



Year: 2

Term: Summer 1

Whole School Theme: Take one picture

How are the forests of the UK different to the forests of South America?

ART

- Make a woodland collage using variety of drawn leaves inspired by Tiger in a Tropical Storm (Henri Rousseau)
- Mimic print from the environment – leaf printing
- Use a combination of materials that are cut, torn and glued to create a woodland animal collage (tin/real)
- Tree straw art

MUSIC

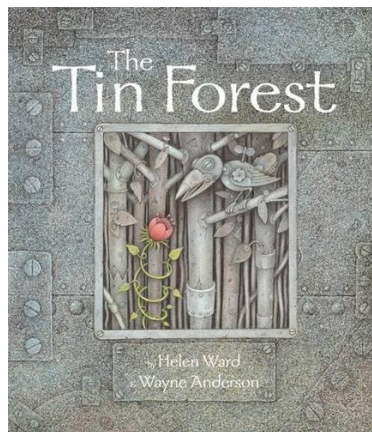
- Create a soundscape for forest setting using a mixture of different sounds (long and short, loud and quiet, high and low)
- Listen to South American music. Make and play straw panpipes.

GEOGRAPHY

- Identify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles and the animals that live there (science link)
- Identify the similarities and differences between the forests of the UK and Brazil.

SCIENCE

- Identify that most living things live in habitats to which they are suited
- Identify and name a variety of plants and animals in their habitats, including microhabitats
- Describe how animals obtain their food from plants and other animals and identify and name different sources of food
- observe how bulbs and seeds grow into mature plants (Bean growing)
- identify what plants need to grow and stay healthy
- Identify and name a variety of common wild and garden plants including trees



Forests

Hook into Learning:

Picture from story

Topic Finale:

Habitat Model

Birchanger woodland walk
– mini beast hunt (Friday
30th April – weather
permitting)

DESIGN AND TECHNOLOGY

- Explore South American traditional food
- Make a bean chilli

COMPUTING

- Branching databases – insects (2Question)
- Data handling (2Graph)
- Making music digitally (2Sequence)

MATHS

- Identify, estimate and represent numbers up to 100.
- Multiplication
- Division – understanding the inverse
- Extend simple sequences.
- Finding fractions of shape and number

ENGLISH

Back on Track – Developing Sentences

- Narrative – Settings
- Character profiles
- Familiar Stories
- Bean diaries (Science link)