



Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
English- Reading	Text: Picture book - Incredible You by Rhys Brisenden and Nathan Reed	Text: Fiction - Matilda Joins Crunchem Hall by Roald Dahl	Text: Fiction - Dragonology by Dugald Steer	Text: Fiction - How to Train Your Dragon by Cressida Cowell	Text: Non-fiction - Life in Tudor Britain by Anita Ganeri	Text: Non-fiction - Love Letter from Mary Tudor to Her Husband, Philip of Spain by Brian Moses	Text: Fiction - The House with Chicken Legs by Sophie Anderson
	Poetry	Retrieval	Retrieval	Make comparisons within the text	Summarising	Word meaning	Inference
English- Writing	Text: Picture book - Incredible You by Rhys Brisenden and Nathan Reed	Text: Picture book - Incredible You by Rhys Brisenden and Nathan Reed	Text: Non-fiction - The History Detectives Investigates: Mayan Civilization by Clare Hibbert	Text: The History Detectives Investigates: Mayan Civilization by Clare Hibbert	Text: The History Detectives Investigates: Mayan Civilization by Clare Hibbert	Text: The Rain Player by David Wisniewski	Text: The Rain Player by David Wisniewski
	Poetry	Poetry	Non-chronological report	Non-chronological report	Non-chronological report	Character description	Writing instructions
English- GPS	Grammar: To use similes and expanded noun phrases.	Grammar: To use similes and expanded noun phrases. Spelling rule: 'k' sound spelt ch	Grammar: To use tenses accurately and consistently. Spelling rule: 'sh' spelt ch	Grammar: To use brackets, dashes or commas to show parenthesis. Spelling rule: -gue endings	Grammar: To use organisational devices and presentation devices to structure texts. Spelling rule: -gue endings	Grammar: To use a range of conjunctions to link sentences. Spelling rule: s sound spelt sc	Grammar: To link ideas within and across paragraphs using a wide range of cohesive devices. Spelling rule: Homophones





MathematicsImage: All the second secon	Maths unit: Reasoning with large whole integers •Read, write, order and compare numbers up to one million •Round numbers within one million to the nearest multiple of powers of ten •Read Roman numerals up to M	Maths unit: Reasoning with large whole integers •Read, write, order and compare numbers up to one million •Round numbers within one million to the nearest multiple of powers of ten •Read Roman numerals up to M	Maths unit: Integer addition and subtractionKey Learning: •Use rounding to estimate•Use a range of mental calculation strategies to add and subtract integers•Illustrate and explain the written method of column addition and subtraction•Select efficient calculation strategies	Maths unit: Integer addition and subtractionKey Learning: •Use rounding to estimateUse rounding to estimate•Use a range of mental calculation strategies to add and subtract integers•Illustrate and explain the written method of column addition and subtraction•Select efficient calculation strategies	 Maths unit: Line graphs and timetables Key Learning: •Complete, read and interpret data presented in line graphs •Read and interpret timetables including calculating intervals 	 Maths unit: Line graphs and timetables Key Learning: •Complete, read and interpret data presented in line graphs •Read and interpret timetables including calculating intervals 	Maths unit: Maths mastery revision/consolidation lessons.
Science	Science unit: Properties and changes of materials. Key Learning: To compare and group materials according to whether they are solids, liquids or gases and name their properties.	Science unit: Properties and changes of materials. Key Learning: To describe the properties of materials using scientific vocabulary.	Science unit: Properties and changes of materials. Key Learning: To investigate the thermal insulation of different materials.	Science unit: Properties and changes of materials. Key Learning: To compare and group materials based on their response to magnets.	Science unit: Properties and changes of materials. Key Learning: To know that some materials dissolve in a liquid to make a solution.	Science unit: Properties and changes of materials. Key Learning: To predict how I could separate mixtures.	Science unit: Properties and changes of materials. Key Learning: To explain why some changes are irreversible.





	Computing unit: We are Game Developers Key Learning: To play and analyse games.	Computing unit: We are Game Developers Key Learning: To create a background, sprites and sound effects/music for a game.	Computing unit: We are Game Developers Key Learning: To create a prototype of a game in Scratch.	Computing unit: We are Game Developers Key Learning: To debug programs and improve a game.	Computing unit: We are Game Developers Key Learning: To test and improve a game.	Computing unit: We are Game Developers Key Learning: To write a set of instructions for a game.	Computing unit: We are Game Developers Key Learning: To play and critique the game.
History	History unit: The Maya Key Learning: To be able to create a timeline of the Maya and answer questions about it.	History unit: The Maya Key Learning: To be able to explain why the Maya civilisation were successful and how they adapted to life in the rainforest.	History unit: The Maya Key Learning: To be able to use sources of evidence to explain how we know about the Maya.	History unit: The Maya Key Learning: To be able to explain how the Maya were ruled and identify differences and similarities in the layers of hierarchy.	History unit: The Maya Key Learning: To be able to describe the Anglo- Saxon Heptarchy and how this compared to the Maya hierarchy.	History unit: The Maya Key Learning: To be able to use sources of information to form conclusions about the Maya city-states and Anglo-Saxon kingdoms.	History unit: The Maya Key Learning: To be able describe how the abandonment of the Southern Maya lowlands helped the Northern city-states to thrive.
Art	Art Focus: Drawing Key Learning: Exploring expressive drawing techniques	Art Focus: Drawing Key Learning: Focussing on symbolism and convey meaning through drawing.	Art Focus: Drawing Key Learning: Artist study Diego Rivera	Art Focus: Drawing Key Learning: Similarities & differences between art styles & consider how to represent this through drawing	Art Focus: Drawing Key Learning: the effect of light & dark on an object & apply this to drawings	Art Focus: Drawing Key Learning: understand the impact & effect to create a powerful image Develop an idea & apply drawing techniques	Art Focus: Drawing Key Learning: Exploring expressive drawing techniques





DT	DT Unit: Electrical Systems Key Learning: To identify simple circuit components (battery, bulb and switch) and explain their function. Explain the difference between a series and parallels circuit. Recognise the role of a motor. Remove and replace different parts of a product. Develop design criteria with consideration for the target user. Explain the steps to assemble a product. Provide suggestions to improve a peer's set of instructions after testing how effective they are at guiding Outcome: An electrical doodler							
RE	Key Question: Why do some people think God exists? Key Learning: To be able to express our own ideas and opinions and define agnosticism, atheism and theism	Key Question: Why do some people think God exists? Key Learning: To be able to describe what we think God is and the qualities he has.	Key Question: Why do some people think God exists? Key Learning: To understand the meaning of interpretation.	Key Question: Why do some people think God exists? Key Learning: To understand why people believe or do not believe in God.	Key Question: Why do some people think God exists? Key Learning: To understand if there is more bad than good in the world and whether God is responsible.	Key Question: Why do some people think God exists? Key Learning: To explore Jesus' teachings and understand what values mattered to him.	Key Question: Why do some people think God exists? Key Learning: To explore the importance of the value of love and understand how Jesus taught his followers love.	
PSHE/RSE	To nominate roles for the year ahead Key Learning: To deliver a speech and vote democratically to elect roles.	PSHE Unit: Me and My Relationships Key Learning: To understand the benefits of negotiation and compromise.	PSHE Unit: Me and My Relationships Key Learning: To understand what makes a healthy relationship.	PSHE Unit: Me and My Relationships Key Learning: To identify characteristics of passive, assertive and aggressive behaviour.	PSHE Unit: Me and My Relationships Key Learning: To recognise a range of emotional needs and why they are important.	PSHE Unit: Me and My Relationships Key Learning: To understand that online communication can be misinterpreted.	PSHE Unit: Me and My Relationships Key Learning: To understand what conflict is and ways to resolve it.	





PE	PE Unit: Orienteering Key Learning: The focus of the learning is to introduce the concept of a map or a plan and to be able to use a key correctly to help us navigate.	PE Unit: Orienteering Key Learning: The focus of the learning is to introduce the concept of orienteering. Or	PE Unit: Orienteering Key Learning: The focus of the learning is to challenge pupils to orientate a map, locate points on the map. Or	PE Unit: Orienteering Key Learning: The focus of the learning is to challenge pupils to orientate a map and locate points on the map in a set order.	PE Unit: Orienteering Key Learning: The focus of the learning is to challenge pupils to orientate a map and locate points on the map in a set order.	PE Unit: Orienteering Key Learning: The focus of the learning is to bring the orienteering topic together into a competition.	PE Unit: Orienteering Key Learning: To practise all of the skills learnt.
	Or Swimming Key Learning: Discussion session to prepare for the unit ahead.	Swimming Key Learning: To practise using a range of strokes effectively.	Swimming Key Learning: To practise using a range of strokes effectively.	Or Swimming Key Learning: To practise using a range of strokes effectively.	Or Swimming Key Learning: To practise using a range of strokes effectively.	Or Swimming Key Learning: To practise using a range of strokes effectively.	Or Swimming Key Learning: To practise using a range of strokes effectively.
Music	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To describe the style indicators of a song.	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To describe the structure of a song	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To talk about the voices and instruments within a song.	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To play instrumental parts accurately and in time as part of a performance.	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To contribute to the performance of a song by singing, playing my instrumental part, improvising or by performing my composition.	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To contribute to the performance of a song by singing, playing my instrumental part, improvising or by performing my composition.	Music Unit: Livin' on a Prayer by Bon Jovi Key Learning: To contribute to the performance of a song by singing, playing my instrumental part, improvising or by performing my composition.





MFL	MFL Unit: Bon appetit, bonne sante (healthy eating)	MFL Unit: Bon appetit, bonne sante (healthy eating)	MFL Unit: Bon appetit, bonne sante (healthy eating)	MFL Unit: Vive le sport! (Our sporting lives)	MFL Unit: Vive le sport! (Our sporting lives)	MFL Unit: Vive le sport! (Our sporting lives)	MFL Unit: Vive le sport! (Our sporting lives)
	Key Learning: To listen attentively to spoken language and show understanding by joining in and responding.	Key Learning: To read carefully and show understanding of words, phrases and simple writing	Key Learning: To say carefully and show understanding of words, phrases and simple writing words.	Key Learning: To explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words.	Key Learning: To engage in conversations by asking and answer questions; express opinions and respond to others	Key Learning: To present ideas and information orally to a range of audiences.	Key Learning: To appreciate stories, songs, poems and rhymes in French.