

<p style="text-align: center;">English</p> <p>Research a mountaineering expedition and then write a diary. You could even film yourself presenting your experiences!</p>	<p style="text-align: center;">Science</p> <p>Create a fact-file about a scientist who made a new material. Research the scientist and their life, such as when they lived, and what they did. Find out about the new material, its properties and how it is useful. Include pictures and diagrams to add interest. Suggestions include: Spencer Silver, John McAdam or Henry Brearly, or your own choice of scientist.</p>	<p style="text-align: center;">Art</p> <p>Create a poster about a material of your choice and its properties.</p>
<p style="text-align: center;">Science</p> <p>Research useful materials and their properties. Choose an object in your home and draw it. Label the materials used to make it, and explain why these properties were used.</p>	<p style="text-align: center;">Design and Technology</p> <p>Make your own edible mountain range! Will it be a Rocky Road cake, mountain cupcakes, or a Misty Meringue? It's up to you...</p>	<p style="text-align: center;">Geography</p> <p>Make a leaflet about the 'Seven Summits' of the world - the highest peaks on each continent or... Create your own Mountains Top Trumps game! You can use the template below, or make your own.</p>
<p style="text-align: center;">Topic</p> <p>There are some animals which can only be found in mountain habitats. Name five and found out as much information as you can about them.</p>	<p style="text-align: center;">Design and Technology</p> <p>Combine art and science to make an astonishing and unique gemstone. Experiment with materials such as wax, resin, plaster and jelly. Explain the method and reasons behind why you decided to make that type of gem.</p>	<p style="text-align: center;">Science</p> <p>Make a list of foods that change state when heated or cooled, such as eggs, water, butter and chocolate. Plan and make an 'alchemist's banquet' for your family, and include foods from your list. You could add a bit of sparkle by sprinkling edible glitter or miniature silver and gold balls on top! Take a photo of the banquet and label the image.</p>

Weekly Homework Expectations

Choose one piece of homework from the grid, to be handed in on Monday.

Please read to an adult at least 3 times a week, with their signature in your reading record.

Develop your multiplication skills with either Times Table Rock Stars or a times table worksheet.

Name of mountain:

Mount Everest

Drawing:

Country: Border of Nepal/ Tibet

Average rainfall in June: 17.7cm

Height (m): 8848 m

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Name of mountain:

Country:

Average rainfall in June:

Height (m):

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Name of mountain:

Country:

Average rainfall in June:

Height (m):

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Name of mountain:

Country:

Average rainfall in June:

Height (m):

twinkl.co.uk

Name of mountain:

Country:

Average rainfall in June:

Height (m):

Name of mountain:

Country:

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Average rainfall in June:

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. Height (m):