Year Six Curriculum Overview – 2024-25

Spring 1											
English		Maths		Science							
Grammar and Punct • use passive verbs to affect the p information in a sentence • use expanded noun phrases to information concisely • use modal verbs or adverbs to i possibility • use relative clauses beginning v where, when, whose, that or w omitted) relative pronoun • use commas to clarify meaning writing • use hyphens to avoid ambiguity • use brackets, dashes or comma parenthesis Spelling • Adding suffixes beginning with v ending in -fer • Words with a long /e/ sound sp (and exceptions) • Word families based on common how words are related in form a statutory Spelling Challenge Wo <u>Guided Readin</u> • Various texts relating to the Sec <u>Writing</u> The Write Stuff units: Non-Fiction: Letters from the Light Carroll	presentation of convey complicated indicate degrees of with who, which, rith an implied (i.e. for avoid ambiguity in vowel letters to words pelt 'ie' or 'ei' after c to on words, showing and meaning ords bg cond World War fin tw ere tw e	Algebra use simple formulae generate and describe linear number see express missing number problems algeb ind pairs of numbers that satisfy an equ wo unknowns enumerate possibilities of combinations variables Decimals dentify the value of each digit in number hree decimal places and multiply and divident of the second multiply and divident of the second multiply and divident of the second multiply one-digit numbers with up to two places by whole numbers use written division methods in cases wholes inswer has up to two decimal places olve problems which require answers to o specified degrees of accuracy Fractions, Decimals and Percentage associate a fraction with division and callecimal fraction equivalents for a simple ecall and use equivalences between sim ractions, decimals and percentages, inclusion lifferent contexts	quences cirraically the realized of the second seco	dentify and name irculatory system he heart, blood v ecognise the imp festyle on the ways	Is including Humar e the main parts h, and describe th vessels and blood pact of diet, exerce ay their bodies fu s in which nutrier vithin animals, inc	of the human he functions of tise, drugs and inction hts and water					
History	PSHE	Computing	Art		P	E					
The Second World War Working Together		Graphic Design Image Editing			Outdoor PE: Basketball						

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Spring 2										
English		Maths		Science						
Grammar and Punctu	ation		Area, Perimeter and Volume		Living things and their habitats					
 use passive verbs to affect the presentation of information in a sentence recognise vocabulary and structures that are appropriate for formal speech and writing, including subjunctive forms use commas to clarify meaning or avoid ambiguity in writing use semi-colons, colons or dashes to mark boundaries between independent clauses use a colon to introduce a list 		 recognise that shapes with the same areas can have different perimeters and vice versa recognise when it is possible to use formulae for area and volume of shapes calculate the area of parallelograms and triangles calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm³) and cubic metres (m³), and extending to other units 			 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 					
Spelling										
 Words with ending which sound like /shuhl/ after a vowel letter Words with ending which sound like /shuhl/ after a consonant letter Words with a 'soft c' spelt /ce/ Word families based on common words, showing how words are related in form and meaning Statutory Spelling Challenge Words <u>Guided Reading</u> Various texts relating to the Second World War <u>Writing</u> The Write Stuff units: Fiction: The Journey by Francesca Sanna Other independent writing inspired by the Second World War 		Statistics Interpret and construct pie charts and line graphs and use these to solve problems Interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs Calculate and interpret the mean as an average								
History	PSHE		Computing		Art/DT	F	PE			
The Second World War Financial Capability		bability	Computers: Past, Present and Future Binary Code	The	- ,		Outdoor PE: Tag Rugby			