

<u>Coit Primary School Long Term Plan 2023-2024</u> Year Group: 5

LEARNING MINDSETS: Be Kind, Be Responsible, Be Confident, Be resilient, Be Co-operative, Be

Respectful

	Autumn One	Autumn Two	Spring One	Spring Two	Summer One	Summer Two
Visits/ Visitors		Lyceum	Chapeltown	National	Mosque	Local Area
		Theatre	Library	Space Centre		Walk
Mathematics	Place Value and Number	Multiplication	Multiplication	Decimals and	<u>Statistics</u>	Decimals
Problem	Sense	and Division	<u>and Division</u>	<u>Percentages</u>	Reading	Decimal
Solving:	5,6,7,8-digit numbers	Multiplying	Mental	Compare and	charts	sequences
F (1)		and dividing	strategies	order		, , , , , , , , , , , , , , , , , , ,
Finding rules and describing	- Reading and writing	by 10, 100,	Written	decimals	Reading line	<u>Negative</u> Numbers
patterns	- Counting in multiples of	1000	methods	Understand	graphs	numbers
Lasia Dashla	10/100/1000 from various	(Link to place		percentages	Understand	Number lines
Logic Problems	starting points	value)	Inverse		two-way	Calculating
Finding all	- Identifying value of digits	Multiplying	operations	Equivalent FDP	tables and timetables	with negative
possibilities		and dividing	<u>Fractions</u>			numbers
Visual &	- Placing on number line	by multiples	Multiply	<u>Shape</u>	Position and	Converting
Diagrammatic Problems	- Partitioning	of 10, 100,	fractions	RECAP	Direction.	Units
	- Manipulating value of	1000 using known facts	5		Coordinates	K.
	digits within numbers	Kilowit jucis	Find fractions of amounts	2D and 3D shape	Translation	Km, m, cm, mm
	-	<u>Fractions</u>	of antoants	properties	manstation	nene
	- Ordering	Recap	Use fractions		Reflection	Kg, g
	- Rounding to various	properties of	as operators	Measuring and drawing	Decimals	Units of time
	degrees	2D shape (see	Decimals and	and arawing angles		ÿ
	Roman numerals	МТР)	<u>Percentages</u>	5	Calculating with decimals	Imperial units
		nd fractions	Decimals to	Triangles	(all 4	
	Addition and Subtraction	equivalent to	2dp	Quadrilateral	operations)	Volume
	Add whole numbers with more	a unit fraction	Decimals as	s		volume
	than four digits	J	fractions			
			J. 20000100			

Subtract whole numbers with	Find fractions	Thousandths	Regular/irregu	Calculate
more than four digits	equivalent to		lar	volume
	a non-unit	Rounding		
Round to check answers	fraction	decimals	<u>Area and</u>	Estimate
Invenes energians (addition			<u>Perimeter</u>	volume and
Inverse operations (addition and subtraction)	Recognise		Measure and	capacity
	equivalent		calculate	
Multi-step addition and	fractions			
subtraction problems	Convert		perimeter	
	improper		Calculate	
Compare calculations	fractions to		area of	
	mixed		rectangles,	
Find missing numbers	numbers		compound	
	i dani de ci s		shapes,	
	Convert		irregular	
Multiplication and Division	mixed		shapes	
	numbers to			
Multiples	improper			
Common multiples	fractions			
Factors	Compare			
Factors	fractions less			
Common Factors	than one			
	Order			
	fractions less			
	than one			
	Compare and order			
	fractions			
	greater than one			
	one			
	Add and			
	subtract			
	fractions with			

		 within one Add fractions with a total greater than one Add to a mixed number Add two mixed numbers Subtract fractions Subtract from a mixed number Subtract from 			
		a mixed number - breaking the whole			
English Class texts	Viking Boy	Legend of Beowulf	The Firework Maker's Daughter	Street Child	Oliver Twist
English Reading Focus	Reading fluently, confidently and independently using strategies to work out any unfamiliar word.	Reading fluently, confidently and independently	Reading fluently, confidently and independently using strategies to work out any unfamiliar word.	Reading fluently, confidently and independently	Reading fluently, confidently and independently

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Applying their growing	using	Applying their growing	using	using
knowledge of root words,	strategies to	knowledge of root words,	strategies to	strategies to
prefixes and suffixes	work out any	prefixes and suffixes	work out any	work out any
(morphology and etymology),	unfamiliar	(morphology and etymology),	unfamiliar	unfamiliar
as listed in English Appendix	word.	as listed in English Appendix	word.	word.
I, both to read aloud and to	Applying their	I, both to read aloud and to	Applying their	Applying their
understand the meaning of	growing	understand the meaning of	growing	growing
new words that they meet.	knowledge of	new words that they meet.	knowledge of	knowledge of
(KPI)	root words,	(KPI)	root words,	root words,
Reading further exception	prefixes and	Reading further exception	prefixes and	prefixes and
words (Y5/6 list), noting the	suffixes	words (Y5/6 list), noting the	suffixes	suffixes
unusual correspondences	(morphology	unusual correspondences	(morphology	(morphology
between spelling and sound,	and	between spelling and sound,	and	and
and where these occur in the	etymology), as	and where these occur in the	etymology), as	etymology), as
word. (KPI)	listed in	word. (KPI)	listed in	listed in
Checking understanding	English	Checking understanding	English	English
using a range of	Appendix I,	using a range of	Appendix I,	Appendix I,
comprehension strategies (see	both to read	comprehension strategies (see	both to read	both to read
list of comp. strategies),	aloud and to	list of comp. strategies),	aloud and to	aloud and to
explaining and discussing	understand	explaining and discussing	understand	understand
their understanding of what	the meaning	their understanding of what	the meaning	the meaning
they have read independent	of new words	they have read	of new words	of new words
Reading books that are	that they	independently.	that they	that they
structured in different ways	meet. (KPI)	Recommending books to	meet. (KPI)	meet. (KPI)
and reading for a range of	Reading	others based on own reading	Reading	Reading
purposes.	further	experiences.	further	further
Listening to and discussing a	exception	Reading books that are	exception	exception
wide range of fiction, poetry,	words (Y5/6	structured in different ways	words (Y5/6	words (Y5/6
plays, non-fiction and	list), noting	and reading for a range of	list), noting	list), noting
reference books or textbooks.	the unusual	purposes.	the unusual	the unusual
(KPI)	correspondenc	Listening to and discussing a	correspondenc	correspondenc
Reading accurately at speed	es between	wide range of fiction, poetry,	es between	es between
to allow a focus on	spelling and	plays, non-fiction and	spelling and	spelling and
understanding rather than	sound, and	reference books or textbooks.	sound, and	sound, and
decoding individual words.	where these	(KPI)	where these	where these
Recommending books to	occur in the	Reading accurately at speed	occur in the	occur in the
others based on own reading	word. (KPI)	to allow a focus on	word. (KPI)	word. (KPI)
experiences.	Checking	understanding rather than	Checking	
	understandin	decoding individual words.	understandin	Checking
	g using a		g using a	understanding
	range of	Distinguishing between	range of	using a range

Discussing and evaluating how authors use language, including figurative language, considering the impact on the reader. Summarising the main ideas from longer texts drawn from more than one paragraph, identifying key details that support the main ideas. (KPI) Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions and justifying inferences with evidence.	comprehension strategies (see list of comp. strategies), explaining and discussing their understandin g of what they have read independently Reading books that are structured in different ways and reading for a range of purposes. Listening to and discussing a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks. (KPI) Reading accurately at speed to allow a focus on understandin g rather than	statements of fact and opinion. Retrieving, recording and presenting information from non-fiction summarising and recording information found. (KPI) Summarising the main ideas from longer texts drawn from more than one paragraph, identifying key details that support the main ideas. (KPI) Making predictions based on evidence that is stated and implied. Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions and justifying inferences with evidence. Asking deeper questions about character and motive to improve their understanding. Understanding the conventions of different types of writing, using some technical terms when discussing texts.	comprehension strategies (see list of comp. strategies), explaining and discussing their understandin g of what they have read independently Recommendin g books to others based on own reading experiences. Reading books that are structured in different ways and reading for a range of purposes. Listening to and discussing a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks. (KPI)	of comprehension strategies (see list of comp. strategies), explaining and discussing their understanding of what they have read independently Recommendin g books to others based on own reading experiences. Reading books that are structured in different ways and reading for a range of purposes. Listening to and discussing a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks. (KPI)
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decoding	Reading	Reading
individual	accurately at	accurately at
words.	speed to	speed to allow
Recommendin	allow a focus	a focus on
g books to	on	understanding
others based	understandin	rather than
on own	g rather than	decoding
reading	decoding	individual
experiences.	individual	words.
,	words.	
Making		
predictions	Disting and shire a	Explaining
based on	Distinguishing	and
evidence that	between	discussing
is stated and	statements of	their
implied.	fact and	understanding
Demonstrating	opinion.	of what they
appropriate	Discussing	have read,
intonation,	and	including
tone and	evaluating	through
volume when	how authors	formal
	use language,	presentations
reading aloud to make the	including	and debates,
	figurative	maintaining
meaning	language,	0
clear to the	considering	a focus on
audience.	the impact on	the topic and
Understandin	the reader.	using notes
g the	Making	where
conventions	predictions	necessary.
of different	based on	Demonstrating
types of	evidence that	appropriate
writing, using	is stated and	intonation,
some	implied.	tone and
technical	Drawing	volume when
terms when	inferences	reading aloud
discussing	such as	to make the
texts.	inferring	meaning
	characters'	clear to the
	feelings,	audience.
	thoughts and	
	5	Recognising

				motives from their actions and justifying inferences with evidence. Recognising themes and making comparisons within and across texts of characters, settings, themes and other aspects within a text.	themes and making comparisons within and across texts of characters, settings, themes and other aspects within a text.
English Writing Focus	Main focus: I. Narrative Ist person mystery Skills - dialogue and setting, relative clause, modal verbs Oral: ordering events in narratives 2. Oral: Poetry 3. Biographical writing Skills - relative clauses, cohesion, adverbials of time, punctuation to avoid ambiguity Oral: hotseating, interviews	Main focus: I. Narrative Ist person adventure (historical) Skills - setting, use of punctuation to create drama, relative clauses to add detail 2. Non-fiction - newspaper Skills - use of relative clauses, modal verbs to avoid ambiguity, layout features of	Main focus: I. Persuasive text Skills - modal verbs and persuasive language structures Oral: rehearsing of sentences orally 2. Narrative - 3 rd person suspense Skill - varied and rich vocabulary, cohesive devices to introduce dramatic twists 3. Oral: Poetry	Main focus: I. Non- chronologi cal reports Skills: cohesive devices and layout features Oral: formal language structures 2. Narrative - I st person Write in role settings Skills - building	Main focus: I. Persuasive text Skills - modal verbs and persuasive language structures Oral: rehearsing of sentences orally 2. Auto- biographical writing Skills, use of relative clauses, modal verbs,

	text type 3. Oral: Poetry			character through dialogue, description	punctuation for clarity Letters Newspaper			
Vocabulary, Grammar and	Word: Converting nouns or adjectives into ve Verb prefixes [for example, dis-, de-, mis-, d	• ••	[for example, -	ate; -ise; -ify]	l			
Punctuation ONGOING	Sentence: Relative clauses beginning with which pronoun Indicating degrees of possibility using adver might, should, will, must]							
	Text: Devices to build cohesion within a paragraph [for example, <i>then, after that, this, firstly</i>] Linking ideas across paragraphs using adverbials of time [for example, <i>later</i>], place [for example, <i>nearby</i>] and number [for example, <i>secondly</i>] or tense choices [for example, he <i>had</i> seen her before]							
	Punctuation: Brackets, dashes or commas to indicate parenthesis Use of commas to clarify meaning or avoid ambiguity							
	Terminology: modal verb, relative pronoun relative clause parenthesis, bracket, dash							
Science	cohesion, ambiguity Properties and changes in materials We will investigate different materials, their uses and their properties and learn how to classify and group materials based on these properties. We will use our knowledge gained from comparative and fair tests to give evidence for the particular uses of everyday materials including metals, wood and plastic. We will investigate dissolving, separating mixtures and irreversible changes and recognise how some materials can be separated across different states of matter (liquid, solid and gas).	Earth and other planets in our solar system relative to the sun as well as the movement of the moon around the	Forces We will learn about balanced and unbalanced forces, gravity, friction and the use of mechanisms such as levers, gears and pulleys. We will investigate Isaac Newton and his	Living things and their habitats We will learn about the process of reproduction and the life cycles of plants, mammals, amphibians, insects and birds.	Animals (including humans) We will focus on the changes that human beings experience as they develop to old age. We will tackle some sensitive subjects including puberty			

We will use a range of techniques in order to separate a	We will discover	discoveries about	The children will	and death.
range of materials such as sieving, filtering and evaporating.	how, because of	gravity. The	explore	Children will learn
We will also learn about dissolving, mixing and changes of	their spherical	children will look	reproduction in	about the life
state in reference to reversible change. The children will	nature, rotation	for patterns and	different plants,	cycle of a human
then learn about irreversible changes, and participate in two	and orbit, the Sun	links between the	including	being. We will
exciting investigations to create new materials, including	appears to move	mass and weight	different	investigate the
casein plastic and carbon dioxide.	across the Earth's	of objects, using	methods of	development of
	sky creating day and night.	newton metres to	pollination and	babies and
Stephanie Kwolek	and hight.	measure the force	asexual	compare the
	STEM Resources	of gravity. We will	reproduction.	gestation period
Ruth Benerito	https://www.stem.	collaboratively		of humans and
	org.uk/elibrary/col	investigate air and	-Jane Goodall	other animals. We
	lection/4144	water resistance,	Disciplinary	will learn about
Disciplinary (Working Scientifically) Concepts:	Great British Space	participating in	(Working	the changes
	Dinner	challenges to	Scientifically)	experienced
Asking question	www.stem.org/ex	design the best	Concepts:	during puberty
Making predictions	<u>omars</u>	parachute and	Concepts	and why these
		boat.	 Asking 	occur.
Setting up tests	exporify.wellcome.	-Isaac Newton	question	N to stalta succ
Observing and measuring	ac.uk/exomars		 Making 	Disciplinary
 Recording data 	Disciplinary	Disciplinary	predictions	(Working
 Interpreting and communicating results 	(Working	(Working	 Setting 	Scientifically)
Evaluating	Scientifically)	Scientifically)	up tests	• Asking
2 Charles in 19	Concepts:	Concepts:	Observin	 Asking question
	 Asking 	Asking	g and	Making
	question	question	measuring	predictions
Scientific Enquiry Types:	Making	Making	 Recording 	 Setting
 Identifying, Classifying and grouping 	predictions	predictions	data	up tests
 Observing over time 	 Setting 	 Setting 	 Interpret 	 Observing
 Comparative and fair testing 	up tests	up tests	ing and	and measuring
Research using secondary sources	Observin	 Observin 	communicatin	Recording
 Pattern seeking 	g and	g and	g results	data
	measuring	measuring	• Evaluatin	• Interpret
	Recording	 Recording data 	9	ing and
	data Tatananat			communicating
	 Interpret 	 Interpret 		results
	ing and	ing and		1000110

				communicatin g results • Evaluatin g Scientific Enquiry Types: • Identifyi ng, Classifyin g and grouping • Observin g over time • Comparati ve and fair testing	communicatin g results • Evaluatin g Scientific Enquiry Types: • Identifying, Classifying and grouping • Observing over time • Comparative and fair testing • Research using secondary sources	Scientific Enquiry Types: Identifyi ng, Classifying and grouping Observin g over time Comparati ve and fair testing Research using secondary sources Pattern seeking	 Evaluating Scientific Enquiry Types: Identifyi ng, Classifying and grouping Observing over time Comparati ve and fair testing Research using secondary sources Pattern
History	Historical Skills Chronological Knowledge	Change and Continuity to create a sense of period and time, the	Significance how do historians choose what is most important in	 Observin g over time Comparati ve and fair 	 Comparative and fair testing Research using secondary 	using secondary sources • Pattern	 Comparati ve and fair testing Research using secondary sources Pattern seeking Historical Sources and Evidence what do historians use to find out
		sequence of when things happened, what changed, how fast/slow it changed and	history as there are too many events to use everything? 5Rs Resulting in change, Remarked	analysis of the extent and type of difference between people, groups, experiences,	an understandin g of how and why interpretation s of the past are different.	happened in history, how did people make a difference to what happened?	about the past? How do historians use this material safely to produce the best history

Anglo-Saxons	England	what continued, what we might see as progress How did life	upon, revealing resonated and remembered Why was	or places in the same historical period. How were the	What image	What followed because of these? What can	that they can? HOW DO WE KNOW? What can
and Vikings Anglo-Saxons 410-1066AD Vikings 793-1066 Settlements Archaeologist Technology Invention Invasion Raids Religion Ruler/nobles/ chieftain Resistance Conquest Lifestyle Culture Customs Laws/rules Agriculture Wealth Trade kingdom	during AS era before Vikings came Viking England Before Norman invasion	change during Anglo- Saxon period and Viking period? Were all Viking/Anglo- Saxon settlements the same? What stayed the same during AS period and V period? What legacy have AS left behind?	Alfred the Great considered to be great?	Anglo-Saxon and Viking people Similar/differ ent? Were the Anglo-Saxons religious? Were the Vikings religious? Were there similarities in lifestyle, farming and rulers?	do we have of the Vikings? What does Bede's account of the Vikings say about the Vikings? What did Pryor say? Why have the Vikings gained such a bloodthirsty reputation? What evidence is there to show how slaves were treated in the Viking era?	historians tell us about the Anglo-Saxons and why they migrated, invaded and settled in Britain? What was the impact on the Anglo-Saxons following Viking invasion? Why did the Vikings fail to conquer England? Why did the Viking skill at navigating seas led to success of Viking raids?	historians tell us about the AS/V and why they migrated/sett/ ed in Britain? How have recent excavations changed historians view of Vikings?

The Industrial Revolution 1760-1840 Inventions Industrialisa tion Wealth Innovation Industry agriculture Labour Social classes Diversity Lifestyle Culture Revolution poverty empire global parliament Economy	Britain before IR 1760-1840	What changed/staye d the same for poor/rich families during the Industrial Revolution? What technological advances occurred? Farming in the industrial revolution Did agriculture change during the industrial revolution? How did religion change during Industrial Revolution?	Why was steam power judged to be significant for Britain and its people?	What happened during the Industrial Revolution to Women's lives and lifestyles? Compare similarities and differences.	How was life during the Industrial Revolution portrayed for poor/wealth families? Why was Britain called the workshop of the world and was this justified?	What happened because of the Industrial Revolution to women's lives and children's lives? Why was coal mining so important to Britain's wealth and place in the world? How did steam power support industrialisati on?	Why do historians say that Britain was called 'the workshop of the world'? Why do historians think that invention of steam power was so significant to the industrialisati on of Britain? What do historians say about the importance of coal mining to Britain's wealth? Who do the historians say benefited most from the Industrial Revolution?
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Victorian Britain Children's Lives Rich and Poor Inventions Industrialisa tion Wealth Innovation Industry agriculture Labour Social classes Diversity Lifestyle Culture Revolution Poverty Education Capitalism Transportatio n Communicati on Parliament Religion	Victorian Britain 1837-1901	How did Children's work lives change during Victorian period? What stayed the same?	Why was the Education Act significant for children?	How were lives different for rich/poor Victorian children?	What was it like to live in the workhouse good or bad? What information do historians have to evidence their view?	How did of the developments in science improve children's lives? How did attitudes change towards children and what caused them to change? How were women's lives changed during the Victorian Period?	What evidence is there to show how children in trouble with the law were dealt with? What evidence/sourc es do historians use to explain what life was like for Victorian Children? School/Medici ne/Crime and Punishment/T oys/pastime/H ealth/disease What can historians say about how life changed for children through the Victoria Period? What evidence do historians use to show who went to the workhouse and why?
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							What does the evidence say about life in the workhouses Good or bad? Is there an equivalent now?
Geography	Geographical Skills Geographical Skills and Fieldwork	Scale: How does my view of this place change when I zoom in or out? How and why are the places connected? What is the local/global story? Appreciating different scales (from personal and local to national, international, and global)	Space: Where is this place? How does it connect to other places? What is special about this location? How can it be mapped?	Place: What is this place? What physical and human features does it have? What happens here? How does it compare to? What do the people do who live?	Cultural understandin g and diversity: Appreciating the differences and similarities between people, places, environments, and cultures	Interdepende nce: Understandin g the social, economic, environmental , or political connections between places	Sustainability : Exploring sustainable development and its impact on environmental interaction

Y5 Autumn Term Settlements Migration and Refugees The Other Side Beverley Naidoo My name is not refugee Katie Milner	Lines of Latitude and Longitude Settlement maps Migration routes 6 figure grid references- origins/destin ation countries	What is the scale of migration across the world?	Which areas of the world have increased rates of migration? Reasons for increased rates of migration? How long did the journey take?	What are settlements? Why do people migrate? What do settlements need to be successful? How long did the journey take? How were the journeys made?	Are refugees different to migrants? Migration stories Refugee Stories What are the cultural changes for migrants/exist ing communities?	How did the Windrush Generation support UK post WW2?	How can communities be made more sustainable to support refugees?
Y5 Spring Term Disasters Earthquakes and Volcanoes	Lines of Latitude and longitude Thematic maps- volcanoes/faul t lines Data on volcanic eruptions/Eart hquakes identify patterns	What is the scale of the most famous volcanoes? What is the scale of damage from an earthquake/vo lcanoe?	Where is the ring of fire?	What causes an Earthquake? What causes a volcano to erupt?	How does living in an E/V zone impact life?	What happens to the infrastructure of a place destroyed by a E/V? Why do people choose to live in V/E zones?	How can buildings be adapted to withstand an Earthquake? How have people adapted to living in E zones?

Y5 Summer Term Disability access in the local Area	OS Local area and map symbols 6 figure grid references	How much of the world's population is classed as disabled?	How are spaces made inclusive? Who makes spaces inclusive? What do other cities/countrie s do to support accessibility?	What is meant by accessibility? What is meant by disability? How accessible is School? What are the physical and human barriers in the community? How accessible is the local shopping area?	How does disability affect day to day living?	How do the children at school support children with a disability? Can all disabilities be seen?	How can school be made more accessible? How can the local area be made more accessible?
Y5 Summer Term World Trade	World Map Trade route map Commodity/res ource map of the world	What are the world's biggest supply Chains and transport Routes?	Which countries import/export the largest amount of food?	Where are the world's biggest importers and exporters? Are there patterns to export/import data? What is the I-Phone Journey?	How does trade affect changes in culture of a country/area/ group/commun ity?	Investigate natural and manufactured resources from different parts of the world and the impact on livelihoods. Factors affecting production of materials and goods • Location Climate	How do large supply chains work effectively in a sustainable way? International Traffic Jams How can air pollution be made more sustainable?

				Geology History	
Computing	Strand 2 - Communicating: Multimedia 2.5 How do I create a radio advert/podcast? In this unit children will evaluate a range of radio adverts or podcasts and identify their key features: purpose, audience, sound effects, music choice, layers, entertainment factor, clear audio. Children should apply these features to their own work. They will plan, rehearse and record their own script on a given theme. They will learn how to edit audio and add layers. Children will review and evaluate each other's work and suggest improvements. Concepts: Machines Program Data	Strand 4 - Computational thinking: programming A 4.5 Selection and variables In this unit, children will recognise that we use selection to change what happens in a program, depending on whether a condition is met. They will design and create programs using selection and infinite loops. Children will also recognise	Strand 3 - Understandin g and sharing data 3.5 How do I find data and share responsibly and safely? In this unit children develop their understandin g of internet search technologies and the World Wide Web. They explore the functions that are available to improve how searches are completed. They will also consider	Strand I - Communicatin g: Text and images I.5 How do we collaborate online? In this unit children will learn about the World Wide Web, and explore and use online tools (internet services). They will consider personal safety issues in their use and work collaborativel y online with others to refine and	Strand 4 - Computational thinking: programming B 5.5 Simulating physical systems In this unit, children will recognise examples of physical systems controlled by computers. They will be able to name a range of inputs and outputs of physical systems. They will also use repetition, selection and

	Strand	and use simple variables to keep score. Concepts: Input Repetition Selection Variable 0 - What is a c	validity of information, copyright and responsible use. The children will learn about how they share their data with online sites and games, and what this means. Concepts: Logic Data Program	share ideas effectively. They will consider copyright and responsible use of information. This builds on knowledge gained in Unit 3.4 and links closely with Unit 3.5. Concepts: Logic Abstraction Machines Program Data	variables to build or simulate a physical system in a suitable application. Concepts: Input Output Repetition Selection Variable Physical Systems
	0.5 - Key skills: Bo	ecoming and efj	ficient computer	user	
<u>Music</u> Y5 Sheffield Singing Hub Expert Teacher Aims and Objectives	Autumn objectivesPupils will be introduced to pulse, exploring a steady beat using walking, moving and clapping.Pupils will be taught to identify changes in speed (tempo)Pupils will be introduced to rhythm, using copy-cat patterns including crochet, quavers and restsPupils will use their voices expressively and creatively using • chants • rhythms	Spring Objectives Pupils will understand the relationship between higher and lower notes. Pupils will be introduced to the word <i>pitch</i> and will understand the context in which this word is used. Pupils will learn to identify and use notes happening a the same time using: • match songs • Rounds		Summer Pupils will ide physically prep including a wo control and po to make sure t prepared for go technique Pupils will be their voices an expressively by and speaking o rhymes	pare to sing arm up, breath sture, in order hey are best bod singing taught to use d bodies singing songs

• raps	 Kodaly Method 	Pupils will learn to identify
 body percussion 	 Simple 	different inter-related
 tongue twisters 	Harmonies	dimensions of music
5	 Visualisations/No 	including
Pupils will learn to experiment with sounds	• Visualisations/No tation	c
using the inter-related dimensions of music	tation	• Dynamics
• duration		(forte/piano/crescend
• structure	Pupils will rehearse to	o/diminuendo)
• tempo	improve aural accuracy and	• Structure (Verse
• dynamics	control with a pitch range of	/chorus/part l/part
Pupils will explore pulse and rhythm to	do-do	2/ bridge)
provide a bedrock of music making and	Pupils will be introduced to	• Tempo
quality listening	a wide range of call and	 Articulation
Pupils will listen with attention to detail to	response songs to control	• Expression
recall sounds with increasing aural memory	vocal pitch and to match the	Pupils will take ownership of
Pupils will learn to understand staff and	pitch they hear with	their sound and apply their
other musical notations including:	accuracy	understanding of music
 simple bars 	Pupils will be taught to sing	making to their voices and
 crochets 	collectively and at the same	performances
• quavers	pitch to develop a strong	Pupils will learn to observe
• rests	sense of unison	phrasing, accurate pitching
Pupils will begin to feel the weight and	Pupils will learn to sing a	and appropriate style
stress on words to indicate bars, beat	widening range of rounds	Pupils will develop a sense of
groupings and begin to understand pulse	and partner songs in	confidence and ownership of
keeping to aid musical precision and	different time signatures (2,	their performances regardless
speed.	3, and 4 time).	of the size or nature of the
Pupils will learn to adapt and create lyrics	Pupils will begin to sing	stage or performing/recording
to a given rhythm understanding how to link	songs with small and larger	space
each syllable to one musical note	leaps in pitch	Pupils will be taught to
	Pupils will explore singing	engage with an audience
Outcomes	with different positions in	Pupils will be taught to
Most students will confidently sing songs	the room, i.e. discrete parts	respect fellow performers and
with a sense of pulse, rhythm and expressive	(in 2 circles or 2 separate	acknowledge applause
voices	groups) and non-discrete	Pupils will compare different
Most students will identify the difference	parts to develop listening	performance styles and
between a pulse and rhythm and show this	skills, balance between parts	examine what decisions
in practice	and vocal independence	
· ·		

Most students will be able to v identify a crochet, quaver and te/rest) Some students might be able identify a semi-quaver rhythm quaver/semi-quaver rests # Some students might need sup confidently creating their own to a given rhythm	rest (ta/te- to visually and oport with	combine sounds inter-related d music Outcomes Most students confident in si in unison Most students confident singi match songs or Some students confident in si harmony line o unison song	imensions of will be .nging at pitch will be .ng in simple rounds s might be .nging a simple alongside a ut need support and more nies or rounds	affect their au Pupils will lean expression, inc understanding and lyrics of c impact of their an audience Peer feedback encouraged; cr environment wh constructively of thoughts on pe This is a value develop listenin musical vocabu Outcomes Most students confidently an expression in a Most students identify the te taught through and demonstra practically	rn to use luding the context i song and the decisions on will be actively reating an are pupils can express their rformances. able way to ag skills and lary will sing d with performance will be able to rminology being cout this term te it will sing solos pups might need tify areas in
Aut I	Aut 2	Spr I	Spr 2	Sum I	Sum 2

	FOCUS: technical and constructive technical – producing and controlling sound technical – symbol system used to 'read' music constructive – interrelated dimensions of music constructive – basic musical form		FOCUS: technical, constructive, expressive continuing development of previous term's technical and constructive components expressive - developing quality of musical sound and awareness of		Focus: technical, constructive, expressive increasing focus on expressive component with technical and constructive components accumulated from TI and T2 continually reinforced leading to more polished performances than previous terms	
Activities and songs	<pre>warm up activities physical warmups should be done to include a strong beat or backing track Physical movement Fricatives 'shh' 'huh' 'pah' 'k' 't' etc. Vocalised Sounds 'ooo' 'ahh' 'mmm' 'bzzz' 'eee' etc.</pre>	warm up activities Physical Movement Heart rate increasing activity Stretches particularly focussing on shoulders/nec k/faces and tongue Fricatives Blow a balloon up Blow out a candle (finger) Vocalised Sounds	warm up activities Physical Movement/Fric atives/Vocalis ed Sounds Games such as 'opposites' including different vocalised sounds and fricatives (ask students to develop some new 'opposites'	warm up activities Physical Movement/Fric atives/Vocalis ed Sounds Games such as 'opposites' including different vocalised sounds and fricatives (ask students to develop some new 'opposites'	warm up activities Physical Movement Pupils will be encouraged to devise their own physical warm up and lead the class through it Experiment with standing and sitting positions Fricatives/Voc alised Sounds Bubble Gum Warm Up	warm up activities Physical Movement Pupils will be encouraged to devise their own physical warm up and lead the class through it 2 Experiment with standing and sitting positions Fricatives/Voc alised Sounds Bubble Gum Warm Up asking students to

		'Coooeee' 'It's Me' Catch the flying buzzy bee in your hands				tell parts of the story
Vocabulary	SHOULD Pulse (beat) Rhythm Pitch (high/low) Dynamics (loud/soft) Tempo (fast/slow) Expression (facial expression) Posture (good standing) Chants Tongue Twisters Rhyming Unison (all together) Match Song (partner song) Round Structure Crochet (Ta) Quaver (Tee-Tee) Rest		COULD Harmony Articulation Body Percussio Call and Respo Beat groupings Time Signature Improvise Compose	onse	MIGHT Kodaly (do-do) Notation Legato (smooth Staccato (spike Fluency Control Crescendo (gra louder) Diminuendo (gra getting quieter) :y) dually getting radually
Listening and Appraising	Viking Theme Wagner BBC Ten Pieces Ride of the Valkyries https://www.bbc.co.uk/teach/te n-pieces/intro-films-and- orchestral-films/zv2gqp3	Vikings Saga Songs Theme BBC https://www.bb c.co.uk/teach/ school- radio/music-	Leonard Bernstein Mambo West Side Story <u>https://w</u> <u>ww.bbc.co.uk/t</u> <u>each/ten-</u> <u>pieces/KS2-</u> <u>3/z7wdqhv</u>	Gustav Holst Mars from the Planet Suite https://www.bb c.co.uk/teach/ ten- pieces/KS2- 	EARTH Theme Hans Zimmer x 6 lessons BBC Ten pieces <u>https://www.bb</u> <u>c.co.uk/teach/</u> <u>ten-</u> <u>pieces/classic</u>	Antonin Dvorak Largo https://www.bb c.co.uk/teach/ ten- pieces/KS2- 3/z7qmhbk

	http://downloads.bbc.co.uk/lea rning/tenpieces/KS2- 3/Wagner/KS2%20- %20Primary/Ride%20of%20the %20Valkyries%20by%20Richar d%20Wagner.pdf Listening and describing a piece of music Use motifs to create a piece of music Structure sections to create a rondo Create leitmotifs and use to create a narrative Perform	ks2-viking- saga-songs- index/z72w8xs			al-music- hans-zimmer- earth/zh4k38 2 Watch the live recording with film Learn to play a shimmer Create vocal melodies Improvise and compose music Create 3 note repeating patterns and different durations Create motifs Structure sessions into a bigger shape Learn about dynamics	
Performa nce	Harvest festival	Christmas Performance Watching Christmas Pantomime Violin Quarter	Spring showcase for children	Spring Showcase for parents Smaller group songs Solos/Groups -f	Summer I Reflect Rewind and Replay Children to choose their performance song	Summer 2 End of year showcase for parents/grand parents

OAA (GS4PE)	Dance	Gymnastics	<mark>Cricket</mark>	Athletics	Tennis
	(GS4PE)	(GS4PE)	(GS4PE)	(GS4PE)	(GS4PE)
Pupils develop teamwork skills					
through completion of a	Pupils learn	Pupils create	Pupils develop	Pupils are set	Pupils develop
number of challenges. Pupils	different	longer	the range	challenges for	their
work individually,	styles of	sequences	and quality	distance and	competencies
collaboratively in pairs and	dance,	individually,	of striking	time that	in racket
groups to solve problems. They	working	with a	and fielding	involve using	skills when
are encouraged to be	individually,	partner and a	skills and	different	playing
inclusive of others, share	as a pair and	small group.	their	styles and	Tennis. They
ideas to create strategies and	in small	They learn a	understanding	combinations	learn specific
plans to produce the best	groups. In	wider range	of cricket.	of running,	skills such as
solution to a challenge.	dance as a	of actions	They learn	jumping and	a forehand,
Pupils are also given the	whole, pupils	such as	how to play	throwing. As	backhand,
opportunity to lead a small	think about	inverted	the different	in all	volley and
group. Pupils learn to	how to use	movements to	roles of	athletic	underarm
orientate and navigate using	movement to	include	bowler, wicket	activities,	serve. Pupils
a map.	explore and	cartwheels	keeper,	pupils think	are given
	communicate	and	fielder and	about how to	opportunities
<u>Key Skills:</u> working as a	ideas and	handstands.	batter. In all	achieve their	to work
team, reading a map	issues, and	They explore	games	greatest	cooperatively
	their own	partner	activities,	possible	with others
	feelings and	relationships	pupils have to	speed, height,	and show
Key Concepts:	thoughts. As	such as	think about	distance or	honesty and
 Movement 	they work,	canon and	how they use	accuracy and	fair play
 Coordination 	they develop	synchronisatio	skills,	learn how to	when abiding
 Collaboration 	an awareness	n and	strategies and	persevere to	by the rules.
• Sequence	of the	matching and	tactics to	achieve their	Pupils develop
	historical and	mirroring.	outwit the	personal best.	their tactical
	cultural	Pupils are	opposition. In	They learn	awareness,
	origins of	given	cricket, pupils	how to	learning how
	different	opportunities	achieve this	improve by	to outwit an
	dances.	to receive	by striking a	identifying	opponent.
	Pupils will be	and provide	ball and	areas of	
	provided with	feedback in	trying to	strength as	<u>Key Skills:</u>
	the	order to make	deceive or	well as areas	Forehand
	opportunity to	improvements	avoid fielders,	to develop.	groundstroke,
	create and	on their	so that they	Pupils are	backhand
	perform their	performances.	can run	also given	groundstroke,
	work. They	In	between	opportunities	forehand
	-				-

PE

will be asked	Gymnastics	wickets to	to lead when	volley,
to provide	as a whole,	score runs.	officiating as	backhand
feedback	pupils develop	Pupils are	well as	volley,
using the	performance	given	observe and	underarm
correct dance	skills	opportunities	provide	serve
terminology	considering	to work in	feedback to	
and will be	the quality	collaboration	others. In	Key Concepts:
able to use	and control	with others,	this unit	• Moveme
this feedback	of their	play fairly	pupils learn	nt
to improve	actions.	demonstrating	the following	• Balanc
their work.		an	athletic	e
Pupils will	<u>Key Skills:</u>	understanding	activities:	• Coordin
work safely	Symmetrical	of the rules,	running over	ation
with each	and	as well as	longer	 Competi
other and	asymmetrical	being	distances,	tion
show respect	balances,	respectful of	sprinting,	 Collabo
towards	straight roll,	the people	relay, long	ration
others.	forward roll,	they play	jump, triple	• Techni
	backward roll,	with and	jump, shot	que
Key Skills:	straddle roll,	against.	put and	
Performing	cartwheel,	0	javelin.	
actions, using	bridge,	Key Skills:	5	
canon,	shoulder	Underarm	<u>Key Skills:</u>	
unison,	stand,	and overarm	Pacing,	
formation,	handstand	throwing,	sprinting,	
dynamics,		catching, over	relay	
character,	Key Concepts:	and underarm	changeovers,	
structure,	• Moveme	bowling,	jumping for	
space,	nt	batting, long	distance and	
emotion,	• Balanc	and short	height, push	
matching,	е	barrier	and pull	
mirroring,	 Agility 		throw for	
transitions	• Coordin	Key Concepts:	distance	
	ation	 Agility 		
Key Concepts:	 Collabo 	• Coordin	Key Concepts:	
• Moveme	ration	ation	• Moveme	
nt	• Sequen	 Competi 	nt	
• Balanc	ce	tion	 Agility 	
e	 Techniq 	• Fairnes	 Balanc 	
Ŭ T	ue	s	e	

	 Coordin ation Collabo ration Sequen ce Evaluat ion and improve ment 		• Techniq ue	 Coordin ation Fitness Techni que Evaluat ion and improve ment 	
Basketball (GS4PE) Pupils will develop key skills and principles such as defending, attacking, throwing, catching, dribbling and shooting. Pupils will learn to use attacking skills to maintain possession as well as defending skills to gain possession. Pupils will be encouraged to work collaboratively to think about how to use skills, strategies and tactics to outwit the opposition. They develop their understanding of the importance of fair play and honesty while self managing games, as well as developing their ability to evaluate their own and others' performances. Key Skills: Throwing, catching, dribbling, intercepting, shooting	Fitness (GS4PE) Pupils will take part in a range of fitness challenges to test, monitor and record their data. They will learn different components of fitness including speed, stamina, strength, coordination, balance and agility. Pupils will be given opportunities to work at their	Volleyball (GS4PE) Pupils focus on developing the skills they need to play continuous rallies in volleyball. They will learn about the ready position, ball control, sending a ball over a net and how to use these skills to make the game difficult for their opponent. In all games activities,	Hockey (GS4PE) In this unit pupils will improve their defending and attacking skills playing even-sided games. They will start to show control and fluency in dribbling, sending and receiving a ball in a small game situation and under some pressure. Pupils will be encouraged to think about how to use tactics and	Tag Rugby (GS4PE) Pupils will develop key skills and principles such as defending, attacking, throwing, catching, running and dodging. When attacking, pupils will support the ball carrier using width and drawing defence. When defending, pupils learn how to tag, how to track	Sports Day Practice Children will practise races such as sprints, skipping, egg and spoon, and the sack race. Pupils will be ranked into seats so they are racing against children of similar ability. The children will also practise team work by taking part in team challenges.
Key Concepts: • Movement	maximum and improve their	pupils have to think about	collaborate with others to	and slow down an	Running, throwing,

• Balance	fitness levels.	how they use	outwit their	opponent,	catching,
	5	5			u
• Agility	They will	skills,	opposition.	working as a	teamwork
CoordinationCompetition	need to	strategies and tactics to	Pupils will comment on	defensive	Kou Concenter
	persevere			unit. They	Key Concepts:
• Collaboration	when they get	outwit the	their own and	will play	• Moveme
• Fairness	tired or when	opposition.	other's	collaboratively	nt
• Technique	they find a	Pupils will be	performances	in both	 Agility
	challenge	given the	and suggest	uneven and	• Coordin
	hard and are	opportunity to	ways to	then even	ation
	encouraged to	work	improve. They	sided games.	 Competi
	support others to do the	collaboratively	will also	Pupils will be	tion • Collabo
		with others	recognise the	encouraged to	• Collabo ration
	same. Pupils	and will	importance of fair play and	think about how to use	• Fairnes
	are asked to	develop	5 1 5	skills.	• rairnes s
	recognise areas in	confidence to achieve their	honesty while self managing	strategies and	• Techni
		best. They	games.	tactics to	
	which they make the	will	guntes.	outwit the	que
	make the most	understand	Key Skills:	opposition.	
	improvement	the	Dribbling,	They develop	
	using the	importance of	passing,	their	
	data they	abiding by	receiving,	understanding	
	have	rules to keep	tackling,	of the	
	collected.	themselves &	creating and	importance of	
	concerca.	others safe.	using space	fair play and	
	Key Skills:	Pupils will	assing space	honesty while	
	Agility,	develop	Key Concepts:	self managing	
	balance,	character and	 Moveme 	games, as	
	coordination.	control	nt	well as	
	speed,	through	• Balanc	developing	
	stamina,	engaging with	е	their ability	
	strength,	coping	 Agility 	to evaluate	
	power	strategies	• Coordin	their own and	
	'	when exposed	ation	others'	
	Key Concepts:	to competition	 Competi 	performances.	
	 Moveme 	and will be	tion	, J	
	nt	given the	 Collabo 	Key Skills:	
	• Balanc	opportunity to	ration	Throwing,	
	e	take on the	• Fairnes	catching,	
	 Agility 		S	running,	
	5 5			J.	

	 Coordin ation Fitness Sequen ce Evaluat ion and improve ment 	role of referee. Key Skills: Volleying, throwing, serving, ready positions Key Concepts: Moveme nt Balanc e Agility Coordin ation Competi tion Collabo ration Fairnes s Techniq ue	dodging, tagging, scoring Key Concepts: • Moveme nt • Balanc e • Agility • Coordin ation • Competi tion • Collabo ration	
Art & Design	Collage/ mixed media	Drawing	Painting	
	Research:	Research : Figurative artists and in depth research into	Research:	
	Robert Rauschenberg	Leonardo Da Vinci	Edvard Munch	
	What do the colours suggest? Emotions? Feelings? How was the artist feeling when he	How has the human figure been a subject for many artists? How has the body been depicted in different	Focus on the feelings and emotions portrayed within the	

painted the piece? Why? What impact does	ways? How has it been	piece. How significant is the
the composition have?	portrayed in sculpture, paint	name? What does it suggest?
	etc. Links to Y2 topic (Angel	
Developing skills:	of the North; Henry Moore	Developing skills:
Layering a range of media - paint,	etc).	Colour mixing
magazines, pastels, chalk etc.	Developing skills:	Warm and cold colours
What different effects can they create?	Experiment creating different	Contrasting colours
Different compositions / colour choices?	figures using a range of drawing materials (pen,	Testing different paints
Experimentation with collage:	chalk, pastels)	(water colour, acrylic, powder)
https://classroom.thenational.academy/lessons/ introduction-to-collage-and-experimentation-	Can they draw from memory or using their imaginations?	Work from a variety of sources
with-paper-cgvpcd?activity=video&step=1	Can the figures he is	
	Can the figures be in different positions?	Colour mixing:
Applying skills:	aljjereni postitons!	https://classroom.thenational.
Collage depicting a volcanic eruption in the	Explore relationships between	academy/lessons/mixing-
style of Rauschenberg. Group piece.	line, shape, tone and texture	<u>colours-workshop-</u>
5 5 1 1		68r62c?activity=video&step=1
Evaluation:	NSEAD lesson:	
Each group to prepare their 'artist's intent' to	https://www.nsead.org/resource	Applying skills:
go alongside their artwork.	<u>s/units-of-work/uow-drawing-</u>	Creating an image depicting
	<u>figures/</u>	the 'Industrial Revolution'
Other groups to assess whether they have achieved their intent and how they could	Applying skills:	using 'The Scream' as
have done it more effectively or differently.	Applying skills.	inspiration. How can children
have done it more effectively of differentiy.	Drawing a Tudor portrait of	portray feelings and emotion
Formal Elements:	Henry VIII's wives in	within a painting?
	proportion	Evaluation:
Line		
Colour	Evaluation:	Self assessment
	Class 'Art Gallery'	
Tone		Compare own piece with
		Edvard Munch

	shape space form texture	What do you like about your work? How does your work compare to the work of others? Formal Elements: Line Shape Form tone	What have we kept similar? Different? How emoticon is the piece? Why? Formal Elements: Line Colour Tone shape space
Design and technology		Mechanisms - levers/cams and followers etc To make a moving model volcano NC: understand and use mechanical systems in their products [for example, gears, pulleys, cams, levers and linkages]	form texture Structure frame structure. see projects on a page NC: apply their understanding of how to strengthen, stiffen and reinforce more complex structures
		Investigate, disassembly, <u>evaluate: Cams</u> Look at a variety of different toys/ structures which use Cams Use knowledge of inventors, designers, engineers, chefs and manufacturers who have developed ground-breaking	Investigate, disassembly, evaluate: Children investigate and make annotated drawings of a range of portable and permanent frame structures, Children could research key events and individuals related to their study of

products to create their own innovative designs.	frame structures e.g. Stephen Sauvestre – a designer of the Eiffel Tower; Thomas Farnolls
Focus Practical	Pritchard – designer of the
tasks: Investigate the shape of	Iron Bridge. They could also
cams and the difference this	0 0
has on the movement.	learn about locally important
Make a simple Cam to	design and technology
control movement within an	activity related to their
object.	project
	Focus Practical tasks:
Investigate how to join	Focus Practical tasks:
materials using appropriate	
methods.	Use a construction kit
Use a hand drill to drill	consisting of plastic strips
tight and loose fit holes.	and paper fasteners to
5	build 2-D frameworks.
Design	Compare the strength of
	square frameworks with
Use what they have learnt to	triangular frameworks. Ask
design a volcano which	the children to reinforce
erupts using a cam	square frameworks using
mechanism,	diagonals to help develop
	an understanding of using
Communicate their ideas	triangulation to add
through detailed labelled	strength to a structure.
drawings Develop a design	 Demonstrate how paper
specification	tubes can be made from
Generate ideas through	rolling sheets of newspaper
brainstorming and identify a	diagonally around pieces
purpose for their product	of e.g. dowel. Ask children
Draw up a specification for	to use these tubes and
their design	masking tape or paper
Develop a clear idea of what	straws with pipe cleaners
has to be done, planning how	to build 3-D frameworks
to use materials, equipment	such as cubes, cuboids and
and processes, and	pyramids. <i>How could each</i>
suggesting alternative	of the frameworks be
methods of making if the	reinforced and
first attempts fail	strengthened?
Use results of investigations,	• Demonstrate the accurate
information sources,	

including ICT when developing design ideas <u>Make</u> <u>Make a moving model volcano</u>	Develop skills and techniques using junior hacksaws, G- clamps, bench hooks, square section wood, card triangles and hand drills to construct wooden frames, as appropriate.
Select appropriate tools, materials, components and technique Assemble components make working models Make modifications as they go along Select appropriate materials, tools and techniques. Measure and mark out accurately Use skills in using different tools and equipment safely and accurately Cut and join with accuracy to ensure a good-quality finish to the product Evaluate Evaluate the product Evaluate a product against the original design specification Evaluate it personally and seek evaluation from others against the original criteria and suggest ways it can be improved.	 Demonstrate skills and techniques for accurately joining framework materials together e.g. paper straws, square sectioned wood. Ask children to practise these, mounting their joints onto card for future reference. Design: Children should be encouraged to generate innovative ideas, drawing on their research. Ask children to develop a simple design specification to guide their thinking. Children should produce a detailed, step-by-step plan, listing tools and materials. Children's sketches should be annotated with notes to help develop and communicate their ideas. Make
	Formulate a clear plan, including a step-by-step list of what needs to be

					to be used. • Competently and use app to accuratel mark out, cu join construct to make france • Use finishing decorative tech for the product designing and <u>Evaluate</u> <u>Critically eva</u> <u>products ago</u> <u>design speci</u> <u>intended use</u> <u>identifying speci</u>	ropriate tools y measure, ut, shape and ction materials neworks. and uniques suitable they are making <u>luate their</u> fication, er and purpose, strengths and welopment, and
RE	5.1		5.2		<u>tests.</u> 5.3	
KC	What can we learn from stor bible? Religion: Christianity, Islam (Adam and Eve/Noahs Ark/J Key strands: • Religious beliefs, teachings of • Forms of expression • Question and meaning, purp	and Judaism acob/Joseph) and sources	Learning from Keeping 5 Pilla difference does Religion: Islam Key Strands: • Beliefs and • Questions of commitment	ırs: what s it make? practices	Why are there Mosques in Yor Religion: Islam <mark>Geography Linl</mark> VISIT to Mosqu	kshire? L
RHE	<mark>Mutual respect and tolerance</mark> Individual liberty Family	Mutual respect and tolerance	Mutual respect and tolerance	<mark>Rule of Law</mark> Online Safety	Physical Health	Mutual respect and tolerance

Why do some people get married?	Friendship What makes a close	<mark>Individual</mark> <mark>liberty</mark> Friendship	Os3) Meeting strangers online (P4)	P2) How can I stay fit and healthy?	Friendships Why are some people
Mutual respect and tolerance Family Are families ever perfect? Rule of Law Online Safety Osl) Control and consent (SI) Rule of Law Online Safety Os 2) Protecting our identity(PI) Rule of Law Online Safety Passwords C3*	Friend? Mutual respect and tolerance Individual liberty Mental Wellbeing MI) Does everybody have the same feelings? Online Safety Social Media anxiety LI*	Should I try and fit in with my friends? Mutual respect and tolerance Individual liberty Rule of Law Online Safety Online Behaviour S2 *	Rule of law Online Safety Os4) Personal Information, terms and conditions Rule of law Online Safety Protecting images of us online P2* Rule of law Online Safety Copyright C3	Online Safety Digital '5 a day' L4 * Physical Health P3) Can I avoid getting ill? Individual liberty Mental Wellbeing M4) Who am	unkind? Online Safety Os5) Analysing Digital Media (NI) Rule of Law Online Safety Game ratings L6 * Rule of Law Drugs and Alcohol
	Rule of Law Online Safety Fake news N2 * Tolerance and mutual respect Community Inclusion, belonging and addressing extremism Stereotypes	tolerance Individual liberty Friendship Should friends tell us what to do? Mutual respect and	* Mental Wellbeing M2) Should we be happy all the time? Mutual respect and tolerance Online Safety Os8) Does the internet make	Individual liberty Mutual respect and tolerance Family Is there such a thing as a normal family? Rule of Law	Drugs- Managing risk Rule of Law Drugs and Alcohol Drugs and Alcohol and legal drugs Growing Up GI) How will my body change as I get older? CW

		PI) Is	there us happy?	Drugs and	resource pack
		such c	ı thing (LI)	Alcohol	6/pack 7/pack
		as a p	erfect	Drugs-	8
		body?	Mutual	Managing	
			<mark>respect ar</mark>	.d Risk-Medicine	Online Safety
		Individ	dual <mark>tolerance</mark>		Unhealthy
		<mark>liberty</mark>	Mental	Mutual	Attention P3
		Online	Safety Wellbeing	respect and	*
		Self E	steem M3) Why	do <mark>tolerance</mark>	
		L2 *	we argue?		Mutual
				Lesson 6:	respect and
		Mutua	L	<u>Being anti-</u>	<mark>tolerance</mark>
		respect		<u>racist in our</u>	Growing Up
		tolerar		actions	G2) How will
		Racisn			my feelings
		Lesson			change as I
		Uncon			get older?
		bias			
					Growing Up
					G3) How will
					I stay clean
					during
					puberty?
					Growing Up
					G4) What is
					menstruation?
					CW resource
					cw resource pack 4/Pack
					5
					5
			rench)		
AUTUMN	ITERM	SPRING	TERM	SUMM	ER TERM
Stage 2 Less	ons 13 - 24	Stage 2 Lessons 25 - 39		Stage 2 Lessons 40 - 51	

Tu/Vous Qu'est-ce que c'est? C'est un Masculine animal nouns x 12	Gender of nouns Position of colour adjectives Agreement of adjectives in singular 3 rd person singular - être	Ce sont des Petit/Grand Je suis/Je ne suis pas Tu es Assez/très Il y a /Qu'est-ce	I st /2 nd /3 rd person singular and 3 rd person plural - être Plural nouns Position of adjectives of size Agreement of	Er Movement verbs x 6 Le,la,l',les Pets x 8 Family members x 4 J'ai/Je n'ai pas de/Tu as	Imperative - er verbs - vous form I st , 2 ^{nd,} 3 rd person singular and plural - er verbs Definite article I ^{st, 2nd} person singular - avoir
Feminine animal nouns x 9		qu'il y a? Dans le sac/ le jardin/ placard/la boîte Le,la,l',les Mon, ma, mes	adjectives in singular and plural with nouns and pronouns Possessive adjective Definite article	Je veux S'appeler Aimer Qui Mais	Negative - nepas + de Pronouns - I st and 2 nd person singular, 3 rd person singular and plural
STRUCTURES/FEAT URES	PHONICS - GRAPHEMES	STRUCTURES/FEAT URES	PHONICS - GRAPHEMES	STRUCTURES/FEA TURES	PHONICS - GRAPHEMES
Formal and informal - you Question form using rising intonation Question word Sentence with noun and colour adjective Liaison	Silent letter rules a/ â / ai /an/c before e/ ch/e in 1 syllable/e + 2 cons./e + final t/è/ei/ i/ ien/ill after vowel/ gn/ ll after i/o not at end/ on/ou/ qu/r/rr/s between vowels/th/u/ un/	Sentence with an adverb of place size adjective, noun and colour adjective Question word sentences Agreement of possessive adjectives	Silent letter rules a/ai/an/c before e/ch/e in 1 syllable/e + 1 cons./e + 2 cons./e + final c/è/é/ei/ en/ -es/-ez/g/g before e/ gn/i ien/ill after vowel in/ j/ll after i/oî/on/ou/qu/r/s	Sentence with adjectives and nouns and a subordinate clause Question with rising intonation Elision	Silent letter rules a/ai/an/au/ch/e in I syllable/e + I cons./è/é/ -es/er/- ez/g before e/i/ien/ ill/in//j/o not at end/ oeu/oi/on/qu/r/s/u/u n/

Elision		Liaison Elision	betweenvowels/th/u/ un/y		
STORIES/RHYMES/ SONGS	DICTIONARY/CUL TURE	STORIES/RHYMES/ SONGS	DICTIONARY/CULT URE	STORIES/RHYMES/ SONGS	DICTIONARY/CULT URE
301143	TORE	301143	ORE	301143	ORE
Stories	Bi-lingual	Rhymes/Songs	Bi-lingual	Stories	Bi-lingual
Va t'en grand	dictionary – gender of nouns	Des amies sages	dictionary – nouns in singular and	Bon appétit	dictionary – meanings, gender
monstre vert	gender of nouns	Ŭ	plural	Monsieur Lapin	and nouns in
Rhymes/Songs		Alouette	1	Qui conduit?	plural
•	Traditional song	Petit ballon		Qui contuitt.	
Savez-vous planter	C C	Il court le furet	Traditional songs	Pourquoi?	
les choux?		Ŭ	and game		
Mon Ane		Trois petits chats			
Une souris verte		Valentine's poem			
Léon le caméléon					