

St. Richard's RC Primary School

Home Learning for Year 4 pupils from 6th- 17th April 2020

Stay fit and healthy by starting every day doing PE with Joe Wicks

Join him at 9.00 a.m. for 20 minutes.

<https://www.youtube.com/watch?v=Rz0go1pTda8>



Religion

Remember it is Holy Week. Learn about Easter, the most important festival in the Christian Calendar at BBC Bitesize (KS2)



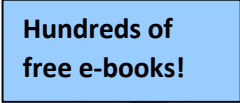


<https://www.bbc.co.uk/bitesize/topics/ztkxpv4/articles/z4t6rj6>

The Easter Story Video - This short video on YouTube also tells the story of Easter.

<https://www.youtube.com/watch?v=Y3UKd6LQKng>



Create your own Easter booklet!

Maths	English	Science (New Topic: States of Matter)
<p>Complete the task that has been set for you on Mathletics each day.</p> <p>Then go onto </p> <p>https://2simple.com/landing-pages/free-access-parent/</p> <p>Click on 'Mathematics' section:</p> <p style="text-align: center;">↓ Geometry and Shape ↓ Time ↓ Measure</p> <p>Complete all activities (1 per day)</p> <p>Use 'Hit the Button' for quick-fire times tables practice  https://www.topmarks.co.uk/maths-games/hit-the-button</p> <p>Want Extra? Sign up for 'The Maths Factor' with Carol Vorderman https://www.themathsfactor.com/</p>	<p>Continue with your Comprehension CGP book.</p> <p>Listen to David Walliams' audio book at 11am each day on his website.</p> <p style="text-align: center;"> </p> <p>https://www.oxfordowl.co.uk/user/sign_up.html Access free e-books, read for at least 30 minutes per day and continue to take quizzes on accelerated reader.</p> <p>Use purple mash  Go to English then SPAG. Practise spelling using the quizzes for 20 mins each day and then complete the grammar games under the icons 'Flying High' and 'Soaring Eagles' (2 per day).</p>	<p>Learn all about 'States of Matter' using TWINKL: there's a PowerPoint and lots of other resources/practical activities for each of the following:</p> <ul style="list-style-type: none"> ➤ Sorting materials ➤ Melting, cooling and freezing ➤ Melting and freezing points ➤ Effect of temperature on evaporation ➤ Stages of The Water Cycle ➤ Investigative work <p style="background-color: yellow; padding: 5px;">Carry out what tasks you can and create your own creative, informative mini-book on 'States of Matter'.</p> <p>The STEM website has lots of investigations/ videos to support learning of this topic. https://www.stem.org.uk/resources/community/collection/344249/states-matter</p> <p>BBC Bitesize also has several video clips https://www.bbc.co.uk/bitesize/topics/zkgg87h</p>

Parents, please register for the websites listed in order for your child to access them. They are free but will need some details such as an email address from you. Thank-you for all of your hard work ☺

