|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Topic | You've Got to Fight For Your Right | What's Out There? | Terrible Tudors | We Love Lewisham | Victorious Victorians | Clockwork Creatures |
| Whole Class reading texts | Welcome to Nowhere by Elizabeth Laird | Cosmic Frank Cottrell Boyce | Floodland by Marcus Sedgewick | Theif by Malorie Blackman | Street Child Berlie Doherty | Cogheart by Peter Bunzl |
| Key Grammar and Punctuation focus | - Expanded noun phrases. <br> - Subordinate Clauses to open sentences. <br> - Use modal verbs to convey degrees of probability, It could be argued... Some might say... <br> - Commas in expanded noun phrases. <br> - Commas in Subordinate Clause sentence openers Relative Clauses to add detail. <br> - Commas or dashes for parenthesis around relative clause. | - Subordinating conjunctions. <br> - Relative clauses <br> - Modal verbs <br> - Colons and semi colons to introduce a list. <br> - Direct speech (three types) <br> - Adverbials, place, time and manner | - Subordinating conjunctions in varied positions. <br> - Passive voice <br> - Brackets and dashes to add technical details <br> - Range of conjunctions | - Imperative verb and modal verbs for degrees of possibility. <br> - Adverbials to convey sense of certainty. <br> - Brackets, dashes and commas to indicate parenthesis. <br> - Semi colons and colons for expanded lists. <br> - Inverted commas | - Subjunctive form. <br> - Subordinating conjunctions. <br> - Subordinate clause. <br> - Relative clauses. | - Relative clauses to add details. <br> - Adverbials of time, place. <br> - Inverted commas. <br> - Fronted adverbials <br> - Relative pronouns with link to relative clauses. |
| Maths Coverage | - Place Value <br> - Addition and Subtraction | - Statistics <br> - Multiplication and Division <br> - Perimeter and Area | - Multiplication and Division <br> - Fractions | - Fractions <br> - Decimals and Percentages | - Decimals <br> - Properties of Shape | - Position and Direction <br> - Converting Units <br> - Measuring Volumes |
| Science Topic | Animals, including humans | Earth and Space | Living Things and their Habitats | Properties and Change of Materials |  | Forces |
| Wider Curriculum Driver | History | Geography | History | Geography | History | Design Technology |
| Key Concept | Cause and consequence | Fieldwork: Line graphs to present and compare data | Continuity and change | Fieldwork: Ordinance Survey maps and symbols | Similarity, significance and difference | Gears and mechanical systems |


| RE Question | Does belief in the Trinity help Christians make better sense of God as a whole? | Is the Christmas story true? | How far would a Sikh go for their religion? | How significant is it that God intended Jesus to die? | What is the best way for a Sikh to show commitment to God? | Philosophy For Children |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Art Theme | Colour | Drawing | Whole School Exhibition | 3D Form | Texture | Printing |
| Computing focus | Coding 5.1 | Game creator 5.5 | Online Safety 5.2 | Spreadsheets crash course 5.3 | Concept maps 5.7 | 3D modelling 5.6 |
| Spanish- <br> Language Nut Unit | - My school day 7.4 <br> - Verb: ir (to go)present tense | - Jobs and professions 8.1 <br> - Verb: 'ser' (to be) present tense | - More countries 9.1 <br> - Verb: estar (to be) (used for mood, states and location) present tense | - Talking Sports/Useful phrases 10.1 <br> - Verb: haber | - Clothes 11.1 <br> - Verb: hacer | - What's the weather like? 12.1 <br> - Verb: hacer |
| Music focus | Ukulele Notation | Ukulele Chord Progression | Ukulele Composition | Ukulele Composition | Ukulele <br> Music Technology | Ukulele <br> Music Technology |
| Charter Experience | - Visit Houses of Parliament <br> - Raise awareness for an environmental cause | - Plan and carry out a science experiment with pupils from the Secondary Phase <br> - Invent a playground game and lead it one lunchtime | - Visit Sikh Temple <br> - Prepare and attend a Tudor Feast <br> - Fundraise for an environmental cause <br> - Visit the Houses of Parliament | - Orienteering in Oxleas Wood <br> - Give a presentation about a significant local figure. | - Attend a Victorian School for a day | - Make a moving machine |

## Year 5 Spelling Overview

| Autumn 1 |  |  |  |  |  |  | Week 5 | Week 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Trinit |  |  |  |  |
| 'ough' words | 'ough' words \& silent letters | Silent letters \& etymology | 'able' and 'ible' words |  <br> homophones |  <br> Statutory words |  |  |  |


| Autumn 2 |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |  |
| Revision of previously <br> taught spellings | Plurals: -s,-es,-ies Apostrophe <br> for contraction and possession | Statutory words and hyphen | Statutory words and hyphen | Proofreading and using a <br> dictionary | Dictionary work and <br> building new words |  |


| Spring 1 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |  |
| Apostrophe for possession; | personal spelling lists and rare <br> GPCs | Rare GPCs and etymology | Words ending in 'ably' and <br> 'ibly' | Words ending in 'ably' and <br> 'ibly'\& homophones | Homophones and words <br> from both statuory and <br> personal lists |  |


| Spring 2 |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |  |
| Revision of previously <br> taught spellings | proofreading | Words from statutory and <br> personal spelling lists and <br> building words from root words | building words from root words <br> \& homophones | Words from statutory and <br> personal lists \& words with the <br> ' 1 ' sound spelt 'ei' | 'ei' and 'ee' words |  |


| Summer 1 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 |  |
| Revision of previously <br> taught spellings | Words from statutory and <br> personal lists \& using <br> etymological and <br> morphological strategies | Words from statutory and <br> personal lists | Proofreading for words on <br> statutory list | Proofreading for words on <br> statutory list \& homophones | Homophones and words <br> from personal and <br> statutory list |


| Summer 2 |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Revision of previously <br> taught words | Proofreading using dictionaries | Statutory and personal words <br> \& problem suffixes | Problem suffixes and <br> homophones | Homophones and words <br> from statutory and personal <br> lists | Spelling aspects that are not <br> secure |

Key Assessment Objectives Year Five- Mathematics

| Year 5 Number |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 5.1 | 5.2 | 5.3 | $5.4+$ application |
|  | I can compare and order 3 or more numbers beyond 1000 and use <, > and = signs | I can compare numbers with the same number of decimal places up to two decimal places <br> I can round decimals with one decimal place to the nearest whole number | I can compare numbers with the same number of decimal places up to three decimal places <br> I can round decimals with two decimal places to the nearest whole number | I can compare numbers up to three decimal places and use <, > and = signs <br> I can round decimals with two decimal places to one decimal place |
| $\begin{aligned} & \frac{1}{+} \\ & \stackrel{\rightharpoonup}{\#} \\ & \stackrel{ \pm}{4} \\ & \vdots \end{aligned}$ | I can use column addition and subtraction for numbers with more than 4 digits involving carrying and borrowing | 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 consistently complete column addition and subtraction involving all numbers |  |
|  | I can recall division facts for Silver |  | I can recall division facts for Silver with increasing speed and accuracy |  |
| $\begin{aligned} & \frac{\pi}{x} \\ & \bar{X} \\ & \bar{N} \\ & \stackrel{N}{\tilde{N}} \end{aligned}$ | My times are improving in Gold level times tables | I have completed Gold level Times Tables | I am scoring 30+ Platinum level times tables | I am scoring 40+ Platinum level times tables |
|  | I can use formal written multiplication for TU $\times U$ and HTU XU when Us are below 6 <br> I can use bus shelter division for $\mathrm{HTU} \div \mathrm{U}$ with remainders | I can use formal written multiplication for TU $\times U$ and $\mathrm{HTU} \mathrm{x} U$ when Us are between 6-9 <br> 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. $125 \div 3$ | I can use formal written multiplication for TU $\times$ TU and HTU x U <br> I can use bus shelter division for THTU $\div U$ with remainders | I can use formal written multiplication for HTU x TU <br> I can use long division for HTU $\div$ TU without remainders |
|  | I can solve more complex multiplication problems i.e. I have 8 boxes with 6 eggs in each box, how many eggs are there altogether? | I can solve more complex division problems i.e.I have 63 eggs in 9 boxes altogether, how many eggs are each box? | I can solve multi-step problems involving all operations ( $\mathrm{x} \div+-$ ) |  |
| $\begin{aligned} & \text { n } \\ & \stackrel{\rightharpoonup}{U} \\ & \stackrel{\pi}{4} \end{aligned}$ | I can count up and down in hundredths | I can count up and down in hundredths across tenths and unit barriers i.e. 1.19, 2.10, 2.11 | I can count up and down in hundredths and tenths from any given number |  |


|  | 5.1 | 5.2 | 5.3 | 5.4 + application |
| :---: | :---: | :---: | :---: | :---: |
|  | 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 compare and order fractions whose denominators are all multiples of the same number between 1 and 6 times tables (1/3, 6/9) <br> I can recognise and show families of all equivalent fractions by multiplying denominators and numerators by the same number | I can compare and order fractions whose denominators are all multiples of the same number for all times tables (3/7, 6/21) |
|  | I can find fractions of quantities or objects with larger denominators i.e. $3 / 7$ of 21 |  | I can find fractions of quantities or objects with larger denominators mentally | I can find fractions of quantities or objects with increasingly large denominators i.e. 6/120 of 360 |
|  | I can add and subtract fractions with the same denominator including answers resulting in an improper fraction e.g. 3/7 $+5 / 7=8 / 7$ |  | I can add and subtract fractions whose denominators are multiples of the same number e.g. $2 / 3+4 / 9=$ $6 / 9+4 / 9=10 / 9$ | I can add and subtract fractions whose denominators are multiples of the same number and simplify answers e.g. $2 / 3+4 / 9=$ $6 / 9+4 / 9=10 / 9=11 / 9$ |
|  | I can recognise and write decimal equivalents of any number of tenths <br> 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 <br> decimals | I can recognise and write decimal equivalents of any number of hundredths <br> 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 | I can recognise and write decimal equivalents of any number of hundredths or tenths <br> I can convert between unit fractions and decimals e.g. $1 / 4 \mathrm{~s}, 1 / 2 \mathrm{~s}$, $1 / 3 \mathrm{~s} 1 / 5 \mathrm{~s}, 1 / 20 \mathrm{~s}$ and $1 / 25$ s <br> I can multiply and divide any number by 10 and 100 | I can convert between fractions and decimals whose denominators are factors of 100 e.g. 12/25 $=48 / 100=0.48$ <br> I can multiply and divide any number by 10,100 and 1000 |


| Year 5 Geometry, Measuring and Statistics |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
|  | 5.1 | 5.2 | 5.3 |  |  |  |  |  |

1. Writes three simple sentences which make sense and may have a capital letter or full stop
2. Most letters correctly formed with some the wrong way round or off the line
3. Key high frequency words spelt correctly
4. Five sentences which have a capital letter and full stop, forming one short paragraph.
5. Letters correctly formed
6. Common exception words from Y1 list spelt correctly
7. ed and ing suffixes correctly spelt
8. At least one adjective
9. Two or more conjunctions (and, but, so , because)
10. More apt / sophisticated choice of adjectives / verbs / nouns
11. Clear Introduction
12. Varied sentence openers
13. Prepositional adverbial used as sentence openers
14. Paragraphs and or subheadings with theme maintained
15. Spelling is correct and in line with the vocabulary/sentence structure used.
16. Most joins correctly formed in handwriting
17. Capital letters fo proper nouns
18. Correct tense and person is maintained for all simple sentences
19. Apostrophe used for contraction and possession.

All of $R-4$ objectives and:

1. At least a full page of A4
2. Settings or
introductions or character descriptions or round off (conclusions) are clear.
3. Fronted adverbials (including a comma) for time, manner and place.
4. Inverted commas for speech with punctuation inside inverted commas.
5. More sophisticated conjunctions used: after, before, whilst, although, whenever, wherever, until, since
6. Spelling is correct and in line with the vocabulary/sentence structure used (use of words from 3 and 4 word list).
7. Fully joined handwriting
8. Nouns/pronouns not repeated unless for effect
9. Formal and informal language is mostly used appropriately

|  | 6 | 6 GDS |
| :---: | :---: | :---: |
| All of R-5 objectives and: | All of R-6 objectives and: | All of 6 objectives |
| 1. A full page of A 4 or maintaining same level of control throughout. | 1. A full page of A4 or more with the whole piece maintaining same level of control. | 1. Appropriate form for audience and purpose: figurative language / features of text type / |
| 2. Tone of writing is consistently appropriate to the task/purpose | 2. Formal/informal tone/language used correctly for different | abstract nouns / characterisation and structure. |
| 3. Relative (embedded) clauses correctly marked with comma, dash or bracket. This is also called parenthesis. | purposes or effects. <br> 3. Dialogue conveys character and advances action (not a page of well punctuated waffle) | 2. Appropriate register is achieved through choice of spoken or written language, within or across pieces of writing |
| 4. Subordinate clauses correctly marked with a comma | 4. Semi colon used to link two independent clauses that relate to | 3. Tone and/or reader response is controlled through conscious grammar, vocabulary or |
| 5. Uses a range of conjunctions for cohesion within a paragraph. | each other and expanded lists <br> 5. Colon used to introduce lists. | punctuation choices <br> 4. Passive voice used appropriately. |
| 6. Varied sentence lengths for effect (ie. not all fronted adverbials); starting to open with subordinate clauses) | 6. Vary sentence structure switching main clause and subordinate clause position using commas | 5. Ambiguity is avoided through control over a range of punctuation: semi-colons / dashes / colons / hyphens. |
| 7. New line new speaker for dialogue | when appropriate. |  |
| 8. Spelling is generally accurate and with words from 5 and 6 word list. | 7. Spelling is correct and in line with the vocabulary/sentence structure used (most words on Y 5 and Y 6 |  |
| 9. Correct tense is maintained, even for more complicated cases of verb agreement or where tenses change eg. direct speech in narrative or reports | spelling list) <br> 8. Can build cohesion within and across paragraphs using adverbials of time, place |  |
| 10. Fully joined handwriting even when writing at speed | 9. Introduction, main paragraphs and round offs are explicitly linked with adverbs of time and place and linking themes |  |

A full page of A4 or piece maintaining sam level of control.

Formal/informal tone/language used correctly for different purposes or effects.

Dialogue conveys character and advance action (not a page of
. Semi colon used to link two independent clauses that relate to each other and
5. Colon used to introduce lists.
. Vary sentence structure switching main clause and position using commas when appropriate. in line with the vocabulary/sentence structure used (mos words on Y5
spelling list)
8. Can build cohesion within and across paragraphs using place
. Introduction, main paragraphs and round with adverbs of time themes

1. Appropriate form for audience and purpos features of text type abstract nouns / characterisation and

Appropriate register achieved through choice language, within or across pieces of writing
. Tone and/or reader through conscious grammar, vocabulary or
4. Passive voice used appropriately.
. Ambiguity is avoided through control over semi-colons / dashes colons / hyphens.

