

<p>Ongoing Practice</p>	<p>Bug club - Try and read <b>one</b> book every week.                  Doodle English - complete daily tasks and stay in the green zone!                  Doodle Math - complete daily tasks and stay in the green zone.                  Times tables Rockstar - a little practice every day.</p>	
<p>Maths</p> <p><b>NEW!</b></p> <p>Here are some daily maths lessons which are from the same provider we use at school. They have lessons for each school day and are in-line with what the children would have been learning in school.</p> <p><a href="https://whiterosemaths.com/homelearning/?utm_medium=email&amp;utm_source=sharpspring&amp;sslid=MzOwMDWwNLU0NTM1BAA&amp;sseid=MzlwSjAwNTE1NgQA&amp;jobid=73579aa0-056c-4c95-a0ef-24d4d2fc74b2">https://whiterosemaths.com/homelearning/?utm_medium=email&amp;utm_source=sharpspring&amp;sslid=MzOwMDWwNLU0NTM1BAA&amp;sseid=MzlwSjAwNTE1NgQA&amp;jobid=73579aa0-056c-4c95-a0ef-24d4d2fc74b2</a></p>	<p>Focus area 1. Review.</p> <p>To convert fractions with different denominators into Percentages.</p> <p>To order percentages, fractions and decimals by converting.</p>	<p>To convert fractions with different denominators into Percentages.</p> <p>To order percentages, fractions and decimals by converting.</p> <p><b>Task</b> - Look at the accompanying PDF.</p> <p>Complete the Google Forms questions.</p>
	<p>Focus area 2. New learning</p> <p>Small step</p> <p>To calculate percentages of quantities.</p>	<p><b>Input</b> - Use the attached PDFs for the teaching part.</p> <p><b>Task</b> - To follow the methods taught on the PDF and then complete the questions in the accompanying Google Forms sheets - consisting of fluency and reasoning/applying questions.</p>
<p>English</p> <p>We are starting our new class reader, Coraline by Neil Gaiman.</p>	<p><b>Writing focus</b></p> <p>To explore how the scene is set and to explain the clues given to a reader.</p> <p>To explore and explain how the writer builds up atmosphere and tension.</p>	<p><b>Input-</b> Look at the Google slideshow which introduces the new class reader: Coraline by Neil Gaiman. Read the first 2 and a half chapters (by watching the videos).</p> <p>Look at how the author builds up tension and atmosphere.</p> <p><b>Tasks-</b> (Completed in Google docs)</p> <p>Using the evidence from the front and back cover, answer questions about the book and what the book could be about.</p> <p>Based on where we stopped the story, write a diary entry from the point of view of Coraline. Write about her experience at the new house so far.</p>
<p>Other</p> <p>This week we are focussing</p>	<p><b>Topic:</b> ANCIENT GREECE</p> <p>Looking at evidence - How do we know so much about the</p>	<p><b>Input</b> By looking at Ancient Greek pots/vases that have survived (as pottery does not</p>

<p>on our new topic researching Ancient Greece.</p>	<p>Ancient Greeks when they lived so long ago?</p>	<p>decay!) we can learn about the life of the Ancient Greeks.</p> <p><b>Tasks</b>  Read the Google Slide document and follow the steps indicated. We will study the different types of vases and then try to be historians (detectives), by looking at some real illustrations from vases and see if we can work out what they tell us.  We will then try and design and draw our own Greek vase.</p>
<p>Fun activities / wellbeing</p>	<p><b><u>Task: ART</u></b>  Look at the Google Slide document that explains the ART activity and includes a video.  This fun activity involves you shredding a photo in different ways to create some mystifying effects.</p>	
<p>PE</p>	<p>Yes, that's right PE!  The fabulous Joe Wicks is doing great daily PE sessions on YOUTUBE you can do at home to keep fit and healthy.  Here's the link to his channel:  <a href="https://www.youtube.com/user/thebodycoach1">https://www.youtube.com/user/thebodycoach1</a>  Try and do a little every day!</p>	
<p><b>MERITS</b>  and special  acknowledgements</p>	<p><b>Top Doodlers this week are:</b>  <b>EMERALD:</b>  Jagveer with 99 stars for Maths and 193 stars for English!  Phoebe with 148 stars for Maths and 83 for English!  Jakub with 145 stars for Maths.</p> <p><b>DIAMOND:</b>  Veer with 724 stars for English  Vrishin with 82 stars for English  Priyoshka with 69 stars for Maths  Simranraj with 60 stars for Maths.</p> <p>Well done to:  Roha, Nanki, Jakub, Ismaeel, Ibraheem, Humrajpal, for achieving GREEN in Doodle Maths and regularly going onto the site.</p> <p>Alex S, Anagha, Artiom for achieving GREEN in Doodle English and regularly going onto the site.</p> <p>Nanki, Phoebe, LJ, Jagveer and Simranraj for achieving GREEN in Doodle Maths and English and regularly going onto the site.</p>	

**This week there are Merits for:**

Emerald:-

**Anagha, Alex S, Jagveer** and **Jakub** for a well written sequel to the King Midas Greek Myth. It was well structured and included techniques to affect the reader and create clear imagery by using emotive language and figurative language effectively. Well done!

For Bug club :

**Ismaeel** - for completing 28 books and their accompanying quizzes successfully! Well done!

Diamond:-

For Bug Club:

**Hamza** with 11 books, **Tom** with 15 books and **Priyoshka** with 12 books. Well done - keep it up!