### Music

Rainforest Sounds: body and tuned percussion.

- Identify the structure of a piece of music.
- Play a sequence in the correct order in time with their partner.
- Have two contrasting rhythms being played together.
- Have two different melodies being played together.

## **Enalish**

- Science fiction stories: Write a story opening and a new chapter inspired by The Iron Man by Ted Hughes.
- Poetry: Take One Poet: Valerie Bloom: Read, discuss and compare a range of poems by Valerie Bloom. Write our own poetry inspired by Valerie's. Perform poetry to an audience.
- Formal and informal letters: Compare and contrast the language and structure of different types of letters. Write a formal letter of application, inspired by Cosmic by Frank Cottrell Boyce.
- Myths: Create monsters and retell a Greek myth from The Adventures of Odysseus.
- Biographies: Research and write a biography of the life of a significant woman from history.
- Persuasive Writing: Using non-fiction texts, research and write a persuasive piece on an issue relating to biodiversity and rainforests.
- English skills building: Weekly activities to boost knowledge, vocabulary and skills in reading, grammar and spelling.

- Why do some people believe in God and some not? Reasons people may have a faith; faith in our community; exploring pupil's world views.
- Sadness and Joy: themes of Easter.

# French

- Le navet géant: Build language skills through the medium of story.
- Dans la salle de classe: Explore vocabulary and build sentences relating to the school classroom.
- Dictionary skills: Developing skills using a bilingual dictionary.

#### Science

### Forces and Magnets

- Pushes and pulls: direction and magnitude of force.
- Gravity and friction: surfaces.
- Magnetism: attract/repel; magnetic poles; real-life applications; making a magnetic game.

#### Living Things and Their Habitats: Changing Environments

- Observing plants in the local environment.
- Types of plants: parts of a plant; flowering plants.
- Conditions for growth: seeds; seed dispersal.

Working Scientifically: Build practical science skills through investigations and research.

### Maths

- Fractions: Understand unit, non-unit and equivalent fractions; add and subtract fractions; compare and order fractions.
- Decimals (Y.4): Understand tenths and hundredths; compare and order decimals: round decimals.
- Measurement: Length and perimeter. Area (Y.4)
- Measurement: Money.
- Measurement: Time.
- Problem solving investigations and challenges.
- Maths skills building: Weekly activities to revise and practise previous learning, times tables and mental maths skills.

Computing



# Creating Media: Desktop Publishing using Canva. Creating Media: Comic Books

Programming: events and actiomns.

- Developing fundamental movement skills.
- Commando Joe's group activities.
- Football.

# Geography

- Why are rainforests important to our planet?
- Are forests all the same? Climate; location.; types of forest.
- Values and perspectives in decision making: 'Entre a Pulso' shopping mall scenario; cattle farming; bauxite mining; infrastructure building.
- Do all people in Brazil want to migrate to/live in urbanised
- What can we do to protect rainforests for the future?

# History

- What caused the decline of ancient forests in Iceland and the UK?
- How have the tropical rainforests changed over time?
- How significant was Chico Mendes?
- Who were the first humans in the Amazon rainforest?
- How did cities develop in Brazil?

## Art

Sculpture: Exploring indigenous Australian art. Creating dot paintings of Australian animals followed by clay sculptures inspired by indigenous Australian art techniques.

Mechanical Systems: Designing and creating using pulleys and gears.

# **PSHE**

- How can we manage our feelings? Exploring our feelings, emotions and related behaviour. Expressing our feelings.
- How can our choices make a difference to others and to the environment? Caring for others, animals and the environment; shared responsibilities; making choices and decisions.