

YEAR 8

Weeks commencing 2nd+9th January 2023

Subject

Lesson and Resources

Notes / Extension Task

CORE SUBJECTS

MATHS

Lesson 1

Time telling **Sparx: M892 and M627**

Lesson 2

Calculating with time **Sparx: M515**
Follow this link and answer the questions. Click the tick at the bottom to check your answers.

[Time calculations](#)

Lesson 3

Converting units of length **Sparx: M772**
Follow the links and answer the questions 1 to 7. Click the tick at the bottom to check your answers.

[Converting units](#)

Lesson 4

Converting units of Capacity **Sparx: M761**
Follow the links and answer the questions 11 and 12. Click the tick at the bottom to check your answers.

[Converting units](#)

[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:

Search for topics:	Your curriculum:
<input type="text" value="Enter topic name or code"/>	<input type="text" value="Key Stage 3"/>

Use the videos for support as you answer the questions.

Extension Tasks:

Complete all Compulsory, Target and XP Boost tasks at 100%

Subject	Lesson and Resources	Notes / Extension Task
MATHS	<p><u>Lesson 5</u> Converting units of Mass Sparx: M530 Follow the links and answer the questions 8 to 10. Click the tick at the bottom to check your answers. Converting units</p>	<p>Sparx - How to Use</p> <p><u>Notes:</u> Where relevant, find the Sparx Task by clicking on Independent Learning:</p>  <p>And then search for the relevant task in the Search bar:</p>  <p>Use the videos for support as you answer the questions.</p> <p><u>Extension Tasks:</u> Complete all Compulsory, Target and XP Boost tasks at 100%</p>
	<p><u>Lesson 6</u> Converting units of Area Sparx: M728 Follow the links and answer the questions 11 and 3. Click the tick at the bottom to check your answers. Converting units of Area</p>	
	<p><u>Lesson 7</u> Vertically opposite angles Sparx: M163 Follow the links and answer the question 4. Click the tick at the bottom to check your answers. Vertically opposite angles</p>	
SCIENCE	Lesson 1 – 8PL Light and Space - Filters	<p><u>To access lesson:</u></p> <ol style="list-style-type: none"> 1. Click on the link > Curriculum - Curriculum (continuityoak.org.uk) 2. Click on KS 3 Science > 3. Select correct topic> 4. Click on lesson number> 5. Select Lesson video/expand screen
	Lesson 2 – 8PL Light and Space - Gravity	
	Lesson 3 – 8PL Light and Space - Weight and Mass	
	Lesson 4 – 8PL Light and Space - Universe	
	Lesson 5 - 8PL Light and Space - Seasons	

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FOUNDATION SUBJECTS

GEOGRAPHY

Follow the links below to watch and complete the Oak lessons. You will pause and complete all activities and record your work on the worksheet uploaded or in a notebook or on paper.

Website: <https://continuityoak.org.uk/Lessons>

And then go to GEOGRAPHY- YEAR 8- UNIT 4 TECTONICS and complete lessons:

L6- How can we predict, protect and prepare for volcanic eruptions?

L7- What are the positive and negative impacts of volcanoes?

L8- How can we measure and predict earthquakes?

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.

RELIGIOUS STUDIES

(all lessons up until half-term)

Lesson 3: How do Hindus worship Brahman?

[Hinduism.pptx](#)

Lesson 4: How do Hindus worship Brahman? 2

[Hinduism.pptx](#)

Lesson 5: What do Hindu's believe about the consequences of actions?

[Hinduism.pptx](#)

Lesson 6: What do Hindu's believe about the consequences of actions? 2

[Hinduism.pptx](#)

Lesson 7: What do Hindus believe about respecting life?

[Hinduism.pptx](#)

Lesson 8: How did Gandhi fight for equality?

[Hinduism.pptx](#)

Notes:

1. Open the link and complete the lesson by following the instructions for each task.