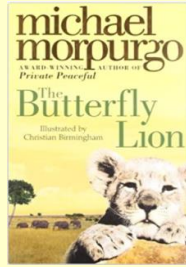
PSHE

We'll learn about our rights and responsibilities.

ENGLISH



This book is a great twist on 'Jack and the Beanstalk'. We'll be looking at the story together, using it to learn some rich vocabulary and then writing our own version of the story.



'The Butterfly Lion' tells the moving story of Bertie, who rescues an orphaned white lion cub. They are inseparable until Bertie is sent to boarding school far away in England and the lion is sold to a circus. Bertie swears that one day they will see one another again, but will their friendship survive?

Grow for it.

Exploring plants and rainforests

Year 3



MATHS

Children will be continue to develop their maths skills with particular focus on the following areas.

Time (we still need practise on this)

- I can tell the time on a clock to five minute intervals.
- I can use digital time.
- I understand what the 24 hour clock is.

Division and Multiplication

- Use multiplication and division facts for the 2,5 and 10 multiplication tables.
- Represent multiplication and division facts as arrays using a grid (rather than dots) and a number-line
- Count in multiples of 3 ,4 and 8.
- Use multiplication and division facts for 3 , 4 and 8 multiplication tables
- Solve problems including missing number problems involving multiplication and division,

Fractions

- Find fractions of numbers.
- Use fractions as numbers

Art / DT

We'll be looking craft skills this term and completing some fun projects.

Music

We will be exploring pitch in music lessons this term.

Computing

E safety, coding and TT Rock Stars to