Year 4	Curriculum Overview 2022-2023 The table below shows our creative curriculum.						
Units of work	Blue Abyss	Stone Age to Iron Age	Into the Wardrobe	The Romans			
Text	MANFELSH A Ray & Booguas Counterate A Ray & Boog	The Boy with Bronze Axe KATHLEEN FIDLER	CSSLEWIS BOOK 2 WARDEN BOOK 2 WARDEN WARDEN BOOK 2 WARDEN BOOK 2 WARDEN	DIARY OF DORKIUS DOCKIUS DOCKUS DOCKUS DOCKUS DOCKUS			
Reading	Skim for general impressions and scan to locate information Predict what might happen Analyse and evaluate texts by combining an understanding of significant ideas, themes, events and characters Speaking & Listening: prepare and present information on marine habitats to the class	Comment on the success of language choices in creating mood and atmosphere Make predictions about the text Justify opinions and predictions with reference to the text Understand and talk about different characters' points of view	Identify conventions and themes in a wide range of books e.g. punctuation, sentence structure, triumph of good over evil, magical devices in fairy tales etc. Empathise with different characters' feelings, thoughts and actions – and justify inferences with evidence Prepare poems and play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action	New Text - Planning in progre			
Writing	Biographies Fact pages EGPS: Apostrophes for omission and possession / commas in lists / main & subordinate clauses	Setting description Descriptive narrative Writing in the first person	Character descriptions Writing a battle scene including drama into our writing				
Science Also see below	Living things and their habitats Classifying marine life Food chains	Animals including humans	Electricity	Sound			
Art and Design	Observational drawing techniques using pencil (line and tone / shading techniques) building up to drawing shells using pencil		Drawing and painting Aslan – using watercolour				
Design Technology		Woodwork – build, reinforce axes		Design and sculpt Roman coir			

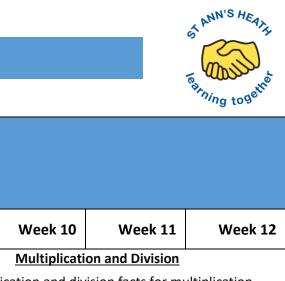


	Italy
	твс
ess	New Text - Planning in progress
	States of Matter
	To know more about Leonardo Da Vinci - Italian artist Evaluating and analysing the painting in detail
oins	Compile a recipe, select and prepare fresh ingredients for an Italian based dish eg: (Pizza Making)

Histo	ory	Invention of the submarine – Cornelius Drebble	Changes in Britain from the Stone Age to the Iron Age Place events from the period studies on a timeline Begin to use terms related to the period and begin to date events Understand more complex terms BC AD Ask a variety of questions		Impact of the Roman Empire on Britain Legacy of Roman culture Reconstruct life in the time studied Evaluate usefulness of different sources How might accounts differ	Historical landmarks in Italy
Geogra	aphy	Use satellite images and aerial photographs Explain parts of river Know the stages of the water cycle Continents and oceans of the world Use maps Basic Geographical vocabulary to refer to human and physical features Human geography of the UK Lines of latitude, tropics				Name and locate countries of Europe How aspects of Europe have changed over time Geographic similarities and differences between Italy and UK
Compu Also see	-			Podcasts		



Year 4	Maths Overview 2022-2023 The table below shows our maths curriculum.								
	Week 1 Week 2	2 Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	
Autumn	Number and Place ValueRepresent numbers to 1,000Partition numbers to 1,000Number line to 1,000ThousandsRepresent numbers to 10,000Partition numbers to 10,000Flexible partitioning of numbers to 10,000Find 1, 10, 100, 1,000 more or lessNumber line to 10,000Estimate on a number line to 10,000Compare numbers to 10,000Order numbers to 10,000Round to the nearest 10Round to the nearest 1,000Round to the nearest 10, 100 or 1,000			 Addition and Subtraction Add and subtract numbers with up to 4 digits using the formal written methods of. Columnar addition and subtraction where appropriate. Estimate and use inverse operations to check answers to a calculation. Solve addition and subtraction two-step problems in contexts, deciding which operations and methods to use and why. 			<u>Area</u> Find the area of rectilinear shapes by counting squares.	 Recall multip tables up to Use place va divide menta by 1; multipl 	12 > alue, ally,
Spring	 Multiplication and Division Recognise and use factor pairs and commutativity in mental calculations. Multiply two-digit and three-digit numbers by a one-digit number using formal written layout. Solve problems involving multiplying and adding, including using the distributive law to multiply two-digit numbers by one digit, Measurem Perimeter Convert be units of me example, k metre; how Measurem Perimeter Convert be units of me example, k metre; how Measurem 			 Ent: Length and Recognise and show, using diagrams, families of common equivalent fractions. Recognise and down in hundredths; recognise that hundredths arise when dividing an object by one hundred and dividing tenths by ten. Colve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number. Add and subtract fractions with the same denominator. Recognise and write decimal equivalents of any number of tenths or hundredths. 			gnise that It by one Inder fractions to Ide quantities, Inswer is a whole Inswer is a whole	•	
Summer	 <u>Decimals</u> Compare numbers with the same number of decimal places up to two decimal places. Solve simple measure an money problems involvin 	 Estimate, o calculate d measures, money in p d pence. 		 Read, write time betwee and digital hour clocks 	lems involving different	 Statistics Interpret and present discrete and continuo us data. 	 Compare a geometric quadrilater based on than sizes. Identify action 	ties of Shape nd classify shapes, including rals and triangles, heir properties ute and obtuse compare and	•



ication and division facts for multiplication 2×12 .

ue, known and derived facts to multiply and ly, including: multiplying by 0 and 1; dividing ing together three numbers.

Decimals

- Recognise and write decimal equivalents of any number of tenths or hundredths.
- Round decimals with one decimal place to the nearest whole number.
- Find the effect of dividing a one- or twodigit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths.

Position and Direction

- Describe positions on a 2-D grid as coordinates in the first quadrant.
- Describe movements between positions as translations of a given unit to the left/right and up/down.
- Plot specified points and draw sides to complete a given polygon.

fractions and decimals to	order angles up to two right
two decimal places.	angles by size
	Identify lines of symmetry
	in 2-D shapes presented in
	different orientations
	Complete a simple
	symmetric figure with
	respect to a specific line of
	symmetry.



Year 4	Curriculum Overview 2022-2023 The table below shows units within particular subjects that are taught discretely.							
Science	Living Things and their habitats	Science - Electricity	States of Matter	Sound	Animals including humans			
Computing	The internet	Audio Editing	Repetition in Shapes	Repetition in Games	Data logging			
PSHE	Being me in my World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me		
RE	Christianity: Prayer	Christianity Advent and the build up to Christmas	Christianity: Communion	Christianity : Easter and Lent	Christianity : Around the world	Hinduism		
PE	Basketball and Hockey	Gymnastics and Orienteering	Indoor Athletics and Dance	Cross Country and Tennis	Athletics and Cricket	Rounders and Athletics		
Music	Introduction to the Orchestra and orchestral instruments part 2	Stone Age Music Revisit Rhythm notation Musical Maths	Christmas Music	Intro to Pitch notation	Roman Music	Further Elements of Music		
French	Revisit Age. Family, Adjectives	Family conversations, descriptions, Ages of others	Classroom commands Basic phrases	Christmas carol	Easter	Parts of the body,Further partsbody,of the body,Masculine and feminine nouns, countingTalking to		

