				YEA	AR SIX		
		'MYSTERIOUS MAYA' ANCIENT MAYA	'HOLA MEXICO' NON-EUROPEAN	'LEST WE FORGET' WWI AND WWII	'SURVIVAL OF THE FITTEST'	'SINK OR SWIM' TITANIC	'EXTREME EARTH!' CLIMATE CHANGE
	ıgs	<b>British Value</b> Tolerant	COUNTRY  British Value	<b>British Value</b> Individual Liberty	COMPARE PEOPLE AND PLACES	<b>British Value</b> Tolerance	<b>British Value</b> Democracy
	TOPIC(S) / British Value / 50 Things	50 Things 13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition 39. Sing in public	Rule of Law  50 Things  13 Learn a new language 24. Bake a cake 31. Receive an award from school 34. Take part in a sporting competition 35. Take o a school responsibility	50 Things  8. Dress up for World Book Day 13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition 49. Read a book somewhere unusual	British Value Respect  50 Things 13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition	50 Things 13 Learn a new language 31. Receive an award from school 34. Take part in a sporting competition 50. Learn how to be safe on the road on your bike	50 Things  1. Run a business enterprise project  13 Learn a new language  15. Help raise money for charity  29. Sing round a campfire  31. Receive an award from school  33. Swim a length of the pool (25metres)  34. Take part in a sporting competition  39. Sing in public
		<b>READING SPINE</b> 'Middleworld' by J & P Voelkel	READING SPINE 'Holes' by Louis Sachar WRITING TO INFORM	READING SPINE 'Warhorse' by Michael Morpurgo	READING SPINE 'Pig Heart Boy' by Malorie Blackman	<b>READING SPINE</b> 'The Titanic Detective Agency' by Lindsay Littleton	READING SPINE 'Floodland' by Marcus Sedgwick
	ENGLISH	WRITING TO ENTERTAIN Beating the Monster Story	Non-Chronological Report - Desert Biome  WRITING POETRY  Narrative Poems The Adventures of Isabel By Ogden Nash	WRITING TO ENTERTAIN Fear/Flashback story Diary Entries	WRITING TO DISCUSS Balanced argument – Should children be offered priority for organ transplants?  WRITING POETRY War Poems In Flanders Fields by John	WRITING TO INFORM  Autobiography/ Biography  - Member of the Titanic  Crew	WRITING TO PERSUADE Campaign – Saving the Environment.
YEAR SIX	MATHS ENG	NUMBER: Addition, Subtract NUMBER GEOMETRY: Pos	Place Value ion, Multiplication and Division t: Fractions ition and Direction DLIDATION	NUMBER: R NUMBEI MEASUREMENT: MEASUREMENT: Perim NUMB	McCrae  :: Decimals Percentages R: Algebra :: Converting Units meter, Area and Volume ER: Ratio DLIDATION	GEOMETRY: Pro Conso	PISTICS perfies of Shapes LIDATION PROJECTS

			S AND THEIR HABITATS		UDING HUMANS		GHT
			re classified into broad groups		parts of the human circulatory		ears to travel in straight lines
			servable characteristics and		functions of the heart, blood		s in straight lines to explain that
			differences, including micro-		and blood	objects are seen because th	ney give out or reflect light into
			ants and animals		, exercise, drugs and lifestyle on		e eye
			plants and animals based on		bodies function		pecause light travels from light
		specific ch	naracteristics.		ch nutrients and water are	sources to our eyes or from lig	ght sources to objects and then
				transported within ani	mals, including humans.		ur eyes
			ND INHERITANCE				s in straight lines to explain why
			have changed over time and	LET'S GO SCIENCE TRAI	<b>L –</b> The Human Life Cycle	shadows have the same st	nape as the objects that cast
			ation about living things that			th	nem.
			n millions of years ago				
			produce offspring of the same				TRICITY
			vary and are not identical to				lamp or the volume of a buzzer
			parents				age of cells used in the circuit
			lants are adapted to suit their				or variations in how components
		environment in different wo	ays and that adaptation may				ntness of bulbs, the loudness of
		lead to	evolution.				off position of switches
							n representing a simple circuit in
		LET'S GO SCIENCE	TRAIL - Fossil Hunting			a die	agram.
	щ						
	9					LET'S GO SCIENCE TRA	AIL – Electricity in Action
	鱼						
	SCIENCE					INVENTOR - Si	tephen Hawking
ŀ		BEING ME IN MY WORLD	CELEBRATING DIFFERENCE	DREAMS AND GOALS	HEALTHY ME	RELATIONSHIPS	CHANGING ME
		Understand that my	Explain ways in which	Describe some ways in	Evaluate when alcohol is	Recognise when people	Describe how a baby
		actions affect people	difference can be a source of	which I can work with other	being used responsibly,	are trying to gain power or	develops from conception
	ш	nationally and globally.	conflict or a cause for	people to help make the	antisocially or being misused.	control.	through the nine months of
	PSHE	Trainerramy arra gree amy.	celebration.	world a better place.	armoseiam, er semig rimsesear	331	pregnancy and how it is born.
	۵						, 13 1 1, 11 1
			COLOUR PATTERN FORM		FORM DRAWING		PRINTING
			D 1 11 D 111		D 101 1 D 11		
			Research the Day of the		Research Salvador Dali's		Research Banksy, his art and
			Dead festival and sugar skulls. Record observations of colour		paintings of War, including 'The Face of War' and		his message.
							Free arises and with an artist or
			and pattern. Look at modern		'Premonition of Civil War'.		Experiment with making
			craft people influenced by		Free arises and writter alress due as		stencils and printing block
			The Day of the Dead.		Experiment with drawing images in the style of Dali,		colour and overlaying colour.
	7				which reflect the mood of		Design and make an image,
	-						Design and make an image,
	ပ		Design and make a paper				
	ESIG		mache sugar skull mask. Use		WW1 and WW2.		which expresses personal
	DESIG		mache sugar skull mask. Use observations to inform how		WW1 and WW2.		which expresses personal opinion relating to Global
	ND DESIG		mache sugar skull mask. Use observations to inform how the design could be		WW1 and WW2.  Design and create a mod roc		which expresses personal
	AND DESIG		mache sugar skull mask. Use observations to inform how the design could be embellished with a range of		WW1 and WW2.  Design and create a mod roc sculpture, which expresses		which expresses personal opinion relating to Global
	ART AND DESIGN		mache sugar skull mask. Use observations to inform how the design could be		WW1 and WW2.  Design and create a mod roc		which expresses personal opinion relating to Global

	DIGITAL LITERACY	INFORMATION TECHNOLOGY	INFORMATION	COMPUTER SCIENCE	COMPUTER SCIENCE	USING AND APPLYING
		Spread sheets	TECHNOLOGY	Kodu	Scratch	USING AND ATTETING
	Online Safety	spiedd slieeis		KOGU	Sciulcii	Select, use and combine a
	Lisa ta aba ala ay safah	Select, use and combine a	Film Making	Design write and debug	Design write and debug	•
	Use technology safely,		Her comments to also also also	Design, write and debug	Design, write and debug	variety of software to design
	respectfully and	variety of software (including	Use search technologies	programs that accomplish	programs that accomplish	and create a range of
	responsibly; recognise	internet services) on a range	effectively, appreciate how	specific goals, including	specific goals, including	programs, systems and
	acceptable/unacceptabl	of digital devices to design	results are selected and	controlling or simulating	controlling or simulating	content that accomplish
	e behaviour; identify a	and create a range of	ranked, and be discerning	physical systems; solve	physical systems; solve	given goals, including
	range of ways to report	programs, systems and	in evaluating digital	problems by decomposing	problems by decomposing	collecting, analysing,
	concerns about content	content that accomplish	content. Understand	them into smaller parts.	them into smaller parts.	evaluating and presenting
	and contact	given goals, including	computer networks			data and information.
		collecting, analysing,	including the internet and	Use logical reasoning to	Use sequence, selection,	
		evaluating and presenting	the opportunities they offer	explain how some simple	and repetition in programs;	
		data and information.	for communication and	algorithms work and to	work with variables and	
			collaboration	detect and correct errors in	various forms of input and	
				algorithms and programs.	output.	
			Use a variety of software on			
			a range of digital devices to	Select, use and combine a	Use logical reasoning to	
			design and create a range	variety of software, including	explain how some simple	
(1			of content that accomplish	evaluating and presenting	algorithms work and to	
			given goals, including	data and information.	detect and correct errors in	
CNITIONC			collecting, analysing,	dara ana imormanon.	algorithms and programs	
<u>-</u>			evaluating and presenting		algoriffinis and programs	
			data and information			
			data dila information			

		Mysterious Mayans  Mayan Houses and Temples- Exhibition examples Choose own materials to fit purpose and build on mud base.	People and places- Wartime Recipes. Children decide the dish of their choice based on countries they are researching.	Earth Matters  Dragons Den Inventions- Focused on improving our world.  Bulbs, switches and motors focus.
	DESIGN AND TECHNOLOGY	Generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design  Select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities  Select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately  Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work  Understand how key events and individuals in design and technology have helped shape the world  Apply their understanding of how to strengthen, stiffen and reinforce more complex structures	Understand the importance of correct storage and handling of ingredients (using knowledge of micro-organisms).  Measure accurately and calculate ratios of ingredients to scale up or down from a recipe.  Demonstrate a range of baking and cooking techniques.  Create and refine recipes, including healthy seasonal ingredients, methods, cooking times and temperatures.  Understand how a variety of ingredients are grown, reared, caught and processed.	Generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design  Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups.  Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups  Select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities  Select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately  Investigate and analyse a range of existing products.  Understand how key events and individuals in design and technology have helped shape the world  Understand and use electrical systems in their products [for example, series circuits incorporating switches, bulbs, buzzers and motors.]  Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work  Understand and use mechanical systems in their products [for example, gears, pulleys, cams, levers and linkages.  Apply their understanding of computing to program, monitor and control their products.
YEAR SIX	GEOGRAPHY	To name and locate Mexico using maps, atlases and globes and digital/computer.  To describe and understand key aspects of physical geography: rainforests, deserts, mountains, rivers.	Locate world countries using maps (focus on Europe, North and South America and Russia.  Concentrate on environmental regions, key physical and human characteristics and major cities.	Climate change What causes climate change Climate change impact (planet, people and wildlife) Taking action against climate change Orienteering Skills

HISTORY	A non-European society that provides contrasts with British history. Mayan's Writing Mayan's Maths and the calendar Cities and Architecture Trade Religion Technology Everyday life Farming		WWI Causes of war The western front The home front War is over Remembrance  WWII The battle of Britain Churchill and key moments Home Front Anne Frank and the Holocaust VE Day		Introduction to shipwrecks Famous shipwrecks Focus on Titanic Why was it so significant? Who was on board What was life on board Who, or what is to blame What has changed	
	GETTING TO KNOW YOU	ALL ABOUT OURSELVES	THAT'S TASTY	FAMILY AND FRIENDS	SCHOOL LIFE	TIME TRAVELLING
MFL	Children will apply previous skills and knowledge of topic areas such as spelling and jobs and they will have a chance to recap their prior knowledge from years 3 and 4. They will learn to express their emotions and to talk about the future, using two different tenses. An old favourite story provides the background for some of the grammar work, whereas career ambitions will help with the rest.  Most children will be able to:  notice the difference between English and French future tenses; ask how to spell a word in French; name the accents on the French alphabet letters; substitute vocabulary to change a sentence; orally make a short personal presentation.	Children will apply previous knowledge of topic areas such as clothes and the body, developing their vocabulary at the same time. They will learn to describe their own appearance and are introduced to some key grammatical features of French, such as the position of adjectives. They have the opportunity to talk about their emotions and health, increasing their conversational skills.  Most children will be able to:  • name facial features; • extend a description using a conjunction and further adjectives; • make noun/adjective combinations 'agree' according to gender and number, in pronunciation; • ask and answer questions about everyday actions in the classroom; • make questions and answers in the third person; • say how they are feeling.	Children will learn key vocabulary related to food and drink. They will learn specific vocabulary of how to say what drinks they like, what they like to eat for breakfast, fillings for sandwiches, toppings for pizzas, what snacks they like and also the opening and closing times of shops. They will learn key phrases connected to the themes.  Most children will be able to:  Interpret a chart written in French;  Write words and phrases from memory;  Use the correct masculine and feminine form of adjectives;  Use the correct masculine and feminine form of 'some'.	Children will apply previous knowledge and skills of topic areas such as animals, homes and family to extend their conversation abilities. They will expand their vocabulary and consolidate their understanding of descriptive language, including subjective descriptions. They will learn how French adjectives must 'agree' with the known they describe, in relation to both number and gender.  Most children will be able to:  Respond to the meanings of songs and rhymes;  Suggest other rhyming words to extend a set;  Differentiate between first and third person possessive adjectives and verbs;  Describe their home by size and say where items can be found;  Give a variety of opinions;  Join two clauses with 'et' or 'mais' appropriately.	Children will learn key vocabulary related to objects, subjects and prepositional language. There is a Maths lesson which teaches the children the names of 2D shapes. In the last two lessons in the Unit, children will learn questions and answers which they would use at school. They will learn key phrases connected to the themes.  Most children will be able to:  Use pronouns 'il' and 'elle' to replace a person's name;  Use a comparative adverb.	Children will apply previous skills and knowledge of topic areas such as numbers and dates, extending this to talk about key events in French history. They will be introduced to one of the common past tenses in the French language, learning to give dates of birth/death for famous French people and begin to use grammatical terms such as conjugation, auxiliary and infinitive verb. They will improve their intercultural understanding in a cross-curricular way.  Most children will be able to:  Explain how large numbers are often described by combining small number words;  Use numbers in a sentence correctly;  Identify auxiliary verb and past participle verb;  Apply prior knowledge to say when and where they were born;  Say when significant people in French History were born and died.

	HAPPY	CLASSROOM JAZZ TWO	A NEW YEAR CAROL	YOU'VE GOT A FRIEND	MUSIC AND ME	REFLECT, REWIND AND REPLAY
MUSIC	Listening to Pop and Motown music. The interrelated dimensions of music are explored through the song	Jazz music All the learning is focused around two tunes and developing improvising skills Christmas Priory concert	Learning about Benjamin Britten's life and listening to many of his other works	Exploring women composers in the world of popular music	British contemporary women artists	History of music and ordering music in their correct time. Perform in school 'Sing Off' Pavilion Concert Y6 Leavers Service
	Handball	Communication and Tactics/Orienteering	Health Related Fitness	Dance Carnival	Gymnastics Titanic	Swimming The Littledown
	To consolidate pupils ability to use passing and moving skills to keep possession and score.	To look at what makes an effective team with the focus being on creating tactics as a team.  To learn why they need to work as a team to create simple tactics.  To introduce the concept of a map or a plan and to be able to use a key correctly to	To take pupils through 4 health related fitness assessments.  To record their scores, ready to compare them against their scores recorded at the end of the programme in week 6.	To create group movements selecting and applying choreography into a routine.  To be able to use their bodies to perform technical movements with control and rhythm.	To create balances and movements that represent The Titanic.  To create different movements that replicate the ship arriving at a port.  To use their bodies to perform balances that represent the ship.	THE EMILEGOWN
		help us navigate.				
	Matching and Mirroring	Dodgeball	Hockey	Badminton	Cricket	Athletics
F	Matching and Mirroring  To apply "excellent gymnastics" to everything pupils do and explore the concept of matching.	·	Hockey  To consolidate pupils ability to use passing, dribbling and moving skills to keep possession and score.	Badminton  To explore different forehand and backhand shots that can be played during a game.  To develop their understanding of when, where and why we play these shots during a game.	Cricket  To consolidate pupils' understanding of batting.	Athletics  To bring together the previous suggested sequences of learning related to running for speed and culminate this into a competition.
<u>a</u>	To apply "excellent gymnastics" to everything pupils do and explore the	Dodgeball  To create attacking tactics applying them into game situations.  To start to build on their understanding of where we stand on the court when throwing the ball which results	To consolidate pupils ability to use passing, dribbling and moving skills to keep	To explore different forehand and backhand shots that can be played during a game.  To develop their understanding of when, where and why we play	To consolidate pupils' understanding of batting.	To bring together the previous suggested sequences of learning related to running for speed and culminate this into
PE	To apply "excellent gymnastics" to everything pupils do and explore the concept of matching.  THEME: Beliefs and	Dodgeball  To create attacking tactics applying them into game situations.  To start to build on their understanding of where we stand on the court when throwing the ball which results in us hitting our opponent.	To consolidate pupils ability to use passing, dribbling and moving skills to keep possession and score.	To explore different forehand and backhand shots that can be played during a game.  To develop their understanding of when, where and why we play these shots during a game.	To consolidate pupils' understanding of batting.	1