	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Literacy:	Literacy:	Literacy:	Literacy:	Literacy:	Literacy:
	Authors and texts.	Historical Fiction	Suspense narrative	Balanced	Short story	Story with
	Kensukes Kingdom	Explanations		arguments	narratives	flashbacks
	by Michael		Maths –	Journalistic writing		
	Morpurgo	Maths –	Number and place			
		Number and place	value			
		value	Addition and	Maths –	Maths –	Maths –
		Addition and	subtraction	Number and place	Number and place	Number and place
	Maths –	subtraction	Geometry	value	value	value
	Number and place	Geometry	Measures	Addition and	Addition and	Addition and
	value	Measures	Fractions, decimals	subtraction	subtraction	subtraction
Year	Addition and	Fractions, decimals and	and percentages	Geometry	Geometry	Geometry
6	subtraction	percentages	Multiplication and	Measures	Measures	Measures
	Geometry	Multiplication and	Division	Fractions, decimals	Fractions,	Fractions, decimals
	Measures	Division	Patterns and Number	and percentages	decimals and	and percentages
	Fractions, decimals	Patterns and Number		Multiplication and	percentages	Multiplication and
	and percentages			Division	Multiplication and	Division
	Multiplication and			Patterns and	Division	Patterns and
	Division			Number	Patterns and	Number
	Patterns and Number		Science: Evolution		Number	
		Science: Classification	and Inheritance			
		of Living Things		Science: Animals		
	g .		Music: Singing with	including Humans	Science – Light	
	Science:	Musica Cincina with	Voice Workshop	Music: Happy by		Science – Electricity
	Classification of	Music: Singing with		Pharrell Williams	Music- Make you	Maria Danasatina
	Living Things	Voice Workshop	RE: Judaism	I marten williams	feel my love by	Music: Preparation for Ks2 end of year
	3 4 . G	RE: Promises and		RE: Easter in art	Adele	production
	Music: Singing with	Prophecy				production
	Voice Workshop	Trophecy	PE: Elements of	PE: Elements of	RE: Making	RE: Living in a
	RE: Christian faith		fitness circuits	fitness circuits	Choices/Memories	global community
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in action	PE: Dancing through	MFL: French			
	the decades		MFL: French	PE: Rounders	PE: athletics
PE: Dancing		PSHE: Bullying			
through the decades	MFL: French		PSHE: Going for goals!	MFL: French	MFL: French
MFL: French	PSHE: Getting	History:		PSHE: Good to	PSHE:
	on/Falling out	Stone age, Bronze		be me	Relationships
PSHE: New		age and Iron Age	Caarnamhaa		
Beginnings		Learn about the	Geography: Natural Resources	History:	Geography:
Geography: North America Learn about the climate, the geographical features, the industries and the people of North America. DT – Dream catchers Computing – Spreadsheets	History: World War 11 Learn about the countries involved in World War II and their leaders, the Blitz, evacuation and rationing. DT- World War 2 cookery with the Fun Food Chef Computing – Stop Motion Animation using iMovie	Prehistoric Ages through looking at evidence. Art – Cave art Computing – Internet Searching (chrome and publisher)	How do we use the land in Britain? What natural resources do we use to produce energy? What renewable natural resources do we use? Link to Fairtrade bananas. DT – make banana bread. Computing - E-Safety	Vikings and Anglo-Saxons Learn about the Viking Invasion of Britain, their longboats and how the Vikings lived. Art – Viking ship collage Computing – Programming – Scratch Collection game	Canada Study of the human geography of a French speaking country. Art – Study a Canadian artist. Computing – Databases (Textease database)