



Year 6: School Closure Work – Summer Term

Dear Year 6

I am looking forward to seeing many of you back in the classroom next week. I thought you might like to know how I'm going to try and work things so that home learning is similar to the learning we do in the classroom where possible. We will be basing our classroom learning on the home learning grid below: we will use Katherine Rundell's Book of Hopes as a class reader for the next two weeks. We will be using Oakwood and Literacy Shed activities for Guided Reading and Writing activities. In Maths, we will be working from the Power Maths Summer Edition and White Rose Hub daily activities – both of which will be available on the MPS website. Our Geography will be based on the Oddizzi activities for Global Knowledge and Places. Our Art will continue to explore texture in drawings (Oakwood has a good unit on this which you can follow at home). Science is exploring Evolution and Inheritance – again Oakwood has a good unit on this and we will link our literacy to this topic too w/c 7th June when we research and write about Charles Darwin.

I was in school last week and this week has been half term, but I have now caught up with my SeeSaw responses to your posts and I will continue to respond to you via SeeSaw until the end of term. One thing I would like to mention regarding SeeSaw is that if you want to post a worksheet please make sure you have self-marked and done any corrections, rather than just sending it to me unmarked.

Take good care of yourselves, try to go outside when you can, keep limiting your screen time (take a five-minute break every hour at least) and try to get some daily exercise while this lovely sunshine lasts. Finally, please remember **kindness** has been our key value in Year 6 and we need to be kind to one another all day, every day. Stay safe. Mrs Hulbert x

Maths	Reading: try to do your 10 pages a day	Writing
<p>Times tables: 10 mins of TTR or 20 Maths Ninja questions (link below)</p> <p>Arithmetic: 'Daily 10' website and answer the 10 questions on your chosen area https://www.topmarks.co.uk/maths-games/daily10</p> <p>or</p> <p>Fluent in 5– Weeks 5 and 6 - self mark and do your corrections</p> <p>Reasoning and Problem Solving – these are both on the MPS website</p> <ul style="list-style-type: none"> PowerMaths Summer Workbook – click on the link below (or access via the school website. You need to allow cookies and tick the box at the end of the welcome page to accept the T&C's. I suggest writing the answers on paper rather than trying to do them online and the answers are at the end of the book. https://preview.pearsonactivelearn.com/app/AcceptTerms?returnUrl=/app/library White Rose Maths <p>Sumdog – there will be regular challenges and competitions over the next few weeks so keep your eyes peeled.</p>	<p>Book of Hopes – this will be our class reader. The link is below and is on SeeSaw https://literacytrust.org.uk/family-zone/9-12/book-hopes/</p> <p>Read Theory - https://readtheory.org/auth/login Log on and do as much Read Theory as you wish</p> <p>w/c 1st June Oakwood Guided Reading: Genre Focus – Setting Description – Lesson 1 https://www.thenational.academy/online-classroom/year-6/english#subjects</p> <p>w/c 7th June Literacy Shed – Charles Darwin https://www.youtube.com/watch?v=unKuZ2wINdw&t=1s Watch the video – you may need to watch it a few times. There will be guided reading questions and answers on SeeSaw for you to work through from 7th June.</p>	<p>Pobble 365 https://www.pobble365.com</p> <p>w/c 1st June Oakwood English Year 6 – Genre Focus – Setting Description. There are 5 lessons starting with a guided reading exercise and we will be working through these next week. https://www.thenational.academy/online-classroom/year-6/english#subjects</p> <p>w/c 7th June – information text on Charles Darwin There will be guided writing on SeeSaw for you to work through from 7th June.</p>



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<p>Science: Our science topic is Evolution and Inheritance. Click on the Oakwood resources https://www.thenational.academy/online-classroom/year-6/foundation#subjects scroll down to Fossils and Animals over time and work through the 5 lessons.</p> <p>Geography: Global Knowledge: Oddizzi activities on SeeSaw (w/c 1st June) and Places: Oddizzi activities on SeeSaw (w/c 7th June).</p> <p>Art: We are going to continue our work on visual texture – we started this with our dragon eye sketches last term. Oakwood has a good tutorial video on this which you can follow at home. For the extension task you can either draw a view from your window as suggested in the clip or recreate a Van Gogh picture of your choice. https://www.thenational.academy/year-6/foundation/how-can-we-use-visual-texture-to-add-interest-to-our-artwork-year-6-wk2-5#slide-2. This work will cover 2 weeks.</p>			
<p>Useful websites: Many organisations are offering free access and creating School Closure packages – here are a few we recommend you use regularly. Not all year groups use all of these sites, but if there is a * it means your child may have a school log in.</p>			
<ul style="list-style-type: none"> • Maths Ninja Times Tables • Power Maths • White Rose Maths • BBC Bitesize 	<p>http://www.numeracyninjas.org/wp-content/uploads/2015/08/Mixed-Timestables.pdf</p> <p>https://preview.pearsonactivelearn.com/app/AcceptTerms?returnUrl=/app/library</p> <p>https://www.midhurst-primary-school.co.uk/white-rose-maths-resources/</p> <p>https://www.bbc.co.uk/bitesize/tags/zncsscw/year-6-and-p7-lessons/1</p>	<ul style="list-style-type: none"> • Book of Hopes • X and Y axis art • Oakwood National Academy – Year 6 classroom 	<p>https://literacytrust.org.uk/family-zone/9-12/book-hopes/</p> <p>https://www.youtube.com/watch?v=ihGiJLYrNWw&feature=youtu.be</p> <p>https://www.thenational.academy/online-classroom/year-6#subjects</p>
<ul style="list-style-type: none"> • Hamilton • Classroom Secrets • TTR* • Sumdog* • My Maths* 	<p>https://www.hamilton-trust.org.uk/</p> <p>https://classroomsecrets.co.uk/free-home-learning-packs/</p> <p>https://trockstars.com/</p> <p>https://www.sumdog.com/user/sign_in</p> <p>https://www.mymaths.co.uk/</p>	<ul style="list-style-type: none"> • Oxford Owl* • Pobble 365 • MPS Year 6 class website • Oddizzi 	<p>https://www.oxfordowl.co.uk/</p> <p>https://www.pobble365.com</p> <p>https://year6shouldermonkey.wordpress.com/</p> <p>https://www.oddizzi.com/schools/login/ Username: Year 6 CH Password: Geography</p>