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Weekly Home Learning - Year 5

Week commencing: 18th January 2021

	Maths Activities	Completed
1	<p>Daily ten</p> <p>This week, we will be increasing the amount we multiply by to two digits by three and four digits. Can you complete the multiplication daily ten challenge? 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>Revision of the written method for short multiplication</p> <p>Last week we looked at short multiplication, let's see how well you have remembered and understood the topic!</p> <p>Can you complete the worksheet in teams?</p>	
3	<p>Long Multiplication</p> <p>This week in Maths we will be multiplying two digits by three and four digits. Can you watch the White Rose video and complete the long multiplication worksheet in teams?</p>	

4	Humans on Mars	
	You have another worded Maths challenge this week- Humans on Mars! Can you read the text and answer the questions. Sheet located in Teams.	
5	Problem solving challenge	
	The ability to solve problems is at the heart of Mathematics. I know sometimes we find multi step questions difficult so it's important we continue to practise. Can you complete some of the problem solving challenges I have added to Teams? They are in the Mathematics folder in Teams, under 'Problem solving'.	

	Literacy Activities	Completed
1	Creative Writing- short story <p>In the coming weeks, you will be required to write a 'Space Themed' short story. When writing a story, it helps to have a plan. You should research your story by reading books of the same genre or getting some real-life experience. This is why 'Jazz Harper' has been useful! The best stories have a challenge, a solution and an exciting ending.</p> <p>I want you to start thinking about the short story you are going to write. Think about the setting, characters and storyline. Can you complete the 'Story Planner' work sheet in the Literacy file in teams?</p>	
2	WALT investigate how characters are portrayed through dialogue and action <p>'The Secret Garden'</p> <ul style="list-style-type: none"> Last week, we talked about how adjectives help to tell us about each of the characters and I asked you how else we can find out about characters in novels. Characters can also be portrayed by what they say and do. You are required to read the text and complete the related work which I have added to the Teams Literacy folder for this week's Home Learning. <p>You need to</p> <ul style="list-style-type: none"> Complete the 3 questions at the bottom of the text Complete the extension work named 'The Secret Garden 2' extension work' 	

3	<p>Reading Task- Jazz Harper</p> <p>I hope you have been enjoying the 'Jazz Harper' story. This week I would like to read Chapter three and answer the accompanying questions.</p>	
4	<p>Spelling</p> <p>The Weekly spelling list is included in the Literacy file in this week's Home Learning in Teams. Please practise writing these words in your best joined up handwriting.</p>	
5	<p>Weekly Welsh</p> <p>Bore da pawb! 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. Each week there will be a pattern to learn or revise, some vocabulary to go with the pattern and a game to play. There will also be an app for Welsh learners and a story to listen to as well as a snippet of something special. This week it is a lovely picture by local artist Nick Holly. We hope that this helps you to support the Welsh that your child is learning and that it is fun to do. Diolch</p> <p>https://oystermouthprimaryschool.com/welsh-language/</p>	

	Topic Activities	Completed
1	<p>Did you know that many years ago people believed that the moon was flat. They believed the horizon was the edge of the earth because they couldn't see anything beyond it. Scientists of that time couldn't agree, they both believed they were right.</p> <p>Scientific ideas can change over time as new discoveries and inventions are developed. Some earlier ideas may seem ridiculous to us now but at the time, their ideas were based on the evidence they had.</p> <p>Do you think the ideas we have today will change in the future?</p> <p>What do you think happened to prove the world is spherical (round)?</p> <p>Can you read the two old 'Letters to the King' and answer the related questions? I have added them to Teams.</p>	
2	<p>The Moon</p> <p>I would like you to use the internet to search for information on how the shape of the moon appears to change. Can you complete the worksheet in the Topic folder in Teams? I would like to see diagrams included!</p>	
3	<p>Continuing with our Topic related work on the moon; I have included some moon related Science activities in the Topic folder in Teams. Can you complete at least one?</p>	
4	<p>PE</p> <p>Joe Wicks will be providing live lessons at 9:00am, everyday. Available at;</p> <p>https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p>	
5	<p>I have really enjoyed seeing some of your drawings on the constellations you have seen. Investigating the night sky is one of my favourite things to do! Unfortunately, it has been a bit cloudy the last few days so we have not been able to view the night sky. I had hoped to hold a star gazing evening had we been in school but unfortunately it is looking unlikely. There are some amazing apps and websites to help you discover what you have seen. If it is something that interests you, speak to your parents about installing a free star gazing app. I use the 'SkyViewLite' app and find it very useful.</p> <p>If you spot any constellations, can you log what you see, draw and share?</p> <p>.</p>	

KS2 Quiz
Friday @ 5- try to join if you can!

Code will be sent out via text
later in the week.

<https://www.myquiz.org/>

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 which should then be shared with me.

My email address is 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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