6R TH	EMES	RESPECT	umn RESPONSIBILITY	RESILIENCE Spi	ring REFLECTION	RESOURCEFULNESS	mer RELATIONSHIPS
Ţ							
	Reading	Fiction How can I use a range of strategies to read for meaning? Y5/6 further exception words seek precise meanings of words summarise annotate key information Non-Fiction How can I describe, select or retrieve information, events or ideas from a text? skim, scan and re-read locate information distinguish between fact and opinion annotate texts	Fiction How can I deduce, infer or interpret information, ideas or events from texts? Y5/6 further exception words annotate key information infer character's attitudes and motives Poetry How can I explain and comment on the writer's use of language? identify and understand figurative language discuss impact on the reader compare themes in different texts	Fiction How can I deduce, infer or interpret information, ideas or events from texts? Y5/6 further exception words anticipate events empathise infer character's attitudes and motives Non-Fiction How can I deduce, infer or interpret information, ideas or events from texts? skim, scan and re-read locate key information distinguish between fact and opinion annotate texts	Fiction How can I explain and comment on the writer's use of language? Y5/6 further exception words anticipate events idiomatic words and phrases infer character's attitudes and motives Non-Fiction How can I identify and comment on the structure and organisation of texts? how graphics link with the text analyse engaging features use layout to locate information distinguish between fact and opinion	Fiction How can I deduce, infer or interpret information, ideas or events from texts? prefixes and suffixes empathise summarise infer character's attitudes and motives Non-Fiction How can I identify and comment on the writer's purpose and viewpoint? locate key information how graphics link with the text subject-specific vocabulary impact of the layout	Fiction How can I relate texts to their themes? prefixes and suffixes compare predictions make links within the text Poetry How can I explain and comment on the writer's use of language? figurative language seek precise meanings of words discuss impact on reader compare themes in different texts
	Texts	Dangerous Reality by Malorie Blackman/ Kensuke's Kingdom by Michael Morpurgo		Macbeth by William Shakespeare/ The Highwayman		Twitch by M.G. Leonard/ Treason by Berlie Doherty	
Year 5	Writing	Suspense Stories How can I use the features of a suspense story? suspense Persuasion How can I use the features of an article to persuade? article	Beat-the-Monster Stories How can I use the features of a beating- the-monster story? action Information How can I use the features of a non- chronological report? non-chronological Reports	Meeting Tale How can I use the features of a meeting story? character Instructions How can I use the features of an instruction text? trapper's guide	Recount How can I use the features of a diary? diary	Character Flaw How can I use dialogue to develop a character flaw story? dialogue Discussion How can I use the features of a balanced argument to discuss? balanced argument	Warning Tale How can I use setting to develop a warning tale? settings
	Maths	Numbers to 1,000,000, Addition and Subtraction, Multiplication and Division How can I read, write and compare numbers to 1 million? How can I identify place value and round to nearest 100,000? place value rounding How can I add and subtract within 1 million using taught strategies? column method counting number bonds How can I multiply and divide a 4 digit number by a 2 digit number? column and bus stop method	numbers in questions?	Fractions/Decimals/Percentages How can I use mixed numbers and improper fractions when finding equivalents, comparing and ordering fractions? How can I add and subtract fractions with different denominators? How can I multiply fractions by whole and mixed numbers common denominators mixed numbers improper fractions How can I read, write, compare, add and subtract decimals? compare add and subtract rounding How can I understand percent and change it into a fraction? percentage fractions	Geometry, Position and Movement How can I measure and investigate angles at a point and along a line? How can I use angles to describe shapes? use a protractor problem solving How can I plot points and use these to translate and reflect shapes? plotting points translating reflecting	Measurement, Area and Perimeter How can I use my understanding or time, mass, length and temperature to solve problems? apply appropriate units How can I find the perimeter of polygons? How can I find the area of a given figure? arithmetic skills identify information needed	Volume, Roman Numerals How can I find the volume of a given figure? How can I solve word problems related to volume? Volume/capacity/LxHxD=V How can I write Roman Numerals to 1000? How can I write dates of birth in Roman Numerals? I/V/X/L/C/D/M relate numbers to Roman numerals
	Science	Living things and their habitats How are the life cycles of living things different? plan an enquiry use research explain findings	Earth and Space How does Earth fit into the solar system? Why do we have day and night? plan a scientific enquiry present an explanation	Properties and Changes of Materials How can we group materials? Is it possible to change the properties of a material? results to make predictions report conclusions and causal relationships evaluate an enquiry	Forces Why does an object fall? How can we make an object move in a different direction? repeated measurements use test results to make predictions control variables	Animals Including Humans How do humans change from birth to old age? present conclusions use evidence to support or refute ideas record data in tables and line graphs	Revision How can I remember the scientific knowledge and skills I have learnt this year? recall information practise scientific enquiry skills
	History	Baghdad c.900 CE What led Baghdad 'City of Peace' to be known as a significant city c.900 CE? power religion civilisation conflict Link: Su 1 RE Islam & Au 2 ART Islamic Art	The Early British Empire What motivated Britain to build an empire? empire trade migration power war Link: Sp 2 GEOGRAPHY Australia & Su 1 GEOGRAPHY New Zealand	The French Revolution What were the causes and consequences of the French Revolution? society social hierarchy monarchy empire conflict war	The Transatlantic Slave Trade What were the causes and consequences of the Transatlantic Slave Trade? slavery empire migration resistance revolt	The Industrial Revolution What impact did the Industrial Revolution have on society? society urbanisation industrialisation	The Victorian Age What was life like for Victorians? monarchy industrialisation urbanisation empire imperialism poverty
	Geography	Spatial Sense How do I use different features on a range of maps? scale environment	Mountains What are mountains and how are they formed? environment place	UK Geography: East Anglia, The Midlands, Yorkshire and Humberside How does the landscape in East Anglia, The Midlands, Yorkshire and Humberside affect its use? environment sustainability change place	Australia How does the climate and landscape in Australia affect its use? interconnection environment sustainability place space Link: Au 2 HISTORY The Early British Empire	New Zealand and the South Pacific Why is New Zealand a popular destination for tourists? sustainability change place Link: Au 2 HISTORY The Early British Empire	Local Study What do you think needs improving in your local area and why? space scale
	Computing	Sharing Information Does technology help us to work collaboratively? manage programs for specific goals sequence, selection, and repetition in programs computer networks software appropriate use of technology	Video Editing How can video enhance a story? search technologies software appropriate use of technology	Selection in Physical Computing In what ways can computing affect the physical world? manage programs for specific goals sequence, selection, and repetition in programs algorithms software	Flat-file Databases How are flat-file databases useful in real- life situations? search technologies software	Vector Drawing Is digital art authentic art? software	Selection in quizzes What are the wider possibilities for programming with conditions? manage programs for specific goals sequence, selection, and repetition in programs algorithms software
	Digital Literacy	PRIVACY & SECURITY Private and Personal Information What information about you is OK to share online?	CYBERBULLYING, DIGITAL DRAMA & HATE SPEECH Be a Super Digital Citizen How can we be upstanders when we see cyberbullying?	MEDIA BALANCE & WELL-BEING My Media Choices What makes a healthy media choice?	NEWS & MEDIA LITERACY A Creator's Rights and Responsibilities What rights and responsibilities do you have as a creator?	DIGITAL FOOTPRINT & IDENTITY Our Online Tracks How does our online activity affect the digital footprints of ourselves and others?	RELATIONSHIPS & COMMUNICATION Keeping Games Fun and Friendly How can I help myself and others be positive and have fun while playing online games?
	PSHE	Being My Best How can I be the best that I can be? Different Skills Independence and Responsibility Star Qualities setting goals media awareness safety	Valuing Differences How can I develop my understanding of diversity? Qualities of Friendship Happy Being Me It Could Happen To Anyone equality injustice	Keeping Myself Safe How can I keep myself safe? Decision Dilemmas online safety managing risk decision making	Rights and Responsibilities How can I develop an understanding of my rights and responsibilities? Spending Wisely Lend Us A Fiver! lending , borrowing and spending money	Me and My Relationships How can I manage my relationships with different people? Give and Take Relationship Cake Recipe Our Emotional Needs compromise assertiveness cooperation	Growing and Changing How do we cope with how we change over time? Taking notice of our feelings Dear Ash Help! I'm a teenager get me out of here! managing difficult feelings body changes

Art	Style in Art	Islamic Art and Architecture	Art from Western Africa	Chinese Painting and Ceramics	Print Making	History of Photography
	How do colour combinations affect our	How has Islamic art and architecture	How can I create a sculpture in relief?	What are the main features of Chinese	How are prints made?	How can a photograph tell a story?
	feelings?	influenced art throughout history?	spiritual purpose and significance of	paintings?	an indirect art form: blocks, plates, silk	development of photography –Victorian
	style, features of Rococo art and design,	features of Islamic art and design-	many African works of art, ceremonial	Chinese painting materials, using brushes	screens, positive (relief), negative	portraiture,
	modernist art and comparing styles	geometric patterns, vegetal patterns,	masks, cultural changes reflected in	and colour in a different way, Chinese	(intaglio) or stencil process, multiple	documentary photography, abstract
	Link - This unit considers style in art	calligraphy, tilework	artwork	painting style and design, creation and	versions of the same design	photography
	referred to in other units throughout the	Link: Autumn 1 HISTORY Baghdad &	Link - Year 3 Summer 1 Architecture	decoration of porcelain	Link Autumn 1 The Great Wave in the	
	course of study by first considering	Summer 1 RE Islam			unit on Line in year 3.	
	how artists can use different techniques					
	to alter their style					
DT	Build- Cams	How	Bake- Honey Cake	What	Sew-Can I make a bag decorated with t	he annliqué/embroidery with a plaited
5.		ch moves up and down using a cams		f honey in a balanced diet?	handle for their own/a family m	
		nism?		Savoury	•	e made—weaving
		of design	Honey production and history Health benefits of honey Cooking from different cultures		Features of a bag	-
	Mechanical systems: cams, followers,	sliders, camshaft, rotary motion, linear			Making produ	cts with fabric
	motion, ca	m profiles.			Types of fabric—natural/	
	Everyday examples and purpose of cams mechanisms.			king	synthetic	
	History: Autumn ; Baghdad 90	OC.E.; The Islamic Golden Age		nings and their Habitats; Life Cycle of a	Properties and suitability of	
			Bumb	plebee	fabric size, materials, fastenings, shape, joining,	
					decoration, handles. Decoration—appliqué, embroidery Year 3 History: Autumn B; Ancient Egypt; Tutankhamun Year 4 Art: Summer B; Needlework, Embroidery and Weaving; Embroidery	
Music	Ukulele	Ukulele	Ukulele	Ukulele	Ukulele	Ukulele
	How do I use the ukulele?	How do I play different notes and chords	9	What is the impact of varying the	How can I understand written notation	How can we vary the way we perform a
	technique	on the ukulele?	represented?	dynamics and tempo of a piece of	to play music?	piece of music?
	holding and using the ukulele	pitch	beat values	music?	following staff notation	solo/ duet/ ensemble
	understand context of music	notation	finger placement	time signature	chord changes	improvise a short piece
		finger placement	tempo	relate chords to atmosphere	time signatures	
MFL	On m	•	Le cirque	Salut, Gustav!	La nourriture	En ville
	Can I ask the cos		Can I describe items of clothing?	,		En vacances
		ons about food?	describe items of clothing	family?	au/à la/à l' w, give instructions in the	Can I ask for directions and the time?
	partitive article	first		ask and answer questions	vous form	Can I describe a holiday and give an
	per	son		plural forms À L'école	negatives	opinion?
				Can I describe school?		use le /la /l' and au/à la /à l' with places use au/à la /à correctly with places, recognise patterns
				definite article		
				use correct intonation		apply knowledge of rules, use je vais +
				use correct intornation		infinitive
RE	Hinduism	Christianity	Judaism	Christianity	Islam	Beliefs and Values
I I	Response from a believer	Response from a believer	Teachings	Response from a believer	Response from a believer	Religious faiths and worldviews, are
	What does it mean to be a Hindu in	What is significant to Christians about	How do sacred scriptures inform	How does Holy Communion build a	What happens in the mosque?	they a matter of choice?
	Britain today?	Jesus' life and teachings?	religious beliefs?	Christian community?	acquire and develop knowledge and	questioning
	understanding the influence of the	evaluation and promoting the ability to	learn from different world religions	developing personal learning and	understanding of Islam	4
	influence of faiths on individuals and	make reasoned moral judgements	provide opportunities to explore and	thinking skills		
	societies		express their own responses	_		
PE	Football	Netball	Outdoor Adventurous Activities	Dance	Athletics	Cricket
	How can I use skills, strategies and	How can I use skills, strategies and	How can we work as a team to complete		How can we collaborate and reflect to	How can I understand and play the
	tactics to outwit the opposition in a	tactics to outwit the opposition in a	challenges?	dance?	improve our athletics skills?	different roles within a cricket team?
	football match?	netball match?	stamina, running, Planning, map reading, decision making, problem solving	performing a variety of dance actions,	pacing, sprinting technique, relay	underarm and overarm throwing,
				using canon, unison, formation,	changeovers, jumping for distance, push	catching, over and underarm bowling,
	dribbling, passing, ball control,	passing, catching, footwork, intercepting,	decision making, problem solving			long and chart
	tracking/jockeying, turning, goalkeeping,	shooting, dodging	decision making, problem solving	dynamics,	and pull, throwing for distance	long and short
			decision making, problem solving	dynamics, character, structure, space, emotion,		long and short barrier, batting
	tracking/jockeying, turning, goalkeeping,		decision making, problem solving	dynamics,		_
	tracking/jockeying, turning, goalkeeping,		decision making, problem solving	dynamics, character, structure, space, emotion,		_
	tracking/jockeying, turning, goalkeeping,		decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving	shooting, dodging	decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills?	shooting, dodging How swim	decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range	shooting, dodging How swim of strokes, perform safe self-rescue in	decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range	shooting, dodging How swim	decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range	shooting, dodging How swim of strokes, perform safe self-rescue in	decision making, problem solving	dynamics, character, structure, space, emotion,		_
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Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range	shooting, dodging How swim of strokes, perform safe self-rescue in	decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range	shooting, dodging How swim of strokes, perform safe self-rescue in	decision making, problem solving	dynamics, character, structure, space, emotion,		_
Swimming	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range	shooting, dodging How swim of strokes, perform safe self-rescue in	Natural History Museum	dynamics, character, structure, space, emotion,		_
	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range different water-	shooting, dodging How swim of strokes, perform safe self-rescue in		dynamics, character, structure, space, emotion,	and pull, throwing for distance	barrier, batting
	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range different water-	shooting, dodging How swim of strokes, perform safe self-rescue in	Natural History Museum	dynamics, character, structure, space, emotion,	and pull, throwing for distance	barrier, batting Chiltern Open Air Museum: History
	tracking/jockeying, turning, goalkeeping, receiving Swimming can I develop my swimming skills? confidently (at least 25m), use a range different water-	shooting, dodging How swim of strokes, perform safe self-rescue in	Natural History Museum	dynamics, character, structure, space, emotion,	and pull, throwing for distance	barrier, batting Chiltern Open Air Museum: History