

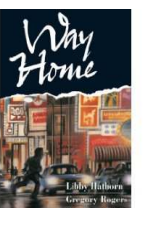

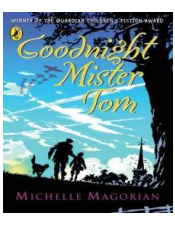




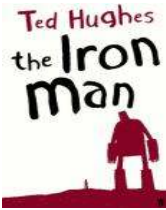

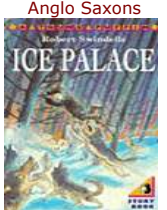

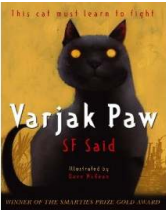
	Autumn		Spring		Summer	
Kusama Class Year 6	Artist and own biography	Oscar Wilde	Shelter	World War 2	Classical Poetry	The London Eye Mystery
Books Cycle B	 	 		 		
	Class identity	The Happy Prince & The Selfish Giant	Way Home	Rose Blanche and Private Peaceful	Goodnight Mr Tom	London Eye Mystery
Storytelling	Story: Children of Wax	Story: Happy Prince	Beowulf	Evacuees	Tell one story	Three questions
Non-Fiction	Non – Fiction Unit: Explanation – Science link	Non – Fiction Unit: Discussion – opinion on Royal family	Non – Fiction Unit: Instructions on how to build a shelter	Non – Fiction Unit: Non-chronological report on WW2	Non – Fiction Unit: Recount – Newspaper Report	Non – Fiction Unit: Persuasion
Plot	Plot: Quest	Plot: Rags to riches	Plot: Overcoming the monster	Tragedy	Rebirth	Voyage and return
History	History: Project: Black Heritage Month	History: The Mayan (Non-European)		Study of British History beyond 1066 AD		Non-European Society
Geography	Local area: Human & physical features – settlement & land use		Investigating coasts		The mountain environment	Study at a local scale and field work investigation outside the classroom (Gorsefield)

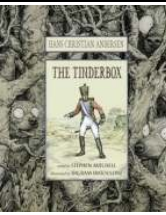

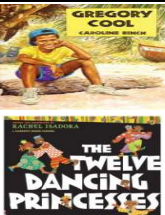
	Autumn		Spring		Summer	
Science	Science: Unit 6C More about dissolving New Science Unit: Animals including humans Enquiry: Fair Test and research	Science: Unit 5B Life cycle Unit 5A Keeping Healthy New Science Unit: All living things Enquiry: Observing over time Pattern seeking	Unit 5D Changing state New Science Unit: Light Enquiry: Fair testing	Unit 5F Changing sound New Science Unit: Scientist Alan Turin Enquiry: Research	Science: Unit 6A Interdependence and adaption New Science Unit: Forces Enquiry: Pattern seeking Fair test	New Science Unit: Properties and changes in materials Enquiry: Identifying and Classifying
Educational Visits	Gallery visit	The British Museum	The Imperial War Museum	The Imperial War Museum	V&A and Tate Britain	Gorsefield residential Contrasting locality
Art	Painting, pattern and collage	Printing, shape	Drawing, texture. Sketchbook focus	Animate / ipads, colour	: Sculpture, form & space	Drawing, line
DT	construction/textiles	mechanical systems	practical tasks (woodwork)	cooking and nutrition	electrical systems/use of computing	reinforcing structures
Computing	Computing: We are Artists	We are Bloggers	We are Architects		We are Game Developers	
RE	Spiratual Life	Christian Aid and Islamic Relief RE Project: Interfaith event	Individual Belief (Christian Buddhism)	Words of Wisdom	Beliefs, Stories and Communities	Beliefs, Stories and Communities. Event: Community Fayre
Maths	Sequencing and the four operations	Fractions	Time and Money Problems	Ratio	Money	Shape and Space
PE	Street Dance	Basketball LP, Street Dance	Cricket	Fencing	Badminton	Squash

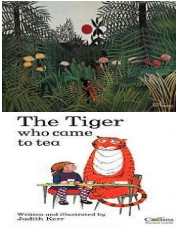
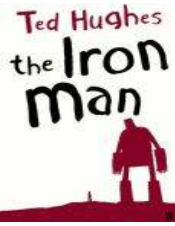

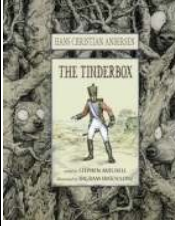


	Autumn		Spring		Summer	
Boyce	Artist and own biography	Oscar Wilde	Shelter	World War 2	Classical Poetry	The London Eye Mystery
Books Cycle B						
	biography & class identity	The Happy Prince & The Selfish Giant	Way Home	Rose Blanche and Private Peaceful	Goodnight Mr Tom	London Eye Mystery
Storytelling	Children of Wax	Story: Happy Prince	Beowulf	Evacuees	Tell one story	Three questions
Non-Fiction	Non – Fiction Unit: Explanation – Science link	Non – Fiction Unit: Discussion – opinion on Royal family	Non – Fiction Unit: Instructions on how to build a shelter	Non – Fiction Unit: Non-chronological report on WW2	Non – Fiction Unit: Recount – Newspaper Report	Non – Fiction Unit: Persuasion
Plot	Plot: Quest	Plot: Rags to riches	Plot: Overcoming the monster	Tragedy	Rebirth	Voyage and return
History	History: Project: Black Heritage Month	History: The Mayan (Non-European		Study of British History beyond 1066 AD		Non-European Society
Geography	Local area: Human & physical features – settlement & land use		Investigating coasts		The mountain environment	Study of a local scale and field work investigation outside the classroom (Gorsefield
Science	Science: Unit 6C More about dissolving New Science Unit: Animals including humans Enquiry: Fair Test and research	Science: Unit 5B Life cycle Unit 5A Keeping Healthy New Science Unit: All living things Enquiry: Observing over time Pattern seeking	Unit 5D Changing state New Science Unit: Light Enquiry: Fair testing	Unit 5F Changing sound New Science Unit: Scientist Alan Turin Enquiry: Research	Science: Unit 6A Interdependence and adaption New Science Unit: Forces Enquiry: Pattern seeking Fair test	New Science Unit: Properties and changes in materials Enquiry: Identifying and Classifying
Educational Visits	Gallery visit	The British Museum	The Imperial War Museum	The Imperial War Museum	V&A and Tate Britain	Gorsefield residential Contrasting locality
Art	Painting, pattern and collage	Printing, shape	Drawing, texture. Sketchbook focus	Animate / ipads, colour	: Sculpture, form & space	Drawing, line
DT	construction/textiles	mechanical systems	practical tasks (woodwork)	cooking and nutrition	electrical systems/use of computing	reinforcing structures
Computing	Computing: We are Artists	We are Bloggers	We are Architects		: We are Game Developers	
RE	Spiratual Life	Christian Aid and Islamic Relief RE Project: Interfaith event	Individual Belief (Christian Buddhism)	Words of Wisdom	Beliefs, Stories and Communities	Beliefs, Stories and Communities. Event: Community Fayre
Maths	Sequencing and the four operations	Fractions	Time and Money Problems	Ratio	Money	Shape and Space
PE	Street Dance	Basketball LP, Street Dance	Cricket	Fencing	Badminton	Squash


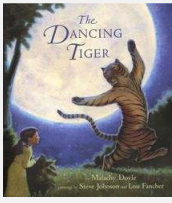
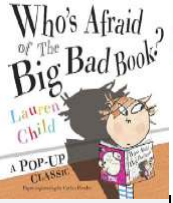

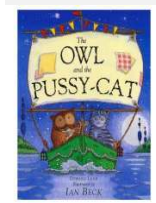
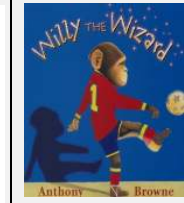
	Autumn		Spring		Summer	
Riley Class Year 5	Artist and own biography	Oscar Wilde	Shelter	World War 2	Classical Poetry	The London Eye Mystery
Books Cycle B						
	Class identity	The Happy Prince & The Selfish Giant	Way Home	Rose Blanche and Private Peaceful	Goodnight Mr Tom	Tales Told in Tents
Storytelling	Nyapoko	Story: Happy Prince	Beowulf	Evacuees	Tell one story	Three questions
Non-Fiction	Non – Fiction Unit: Instructions-Tea Party	Non – Fiction Unit: Discussion – opinion on Royal family	Non – Fiction Unit: Instructions on how to build a shelter	Non – Fiction Unit: Non-chronological report on WW2	Non – Fiction Unit: Recount – Newspaper Report	Non – Fiction Unit: Persuasion
Plot	Plot: Voyage and Return	Plot: Rags to riches	Plot: Overcoming the monster	Tragedy	Rebirth	Voyage and return
History	History: Project: Black Heritage Month	History: The Mayan (Non-European		Study of British History beyond 1066 AD		Non-European Society
Geography	Local area: Human & physical features – settlement & land use		Investigating coasts		The mountain environment	Study at a local scale and field work investigation outside the classroom
Science	Science: Unit 6C More about dissolving New Science Unit: Animals including humans Enquiry: Fair Test and research	Science: Unit 5B Life cycle Unit 5A Keeping Healthy New Science Unit: All living things Enquiry: Observing over time Pattern seeking	Unit 5D Changing state New Science Unit: Light Enquiry: Fair testing	Unit 5F Changing sound New Science Unit: Scientist Alan Turin Enquiry: Research	Science: Unit 6A Interdependence and adaption New Science Unit: Forces Enquiry: Pattern seeking Fair test	New Science Unit: Properties and changes in materials Enquiry: Identifying and Classifying
Educational Visits	Gallery visit	The British Museum Jane Ray Visit	The Imperial War Museum	The Imperial War Museum	V&A and Tate Britain	Aqaurium/Sea/ Rivers
Art	Painting, pattern and collage	Printing, shape	Drawing, texture. Sketchbook focus	Animate / ipads, colour	: Sculpture, form & space	Drawing, line
DT	construction/textiles	mechanical systems	practical tasks (woodwork)	reinforcing structures	electrical systems/use of computing	cooking and nutrition
Computing	Computing: We are Artists	We are Co-Authors	We are Software Developers	We are Toy Designers		
RE	Spiratual Life	Christian Aid and Islamic Relief RE Project: Interfaith event	Individual Belief (Christian Buddhism)	Words of Wisdom	Beliefs, Stories and Communities	Beliefs, Stories and Communities. Event: Community Fayre
Maths	Geometry	Measurement	Time	Money	Number	Fraction-Decimals- Percentages
PE	Street Dance	Basketball LP, Street Dance	Cricket	Fencing	Badminton	Squash



	Autumn		Spring		Summer	
Hockney Class Year 5	Artist and own biography	Oscar Wilde	Shelter	World War 2	Classical Poetry	The London Eye Mystery
Books Cycle B						
	Class identity	The Happy Prince & The Selfish Giant	Way Home	Rose Blanche and Private Peaceful	Goodnight Mr Tom	Skellig
Storytelling	Weaver's Dream	Story: Happy Prince	Beowulf	Death in a nutshell	Tell one story	Skellig (or Goose Girl)
Non-Fiction	Non – Fiction Unit: Recount – Biography on David Hockney	Non – Fiction Unit: Discussion – opinion on Royal family	Non – Fiction Unit: Instructions on how to build a shelter	Non – Fiction Unit: Non-chronological report on WW2	Non – Fiction Unit: Recount – Newspaper Report	Non – Fiction Unit: Persuasion
Plot	Plot: Voyage and Return	Plot: Rags to riches	Plot: Overcoming the monster	Tragedy	Rebirth	Quest
History	History: Project: Black Heritage Month	History: The Mayan (Non-European		Study of British History beyond 1066 AD		Non-European Society
Geography	Local area: Human & physical features – settlement & land use		Investigating coasts		The mountain environment	Study at a local scale and field work investigation outside the classroom
Science	Science: Unit 6C More about dissolving New Science Unit: Animals including humans Enquiry: Fair Test and research	Science: Unit 5B Life cycle Unit 5A Keeping Healthy New Science Unit: All living things Enquiry: Observing over time Pattern seeking	Unit 5D Changing state New Science Unit: Light Enquiry: Fair testing	Unit 5F Changing sound New Science Unit: Scientist Alan Turin Enquiry: Research	Science: Unit 6A Interdependence and adaption New Science Unit: Forces Enquiry: Pattern seeking Fair test	New Science Unit: Properties and changes in materials Enquiry: Identifying and Classifying
Educational Visits	Gallery visit	Epping/Hainault forest	The Imperial War Museum	Sight seeing tour	The V&A or Horniman Museum	The Natural History Museum
Art	Painting, pattern and collage	Printing, shape	Drawing, texture. Sketchbook focus	Animate / ipads, colour	Sculpture, form & space	Drawing, line
DT	construction/textiles	mechanical systems	practical tasks (woodwork)	reinforcing structures	electrical systems/use of computing	cooking and nutrition
Computing	Computing: We are Artists	We are Co-Authors	We are Software Developers	We are Toy Designers	We are Game Developers	We are Meteorologists
RE	Spiratual Life	Christian Aid and Islamic Relief RE Project: Interfaith event	Individual Belief (Christian Buddhism)	Words of Wisdom	Beliefs, Stories and Communities	Beliefs, Stories and Communities. Event: Community Fayre
Maths	Geometry	Measurement	Time	Money	Number	Fraction-Decimals- Percentages
PE	Street Dance	Basketball LP, Street Dance	Cricket	Fencing	Badminton	Squash

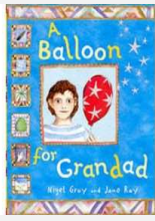
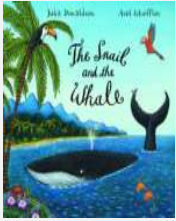

Kokusai Class Year 4	Autumn		Spring		Summer	
	Hokusai	The Iron Man	The Sky	Journeys & Migration		
Books Cycle B						
Storytelling	The monkeys and the hat	Iron Man	The Eagle Who Thought he was a Chicken	Ice Palace	Oliver Twist	King of the Cats
Non-Fiction	Recount – letter in role	Newspaper report	Non-chronological –reports on dragons	Persuasive text – Should Ivan go to save his brother	Discussion – debate about work houses	Explanation – learning ‘The way’
Plot	Comedy	Overcoming the monster	Quest	Quest	Rags to Riches	Rebirth
History	Project: Black Heritage Month	Iron Age	Roman Empire		Anglo-Saxons	Achievements of an Early Civilization
Geography		South America		Volcanoes, Tsunamis & Earthquakes		Where does our food come from?
Science	Unit 3D Rocks and Soils New Science Unit: Plants Enquiry: Fair testing over time	Unit 3E Magnets and Springs New Science Unit: Light-Shadow Puppets Enquiry: Fair test	Unit 4A Moving and Growing New Science Unit: Electricity Enquiry: Observing Patterns	Unit 4B Habitats New Science Unit: States of matter Enquiry: Observing over time	Unit 4C Unit 4D Solids, Liquids and how they can be separated New Science Unit: Animals including humans Enquiry: Identifying and classifying	: Unit 4E Friction New Science Unit: Scientist Enquiry: Research
Educational Visits	Gallery visit Japanese visitors	The Science Museum	Chinese Dance (Don Ray) Chinatown	National Gallery Museum of London	The National Portrait Gallery	Greenwich Park
Art	Painting, colour	Drawing, line. Sketchbook focus	Sculpture, form & space	Drawing, texture	Animate / ipads, pattern & collage	Printing, shape
DT	construction/range of materials	mechanical systems (gears and cams)	electrical systems	woodwork	reinforcing structures	cooking and nutrition
Computing			We are Presenters	We are Communicators	We are Opinion Pollsters	We are Programmers
RE	Hindu Celebration: Divali	Interfaith event	Hindu and Muslim: Journey of Life & Death	5 Pillars of Islam	Jewish and Christian-Leaders and Followers	Jewish and Christian-Leaders and Followers. Community Fayre
Maths	Measurement	Geometry	Shape and Space	Number/ Data and Statistics	Fractions	Money Problems
PE	Swimming, Street Dance- Flexibility, strength, technique, control and balance	Swimming, Street Dance- Perform dance	Swimming, Cricket- Competitive games	Swimming, Fencing TBC- Competitive games	Swimming, Zumba- Perform dance	Swimming- 25m minimum, range of strokes, safe self rescue, Squash- Running, throwing and catching




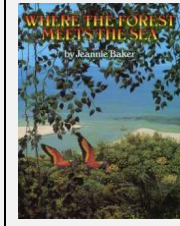
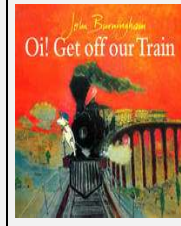

	Autumn		Spring		Summer	
Haring Class Year 3/4	Keith Haring	The Iron Man	The Sky	Journeys & Migration	Victorians	Maps
Books Cycle B						
	biography Class identity					
Storytelling	Snow white	Iron Man	The Eagle Who Thought he was a Chicken	Unlucky Man	Oliver Twist	Gregory Cool
Non-Fiction	Recount – letter in role	Newspaper report	Non-chronological –reports on dragons	Persuasion – point of view, for or against the character	Discussion – debate about work houses	Instruction – recipes from Tobago
Plot	Voyage and Return	Overcoming the monster	Quest	Tragedy/Comedy	Rags to Riches	Rebirth
History	Project: Black Heritage Month	Iron Age	Roman Empire		Anglo-Saxons	Achievements of an Early Civilization
Geography		South America		Volcanoes, Tsunamis & Earthquakes		Where does our food come from?
Science	Unit 3D Rocks and Soils New Science Unit: Plants Enquiry: Fair testing over time	Unit 3E Magnets and Springs New Science Unit: Light-Shadow Puppets Enquiry: Fair test	Unit 4A Moving and Growing New Science Unit: Electricity Enquiry: Observing Patterns	Unit 4B Habitats New Science Unit: States of matter Enquiry: Observing over time	Unit 4C Unit 4D Solids, Liquids and how they can be separated New Science Unit: Animals including humans Enquiry: Identifying and classifying	: Unit 4E Friction New Science Unit: Scientist Enquiry: Research
Educational Visits	Gallery visit	Science Museum	Chinese Dance (Don Ray) Chinatown	The Maritime Museum Docklands Museum	Ridley Road Market	Take different forms of transport
Art	Painting, colour	Drawing, line. Sketchbook focus	Sculpture, form & space	Drawing, texture	Animate / ipads, pattern & collage	Printing, shape
DT	construction/range of materials	mechanical systems (gears and cams)	electrical systems	woodwork	reinforcing structures	cooking and nutrition
Computing			We are Presenters	We are Communicators	We are Opinion Pollsters	We are Programmers
RE	Hindu Celebration: Divali	Interfaith event	Hindu and Muslim: Journey of Life & Death	5 Pillars of Islam	Jewish and Christian-Leaders and Followers	Jewish and Christian-Leaders and Followers. Community Fayre
Maths	Measurement	Geometry	Shape and Space	Number/ Data and Statistics	Fractions	Money Problems
PE	Swimming, Street Dance- Flexibility, strength, technique, control and balance	Swimming, Street Dance- Perform dance	Swimming, Cricket- Competitive games	Swimming, Fencing TBC- Competitive games	Swimming, Zumba- Perform dance	Swimming- 25m minimum, range of strokes, safe self rescue, Squash- Running, throwing and catching


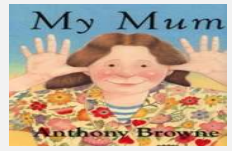
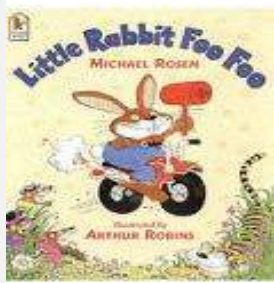
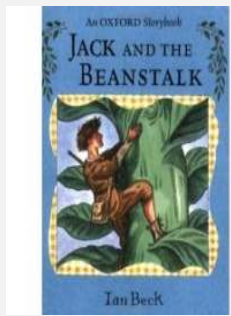
	Autumn		Spring		Summer	
Rousseau Class Year 3	Henri Rousseau	The Iron Man	The Sky	Journeys & Migration	Victorians	Maps
Books Cycle B						
	Artist and own biography Class identity		The Dragon Kite Kenneth Stevens	Anglo Saxons		
Storytelling	Tiger's whiskers	Iron Man	The Eagle Who Thought he was a Chicken	Unlucky Man	Oliver Twist	Gregory Cool
Non-Fiction	Explanation – conservation of tigers	Newspaper report	Non-chronological –reports on dragons	Persuasion – point of view, for or against the character	Discussion – debate about work houses	Instruction – recipes from Tobago
Plot	Voyage and Return	Overcoming the monster	Quest	Tragedy/Comedy	Rags to Riches	Rebirth
History	Stone Age Project: Black Heritage Month	Iron Age	Roman Empire		Anglo-Saxons	Achievements of an Early Civilization
Geography		South America		Volcanoes, Tsunamis & Earthquakes		Where does our food come from?
Science	New Science Unit:: Plants Enquiry: Fair testing over time	Light- Shadow Puppets Enquiry: Fair test	Electricity Enquiry: Observing Patterns	States of matter Enquiry: Observing over time	Science Unit: Animals including humans Enquiry: Identifying and classifying	Scientist Enquiry: Research
Educational Visits	Gallery visit	Science Museum	Chinese Dance (Don Ray) Chinatown	The Maritime Museum Docklands Museum	Ridley Road Market	Take different forms of transport
Art	Painting, colour	Drawing, line. Sketchbook focus	Sculpture, form & space	Drawing, texture	Animate / ipads, pattern & collage	Printing, shape
DT	construction/range of materials	mechanical systems (gears and cams)	electrical systems	woodwork	reinforcing structures	cooking and nutrition
Computing			We are Presenters	We are Communicators	We are Opinion Pollsters	We are Programmers
RE	Hindu Celebration: Divali	Interfaith event	Hindu and Muslim: Journey of Life & Death	5 Pillars of Islam	Jewish and Christian- Leaders and Followers	Jewish and Christian- Leaders and Followers. Community Fayre
Maths	Measurement	Geometry	Shape and Space	Number/ Data and Statistics	Fractions	Money Problems
PE	Swimming, Street Dance- Flexibility, strength, technique, control and balance	Swimming, Street Dance- Perform dance	Swimming, Cricket- Competitive games	Swimming, Fencing TBC- Competitive games	Swimming, Zumba- Perform dance	Swimming- 25m minimum, range of strokes, safe self rescue, Squash- Running, throwing and catching

	Autumn		Spring		Summer	
Okeeffe Class Year 2	Georgia O'Keeffe	Book Focus	Trees	Super Heroes		Football
Books Cycle B						
		The Dancing Tiger Malachy Doyle	Who's Afraid of the big Bad Book?	Traction Man	The Owl and The Pussy Cat	
Storytelling	Cuckoo	The tiger's whisker	Jack and the Dancing Trees	Superheroes from Comic Strips	Rumpelstiltskin	The Fox's sack
Non-Fiction	Instructions - recipes	Reports on Tigers	Recount from Goldilocks point of view	Explanation of super heroes	Persuasion – Come to the land where the bong trees grow	Discussion – for/against playground football pitch
Plot	Rebirth	Quest	Rags to riches	Voyage and Return	Comedy	Overcoming the monster
History	Significant figures Project: Black Heritage Month	Events of national significance		Significant sailors		Past events
Geography	Local area: Land use around the school		Identify key features of a location- city, town, village, coastal & rural area		Map skills – Devise a simple map – use symbols & simple grid reference	
Science	Materials Enquiry: Make comparisons Ask simple questions Identify and classify Gather and record	Enquiry: Observe closely using equipment Fair test Prediction	Unit:Animals Enquiry: To use observations and answer record	Plants Enquiry: Comparison Fair test Predict Observe Record	New Science Unit: Habitats Enquiry: Seeking patterns Observation to answer	Scientist Banks Enquiry: Research
Educational Visits	Gallery visit	The Natural History Museum	Forest/woods	Cinema visit	Thames/Maritime Museum	Visit a football stadium
Art	Painting, colour	Drawing, pattern & collage. Sketchbook focus	Painting, texture	Design product, shape	Sculpture, form & space	Drawing, line
DT	cooking and nutrition	making structures stronger and stiffer	woodwork	materials/textiles/con struction	cutting and joining skills	mechanisms
Computing		We are Zoologists	We are Photographers	We are Astronauts		We are Games Testers
RE	Special Occasions (Muslim and Christian)	Special Occasions (Muslim and Christian) RE Project: Interfaith event	Symbols of Faith	Symbols of Faith	Sacred Places (Jewish, Christian, Muslim)	Sacred Places (Jewish, Christian, Muslim). Community Fayre
Maths	The Four Operations	Movement and Geometry	Time	Fractions/ D/ P	Measurement	Data and Statistics
PE	Hockey LP, Ballet - Simple movement patterns	Ballet, Rugby LP- Performance	Squash LP, Dance TBC- Running and jumping	Football TBC, Squash LP- Throwing and catching	Handball LP- Balance, agility and coordination	Tennis TBC, Zumba LP- Team Games

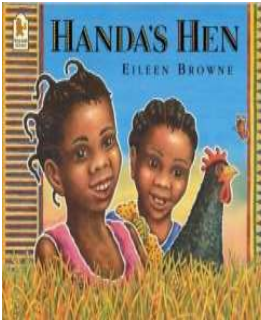
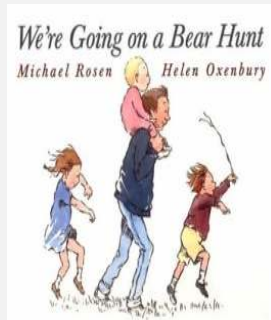
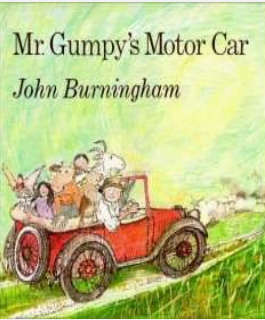
	Autumn		Spring		Summer	
Ofili Class Year 2	Chris Ofili	Book Focus	Trees	Super Heroes		Football
Books Cycle B						
		The Dancing Tiger Malachy Doyle	Who's Afraid of the big Bad Book?	Traction Man	The Owl and The Pussy Cat	
Storytelling	The leopards drum	The tiger's whisker	Jack and the Dancing Trees	Superheroes from Comic Strips	Rumpelstiltskin	The Fox's sack
Non-Fiction	Instructions - recipes	Reports on Tigers	Recount from Goldilocks point of view	Explanation of super heroes	Persuasion – Come to the land where the bong trees grow	Discussion – for/against playground football pitch
Plot	Rebirth	Quest	Rags to riches	Voyage and Return	Comedy	Overcoming the monster
History	Significant figures Project: Black Heritage Month	Events of national significance		Significant sailors		Past events
Geography	Local area: Land use around the school		Identify key features of a location- city, town, village, coastal & rural area		Map skills – Devise a simple map – use symbols & simple grid reference	
Science	Materials Enquiry: Make comparisons Ask simple questions Identify and classify Gather and record	Enquiry: Observe closely using equipment Fair test Prediction	Unit:Animals Enquiry: To use observations and answer record	Plants Enquiry: Comparison Fair test Predict Observe Record	New Science Unit: Habitats Enquiry: Seeking patterns Observation to answer	Scientist Banks Enquiry: Research
Educational Visits	Gallery visit	The Natural History Museum	Forest/woods	Cinema visit	Thames/Maritime Museum	Visit a football stadium
Art	Painting, colour	Drawing, pattern & collage. Sketchbook focus	Painting, texture	Design product, shape	Sculpture, form & space	Drawing, line
DT	cooking and nutrition	making structures stronger and stiffer	woodwork	materials/textiles/con struction	cutting and joining skills	mechanisms
Computing		We are Zoologists	We are Photographers	We are Astronauts		We are Games Testers
RE	Special Occasions (Muslim and Christian)	Special Occasions (Muslim and Christian) RE Project: Interfaith event	Symbols of Faith	Symbols of Faith	Sacred Places (Jewish, Christian, Muslim)	Sacred Places (Jewish, Christian, Muslim). Community Fayre
Maths	The Four Operations	Movement and Geometry	Time	Fractions/ D/ P	Measurement	Data and Statistics
PE	Hockey LP, Ballet - Simple movement patterns	Ballet, Rugby LP- Performance	Squash LP, Dance TBC- Running and jumping	Football TBC, Squash LP- Throwing and catching	Handball LP- Balance, agility and coordination	Tennis TBC, Zumba LP- Team Games

	Autumn		Spring		Summer	
Ray Class Year 1	Jane Ray	Limas Red Hot Chili	Water	Jungle	Environments & Habitats	Migration
Books Cycle B						
	Artist & class identity					
Storytelling	The bird in the forest	Stone Soup	The Whale and the Elephant	Awongalema	Stone Cutter	Nest and Web
Non-Fiction	Recount – Where does the balloon go?	Recount – What happens with Lima	Persuade the whale to come home	Non-chronological report – Tropical rainforest	Explanation – Polar bears lose their habitat/Elephant's tusks get cut off.	Discussion – Should he go back to Somalia?
Plot	Overcoming the monster	Comedy	Voyage and return	Tragedy	Quest	Rebirth
History	Significant figures Project: Black Heritage Month			Jane Goodall	Inventor of steam train – George Stevenson	Old & new homes
Geography	School & it's surrounding environment: Fieldwork & observation	Identify key features of a location- city, town, village, coastal & rural area		Recognize landmarks and basic human & physical features using aerial images	Compass direction & locational language: Describe location of features & routes	
Science	New Science Unit:: Animals & Ourselves Enquiry: Identifying & Classifying	New Science Unit:: Seasonal Change Enquiry: Pattern Seeking	New Science Unit:: Light Enquiry: Fair test	New Science Unit::Plants Enquiry: Observing over time	New Science Unit::Materials Enquiry: Observing Trip to Soanes centre	New Science Unit:: Scientist Joseph Banks Enquiry: Research
Educational Visits	Bookshop Jane Ray visit	Family members to visit class	The Natural History Museum	Kew Gardens	Train ride	Brick Lane, Petticoat Lane Market
Art	Painting, colour	Drawing, line. Sketchbook focus	Sculpture, form & space	Drawing, pattern & collage	Design product, shape	Painting, texture
DT	materials/textiles/construction	cooking and nutrition	mechanisms	cutting and joining skills	making structures stronger and stiffer	woodwork
Computing	We are Storytellers	We are TV Chefs		We are Collectors		We are Painters
RE	Muslim and Christian Celebrations	Muslim and Christian Celebrations RE Project: Interfaith event	Muslim and Christian Holy Books	Muslim and Christian Holy Books	Thanksgiving (Christian and Hindu)	Thanksgiving (Christian and Hindu) Community Fayre
Maths	Shape and Space	Money	Measurement	Number	Time	Position and Direction
PE	Ballet, Volleyball LP –Simple movement patterns	Ballet, Rugby LP- Performance	Squash LP, Dance TBC- Running and jumping	Football TBC, Squash LP- Throwing and catching	Handball TBC- Balance, agility and coordination	Tennis TBH, Zumba LP, Team Games


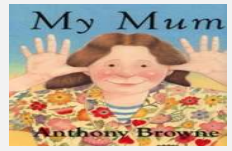
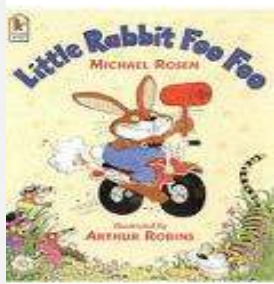
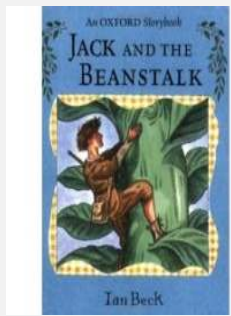
	Autumn		Spring		Summer	
Ray Class Year 1	Henri Matisse	Limas Red Hot Chili	Water	Jungle	Environments & Habitats	Migration
Books Cycle B						
	Artist & class identity					
Storytelling	The bird in the forest	Stone Soup	The Whale and the Elephant	Awongalema	Stone Cutter	Nest and Web
Non-Fiction	Recount – Where does the balloon go?	Recount – What happens with Lima	Persuade the whale to come home	Non-chronological report – Tropical rainforest	Explanation – Polar bears lose their habitat/ Elephant's tusks get cut off.	Discussion – Should he go back to Somalia?
Plot	Overcoming the monster	Comedy	Voyage and return	Tragedy	Quest	Rebirth
History	Significant figures Project: Black Heritage Month			Jane Goodall	Inventor of steam train – George Stevenson	Old & new homes
Geography	School & it's surrounding environment: Fieldwork & observation	Identify key features of a location- city, town, village, coastal & rural area		Recognize landmarks and basic human & physical features using aerial images	Compass direction & locational language: Describe location of features & routes	
Science	New Science Unit:: Animals & Ourselves Enquiry: Identifying & Classifying	New Science Unit:: Seasonal Change Enquiry: Pattern Seeking	New Science Unit:: Light Enquiry: Fair test	New Science Unit::Plants Enquiry: Observing over time	New Science Unit::Materials Enquiry: Observing Trip to Soanes centre	New Science Unit:: Scientist Joseph Banks Enquiry: Research
Educational Visits	National Gallery Snail	Visitor Derek Brazell - market	The Natural History Museum	Kew Gardens	Train ride	Brick Lane, Petticoat Lane Market, Queen E. II Olympic Park
Art	Painting, colour	Drawing, line. Sketchbook focus	Sculpture, form & space	Drawing, pattern & collage	Design product, shape	Painting, texture
DT	materials/textiles/construction	cooking and nutrition	mechanisms	cutting and joining skills	making structures stronger and stiffer	woodwork
Computing	We are Storytellers	We are TV Chefs		We are Collectors		We are Painters
RE	Muslim and Christian Celebrations	Muslim and Christian Celebrations RE Project: Interfaith event	Muslim and Christian Holy Books	Muslim and Christian Holy Books	Thanksgiving (Christian and Hindu)	Thanksgiving (Christian and Hindu) Community Fayre
Maths	Shape and Space	Money	Measurement	Number	Time	Position and Direction
PE	Ballet, Volleyball LP –Simple movement patterns	Ballet, Rugby LP- Performance	Squash LP, Dance TBC- Running and jumping	Football TBC, Squash LP- Throwing and catching	Handball TBC- Balance, agility and coordination	Tennis TBH, Zumba LP, Team Games

	Autumn		Spring
Hepworth Class Reception	Barbara Hepworth	Boxes	Jack and The Beanstalk
Books Cycle B	 		
Storytelling	Sweet and Sour Berries	Goldilocks	Jack and the Beanstalk
Non-Fiction	Captions to photos for mum/food/paintings	Instructions on how to make porridge	Persuasion - Warning poster for the giant
Plot	Comedy	Tragedy	Overcoming the monster
History	My family		Local area
Geography	My family		
Science			
Educational Visits	Library	Soanes Centre	Greenwich Park
Art	Sculpture, form and space	Drawing, line	Painting, colour

DT	cooking and nutrition	mechanisms (e.g. sliders)	woodwork
Computing		Algorithms	
RE			
Maths	Number	Shape and Space	Measurement
PE	Ballet, Experiment with different ways of moving	Circle Games, Writing	Throwing/ Catching, Writing

ing	Summer	
New Life	Wild Animals	Transport
 <p>(Eggs hatching)</p>		
Handa's Hen	We're going on a bear hunt	Mr Gumpy's Motor Car
Recount - Diary of looking after a hen	Explanation – Where is the bear's cave?	Report on different animals
Rebirth	Voyage and return	Quest
People & places Life cycle: Chicks	Life cycle: Butterfly	
People & places Life cycle: Chicks	Life cycle: Butterfly	
Mudchute Farm	London Zoo	Soanes Centre
Painting, pattern & collage	Drawing, texture	Design product, shape


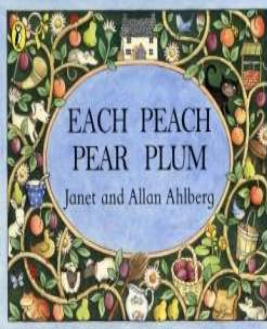

joining skills	using a wide range of materials	building structures
Counting	Direction	How many more/less
Running skills- in a range of ways, Writing	Co-ordination skills- Small/ Large Writing	Co-ordinations skills- Large/ Small, Writing

	Autumn		Spr
Klee Class Reception	Barbara Hepworth	Boxes	Jack and The Beanstalk
Books Cycle B	 		
Storytelling	Sweet and Sour Berries	Goldilocks	Jack and the Beanstalk
Non-Fiction	Captions to photos for mum/food/paintings	Instructions on how to make porridge	Persuasion - Warning poster for the giant
Plot	Comedy	Tragedy	Overcoming the monster
History	My family		Local area
Geography	My family		
Science			
Educational Visits	Library	Soanes Centre	Greenwich Park
Art	Sculpture, form and space	Drawing, line	Painting, colour
DT	cooking and nutrition	mechanisms (e.g. sliders)	woodwork
Computing		Algorithms	
RE			

Maths	Number	Shape and Space	Measurement
PE	Ballet, Experiment with different ways of moving	Circle Games, Writing	Throwing/ Catching, Writing

ing	Summer	
New Life	Wild Animals	Transport
 <p>(Eggs hatching)</p>		
Handa's Hen	We're going on a bear hunt	Mr Gumpy's Motor Car
Recount - Diary of looking after a hen	Explanation – Where is the bear's cave?	Report on different animals
Rebirth	Voyage and return	Quest
People & places Life cycle: Chicks	Life cycle: Butterfly	
People & places Life cycle: Chicks	Life cycle: Butterfly	
Mudchute Farm	London Zoo	Soanes Centre
Painting, pattern & collage	Drawing, texture	Design product, shape
joining skills	using a wide range of materials	building structures

Counting	Direction	How many more/less
Running skills- in a range of ways, Writing	Co-ordination skills- Small/ Large Writing	Co-ordinations skills- Large/ Small, Writing

	Autumn		Spr
Klee Class Reception	Anish Kapoor	Each Peach, Pear, Plum	Traditional Tales
Books Cycle B			
Storytelling	Mr Wiggle and Mr Waggle	Goldilocks	Jack and the Beanstalk
Non-Fiction	Name writing	Instructions on how to make porridge	Persuasion – Warning poster of the giant
Plot	Comedy	Tragedy	Overcoming the monster
History	My family		Local area
Geography	My family		Local area
Science			
Educational Visits	Canary Wharf public sculptures & Library	Local market Soanes Centre	Mudchute Farm Greenwich Park
Art	Sculpture, form and space	Drawing, line	Painting, colour

DT	joining skills	cooking and nutrition	woodwork
Computing		Algorithms	
RE			
Maths	Numbers	Numbers	Big and Small
PE	Ballet, Experiment with different ways of moving	Circle Games, Writing	Throwing/ Catching, Writing

ing	Summer	
Adventure	Wild Animals	Transport
		
The very hungry caterpillar	We're going on a bear hunt	Talkative Turtle
Labelling the lifecycle	Explanation – Where is the bear's cave?	Recount – Where does the train go?
Rebirth	Voyage and return	Quest Trip: Soanes Centre
Life cycle: Butterfly Language of time		
Life cycle: Butterfly Language of time		
Discover & Mudchute Farm	Zoo visit	Bus/tube ride Soanes Centre
Painting, pattern & collage	Drawing, texture	Design product, shape

mechanisms (e.g. sliders)	using a wide range of materials	building structures
Shape	Direction	How many more/less
Running skills- in a range of ways, Writing	Co-ordination skills- Small/ Large Writing	Co-ordinations skills- Large/ Small, Writing