	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
	Reading apply their growing knowledge of morphemes to understand the meaning of new words. read and discuss an increasingly wide range of fiction, poetry, plays, non-fiction and reference books or textbooks; read books that are structured in different ways and reading for a range of purposes; increase their familiarity with a wide range of books, including myths, legends and traditional stories, modern fiction, fiction from our literary heritage, and books from other cultures and traditions; identify and discuss themes and conventions in and across a wide range of writing; make comparisons within and across books discussing their understanding nd exploring the meaning of words in context; ask questions to improve their understanding; draw inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence; predict what might happen from details stated and implied; summarise the main ideas drawn from more than one paragraph;identify how language, structure and presentation contribute to meaning; discuss and evaluate how authors use language, including figurative language, considering the impact on the reader; distinguish between statements of fact and opinion and retrieve, record and present information from non-fiction									
KS2	Writing use the writing process (plan, draft, write, evaluate, edit and proofread) when composing a text recognise vocabulary and structures that are appropriate for formal speech and writing, including subjunctive forms use passive verbs to affect the presentation of information in a sentence, the perfect form of verbs to mark relationships of time and cause and modal verbs or adverbs to indicate degrees of possibility use expanded noun phrases to convey complicated information concisely and relative clauses beginning with who, which, where, when, whose, that or with an implied relative pronoun use commas to clarify meaning or avoid ambiguity in writing, hyphens to avoid ambiguity as well as brackets, dashes or commas to indicate parenthesis use semi-colons, colons or dashes to mark boundaries between independent clauses use a colon to introduce a list									
	Spoken Language / Oracy listen and respond appropriately to adults and their peers ask relevant questions to extend their understanding and knowledge use relevant strategies to build vocabulary articulate and justify answers, arguments and opinions give well-structured descriptions, explanations and narratives for different purpose including for expressing feelings maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas speak audibly and fluently with an increasing command of Standard English participate in discussions, presentations, performances, role play, improvisations and debates gain, maintain and monitor the interest of the listener(s) consider and evaluate different viewpoints, attending to and building on the contributions of others select and use appropriate registers for effective communication.									
Year 7	Story and Context	Story and Context - focus on Sir Gawain and the Green Knight	Characterisation and Setting	Characterisation and Setting - focus on The Graveyard Book	Genre and Theme	Genre and Theme - focus on The Giver				
Year 8	Perspective and POV	Perspective and POV- focus on Journey's End	Rhetoric	Rhetoric - focus on Animal Farm	Connotation, Symbolism and Imagery	Connotation, Symbolism and Imagery - focus on The Flowers and other short stories				
Year 9	Representation	Representation - focus on Othello	Structure	Structure - focus on Heroes	Advanced Application of the Concepts	Advanced Application of the Concepts				
KS2	The principal focus of mathematics teaching multiplication and division with fractions, of At this stage, pupils should develop their in arithmetic, pupils are introduced to the	ing in upper key stage 2 is to ensure that p decimals, percentages and ratio. ability to solve a wider range of problems, i language of algebra as a means for solving	pupils extend their understanding of the nun ncluding increasingly complex properties g a variety of problems. Teaching in geom	umber system and place value to include la of numbers and arithmetic, and problems netry and measures should consolidate and	arger integers. This should develop the cor demanding efficient written and mental me l extend knowledge developed in number.	nnections that pupils make between ethods of calculation. With this foundation Teaching should also ensure that pupils				

classify shapes with increasingly complex geometric properties and that they learn the vocabulary they need to describe them. By the end of year 6, pupils should be fluent in written methods for all four operations, including long multiplication and division, and in working with fractions, decimals and percentages. Pupils should read, spell and pronounce mathematical vocabulary correctly.

ENGLISH

KS2	Year 5 Key Objectives (Summarised form from KS2 National Curriculum ) 1 Interpret negative numbers in context 2 Read Roman numerals to 1000, including years 3 Use order of operations to carry out calculations 4 Use rounding to check answers and determine accuracy 5 Identify multiples and factors, including finding factor pairs and common factors 6 Use vocabulary: prime numbers, prime factors and composite numbers 7 Know prime numbers up to 19 8 Multiply and divide numbers by 10, 100 or 1000, including decimals 9 Use long multiplication for multiplying numbers of up to 4 digits by one or two digits 10 Divide numbers using standard written short division 11 Convert between mixed numbers and improper fractions 12 Compare and order fractions whose denominators are multiples of the same number 13 Identify, name and write equivalent fractions including tenths and hundredths 14 Add and subtract fractions with denominators that are multiples of the same number 15 Multiply proper fractions and mixed numbers with support 16 Read and write decimal numbers as fractions								
KS2	Year 6 Key Objectives (Summarised form from KS2 National Curriculum ) 1 Use negative numbers to calculate intervals across zero 2 Divide numbers using long division, interpreting the remainders as appropriate 3 Use order of operations to carry out calculations 4 Use common factors to simplify fractions 5 Compare and order fractions of any size 6 Add and subtract fractions with different denominators and mixed numbers 7 Multiply simple pairs of proper fractions 8 Divide proper fractions by whole numbers 9 Calculate decimal fraction equivalents for simple fractions 10 Multiply a number with up to two decimal places 12 Solve problems involving the calculation of percentages 13 Recall and use equivalences between fractions, decimals and percentages 14 Solve problems using ratio using multiplication and division facts 15 Solve problems involving similar shapes where the scale factor is known 16 Solve problems involving similar shapes where the scale factor is known 16 Solve problems involving similar shapes where the scale factor is known								
Year 7	Topic 1: Place Value & Ordering Topic 2: Addition & Subtraction Topic 3: Multiplication & Division	Topic 4: Sequences Topic 5: Factors & Multiples Topic 6: Order of Operations	Topic 7: Intro to Algebra Topic 8: Geometry & Constructions	Topic 9: Averages & Range 10: Fractions 1	Topic	Topic 11: Fract Amounts Topic 12: Prim 13: Rounding 8			
Year 8	Topic 1: (recap)Algebraic Manipulation Topic 2: Linear Equations	Topic 3: Angles Topic 4: Area & Perimeter (including Circles)	Topic 5: Percentages 1 Topic 6: Ratio & Proportion	Topic 7: Fractions 2 8: 2D Geometry 3D Geometry	Topic Topic 9:	Topic 10: Stat Topic 11: Prob			
Year 9	Topic 1: PercentagesTopic2: Algebra - The BasicsTopic 3:Expand & Factorise LinearTopic 4:Linear equations	Topic 5: Sunstitutions and Formulae Topic 6: Ratio & Proportion Topic 7: Standard Form	Topic 8: Sequences Topic 9: Linear Graphs Topic 10: Working with y = mx+c Topic 11: Real Life Graphs	Topic 12: Transformations Topic 13: Bearings Topic 14: Pythagoras' Theorem		Topic 15: Inequ Topic 16: Prob 17: Trigonome			

MATHS

ions & Percentages of	Topic 14: Algebraic Manipulation Topic 15: Representing data		
es & Indices Topic & Estimation			
istics	Topic 12: Percentages		
ability	Topic 13: Substitution & Formulae		
Jalities ability Topic try	Topic 18: Quadratic Expressions Topic 19: Quadratic Graphs		

SCIENCE

a topic such as Living and growing or Inventors.

Ecology & Forces

Principles of chemistry & Disease and evolution

Earth and the atmosphere, Forces & Ecology