

Year 3 1/6/20

Day	Maths	English	Other area (R.E.)
MONDAY	<p>Children to pick up where they left off with fractions a couple of weeks ago. Children to watch a short video on adding fractions and then complete the activity sheets.</p> <p><a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a> Summer Term – Week 2- Lesson 1</p>	<p>Children have been set another Y3 Grammar test of 25 questions on SPAG. This is a consolidation of everything they have done in Year 3 to do with grammar.</p>	<p>As it was Pentecostal Sunday yesterday, I am going to give the children a little bit of a craft task. I would like them to create/design/make something that reminds them of Pentecost. So it may be something related to fire, 50 days, the Ascension, disciples etc. I am giving them free reign over what you decide to do!</p>
	Maths	English	Other area -

TUESDAY	<p>Children continue with fractions but looking at subtracting fractions today. Children to watch the video and complete the activity sheet.</p> <p><a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a> Summer Term – Week 2- Lesson 2</p>	<p>Children recap their knowledge on non-fiction reports and how they are put together. Children to read the formal report about the sharks and talk through the different features.</p> <p>For the children at home, they can then research their own animal and begin to plan an information report using research they find on a chosen animal.</p> <p>For the children in school, continue down the BBC Bitesize page and watch the video on badgers and begin to plan a report on badgers.</p> <p>BBC Bitesize link: <a href="https://www.bbc.co.uk/bitesize/articles/znc26v4">https://www.bbc.co.uk/bitesize/articles/znc26v4</a></p> <p>Report Planning Template: <a href="https://www.twinkl.co.uk/resource/t2-e-1613-planning-a-report">https://www.twinkl.co.uk/resource/t2-e-1613-planning-a-report</a></p>	<p>Using the information on BBC Bitesize, children to learn about how the Internet works and search engines in particular. Children can do activities if they wish off the BBC Bitesize page, but I think it would be more interesting to research a little bit about Tim Berners-Lee. He has had a fascinating life inventing WWW.</p> <p>BBC Bitesize page: <a href="https://www.bbc.co.uk/bitesize/articles/zn6vgwx">https://www.bbc.co.uk/bitesize/articles/zn6vgwx</a></p>
	Maths	English	Other area
WEDNESDAY	<p>Children have two days now problem solving involving fractions and combining everything they have learnt.</p> <p>The questions are quite challenging, I would focus on q3&amp;4 as they are actually easier than 1&amp;2. The video does help however.</p> <p><a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a> Summer Term – Week 2- Lesson 3</p>	<p>Using the information from yesterday, whether it is a badger or an animal of their choice. Children to write a non-fiction report using headings, subheadings and paragraphs.</p>	<p>Focusing on Pentecost once again, I would like children to watch the short video about Pentecost. Children to imagine themselves as a disciple during this period. How would they have felt? What did they think was happening? What were they going to do after the event?</p> <p>Children to hold a Q&amp;A session interviewing a disciple. Aim for 5 good quality questions and answers.</p>

THURSDAY	<p>Like yesterday, problem solving using fractions.</p> <p>Once again, this is quite challenging for the children. This time, Q1&amp;2 are easier than 3&amp;4 but there are modelled solutions on the video.</p> <p><a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a> Summer Term – Week 2- Lesson 4</p>	<p>Children to focus on their spelling today. Using a dictionary (physical or online), children to correct the spellings on pages 5-8 and complete the sheet in their Home Learning books.</p>	<p>Children to recap friction from when we covered it in school earlier in the year. Children to read and watch the BBC Bitesize information then set up their own mini experiment using different surfaces that they have available. Which surface will have the most friction? Which surface will have the least? What is ice skating an example?</p> <p><a href="https://www.bbc.co.uk/bitesize/articles/zvp8jvhv">https://www.bbc.co.uk/bitesize/articles/zvp8jvhv</a></p>
FRIDAY	<p>For today, try the Friday Maths Challenge. 1&amp;2 should be a recap for the children. Questions 3&amp;4 are about right for what they have done.</p> <p><a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a> Summer Term – Week 2- Lesson 5</p>	<p>Children to look at performance poetry today. Children to watch the Michael Rosen video showing him performing Chocolate Cake. It is my favourite performance poem and a really good example of narrative poetry. After watching and enjoying this, children to find a poem of their own to enjoy and perform.</p> <p>Michael Rosen link: <a href="https://www.youtube.com/watch?v=7BxQLITdOOc">https://www.youtube.com/watch?v=7BxQLITdOOc</a></p>	<p>To finish this week in WLP, children to look at the different mountains in the world. Mountains did get mentioned briefly when we learnt about volcanoes and earthquakes but we didn't spend too long on them. Children to watch the two videos then take the general knowledge quiz. After this, I would like children to find the top 10 highest mountains in the world, giving me their name, the mountain range, the country they are in and their height.</p> <p>Mountain link: <a href="https://www.bbc.co.uk/bitesize/articles/zbqsvk7">https://www.bbc.co.uk/bitesize/articles/zbqsvk7</a></p>