Year 4 Yearly Objective Overview 2023 – 2024 (using sonar whole school curriculum map)

	Autumn Term 1	Autumn Term 2	Spring Term 3	Spring Term 4	Summer Term 5	Summer Term 6
Class Text	Oliver and the Seawigs By Phillip Reeve and Sarah Mcintyre	Escape from Pompeii by Christina Balit	One Plastic Bag by Miranda Paul	Mousehole Cat By Antonia Barber	Theseus and the Minotaur By Sonia Elisabetta Corvaglia (Author), Anna Láng	Chitty Chitty Bang Bang By Ian Fleming
Writing Outcomes	Diary and instructions	Poem Story writing	Persuasive writing	Descriptive writing (personification) Travel Brochure	Myths Play script	News Report Poems
	Objectives	Objectives	Objectives	Objectives	Objectives	Objectives
Writing G & P	Using conjunctions, adverbs and prepositions to express time and cause	Choose nouns/pronouns accurately for clarity and cohesion	Choose nouns/pronouns accurately for clarity and cohesion	Using conjunctions, adverbs and prepositions to express time and cause	Choose nouns/pronouns accurately for clarity and cohesion	Choose nouns/pronouns accurately for clarity and cohesion
Lang & vocab  Text structure and features	Use drama and role-play to identify with and explore characters (YR2 L&V)	Use fronted adverbials (adverbs, phrases and subordinate clauses)  Use commas after fronted	Use apostrophe for plural possession  Write from memory simple	Choose nouns/pronouns accurately for clarity and cohesion	Use fronted adverbials (adverbs, phrases and subordinate clauses (Revisit)  Use commas after fronted adverbial	Use fronted adverbials ((adverbs, phrases and subordinate clauses)
Transcription / spelling	Choose nouns/pronouns accurately for clarity and cohesion	adverbials Use apostrophe	sentences dictated by the teacher  Broaden range of figurative	Use apostrophe for plural Possession Punctuate direct speech using	Punctuate direct speech using inverted commas and other	Use commas after fronted adverbials
Plan, draft, edit and evaluate	Know the difference between Standard/non-Standard English	Begin to Punctuate direct speech using inverted commas and other	language to include metaphors, personification and repetition (persuasive writing includes	inverted commas and other punctuation (for example, a comma	punctuation (for example, a comma after the reporting clause)	Punctuate direct speech using inverted commas and other punctuation (for example, a
Revision	Begin to interweave character, setting, plot and dialogue  Understand the following	punctuation (for example, a comma after the reporting clause)	repetition)  Build on KS1 wide range of stories, poetry, plays, myths,	after the reporting clause)  Know the difference between Standard/non-Standard English	Begin to interweave character, setting, plot and dialogue	comma after the reporting clause)  Know the difference between
	terminology: determiner, pronoun, possessive pronoun, adverbials	Broaden range of figurative language to include metaphors, personification and repetition	legends, non-fiction and reference books	Write from memory simple sentences dictated by the	Understand the following terminology: determiner, pronoun, possessive pronoun,	Standard/non-Standard English Understand the following
	Retell stories orally	Begin to interweave character, setting, plot and dialogue	Retell stories orally	teacher  Broaden range of figurative	adverbials  Build on KS1 wide range of	terminology: determiner, pronoun, possessive pronoun, adverbial
	Recognise themes eg good over evil, use of magical devices	Understand the following terminology: determiner,	Identify how language, structure, vocabulary, grammar and presentation contribute to	language to include metaphors, personification and repetition	stories, poetry, plays, myths, legends, non-fiction and reference	Build on KS1 wide range of stories, poetry, plays, myths,
	Be exposed to books that are structured in different ways	pronoun, possessive pronoun, adverbials	meaning  Build cohesion within a	Begin to interweave character, setting, plot and dialogue	books  Retell stories orally	legends, non-fiction and reference books
	Begin to build cohesion within a paragraph, choosing appropriate pronouns and nouns to avoid	Retell stories orally  Identify how language,	paragraph, choosing appropriate pronouns and nouns to avoid repetition	Understand the following terminology: determiner, pronoun, possessive pronoun,	Recognise themes eg good over evil, use of magical devices	Retell stories orally
	repetition  Write for a range of purpose	structure, vocabulary, grammar and presentation contribute to	Write for a range of purposes	adverbials  Build on KS1 wide range of	Identify how language, structure, vocabulary, grammar and	Build cohesion within a paragraph, choosing appropriate pronouns
	(Diary writing and instruction writing)	meaning  Build cohesion within a	Locate information using contents, index and glossaries	stories, poetry, plays, myths, legends, non-fiction and reference	presentation contribute to meaning	and nouns to avoid repetition Write for a range of purposes Link ideas across paragraphs

Use simple organisational devices eg headings, sub-headings

Locate information using contents, index and glossaries

Use a wider range of prefixes (e.g. -un, -dis, -mis, -in) and suffixes (e.g. -ation, -ly)

Use a wider range of prefixes (e.g. -un, -dis, -mis, -in) and suffixes (e.g. -ation, -ly)

Spell wide range of homophones

Spell words that are often misspelt

Write from memory simple sentences dictated by the teacher

Discuss and record ideas Compose and practise sentences orally using an increasingly wide range of vocabulary and sentence structure

Read aloud their own writing using appropriate intonation and controlling the tone and volume so that the meaning is

choosing appropriate pronouns and nouns to avoid repetition

Write for a range of purposes

Link ideas across paragraphs using adverbials of time, place and number or by varying tense

Use a range of suffixes to change an adjective to an adverb and add

suffixes beginning with a vowel letter to words of more than one syllable

Spell words that are often misspelt

Use the first two or three letters of a word to check its spelling in a dictionary (Discreet SPAG lesson)

Write from memory simple sentences dictated by the teacher

Draw on examples of writing (structure, vocabulary and grammar) when planning their own work

Discuss and record ideas
Compose and practise
sentences
orally using an increasingly wide
range of vocabulary and
sentence
structure

Organise paragraphs around a theme: Use paragraphs/sections help to organise content.

Assess own and others' writing, suggesting improvements

Use a range of prefixes and be able

to form nouns using some of them

e.g. super-, auto

Use a range of suffixes to change an adjective to an adverb and add suffixes beginning with a vowel

suffixes beginning with a vowel letter to words of more than one syllable

Spell wide range of homophones

Use possessive apostrophe for plurals and understand the difference between plural and possessive -s

(Discreet SPAG lesson)

Use the first two or three letters of a word to check its spelling in a dictionary

Draw on examples of writing (structure, vocabulary and grammar) when planning their own work

Discuss and record idea

Organise paragraphs around a theme: Use paragraphs/sections help to organise content. Assess own and others' writing, suggesting improvements

Suggest changes to grammar and vocabulary
Proof-read work for spelling and punctuation errors

Read aloud their own writing using appropriate intonation and controlling the tone and volume so that the meaning is clear

Retell stories orally

Be exposed to books that are structured in different ways

Identify how language, structure, vocabulary, grammar and presentation contribute to meaning

Write for a range of purposes Link ideas across paragraphs using adverbials of time, place and number or by varying tense

Locate information using contents, index and glossaries

Use simple organisational devices eg headings, sub-headings

Spell words that are often misspelt

Use the first two or three letters of a word to check its spelling in a dictionary

Draw on examples of writing (structure, vocabulary and grammar) when planning their own work

Discuss and record ideas
Compose and practise sentences
orally using an increasingly wide
range of vocabulary and
sentence
structure

Organise paragraphs around a theme: Use paragraphs/sections help to organise content. Assess own and others' writing, suggesting improvements

Suggest changes to grammar and vocabulary
Proof-read work for spelling and punctuation errors

Build cohesion within a paragraph, choosing appropriate pronoun

choosing appropriate pronouns and nouns to avoid repetition

Write for a range of purposes Link ideas across paragraphs using adverbials of time, place and number or by varying tense

Use simple organisational devices eg headings, sub-headings

Use a range of prefixes and be able to form nouns using some of them

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Suggest changes to grammar and vocabulary Proof-read work for spelling and punctuation errors using adverbials of time, place and number or by varying tense

Use simple organisational devices eg headings, subheadings

Use a range of suffixes to change an adjective to an adverb and add suffixes beginning with a vowel letter to words of more than one syllable

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Draw on examples of writing (structure, vocabulary and grammar) when planning their own work

Discuss and record ideas Compose and practise sentences orally using an increasingly wide range of vocabulary and sentence structure

Organise paragraphs around a theme: Use paragraphs/sections help to organise content. Assess own and others' writing, suggesting improvements

Suggest changes to grammar and vocabulary Proof-read work for spelling and punctuation errors

Read aloud their own writing

		Suggest changes to grammar		Read aloud their own writing	Read aloud their own writing	using appropriate intonation
		and		using appropriate intonation and	using appropriate intonation	and
		vocabulary		controlling the tone and volume so that the meaning is clear	and controlling the tone and volume so that the meaning is c	controlling the tone and volume
		00Proof-read work for spelling		so that the meaning is clear	volume so that the meaning is c	so that the meaning is clear
		and				
		punctuation errors				
		Read aloud their own writing				
		using appropriate intonation and				
		controlling the tone and volume				
		so that the meaning is clear				
Spelling	Aw/augh/au, sion,	Sion, ssion, tion, cian,	Homophones and near	S=sc, c=ce, c=ci,	Prefix inter, anti, auto, ex, non	Suffix ous ous
	Adding the prefix in, im, il, ir	Ough,	homophones.	Word families	Words ending in ar, er	Adverbialsof frequency and
	Homophones and near homophones.	Statutory spelling challenge words	Suffix ation, Prefix sub, super	Statutory spelling challenge		possibility Adverbials of manner
	nomophones.	Words	Plural possessive apostrophes			Adverbiais of mariner
			With plural words			
SPAG	Singular and Plural Nouns	Possessive Pronouns	Adjectives	Determiners Word Foreilies	Verb Inflections	Verb Tenses – Past
	Pronouns Standard English	Fronted Adverbials Prepositions to Express time	Homophones Commas after Fronted Adverbials	Word Families Prepositional Phrases	Conjunctions to Express time and cause	Prefixes Plural Possessives Apostrophes
	Compound Words	and Cause	Expanded Noun Phrases	Verb Tenses – Present	Suffixes	Subordinate Clauses
	Adverbs to Express time and	Plural and Possessive	Editing and Evaluating	Inverted Commas	Possessive Apostrophes	Organisational Devices
	cause	Commas			Paragraphs	
Word Reading						
Reading	Confidently retell some stories	Listen to a wide range of	Listen to a wide range of	Listen to a wide range of	Listen to a wide range of	Makes reasoned predictions of
Comprehension	orally	challenging stories, poems,	challenging stories, poems,	challenging stories, poems,	challenging stories, poems,	what might happen clearly
	Read books that are structured in	plays, nonfiction and reference books, myths, legends and fairy	plays, nonfiction and reference books, myths, legends and fairy	plays, nonfiction and reference books, myths, legends and fairy	plays, nonfiction and reference books, myths, legends and fairy	derived from details both stated and implied.
	different ways for a range of	stories	stories	stories	stories	stated and implied.
	purposes					Listen to a wide range of
		Confidently retell some stories	Confidently retell some stories	Confidently retell some stories	Confidently retell some stories	challenging stories, poems,
	Discuss words and phrases that	Orally	orally	orally	orally	plays, nonfiction and reference
	capture the reader's interest	Use dictionaries to check	Read books that are structured	Identify themes and	Read books that are structured	books, myths, legends and fairy stories
	Infer characters' feelings,			· ·		Stories
		meanings	in different ways for a range of	conventions and summarise	in different ways for a range of	
l l	thoughts and motives and	meanings	in different ways for a range of purposes	conventions and summarise these accurately and concisely	in different ways for a range of purposes	Confidently retell some stories
		Identify themes and	purposes	these accurately and concisely	purposes	Confidently retell some stories orally
	thoughts and motives and justify using evidence	Identify themes and conventions and summarise	purposes  Use dictionaries to check	these accurately and concisely  Discuss words and phrases that	purposes  Identify themes and	orally
	thoughts and motives and justify using evidence  Make reasoned predictions of	Identify themes and	purposes	these accurately and concisely  Discuss words and phrases that capture the reader's interest	purposes  Identify themes and conventions and summarise	orally  Read books that are structured
	thoughts and motives and justify using evidence  Make reasoned predictions of what might happen clearly	Identify themes and conventions and summarise these accurately and concisely	use dictionaries to check meanings	these accurately and concisely  Discuss words and phrases that capture the reader's interest Identify how language,	purposes  Identify themes and	orally  Read books that are structured in different ways for a range of
	thoughts and motives and justify using evidence  Make reasoned predictions of	Identify themes and conventions and summarise	purposes  Use dictionaries to check	these accurately and concisely  Discuss words and phrases that capture the reader's interest	purposes  Identify themes and conventions and summarise	orally  Read books that are structured
	thoughts and motives and justify using evidence  Make reasoned predictions of what might happen clearly derived from details both stated and implied	Identify themes and conventions and summarise these accurately and concisely  Perform poems/play scripts for	purposes  Use dictionaries to check meanings  Identify themes and	these accurately and concisely  Discuss words and phrases that capture the reader's interest Identify how language, structure and presentation contribute to meaning	purposes  Identify themes and conventions and summarise these accurately and concisely  Perform poems/playscripts for audience (using appropriate	orally  Read books that are structured in different ways for a range of purposes  Perform poems/playscripts for
	thoughts and motives and justify using evidence  Make reasoned predictions of what might happen clearly derived from details both stated and implied  To begin to Perform	Identify themes and conventions and summarise these accurately and concisely  Perform poems/play scripts for audience (using appropriate intonate	purposes  Use dictionaries to check meanings  Identify themes and conventions and summarise these accurately and concise	these accurately and concisely  Discuss words and phrases that capture the reader's interest Identify how language, structure and presentation contribute to meaning  Ask relevant questions to	purposes  Identify themes and conventions and summarise these accurately and concisely  Perform poems/playscripts for audience (using appropriate intonation, tone, volume and	orally  Read books that are structured in different ways for a range of purposes  Perform poems/playscripts for audience (using appropriate
	thoughts and motives and justify using evidence  Make reasoned predictions of what might happen clearly derived from details both stated and implied  To begin to Perform poems/playscripts for	Identify themes and conventions and summarise these accurately and concisely  Perform poems/play scripts for audience (using appropriate intonate  Recognise and name different	purposes  Use dictionaries to check meanings  Identify themes and conventions and summarise these accurately and concise  Discuss words and phrases that	these accurately and concisely  Discuss words and phrases that capture the reader's interest Identify how language, structure and presentation contribute to meaning  Ask relevant questions to improve understanding of text	purposes  Identify themes and conventions and summarise these accurately and concisely  Perform poems/playscripts for audience (using appropriate	orally  Read books that are structured in different ways for a range of purposes  Perform poems/playscripts for audience (using appropriate intonation, tone, volume and
	thoughts and motives and justify using evidence  Make reasoned predictions of what might happen clearly derived from details both stated and implied  To begin to Perform	Identify themes and conventions and summarise these accurately and concisely  Perform poems/play scripts for audience (using appropriate intonate	purposes  Use dictionaries to check meanings  Identify themes and conventions and summarise these accurately and concise	these accurately and concisely  Discuss words and phrases that capture the reader's interest Identify how language, structure and presentation contribute to meaning  Ask relevant questions to	purposes  Identify themes and conventions and summarise these accurately and concisely  Perform poems/playscripts for audience (using appropriate intonation, tone, volume and	orally  Read books that are structured in different ways for a range of purposes  Perform poems/playscripts for audience (using appropriate

T.	action)	canture the reader's interes	contribute to meaning		canture the reader's interest	
	action)	Infer characters' feelings, thoughts and motives and justify using evidence	Ask relevant questions to improve understanding of text Infer characters' feelings, thoughts and motives and justify using evidence  Makes reasoned predictions of what might happen clearly derived from details both stated and implied.  Identify main ideas across paragraphs and summarise these Independently retrieve and record in	Makes reasoned predictions of what might happen clearly derived from details both stated and implied. Identify main ideas across paragraphs and summarise these  Independently retrieve and record information from nonfiction	Ask relevant questions to improve understanding of text  Infer characters' feelings, thoughts and motives and justify using evidence	Discuss words and phrases that capture the reader's interest Identify how language, structure and presentation contribute to meaning  Ask relevant questions to improve understanding of text Infer characters' feelings, thoughts and motives and justify using evidence Makes reasoned predictions of what might happen clearly derived from details both stated and implied.  Identify main ideas across paragraphs and summarise these Independently retrieve and record information from nonfiction
Readers Workshop	Metacognition Prior Knowledge/ making connections	Visualising Asking questions	Making inferences	Making Inference	Determining Importance	Synthesis
Maths	Place Value	Measurement Area	Multiplication and Division B	Fractions	Decimals <b>B</b>	Shape
			<u>.</u>			
White Rose	Addition and Subtraction	Multiplication and Division A	Length and Perimeter	Decimals A	Money Time	Statistics Position and Direction
	Addition and Subtraction  Group and classify Living things		Length and Perimeter  Habitat	Decimals A  Data Collection B	Money Time Data Collection C	Statistics Position and Direction Electricity
White Rose	Addition and Subtraction	Multiplication and Division A	Length and Perimeter	Decimals A	Money Time	Statistics Position and Direction
White Rose Science Topics Science	Addition and Subtraction  Group and classify Living things Data Collection A  Generate and answer scientific	Multiplication and Division A	Length and Perimeter  Habitat Food chain	Decimals A  Data Collection B	Money Time Data Collection C	Statistics Position and Direction Electricity
White Rose Science Topics  Science Objectives Make Observations	Addition and Subtraction  Group and classify Living things Data Collection A  Generate and answer scientific questions using evidence Select most appropriate type of	Multiplication and Division A  States of Matter	Length and Perimeter  Habitat Food chain deforestation	Decimals A  Data Collection B  Digestive System	Money Time  Data Collection C Sound	Statistics Position and Direction Electricity Energy
Science Science Objectives Make Observations Perform Tests Ask Questions Gather Data Analyse Data	Addition and Subtraction  Group and classify Living things Data Collection A  Generate and answer scientific questions using evidence Select most appropriate type of scientific enquiry  Gather, record, classify and present data in a wide variety	Multiplication and Division A  States of Matter  Make systematic observations  Generate and answer scientific questions using evidence  Select most appropriate type of scientific enquiry	Length and Perimeter  Habitat Food chain deforestation  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled	Decimals A  Data Collection B Digestive System  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled	Money Time  Data Collection C Sound  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled	Statistics Position and Direction  Electricity Energy  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled
Science Topics  Science Objectives Make Observations Perform Tests Ask Questions Gather Data	Addition and Subtraction  Group and classify Living things Data Collection A  Generate and answer scientific questions using evidence  Select most appropriate type of scientific enquiry  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts	Multiplication and Division A  States of Matter  Make systematic observations  Generate and answer scientific questions using evidence  Select most appropriate type of scientific enquiry  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled	Length and Perimeter  Habitat Food chain deforestation  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts  Report on findings orally and in	Decimals A  Data Collection B Digestive System  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts  Report on findings orally and in	Money Time  Data Collection C Sound  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts  Report on findings orally and in	Statistics Position and Direction  Electricity Energy  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts  Report on findings orally and in
Science Science Objectives Make Observations Perform Tests Ask Questions Gather Data Analyse Data	Addition and Subtraction  Group and classify Living things Data Collection A  Generate and answer scientific questions using evidence  Select most appropriate type of scientific enquiry  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled	Multiplication and Division A  States of Matter  Make systematic observations  Generate and answer scientific questions using evidence  Select most appropriate type of scientific enquiry  Gather, record, classify and present data in a wide variety	Habitat Food chain deforestation  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts	Decimals A  Data Collection B Digestive System  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts	Money Time  Data Collection C Sound  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts	Statistics Position and Direction  Electricity Energy  Make systematic observations  Generate and answer scientific questions using evidence  Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts
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	Understand comparative and fair tests  Confidently use range of equipment to measure accurately eg dataloggers, thermometers  Use results to draw simple conclusions, make predictions, suggest improvements and raise further questions	Confidently use range of equipment to measure accurately eg dataloggers, thermometers  Use results to draw simple conclusions, make predictions, suggest improvements and raise further questions	further questions	further questions	Confidently use range of equipment to measure accurately eg dataloggers, thermometers  Use results to draw simple conclusions, make predictions, suggest improvements and raise further questions
Place the concepts of God and Creation on a timeline of the Bible's 'Big Story'.  Make clear links between Genesis 1 and what Christians believe about God and Creatio  Describe what Christians do because they believe God is Creator. (For example, follow God, wonder at how amazing God's creation is; care for the earth in some specific ways.)  Ask questions and suggest answers about what might be important in the creation story for Christians living today, and people who are not Christians	might mean. Give examples of what these texts mean to some Christians today.  Describe how Christians show their beliefs about God the Trinity in worship (in baptism and prayer, for example) and in the way they live.  Make links between some Bible	Identify this as part of a 'Gospel', which tells the story of the life and teaching of Jesus. Make clear links between the calling of the first disciples and how Christians today try to follow Jesus and be 'fishers of people'.  Offer suggestions about what Jesus' actions towards the leper might mean for a Christian.  Make simple links between Bible texts and the concept of 'Gospel' (good news). Give examples of how Christians try to show love to all, including how members of the clergy follow Jesus' teaching.  Make links between the Bible stories studied and the importance of love, and life in the world today, expressing some ideas of their own clearly.	Order Creation and Fall, Incarnation, Gospel and Salvation within a timeline of the Bible's 'big story'.  Offer suggestions for what the texts about the entry into Jerusalem, and the death and resurrection of Jesus might mean. Give examples of what the texts studied mean to some Christians.  Make simple links between the Gospel texts and how Christians mark the Easter events in their church communities.  Describe how Christians show their beliefs about Palm Sunday, Good Friday and Easter Sunday in worship.  Make links between some of the stories and teachings in the Bible and life in the world today, expressing some ideas of their own clearly	Hindu Faith:  Describe Hindu beliefs about God Find out more about how Hindus worship god. Look for similarities and differences between the life of a Hindu child and the life of a child from another religion or a non religious child.  Describe two of the four aims in Hindu life; Dharma and Moksha.  Describe the Hindu belief in Karma.  Describe how vibrant British Hindu life is Describe examples of where the life of a Hindu can be seen in Britain	Life Is a Journey:  Describe how life is seen as a journey by some people Find out more about the use of journey as a metaphor for life.  Describe two different Christian celebrations of belonging/initiation. Consider questions about the importance and significance to Christians of different forms of baptism  Describe what happen at a Jewish Bar or Bat Mitzvah ceremony. Find out more about why these ceremonies are significant to Jewish people.  Describe Hindu beliefs about the journey of life and death using key terms such as dharma, karma and moksha. Describe the significance of the Hindu sacred thread ceremony Look for similarities and differences between the sacred ceremonies of commitment in Judaism or Christianity.  Describe a wedding ceremony for two different religions Consider questions such as why people make promises and vows when they marry Look for similarities and differences between wedding ceremonies for two different communities.

PSHE 10/10	Be able to explain that we don't have to be the same and we have different appearances and personalities.  Know how to respect our bodies and taking risks.  To identify what/how they are feeling.  To understand how media can influence decisions and false advertising.  Identify behaviour that is wrong, unacceptable, unhealthy or risky. To know that particular feelings and pressures may make us want to act inappropriately, and so they will learn how to build resilience in various ways, including choosing to be thankful.	To know what is puberty and the changes that will happened.  To explore the nature of human conception and birth. To learn how life is created in the womb.  To discuss death and life after it. To be able to reflect compassionately on the complexities of grief and consider ways to support themselves and others.  To identify more complex relationships in their lives, including family, friends and other people. Children will also discuss what it means to be a good friend and learn some strategies to use when relationships become difficult.		Children will learn how to recognise bullying and abuse (including physical bullying and emotional bullying online). Children will take part in discussions and roleplay activities to consider how bullying affects people, and what strategies can be employed to resist pressure and practise resilience.  To introduce the digital world as one that children need to take steps to stay safe in. To know how quickly things can be shared around the world online, including photos, passwords and other personal information.  To learn what physical contact is appropriate and inappropriate. To learn the term 'abuse' and discuss different kinds of abuse.  To learn key information and facts about drugs, alcohol and tobacco. Pupils will consider a range of scenarios in order to learn about making the right choices when it comes to substances.  Pupils will learn how First Aid, quick reactions and staying calm during an emergency can make
				quick reactions and staying calm during an emergency can make the difference between life and death.
History	Compare different eras considering similarities and difference  Order key dates on a timeline to demonstrate chronology of British and world history		Compare different eras considering similarities and difference  Order key dates on a timeline to demonstrate chronology of British and world history	Compare different eras considering similarities and difference  Order key dates on a timeline to demonstrate chronology of British and world history
	Examine in depth an aspect of		Begin to understand how knowledge of the past is	Examine in depth an aspect of

		Land Berlin, Commence and				Level Internet Construction
		local history from a period			constructed from a range of	local history from a period
		beyond			sources	beyond
		1066				1066
					Develop understanding of how	
		Begin to understand how			and why the past is represented	Begin to understand how
		knowledge of the past is			in different ways	knowledge of the past is
		constructed from a range of			,	constructed from a range of
		sources			Select key information from a	sources
		3001003			range of sources to answer a	Sources
		B. d.			=	De alexandere d'accelle
		Develop understanding of how			historical question	Develop understanding of how
		and why the past is represented				and why the past is represented
		in different ways			Understand what types of	in different ways
					question	
		Understand what types of			are historically valid and	Select key information from a
		question			identify	range of sources to answer a
		are historically valid and identify			how to find the answer	historical question
		how to find the answer			now to find the unswer	mstorical question
		now to find the answer			Davidan a managa of biotamical	Understand what twee of
		Davidas a sauca official dest			Develop a range of historical	Understand what types of
		Develop a range of historical			vocabulary eg artefact,	question
		vocabulary eg artefact,			chronology,	are historically valid and identify
		chronology,			invade, settle	how to find the answer
		invade, settle				
						Develop a range of historical
						vocabulary eg artefact,
						chronology,
						invade, settle
Goography	Locate more countries of Europe	Locate more countries of	Name and locate countries and	Name and locate countries and		invade, settle
Geography	· · · · · · · · · · · · · · · · · · ·	Locate more countries of				
	and N/S America using maps and	Europe	cities of the UK, describing	cities of the UK, describing		
	identify	and N/S America using maps	geographical regions and	geographical regions and		
		and	topographical features	topographical features		
	environmental regions, key	identify				
	physical/human features, cities		Explore how some aspects	Explore how some aspects		
			of physical and human	of physical and human		
			characteristics have changed over	characteristics have changed		
			time	over		
				time		
	Explore how some aspects		Describe and understand aspects	Describe and understand aspects		
	of physical and human		of physical geography (climate			
				of human geography		
	characteristics have changed		zones, biomes, rivers, mountains,	(settlement/		
	over		earthquakes, volcanoes, water	land use, economic activity and		
	time		cycle)	distribution of natural resources)		
	Describe and understand aspects		Describe and understand aspects	Securely use world maps, atlases		
	of physical geography (climate		of human geography	and globes and use digital		
	zones, biomes, rivers, mountains,		(settlement/	mapping		
	earthquakes, volcanoes, water		land use, economic activity and			
	cycle)		distribution of natural resources)	Begin to observe, record and		
	, ,			present human/physical features		
	Securely use world maps, atlases		Securely use world maps, atlases	of local area using maps,		
	and globes and use digital		and globes and use digital	sketches,		
	= =		_ =	The state of the s		
	mapping		mapping	plans, graphs, digital technology		
1	Begin to observe, record and		Begin to observe, record and			

	present human/physical features of local area using maps, sketches, plans, graphs, digital technology		present human/physical features of local area using maps, sketches, plans, graphs, digital technology			
Computing  4B  4vc	Start to use reasoning to understand how algorithms work (revision) (probots  Detect errors in algorithms and Programs (revision) (probots)  Communicate, generate and develop ideas using a range of strategies eg prototypes, pattern pieces (scratch and word documents)  Use research to inform design and develop design criteria (probots)  Take risks to become innovative and resourceful (probots)  Select and use a variety of software on digital devices (probots)	Select and use a variety of software on digital devices	Select and use a variety of software on digital devices  Understand computer networks including the internet and how they provide multiple services such as the World Wide Web (maps)  Use search technologies effectively and appreciate how results are selected and ranked (maps)	Select and use a variety of software on digital devices	Select and use a variety of software on digital devices  Use search technologies effectively and appreciate how results are selected and ranked begin to ask and answer questions based on the reliability of digital content  Recognise acceptable/ unacceptable behaviour and identify ways to report concerns about content and contact	Select and use a variety of software on digital devices  Use search technologies effectively and appreciate how results are selected and ranked  Evaluate the reliability of digital content  Begin to ask and answer questions based on the reliability of digital content
Art	In digital media, use a range of tools to create images, video and sound recordings	In digital media, use a range of tools to create images, video and sound recordings	In digital media, use a range of tools to create images, video and sound recordings (Ted Talks)  Apply art and design techniques with creativity, experimentation and increasing awareness	Create sketchbooks to record and revisit observations  In drawing, use a range of pencils & techniques to show effect, movement, perspective and reflection In painting, use watercolours to produce washes for backgrounds  In collage, use mosaic and montage In textiles, use basic cross and back stitch In print, use layers of two or more colours  Draw on work of other artists for	Draw on work of other artists for inspiration and begin to emulate their style Know about great artists, architects and designers and how their art/design reflected and shaped our history and contributed to the culture of our nation	

			inspiration and begin to emulate their style  Use range of artistic vocabulary to discuss and evaluate work eg reflection, contemporary, convey  Apply art and design techniques with creativity, experimentation and increasing awareness		
Use computing to program, monitor and control products	Use computing to program, monitor and control products	Communicate, generate and develop ideas using a range of strategies eg prototypes, pattern pieces  Use research to inform design and develop design criteria  Take risks to become innovative and resourceful  Evaluate own and others' work suggesting improvements and consider the views of others to improve their work  Evaluate own and others' work suggesting improvements and consider the views of others to improve their work  Apply understanding of how to strengthen, stiffen in order to reinforce more complex structures  Know where and how a variety of ingredients is grown, reared, caught and processed	Take risks to become innovative and resourceful Identify wider range of mechanical systems and how they work (gears, pulleys, cams, levers and linkages)  Select from and use a wider range of tools, equipment, materials and components accurately to make prototypes	Select from and use a wider range of tools, equipment, materials and components accurately to make prototypes (link to Science)  Know where and how a variety of ingredients is grown, reared, caught and processed	Use understanding of electrical systems (series circuits, switches, bulbs and motors)  Select from and use a wider range of tools, equipment, materials and components accurately to make prototypes