Reading for Pleasure Class Novel: Anna Hibiscus by Atinuke



Theme: Explorers Driver: Geography The Big Question: What is an explorer?

							by Emily C
	WC 19.2.23	WC 26.2.23	WC 4.3.23	WC 11.3.23	WC 18.3.23	WC 25.3.23	
	Unit: Setting description	Unit: Setting description	Unit: Setting description	Unit: Poetry	Unit: Poetry	Unit: Poetry	
	Supporting Film: Megacity on Literacy Shed	Supporting Film: Megacity on Literacy Shed	Supporting Film: Megacity on Literacy Shed	Supporting Text: If I Had Wings by Pie Corbett	Supporting Text: If I Had Wings by Pie Corbett	Supporting Text: If I Had Wings by Pie Corbett	
	MEGACITY	MEGACITY	MEGACITY				
English	NC Link: learning how to use both familiar and new punctuation correctly writing about real events planning or saying out loud what they are going to write about evaluating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation expanded noun phrases to describe and specify the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and co-ordination (using or, and, or but) writing for different purposes	NC Link: learning how to use both familiar and new punctuation correctly writing about real events planning or saying out loud what they are going to write about evaluating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation expanded noun phrases to describe and specify the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and co-ordination (using or, and, or but) writing for different purposes	NC Link: learning how to use both familiar and new punctuation correctly writing about real events planning or saying out loud what they are going to write about evaluating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation expanded noun phrases to describe and specify the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and coordination (using or, and, or but) writing for different purposes	NC Link: learning how to use both familiar and new punctuation correctly (see English Appendix 2), including full stops, capital letters, exclamation marks, question marks, commas for lists and apostrophes for contracted forms and the possessive (singular) writing about real events planning or saying out loud what they are going to write about evaluating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation expanded noun phrases to describe and specify the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and coordination (using or, and, or but) writing for different purposes	NC Link: learning how to use both familiar and new punctuation correctly develop positive attitudes towards and stamina for writing by: writing for different purposes and writing narratives about personal experiences and those of others consider what they are going to write before beginning by planning what they are going to write about expanded noun phrases to describe and specify [for example, the blue butterfly] the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and coordination (using or, and, or but) writing for different purposes	NC Link: learning how to use both familiar and new punctuation correctly develop positive attitudes towards and stamina for writing by: writing for different purposes and writing narratives about personal experiences and those of others consider what they are going to write before beginning by planning what they are going to write about expanded noun phrases to describe and specify [for example, the blue butterfly] the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and coordination (using or, and, or but) writing for different purposes	

1	Laurah, Trin to Champand Fo	avest for Orienteering					
Enrichment	<u>Launch:</u> Trip to Sherwood Fo	•					
Enric	Media/Visual Literacy: Arou	nd the World in 80 Days (202	1 film)				
SPAG Focus	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how)	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how)	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), expanded noun phrases	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), speech- inverted commas	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), speech- inverted commas	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), speech- inverted commas	
	Text: The Flower by John Light	Text: The Flower by John Light	Text: The Flower by John Light	Text: If I Had Wings by Pie Corbett	Text: If I Had Wings by Pie Corbett	Text: If I Had Wings by Pie Corbett	
	Focus: Retrieval, prediction	Focus: Retrieval, prediction	Focus: Retrieval, prediction	Focus: Retrieval, prediction, inference	Focus: Retrieval, prediction, inference	Focus: Retrieval, prediction, inference	
Guided Reading	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and nonfiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions predicting what might happen on the basis of what has been read so far	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and nonfiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions predicting what might happen on the basis of what has been read so far	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions predicting what might happen on the basis of what has been read so far	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and nonfiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions predicting what might happen on the basis of what has been read so far	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions predicting what might happen on the basis of what has been read so far	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and nonfiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions predicting what might happen on the basis of what has been read so far	

	Unit: White Rose Maths	Unit: White Rose Maths	Unit: White Rose Maths	Unit: White Rose Maths	Unit: White Rose Maths	Unit: White Rose Maths	
	Multiplication and	Length and Height	Length and Height	Mass, Capacity,	Mass, Capacity,	Mass, Capacity,	
	Division			Temperature	Temperature	Temperature	
		NC Link: choose and use	NC Link: choose and use				
	NC Link: recall and use	appropriate standard units	appropriate standard units	NC Link: choose and use	NC Link: choose and use	NC Link: choose and use	
	multiplication and division	to estimate and measure	to estimate and measure	appropriate standard units	appropriate standard units	appropriate standard units	
	facts for the 2, 5 and 10	length/height in any	length/height in any	to estimate and measure	to estimate and measure	to estimate and measure	4
	multiplication tables,	direction (m/cm); mass	direction (m/cm); mass	length/height in any	length/height in any	length/height in any	
	including recognising odd	(kg/g); temperature (°C);	(kg/g); temperature (°C);	direction (m/cm); mass	direction (m/cm); mass	direction (m/cm); mass	
	and even numbers	capacity (litres/ml) to the	capacity (litres/ml) to the	(kg/g); temperature (°C);	(kg/g); temperature (°C);	(kg/g); temperature (°C);	
	calculate mathematical	nearest appropriate unit,	nearest appropriate unit,	capacity (litres/ml) to the	capacity (litres/ml) to the	capacity (litres/ml) to the	
	statements for	using rulers, scales,	using rulers, scales,	nearest appropriate unit,	nearest appropriate unit,	nearest appropriate unit,	4
	multiplication and division	thermometers and	thermometers and	using rulers, scales,	using rulers, scales,	using rulers, scales,	4
	within the multiplication	measuring vessels	measuring vessels	thermometers and	thermometers and	thermometers and	
	tables and write them	compare and order	compare and order lengths,	measuring vessels	measuring vessels	measuring vessels	
hs	using the multiplication	lengths, mass,	mass, volume/capacity and	compare and order	compare and order lengths,	compare and order lengths,	
Maths	(×), division (÷) and equals	volume/capacity and	record the results using >, <	lengths, mass,	mass, volume/capacity and	mass, volume/capacity and	
~	(=) signs	record the results using >,	and =	volume/capacity and	record the results using >, <	record the results using >, <	
	show that multiplication of	< and =		record the results using >,	and =	and =	
	two numbers can be done			< and =			
	in any order						
	(commutative) and division						
	of one number by another						
	cannot						
	solve problems involving						
	multiplication and division, using materials, arrays,						
	repeated addition, mental						
	methods, and						1
	multiplication and division						
	facts, including problems						
	in contexts.						
	<u>Unit: The Environment</u>	Unit: The Environment	Unit: The Environment	Unit: The Environment	Unit: The Environment	<u>Unit: The Environment</u>	
	Lesson: Can I measure the	Lesson: Can I sort litter	Lesson: How can we	Lesson: Can I organise	Lesson: How much water	Lesson: How can we help	
	time it takes for ice to melt	into recycling groups based	persuade people to use less	rainforest animals into	can we save by turning off	endangered animals?	
	in a comparative test?	on their materials?	energy?	their classification groups?	the tap whilst washing our		
				6.0 aps.	hands?	NC Link: performing simple	
	NC Link: explore and	NC Link: performing simple	NC Link: performing simple	NC Link: explore and		tests	
	compare the differences	tests	tests	compare the differences	NC Link: observing closely,	gathering and recording	
	between things that are	observing closely, using	gathering and recording	between things that are	using simple equipment	data to help in answering	
	_		data to help in answering	living, dead, and things	performing simple tests	questions.	
	living, dead, and things	simple equipment			gathering and recording		
Ð	that have never been alive.	gathering and recording	questions.	that have never been alive.	gathering and recording		
ance				that have never been alive. identify that most living	data to help in answering		'
Science	that have never been alive. identify that most living things live in habitats to	gathering and recording data to help in answering questions.		identify that most living things live in habitats to	data to help in answering questions		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and	gathering and recording data to help in answering questions. Identify and compare the		identify that most living things live in habitats to which they are suited and	data to help in answering questions identify and compare the		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of		identify that most living things live in habitats to which they are suited and describe how different	data to help in answering questions identify and compare the suitability of a variety of		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials,		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the	data to help in answering questions identify and compare the suitability of a variety of everyday materials,		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials, including wood, metal,		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different	data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal,		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock,		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and	data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock,		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they	data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock,		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and	data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock,		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other.	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they	data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.		
Science	that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they	gathering and recording data to help in answering questions. Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for		identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they	data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for		

	Teach Computing: Data	Teach Computing: Data	Teach Computing: Data and	Teach Computing: Data	Teach Computing: Data and	Teach Computing: Data	
	and information -	and information -	information - Pictograms	and information -	information - Pictograms	and information -	
	<u>Pictograms</u>	<u>Pictograms</u>		<u>Pictograms</u>		<u>Pictograms</u>	
	_		Lesson: Creating pictograms		Lesson: Comparing people		
	Lesson: Counting and	Lesson: Enter the data		Lesson: What is an		Lesson: Presenting	
	comparing		NC Link: use technology	attribute?	NC Link: use technology	information	
		NC Link: use technology	purposefully to create,		purposefully to create,		
Ø	NC Link: use technology	purposefully to create,	organise, store, manipulate	NC Link: use technology	organise, store, manipulate	NC Link: use technology	
Computing	purposefully to create,	organise, store,	and retrieve digital content	purposefully to create,	and retrieve digital content	purposefully to create,	
ıρι	organise, store,	manipulate and retrieve		organise, store, manipulate	Ğ	organise, store, manipulate	
uo.	manipulate and retrieve	digital content	Cross curricular: Maths-	and retrieve digital content	Cross curricular: Maths-	and retrieve digital content	
0	digital content		Statistics		Statistics	, , , , , , , , , , , , , , , , , , ,	
	8	Cross curricular: Maths-		1.5		Cross curricular: Maths-	
	Cross curricular: Maths-	Statistics	(2.1)			Statistics	
	Statistics			Resilience Responsibility			
			Responsibility				
			Domocray		Resilience Responsibility		
		Resillence Responsibility					
	Resilience Responsibility					Resilience Responsibility	
				Unit: FORM AND SPACE	Unit: FORM AND SPACE	Unit: FORM AND SPACE	
				<u>Lesson: Opinion</u>	<u>Lesson: Landscapes</u>	<u>Lesson: Sculpture</u>	
				What do I think about Paul	Can I recreate a landscape	How can I make my own 3D	
				Gaugin's art?	picture?	landscape?	
				<u>Lesson: Artist</u>	<u>Lesson: Sculpture</u>	<u>Lesson: Collaborative Art</u>	
				Who was Paul Gauguin?	What is sculpture?	Can we create a 3D	
						landscape together?	
				NC Link: to know about the	NC Link: to use a range of		
				work of a range of artists,	materials creatively to	NC Link: to use a range of	
_				craft makers and designers,	design and make products	materials creatively to	
Design				describing the differences	to use drawing, painting and	design and make products	
_				and similarities between	sculpture to develop and	to use drawing, painting	
8				different practices and	share their ideas,	and sculpture to develop	
Art				disciplines, and making	experiences and	and share their ideas,	
				links to their own work.	imagination	experiences and	
					to develop a wide range of	imagination	
				Liberty	art and design techniques in	to develop a wide range of	
				Responsibility	using colour, pattern,	art and design techniques	
					texture, line, shape, form	in using colour, pattern,	
					and space	texture, line, shape, form	
						and space	
					Liberty	Responsibility	
					Responsibility	Liberty	

	<u>Unit: Food</u>	Unit: Food	Unit: Food			
	<u>Lesson: Research</u> Where does food come from?	<u>Lesson: Design</u> What food should I make for an explorer?	Lesson: Make Can I make my skewers for an explorer?			
	<u>Lesson: Research</u> What makes a nutritious lunch?	Lesson: Design Can I design a food skewer for an explorer?	Lesson: Evaluate How successful were my skewers?			
Design & Technology	NC Link: understand where food comes from use the basic principles of a healthy and varied diet to prepare dishes Cross curricular: Science-nutrition	NC Link: design purposeful, functional, appealing products for themselves and other users based on design criteria generate, develop, model and communicate their ideas through talking,	NC Link: use the basic principles of a healthy and varied diet to prepare dishes select from and use a range of tools and equipment to perform practical tasks evaluate their ideas and products against design			
	Liberty	drawing, templates, mock- ups and, where appropriate, information and communication technology	Cross curricular: Science- nutrition			
		Cross curricular: Science-nutrition	The state of the s			
	Unit: Around the World	Responsibility		Unit: Around the World	Unit: Around the World	
	Lesson: Place knowledge			Lesson: Geographical skills and fieldwork		
	Where is Kenya and how does it compare to Mansfield?			Can I draw a map of Mansfield Primary Academy and the local area?	What is the weather like near the equator?	
арһу	NC Link: understand geographical similarities and differences through studying the human and physical geography of a small area of the United			NC Link: use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features;	NC Link: identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and	
Geography	Kingdom, and of a small area in a contrasting non- European country			devise a simple map; and use and construct basic symbols in a key use simple fieldwork and observational skills to study	the North and South Poles	
	Respect			the geography of their school and its grounds and the key human and physical features of its surrounding environment.		
				Respect		

		Unit: Explorers	Unit: Explorers	Unit: Explorers			
		Lesson: Cause and significant events	Lesson: Childhood	Lesson: Life and death			
		When was the first moon landing?	What was lifelike for Neil Armstrong as a child and children in the 1930s?	What affect did Neil Armstrong's death have?			
History		NC Link: changes within living memory. Where appropriate, these should be used to reveal aspects	NC Link: changes within living memory. Where appropriate, these should be used to reveal aspects of	NC Link: the lives of significant individuals in the past who have contributed to national and international			
His		of change in national life Cross curricular: Geography- locational knowledge	change in national life	achievements.			
		Respect					
	Inspire Music hub- Drums	Inspire Music hub- Drums	Inspire Music hub- Drums	Inspire Music hub- Drums	Inspire Music hub- Drums	Inspire Music hub- Drums	
Music	Respect	Respect	Respect	Respect	Respect	Respect	
	Unit: Multi Skills	Unit: Multi Skills	Unit: Multi Skills	Unit: Multi Skills	Unit: Multi Skills	Unit: Multi Skills	
	NC Link: master basic	NC Link: master basic	NC Link: master basic	NC Link: master basic	NC Link: master basic	NC Link: master basic	
	movements including running, jumping, throwing	movements including running, jumping, throwing	movements including running, jumping, throwing	movements including running, jumping, throwing	movements including running, jumping, throwing	movements including running, jumping, throwing	
	and catching, as well as	and catching, as well as	and catching, as well as	and catching, as well as	and catching, as well as	and catching, as well as	
	developing balance, agility	developing balance, agility	developing balance, agility	developing balance, agility	developing balance, agility	developing balance, agility	
	and co-ordination, and	and co-ordination, and	and co-ordination, and	and co-ordination, and	and co-ordination, and	and co-ordination, and	
PE	begin to apply these in a range of activities	begin to apply these in a range of activities	begin to apply these in a range of activities	begin to apply these in a range of activities	begin to apply these in a range of activities	begin to apply these in a range of activities	
	participate in team games,	participate in team games,	participate in team games,	participate in team games,	participate in team games,	participate in team games,	
	developing simple tactics	developing simple tactics	developing simple tactics for	developing simple tactics	developing simple tactics for	developing simple tactics	
	for attacking and defending	for attacking and defending	attacking and defending	for attacking and defending	attacking and defending	for attacking and defending	
	Liberty	Liberty	Liberty	Liberty	Liberty	Liberty	
	Resilience	Resilience		Resilience			
	<u>Unit: Rules and Routine</u>	Unit: Rules and Routine	Unit: Rules and Routine	Unit: Rules and Routine	Unit: Rules and Routine	Unit: Rules and Routine	
	Lesson: Why is it important	Lesson: Can I order the Ten	Lesson: Can I explain why	Lesson: Can I describe the	Lesson: Can I explain what	Lesson: Can I make	
	to have rules?	Commandments?	Shabbat is important to	Five Pillars of Islam?	the Five Ks are?	decisions based on	
ᇤ			Jewish people?	Respect	R	humanist values?	
	Liberty	Liberty	Respect	Respect	Respect	Liberty .	
			Respect			Respect	
	Respect	Respect				Respect	

Jigsaw Unit: Healthy Me	Jigsaw Unit: Healthy Me	Jigsaw Unit: Healthy Me	Jigsaw Unit: Healthy Me	Jigsaw Unit: Healthy Me	Jigsaw Unit: Healthy Me	
Lesson: What is motivation?	<u>Lesson: How can I make</u> <u>healthier choices?</u>	Lesson: How can I achieve relaxation?	Lesson: Why is healthy eating and nutrition important?	Lesson: What are some healthier snacks?	Lesson: What have I learnt this term?	
Know what I need to keep my body healthy Be motivated to make healthy lifestyle choices.	Show or tell you what relaxed means and I know some things that make me feel relaxed and some that make me feel stressed. Tell you when a feeling is weak and when a feeling is strong.	Understand how medicines work in my body and how important it is to use them safely. Feel positive about caring for my body and keeping it healthy.	Sort foods into the correct food groups and know which foods my body needs every day to keep me healthy. Have a healthy relationship with food and know which foods I enjoy the most.	Make some healthy snacks and explain why they are good for my body. Express how it feels to share healthy food with my friends. Cross curricular: Science-nutrition	Decide which foods to eat to give my body energy. Have a healthy relationship with food and know which foods are most nutritious for my body. Cross curricular: Sciencenutrition	
	Cross curricular: Science-nutrition	Respect	Cross curricular: Science-nutrition	Resilience Responsibility	Describing to the second secon	