|  | W/c 02.1.22 | W/c 09.1.22 | W/c 16.1.22 | W/c 23.1.22 | W/c 30.1.22 | W/c 06.2.22 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SPAG focus | Apostrophes. Daily 4. | Active and passive voice. <br> Daily 4. | Direct and indirect speech. Daily 4 | Formal language/Root words/Prefixes/ Suffuxes Daily 4 | Subjunctive mood. Daily 4 | Direct and indirect speech. Daily 4 |
| Main writing | The Invention of Hugo Cabret |  |  | Suffragette: The Battle for Equality |  |  |
|  | Introduce text, characters and setting. Create word banks. | Develop vocabulary/sentence openers. <br> Active and passive. <br> Write opening to the story. | Develop speech for the characters. <br> Write paragraph to include speech punctuation. | Who were the Suffragettes? Why are they significant in history? <br> Who were the Match girls? Research, make notes. <br> Create slogans and short speech to support them. | Continue with final draft of speech. <br> Who was Emily Davison? Learn about her death at Epsom racecourse. <br> Newspaper features. <br> Plan newspaper report. | Create quotes for newspaper report. <br> Draft and final draft of newspaper report. |
| Spelling focus | Unit 7: <br> Words ending in -ence | Unit 8: <br> The ee sound spelt ei | Unit 9: <br> Words ending in -ant, -ance and -ancy | Unit 10: <br> Words ending in shus spelt -cious | Unit 11: <br> Words ending in shus spelt -tious | Special focus sessions |


| MATHS |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Starters | Flashback 4 | Flashback 4 | Flashback 4 | Flashback 4 | Flashback 4 | Flashback 4 |
| Main teaching | Multiply <br> fractions by <br> fractions. <br> Multiply <br> fractions by <br> integers | Multiply <br> fractions by <br> integers <br> Divide fractions <br> by integers <br> Fraction of an <br> amount | Decimals up to <br> 2 d.p. <br> Understand <br> thousandths <br> Three decimal <br> places. | Multiply by 10, <br> 100 and 1,000 <br> Divide by 10, <br> 100 and 1,000 <br> Multiply <br> decimals by <br> integers | Divide <br> decimals by <br> integers <br> Fractions to <br> decimals | Understand <br> percentages <br> Fractions to <br> percentages <br> Equivalent FDP |

