

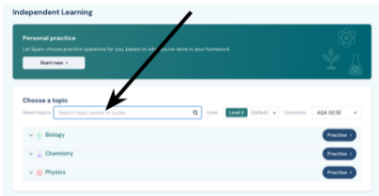
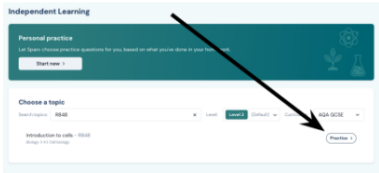
CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	- Lesson 3: Ozymandias 1 https://curriculum.unitedlearning.org.uk/pupil?r=120709 - Lesson 4: Ozymandias https://curriculum.unitedlearning.org.uk/pupil?r=120716 - Lesson 7: Charge of the light Brigade https://curriculum.unitedlearning.org.uk/pupil?r=120733 - Lesson 8: charge of the light Brigade https://curriculum.unitedlearning.org.uk/pupil?r=120744 - Exposure https://curriculum.unitedlearning.org.uk/pupil?r=120745 - Exposure 2 https://curriculum.unitedlearning.org.uk/pupil?r=120756 - Poppies 1 https://curriculum.unitedlearning.org.uk/pupil?r=120757 - Poppies 2 https://curriculum.unitedlearning.org.uk/pupil?r=120768	Watch the video and complete the activities directed by the speaker.

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MATHS HIGHER (Sets 1 & 2)	<u>Lesson 1</u> Functions Notation Sparx: U637 You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the questions on page 1. Click the tick at the bottom to mark your answers. Functions	<u>Notes:</u> Where relevant, find the Hegarty task using the search bar at the top of the homepage <u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Quadratic Equations' Answer the GCSE exam questions Check your answers using the markscheme
	<u>Lesson 2</u> Composite Functions Sparx: U895, U448 You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the question 8 - 12. Click the tick at the bottom to mark your answers. Functions	
	<u>Lesson 3</u> Inverse Functions Sparx: U996 You will need to watch the video carefully and make notes before trying the questions <u>Then:</u> Follow this link and answer the question 13 onwards. Click the tick at the bottom to mark your answers. Functions	
	<u>Lesson 4</u> Click on the link and complete the Functions exam practice Functions exam practice Solutions	

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MATHS HIGHER (Sets 1 & 2)	<u>Lesson 5</u> Watch this video first Iteration video Then complete Sparx: U434, U168	<u>Notes:</u> Where relevant, find the Hegarty task using the search bar at the top of the homepage <u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Quadratic Equations' Answer the GCSE exam questions Check your answers using the markscheme
	<u>Lesson 6</u> Watch this video Applying Iterative Processes Then try these Iteration exam questions Iteration Exam Practice Solutions	
	<u>Lesson 7</u> Higher Practice Exam Paper – Calculator. Attempt the questions on paper. You should mark your work using the given links: Higher Exam Paper 2 Worked Solutions Mark Scheme Video Solutions	

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MATHS FOUNDATION (Sets 3, 4 & 5)	<u>Lesson 1</u> Scale Diagrams Sparx: U257 You will need to watch the videos carefully and make notes before trying the questions	<u>Notes:</u> Where relevant, find the Hegarty task using the search bar at the top of the homepage <u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Pythagoras' Answer the GCSE exam questions Check your answers using the markscheme
	<u>Lesson 2</u> Scale Diagrams Sparx: M112 You will need to watch the videos carefully and make notes before trying the questions	
	<u>Lesson 3</u> Translations Sparx: U196 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Translations	
	<u>Lesson 4</u> Reflections Sparx: U799 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Reflections	

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MATHS FOUNDATION (Sets 3, 4 & 5)	<u>Lesson 5</u> Rotations Sparx: U696 You will need to watch the videos carefully and make notes before trying the questions Then click on the link and try the questions Rotations	<u>Notes:</u> Where relevant, find the Hegarty task using the search bar at the top of the homepage <u>Extension Tasks:</u> Go to: https://www.examq.co.uk/ Search for 'Pythagoras' Answer the GCSE exam questions Check your answers using the markscheme
	<u>Lesson 6</u> Foundation Practice Exam Paper – Non-calculator. Attempt the questions on paper. You should mark your work using the given links: Foundation Exam Paper 1 Worked Solutions Mark Scheme	
	<u>Lesson 7</u> Foundation Practice Exam Paper – Calculator. Attempt the questions on paper. You should mark your work using the given links: Foundation Exam Paper 2 Worked Solutions Mark Scheme	

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SCIENCE	KS4> Chemistry > Organic chemistry Lesson 1:Crude oils and alkanes Curriculum - Curriculum Lesson 2: Fractional distillation Curriculum - Curriculum Lesson 3: Cracking Curriculum - Curriculum Lesson 4: Uses of hydrocarbons Curriculum - Curriculum Lesson 5: Chemical Analysis > Pure and impure formulations Curriculum - Curriculum Lesson 6: Chromatography Curriculum - Curriculum Lesson 7: Testing for gases Curriculum - Curriculum	Sparx - How to Use Sparx Codes All topics in Sparx have a unique code. These can be used to search independent learning and practice these topics. To revise a specific topic from a paper: - Find the Sparx Code for that topic in the list below - Log into Sparx Science and click "Independent Learning" - Type the code into the Search Topics bar:  - Click practise 

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ART	Continue with your personal mock exam project as directed individually by your teacher and on Arbor.	
BUSINESS STUDIES	06. Economies of Scale.pptx 07. Sources of Finance - Internal.pptx	
COMPUTER SCIENCE	<u>Lesson 1</u> Go to BBC bitesize (Networks - Networks - Edexcel - GCSE Computer Science Revision - Edexcel - BBC Bitesize) Read through the section on Networks, Different types of networks(LAN,WAN). Go to Smart revise and select 4.1 in the topic filter and answer questions on Networks and types of networks.	
	<u>Lesson 2</u> Go to BBC bitesize (Networks - Networks - Edexcel - GCSE Computer Science Revision - Edexcel - BBC Bitesize) Read through the section on Impacts of wired and wireless connectivity on performance, Network data speeds and Latency. Go to Smart revise and select 4.1 in the topic filter and answer questions on Network performance factors, Latency, wired connections and wireless connections.	
	<u>Lesson 3</u> Go to BBC bitesize (Input/output and validation - The function of structural components of programs - Edexcel - GCSE Computer Science Revision - Edexcel - BBC Bitesize). Read through Input/output and validation and implementing authentication. Once complete go to Mission encode (Python Level 8 Mission Encodeable) complete level 8.	
	<u>Lesson 4</u> Go to PYnative (20 Python Exception Handling Coding Exercises with Solution – PYnative) and work through their exception handling exercises)	

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DRAMA	Reread the scene with Tom and Dotty. Design a set suitable for this extract.	
DT - FOOD	Lesson 1 NEA 1: Research at LEAST 3 food science types and ensure that your controlled cook is written up. Help booklet NEA 1 2026.pptx Lesson 2 NEA 1: Analysis of research and hypothesis – planning investigation 1. Help booklet NEA 1 2026.pptx Lesson 3 NEA 1: Write up investigation 1, plan investigation 2. Help booklet NEA 1 2026.pptx Lesson 4 NEA 1: Respond to feedback to make improvements and write up investigation 2. Help booklet NEA 1 2026.pptx	
DESIGN TECHNOLOGY		

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FRENCH		
GEOGRAPHY	Monday 21 September L2 - UK landscape variation Specific GCSE resource – uk landscape CGP Edexcel B: Geology & Coasts – pp. 45–48 SENECA Edexcel B – matching topic L3 - Upland landscapes and human influence# Specific GCSE resource – upland landscapes CGP Edexcel B: Geology & Coasts – pp. 47–48 SENECA Edexcel B – matching topic Monday 28 September Weathering and mass movement Use the CGP pages in column E CGP Edexcel B Revision Guide – use index for the current topic SENECA Edexcel B – matching topic L4 - Human influence & 8 marker Use the CGP pages in column E CGP Edexcel B: Geology & Coasts – p. 48 SENECA Edexcel B – matching topic	

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HEALTH & SOCIAL CARE	PSA Work set on Arbor	
HISTORY	The Soviet invasion of Afghanistan and the Second Cold War See Arbor for resources	
MEDIA STUDIES	8. Constructing front covers Revival PSA.pptx	
MUSIC	Composing to a brief: creative starting points: Extending a musical idea https://www.thenational.academy/teachers/programmes/music-secondary-ks4-eduqas/units/composing-to-a-brief-creative-starting-points/lessons/extending-a-musical-idea#video	
PHYSICAL EDUCATION BTEC & GCSE	Teachers will email specific students missing from their class or email your teacher for guidance. Please email your class teacher to request work. Your teacher will set you work that is bespoke to the unit you are currently covering in lesson.	Email addresses are below for ease. YEAR 10 GCSE Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk or Miss Parker Jessica.Parker@theregisschool.co.uk YEAR 11 GCSE Mr Thompson Rhys.Thompson@theregisschool.co.uk YEAR 10 BTEC Miss Marden Hattie.Marden@theregisschool.co.uk or Mr Bernard George.Bernard@theregisschool.co.uk YEAR 11 BTEC Miss Parker Jessica.Parker@theregisschool.co.uk or Mr Mott Harrison.Mott@theregisschool.co.uk

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PSYCHOLOGY	Lesson 9 Social Cultural Issues Define the terms collectivist and individualistic culture Link each of the key terms – obedience / conformity / deindividuation / bystander behaviour to each type of culture and state how likely they are to happen in each culture Try to support each judgement with an example	Paper 1 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder
	Lesson 10 Revision Complete revision for the topic. Remember to cover: Obedience / Conformity / Bystander / Deindividuation / Crowd behaviour Zimbardo / Piliavin	Paper 1 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder
	Lesson 11 Exam Technique Practice your 9 mark exam technique with a focus on applying the IDEA structure Identify – What definitions link to the questions? Describe – How do the definitions link to the scenario? Explain – What examples or evaluation points link to the content? Analyse – Conclude and link to the scenario	Paper 1 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder
	Lesson 12 End Of Topic Test Either email your teacher for the mock paper or complete more revision / catching up on missed lessons	Paper 1 Revision PowerPoint is available on Arbor and contains all of the information needed Lesson PowerPoints can be found on the student drive in the social science folder

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RELIGIOUS STUDIES	Islam Beliefs https://www.thenational.academy/teachers/programmes/religious-education-secondary-ks4-gcse-aqa/units/islam-beliefs-5079/lessons	Notes: 1. Islam Beliefs is our current unit. Follow the link and complete any topics that you have missed. Extension task: Create a ten question quiz about Islam Beliefs.
SPANISH		