|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Topic | Rotten Romans | Spews and Shakes | Invaders | Cruising the Caribbean | It Takes Guts! | Music Makes the World Go Round |
| Whole Class reading texts | Roman Mysterious Escape from Vesuvius | Matilda by Roald Dahl | How to Train Your Dragon by Cressida Cowell | Kensuke's Kingdom by Michael Morpurgo | Varjak Paw by S.F Said | Ella on the outside by Cath Howe |
| Key Grammar and <br> Punctuation focus | - Conjunctions <br> - Clauses <br> - Noun phrases <br> - Consistent punctuation | - Inverted commas <br> - Paragraphs and headings <br> - Fronted adverbials <br> - Subordinate clauses | - Apostrophes <br> - Pronouns <br> - Fronted adverbials <br> - Punctuation incl. inverted commas | - Powerful vocabulary <br> - Conjunctions <br> - Paragraphs <br> - Pronouns <br> - Appropriate endings | - Inverted commas <br> - Headings and subheadings <br> - Tense (present perfect) <br> - Commas, brackets and hyphens | - Tense <br> - Punctuation <br> - Fronted adverbials <br> - Emotive language <br> - Structure |
| Maths Coverage | - Place Value <br> - Addition and Subtraction | - Length and Perimeter <br> - Multiplication and Division | - Multiplication and Division <br> - Area | - Fractions <br> - Decimals | - Decimals <br> - Money <br> - Time | - Statistics <br> - Properties of Shape <br> - Position and Direction |
| Science Topic | States of Matter | States of Matter | Living Things and their Habitats | Living Things, including Humans | Living Things, including Humans | Electricity |
| Wider Curriculum Driver | History | Geography | History | Geography | History | Design Technology |
| Key Concept | Continuity and change | Fieldwork: 4 figure grid references | Cause and consequence | Fieldwork: Bar graphs to present and compare data | Cause and consequence | Electrical systems in products |
| RE Question | Do people need to go to church to show they are Christians? | What is the most significant part of the Nativity story for Christians today? | Is it possible for everyone to be happy? | What is the best way for a Buddhist to lead a good life? <br> Eucharist | Is forgiveness always possible for Christians? | Philosophy For Children |
| Art Theme | Colour | Drawing | Whole School Exhibition | 3D Form | Texture | Printing |
| Computing focus | Coding 4.1 | Effective searching 4.7 | Online Safety 4.2 | Writing for different audiences 4.4 | Logo 4.5 | Animation 4.6 |
| SpanishLanguage Nut Unit | - Body Parts 4.1 <br> - Face 4.2 <br> - Verb: 'tener' present tense | - Describing Myself 4.3 <br> - Describing Other People 4.4 <br> - More Body Parts 4.5 | - Days of the week 4.6 <br> - More about pets 5.1 <br> - Verb: ser present tense | - Colours 5.5 <br> - Farm animals 5.2 <br> - Sizes 5.6 | - Food \& Drink 6.1 <br> - Meals 6.2 <br> - Verb: comer present tense (to eat) | - Talking about food and drink 6.3 <br> - Vegetables 6.4 <br> - Fruit 6.5 |


|  |  | - Verb: 'tener' present tense |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Music focus | Violin/ Cello | Christmas and nativity | Violin/ Cello | Violin/ Cello | Violin/ Cello | Violin/ Cello |
| Charter Experience | - Have read at least 5 books from a favourite author <br> - Make a kite a fly it on Blackheath | - Have a simple conversation in Spanish | - Pretend to be a Viking | - Visit a Buddhist Temple <br> - Have tried 3 new types of food | - Have learnt to play an instrument <br> - Help run an event for a charity | - Sit round a campfire <br> - Make a lightbulb light up |


| Autumn 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Words from statutory and personal lists | Words ending in 'sure' | Words ending in 'sure'; statutory and personal words; possessive apostrophe | Possessive apostrophe \& homophones | Homophones \& words from both statutory and personal lists | Statutory and personal list words |


| Autumn 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Words from statutory and personal lists | Prefixes 'in', 'il' 'im' and 'ir' | Prefixes from week 2 and both statutory and personal words | Words with the /ei/ sound spelt 'ei', 'eigh' or 'ey'; words with the 'sh' sound spelt 'ch' and words with an 'uh' sound spelt 'ou' | Words from statutory and personal lists | Adding suffixes beginning with a vowel to words with more than one syllable (ing, er, en. Ed) |


| Spring 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| The /g/ sound spelt 'gu' \& words from statutory and personal lists | Words ending in 'ture' | Words ending in 'ture'; words from both personal and statutory lists; possessive apostrophe with plurals | Possessive apostrophe with plurals and homophones | Homophones and words already learnt from statutory list | Words from personal and statutory lists |


| Spring 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Statutory spellings learnt so far and proofreading | Prefixes 'anti' and 'inter' | Prefixes 'anti' and 'inter' \& words from statutory and personal lists | Words ending with 'cian', 'sion', 'tion' and 'ssion' | Endings that sound like 'tion' spelt 'cian', ‘sion', 'tion' and 'ssion' \& words from statutory and personal lists | Spellings taught so far |


| Summer 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Words with the $/ \mathrm{s} /$ sound spelt 'sc' | Words ending in 'sion' | Words ending in 'sion' and statutory words \& apostrophes for possession | Apostrophes for possession and homophones | Homophones and statutory words | Statutory words |


| Summer 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Suffix 'ous' | Proofreading and prefixes 'un', 'dis', 'in', 're' 'sub', 'inter', 'super', 'anti', 'auto' | Words from statutory and personal lists | Suffix 'ly' added to words ending in ' $y$ ', 'le' and 'ic' | Suffix 'ly' added to words ending in ' y ', 'le' and 'ic' and statutory words | Revision of term |

4.4 + application

I can make the largest or smallest four-digit number with a given set of number cards

I can compare numbers with the same number of decimal places up to two decimal places

I can round any number up to 10,000 to the nearest 10, 100 and 1000 I can use column addition and subtraction for numbers with more than 4 digits involving double carrying and borrowing (e.g. 11200-946 and $11689+278)$

I can solve two-step problems involving double borrowing and carrying

I have completed Gold level times tables

I can use formal written multiplication for $T U \times U$ and HTU $x U$ when Us are between 6-9

I can use bus shelter division for $\mathrm{HTU} \div \mathrm{U}$ with remainders when the divisor does not fit into the first digit e.g. $125 \div 3$

|  | 4.1 | 4.2 | 4.3 | 4.4 + application |
| :---: | :---: | :---: | :---: | :---: |
|  | I can compare and order unit fractions (i.e. 1/4, $1 / 6,1 / 8$ ) and fractions with the same denominators <br> I can recognise and show, using diagrams, equivalent fractions with small denominators | I can compare and order common non unit fractions (i.e. 2/4, 3/4, $2 / 3,1 / 2$ ) with pictures <br> I can recognise fractions equivalent to $1 / 2$ without diagrams | I can compare and order common non unit fractions (i.e. 2/4, 3/4, $2 / 3,1 / 2$ ) without pictures <br> I can recognise and show, using diagrams, families of common equivalent fractions i.e. $1 / 4=2 / 8=$ 4/16 | I can recognise and show families of common equivalent fractions by multiplying denominators and numerators by the same number |
|  | I can find fractions of quantities or objects with small denominators i.e. $2 / 3$ of 12 |  | I can find fractions of quantities or objects with larger denominators i.e. $3 / 7$ of 21 |  |
|  |  |  | I can recognise and write decimal equivalents to $1 / 4,1 / 2$ and $3 / 4$ <br> I can multiply and divide a number by 10 and 100 when answers are decimals | I can recognise and write decimal equivalents to $1 / 3$ and $2 / 3$ <br> I can multiply and divide a decimal number by 10 and 100 |


| Year 4 Geometry, Measuring and Statistics |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 4.1 | 4.2 | 4.3 | 4.4 + application |
|  | I can measure the perimeter of simple 2-D shapes e.g. squares and rectangles | I can measure the perimeter of more complex 2-D shapes e.g. triangles | I can find the perimeter and area of squares and rectangles by counting squares | I can find the perimeter and area of rectilinear shapes (shapes with only right angles) |
| $\begin{aligned} & \text { D } \\ & \stackrel{\rightharpoonup}{\circ} \\ & \Sigma \end{aligned}$ |  |  | I can complete two-step word problems involving change | I can complete multi-step word problems involving change |
| $\stackrel{\circlearrowright}{\risingdotseq}$ | I can tell the time to the nearest minute | I can tell the time to the nearest minute and draw the hands on the clock face | I can read, write and convert time between analogue and digital 12and 24 - hour clocks |  |
| $\begin{aligned} & \tilde{0} \\ & \stackrel{0}{0} \\ & \stackrel{\pi}{N} \\ & \stackrel{N}{N} \end{aligned}$ | I can draw common 2-D shapes including squares, rectangles and triangles |  | I can classify quadrilaterals and triangles, stating whether they are regular or irregular | I can classify all common polygons stating whether they are regular or irregular |
| $\frac{\tilde{U}}{\frac{\varrho}{00}}$ | I can identify right angles | I can state how many right angles are in a given 2-D shape | I can identify acute and obtuse angles |  |
|  | I can interpret and make simple bar charts with intervals of 20,25 and 50 | I can interpret and make simple bar charts with when data falls between simple intervals | I can interpret and make bar charts with intervals of 0.5 s | I can interpret and make bar charts with intervals of 0.25s |
|  | I can solve one-step and two-step questions for example, How many more? How many fewer? using information presented in bar charts, pictograms and tables with simple scales |  | I can solve one-step and two-step questions for example, How many more? How many fewer? using information presented in bar charts, pictograms, tables and line graphs with simple scales | I can solve one-step and two-step questions for example, How many more? How many fewer? using information presented in bar charts, pictograms, tables and line graphs with scales of 0.5 and 0.25 |



