



Year 5 - Homework activities including regular reading



	w/b 14.09.21	w/b 21.09.21	w/b 28.09.21	w/b 5.10.21	w/b 12.10.21	w/b 19.10.21
English	<p>Complete the BBC Bitesize Fronted Adverbials lesson:</p> <p>https://www.bbc.co.uk/bitesize/articles/zmwgsk7</p>	<p>Write a letter to NASA to persuade them to make Pluto a planet again.</p> <p>Why should Pluto still be one of the main planets in our Solar System?</p> <p>What persuasive language will you use?</p>	<p>This half term, we have been reading a book called Robot Girl.</p> <p>Talk to someone at home about the book. Then, write a book review about it.</p> <p>You could use this template to write your review: https://tinyurl.com/y567d6y2</p>	<p>Watch this video called 'The Black Hole'. https://www.literacyshed.com/blackhole.html</p> <p>Plan and write a story about what happened when YOU found the 'black hole' page.</p>	<p>Complete the BBC Bitesize Relative Clauses lesson:</p> <p>https://www.bbc.co.uk/bitesize/articles/zkcd7sg</p>	<p>This half term, we have been reading a book called Curiosity Mars.</p> <p>Talk to someone at home about the book. Then, write a book review about it.</p> <p>You could use this template to write your review: https://tinyurl.com/y567d6y2</p>
Maths	<p>Complete the BBC Bitesize revision about rounding numbers:</p> <p>https://www.bbc.co.uk/bitesize/articles/zjf492p</p>	<p>Can you play the Three Dice Game?</p> <p>https://nrich.maths.org/10436</p> <p>(You can access the interactive dice on the link)</p>	<p>Have a go at some place value games:</p> <p>https://www.topmarks.co.uk/maths-games/7-11-years/place-value</p>	<p>Place value questions:</p> <p>https://tinyurl.com/y4b694pd</p>	<p>Have a go at solving the Maze 100 challenge:</p> <p>https://nrich.maths.org/91</p>	<p>Practice your timestables online or on paper.</p>



Topic	<p>Make an acrostic poem for one of the planets e.g. M A R S</p> <p>This could be a list of words beginning with each letter, a sentence for each line or even a rhyme.</p>	<p>Research your favourite planet and create a fact-file about it. Be prepared to present this to the class!</p>	<p>Design a poster encouraging people to stay safe online.</p>	<p>You are going on a spaceship and can only take 10 things with you. What will you take? Either write or draw them in your suitcase. You are going to meet some aliens on another planet. What 10 things would you take as presents for them?</p>	<p>Create a detailed timeline to show the history of space travel.</p>	<p>Create your own planet and make an information poster about it.</p>
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Spellings:

These words are taken from the **National Curriculum's Year 5/6 spelling list** - a list of words which children should be able to spell by the end of Year 6. You can find the full list here: https://cdn.oxfordowl.co.uk/2019/08/29/13/56/09/5a42eb6a-f57f-4dc4-a66e-bd4c5e27e4b7/SpellingWordList_Y5-6.pdf

w/b 21.09.20	w/b 28.09.20	w/b 05.10.20	w/b 12.10.20	w/b 19.10.20
<ol style="list-style-type: none"> 1. adorable 2. applicable 3. considerable 4. tolerable 5. changeable 6. noticeable 7. forcible 8. legible 9. possible 10. horrible 	<ol style="list-style-type: none"> 1. player 2. conductor 3. engineer 4. pianist 5. fellowship 6. sisterhood 7. kindness 8. favouritism 9. enjoyment 10. service 	<ol style="list-style-type: none"> 1. referring 2. referred 3. referral 4. preferring 5. preferred 6. transferring 7. transferred 8. reference 9. referee 10. preference 	<ol style="list-style-type: none"> 1. vicious 2. precious 3. conscious 4. delicious 5. malicious 6. suspicious 7. ambitious 8. cautious 9. fictitious 10. infectious 	<ol style="list-style-type: none"> 1. official 2. special 3. artificial 4. partial 5. confidential 6. essential 7. ambitious 8. cautious 9. fictitious 10. infectious



Times tables:

Children in Year 5 are expected to know all of the times tables, up to 12×12 .

Children should also learn division facts related to the times table they are working on. For example, children should know that $5 \times 3 = 15$, so $15 \div 5 = 3$.

w/b 21.09.20	w/b 28.09.20	w/b 05.10.20	w/b 12.10.20	w/b 19.10.20
6 x table and division facts	7 x table and division facts	8 x table and division facts	9 x table and division facts	12 x table and division facts