English In English this term, the children will be reading a range of	<u>PE</u> In PE this term, Class 6 will be	MUSIC Class 6 will be exploring		MATHS be learning about ratio algebra and
model texts and using them as a guide to produce their own	developing their hockey and dance	film music, a very exciting	In Maths this term, we will be learning about ratio, algebra and decimals.	
writing.	skills. They are taught twice	topic! They will be listening	Ratio:	
The children will be completing a non-chronological report,	weekly, once by the sports coach	to a range of film music,	• Solve problems involving the relative sizes of two quantities.	
a formal letter and a narrative piece based around the book	and once by Mrs Miles. The	composing their own and	• Solve problems involving similar shapes where the scale	
Macbeth by Shakespeare.	children will: decoding musical notation. factor is known.			
• To write for a range of purposes and audiences	Play competitive games, and		Algebra:	
(including writing a short story).	apply basic principles suitable • To create and notate		• Use simple formulae.	
Organise and present my writing using devices that structure tout and guide the reader ag heading hullet	о 0	for attacking and defending. musical ideas and relate them to film. Generate and describe linear number sequences.		
structure text and guide the reader, e.g. heading, bullet points and underlining.	• Develop nexibility, strength, music		that satisfy an equation with two	
 Select vocabulary and grammatical structures that 		rol and unknowns.		
reflect the level of formality required mostly correctly.	balance.	musical ideas to	Decimals:	
 Use adverbs, preposition phrases and expanded noun 	• Perform dances using a range	convey emotion.	• To round decimals.	
phrases effectively to add detail, qualification and	of movement patterns.	• To use graphic scores.	To multiply decimals.	
precision.			To divide decimals.	v 10, 100, and 1000
SCIENCE			To multiply and divide b	
Animals including Humans	St Mary's CEP School Term 3 2023-24 overview		RELIGIOUS EDUCATION Our RE unit this term is Islam. The children will be exploring the	
Our science topic this term is Animals including humans. The	CLASS 6		key question: 'What does it mean to be a Muslim in Britain today?'	
children will explore this unit of work through research and	CLASS 0		They will be taking part in discussions, annotating texts, taking part	
hands on investigations and experiments! By the end of the	FOUNDED 1	799	in drama and using different s	
unit, the children will:	COMBED		• M/bo are Muslims and w	hat da thay haliaya?
• Identify and name the main parts of the human	14° 4° 4°		Who are Muslims and what do they believe?Why do Muslims want to go on pilgrimages?	
circulatory system, and explain the functions of the heart,	<u>ן ה</u> ה		 Where do people get advice and guidance from? 	
blood vessels and blood.	เ ล <i>ั</i> ค /		 Can you think of similar commitments to the five pillars in 	
Recognise the impact of diet, exercise and drugs.			your life? What matters to Muslims?	
Describe the ways in which nutrients and water are transported				
transported. TOPIC	Art	COMPUTING	MFL	PSHE
Climate Change	and the second secon	In Computing this term, we	Our French unit this term is:	Our PSHE unit this term is:
This term, we will be focussing on becoming geographers by		will be exploring data	'Let's Go Shopping.' By the	'Dreams and Goals.' The children
exploring the topic of climate change! The children will be	the famous 'Guernica' by Picasso	handling. The children will	end of the unit, the children	will be setting their own goals for
learning about what climate change is, how it is caused and	and the confronting works of Käthe	be able:	will be able to:	inside and outside of school as well
what the consequences are. By the end of the unit, the children	Kollwitz. Through the mediums of	• To identify how	• Take part in role play,	as exploring how to make the
will:	graffiti, drawing, painting and	barcodes and QR	speaking in French.	world a better place.
• To explain how geographical features have changed	sculpture, pupils create their own	codes work.	• Use the correct form of	I know my learning strengths
over time.	artworks that speak to the viewer.	To explore how	positional language.	and can set challenging but
• To describe the effect humans are having on the globe.	To create an impactful piece	infrared waves	• Use the correct form of	realistic goals for myself.
To explore the distribution of energy (renewable and non-renewable energy)	of art.	transmit data.	adjectives to describe	 I can work with other people to help make the world a
non-renewable energy).			nouns.	better place.

