|  | Autumn 1 (8 weeks) | Autumn 2 (7 weeks) | Spring 1 (5 weeks) | Spring 2 ( 5 weeks) | Summer 1 (7 weeks) | Summer 2 ( 7 weeks) |
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| Main topic | Local Heroes <br> William Hammond Bartholomew | Traditional Tales | Explorers | The Great Plague | The Great Fire of London | Weather Around the World |
| Main English Reading focus | The Robot and the Blue Bird | The Elves and the Shoe Maker <br> A Planet full of Plastic | The Way Back Home <br> Goldilocks and the Three Bears <br> Neil Armstrong | George's Marvellous Medicine | Samuel Pepys' Diary Wild | To Carnival, a celebration in St Lucia. <br> Fruits: A Caribbean counting poem. |
| English writing focus | Narrative <br> Information Poster | Narrative/Innovate Tale <br> Persuasive Letter (Science) <br> Winter poetry. Postcard to Santa/elves | Fact file - Neil <br> Armstrong <br> Letter Writing <br> (apology/recount) <br> C <br> Poetry | Instructions <br> Character description <br> Fact File (Science) <br> Poetry | Diary writing (History) <br> Postcard <br> Recount <br> Poetry | Instructions <br> Diary <br> Poetry |
| Maths | Number and Place Value (3 weeks) <br> Addition and Subtraction (3 weeks) <br> Measurement: money (1 week) <br> Consolidation-1 week (Problem solving- every week) | Measurement: money (1 weeks) <br> Number- Multiplication and division <br> (3 weeks) <br> Statistics <br> (1 week) <br> (1 week) Column addition and subtraction method. <br> Consolidation- 1 week | Geometry: properties of shapes (2 weeks) <br> Fractions (2 weeks) <br> Consolidation- 1 week (Problem solving- every week) | Position and direction (2 weeks) <br> Measurement- time (2 weeks) <br> Consolidation- 1 week (Problem solving- every week) | Measurement: <br> Length and height (2 weeks) <br> Mass (1 week) <br> Capacity (1 week) <br> Temperature (1 week) <br> Consolidation - 2 weeks (Problem solving- every week) | Measurement- time (2 weeks) <br> Addition and <br> Subtraction <br> (2 weeks) <br> Multiplication and Division (2 weeks) <br> Other appropriate consolidation- 1 week (Problem solving- every week) |


|  |  | (Problem solving- every <br> week) |  |  |  |  |
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| Science | Use of Everyday Materials | Use of Everyday <br> Materials | Animals Including <br> Humans | Animals Including Humans | Animals and their Habitats | Plants |

