

Autumn



Subject	Year 3	Year 4	Year 5	Year 6
Maths	Number and place value Addition and subtraction Multiplication and division	Place value Addition and subtraction Measurement Multiplication and division	Number and place value Addition and subtraction Statistics Multiplication and division Measurement	Number and place value Four operations Fractions Geometry- position and direction
English	<u>Iron Man</u> <ul style="list-style-type: none"> Newspaper Report Describing a setting Poetry <u>Stone Age Boy</u> <ul style="list-style-type: none"> Narrative Writing Non Chronological Report of the stone age Topic Writing Diary entry from the stone age viewpoint	<u>Thieves of Ostia by Caroline Lawrence</u> – Setting and character descriptions Instructions on how to clean teeth and instructions on making a pizza Play scripts inspired by Roman theatre Non chronological reports on Roman Life Recounts- Diary entries including about Boudicca uprising and a recount of history man	Legends: <u>King Arthur and the Knights of the Round Table</u> – <u>Marcia Williams</u> Letters: formal/informal Discussion texts – school trips (<i>topic link to Ufton Court</i>) Persuasive leaflets – Activity days (<i>topic link to Ufton Court</i>) Narrative poetry: <u>Beowulf</u> – <u>Kevin Croosley-Holland</u> Non-Chronological reports: Viking life Instructions: Making Viking ships (<i>topic link</i>) Poetry - Kennings	<u>There's a Girl in the Boys' Bathroom</u> (comparative diary entries [shift in attitude]; formal letters [persuasive – two different purposes]) Science: Animals adapting to the environment (report writing) <u>Snow White in New York</u> (story retelling) <u>The Nowhere Emporium</u> (dialogue [advance action and change register]; travel guide [further details in Geography section]; formal persuasive texts [shifts in register] and topical writing) Trump: has he made America great again? (magazine article / balanced argument)
Science	Light Rocks and soils	Animals including humans Electricity	Animals including humans Materials	Living things and their habitats Animals including humans
PHSE	Healthy lifestyle Growing and changing Keeping Safe	Growing and changing Keeping Safe	Healthy lifestyle Growing and changing Keeping Safe	Feeling emotions Healthy relationships Valuing differences
Computing	Programming robots Publishing blogs	Simulations E-safety	Game designing Copyright	E-safety Young authors
History	Stone Age	Romans	Anglo Saxon Britain: Artefacts and everyday life	North America
Geography	Key skills	Roman influences on modern geography	How countries are linked by historic invasions	North America
PE/Game	Netball Football Tag rugby Dance	Netball Fitness Football Rugby	Football Netball Rugby Dance	Football Netball Rugby Dance
Art	Robots (collage/ mixed media / painting) Stone age paintings	Roman mosaics Roman Sculpture	Mixed media portraits Weaving	Art influenced by Romero Britto
DT	Recycled robots (moving joins) Stone age tools	Make a Roman chariot using a jinx chassis	Anglo Saxon Broth	Strong constructions
Music	Production – Ensemble performance Whole class violin	Wider opportunities- ensemble singing Whole class ukelele	Weaving songs Battle songs Percussion	Christmas songs- ensemble singing Whole class drumming
Languages	Greetings Colours / Animals	Playing and homes	Revision, holidays and eating	Revision, actions, France
RE	Places of worship	Symbolism	Natural world Comparing creations	Ramadan / Hajj Christian beliefs

Subject	Year 3	Year 4	Year 5	Year 6
Maths	Multiplication and division Measurement Statistics Fractions	Multiplication and division Measurement Fractions including decimals	Multiplication and division Fractions including decimals and percentages	Fractions including decimals and percentages Algebra Measurement Ratio and proportion
English	<u>The Tin Forest</u> <ul style="list-style-type: none"> Character Description Diary Entry <u>Topic Writing</u> Letter writing from an animals point of view <u>Myths and Legends texts</u> <ul style="list-style-type: none"> Writing a myth Poetry linked to the environment <u>Topic Writing</u> Instructions on how to be a Greek	<u>Gregory Cool</u> – diary entries , alternative endings, letters home Explanation texts - how a robot works and where bananas come from <u>Poetry</u> Benjamin Zephaniah Poetry Caribbean cultural stories Persuasive adverts - including Come to St Lucia	Speech writing – If you want to change the world Speeches - Admiral William McRaven Malala Steve Jobs Martin Luther King Jr <u>Greta Thunberg</u> <i>(topic link to democracy)</i> Newspaper reports <i>(topic and science link to moonlanding)</i> Narrative Sci-Fi – three stories using different prompts <u>Airlock – Simon Cheshire</u> Story summaries – Star Wars crawl style Star Wars Crawls – <i>(science link to space)</i>	<u>Rose Blanche</u> (setting description, diary entries) WWII Poetry (poetry) <u>Friend or Foe</u> (dialogue between characters; newspaper report [developing dialogue and quotes]) Brit Awards (newspaper article) <u>Street Child</u> (letter writing; report writing: Victorian v the Modern Day [comparative report]) SATs speech in the style of <u>Winston Churchill</u> (speech / recount)
Science	Forces and magnets	Sound Living things and habitats	Forces Space	Light Electricity
PHSE	Feeling emotions Healthy relationships Valuing differences	Feelings and emotions Valuing differences	Feeling emotions Healthy relationships Valuing differences	Rights and responsibilities Taking care of the environment
Computing	Write and debug simple programmes	Web interface design E-safety	Exploring space using software Cyber bullying	Coding Creating a game
History	Local focus (Diamond jubilee) Ancient Greece	Local focus (Diamond jubilee) Timeslines – St Lucia	Local focus One Small Step: Democracy Suffragettes Moon landings	Local focus (Diamond jubilee) WWII Industrial revolution
Geography	Sustainability and pollution Greece	St Lucia- contrasting locality	One small step: Iconic London buildings Tourist mapping	(curriculum covered in other terms)
PE/Game	Fitness Gymnastics Hockey Basketball	Dance / Gym Hockey Basketball	Fitness Hockey Gymnastics Basketball	Fitness Gymnastics Hockey Basketball
Art	Junk art Greek art	Caribbean pastel drawings Tropical still life	Stained glass window design	Perspective- Blitz drawings
DT	Design and make a model of a sustainable house	Batik textiles	Aerodynamics and pneumatics	Anderson Shelters
Music	Making music with junk (rhythm and pitch) Whole class violin	Water music Whole class ukelele	Whole class brass	Whole class drumming
Languages	Food	My home and town	Revision, hobbies and trips	Revision, family and friends
RE	Symbolism	Sacred texts	Islam Diversity in religions	Natural world

Summer



Subject	Year 3	Year 4	Year 5	Year 6
Maths	Fractions Measurement Geometry	Fractions including decimals Measurement Statistics Geometry	Fractions including decimals and percentages Geometry – shape Geometry- position and direction	Geometry Place value Statistics
English	<u>Fiction text - The Boy who Biked the World</u> <ul style="list-style-type: none"> Persuasive Advert → Persuasive Letters Newspaper Articles Play scripts <p>Topic Writing Writing a postcard from a country they have studied</p> <p>Science Writing Non-chronological report about skeletons</p>	Japanese cultural stories Newspapers about volcanic eruptions/ tsunamis Poetry Haikus linked to Japan Discussion texts including 'Should we eat insects?'	Setting descriptions Chronological reports – sea creature lifecycles Explanation texts Narrative using a 5 part OBDER plan Persuasive adverts <u>Flotsam – David Weisner</u> How to be a man on the moon How a dishwasher works Playscripts Poetry based on rainforest animals (<i>topic link</i>) <u>The Great Kapok Tree – Lynne Cherry</u>	<u>Window</u> (exploring environmental issues) <u>The Dancing Bear</u> (debating captivity and examining life cycles) <u>Butterfly Summer</u> (story writing) <u>Clockwork</u> (character description; story writing [focus on speech])
Science	Animals and humans	States of matter	Living things and habitats Animals including humans	Evolution Inheritance
PHSE	Rights and responsibilities Looking after the environment Money	Rights and responsibilities Looking after the environment Money	Rights and responsibilities Looking after the environment Money	Healthy lifestyles Growing and changing Keeping safe
Computing	Presenting information Collect and analyse data	Making games E-safety	Designing buildings Communicating online	Filming and editing
History	Explorers and pirates	(curriculum covered in other terms)	Mayans	Ancient Egyptians
Geography	Local area human and physical Where in the world?- Key skills	Modern Italy and Japan Natural disasters- earthquakes	The Amazon Rivers The water cycle	Egypt Key skills- mapping and knowledge
PE/Game	Tennis Cricket Athletics Striking and fielding	Swimming Tennis Athletics	Tennis Athletics Cricket Rounders	Tennis Athletics Cricket Rounders
Art	World art	Manga art Drawing trees- blossoms	Carnival masks	Egyptian amulets Death masks Starry night- Van Gogh
DT	Menu for an explorer Model of a vehicle with wheels	Making pizza	Rainforest puppets	Honey cakes
Music	Indian music Whole class violin	Air music Whole class ukelele	Samba music Whole class brass	Year 6 production Whole class drumming
Languages	At home	People, bodies and sport	Revision, seasons and the environment	Revision, the future and jobs
RE	Festivals	Festivals	Pilgrimage	Ethics and moral issues

