

| | Year 6 (Homework due Monday 9th December 2019) | | | | |
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| | Term 1 and 2 | | | | |
| Subject | 5 points | 10 points | 15points | 20 points | 30 points |
| Theme | Design and draw and poster that advertises your favourite place in Reading. (Record in homework books) | Research the origins of the names of three locations in Reading. (EG. Madjeski Stadium, Trooper Potts Way) (Record in homework books. | Research a famous 'Resident of Reading' (present this in any way you would like) | Build a model of a canal boat. Use any resources you can - what name will you give it? | Create a 3D map of Reading including natural features such as the river and canal. |
| English | Read five times every week and use the CD sheet to record a comment in your reading diary. (Compulsory) Complete all weekly spellings (Compulsory) | Make your own 'word cloud' for words to do with Reading. Will you include a unique word that no one else has thought of? Record on paper (you can use ICT) for display | Memorise and perform a poem of your choice. What type of poem is? How do you know? Record any figurative language in your homework books. | Write a formal letter to The Mayor of Reading, inviting her to visit our school (be persuasive!) (Record in homework books) | Create a fact file all about Charles Darwin. You can present this in any way that you would like. (Record in homework books or on paper) |
| Maths | TT rockstars or evidence of times tables practice. (Compulsory) Mymaths and/or Education city (Compulsory) | Design and make your own place value chart that includes two decimal places. (This will need to be on at least A3 size paper) | Make up your own times tables grid up to 12 times 12 Identify square numbers. (Record in homework book on a double page spread.) | Research and then record in graph form the average temperatures and rainfall for Reading in a year. (Record on squared or graph paper) | Create 2 different types of reasoning problems e.g. true/false, agree/disagree, always/sometimes/never. Make sure you have had a go at the problem yourself! (Record in homework books) |
| Science | Make an 'Alphabet' of living things. (Record in homework books) | Publish your own illustrated dictionary of least 8 'technical' words that you have learnt throughout our two science themes (You decide how to present your information) | Create a fact-file of an animal. Include which group and species it is included within. | Who was Linnaeus? What did he research and how has that helped us to understand the living world around us? You decide how to present your information. | What is bacteria? Is it always a bad thing? Research Alexander Fleming and how his discoveries help us today. You decide how to present your information. |

It is expected for children to complete reading diary and reading comprehension homework, spellings, times tables tasks and Maths homework weekly for each term.

It is expected for children to complete a minimum of 30 points worth of tasks over the two terms. Children can complete more tasks to gain more points if they want to.