

Opportunities for Greater Depth/Challenge

Science— create food chains and food webs

DT—scaling within a recipe

Art—tessellation and repeating patterns

Enquiry

The return of Rama and Sita— the story of Diwali. The story from Ramayana.



Outcomes and Impact



Spring 2

Overview—understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country

Eng

Traditional tales from other cultures

Class Novel: The Jungle Book

Maths

Problem solving

Calculation— addition, subtraction, multiplication and division.

Computing

Research

Google maps

Music from other cultures

History

- Historical landmarks of India
- The history of Diwali



Geography

- Different land use in India and UK
- How the buildings differ and the reason for this

Science

Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals

Identify and name a variety of common animals that are carnivores, herbivores and omnivores

Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)



Design Technology

- What food is eaten in India?
- Design and create a menu for Diwali.
- Tastes and textures of new foods.

Art

Art 2.1, 2.2, 2.3

- Textiles—create a Sari for a special occasion
- Use different techniques to alter the fabric
- Apply beads and buttons
- Colour the fabric



Music

Mu 2.1, 2.2, 2.3

- Indian music

RE

Hinduism

Understand the Hindu belief that there is one God with many different aspects.

PSHE & Citizenship

Who likes chocolate?

Where different foods come from

The difference between a custom and a ritual

Why we celebrate special events with different food

PE

Dance—Gymnastic festival

Yoga bugs

Visitors/Visits

Chopley woods

Language

physical feature, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season, weather, human features, city, town, village, factory, farm, house, office, shop, continent, country, equator, climate, seasons, fish, amphibians, reptiles, birds, mammals, carnivores, herbivores and omnivores