

Year 5 Home learning timetable 10th January - 14th January 2022

Monday	Tuesday	Wednesday	Thursday	Friday
MATHS				
<p><u>TTRS</u> Practise your times tables 20 minutes https://trockstars.com/</p>	<p><u>Morning maths</u> Complete Tuesday's 5 a day sheet. Then, check your answers using the answer sheet. How many did you get right?</p>	<p><u>Morning maths</u> Complete Wednesday's 5 a day sheet. Then, check your answers using the answer sheet. How many did you get right?</p>	<p><u>Morning maths</u> Complete Thursday's 5 a day sheet. Then, check your answers using the answer sheet. How many did you get right?</p>	<p><u>TTRS</u> Practise your times tables 20 minutes https://trockstars.com/</p>
<p><u>White Rose Lesson</u> -Divide by 10 <u>Video link:</u> https://vimeo.com/475398155 Complete worksheet for this lesson. Use paper if you can't print it out. Now mark your work: Once completed, self mark your answers and self correct any errors. Answers can be found here : https://assets.whiterosemaths.com/fix/res/2019/10/Y4-Autumn-Block-4-ANS3-Divide-by-10-2019.pdf</p>	<p><u>Education City</u> https://www.educationcity.com/ When you login, go to the homework tab and complete the task.</p>	<p><u>White Rose Lesson</u> -Divide by 100 <u>Video link:</u> https://vimeo.com/475823716 Complete worksheet for this lesson. Use paper if you can't print it out. Now mark your work: Once completed, self mark your answers and self correct any errors. Answers can be found here : https://assets.whiterosemaths.com/fix/res/2019/10/Y4-Autumn-Block-4-ANS4-Divide-by-100-2019.pdf</p>	<p><u>White Rose Lesson</u> -Divide by 10, 100 and 1,000 <u>Video link:</u> https://vimeo.com/475824080 Complete worksheet for this lesson. Use paper if you can't print it out. Now mark your work: Once completed, self mark your answers and self correct any errors. Answers can be found here : https://assets.whiterosemaths.com/fix/res/2019/10/Y5-Autumn-Block-4-ANS8-Divide-by-10-100-and-1000-2019.pdf</p>	<p><u>White Rose Lesson</u> Multiples of 10, 100 and 1,000 <u>Video link:</u> https://vimeo.com/475824701 Complete worksheet for this lesson. Use paper if you can't print it out. Now mark your work: Once completed, self mark your answers and self correct any errors. Answers can be found here : https://assets.whiterosemaths.com/fix/res/2019/10/Y5-Autumn-Block-4-ANS9-Multiples-of-10-100-and-1000-2019.pdf</p>

ENGLISH

In class we've been working on a free verse poem about a classroom.

Today, begin to write your poem about a classroom using the poetic features we've discussed in class.

Features - repetition of lines, personification, similes, rhyme, alliteration, onomatopoeia and line breaks.

Think about the model poems we read in class.

Free verse poem

Finish and edit your free verse poem about the classroom. Check that you have included the given features. Please email me a copy.

To develop reading for pleasure through personal reflection

[https://
classroom.thenational.academ
y/lessons/to-develop-reading-
for-pleasure-through-personal-
reflection-c5jp6r](https://classroom.thenational.academy/lessons/to-develop-reading-for-pleasure-through-personal-reflection-c5jp6r)

To develop reading for pleasure through discussion of favourite characters

[https://
classroom.thenational.academ
y/lessons/to-develop-reading-
for-pleasure-through-
discussion-of-favourite-
characters-70tket](https://classroom.thenational.academy/lessons/to-develop-reading-for-pleasure-through-discussion-of-favourite-characters-70tket)

To develop reading for pleasure through book recommendations

[https://
classroom.thenational.academ
y/lessons/to-develop-reading-
for-pleasure-through-book-
recommendations-cgr34c](https://classroom.thenational.academy/lessons/to-develop-reading-for-pleasure-through-book-recommendations-cgr34c)

Bedrock

Complete **at least 1 Bedrock lesson** a day <https://app.bedrocklearning.org>.

Daily reading Please ensure you are reading at least **20 minutes each day**.

FOUNDATION SUBJECTS

RE

Read 'God's Covenant with the Israelites' and then answer the 'Commandment questions'.
See RE resources.

History

Why do we know so much about Greece?

[https://
classroom.thenational.academy/
lessons/why-do-we-know-so-
much-about-ancient-
greece-75h6ce](https://classroom.thenational.academy/lessons/why-do-we-know-so-much-about-ancient-greece-75h6ce)

Science

What are contact forces?

[https://
classroom.thenational.academy/
lessons/what-are-contact-
forces-74t3gc](https://classroom.thenational.academy/lessons/what-are-contact-forces-74t3gc)

See Science worksheet that accompanies this lesson

Spanish

Describing pets with more colours and joining descriptions with a conjunction

[https://
classroom.thenational.academy/
lessons/describing-pets-with-
more-colours-and-joining-
descriptions-with-a-conjunction-
cgvpar](https://classroom.thenational.academy/lessons/describing-pets-with-more-colours-and-joining-descriptions-with-a-conjunction-cgvpar)

Computing

Scratch programming
Moving Sprites

Go to <https://icompute-learn-programming.surge.sh>
Scroll down to Year 5 and click on activity 2 *Use your Sense*.

Follow the step by step instructions on to code. You will need to open these instructions and then open Scratch editor (see instructions) and toggle between the 2 web pages to build your code. Good luck coding!