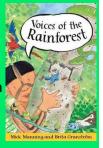
ENGLISH

Core English Text: Writing Units: Reading Text:



- Information Text
- Setting Description
- Character Description



MATHS

Addition and Subtraction:

Add and subtract numbers with up to 3 digits, using formal column methods

Multiplication and Division:

Recall and use multiplication and division facts for the **3**, **4** and **8** multiplication tables

SCIENCE Unit: Plants

Key investigation: What do plants, such as Kapok trees, need in order to grow? What happens when a Kapok Tree drinks water?

Pupils will explore the requirements of plants for life and growth and investigate how water is transported in plants.

THE BIG BANG!

To use later on in their DT unit, children will plant seeds to grow herbs that can be used in their smoothies.

THE FANTASTIC FINALE!

Children will sell tropical fruit drinks to raise money for a rainforest charity.



ENRICHMENT

A visit to West Ham Park for geographical fieldwork and scientific enquiry (life cycle of flowering plants)

Year 3 - Summer 1 The Great Kapok Tree



<u>RE</u>

How do Jewish people celebrate?

PHSE

Rights and responsibilities and taking care of the environment.

FRENCH

La Nourriture (Food)

Geography

Physical Geography: Pupils will compare geographical similarities and differences between the United Kingdom and South America in terms of weather, climate and agriculture.

Human Geography: To compare the way we live with the way the indigenous people of the Amazon live including types of land settlements and land use.

<u>PE</u>

Gymnastics—3Y

Tennis—3E

Cricket-3H

Remember to bring your PE kits every Monday, and take home on Friday!



