		Yearlu Overvi	Year 6 ew Long Term Plan	2022-2023		
Subject	Autumn 1 How did the civil war impact on the UK as we know it today?	Autumn 2 To what extent is industry responsible for climate change?	Spring 1 What impact did WW1 and WW2 have on ordinary people in Nottinghamshire?	Spring 2 How has Europe been redrawn and what impact does it have on Europe as a	Summer 1 What was the impact of immigration on Britain over the	Summer 2 I'm a year 6 pupil, how can I get out of here?
Quality text	Stormbreaker (PoR)	The Last Wild (PoR)	The Machine Gunners Rose Blanche (PoR)	whole? A Night Divided - Jennifer A Nielsen	past 100 years? The Journey: Francesca Sanna (PoR)	Wonder (PoR)
Writing outcomes	Setting description Character description Explanation Text - new gadget Biography - Charles 1	Balanced Argument Setting Description Play scripts Newspaper Report Haiku	Diary Writing Letter Writing Poetry from soldiers Narrative writing Recount	Newspaper Article Balanced Argument Non-chronological report about the Berlin Wall	Persuasive Letter Emotive Letter Narrative with focus with dialogue	Persuasive Writing Argument Poetry Narrative - story with alternative ending
Key Statements	Know who the roundheads and cavaliers were Know why Oliver Cromwell believed that things had to change Know the part that Nottingham played in the civil war	Know what industry is and why it is important Know what is meant by climate change Know why climate change is such an urgent issue	Know how lives of ordinary people started to change after WW1 Make use of evidence to find out why WW2 happened Know the impact of Chamberlain's speech on the country	Know what Europe looked like immediately after WW2 Know about the new European countries that have been formed since	Know why many people found Britain an attractive place to come to live Know about the prejudice that many immigrants met when they arrived in Britain	Know what digimaps are and use them to know more about our area Use Google Earth to help us know more about the Earth's continents Know what an Ordinance Survey map

		1	1	1	1	T
		Understand why people		Understand why	Know what is	is and what the
	Know about some of	get passionate about	Make use of local	eastern Europe looks	meant by the	symbols stand for
	the important	climate change	evidence to find out	so different now	Windrush	
	events that		about the impact of		generation	Know how to use a
	occurred during	Know why climate	the wars on local	Understand how		six-figure grid
	the civil war	change has such a big	people's lives	NATO has shaped	Know why there	reference system
		impact on the world's	 Id Paren 	Europe today.	are large Asian	
	Know about the	poorest countries	Know about the	ani i	communities in the	Know how to conduct
	impact the civil		issues people faced	Understand why	North-West of	a survey and present
	war had on	20.56	after WW2 ended	Russia invaded	England	my findings
	Britain today	7.10		Ukraine in 2022.		appropriately
	Ĭ	XV /		- V.	Know about the	
				5 50	impact many	
		Ch All		- 9	individuals from	
				- C-	immigrant families	
			1000		have on our lives	
					today	
Geography/History	History	Geography	History	Geography	J	Geography
Geography/History National Curriculum	History a study of an	Geography Place Knowledge		Geography Locational Knowledge	History	Geography Locational Knowledge
3 1 3 3	a study of an	Geography Place Knowledge -understand	History a study of an aspect or theme in British		History	, , , ,
National Curriculum	a study of an aspect or theme in	Place Knowledge -understand	a study of <mark>an asp</mark> ect or theme in British	Locational Knowledge - locate the world's	History a study of an	Locational Knowledge name and locate
National Curriculum	a study of an aspect or theme in British history	Place Knowledge	a study of an aspect or theme in British history that extends	Locational Knowledge - locate the world's countries, using	History a study of an aspect or theme in	Locational Knowledge name and locate counties and cities of
National Curriculum	a study of an aspect or theme in British history that extends pupils'	Place Knowledge -understand geographical similarities and	a study of an aspect or theme in British history that extends pupils' chronological	Locational Knowledge - locate the world's countries, using maps to focus on	History a study of an aspect or theme in British history	Locational Knowledge name and locate counties and cities of the United Kingdom,
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological	Place Knowledge -understand geographical similarities and differences through the	a study of an aspect or theme in British history that extends	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including	History a study of an aspect or theme in British history that extends	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions
National Curriculum	a study of an aspect or theme in British history that extends pupils'	Place Knowledge -understand geographical similarities and differences through the study of human and	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of	History a study of an aspect or theme in British history that extends pupils'	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066:	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North	History a study of an aspect or theme in British history that extends pupils' chronological	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America,	History a study of an aspect or theme in British history that extends pupils'	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing power of monarchs	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in British history, for	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North	History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing power of monarchs -changes in an	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in British history, for example, the first	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental	History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing power of monarchs -changes in an aspect of social	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in British history, for example, the first railways or the	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical	History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing power of monarchs -changes in an aspect of social history	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in British history, for example, the first	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human	History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills,
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing power of monarchs -changes in an aspect of social history -a significant	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in British history, for example, the first railways or the Battle of Britain	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics,	History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and
National Curriculum	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066: -the changing power of monarchs -changes in an aspect of social history	Place Knowledge -understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North	a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - a significant turning point in British history, for example, the first railways or the	Locational Knowledge - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human	History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond	Locational Knowledge name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and

		-a study of an aspect			
		of history or a site			
		dating from a period			
		beyond 1066 that is			
		significant in the			
		locality.			
Maths Place Valu	e Fractions	Decimals	Perimeter, Area and	Position and	Consolidation, themed
Read, writ	e, order Use common factors to	Associate a fraction	Volume	<u>Direction</u>	projects and KS3
and compa	ire simplify fractions; use	with division and	Recognise that shapes	Describe positions	maths transition
numbers u	p to 10 common multiples to	calculate	with the same areas	on the full	preparing the children
000 000		decimal fraction	can have different	coordinate grid	for secondary school.
determine		equivalents for	perimeters and vice	(all 4 quadrants)	3
value of ed	ich digit	a simple fraction.	versa		
3	Compare and order	, ,		Draw and	
Round and		Identify the value of	Recognise when it is	translate simple	
number to	,	each digit in	possible to use	shapes on the	
required d	3	numbers given to	formulae for area	coordinate plane,	
accuracy	Add and subtract	three decimal places	and volume of shapes	and reflect them	
5	fractions with different		, ,	in the axes.	
Use negati	3	divide numbers by	Calculate the area of		
numbers in		10, 100 and 1,000	parallelograms and	Properties of Shape	
context, ar	9	giving answers are	triangles	Draw 2-D shapes	
calculate i	1 3	up to three decimal	3	using given	
across 0	- tarrang a second	places	Calculate, estimate	dimensions and	
	Multiply simple pairs of		and compare volume	angles	
Solve num	1 3 1 1	Multiply one-digit	of cubes and cuboids	angio	
practical	' '	numbers with up to 2	using standard	Recognise, describe	
that invol	9	decimal places by	units, including	and build simple	
the above.	ve att of tes striptest for it	whole numbers	cubic centimetres	3-D shapes,	
the above.	Divide proper fractions		(cm ³) and cubic	including making	
Addition.	by whole numbers	Use written division	metres (m ³), and	nets	
Subtraction	9	methods in cases	extending to other	11663	
Sapiracio	1.124	where the answer	units		
		WILEIE CILE WILSWEI.	willis		

Multiplication and Division Multiply multidigit numbers up to 4 digits by a two-digit whole number

Divide numbers up to 4 digits by a two-digit whole number

Perform mental calculations, including with mixed operations and large numbers.

Identify common factors, common multiples and prime numbers

Use their knowledge of the order of operations to carry out calculations

Solve addition and subtraction multi-

Associate a fraction with division and calculate decimal fraction equivalents for a simple fraction.

Recall and use equivalences between simple fractions, decimals and percentages, including in different contexts.

Converting Units

Solve problems involving the calculation and conversion of units of measure, using decimal notation up to 2 decimal places where appropriate

Use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa,

has up to 2 decimal places

Solve problems which require answers to be rounded to specified degrees of accuracy

Recall and use equivalences between simple fractions, decimals and percentages, including in different contexts.

Algebra

Use simple formulae

Generate and describe linear number sequences

Express missing number problems algebraically

Find pairs of numbers that satisfy an equation with two unknowns

Statistics

Interpret and construct pie charts and line graphs and use these to solve problems

Calculate and interpret the mean as an average.

Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons

Illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius

Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles.

step problems in	using decimal notation	Enumerate		
contexts, deciding	to up to 3 decimal	possibilities of		
which operations	places	combinations of 2		
and methods to use		variables.		
and why	Convert between miles			
	and kilometres	Ratio		
Solve problems		Solve problems		
involving addition,		involving the relative	O .	
subtraction,	2 - Fil W	sizes of two	477	
multiplication and	7.74	quan <mark>tities</mark> where	0.0	
division	7.0	missing values can be	20.0	
	YU	found by using	and the second	
Use estimation to		integer multiplication	C12	
check answers to	Ch. dill	and division facts		
calculations and				
determine, in the		Solve problems		
context of a	1	involving the		
problem, an		calculation of	The second second	
appropriate degree		percentages and the		
of accuracy.	- No.	use of percentages for		
, ,	The state of the s	comparison	All	
	700	. 40000	407	
	7	Solve problems		
		involving similar		
		shapes where the		
		scale factor is known		
		or can be found		
		J		
		Solve problems		
		involving unequal		
		sharing and		
		grouping using		
		knowledge of		
		1		

			fractions and multiples.			
Art/DT	Art Sculpture Animals: horses and cavalry Modroc Artist: Alberto Giacometti	Design and Technology Mechanisms Create a vehicle capable of moving across different terrains - using either solar power or wind power.	Art Drawing WW2 underground drawings - Perspective and vanishing points Artist: Henry Moore	Art Painting: Perspective through colours, hues and shades; mix and match; move towards abstraction Artist: Georgia O'Keefe - paintings of the New Mexico Desert. (Link with light in science)	Design and Technology Textures: Create a flag depicting all the nationalities in the UK to capture our national diversity (linked to history and immigration).	Design and Technology Structure Create a structure similar to the Angel of the North that would be suitable for the Sherwood Visitor centre (Linked to Geography - Y6 get me out of here)
Objectives			M	7		
Music	Happy Unit theme: Being happy! All the learning in this unit is focused around one song: Happy, a Pop song by Pharrell Williams. The	Classroom Jazz 2 Unit theme: Jazz, improvisation and composition Using two new pieces, Bacharach Anorak and Meet The Blues, the pupils will learn to play the pieces and	A New Year Carol Unit theme: Benjamin Britten's music and cover versions All the learning is focused around one song from Benjamin Britten's Friday Afternoons: A New	You've got a friend Unit theme: The music of Carole King All the learning is focused around one song: You've Got A Friend. The material presents an integrated approach	Music and Me Unit theme: Create your own music inspired by your identity and women in the music industry Try out different ways of making	Reflect, rewind and replay Unit theme: The history of music, look back and consolidate your learning, learn some of the language of music This Unit of Work
	material presents an integrated	then explore	Year Carol. There is also the opportunity	to music where games, the	their own music, while exploring	consolidates the learning that has

	approach to music where games, the dimensions of music (pulse, rhythm, pitch etc), singing and playing instruments are all linked.	improvising with the repertoire.	to research Benjamin Britten's life and to listen to many of his other works		the work of some of the most influential women in music over the last 100 years.	occurred during the year. All the learning is focused around revisiting songs and musical activities, a context for the History of Music and the beginnings of the Language of Music.
PE	Invasion Games: Tag-rugby play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending Gymnastics: develop flexibility, strength, technique, control and balance	Invasion Games: Basketball/Netball play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending Dance: perform dances using a range of movement patterns	Multi-skills play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending	Invasion Games: Football play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending	Striking and fielding games: Rounders play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending Athletics use running, jumping, throwing and catching in isolation and in combination	Striking and fielding games: Cricket play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending Athletics use running, jumping, throwing and catching in isolation and in combination Residential take part in outdoor and adventurous activity challenges both individually and within a team
Science	Living things and their habitats	Electricity Associate the brightness of a lamp or the volume	Evolution Recognise that living things have changed	Light	Animals including humans	Animals including humans

	Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals Give reasons for classifying plants and animals based on specific characteristics.	of a buzzer with the number and voltage of cells used in the circuit Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches Use recognised symbols when representing a simple circuit in a diagram.	over time and that fossils provide information about living things that inhabited the Earth millions of years ago Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	Recognise that light appears to travel in straight lines Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that	Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function Describe the ways in which nutrients and water are transported within animals, including humans.	Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function Describe the ways in which nutrients and water are transported within animals, including humans.
Computing Purple Mash scheme of work	Purple Mash - Coding	Purple Mash - Online Safety	Purple Mash - Spreadsheets	cast them. Purple Mash - Blogging	Purple Mash - Text Adventures	Purple Mash - Networks
	Design, write and debug programs that accomplish	Use technology safely, respectfully and responsibly; recognise	Select, use and combine a variety of software (including	Understand computer networks including the internet; how	Use sequence, selection, and repetition in	Understand computer networks including the internet; how they can

	specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts Use sequence, selection, and repetition in programs; work with variables and various forms of input and output Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs	acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact	internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.	they can provide multiple services, such as the world- wide web; and the opportunities they offer for communication and collaboration	programs; work with variables and various forms of input and output Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.	provide multiple services, such as the world-wide web; and the opportunities they offer for communication and collaboration
RE Notts syllabus and Focus challenge curriculum	What can we learn by reflecting on words of wisdom from religions and worldviews? What do sacred texts and other sources	What contributions do religions make to local life in Nottinghamshire? How can we make Nottinghamshire a county of tolerance and respect?	What was the Kindertransport? Who resisted and rescued?	How can we be Upstanders today?		and beliefs respond to al issues?

PSHCE SCARF	say about God, the world and human life? Me and My Relationships Pupils can explain bystander behaviour by giving examples of what bystanders do when someone is being bullied. Pupils can give examples of	Valuing Difference Pupils can reflect on and give reasons for why some people show prejudiced behaviour and sometimes bully for this reason. Pupils can explain the difference between a passive bystander and an active bystander	Keeping Myself Safe Pupils can explain why emotional needs are as important as physical needs and what might happen if a person doesn't get their emotional needs met. Pupils can explain	Rights and Responsibilities Pupils can explain why people might do this (why they are showing certain aspects of themselves) and how social media can affect how a person feels about themself.	Being My Best Pupils can tell you how they can overcome problems and challenges on the way to achieving their goals. Pupils can give examples of an emotional risk and	, ,
	what bystanders do when someone is being bullied. Pupils can give	this reason. Pupils can explain the difference between a passive bystander and	a person doesn't get their emotional needs met.	aspects of themselves) and how social media can affect how a person feels about	achieving their goals. Pupils can give examples of an	Pupils can tell you some emotional
			Pupils can explain why some people believe that more young people drink alcohol than actually do	Pupils can explain the advantages and disadvantages of different ways of saving money.		22322. 33339.

			(misperceive the norm).			
MFL	FRENCH Classroom routines Describing the weather Classroom objects Following instructions Recap of clothes Expressing opinions	FRENCH Recap of family members, structures, quantifiers Occupations Christmas	SPANISH Getting started Basic classroom language Why learn languages? Being a language detective	SPANISH All about Spain and Spanish-speaking countries Facts about Spain Where Spanish is spoken Famous landmarks in Spain and South America	SPANISH How are you? Greetings and feelings Names Introducing your family	SPANISH One, two, three Numbers 1-20 Ages Birthdays
Reflections	Civil War Trip Civil War Coding Game	Motorised cars - whose will go the furthest?	World War 2 Day	Parent Book look	Immigration video about a famous person. (Clips)	Leavers Service

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