

Year 6: Long Term Learning Map – 2023-2024

		Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
		History	RE (Festivals)	Geography	Geography	Science (biology)	Art
			Science (physics)			SATS	
	After School Clubs	Music and Dance	Music and Dance	ТВС	ТВС	ТВС	ТВС
		Netball	Netball				
		Book Club	Book Club			Peridential	
	Trips	STEAM museum – Swindon (train)	Mosque			Residential	
	Visitors			Humanist faith visitor	Shakespeare Workshop Life Ed Dome		First Aid: Severe bleeding and tourniquets
	Sports			SEND inclusive sports event Kurling	SEND inclusive Panathlon sports	Swimming pool	Dodgeball festival (selected pupils) -
				and Boccia (selected pupils) - all	event (selected pupils) - all		all?
						Mountain biking event (selected	
				Netball festival (selected pupils) –	Cross country tournament (selected	pupils) – all?	District sports field and track events
es				14/6	pupils) – ali	Duathlon event (selected nunils) -	(selected pupils) - all
liti					Swimming gala (selected pupils)	all? –	Inclusive Olympics SEND event
tur					Orienteering challenge (selected		(selected pupils) - all
Do L					pupils) – Y5/6		
do							Dance festival (selected pupils) – all?
ht							Shonk hall festival (selected nunils) -
ne							all?
chi							
Enri							Rounders festival (selected pupils) – all?
							Handball tournament (selected
							pupils) – all?
							populy and
	Other	Stay and read		Stay and read			Stay and read
		Vear 6 welcome SATS and					
		residential					
	Assemblies	Harvest festival	Eid (including Christmas song)		Shakespeare Assembly		Final Performance
							Final Leavers' Assembly
			En al l		Franking Daria I.	Charles	
Wath	15	Place Value-	Fractions	Algebra	Fractions, Decimals and	Snape-	inemed projects, consolidation
		numbers up to 10 000 000 and	• use common factors to	• use simple formulae	Percentages	uraw 2-D snapes using given dimensions and	and problem solving.
		determine the value of each digit	simplify fractions; use	• generate and describe	associate a fraction with division and coloulate	given dimensions and	
		round any whole number to a	express fractions in the	linear number	desimal fraction	angles	
		required degree of accuracy	same denomination	sequences	equivalents [for	 recognise, describe and build simple 2-D shapes 	
			same denomination		example 0.3751 for a	including making nets	
					example, 0.575 101 a		

use negative numbers in	compare and order	 express missing 	simple fraction [for	• com
context, and calculate	fractions, including	number problems	example, 8 3]	geom
intervals across zero	fractions > 1	algebraically	• identify the value of	on th
 solve number and 	• add and subtract	• find pairs of numbers	each digit in numbers	sizes
practical problems that	fractions with different	that satisfy an equation	given to three decimal	angle
involve all of the above.	denominators and mixed	with two unknowns	places and multiply and	qu
•	numbers, using the	• enumerate possibilities	divide numbers by 10,	re
Four operations-	concept of equivalent	of combinations of two	100 and 1000 giving	 illustr
 multiply multi-digit 	fractions	variables.	answers up to three	of
numbers up to 4 digits by	• multiply simple pairs of		decimal places	rad
a two-digit whole number	proper fractions, writing	Converting units	 multiply one-digit 	circur
using the formal written	the answer in its	 solve problems involving 	numbers with up to two	that th
method of long	simplest form [for	the calculation and	decimal places by whole	
multiplication	example, $4 \ 1 \times 2 \ 1 = 8 \ 1$	conversion of units of	numbers	 recog
• divide numbers up to 4]	measure, using decimal	• use written division	they r
digits by a two-digit	divide proper fractions	notation up to three	methods in cases where	on a
whole number using the	by whole numbers [for	decimal places where	the answer has up to two	verti
formal written method of	example, $3 \ 1 \div 2 = 6 \ 1$]	appropriate	decimal places	fin
long division, and		 use, read, write and 	 solve problems which 	• reco
interpret remainders as	Ratio	convert between	require answers to be	with
whole number	 solve problems involving 	standard units,	rounded to specified	have o
remainders, fractions, or	the relative sizes of two	converting	degrees of accuracy	-
by rounding, as	quantities where missing	measurements of length,	• recall and use	• rec
appropriate for the	values can be found by	mass, volume and time	equivalences between	possil
context	using integer	from a smaller unit of	simple fractions,	for a
 divide numbers up to 4 	multiplication and division	measure to a larger unit,	decimals and	
digits by a two-digit		and vice versa, using	different contexts	• cald
number using the formal	 solve problems involving the colculation of 	decimal notation to up	Statistics	pa
written method of short	the calculation of	to three decimal places	interpret and construct nie charts	
	of measures, and such as	Convert between miles and kilomotros	and line graphs and use these to	
remainders according to	15% of 3601 and the use of		solve problems	compa
the context	nercentages for		calculate and interpret the mean	di stand
perform mental	comparison		as an average.	cubic
calculations including	 solve problems involving 			and
with mixed operations	similar shapes where the			and
and large numbers	scale factor is known or			units
 identify common factors. 	can be found			
common multiples and	 solve problems involving 			
prime numbers	unequal sharing and			Position
 use their knowledge of 	grouping using knowledge			 description
the order of operations to	of fractions and multiples.			full c
carry out calculations				f
involving the four				 draw a
operations				shape
solve addition and				plane,
subtraction multi-step				
problems in contexts,				
deciding which				
operations and methods				
to use and why				

mpare and classify netric shapes based heir properties and s and find unknown les in any triangles, uadrilaterals, and egular polygons rate and name parts circles, including lius, diameter and mference and know he diameter is twice the radius

gnise angles where meet at a point, are straight line, or are ically opposite, and nd missing angles. ognise that shapes the same areas can different perimeters and vice versa cognise when it is ble to use formulae area and volume of shapes culate the area of rallelograms and triangles ulate, estimate and are volume of cubes nd cuboids using dard units, including centimetres (cm3)

cubic metres (m3), extending to other [for example, mm3 and km3].

and directions-

tibe positions on the coordinate grid (all four quadrants) and translate simple and translate simple on the coordinate , and reflect them in the axes.

Faciliak	 solve problems involving addition, subtraction, multiplication and division use estimation to check answers to calculations and determine, in the context of a problem, an appropriate degree of accuracy 	Descurt	Destru		
English	Persuasion text	Discussion text	Explanation	Recount	Poetry
Reading:	Inference: Infer characters' feelings, the Discuss how characters	houghts and motives with evidence finge and develop through the texts best of the same event and discuss views of the same events and how characters from details stated based on themest from details stated based on genress from details based on knowledge of the predict what might happen from the states of facts and opinion. Anguage considering the impact on the anguage, including figurative language, considering the impact on the anguage, including figurative language, and conventions in and across a wice parisons within and across books.	rom the text, using Point Evidence Ex y drawing inferences. -points. ters have changed/developed to get s.	kplain as a structure. to this viewpoint. defining feature of a genre). ions, knowledge of the author and ger ider. hin and across books/texts.	nres
Class book	'Cogheart' b	y Peter Bunzl			
Art	Study significant works of art using the Content – Describe the art. What socia Process – When & how was the work n Formal elements – line, tone, colour, sh	following method: I, historical factors affect the work? nade? What materials & techniques are unape, form, composition, pattern, texture	used? e.		

Persuasion
Discussion

Mood - what emotions does the work convey?

Science

Applying: Make studies of artist's work to learn the techniques & processes used. Use some of what they have learned from their artist's studies to produce original work.

Artist: Lowry (Industrial Revolution link)	[DT]	Artist: (3D sculpture)	[DT]	[DT]
To draw expressively in their own		Design and make more complex		
personal style and in response to		wire, paper, found objects, clay or		
their choice of stimulus, showing the		modelling materials, understanding		
ability to develop a drawing		how to finish and present their work		
independently.		to a good standard.		
To apply new drawing techniques to				
improve their mastery of materials				
and techniques.				
To push the boundaries of mark-				
making to explore new surfaces, e.g.				
drawing on clay, layering media and				
techniques.				
To draw for pleasure and record				
experiences and emotions. Describe,				
copy, and imagine how things might				
have looked in the past or in the				
future.				
Uses line with confidence to				
represent own ideas and				
compositions.				
Working Scientifically:				
Question:	nd hunothosiso			
Alse sciencific questions a				
Take repeat readings when	appropriate.			
 Record using scatter graph 	S.			
- 0 0				

Artist: Monet

Pupils should have the skill now to control paint to work in different ways; precise and accurate when needed yet loose and instinctive when required. Pupil's painting should show an ability to create 3D form, depth and distance using colour and tone. They should know different types of paint media and when to use them, they should be familiar with different papers and surfaces to paint on and be able to name them and choose for a given purpose.

Paints from observation, describing different surfaces and textures forms using tone, line, texture, and colour to express mood and feeling. Pupils should be familiar with a range of different artists' work and painting styles. They are more confident at articulating which styles they prefer and why they like them.

Colours should be mixed with care and sensitivity to show feeling and ideas. At this stage they should confidently mix secondary and tertiary colours, being able to control these to suit their own purpose. Understand colour relationships such as complimentary & harmonious colours.

They can control paint to make things appear lighter and further away or with darker, more intense hues to bring them closer, such as when painting landscape. When painting 3D models and forms, they should be aware of the need to prepare the surface for paint & apply paint carefully, thinking about effects & detail.

Uses line with confidence to represent own ideas and compositions.

Understands how to apply pattern and texture with confidence to decorate or embellish paintings.

Classify and find patterns: Develop classification keys. Identify evidence that supp Control investigations: Identify when and how to u Recognise and control varia Make predictions based on Research: Explore relevant informatio Identify evidence that has b Model: Create own versions of mode Conclude: Identify causal relationships 	orts/ refutes causal relationship. Ise tests. Ibles. previous test results. In by using a wide range of secondary been used to support or refute ideas. Idels. S. Begin to identify how reliable the d Light: • recognise that light appears to travel in straight lines	sources. ata is. Electricity: • associate the brightness of a lamp or the universe	Animals including humans: • identify and name the main parts of the human simulators	Living things a • describe ho
	 travel in straight lines use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. 	 of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches Use recognised symbols when representing a simple circuit in a diagram. 	 parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function describe the ways in which nutrients and water are transported within animals, including humans. 	classified in according t observable based on si differences microorgan animals • give reason plants and specific cha
Sequence previously taught and Y6 era Sort sources to between suitable and n Seek out and analyse a wide range of e Understand that no single evidence giv Use sources to describe the ideas, attitu Use sources to ask a variety of open an Industrial Revolution: 1) Industrial Revolution: 1750AD – 1900AD 2) 1769 - James Watt invented the Steam Engine 3) Railways were created throughout Britain, which made transport easier for businesses 4) Work was created as men were sent away to build the railways	s and events using chronology. ot suitable between a historical era and t vidence in order to justify claims about th es a full picture of the past and compare udes, beliefs and experiences of people v d closed questions to deduce information	he modern day, giving clear explanation he past. various accounts of an event with a goo vithin the time period, comparing gende h and infer about the past.	ns and explaining bias od understanding of differences. er and age.	Industrial Rev study): 1) 1757 – The fi 2) Goods were t across the UK 3) 1827 - Glouce canal is a 16 mil 4) The canal tra for Cadbury's fa
	Classify and find patterns:	Classify and find patterns: • Develop classification keys. • Identify evidence that supports/ refutes causal relationship. Control investigations: • Identify when and how to use tests. • Recognise and control variables. • Make predictions based on previous test results. Research: • Explore relevant information by using a wide range of secondary • Identify evidence that has been used to support or refute ideas. Model: • Create own versions of models. Conclude: • Identify causal relationships. Begin to identify how reliable the d Light: • recognise that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye • explain that we see things because light travels from light sources to objects and then to our eyes or from light sources to objects and then to our eyes as the objects that cast them. Sequence previously taught and Y6 eras and events using chronology. Sort sources to between suitable and not suitable between a historical era and t Seek out and analyse a wide range of evidence in order to justify claims about th Understand that no single evidence gives a full picture of the past and compare Use sources to ask a variety of open and closed questions to deduce information information information information information information information information information informatine reasen for businesses <	Classify and find patterns: Develop classification keys. Identify evidence that supports/ refutes causal relationship. Control investigations: Identify when and how to use tests. Recognise and control variables. Statistic when and how to use tests. Explore relevant information by using a wide range of secondary sources. Identify evidence that has been used to support or refute ideas. Model: Create own versions of models. Identify causal relationships. Begin to identify how reliable the data is. Identify causal relationships. Begin to identify how reliable the data is. Identify causal relationships. Begin to identify how reliable the data is. Identify causal relationship. Begin to identify travels from light sources to our eyes or from light sources to our eyes or from light sources to our eyes or from light sources to belyets and then to our eyes or is suitches of buzzers and events using chronology. Sequence previously taught and Y6 eras and events using chronology. Sequence previously taught and Y6 eras and events using chronology. Sequence previously taught and Y6 eras and events using chronol	Classify and find patterns: Develop classification keys. Identify evidence that supports/ refutes causal relationship. Control investigations: Identify vidence that supports results. Rescarchi: Explore relevant information by using a wide range of secondary sources. Identify vidence that has been used to support or refute ideas. Mode: Create own versions of models. Conclude: Identify vidence that has been used to support or refute ideas. Identify vidence that has been used to support or refute ideas. Identify vidence that has been used to support or refute ideas. Identify ausal relationships. Begin to identify how reliable the data is. Identify ausal relationships. Begin to identify how reliable the data is. Identify ausal relationships. Begin to identify how reliable the data is. Identify and mame the main straight lines to explain that objects are seen because they give out or reflect light intore is surfaces of builts, manual built of travels in straight lines to explain that uses et hings because light travels in straight lines to explain that uses et hings and the to our eyes Sexplain that we see things because light travels in straight lines to explain that use explain which muthers of builts, which and water are reagonised symbols when regressing and blood. Exercipties that cast that and the coust is surfaces of builts, which and the outper levicution. Secture to between sublate and onts suble between a historial era and the modern day, gling claar explanations and explaining blas Sect out an angle set one day explaines the add the past. Industrial Revolution: Industrial Revolution: IJ

nd their habitats:	Evolution and inheritance:
w living things are	 recognise that living things
to broad groups	have changed over time and
o common	that fossils provide
characteristics and	information about living things
milarities and	that inhabited the Earth
, including	millions of years ago
isms, plants and	 recognise that living things
	produce offspring of the same
s for classifying	kind, but normally offspring
animals based on	vary and are not identical to
racteristics.	their parents
	 identify how animals and
	plants are adapted to suit their
	environment in different ways
	and that adaptation may lead
	to evolution

olution (local	
st canal was built	
ransported by canals	
ester and Sharpness e transport link	
nsported cocoa beans ctory	

	5) Factories were built outside of			5) Coal was transported on the canal	
	major cities, which created work for			from the mines in the Forest of Dean	
	many				
	6) Businesses were able to thrive				
	because goods could be transported				
	quickly				
	7) Pailways allowed many to visit far				
	away places				
	8) Rail workers were under-paid,				
	which led to increased levels of				
	poverty				
	9) Rail workers had poor housing and				
	working conditions				
	10) Children were working and not				
	going to school				
	11) Poor Law (1938) ensured that the				
	poor were housed in workhouses,				
	clothed and fed.				
	12) Door low made sure that working				
	children had some education				
Geography	Geographical and Fieldwork Skills				
	Use 8 compass points to follow/give di	ractions confidently			
	Ose a compass points to follow/give un				
	Use 6 figure grid references to locate for	eatures on a map			
	Know and use symbols on an OS map v	with a key confidently.			
	Colort a man far a specific surrage (F	- Disk stars to find Drovil, OC man to find			
	Select a map for a specific purpose. (E	.g. Pick atlas to find Brazil, OS map to find	villages, towns and cities in the OK)		
	Use atlases to find out about other fea	tures of places. (e.g. mountain regions, w	veather patterns)		
		,			
	Use digital maps to convey information	and data effectively (e.g. National Geog	raphic Mapmaker)		
	Annotate sketches to describe and exp	nam geographical processes and patterns			
	Draw a plan view map accurately using	symbols and a key			
		Human Geography and Place	Physical Geography and Place Knowledge		Locational Knowledge
		Knowledge	Key Question: Can you stop an Earthquake?		Key Question: Where in the world
		Key Question: What impact has the	Biomes Component Knowledge:		are we?
		Ukraine invasion had upon the UK?	1) Recap what biomes are.		1) Identify the position and purpose
			2) Rainforest: Tropical rainforests are hot and wet all year round.		of the lines of latitude and longitude.
		1) Know that commercial land is	as small shrubs or cacti, because the soil is shallow and rocky		2) Name and locate major countries
		designated for businesses	4) Tundra : The tundra is the coldest of all the biomes. There is very little rain		and their capital cities in Fastern
		warehouses and retail. While	or snow and the temperatures are freezing. Winters are long and summers		Europe: Russia (Moscow). Ukraine
		commercial land usually doesn't take	are short.		(Kyiv), Finland (Helsinki), Belarus

		up much space, it's critical to the	5) Understand physical geographical similarities and differences between the
		economy of a community.	UK and Russia - Compare biomes between the UK and Russia.
		2) Know that industrial land use	
		includes the manufacturing of	Mountains and Volcanoes Component Knowledge:
		different goods. These are factories	6) Identify and locate the following parts of a mountain and explain what they
		on large-scale sites.	are: crevice, outcrop, ridge, tree line, foothills, plateau
		3) Know that recreational land is	7) Know that mountains are often found in groups called mountain ranges .
		meant to be used for the enjoyment	8) Name and locate famous mountain ranges: Himalayas, Alps, Andes, Ural
		of the people who use it. This is parks	9) Know that volcanoes erupt when molten rock called magma rises to the
		and open spaces, sports pitches,	surface. Magma is formed when the earth's mantle melts. The mantle melting
		playgrounds and swimming pools.	may happen where tectonic plates are pulling apart or where one plate is
			pushed down under another. Magma is lighter than rock so rises towards the
		Resources and Economy (Global)	Earth's surface.
		Component Knowledge:	
		4) In the UK, electricity is increasingly	Earthquakes Component Knowledge:
		generated using renewable energy	10) Know that the Earth's surface is called the crust . It is made up of different
		sources, such as wind and solar, and	rocky sections called tectonic plates, which fit together like a puzzle covering
		the cost of generating it in this way	earth.
		has fallen sharply over recent	11) Know that tectonic plates are located all over the world. They cover the
		decades.	Earth's inner layers and act as a sort of shell below the ground and the sea.
		5) When conflict or natural disasters	The plates that are below the continents (land) are known as continental
		occur, supply can affected which	plates. The plates that are covered by ocean are called oceanic plates.
		affects the availability of food and	12) Know that the tectonic plates slide past each other, causing friction to
		fuel.	build up. While some move towards each other, causing a build-up of
		6) Understand the effects of the	pressure. When these forces - friction or pressure - are released, they
		Russian invasion of Ukraine by	produce a violent jolt that shakes the land: an earthquake.
		knowing that there have been fuel	
		shortages, price hikes on food and	Composite Task: First person recount.
		certain foods being disrupted and	
		understand why these things	
		happened.	
		Composite Task 1 : To produce a news	
		report	
		7)	
		8)	
		5)	
		Composite Task 2: Understand	
		human geographical similarities and	
		differences between the LIK and	
		Russia - Compare industry in the UK	
		and Russia	
DT	Designing:		
	 Work in a broad range of re 	elevant contexts for example conserv	ation the home school leisure culture enterprise industry and the wider environme
	Ise research to inform and	develop detailed design criteria to in	form the design of innovative, functional and appealing products that are fit for purpe
		road range of existing products to hel	n gonorato their ideas
	Use their knowledge of a b	locign innovative products that have	p generate their nueds.
	with growing confidence d	lesign innovative products that have a	clear purpose and indicate the design reatures of their products that will appeal to th
	Explain clearly how particu	lar parts of their products work.	
	Use annotated sketches, cr	oss-sectional drawings and exploded	diagrams (possibly including computer-aided design) to develop and communicate the
	 Generate a range of design 	ideas and clearly communicate final	designs.

(Minsk), Poland (Warsaw) and Hungary (Budapest).
3) Name and locate the counties of England: Gloucestershire, Cornwall, Kent, Nottinghamshire, Yorkshire, Lancashire and Norfolk.
Composite Task: To write a persuasive speech.

and aimed at a target market;

ntended user;

ideas;

	 Make thoughtful considera Test ideas using prototypes use computer-aided design Confidently develop and for Evaluate: Analyse and evaluate: How well products have been of Why materials have been of What methods of construct How well the products wor How well the products server 	tions on the availability and costings of s; to develop and communicate their ic llow design criteria en designed and made hosen tion were used k re purpose and user.	of resources when planning out desi	gns;	
	About inventors, designers	, engineers, chefs and manufacturers	who have developed ground-breaki	ng products.	
	[Art]	Focus: Design and make clay tiles with Islamic patterns Using a systematic and independent approach, research, test and develop ideas and plans using sketchbooks. Increasingly challenging opportunities to design and make art for different purposes, such as buildings, magazines, logos, digital media, textiles, fashion, and interior design for example. To solve design problems, to invent, create or imagine and see clear links to how this works in the creative industries.	[Art]	Focus: Plan and design a board game with electrical components (using science knowledge from Spring 1) Using a systematic and independent approach, research, test and develop ideas and plans using sketchbooks. Increasingly challenging opportunities to design and make art for different purposes, such as buildings, magazines, logos, digital media, textiles, fashion, and interior design for example. To solve design problems, to invent, create or imagine and see clear links to how this works in the creative industries.	Focus: Design a term t-shirts us sewing and oth techniques Pupils gain exper collage as an art explore crafts su sewing, knitting, jewellery, batik, n
RE	Creation and science: Conflicting		What matters most to	Why do Christians believe Jesus	For Christians.
	 or complementary? On the Big Frieze, creation refers to God creating the world in 6 days and offers an explanation as to how everything came to be. There is much debate and some controversy around the relationship between the accounts in Genesis and contemporary scientific accounts. These debates and controversies relate to the purpose and interpretation of the texts. e.g. reading Genesis 	 Muslim in Britain today? The Qur'an teaches Muslims that the Prophet Muhammad was chosen by God to deliver a message to humans and so is thought of as the founder of Islam. Mawlid is the celebration of the Prophet Muhammad's birthday. In Britain and the Middle East Muslims celebrate Mawlid by wearing new clothes, praying to Allah, exchanging gifts at home or in Mosques and in the Middle East the streets are decorated with lights with 	 Humanists and Christians? Different sources of authority tell people how to be good depending on their faith and beliefs. Humanists are a small group of non-religious people who believe that humans should work out their own way of being good without a God by using human experience and rational thinking. Some Christians believe that humans were made in God's image (The Creation Story in Genesis 1:28) but have the freedom to make their own 	 was the Messiah? On the Big Frieze Incarnation is after 'People of God' (choosing people to share stories about Christianity) and before 'Gospel' (Jesus shares his teachings) and is about God coming to earth to live among humans in the flesh as Jesus. Most Christians believe Jesus is God in the flesh and see him as their Saviour and believe that his birth, life, death and resurrection were part of a longer plan by God to restore the relationship between humans and God. 	 Was Jesus? On the Big God is after (Jesus dies save human means the would like (not a geolo where God hearts, min communitie Most Christ Jesus came (incarnation into heaver world more telling para demonstration

and create end of sing a variety of her textile	[Art]
rience in using form, they might uch as embroidery, felt, weaving, modelling etc.	
what kind of king	How does faith help people when life gets hard?
Frieze, Kingdom of	 Many religions can guide
r 'Incarnation'	people on how to live through
on the cross to	good and hard times through
on the cross to ns from sin) and	good and hard times through prayer, using sacred texts to
on the cross to ns from sin) and type of world God (free of sin) and is	good and hard times through prayer, using sacred texts to decide what is right and wrong and having
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but	good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but trules in human	good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together.
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human inds, lives and	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human nds, lives and jes.	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human nds, lives and ies.	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their body is resurrected and then
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human hds, lives and ies. titians believe that e to Earth	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their body is resurrected and then judged by God who decides if
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human hds, lives and ies. tians believe that e to Earth on) to get people	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their body is resurrected and then judged by God who decides if they go to Heaven.
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human nds, lives and ies. tians believe that e to Earth on) to get people n and to make the e like heaven by	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their body is resurrected and then judged by God who decides if they go to Heaven. Most Hindus believe that the law of korma offects the
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human nds, lives and ies. stians believe that e to Earth on) to get people n and to make the e like heaven by ables (a story to	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their body is resurrected and then judged by God who decides if they go to Heaven. Most Hindus believe that the law of karma affects the reincarnation of the
on the cross to ins from sin) and type of world God (free of sin) and is ogical place but d rules in human hds, lives and ies. tians believe that to Earth on) to get people n and to make the e like heaven by ables (a story to the a moral) about	 good and hard times through prayer, using sacred texts to decide what is right and wrong and having opportunities to celebrate religious events together. Most Christians believe that when a person dies their body is resurrected and then judged by God who decides if they go to Heaven. Most Hindus believe that the law of karma affects the reincarnation of the individual atman which will

as a metaphoric, poetic account may conflict with scientific accounts.

- There are many scientists throughout history and now who are Christians and can use religion and science to explain how the world came into existence.
- The British Value, individual liberty allows everyone the freedom to share their beliefs and debate respectfully without discriminating against people with certain beliefs.
- Scientists can use the Creation Story to explain the unknown but some discoveries of science make Christians wonder even more about the power of the Creator (God).
- Explain some of the challenges offered by the variety of religions and beliefs in the contemporary world.
- Identify the influences on, • and distinguish between, different viewpoints within religions and beliefs.
- Interpret religions and beliefs from different perspectives.

processions and food is served to the public. Some Muslims show respect for the Prophet Muhammad through poems such as Qasīdat al-Burda and prayers to get closer to Allah.

- Mawlid shows the importance of the Prophet Muhammad to Muslims as it is a whole day dedicated to him and recognise his teachings and sufferings for Allah.
- Submission, obedience, generosity, self-control and worship are valuable to Muslims during worship as it ensures that they are living their lives by showing faith in Allah and keep on the path of Allah, as the Prophet Muhammad did.
- Mawlid is similar to Hanukkah (Jewish), Diwali (Hindus) and Christmas as lights are used to celebrate, people come together with their families and faith communities and gifts are exchanged but for different reasons.
- Muslims in Britain today are part of democracy, protected by the rule of law and are shown tolerance, individual liberty and mutual respect and are expected to follow these British Values.
- Use religious and philosophical terminology and concepts to explain religions, beliefs and value systems.
- Explain the reasons for, and effects of, diversity within and between religions, beliefs and cultures.
- Make informed responses to people's values and commitments (including religious ones) in the light of their learning They will use

choices which is where the bad comes from (the 'Fall' in Genesis 3).

- Some Humanists codes for living could include behaving with fairness, freedom, truth, honesty, kindness and peace.
- Some Christian codes for living can be defined by Jesus' two rules: love God and love your neighbour which is shown through the story of the Good Samaritan (Luke 10:25-37) and Jesus' attitude on the cross (Luke 23:32–35) as he gave his life for the sins of humans and showed forgiveness.
- People in Britain can be good by following the British Values by following the law (rule of law), respecting the faith of others by allowing the expression of different faiths and beliefs without discrimination (tolerance and individual liberty).
- Christians and Humanists share similar values about being good, but the beliefs behind they are different as Christians believe that goodness comes from God whereas Humanists believes goodness can be achieved without a God.
- Make comparisons between the key beliefs, teachings and practices of the Christian faith and other faiths studied, using a wide range of appropriate language and vocabulary.
- Discuss and express their • views on some fundamental questions of identity, meaning, purpose and morality related to Christianity and other faiths.

- The Old Testament talks about a 'rescuer' or 'anointed one' a messiah and Christians believe that Jesus fulfilled these expectations, and that he is the Messiah, but Jewish people do not agree.
- For many Christians, Christmas is a time of celebration of the arrival of the Messiah and the Christian Church uses Advent as a time of preparation for the arrival of Jesus.
- Some Christians may celebrate Christmas by following the examples of Jesus such as helping the homeless through charity work including giving food, presents and shelter to those who need it.
- The British Value, individual liberty allows Christians and those of other religious faiths to express themselves without being harmed or experience discrimination, respecting the rights to freedom of speech.
- Those who are not Christian do not agree that Jesus in the Messiah and think that people need to sort the world out themselves and can do so by helping others without using the teachings of Jesus.
- Interpret religions and beliefs from different perspectives.
- Explain in detail the significance of Christian practices, and those of other faiths studied, to the lives of individuals and communities.
- Compare the different ways in which people of faith communities express their faith.

'the kingdom of God' (heaven) to explain what it is like.

praying for them. need.

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- Kingdom of God were
- Explain in detail the

Many Christians put their beliefs about the Kingdom of God into practice by serving (helping) people who are considered vulnerable and in need in church through food banks, raising money and

Worldwide Christian charities such as the Salvation Army, follow the teachings of Jesus to create a world like the Kingdom of God by helping those less fortunate and to have a relationship with God as do some local charities such as Trinity in Cheltenham by encouraging followers to look after the earth and others and help those in

If Jesus' teachings about the followed around the world, some people believe that poverty and suffering could be avoided and people may live in a world that is fair and just. Some people may think that there are other ways to have a fair and just world. Teachings of Jesus' shows that to be in his kingdom, a person has to serve others, particularly those who are most vulnerable and in need and this links to the British Values as people show each other mutual respect and follow the rule of law to ensure that people are able to express their rights and prevent discrimination, prejudice and exclusion. significance of Christian practices, and those of other

continue in the cycle of death and rebirth (samsara) until it can escape (moksha) and be absorbed back into Brahman (the Creator).

- People who are not religious may use other ways to guide them through hard times and do not believe that God is needed as support can be given by friends, family and other communities.
- Beliefs about life after death can influence the way someone lives as they want to do the right thing to be accepted by God/Gods.
- In Britain, everyone has the right to express and practice their beliefs, such as how someone should be treated after death, and is not affected by whether someone is religious or non-religious (mutual respect).
- Humanists and other nonreligious views believe that death is final and that there is no after life or cycle of death and rebirth.
- Many Christians, Jews, Hindus and Muslims believe that faith can guide them on how to live, including when life gets hard, through what their religion teaches them, whereas non-religious views may include the belief that life is full of hard times that can be overcome without religion.
- Explain some of the challenges offered by the variety of religions and beliefs in the contemporary world.
- Identify the influences on, and distinguish between, different viewpoints within religions and beliefs.
- Interpret the significance and impact of different forms of

PE	 Handball: To be able to learn the basics of shooting and defending To be able to learn how to block and play small sided games To be able to develop principles of attack and defence and introduce a full size game To be able play a full size game To be able to develop game 	 different techniques to reflect deeply. Basketball: To be able to pass and dribble with the ball. To be able to develop the skills for shooting. To be able to dribble and then shoot. To be able to defend and mark an opponent. To be able to apply learnt skills to a small sided game. To be able to apply learnt skills to a show a full size server. 	 Express their views on some fundamental questions of identity, meaning, purpose and morality related to Christianity and other faiths. Tennis: To be able to control the ball and develop a cooperative rally To be able to develop the underarm serve To be able to develop footwork and the return of serve To be able to take the correct position of the court To be able to recover after making a shot 	 Outdoor & Adventure: To be able to interact and follow instructions to work effectively as a team To be able to feel comfortable interacting as a group whilst finding solutions to complete tasks To be able to understand how to orientate a map To be able to understand the concept and the skills required To be able to enserties and the skills required 	 faiths studied, to the lives of individuals and communities. Discuss and express their views on some fundamental questions of identity, meaning, purpose and morality related to Christianity and other faiths. Express their views on some fundamental questions of identity, meaning, purpose and morality related to Christianity and other faiths. Express their views on some fundamental questions of identity, meaning, purpose and morality related to Christianity and other faiths. 	 religious and spiritual expression. Rounders To be able to throw and catch a ball consistently To be able to strike a bowled ball consistently To be able to stop and field a moving ball using various techniques To be able to understand and demonstrate the key rules in rounders To be able to demonstrate all the relevant skills within a rounders match
	Demos 4:		Demos 2	To be able to be actively involved in a full orienteering course.		Cumunation 2
	 To be able to perform a simple range of movements based on using a spray can To be able to perform a dance phrase using a simple range of movements based on using a spray can To be able to perform a dance phrase using a simple range of movements based on parkour To be able to perform a dance phrase using a simple range of movements based on parkour 	 Gym: To be able to perform counter balances and counter tension balances. To be able to explore a range of rolls and incorporate safely into partner routines. To perform to roll on, off and over apparatus within routines. To be able to roll in sequences on, off and over apparatus. To be able to perform shoulder and here the set of the set o	 To be able to perform a simple range of movements based on an Olympic flame To be able to perform a simple range of movements based on an Olympic torch relay To be able to perform a simple range of movements based on an Olympic pentathlon To be able to perform a simple range of movements based on an Olympic pentathlon 	 To be able to perform a handstand with support To be able to perform a handstand To be able to perform a handstand To be able to cartwheel To be able to cartwheel and design a performance To be able to perform rotation, balances and stands in unison and cannon. 		 To be able to combine balancing and travelling to produce a floor routine To be able to produce a matching floor routine with a partner To be able to produce a mirroring routine with a partner on apparatus To be able to demonstrate and compile skills learnt in an individual assessment using the floor To be able to demonstrate and compile skills learnt in

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	 simple range of movements based on parkour To be able to learn and rehearse a choreographed dance narrative To be able to perform a choreographed dance narrative Nutrition: To consider food advertising and recognise ways in which this influences choice to have a healthy diet as pupils begin to make more of their own food choices. 	 safely with or without support. To be able to incorporate stands into cannon and or unison performances. Sleep: To review what pupils have learnt about sleep and learn how puberty might affect sleep. To research some more unusual facts about sleep. 	 modern Olympic pentathlon To be able to learn and rehearse a dance routine based the Olympic games To be able to perform a dance routine based the Olympic games Personal Care: To learn about the influence of media on wellbeing 	Teamwork and leadership: • To understand how working as a team with an efficient leader can achieve goals quicker than working individually.		 an individual assessment using apparatus Yoga To explore breathing methods to calm the body and mind. To recap and review some poses they have learnt in previous sessions and add in a few new poses that flex the spine. To explore some new poses both individual with a partner. To practice some twisting and stretching techniques to loosen tight muscles To play a game demonstrating knowledge of poses and transitions between poses. To use visualisation techniques
DELLE	Ma and My Delationshing	Valuing Difference:	Kaaning Safa:	Dichts and Despects	Paina Mu Pastu	Crowing and Changing
Fone	 Working together. Solve the friendship problem. Behave yourself. Assertiveness skills. Don't force me. Acting appropriately. 	 OK to be different. We have more in common than not. Respecting differences. Tolerance and respect for others. Advertising friendships! Boys will be boys? – challenging gender stereotypes. 	 Think before you click! To share or not to share. Rat park What sort of drug is? DRUGS: it's the law. Alcohol: what is normal? Joe's story. 	 Two sides to every story. Facebook friends. What's it worth? Happy shoppers- caring for the environment. Democracy in Britain 1- elections. Democracy in Britain 2- how laws are made. 	 This will be your life. Our recommendations. What is risk (1). What is risk (2). Basic first aid including sepsis awareness. Five ways to well-being. 	 I look great. Media manipulation. Pressure online. Helpful or unhelpful: managing change. Is this normal? Making babies. What is HIV?
French	Places around School:	Classroom Objects:	Seasons and Weather	Clothing	My family	What time is it
	 Recap greetings, numbers, months, colours, etc including classroom vocabulary. Ask for other topics they remember from Year 5 – including Where do you 	 Introduce Les Objets de la Classe – can we work out any familiar vocab? Anything we have seen before? Reading and understanding words, phrases 	 Seasons – can they work out from title what it means. Introduce the 4 seasons – explain pronunciation (if at an appropriate time of year – Dec- could make into a calendar) 	 Recap previous knowledge then introduce Clothing. Point out that the verb to wear is "porter" but remind that "porte" was vocab for door. Introduce clothing, give spoken vocab – children 	 Basic Vocab from all previous topics Introduce My Family. Are there any words/sounds they recognise from before Worksheets with statements, sentences 	 Recap on previous knowledge from all their French Introduce the topic of Quelle heure est il? Remind of telling the time in English using a large

	 live? The High Street and Pass time activities Introduce À l'école. Where have we seen this word before (High Street Year 5). Gather an English list of places we might find around school. Give vocabulary for rooms around school. Vocab for door, window, floor, ceiling Record list of places around school in our books then be able to present in format of choice. Eg: plan of a school, a leaflet, pictorial with English and French vocabulary. To write some sentences about our school, eg saying in our school, eg saying in our school we have 8 classrooms, a large hall, etc Use a dictionary to find other rooms/places not known. 	 Talk about the items that we might use in the classroom. Show power point listen attentively and be able to join in and respond; develop accurate pronunciation and intonation Any that we already have? Any extras? Listen attentively to French speakers, can we copy accent How can we remember the vocabulary for the items? List items in book in French and English. Use dictionary for extra vocabulary broaden vocabulary including using other methods for extra words 	 Demonstrate in books different pictures for each season Weather – introduce weather – explain how to say what the weather is like Demonstrate today, yesterday and tomorrow – get children to say today it is, yesterday it was, tomorrow it will be. Demonstrate the question "what is the weather like?" Vocabulary in books for the weather then they choose how to present – write sentences for today, yesterday and tomorrow -could create a weather map. Could create a large map of France so each day thereafter they could move the weather icons around and say "today it is) 	 repeat – are there any that we can remember easily? Masculine/feminine/plural Watch DVD Early Start 15 – any to add to our list Present the clothing in a way child prefer – list with image, poster, a wardrobe, suitcase? Children can use a dictionary to gather more vocabulary Children to say I am wearing Or I am wearing but I am not wearing (remembering and, but and negative from before. To be able to say for example "I am wearing a blue jumper" (remembering that the noun comes before the adjective) Word search 	 written in French and English questions so they can work out what each person is saying. To be able to say "In my family I have" Write a sentence or two about their family. Introduce the verb "to be called" so that they can then give more information about their family member. Remind how to say how old someone is so that they can also add that to information. Draw a picture in a frame of their family. 	 analogue clock. Remind of which hand is which Remind of numbers up to 12 initially then up to 60 Initially teach o'clock, then half past, quarter past and quarter to. If time can add other times. Clock sheets with time drawn so they have to write the time. Comprehension worksheets so that they can see/tell what people are doing at a particular time
Computing	 6.2 - We are computational thinkers: Develop the ability to reason logically about algorithms. Understand how some key algorithms can be expressed as programs. Understand that some algorithms are more efficient than others for the same problem. Understand common algorithms for searching and sorting a list. 	 6.1 - We are toy makers: How computers use stored programs to connect input to output How to generate and evaluate designs in response to a brief. To plan a complex project by decomposing it into smaller parts. To work with physical components of a system. How to design and write a program for an embedded system. To use criteria to provide others with feedback on their work. 	 6.3 - We are publishers: Manage or contribute to large collaborative projects, facilitated using online tools. Write and review content. Source digital media while demonstrating safe, respectful and responsible use Design and produce a high-quality print document 	 6.4 - We are connected: About appropriate rules or guidelines for a civil online discussion. How search results are selected and ranked. How to argue their point effectively, supporting their views with sources. How to counter someone else's argument while showing respect and tolerance. How to judge the reliability of an online source. Some strategies for dealing with online bullying 	 We are advertisers: Think critically about how video is used to promote a cause. Storyboard an effective advert for a cause. Work collaboratively to shoot original footage and source additional content. Acknowledge intellectual property rights. Work collaboratively to edit the assembled content to make an effective advert. 	 We are AI developers: How decision trees can be trained automatically to classify data. How speech recognition works. How a neural net recognises images. To train a neural net to classify images. To train a machine learning system to identify sentiments. To consider some ethical principles in designing AI systems.

	Happy (Pop/Neo Soul Music)	Not taught this term	Classroom Jazz (Bacharach and	Not taught this term	Music and Me (Hip Hop,	Not taught this term
	Most children will know the		Blues)		Classical,	
*EXS	pulse, rhythm, pitch, tempo,		Most children will know the		Electronic, Soul,	
*GDS	dynamics, texture and structure		pulse, rhythm, pitch, tempo,		Contemporary Music)	
	work together to make a song		dynamics, texture and structure			
	sound interesting, and be able to		work together to make a song		Most children will know about	
	keep the internal pulse.		sound interesting, and be able to		their own contribution to the	
	Others will take on a musical		keep the internal pulse.		composition.	
	leadership, creating musical ideas		Others will take on a musical		Others will take on a musical	
	for the group to copy or respond		leadership, creating musical		leadership, creating musical ideas	
	to.		ideas for the group to copy or		for the group to copy or respond	
	Describe the style indicators of		respond to.		to.	
	the song/music.		Describe the style indicators of		Talk about the music of the	
	Describe the structure of the		the song/music.		featured artists.	
	song.		Describe the structure of the		Talk about any musical	
	Identify the instruments/voices		song.		connection with previous	
	they can hear.		Identify the instruments/voices		knowledge and understanding.	
	Talk about the musical		they can hear.		Explain why they would or would	
	dimensions used in the song.		Talk about the musical		not go to a concert by one of the	
	Most children can complete the		dimensions used in the songs.		features artists.	
	Bronze and Silver Challenges.		Play instrumental parts with the		Explain which inspirational	
	Some will complete the Gold if		music by ear using the notes C,		woman listed on the timeline	
	working at greater depth.		D, E, F, G, A, B + C and C, Bb, G, F		they would like to meet, and why.	
	Match the mythm and pitch, copy		+ C (Meet The Blues).		Most children will talk about why	
	back and Question and Answer		Improvise in Bacharach Anorak		four female artists were chosen	
	using the note G.		using the notes D + E.		for this unit.	
	Match the rhythm and pitch, copy		Improvise in Bacharach Anorak		of the key words or themes from	
	back and Question and Answer		using the notes C + D.		the videos and relate them to	
	using the notes G + A and reading		Improvise in Bacharach Anorak		themselves	
	notes.		using the notes C, D + E.		Some children will begin to talk	
	Match the rhythm and pitch, copy		Improvise in Bacharach Anorak		about the impact of the artist's	
	back and Question and Answer		using the notes C, D, E, F + G.		family and culture on their music	
	using the notes G, A + B and		Improvise in Bacharach Anorak		Most children will be able to talk	
	reading notes.		using the notes C, D, E, F, G, A, B		about how they planned and	
	Singing in unison.		+ C.		wrote their composition in broad	
	Children can contribute to the		Improvise in a Blues style using		terms. e.g.:	
	performance by singing, playing		the notes: C.		• Which options they chose	
	an instrumental part, improvising		Improvise in a Blues style using		and why	
	or by performing their		the notes C. Bb + G.		• The key themes they	
	composition		Improvise in a Blues style using		have used in their lyrics	
	Becord the performance and		the notes C Bh G C Bh G E+C		• The tools they used	
	discuss their thoughts and feelings		Children can contribute to the		• The sections they	
	towards it afterwards Mas it				particularly like and	
			performance by singing, playing		dislike and say why	
	carefully planned to sult the		an instrumental part, improvising		Some will be able to talk about if	
	audience? Did you communicate		or by performing their		and how they were inspired by	
	ideas, thoughts and feelings about		composition.		the features artists.	
	the song/music? Discuss and talk		Record the performance and		Identify the most important thing	
	musically about it. What went		discuss their thoughts and		about the composition.	

well? What could have been	Was it carefully planned to suit	The children c
better?	the audience? Did you	performance i
Improvise in the lessons and as	communicate ideas, thoughts	engaging way.
part of the performance.	and feelings about the	The children c
Use the note A when improvising.	song/music? Discuss and talk	performance's
Most will use the notes A + G	musically about it. What went	weaknesses.
when improvising.	well? What could have been	identity in the
Some will use A, G + B when	better?	nerformance
improvising.		performance.
Compose a melody using simple		
rhythms and use as part of the		
performance.		
Use the notes A, G + B when		
composing.		
Use the notes C, E, G, A + B		
(pentatonic scale) when		
composing.		

in present the	
n an interesting and	
on reflect on the	
strengths and	
in talk about their	
music and the	