

Appendix 1: Holocaust Survivor testimony - Wednesday 1st February, Period 3

This year, to enrich the students understanding of the topic of the Holocaust, we are very fortunate that the Holocaust Educational Trust have helped organise for the students to hear from a Holocaust Survivor, George Vulkan BEM.

This is a fantastic opportunity for students to gain a deeper understanding of the topic. The Holocaust Educational Trust's outreach program goes into schools regularly and when a survivor's testimony is given it is tailored to the group of students to ensure it is appropriate for their age group. More information about the Holocaust Educational Trust's outreach programme can be found here: <https://www.het.org.uk/education/outreach-programme>

The testimony will be given to the students during the school day via video link. At the end of the testimony students will also be given the opportunity to ask their own questions. To allow the speaker and the cohort to interact a camera and microphone will be utilised.

If you have any questions or queries please don't hesitate to contact Mr Jacob Wheeler, Head of History, on jacob.wheeler@tbowa.org

Appendix 2: Year 7 Links for students to access remote work

Year 7 English	1	How can I write my own diary entry using rhetorical language?	Seneca - Learn 2x Faster (senecalearning.com)
	2	How can I redraft a diary entry using effective structure?	myon.co.uk
	3	How can I understand the conventions found in formal letters?	ukhosted84.renlearn.co.uk/2236682
	4	How can I understand tone and register and use it effectively?	Seneca - Learn 2x Faster (senecalearning.com)
	5	How can I plan and structure a formal letter?	Seneca - Learn 2x Faster (senecalearning.com)
	6	How can I write a persuasive formal letter?	myon.co.uk
	7	How can I understand and identify the conventions of a newspaper article?	ukhosted84.renlearn.co.uk/2236682
	8	How can I identify the language used in a newspaper article?	Seneca - Learn 2x Faster (senecalearning.com)

Year 7 Maths – Via Sparx	1	How do I reflect a shape?	M290
	2	How do I rotate a shape?	M910
	3	What is a column vector?	U632
	4	How do I translate a shape?	M139
	5	What are the properties of circles?	M595
	6	How do I use angles around a point to solve problems?	M818
	7	How do I identify and name angles?	M502
	8	How do I use a protractor to draw and measure different types of angles?	M780

Year 7 Science	1	How did we used to classify elements?	Developing the periodic table - BBC Bitesize
	2	How do we classify elements now?	The modern periodic table - BBC Bitesize
	3	Are group 1 elements like other metals?	Group 1 – the alkali metals - Group 1 alkali metals - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	4	What are the physical properties of group 1 metals?	Group 1 - physical properties - Groups in the periodic table - AQA - GCSE Chemistry (Single Science) Revision - AQA - BBC Bitesize
	5	What are the chemical properties of group 1 metals?	Chemical properties of the group 1 elements - Periodic table of elements - GCSE Chemistry (Single Science) Revision - OCR 21st Century - BBC Bitesize

	6	Are group 7 elements like other non-metals?	Making predictions about elements - BBC Bitesize
	7	What are the physical properties of group 7 elements?	Physical properties of the group 7 elements - What does the periodic table tell us about the elements? - GCSE Combined Science Revision - OCR 21st Century - BBC Bitesize

Year 7 Spanish	1	¿Cantas karaoke?	Log on to www.languagenut.com with the details you have in your planner. Click on 'Assignments' and select the ALP-Year 7-L1- with the LQ for the lesson.
	2	Assessment feedback	
	3	¿Cantas karaoke?	
	4	¿Qué deporte haces?	

Appendix 3: Year 8 Links for students to access remote work

Year 8 English	1	LQ: How can I use dialogue accurately in my narrative?	https://app.senecalearning.com/resource-discover/preview/resource/505bb1ec-1dcb-494b-be71-b1d58ede2383
	2	LQ: How does setting contribute to the mood and atmosphere in a narrative?	https://app.senecalearning.com/resource-discover/preview/resource/e4a051e4-5f2c-4912-89e8-69717af97661
	3	LQ: How can I use adjectival phrases to create imagery?	https://app.senecalearning.com/resource-discover/preview/resource/505bb1ec-1dcb-494b-be71-b1d58ede2383
	4	LQ: How can I write, assess and redraft a narrative based on relationships?	https://app.senecalearning.com/resource-discover/preview/resource/e4a051e4-5f2c-4912-89e8-69717af97661
	5	LQ: How can I use metaphorical language to develop my narrative?	https://app.senecalearning.com/resource-discover/preview/resource/505bb1ec-1dcb-494b-be71-b1d58ede2383
	6	LQ: How can I use the show, don't tell method in narrative writing?	https://app.senecalearning.com/resource-discover/preview/resource/e4a051e4-5f2c-4912-89e8-69717af97661
	7	LQ: How can I develop my narrative writing skills using powerful vocabulary?	https://app.senecalearning.com/resource-discover/preview/resource/505bb1ec-1dcb-494b-be71-b1d58ede2383
	8	LQ : How can I use myOn to improve my reading skills?	https://www.myon.co.uk/login/

Year 8 Maths - Sparx	1	How do I close my parallel and perpendicular skills gaps?	M814
	2	Ho do I close my angle facts skills gaps?	M780
	3	How do I find missing angles using angle facts?	M606
	4	How do I draw and measure bearings?	M260
	5	How do I calculate bearings?	M416
	6	How do I calculate real life measurments given a scale?	M112
	7	How do I calculate map measurements given a scale?	M112
	8	How do I use bearings and scale to solve problems?	M416
	9	How do I construct an angle bisector?	M196, M232

Year 8 Science	1	How can we use levers to reduce the work done?	Levers - Mechanical devices - AQA - GCSE Design and Technology Revision - AQA - BBC Bitesize
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	2	How can pulleys reduce the work done?	Pulleys and belts - Mechanical devices - Edexcel - GCSE Design and Technology Revision - Edexcel - BBC Bitesize
	3	How can a simple machine make a job easier to do?	Will robots take over the world? - BBC Bitesize
	4	What is temperature?	Heat and temperature - Specific heat capacity - National 5 Physics Revision - BBC Bitesize
	5	What happens to particles when we heat or cool an object?	Heating and cooling - Energy - KS3 Physics - BBC Bitesize - BBC Bitesize
	6	How can we use graphs to assess heating and cooling of different substances?	Graphs and charts - Working scientifically - KS3 Science - BBC Bitesize - BBC Bitesize
	7	How is energy transferred via conduction?	Conduction - Making use of energy – WJEC - GCSE Physics (Single Science) Revision - WJEC - BBC Bitesize

Year 8 Spanish	1	¿Qué tipo de música te gusta?	Log on to www.languagenut.com using the details in your planner. Click on assignments and select the ALP-Year 8-L1- with lesson LQ.
	2	Assessment feedback	
	3	¿Qué tipo de música te gusta?	
	4	¿Qué tipo de música te gusta?	

Appendix 4: Year 9 Links for students to access remote work

Year 9 English	1	How can I read and understand language used in 'The Laboratory' by Robert Browning?	https://poemanalysis.com/robert-browning/the-laboratory/
	2	What needs to be included in an extended piece of poetry analysis?	https://www.masterclass.com/articles/how-to-analyze-poetry
	3	A.R Lesson	ukhosted84.renlearn.co.uk/2236682
	4	How can I explore and annotate meaning in 'The Hitcher' by Simon Armitage?	https://poemanalysis.com/simon-armitage/hitcher/
	5	How can I evaluate poetic devices used in 'Flag' by John Agard?	https://poemanalysis.com/john-agard/flag/
	6	How can I identify imagery in 'Porphyria's Lover' by Robert Browning?	https://app.senecalearning.com/dashboard/class/tteq95ymqf/assignments/assignment/d77545c7-4490-4138-884e-7d33cce27534
	7	A.R Lesson	ukhosted84.renlearn.co.uk/2236682
	8	How can I understand ballad?	https://poemanalysis.com/poetic-form/ballad/
	9	How can I read and interpret 'Hurricane Hits England' by Grace Nichols?	https://poemanalysis.com/grace-nichols/hurricane-hits-england/

Year 9 Maths	1	How do I work out the perimeter of compound shapes involving circles?	M169
	2	How do I work out the area of compound shapes involving circles?	M231
	3	How do I use Pythagoras' Theorem?	M677
	4	How do I label a right angled triangle to apply SOHCAHTOA equations?	U605
	5	How do I find missing sides using trigonometry?	U283
	6	How do I find missing sides using trigonometry (more complex)?	U283
	7	How do I find missing angles using trigonometry?	U545
	8	How do I find missing angles using trigonometry (more complex)?	U545

Year 9 Science	1	How can we make crystals of salt?	Reactions with acids - Making salts - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	2	What are the chemical and physics properties of metals and non-metals?	Physical properties of the alkali metals - Chemical reactions of metals and non-metals - GCSE Chemistry (Single Science) Revision - OCR Gateway - BBC Bitesize
	3	How can we use word equations to describe chemical reactions?	Writing formulae of simple covalent molecules - How are equations used to represent chemical reactions? - GCSE Combined Science Revision - OCR 21st Century - BBC Bitesize
	4	How can we balance symbol equations that show chemical reactions?	Balancing equations and calculations - Chemical equations and calculations - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	5	What is the reactivity series?	Metal extraction and the reactivity series - The reactivity series of metals - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	6	How do metals react with acids?	Reactions of metals with acids - KS3 Chemistry - BBC Bitesize - BBC Bitesize
	7	How do metals react with oxygen?	Reactions of metals with oxygen - The reactivity of metals - 4th level Science Revision - BBC Bitesize
	8	How do metals react with water?	The reactivity series of metals - How are metals with different reactivities extracted? - GCSE Combined Science Revision - OCR 21st Century - BBC Bitesize

Year 9 Spanish	1	¿Llevas una dieta sana?	Log on to www.languagenut.com with the details in your planner. Click on assignments and select the ALP-Year 9-L1- LQ for the lesson.
	2	Assessment feedback	
	3	¿Llevas una dieta sana?	
	4	¿Llevas una dieta sana?	

Appendix 5: Year 10 Links for students to access remote work

Year 10 English	1	How do I evaluate non-fiction texts using rhetorical language?	Language - Language and structure - AQA - GCSE English Language Revision - AQA - BBC Bitesize
	2	How can I recognise text types and respond appropriately?	Language - Language and structure - AQA - GCSE English Language Revision - AQA - BBC Bitesize
	3	How do I understand and write about writers' perspectives?	Seneca - Learn 2x Faster (senecalearning.com)
	4	How can I understand writers' perspectives and respond insightfully?	Seneca - Learn 2x Faster (senecalearning.com)
	5	How can I understand writers' perspectives and respond insightfully?	Seneca - Learn 2x Faster (senecalearning.com)
	6	How can I effectively write a persuasive formal letter?	Seneca - Learn 2x Faster (senecalearning.com)
	7	How can I use rhetorical language to write effective persuasive articles?	Seneca - Learn 2x Faster (senecalearning.com)
	8	How can I understand what good non-fiction writing looks like including effective uses of structure?	Seneca - Learn 2x Faster (senecalearning.com)

Year 10 Maths	1	How do I find the volume of a prism?	U174
	2	How do I find the volume of a cylinder?	U915
	3	How do I find the volume of a cone?	U116
	4	How do I find the volume of a composite shape?	U543
	5	How do I use Pythagoras' Theorem?	U385
	6	How do I label a right angled triangle to apply SOHCAHTOA equations?	U605
	7	How do I find missing sides using trigonometry?	U283
	8	How do I find missing angles using trigonometry?	U545

Year 10 Maths Higher	1	How do I use Trigonometry to solve 3D problems?	U170
	2	What are my 'missing angle' skills gaps - triangle/quadrilaterals/polygons?	U628, U732, U427
	3	What are my 'missing angle' skills gaps - parallel lines?	U655, U826
	4	What is a circle theorem (basics)?	U459, U241, U489, U251
	5	What is a circle theorem (more advanced)?	U808, U130
	6	How do I use circle theorems to solve 'basic' angle problems?	U459, U241, U489, U251
	7	What are my $y=mx+c$ skills gaps?	U741, U315, U669, U477, U848, U377, U898
	8	How do I reflect a shape?	U799

Year 10 Science	1	How do atoms bond together using sharing of electrons?	Covalent bonding - Bonding - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	2	How do metallic atoms bond together?	Metallic bonding - How are the atoms held together in a metal? - OCR 21st Century - GCSE Combined Science Revision - OCR 21st Century - BBC Bitesize
	3	How can we explain the properties of ionic compounds?	Properties of ionic compounds - Ionic compounds - AQA - GCSE Chemistry (Single Science) Revision - AQA - BBC Bitesize
	4	How can we explain the properties of simple covalent molecules?	Simple covalent molecules - Structures and properties - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	5	How can we explain the properties of giant covalent structures?	Giant covalent structures - Structures and properties - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize
	6	How can we explain the properties of metals?	Properties of metals - Metals - AQA Synergy - GCSE Combined Science Revision - AQA Synergy - BBC Bitesize
	7	How can we determine the pH of an acidic or alkaline solution?	Acidic and alkaline solutions - Acids, alkalis and salts - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize
	8	How are strong and weak acids different?	Weak acids vs strong acids [GCSE Chemistry only] - pH scale and indicators - GCSE Chemistry (Single Science) Revision - WJEC - BBC Bitesize

Year 10 Spanish	1	¿Qué tal los estudios?	Log on to www.languagenut.com with the details in your planner. Click on assignments and select ALP'j-Year 10-L1-LQ for the lesson.
	2	¿Qué tal los estudios?	
	3	¿Cómo es tu nuevo insti?	
	4	¿Cómo es tu nuevo insti?	