

	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
Parental engagement	Parent gallery – 24 th October in the hall		Sharing writing outcomes gallery/reading/display	Making science games	Art gallery (post it feedback)	Mini production
Educational visit and link	Kingswood Y6 only – 2 nights				Y5 residential – Buxton	
to curriculum area						
VC 11 C C 1 1 1	Geography visit to Graves Park					
Visit from St John's	DT day, with housed making					
Ambulance – first aid - Amy to sort for Autumn	DT day – pitta bread making 17th Y6 September					
tern	18 th Y5/6 September					
Crucial crew Y6 only	19 th Y5 September					
RSHE	Fr1) What makes a close	C1) What is prejudice?	Fr3) Should friends tell us	P1) Is there such a thing as the	M4) Who am I?	G2) How will my feelings change
NOTIL	friend?	C2) What is the history of	what to do?	perfect body?	P3) Can I avoid getting ill?	as I get
	Fr2) Can we be different	prejudice?	C3) What should I do if I encounter	P2) How can I stay fit and	P4) Why do some people take	older?
	and still be friends?	Os4) Personal Information,	prejudice?	healthy?	drugs?	G3) How will I stay clean during
	Os8) Does the internet make us happy?	terms and	M3) Why do we argue?	Os6) Bias [N2]	Os7) Echo Chambers [N5]	puberty?
	M1) Does everybody have the same	conditions [C2]	Os3) Meeting strangers online [P4]	Fr5) What are stereotypes?	G1) How will my body change as I	G4) What is Menstruation?
	feelings?	M2) Should we be happy all the	Online safety – responsive	Online safety – responsive	get	Online safety – responsive
	Online safety – responsive teaching	time?	teaching	teaching	older?	teaching
English – reading	<u>Y5</u>		<u>Y5</u>		<u>Y5</u>	
	Applying Phonics		Reading for Pleasure – maintaining a positive attitude about reading		Reading for Pleasure – maintaining a positive attitude about reading	
	I apply knowledge of root words, prefixes and suffixes to read aloud and to		I discuss and explain how and why different books have different		I can explore how dialogue is used to develop character.	
	understand the meaning of unfamiliar words.		structures.		I can explore how actions are added to dialogue to move events	
	I read further exception words, noting the uni	•	I can explain why I enjoyed a book or poem and who might also enjoy it.		forward.	
	spelling and sound, and where these occur in the word.		I evaluate the usefulness of a nonfiction book to research questions		I understand that writers use language for precise effect.	
	I attempt pronunciation of unfamiliar words d	irawing on prior knowledge of	raised. I understand that a writer moves events forward through a balance of dialogue, action and description. I record effective words and language from reading to use in my own writing. Reading for Pleasure — comprehension I use meaning-seeking strategies to explore the meaning of words in context. understand that inferences can be drawn from different parts of the text. I justify inferences with evidence from the text. I make predictions from evidence found and implied.		I understand that this may include precise nouns, precisely chosen adjectives, well developed noun phrases, similes, metaphors, personification etc. I understand that a writer uses different sentence structures and techniques to create effects. I can explore the structures and techniques used. For example, short sentences, rhetorical questions, ellipsis, flashbacks. I can record examples of effective techniques and structures from reading to use in my writing. Reading for Pleasure – comprehension I use meaning – seeking strategies to explore the meaning of idiomati	
	similar looking words.					
	Reading for Pleasure – maintaining a positive I know that there is a range of narrative genre					
	traditional stories, myths and legends, poems					
	I know that these are structured in different w					
	I know that non-fiction texts are structured to	•				
	I can explain how the structure guides the rea	•				
	I find words and language that are used for ef	•				
	I can explain how the words and language cre					
	Reading for Pleasure – comprehension	·				
	I understand that there will be unfamiliar wor	ds in the texts I read.			and figurative language.	
	I use dictionaries to check or find the meaning	g of unfamiliar words.	I summarise the main ideas drawn fr	om a text.	I understand that inferences can be	e made by reading between and
	I ask questions to improve my understanding.		Reading for Pleasure – justifications for views I build on others' ideas and opinions about a text in discussion. I question others' ideas about a text. I compare different versions of texts. I explain the similarities and differences between different versions of texts. I explain how books written in different contexts can have similar		beyond the lines.	
	I re-read to check that the text is meaningful.				I know that the context in which it	was written can affect a text. For
	I draw inferences such as inferring characters'	feelings, thoughts and motives			example, a classic text reflects how an audience of that time will reac	
	from their actions at different points in the te				·	reflects the reaction of the audience
	Reading for Pleasure – justifications for view	<u>s</u>			it was written for. Reading for Pleasure – justifications for views I evaluate the effectiveness of different versions of texts.	
	I give a personal point of view about a text.					
	I explain the reasons for my viewpoint, using e					
	I listen to others' ideas and opinions about a t	ext.	themes.		Retrieving Information from Text	
			Retrieving Information from Text		I explore how events are viewed from another perspective.	



I make connections between other similar texts, prior knowledge and experience.

I explain why there are connections, using evidence.

I compare books with similar themes.

Retrieving Information from Text

I identify key information from my text.

I summarise key information in sentences.

I find key information from different parts of the text.

I understand the difference between fact and opinion.

I find examples of fact and opinion in texts and explain why one is fact and the other opinion.

Y6

Applying Phonics

I apply knowledge of root words, prefixes and suffixes to read aloud and to understand the meaning of unfamiliar words.

I read further exception words, noting the unusual correspondences between spelling and sound, and where these occur in the word.

I attempt pronunciation of unfamiliar words drawing on prior knowledge of similar looking words.

Reading for Pleasure - Maintaining a positive attitude about reading

I am familiar with a range of narrative genres which includes classic and traditional stories, myths and legends, poems and play scripts.

I know that texts can have elements of more than one text type.

I identify the elements included in a text type.

I can explain why I enjoyed a book or poem and who might also enjoy it.
I evaluate the usefulness of a nonfiction book to research questions raised

Reading for Pleasure - comprehension

I understand that there will be unfamiliar words in the texts I read.

I use dictionaries to check or find the meaning of unfamiliar words

I use meaning-seeking strategies to explore the words in context.

I use meaning – seeking strategies to explore the meaning of idiomatic and figurative language.

Reading for Pleasure – justifications for views

I give a personal point of view about a text.

I can explain the reasons for a viewpoint, using evidence from the text.

I listen to others' ideas and opinions about a text.

Explaining and Discussing own Understanding

I identify key information from a text.

I summarise key information in sentences

I find key information from different parts of the text.

I summarise key information from different parts of the text.

I present an oral overview or summary of a text.

I understand the difference between fact and opinion

I find examples of fact and opinion in texts.

I can explain why one example is fact and another is opinion.

I use point, evidence and explanation (PEE) or answer it, prove it, explain it (APE) to respond to questions about texts.

I use skimming and scanning to find the information I need.

I make notes on the information I need.

I organise my notes and present information.

I summarise key information from different parts of the text.

I present an oral overview or summary of a text.

I understand that a narrative can be told from different points of view – narrator, character.

I identify the point of view in a narrative.

I understand that the writer may have a viewpoint.

Y6

Reading for Pleasure - Maintaining a positive attitude about reading

I know that non-fiction texts may include a creative, fictional element. I can explain how the choices a writer has made about the structure of a text support its purpose.

I can make predictions using knowledge of the conventions of different genres and text types.

I understand that non-fiction texts may present the same information with different viewpoints

I identify the characteristics of a writer's style.

I know that the word and language choices support the writer's purpose. I can record examples of words and language from reading to use in my own writing.

Reading for Pleasure - comprehension

I ask questions to improve and deepen my understanding.

I re-read to check that the text is meaningful.

I know that a text may need to be read slowly or re-read to deepen my understanding.

I know that texts have different layers of meaning – between the lines and beyond the lines.

I summarise the main ideas drawn from a text.

Reading for Pleasure – justifications for views

I build on others' ideas and opinions about a text in discussion.

I question others' ideas about a text.

I make connections between texts which may not initially seem similar.

I can explain why there are connections, using evidence.

I can explain the similarities and differences between different versions of texts.

Explaining and Discussing own Understanding

I understand that a narrative can be told from different points of view – narrator, character.

I identify the point of view in a narrative.

I can explore how events are viewed from another perspective.

I identify the techniques used to create feelings, atmosphere, mood or messages.

I can comment on how the writer's intent affects the reader.

I explain the writer's viewpoint with evidence from the text.

I identify the writer's viewpoint, for example, how different characters are presented

/6

Reading for Pleasure – Maintaining a positive attitude about reading

I know that style and vocabulary are linked to the purpose of the text. I can explain how the style and vocabulary are linked to the purpose of the text, using evidence.

I evaluate the usefulness of different non-fiction texts by comparing how different writer's present the same information.

I can explain the characteristics of a writer's style, using evidence.

I can explain how the word and language choices support the writer's purpose, using evidence.

I can explain how the techniques and structures used support the writer's purpose, using evidence.

I record examples of techniques and structures from reading to use in my own writing.

I can comment on the effectiveness of the writer's use of language structures and techniques.

Reading for Pleasure - comprehension

I can find the different layers of meaning in a text.

I can explain how they contribute to the reader's understanding of the overall meaning, characters, themes.

I make predictions from evidence found and implied.

I know that the context in which it was written can affect a text. For example, a classic text reflects how an audience of that time will react.

I can explain how the context of a text reflects the reaction of the audience it was written for

Reading for Pleasure – justifications for views

I identify themes in books which have different cultural, social or historical contexts.

I compare and contrast themes in a range of books.

I can explain how there are common themes in different books, using evidence from reading.

Explaining and Discussing own Understanding

I know that points of view can also be implied.

I identify implied points of view.

I can explain implied points of view, using evidence.

I understand that the writer may have a viewpoint

I identify the writer's viewpoint, for example, how different characters are presented.

I can explain the writer's viewpoint with evidence from the text.

I can explain the effect of the writer's viewpoint on the reader.

I can explain how the techniques used create feelings, atmosphere, mood or messages



Reading VIPERS	Autumn 1 Non-fiction Bacteria and Viruses (stage 5) Pigeon News (stage 5)		Spring Term 1 Non – fiction Life in the trenches (stage 5) The moon (stage 5) What is gravity? (stage 5)		Summer Term 1 Non-fiction Facts about Electricity (stage 6) Journey of a red blood cell (stage 6) Your skeleton (stage 6)	
	Fiction Diary of a soldier (stage 5) Hunted (stage 5) Sally Saloo poetry (stage 5) The listeners poetr (stage 5) The Raven (stage 5)		Fiction The Stone People (stage 5) The water tower (stage 5) To whoever finds this (stage 5) Spring Term 2		Fiction Beowuld (stage 6) Robyn Hood (stage 6) Street Urchin (stage 6) Summer 2	
	Autumn 2 Non-fiction Life cycle of an amphibian (stage 5) Stages of Human Life (stage 5) The Christmas Truce (stage 5) Treaty of Versailles (stage 5) Fiction Gift of Magi (stage 5) The depths (stage 5) The Yule Lads (stage 5) To my true love (stage 5)		Non – fiction Famous sci-fi authors (stage 5) Growing seeds (stage 5) Life cycle of flower plants (stage 5) Fiction Lucy Gray (stage 5) The contraption (stage 5) The Island (stage 5)		Non-fiction Light Facts (stage 6) Benjamin Franklin (stage 6) Changing Bodies (stage 6) Fiction Boy on the Canal (stage 6) Sleeping Cutie (stage 6) The Lambton Worm (stage 6)	
Key text	Firework Night poetry (stage 5) Good Night Mr Tom	Grimm Tales by Philip Pullman (Autumn 2)	Anne Frank	Wonder by R.J. Palacio – Summer 2	High Rise Mystery by Sharna Jackson	Macbeth Shakespeare spring 2
MWriting Outcomes	Outcomes Diary (to inform) Biography (to inform) Report (to inform)	Outcomes Descriptive writing (character profile or setting description) (to entertain) Narrative (to entertain) Letter to persuade (to inform)	Outcomes Persuasive letter(to persuade) Diary (to inform) Biography (to inform)	Outcomes Descriptive writing (character profile or setting description) (to entertain) Narrative (to entertain) Letter (to inform)	Outcomes Newsletter (to inform) Report (to inform) Narrative (to entertain)	Outcomes Descriptive writing (to entertain) Letter to persuade (to inform)
English - writing	YS Composition To write for a range of audiences and ensure my writing has a clear purpose (inform, entertain or persuade). KPI To use topic sentences, subheadings/bullet points appropriately and consistently. Handwriting To choose which shape of a letter to use when given choices and decide, as		YS Composition My settings are used to not only create atmosphere, but also to indicate a change. Models from my reading are often used or integrated into my writing. To manage shifts in time and place effectively and guide the reader through my text.		YS Composition To link ideas within paragraphs. (connecting adverbs and adverbials for time (when); place (where); how (as/with) To develop characters through action, description and dialogue. (Correct and effective use of speech, "Well done, you can use speech marks correctly!" exclaimed the teacher proudly. Description of action through well-chosen adjectives, verbs and adverbs).	
	part of my personal style, whether or not to j	oin specific letters.	To follow structure/conventions of a	a text type.	To add well-chosen detail to interest the reader. (Expanded noun phrases-'the small playground with the horizontal climbing wall; the	



		TO LONG CETTI OVERVIEW 2024-25		
		<u>Y6</u>	north coast beaches with the best surf; a tiny kitten with its eyes barely open').	
		Composition	Handwriting	
	Y6 Composition To use a thesaurus to develop word understanding and build a band of antonyms and synonyms. Handwriting To produce legible joined handwriting and develop my own personal fluent joined handwriting style.	My second drafts show evaluative and reflective thinking which is evidenced by thoughtful and effective changes made to create effects and to impact on the reader. KPI My writing is evaluated as a matter of course and proof reading ensures a high level of accuracy. KPI	To choose the writing implement that is best suited for a task. (e.g. quick notes, letters) Y6 Composition To use paragraphs correctly so that each one has a clear topic and has a signal of change in time, place or event. To adapt the grammar and vocabulary used in my writing to suit the audience and purpose. (choose the appropriate form and register/structure/ layout) KPI	
			To create atmosphere and describe settings- I use antonyms and synonyms to enhance the description. To describe and integrate dialogue to convey character and advance	
			the action. (use of inverted commas, mostly correct)	
			To add detail to my writing by using expanded noun phrases to add precision, detail and qualification.	
SPAG	<u>Y5</u>	<u>Y5</u>	Y5 Scalling	
	Spelling	Spelling	Spelling	
	To form verbs with prefixes, for example, dis, de, mis, over and re.	To spell identified commonly misspelt words from Year 5 and 6-word list. (Draw on knowledge of root words e.g.: ordinary to spell) KPI	To spell some words with 'silent' letter. (e.g. knight, psalm, solemn)	
	To use the first three of four letters of a word to check spelling, meaning r both in a dictionary.		To convert nouns and adjectives into verbs by adding a suffix, for example, ate, ise, ify.	
	To begin to proof read my work for spelling and punctuation errors.	Punctuation To use brackets, dashes or commas to indicate parenthesis. Outside I	To distinguish between homophones and other words which are often confused. (guessed/guest; serial/cereal; bridal/bridle; altar/alter;	
	Punctuation	was smiling (Inside I was angrier than a bull about the charge).	desert/dessert; draft/draught; stationary	
	To use commas to clarify meaning or avoid ambiguity in writing.	Grammar	<u>Punctuation</u>	
	Grammar	To use the perfect form of verbs to mark relationships of time and cause. (e.g. She has gone on holiday and is not back yet. The coach has	To use colons to introduce a list.	
	To ensure the correct and consistent use of tense throughout a piece of writing.	left without you because you have just arrived late.)	To use inverted commas and other punctuation to accurately indicate direct speech.	
	To start sentences in different ways. (-ed/-ing/simile openers, adverbials, conjunctions, not with the pronouns I, he, she, they, it, him, her etc or the). (Adverbials of place – nearby, inside, on top of, over the rainbow, in a nearby	To choose words for deliberate effect and I use them thoughtfully and with precision.	To proofread and correct my work independently.	
	village,). (Mapper, as quick as a flack, with logs swinging in the air.)		<u>Grammar</u>	
i e	(Manner – as quick as a flash, with legs swinging in the air,).	1		



To use fronted adverbials and pronouns to build cohesion.

Y6

Spelling

To use a range of spelling strategies not just phonics. To use a dictionary to check spelling/meaning.

Punctuation

To mostly use commas correctly to mark phrases and clauses – clarity.

Grammar

To use correct tense throughout a piece of writing.

To use modal verbs mostly appropriately to suggest degrees of possibility (could, would, might).

To add precision, detail and qualification using prepositional phrases and

To effectively draft my work so that I enhance meaning and adapt my grammar choices for effect.

Spelling

To make sure that I can spell the vast majority of words that appear in the Year 5/6 list. KPI

Grammar

To use modal verbs and adverbs to position an argument as well as indicate degrees of possibility, probability and certainty.

To use a range of verb forms to create more subtle meanings.

To use the passive voice to present information with a different emphasis. (I broke the window in the greenhouse-The window of the greenhouse was broken (by me).

My vocabulary choices are imaginative and words are used precisely and appropriately to create impact and enhance meaning.

To use modal verbs or adverbs to indicate degrees of possibility.
[There might be.... It could be....we may
be...sometimes....possibly....occa sionally...]

To use relative clauses beginning with who, which, where, when, whose, that or with an implied. (i.e. omitted) relative pronoun.

To suggest changes to vocabulary, grammar and punctuation to enhance effects and clarify meaning. KPI

Y6

Spelling

To change verbs into nouns by adding suffixes. (tion/sion/ment – cancel- cancellation/ expand/expansion/ excite- excitement/ enjoyenjoyment)

Punctuation

To make some correct use of a further range of punctuation across a range of writing. (Colons to start lists; semi colons to separate items in lists and hyphens to emphasis ideas/ use of semi colon/ colon to mark clauses- It's raining; I'm fed up)

To use punctuation for parenthesis, mostly correctly. (brackets/commas/hyphens)

Grammar

To use a range of cohesive devices*, including adverbials, within and across sentences and paragraphs. (Pronouns/ adverbials, conjunctions, similes, - ing, -ed, adverb openers/ repetition of key words for effect/ prepositional phrases/ tenses are secure/ellipses in narratives)

To ensure correct subject verb agreement in singular and plural. e.g. was – I (one person) were – we (more than one- the children were)

To use a wide range of clause structures, sometimes varying their position within the sentence. (Relative clauses/ embedded clauses/subordinate and coordinating clauses/ adverbials/ prepositional clauses).

To use structures typical of very formal speech. (Subjunctive forms- If I were/ Were they to come, or questions tag

Maths	Separate for Y5 and Y6					
Arithmetic skills are taught once per week and maths meetings are taught daily. Separate detailed coverage available.	Separate for 13 and 10					
Science	Classification of Living Things By the end of the unit, children will understand: • The Linnaeus classification system (e.g. Kingdom, Phylum, Class, etc) • There are five kingdoms of living things (and further sub-divisions e.g. insects, molluscs, etc) • The structural differences between animal and plants cells (e.g. the presence of chlorophyll) • Reflect on the differences between certain living organisms (e.g. cnidarian and insects) • Work scientifically by sorting, classifying and explains how scientists group living things	Living Things and their Habitats By the end of the unit, children will understand: •The differences between different life-cycles •That certain life-cycles are "interconnected" (e.g. an Oak tree and a squirrel) •Understand that certain living organisms go through "metamorphosis" •The reproduction of flowering plants and how it relates to another living organisms life cycle (I.e. a bees) •The important work of Sir David Attenborough and Dame Jane Goodall	Electricity By the end of the unit, children will understand: • Electricity can flow from one place to another - this is called electrical current • We can control the flow of electricity in a circuit • Circuit components need electricity to work • Circuits components turn electrical energy into different energy forms • Voltage is the pressure from a battery that pushes electricity around a circuit • The voltage of a battery or the number of batteries can change the brightness/volume of components • Switches control the flow of electricity in a circuit • A switch creates makes a circuit complete or incomplete • Making a gap in a circuit prevents electricity from flowing	Light By the end of the unit, children will understand: •Light is the visible part of a spectrum of energy •Shadows are always the same shape as the object that make them (prior knowledge – recapping) •Working scientifically to plan how to test a hypothesis before carrying it out •How an eye functions, how light travels through it and then how our brain receives messages from the eye •Beyond the NC requirements, how prisms split white light into its constituent colours •How light behaves in the context of a periscope (which they will make and experiment with)	Evolution By the end of the unit, children will understand: • Evolution and its individual concepts (inheritance, variation, adaption and evolution by natural selection) • Declarative knowledge such as of biomes, habitats and reproduction • The important role that science plays in the sustainability of life on Earth • The scientific work of biologists Charles Darwin and Alfred Wallace • The links between prior teaching of habits, life-cycles and living organisms in the context of Evolution	Reproduction By the end of the unit, children will understand: •The difference between asexual and sexual reproduction (linking with their prior teaching on the sexual reproduction of plants) •That different animals reproduce in different ways •That animals care for their young in different ways and that offspring vary hugely in their ability to be independent •The difference between internal and external fertilisation
Computing	Online Safety Computing Systems and Networks. The Children will develop their understanding of computer systems and how information is transferred between systems and devices. They will gain knowledge of small-scale systems as well as large-scale systems. They know the input, output, and process aspects of a variety of different real-world systems. Learners will know how information is found on the World Wide Web, through learning how search engines work and what influences searching, and through comparing different search engines.	Online Safety Personal terms and conditions. Video Production. Children will know how to create short videos. Progress will be seen achieved by the exposure to topic-based language and develop the skills and knowledge of capturing, editing, and manipulating video.	Online Safety Bias Creating Media The children will start to understand the knowledge needed to create vector drawings. They learn how to use different drawing tools to help them create images. The children will recognise that images in vector drawings are created using shapes and lines, and each individual element in the drawing is called an object. Children will layer their objects and begin grouping and duplicating them to support the	Online Safety Data and Information The children will gain knowledge on how a flat-file database can be used to organise data in records. They will use tools within a database to order and answer questions about data. They gain knowledge which allow them to create graphs and charts from their data to help solve problems. They will also use a real-life database to answer a question, and present their work to others.	Online Safety Programming A Pupils gain the knowledge to use physical computing to explore the concept of selection in programming through the use of the Crumble programming environment. Pupils will be introduced to a microcontroller and learn how to connect and program it to control components (including output devices — LEDs and motors). Pupils will be introduced to conditions as a means of controlling the flow of actions in	Online Safety Programming B Pupils will develop their knowledge of 'selection' by revisiting how 'conditions' can be used in programming, and then learning how the 'if then else' structure can be used to select different outcomes depending on whether a condition is 'true' or 'false'. They represent this understanding in algorithms, and then by constructing programs. They gain knowledge of how to write programs that ask questions and



		13 8110	1 46 Long term Overview	2024-23		
			creation of more complex pieces of work.		a program. Learners will make use of their knowledge of repetition and conditions when introduced to the concept of selection (through the 'ifthen' structure) and write algorithms and programs that utilise this concept.	use selection to control the outcomes based on the answers given. They use this knowledge to design a quiz in response to a given task and implement it as a program.
Art	Art in the Italian Renaissance Children are introduced to the art of the Italian renaissance by looking at The School of Athens by Raphael and Vitruvian Man by Leonardo da Vinci. Through these works they learn that Renaissance is a French word meaning rebirth, which is used to describe the revival of art that took place in Italy from about 1400 influenced by the rediscovery of classical art and culture. Children practise their drawing skills in the first and last lesson of this unit producing detailed observational drawings of their own hands and landscapes using linear perspective. Drawing focus	Renaissance Architecture and Sculpture Children will revisit the concept of linear perspective, focussing on the work of the architect Brunelleschi, and his design for the dome of Florence cathedral. The children make detailed drawings of this famous building. They then study works of renaissance sculpture by Ghiberti and Donatello. Through these works they explore the concept of relief sculpture. The children use their drawings of Florence cathedral to undertake an extended project to design and make a relief sculpture. This exercise allows them to develop their skills of rolling, modelling and carving clay. sculpture	Victorian Art and Sculpture Children will start by looking at the architecture of the Houses of Parliament and how this important building (and other buildings in their local area) was influenced by both gothic and classical style. Over the course of three lessons they do detailed drawings of famous London buildings (the Houses of Parliament, St Paul's Cathedral and Westminster Abbey) which show gothic or classical influence. They look in detail at Ophelia by Millais and The Annunciation by Rossetti and consider how these artists wanted to reflect reality in their paintings by engaging in careful observation. They practise careful observation. They practise careful observation themselves, by using watercolours to paint flowers. Through this activity they learn different techniques of painting with watercolour, painting wet-on-dry and wet-on-wet, as well as working from light to dark, in contrast to working from dark to light as they have previously done with opaque materials such as acrylics and oil pastels.	William Morris The children start by looking at Morris' wallpaper designs, learning that these were stylized forms based on nature, bearing the influence of Islamic design. They learn how the wallpaper was produced by block printing and create their own Morris inspired designs printed using the reduction method (essentially the opposite of block printing) on polystyrene tiles. The children go on to explore how Morris was not only a designer but a businessman and a writer. They look at the houses which he built and where he lived, noting the gothic influences demonstrated in his architectural design. They learn that he was a key figure in the arts and crafts movement, and how this movement rejected industrialization of the Victorian age, looking to models of traditional production and craftsmanship of the medieval age.	Impressionism and Post Impressionism This unit introduces the impressionists through the work of Monet, exploring how they broke from the norm by painting outside (en plein air), using rapid brushwork and painting landscapes showing the transient effects of the weather. By looking at the work of Renoir the children learn how the impressionists used developing scientific knowledge to inform the way they painted. They look at paintings by Renoir and Degas to explore how the impressionists were concerned with painting everyday life, rather than grand portraits or historical subjects. They look at the work of Cassatt who painted many pictures of domestic scenes of women and children, influenced by Japanese woodcuts. In response to this the children paint en plein air, practise using broken brushstrokes and draw modern café scenes.	Art in the 20th Century The children start by reviewing their understanding of modernism. They then use three statues, including recent sculptures by Marc Quinn and Thomas J Price, to investigate the issue of public statuary and identity as a starting point for their own project. The children go on to consider how Picasso developed cubism which led to abstraction and then explore work of significant British artists ofthe 20th century. They consider abstraction by looking at the work of sculptor Barbara Hepworth and painter Frank Bowling, the influence of world war two on the work of Frank Auerbach and the departure from abstraction and return to figuration in the work of Lucien Freud. Finally, they explore how art can address the issue of identity, in the work of Lubaina Himid. Cubism- collage/digital art
Design Technology	Cook - Pittas		Build – Cams toys		Sew - bags	
History	Rise of Hitler and World War 2 Knowledge: By the end of this unit, children will know more about the concept of an armistice and the Treaty of Versailles. They will explore the substantive concept of Nationalism,	World War 2 and The Holocaust Knowledge: By the end of the unit, children will know about the Battle of Britain, the importance of Bletchley park, the holocaust	Baghdad AD900 – history day Knowledge: By the end of the unit, children will know about the city of Baghdad AD900, as a city of peace and a centre for learning in the Islamic	French Revolution – history a day Knowledge: During this unit, the children will look at how France's defeat and loss of colonies in America led to national debt, exasperating		History of Human Rights Knowledge: By the end of this unit, children will have had an opportunity to apply their knowledge about the history of human rights and



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Geography	learning about the Nazi party and how many aspects of life in Germany were controlled during this time. Children will learn about Kristallnacht or "Night of the Broken Glass" before learning about events which led up to the outbreak of the second world war.	and the home front. They will know the allies and axis powers and understand that this was a world war.	Golden Age. They will know about the Mongol attack on Baghdad and the regional powers. During this unit, children are building on wellestablished substantive concepts of power, religion, civilisation and conflict. Children will also have a chance to build on their ideas of scholarship and wisdom through looking at the focus on academic study in Baghdad in c.900CE. Key substantive concepts focused on in this unit are dynasty, empire, civilisation, and invasion. Key disciplinary concepts focused on are continuity & change, and sources & evidence.	feelings of social inequality which sparked the French Revolution. The children will learn about significant events in French history, such as the Storming of the Bastille. They will look at what this signified to the French people at the time as well as learning about how the people in France still celebrate Bastille Day, In this unit the children will learn about how French society was divided into three 'estates' and will discuss what is meant by the term 'absolute monarchy' and will be asked to discuss the similarities and differences between that, and the constitutional role of the monarchy in Britain today. South American Geography	Globalisation	equality, think critically, and use evidence to support their judgements The key substantive concepts covered are immigration, empire, religion, race, and law. Africa – do in a day
Geography	Spatial Sense – geography visit and afternoon Knowledge: By the end of the unit, children will be able to identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night). They will use atlases and to understand data about people, places and the environment.	North American Geography – geography day Knowledge: By the end of the unit, children will understand the impact that air pollution, flooding and waste has on our health and environment in the UK. Children will know how Sheffield responds to the issue of air pollution.	British Geographical Issues Knowledge: By the end of the unit, children will be able to identify North America on a map of the world and know some of the countries within it. They will use maps and atlases to identify major rivers, biomes and cities within North America. They will compare a NA and UK city.	South American Geography Knowledge: By the end of the unit, children will be able to identify South America on a map of the world and know some of the countries within it. Children will learn about the Inca Empire, building on prior knowledge of other ancient civilisations. They will use their geographical skills of map reading and interpreting data to understand more about the continent of South America. They will learn about the Andes mountains, Mount Aconcagua and the Atacama Desert (looking at land formations and locate cities built on plateaus). They will use prior knowledge from Year 3 to describe trade in Brazil. They will study the Amazon Rainforest and will understand that forest fires are a major threat to biodiversity in the region.	Knowledge: Children will learn about international trade and how this has developed over time with technology and communications. Pupils will study examples of economic, political and cultural globalisation	Arrica – do in a day Knowledge: Pupils will locate physical geographical features of the continent such as the coastlines, the equator, the Atlas Mountains, Mount Kilimanjaro and the Sahel region. They will know that Africa is rich in minerals and resources. Children will learn about ancient African civilisations and the impact of desertification and food security.



Music	Нарру	Classroom Jazz 2	A New Year carol	You've got a friend	Music and Me	Reflect, Rewind and Replay
	All the learning in this unit focuses around	This Unit of Work builds on the	This unit will focus on	This unit will focus on 70s	This unit gives children the	This unit will focus on the History
	Pop/Motown. Children will focus on one	improvisation skills learnt in	Classical/Urban Gospel through	Ballad/Pop through the teaching	opportunity to create their own	of Music: Classical. It will also
	song: Happy, by Pharrell Williams. Children	Classroom Jazz 1. Using two	the teaching of Benjamin Britten's	of music by Carole King.	music inspired by their own	give children an opportunity to
	will learn the dimensions of music (pulse,	new pieces, Bacharach Anorak	Friday Afternoons: A New Year		identity and women in the music	consolidate learning from
	rhythm, pitch etc) through a series of games	and Meet The Blues, the pupils	Carol.		industry.	previous units and apply skills
	and will sing and play instruments.	will learn to play the pieces and				learn throughout the year to new
		then explore improvising with				activities.
		the repertoire.				
PE	Athletics	Dance	Gymnastics	Yoga / Health and Fitness	Dance/Yoga	Gymnastics
	OAA Unit (outdoor/indoor)	Hockey	Basketball	Cricket	Rounders	Athletics/Sports Day
RE	Theme: Religion, beliefs and sources	of wisdom and authority	Theme: Religion, family, commun	ity, worship, celebration, ways of	Theme: Religion, family, commu	nity, worship, celebration, ways of
	Religion: Christia	anity	living Religion: Islam Knowledge		living. Religion: Islam	
	Knowledge					
	Christian living, considering stories, wisdom, advice and rules from the Bible in detail They be taught about at least two examples of how the Bible has had an impact on people's lives individually and in community or society including detailed information all about Muslim worship, ritual and examining beliefs and values expected.		Pupils will gain knowledge about Muslim worship and celebration, including detailed information about each of the 5 Pillars They will learn about Muslim worship, ritual and devotion at home and at the mosque, examining beliefs and values expressed in stories, festivities and worship and learning from community life		Knowledge Pupils will gain knowledge about Muslim worship and community life including detailed information about the life and practice of a mosque They will learn about Muslim worship, ritual and devotion at home and at the mosque, examining beliefs and values expressed in stories,	
					festivities and worship and learning	g from community life.