

Core subjects home learning tasks Summer term Week 11 29.6.2020 English and Maths activities will be set, monitored and updated regularly each week.

	English	Maths	RE/ Other
These suggested days match with the online daily teaching.	<p>We are continuing to use Oak National Academy online learning - follow the specific links for each lesson We are on Week 9 of the Oak Academy.</p> <p>and BBC bitesize https://www.bbc.co.uk/bitesize/tags/zmyxxyc/year-3-lessons</p> <p><i>We are continuing to follow the teaching resources found in Oak National Academy, which give very good sequenced lessons. Pupils will need some support with this until they are used to how it works. There are activities that you might want to print or written work can be completed on paper/ in homework exercise book.</i></p>		
Monday	<p><u>Newspaper report – use this link to access the lesson and resources.</u></p> <p>This week we will work towards writing a newspaper report. This lesson will explain the challenge for the week. It will look at the key features of a newspaper report and explain expectations.</p> <p>https://classroom.thenational.academy/lessons/reading-comprehension</p> <ol style="list-style-type: none"> 1. Introduction – comprehension – structure 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i> to introduce the topic. Follow the onscreen instructions. 4. Comprehension – structure 5. Lesson quiz <p><u>Word work:</u> adjective – “convinced”</p> <p><u>Spelling</u> – “s” sound spelt “sc”</p> <p>science scene discipline scissors fascinate descend</p>	<p><u>Capacity and volume</u></p> <p>https://classroom.thenational.academy/lessons/compare-capacity-and-volume</p> <p>Capacity- the amount of space a liquid takes up.</p> <ol style="list-style-type: none"> 1. Introduction 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i> and follow the onscreen instructions. Warm up. Talk task – vocabulary. scale- measure- interval- number line- capacity, volume, mixed units, more, less 4 Explore- To access a paper version of the challenge, pause the video, close the video, go to next activity (slides) 5. QUIZ ON TODAY’S LESSON. 	<p>Start your day with a bit of fun. Music</p> <p>https://www.singup.org/singupathome/song-of-the-week</p> <p>People who help us</p> <p>A thank you song for helpers everywhere.</p> <p>Have a go!</p> <p><u>Assembly / PHSE</u></p> <p><u>Kindness</u></p> <p>https://classroom.thenational.academy/assemblies/kindness</p> <p>The assembly features HRH Duchess of Cambridge.</p>
Tuesday	<p><u>Newspaper reports</u></p> <p>https://classroom.thenational.academy/lessons/reading-comprehension-5f6674</p> <ol style="list-style-type: none"> 1. Introduction – comprehension- fact retrieval 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i>. Follow the onscreen instructions. 4. Comprehension 5. Lesson quiz <p><u>Word work:</u> adjective – “majestic”</p> <p><u>Spelling</u> – “s” sound spelt “sc”</p>	<p><u>Capacity and volume</u></p> <p>https://classroom.thenational.academy/lessons/ordering-capacity-and-volume</p> <ol style="list-style-type: none"> 1. Order capacity and volume by reading scales. 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i>. Follow the onscreen instructions. Warm up. Vocabulary. Talk task. <p>scale- measure- interval- number line- capacity, volume, mixed units, more, less</p>	<p>RE</p> <p>PRAYER- Sunday Mass reflections</p> <p><u>Build my Church</u></p> <p>https://www.bdes.org.uk/uploads/7/2/8/5/72851667/look_may-jun_2020.pdf</p> <p>Jesus asked Peter to build his church. Complete the activities on the sheet for June 29th.</p> <p>Make a list of everything you know about St Peter. Why do you think God chose Peter to build the church?</p>

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	science scene discipline scissors fascinate descend	4 Challenge- To access a paper version of the challenge, pause the video, close the video, go to next activity (slides) 5. QUIZ ON TODAY'S LESSON.	
Wednesday	https://classroom.thenational.academy/lessons/read-the-example-and-identify-the-key-features 1. Introduction – Looking more carefully at features of a text – newspaper report. 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i> . Follow the onscreen instructions. 4. Key features work 5. Lesson quiz <u>Word work:</u> verb – “ventured” <u>Spelling</u> – “s” sound spelt “sc” science scene discipline scissors fascinate descend	Capacity and volume https://classroom.thenational.academy/lessons/add-and-subtract-capacity-and-volume Adding and subtracting. 1. Partition using the part whole model. 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i> . Follow the onscreen instructions. Warm up- comparing. Vocabulary scale- measure- interval- number line- capacity, volume, mixed units, more, less 4 Challenge- Problem solving- word problems To access a paper version of the challenge, pause the video, close the video, go to next activity (slides) 5. QUIZ ON TODAY'S LESSON.	RE CAfOD Assembly and thoughts Follow the links to the CAfOD assembly- Summer of Hope https://cafod.org.uk/News/Events/Summer-hope-assembly Draw or write your response.
Thursday	https://classroom.thenational.academy/lessons/key-feature-spag-focus 1. Introduction – SPAG focus- inverted commas 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i> . Follow the onscreen instructions. 4. SPAG work 5. Lesson quiz <u>Word work:</u> adjective – “ornate” <u>Spelling</u> – “s” sound spelt “sc” science scene discipline scissors fascinate descend	Capacity and Volume https://classroom.thenational.academy/lessons/solve-problems-involving-capacity-and-volume 1. Solving problems. 2. Do the introductory quiz 3. Next activity. Watch lesson <i>teaching video</i> . Follow the onscreen instructions. Warm up- Greater or less than. Vocabulary- scale- measure- interval- number line- gram- kilogram- weighing scale . Talk task. 4 Challenge- To access a paper version of the challenge, pause the video, close the video, go to next activity (slides) 5. QUIZ ON TODAY'S LESSON.	Science-Light and Shadows Do one of the Chilli Challenge Science experiments.
Friday	https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-composition-2042b6	Mass and capacity https://classroom.thenational.academy/lessons/estimate-mass-and-capacity 1. Reading a scale for capacity and volume	Chilli Challenge Choose one of the Chilli Challenges from the sheet.

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	<p>1. Introduction – Writing focus- plan and write a newspaper report</p> <p>2. Do the introductory quiz</p> <p>3. Next activity. Watch lesson <i>teaching video</i>. Follow the onscreen instructions.</p> <p><u>Spelling</u> – “s” sound spelt “sc” science scene discipline scissors fascinate descend</p> <p>4. Writing work</p> <p>5. Lesson quiz</p> <p><u>Word work</u>: verb – “adhere”</p>	<p>2. Do the introductory quiz</p> <p>3. Next activity. Watch lesson <i>teaching video</i>. Follow the onscreen instructions. Warm up- reading Mass on scales. Vocabulary- estimate, measure, difference . Talk task.</p> <p>4 Challenge- To access a paper version of the challenge, pause the video, close the video, go to next activity (slides)</p> <p>5. QUIZ ON TODAY’S LESSON.</p>	
Supporting tasks	<p><u>BBC Bitesize</u> – <u>exploring synonyms and antonyms</u> https://www.bbc.co.uk/bitesize/articles/zhwqmf_r</p> <p><u>Supporting tasks</u> Log in to Doodle and Purple Mash for games and Reading activities.</p> <p><u>Handwriting</u> Please continue to work on handwriting joins shown in your home/school pack. Try to make all your written work clear, joined and neat.</p>	<p>Log in to Doodle and Purple Mash Maths games which are updated weekly and which reinforce:</p> <p>Mental Maths Multiplication tables Angles Shapes Measuring</p> <p>Don’t forget to “hand in” your work.</p>	

Sports Day Activity

Register at the following website to take part in some sports day challenges. We will be focusing this on our school website each week and on here too! Get active and have fun!! www.sgochallenge.com.

School PTA

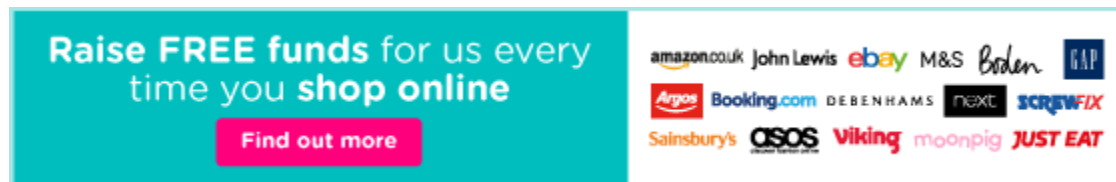
Our Lady of Fatima Catholic Primary School is now registered with easyfundraising, which means you can raise FREE donations for us every time you shop online.

Over 4,000 shops and sites will donate to us when you use easyfundraising to shop with them – at no extra cost to yourself!

Parents can help the school and the children, even at a distance, with no cost to themselves; help the school community through this difficult time and ensure that we can provide some great resources/activities/enrichment for the children to make their time at school memorable. These donations really mount up and make a big difference to us, so we’d really appreciate it if you could take a moment to sign up and support us.

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It's completely free and only takes a moment. Just click the banner below or visit <https://www.easyfundraising.org.uk>:



Useful websites and activities to aid you children's timetable through the day

- This site has a free parents section, where you can play games for both phonics and maths. There are also worksheets that you can download to print, if you have a printer. Within the site there are videos about how to say each letter sound and how to teach them to your children.
<https://home.oxfordowl.co.uk/>
- The following site has a live reading <https://learnliveuk.com/learn-live-read-channel/>
- At school, we listen to many stories using this website. <https://www.storylineonline.net/>
- This site lets you search for educational games <https://www.topmarks.co.uk/>
- Free resources on Twinkl: <https://www.twinkl.co.uk/home-learning-hub>
- Daily Prayer: <https://www.loyolapress.com/our-catholic-faith/prayer>
- Wellbeing: <https://www.youtube.com/channel/UCUFB1XwKcbymIJCzyeo6eg/videos>

Here's what various celebrities are offering you and your children for free daily to help with their education while schools are closed:

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9.00am: PE with Joe Wicks https://youtu.be/6v-a_dpwhro

10.00am: Maths with Carol Vorderman www.themathsfactor.com

11.00am: English with David Walliams <https://www.worldofdavidwalliams.com/elevenses>

12.00pm: Lunch (cooking with kids: Jamie Oliver) <https://www.youtube.com/playlist?list=PLcpoB2VESJme7lSxXEcXyVtFPsMI78lcL>

The government have released daily lessons which can be found on the following websites:

<https://www.thenational.academy/>

<https://www.bbc.co.uk/bitesize/primary>

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