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Grad. Dip. in Professional Development (Education)

### Weekly Home Learning - Year 5,

Week commencing: 8th February 2021

	Maths Activities	Completed
1	<p>This week, we will be continuing with our work on 'Fractions'.</p> <p>Click on the 'Fractions' section and choose a fraction to cover. Challenge yourself by decreasing your allocated time. You can scan this QR code for quick access.</p>  <p>There will also be MyMaths challenges to complete.</p>	
2	<p><b>Revision</b></p> <p>How well did you understand last week's topic on 'Equivalent fractions?' Can you complete the revision activity in Teams?</p>	
3	<p><b>Fractions</b></p> <p>This week we will be covering fractions greater than one and improper fractions to mixed numbers. Can you watch the White Rose Maths videos and complete the accompanying activities?</p>	
4	<p><b>Mars</b></p> <p>Your final Mars Maths problem solving activity! Located in the Mathematics folder in Teams.</p>	
5	<p><b>Problem solving</b></p> <p>There are three new problem-solving challenges for you to complete in Teams, I have also added a Space Mystery problem solving challenge.</p>	

	Literacy Activities	Completed
1	<p><b>Creative Writing</b></p> <p>If you have completed your story, finished editing and are happy that it is the best you can do, I would like you to record yourself reading it. I would like you to use as much expression as you can and speak as clearly and confidently as possible. If you are uncomfortable recording yourself speaking then please don't worry, just send me your completed written story. I look forward to hearing or reading them.</p>	
2	<p><b>Fastest Growing Black Hole!</b></p> <p>I have added a newspaper article to our Literacy folder that I would like you to read. Before doing so, can you have a look at the guide, which is also in the Literacy folder. It will help you gain a deeper understanding.</p>	
3	<p><b>Jazz Harper</b></p> <p>As this is our last week of our Space topic, I would like you to finish reading the story. I have added all of the accompanying work for each chapter but I don't expect you to complete them all, If you can, brilliant, but if not I would like you to have a go at completing at least two activities.</p>	
4	<p style="text-align: center;"><b>Weekly Welsh</b></p> <p>Weekly Welsh is happening right across our school. You can find this week's sheet by clicking on the link below or going to the Welsh Language page on our Website.</p> <p>This week's pattern asks <b>Ble wyt ti'n mynd?</b> Where are you going?</p> <p>Take your time to watch the film clips before you practice the patterns and make sure that you can remember some of the vocabulary. Practice the patterns with your family or if you are talking to friends online, be brave and ask them: Ble wyt ti'n mynd?</p> <p>You can listen to the stories, and then perhaps mute the sound and have a go at reading one or two of the phrases yourself.</p> <p>The story this week finds out how each of the friends travel to school and a story for the Foundation Phase about Ceri a Huw read by Poppy. Our artist of the week is Kathryn le Grice who makes fantastic prints.</p> <p>We hope that this helps you to support the Welsh that your child is learning and that it is fun to do.</p> <p>Diolch</p> <p><a href="https://oystermouthprimaryschool.com/welsh-language/">https://oystermouthprimaryschool.com/welsh-language/</a></p>	
5	<p><b>Spelling, Punctuation and Grammar</b></p> <p>Spelling and grammar activities located in the Teams folder.</p>	

	Topic Activities	Completed
1	<p><b>Comets, asteroids and meteorites</b></p> <p>Can you watch these fascinating BBC clips that explain what comets and meteorites are? There is an amazing video that shows how a comet can be made in a kitchen, unfortunately not ours as it does require some complex resources!  <a href="https://www.bbc.co.uk/bitesize/topics/zdrrd2p/articles/zyjcdmn">https://www.bbc.co.uk/bitesize/topics/zdrrd2p/articles/zyjcdmn</a></p> <p>Now have a look at the meteorites, comets and asteroids PowerPoint in Teams. Can you investigate what size craters do different shape and size meteorites create?</p> <p>You will need a tray of sand, a ruler and a selection of different sized rocks to drop. This could be a great activity to complete the next time you head down the beach! There is a template and instructions that accompany the PowerPoint on Teams.</p>	
2	<p><b>KWHL Grid</b></p> <p>We have learnt lots about Space over the last few weeks and have covered a range of topics. You have also undertaken lots of independent research.</p> <p>Can you go back to your KWHL grid and fill in the 'Learnt' sections. If you discover there is something you wanted to find out about, but we have not covered it yet, can you undertake some of your own research to find the answers?</p>	
3	<p><b>Safer Internet week</b></p> <p>As part of Safer Internet Week, I have uploaded a challenge for you to work through at home, it is related to online gaming and it would be a good idea to discuss the topic and work through the activities with your parents.</p>	
4	<p><b>Science investigations</b></p> <p>I have added some further 'Space themed' Science investigations that you may like to have a go at, they are located in the Topic folder.</p>	
5	<p><b>P.E.</b></p> <p>Remember to keep both your body and mind active. Take time to enjoy a walk, bike ride etc.</p> <p>Can you complete some of the Joe Wicks sessions?  <a href="https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ">https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</a></p> <p>Have a bit of fun with some space themed just dance videos:  <a href="https://www.youtube.com/watch?v=tge8JB5tFrw">https://www.youtube.com/watch?v=tge8JB5tFrw</a>  <a href="https://www.youtube.com/watch?v=a_GEweU_q2Y">https://www.youtube.com/watch?v=a_GEweU_q2Y</a>  <a href="https://www.youtube.com/watch?v=zRkPmgmZLOI">https://www.youtube.com/watch?v=zRkPmgmZLOI</a></p>	

Here is this week's plan for home learning which I hope your child enjoys completing. Please save any work on Word or Powerpoint (Office 365 within Hwb) photos or videos, in the folder called Home Learning 2020 in your OneDrive. Please ensure this folder is shared with me so all work you save in it can be seen by me. Any work done on J2e, should be saved in a file named Home Learning. There is no need to share work on J2e as I can see it automatically.

My email address is [tucketta@hwbcymru.net](mailto:tucketta@hwbcymru.net)

Keep safe,

**Mrs Honey**

I hope you and your children are keeping well during these difficult times. Please do not worry if your child does not complete all the Home Learning activities. From personal experience, I know how hard it can be to encourage your child to work from home.

All the teachers, including myself, have recorded videos for the children this week. I hope you enjoy them!

If you require any additional support, please let us know. We appreciate that this is a difficult time for everyone with many of you trying to juggle working from home as well as supporting your children with their activities. We are all here to help!

Please stay safe and healthy!

**Mrs Morgan**

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