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| **Terms** | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| **Year 2 Themes** | **Animals Including humans** | **Light** | **Fun with Materials** | **Recycle, renew, recreate** | **Living things and their habitats** | **Protecting Our World** |
| **RE – Come and See** | BeginningsSigns & Symbols | Signs & Symbols (cont.)World Religion - JudaismPreparations | BooksFeast of St. TimothyThanksgiving | Thanksgiving (cont.)Opportunities | Spread the WordRules | Rules (cont.)World Religions - IslamFeast of St. Peter and St. PaulCAFOD: Treasures |
| **Personal, Social and Health Education (PSHE) including:** **Relationship, Sex & Health Education (RSHE)** | Created and Loved by God | Created to Love others | Created to Live in a Community |
| **English:****Spoken Language, Reading & Writing** | Main TextLittle Red by Bethan Woolvin.C:\Users\C.Edwards\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\6AA17A40.tmp | Main TextLittle Glow by Katie SahotaC:\Users\C.Edwards\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\EAA21A4E.tmp | Main TextStuck by Oliver Jeffers**C:\Users\C.Edwards\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\7BD251FC.tmp** | Main TextNen and the Lonely FishermanC:\Users\C.Edwards\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\1F06157A.tmp | Main TextNature’s Tiny Miracle: Bee by Patricia HegartyC:\Users\C.Edwards\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\53856B98.tmp | Main TextC:\Users\C.Edwards\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\47180D66.tmpThe Journey Home by Fran Preston-Gannon  |
| **English:****Storytime- short novel** | The Diary of a Killer Cat by Anne Fine | How Winston came Home for Christmas by Alex T Smith  | The Twits by Roald Dahl  | The Hodgeheg by Dick King-Smith | The Sandman and the Turtles by Michael Morpurgo | The Hundred Mile an Hour Dog by Jeremy Strong  |
| **Maths** | Block 1 – Place Value | Block 2 – Addition and SubtractionBlock 3 - Shape | Block 4 – MoneyBlock 5 – Multiplication and Division | Block 5 – continuedBlock 6 – Length and HeightBlock 7 - Mass, Capacity and temperature | Block 8 - FractionsBlock 9 - Time | Block 10 - StatisticsBlock 11 - Position and Direction*Consolidation* |
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| **Mastering Number** | Consolidate recall of number bonds within 10; they will re-cap the composition of the numbers 11 to 20 and reason about their position within the linear number system. | Use knowledge of composition of numbers within 10 to calculate within 20; explore links between the numbers in the linear number system within 10 to numbers within 100, focusing on multiples of 10 and the midpoint of 50. | Use knowledge of the composition of numbers within 10 to calculate within 20 and to reason about equations and inequalities. |
| **Science** | Animals including humans  |  | Uses of everyday materials:  |  | Living Things and their habitats – plants and animals  |  |
| **Computing** | Explore how computer games work. |  | Open, compose and send an email. |  |  | Collect data and organise digital content.  |
| **History** |  | Guy Fawkes Changes in Technology |  | Compare Mary Seacole/Florence Nightingale with Kitty Wilkinson | Great Fire of London link with materials and where come from |  |
| **Geography** | United Kingdom and its capital cities  |  |  | Weather Patterns |  | Kenya - Nairobi |
| Identify seasonal and daily weather patterns |
| **Art & Design** |  | The artist Andy Warhol  |  | David Edgar – Recycled Art |  | Aboriginal Art |
| **DT** | Vegetables. Preparing a healthy meal |  | Puppets |  | Levers and sliders |  |
| **P.E.****Gymnastics and Dance** | Gymnastics - Parts high and low | Dance (cc music) | Dance - Around the World | Gymnastics - Pathways straight, zig zag  | Gymnastics - Linking movements together. | Athletics and team games |
| Swimming lessons |
| **Sports and Games** | Throwing, catching, inventing games.  | Throwing, catching, inventing games. (continued) | Making games with a partner -aiming, hitting, kicking | Dribbling, kicking and hitting. | Group Games and Inventing Rules | Athletics and team games |
| **Music** | Tony Chestnut – beat, rhythm, pitch and echo | Carnival of the animals/ Magical musical aquarium-timbre, tempo, dynamics, pitch and classical music | Grandma up – duration, unison, round | Orawa – beat, rhythm, structure, 20th century classical music | Swing a long with Shostakovich – mood, tempo, dynamics and rhythm | Tanczymy Labada -duration and chords |
| Recorder Lessons |
| **Spanish** | Greetings, body parts, animals | Numbers to 30, Christmas words | Shapes, materials | Numbers up to 50 in tens, plants/vegetables | Numbers up to 50Animals & habitats | Days of the week, months of the year,Summer |