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| **Hollingwood Primary School Long Term Plan –Year 5** ***This is a working document and subject to updating and change***  |
| **HT1** | **HT2** | **HT3** | **HT4** | **HT5** | **HT6** |
| **English** |
| The Day I Fell Into A Fairytale - Ben MillerNarrative - Twisted fairytales* Fronted adverbials / what is a sentence?
* Action as if sentences
* Prepositional phrases
* Commas for clarity

Journey - Aaron BeckerThe Lion, the Witch and the Wardrobe - CS LewisSetting description* Ing ed sentences
* Fronted adverbials
* Subordinate clauses / complex sentences
* Similes
 | The Boy at the Back of the Class - Omjali Q RaufPersuasive letter* Outside (inside) sentences
* Relative clauses
* Parenthesis
* Ed ed ed sentences
 | Puss in Boots - The Last WishNarrative - retell story with different character* Expanded noun phrases
* Speech to advance action
* Action as if sentences
* Metaphors

Wonder - Ed PalacioExplanation - how can we beat bullying?* Passive voice
* Cause and effect conjunctions
* Adverbial phrases
* Relative pronouns with ,, - - ( ) punctuation
 | The Highwayman - Alfred NoyesNews report* Adverbial phrases
* Modal verbs
* Rhetorical questions
* Speech punctuation
 | Holes - Louis SacharArgument* Determiners
* Phrases and clauses
* Modal verbs
* Relative clauses
 | Safiyyah’s War - Hiba Noor KhanPoetry, description  |
| **Maths** |
| **Place Value: Numbers to 1000000****Addition and Subtraction: Add & subtract numbers with more than 4 digits** | **Multiplication and Division A: Multiples, factors, prime numbers, square numbers, cube numbers, multiplying & dividing by 10, 100 or 1000****Fractions A: Convert between improper and mixed number fractions, add & subtract fractions with same denominators including improper and mixed number fractions** | **Multiplication and Division B: Multiply up to 4 digit numbers by 2 digit numbers, divide up to a 4 digit number by a 1 digit number****Fractions B: Multiply unit fractions, non-unit fractions & mixed number fractions by an integer, calculate fractions of amounts** | **Decimals & percentages: Round & order decimals with up to 3 decimal places, know fraction, decimal and percentage equivalents****Perimeter & Area: Calculate perimeter of rectangles, rectilinear shapes & polygons, calculate the area of rectangles & compound shapes****Statistics: Read & interpret line graphs, tables & timetables**  | **Shape: Classify, estimate and measure angles, calculate missing angles on a straight line and about a point, recognise and name regular & irregular polygons, recognise and name 3D shapes****Position & direction: Read & plot coordinates, translate shapes, recognise lines of symmetry, reflect shapes in horizontal & vertical lines** | **Decimals: Add & subtract decimals with same number of & different numbers of decimal places, multiply & divide decimals****Negative numbers: Understand, compare & order negative numbers****Converting units. Converting metric units of measure, converting metric & imperial units, converting units of time & calculate with timetables****Volume: Compare & estimate volume & capacity** |
| **Science** |
| **Living things and their habitats.** | **Properties of materials and changes of state*** **separating materials**
* **reversible and irreversible changes**
 |  | **Animals including humans - life cycles** | **Earth and Space** | **Forces** |
| **History**  |
|  |  | **Ancient Egypt** |  | **Victorians - Sir Titus Salt** |  |
| **Geography** |
|  | **China** |  |  |  | **Australia** |
| **Art** |
| **Landscapes - David Hockney** |  |  | **William Morris prints** |  |  |
| **DT** |
|  |  |  | **Lavender bags** |  | **Smoothies** |
| **MFL**  |
|  |  |  |  |  |  |
| **Computing** |
| **Vector drawing** |  | **Sharing information****Databases** |  | **Coding****Physical computing** | . |
| **RE**  |
|  |  |  |  |  |  |
| **PSHE** |
| **Democracy** **(picture of book from story project)** |  |  |  |
| **Music** |
|  | **Rock music** |  |  |  | **Asian music****Hip hop** |
| **PE** |
| **Basketball** **Football** | **Gymnastics: Movement****Circuit Training** | **Tchoukball****Dance: Eco Dance** | **Badminton****Gymnastics: Shape & Balance** | **Outdoor & Adventurous****Tag Rugby** | **Athletics****Kwik Cricket** |