

Daily suggested timetable for after Easter Mon-Fri This is flexible but for those who like a routine it will help!

Day	9-9.30	9.30-9.45	9.45-10.30	10.30	11.00-11.25	11.15-11.30	11.30-12.15	pm	pm
Monday	Active session	Maths warm up	Maths session	Break	Reading Comprehension book (CGP)	Spelling	English session	Quiet reading of your own book or magazine for 10 minutes.	Creative topic /own time
Tuesday	Active session	Maths warm up	Maths session	Break	Reading Comprehension book (CGP)	Spelling	English session	Quiet reading of your own book or magazine for 10 minutes.	Creative topic /own time
Wednesday	Active session	Maths warm up	Maths session	Break	Reading Comprehension book (CGP)	Spelling	English session	Quiet reading of your own book or magazine for 10 minutes.	Creative topic /own time
Thursday	Active session	Maths warm up	Maths session	Break	Reading Comprehension book (CGP)	Spelling	English session	Quiet reading of your own book or magazine for 10 minutes.	Creative topic /own time
Friday	Active session	Maths warm up	Maths session	Break	Reading Comprehension book (CGP)	Spelling	English session	Quiet reading of your own book or magazine for 10 minutes.	Creative topic /own time

<u>Active session</u>	Daily PE with Jo Wicks https://www.youtube.com/watch?v=sX05HHni9Wk https://www.nhs.uk/10-minute-shake-up/shake-ups www.gonoodle.com https://www.youtube.com/user/CosmicKidsYoga Other options here https://vimeo.com/132353068
<u>Maths warm ups 10/15 mins:</u>	Please do one day's worth of Fluent in 5. I will send Fluent in 5 to you week by week. Try to spend 10-15 minutes on TT rockstars 3 x a week. https://ttrockstars.com/ Extra websites and activities should you want more.

	<p>https://www.topmarks.co.uk/maths-games/daily10 (select the right level for your child from age 5-11) For Year 5 the children need to use level 5. They could use this website to practice ordering, partitioning, digit values, multiplication, division, addition, subtraction and rounding.</p>
<p>Maths session 30-45 mins approx</p>	<p>White Rose Hub Home Learning daily lesson- click on your year group from EYFS to Y6- has a great video tutorial and covers our Maths school curriculum approx 30-45 mins. I will email which lessons we are using and the work that you need. I may also send additional work from Classroom secrets. https://whiterosemaths.com/homelearning/ Classroom secrets extra challenge & discussion activities (sent by your teacher)</p> <p>Extras- should you want more Maths CGP pack as extra https://www.twinkl.co.uk/home-learning-hub-daily Maths lessons with videos and activities www.studyadder.co.uk Maths objectives set by your teacher and marked automatically Classroom secrets extra challenge & discussion activities link Carol Vorderman is offering free access to The Maths Factor https://www.themathsfactor.com/ https://nrich.maths.org/ Here is a link to an online maths dictionary which may help to explain unfamiliar mathematical vocabulary http://www.amathsdictionaryforkids.com/</p>
<p>Reading</p>	<p>With reading children will spend two days per text. The first day they read the text and highlight words they are unsure of. They then check the meaning of these words using a dictionary or online dictionary. On the second day, the children re-read the text and answer the questions based on it.</p> <p>If and when you run out of texts in your CGP books, I will send out more reading comprehension texts.</p> <p>Websites that you might like to use. https://www.bbc.co.uk/bitesize/subjects/zgkw2hv www.lovereading4kids.co.uk www.literacytrust.org.uk www.booktrust.org.uk Audible are offering free access to audio stories for children https://stories.audible.com/discovery You may like to listen to David Walliams's Elevenses where a free audio story is shared daily https://www.studyadder.co.uk/student</p>
<p>Spelling 10 mins</p>	<p>KS2 Spelling practice using the CGP booklets or Spelling Frame 10/15 mins</p>

	<p>Please practice the Year 5 and 6 spellings daily. The children can pick a column for the week and practice those for the week before moving on to a new column in the next week. These spellings are important for the children to know for Y6.</p> <p>They also need to practice Year 5 spelling patterns using the Spelling frame website. Each week I will suggest a rule for the children to practice on the website and will send the link to that spelling rule. https://spellingframe.co.uk/</p>														
English session	<p>KS2 Via email teachers will state the writing outcomes for this work so that the other tasks are optional to make it more manageable at home. Sometimes this will be based on the Hamilton Trust daily lesson packs- click on the year group. I will send the required resources to you or ask you to download a pack from the Hamilton trust. https://www.hamilton-trust.org.uk/blog/learning-home-packs/</p> <p>Extras: For children who wish to continue with their own writing the Literacy Shed offers excellent animations and suggestions for writing linked to the short film https://www.literacyshed.com/home.html Authorfy is offering writing masterclasses where well known authors talk about inspiration for their writing and set children a writing challenge https://authorfy.com/masterclasses/</p>														
Afternoon Session	<p>Afternoon- via email, teachers will set open ended project style tasks for the week to cover History/ Geog/ RE/Art/Science but give children the creative independence to do in their own way across the week again to take pressure off parents and pupils at home. Hopefully children will enjoy this open ended task and it will be more manageable. These are quite flexible and can be done across the week in small bursts and can even be other creative learning ideas of the children/ your own. www.whizzpopbang.com/free-resources - science</p> <table border="1" data-bbox="640 1114 2020 1498"> <tr> <td data-bbox="640 1114 855 1150">History</td> <td data-bbox="864 1114 2020 1150">https://www.bbc.co.uk/bitesize/subjects/zcw76sg</td> </tr> <tr> <td data-bbox="640 1157 855 1193">Geography</td> <td data-bbox="864 1157 2020 1193">www.natgeokids.com/uk/category/discover/</td> </tr> <tr> <td data-bbox="640 1200 855 1289">Science</td> <td data-bbox="864 1200 2020 1289"> www.whizzpopbang.com/free-resources http://www.sciencefun.org/kidszone/experiments/ </td> </tr> <tr> <td data-bbox="640 1295 855 1364">Exercises and mindfulness</td> <td data-bbox="864 1295 2020 1364">https://www.gonoodle.com/</td> </tr> <tr> <td data-bbox="640 1370 855 1433">PHSE</td> <td data-bbox="864 1370 2020 1433">Cup of Me' - draw a teacup for each of your family members and fill it up with all of the things you love about them</td> </tr> <tr> <td data-bbox="640 1439 855 1476">Art</td> <td data-bbox="864 1439 2020 1476">www.deepspacesparkle.com/</td> </tr> <tr> <td data-bbox="640 1482 855 1498">iSingPop</td> <td data-bbox="864 1482 2020 1498">www.youtube.com/channel/UCd7DPjgn_5vaW1InFR05JSw</td> </tr> </table>	History	https://www.bbc.co.uk/bitesize/subjects/zcw76sg	Geography	www.natgeokids.com/uk/category/discover/	Science	www.whizzpopbang.com/free-resources http://www.sciencefun.org/kidszone/experiments/	Exercises and mindfulness	https://www.gonoodle.com/	PHSE	Cup of Me' - draw a teacup for each of your family members and fill it up with all of the things you love about them	Art	www.deepspacesparkle.com/	iSingPop	www.youtube.com/channel/UCd7DPjgn_5vaW1InFR05JSw
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Geography	www.natgeokids.com/uk/category/discover/														
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	DT	Cooking: https://www.bbcgoodfood.com/recipes/collection/kids-cooking Engineering https://www.jamesdysonfoundation.co.uk/resources/challenge-cards.html
	Computing	https://scratch.mit.edu/ or Code for Life https://www.codeforlife.education/register_form
	RE	https://www.bbc.co.uk/bitesize/subjects/z7hs34j - E-mail a believer - http://pof.reonline.org.uk/ https://www.reonline.org.uk/subject-knowledge/sikhism/ http://request.org.uk/restart/

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Your teacher is there to continue the teacher pupil relationship and to steer the learning/ set ideas/ give feedback where needed. You/ your child may like to share some learning from the week or just let your teacher know how it is going.