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	AUTUMN TERM			SPRING TERM			SUMMER TERM		
Driver Project	 Through the Ages	Memorable experience	Prehistoric visit	 Rock, Relics and Rumbles	Memorable experience	Let's Rock!	 Emperors and Empires	Memorable experience	Living Museum
		Innovate Challenge	Archaeological investigation		Innovate Challenge	Red Alert!		Innovate Challenge	Historical reports
		Geography	Human features; Stone Age monuments		Geography	Layers of the Earth; Rocks; Plate tectonics; Ring of Fire; Features of volcanoes; Lines of latitude and longitude; Volcanic eruptions; Earthquakes and tsunamis; Compass points; Maps		Geography	Maps
		History	Historical vocabulary; Prehistory; Stone Age; Bronze Age; Iron Age; Chronology and timelines; Everyday life; Tools and weapons; Settlements; Stonework and metalwork; Religion and beliefs; Wealth and power; Invention and ingenuity; Evidence and enquiry		History	Significant people – Mary Anning; Pompeii		Science	Rocks; Fossils; Soils
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 CHRONOLOGICAL REPORT - How to wash a woolly mammoth INSTRUCTIONS - How to make a Stone Age Axe NARRATIVE – Stone Age Boy NARRATIVE – The Iron Man			NARRATIVE - Lava POETRY – Shape poems (Volcano) NARRATIVE – The Ridge POETRY – Writing school poems			BIOGRAPHIES – Romans NARRATIVE – Dum Spiro NARRATIVE – Escape from Pompeii LETTER WRITING – Roman letters		
Maths	 WRM – Autumn	Block 1: Number – Numbers beyond 20; Block 2: Number – Addition and subtraction, Addition methods, Subtraction methods, Problems (addition and subtraction), Estimating and checking; Block 3: Number - Times tables, Multiplication, Division, Problems (multiplication and division)		 WRM - Spring	Block 1: Number – Times tables, Problems (Multiplication and division), Multiplication methods, Division methods; Block 2: Measurement – Money, Converting units; Block 3: Statistics – Construct, read and interpret; Block 4: Measurement – Length and height, Converting units, Perimeter; Block 5: Number – Recognising, finding and making fractions, Equivalence, Counting and calculating with fractions		 WRM - Summer	Block 1: Number – Equivalence, Addition with fractions, Subtraction with fractions; Block 2: Measurement – Problems (measurement), Time; Block 3: Geometry – Shape, Patterns and symmetry, Angles; Block 4: Measurement – Problems (measurement), Weight and mass, Volume and capacity, Temperature	
		STAGE 1 How many? 100 Comparison to 100	STAGE 2 Add and subtract 1s Add and subtract 10s Add through 10s Subtract through 10s		STAGE 3 Bonds to 100 Complements to 100 Doubles to 100		STAGE 4 The 2 times-table The 10 times-table The 5 times-table 2s, 5s and 10s		STAGE 5 The 3 times-table The 4 times-table The 8 times table 3s, 4s and 8s

Science	 <b>Skeletal and Muscular Systems</b>		 <b>Forces and Magnets</b>		 <b>Plant Nutrition and Reproduction</b>		 <b>Light and Shadows</b>					
	Living things; Carnivores, herbivores and omnivores; Human diet; Human nutrition and food groups; Fatty foods; Seasonal changes in animals' diets; Human skeleton; Joints; Muscles; Skeleton types – endoskeletons and exoskeletons; Working scientifically – Identifying and classifying, Observing changes over time, Comparative test, Pattern seeking, Research		Pushing and pulling forces; Contact forces; Friction; Force meters; Bar charts; Non-contact forces; Magnetism; Magnetic attraction and repulsion; Magnetic fields; Magnetic properties; Magnetic Earth; Uses of friction and magnetism; Working scientifically – Identifying and classifying, Pattern seeking, Comparative tests, Research		Plant parts; Root systems; Stems; Water transport; Investigating leaves; Life cycle of flowering plants; Flower parts; Researching pollination; Seed formation and dispersal; Variation in plant needs; Working scientifically – Identifying and classifying, Observing changes over time, Pattern seeking, Research, Comparative test		Light; Light sources and reflectors; Reflective and non-reflective materials; Sun safety and protection; Shadows; Opaque, transparent and translucent materials; Changes in shadows; Working scientifically – Identifying and classifying, Observing changes over time, Comparative tests, Pattern seeking, Research					
A&D	 <b>Prehistoric Pots</b>		 <b>Ammonite</b>		 <b>Beautiful Botanicals</b>							
	Significant people – Bell Beaker culture; Sketching; Clay techniques; Making Bell Beaker-style pots		Sculpture		Weaving with natural materials; Botanical art and illustration; Observational drawing; Unit and lino printing; Botanical study							
Computing	 <b>Computing – lesson content is derived from Barefoot Computing</b>											
	PROGRAMMING: Animation		NETWORKS – Network Explorer		AR & VR – Designing a playground		PROGRAMMING – MicroBit LED Animations		AI – Exploring Data		PRESENTATIONS – Book Creator	
D&T	 <b>Cook Well, Eatwell</b>	Food groups; Eatwell guide; Methods of cooking; Cooking appliances; Hygiene rules; Making taco fillings		 <b>Making it Move</b>	Cam mechanisms; Designing and making automaton toys; Cutting, joining, strengthening and finishing			 <b>Greenhouse</b>	Features of greenhouses; Significant designers – Sir Joseph Paxton and Sir Nicholas Grimshaw; Strengthening techniques; Using tools and safety rules; Properties of materials; Constructing strong frameworks  <i>This project also covers the following Science objectives;</i>  Requirements of plants for growth and survival; Testing properties of materials; Observation			
	 <b>French – lesson content is derived from Twinkl Premium Resources</b>											
French	Unit 1: Getting to know you		Unit 2: All about me		Unit 3: Food, Glorious food		Unit 4: Family and Friends		Unit 5: Our School		Unit 6: Time	

Geography	 <b>One Planet, Our World</b>	Maps; Locating countries; Human and physical features; Four-figure grid references; Primary data; Compass points; Earth's layers; Plate tectonics; Latitude and longitude; European countries and cities; UK counties and cities; Carbon footprints; Weather and the local environment; Land use; Fieldwork; Local enquiry				Geography covered in driver project		Geography revision and retrieval practice										
History	History covered in driver project					History covered in driver project			History covered in driver project									
Music	 <b>Music – lesson content is derived from Kapow Primary</b>																	
	Jazz		Ballads		Chinese New Year (pentatonic melodies and composition)		Rock and Roll		India (Traditional instruments and improvisation)		Romans (Adapting and transposing motifs)							
PE	 <b>PE – lesson content derived from TeamThemeKent Resources</b>																	
	Tennis Tag Rugby		Dance Netball		Gymnastics Hockey		OAA Flag Football		Athletics Lacrosse		Cricket Fencing							
PSHE	 <b>PSHE – lesson content derived from Jigsaw and Kapow – Well Being unit and resources from other key providers</b>																	
	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						
	KAPOW -WELL BEING	Discover: Practice makes progress		Take Notice: Making a difference		Connect: Shared interests		Give: Appreciation		Move: Gardening								
	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	 <b>RE – lesson content derived from Kent SACRE Curriculum and Cornerstones RE projects</b>																	
	Unit L2.7 What does it mean to be a Christian in Britain today? (PART 1)			Unit L2.8 What does it mean to be a Hindu in Britain today? (PART 1)			Unit L2.2 Why is the Bible so important for Christians today?		Unit L2.5 Why are festivals important to religious communities? <i>Focus on Easter</i>		Unit L2.1 What do different people believe about God?		Unit L2.4 Why do people pray?					
		HINDUISM			SIKHISM			CHRISTIANITY			JUDAISM			BUDDHISM			ISLAM	
		Ganesh Chaturthi			Guru Nanak Gurburab			Lent			Shavuot			Vesak			Hajj	