| English | Maths | Topic |
| :---: | :---: | :---: |
| Create a poster about sound. <br> Could you include the following words (and explain their meaning on your poster): Pitch, vibration, frequency, sound wave. <br> 2 points | Practice the 6, and 9 times table and the division facts, can you write all 4 number sentences? $\begin{array}{ll} 6 \times 4=24 & 24 \div 4=6 \\ 4 \times 6=24 & 24 \div 6=4 \end{array}$ <br> Use Hit the Button to practice rapid recall and TT Rockstars. <br> -COMPULSORY TASK- <br> 3 points | Play musical bottles. Fill up glasses/ bottles with different amounts of water, then blow across the top or tap the sides to hear the different pitch. Which make the highest and which one make the lowest <br> 2 points note? |
| Our book this term is 'The Firework Makers' daughter' a story about Lila and her quest to become the greatest firework maker. She goes on many journeys. <br> Describe her journey around the mountain. Use fronted adverbials, conjunctions and expanded noun phrases. COMPULSORY TASK- | Complete the attached perimeter sheets. Perimeter is the measurement of the outside edge of a shape. Complete the worksheets and the Modrian picture to find the perimeter of the shapes. You will need a ruler <br> 2 points | Research a scientist who has been part of the of the discovery and development of electricity. Create a fact file, poster, painting or a way you think is best. Be creative. <br> 3 points |
| Basic Skills Bonus! <br> Learn your spellings and practice your spellings. <br> Write your spellings in full sentences, check they make sense, don't forget: <br> Capital letters Full stops Exclamation marks Question marks COMPULSORY TASK- <br> 2 points | Complete the suduko below - <br> You can only use the digits 1, 2, 3, 4 and they can only be used once on each row, column and square. <br> 2 points | Design and make a 3-D poster/painting about 'Staying safe with electricity' to explain how to stay safe. <br> 2 points |

12 POINTS EARNS YOU A CERTIFICATE

