



## Year 4M Home Learning

Week Beginning 6<sup>th</sup> April

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Reading</b>	<b>*The Man on the Moon</b>  Read the text (preferably an adult read to the child). Highlight or record any unfamiliar words. Find the definitions in a dictionary and record.  READING-TEXT-CREATING GLOSSARY	<b>The Man on the Moon</b>  Child to re-read the text and answer the questions. Look to see how many marks the question is and answer accordingly. Try to support your answer with evidence from the text.  READING-QUESTIONS	<b>The Man on the Moon</b>  Re-read the text and continue to answer the questions.  READING-QUESTIONS	<b>The Man on the Moon</b>  Mark your answers.  READING-ANSWERS	<b>Reading for pleasure</b>  You could choose a reading book, a magazine, a website, a comic... etc.
<b>Writing</b>	<b>Grammar</b>  *Year 4 Autumn Term 1 SPAG Mat 3  There are 3 levels of difficulty so choose one to complete. Answers are included.	<b>Spelling</b>  *Adding the prefix im- (before a root word beginning with p and m)  *Powerpoint attached. *Look, cover, write, check, Wordsearch and/or spelling activity (COMPLETE AS MANY ACTIVITIES AS YOU WOULD LIKE TO)	<b>Writing</b>  Fix it Easter Sentences. Page 1 and 2.  Use a dictionary to correct the spellings. Correct the punctuation and grammatical mistakes.	<b>Writing</b>  Fix it Easter Sentences. Page 3 and 4.  Use a dictionary to correct the spellings. Correct the punctuation and grammatical mistakes.	<b>Writing</b>  Fix it Easter Sentences. Page 5 and 6  Use a dictionary to correct the spellings. Correct the punctuation and grammatical mistakes.
<b>Maths</b>	<b>*Negative Numbers</b>  Complete fluency, reasoning and problem solving questions. See power point and files for answers.	<b>Times Tables</b>  <b>9, 11 and 12 times tables. Practise counting in 9s, 11s and 12s.</b> <b><a href="http://mathsframe.co.uk">mathsframe.co.uk</a></b> <b>hit the button</b>	<b>*Ordering Numbers</b>  Complete fluency, reasoning and problem solving questions. See power point and files for answers.	<b>*Easter Mystery Maths Game</b>  Complete the different tasks to see who ruined the Easter costume. We must catch them!	<b>*Easter Multiplication Challenge</b>  Can you crack the code?

Also refer to the additional activities that we have provided on the school website to complete as you choose.

**\* = see attached file**