

<p>Ongoing Practice</p>	<p>Bug club - https://www.activelearnprimary.co.uk Please check your Bug Club account as some books have been relocated, to improve your answers, so they are in more depth and precise. You are to read each book in detail, and not rush through. When answering the questions, re read the relevant section, before submitting your answer.</p> <p>Doodle - https://www.doodlemaths.com/ Doodle English - Continue to calibrate until you are in the green zone - Merits will be awarded to the highest scores Doodle Spell - Continue to calibrate until you are in the green zone - Merits will be awarded to the highest scores Doodle Math - Continue to calibrate until you are in the green zone.</p> <p>Times tables Rockstar - https://trockstars.com/</p>	
<p>Maths</p> <p>NEW! 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>Focus area 1 LI: This week you are going to add and subtract decimals with the same number of decimal places</p>	<p>Input - Use the attached powerpoints/PDFs for the teaching part.</p> <p>Task - 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>https://whiterosemaths.com/homelearning/?utm_medium=email&utm_source=sharpstring&sslid=MzOwMDWwNLU0NTM1BAA&sseid=MzlwSjAwNTE1NgQA&jobid=73579aa0-056c-4c95-a0ef-24d4d2fc74b2</p>	<p>Focus area 2 LI: This week we will focus on adding and subtracting decimal numbers with a different number of decimal places</p>	<p>Input -With an adult, use this link to watch the 5 different videos about decimals. https://whiterosemaths.com/homelearning/year-5/ You might want to watch one or two videos each day to learn about decimals.</p> <p>Task - To follow the methods taught on the videos and third space learning powerpoints then complete the questions in the accompanying Google Forms sheets - consisting of fluency and reasoning/applying questions.</p>

		<p>Challenge If you want some extra maths work we have daily challenges so feel free to complete one a day!</p>
<p>English</p> <p>We are continuing our new class reader, Coraline by Neil Gaiman. This week it is all about Chapters 5 and 6.</p>	<p>Writing focus</p> <p>LI: To use inferencing to explore Coraline's thoughts and feelings.</p> <p>L.I. To investigate and understand the characters of the Other Mother and Other Father.</p>	<p>Input- read the next 2 chapters (Chapter 5 and 6) by watching the provided video book.</p> <p>Tasks- (Completed in Google docs and Google Forms - attached in Google Classrooms) Complete the comprehension questions on Chapter 5, then pick an event from the chapter and write down what questions the character of Coraline would have had. Then back it up with her thoughts and feelings by finding evidence from the text. Then complete the comprehension of chapter 6. Now we have learned about Coraline's 'Other Mother' and 'Other Father', what roles do they play in their relationship? The children will analyse this and provide evidence for their opinions.</p> <p>Extra Work- Challenge https://www.pobble365.com/</p> <p>If you want extra literacy work, you can complete the daily work for each picture on there. I would love you to share the writing with us that you produce – let your imagination run wild!</p>
<p>Other - Topic and DT</p>		<p>Input Click on the bbc bitesize link and read about the Olympic Games https://www.bbc.co.uk/bitesize/top</p>

		<p>ics/z87tn39/articles/z36j7ty</p> <p>Task 1 Create your own Family Olympic Games- use the example I made for you.</p> <p>Task 2 Make a Greek salad- write your own recipe and step by step method- you can explain how to use a peeler, how to slice and chop etc Here is a link as a model https://www.thekidscookmonday.org/recipe-items/greek-salad-julie-negrin/</p> <p>Take a photo of what you have made and share it with us on Google Classroom – you could make your own recipe book and write out the recipe too.</p> <p>Extra work- If you want some extra work you can try these:</p> <p>Investigate and compare how the modern day Olympics is different to the Olympics in Ancient Greece and organise the information into a Venn diagram. Do it on a piece of paper, take a picture and upload the picture on Google Classroom.</p> <p>Find a Greek fable and share it with a family member (and us on Google Classroom).</p> <p>Design a wordsearch or crossword with a Greek theme.</p>
<p>MFL- Spanish</p>	<p>LEARN IT - continue to learn Spanish using https://www.duolingo.com/learn</p> <p>Use this LINK to complete your online Spanish lesson and fill in the google form at the end of the lesson.</p> <p>https://www.thenational.academy/year-5/foundation/el-alfabeto-y-los-numeros-year-5-wk1-2</p>	

PE	<p>Practise some Yoga- Have a look at Cosmic Kids Yoga</p> <p>https://www.youtube.com/user/CosmicKidsYoga</p> <p>Depending on how you are feeling, choose a video to follow. Some are only a couple of minutes long; some are up to 30 minutes and tell a detailed story as they go along</p> <p>You can continue to have your daily PE sessions with Joe Wicks.</p> <p>Here's the link to his channel: https://www.youtube.com/user/thebodycoach1</p>
Fun activities / wellbeing	<p>Choose one or more from the activities listed below:</p> <ul style="list-style-type: none"> ● Watch some of the following videos on how to draw cartoon animals. Get your pens and pencils out and have a go. https://www.youtube.com/watch?v=wSFtLJGNiA <p>Also look at the Art for Kids Hub on Youtube for lots of cartoon animals and characters to draw.</p> <ul style="list-style-type: none"> ● Maths Factor - Join Carol Vorderman's site to extend your maths learning and play some fun games. ● Learn some more Spanish on the Duolingo app ● Watch some exciting experiments on the How Ridiculous channel on YouTube ● Listen to a story on Audible - https://stories.audible.com/discovery ● Have a look in the Fun activities / wellbeing section in 'Classwork' on google classrooms for some activities you can complete at home. ● Draw/paint a rainbow to support the NHS ● Complete some mindful colouring ● Take part in cosmic kids yoga on youtube ● Write a story using a story starter: -Three of us. We were the only ones left, the only ones to make it to the island. -He pushed his hand into the carved hand-print on the rock, there was a rumble from beneath his feet and then it opened. Dare he go inside? -Something called - away in the distance. "Climb on quick!" She commanded...
<p>MERITS and special acknowledgements</p>	<p>Top Doodlers this week are:</p> <p>EMERALD: Phoebe with 358 stars for Maths and an impressive 443 for English. Artiom with 196 stars for Maths.</p> <p>DIAMOND:</p>

Veer with 316 stars for Maths.
Vansika with 252 stars for Maths
Tom with 145 stars for Maths.

For Bug club :

EMERALD:

Kareem and **Ismaeel** with 33 books completed each and their tasks!

DIAMOND:

Hamza with 19 and **Tom** with 15 books competed and their tasks.

This week there are Merits for:

Emerald:-

Phoebe and **Roha** for good analysis of quotes from the story - looking at writer's techniques to create suspense.

Jagveer, LJ, Artiom, for super effort on their Easter homework on Ancient Greece.

DIAMOND:-

Oliver for good analysis of quotes from the story - looking at writer's techniques to create suspense.

Ajit, Ihab, Phildena and **Abhithi**, for super effort on their Easter homework on Ancient Greece.

Oliver will have another one for his super creativity of using lego pieces to make a labyrinth as part of his Easter Project.