| Literacy <br> Information Texts <br> Analyse and understand key features of information texts and use this understanding to write own mini booklets about the Brazilian rainforest. <br> Writing stories: Using stories by well-known authors to write their own version e.g. Stuck by Oliver Jeffers Poetry: <br> Phonics, reading, spelling and handwriting on-going. <br> Focus on Reading comprehension Precision Teaching ongoing | Numeracy <br> Use National curriculum objectives and Rising Stars assessments to teach key concepts. <br> Main focus addition with exchange, subtraction, multiplication and division Mental maths daily. Data handling, shape \& space |
| :---: | :---: |
| IT <br> Cross curricular IT skills Programming for kids [Code.org] <br> Using the internet for research [Brazilian rainforests] | RE <br> Christianity: <br> The Easter story |
| Music <br> Drumming | PE <br> Swimming <br> Gymnastics with Zoe |

## History/Geography <br> \section*{Rainforests}

Using atlases and maps to locate places
Understanding terminology: equator, tropical, tropics, hemispheres, continents, countries in S. America, deforestation, What the rainforest is; the different layers of the rainforest, creatures of the rainforest, deforestation and importance of the rainforests.
Pupils to create their own mini booklets about the Brazilian rainforest: Introductions, contents, index, glossary, sections, sub-headings etc.

## Art $\quad$ PSHE

Art linked to the rainforest topic:
Colour: Exploring the use of bright colours
Techniques: Pastels, poster paints, drawing, collage Materials: Paper, clothes pegs Design: designing models 3D: Making rainforest creatures

## Science

Animals including humans Diet, skeletons, movement Forces: movement, air resistance, water resistance, gravity etc.

Red Nose Day and the work it does.
Year 3 assembly on Red Nose Day

## Homework

Homework to support classroom work [spellings \& numeracy] will be handed out each Monday and must be back in school on Friday.

