| Year Two Writing Expectations |  |  |
| :---: | :---: | :---: |
| Working Towards | Working At | Working at Greater Depth |
| I can write sentences that are sequenced to form a short narrative. | I can write simple sentences about myself and others, and simple stories. <br> (Simple sentences have a subject (noun) and a verb.) | I can write effectively and clearly for different purposes, using a range of exciting word choices and correct grammar. |
| I can sometimes use a full stop and capital letter correctly. | I can often use capital letters and full stops correctly. | I can punctuate my writing correctly using capital letters, full-stops, apostrophes, commas, question marks and some exclamation marks. |
| I can use my phonics to help me spell words. | I can use past tense correctly. | I can spell most common exception words. |
| I can spell some common exception words. | I can use co-ordinating conjunctions (e.g. and / or / but). | I can add suffixes to spell most words correctly (e.g. -ment, -ness, -ful,-less, -ly) |
| I can form the shapes of my letters correctly. | I can use subordinating conjunctions (e.g. when / because / if). | I usually use neat, joined up handwriting. |
| My lower case letters are the same size compared to each other. | I can use my phonics to help me spell most words correctly. | I can edit my work to improve it. |
|  | I can sometimes use a question mark correctly. |  |
|  | I can leave correctly sized finger spaces between my words. |  |

## Year Two Reading Expectations

| Working Towards | Working At | Working at Greater Depth |
| :--- | :--- | :--- |
| read accurately by blending the sounds in <br> words that contain the common graphemes <br> for all 40+ phonemes | The pupil can read accurately most words <br> of two or more syllables | The pupil can make inferences on the basis <br> of what is said and done. |
| read accurately some words of two or more <br> syllables that contain the same grapheme- <br> phoneme correspondences (GPCs) | The pupil can read most words containing <br> common suffixes | The pupil can predict what might happen <br> on the basis of what has been read so far |
| read many common exception words | The pupil can read most common <br> exception words. | The pupil can make links between the book <br> they are reading and other books they have <br> read |
| read aloud many words quickly and <br> accurately without overt sounding and <br> blending | The pupil can read words accurately and <br> fluently without overt sounding and <br> blending | The pupil can sound out most unfamiliar <br> words accurately, without undue hesitation |
| Sound out many unfamiliar words <br> accurately. | The pupil can check it makes sense to <br> them |  |
| In discussion with the teacher - answer <br> questions and make inferences on the basis <br> of what is being said and done in a familiar <br> book that is read to them. | The pupil can answer questions and make <br> some inferences on the basis of what is <br> being said and done. | Year Two Maths Expectations |
| Working At |  |  |


| read and write numbers in numerals up to $100$ | read scales in divisions of ones, twos, fives and tens The scale can be in the form of a number line, a practical situation or a graph axis. | Read scales where not all numbers on the scale are given and estimate points in between. The scale can be in the form of a number line, a practical situation or a graph axis. |
| :---: | :---: | :---: |
| partition a two-digit number into tens and ones to demonstrate an understanding of place value, though they may use structured resources to support them | partition any two-digit number into different combinations of tens and ones, explaining their thinking verbally, in pictures or using apparatus | recall and use multiplication and division facts for 2,5 and 10 and make deductions outside known multiplication facts |
| add and subtract two-digit numbers and ones, and two-digit numbers and tens, where no regrouping is required, explaining their method verbally, in pictures or using apparatus (e.g. $23+5$ ) Key number bonds to 10 are: $0+10,1+9,2+8,3+7,4+6,5+5$. | add and subtract any 2 two-digit numbers using an efficient strategy, explaining their method verbally, in pictures or using apparatus (e.g. $48+35 ; 72-17$ ) | Use reasoning about numbers and relationships to solve more complex problems and explain their thinking (e.g. $29+17=15+4+$; 'together Jack and Sam have $£ 14$. Jack has $£ 2$ more than Sam. How much money does Sam have? Etc.) |
| recall at least four of the six number bonds for 10 and reason about associated facts (e.g. $6+4=10$, therefore $4+6=10$ and 10 $-6=4)$ | recall all number bonds to and within 10 and use these to reason with and calculate bonds to and within 20, recognising other associated additive relationships (e.g. If $7+3=10$, then $\begin{gathered} 17+3=20 ; \text { if } 7-3=4 \text {, then } 17-3=14 \text {; leading to if } 14+3 \\ =17 \text {, then } 3+14=17,17-14=3 \text { and } 17-3=14) \end{gathered}$ | Solve unfamiliar word problems that involve more than one step (e.g. 'which has the most biscuits, 4 packets of biscuits with 5 in each packet or 3 packets of biscuits with 10 in each packet?') |
| count in twos, fives and tens from 0 and use this to solve problems | recall multiplication and division facts for 2,5 and 10 and use them to solve simple problems, demonstrating an understanding of commutativity as necessary | read the time on a clock to the nearest 5 minutes |
| know the value of different coins | identify $1 / 4,1 / 3,1 / 2,2 / 4,3 / 4$, of a number or shape, and know that all parts must be equal parts of the whole | Describe similarities and differences of 2-D and 3-D shapes, using their properties (e.g. that two different 2-D shapes both have only one line of symmetry; that a cube and a cuboid have the same number of edges, faces and vertices, but different dimensions). |
| name some common 2-D and 3-D shapes from a group of shapes or from pictures of the shapes and describe some of their properties (e.g. triangles, rectangles, squares, circles, cuboids, cubes, pyramids and spheres) | use different coins to make the same amount |  |
|  | read the time on a clock to the nearest 15 minutes |  |
|  | name and describe properties of 2-D and 3-D shapes, including number of sides, vertices, edges, faces and lines of symmetry |  |

