Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Spelling	<u>Y4:</u>	<u>Y4:</u>	<u>Y4:</u>	<u>Y4:</u>	<u>Y4:</u>	<u>Y4:</u>
	 Y4: /aw/ spelt 'augh' and 'au' The prefix 'in-' The prefix s'il-' and 'ir-' Homophones /shuhn/ sound spelt 'sion' Y5: /shuhs/ sound spelt '-cious' /shuhs/ sound spelt '-cious' /shuhs/ sound spelt '-tious' and '-ious' Short /i/ sound spelt 'y' Long /i/ sound spelt 'y' Long /i/ sound spelt 'y' Homophones Y6: Ambitious synonyms Words ending '-ce/cy' and '-se/-sy' Words ending '-ant' and '-ance/-ancy' Words ending '-ent' and '-ence/-ency' Hyphens joining vowel sounds Hyphens joining compound adjectives 	 Y4: /shuhn/ sound spelt 'sion' /shuhn/ sound spelt 'ssion' /shuhn/ sound spelt 'tion' /shuhn/ sound spelt 'cian' Challenge words Y5: Words with silent letters Modal verbs Words ending '-ment' Adverbs of possibility and frequency Challenge words Y6: Words ending '-able' Words ending 'able' Words ending 'ably' Word families The prefixes 'micro-' and 'mini-' 			 Y4: The prefix 'inter-' The prefix 'auto-' The prefix 'auto-' The prefix 'ex-' The prefix 'non-' Words ending '-ar/-er' Y5: The letter string 'ough' Adverbials of time Adverbials of place /ear/ sound spelt 'ere' Challenge words Y6: Word families Noun and verb words Long /o/ sound spelt 'ou' and 'ow' Words ending '-ible' Words ending '-ibly' 	 Y4: The suffix '-ous' Adverbials of frequency and possibility Adverbials of manner Y5: Unstressed vowels The prefixes 'de-' and 're-' The prefix 'over-' The suffix '-ful' The suffix '-ive' The suffix '-al' Y6: Synonyms and antonyms

Guided	Texts:	Texts:	Texts:	Texts:	Texts:	Texts:
Reading	 Y4: Firework Maker's Daughter Y5: How to Skin a Bear Y6: Romulus and Remus Comprehension: Y4: Looking at reports and notes and understanding characters' feelings Y5: Exploring stage playscripts and looking at settings Y6: Reading older novels and the roles of heroes and heroines 	 Y4: Firework Maker's Daughter Y5: James and the Giant Peach Y6: Firebird and Christopher Columbus Comprehension: Y4: Characters' points of view and exploring journalistic writing Y5: Understanding playscripts and looking at advertisements Y6: Looking at biographies and building tension 	 Y4:I was a Rat Y5: James and the Giant Peach Y6: World War 2 Comprehension: Y4: Looking at similes and metaphors and understanding information writing Y5: Exploring characters' feelings and following instructions Y6: The rules of argument and exploring issues in poetry 	 Y4:I was a Rat Y5: Roman Rescue Y6: The Wonder Garden Comprehension: Y4: Characters' feelings and actions and interpreting explanation texts Y5: Looking at media reports and telling stories through poetry Y6: Understanding formal writing and themes and techniques 	 Y4:The scarecrow and his servant Y5: Roman Rescue Y6: The Highwayman and Wonder Comprehension: Y4: Reading persuasive texts and how settings create atmosphere Y5: Stories from around the world and persuasive language Y6: Viewpoints in journalistic writing and exploring atmosphere and tension 	 Y4: The scarecrow and his servant Y5: Avoid Being Tutankhamun Y6: Wonder Comprehension: Y4: Exploring stage playscripts and looking at settings Y5: Reading older novels and the roles of heroes and heroines Y6: Looking at personification and tales from personal experience
English	The Boy, Mole, the Horse and the Fox:• Predictions• Values• Superlatives• Anti-racism• Climate change• PoetryFeast: Fiction Narrative Continuation of story• List of moments• Adjectives• Dialogue • Questions	Y4: Persuasive letter.Invite and author• Conjunctions,• Simile• Questions• Inverted commas• Adverbs• Main/subordinate clauses• Repetition and rhymeY4 Poetry: Still I rise• Nouns including abstract nouns• Verbs				

LTE	Action Similes Voices 1/2 Voices 2/2	 Rhyme Metaphor Synonyms Adverbial <u>Y5/6 Voices:</u> List of moments Adjectives Dialogue Questions Action Similes Story from a different perspective <u>Y6 Kick:</u> Persuasive letter Creatures 	I) a Maps	Shoes	Lulu Bear	Rabbits
Maths	 <u>Place Value:</u> PV and +/- in 5-digit and 6-digit numbers Numbers on a line and rounding to powers of 10 <u>Addition and Subtraction:</u> 	 <u>Addition and</u> <u>Subtraction:</u> Money including counting up, change and differences Subtracting numbers with 1 or 2 decimal places Strategies for +/- and word problems <u>Multiplication and</u> <u>Division:</u> Mult/div strategies and rate/scaling problems Grid, short and long 	 <u>Place Value:</u> Place value in 6/7-digit numbers Calculating negative numbers and temperature <u>Calculation:</u> Use of brackets in calculation Column addition and subtraction and counting up to find change <u>Decimals and</u> <u>Fractions:</u> Subtracting pairs 	 <u>Multiplication:</u> Multiples, factors and mental strategies Short and long multiplication <u>Measures:</u> Units of measurement and line graphs Area, perimeter, polygons and scaled shapes Finding volumes <u>Multiplication and</u> Division: 	 <u>Revision A:</u> Numbers and place value Addition and subtraction Decimals, multiplication and division <u>Revision B:</u> Fractions, ratio and percentages Charts, graphs and algebra Area, perimeter and angles Ton-up Revision: 	Decimals, Addition and Subtraction: • Exploring decimals • Smashing subtraction • Accomplished addition <u>Number Properties</u> and <u>Multiplication:</u> • Number properties • Exploring multiplication <u>Division, Fractions</u> and Percentages:
	 Whole number column subtraction and counting up <u>Decimals:</u> 	 Grid, short and long multiplication problems <u>Fractions:</u> Ordering fractions and fractions of amounts 	 Subtracting pairs of decimals with 1 or 2 decimal places Equivalent fractions, 	 Division: Short and long division Short and long multiplication and division Algebra and Ratio: 	 <u>Top-up Revision:</u> Factors, multiples, primes and squares Multiplication and division 	 and Percentages: Division done Calculating with fractions Mastering percentages

History	Vikings:		solar system have changed		Ancient Egypt:	Ancient Egypt:
Science	 Sound: Describing sound sources Explaining how sounds travel Exploring ways to change pitch Exploring how sounds change over distance Investigating ways to absorb sounds Making a musical instrument to play different sounds 	 Light: Explaining that light travels in straight lines Understanding how mirrors reflect light Investigating how refraction changes the direction of light Investigating how a prism changes a ray of light Investigating how light enables us to see colours Explaining why shadows have their shape 	 Space: Explaining why the Sun, Earth and Moon are spherical Identifying how ideas about the earth have changed Naming and describing features of the planets Ordering the planets Explaining how planets move in the solar system Identifying how ideas about the 	 Space: Explaining day and night and the movement of the sun Identifying evidence for the Earth's rotation Investigating night and day in parts of the Earth Reporting and presenting findings about night and day Explaining the movement of the Moon 	 Forces: Identifying forces acting on objects Exploring the effect of gravity on objects Exploring how the theory of gravity was developed Investigating the effects of air resistance 	 Forces: Exploring the effects of water resistance Investigating the effects of friction Exploring and designing mechanisms
	 PV in 2- and 3- place decimal numbers Count/add/subtract 0.1, 0.01, 0.001 <u>Multiplication and</u> <u>Division:</u> Properties of numbers including primes Short multiplication of whole numbers and money Mental strategies in division 	 Decimal/fraction equivalents Add/subtract fractions using equivalence <u>Shape:</u> Quadrilaterals, other polygons and circles Find missing angles and draw 2-D shapes Sort 3-D shapes; nets and 3-D shapes Coordinates: polygons & transformations 	 decimals and percentages Multiplying and dividing fractions <u>Time and Data:</u> Time and timetables Line graphs, pie charts and the mean 	AlgebraRatio	 Equivalence in fractions, decimals and percentages Data including Pi charts and mean Charts, graphs and algebra Area, perimeter and angles 	<u>Measures, Shape</u> <u>and Data:</u> • It's time • Line graphs • Understanding angles

	 Explaining when and where Vikings came from Comparing significance of Anglo-Saxon kings during Viking period Explaining who King Ethelred II was and why Danegeld was introduced Identifying and explaining key aspects of Viking life Explaining how the legal system worked Explaining how the last Anglo-Saxon kings shaped Britain 				 Finding out about different ways in which ancient Egyptians lived and worked Understanding what was important to people during ancient Egyptian times Understanding and explaining the ancient Egyptian ritual of mummification 	 Learning about the discovery of the tomb of Tutankhamun Exploring ancient Egyptian writing systems Comparing and contrasting the powers of different Egyptian gods
Geography		 <u>All Around the World:</u> Explaining the position of the Equator, the Northern hemisphere and the Southern hemisphere Identifying lines of latitude and longitude Describing key features of the polar regions and comparing them to the UK 	 Eastern Europe: Identifying he countries of Europe Comparing features of eastern Europe with the local area Comparing climate of eastern Europe with the local area Comparing number of eastern Europe with the local area Comparing human geography of 	 Our Changing World: Explaining how water and weather can change the landscape Understanding how coastal features are formed Identifying coastal features of the UK Explaining how the make-up of the UK has 		

		 Comparing the climate of the tropics with the UK Explaining the position of the Prime Meridian Explaining the significance of time zones 	 eastern Europe with the local area Presenting information about one area of eastern Europe Explaining the impact of the Chernobyl nuclear disaster 	 changed over time Explaining how and why landscapes change over time Predicting how physical factors might change the landscape in the future. 		
PE	Football	Football				
	Korfball	Hockey				
Art/DT	Drawing	Collage	Painting	Textiles	Printmaking	3D
Music		Boomwhackers				
PSHE	 Think positive: Understanding that having a positive attitude is good for mental health Recognising and managing positive and negative thoughts Understanding that changes can be difficult but there are ways to cope Using mindfulness techniques to keep calm Identifying uncomfortable emotions and managing them Applying a positive attitude towards learning and 		 <u>One World:</u> Discussing ways in which people's lives are similar and different Exploring differences of opinion and identifying if these are fair Thinking about the lives of people living in other places Recognising how my actions impact on people living in different countries Explaining what climate change is and how it affect's people's lives 		 <u>Be Yourself:</u> Explaining why everyone is unique Explaining why thoughts and feelings should be shared and knowing how Exploring uncomfortable feelings and understanding how to manage them Understanding feeling shy or nervous and how to manage those feelings Identifying when different choices may be made Exploring how it feels to make a 	

RSE	taking on challenges	Year 4: • Recognising and responding to a wide range of emotions	Identifying different organisations which help people in different countries	Year 5: • Anticipating how emotions may change over time	mistake and making amends	Year 6: • Recognising how images in the media do not
RE	Worship:	 Reflecting on and anticipating body changes and knowing that some are related to puberty Judging what kind of physical behaviours and contact are acceptable and unacceptable Recognising differences and similarities between people Knowing marriage is a commitment freely entered into by both people Recognising when help may be needed to manage a situation 	Christianity:	 as puberty is moved through Anticipating how bodies can change as puberty is moved through Identifying healthy relationships and how to manage and maintain them Knowing the correct terms associated with gender identity and sexual orientation Having strategies for keeping safe online Considering how to manage accidental exposure to upsetting material 	Humanism:	 always reflect reality Explaining what sexual intercourse is and how this leads to reproduction Realising the nature and consequences of discrimination Knowing some cultural practices are against British laws and universal human rights Having an awareness that infections can be shared during sexual intercourse Developing the confidence and skills to know when, who and how to ask for help
			Christianity.			

	 Considering what has worth Reflecting on music used for religious worship Discussing why and how believers pray Comparing expressions of worship in art Investigating how artefacts are used as objects of worship Exploring what religious freedom is 		 Explaining who by and where Christianity was founded Explaining the main beliefs Identifying Christian special places Naming and explaining Christian festivals Understanding how the bible is organised Naming and explaining the key symbols 		 Exploring what a worldview is Identifying the key ideas of humanist thinkers Exploring the ideas of humanist thinkers Exploring the ideas of symbol representing a value Considering how humanists might respond 	
Spanish		Beginners: Introduction Common phrases Travel <u>Intermediate:</u> Travel 2 Schedule People 2 <u>Advanced:</u> Fashion Travel 3 Leisure		Beginners: • Restaurant • Family • Shopping Intermediate: • People 3 • School 2 • Family 2 Advanced: • Activities • Preferences • Routines		Beginners: • School • People • Greetings <u>Intermediate:</u> • Work • Emotions • People 4 <u>Advanced:</u> • Household • Restaurant 2 • Family 3

Computing	 Word processing: Formatting images for a purpose Using formatting tools to create effective layouts Using a spellcheck tool Inserting and formatting a table Changing layouts for a purpose Creating hyperlinks 	 <u>Scratch - questions &</u> <u>quizzes:</u> Creating a quiz question Using a sequence of commands including 'ifthenelse' Creating visual effects using repetition Adding sound effects and backdrops Making a scoring system Creating a quiz 	 <u>Online safety:</u> Identifying hurtful messages Using a search engine accurately Understanding plagiarism Creating a safe online profile Being a responsible digital citizen Creating an online safety superhero
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