YEAR 1							
	'SUPERHEROES'	'TOYS'	'HANDA'S SURPRISE'	'UP UP AND AWAY'	'RUMBLE IN THE JUNGLE'	'PIRATES'	
6 / 50	British Value Individual Liberty	British Value Respectful	British Value Tolerance	British Value Democracy	Brifish Value Individual Liberty	British Value Rule of Law	
TOPIC(S) / British Value	50 Things 31. Receive an award from school 34. Take part in a sporting competition	50 Things 3. Perform on stage 31. Receive an award from school 34. Take part in a sporting competition	50 Things 31. Receive an award from school 34. Take part in a sporting competition 37. Plant it, Grow it, Eat it	50 Things 8. Dress up for World Book Day 31. Receive an award from school 32 Watch an egg hatch 34. Take part in a sporting competition 49. Read a book somewhere unusual	50 Things 31. Receive an award from school 34. Take part in a sporting competition	50 Things 31. Receive an award from school 34. Take part in a sporting competition	
	READING SPINE 'Elliot, Midnight Superhero' by Anne Cottinger	READING SPINE 'Traction Man is here' by Mini Grey	READING SPINE 'Handa's Surprise'	READING SPINE 'Jim and The Beanstalk' by Raymond Briggs	READING SPINE 'Where the Wild Things Are' by Maurice Sendark	READING SPINE Giant Jelly Jaws and the Pirates ' by Helen Bough	
ENGLISH		WRITING TO ENTERTAIN Speech Bubbles Describe what Traction Man looks like. Describe where the toys live. WRITING POETRY Onomatopoeic Poems (Fireworks) <u>Crackle, Spit</u>	WRITING TO INFORM Speech Bubbles Book Review (to put on Amazon)	WRITING TO ENTERTAIN Speech Bubbles Traditional Tale Jack and the Beanstalk Storymaking WRITING POETRY Acrostic Poems (Names) <u>Olivia</u>	WRITING TO INFORM Speech Bubbles Recount – Letter from Max. Elmer Storymaking	WRITING TO ENTERTAIN Speech Bubbles Pirate Pete Storymaking. WRITING POETRY Pyramid Poems (Pirates) <u>A Bee</u>	
MATHS	NUMBER: Place Value (within 10) NUMBER: Addition and Subtraction (within 10) GEOMETRY: Shape NUMBER: Place Value (within 20)		NUMBER: Addition and Subtraction (within 20) NUMBER: Place value (within 50) – (Multiples of 2,5 and 10 to be included) MEASUREMENT: Length and Height MEASUREMENT: Weight and Volume		NUMBER: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included) NUMBER: Fractions GEOMETRY: Position and Direction NUMBER: Place value (within 100) MEASUREMENT: Money MEASUREMENT: Time		
SCIENCE	PLANTS Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees Identify and describe the basic structure of a variety of common flowering plants, including trees. EVERYDAY MATERIALS Distinguish between an object and the material from which it is made Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock Describe the simple physical properties of a variety of everyday materials Compare and group together a variety of everyday materials on the basis of their simple physical properties.		ANIMALS, INCLUDING HUMANS Pupils should be taught to: Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals Identify and name a variety of common animals that are carnivores, herbivores and omnivores Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.		SEASONAL CHANGES Observe changes across the four seasons Observe and describe weather associated with the seasons and how day length varies.		

		BEING ME IN MY WORLD	CELEBRATING DIFFERENCE	DREAMS AND GOALS	HEALTHY ME	RELATIONSHIPS	CHANGING ME
		Understand the rights and	What makes us special and	Understanding success and	Ways to keep my body safe	Why I appreciate someone	Identify parts of the body
		responsibilities for being a	unique.	how it feels.	and healthy.	who is special to me and	and use the correct terms.
		member of my class.				how I feel about them.	
			Jigsaw vocabulary	Jigsaw vocabulary	Jigsaw vocabulary		Jigsaw vocabulary
		Jigsaw Vocabulary	Similar deliberate qualities	Proud stepping stones	Healthy body parts	Jigsaw vocabulary	
		Illustration safe belonging	same as on purpose	overcome stretchy success	unhealthy medicine trust	Family belong different	
		rewards special rights	friendship different from	process challenge	toothbrush balanced	same friends friendship	
		proud calm responsibilities	unfair celebration	achievement garden	shampoo green cross code	quality qualities	
		learning charter upset	difference included	feelings goal treasure	Eyes ears look listen wait	relationship special caring	
		consequences	special unique bully	dreams obstacle	soap sponge hygienic	sharing kind greeting	
		disappointed	bullied friend bullying	overcome internal working	safe exercise sleep	touch feel texture like	
			behaviour	together team work	choices clean	incredible proud celebrate	
				learning celebrate		dislike hug help helpful	
	PSHE					community feelings	
	PS					confidence praise skills	
		DRAWING, TEXTURE	PATTERN, PRINTING, TEXTURE	FORM, PATTERN	COLOUR. PRINTING	self-belief TEXTURE, COLOUR	PRINTING, COLOUR,
			Look at 'old' toy boxes &	•		Henri Rouseau 'Surprised'	DRAWING
		Observational drawing of superheroes: children draw	discuss how it would be nice	Design and make a fruit bowl.	Paintings of Spring in the Impressionist or Pointillist style.	known as 'Tiger in a Tropical	Draw shells using pencils,
		each other in different	if they had a decoration, as	DOwl.	Use fingers, sponges as well	Storm'.	chalk & charcoal, pastels.
		superhero poses. Use	most are plain wood. Design	Research African patterns	as of brushes.	3101111.	chuik & chuicoui, pusieis.
		different media: pencil,	a repeating or symmetrical	and children design their	ds of brosnes.	Paint and cut out a jungle	Watch a video of different
		charcoal, chalk. Work on	pattern to decorate a toy	own pattern. Decorate bowl	Suggested artists:	animal then make a collage	seas. Paint the sea to show
	z	different scales. Work for	box.	in chosen design.	Monet	of the animal hidden in	how water moves.
	<u>o</u>	different amounts of time (1	2000	in chosen design.	Seurat	foliage. Collage paper could	Suggested artists:
	DESIGN	minute, 5 minutes, 10 minutes,	Make and decorate the toy		Signac	be printed on in a previous	Turner
		etc)	box using the design.			lesson to give a greater	Hokusai – The Great Wave
	AND	/	Children can decide to		Use pencils, crayon & pastels	range of coloured papers.	Off Kanagawa
		Children use their drawings to	paint, print, or collage.		to explore colour & Spring	5	Mark Webber 'Stormy
	ART	create larger collages of	pain, phin, or collage.		landscapes.		Weather' (Cubist artist)
	◄	their superheroes in action.					Local Artists
		PROGRAMMING	COMPUTATIONAL THINKING	CREATIVITY	COMPUTER NETWORKS	COMMUNICATION /	PRODUCTIVITY
						COLLABORATION	
		1.1 We are treasure hunters	1.2 We Are TV chefs	1.3 We ae painters	1.4 We are collectors		1.6 We are celebrating
	(D	Using programmable toys	Filming the steps of a recipe	Illustrating an eBook	Finding images using the	1.5 We are storytellers	Creating a card
	ž			T D / D / OD A	web		electronically
	5	Programmable toys/Bee-Bot	Paint / FreshPaint / Movie	Tux Paint / Paint / 2Paint A		Producing a talking book	
2	API	and Blue-Bot apps	Maker / iMovie	Picture / Fresh Paint / IWB	Webbrowser / PowerPoint /	DevuerDeint/20rente A	PowerPoint/Word/Clicker
YEAR	COMPUTING			software / Word	IWB software / Explain	PowerPoint/2Create A	7/Fresh Paint/2Paint A Picture
ΥE	ŭ				Everything	Story/IWB software/Explain Everything	
						everynning	

		Autumn One		Spring 2		Summer 2	
	7	Design and make a toy or doll. Design purposeful, functional, appealing products for themselves and other users based on design criteria.		Moving pictures based or		Sail Boats	
	AND TECHNOLOGY				and communicate their ideas		nal, appealing products for
	0			through talking, drawing, tem			rs based on design criteria.
	ō	Select from and use a wid		appropriate, information and			and communicate their ideas
	Ţ	components, including construction materials, textiles and ingredients, according to their characteristics.		Select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining		through talking, drawing and templates. Select from and use a range of tools and equipment to	
	Ċ						
	TE			and finishing]. Evaluate their ideas and products against		perform practical tasks [for example, cutting, shaping, joining	
	₽	Explore and evaluate a range of existing products.		design criteria. Explore and use mechanisms (Sliders), in their products.		and finishing].Select from and use a wide range of materials and components, including construction materials, textiles	
	Z ⊿						
							ng to their characteristics.
	D						oducts against design criteria
	DESIGN						
	D					Build structures, exploring how they can be made stronger, stiffer and more stable.	
		Use fieldwork and		Use fieldwork and		To locate UK in the map.	
						•	
		observational skills to study		observational skills to study		Identify season and daily	
		the geography of their		the geography of their local		weather patterns in the UK.	
		school and its grounds.		area.		Identify the location of hot	
		Directional language:		To devise a simple map.		and cold areas of the world	
		near/far/left/right		To find key human features in		in relation to the Equator and	
				an aerial map (city, town,		the North and South Poles.	
	~			village, beach, shop or			
	GEOGRAPHY			house).			
	AP			To use and construct basic			
	2			symbols in a key.			
	Ö			To use simple compass			
	ШШ			directions (North, South, East,			
	G			West)			
		Black History	Changes in living memory:	(1001)	Changes in living memory:		Events beyond living memory
		Diack motory	to recognise the differences		to recognise the differences		Smugglers and Pirates
			between old and new toys.		between old and new		sineggiors and mater
					aeroplanes –		The lives of significant
	≿		The lives of significant		deropidites –		individuals:
	Ğ		individuals:		Events hevend living memory		
	ST				Events beyond living memory		Famous pirates ex.
	HISTORY		Guy Fawkes		The Wright Brothers		Blackbeard
			Remembrance week.		The first aeroplane flight.		
	U	Неу Үои	Rhythm in the way we walk	In the Groove	Round and Round	Your Imagination	Reflect, rewind and replay
	ISU		and the Banana Rap				
	MUSIC						
		DANCE	GYMNASTICS	DANCE	GYMNASTICS	DANCE	GYMNASTICS
		To perform dances using	To develop balance, agility	To perform dances using	To develop balance, agility	To perform dances using	To develop balance, agility
		simple movement patterns.	and co-ordination in	simple movement patterns.	and co-ordination in	simple movement patterns.	and co-ordination in
			gymnastics.		gymnastics.		gymnastics.
		GAMES To master basic movements and participate in team games.		GAMES		GAMES	
				To master basic movements and participate in team games. To develop simple tactics for attacking and defending.		To master basic movements and participate in team games.	
	PE					To develop simple tactics for attacking and defending.	
		THEME: Creation Story	THEME: The Christmas Story	THEME: Jesus is a friend	THEME: Easter	THEME: Shabbat	THEME: Chanukah
		KEY QUESTION: Does God	KEY QUESTION: What gift	KEY QUESTION: Was it always	KEY QUESTON: Why was	KEY QUESTION: Is Shabbat	KEY QUESTION: Does
R 1		want Christians to look after	would I have given to Jesus if		Jesus welcomed like a king	important to Jewish children?	celebrating Chanukah make
YEAR		the world?		easy for Jesus to show			Jewish children feel close to
ΥE	RE		he had been born in my	friendship?	or celebrity on Palm Sunday?		
			town not in Bethlehem?				God?