

Year Two 2026-2027

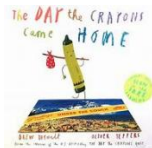
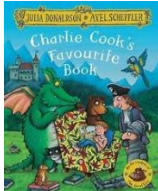
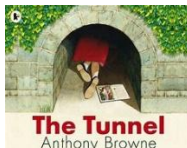
This Year In Year 2 We Will Be...

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
As a Writer: Under the Sea Children will research different creatures from under the sea and see what makes them special and different. The children will look at vocabulary and talking about the impact of good language.	As a Writer: Fairy Tales The children will look back at their favourite fairy tales. They will concentrate on descriptive language and how to engage the reader with a familiar text.	As a Writer: Monsters During the topic, the children will make and design monsters. They will then need to write instructions to match their monster making.	As a Writer: Explorers Using Amelia Earhart as inspiration, the children will look at biographies and how using facts to make an interesting story.	As a Writer: Around the World After looking at different places in the world, the children will persuade someone to visit the most beautiful city in the world, Paris by using examples to support their opinions.	As a Writer: Roald Dahl While reading The Twits, the children will look at the style of Roald Dahl so that they can incorporate it into their story writing.
As a Mathematician: Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement Shape Statistics		As a Mathematician: Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement Shape Position and Direction Statistics		As a Mathematician: Number and Place Value Addition and Subtraction Multiplication and Division Measurement Shape Position and Direction Statistics	
In RE: BRANCH 1 - Creation & Covenant BRANCH 2 – Prophecy & Promise		In RE: BRANCH 3 - Galilee to Jerusalem BRANCH 4 – Desert to Garden		In RE: BRANCH 5 – To The Ends Of The Earth BRANCH 6 – Dialogue & Encounter	
As a Scientist: Living Things and their Habitats	As a Scientist: Animals including Humans	As a Scientist: Keeping Healthy	As a Scientist: Plants	As a Scientist: Materials	As a Scientist: Circuits

British Values – Tolerance – Respect – Unity – Democracy – Rule of Law

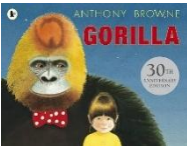
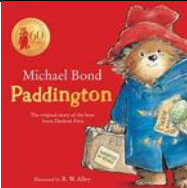
SMSC – Spiritual – Moral – Social – Cultural

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As a Historian: Great Fire of London			As a Historian: Comparing Queens		
As a Geographer: Planet Earth			As a Geographer: Handa's African Adventure		
In Computing: Computing systems and networks – Technology around us	In Computing: Creating media – Digital painting	In Computing: Programming A – Moving a robot	In Computing: Data and information – Grouping data	In Computing: Creating media – Digital writing	In Computing: Programming B - Programming animations
As an Artist: Drawing (Still Life)			As an Artist: Sculpture (African Masks)		
As a Designer: Making a Patchwork Quilt			As a Designer: Making Sandwiches		
As a Musician: Pulse & Rhythm		As a Musician: Melody & Performing		As a Musician: Singing & Composition	
In PE: Multiskills	In PE: Dance	In PE: Gymnastics	In PE: Hands	In PE: Athletics Golf	In PE: Feet Golf
In PSHE: The World in our Classrooms -Global Citizens (British Values & Islam focus) Created by God		In PSHE: Created to Love Others		In PSHE: Created to Live in Community 'The World in our Classroom- Our Heritage'	
In MFL: Spanish - Library of Languages					
As a Reader – Our Class Reader 	As a Reader – Our Class Reader 	As a Reader – Our Class Readers 	As a Reader – Our Class Readers 	As a Reader – Our Class Readers	

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