YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 4 MAY TO FRIDAY 15 MAY 2026

CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	**Lesson 1** Macbeth revision 1: The natural order https://curriculum.unitedlearning.org.uk/pupil?r=120183 **Lesson 2** Macbeth revision 2: The Natural order https://curriculum.unitedlearning.org.uk/pupil?r=120192 **Lesson 3** Macbeth revision 3: The Supernatural 1 https://curriculum.unitedlearning.org.uk/pupil?r=120193 **Lesson 4** Macbeth revision 4: The Supernatural 2 https://curriculum.unitedlearning.org.uk/pupil?r=120203 **Lesson 5** Macbeth revision 5: The Tragic hero 1 https://curriculum.unitedlearning.org.uk/pupil?r=120205 **Lesson 6** Macbeth revision 6: The tragic hero 2 https://curriculum.unitedlearning.org.uk/pupil?r=120216 **Lesson 7** Macbeth revision 7: Lady Macbeth and Macbeth 1 https://curriculum.unitedlearning.org.uk/pupil?r=120217 **Lesson 8** Macbeth revision 8: Lady Macbeth and Macbeth 2 https://curriculum.unitedlearning.org.uk/pupil?r=120228	Watch the video and complete the activities directed by the speaker.

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

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CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 5 Watch this video first Iteration video Then complete **Sparx: U434, U168**	Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Functions' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 6 Watch this video Applying Iterative Processes Then try these Iteration exam questions Iteration Exam Practice Solutions	
	Lesson 7 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	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 1 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	Notes: Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Transformations' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 2 Probability listing Follow this link and answer the questions. Click the tick at the bottom to check your answers. Probability listing	
	Lesson 3 Probability as fractions **M941** Follow this link and answer the questions 1 to 8. Click the tick at the bottom to check your answers. Probability as fractions	
	Lesson 4 Probability **M755** Follow this link and answer the questions 1 to 7. Click the tick at the bottom to check your answers. Probability	

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 5 Probability **M755** Follow this link and answer the questions 8 to 14. Click the tick at the bottom to check your answers. Probability	Notes: Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Transformations' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 6 Relative frequency Follow this link, watch the video by pressing the red button and answer the questions 1 to 7. Click the tick at the bottom to check your answers. Relative frequency	
	Lesson 7 Relative frequency Follow this link, watch the video by pressing the red button and answer the apply questions. Click the tick at the bottom to check your answers. Relative frequency	

CORE Subjects	Lesson and Resources	Notes / Extension Task
SCIENCE	**Lesson 1** **Lesson 2**	[Sparx - How to Use]

Lesson 1

Electron configuration	**R293**	4.1.1.7		☐
The Periodic table	**R684**	4.1.2.1, 4.1.2.3		☐
The development of the Periodic table	**R842**	4.1.2.2		☐
Metals and non-metals	**R468**	4.1.2.3		☐
Noble gases	**R572**	4.1.2.4		☐
Alkali metals	**R925**	4.1.2.5		☐
Reactions of alkali metals	**R406**	4.1.2.5		☐
Halogens	**R580**	4.1.2.6		☐
Reactions of halogens	**R715**	4.1.2.6		☐
Displacement reactions w/ halogens	**R640**	4.1.2.6		☐
Transition metals	**R843**	4.1.3.1, 4.1.3.2	Separate only	☐

Lesson 2

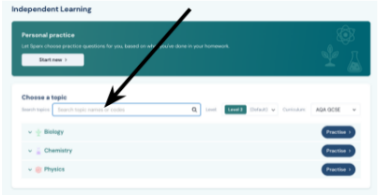
4.2: Bonding, structure and the properties of matter	Ionic bonding	**R868**	4.2.1.1 – 4.2.1.3		☐
	Dot & cross for ionic compounds	**R581**	4.2.1.2		☐
	Ions	**R199**	4.2.1.2		☐
	Representing ionic compounds	**R557**	4.2.1.3		☐
	Covalent bonding	**R467**	4.2.1.1, 4.2.1.4		☐
	Simple covalent molecules	**R283**	4.2.1.4		☐
	Large covalent structures	**R916**	4.2.1.4		☐
	Limitations of ionic & covalent models	**R677**	4.2.1.3, 4.2.1.4		☐
	Metallic bonding	**R928**	4.2.1.1, 4.2.1.5		☐
	States of matter	**R211**	4.2.2.1		☐

Sparx Codes

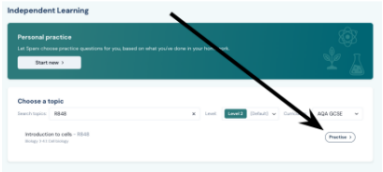
All topics in Sparx have a unique code. These can be used to search independent learning and practice these topics.

To revise a specific topic from a paper:

1. Find the **Sparx Code for that topic** in the list below
2. Log into Sparx Science and click "Independent Learning"
3. Type the code into the *Search Topics* bar:



4. Click practise



SCIENCE

Lesson 3

Unit	Topic	Sparx Code	Spec Code	Notes	Done?
4.2: Bonding, structure and the properties of matter	Changes of state	R983	4.2.2.1		☐
	Predicting states of matter	R627	4.2.2.1		☐
	State symbols	R272	4.2.2.2		☐
	Properties of ionic compounds	R562	4.2.2.3		☐
	Properties of small covalent molecules	R876	4.2.2.4		☐
	Properties of giant covalent structures	R338	4.2.2.5, 4.2.2.6		☐
	Properties of metals	R444	4.2.2.7, 4.2.2.8		☐
	Metals and alloys	R596	4.2.2.7		☐
	Allotropes of carbon	R901	4.2.3.1, 4.2.3.2		☐
	Graphene and fullerenes	R237	4.2.3.3		☐
	Nanoparticles	R530	4.2.4.1	Separate only	☐
	Uses of nanoparticles	R957	4.2.4.2	Separate only	☐

Lesson 4

uantitative chemistry	Conservation of mass	R533	4.3.1.1, 4.3.1.3		☐
	Relative formula mass	R195	1.43		☐
	Calculations using percentage composition	R497	4.3.1.2		☐
	Measurements and uncertainty	R155	4.3.1.4		☐
	Calculations with moles	R223	4.3.2.2	Higher only	☐
	Calculating masses from equations using molar calculations	R624	4.3.2.2		☐
	Balancing equations using molar calculations	R143	4.3.2.3	Higher only	☐
	Limiting reactants	R380	4.3.2.4	Higher only	☐
	Concentrations	R807	4.3.2.5		☐

Lesson 5

4.3: Qu	Percentage yield	R463	4.3.3.1	Separate only	☐
	Atom economy	R474	4.3.3.2	Separate only	☐
	Choosing reaction pathways	R804	4.3.3.2	Higher Separate Only	☐
	Concentrations in mol/dm³	R262	4.3.4	Higher Separate Only	☐
	Molar volume	R985	4.3.5	Higher Separate Only	☐
	Avogadro's law and gases	R332	4.3.5	Higher Separate Only	☐
4.4: Chemical changes	Reactions of metals	R681	4.4.1.1		☐
	The reactivity series	R981	4.4.1.2		☐
	Extracting metals	R483	4.4.1.3		☐
	Redox reactions	R245	4.4.1.4	Higher only	☐
	Reactions of acids and metals	R828	4.4.2.1		☐

SCIENCE

Lesson 6

4.3: Qu	Percentage yield	**R463**	4.3.3.1	Separate only	☐
	Atom economy	**R474**	4.3.3.2	Separate only	☐
	Choosing reaction pathways	**R804**	4.3.3.2	Higher Separate Only	☐
	Concentrations in mol/dm³	**R262**	4.3.4	Higher Separate Only	☐
	Molar volume	**R985**	4.3.5	Higher Separate Only	☐
	Avogadro's law and gases	**R332**	4.3.5	Higher Separate Only	☐
4.4: Chemical changes	Reactions of metals	**R681**	4.4.1.1		☐
	The reactivity series	**R981**	4.4.1.2		☐
	Extracting metals	**R483**	4.4.1.3		☐
	Redox reactions	**R245**	4.4.1.4	Higher only	☐
	Reactions of acids and metals	**R828**	4.4.2.1		☐

Lesson 7

4.4:	Introduction to electrolysis	**R298**	4.4.3.1		☐
	Electrolysis of molten compounds	**R672**	4.4.3.2, 4.4.3.3		☐
	Electrolysis of aqueous solutions	**R279**	4.4.3.4		☐
	Practical: Electrolysis	**R866**	RP3		☐
	Oxidation and reduction in electrolysis	**R792**	4.4.3.2, 4.4.3.5	Higher only	☐
4.5: Energy changes	Endothermic & exothermic reactions	**R833**	4.5.1.1		☐
	Practical: Temperature changes	**R466**	RP4		☐
	Reaction profiles	**R675**	4.5.1.2		☐
	Bond energy calculations	**R769**	4.5.1.3	Higher only	☐
	Cells and batteries	**R120**	4.5.2.1	Separate only	☐
	Fuel cells	**R836**	4.5.2.2	Separate only	☐

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Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	EXAM WEEK	
BUSINESS STUDIES		
COMPUTER SCIENCE	Lesson 1 Answer the Exam paper on Arbor	
	Lesson 2 Finish and Mark the exam paper	
	Lesson 3 Go to Smart revise and select the topic you need to work on from the previous paper. Answer 20 Multiple choice questions, 10 Advanced questions and 5 Term questions.	
	Lesson 4 Go to Smart revise and select the topic you need to work on from the previous paper. Answer 20 Multiple choice questions, 10 Advanced questions and 5 Term questions.	
DRAMA		

Foundation Subject	Lesson and Resources	Notes / Extension Task
DT – PRODUCT DESIGN		
DT - FOOD		

YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 4 MAY TO FRIDAY 15 MAY 2026

Foundation Subject	Lesson and Resources	Notes / Extension Task
FRENCH		
GEOGRAPHY	**w/c 4 May** L8 - REVISION: Atmospheric and quick CC recap & Katrina/ Nargis 4 & 8 marker **w/c 11 May** L9 - Paper 1 - HAZARDS case studies - 8 markers L10- Unfamiliar f'work, no mindmap; straight to low tariff questions, focus on terminology, multiple 8 marker practise. COAST & URBAN	
HEALTH & SOCIAL CARE	See Arbor for details of revision	
HISTORY	See Arbor for details of revision	
MEDIA STUDIES	Check work set on Arbor	
MUSIC	Understanding metre, rhythm, dynamics and articulation – Idiomatic rhythms around the world https://www.thenational.academy/teachers/programmes/music-secondary-ks4-eduqas/units/understanding-metre-rhythm-dynamics-and-articulation/lessons/idiomatic-rhythms-around-the-world?sid-b85f4f=xlMLKZJhM3&sm=1&src=4	
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 11 GCSE** Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk **YEAR 11 BTEC** Mr James ajames1@theregisschool.co.uk or Mr Manvell Daniel Manvell Daniel.Manvell@theregisschool.co.uk	

Foundation Subject	Lesson and Resources	Notes / Extension Task
PSYCHOLOGY	Complete revision for your GCSE Exams Topics to cover Paper 1 Development / Memory / Psychological Problems / Social Influence Paper 2 Research methods / Criminal psychology / Sleep and dreaming	Paper 2 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
	Complete revision for your GCSE Exams Topics to cover Paper 1 Development / Memory / Psychological Problems / Social Influence Paper 2 Research methods / Criminal psychology / Sleep and dreaming	Paper 2 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
	Complete revision for your GCSE Exams Topics to cover Paper 1 Development / Memory / Psychological Problems / Social Influence Paper 2 Research methods / Criminal psychology / Sleep and dreaming	Paper 2 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
	Complete revision for your GCSE Exams Topics to cover Paper 1 Development / Memory / Psychological Problems / Social Influence Paper 2 Research methods / Criminal psychology / Sleep and dreaming	Paper 2 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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Foundation Subject	Lesson and Resources	Notes / Extension Task
RELIGIOUS STUDIES		
SOCIOLOGY		Complete all tasks on the Power Points. If you have any problems email emma.jeremy@theregisschool.co.uk
SPANISH		