

# CURRICULUM SUMMARY

Term:

**Spring 1** 

Year Group:

2

Class Teacher: Miss Fovargue

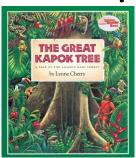


Year Group: 2 Term: Spring

Subject: English



# The Great Kapok Tree



Publisher: Harcourt Author: Lynne Cherry

Final writing Outcome:	Persuasive Letter
Incidental pieces of writing:	<ul> <li>Rainforest animal's fact files using Non Chronological layout.</li> <li>Information leaflet about the rainforest layout.</li> <li>Speech bubble from their animal's reason for saving the tree.</li> <li>Write a letter to the man in the book to persuade him not to cut down the tree.</li> <li>Report writing from the scene of the rainforest.</li> </ul>

	Success Criteria
	Continuous skills
Vocabulary, grammar and punctuation	<ul> <li>I can form nouns using suffixes such as -ness, -er and by compounding [for example, whiteboard, superman]</li> <li>I can use of capital letters, full stops, question marks and exclamation marks to demarcate sentences</li> <li>I can write sentences with different forms: statement, question, exclamation, command</li> <li>I can write expanded noun phrases to describe and specify [for example, the blue butterfly</li> <li>I can use subordination (using when, if, that, or because) and co-ordination (using or, and, or but)</li> </ul>
Composition	<ul> <li>I can write poetry</li> <li>I can read aloud what I have written with appropriate intonation to make the meaning clear.</li> <li>I can proof-read to check for errors in spelling, grammar and punctuation [for example, ends of sentences punctuated correctly</li> <li>I can make simple additions, revisions and corrections to my own writing by evaluating my writing with the teacher and other pupils</li> </ul>
Transcription (Spelling)	<ul> <li>I am learning new ways of spelling phonemes for which one or more spellings are already known, and learn some words with each spelling, including a few common homophones.</li> <li>I can spell common exception words</li> </ul>
Handwriting and presentation	<ul> <li>I can form lower-case letters of the correct size relative to one another</li> <li>I can use some of the diagonal and horizontal strokes needed to join letters and understand which letters, when adjacent to one another, are best left unjoined</li> <li>I can write capital letters and digits of the correct size, orientation and relationship to one another and to lower case letters</li> <li>I can use spacing between words that reflects the size of the letters</li> </ul>

#### **Focus Skills**

Write simple sentences which include nouns and adjectives.

- Join some simple clauses with 'and'.
- Write sentences of different forms; statements and questions
- Punctuate these correctly with capital letters, full stops and question marks
- Use subordination (using when, if, that, or because)
- Use co-ordination (using or, and, or but)
- Learn word classes; noun, adjective, conjunction and verb
- Learn to use expanded noun phrases to describe and specify

#### **Cross-curricular links**

Science – Living things and their habitats

Art & Design – Observation drawing (plants and flowers) Georgia O'Keefe

Design & Technology – Jungle Mechanisms

Geography – Comparing a rainforest to the UK

Year Group: 2



Subject: Mathematics

Term: Spring



Week 1 Wee	eek 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Multiplication and Divire Recall and use multiplication facts for the and 10 times tables, increcognising odd and evenumbers.  Calculate mathematical statements for multiplication within the multiplication tables are write them using the multiplication (×), division and equals (=) signs.  Solve problems involving multiplication and division and division multiplication and divisions materials, arrays, repeated addition, memethods and multiplication facts, inclusing materials.  Show that the multiplication of two numbers can be in any order (commutation and division of one numby another cannot.	lication the 2, 5 ncluding even  cal calication e and dision (÷)  ring rision, s, ental cation luding  lication luding	Statistics Interpret and simple pictogr charts, block disimple tables.  Ask and answer questions by conumber of objectegory and scategories by about totalling comparing categories and answer and a	ams, tally liagrams and er simple counting the jects in each sorting the quantity. er questions g and	Identify and de shapes, includir line symmetry i Identify and de shapes, includir vertices and factorities and factorities and factorities and a triangle of the shapes.	apes on the surfa ample, a circle or on a pyramid.] ort common 2-D	f sides and erties of 3-D f edges, ace of 3-D n a cylinder	$\frac{1}{4'}\frac{2}{4}$ and $\frac{3}{4}$ of a l quantity.  Write simple for	tions d, name and writ ength, shape, se ractions for exan the equivalence	t of objects or nple, $\frac{1}{2}$ of 6 = 3	Measurement: length and height  Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels  Compare and order lengths, mass, volume/capacit y and record the results using >, < and =	Consolidation



Year Group: 2 Term: Spring 1

**Subject: Geography** 



In this unit, we will be learning to name, locate and identify characteristics of the 4 countries and capital cities of the UK and its surrounding seas, to name & locate the world's seven continents & five oceans. We will also be learning about the human and physical geography of a small area in several non-European countries, looking at maps and using atlases and globes.

#### The Big Question...

#### Where would you prefer to live, Warrington, Formby or Daintree Rainforest?

#### **Learning Outcomes**

- Can I know which country of the UK I live in and describe the main characteristics of my home area?
- Can I explain what a beach is and where my nearest coastline is?
- Can I understand what living in a rainforest is like and compare it with our own lives?
- Can I understand how and why different buildings are built to suit different places?
- Can I understand what a city is and locate world cities on a map?
- Can I explain the reasons for going on a journey?

Geography Skills:	<del></del>	g skills:	Core Vocabulary:		
Name and locate the world's seven continents and five oceans     Learn about the human and physical geography of a small area in (several) non-European countries     Read images, maps, atlases and globes     Ask and answer questions     Use basic geographical vocabulary.	<ul> <li>Know and unlocality and a locations and of Europe</li> <li>Describe the human geog place</li> <li>Use geographe.g. near, fail</li> </ul>	nderstand their a series of d places outside e physical and traphy of a distant ohical vocabulary: r, long way away d in a role-play rises this	Compass points, continent, Europe, Africa, Antarctica, Asia, Oceania, North America and South America, country, seaside, desert, remote, Northern and Southern Hemispheres, passport, physical features, human features, near, far, Ocean, atlas, globe, map		
English links:		Maths links:			
Writing at length on the different la people studied. The Great Kapok Tree (cla	·	Considering difference in hours and days to travel to places.			
	Other curr	iculum links:			
Science: Living things and their habitats around the world links	plants and flowe the w	efe drawings of ers found around vorld.  sic: s and music from	PSHE: Recycling and Pollution  Computing: Looking at holiday websites and maps.		



## Year Group: 2 Term: Spring 1

### **Subject: Science**



In this unit we will be learning about living things and their habitats

#### **Learning Outcomes**

- Can I identify that most living things live in habitats and micro-habitats to which they are suited?
- Can I describe how different habitats provide for the basic needs of different kinds of animals and plants?
- Can I identify the features of most living or dead things?
- Can I explore and compare the differences between things that are living dead or that have never been alive?
- Can I describe how animals obtain their food from plants and other animals and describe a simple food chain?

	<ul> <li>Can I identify and name differer</li> </ul>	nt sources of food?		·	
Ī	Working scientifically:	<u>Learnin</u>	g skills:	Core Vocabulary:	
Learn how to use a microscope and hand lens. Observe and record. Close-up observations of ourselves.  Materials, e.g. fabrics, metals, paper, wood. Food. Bath time, e.g. sponges, soap. Wood. Wool. Invertebrates.  Plants. Comparing biggest with smallest, e.g. elephant with miniature horse. Smallest animals. Make a miniature garden. Comparing materials, e.g. rocks, fabric, plastics. Water borne insects.		To observe close and classify. To observations and suggest answers To gather and rehelp in answerin	use d ideas to s to questions. cord data to	crystals / eyepiece / hand lens / lens / magnifying glass / microscope / microscopic / miniature / naked eye / observe / fibres / small / smaller / air / alive / babies / breathe / compare / dead / grow / living / move / never / reproduce / sort / toilet / habitat / insect / bird / animal / plant / shelter / predator / prey / reproduce / eat / food / food chain / grass / hazel / hedgehog / mouse / nuts / plants / producers	
			Maths links:		
L	<u>English links:</u>				
	Learn and use comparative language. descriptive language. Discuss and clarify words. Discuss favourite words and phi observations. Write narratives about persof using hand lenses and microscopes. Vand/or key words, including new vocable and explain observation	y the meanings of rases to describe sonal experiences Writing down ideas ulary, to describe s.	ml. Using seconds	Maths links:  ure really tiny objects? Using cm and mm. Using . Symmetry in objects	
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