

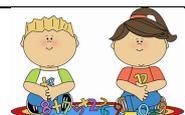
Bonjour to my amazing year 5 class!

As always, the work you produced last week blew my socks off. You never fail to impress me at how hard you try and the amount of effort you put into your home learning. However, my absolute highlight this week was speaking to some of you and your families on the phone. Listening to your stories and knowing you are all well is the best way to put a huge smile upon my face. Additionally, your comments on Purple Mash have done exactly the same.

As usual, below is a list of activities, similar to last week, which would be brilliant to move our learning forward. I will create 2do's to link to the activities the same as last week. Since this week we are celebrating VE day, there will be several activities linked to this. Keep up the amazing work!

This week is very exciting as we are launching Class Dojo! Your parents should have already received sign up details in the post, but if not don't worry – the post is taking a little longer than usual at the moment. Class Dojo will allow you and your parents/carers to communicate with me regarding your home learning. This means you can ask questions about any of the work you have been set and you can send photos of the work you have been completing.

From Miss Paul.



Maths

Following on from last week, please use the same link below in order to access this week's Maths materials. This time, when you access the page, please click on Summer Week 1. The first lesson in this section will be named – Lesson 1 – Adding decimals within 1. Within this folder, there will be 5 individual lessons. As before, they will each have a video which demonstrates the learning of the lesson, breaking down the understanding. Please pause and repeat this as needed. If you would like to write notes down during the video, please do. Once you have watched the video, please click on the 'Get the activity' section. This will then take you to a variety of different lessons based on the learning in the video. If you have access to a printer, you could print this off, however, alternatively, you could load up the document and work within your workbook to find the answers. After this, you have access to the answers, which you may choose to check once you have completed your work. Furthermore, I have created a grid below which indicates a given task and activity each day, in order to help with a daily structure. Good luck, you will be fantastic at this!

<u>Day</u>	<u>Lesson focus</u>	<u>Extra activity</u>
Monday	Adding decimals within 1	TT Rockstars
Tuesday	Subtracting decimals within 1	Numbots
Wednesday	Compliments to 1	Practice times tables creatively
Thursday	Adding decimals, crossing the whole	Play around the world with your family
Friday	Maths challenge	You decide! Create your own maths activity!

<https://whiterosemaths.com/homelearning/year-5/>



Reading and writing



Reading and writing will look slightly different this week. As opposed to setting you a longer task which would last the full week, I have separated one long task into different days of the week, which will hopefully help organise time into smaller, daily chunks. Each day will either have a reading focus or a writing focus. The focus for writing this week is to write a fact file based on VE day. I will be setting different headings for each day. Within these headings, you should use the internet to research the given information and summarise it into a short paragraph. By the end of the week, the paragraphs will follow on from each other to create a final piece fact file. Please see the table below to see the work set.

Day	Lesson	Task
Monday	Writing	Surrender – Write a short paragraph about Jodl signing a surrender document on behalf of Germany.
Tuesday	Writing	Celebrations – Write a short paragraph about how people celebrated the surrender

Wednesday	Writing	Announcement – Speak about Winston Churchill’s announcement of Victory in Europe day
Thursday	Reading	Whilst researching about VE day, create a list of 10 unknown words you encountered and choose 2 to write in a sentence
Friday	Reading	Choose a book from home and read with a family member

I will create the following 2do’s on PurpleMash so you can complete the above work
‘04.05.20 - VE Day fact file’ - Write up of the VE fact file. You can add to this each day you are working on a different heading.
‘07.05.20 - VE Day vocabulary’ - Linking to Thursday’s reading lesson



SACRISTON
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Science

Our new science topic that we would have been focusing on this half term is - ‘Earth and space’ (one of my favourite topics). What I would like you to do for Science this week is research a chosen planet – either Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus or Neptune. I would then like you to present your findings in any creative way. You could create a mindmap on a piece of paper filled with fun facts, you could create a PowerPoint presentation based on your planet or finally, I will set a 2do and you can create your information on here. You can share your learning on our all new class dojo! I can’t wait to hear all about your chosen planet and the facts you have found out about it!

2do named - ‘04.05.20 - Science Planets’



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ACADEMY

Computing



I am very aware that as a class, we thoroughly enjoy our computing lessons. Although I am not going to be setting any PurpleMash computing lessons, I thought it would be nice to give you possible links to computing websites in order to keep learning. Below is a list of websites that you can choose to play on in relation to computing (mainly coding). Have fun!

1. <https://codecombat.com/play>
2. <https://blockly.games/>
3. <https://code.org/minecraft>



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Music



Since it is VE day this week, in relation to Music, I would like you to research the song 'We'll meet again' which is a well-known song and is often linked to the celebrations of VE day. Could you try and learn the song? Will you perform it to your family? Do your family members know this song?



Topic – History/Art



Although our history topic this half term is based on local mining, I thought it would be nice to continue the VE day celebrations and learn all about VE day. I know you will have learnt information and facts from taking part in your VE day fact file in writing, however, in topic, I would like you to become creative! I would love to see some artwork e.g. paintings or drawings in relation to VE day. You could become extremely creative and create a model of something linked to VE day by using recycling items. Alternatively, I would love to see a poster you have created all about VE day.

In order to share this amazing artwork, I would love it if you could send a picture of your creations to me through class dojo rather than write about it on a 2do.



PE



Continue to complete PE with Joe Wicks.

I would like you to create a diary entry of each day you complete a Joe Wicks PE session. You can do this in your notepad. I would like you to rate the session out of 10, explain what exercises you completed within the session and begin to think which body parts it has targeted. Good luck!



Extra challenge.....



Toilet roll tubes!

Are you up for a lockdown engineering challenge? We want to see you transform your toilet roll tubes into engineering masterpieces!

Show off your engineering prowess by building a structure using cardboard tubes – you could build a bridge, a model building, a marble run, a miniature playground or any structure you can think of! You can also incorporate paper, cardboard and other embellishments too if you like.