

Home Learning – Week 12- Please find below links to each subject and the activities from Oak Academy. Remember, everything we provide is here to give you ideas. If you have been completing other things from BBC or the CPG workbooks that work for your child, please continue to do so.

English <https://classroom.thenational.academy/subjects-by-year/year-2/subjects/english> - you will need to **scroll down to 'Poem'Haiku'**

Monday	Tuesday	Wednesday	Thursday	Friday
The Firework Maker's Daughter - To retrieve information - Lesson 1	The Firework Maker's Daughter - To retrieve information – Lesson 2	To identify syllables – Lesson 3	To identify the key features of a Haiku – Lesson 4	To write a Haiku – Lesson 5

Maths <https://www.thenational.academy/online-classroom/year-2/maths#slide-3> **You will need to scroll down to 'Exploring Calculation Strategies'**

Monday	Tuesday	Wednesday	Thursday	Friday
To apply addition strategies to solve equations – Lesson 1	To apply subtraction strategies to solve equations - Lesson 2	Solving word problems – Lesson 3	Solving comparison word problems – Lesson 4	Adding 2 two digit numbers using the column method – Lesson 5

Foundation subjects You will find Creative, Humanities and Science on this link:

<https://classroom.thenational.academy/lessons/where-are-the-worlds-people> (Humanities)

<https://classroom.thenational.academy/lessons/why-did-moses-lead-the-israelites-out-of-egypt> (RE)

<https://classroom.thenational.academy/lessons/to-build-a-terrarium-452b0c> (Creative)

<https://classroom.thenational.academy/lessons/what-is-space> (Science)

Monday	Tuesday	Wednesday	Thursday	Friday
Humanities - Judaism – Why did Moses lead the Israelites out of Egypt? Lesson 2	Humanities – Villages, Towns and Cities – Lesson 1	PE PE with Joe – Feel free to pick any.	Creative – Terrarium To build a terrarium – Lesson 6	Humanities – Science What is Space? Lesson 1

In addition to these, please continue to use the following sites to continue reading, learning RWI sounds and spelling, Maths games and other ways to stay active.

Reading Activities - Read a book from home or a RWI book from oxford owl

https://www.oxfordowl.co.uk/home/reading-site/find-a-book/library-page?view=image&query=&type=book&age_group=&level=&level_select=&book_type=&series=Read+Write+Inc.#

RWI - Practice spelling words containing the sound of the day from the RWI lesson (please ignore the dates for the set 2 and set 3 sounds. They are being repeated now as all of them have been covered).

https://www.youtube.com/channel/UCo7fbLgY2oA_cFCI9GdxtQ/featured

Ensuring your child is secure in all these sounds is vital to developing their reading skills so please continue to practice these daily or use the sounds provided in their original packs.

Set 1	Time (AM)
Speed Sounds	9.30
Word Time	9.45
Spelling	10.00
Set 2	
Speed Sounds and Word Time	10.00
Spelling	10.15
Set 3	
Speed Sounds and Word Time	10.30
Spelling	10.45

Maths games - <https://www.prodigygame.com> - can children then write a re-count of what they did on the game. <https://ttrockstars.com/>

Ways to stay active - <https://www.bbc.co.uk/teach/supermovers>

<https://www.cosmickids.com/category/watch/> - you can also download an app but I think you may need to subscribe – I could be wrong though.

<https://www.youtube.com/user/GoNoodleGames> - you can also download an app which I believe is free.

and getting outside whenever possible – walks, bike rides. Challenge children to try and find various things on these trips to make it more exciting to them. Could you leave things in your window for others to find?