



Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
English- Reading	<b>Text:</b> Who Let the Gods Out? by Maz Evans	<b>Text:</b> Who Let the Gods Out? by Maz Evans	<b>Text:</b> To Asgard! by Rachel Piercey	<b>Text:</b> To Asgard! by Rachel Piercey	<b>Text:</b> Hidden Figures, by Margot Lee Shetterly	<b>Text:</b> Hidden Figures, by Margot Lee Shetterly	<b>Text:</b> The British (serves 60 million), by Benjamin Zephaniah
	Reading Skill: Inference	Reading Skill: Inference	<b>Reading Skill:</b> Retrieval	<b>Reading Skill:</b> Retrieval	Reading Skill: Summarising	Reading Skill: Summarising	<b>Reading Skill:</b> Relationship
English- Writing	<b>Text:</b> Incredible You, by Rhys Brisenden	<b>Text:</b> The Explorer, by Katherine Rundell	<b>Text:</b> The Explorer, by Katherine Rundell	<b>Text:</b> The Explorer, by Katherine Rundell	<b>Text:</b> The Explorer, by Katherine Rundell	<b>Text:</b> The Explorer, by Katherine Rundell	<b>Text:</b> The Explorer, by Katherine Rundell
<u>i</u>	Key focus: Identifying core themes, analysing poetic devices including figurative language and planning and writing a poem inspired by the book.	Key focus: Prediction skills, the impact of vocabulary and how authors develop characters in narratives.	Key focus: Considering how word choice and language contributes to meaning within a text.	Key focus: Exploring vocabulary and descriptive writing techniques.	Key focus: Descriptive writing which creates powerful imagery.	Key focus: Features of non- chronological reports and research including the skill of making effective notes.	<b>Key focus:</b> Writing and publishing a non-chronological report.
English- GPS	Grammar: Word classes	<b>Grammar:</b> Fronted Adverbials	Grammar: Varying sentence openers	<b>Grammar:</b> Expanded Noun Phrases	<b>Grammar:</b> Parenthesis	<b>Grammar:</b> Relative Clauses	<b>Grammar:</b> Speech punctuation
	<b>Spelling rule:</b> 'dis' and 'mis' prefixes	<b>Spelling rule:</b> Homophones	Spelling rule: 'ough' sound	<b>Spelling rule:</b> Homophones	Spelling rule: Silent Letters	<b>Spelling rule:</b> Words ending 'cious'	Spelling rule: Words ending 'tious'
Mathematics	Maths unit: Place Value Key Learning: Reading and writing	Maths unit: Place Value Key Learning: Rounding integers	Maths unit: The Four Operations Key Learning:	Maths unit: The Four Operations Key Learning:	Maths unit: The Four Operations Key Learning:	Maths unit: The Four Operations Key Learning:	Maths unit: The Four Operations Key Learning: Solving multi-step
	numbers to 10,000,000. Comparing and	accurately to the nearest 10/100/1,000/10,0	Adding and subtracting numbers with	Solving problems with common factors.	Applying the rules of divisibility. Prime, square and	Short division. Using factors to divide.	problems. Applying the rules of the order of





	ordering numbers to 10,000,000. Understanding and applying knowledge of the powers of 10.	00 and 100,000. Solving problems with negative numbers.	more than 4 digits.	Solving problems with common multiples.	cube numbers. Short and long multiplication.	Long division. Interpreting remainders.	operations. Performing mental calculations efficiently.
Science	Science unit: Living things and their habitats Key Learning: Pre- unit assessment and introduction to topic.	Science unit: Living things and their habitats Key Learning: Different ways in which animals can be classified.	Science unit: Living things and their habitats Key Learning: Using classification keys.	Science unit: Living things and their habitats Key Learning: Classifying plants.	Science unit: Living things and their habitats Key Learning: Observation over time of yeast to establish if it is a living microorganism.	Science unit: Living things and their habitats Key Learning: The five main groups of microorganisms.	Science unit: Living things and their habitats Key Learning: Research into who Carolus Linnaeus was and his scientific work.
Computing	Computing unit: We are Toy Makers Key Learning: Recap of micro:bit and MakeCode.	Computing unit: We are Toy Makers Key Learning: Understanding inputs and outputs for electronic toys.	Computing unit: We are Toy Makers Key Learning: Designing an interactive toy.	Computing unit: We are Toy Makers Key Learning: Programming a micro:bit to act as a controller.	Computing unit: We are Toy Makers Key Learning: Modifying the coding for a specific purpose.	Computing unit: We are Toy Makers Key Learning: Connecting micro:bit inputs and outputs to a toy.	<b>Computing unit:</b> We are Toy Makers <b>Key Learning:</b> Consolidation of learning within a unit.
Geography	Geography unit: The Amazon Key Learning: The countries of South America and its surrounding oceans.	Geography unit: The Amazon Key Learning: Investigating climate zones.	Geography unit: The Amazon Key Learning: The physical geography of South America	Geography unit: The Amazon Key Learning: The water cycle and its importance.	Geography unit: The Amazon Key Learning: How rivers are formed with a focus on The Amazon River	Geography unit: The Amazon Key Learning: Geographical features of Brazil including the Amazon Basin.	Geography unit: The Amazon Key Learning: The Amazon Rainforest, its biodiversity and importance at a global level.





Art	Art Focus: Drawing Key Learning: Artist Study Henri Rousseau.	Art Focus: Drawing Key Learning: Artist Study Henri Rousseau.	Art Focus: Drawing Key Learning: Understand and explore decision making.	Art Focus: Drawing Key Learning: Explore and make suggestions on how a piece of art is created.	Art Focus: Drawing Key Learning: Use a range of processes to create drawings.	Art Focus: Drawing Key Learning: Develop ideas using sketchbooks.	Art Focus: Drawing Key Learning: Understand the drawing process and improve on their own ideas.		
	DT Unit: Playground Structures Key Learning: Children will design, make, evaluate and apply technical knowledge to build structures. This will include working with a range of materials and experimenting with joining techniques. Outcome: A 3D model of a playground which takes into consideration their knowledge of the real world.								
RE	Key Question: What matters most to Christians and Humanists? Key Learning: Understanding the idea of a good code for living	Key Question: What matters most to Christians and Humanists? Key Learning: Humanists and the codes of living non-religious people might follow.	Key Question: What matters most to Christians and Humanists? Key Learning: The difference between good and bad choices.	Key Question: What matters most to Christians and Humanists? Key Learning: Christian values and how values influence actions.	Key Question: What matters most to Christians and Humanists? Key Learning: Identifying the key values that matter most to me and why.	Key Question: What matters most to Christians and Humanists? Key Learning: Using my knowledge of values to express my own ideas of how to make a community happy.	Key Question: What matters most to Christians and Humanists? Key Learning: Reflection of learning from this unit.		
PSHE/RSE	<b>PSHE Unit:</b> Me and My Relationships <b>Key Learning:</b> Pre unit task and introduction to topic.	<b>PSHE Unit:</b> Me and My Relationships <b>Key Learning:</b> Working together collaboratively.	PSHE Unit: Me and My Relationships Key Learning: What is compromise and negotiation and how can it help us deal with conflict?	PSHE Unit: Me and My Relationships Key Learning: Understanding the roles involved in bullying situations.	<b>PSHE Unit:</b> Me and My Relationships <b>Key Learning:</b> The importance of assertiveness.	<b>PSHE Unit:</b> Me and My Relationships <b>Key Learning:</b> Our rights to choose.	PSHE Unit: Me and My Relationships Key Learning: Acceptable and unacceptable behaviour and how that can impact on others.		





PE	PE Unit: Orienteering Key Learning: Introduction to orienteering.	PE Unit: Orienteering Key Learning: How to use a compass - the basics.	PE Unit: Orienteering Key Learning: Using a compass to navigate a standard map.	PE Unit: Orienteering Key Learning: Creating a presentation to explain how to use a compass.	PE Unit: Orienteering Key Learning: Using a compass on a point to point map.	PE Unit: Orienteering Key Learning: Team building activities using orienteering skills.	PE Unit: Orienteering Key Learning: Consolidation of learning from this unit.
PE	PE Unit: Football Key Learning: Developing passing, dribbling and moving skills.	PE Unit: Football Key Learning: Practising key attacking skills to keep possession and score.	PE Unit: Football Key Learning: Learning the key rules (laws) of the game and applying them in mini games.	PE Unit: Football Key Learning: Understanding the need to defend as soon as possession is lost.	PE Unit: Football Key Learning: Developing attacking and defending skills.	PE Unit: Football Key Learning: Continuing to develop attacking and defending strategies.	<b>PE Unit:</b> Football <b>Key Learning:</b> Applying skills taught in games.
Music	Music Unit: Happy (Pharell Williams) Key Learning: Listening and appraising the song. Learning the song.	Music Unit: Happy (Pharell Williams) Key Learning: Comparing song with a similar song. Further singing practise.	Music Unit: Happy (Pharell Williams) Key Learning: Introducing instruments to our song.	Music Unit: Happy (Pharell Williams) Key Learning: Improvising.	Music Unit: Happy (Pharell Williams) Key Learning: Composing.	Music Unit: Happy (Pharell Williams) Key Learning: Composing and refining.	Music Unit: Happy (Pharell Williams) Key Learning: Performing.
MFL	MFL Unit: Our School Key Learning: Understanding difference between voici and voilà	<b>MFL Unit:</b> Our School <b>Key Learning:</b> Verb phrases	MFL Unit: Our School Key Learning: Reading a school timetable	MFL Unit: Our School Key Learning: Describing using adjectives	MFL Unit: Our School Key Learning: Verb endings – focus on -er verbs	MFL Unit: Our School Key Learning: Write a letter about your school day	MFL Unit: Our School Key Learning: Unit consolidation of learning.