Year 5 Home learning timetable 10th January - 14th January 2022									
Monday	Tuesday	Wednesday	Thursday	Friday					
MATHS									
TTRS Practise your times tables 20 minutes  https://ttrockstars.com/	Morning maths Complete Tuesday's 5 a day sheet. Then, check your answers using the answer sheet. How many did you get right?	Morning maths Complete Wednesday's 5 a day sheet. Then, check your answers using the answer sheet. How many did you get right?	Morning maths Complete Thursday's 5 a day sheet. Then, check your answers using the answer sheet. How many did you get right?	TTRS Practise your times tables 20 minutes  https://ttrockstars.com/					
Education City  https:// www.educationcity.com/  When you login, go to the homework tab and complete the two tasks.	IXL https://uk.ixl.com/ When you login, go to Year 5 maths and complete the following skills: K.8 Prime factorisation K.9 Highest common factor K.10 Square numbers	White Rose Lesson -Multiply by 10  Video link: https://vimeo.com/474984652 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/fixed/res/2020/08/Y4-Autumn-Block-4-ANS1-Multiply-by-10-2019.pdf	White Rose Lesson -Multiply by 100  Video link: https://vimeo.com/474984809 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/fixed/res/2019/10/Y4-Autumn-Block-4-ANS2-Multiply-by-100-2019.pdf	White Rose Lesson -Multiply by 10, 100 and 1000  Video link: https://vimeo.com/474985075 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/fixed/res/2019/10/Y5-Autumn-Block-4-ANS7-Multiply-by-10-100-and-1000-2019-1.pdf					

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### Poetry - The Listeners by Walter de la Mare

1. To learn about the poet and engage with the poem for first impressions https://
classroom.thenational.academ
y/lessons/to-learn-about-apoet-and-engage-with-thepoem-for-firstimpressions-6hhk0t

## Poetry - The Listeners by Walter de la Mare

2. To use strategies to identify key vocabulary and begin to understand the poem further.

https://
classroom.thenational.academ
y/lessons/to-use-strategies-toidentify-key-vocabulary-andbegin-to-understand-thepoem-further-6cw38t

### Poetry - The Listeners by Walter de la Mare

3. To use the text to answer questions

https:// classroom.thenational.academ y/lessons/to-use-the-text-toanswer-questions-75k30d

# Poetry - The Listeners by Walter de la Mare

4. To discuss the poet's choice of language and structure.

https:// classroom.thenational.academ y/lessons/to-discuss-thepoets-choice-of-language-andstructure-71h6ac

## Poetry - The Listeners by Walter de la Mare

5. To identify key themes in the poem and create our own poem with a similar theme.

<a href="https://classroom.thenational.academy/lessons/to-identify-key-">https://classroom.thenational.academy/lessons/to-identify-key-</a>

themes-in-the-poem-andcreate-our-own-poem-with-asimilar-theme-65k66d

**Bedrock** 

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

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

#### **FOUNDATION SUBJECTS**

RE Read about The Exodus then	<u>History</u>	<u>Science</u>	<u>Spanish</u>	Computing					
answer these questions as fully as you can.	How was Ancient Greece	How can we measure the size of	Describing pets with some colours	Scratch programming  Moving Sprites					
	organised?	<u>forces?</u>	https://						
<ol> <li>Think about the Israelites in the desert.</li> </ol>	https://	<u>https://</u>	classroom.thenational.academy/ lessons/describing-the-pets-with-	Go to https://icompute-learn- programming.surge.sh					
2. Why did they grumble at Moses when God tested them?	classroom.thenational.academy/	classroom.thenational.academy/	some-colours-6nhkgd	Scroll down to Year 5 and click on activity 1 Moving Sprites.					
3. How did Moses respond to	lessons/how-was-ancient-greece-	lessons/how-can-we-measure-							
their complaints? 4. What do we tend to do when	organised-6mv3jr_	the-size-of-forces-c4vkcr_		Follow the step by step instructions on to code. You will					
life is difficult?  5. What can we learn from the		See Science worksheet that		need to open these instructions and then open Scratch editor (see					
experience of Moses and the		accompanies this lesson		instructions) and toggle between					
Israelites?				the 2 web pages to build your code. Good luck coding!					