



Year 5 Oak Academy Online Sequenced Lessons 2-week block

In the event of your child being at home isolating, please follow the timetabled lessons below and upload a photograph of all work to your child's Purple Mash platform for their class teacher to offer feedback. Please see guidance on your child's class page on how to upload photographs.

WEEK 1 – 04.01.2021 – 08.01.2021				
Monday	Tuesday	Wednesday	Thursday	Friday
<p>Reading: A Career in Computer Games by Anthony Horowitz https://classroom.thenational.academy/lessons/to-engage-with-the-text-and-main-character-6wwk2e</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-identify-the-features-of-a-biography-70t66c</p> <p>Maths: Fractions & Decimals https://classroom.thenational.academy/lessons/comparing-and-ordering-ccwk0r</p> <p>Geography: Energy and Sustainability https://classroom.thenational.academy/lessons/fieldwork-how-sustainable-is-my-community-6cvp4c</p>	<p>Reading: A Career in Computer Games by Anthony Horowitz https://classroom.thenational.academy/lessons/to-consider-the-authors-use-of-language-and-further-understand-the-main-character-68u62r</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-investigate-french-and-greek-etymology-c9jkcr</p> <p>Maths: Fractions & Decimals https://classroom.thenational.academy/lessons/rounding-decimals-part-1-70r6at</p>	<p>Reading: A Career in Computer Games by Anthony Horowitz https://classroom.thenational.academy/lessons/to-consider-a-character-experience-chj3er</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-explore-the-functions-of-a-colon-c5hkjd</p> <p>Maths: Fractions & Decimals https://classroom.thenational.academy/lessons/rounding-decimals-part-2-74rkqc</p> <p>Science: Magnetism What are non-contact forces?</p>	<p>Reading: A Career in Computer Games by Anthony Horowitz https://classroom.thenational.academy/lessons/to-make-inferences-and-predictions-61hkct</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-retrieve-information-from-a-non-fiction-text-part-1-6cw32d</p> <p>Maths: Fractions & Decimals https://classroom.thenational.academy/lessons/fractions-and-division-part-1-64u32d</p>	<p>Reading: A Career in Computer Games by Anthony Horowitz https://classroom.thenational.academy/lessons/to-analyse-a-setting-and-consider-its-impact-on-the-reader-6wuk8d</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-develop-a-rich-understanding-of-words-associated-with-trying-hard-cqw62r</p> <p>Maths: Fractions & Decimals https://classroom.thenational.academy/lessons/fractions-and-division-part-2-6dgk4e</p>





WEEK 2 – 11.01.2021-15.01.2021

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Reading: History VIP: Mary Anning by Kay Barnham https://classroom.thenational.academy/lessons/to-introduce-the-context-and-genre-of-a-text-68uk4e</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-retrieve-information-from-a-non-fiction-text-part-2-64rkct</p> <p>Maths: Revision https://classroom.thenational.academy/lessons/prime-numbers-65j38e</p> <p>Geography: Energy and Sustainability https://classroom.thenational.academy/lessons/plan-a-letter-with-recommendations-for-greater-sustainability-to-my-local-mp-6rv3cd</p>	<p>Reading: History VIP: Mary Anning by Kay Barnham https://classroom.thenational.academy/lessons/to-answer-retrieval-questions-6gv32c</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-practise-and-apply-our-knowledge-of-french-and-greek-etymology-c4u68d</p> <p>Maths: Revision https://classroom.thenational.academy/lessons/multiplying-and-dividing-by-10-100-1000-64t68e</p>	<p>Reading: History VIP: Mary Anning by Kay Barnham https://classroom.thenational.academy/lessons/to-answer-language-questions-part-1-6hhkec</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-plan-a-biography-6ww62r</p> <p>Maths: Revision https://classroom.thenational.academy/lessons/using-derived-facts-to-multiply-mentally-69j3ct</p> <p>Science: Magnetism https://classroom.thenational.academy/lessons/what-are-magnets-cgvkee</p>	<p>Reading: History VIP: Mary Anning by Kay Barnham https://classroom.thenational.academy/lessons/to-answer-language-questions-part-2-64wk0c</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-write-a-biography-part-1-6gtkgd</p> <p>Maths: Revision https://classroom.thenational.academy/lessons/long-multiplication-68u38t</p>	<p>Reading: History VIP: Mary Anning by Kay Barnham https://classroom.thenational.academy/lessons/to-make-inferences-based-on-a-text-70r3ad</p> <p>English: Important Scientists - Biographical writing https://classroom.thenational.academy/lessons/to-write-a-biography-part-2-6cw3cd</p> <p>Maths: Revision https://classroom.thenational.academy/lessons/short-division-6gt64d</p>

