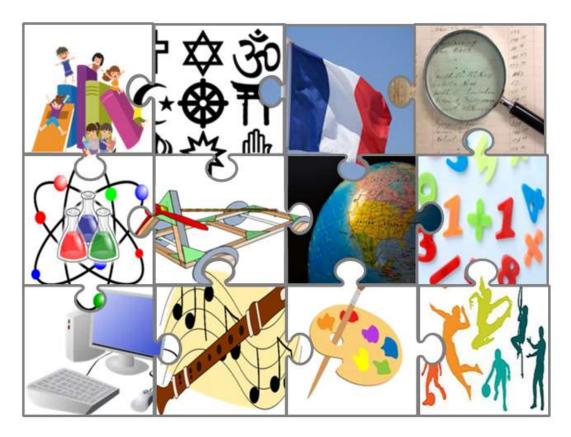
"At St Luke's, we provide our children with opportunities to develop their gross motor skills, to deepen their imaginations and also their sense of curiosity. We want the children to feel safe and secure at all times and ensure that our safeguarding procedures are rigorous and kept up to date. Communication is important to us and we greatly value the relationship that we develop with parents throughout this vital year."



"Together we will Flourish<sub>"</sub>



BH and RS 2024



Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	COMMUNITY DETECTIVES MAP SKILLS STONE AGE BRITAIN	GUNPOWDER PLOT / BRITISH MONARCHY WATER, WATER - EVERYWHERE	Escape to pompeii	EXTREME WEATHER	LEGACY OF THE	ANCIENT GREEKS
Possible Texts	<b>Stone Age Boy</b> Satoshi Kitamura	The Water Book – Curriculum Visions Text book The Gunpowder Plot	Escape to Pompeii Christina Balit	Ottoline and the Yellow Cat Chris Riddell	'Greek Myths: Me	edusa and Perseus'
'Wow' moments / Enrichment Weeks	Whole school 'Circus Day' Online Safety – community Police Service Saltaire visit SCARF Fossils workshop at Cliffe Castle Lifebase Workshop: Meet the Brain	West End In Schools –: The Ramayana – <b>Diwali Dance Workshop</b> Children in Need Fundraising activities  Visit to Yorkshire Water - Headingley	Blackhills Residential: Outdoor learning – orienteering; building shelters; wide games; fire lighting; nature studies  Adventurous activities: Archery	Comic Relief Fund Raising activity day	Road Safety Training	Sports Day

BH and RS 2024

St. Luke's C.F.
Arim school

Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	COMMUNITY DETECTIVES MAP SKILLS STONE AGE BRITAIN	GUNPOWDER PLOT / BRITISH MONARCHY WATER, WATER - EVERYWHERE	Escape to pompeii	EXTREME WEATHER	LEGACY OF TI	HE ANCIENT GREEKS
Our Values Assemblies These will mirror the principles and values of our school We will 'dip in and out of each area' each term as and when we need to.	FRIENDSHIP Is something that we offer to everyone, just as God offers it to us. Learning to be a good friend takes a life time. Good friends stick around in bad times as well as good; they are not afraid to tell us the truth, even if it hurts. Link: having/being a good friend in your class	Is putting yourself in someone else's shoes when they are suffering. As we start to understand how they feel in our hearts, we will want to help them in some way.  Link: Children in Need/Foodbank Appeal at Harvest	REVERENCE & RESPECT  Take time to stop and be amazed: by God, by the people and world around us. Recognise that we deepened on all of them. And the way we respond to and interact with life, others, the created world and God will change.  Link: New Year	SERVICE  Helping others, even if they can't (or won't) do anything in return and even if it costs us (time, money, discomfort).  Serving others can bring joy and freedom.  Link: Easter – Servant King	CREATION & COMMUNITY  Remembering that the earth, and every life on it, is precious – a beautiful and beloved creation to be treasured and cred for; enjoyed, explored and celebrated.  Link: visits/trips	Be truthful. Be true to who you are (don't pretend to be someone else). Search for and talk about truth and meaning in life (eg is it true that fame and money will make you happy?) Discover the amazing truth that we are loved beyond measure. Link: transition – be true to yourself
Assessment opportunities	Baseline	Data Point	Through year formative assessment	Data Point	Through Year formative assessment	Data Point
Parental Involvement	Pastries for Parents (English & Maths workshops) McMillan Coffee Morning Harvest Festival	Pastries for Parents (English & Maths workshops) Christmas activity afternoon Christmas Fayre Christmas Carol Service	Pastries for Parents (English & Maths workshops)	Pastries for Parents (English & Maths workshops) Easter Service Easter activity afternoon	Pastries for Parents (English & Maths workshops)	Pastries for Parents (English & Maths workshops) Sport's Day Summer Fayre End of Year Celebration

We recognise that all children to recurrique and special.

St	Luk	e's C	·E.	
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Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	COMMUNITY DETECTIVES MAP SKILLS	GUNPOWDER PLOT / BRITISH MONARCHY	Escape to pompeii	EXTREME WEATHER	LEGACY OF TH	HE ANCIENT GREEKS
	STONE AGE BRITAIN	WATER, WATER - EVERYWHERE				
Transcription	Handwriting					
including	Pupils should be taught to	:				
handwriting	use the diagonal and horiz	contal strokes that are need	ed to join letters and under	stand which letters, when a	djacent to one another, a	re best left unjoined
		sistency and quality of their aced sufficiently so that the		by ensuring that the downs of letters do not touch]	strokes of letters are para	llel and equidistant, and

	2 weeks	4 weeks	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 3 Topic	Community Detectives	Gunpowder Plot	Stone Age	Water, Water everywhere	Extreme Weathers	Legacy of the	Ancient Greeks
		The Gunpowder Plot	Stone Age Boy Ug	Ottoline and the Yellow Cat Pebble in my pocket	Escape to Pompeii	Greek	Myths
English Genre	Writing to inform-Reports  Centre of Bradford, scrap book about the key features/ Building in Bradford.	1 week- Writing to inform- News bulletin  1 week: Writing to entertain- Settings-  1 weeks: Anonymous letter- informal, to parliament  1 week: Senses poem — 1 week Haikus	2 weeks- Stone Age Boy Writing to inform Instructions about how to make stone age tools  3 weeks- Ug Writing to entertain- retell with dialogue focus	2 weeks — Pebble in my Pocket  Writing to inform informative posters-How to save water (trip) Cross curricular with Geography  Week 1 and 2: Ottoline Writing to entertain-Week 1- character descriptions Week 2 News bulletin/ report about the capture of the Yellow Cat  Week 3 and 4- Writing to persuade - informal letter from Mr Munro or Ottoline to the dogs or the cat asking them to change their ways.	2 weeks- Writing to persuade- Recounts, information booklet for next years year 3 children Trip to black hills  Week 1 and 2 weeks- Writing to entertain- setting description, contrasting images of before and after the eruption  Week 3 and 4- writing to entertain- 'A day in the life of' diary entries with different perspectives (from being stuck on the island and looking at the island from the boat)	2 weeks- Writing to inform- Explanations non chron a Greek God  2 weeks- Writing to entertain- Pandora's Box  2 weeks- Writing to entertain- Persephone and the pomegranate seeds	1 week Poerry- Limericks  1 week- Writing to entertain- character description mythological creatures  2 weeks- Writing to entertain Myth innovation using mythological creature.  1 week- writing to entertain- Diary entry in perspective of mythological creatures about Olympics.

Ongoing Skills	Use the diagonal and horizontal strokes needed to join some letters.  Use the full range of punctuation taught at key stage 1.  Write for both fictional and non-fictional purposes, drawing on their reading to inform the vocabulary and grammar or their writing.  Maintain standard English forms e.g. using a/an correctly.  Make simple addition, revisions and proof- reading corrections to their own writing.  Use a range of coordinating conjunctions.  Correct use of nouns and pronouns to avoid repetition.								
Writing To inform	Reports 2 sections Prepositional language, local area, sectioned report. Using prepositional language that include locations  Recap- commas in a list.  Use simple organisational devices headings  To spell all KS1 curriculum words correctly.  Sentences using conjunctions using 'and' and 'because'	1 week-News bulletin  Inverted commas can be used to punctuate direct speech.  Paragraphs	Instructions about how to make stone age tools  Use correct tense consistently, including present perfect.  Word choices to match information text.  Comma's to separate a list.  Closing paragraph with a top tip. To use adverbs to express time and prepositions.  Use simple organisational devices (e.g. headings/subheadings appropriately)  Title Opening paragraph to introduce instructions, equipment list, method (with top tip)	2 weeks - Informative posters- How to save water (trip) Cross curricular with Geography Begin to use paragraphs to structure writing. Use simple organisational devices (e.g. headings/ subheadings appropriately) To use adverbs to express time and prepositions. Use preposition to express place and time.		2 weeks- Non chronological about Greek God  Begin to use paragraphs to structure writing.  Use simple organisational devices (e.g. headings/ subheadings appropriately)			

Mrite to entertain  1 week: Settings- Describe setting usin expanded noun phrases (with common reprecise noun language choices he to make realist sounding narrative.g. shouted instead said.  1 weeks: Anonymous letterinformal, to parliament  Recap apostophes find possession and plun nouns  Third person  To spell some year 3 curriculum words correctly.	Recap apostrophes for contractions and possession.  Begin to use inverted commas to punctuate speech.  First person  To spell some year 3 curriculum words correctly.  Fronted Adverbials	Use a range of subordinating conjunctions.  Past tense  To spell most year 3 curriculum words correctly.  Prepositional phrases for settings.  Paragraphs	Setting description and 'a day in the life of First person Dialogue begins to be used to convey characters thoughts and to move narratives forward. Use a range of subordinating conjunctions. To sequence events and mark changes in settings. Past perfect tense. To spell most year 3 curriculum words correctly. Paragraphs Evaluate, edit and proof read. Ordinal language Questions for the reader	4 weeks- A Greek myth retell with known mythological creature.  First person  Precise nouns and pronouns- language choices help to make realistic sounding narratives e.g. shouted instead of said.  5 clear sections - Conjunctions - Adverbs - Prepositions To sequence events and mark changes in settings.  To spell all year 3 curriculum words correctly.  Paragraphs  Evaluate, edit and proof read.	1 week-character description mythological creatures  Third person  Describe characters using expanded noun phrases.  3 weeks-Myth innovation using mythological creature.  Third person  Sequence events to create chronological plot through the use of adverbials.  Fronted adverbials  To spell all year 3 curriculum words correctly. Paragraphs  Evaluate, edit and proof read.
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Roetro	• The mood of a haiku is generally serious and is usually about nature • There is no rhyming structure • The line structure is as follows: Line 1: 5 syllables Line 2: 7 syllables Line 3: 5 syllables • Each line starts with a capital letter				The poem is five lines in length and follows the rhyme scheme AABBA  The line structure is as follows: Line 1: 7-10 syllables Line 2: 7-10 syllables Line 3: 5-7 syllables Line 4: 5-7 syllables Line 5: 7-10 syllables Line 6: 7-10 syllables Line 7: 7-10
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Writing to persuade	Writing to persuade- Recounts, information booklet for next years year 3 children Trip to black hills
	Paragraphs To relate information To express time and clause using conjunctions. Present/ perfect form of verbs. Sectioned persuasive text.  Planned in sections. Headings Sub-headings Conjunctions to express time and place.

			Classrooi	m Secrets Year 3	}			
Week	1	2	3	4	5	6	7	8
Autumn 1	Ready to write: 1.Noun Phrases 2.What is a Sentence? 3.Different Types of Sentences	Ready to write: 4.Expanding Sentences 1 5.Expanding Sentences 2 6.Commas	Ready to write: 7.Apostrophes 1 8.Apostrophes 2	Ready to write: 9.Past and Present Tense 1 10.Past and Present Tense 2	Determiners 1.What is a Vowel?	Determiners 2. What is a Consonant? 3. 'the', 'a' or 'an'?	Determiners 4.Recognising Determiners 5.Using Determiners	Assessment Week
Autumn 2	Conjunctions:  1.What is a Clause?  2.Coordinating Conjunctions	Conjunctions: 3.Subordinating Conjunctions 4.Using Conjunctions to Express Time	Conjunctions: 5.Using Conjunctions to Express Place 6.Using Conjunctions to Express Cause	Conjunctions: 7.Using Conjunctions to Express Time, Place and Cause	Adverbs 1.What is an Adverb? 2.Using Adverbs to Express Time	Adverbs 3.Using Adverbs to Express Place 4.Using Adverbs to Express Cause	Assessment Week	
Spring 1	Adverbs 5.Using Adverbs to Express Time, Place and Cause	Prepositions 1.What is a Preposition? 2.Prepositional Phrases	Prepositions 3. Using Prepositions to Express Time 4. Using Prepositions to Express Place	Prepositions 5.Using Prepositions to Express Cause 6.Using Prepositions to Express Time, Place and Cause	Speech 1. Recognising Direct Speech	Speech 2. Punctuating Direct Speech		
Spring 2	Speech 3. Writing Direct Speech	Tenses  1. Recognising the Present Perfect Form in Sentences	Tenses 2. Using the Present Perfect Form in Sentences	Nouns Types of nouns Recognising abstract nouns	Nouns Using abstract nouns Using different types of nouns.	Assessment Week		
Summer 1	<b>Paragraphs</b> Sequencing sentences What is a paragraph?	<b>Paragraphs</b> Paragraphs in narrative	<b>Paragraphs</b> Paragraphs in reports	Paragraphs Paragraphs in biographies	Word Families  Root words- prefixes and suffixes			
Summer 2	Word Families Identifying word families	Prefixes What is a prefix?	Prefixes Adding super, anti, auto	Prefixes Adding sub, inter. Creating word families.	Consolidation and Assessment	Consolidation and Assessment	Consolidation and Assessment	

# **Sounds-Write Spelling Patterns**

### Year 3 and 4 Sounds-Write Word lists

Curriculum Words
Academic vocabulary
3000 most commonly used words
GPS

Recap of spelling patterns

Week 1 Unit 1+27	Week 2 Unit 2+29	Week 3 Unit 2+29	Week 4 4+32	Week 5 6+34	Week 6
/ae/	/ee/	/ee/	/oe/	/er/	
reign	breathe	depressed	potatoes	answer	peculiar
strange	angry	complete	though	consider	popular
certain	believe	extreme	although	perhaps	regular
eighteen	coffee	naughty	road	quarter	centre
weight	maybe	probably	tomorrow	remember	circle
straight	experience	February	photograph	calendar	early
separate	material	history	approach	forwards	heard
community	peculiar	scream	following	grammar	learn
resident	various	stream	appropriate	particular	purpose
research	imposed		slope	properly	certain
Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
7	8	10+36	11	Unit 12	Unit 14
/e//	/ow/	/oo/ moon	/ie/	/oo/ Book	/u/
breath	assume	February,	bicycle	previous	acknowledge
experiment	positive	fruit,	library	cooking	covered
interest	brown	group,	height	could	double
anything	mouth	through	island	should	worry
many	crowded	choose	July	wooden	countryside
heavy	discount	improve	quite	goodbye	money
ready	surrounding	June	Nineteen	football	something

health	household	juice	climate	tooth	another
death	powerful	afternoon	qualify	neighbourhood	become
threaten		do	frightening	bullet	brother
Week 13	Week 14	Week 15	Week 16	Week 17	Week 18
Unit 16	Unit 16	Unit 18	19+43	Unit 20	21
/s/	/s/	/\/	/or/	/air/	/ue/
strength	address	bicycle	caught	February	regular
suppose	possess	possible	naughty	library	actually
centre	possible	length	forward	ordinary	particular
certain	notice	acceptable	forwards	various	popular
circle	sentence	critical	important	therefore	continue
decide	promise	plus homophones	ordinary	energy	assume
exercise	purpose	major	quarter	wherever	viewer
medicine	scientific	issues	although	chairman	excuse
recent	consequence	elements	thought	prepared	produce
century	princess		recall	underwear	humorous
Week 19	Week 20	Week 21	Week 22	Week 23	Week 24
Unit 23	Unit 24	Unit 25	Unit 28	Unit 30	Unit 33
/oy/	/ar/	/0/	/d/	/i/	/n/
appointment	answer	knowledge	address	bicycle	imagine
poison	heart	opposite	forbidding	build	medicine

pointed royal noisy voice toilet employment avoid destroy	master hardly circumstance particularly alarm calm harmful sharp	washing blonde what watch quality honest want wash	meddlesome stepladder bedding addition middle saddle muddy puddle	busy business women typical symptom minute pretty mysterious	knowledge reign knife sign knock assignment routine designer
Week 25 Unit 35 /v/	Week 26 Unit 37 /i/	Week 27 Unit 38 /g/	Week 28 Unit 40 /f/	Week 29 Unit 42 /m/	Week 30 Unit 44 /h/
theory	knowledge	guard	difficult	achieve	hole
have	strange	guide	different	programme	whole
live	religious	guess	enough	welcome	whose
give	intelligence	guitar	laugh	column	who's
vast	agent	dialogue	geography	bomb	here
veins	edge	ghost	paragraph	climb	hundred
verge	magic	tongue	photograph	enzyme	house
verb	surgery	league	tough	breadcrumb	helicopter
venue	soldier	guarantee	physical	comb	rhino
vegan	origin	colleague	elephant	amber	whom

Week 31	Week 32	Week 33	Week 34	Week 35	Week 36
Unit 45	Unit 46	Unit 47	Unit 48	Unit 49	Unit 50
/k/	/r/	/t/	/z/	/eer/	/schwa/
headache soccer stomach account scheme chemistry character technology unique chemical	arrive wrong written rhythm wrap wrong pirate where rare breath	minute opposite doubt waste receipt definite debt chocolate better bitter	opposite position possess potatoes suppose surprise cheese lose please realise	appear disappear nearly cheerful tear volunteer clear sincere hearing atmosphere	decide often describe various famous favourite question opposite appear disappear

### **ENGLISH**

Reading – word reading

### **Guided Reading:**

Schofield and Sims

Autumn 1 recap of Year 2 units.

Autumn 2-Spring 2 teaching Schofield and Sims.

Summer term- teacher to plan according to the strengths/ weaknesses and gaps of the children in that cohort.

Week	Skill	Book & Text	Genre	Curriculum Links
		Autumn 1		
1	Retrieval	Year 2, Unit 17	Non-Fiction	Science
		Dogs in Space		
2	Inference	Year 2, Unit 18	Fiction	
		A Bottle of Happiness		
3	Word Meaning	Year 2, Unit 16	Fiction	
		The Darkest Dark		
4	Inference	Year 3, Unit 4 The Magic	Fiction: Classic Fiction	PSHCE: Describing Feelings
		Finger		
5	Summarising	Year 3, Unit 1 The Pebble in	Non-Fiction	Geography: Human and
		My Pocket	Narrative Non-Fiction	Physical
6	Retrieval	Year 3, Unit 6 Prawn Pizza	Non-Fiction	Science: Nutrition
			Instructional Text	PSHCE: Healthy Lifestyle
		Autumn 2		
1	Inference	Year 3, Unit 8 The Ice Palace	Fiction	
2	Retrieval	Year 3, Unit 9 A House of	Non-Fiction	Geography: The Arctic
		Snow and Ice	Information Text	1000 1000
3	Relationship	Year 3, Unit 3 My Brother is	Fiction	
		a Superhero		
4	Word Choice	Year 3, Unit 7 The Iron Man	Fiction	
			Classic Fiction	
5	Retrieval	Year 2, Unit 6	Poetry	
		Christmas Eve		
6		Assessm	ent Week	

		Spring 1		
1	Retrieval	Year 3, Unit 2	Non-fiction	History
		Stone Circles	Information text	1/10
2	Inference	Year 3, Unit 10 The Heavenly	Fiction	Geography: Chinese Culture
		River	Mythology	
3	Inference	Year 3, Unit 13 Tom's	Fiction	
		Midnight Garden	Classic Fiction	
4	Word Meaning	Year 3, Unit 12 Night Comes	Poetry	Geography: The Caribbean
	5500 (	Too Soon		907 yada 19
5	Word Meaning	Year 3, Unit 14 The Story of	Non-fiction	History: Ancient Egypt
	And the	Tutankhamun	Information text	A set Section (set Section )
6	Word Choice	Year 3, Unit 15 The Butterfly	Fiction	
		Lion		
		Spring 2		
1	Inference	Year 3, Unit 18 The	Poetry	
		Madhatters	55%	
2	Retrieval	Year 3, Unit 16 Wild Animal	Non-fiction	PSHCE: Caring for Living
		to be Banned from	Newspaper Article	Things
		Circuses		
3	Word Meaning	Year 3, Unit 17 Alice's	Fiction	
		Adventures in Wonderland	Classic Fiction	
4	Comparison	Year 3 Unit 11 New Year	Non-fiction	Geography: Chinese Culture
		Celebrations	Information Text	
5	Staff to create own from			
	now on, based on the needs			
	of the class			
6		Assessm	ent Week	· -

# **Spellings Linked to Sounds-Write**.

### Year 3 and 4 Sounds-Write Word lists

Curriculum Words
Academic vocabulary
3000 most commonly used words
GPS

Recap of spelling patterns

Week 1 Unit 1+27 /ae/	Week 2 Unit 2+29 /ee/	Week 3 Unit 2+29 /ee/	Week 4 4+32 /oe/	Week 5 6+34 /er/	Week 6
reign	breathe	depressed	potatoes	answer	peculiar
strange	angry	complete	though	consider	popular
certain	believe	extreme	although	perhaps	regular
eighteen	coffee	naughty	road	quarter	centre
weight	maybe	probably	tomorrow	remember	circle
straight	experience	February	photograph	calendar	early
separate	material	history	approach	forwards	heard
community	peculiar	scream	following	grammar	learn
resident	various	stream	appropriate	particular	purpose
research	imposed		slope	properly	certain
Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
7	8	10+36	11	Unit 12	Unit 14
/e//	/ow/	/oo/ moon	/ie/	/oo/ Book	/u/
breath	assume	February,	bicycle	previous	acknowledge
experiment	positive	fruit,	library	cooking	covered
interest	brown	group,	height	could	double
anything	mouth	through	island	should	worry
many	crowded	choose	July	wooden	countryside
heavy	discount	improve	quite	goodbye	money
ready	surrounding	June	Nineteen	football	something
health	household	juice	climate	tooth	another
death	powerful	afternoon	qualify	neighbourhood	become
threaten	100 100 100 100 100 100 100 100 100 100	do	frightening	bullet	brother

DIT dIIU NO ZUZ4

Week 13	Week 14	Week 15	Week 16	Week 17	Week 18
Unit 16	Unit 16	Unit 18	19+43	Unit 20	21
/s/	/s/	/I/	/or/	/air/	/ue/
strength	address	bicycle	caught	February	regular
suppose	possess	possible	naughty	library	actually
centre	possible	length	forward	ordinary	particular
certain	notice	acceptable	forwards	various	popular
circle	sentence	critical	important	therefore	continue
decide	promise	<u>plus</u> homophones	ordinary	energy	assume
exercise	purpose	major	quarter	wherever	viewer
medicine	scientific	issues	although	chairman	excuse
recent	consequence	elements	thought	prepared	produce
century	princess	elements	recall	underwear	humorous
Week 19	Week 20	Week 21	Week 22	Week 23	Week 24
Unit 23	Unit 24	Unit 25	Unit 28	Unit 30	Unit 33
/oy/	/ar/	/o/	/d/	/i/	/n/
appointment	answer	knowledge	address	bicycle	imagine
poison	heart	opposite	forbidding	build	medicine
pointed	master	washing	meddlesome	busy	knowledge
royal	hardly circumstance	blonde	stepladder	business	reign
noisy		what	bedding	women	knife
voice	particularly	watch	addition	typical	sign
toilet	alarm	quality	middle	symptom	knock
employment	calm	honest	saddle	minute	assignment
avoid	harmful	want	muddy	pretty	routine

Week 25 Unit 35 /v/	Week 26 Unit 37 /j/	Week 27 Unit 38 /g/	Week 28 Unit 40 /f/	Week 29 Unit 42 /m/	Week 30 Unit 44 /h/
theory	knowledge	guard	difficult	achieve	hole
have	strange	guide	different	programme	whole
live	religious	guess	enough	welcome	whose
give	intelligence	guitar	laugh	column	who's
vast	agent	dialogue	geography	bomb	here
veins	edge	ghost	paragraph	climb	hundred
verge	magic	tongue	photograph	enzyme	house
verb	surgery	league	tough	breadcrumb	helicopter
venue	soldier	guarantee	physical	comb	rhino
vegan	origin	colleague	elephant	amber	whom
Week 31	Week 32	Week 33	Week 34	Week 35	Week 36
Unit 45	Unit 46	Unit 47	Unit 48	Unit 49	Unit 50
Unit 45 /k/	Unit 46 /r/	Unit 47 /t/	Unit 48 /z/	Unit 49 /eer/	Unit 50 /schwa/
Unit 45 /k/ headache	Unit 46 /r/ arrive	Unit 47 /t/ minute	Unit 48 /z/ opposite	Unit 49 /eer/ appear	Unit 50 /schwa/ decide
Unit 45 /k/ headache soccer	Unit 46 /r/ arrive wrong	Unit 47 /t/ minute opposite	Unit 48 /z/ opposite position	Unit 49 /eer/ appear disappear	Unit 50 /schwa/ decide often
Unit 45 /k/ headache soccer stomach	Unit 46 /r/ arrive wrong written	Unit 47 /t/ minute opposite doubt	Unit 48 /z/ opposite position possess	Unit 49 /eer/ appear disappear nearly	Unit 50 /schwa/ decide often describe
Unit 45 /k/ headache soccer stomach account	Unit 46 /r/ arrive wrong written rhythm	Unit 47 /t/ minute opposite doubt waste	Unit 48 /z/ opposite position possess potatoes	Unit 49 /eer/ appear disappear nearly cheerful	Unit 50 /schwa/ decide often describe various
headache soccer stomach account scheme	Unit 46 /r/ arrive wrong written rhythm wrap	Unit 47 /t/ minute opposite doubt waste receipt	opposite position possess potatoes suppose	Unit 49 /eer/ appear disappear nearly cheerful tear	Unit 50 /schwa/ decide often describe various famous
headache soccer stomach account scheme chemistry	Unit 46 /r/ arrive wrong written rhythm wrap wrong	Unit 47 /t/ minute opposite doubt waste receipt definite	opposite position possess potatoes suppose surprise	Unit 49 /eer/ appear disappear nearly cheerful tear volunteer	decide often describe various famous favourite
headache soccer stomach account scheme chemistry character	Unit 46 /r/ arrive wrong written rhythm wrap wrong pirate	Unit 47 /t/ minute opposite doubt waste receipt definite debt	opposite position possess potatoes suppose surprise cheese	Unit 49 /eet/ appear disappear nearly cheerful tear volunteer clear	Unit 50 /schwa/ decide often describe various famous favourite question
headache soccer stomach account scheme chemistry	Unit 46 /r/ arrive wrong written rhythm wrap wrong	Unit 47 /t/ minute opposite doubt waste receipt definite	opposite position possess potatoes suppose surprise	Unit 49 /eer/ appear disappear nearly cheerful tear volunteer	decide often describe various famous favourite

# **GPS: Taken from classroom secrets.**

1 lesson a week to be taught discreetly following the outline set out below.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	1. Ready to Write		2. [	Determir	ners	3. Conjunctions		Assessments				
Spring	1	1. Adverbs 2. Prepositions 3. Speech 4. Tenses		enses	Assessments							
Summer	1. N	Nouns 2. Paragraphs 3. Word Families 4. Prefixes		Assessments								



Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	COMMUNITY DETECTIVES MAP SKILLS STONE AGE BRITAIN	GUNPOWDER PLOT / BRITISH MONARCHY WATER, WATER - EVERYWHERE	Escape to pompeii	EXTREME WEATHER	LEGACY OF THE	ANCIENT GREEKS
"Without mathematics, there's nothing you can do. Everything around you is mathematics. Everything around you is numbers." — Shakuntala Devi	Number: Place Value  Number: Addition and Subtraction	Number: Multiplication and Division (mental methods)	Number: Multiplication and Division (written methods)  Measurement: Length and Perimeter	Number: Fractions (compare, order and equivalent fractions)  Measurement: Msss and Capacity	Number: Fractions (calculating with fractions)  Measurement: Money  Measurement: Time	Geometry: Shape Statistics
We follow the White Rose Maths' Hub . It provides a mastery approach to Maths' which is embedded through St Luke's Primary School.	Together, we're building a whole new culture of deep understanding, confidence and competence in maths – a culture that produces strong, secure learning and real progress. No matter what their starting points, we help teachers and learners everywhere to achieve excellence.  Our mantra is simple: 'Everyone Can do Maths, Everyone.'  As we prove this to pupils and teachers alike, we're shaping assured, happy and resilient mathematicians who relish the challenge of maths. They become independent, reflective thinkers, whose skills not only liberate them in maths but also support them across the curriculum. We're committed to working together to be and give the very best, and to make a difference to every pupil.					



# Year 3 Long Term Plan 24-25

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
COMMUNITY DETECTIVES MAP SKILLS STONE AGE BRITAIN	GUNPOWDER PLOT / BRITISH MONARCHY WATER, WATER - EVERYWHERE	Escape to pompeii	EXTREME WEATHER	LEGACY OF THE A	ANCIENT GREEKS

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# SCIENCE

### Rocks

- \*Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties
- \*Describe in simple terms how fossils are formed when things that have lived are trapped within rock
- \*Recognise that soils are made from rocks and organic matter

### MARY ANNING

### Animals, including humans

- \*Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat
- \*Identify that humans and some other animals have skeletons and muscles for support, protection and movement

### MARIE CURIE

### Plants

- \*Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers
- \*Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant.
- \*Investigate the way in which water is transported within plants
- \*Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal

### Tom Hartdyke

### Light

- \*Recognise that they need light in order to see things and that dark is the absence of light
- \*Notice that light is reflected from surface
- \*Recognise that light from the sun can be dangerous and that there are ways to protect their eyes
- \*Recognise that shadows are formed when the light from a light source is blocked by an opaque
- \*Find patterns in the way that the size of shadows change

### **THOMAS EDISON**

### **Forces and Magnets**

- \*Compare how things move on different surface surfaces.
- \*Notice that some forces need contact between 2 objects, but magnetic forces can act at a distance.
- \*Observe how magnets attract or repel each other and attract some materials and not others
- \*compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials.
- \*Describe magnets as having 2 poles
- \*Predict whether 2 magnets will attract or repel each other, depending on which poles are facing

### MICHAEL FARADAY

Working Scientifically – On going across the year



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
s:	COMMUNITY DETECTIVES MAP SKILLS STONE AGE BRITAIN	GUNPOWDER PLOT / BRITISH MONARCHY WATER, WATER - EVERYWHERE	Escape to pompeii	EXTREME WEATHER	LEGACY OF THE A	ANCIENT GREEKS

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# R.E. **Believing** and **Belonging**

The Agreed Syllabus for RE



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G A 4

### How do Jews remember God's covenant with Abraham and Moses?

Focus on what it is like to be Jewish and the covenant with God, exploring beliefs about God, and how God is expressed in stories. celebration, ritual and action. Moses as a key leader in the Jewish tradition, the Torah as sacred text and great festival of Pesach and Shabat.

Religion studied: Judaism

Maximum 10 hours

### What part did the angels play in the Christmas story?

The role of angels in the story of Christmas. They will learn about Christians being messengers of Christ's Good News in the world today and how the Church celebrates the Feast of Christmas. Read and explore the Gospel accounts of key events in the life of Jesus.

Religions studied:

Christianity

7 hours

### What is Spirituality and how do people experience this?

Concept of spirituality focusing on creative ways in which it may be demonstrated. Pupils experiment with a range of creative arts as they explore how religious communities and individuals express beliefs and emotions. Includes music, visual arts and dance, sculpture and drama.

Religions studied:

, Judaism, Islam and

Sikhism as well as non

religions approaches.

Christianity

8 hours.

### How did Jesus forgive other people?

Jesus in the Wilderness - temptation. Entry into Jerusalem triumph Holy week discipleship Good Friday forgiveness & contemplation Easter - resurrection

### Religions studied: Christianity

7 hours

### What do Christians believe about a good life?

The importance of the Bible for Christians what it is and how it helps Christians to live their lives. Explorer Jesus' teachings about rules and behavior in relation to a variety of Bible stories and parable. Reflect on the influence of Bible on individuals and communities. Analyse and evaluate own beliefs and what it means to lead a good life.

### Religions studied: Christianity

6 hours

### Who can inspire us?

Explore the concept of leadership: Jesus, The Prophet Mohammed and Moses. Key figures in the Abrahamic religions and their teachings. leaders, why they are

Characteristics of specific inspirational and how they taught key elements of the faith through stories.

Study modern day leaders, analysing the impact they have had on society.

### Religions taught:

Christianity, Islam, Judaisim and nonreligious perspectives

Hours: 7



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P.H.S.E. & R.S.E.

Coram Life Education & SCARF



I can usually accept the views
of others and understand
that we don't always agree
with each other.
I can give you lots of ideas
about what I do to be a good
friend and tell you some
different ideas for how I
make up with a friend if
we've fallen out.

Me and My Relationships

Lifebase Workshop: *Meet the Brain* 

### Valuing Differences

I can give examples of

different community groups and what is good about having different groups. I can talk about examples in our classroom where respect and tolerance have helped to make it a happier, safer place.

### Keeping Myself Safe

I can say what I could do

to make a situation less risky or not risky at all. I can say why medicines can be helpful or harmful. I can tell you a few things about keeping my personal details safe online. I can explain why information I see online might not always be true.

# Rights and Responsibilities

I can say some ways of checking whether something is a fact or just an opinion.
I can say how I can help the people who help me, and how I can do this. I can give an example of this.

### Being my Best

I can give a few examples of things that I can take responsibility for in relation to my healthy and give an example of something that I've done which shows this. I can explain and give an example of a skill or talent that I've developed and the goalsetting that I've already done (or plan to do) in order to improve it.

### **Growing and Changing**

I can name a few things that make a positive relationship and some things that make a negative relationship. I can tell you what happens to the woman's body when the egg isn't fertilised, recognising that it is the lining of the womb that comes away. I can identify when someone hasn't been invited into my body space and show how I can be assertive in asking them to leave it if I feel uncomfortable.

St. Luke's C.F.		Year 3	Long Term Plar	n 24-25		
Arimary School	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes:	COMMUNITY DETECTIVES MAP SKILLS	GUNPOWDER PLOT / BRITISH MONARCHY	Escape to pompeii	EXTREME WEATHER	LEGACY OF THE	ANCIENT GREEKS
	STONE AGE BRITAIN	WATER, WATER - EVERYWHERE				
o meeting important membe	olves guiding children to make sense of their physers of society such as police officers, nurses and finowledge, this extends their familiarity with words	refighters. In addition, listening to a broa	nd selection of stories, non-fiction, rhymes a	and poems will foster their understandin	g of our culturally, socially, technologica	
	Understand chronology of time. Timeline of key British eras from 1066 to 2023.	Gunpowder, Treason & Plot A study of the events of 1605 and how we remember them today. Protestantism and Catholicism.			Timeline of key eras from Stor Locate Greece on world and E Identify the mainland and islai Place the Ancient Greeks on a Stone Age-Ancient Greeks-Chr	uropean maps. nds & key physical features. timeline:
HISTORY	Time line from Prehistoric times to Gunpowder Plot.	Explore the impact on modern day democracy.			Victorians – New Elizabethan I Identify sources used by histor	•
	Stone Age to Iron Age Britain Learn about life in Britain from the Stone Age to the Iron Age, a period	Identify key monarchs from James 1 to Charles III: George III / Victoria /			Know the legacy of the Greeks Games; alphabet/literacy; arch mathematics.	· , .
family heros	covering a million years of history. Understand the chronology of time, learn about the food, religion,	George V / George VI / Edward VIII / Queen Elizabeth II			Evidence – primary and second artefacts tell us about the Anc	ient Greeks?
IIISOOLA	homes, technology and art and how each of these areas developed and changed over time and how developments occurred from the Stone Age to the Iron Age				Timeline of key events during	Ancient Greek civilisation.

BH and RS 2024

### Year 3 Long Term Plan 24-25 St. Luke's C.A Autumn 1 Autumn 2 Spring 1 Spring 2 Summer 1 Summer 2 **COMMUNITY DETECTIVES GUNPOWDER PLOT /** MAP SKILLS **BRITISH MONARCHY EXTREME WEATHER** LEGACY OF THE ANCIENT GREEKS Escape to pompeii General Themes: **STONE AGE BRITAIN** WATER, WATER -**EVERYWHERE** Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension. Oceans, Seas and rivers of the world/UK Locate and name the continents Identify mountain ranges of Understand types of volcanoes Where water comes from the water the UK and world. Locate and oceans of the world & label and those that erupt. MAP SKILLS: locating cycle the highest mountain in world map including the Equator. Using Water Know about tectonic plates Europe - Greece each continent and in the Dams,reservoirs and canals Locate and label countries and and their effects on tsunami, The Water Book Islands – seas **GEOGRAPHY** capitals of the UK. volcanic eruption and Providing water to a thirsty world (p24-**TOURISM** earthquakes. Volcanoes, earthquakes and Pollution of the seas – The Problem with Use locational language to Know where hurricanes. Plastic (p34-35 and 44-45) tsunamis and how they are Visit to Headingley Water Treatment describe the location of points on caused by the movement of tornadoes occur and their PE Orienteering Works, Leeds a map of the school/local area. tectonic plates. devastating effects. Locate the world's oceans and seas and largest lakes. Identify and locate the longest rivers in Structure and formation of Plan a tour which includes a each continent. volcanoes. Pacific Ring of plan/map of the school – use a Name and locate the longest and most Fire. important UK Rivers. Know the structure of the Water Cycle. Complete a river study. Identify key What happened in Pompeii? Undertake an environmental parts of the river journey. Understand erosion Winds - hurricanes. survey of the school grounds tornadoes and typhoons. litter, noise, likes/dislikes Extreme weather **CLIMATE CHANGE** Explain the link between climate change & extreme weather Explain ways that people have adapted to manage extreme weather Understand the effects of water pollution both locally in rivers and streams and in the oceans and seas Renewable Energy (Unit 4 Ninja Comprehension)

The Water Cycle (Unit 20 Ninja Comprehension)



# Year 3 Long Term Plan 24-25

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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STONE AGE BRITAIN	WATER, WATER - EVERYWHERE				

Physical activity is **vital** in children's all-round development, enabling them to **pursue happy**, **healthy and active lives**. Gross and fine motor experiences develop incrementally throughout early childhood, starting with **sensory explorations** and the development of a **child's strength**, **co-ordination and positional awareness** through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their **core strength**, **stability**, **balance**, **spatial awareness**, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. **Fine motor control and precision helps with hand-eye co-ordination**, which is later linked to **early literacy**. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop **proficiency**, **control and confidence**..

	Games- Tag Rugby	Gymnastics	Dance	Badmington	Games- Cricket	Athletics
	(invasion)			(net and wall)	(striking and fielding)	
		Use this Unit of Work	to perform dances			master basic
	Master basic movements	to develop balance,	using simple	Use this Unit of Work	Use this Unit of Work	movements including
	including running, jumping,	agility and	movement patterns.	to master basic	to master key	running, jumping,
P.E.	throwing and catching and	coordination.		movements and	movements and	throwing and catching.
	begin to apply these in a			develop balance,	techniques. Participate	Develop balance,
	range of activities. Develop			agility and	in team games,	agility and
	balance, agility and			coordination.	developing simple	coordination.
	coordination, and begin to				tactics for attacking	
	apply these in a range of				and defending.	
	activities.					
					OAA on resideital	



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	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology	Art and Design
	Cooking and nutrition: Eating	Drawing: Growing artists	Digital world: Electronic	Craft and design: Ancient	Structures: Constructing a	Sculpture and 3D: Abstract
	seasonally	Using botanical drawings and	charm	Egyptian scrolls	castle	shape and space
Art and Design and	Discovering when and where fruits	scientific plant studies as	Designing, coding, making	Learning about the way colour,	Learning about the features	Exploring how shapes and
D.T. Combined	and vegetables are grown. Learning	inspiration, pupils explore	and promoting a Micro:bit	scale and pattern influenced	of a castle, children design	negative spaces can be
Kapow	about seasonality	the	electronic charm to use in	ancient Egyptian art,	and make one of their own.	represented by three
	in the UK and the relationship	techniques of artists such as	low-light conditions. Children	children explore the technique	Using	dimensional
	between the colour of fruits and vegetables and their	Georgia O'Keefe and Maud Purdy to draw natural forms,	develop their understanding of programming to monitor	of papermaking to create a papyrus-style scroll. Ideas are	configurations of handmade nets and recycled materials to	forms. Manipulating a range of materials, children learn
	health benefits by making three	becoming aware of	and control their products.	extended to create a modern	make towers and turrets and	ways to join and create
	dishes.	differences in the choice of	and control their products.	response by designing a 'zine'.	constructing a base to secure	free-standing structures
		drawing medium, scale and			them.	inspired by the work of
		the way tonal				Anthony Caro and Ruth
		shading can help create				Asawa.
		form.				
A A						



# Year 3 Long Term Plan 24-25

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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### **COMPUTING**

### [Kapow Primary]



### Computing systems and networks 1: Networks and the internet

Introduction to the concept of networks, learning how devices communicate. Identifying components, learning how information is shared and exploring examples of real-world networks. Options for both Google and Microsoft schools.

# Programming: Scratch

Building on the use of the 'ScratchJr' application in Year 2, progress to using the more advanced computer-based application called 'Scratch', learning to use repetition or 'loops' and building upon skills to program; an animation, a story and a game

# Computing systems and networks 2: Emailing

Learning how to send emails with attachments and how to be a responsible digital citizen by thinking about the contents of what is sent. Options for both Google and Microsoft schools.

# Computing systems and networks 3: Journey inside a computer

Assuming the role of computer parts and creating paper versions of computers helps to consolidate an understanding of how a computer works, as well as identifying similarities and differences between various models

### Creating media: Video trailers (Previously called 'Digital literacy')

Developing filming and editing video skills through the storyboarding and creation of book trailers.

# Online safety: Year 3 Learning about online safety: 'fake news', privacy settings, ways to deal with upsetting online content, protecting our personal information on social media

### Data handling: Comparison cards databases

Using the theme of a 'Comparison cards game' (based on the popular game, Top Trumps), to understand what a database is by learning the meanings of records, fields and data. Further exploration will lead to the development of the ideas of sorting and filtering. Options for Google and Microsoft schools.



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	French greetings with	French adjectives of	French playground	In a French	French transport	Circle of life in French
	puppets	colour, size and shape	games - numbers and	Classroom		
			age			
M.F.L. French [Kapow Primary]	Using puppets to practise a variety of French greetings and learning how to introduce themselves. Choosing the correct greeting based on the time of day and asking someone how they are.	Describing shapes using adjectives of colour and size, learning the position of adjectives relative to the noun; noting cognates, practising language skills and developing confidence through games and creating animal and Christmas artworks inspired by the cutouts of French artist, Henri Matisse	This KS2 unit sees children count in French from one to twelve, recognise the written number words, ask how old someone is and answer the same question, comparing sentence structures in French and English, and practising all the vocabulary by playing counting and some traditional French games	Responding to common classroom instructions through games. Learning vocabulary for classroom items. Understanding that every French noun is either 'masculine' or 'feminine.'	Using their detective skills to spot cognates and working out meaning, children learn new transport-related vocabulary and construct sentences using parts of the verb 'aller' – to go, and prepositions to express going on holiday to a different country or going to school by a particular mode of transport. The children discover that French is spoken in many countries around the world other than France.	Using their dictionary skills to develop their animal vocabulary and habitat names. Building sentences and completing food chains to apply this vocabulary in writing. This unit has crosscurricular links with Science.



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	Ballads	Developing singing technique (Theme: the Vikings)	Pentatonic melodies and composition (Chinese New Year)	Traditional instruments and improvisation	Creating compositions in response to an animation	Jazz 	
MUSIC				(Theme: India)	(Theme: Mountains)		
[Kapow Primary]	Children learn what ballads are, how to identify their features and how to convey different emotions when performing them.	The children develop their singing technique. Learning to keep in time and work on musical notation and rhythm, the unit finishes with a group performance of a song with actions.	Revising key musical terminology, playing and creating pentatonic melodies, composing a piece of music using layered melodies.	Children listen to a range of rag and tal music, identifying traditional instruments as well as creating their own improvisations and performing as a class.	Listening to music and considering the narrative it could represent. Paying close attention to the dynamics, pitch and tempo and how they change.	Learning about ragtime style music, Dixieland music and scat singing. Children create a jazz motif using a swung rhythm.	
	Harvest festival – communal hymn singing	Christmas Carol Service = communal singing					