

# Suggested Timetable

## Week beginning 06/07/2020

Before 9am	Wake up	Have breakfast, have a wash/shower, brush your teeth, get dressed and make your bed.
9:00 – 9:45am	Get active!	<b>Joe Wicks daily PE lesson –</b> <i>You may have to create a Google account to access Joe Wicks</i> <a href="https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ">https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</a> <b>BBC Supermovers</b> <a href="https://www.bbc.co.uk/teach/supermovers">https://www.bbc.co.uk/teach/supermovers</a> <a href="https://imoves.com/">https://imoves.com/</a> free PE teaching resources for parents and teachers aiming to keep kids learning actively Or go for a walk!
9:45 – 10:15am	Reading	<b>Reading Plus</b> Use your Reading Plus log in to read a chosen text. Complete at least 1 quiz in the Reading and Vocabulary section. Do this daily. <a href="https://student.readingplus.com/seereader/api/dash/home">https://student.readingplus.com/seereader/api/dash/home</a>
10:15 – 10:30am	Break time	Enjoy
10:30 – 11:00am	Maths	<b>White Rose Maths</b> There are 5 lessons for you to complete. One for each day. Answer the questions on the worksheet in your Home Learning Book. Use the answer sheet to mark/self-check your work. If someone at home could 'mark' this work, that'd be even better! <a href="https://whiterosemaths.com/homelearning/year-5/">https://whiterosemaths.com/homelearning/year-5/</a>
11:00 – 12:00	Creative time	Lego, arts and crafts, colouring, drawing, play music, singing, dancing, baking. Try this 30 Day Lego Challenge <a href="https://www.freehomeschooldeals.com/free-printable-30-day-lego-challenge-instant-download/">https://www.freehomeschooldeals.com/free-printable-30-day-lego-challenge-instant-download/</a> Read a book
12:00 – 12:45pm	Lunchtime	Enjoy
12:45 – 1:15pm	Times Tables Rockstar	<b>Times Tables Rockstar</b> Log in to your individual account. Times tables have been set so you can practise all of them <a href="https://trockstars.com/">https://trockstars.com/</a>  Another website, which is free to use, which I like for practising mental arithmetic and other areas of maths is called My Mini Maths and can be accessed at <a href="https://myminimaths.co.uk/">https://myminimaths.co.uk/</a>

1:15 – 2:15pm	RE	<p><b>Come and See</b></p> <p><b>Year 5 – Stewardship – Caring For The Earth:</b> For more details of the independent tasks see the links on the home learning page</p> <p>Wednesday Word</p>
2:15 – 3:30pm	Study time	<p><b>Spelling</b> – practise words on the year 5&amp;6 spelling list using this website <a href="https://spellingframe.co.uk/">https://spellingframe.co.uk/</a> Try to practice a different set of words every few days. There are activities to help you practice and a test you can take yourself for each list.</p> <p><b>Science</b> – <u><b>PLANT REPRODUCTION</b></u></p> <p>This week I would like you to take a closer look at plant reproduction. Watch the <u><b>BBC Bitesize clip:</b></u> 'How do flowering plants reproduce?'. </p> <p>Then watch the video about 'asexual reproduction' and work through the PowerPoint. Carry out the tasks that link to the PowerPoint or carry out one of the suggested investigations about asexual reproduction.</p> <p>It is very fascinating to make new plants and create new life- Have fun!</p>
3:30pm	<p>Afternoon fresh air</p> <p>Artwork</p>	<p>Where possible get outside! Play in the garden, go for a walk, do some gardening, spot birds</p> <p><u><b>STILL-LIFE ART – PATRICK CAULFIELD</b></u></p> <p>Look through the resources provided which tell you about and give you examples of the work of the British artist Patrick Caulfield. Try having a go yourself and see what you can create.</p> <div> <p style="text-align: center;"><b>PATRICK CAULFIELD ARTWORK</b></p> <p>Patrick Caulfield specialised in producing artwork where he would use an everyday object and repeat it and overlap it multiple times so as to create a very striking pattern. Perhaps his most famous example is called 'Pottery' – Have a go yourself and see what repeated pattern you can make by overlapping objects</p> </div> <div> </div> <div> <p>POTTERY</p> </div> <div> </div> <div> <p>GOBLETS</p> </div> <div> </div> <div> <p>FOOD</p> </div>