## Year 1 End of Year Expectations:

| READING: | WRITING: | MATHS: |
| :---: | :---: | :---: |
| Speedily match all 40+ graphemes to their phonemes | Spell words containing each of the 40+ phonemes already taught | Count to and across 100 from any number |
|  | Use know phonemes to make sensible choices when spelling |  |
| Blend sounds in unfamiliar words | Use syllables to divide words when spelling | Count, read and write numbers to 100 in numerals |
|  | Spell words using rules in Appendix 1 |  |
| Read common exception words | Spell common exception words | Read and write mathematical symbols: +, - and = |
| Divide words into syllables | Add 's' or 'es' for verbs in 3rd person singular | Identify "one more" and "one less" |
|  | Name the letters of the alphabet in order |  |
| Read words with contractions and understand the use of the apostrophe | Use letter names to show alternative spellings of same phoneme | Use number bonds and subtraction facts within 20 |
| Read phonetically decodable words | Spell days of the week | Add and subtract 1-digit and 2-digit numbers to 20, including zero |
| Read words that end in s, es, ing, ed, est or er | Sit correctly at a table, holding a pencil correctly | Recognise, find and name a half |
|  | Form lower case letters in the correct direction, starting and finishing in the right place |  |
| Read words of more than one syllable that contain taught GPCs | the right place <br> Form capital letters | Recognise, find and name a quarter |
|  | Form digits 0-9 | Measure and begin to record length, mass, volume and time |
| Listen to and discuss texts that are beyond the level read independently | Compose a sentence orally before writing |  |
| Take part in discussions about texts and say what they like/dislike | Sequence sentences in chronological order to recount an event | Recognise and know the value of all coins and notes |
|  | Reread to check it makes sense |  |
| Link what they have read to their own experiences | Leave spaces between words Know how prefix 'un' can be added to words to change meaning | Use language to sequence events in chronological order |
|  |  |  |
| Retell key stories, fairy stories or traditional tales using narrative language | Use suffixes 's', 'es', 'ed' and 'ing' within writing | Recognise and use language relating to dates |
| Recognise and join in with predictable phrases | Combine words to make a sentence | Tell the time to the half-hour, including drawing clocks |
|  | Join two sentences using 'and' | Recognise and name common 2-D shapes |
| Learn some poems and rhymes by heart | Sequence sentences to form a narrative |  |
| Use what they already know to help understand texts | Separate words using finger spaces | Recognise and name common 3-D shapes |
| Check their reading makes sense and self correct | Use capital letters to start a sentence |  |
|  | Use full stop to end a sentence |  |
| Talk about the meanings of words | Use a question mark |  |
| Draw inferences from the text | Use an exclamation mark |  |
|  | Use capital letters for names |  |
| Make predictions about events | Use 'I' |  |
|  | Understand terminology from the Year 1 curriculum |  |
| Explain what a text is about |  |  |

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Written maths calculations overview

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \& Foundation \& Year 1 \& Year 2 \& Year 3 \& Year 4 \& Year 5 \& Year 6 \\
\hline \begin{tabular}{l}
Addition \\
＋ \\
Put together \\
Add \\
Altogether \\
More than \\
Total \\
Sum \\
Increase \\
Plus \\
And
\end{tabular} \& Combining and counting different objects．
\[
\begin{aligned}
\& \text { (ㄹ)앙 () © } \\
\& 3+4=7
\end{aligned}
\] \& \begin{tabular}{l}
Using Base 10 to add TU and \(U\) ．
\(\square\) \\
\(\square\) 

$$
13+5=18
$$

 \& 

Using base 10 to combine tens and units， including exchanging． <br>
Expanded column addition（i．e． <br>
partitioning numbers to add）

$$
60 \rightarrow 7
$$ <br>

$20 \rightarrow 4$ <br>
$80 \rightarrow 11=91$

 \& 

Expanded column addition．

$$
\begin{aligned}
& 100 \rightarrow 10 \rightarrow 7 \\
& \frac{100 \rightarrow 40 \rightarrow 6}{200 \rightarrow 50 \rightarrow 13}
\end{aligned}
$$

$$
\begin{array}{r}
24 \\
+17 \\
\hline 11 \\
\hline 30 \\
\hline 41
\end{array}
$$ <br>

Using Base 10 to support compact column addition．
\end{tabular} \& Compact column addition．

$$
\begin{array}{r}
5347 \\
+2286 \\
+1495 \\
\hline 9128 \\
121
\end{array}
$$ \& \multicolumn{2}{|l|}{Compact column addition to include decimals and multiple numbers．} <br>

\hline | Subtra－ ction |
| :--- |
| Take away |
| Subtract |
| Minus |
| Difference |
| between |
| Distance |
| between |
| Less than |
| Reduce |
| Fewer |
| Decrease | \& | Using real life objects to take away and count how many left． |
| :--- |
| （20）웅 $7-2=5$ | \& | Using Base 10 or number lines to count how many left $\square$ |
| :--- |
| पロローロロ $18-5=13$ | \& | Using Base 10 to subtract with some exchanging． |
| :--- |
| Number lines |
| $27-12=15$ | \& | Using Base 10 to support expanded vertical method． $\begin{aligned} & \begin{array}{l} 80 \rightarrow 9 \\ -\frac{50 \rightarrow 7}{} \\ 30 \rightarrow 2=32 \end{array} \end{aligned}$ |
| :--- |
| Number lines． | \& | Using Base 10 to supportexpanded vertical method including exchanging． |
| :--- |
| Compact column subtraction． $\begin{array}{r} 71 \\ 2 \$ 3 \\ -\quad 57 \\ \hline 226 \end{array}$ | \& Compact me decompositi

$$
\begin{aligned}
& 4151 \\
& 56.29 \\
& -37.55 \\
& \hline 18.74 \\
& 7141 \\
& 850.146 \\
& -372.033 \\
& \hline 478.113
\end{aligned}
$$ \& <br>

\hline
\end{tabular}

High Hesket CE Primary School
Written maths calculations overview

N.B. Please note that children should be moved on to the next stage in the calculations whenever ready. Children who are secure in a particular calculation method should be taught the next stage regardless of year group. Similarly, children who are struggling at a particular stage may need to revisit the stage before to help secure the earlier method first. The methods above are not exhaustive and other methods may be used if and when appropriate.

