

YEAR 8

From 14th February 2022

Subject

Lesson and Resources

Notes / Extension Task

CORE SUBJECTS

English
(Dystopian
Fiction)

Lesson 9 : Dystopian Fiction:

<https://regisschool.sharepoint.com/:p:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/09.%20Lesson%209%20Day%20of%20the%20Triffids%20P1%20Q2.pptx?d=w678de5eb1a1a4c03a7548b256f62023c&csf=1&web=1&e=AHAWB4>

Lesson 10 : Dystopian Fiction:

[https://regisschool.sharepoint.com/:p:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/10.%20Lesson%2010%20A%20Sound%20of%20Thunder%201%20\(2\).pptx?d=w63ba319c858d45459956915850148502&csf=1&web=1&e=3qHdBg](https://regisschool.sharepoint.com/:p:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/10.%20Lesson%2010%20A%20Sound%20of%20Thunder%201%20(2).pptx?d=w63ba319c858d45459956915850148502&csf=1&web=1&e=3qHdBg)

Lesson 11 : Dystopian Fiction

[https://regisschool.sharepoint.com/:p:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/11.%20Lesson%2011%20A%20Sound%20of%20Thunder%202%20\(2\).pptx?d=wcb84b2d75b00428b9bd3b0f5dbaccfc2&csf=1&web=1&e=xuyVIW](https://regisschool.sharepoint.com/:p:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/11.%20Lesson%2011%20A%20Sound%20of%20Thunder%202%20(2).pptx?d=wcb84b2d75b00428b9bd3b0f5dbaccfc2&csf=1&web=1&e=xuyVIW)

Lesson 12 : Dystopian Fiction:

<https://regisschool.sharepoint.com/:p:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/12.%20Lesson%2012%20Feedback%20Lesson.pptx?d=w3cc135fc6b4740ba961bdcb251ca17c2&csf=1&web=1&e=JISQ7E>

Notes:

A copy of the Dystopian Fiction anthology can be found here:
<https://regisschool.sharepoint.com/:f:/r/sites/studentshare/Documents/Subjects/English/2021-22/Year%208/WC%2014.02.22/Anthology?csf=1&web=1&e=PCjbbq>

For each lesson work through the PowerPoint.

Extension task:

Continue to work on your reading skills in preparation for the end of year exams by using these Oak Academy lessons:

Lesson 1 : Reading for Meaning: A Haunted House by Virginia Woolf.
<https://classroom.thenational.academy/lessons/reading-for-meaning-a-haunted-house-by-virginia-woolf-chjk8d>

Lesson 2 : Thinking about Structure: A Haunted House by Virginia Woolf

<https://classroom.thenational.academy/lessons/thinking-about-structure-a-haunted-house-by-virginia-woolf-cnh32t>

The story can be found here:

<https://theshortstory.co.uk/devsitegkl/wp-content/uploads/2015/06/Short-stories-Virginia-Woolf-A-Haunted-House.pdf>

Maths (Week 14.2.22)	Lesson 1 Angles in polygons Open the PowerPoint called 'Lesson 1 – Exterior angles of regular polygons' Complete any incomplete compulsory and target homework on Sparx Maths.	<ol style="list-style-type: none"> 1. Open the PowerPoint 2. Complete the starter grid and then mark your answers 3. Read through the 'I do' examples 4. Read and copy the 'we do' examples 5. Complete the independent study questions, then mark your answers <p>Extension:</p> <p>Sparx - How to Use</p> <p>If you have time remaining:</p> <ol style="list-style-type: none"> 1. Login to Sparx and complete any compulsory or target homework 2. Complete all XP boost 3. Use any extra time to do independent learning on Sparx. 4. <u>If you have completed lessons 1 to 4 this week</u>, complete the questions on this worksheet: <ol style="list-style-type: none"> a. Angles in polygons - mixed practice worksheet b. Mark your answers by clicking on the tick at the bottom of the worksheet.
	Lesson 2 Angles in polygons Open the PowerPoint called 'Lesson 2 – Interior angles of regular polygons' Complete any incomplete compulsory and target homework on Sparx Maths.	
	Lesson 3 Angles in polygons Open the PowerPoint called 'Lesson 3 – Irregular Polygons' Complete any incomplete compulsory and target homework on Sparx Maths.	
	Lesson 4 Angles in polygons Open the PowerPoint called 'Lesson 4 – Angles in polygons problem solving' Complete any incomplete compulsory and target homework on Sparx Maths.	

Maths (Week 28.2.22)	Lesson 1 Circumference Open the PowerPoint called 'Lesson 1 – Properties of a circle and circumference' Complete any incomplete compulsory and target homework on Sparx Maths.	For each lesson: <ol style="list-style-type: none"> 1. Open the PowerPoint 2. Complete the starter grid and then mark your answers 3. Read through the 'I do' examples 4. Read and copy the 'we do' examples 5. Complete the independent study questions, then mark your answers Sparx - How to Use If you have time remaining: <ol style="list-style-type: none"> 1. Login to Sparx and complete any compulsory or target homework 2. Complete all XP boost 3. Use any extra time to do independent learning on Sparx. 4. <u>If you have completed all 3 lessons</u>, complete the questions on this worksheet: Circumference - mixed practice worksheet Click on the tick at the end of the worksheet to mark your answers.
	Lesson 2 Circumference Open the PowerPoint called 'Lesson 2 – Revolutions' Complete any incomplete compulsory and target homework on Sparx Maths.	
	Lesson 3 Angles in polygons Open the PowerPoint called 'Lesson 3 – Perimeter of part circles' Complete any incomplete compulsory and target homework on Sparx Maths.	

Science (Teacher 1)	<p>Wc 14.2.22 https://classroom.thenational.academy/lessons/decay-6wu32d</p> <p>https://app.senecalearning.com/classroom/course/419c7523-d408-4bc7-9b96-f7f12abdacaе/section/3ad0bd0a-8ecd-4434-a171-af368d2f5fab/session</p> <p>Science> KS3> 1. Biology > 1.3 ecological relationships and classification > 1.3.3 Decay and Decomposers</p>	<p>Watch the Oak academy video and complete the quizzes/activities within the video</p> <p>Then complete the section on Seneca using the link or by following the pathway</p>
	<p>Wc 14.2.22 https://classroom.thenational.academy/lessons/impacts-on-food-webs-69j3et</p> <p>https://app.senecalearning.com/classroom/course/419c7523-d408-4bc7-9b96-f7f12abdacaе/section/e01cd057-5ce9-43bd-82a7-05513c650888/session</p> <p>Science> KS3> 1. Biology > 1.3 ecological relationships and classification > Estimating population size</p>	<p>Watch the Oak academy video and complete the quizzes/activities within the video</p> <p>Then complete the section on Seneca using the link or by following the pathway</p>
	<p>Wc 14.2.22 https://classroom.thenational.academy/lessons/random-sampling-cgvk8d</p> <p>https://app.senecalearning.com/classroom/course/419c7523-d408-4bc7-9b96-f7f12abdacaе/section/f5a002e7-86f6-4978-ad02-a5dda56aadb1/session</p> <p>Science> KS3> 1. Biology > 1.3 ecological relationships and classification > Classification of living organisms</p>	<p>Watch the Oak academy video and complete the quizzes/activities within the video</p> <p>Then complete the section on Seneca using the link or by following the pathway</p>

Science (Teacher 2)	Wc 28.2.22 Sedimentary Rock https://classroom.thenational.academy/lessons/sedimentary-rocks-64tp4d	Watch the Oak academy video and complete the quizzes/activities within the video
	Wc 28.2.22 Metamorphic rock https://classroom.thenational.academy/lessons/metamorphic-rocks-6dj6cc	Watch the Oak academy video and complete the quizzes/activities within the video

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FOUNDATION SUBJECTS

Drama

 [KS3 Drama at Home Programme.docx](#)

Please select and complete one of the 6 task from the grid by following the links provided.

Extension Task: Complete another task from the grid

Food

Lesson: Savoury rice

 [Savoury rice home learning.pptx](#)

Students who are in school will be making savoury rice.

If you are able/have permission, you could follow the recipe on slide 3. We would love to see photos of what you create!

The last slide shows the ingredients you will need to bring when you next cook in school.

Geography

Title: Where is Japan and what is it like?

Link: <https://classroom.thenational.academy/lessons/where-is-japan-and-what-is-it-like-cdgpcr>

If you have completed these resources, you can follow the link to work through a special lesson Miss Jones' has created on the Tonga volcanic eruption that took place a couple of weeks ago.

Please create a fact file on the eruption using the information and use websites such as BBC news to see if you can find out anything about this event that hasn't been included.


Title: What happened during the 2011 Japanese Tsunami?



<https://classroom.thenational.academy/lessons/what-happened-during-the-2011-japanese-tsunami-6wv3gd>



Upon your return show your fact file to Miss Pellegrino for some achievement points!

Mon 21-25th February- HALF TERM BREAK

Resources: <https://tinyurl.com/6t2m22u4>

	<p>Title: What were the responses to the 2011 Japanese earthquake?</p> <p>Link: https://classroom.thenational.academy/lessons/what-were-the-responses-to-the-2011-japanese-earthquake-and-tsunami-cnhp2d</p> <p>Please work your way through all activities and complete tasks on paper. Ensure that you have put the date and the title and any other sub-headings where stated.</p>	
IT	<p>https://regisschool.sharepoint.com/sites/studentshare/Documents/Subjects/Computing/2021 22/Year 8</p>	<p>Notes:</p> <ol style="list-style-type: none"> 1. Open all the documents from The link. 2. Check your answers from last lesson on the missing words task pages 1- 3. 3. Complete the Mini test from bitesize on page 7. https://www.bbc.co.uk/bitesize/guides/zdydmp3/revision/1 - record your score on the worksheet. 4. Open a new Blank spreadsheet and using the worksheet build Pauls Spreadsheet. It should look like page 2. <p>Extension task: Slides 8 onwards. Build your own personal spreadsheet with your own income and outgoings.</p>
Music	<p>https://classroom.thenational.academy/lessons/performing-rhythms-of-the-song-kuku-guinea-crrp8d</p>  <p>OAK NATIONAL ACADEMY</p> <p>What role does rhythm play in West African music?</p> <p>In this lesson, we will introduce West African music with reference to the context and history of the song "Kuku" and the</p> <p>classroom.thenational.academy</p>	<p>Students need to follow the video on body percussion and make up their own rhythm.</p>

Physical Education	 Stay at Home Sport Booklet.docx	Please open the link to the PE home learning booklet found opposite. It is full of great activities that you can complete from home, linked to a wide range of sports.
Product Design	<u>Lesson 1</u> 3D Printing – follow on tasks https://www.youtube.com/watch?v=24ByEWUmJ3g	Resources required, access to a larger device that can access the internet tablet or preferably a keyboard. Students can send the completed results of their work back to school to be printed for when they return to: jonathan.curthoys@theregisschool.co.uk
	<u>Lesson 2</u> Energy Generation. Use the internet as a research tool and complete the Energy Generation PowerPoint.  Energy generation.pptx	You will need a device able to access PowerPoint and the internet on a phone or PC.
Religious Studies	Lesson 1 Qur'an and Holy Books in Islam https://classroom.thenational.academy/lessons/holy-books-71hk0d	Notes: <ol style="list-style-type: none"> 1. Open the link and complete the lesson, pause the video as and when needed. 2. Read the information on the link below and create a revision page about the Qur'an: https://www.bbc.co.uk/bitesize/guides/zx2tb9q/revision/3 Extension task: Open the link and complete the lesson, pause the video as and when needed: https://classroom.thenational.academy/lessons/tawhid-64r3ec

Textiles	Lessons 1: Client profile and design specification  Client profile and design specification home elarning version.pptx	<ol style="list-style-type: none">1. Write a 'client profile' using slide 1 as a guide to record information about the person who you will make your cushion for – this could be you!2. Work your way through the rest of the presentation to write a design specification – use Little Miss Bossy to help you with sentence structure.
	Lesson 2: Initial design ideas  Initial ideas - home learning version.pptx	Create a selection of 4 different initial ideas for your Pop Art inspired cushion. The attached PowerPoint will help guide your thinking.