

Literacy

Fictional writing: To retell the story of Robin Hood in role as Sir Guy of Gisborne. Put a new spin on an established story. Showing emotion rather than telling. .

Non-fiction: To write a TV broadcast reporting on Maid Marian's wedding and deliver it to the class. Maintaining a neutral tone, 5Ws. Varying voice and tone.

Grammar. How speech is recorded. Hyphens, semi-colon and colons. Expanded noun phrases. Using past tense. Writing to VCOP.

Vocabulary work. Formal vocabulary, synonyms

Spelling. Spelling strategy for trickier words, double consonant sounds. Prefixes: dis-, de-, mis-, over- and re, homophones

Comprehension: Clarification of points. Understanding and using inference and knowledge of the world. Answering literal questions.

Big Write: Using speech and formal tone correctly. Editing own work and checking grammar. Creating mystery.

Science

Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals

Give reasons for classifying plants and animals based on specific characteristics.

Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird □

Describe the life process of reproduction in some plants and animals. Looking at the work of Carl Linnaeu in classification.

research unfamiliar animals and plants from a broad range of other habitats and decide where they belong in the classification system.

Mathematics

Year 5 To show a variety of equivalent fractions, to find equivalence, order fractions, convert between mixed and improper. To find fraction of a have unequally divided and when given ratio. To identify fractions relationship to 1 and multiply unit fractions. To find fractions of amount beyond tables. To simplify fractions to order and complete calculations. To find fractions of amounts. Knowing decimal equivalence for fifths and 1/3. Increasing shapes by a given proportion, use a coin card to find a missing step missing values with simple rate. To draw diagonal lines and understand horizontal and vertical. Moving a shape in both directions. Sorting 2d shapes by properties, recognise and construct a cube net. Estimate angles accurately, use a protractor to draw a right angle and an acute angle to the nearest 5degrees. To calculate time gaps across several hours to 5minute intervals.

Year 6. To use missing percentages or proportions to find other missing values. To calculate the total when given the value of a fraction. To convert, simplify and find equivalence ready for calculation and ordering, to divide fractions by whole numbers and convert into decimals. Pie chart coin card to find percentages of any number, work out 100% when given a percentage, find the value of a percentage increase, use percentages to find best value. Explain pie charts using fractions, find missing values of percentage and proportion. Find angles from percentages using a coin card. Use a coin card for a variety of conversions. To draw a variety of 2d shapes and solve challenges. Draw nets for cubes and other 3d shapes, compare and classify the shapes. Plotting points on4 quadrants reflecting shapes across the axis, finding missing sides of shapes co-ordinates. Find missing angles in context. Understand units of time, including decades, centuries, BC/AD.

Topic

Rainforest structure and layers. What is a jungle? The different habitats inside the Rainforest. How do people live in these areas? What are the threats to life in these areas? Activism and the work of Jane Goodall. Research the Origin of some common plants. Where they are grown and how they are harvested. Produce a news report for the TV.



Art/ DT

Looking at the natural patterns that occur in nature. Vibrancy of colours and how to develop textural accuracy. Silk painting. Studying the work and style of Henri Rousseau. The tribal art of John Dyer & Nixiwaka Yawanawá

PE

Invasion games: Developing strategies of play. Devising own rules and monitoring play.

French

On Holiday: The vocabulary needed to describe where they are going on holiday, where they're staying and how long they're staying. It also includes a variety of attractions they might encounter on holiday.

Music

Focuses on songs that can be sung in different combinations. The theme of challenging journeys in life resonates through this selection of songs with thoughts of change and transition, and binds them in an optimistic and uplifting song-cycle performance.



PSHE

Year 6: Junior Good Citizen. Safer Internet day- 7th February 2017. How to stay safe online, E-safety and Cyberbullying. Being responsible citizens in a cyber world.

