| can | English - Year 3 (expected) | $\checkmark$ | Date |
| :---: | :---: | :---: | :---: |
|  | Read applying knowledge of root words, prefixes and suffixes to read aloud and to understand the meaning of new words |  |  |
|  | Read further exception words with unusual ways of matching spelling and sound: e.g. calendar, grammar, guide, heart, naughty, strength. |  |  |
|  | Listen attentively; take part in discussion about a wider range of longer and more challenging fiction, poetry, plays, nonfiction and reference books expressing views and preferences. |  |  |
|  | Independently read books that are structured differently for a range of purposes. Show some awareness of the various purposes for reading and features of different texts. |  |  |
|  | Independently be able to discuss a wide range of ageappropriate books re-telling some of these orally. |  |  |
|  | Identify and discuss themes and features in a wide range of age-appropriate books: in non-fiction, I can identify presentational features e.g. numbering and headings. |  |  |
|  | I can read aloud and perform poems and play scripts, showing understanding of intonation, tone, volume and action. Re-read, rehearse and perform |  |  |
|  | Identify and name some different forms of poetry: e.g. free verse, narrative poetry. |  |  |
|  | Usually use a dictionary independently to check the meaning of words. |  |  |
|  | Independently check texts for sense, self-correcting if misread and discuss the meaning of new words. |  |  |
|  | Ask questions to improve understanding when independently reading. |  |  |
|  | Independently, identify the main ideas in paragraphs and can usually summarise the paragraph. |  |  |
|  | Make inferences from my reading texts, often, but not always, using the text for evidence. |  |  |
|  | Read 'between the lines' when reading a text and draw on my experience of similar texts to predict what might happen next. |  |  |
|  | Identify words or phrases that interest, inspire or intrigue, such as words used to create mood, atmosphere. |  |  |
|  | Identify distinctive language, structural and presentational features in my reading of texts and say how these help the reader find meaning from the text e.g. paragraphs. |  |  |
|  | Identify questions to be answered beforehand and use the specific features of non-fiction texts to answer them. |  |  |
|  | Discuss reading of texts in groups and whole class. |  |  |


| can | English - Year 3 (expected) | $\checkmark$ | Date |
| :---: | :---: | :---: | :---: |
|  | Tell you what a prefix and a suffix are. |  |  |
|  | Write correctly lots of words that sound the same but are spelled differently - homophones. |  |  |
|  | Identify most common spelling mistakes from the 3/4 list and begin to use taught strategies to help with spellings. |  |  |
|  | Use the possessive apostrophe accurately in words with regular plurals: e.g. girls', boys' animals' and in words with irregular plurals: e.g. women's, men's, sheep's. |  |  |
|  | Check words in a dictionary. |  |  |
|  | Write sentences that have been dictated by the teacher spelling correctly spelling patterns and punctuation taught to date. |  |  |
|  | Usually identify and name key organisational and language features of a shared text e.g. headings, sub-headings, paragraphs, conjunctions, fronted adverbials. |  |  |
|  | Usually compose and speak a whole sentence: e.g. for a shared write or before writing independently, using newly acquired vocabulary and using recently learned sentence types. |  |  |
|  | Draft the work I am planning to complete orally and on paper showing ability to organise work into paragraphs and how paragraphs appear on a page. |  |  |
|  | Create settings, characters and a plot for a story showing ability to use a variety of descriptive techniques. |  |  |
|  | Use headings and sub-headings in a variety of genres. |  |  |
|  | Evaluate and edit my work and others' work, checking for spelling, punctuation and vocabulary errors. |  |  |
|  | Evaluate other people's work showing how and where to improve. |  |  |
|  | Read my work out loud in front of the class with expression |  |  |
| $\begin{aligned} & \text { 읃 을 } \\ & \text { 준 } \end{aligned}$ | Join up letters and understand which letters should be joined up maintaining a good writing position throughout. |  |  |
|  | Write in cursive handwriting smoothly and legibly. |  |  |
|  | Write sentences that have more than one clause. |  |  |
|  | Use lots of conjunctions like when, if, because, although. |  |  |
|  | Use the present perfect form of verbs. |  |  |
|  | Use adverbs, conjunctions and prepositions to express time and cause. |  |  |
|  | Use fronted adverbials. |  |  |
|  | Use the grammar I have learned. |  |  |
|  | Punctuate direct speech. Use the punctuation taught to date: ! commas in lists, full stops,?, |  |  |
|  | Use the correct nouns and pronouns for effect, use a, an correctly |  |  |


| I can | Maths - Year 3 (expected) | $\checkmark$ | Date |
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| $\begin{aligned} & \frac{\vdots}{む} \\ & \frac{0}{E} \\ & \frac{1}{2} \end{aligned}$ | Read, and write numbers to at least 1000 in numerals and words. |  |  |
|  | Count from 0-96 in 8s. |  |  |
|  | Compare and order numbers up to 1000 using $=,>$ and $<$. |  |  |
|  | Round a whole number up to 100 to the nearest 10. |  |  |
|  | Find 10 ten less than 372 or 100 more than 604. |  |  |
|  | Arrange three digit cards such as 3,4 and 7 , to make the largest possible number and can justify my choice of 743 using the language of hundreds, tens and units. |  |  |
|  | Solve number problems like ' $A$ path is 750 cm long. It is paved with slabs of length 50 cm . How many slabs are needed? |  |  |
|  | Add numbers with up to 3-digits, using the column method with carrying and exchanging. |  |  |
|  | Subtract numbers with up to 3-digits, using the column method with carrying and exchanging. |  |  |
|  | Estimate the answer to a calculation. |  |  |
|  | Check the answer to $217+48=265$ by working out 265-48 $=217$ or by rounding the numbers to $200+50=250$. 1 can check the answer to $217-48$ by rounding to $200-50=150$. |  |  |
|  | Solve missing number addition and subtraction problems such as ' $I$ am thinking of a number. I subtract 14 and add 5.1 get 91 . What is my number? |  |  |
|  | Solve more complex addition and subtraction problems such as 'You have four cards with the digits 2, 4, 7 and 8 on them, one digit per card. Arrange them to make two, two digit numbers so that the sum of them is as large as possible'. |  |  |
|  | Mentally add and subtract a 3-digit number with ones, tens and hundreds such as 283-40. |  |  |
| $\begin{aligned} & \mathbf{1} \\ & \hline \mathbf{O} \\ & \frac{C}{\pi} \\ & \times \end{aligned}$ | Multiply a 2-digit number by a single digit ( $27 \times 3$ ) using a formal method such as the grid method. |  |  |
|  | Divide a 2-digit number by a single digit ( $81 \div 3$ ) using a formal method such as chunking. |  |  |
|  | Answer multiplication and division facts for the $2,3,4,5,8$, 10, 11 times tables very quickly. |  |  |
|  | Solve problems, including missing number problems. |  |  |
|  | Solve problems involving multiplication and division such as 'Fred has five goldfish and Jake has four times as many. How many goldfish does Jake have?' |  |  |
|  | Work out that $6 \times 3 \times 5$ by changing it to $6 \times 5 \times 3=30 \times 3=90$. |  |  |


| I can | Maths - Year 3 (expected) | $\sqrt{ }$ | Date |
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| 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 10 | Draw a 2 by 4 rectangle and demonstrate that $2 / 8$ is equivalent to $1 / 4$ and that $4 / 8$ is equivalent to $1 / 2$. |  |  |
|  | Add and subtract fractions with the same denominator up to one whole e.g. $2 / 9+8 / 9=10 / 9$ and $10 / 9-8 / 9=2 / 9$. |  |  |
|  | Continue the sequence of tenths, $1 / 10,4 / 10,7 / 10$ for five more terms. |  |  |
|  | Solve fraction problems such as 'I have 12 counters. $1 / 4$ of them are blue, $1 / 3$ are yellow and the rest are green. How many are green? |  |  |
|  | Arrange a set of 24 counters into equal groups and select 1/6 of them, recording my selection as a fraction. |  |  |
|  | Arrange a set of 24 counters into equal groups and select 4/6 of them, recording my selection as a fraction. |  |  |
|  | Place $1 / 3$ and $5 / 7$ at an appropriate place on a number line. |  |  |
| $\begin{aligned} & \boldsymbol{\theta} \\ & \vdots \\ & \frac{1}{5} \\ & \mathbb{N} \\ & \mathbb{O} \end{aligned}$ | Add and subtract amounts of money up to $£ 100$. |  |  |
|  | Give change from $£ 10$. |  |  |
|  | Tell and write the 12-hour and 24-hour time using Roman numerals. |  |  |
|  | Write any analogue time in a digital format. |  |  |
|  | Read time to the nearest minute and use a.m./p.m., morning, afternoon, noon and midnight. |  |  |
|  | Calculate how long events or tasks will take such as 'There are three films on television this evening. Which is the shortest one?' |  |  |
|  | Solve measure problems such as 'How much longer is my pencil than Toby's pencil? |  |  |
|  | Measure the perimeter of a rectangle such as a book or a picture. |  |  |
| $\begin{aligned} & 0 \\ & \frac{0}{0} \\ & \frac{\Gamma}{\top} \end{aligned}$ | Draw horizontal, vertical, perpendicular and parallel lines and identify them in the classroom environment. |  |  |
|  | Know a right angle has $90^{\circ}$ and a straight angle has $180^{\circ}$. |  |  |
|  | Sort a set of angles according to whether they are greater than or less than a right angle. |  |  |
|  | Use a compass to draw a circle with a radius up to 10 cm . |  |  |
|  | Draw a parallelogram with sides of 7 cm and 5 cm using a ruler and describe its properties including angles. |  |  |
|  | Identify objects that are approximately the same as known 3D shapes and describe their properties. |  |  |
|  | Predict the next shape in a pattern or sequence involving rotation or reflection. |  |  |
|  | Program a screen turtle, such as LOGO, to trace out a path. |  |  |
| $\begin{aligned} & \mathscr{0} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Construct tables to represent information and then represent it in a bar chart. |  |  |
|  | Solve one-step and two-step questions such as 'How many more?' and 'How many fewer?' using information presented in tables. |  |  |

