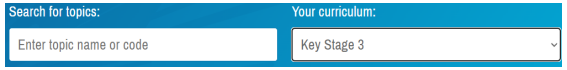
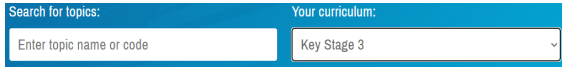
YEAR 8 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 7 SEPTEMBER TO FRIDAY 18 SEPTEMBER 2026

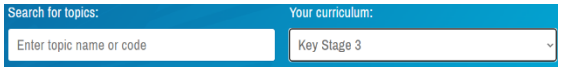
CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	Lesson 1 Lesson 01 MAAN Pre-Learning Check.docx If this has not been completed, please complete the above 8 minute learning check and forward to your teacher. Lesson 02 How is the relationship between Beatrice and Benedick presented.pptx Lesson 2 Lesson 03 How are contrasting ideas about love presented.pptx Lesson 3 Lesson 04 How is the character of Don John presented.pptx Lesson 4 Lesson 05 How is the character of Beatrice presented.pptx Lesson 5 Lesson 06 How is the relationship between Beatrice and Benedick presented.pptx Lesson 6 Lesson 07 How are ideas about villainy presented.pptx Lesson 7 Lesson 14 How have the key themes of Much Ado About Nothing been presented so far.pptx	Students this week are continuing with the plan Much Ado About Nothing. Booklet of resources: Full Text - Much Ado About Nothing.docx

<table>
<tr><th>CORE Subjects</th><th>Lesson and Resources</th><th>Notes / Extension Task</th></tr>
<tr><td rowspan="3">MATHS</td><td><u>Lesson 1</u>
Calculating with powers Sparx: M135, M608
Follow the links and answer the questions. Click the tick at the bottom to check your answers.
Squaring Numbers
Square Rooting
Cubing Numbers
Cube Rooting</td><td rowspan="3"><u>Notes:</u>
Where relevant, find the Sparx Task by clicking on Independent Learning:

And then search for the relevant task in the Search bar:
 
Use the videos for support as you answer the questions.

<u>Extension Tasks:</u>
Complete all Compulsory, Target and XP Boost tasks at 100%</td></tr>
<tr><td><u>Lesson 2</u>
Prime Numbers Sparx: M322
Follow the links and answer the questions. Click the tick at the bottom to check your answers.
Prime Numbers</td></tr>
<tr><td><u>Lesson 3</u>
Prime Factor Decomposition Sparx: M108
Follow the links and answer the questions. Click the tick at the bottom to check your answers.
Product of Primes</td></tr>
</table>

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS	Lesson 4 Finding HCF and LCM **Sparx: M365** Complete the questions at all levels When finished, follow this link and answer the questions. Finding HCF & LCM Lesson 5 Rounding **Sparx: M111, M431** Follow this link and answer the questions. Click the tick at the bottom to check your answers. Rounding Decimals Mixed Practice Lesson 6 Rounding Significant Figures **Sparx: M994, M131** Follow this link and answer the questions. Click the tick at the bottom to check your answers. Rounding Significant Figures Lesson 7 Estimation **Sparx: M878** Follow this link and answer the questions. Click the tick at the bottom to check your answers. Estimation Mixed Practice	Notes: Where relevant, find the Sparx Task by clicking on Independent Learning: And then search for the relevant task in the Search bar:  Use the videos for support as you answer the questions. Extension Tasks: Complete all Compulsory, Target and XP Boost tasks at 100%

CORE Subjects	Lesson and Resources	Notes / Extension Task
SCIENCE	Lesson 1: KS3> Year 7> Unit 3 Energy> Energy stores and transfers part 1 Curriculum - Curriculum Lesson 2: Energy stores and transfers part 2 Curriculum - Curriculum Lesson 3: Investigate energy transfers Curriculum - Curriculum Lesson 4: Efficiency Curriculum - Curriculum Lesson 5: Conduction Curriculum - Curriculum	**Sparx - How to Use** Notes: Where relevant, find the Sparx Task by clicking on Independent Learning: And then search for the relevant task in the Search bar: 

Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	Find a Monet picture and copy it, focusing on colour.	
DRAMA	Research a famous actor and create an information sheet about them. • Who are they? • What have they been in? • Do they usually do comedy or drama? • Where did they train to be an actor? • What do you like about them? • Include a photo and some posters of the films/shows they've been in.	
FRENCH		

Foundation Subject	Lesson and Resources	Notes / Extension Task
GEOGRAPHY	Follow the links below to watch and complete the Oak National lessons. Ensure you are in a suitable environment to work where you can listen to the teacher recording of the lesson. You will pause and complete all activities and record your work on the worksheet uploaded or in a notebook or on paper. Only complete the amount of lessons you would have missed had you have been in school. Website: https://continuityoak.org.uk/Lessons **Autumn Term 1: Population** Go to- Geography- Year 8- Unit 2- Population ***Week beginning 7/9*** L1- What are the factors that influence population distribution? L2- What is the population explosion? L3- What are the potential consequences of overpopulation?	If you have finished all the tasks in the lesson and resources section and wish to continue some more geography work log on to Seneca using your school account. Search for KS3 Geography and work your way through the learning and quizzes for the topic you are currently learning.
HISTORY		

YEAR 8 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 7 SEPTEMBER TO FRIDAY 18 SEPTEMBER 2026

Foundation Subject	Lesson and Resources	Notes / Extension Task
MUSIC	Context and technique in West African Drumming https://www.thenational.academy/teachers/programmes/music-secondary-ks3/units/djembe-drumming-and-rhythms-from-the-regions-of-west-africa/lessons/context-and-technique-in-west-african-drumming#lesson-details Kuku - Djemb and Djun Djun Parts https://www.thenational.academy/teachers/programmes/music-secondary-ks3/units/djembe-drumming-and-rhythms-from-the-regions-of-west-africa/lessons/kuku-djembe-and-dundun-parts#video	
RELIGIOUS STUDIES		
SPANISH		