

			Year 5 Le	earning M	ap Overview			
English		Reading			Writing	Grammar	Spelling & Word Structure	Handwriting
	Fantastic	Stylistic	Analytics	Genres & Terminology	Purpose & Impact		Using and applying spelling rules into writing	Handwriting and Presentation
	Fantastic - feeling Consider the wealth of emotions a character experiences from beginning to the end of a story Fantastic - asking Recognise when characters' spoken words do not match inner thoughts and actions Fantastic - noticing Assess the effectiveness of the sense of sight for the reader Fantastic - touching Categorise positive and negative types of touch in a narrative Fantastic - action Identify key events and how they challenge characters and keep readers interested Fantastic - smelling Categorise positive and negative smells within a narrative and explain their functions in creating particular atmospheres Fantastic - tasting	Stylistic - setting Analyse the importance of a setting to the plot line. Stylistic - text layout / structure Evaluate the effectiveness of layout devices used in non- fiction. Stylistic - yes/no relationships Explain the nature of relationships between a central character and others, exploring the subleties of actions and words. Stylistic - logical meaning- making Paraphrase sections of a text and comment on their impact on the reader. Stylistic - interrogating facts / opinions Understand how 'opinion' can be stated as fact, particularly in persuasive texts.	Analytics - author assessment Recognise how authors are able to manipulate reader responses Analytics - navigating genres Show understanding of structure and language features in a range of non- fiction texts. Analytics - accessing phonics and spelling Use grammar clues to make plausible guesses, e.g. It must be a verb as one is needed in this clause. Analytics - language Recognise common language devices used in non-fiction/story writing, e.g. hyperbole, quotes, persuasion. Analytics - your opinion Discuss how text comments on our society and culture. Analytics - trawling for evidence Skim and scan non-fictions texts to speed up research. Analytics - inferring and deducting	Narrative - Mystery narrative Narrative - Myths Narrative - Dialogue Non-fiction - Explanation Non-fiction - Explanation Non-fiction - Persuasion Non-fiction - Instructions Non-fiction - Instructions Non-fiction - Discussion Poetry - Free Verse Poetry - Word poetry/rap	Purpose & Impact: Write whole texts that are interesting, engaging and thoughtful Ideas are developed in narrative (describe settings, characters and atmosphere with carefully chosen vocabulary to enhance mood, clarify meaning and create pace.) Ideas are developed in non-fiction Point of view is clear and controlled with some elaboration Purpose & Impact: Produce texts that are appropriate to the reader and purpose Execute a text type/genre by including all features or adapt when required Create more complicated narratives e.g. parallel plot, flashback, parody, and more controlled non-fictions e.g. language choices that support the purpose Structure & Shape: Organise & Present Writing Structure and organise writing with supporting evidence in non- fiction Start a new paragraph to show changes in time, place, event or person Structure & Shape: Construct a cohesive piece with logical links and breaks	Tense Deploy tense choices that support cohesion by making links e.g. he had seen her before Use modal verbs to show something is certain, probable, possible etc. (e.g. might, should, will, must) Conjunctions/Complex Sentences Use relative clauses within complex sentences beginning who, which, where, when, whose, that Use verbs ending in ed and ing to start clauses to build complex sentences e.g. mortified by Writerly Techniques: Deploy poetic (within and beyond poettory) style to engage the reader	Spell accurately most words from Y3/4 word list and some words from Y5/6 word list. Convert nouns or adjectives into verbs using suffixes e.gate, - ise, -ify Apply prefixes to change the intent of verbs e.g. dis-, de-, mis-, over-, re-, Spell many complex homophones correctly, e.g. affect/effect, practice/practise,	Make quick choices whether or not to join specific letters Use a style that encourages speed, legibility and fluency



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Understand that authors provide insight into character 'tastes' to	Stylistic - solving problems	Recognise how literary devices are	Terminology	Use devices to build cohesion within paragraphs e.g. then, after,	Use pathetic fallacy to mirror
heighten empathy	Explore the predictable nature of	used by an author to create intrigue		that, this, firstly	and extend characters'
Fantastic - imagining	a problem and resolution in a	and suspense.	Modal verb	Link ideas across paragraphs e.g phrases that back-reference	emotions e.g. (aspect of
	story.	Analytics - considering deeper	Relative pronoun	previous points	nature or weather reflecting
Imagine a character in a different	Stylistic - themes	meaning	Relative clause	Sentence Structure: Vary sentences for clarity, purpose and effect	feeling)
scenario and through using textual	Recognise the universal idea that	Discuss how a story message changes,	Parenthesis	Create different emphasis in sentences through word order and	Use pun to enhance the
evidence explain how they might think	stretches through an entire	depending on the historical context of	Bracket	noun phrases	double meaning of language
Fantastic - checking	story, e.g. good over evil.	a story.	Dash	Mix long and short sentences to change, accelerate or slow the	e.g. the cheetah, a predatory
Identify how sounds can create	Stylistic - impact	Analytics - stating prediction	Cohesion	pace for the reader	cheater of the jungle
tension and sense of suspense in a	See how chain reactions are	Predict what might happen from two	Ambiguity	Editing: Evaluate, Proof-read and edit	Vocabulary
story	established and understand their	or more details.		To begin to proofread work to precis longer passages by removing	Use some GREEN ambitious
story	impact on a central character.			unnecessary repetition or irrelevant details.	vocabulary appropriately
	Stylistic - characters			Assess the effectiveness of their and others' writing	Some vocabulary choices are
	Discuss the author's			Ensure the consistent and correct use of tense throughout a piece	for effect or emphasis e.g.
	effectiveness in developing			of writing	technical terminology
	authentic characters.			Propose changes to vocabulary, grammar and distinguishing	Adverbs/Adverbial Phrases
				between the language of speech and writing and choosing the	Indicate degrees of possibility
				appropriate register Proofread for spelling and punctuation errors	using adverbs e.g. perhaps,
				appropriate register roomeda for spering and partetation errors	surely
					Use a range of adverbs to link
					ideas: adverbs of time, place.
					manner, number
					punctuation to enhance
					effects and clarify meaning
					Ensure correct subject and
					verb agreement when using singular and plural,
					Punctuation: Write with
					technical accuracy and
					punctuation
					Use brackets, dashes or
					commas to indicate
					parenthesis
					Use commas to clarify
					meaning or avoid ambiguity
					e.g. Let's eat Dad/ Let's eat,
					Dad



laths	Number & Place Value	Addition & Subtraction	Multiplication & Division	Fractions & Decimals	Measurement	Geometry	Statistics
iatris	Represent 5-digit	Add two whole numbers choosing				Know what	Read and
	numbers	an efficient mental strategy	Multiply a decimal by 100	Write a number less than 1 with three	Convert between kilograms and grams	congruence	interpret
	Recognise the value of	Subtract two whole numbers	Multiply a decimal by 1000	decimal places as a fraction	using decimal notation	means	information
	digits in 5-digit numbers	choosing an efficient mental	Divide a whole number by 10	Understand that per cent relates to	Convert between litres and millilitres using	Carry out a	given in a tab
	Read and write 5-digit	strategy	Divide a whole number by 100	number of parts per hundred	decimal notation	translation	Read and
	numbers in words and	Use column addition for two	Divide a whole number by 1000	Write any percentage as a fraction with	Know approximate equivalences between	described using	interpret
	numerals, including zero	numbers with more than 4 digits	Divide a decimal by 10	a denominator of 100	metric and imperial units including pounds	mathematical	information
	as a place holder	when regrouping is required in	Divide a decimal by 100	Write any percentage as a decimal	and pints	language	given in a lin
	Identify and represent 5-	multiple columns	Find prime numbers up to 20	Know percentage equivalents of 1/2, 1/4,	Know approximate equivalences between	Carry out a	graph
	digit numbers on a	Use column subtraction for two	Find prime and composite numbers up to 20	1/5, 2/5, 4/5	inches and centimetres	reflection using a	
	number line	numbers with more than 4 digits	Express a given number as the product of prime factors	Establish percentage equivalents of	Measurement: Area and Volume	line parallel to the	
	Compare 5-digit	when exchanging is required in	Know how to test if a number up to 100 is prime	fractions with a denominator of multiples	Make connections between arrays and	axes including	
	numbers	multiple columns	Find the common factors of two numbers	of 10	calculating the area of rectangles	touching the	
	Represent numbers up to	Use column addition for numbers	Find multiples of a given number	Establish percentage equivalents of	Calculate the area of rectangles (not	object	
	one million	with 3 decimal places when	Find square numbers and use the notation for squared	fractions with a denominator of multiples	squares)	Carry out a	
	Recognise the value of	regrouping is required	Find cube numbers and use the notation for cubed	of 25	Calculate the area of squares	reflection using a	
	digits in numbers up to	Use column addition for numbers	Multiply numbers up to 4-digits by a one-digit number using	Convert a mixed number into an	Find an estimate for the area of shapes that	line parallel to the	
	one million	with 1,2 or 3 decimal places when	short multiplication	improper fraction	are not rectangles	axes and crossing	
	Read and write 6-digit	regrouping is required	Multiply 2 digit by 2 digit numbers using the distributive law	Convert an improper fraction into a	Find an estimate for the volume of a 3D	the object	
	numbers in words and			mixed number		the object	
		Use column subtraction for	Multiply 2 digit by 2 digit numbers using long multiplication		shape		
	numerals, including zero	numbers with 3 decimal places	Multiply 3 digit numbers by 2 digit numbers using long	Add proper fractions denominator	Estimate capacity		
	as a place holder	when exchanging is required	multiplication	multiples within the whole	Measurement: Time		
	Identify and represent 6-	Use column subtraction for	Multiply 4 digit numbers by 2 digit numbers using long	Add proper fractions denominator	Convert from seconds to minutes		
	digit numbers on a	numbers with 1,2 or 3 decimal	multiplication	multiples = mixed number answer	Convert from minutes to hours		
	number line	places when exchanging is	Use efficient methods to multiply mentally	Add mixed and proper same	Convert from hours to days		
	Compare 6-digit	required	Use known facts and place value to multiply a whole number	denominator = mixed number answer	Convert from days to weeks		
	numbers	Add two decimal numbers	by a decimal	Add mixed and proper same	Read and interpret information given in a		
	Order numbers up to	choosing an efficient strategy	Multiply a one-digit number by a decimal (1dp) using a formal	denominator = mixed number answer	timetable		
	one million	Subtract two decimal numbers	written method	(beyond whole)	Geometry: Properties of Shapes		
	Round any 5-digit	choosing an efficient strategy	Multiply a one-digit number by a decimal (2dp) using a formal	Add mixed and proper denominator	Identify cubes from nets		
	number to the nearest		written method	multiples = mixed number answer	Identify cuboids from nets		
	10 000		Divide a four-digit number by a one-digit number using short	Add mixed and proper denominator	Identify prisms from nets		
	Round any 6-digit		division (divisor < thousands digit) with no remainder	multiples = mixed number answer	Identify pyramids from nets		
	number to the nearest		Divide a four-digit number by a one-digit number using short	(beyond whole)	Identify reflex angles		
	100 000		division (thousands digit = multiple of divisor, divisor <	Subtract proper from mixed same	know angles are measured in degrees		
	Count forwards and		hundreds digit) with no remainder	denominator within the whole	Estimate acute, obtuse and reflex angles		
	backwards in whole		Divide a four-digit number by a one-digit number using short	Subtract proper from mixed same	Use a protractor to measure acute angles		
	number steps including		division (divisor > thousands digit) with no remainder	denominator (across whole)	Use a protractor to measure obtuse angles		
	through zero		Divide a four-digit number by a one-digit number using short	Subtract proper fractions denominator	Use a protractor to measure reflex angles		
	Understand and use		division (divisor < thousands digit) with a remainder	multiples within the whole	Use a protractor to draw acute angles		
	negative numbers in		Divide a four-digit number by a one-digit number using short	Subtract proper fractions denominator	Use a protractor to draw obtuse angles		
	context, including		division (divisor > thousands digit) with a remainder	multiples from mixed denominator	Use a protractor to draw obtuse angles		
	, 0		ulvision (ulvisor > thousands digit) with a remainder	•			
	temperatures below 0°C Read Roman numerals to			multiples within the whole Subtract proper fractions from mixed	Identify and find angles at a point Identify and find angles at a point on a		
	1000 (M)			denominator multiples (across whole)	straight line		
	Recognise years written			Multiply unit fraction by a whole	Use the properties of rectangles to find		
	in Roman numerals			number	missing lengths and angles		
				Multiply non-unit fraction by a whole	Know the difference between a regular and		
				number	an irregular polygon		
				Multiply mixed number by a whole		1	
				number			
	1			Multiply mixed number by a whole			
	1			number (beyond whole)	1		1



ence Please refer	to Working Scientifi	Working Scien	tifically gression Map – Identifies diff	ferentiated levels for		Biology	Chemistry		Physics
	to tronking outenting	LKS2 & U							
Working Scientifically stages for all five areas:	Plan	Act	Record	Evaluate	Animals inc humans	Living Things and their Habitats	Properties and Changes of Materials	Earth & Space	Forces
Pattern seeking Observing Research Identifying, Classifying and grouping Comparative and Fair Testing	Plan different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary Select a range of practical resources to gather evidence to answer their question Use test results	Take measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate During an enquiry, they make decisions e.g. whether they need to: take repeat readings (fair testing); increase the sample size	Record data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs, Decide how to record and present evidence for the enquiry type. Present the same data in different ways. <u>Maths YS objectives:</u> Read and interpret information given in a table	Use test results to make predictions to set up further comparative and fair tests Report and present findings from enquiries, including conclusions, causal relationships and explanations results, explanations of and degree of trust in results, in oral and written forms such as displays and other presentations Identify scientific	Describe the changes as humans develop to old age	describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird describe the life process of reproduction in some plants and animals describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro- organisms, plants and animals give reasons for classifying plants and animals based on specific characteristics.	compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic demonstrate that dissolving, mixing and changes of state are reversible	Describe the movement of the Earth, and other planets, relative to the Sun in the solar system describe the movement of the Moon relative to the Earth describe the Sun, Earth and Moon as approximately spherical bodies use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky	Explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object identify the effects of air resistance, water resistance and friction, that act between moving surfaces recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect
	to make predictions to set up further comparative and fair tests Decide what observations or measurements to make over time and for how long Select measuring equipment to give the most precise results. Make predictions using scientific knowledge and understanding	(pattern seeking); adjust the observation period and frequency (observing over time); or check further secondary sources (researching); in order to get accurate data (closer to the true value). <u>Maths Y5</u> <u>objectives</u> : See previous year group objectives and Science <u>Maths Y6</u> <u>objectives</u> : See previous year group objectives See previous year group objectives	Read and interpret information given in a line graph <u>Maths Y6 objectives:</u> Interpret and construct line graphs Interpret and pie charts by measuring angles Understand the meaning of 'average' and calculate the mean of a set of discrete data Interpret the mean of a set of discrete data	evidence that has been used to support or refute ideas or arguments. Evaluate the choice of method used, the control of variables, the precision and credibility of secondary sources used. Identify any limitations that reduce the trust they have in their data. Use the scientific knowledge gained from enquiry work to make predictions they can further investigate.			changes Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda		



History	Period in Time	Knowledge & Understanding	Chronology Understanding	Historically Enquiry
F B V N	Catch Up 2021-2022 Only Mayans Vikings & Anglo Saxons British history Since 1066 – Long live the Queen From 2022 – 2023 British history Since 1066 WWII Non-European History - Benin	Say where a period of history fits on a timeline Place a specific event on a timeline by decade Place features of historical events and people from past societies and periods in a chronological framework	Summarise the main events from a specific period in history, explaining the order in which key events happened Summarise how Britain has had a major influence on world history? • Can they summarise what Britain may have learnt from other countries and civilizations through time gone by and more recently Describe features of historical events and people from past societies and periods they have studied Recognise and describe differences and similarities/ changes and continuity between different periods of history	Look at two different versions and say how the author may be attempting to persuade or give a specific viewpoint Identify and explain their understanding of propaganda Describe a key event from Britain's past using a range of evidence from different sources

Geography	Geographical Enquiry	Geographical Knowledge	Communicate Geographically		
Please refer to Whole School Map Skills Document for a breakdown of skills required when teaching geographical skills.	Find possible answers to their own geographical questions Map land use and types of settlement Accurately use a 4 figure grid reference Make detailed sketches and plans; improving their accuracy late Plan a journey to a place in another part of the world, taking account of distance and time Collect information about a place and use it in a report	Locate the USA and Canada on a world map and atlas Describe some of the different environmental regions in the countries of North and South America Identify key human and physical characteristics of some of the countries in Europe, including Russia Locate and name the main countries in South America on a world map and atlas Name and locate many of the world's most famous	Physical Geography Explain how a location fits into its wider geographical location; with reference to physical features Explain why many cities of the world are situated where they are with reference to physical features Describe how a location may have changed over time with reference to: land-use patterns, key topographical features, physical characteristics	Human Geography Explain how a location fits into its wider geographical location; with reference to human and economical features Explain why people are attracted to live by rivers Describe how a location may have changed over time with reference to: land-use patterns, key topographical features and human characteristics	
		mountain regions on maps Name and locate many of the world's major rivers on maps	Explain how the water cycle works Explain why water is such a valuable commodity Explain why many cities of the world are situated by rivers	Explain what a place might be like in the future, taking account of issues impacting on human features	

Art	Develop Ideas			Master Techniques			Digital Media	Take Inspiration From the Greats	Sketch Books
/		Painting	Collage	Sculpture & Textiles	Drawing	Print		Greats	
	Experiment with different styles which artists have used Learn about the work of others by looking at their work in books, the Internet, visits to galleries and other sources of information	Create all the colours they need Create mood in their paintings Express their emotions accurately through their painting and sketches	Use ceramic mosaic to produce a piece of art Combine visual and tactile qualities	Experiment with and combine materials and processes to design and make 3D form Sculpt clay and other mouldable materials Use textile and sewing skills as part of a project, e.g. hanging, textile book, etc.? This could include running stitch, cross stitch, backstitch, appliqué and/or embroidery Plan and create a sculpture. Evaluate their sculpture using artistic language.	Identify and draw simple objects, and use marks and lines to produce texture Successfully use shading to create mood and feeling Organise line, tone, shape and colour to represent figures and forms in movement Show reflections Explain why they have chosen specific materials to draw with	Print using a number of colours Create an accurate print design that meets a given criteria Print onto different materials	Create a piece of art work which includes the integration of digital images they have taken Combine graphics and text based on their research Scan images and take digital photos, and use software to alter them, adapt them and create work with meaning. Create digital images with animation, video and sound to communicate their ideas.	Give details (including own sketches) about the style of some notable artists, artisans and designers. Show how the work of those studied was influenced in both society and to other artists. Create original pieces that show a range of influences and styles.	Keep notes in their sketch books as to how they might develop their work further Use their sketch books to compare and discuss ideas with others



Design &	Design, Make, Evaluate and Improve				Master Pra	ctical Skills			Take Inspiration from design throughout history	
Technology		Cooking & Nutrition	Materials	Computing	Construction	Textiles	Mechanics	Electricals & Electronics		
reeniology	Undertake research to inform design process. Use prototypes confidently to represent their designs including CAD software where necessary. Identify and understand the materials and methods of construction of a product. Complete products to a high-quality finish. Make suggestions on how their design/product could be improved. Make relevant improvements on their designs/products. Consider the views of others when evaluating their own work.		Join/combine materials with temporary, fixed or moving joints. Measure and mark out to the nearest mm. Cut materials with precision. Cut accurately and safely to a marked line.	Control a model using an ICT control model. Use prototypes, cross- sectional diagrams, exploded diagrams and CAD software to represent designs.	Use a glue gun with close supervision. Join materials using appropriate methods. Use a hand drill to drill tight and loose fit holes. Cut wood accurately to 1mm. Build frameworks using a range of materials e.g. wood, card and corrugated plastic.		Understand and use mechanical structures in their products e.g. gears, pulleys, levers and gears. Use a cam to make an up and down mechanism.		Combine element of design from a range of inspirational designs throughout history, giving reasons for choices. Create innovative designs that improve upon existing products. Evaluate the design of products so as to suggest improvements to the user experience.	

Computing	Multimedia: Text, Image, Sound and Motion	Handling Data	Technology in Our Lives	Coding and Programming	Online Safety
.	I can add and combine shapes to design a 3D model I can add detail to my 3D model I can improve a photo with editing tools e.g. blur, filters, add border I can edit the video; trimming and re- ordering clips Insert a picture/text/graph/hyperlink from the internet or personal file I can add a voice-over and / or background music to a video I can add titles and credits to my video I can create an audio recording and add it to other software I can save, retrieve and organise work	I can interrogate a database using more complex searches I can design and create a database I can use information in a database to create a graph in order to answer questions I can use simple functions, e.g. SUM, AVERAGE, to solve problems I can use brackets to organise formulae I can change data in a formula to answer 'What if?' questions I can change the format of cells appropriately D5.8 I can create a graph using spreadsheet data	I know the information found on some sites will be biased I know that images and text found on websites is subject to copyright I know how to credit the use of websites in my work, and why this should be done I can add multimedia elements, e.g. sounds, animation I can trigger animations or link to other slides when objects are pressed I can search for information using appropriate websites and advanced search functions within Google I can talk about the way search results are selected and ranked I can tell you about copyright and acknowledge the sources of information	I can plan and test my algorithms and programs, detecting and correcting errors as needed I can use variables in programs I can design and write a program that controls or simulates physical systems and sensors I can keep testing a program and recognise when it needs to be debugged I can use conditional statements and edit variables	I know different ways of reporting concerns about content I understand that information I put online leaves a trail, or digital footprint I know how and why to create secure passwords for online accounts I know what spam is, and how to deal with it I can be a good online citizen and friend I can seek help from an adult when they see something that is unexpected or worrying

Music	Play & Perform	Create & Compose	Responding & Appraising	Listening and applying knowledge and understanding
	Use voices expressively	Create musical patterns	Explore and express ideas and feelings about	To listen with concentration and recall sounds with increasing aural memory
	I can sing in unison with clear dictation,	Explore chose and organise sounds and musical ideas	music	I can listen to and recall a range of sounds and patterns of sounds, confidently.
	controlled pitch and a sense of phrase.		I can describe, compare and evaluate different	To know how the combined musical elements of pitch, duration, dynamics, tempo, timbre,
	Play tuned and un-tuned instruments I can	I can create increasingly complicated rhythmic and melodic	types of music and begin to use musical words.	texture and silence can be organised and used expressively within simple structures
	play and perform parts in a range of solo and	phrases with a given structure	To make improvements to my own work	I can begin to identify the relationship between sounds and how music can reflect different
	group contexts with increasing accuracy and		I can comment on the success of my own and	meanings.
	expression.		others work. I can suggest improvements based	
	- F		on intended outcomes	To understand that sounds can be made in different ways and described using given and
				invented signs, symbols and notation.



Rehearse and perform with others I can		I can recognise and use a range of musical notations including staff notation.
maintain my own part and be aware of how		To know how music is used for particular purposes
different parts fit together.		I can listen to a range of high quality, live and recorded music from different traditions,
		composers and musicians and begin to discuss their differences and how music may have
		changed over time.

RE	Unit U2.1 What d and loving? [God]	oes it mean for Christians to be	lieve that God is holy	Unit U2.8 What does it mean to	be a Muslim in Britain	today? [Tawhid/Iman/Ibadah]	Unit U2.3 Why do Christians b	pelieve that Jesus is the Messi	ah? [Incarnation]
	Make sense of	Understand the impact	Make connections	Make sense of belief	Understand the	Make connections	Make sense of belief	Understand the impact	Make connections
	belief				impact				
	Identify some	Make clear connections	Weigh up how	Identify and explain Muslim	Make clear	Make connections between Muslim	Explain the place of	Show how Christians put	Weigh up how far the idea of
	different types of biblical texts.	between Bible texts studied and what	biblical ideas and teachings about God	beliefs about God, the Prophet* and the Holy Qur'an	connections	beliefs studied and Muslim ways of living in Britain/Gloucestershire	Incarnation and Messiah within the 'big story' of the	their beliefs about Jesus' Incarnation into practice	Jesus as the 'Messiah' – a Saviour from God – is important
	using technical	Christians believe about	as holy and loving	(e.g. Tawhid; Muhammad as	between Muslim beliefs and ibadah	today	Bible	in different ways in	in the world today and, if it is
	terms	God; for example, through	might make a	the Messenger, Qur'an as the	(e.g. Five Pillars,	today	ыые	celebrating Christmas	true, what difference that might
	accurately	how cathedrals are	difference in the	message)	festivals.	Consider and weigh up the value of	Identify Gospel and	celebrating enristinas	make in people's lives, giving
	,	designed	world today,	Describe ways in which	mosques, art)	e.g. submission, obedience,	prophecy texts, using	Comment on how the	good reasons for their answers.
	Explain	5	developing insights	Muslim sources of authority		generosity, self-control and worship	technical terms	idea that Jesus is the	5
	connections	Show how Christians put	of their own.	guide Muslim living (e.g.	Give evidence and	in the lives of Muslims today and		Messiah makes sense in	
	between	their beliefs into practice in		Qur'an guidance on Five	examples to show	articulate responses on how far they	Explain connections	the wider story of the	
	biblical texts	worship		Pillars; Hajj practices follow	how Muslims put	are valuable to people who are not	between biblical texts,	Bible	
	and Christian			example of the Prophet)	their beliefs into	Muslims	Incarnation and Messiah,		
	ideas of God,				practice in different ways	Reflect on and articulate what it is	using theological terms		
	using theological				unrerent ways	like to be a Muslim in Britain today,			
	terms					giving good reasons for their views.			
	Unit U2.9 Why is the Torah so important to Jewish people? [God/Torah]			Unit U2.4 How do Christians de	cide how to live? 'What		Unit U2.10 What matters mos	t to Humanists and Christians	?
	Make sense of belief	Understand the impact	Make connections	Make sense of belief	Understand the impact	Make connections	Make sense of belief	Understand the impact	Make connections
	Identify and	Make clear connections	Make connections	Identify features of Gospel	Make clear	Make connections between Christian	Identify and explain beliefs	Make clear connections	Raise important questions and
	explain Jewish	between Jewish beliefs	between Jewish	texts (for example, teachings,	connections	teachings (e.g. about peace,	about why people are good	between Christian and	suggest answers about how and
	beliefs about	about the Torah and how	beliefs studied and	parable, narrative)	between Gospel	forgiveness, healing) and the issues,	and bad (e.g. Christian and	Humanist ideas about	why people should be good
	God	they use and treat it	explain how and why		texts, Jesus' 'good	problems and opportunities in the	Humanist)	being good and how	
	City and a last	Make clear connections	they are important to	Taking account of the context, suggest meanings of Gospel	news', and how Christians live in	world today, including their own lives	Make links with sources of	people live	Make connections between the values studied and their own
	Give examples of some texts	between Jewish	Jewish people today	texts studied, and compare	the Christian	Articulate their own responses to the	authority that tell people	Suggest reasons why it	lives, and their importance in
	that say what	commandments and how	Consider and weigh	their own ideas with ways in	community and in	issues studied, recognising different	how to be good (e.g.	might be helpful to	the world today, giving good
	God is like and	Jews live (e.g. in relation to	up the value of e.g.	which Christians interpret	their individual	points of view.	Christian ideas of 'being	follow a moral code and	reasons for their views.
	explain how	kosher laws)	tradition, ritual,	biblical texts	lives		made in the image of God'	why it might be difficult,	
	Jewish people		community, study				but 'fallen', and Humanists	offering different points	
	interpret them	Give evidence and	and worship in the				saying people can be 'good	of view	
		examples to show how	lives of Jews today,				without God')		
		Jewish people put their beliefs into practice in	and articulate responses on how far						
		different ways (e.g. some	they are valuable to						
		differences between	people who are not				1		
		Orthodox and Progressive	Jewish.				1		
		Jewish practice)					1		



Health & Fitness	Games	Dance	Gymnastics	Athletics	Outdoor Adventurous Activities
Know and understand the reasons for warming up and cooling down.	Use different techniques to hit a ball.	Identify and repeat the movement patterns and actions of a chosen dance style.	Select ideas to compose specific sequences of movements, shapes	Identify their reaction times when performing a sprint start.	Start to orientate themselves with increasing confidence and accuracy around an
Explain some safety principles when preparing for and during exercise.	Identify and apply techniques for hitting a tennis ball.	Show a change of pace and timing in their movements.		Continue to practise and refine their technique for sprinting, focusing on an	orienteering course. Design an orienteering course that can be
propring to the coning excluse.	Develop a backhand technique and	Develop an awareness of their use of space.	criteria or suggestions.	effective sprint start.	followed and offers some challenge to others. Begin to use navigation equipment to
	Practise techniques for all strokes.	Demonstrate imagination and creativity in the movements they devise in response to ctimuli	fluently and with control.	distance and their fitness level in order to maintain a sustained run.	orientate around a trail.
	Consolidate different ways of throwing and catching, and know	Use transitions to link motifs smoothly	of their body parts in balances, recognising the position of their	Identify and demonstrate stamina, explaining its importance for runners.	Use clear communication to effectively complete a particular role in a team.
	when each is appropriate in a game. Use a variety of ways to dribble in a	together. Improvise with confidence, still	centre of gravity and where it should be in relation to the base of the balance.	Improve techniques for jumping for distance.	Complete orienteering activities both as part of a team and independently.
	game with success.	demonstrating fluency across the sequence.	Confidently use equipment to vault	Perform an effective standing long jump.	Identify a key on a map and begin to use the information in activities.
	begin to link together.	music.	Apply skills and techniques	Perform the standing triple jump with increased confidence.	Create a simple plan of an activity for others to follow.
	Pass a ball with speed and accuracy using appropriate techniques in a game situation.	compare and improve work.	Develop strength, technique and	Develop an effective technique for the standing vertical jump (jumping for height)	Identify the quickest route to accurately navigate an orienteering course.
	Keep and win back possession of the ball effectively in a team game.	sequences in time to music.	Combine equipment with	including take-off and flight. Land safely and with control.	Communicate clearly and effectively with others.
	Demonstrate an increasing awareness of space.	Consistently perform and apply skills and techniques with accuracy and control.	movement to create sequences. Perform own longer, more complex	Measure the distance and height jumped with accuracy.	Work effectively as part of a team.
	Choose the best tactics for attacking and defending.		sequences in time to music.	Investigate different jumping techniques.	Successfully use a map to complete an orienteering course.
	Shoot in a game.		and techniques with accuracy and control.	Throw a variety of implements using a range of throwing techniques.	Begin to use a compass for navigation.
	Use fielding skills as a team to prevent the opposition from			Measure and record the distance of their throws.	
	Know when to pass and when to			Choose and use criteria to evaluate own and others' performance.	
	dribble in a game. Devise and adapt rules to create their own game.			Explain why they have used particular skills or techniques, and the effect they have had on their performance.	
	Know and understand the reasons for warming up and cooling down.	Know and understand the reasons for warming up and cooling down.Use different techniques to hit a ball.Explain some safety principles when preparing for and during exercise.Identify and apply techniques for hitting a tennis ball.Develop a backhand technique and use it in a game.Practise techniques for all strokes.Consolidate different ways of throwing and catching, and know when each is appropriate in a game.Use a variety of ways to dribble in a game with success.Use ball skills in various ways, and begin to link together.Pass a ball with speed and accuracy using appropriate techniques in a game situation.Keep and win back possession of the ball effectively in a team game.Demonstrate an increasing awareness of space.Choose the best tactics for attacking and defending.Shoot in a game.Use fielding skills as a team to prevent the opposition from scoring.Know when to pass and when to dribble in a game.	Know and understand the reasons for warming up and cooling down. Use different techniques to hit a ball. Identify and repeat the movement patterns and actions of a chosen dance style. Explain some safety principles when preparing for and during exercise. Identify and apply techniques for hitting a tennis ball. Show a change of pace and timing in their movements. Develop a backhand technique and use it in a game. Develop a backhand technique and use it in a game. Develop an awareness of their use of space. Consolidate different ways of throwing and catching, and know when each is appropriate in a game. Use avariety of ways to dribble in a game with success. Develop an awareness of their use of space. Use a variety of ways to dribble in a game with success. Use avariety of ways to dribble in a game with success. Improvise with confidence, still demonstrating fluency across the sequence. Pass a ball with speed and accuracy using appropriate techniques in a game situation. Use more complex dance vocabulary to compare and improve work. Perform own longer, more complex sequences of space. Consoit he best tactics for attacking and defending. Consistently perform and apply skills and techniques with accuracy and control. Use fielding skills as a team to prevent the opposito firom scoring. Now when to pass and when to dribble in a game. Devise and adapt rules to create	Know and understand the reasons for warming up and cooling down. Use different techniques to hit a ball. Identify and repeat the movement patterns and actions of a chosen dance style. Select ideas to compose specific sequences of movements, shapes and balances. Explain some safety principles when preparing for and during exercise. Identify and apply techniques for hiting a tennis ball. Identify and apply techniques for hiting a tennis ball. Sow a change of pace and timing in their movements. Appt their sequences to fit new criteria or suggestions. Develop a backhand technique and use it in a game. Practise techniques for hiting a ternis pap opriate in a game. Develop an awareness of their use of space. Perform jumps, shapes and balances fliently and with control. Use a variety of ways to dribble in game with success. Use transitions to link motifs smoothly together. Use transitions to link motifs smoothly together. Confidently develop the placement of their body parts in balances, recogning the position of their centre of gravity and where it should be in relation to the base of the balance. Use ball skills in variety of ways. Ensure their actions fit the rhythm of the music. Ensure their actions fit the rhythm of the music. Confidently use quipment to vault in a variety of ways. Demonstrate an increasing awareness of space. Perform win longer, more complex sequences in time to music. Consistently perform and apply skills and techniques with accuracy and control. Shoot in a game. Use fielding skills a	Know and understand the reasons for warming up and cooling down. Use different techniques to hit a ball. Identify and repeat the movement patterns and actions of a chosen dance style. Select ideas to compose specific sequences of movements, shapes and actions of a chosen dance style. Identify their reaction times when performing a sprint start. Explans news acting principle with preparing for and during exercise. Develop a backhand technique and use it in a game. Develop an awareness of their use of space. Particle technique for similar, stating the movements they devise in reagons to throng and starting fluenzy constraints. Consolidate different technique of throng and starting fluenzy constraints to link motifs smoothly use a variety of ways to dirible in game with spectra, mays and begin to link together. Develop an awareness of their use of space. Partify and demonstrate starting. Edentify their reaction times when performing a sprint start. Use ball skills in various ways, and begin to link together. Use a variety of ways to dirible in game with spectand. The more complex dance with confidence, still compare and improve work. Ensure their actions fit the rhythm of the music. Use fielding skills as tabam to preform own longer, more complex dance defining. Devise and when to distance and when to parse and when to pass and when to possion fram. Devise and adpt rules to create Devise and adpt rules to create Devise and adpt rules to create Devise and adpt rules to create Devise and adpt rules to create Devise and

PSHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationship	Changing Me
	I can compare my life with other people in my country and explain why we have rules, rights and	I can explain the differences between direct and indirect types of bullying and can offer a range of strategies to help	I can compare my hopes and dreams with those of young people from	I can explain different roles that food and substances can play in people's lives. I	I can compare different types of friendships and the feelings associated with them. I can also explain how to stay safe when using	I can explain how boys and girls change during puberty and why looking after myself physically and emotionally is important. I can also summarise the process of conception.
	responsibilities to try and make the school and the wider community a fair place.	myself and others if we become involved (directly or indirectly) in a bullying situation.	different cultures. I can reflect on the hopes and dreams of	can also explain how people can develop eating problems (disorders) relating to body image	technology to communicate with my friends, including how to stand up for myself, negotiate and to resist peer pressure.	I can express how I feel about the changes that will happen to me during puberty, and that I accept these changes might happen at different times to my friends.
			young people from	pressures and how smoking		



person can affect another and can give of discrimination are unkind. I can	another culture and explain how this makes me feel.		I can apply strategies to manage my feelings and the pressures I may face to use technology in ways that may be risky or cause harm to myself or others.	j	
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MFL	Speaking Skills	Listening Skills	Reading Skills	Writing Skills	Grammar Skills
	Take part in short conversations using sentences	Listen attentively and understand more	Read a variety of simple texts in different but	Write simple sentences and short paragraphs from	Understand the concept of gender (masculine &
	and familiar vocabulary.	complex phrases and sentences in longer	authentic formats (e.g. stories, song lyrics	memory or using supported written materials (e.g.	feminine) and which article (definite or indefinite) to
		passages of the foreign language (e.g.	(covering familiar topics), reading exercises with	using a word bank).	use correctly with different nouns.
	Present to another person or group of people	instructions given, stories, fairy tales, songs and	set questions, emails or letters from a partner		
	using sentences and authentic pronunciation,	extended listening exercises).	school).	Use verbs in the correct form (e.g. first person "I" or	Use the negative form, possessives and connectives.
	gesture and intonation to convey accurate			third person "he", "she", "you" in their writing to	
	meaning.	Undertake longer listening exercises and be		express what they and other people do, like etc.)	Understand what the different parts of a fully
		able to identify key words or phrases so as to			conjugated verb look like and what each of the personal
	Understand and express simple opinions using	answer questions.		Check spellings with a dictionary	pronouns are.
	familiar topics and vocabulary.				