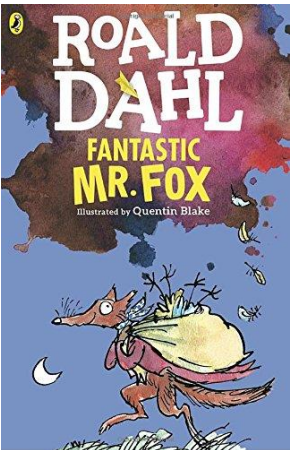
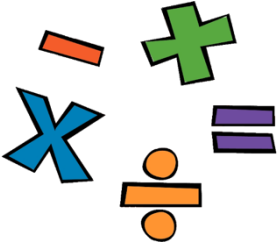
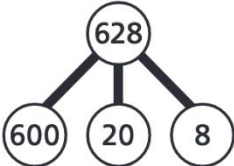
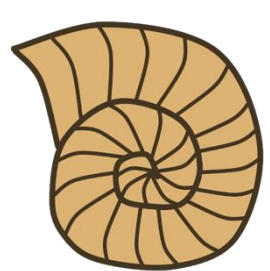


Curriculum Information – Year 3 – Autumn Term

Class Texts English Reading and Writing	Fantastic Mr Fox Pupils will be writing - Recount writing Non Chronological Report Counting animal poetry In Year 3 children will- draw inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence. predicting what might happen from details stated and implied. identifying main ideas drawn from more than 1 paragraph and summarising these. identifying how language, structure, and presentation contribute to meaning.	
RE	Creation And Covenant The patterns and repetition in <i>Genesis</i> help us understand that God made Creation 'good'. We are all equal in God's eyes and so need to respect each other's dignity. St Francis' Cantic of Creation helps us see that God made the world good, and we can explore this goodness through our own thoughts and through art. God asked us to care for His world, and taking time to rest and celebrate creation helps us remember to be good stewards of the earth. When we care for God's world, even in small ways, we help others and protect creation, following God's plan for everyone. Psalm 8 is a song that praises God and shows how amazing His creation is, using poetry instead of a story or law. <u>Prophecy and Promise</u> God rests on the seventh day, showing us that taking a break is good for us and helps us feel closer to Him.	

	Mass is a special time when Catholics pray together, hear God's word, receive the Eucharist, and grow closer to God by giving thanks and learning to love others. We stand to hear the Gospel because Jesus' words are very special. We kneel to show respect for God during the most sacred times in Mass. Mary's Magnificat shows that she trusts God, praises Him for His love, and cares about people who are poor or in need. Joseph and Mary trust in God because they have faith in Him and believe He had a good plan for them. The signs used in Advent and Christmas, like candles, the Advent wreath, and the story of Jesus' birth, help Christians remember God's promises, His love, and the coming of Jesus.	
Maths	Place Value Pupils will recognise the place value of each digit in a three-digit number (hundreds, tens, ones). Read and write numbers up to 1,000 in numerals and in words. They will identify, represent and estimate numbers using different representations. Pupils will read and write numbers up to 1,000 in numerals and in words. They will count from 0 in multiples of 4, 8, 50 and 100 and find 10 or 100 more or less than a given number. Addition and Subtraction Pupils will add and subtract numbers mentally. They will add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction. They will solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction. Pupils will estimate the answer to a calculation and use inverse operations to check answers.	 

	Multiplication and Division Pupils will recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables. They will write and calculate mathematical statements for multiplication and division using the multiplication tables that they know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods. They will solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objects.	
Science	Rocks, Soils and Fossils Pupils in Year 3 will- compare and group rocks based on their appearance and physical properties, giving a reason. know about the difference between sedimentary, metamorphic and igneous rock. know how soil is made. know how fossils are formed. Animals including Humans Pupils in Year 3 will- know about the importance of a nutritious, balanced diet. know how nutrients, water and oxygen are transported within animals and humans. know about the skeletal system of a human. know about the muscular system of a human. know about the purpose of the skeleton in humans and animals.	
History	Local History Hulton Abbey Pupils will: Research to find answers to specific historical questions based on locality.	

	Place events on a timeline in chronological order. Visit to Hulton Abbey.	
Geography	Local Geography The Six Towns Pupils will: Name and locate the Six Towns. Identify important buildings and their use in the Six Towns. Identify and use eight points of a compass.	
Music	Let your spirit fly R&B, Western classical, Musicals, Motown, Soul. Glockenspiel Stage 1 Learning basic instrument skills by playing tunes in varying styles.	
Computing	Coding Children will: design and write a program that simulates a physical system. combine a timer in a program with selection. understand what a variable is in programming. use a variable to create a timer. explore the use of the repeat command and how this differs from the timer. debug simple programs. Online Safety Children will: know what makes a safe password, how to keep passwords safe and the consequences of giving your passwords away. understand how the Internet can be used to help us to communicate effectively. learn about the meaning of age restrictions symbols on digital media and devices. know where to turn for help if they see inappropriate content or have inappropriate contact from others.	

	Spreadsheets Children will: create pie charts and bar graphs. use the 'more than', 'less than' and 'equals' tools.	
PE	Health Related Exercise & Invasion games Pupils will learn the importance of being active and the positive effects this has on the body. They will learn how their body changes during exercise. Children will learn some skills involved in invasion games such as basket ball and join in with playing these games.	
Art	Still life - drawing Children will develop their use of graded pencils and a range of other mediums to create a final piece using tones and textures in the style of Paul Cezanne still life.	
Design and Technology	Food Technology and nutrition Children will: know what ingredients are in season for a pizza design. plan and select healthy and seasonal toppings for a pizza. describe how ingredients come together. measure ingredients to the nearest gram.	
PSHE	Class Rules Rights, responsibilities / class charter - display within the class. World Kindness Day Anti-bullying week UK Parliament Week. International Day of Persons Online Safety <u>Mind up</u> How the Brain works Getting Focussed Mindful awareness Getting Focussed	

	The core practise of controlling your breathing Mindful listening <u>Ten Ten</u> Get up! Jesus my Friend	
French	Pupils will learn to - Say general phrases such as hello and goodbye Write hello and goodbye Say and read numbers to 10 Say days of the week and months of the year Follow some classroom commands Identify colours Ask questions about the above	