CURRICULUM OVERVIEW 2024/2025 - YEAR 5



Autumn 1 - THEME: Ancient Greece	Spring 1 - THEME: Crime and Punishment	Summer 1 - THE
ENGLISH:	ENGLISH:	ENGLISH:
 Narrative – Who let the Gods out? 	Narrative - Macbeth	Non-chronological tex
 Discussion text – Athens or Sparta? 	Poetry – The Highwayman	 Diary writing – Discov
MATHS:	MATHS:	MATHS:
Place value	Multiplication and division B	Shape
Addition and subtraction	Fractions B	Position and direction
	Decimals and percentages	Decimals
FOUNDATION: Science – Animals including Humans	FOUNDATION:	FOUNDATION:
History – Ancient Greeks	Science – Properties and changes of materials	Science – Forces
 Computing – 5.2. We are cryptographers (Scratch) 	 Art – Tudor art 	 History – The Maya Ci
 Art – Greek art 	History – Crime and Punishment	Computing – We are a
 French – Buildings on the high street, directions 	 Computing – 5.1: We are game developers (Scratch) 	Sketchup)
• Music – Livin' On a Prayer	 French - Sports and hobbies, months of the year 	French - Breakfast, ing
• R.E – Why do some people believe God exists?	Music – Make you feel my love	P.E – Physical/Athletic
P.E – Personal/Basketball	P.E – Cognitive/Invasion games	R.E – What does it me
• PSHE – TEAM	• R.E – If God is everywhere, why go to a place of worship?	Music – Dancing in the
	• PSHE – Diverse Britain	Art – South American
		painting)
		PSHE – Aiming High
Autumn 2 - THEME: Earth and Space	Spring 2 - THEME: Raging Rivers	Summer 2
ENGLISH:	ENGLISH:	ENGLISH:
 Biography – Tim Peake 	 Explanation text – How are rivers formed? 	Instructional text (how
Newspaper report	 Narrative poetry – The journey of a river 	 Persuasive writing – V
MATHS:		
	MATHS:	MATHS:
Multiplication and division A	MATHS: Decimals and percentages	• Negative numbers
 Multiplication and division A Fractions A 	Decimals and percentages	Negative numbers
 Multiplication and division A Fractions A 	 Decimals and percentages Perimeter and area Statistics 	 Negative numbers Converting units Volume
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space 	 Decimals and percentages Perimeter and area Statistics 	 Negative numbers Converting units Volume
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space Geography - Eastern Europe 	 Decimals and percentages Perimeter and area Statistics FOUNDATION: Science – Living things and their habitats 	 Negative numbers Converting units Volume FOUNDATION: Science – Scientists ar
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space Geography - Eastern Europe Computing – 5.2. We are cryptographers (Scratch) 	 Decimals and percentages Perimeter and area Statistics FOUNDATION: Science – Living things and their habitats Computing – 5.1: We are game developers (Scratch) 	 Negative numbers Converting units Volume FOUNDATION: Science – Scientists ar Geography – Trading and the second sec
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space Geography - Eastern Europe Computing – 5.2. We are cryptographers (Scratch) French - Christmas vocabulary, months of the year, days of the 	 Decimals and percentages Perimeter and area Statistics FOUNDATION: Science – Living things and their habitats Computing – 5.1: We are game developers (Scratch) Geography – Raging Rivers 	 Negative numbers Converting units Volume FOUNDATION: Science – Scientists ar Geography – Trading a Computing – We are a
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space Geography - Eastern Europe Computing – 5.2. We are cryptographers (Scratch) French - Christmas vocabulary, months of the year, days of the week, revision of colours 	 Decimals and percentages Perimeter and area Statistics FOUNDATION: Science – Living things and their habitats Computing – 5.1: We are game developers (Scratch) Geography – Raging Rivers French - Fruits, food items 	 Negative numbers Converting units Volume FOUNDATION: Science – Scientists ar Geography – Trading a Computing – We are a Sketchup)
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space Geography - Eastern Europe Computing – 5.2. We are cryptographers (Scratch) French - Christmas vocabulary, months of the year, days of the week, revision of colours Music – Classroom Jazz 1 	 Decimals and percentages Perimeter and area Statistics FOUNDATION: Science – Living things and their habitats Computing – 5.1: We are game developers (Scratch) Geography – Raging Rivers French - Fruits, food items Music – The Fresh Prince of Bel Air 	 Negative numbers Converting units Volume FOUNDATION: Science – Scientists ar Geography – Trading a Computing – We are a Sketchup) French – Seasons, say
 Multiplication and division A Fractions A FOUNDATION: Science – Earth and Space Geography - Eastern Europe Computing – 5.2. We are cryptographers (Scratch) French - Christmas vocabulary, months of the year, days of the week, revision of colours Music – Classroom Jazz 1 P.E – Social/Gymnastics – Shape & Balance (Space) 	 Decimals and percentages Perimeter and area Statistics FOUNDATION: Science – Living things and their habitats Computing – 5.1: We are game developers (Scratch) Geography – Raging Rivers French - Fruits, food items Music – The Fresh Prince of Bel Air P.E – Creative/circuit training 	 Negative numbers Converting units Volume FOUNDATION: Science – Scientists ar Geography – Trading Computing – We are a Sketchup) French – Seasons, say Music – Reflect, rewing
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HEME: The Maya Civilisation

text – The Maya overy of an Ancient Maya temple

on

Civilisation e architects (3D design software – Trimble

ingredients for a French dessert, weather etics

mean to be a Muslim in Britain today? the street

an Art. Frieda Kahlo study (Drawing and

2 - THEME: Global Food

now to make a quesadilla) - Visit the Burj Al Arab

and inventors ng and economics re architects (3D design software – Trimble

aying where you live, comparison study wind and replay mess/Rounders mean to be a Muslim in Britain today?