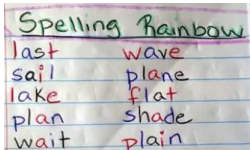
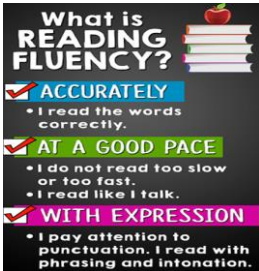
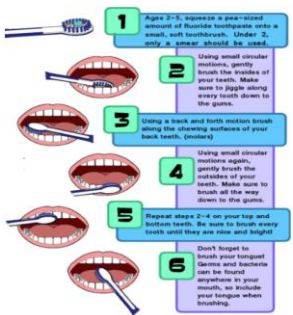


Monday 24<sup>th</sup> April

|                                 | Monday                                                                                                                                                          | Tuesday                                                                                                                                                             | Wednesday                                                                                                                                                                                                     | Thursday                                                                                                                                                                                       | Friday                                                                                                                                                                            |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Spellings                       | Practise common exception words for year 2/3/4 using the rainbow method.<br>   | Use your chosen words in a sentence.<br>Can you use a variety of sentences?<br>Try using them in a question.                                                        | Speed write your chosen words.<br>How many times can you write them in a minute?<br>Only words that are correctly spelt count!                                                                                | Use the pyramid method to practise your words.<br><b>Pyramid Words</b><br>This method forces you to think of each letter separately...<br>P<br>Py<br>Pyr<br>Pyra<br>Pyram<br>Pyrami<br>Pyramid | Play missing letters with a partner.<br>Write your chosen words out but miss two letters in each spelling.<br>Can your partner fill in the missing letters?                       |
| English—<br>Reading/<br>Writing | Choose a story opener sentence from your pack and write a story.<br><br>I suddenly found out that I was heir to a throne...                                     | Read a book of your choosing.<br>Then, write a book review.<br>What was good about it?<br>What was bad about it?<br>Would you recommend it? Why?                    | Choose a book, magazine or newspaper and read a section of it aloud to a partner.<br>Remember to use reading fluency.<br> | Look out of a window and write a descriptive paragraph about what you can see.<br>                          | Write a set of instructions.<br>It could be for making a sandwich or brushing your teeth.<br> |
| Maths                           | Find numbers around your house to make 2,3 or 4 digit numbers.<br>Then, add the numbers together.<br>$\begin{array}{r} 38 \\ 93 \\ \hline 131 \\ 1 \end{array}$ | Find numbers around your house to make 2,3 or 4 digit numbers.<br>Then, subtract one number from another.<br>$\begin{array}{r} 6712 \\ 56 \\ \hline 16 \end{array}$ | Use a ruler or tape measure to record the lengths of a variety of objects from around your home.<br>Then, organise them so they are in ascending order.                                                       | Find numbers around your house to make 2,3 or 4 digit numbers.<br>Then, add the numbers together.<br>$\begin{array}{r} 38 \\ 93 \\ \hline 131 \\ 1 \end{array}$                                | Find numbers around your house to make 2,3 or 4 digit numbers.<br>Then, subtract one number from another.<br>$\begin{array}{r} 6712 \\ 56 \\ \hline 16 \end{array}$               |