

#### Key Stage 2: Years 3-6:

Daily	Twice Weekly	Once Weekly
<ul> <li>Maths Learning</li> <li>English Learning</li> </ul>	<ul> <li>Topic Learning</li> <li>RE Learning</li> <li>Spelling</li> <li>Handwriting</li> </ul>	<ul> <li>Science</li> <li>Art/ DT</li> <li>Topic Learning</li> <li>Menu of additional offline activities based on current Theme</li> </ul>

- Children will use the various instructional videos and resources by Oak Academy and White Rose Maths to absorb the teaching and complete the learning as
  appropriate.
- Teachers will seek to provide differentiated worksheets and activities. As with usual routines in school, there will be flexibility in the delivery of these worksheets, for example, if a child does really well and wants a challenge, they could try 'the next sheet'. Teachers will be aware that many parents will not have capacity to print. As such, teachers will consider how learning can be presented simply and effectively.
- · Children will receive a 'closure' book to record work in during Isolation periods.
- Completed work should be photographed and uploaded to Purple Mash by parents. Teachers can then review the work completed and ensure that the following day's lesson addresses misconceptions etc. Feedback and queries can take place throughout the day using Purple Mash.

### Year 6 Maths Links

Oak National Academy (ONA) for Year 6 can be found here: <u>https://classroom.thenational.academy/subjects-by-year</u> Purple Mash (PM) is here: <u>https://www.purplemash.com/sch/stgregoryscathol0</u> BBC bitesize (BBC): <u>https://www.bbc.co.uk/bitesize/collections/year-6-and-p7-maths-lessons/1</u> White Rose: <u>https://whiterosemaths.com/homelearning/year-6/</u> Third Space: <u>https://thirdspacelearning.com/blog/year-6-maths-worksheets-homework/</u>

#### **Challenge Activities**

Royal Institution Masterclasses: <u>https://www.rigb.org/education/masterclasses/masterclass-resources</u> Transum: <u>https://www.transum.org/Software/Maths\_Map/</u>



## Week 1 Activities

Note you can contact your teacher and share your work through **1.** Putting it into the shared folder in your Work tab or **2.** 2Email where appropriate. Set 2Do's will save automatically at the end of a task.

DATE	Learning Objective	
Wednesday 5 Jan	<b>Maths</b> To revise addition and subtraction strategies. To solve problems.	<ul> <li>Basic skills revision - applying addition &amp; subtraction</li> <li>Oak National Academy (ONA) <a href="https://classroom.thenational.academy/lessons/applying-addition-and-subtraction-74tp2d?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/applying-addition-and-subtraction-74tp2d?step=2&amp;activity=video</a></li> <li>Go to: <a href="https://www.bbc.co.uk/bitesize/collections/year-6-and-p7-maths-lessons/1">https://classroom.thenational.academy/lessons/applying-addition-and-subtraction-74tp2d?step=2&amp;activity=video</a></li> <li>Go to: <a href="https://www.bbc.co.uk/bitesize/collections/year-6-and-p7-maths-lessons/1">https://www.bbc.co.uk/bitesize/collections/year-6-and-p7-maths-lessons/1</a> for further addition and subtraction support.</li> <li>Log in and go to Purple Mash 2Do's to complete <a href="https://www.bbc.co.uk/bitesize/collection&amp;subtraction">https://www.bbc.co.uk/bitesize/collections/year-6-and-p7-maths-lessons/1</a> for further addition and subtraction support.</li> <li>Log in and go to Purple Mash 2Do's to complete <a href="https://www.bbc.co.uk/bitesize/collection&amp;subtraction">https://www.bbc.co.uk/bitesize/collections/year-6-and-p7-maths-lessons/1</a> for further addition and subtraction support.</li> <li>For further challenges, see links above.</li> </ul>
	<b>English</b> To engage with a text (Reading ) To analyse features of a newspaper report (writing)	Children to take part in online lesson in engaging with the book Walter Tull's ScrapBook The online lesson can be found on Oak National Academy (ONA) <u>https://classroom.thenational.academy/lessons/to-engage-with-the-text-c4t36r</u> Children can take part in this lesson on spotting features of a newspaper article using (ONA) <u>https://classroom.thenational.academy/lessons/to-analyse-the-features-of-a-newspaper-report-chj6cc</u> Children will need to have paper and pens or pencils to complete this lesson.
Thursday 6 Jan	<b>Maths</b> To revise addition and subtraction strategies. To solve problems.	Please revise yesterday's videos. Complete <u>Addition &amp; Subtraction Multistep Problems</u> on PM 2Do's. If you want a challenge: Complete <u>Addition &amp; Subtraction multi step problems quiz</u> on PM 2 Do's



# Year 6 home remote learning plan

	<b>English</b> To gather evidence for a newspaper report (writing) To use the skill of retrieval (reading)	Writing lesson ONA <u>https://classroom.thenational.academy/lessons/to-gather-evidence-for-a-newspaper-report-6mvk6d?activity=video&amp;step=1         Reading lesson ONA         <u>https://classroom.thenational.academy/lessons/to-read-about-walter-tulls-family-and-childhood-ccukjr</u> </u>
Friday 7th Jan	<b>Maths</b> To revise multiplication and division strategies. To understand decimals.	<ul> <li>Begin working through ONA: <a href="https://classroom.thenational.academy/units/multiplication-and-division-69f6">https://classroom.thenational.academy/units/multiplication-and-division-69f6</a></li> <li>Work through from lesson 1 - 20 at your own pace. You do not have to complete all of these today. We will be continuing with these next week.</li> <li>PM 2 Do: <a href="https://ultiplication3digit.by1digit">https://ultiplication-and-division-69f6</a></li> <li>Work through from lesson 1 - 20 at your own pace. You do not have to complete all of these today. We will be continuing with these next week.</li> <li>PM 2 Do: <a href="https://ultiplication3digit.by1digit">https://ultiplication3digit.by1</a></li> <li>PM 2 Do: <a href="https://ultiplication3digit.by2digit">https://ultiplication3digit.by1</a></li> <li>PM 2 Do: <a href="https://ultiplication3digit.by2digit">https://ultiplication3digit.by2</a></li> </ul>
	<b>English</b> To write the opening paragraph of our news paper report To use the skill of inference in reading. (reading)	Writing lesson ONA: <u>https://classroom.thenational.academy/lessons/to-write-the-opening-paragraph-68tkjr?activity=video&amp;step=1</u> Children then type their opening paragraph up onto purple mash - so we can see the work they have done. Children to check their purple mash 2 Dos. Reading lesson ONA: <u>https://classroom.thenational.academy/lessons/to-read-about-walter-tulls-career-in-football-cmvkgt</u>

Week 1	Spellings	PM 2 Do's: <u>Autumn 1 Spelling Quiz 1</u> <u>Autumn 1 Spelling Quiz 2</u> Complete for Monday 11th January.
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Other home learning to be completed	Reading	Accelerated Reader please
	RE Epiphany	See Children's Liturgy <u>https://cafod.org.uk/Education/Children-s-liturgy</u> See Epiphany and New Year Resource Pack <u>https://cafod.org.uk/Education/Primary-teaching-resources/Home-learning-primary</u> Use Purple Mash <u>2Write</u> to note down your research ideas and send them to your class teacher. Next week, you will be using PM 2Publish <u>https://www.purplemash.com/#app/tools/2pubextra/ihavefoundout</u> to present your research.
	Topic WW1	Children to explore this BBC bitesize website <u>https://www.bbc.co.uk/bitesize/topics/zqhyb9q</u> all about WWI children to read this and make notes for next week's task.
	Science Animals, inc Humans	To understand how oxygen is transported around our bodies: ONA: <u>https://classroom.thenational.academy/lessons/how-is-oxygen-transported-around-our-bodies-60vk6r?activity=intro_quiz&amp;step=1</u> Children can then go onto this website to label a diagram of the human heart online: <u>https://www.sciencelearn.org.nz/labelling_interactives/1-label-the-heart</u>
	Art Impressionism	Check your purple mash 2dos to start looking at the impressionist artists.