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	AUTUMN TERM			SPRING TERM			SUMMER TERM		
Driver Project		Memorable experience	The Ruin		Memorable experience	River visit		Memorable experience	What is a civilisation?
		Innovate Challenge	Viking hoard		Innovate Challenge	Learn about the Lakes		Innovate Challenge	Exploring the Indus Valley civilisation
		Geography	Geographical sources		Geography	Rivers; Maps; Grid references; Contour lines; Physical processes – erosion, transportation and deposition; World rivers; Aerial images; Mountains; UK mountains; World mountains; Compass points; Water cycle; Soil; Altitudinal zones; Data analysis		Geography	Covered in Companion Projects below
		History	Roman withdrawal from Britain; Chronology of invasion; Anglo-Saxon invasion; Anglo-Saxon kingdoms, beliefs and customs; Religion; Everyday life in Anglo-Saxon Britain; Viking invasion; Everyday life in Viking Britain; Significant people – King Athelstan; Norman invasion; Legacy		History	Covered in Companion Projects below		History	Features of civilisations; Ancient Sumer; Ancient Egypt; Indus Valley civilisation; Artefacts; Timelines; New inventions and technology; Everyday life; Social hierarchy; Significant leaders; End of ancient civilisations
English	 English – lesson content is derived using resources from The Place Value of Punctuation and Grammar, The Write Stuff, Literacy Shed and Talk 4 Writing								
	PLACE VALUE OF GRAMMAR AND PUNCTUATION EXPLANATION – Gut Garden NARRATIVE – The Incredible Book Eating Boy NON-CHRONOLOGICAL REPORT – Teeth Information text			POETRY – The River NARRATIVE - Float			PERSUASIVE WRITING – Holiday brochure (Sicily to Egypt) DIARY/INSTRUCTIONS – Girl and Robot		
Maths	 WRM – Autumn	Block 1: Number – Numbers beyond 20, Negative numbers, Roman numerals; Block 2: Number – Addition and subtraction, Addition methods, Subtraction methods, Estimating and checking; Block 3: Measurement – Converting units, Length and height, Perimeter; Block 4: Number – Times tables, Multiplication, Division, Problems (multiplication and division)		 WRM - Spring	Block 1: Number – Times tables; Multiplication; Multiplication methods; Division methods; Problems (Multiplication and division); Block 2: Measurement – Area; Block 3: Number – Recognising, finding and making fractions, Equivalence, Counting and calculating with fractions, Addition with fractions, Subtraction with fractions; Block 4: Number – Fractions, decimals and percentages, Recognise, order and compare decimals		 WRM - Summer	Block 1: Number – Fractions, decimals and percentages, Recognise, order and compare decimals; Block 2: Measurement – Problems (measurement), Money, Converting units; Block 3: Measurement – Time, Converting units; Block 4: Statistics – Construct, read and interpret, Problems (statistics); Block 5: Geometry – Shape, Patterns and symmetry, Angles; Block 6: Geometry – Position, direction and coordinates	
		STAGE 1 The 5 times-table The 2, 4 and 8 times-table 2s, 5s, 10s, 4s and 8s		STAGE 2 The 3 times-table The 6 times-table The 9 times-table 2s, 5s, 10s, 4s, 8s, 3s, 6s and 9s		STAGE 3 The 7 times-table The 11 times-table The 12 times-table All times-table		STAGE 4 1 and 0 Make links Consolidate facts	

Science	 Digestive System	 Sound	 States of Matter	 Grouping and Classifying	 Electrical Circuits and Conductors			
	Producers and consumers; Ecosystems; Food chains and food webs; Changes in ecosystems; Digestive system; Teeth types – incisors, canines, premolars, molars; Teeth health and dental hygiene; Working scientifically – Identifying and classifying, Observing changes over time, Comparative test, Pattern seeking, Research	Sound; vibrations; pitch and volume	Classifying solids, liquids and gases; Unusual materials; Particle theory; Change of state; Melting, freezing, evaporation and condensation; States of water; Measuring temperature; Investigating melting; Line graphs; Researching melting and boiling points; Working scientifically – Observing changes over time, Identifying and classifying, Pattern seeking, Comparative test, Research	Types of classification; Taxonomy; Understanding and creating classification keys; Animal kingdom; Plant kingdom; Classifying new discoveries; Working scientifically – Identifying and classifying, Pattern seeking, Research	Sources of electricity; Electrical devices; Electrical components; Series circuits; Complete and incomplete circuits; Conductivity; Conductors and insulators; Wired plugs; Incandescent light bulbs; Future of electricity; Working scientifically – Identifying and classifying, Pattern seeking, Comparative test, Research <i>This project also covers the following D&T objectives;</i> Making switches; Programmable technologies; Programming a micro:bit; Designing and making a nightlight; Incorporating programming and circuits in products <i>This project also covers the following Geography objective;</i> Sustainable energy sources			
A&D	 Warp and Weft	 Vista		 Islamic Art				
	Weaving; Exploring yarns	Landscape; Perspective		Features of Islamic art; Motifs and patterns; High and low relief clay sculpture				
Computing	 Computing – lesson content is derived from D.A.R.E.S Computing							
	DATA HANDLING: Online Questionnaire		AI – Teachable Machine	NETWORKS – The Internet	PRESENTATION - Posters	PROGRAMMING – MicroBit Get off my stuff	PROGRAMMING – Robot Orchestra	
D&T	 Fresh Food, Good Food	Food preservation techniques; Exploring food packaging; Prototypes; Designing, making and packaging healthy snacks		 Functional and Fancy Fabrics <i>This project also covers the following A&D objectives;</i> Motifs and pattern; Nature; Block printing; Embroidery	 Tomb Builders	Simple and compound machines		
French	 French – lesson content is derived from Twinkl Premium Resources							
	Unit 1: All around town		Unit 2: On the Move		Unit 3: Going Shopping		Unit 4: Where in the World?	Unit 5: What’s the Time?

Geography	 Interconnected World	Compass points; Four and six-figure grid references; Tropics of Cancer and Capricorn; Countries, climate and culture of North and South America; Significant physical features of the UK; Renewable and non-renewable energy; National Rail network; UK canal network; Fieldwork; Local enquiry				Geography covered in driver project				Geography revision and retrieval practice								
History	History covered in driver project					History revision and retrieval practice					History covered in driver project							
Music	 Music – lesson content is derived from Kent Music School – instrument lessons (ukulele)																	
PE	 PE – lesson content derived from TeamThemeKent Resources																	
	Tennis Tag Rugby			Dance Netball		Gymnastics Hockey			Flag football OAA		Athletics Lacrosse		Cricket Fencing					
PSHE	 PSHE – lesson content derived from Jigsaw and Kapow - Well Being curriculum plus additional content from key providers																	
	JIGSAW	Jigsaw Piece 1 – Being Me in My World		Jigsaw Piece 2 – Celebrating Difference		Jigsaw Piece 3 -Dreams and Goals		Jigsaw Piece 4 -Healthy Me		Jigsaw Piece 5 -Relationships		Jigsaw Piece 6 -Changing Me						
	KIAPOW – WELL BEING	Discover: Resilience		Take Notice: My Thoughts		Connect: Pen Pals		Give: Giving to My Community		Move: Nature Walk								
	KEY PROVIDERS	THINK – Road Safety		Kent Fire and Rescue – Fire Safety		CEOP Online Safety – Play, Like, Share CEOP Online Safety – 15 min Toolkit Activities Safer Internet Day (10.02.2026) – Exploring respect and relationships		Switched On Rail Safety – Train safety		RNLI – Water safety								
RE	 RE – lesson content derived from Kent SACRE Curriculum and Cornerstones RE projects																	
	Unit L2.8 What does it mean to be a Hindu in Britain today? (PART 2)			L2.5a How do people from religious and non-religious communities celebrate key festivals?			Unit L2.7 What does it mean to be a Christian in Britain today? (PART 2)		Unit L2.3 Why is Jesus inspiring to some people?		Unit L2.9 What can we learn from religions about deciding what is right and wrong?		Unit L2.6 Why do some people think that life is,like a journey and what significant experiences mark this?					
		HINDUISM			BUDDHISM			CHRISTIANITY			SIKHISM			ISLAM			JUDAISM	
		Janmashtami			Kathina			Holy Week and Easter			Vaisakhi			Eid-ul-Adhu			Shabbat	