

English **Mathematics** A Nest Full of Stars by James Berry Time Writing (Composition / Vocabulary, Grammar and • Telling time on a 24-hour clock Punctuation): Changing time in minutes to seconds • Plan writing by identifying the audience Changing time in hours to minutes • for and purpose of the writing, selecting Solving problems on duration of time • the appropriate form Changing years to months • Learn more about writing poems based Changing weeks to days upon observation and experience Solving word problems Use a range of devices to build cohesion within and across paragraphs Decimals Select appropriate grammar and Recognise tenths and hundredths • vocabulary, and understand how such Tenths as decimals • choices can change and enhance meaning • Tenths on a numberline Draft and write by selecting appropriate Divide 1-digit by 10 grammar and vocabulary Divide 2-digits by 10 • Learn how to bring out the meaning of a • Hundredths as decimals poem through performance Divide 1 or 2-digits by 100 • Articulate and justify answers, arguments Bonds to 10 and 100 • and opinions Make a whole Evaluate and edit by proposing changes to • Write decimals vocabulary, grammar and punctuation to Compare decimals enhance effects and clarify meaning Order decimals Proof read for spelling and punctuation Round decimals errors Write fractions as decimals Perform their own compositions, using appropriate intonation, volume, movement so that meaning is clear To explore themes and issues, and develop and sustain ideas through discussion, enabling connections with their own lives. Thieves of Ostia by Caroline Lawrence Reading (Comprehension): Increase familiarity with a range of books Identify themes and conventions and compare these across books they have read Discuss words and phrases that capture readers' interest and imagination and consider how this impacts on the reader Draw inferences about characters' feelings, thoughts, motives and actions, justifying inferences with evidence from the text To identify how language and structure contribute to meaning Science RE PE **Scientists and Inventors** Christianity Swimming Why are good stewardship and • Perform safe self-rescue in generous giving important for every To explore deforestation and different water based **Christian?** conservation in Madagascar situations To describe Alexander To explore the four principles Swim competently, Graham Bell and his of biblical stewardship; confidently and proficiently inventions ownership, responsibility, over a distance of at least 25 accountability and reward

metres

 To explain how oxygen was discovered To explain what Lord Kelvin called 'absolute zero' To explore the impact of electrical inventions by inventors such as Thomas Edison and Lewis Latimer To investigate the invention of toothpaste 	 To understand the idea of being a good steward To explore what Christians believe about God 'owning' everything To draw on stories from the Bible To explore stewardship in Church practice and Christian living 	 Use a range of strokes effectively, for example, front crawl, backstroke and breaststroke Netball: To develop passing and moving and play within the footwork rule. To develop passing and moving towards a goal. To develop movement skills to lose a defender. To be able to defend an opponent and try to win the ball. To develop the shooting action. To develop playing using netball rules.
	Geography	Computing
	 A local study of London Identify and locate London in a map of Europe and the UK To identify land use patterns and understand how they have changed over time To observe the human and physical features of London Interpret a range of sources To explore the economic activity of London and its trade links 	 Internet Research To appreciate how search results are selected and ranked To understand parts of an internet browser To use search technologies To reference correctly To be critical when evaluating digital content To check the internet for fake news E Safety Use technology safely, respectfully and responsibly
 Art &DT Juggling Balls To investigate a range of existing products To develop a design based around criteria To use appropriate techniques to decorate fabric To explain why different fabric decoration techniques have been chosen To learn how to use a running stitch to join fabric Evaluate their own ideas and consider the views of others 	 French To know and revise numbers to 100. To learn key words to describe someone's height, hair and eyes. To revise plurals and colours which describe appearance. 	 Music Feelings Through Music To understand andante in a piece of music To recognise and read simple notation To learn to sing as part of an ensemble To recognise minims, dotted crotchets, quavers, semi quavers and rests To explore Rock, Jazz and Contemporary R&B To listen and respond to a piece of music To understand duration, pulse, rhythm and pitch To explore time signatures the 2/4 and 4/4 and the key signatures C major, G major and B minor

Economic Well Being

PSHEE

- I know there are a range of jobs both paid and unpaid.
- I can describe the different jobs I might do when I am older.
- I know about savings accounts and that managing money can be complex and there are people who can advise me.
- I know that if I don't have money, you can borrow but you have to pay it back. I understand that this has consequences.
- I know what charities are for and I understand the benefits of giving to charities.