Tonic	

Synopsis

Autumn 1 Sing me a Song



This topic will give the children opportunities to learn new vocabulary and help children understand how words are formed through nursery rhymes. The children can extend their language through

Autumn 2 People Who Help Us



This topic invites the children to encounter real life experiences. The children can explore different professionals from the public sector and talk about their are familiar to most children from the popularity of roles and responsibilities. This topic will excite the repetition, rhyme and role playing. This topic helps children's curious minds with the knowledge of the world their language through repetition, rhyme and role the children build imaginative and role play skills. around us. The children will learn how people can help us playing. Children can also understand other wider children can learn about other cultures through questioning skills as they watch minibeasts grow and that is familiar to them. It allows children to develop an and understand the need for the appropriate services.

Spring 1 Once upon a Time



of reading from early childhood. These popular stories children's interests, likes and dislikes about the them in the world around us. The children can extend concepts such as morality and honesty through the exposure of these tales. This topic helps the children build their learning on to Alternative Tales/Falry Tales in Reception, as they have a breath of prior knowledge around stories, settings and characters.

Spring 2 Yummy Scrummy in my Tummy



food that they eat. The topic provides the exploration of food.

Summmer 1 **All Creatures Great and Small**



things and learn how to care for them.

butterflies and release them. This topic provides children with the opportunity to observe and living

Summer 2 **Amazing Adventures**

This topic builds on children's learning and enjoyment This topic provides opportunities to celebrate The children are provided with the opportunities to This topic enables children to explore different types of explore and investigate minibeasts in the school transport in the world. It allows great opportunities for setting. The children are provided with real life cross curricular learning, through investigating patterns opportunities for families to come and share experience of holding insects and creatures following in real life, music, and geography (the world). This topic food experiences from different cultures, a special visit from Animal Intuition. Children develop allows the children to explore their local environment develop, the children watch the caterpillars grow into understanding of how things move, journeys and maps.

Crucial curriculum content	To know and join in with some familiar rhymes To learn and sing new rhymes Develop an awareness of rhyme in songs	To know there are people in the community who can help us To explore and find out about the jobs people do to help us To know the names of different people who can help us To be inspired to talk about what they want to do when they grow up	To know and join in with some familiar stories To know and use language from familiar stories To be able to talk about characters and events from familiar stories To have some favourite stories	To know the names of different foods, including fruit and vegetables To learn that some foods are 'healthy' and some are 'unhealthy' To understand we can use food to cook and bake To learn about different cultural foods linked to festivals and celebrations.	and know where to look for these: under logs, rocks etc To name some familiar minibeasts found in the garden	To be able to name different forms of transport To explore transport local to me: tram, bus, aeroplanes etc To understand how different forms of transport move: on the road, tracks, on sea, in the air etc To know we can travel to different places
English (Key texts)	Twinkle, Twinkle little star Incy Wincy Spider Old Macdonald Humpty Dumpty Baa Baa Black Sheep	Flashing Fire Engines Police Officer Ness the Nurse Going to the dentists Awesome Ambulances Real Superheroes	The Gingerbread Man Little Red Riding Hood Goldilocks and the Three Bears The Billy Goats Gruff The Three Little Pigs	The Tiger who came to tea One Watermelon Seed Handa's Surprise The Enormous Turnip Oliver's Fruit Salad	The Greedy Bee Mad about Minibeasts Argh Spider! The Very Hungry Caterpillar Norman the Slug with the Silly Shell Superworm	Up, up, up The Train Ride Busy Boats The Hundred Decker Bus The Journey Home from Grandpa's Amazing Aeroplanes
Shared Reading Texts	My Pet Star Think Big Oi, Frog! On The Farm Five Little Speckle Frogs Baby Goes to Market Aaaarrgghh! Spider!	FireFighter Police Officers At the hospital	Mixed Up Fairy Tales Foggy, Foggy Forest Once Upon a Time - Pop up Book Goldilocks	Don't Put Your Finger in the Jelly Welly Supertato Ketchup on your Cornflakes Eat Your Greens, Goldilocks From the Garden	Bug Homes Ten Wriggley, Wiggley Caterpillars Minibeasts Flip Flap Minibeasts Twst and Hop Minibeast Bop	Trains, Trains, Trains Choo Choo Tractor We're Going on a Lion Hunt That's Not My bus! Whatever Next!
Phonics	Harmony Trust Framework Phase 1	Harmony Trust Frameowrk Phase 1	Hramony Trust Framework Phase 1	Harmony Trust Framework Phase 1	Harmony Trust Framework Phase 1 Phase 2 for those pupils who are ready.	Harmony Trust Framework Phase 1 Phase 2 for those pupils who are ready.
Maths	Sing counting songs/number rhymes Count in everyday contexts and play Explore shapes in construction, puzzles and models. Talk about routines and familiar places	Recite numbers to 5 Develop 1:1 correspondence to 3 Compare quantities (more than) Subitise 1 or 2 objects Explore size, weight and capacity Talk about and make own patterns	Describe and recall a familiar route Understand positional language Length, height, weight and capacity Explore 2D and 3D Shapes, combining and selecting them appropriately	Recite numbers beyond 5 1:1 correspondece to 5 Compare quantities Beginning to understand cardinal value Identify patterns around them	Explore and talk about 2D and 3D shapes Identify patterns around them Extend and create ABAB patterns Spot and correct errors in ABAB patterns Explore spatial patterns Undertand and use positional language Length, height, weight and capacity	Recite numbers to 10 1:1 corresponance beyond 5 Compare quantities Subitise to 3 (speed) Understand cardinal value Understand composition and partition numbers to 3 Link numerals and amounts Share objects
EAD	Self Portrait	Junk modelling	Gingerbread biscuits	Fruit Salad	Sock puppet	Junk model
Understanding the World	Exploring and naming animals	Different Occupations Festivals	Exploring materials	Exploring how and where fruit & veg grows	Minibeasts and their habitats	Exploring how we travel, land, air and sea, exploring sinking & floating
Music	Nursery Rhymes, squiggle whilst we wiggle singing bag	Traditional music for Diwali Nursery rhymes singing bag, singing phonics	Soundtrack stories Chinese New Year - dance / music singing phonics	Investigate instruments, food songs, using African instruments.	Mini beast Bug Ball song. Squiggle while you wiggle	A different Musician

Computing	Interactive Whiteboard	Beebots	Torches	Cameras	Timers	Remote Controlled Cars
Physical Development	Opportunities for children to develop their fine and gross motor skills are availiable through continuous provision both indoors and outdoors.				kills are availiable through continuous provision both indoc	
RE	Which stories are special	Which people are special	What places are special	What times are special	Being special: where do we belong?	What is special about our world?

Topic	people around us and their roles in society. At the end of the topic we look at the types of houses we live in and compare these to homes	Autumn 2 Light and Dark We begin this topic by discussing what the children already know about night and day. During this topic Reception learn about nocturnal and diurnal animals that are native to the UK. As part of this unit we look at light and dark, shadows, space, changing states of matter, the seasons of the year and 'The Starry Night' by Van Gogh. This links to the Year 1 topic looking at seasonal changes in Science.	Spring 1 Colourful Creatures This topic allow children to expand on their understanding of settings, events and principal characters. Children will compare and see differences in creatures and their environmental homes/habitats. The topic will begin with creatures the children may be more familiar with, and then extended to beyond local environment.	Spring 2 Happily Ever After Happily ever after builds on the 'Once upon a time' topic in Nursery, enabling children to use their prior knowledge of tradional tales and how they are written. Children have the opportunity to explore alternative characters, settings and endings as well as writing their own. They bring their learning to life through imaginative role play. This topic gives children's the basics of story structures and language to be built upon in Year 1.	to observe the life cycle of a chicken through the 'Living Eggs' experience. This includes observing the eggs hatching, taking care	Summer 2 In the Garden 'In the Garden' builds on the experiences and knowledge that the children acquired in Nursery during the topic of 'All creatures great and small'. During this topic, children develop an understanding of; growth, change and decay. They have the opportunity to observe and gain knowledge of the life cycles of; plants, butterflies and bees. The topic allows children to show responsibility for their environment and gain an understanding of growth over time. This topic follows on to the Year one science topic 'Plants'.
Crucial curriculum content	To share information about themselves to others e.g. Identify their favourite thing to do, discuss members of their family etc. To understand that we are all unique in our own way and identify ways we are similar but different too. To know about my own family and where we live To be able to talk about and compare houses within the local area Begin to explore houses and homes around the world and compare where they are to where we live	To develop an understanding of the world around them To begin to understand changes which happen during night and daytime To know about, explore and name nocturnal animals	To explore and compare different characters and events in stories. To explore and compare different settings in stories. To compare their local environment to a contrasting environment.	To describe main story settings, events and principal characters in increasing detail. To identify similarities and differences in familiar stories. To make links between 'modern' and 'traditional' tales.	To be able to recognise and name animals found on a farm. To know what a farm is. To be able to recognise and talk about features of a farm-fields, pond etc To discuss similarities and differences between a farm and where I live.	To develop an understanding of how plants grow by planting seeds and caring for growing plants To know what plants need to grow To make observations and talk about things that grow and changes they observe Understand the need to respect and care for the natural environment
English (Key texts)	Super Duper You In My Heart All are Welcome Home	Owl Babies Night Monkey, Day Monkey Moon Stick Man	Monkey Puzzle The Lion Inside Tiddler	Jack and the Jelly Beanstalk Goldilocks and the Three Crocodiles Little Red & The Very Hungry Lion	Egg to Chicken Little Red Hen What the ladybird heard Farmer Duck	Bee The Wooly Bear Caterpillar Oliver's Vegetables Bloom
Shared Reading Texts	In Every House on Every Street The Worry Monster The Perfect Fit The Same But Different Too Mixed, A Colourful Story Dogger	Shark in the Park When I Build with Blocks Katie and the Starry Night Jesus' christmas Party Not Now Noor! The Jolly Christmas Postman Night and Day	Lifesize All Kinds of Animal Families Abigail Octopus Shocktopus! The Snail and the Whale Well Done Mommy Penguin Commotion in the Ocean	Ten Little Superheroes Our House You Choose Fairytales There is no Big Bad Wolf in this Story The Great Fairy Tale Distaster Once Upon a World The Ninjabread Man Bunnies on a Bus Goldilocks and Just the One Bear	Farmer Duck Farmyard Hullabaloo A Squash and a Squeeze Rabbits Don't Lay Eggs	Dear Earth Somebody Crunched Colin Ten Seeds Bumblebear The Enormous Turnip
Phonics	Harmony Trust Framework Phase 1/2	Harmony Trust Framework Phase 2	Harmony Trust Framework Phase 3	Harmony Trust Framework Phase 3	Harmony Trust Framework Phase 3/4	Hramony Trust Framework Phase 3/4
Maths	Subitising within 3 Counting, cardinality and ordinlity within 5 Composition of 3 and 4 Subitising within 4 Comparison positional vocabulary 2D Shapes	Counting, ordinality and cardinality within 5 Comparison Composition 'wholes' and 'parts' Composition of 3,4 and 5 Counting, ordinality and cardinality within 5 Patterns Length and weight 3D Shapes	Subitising within 6 Counting, ordinality and cardinality within 5 '1 more' Composition of 5 Composition of 6 and 7 Comparison within 8 2D Shapes Positional language	Counting, ordinality and cardinality- counting beyond 20 Comparison within 8 Compostion of 7 Subitising and doubling patterns Composition doubles to 10 Even and odd numbers Explore patterns 3D Shapes Height and capacity Combining groups	Cardinality, ordinality and counting. Subitising using doubles to support skills. Composition. Visualising and using spatial language Composition of 10 Comparison within 10 Spatial reasoning Practical problems (length/weight/capacity) Explore subtraction	Subitising withiin 5 inlcuding on a rekenrek Comparison (Review and assess) Counting beyond 20. Review and assess Patterns within numbers to 10 (Review and assess) Recall (Review and asses) 30 Shapes Number bonds and double facts to 10 Explore addition and subtraction
EAD	Self-portraits House models	Van Gough's Starry Night- painting and transient art Self portrait assessment	Colourful creature clay models	Mixed media structures- beanstalk Self portrait assessment	Making vegetable soup	Observational drawing of vegetables and flowers Self portrait assessment
Understanding the World	Houses and homes Homes in the past Our local community and environment Growing and changing	Festivals of Diwali, Christmas, Bonfire Night Day and night Nocturnal and diurnal animals Seasonal change: Autumn	Comparing life in UK to life in Kenya Contrasting environments: jungle, savannah, under the sea Seasonal change: Winter Family memories	Mapping Shadows Growing beans Festivals of Easter and Eid	Life cycles - Chicken, including living eggs. Comparing environments - Farms, including trip to a farm. Farming in the past Growing vegetables	Life Cycles - Butterfly, including live caterpillars. Respecting and caring for the environment
RE	Which stories are special and why? Talk about stories of Jesus as a friend to others	Which people are special and why?	What places are special and why? Saying why Be aware that some religious people have places which have special meaning for them	What times are special and why? Make connections to festivals the children may have celebrated	Being special: where do we belong?Share and record occasions when things have happened in their lives that made them feel special	What is special about our world?Talk about things they find interesting, puzzling or wonderful and also about their own experiences and feelings about the world Think about the wonders of the natural world, expressing ideas and feelings
Music	Charanga: Me!	Charanga: My stories	Charanga: Everyone!	Charanga: Our World	Charanga: Big Bear Funk	Charanga: Reflect, Rewind, Replay

Online Safety	Self image and identify / Health, wellbing and lifestyle.	Online Bullying	Online relationships / online reputation	Privacy and Secuirty	Managing online information	Copyright and ownership
Computing	E-Safety & Technology Around Us.	Technology Around Us & Torches	Beebots	Chatterpix	Timers & Micoscropes	Scratch JR
Physical Development Gross Motor	Autumn 1: SPLAY Treasure Hunt Teamwork - moving/travelling with control and spatial awareness.	Autumn 2: SPLAY Dance Perform a sequence incorporating travel and rhythm. Additional	Spring 1: SPLAY Ball Skills Throwing, bouncing, sending and receiving, opportunities for children to develop their fine and gross moto	Spring 2: Gymnastics Create a seqeunce incorpoating different body shapes, rolls and jumps. or skills are available through continuous provision both indoors a	Summer 1: SPLAY Dance Perform in character and feedback to peers. Ind outdoors.	Summer 2: SPLAY Athletics Running, jumping, throwing with control and speed.
Physical Development Fine Motor						

Old School Hip Hop

Subject Topic

Rhythm In The Way We Walk and The Banana Rap- Reggae

Round and round- bossa Nova, big band jazz

Reflect, Rewind, Replay

Summer 2

Your Imagination - Pop

Synopsis	knowledge of 'I am special' from EYFS and use key concepts to extend their knowledge of houses and who lives in houses. We begin this learning with a local area walk which children will look for key geographical features and buildings and describe what they are like. Another key concept children learn is how to draw an aerial map and what objects look like from an aerial view. To finish this topic, the children create a model of a geographical feature from around the local area. The children also look at our human body. They label the	heroes and how they help and support us. Children will learn about historical 'superheroes' and how they helped change the world we live in today. Children look at the 4 seasons and observe, discuss, draw and write about the changes in each of the 4 seasons. The children will learn how the day length varies and make observations and use that information to create data.	knowing the purpose of a castle/why they were built and learn about the different types of castles and how they evolved. The children complete a timeline, compare castles and to finish this topic, they will use Green Screen to create a background for a castle battle. In science, the children will look at the different	evidence to see if they existed. We link this history topic to many other strands of learning, PE: in which we create a dinosaur dance and Science: in which we further develop our knowledge of Common Animals and focus on herbivores, omnivores and carnivores. To finish this topic, the children will write a	will be able to name different types of holidays and methods of transport to reach their destination. This links to their learning from $$	This Geography topic looks at comparing cities in the UK and Africa, in particular the region of the Serengeti and city of Nairobi and how people live. This topic starts with some traditional African dancing, making flags and tasting some traditional food. We look at what life is like in Africa, discover where it is on a map, describe the climate and compare it to England. This links to Me and my world in Autumn 1 and My Wonderful World in Year 2. To finish this topic the children will write a letter to a linking school in Africa and fundraise for Toilet Twinning. Children will also enjoy a trip to the zoo to experience the animals. Children will look at different types of African prints, mono, block and potato and with this, use skills learnt to design and create simple potato prints using African colours. They will look at prints from the Nbele tribe and study work by the artist Daudi Tingatinga and his techniques.
English Texts	Postcards from Derby Here we Are - Oliver Jeffers Descriptive writing/Narrative Maya's Walk - Moira Butterfield Descriptive writing/Narrative The Boy Who Loved Maps - Kari Allen Retell All about Derby Information Text	A Superpower like mine - Dr Ranj Character description Traction Man- Mini Grey Descriptive writing/Narrative Rosa Parks Little People Big Dreams Letter Theres a Superhero in your book - Tom Fletcher Retell	The Tunnel-Anthony Brown Descriptive writing/Narrative Small Knight and George and the Royal Chocolate Cake- Ronda Armitage Recipe/Instructions In the Castle Setting description and information text	Dinosaurs Love Underpants - Claire Freedman Retell Dear Dinosaur - Nicola O'Byrne Letter Mad about dinosaurs - Giles Andreae Information text	The Storm Whale- Benji Davies Non-Chronological Report Lighthouse Keepers lunch- David Armitage Narrative Retell/Setting description You Can't Take an elephant on Holiday Instructions	Lila and the Secret of Rain- David Conway Narrative description The Ugly Five Character Description All the Animmlas Were Sleeping Setting Description
Shared Reading Texts	What We'll Build - Oliver Jeffers Coming to England - Floella Benjamin Now We Are Six - A.A Milne	Eliot Midnight Superhero - Anna Cottringer When You're Fast Asleep - Peter Arthenius A Hero Like Me - Jen Reid	Dragon Post - Emma Yarlett Zog - Julia Donaldson The Castle the King Built - National Trust	Stomp, Chomp Big Roars! - Kaye Umansky Diosaur Bones - Bob Barner Gigantosaurus - Jonny Duddle	The Beach - Roland Harvey Paddinton's Post - Michael Bond Postcards From Around the World	Okapi Lost His Underpants Africa, Amazing Africa - Atinuke Handa's Nosiy Night - Eileen Browne
Phonics	Harmony Trust Framework Phase 4/5	Harmony Trust Framework Phase 5	Harmony Model Framework Phase 5 Yr1 Spelling NC	Harmony Model Framework Phase 5 Yr 1 Spelling NC	Harmony Model Framework Phase 5 Yr 1 Spelling NC	Harmony Model Framework Yr1 Spelling NC
Maths	Place Value Addition Subtraction Time	Place Value Addition Subtraction Multiplication Division Length 2D Shapes	Place Value Addition Subtraction Fractions Money 3D shapes	Place Value Addition Subtraction Multiplication Division	Place Value Addition and Subtraction Fractions Mass Position and Direction Time	Place Value Addition and Subtraction Multiplication and Division Money Capacity Time Shape
History		Significant people: Rosa Parks Grace Darling Florence Nightingale	Castles and how they have changed overtime	Dinosaurs Mary Anning		
Geography	United KIngdom naming 4 countries and capital cities. Seasonal changes. Naming geographical features				Human and Physical features Geographical skills and fieldwork Location of hot and cold areas of the world in relation to the equator	Place knowledge Comparing UK and Africa Human and physical features
Science	Animals inc. Humans- Human body	Seasonal Changes	Materials	Animals inc. Humans- Carnivores, herbivores, omnivores	Plants	Animals inc. Humans- Grouping Animals
Art	Artist Study- Andy Warhol- Portraits	D&T	D&T	Dinosaur eye -Clay sculptures	D&T	Artist Study-Thandiwe Muriu-polystyrene prints
D&T		Sewing	Structures		food	
PE	Gymnastics Perform a sequence incorporating different rolls.	Dance Learn a motif, practise and perform.	Gymnastics Perform a sequence incoporating different body shapes and jumps.	Dance Perform a routine with control and coordination	Team Games Handball, bench ball, tag rugby, football.	Tennis Perform a rally with a partner.
RE	1,9 Who is a Hindu and what do they believe? Diwali OCT Sikhs call it Bandi Chor Divas – address different reasons	NO RE UNIT Christmas Story /Nativity	1.6 How and why do we celebrate special and sacred times? *Christians & Muslims Christmas & Ramadan (In Feb)	1.1 Who is a Christian and what do they believe? SPLIT UNIT TO AID RETRIVAL	1.5 What makes some places sacred? *Christians and Muslims	1.7 What does it mean to belong to a faith community?

In the Groove- Blues Baroque Latin Bhangra Folk

Online safety	Self image and identify / Health, wellbing and lifestyle.	Online Bullying	Online relationships / online reputation	Privacy and Secuirty	Copyright and ownership	Managing online informaion
Computing	Digital literacy - iPad key skills (URL) Purple Mash - Online Safety (Unit 1.1)	Purple Mash - Grouping & Sorting (Unit 1.2) Purple Mash - Pictograms (Unit 1.3)	Purple Mash - Lego Builders (Unit 1.4) Purple Mash - Tech Outside School (Unit 1.9)	Purple Mash - Maze Explorers (Unit 1.5)	Purple Mash - Coding (Unit 1.7)	Purple Mash - Animated Story Books (Unit 1.6)
PSHE	Rules and responsibilities	Feelings Zippy module 1	Keeping safe	Communication Zippy module 2	Healthy lifestyle	Communities

Subject Topic	Autumn 1 Where Are We?	Autumn 2 London's Burning	Spring 1 Moon Zoom	Spring 2 Magnificent Monarchs	Summer 1 Looking out on India	Summer 2 Carnivals
	This topic has a focus on identifying the 4 countries within the United Kingdom, capital cities and landmarks as well as the surrounding seas. The children identify physical and human features in the UK. This topic links to Art, where children create their own replica landmark sculptures from clay. To finish this topic, we create an information leaflet about visiting the UK.	diary to solidify the key facts and concepts within History. London's Burning is a fun and engaging topic where they can compare two time periods. We build on skills from EYFS and use key concepts to understand the past and present by comparing a fire fighter, equipment and roles.	come on a simple timeline following on from the learning around the Great Fire of London. The children also carry out research of a famous person	from AD 871 to the present day. They will explore Queen Elizabeth I, Queen Victoria and Queen Elizabeth II. They will be using timelines, information about royal palaces, portraits and other historical sources and will build up an understanding of the monarchs. During science, the children will look at our human body. They label the different body parts	able to identify India on a map and talk about both human and physical features. They learn to name and place the world's seven continents and five oceans This builds on from the learning in Year 1 about Africa. They will then begin to name, place and identify the four	This half term the children will learn about Carnivals around the world. They will learn in detail about the Rio Carnival and study the geographical features of Brazil. They will recap their knowledge of the seven continents and five oceans. They will also compare the geographical features of Brazil with the UK. At the end of the topic, the children will create an information leaflet all about Brazil and celebrate with their very on carnival and design and make their very own carnival masks, developing their sewing skills from Year 1.
English Texts	The King's Pants - Nicholas Allan Narrative The Giant's Ioo roll - Nicholas Allan Alternative Retell Dick Whittington ppt Recount All about Harvest Information Text	Vlad and the Great Fire of London- Kate Cunningham Recount Samuel Pepys Diary Diary Entry Exciteable Edgar (Literacy Shed) Newspaper Report Christmas Poetry	Beegu- Alexis Deacon Letter Man on the Moon- Simon Bartram Narrative How to Catch a Star- Oliver Jeffers Narrative	Queen Elizabeth II and the Kings and Queens of Great Britain Non Chronological Report Paddington at the Palace Diary entry Queen Victoria's Bathing Machine Narrative/alternative retell	The Tiger Child - Joanna Troughton Retell Mahatma Gandhi - Little People Big Dreams (Non-fiction) Non Chronological Report Chapatti Moon-Pippa Goodhart Instructions	Nini at Carnival- Errol Lloyd Letter Carnival Catastro Pea-Paul Linnet Retell Carnival of the Animals Poetry Haiku/Kenning
Guided Reading Texts	This is London - Miroslav Sasek (Non-Fiction) Katie in London - James Mayhew (Fiction) You can't take an Elephant on the Bus - Patricia Cleveland-Peck (Fiction)	Diary entry extract - Guy Fawkes Firework Night - Enid Blyton (Poetry) The Great Fire of London information text and photograph (Non fiction) Christmas Stories	Neil Armstrong - Little People - Big Dreams (Non-Fiction) First Moon Landing information text and photograph (Non-Fiction) The Darkest Dark - Chris Hadfield (Fiction)	The Queen's Hat - Steve Antony (fiction) If I were King - Chelsea O'Byrne (fiction) Little People, Big Dreams - King Charles (Non- Fiction)	Mother Theresa - Little People - Big Dreams (Non-fiction) Tiger Tiger Burning Bright (Poetry) Martha Maps it Out	Claudia Jones - Notting Hill Carnival Information Text - (Non Fiction) Malaika's Costume - Nadia L Hohn (Fiction) Charlie's Magical Carnival - Marit Tornqvist (Fiction)
Phonics/SPaG	Harmony Trust Framework/No Nonsense Spelling Review Phase 5/6	Harmony Trust Framework/No Nonsense Spelling Preview Phase 5/6	No Nonsense Spelling SPaG	No Nonsense Spelling SPaG	No Nonsense Spelling SPaG	No Nonsense Spelling SPaG
Maths	Place Value Addition Subtraction Money Time	Place Value Addition Subtraction Multiplication Division Length 2D shapes	Place Value Addition Subtraction Fractions Money 3D shape	Place Value Addition and Subtraction Multiplication Division Time	Place Value Addition and Subtraction Fractions Position and Direction Mass Statistics	Place Value Multiplication and Division Money Capacity Time Shape Statistics
History		Events beyond living memory - GFoL Significant people - Samuel Pepys	Changes within living memory - Space Race Significant people - Neil Armstrong	Significant people and events - within and beyond living memory		
Geography	The children name and locate 4 countries of the UK. They will name the capital cities of the United Kingdom. They will describe seasonal changes and name at least 3 geographical features of the UK.				Locate seven continents and five oceans Human and physical features of India Climate and weather patten.	Geographical features of Brazil, aerial images, comparing UK and Brazil including climate.
Science	Living things including food chains	Materials	Growing and changing animals - life cycles	Living things and their habitats	Plants	Healthy Lifestyles
Art	Henry Moore - Sculptures using pape Mache	D&T	D&T	Portraits in a historical style using paint	Ranbir Kaur - Rangoli Art (digital)	D&T
D&T		Structures - Houses of GFoL Food - Making bread	Moon Boogies - moving mechanisms			Carnival masks - sewing/fabric cutting
PE	Gymnastics Perform a sequence incorporating different rolls and jumps on/off apparatus.	Dance - Great Fire of London Create a motif with a beginning, middle and end and perform.	Gymnastics Perform a sequence incoporating different body shapes and levels on/off apparatus.	Dance Perform a routine in response to a stimulus.	Team Games Take part in kicking, throwing, catching games	Cricket Take part in a game of Kwik Cricket
RE	1.8 How should we care for the world, and why should it matter?	NO RE UNIT	1.1 Who is a Christian and what do they believe? SPLIT UNIT TO AID RETRIVAL Ramadan in Feb	1.2 Who is a Muslim and what do they believe?	1.6 How and why do we celebrate special and sacred times? *Christians & Muslims Eid + Easter	1.10 Who is a Sikh and what do they believe?
Music	Hands Feet Heart - South African	Но Но - Rap	l wanna play in a band - Rock	Zootime - Reggae	Friendship Song - Pop	Reflect Rewind Relay - Western Classical
Online Safety	Self image and identify / Health, wellbing and lifestyle.	Online Bullying	Online relationships / online reputation	Privacy and Secuirty	Managing online informaion	Copyright and ownership
Computing	Purple Mash - Coding (Unit 2.1)	Purple Mash - Online Safety (Unit 2.2) Purple Mash - Effective Searching (Unit 2.5)	Purple Mash - Making Music (Unit 2.7)	Purple Mash - Creating Pictures (Unit 2.6)	Purple Mash - Questioning (Unit 2.4)	Purple Mash - Presenting Ideas (Unit 2.8)
PSHE	Rules and Expectations	Making and breaking relationships Zippy module 3	Changing and Growing	Conflict resolution Zippy module 4	Money	Emotions