



Spring term 3

You can choose a minimum of 3 tasks or you can do all 5 (as well as your 'must-dos!'). Use your homework folder to display your work and when you have completed your work, bring it in to school. Final pieces of homework are due in by Tuesday 10th February

Tasks		
<p>History</p> <p>There are a number of scientists that have utilized and developed everyday materials into revolutionary products. For example, John Dunlop who used rubber to invent the pneumatic tyre. Use the internet to choose a significant inventor and create a fact file. You can do this as a PowerPoint or written text but include pictures and diagrams. Remember to include why this inventor is so significant.</p> 	<p>Art</p> <p>Nils-Udo is a German artist from Bavaria who has been creating environmental art since the 1960s. He uses natural materials to create art, sculptures and photographs.</p> <p>Create a piece of artwork using only natural materials. This could be a collage, a sculpture or even a photograph of something you have seen or created in nature.</p> 	<p>French</p> <p>This term, we will be learning about eating out in France. Using your knowledge of French food and drink, create your own menu for a French café. Remember to include food and drink. Your menu must be written in French!</p> 
<p>RE</p> <p>We are thinking about pilgrimage and special places. Tell me about your special place. Where would you go if you could choose anywhere to make a special journey with your family? Describe your special place and explain why it is so important to you. You can include photos and pictures in your description.</p> 	<p>Must Dos!</p> <p>Spelling Every week, practise your new spellings on Spelling Shed ready for your quiz on Friday Morning</p> <p>Maths There will be weekly tasks set on Mathletics – please check each Wednesday.</p> <p>Please ask me if you need any help with templates or instructions that will allow you to complete these tasks.</p>	<p>Science</p> <p>Create a poster to explain the difference between reversible and irreversible changes. Use the website:</p> <p>https://www.bbc.co.uk/bitesize/articles/z7dcbql#zxt88hv to ensure you include all the essential information.</p>  