



Year 4 Weekly Homework Week 3

If your child wishes to share their work with the class, they will be given the opportunity to do so at some point.

Rights Respecting Articles: *Article 13 & 15 - You have the right to join in and be a part of a team.*
Global Goal 7 : *Affordable and clean energy*

LITERACY

Spelling (following school's spelling lists)

Spelling

- 1 believe
- 2 continue
- 3 describe
- 4 early
- 5 extreme
- 6 famous
- 7 favourite
- 8 history
- 9 ordinary
- 10 popular

Write each word three times. Use it in a sentence. Make sure you check the meaning of all new in a dictionary.

Guided Reading Comprehension (Mon 20th - Fri 24th)

To develop reading for pleasure through reflection

<https://classroom.thenational.academy/lessons/to-develop-reading-for-pleasure-cgukqt>

Literacy Daily Lessons (Mon 20th - Fri 24th)

The Borrowers - Narrative Writing - Lessons 1-5

<https://classroom.thenational.academy/units/the-borrowers-narrative-writing-c96c>

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Reading - select a book of your choice

<https://www.purplemash.com/sch/osmani>

username: orange/gold/osmani

password: orange/gold/password

KS1 - <https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/>

KS2 - [BooksForTopics: Storytime Online](#)

Poetry videos - <https://www.michaelrosen.co.uk/videos/>

Virtual School Library - <https://wordsforlife.org.uk/virtual-school-library/>

(If possible, collect a reading book from school if you are shielding)

MATHS

Times Tables 1-12

DC

<https://www.timestables.co.uk/>

<https://www.topmarks.co.uk/maths-games/hit-the-button>

Maths Daily Lessons (Mon 20th - Fri 24th)

Position and Direction - Lesson numbers 1-5

Addition - Lesson numbers 5-9

<https://classroom.thenational.academy/units/addition-and-subtraction-ec16>

History/Geography/Science

Geography / History

How do we produce energy (Part 2)? - Lesson 3

Click on the link below to find out more. Then, write an SA to explain what you have learned.

<https://classroom.thenational.academy/units/energy-and-sustainability-4aaa>

Science

Electricity

What are circuit diagrams? - Lesson 3

<https://classroom.thenational.academy/units/electrical-circuits-06f7>

RE

What is our relationship with the world we live in?

Then think about the following questions?

Why do we need to recycle?

Who is responsible for taking care of the world we live in?

How can we protect the land, sea and air from the rubbish we create?

Why is the world precious to us?

Write an SA to explain the responsibilities we have in caring for this world and things that live in it.

Then use junk materials that you could recycle to create a model of a place on Earth that you would like to protect better (e.g. Rainforests).

<https://classroom.thenational.academy/lessons/reduce-reuse-recycle-crt38c>

Art/DT

Electronics

To evaluate how well products meet user needs - Lesson 10

Click on the link below to find out more. Then write an SA to explain what you have learned from this lesson.

<https://classroom.thenational.academy/units/electronics-simple-circuits-and-switches-2540>

Scrap Colouring

<http://scrapcoloring.com/texts/coloring-pages>

Design Museum

<https://designmuseum.org/whats-on/families/create-and-make/create-and-make-at-home>

Instructions/Art activities online - <https://www.darrellwakelam.com/downloads>

PSHE

I roll with my roll.

Watch the short video below to understand the roles and responsibilities you have as a citizen in your local community.

Now think about the roles and responsibilities you have in school and how they might change when you go to Year 5 next year.

What do you think might be the same or different?

What new roles might you take on?

What extra responsibilities might you have in your new year group?

Write an SA to explain your answers to the questions above.

PE - Daily workouts



[5 Minute Workout](#)



[Free Kids Yoga & Meditation from Alo Gives](#)



[PE with Joe Wicks](#)

[The Body Coach TV](#)

MUSIC

Click on the link below to take part in your weekly Music lesson:

<https://www.youtube.com/watch?v=6GW9BM2Qdac&list=PLy5eTXrBmFRVZYB8uPvhzEB9aKcnJR7mD>

