

Term 6 2022

Isolation cover work



Robin BASSFORD

Term 6 2022

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ENGLISH

Year	Term 6 Topics	Suggested Activities	Additional Resources
7	Year 7 Your Planet Needs You!	<ul style="list-style-type: none"> - Read through or listen to Greta Thunberg's speech to the UN in 2019 here: Transcript: Greta Thunberg's Speech At The U.N. Climate Action Summit : NPR - Can you identify four choices she makes that are persuasive and explain how they persuade? - Can you write your own speech persuading your fellow Year 7s to do more to slow climate change? -Can you craft a campaign poster to accompany your speech? 	Go onto BBC iPlayer and watch an episode of Blue Planet. Can you write a description based off of it?
8	Gothic Monsters	<ul style="list-style-type: none"> - Design your own Gothic setting. Draw it and describe it. - Design your own Gothic monster next. Who is it? What do they look like? How did they get there? - Watch the trailers for gothic films like The Corpse Bride and The Woman in Black. What are the common features of gothic stories? 	Watch and work through these lessons on Oak Academy: Lesson: What Gothic fiction means Teacher Hub Oak National Academy (thenational.academy)
9	The Crucible/Animal Farm	<ul style="list-style-type: none"> - You have a copy of your class reader. Please continue reading it! - Set up a timeline for your text, recording the key events from each scene or chapter. 	If you're studying Animal Farm, there's a range of lessons for the Oak Academy here . For The Crucible , this BBC Bitesize video may help with understanding Abigail's role within the play.

		- Set up character pages for the main characters in the story, filled with key quotations and adjectives to describe each main character	
10	Macbeth	<p>- You have a copy of your class reader. Please continue reading it! If you're finding understanding the play difficult, you could use www.nofearshakespeare.com which will give you a modern translation.</p> <p>- Set up a timeline for the play, recording the key events from each scene</p> <p>- Set up character pages for the main characters in the story, filled with key quotations and adjectives to describe each main character</p>	<p>These performances of key moments are well worth a watch. While you watch, write down how the characters appear in that moment and record any key lines that the actors are speaking</p> <p>Act 2 Scene 1 – The Dagger Soliloquy</p> <p>Act 1 Scene 5 – Lady Macbeth</p> <p>Act 5 Scene 5 – Macbeth learns his wife has died</p>

GEOGRAPHY

Year	Term 6 topics	Resources/activities	Additional research/ helpful links
7	Flooding	<p>Research a flood event which has taken place in the UK. Present your findings however you wish, but include information about:</p> <ul style="list-style-type: none"> • When the flood happened. 	UK – FloodList

		<ul style="list-style-type: none"> • Where it happened. • Some of the key effects of the flood. • How did people respond to help with the flood? 	UK Floods Case Study November 2019 - Internet Geography Case study: Boscastle - Rivers and flooding - KS3 Geography Revision - BBC Bitesize
8	Fieldwork and skills	<p>This term we will be working on some fieldwork and skills tasks. Whilst you are off, complete some of the tasks below instead:</p> <p>Design A City That is Environmentally Friendly: Draw some images of your city, and label / summarise why it is environmentally friendly.</p> <p>Don't forget if you can do an animation, use lego and photograph, draw, make a model etc.</p> <p>Development: Choose from one of the 5 main sustainable Development Goals:</p> <ol style="list-style-type: none"> 1. Reduce poverty 2. Zero world hunger 3. Good health and well being 4. Quality education 5. Gender Equality <p>Create a resource to promote how this can be achieved.</p>	The World's Most Eco-Friendly Cities BioEnergy Consult THE 17 GOALS Sustainable Development (un.org)
9	Amazing places	<p>Research an amazing place of your choice and present a piece of work about your amazing place;</p> <ul style="list-style-type: none"> - Where is it? What is it like? Physical and Human Geography aspects of the place. 	New Seven Wonders of the World Britannica

		- What makes it so unique?	
10	Rivers	Complete the tasks from the rivers booklet attached: Rivers booklet	Rivers and water - GCSE Geography Revision - BBC Bitesize

MATHS

Maths Year 7 Term 6

If you are using a My Maths link, please log in using the Hardenhuish credentials (username: hardenhuish, password: ruler)

You do not need a secondary log-in – for any tasks that ask for one, just click the ‘practice’ button under the log-in boxes.

Topic	Skill	Video link	Exercise link
Ratio 2 Ratio and proportion	<i>Simplifying ratios</i>	Simplifying Ratio Video – Corbettmaths	Questions Simplifying Ratios (corbettmaths.com) Answers Simplifying Ratios Textbook Answers – Corbettmaths
	<i>Sharing into a given Ratio</i>	Ratio – Sharing the total Video – Corbettmaths	Questions Ratio sharing the total (corbettmaths.com) Answers Ratio Textbook Answers – Corbettmaths

	<i>Direct proportion (using the unitary method)</i>	Unitary Method Video – Corbettmaths	<p>Questions Unitary Method pdf (corbettmaths.com) Answers Unitary Method Answers pdf (corbettmaths.com)</p>
	<i>Indirect proportion (using the unitary method)</i>	MyMaths Lesson - Unitary method	MyMaths Homework - Unitary method
	<i>Proportion and recipes</i>	Recipes Video – Corbettmaths	<p>Questions Recipes (corbettmaths.com) Answers recipes-answers.pdf (corbettmaths.com)</p>
Geometry 3 Area and perimeter	<i>Converting between metric units of measure and capacity</i>	Metric Units for Length Video – Corbettmaths Metric Units for Mass Video – Corbettmaths Metric Units for Capacity Video – Corbettmaths	<p>Questions Metric Units (corbettmaths.com) Answers units-answers.pdf (corbettmaths.com)</p>
	<i>Finding perimeters of shapes</i>	Perimeter Video – Corbettmaths	<p>Questions Perimeter (corbettmaths.com) Answers Perimeter Textbook Answers – Corbettmaths</p>

	<i>Finding areas by counting squares</i>	Area of a shape on a grid Video – Corbettmaths	<p>Questions Area of Shapes on a Grid (corbettmaths.com)</p> <p>Answers Area-grid (corbettmaths.com)</p>
	<i>Finding area of rectangles and shapes made up of rectangles</i>	Area of a Rectangle Video – Corbettmaths	<p>Questions Area of a Rectangle Textbook Exercise – Corbettmaths</p> <p>Answers Area of a Rectangle Textbook Answers – Corbettmaths</p>
	<i>Finding the area of parallelograms</i>	Area of a Parallelogram Video – Corbettmaths	<p>Questions Area of a Parallelogram (corbettmaths.com)</p> <p>Answers Area-parallelogram (corbettmaths.com)</p>
	<i>Use the formula for the area of a trapezium</i>	Area of a Trapezium Video – Corbettmaths	<p>Questions Area of a Trapezium (corbettmaths.com)</p> <p>Answers Area-of-a-Trapezium-Answers.pdf (corbettmaths.com)</p>
	<i>Use the formula for the area of a circle</i>	Area of a Circle Video – Corbettmaths	<p>Questions Area of a Circle (corbettmaths.com)</p> <p>Answers Area of a Circle Textbook Answers – Corbettmaths</p>
	<i>Use the formula for the circumference of a circle</i>	Circumference Video – Corbettmaths	<p>Questions Circumference (corbettmaths.com)</p> <p>Answers Circle-circumference (corbettmaths.com)</p>

Maths Year 8 Term 6

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You do not need a secondary log-in – for any tasks that ask for one, just click the ‘practice’ button under the log-in boxes.

Topic	Skill	Video link	Exercise link
<p>Calculating in Ratio 3 Percentages</p>	<p><i>Percentages of an amount (non-calc)</i></p>	<p>https://corbettmaths.com/2012/08/20/percentages-of-amounts-non-calculator/</p>	<p>https://corbettmaths.com/wp-content/uploads/2018/11/Percentages-of-amounts-234-pdf.pdf</p>
	<p><i>Percentages of an amount (calculator)</i></p>	<p>https://corbettmaths.com/2013/02/15/percentages-of-an-amount-calculator/ Multipliers: https://corbettmaths.com/2012/08/21/multipliers-for-increasing-and-decreasing-by-a-percentage/</p>	<p>https://corbettmaths.com/wp-content/uploads/2013/02/percentages-calc-pdf.pdf Multipliers: https://corbettmaths.com/wp-content/uploads/2013/02/multipliers-pdf.pdf</p>
	<p><i>Percentage increase and decrease (non-calc)</i></p>	<p>https://corbettmaths.com/2012/08/21/increasing-or-decreasing-by-a-percentage/</p>	<p>https://corbettmaths.com/wp-content/uploads/2018/11/Increasing-by-a-Percentage-pdf.pdf</p>
	<p><i>Percentage increase and decrease (calculator & multipliers)</i></p>	<p>https://corbettmaths.com/2012/08/21/multipliers-for-increasing-and-decreasing-by-a-percentage/</p>	<p>https://corbettmaths.com/wp-content/uploads/2013/02/multipliers-pdf.pdf</p>

	<i>Reverse percentages</i>	Reverse Percentages Video – Corbettmaths	Reverse Percentages (corbettmaths.com)
	<i>Simple interest (ext. compound)</i>	Simple Interest: https://app.mymaths.co.uk/105-lesson/simple-interest Compound Interest: https://corbettmaths.com/2012/08/21/compound-interest/	Simple Interest: https://app.mymaths.co.uk/105-homework/simple-interest Compound Interest: https://corbettmaths.com/wp-content/uploads/2019/09/Compound-Interest-pdf-1.pdf
	<i>One number as a % of another</i>	https://corbettmaths.com/2012/08/21/expressing-one-quantity-as-a-percentage-of-another/	https://corbettmaths.com/wp-content/uploads/2013/02/expressing-as-a-percentage-pdf1.pdf
	<i>Percentage change (Profit and loss)</i>	Percentage Change Video – Corbettmaths	Percentage Change Textbook Exercise – Corbettmaths
	<i>Symmetry</i>	Rotational Symmetry Video – Corbettmaths Line Symmetry Video – Corbettmaths	Rotational Symmetry pdf (corbettmaths.com) Line Symmetry Textbook Exercise – Corbettmaths
	<i>Reflection</i>	Reflections Video – Corbettmaths Finding the Mirror Line Video – Corbettmaths	Reflections Textbook Exercise – Corbettmaths
	<i>Rotation</i>	Rotations Video – Corbettmaths	Rotations Textbook Exercise – Corbettmaths

Geometrical Reasoning 3 Transformations	<i>Translation</i>	Translations Video – Corbettmaths	Translations (corbettmaths.com)
	<i>Enlargements</i>	Enlargements Video – Corbettmaths	Enlargements pdf (corbettmaths.com) Enlargements with Centre of Enlargement pdf (corbettmaths.com)
	<i>Describing transformations</i>	Describing Enlargements Video – Corbettmaths Describing Reflections Video – Corbettmaths	(Page 4) Enlargements with Centre of Enlargement pdf (corbettmaths.com) (Pages 10-12) Reflection (corbettmaths.com)

Maths Year 9 Term 6

If you are using a My Maths link, please log in using the Hardenhuish credentials (username: hardenhuish, password: ruler)

You do not need a secondary log-in – for any tasks that ask for one, just click the ‘practice’ button under the log-in boxes

Topic	Skill	Video link	Exercise link
Geometrical Reasoning 4 Trigonometry	<i>Introduction to Trigonometry</i>	Trigonometry Introduction Video – Corbettmaths	
	<i>Use sin / cos / tan to find missing</i>	Trigonometry – Missing Angles Video – Corbettmaths	Question 1 Trigonometry Exercise 329 330 331 (corbettmaths.com)

	<i>angles in right angled triangles</i>		
	<i>Use sin / cos / tan to find missing lengths in right angled triangles</i>	Trigonometry – Missing sides Video – Corbettmaths	<p>Question 2</p> Trigonometry Exercise 329 330 331 (corbettmaths.com)
Manipulation of Algebra 3 Simplifying and brackets	<i>Simplifying expressions and collecting like terms</i>	Collecting Like Terms Video – Corbettmaths	Collecting like terms (corbettmaths.com)
	<i>Expanding single brackets</i>	Expanding Brackets Video – Corbettmaths	Expanding Brackets (corbettmaths.com)
	<i>Expanding two brackets</i>	Expanding Two Brackets Video – Corbettmaths	Expanding Two Brackets (corbettmaths.com)
	<i>Factorising</i>	Factorisation Video – Corbettmaths	Factorisation (corbettmaths.com)

	<i>Factorising with two brackets</i>	Factorising Quadratics 1 Video – Corbettmaths	Factorising Quadratics (corbettmaths.com)
	<i>Solving linear inequalities</i>	Solving inequalities Video – Corbettmaths	Solving Inequalities (corbettmaths.com)
	<i>Solving simultaneous equations</i>	Simultaneous Equations – Elimination Video – Corbettmaths	Simultaneous Equations (corbettmaths.com)
<u>Geometrical Reasoning 5</u> Vectors	<i>Use column vectors</i>	Column Vectors Video – Corbettmaths	Column Vectors (corbettmaths.com)
	<i>Vector pathways around a shape.</i>	Vectors Video – Corbettmaths	Vectors (corbettmaths.com)

Maths Year 10 Foundation Term 6

Topic	Skill	Video Link	Exercise Link
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A-4 Formulae	Substitution into expressions	http://corbettmaths.com/2012/08/20/substitution-into-expressions/	https://corbettmaths.com/wp-content/uploads/2013/02/substitution-pdf.pdf
	Rearranging formula	http://corbettmaths.com/2013/12/23/changing-the-subject-video-7/	http://corbettmaths.com/wp-content/uploads/2013/02/changing-the-subject-pdf.pdf
N6 - Factors & Multiples	Factors, Multiples and Primes	http://corbettmaths.com/2012/08/11/1335/ http://corbettmaths.com/2012/08/24/factors/ http://corbettmaths.com/2013/03/24/prime-numbers/	https://corbettmaths.com/wp-content/uploads/2013/02/multiples-factors-primes-pdf.pdf
	LCM and HCF	http://corbettmaths.com/2012/08/20/product-of-primes/ http://corbettmaths.com/2012/08/20/lcm-and-hcf-using-product-of-primes/	https://corbettmaths.com/wp-content/uploads/2013/02/product-of-primes-pdf1.pdf
G4 - Pythagoras and	Pythagoras's Theorem	http://corbettmaths.com/2012/08/19/pythagoras-video/	Pythagoras (corbettmaths.com)

	Trigonometry missing angle	http://corbettmaths.com/2013/03/30/trigonometry-introduction/ http://corbettmaths.com/2013/03/30/trigonometry-missing-sides/ http://corbettmaths.com/2013/03/30/trigonometry-missing-angles/	Trigonometry (corbettmaths.com)
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Maths Year 10 Higher Term 6

Topic	Skill	Video Link	Exercise Link
G4 - Volume	Area of Circles	http://corbettmaths.com/2013/12/22/area-of-a-circle-video-40-and-59/ http://corbettmaths.com/2013/12/22/area-of-a-circle-video-40-and-59/	Area of a Circle (corbettmaths.com)
	Circumference of Circles	http://corbettmaths.com/2013/12/21/circumference-video-60/ http://corbettmaths.com/2012/08/02/perimeter-of-a-semi-circle/	Circumference (corbettmaths.com)

Volume of a Cylinder	http://corbettmaths.com/2013/02/15/volume-of-a-cylinder/	https://corbettmaths.com/2019/09/09/volume-of-a-cylinder-practice-questions/
Surface area of cylinders	http://corbettmaths.com/2013/04/04/surface-area-of-a-cylinder/	Surface area of a cylinder (corbettmaths.com)
Volume of pyramids	http://corbettmaths.com/2013/03/05/volume-of-a-pyramid/	Volume of a Pyramid (corbettmaths.com)
Volume of spheres	http://corbettmaths.com/2013/03/03/volume-of-a-sphere/	http://corbettmaths.com/wp-content/uploads/2013/02/volume-of-a-sphere-pdf.pdf
Volumes of cones	http://corbettmaths.com/2013/03/03/volume-of-a-cone/	http://corbettmaths.com/wp-content/uploads/2013/02/volume-of-a-cone-pdf.pdf
Surface area of spheres	http://corbettmaths.com/2013/03/26/surface-area-of-a-sphere/	https://corbettmaths.com/wp-content/uploads/2013/02/surface-area-sphere-pdf.pdf
Surface area of cones	http://corbettmaths.com/2013/10/24/surface-area-of-cone/	Surface Area of a Cone (corbettmaths.com)

N3 - Fractions	Adding, Subtracting fractions	http://corbettmaths.com/2012/08/21/fractions-addition-and-subtraction/	Addition of Fractions (corbettmaths.com)
	Multiplying and Dividing Fractions	http://corbettmaths.com/2012/08/21/division-with-fractions/ http://corbettmaths.com/2012/08/21/multiplying-fractions-2/	Multiplying Dividing Fractions (corbettmaths.com)

FRENCH

Year	Term 6 topics	resources/activities	additional research/helpful links
7	Holidays	link to lesson ppts on sharepoint	Quizlet: VT's www.linguascope.com username:hardenhuish, password:time4langs Beginner French: all topics
8	Story making	Link to lesson ppts on sharepoint	Linguascope username:hardenhuish, password:time4langs Beginner French:all topics
9	<i>Holidays La Francophonie</i>	Lesson ppts and resources Term 6 sharepoint	Linguascope/ beginner/ all topics username: hardenhuish, password: time4langs

			<p>Quizlet</p> <p>SENECA</p> <p>Active learn: Studio 2 module 6</p> <p>Languages online: grammar and topics KS3 bitesize: https://www.bbc.co.uk/bitesize/subjects/zgdqxn</p> <p>AGAT: https://www.1jour1actu.com/monde/francophonie-64120 https://www.1jour1actu.com/monde/pourquoi-parle-t-on-francais-en-dehors-de-la-france https://www.1jour1actu.com/culture/le-francais-la-fte</p>
10	<i>Social issues</i>	Subject resources link on sharepoint Term 6	<p>Quizlet</p> <p>Kerboodle textbook (online) Ask your teacher if you have forgotten your log in details</p> <p>GCSE Bitesize Languagesonline – revision on tenses</p> <p>Seneca AQA GCSE 2.2 Social issues 2.2.1 charity 2.2.2 healthy living 2.2.3 unhealthy living and illness</p>

SPANISH

Year	Term 6 topics	resources/activities	additional research/helpful links
7	My town Telling the time Free time Opinions What you're going to do	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Sp/Resources/1.%20Key%20Stage%203/Year%2007/Term%206?csf=1&web=1&e=p8fQdO	Year 7 SPANISH Quizlet Folder Year 7 SPANISH VT sets QUIZLET
8	Holidays Modes of transport Weather	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Sp/Resources/1.%20Key%20Stage%203/Year%2008/Term%206?csf=1&web=1&e=J8LLnz	Year 8 SPANISH Quizlet Folder KS3 SPANISH Vocab Quizlet sets Year 8 SPANISH VT sets QUIZLET
9	Things I'm crazy about My favourite Music Liking people Talking about Talent Film work - Valentín	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Sp/Resources/1.%20Key%20Stage%203/Year%2009/Term%206?csf=1&web=1&e=Cmc9cn	Year 9 SPANISH Quizlet Folder

10	Unit 6 – Social Issues <ul style="list-style-type: none"> • Me gustaría ayudar • Obras benéficas • una vida sana • ¿Qué opinas? 	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Sp/Resources/2.%20Key%20Stage%204/Year%2010/Term%2006%20Unit%2006%20Social%20Issues?csf=1&web=1&e=iTczMF	Year 10 SPANISH VT sets Quizlet SPANISH GRAMMAR Quizlet sets Social Issues Quizlet set Social Issues HIGHER set
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PSHRE

Year	Topic	Resources/Activities	Research/Helpful Links
7	Heathy Living Lesson 1 & 2: Body Image	<p>Starter: What do you think body image means?</p> <p>Task 1: Click on the BBC Bitesize link. Read the page and watch the videos.</p> <p>Task 2: Using what you have learned from watching the video clips come up with a plan for a school campaign about 'Bright Body Talk'.</p> <p>See if you can use what you have learned to be more wary of images that you see in the media.</p> <p>Have a look at images of celebrities online and list the ways that you think an image might have been changed. Write down the different ways you think an image or situation could have been manipulated.</p> <p>Design a poster for the campaign and think about the key messages you would like to get across.</p>	Home Learning with BBC Bitesize - Wellbeing for Year 7 - BBC Bitesize

	<p>Lesson 3: Smoking</p>	<p>Starter: Can you find out 5 different ingredients in a cigarette?</p> <p>Task 1: Create a mindmap with as many ideas as you can about why people choose to smoke cigarettes. Which do you think is the most common reason and why?</p> <p>Task 2: Can you research the ways that people can be helped to stop smoking?</p> <p>Task 3: Write a letter to someone who wants to quit smoking. Give them advice about the best way(s) to quit.</p> <p>Task 4: What are the benefits of stopping smoking? Look at the Nicorette website and find 5 different benefits. Which of these benefits do you think would convince the most smokers to quit smoking?</p>	<p>NHS stop smoking services help you quit - NHS (www.nhs.uk)</p> <p>Benefits of Quitting Smoking Nicorette</p>
	<p>Lesson 4: Oral Health</p>	<p>Starter: How many teeth do children have? How many teeth do adults have? Why is this number different?</p> <p>Task 1: Read the article ‘How to keep your teeth clean’ and answer the following questions:</p> <ul style="list-style-type: none"> A) When should you brush your teeth? How long should you spend doing this each time? B) What is plaque and why should we try to avoid it building up? C) What is fluoride and where can we find it? D) Give one benefit of regular flossing <p>Task 2: Watch the video on dental health. Write down the dental health issues identified and ways that they can be treated.</p>	<p>How to keep your teeth clean - NHS (www.nhs.uk)</p>

	<p>Lesson 5: Sun Safety</p>	<p>Task 3: How can you make sure brushing your teeth is a part of your everyday routine? What can you do to remind yourself?</p> <p>Starter: Complete the true/false quiz on sun safety.</p> <p>Task 1: Read through the information slides about sunscreen and UV rays.</p> <p>Task 2: Design your own sunscreen- Consider:</p> <ul style="list-style-type: none"> • What it looks like • Who it's aimed at • What it's called • The important information it should include on the bottle <p>Task 3: What is the most important piece of information you have learned about sun safety?</p> <p>Starter: We know that being healthy isn't just about our physical wellbeing, but our mental wellbeing too. Why do you think our mental wellbeing is important?</p> <p>Task 1: Watch the video on the five ways of wellbeing, note down what they are.</p> <p>Task 2: For each of the five ways of wellbeing, can you think of ways that you can include these in your life? E.g. Connect – how can you connect with others regularly?</p>	<p>Oral Health Awareness - YouTube</p> <p>Sun Safety Updated 2019.pptx (sharepoint.com)</p>
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	Lesson 6: Watching our wellbeing	Task 3: 'Mental wellbeing and physical wellbeing are closely connected'. Do you agree or disagree with this statement? Explain your opinion with reasons for each side of the argument.	The Five Ways to Wellbeing - boosting mental wellbeing - YouTube
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Year	Term 6 topics	resources/activities	additional research/helpful links
8 & 9	Big Questions	<p>Pick one of the questions below and write a response. You should give at least 2 arguments on each side before coming to a conclusion. Try to include examples to support points made.</p> <p><i>‘Diesel cars should be banned in the UK’</i></p> <p><i>‘Scotland should be granted independence from the UK’</i></p> <p>Pick one of the questions below and write a response. You should give at least 2 arguments on each side before coming to a conclusion. Try to include examples to support points made.</p> <p><i>‘Vaccinations should be made compulsory’</i></p> <p><i>‘Energy drinks should be banned in the UK’</i></p> <p>Pick one of the questions below and write a response. You should give at least 2 arguments on each side before coming to a conclusion. Try to include examples to support points made.</p>	

		<p><i>'Premiership footballers should have to donate 10% of their earnings to charity'</i></p> <p><i>'Covid 19 has brought out the best in humanity'</i></p> <p>Pick one of the questions below and write a response. You should give at least 2 arguments on each side before coming to a conclusion. Try to include examples to support points made.</p> <p><i>'The legal age a person can get married should be increased to 18'</i></p> <p><i>'The G7 summit was a necessary reason for world leaders to travel to the UK'.</i></p>	
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Year 9 Law, War and More	Term 6 topics	Resources/activities	Additional research/helpful links
	Modern war conflict project	<p style="text-align: center;">What is war?</p> <p>Choose a conflict to research (you may wish to choose conflict in Syria, Myanmar, Israel and Palestine, Mozambique but you are welcome to choose any modern day conflict). Modern day means it is either still going on or has only recently ended.</p> <p>For your chosen conflict you must explain why the conflict has happened.</p> <p>Create a timeline of events – when did the conflict begin? Have there been certain key developments such as the involvement of other nations?</p> <p>You may wish to include newspaper headlines, maps etc to really help us to understand the nature of the conflict.</p>	<p>Why has the Syrian war lasted 10 years? - BBC News</p> <p>Syria's war explained from the beginning Syria News Al Jazeera</p> <p>Syria conflict explained: How did we end up here? (usatoday.com)</p> <p>Israel-Gaza: Young Americans on the conflict - and online activism - BBC News</p> <p>Israel-Palestinian conflict: False and misleading claims fact-checked - BBC News</p> <p>Israel Palestine conflict explained: A simple timeline and map World News Express.co.uk</p> <p>Israel-Gaza violence: The conflict explained - BBC News</p>
	Project continued	<p style="text-align: center;">The human impact</p> <p>This week we are thinking about how your chosen conflict has impacted humans.</p> <p>You will need to inform the class about how the conflict has affected the lives of people living in the warzone. Have people lost their lives? Have their</p>	<p>Mozambique's conflict and the question of foreign intervention Conflict News Al Jazeera</p> <p>Mozambique conflict: What's behind the unrest? - BBC News</p>

		<p>livelihoods changed? Consider ways in which people may be suffering as a result of war – have they lost their homes for example?</p> <p>Can you find a real-life account of someone’s experiences and tell us about it? You may want to present this as an interview in your pair.</p>	<p>World Report 2021: Mozambique Human Rights Watch (hrw.org)</p> <p>Myanmar coup: What is happening and why? - BBC News</p> <p>Myanmar Rohingya: What you need to know about the crisis - BBC News</p> <p>The decades-long civil war you've never heard of - CNN</p> <p>Amnesty International Home Amnesty International UK</p>
	Project continued	<p>The environmental and economical impact</p> <p>You may choose this week to research either one or both of the environmental and economical impact of your chosen conflict: How has the conflict affected the infrastructure of the country? Has the conflict caused pollution? How? Has the conflict had a financial cost? Have other nations given aid either financially or in another way?</p>	
	Presentation	<p>Following all the research, create a presentation, written/word/PPT. Aim for the following criteria; You have explained your chosen conflict in some detail and your timeline is clear and thorough. You have explained in detail at least three ways in which human lives have been affected by the conflict and provided a real life story to support your explanation.</p>	

		<p>You have clearly explained ways in which the conflict has impacted both the environment and the economy. You have used a wide range of research sources.</p>	
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Year 10 H&S	Term 6 topics	resources/activities	additional research/helpful links
W/C 21/6	LO4 – Safety procedures	<p>Table 4.1 What are the different safety procedures and how do they protect the individual?</p> <p>Table 4.2 What are the different safety measures and how do they protect individuals. Create two concept maps fro each. Test yourself at the end using the ‘now test yourself’ questions.</p>	Revision book, page 70-71
W/C 28/6	Emergency procedures	<p>Read through the content and then test yourself from the ‘Now test yourself box.’ We have completed fire procedures in class, so focus on Evacuation and First Aid and how emergency procedures protect individuals.</p>	Revision book page 72-73
W/C 5/7	Equipment considerations	<p>Create a document for each of the headings, Staff training and Equipment safety. Why should equipment be fit for purpose and why should regular maintenance checks be carried out? Finally, how does equipment considerations improve safety? ‘Now test yourself.’</p>	Revision book page 74-75
W/C 12/7	Moving and handling techniques	<p>Condense the information into one document. How do you think moving and handling techniques protect individuals? ‘Now test yourself.’ See additional learning using revision activity.</p>	Revision book page 76-77

Year 10 RS	Term 6 topics	resources/activities	additional research/helpful links
W/C 21/6	Worship	SMSC - Lesson 1 Worship - Tagging view (sharepoint.com)	Religion, Peace and Conflict Study guide Revision guide p28
W/C 28/6	Prayer	SMSC - Lesson 2 Prayer - Tagging view (sharepoint.com)	Revision guide p29
W/C 5/7	Sacraments	SMSC - Lesson 3 Sacraments - Tagging view (sharepoint.com)	Revision guide p30-32
W/C 12/7	Baptism	SMSC - Lesson 4 Baptism - Tagging view (sharepoint.com)	Revision guide p30

PE

Year	Term 6 topics	resources/activities	additional research/helpful links
7	<p><u>Cricket</u></p> <p><u>Rounders</u></p> <p><u>Softball</u></p>	<p>Create a series of posters for either Cricket, Rounder and Softball covering one of the following topics</p> <ul style="list-style-type: none"> -Rules -Scoring -Positions 	<p>Cricket Factfile</p> <p>Cricket - an overview and history of the sport - Cricket - factfile - GCSE Physical Education Revision - OCR - BBC Bitesize</p> <p>Rounders Factfile</p> <p>Rounders Facts for Kids KidzSearch.com</p> <p>Softball Factfile</p> <p>Softball Facts (softschools.com)</p>
7	<u>Fitness</u>	<p>The Year 7 Health & Fitness link opposite will take you to the content you are have covered in your single lessons during term 4.</p> <ul style="list-style-type: none"> - Produce a poster to include all the muscles and bones that we would like you to learn. - Produce a step by step guide of how to complete the fitness test that you been doing in your single lessons. <p>The link opposite will take you to our Hardenhuish PE You Tube channel. If for any reason it does not work then you can just search for 'Hardenhuish PE' on You Tube to find it.</p>	<p>Year 7 Health & Fitness</p> <p>https://hardenhuish.sharepoint.com/:b:/s/subjects/Pe/EbdGpv5PiFNPhPtU6jJ7m3lBxmxB0je4s_TLSIcYqXg5w?e=U2KWAd</p> <p>Hardenhuish You Tube Channel</p> <p>https://www.youtube.com/channel/UCNsj4g2qX3q2EK5_rjmYA/playlists</p> <p>Extension Task - PE-opoly Fitness game to play at home</p> <p>https://hardenhuish.sharepoint.com/:p:/s/subjects/Pe/EbHmjsSwTd5ErXNQRJE34GcBekl4RGGnQsNni55AFz0ZAA?e=fl54dv</p>

		There are numerous videos and joe Wicks style workouts that you can complete. We will also be adding more to this channel as the year progress	
8	<u>Cricket</u> <u>Rounders</u> <u>Softball</u>	<p>Create a series of posters for either Cricket, Rounders or softball covering each of the components of fitness below. Each poster should outline why that component of fitness is important and how you could improve it</p> <ul style="list-style-type: none"> - Cardiovascular Endurance - Flexibility - Muscular Endurance - Power - Agility 	<p>Cricket Factfile</p> <p>Cricket - an overview and history of the sport - Cricket - factfile - GCSE Physical Education Revision - OCR - BBC Bitesize</p> <p>Rounders Factfile</p> <p>Rounders Facts for Kids KidzSearch.com</p> <p>Softball Factfile</p> <p>Softball Facts (softschools.com)</p>
	<u>Fitness</u>	<p>The Year 8 Health & Fitness link opposite will take you to the content you are covering in your single lessons during term 4.</p> <ul style="list-style-type: none"> - Produce a poster to include all the muscles and bones that we would like you to learn. - Produce a poster that explains different methods of training that you been doing in your single lessons and give examples of different sporting stars who would use that training method -Interval/Hill Training -Circuit Training 	<p>Year 8 Health & Fitness</p> <p>https://hardenhuish.sharepoint.com/:b:/s/subjects/Pe/EboQYF4HBgBktVxk4iA-GcBLbMGOcavPBGW22VhllCBg?e=cPIWEW</p> <p>Hardenhuish You Tube Channel</p> <p>https://www.youtube.com/channel/UCNsj4g2qX3q2EK5_rijmYA/playlists</p> <p>Training Methods</p> <p>https://www.bbc.co.uk/bitesize/guides/z9ntfrd/revision/2</p>

		<ul style="list-style-type: none"> -Fartlek Training -Weight Training -Plyometric Training -Continuous Training <p>The link opposite will take you to our Hardenhuish PE You Tube channel. If for any reason it does not work then you can just search for 'Hardenhuish PE' on You Tube to find it.</p> <p>There are numerous videos and joe Wicks style workouts that you can complete. We will also be adding more to this channel as the year progresses.</p>	<p>Extension Task - PE-opoly Fitness game to play at home</p> <p>https://hardenhuish.sharepoint.com/:p:/s/subjects/Pe/EbHmjsSwTd5ErXNQRJE34GcBekl4RGGnQsNni55AFz0ZAA?e=f154dv</p>
9	<p><u>Cricket</u></p> <p><u>Rounders</u></p> <p><u>Softball</u></p>	<p>Develop a series of posters that cover the following topics for either Rounders, Softball or Cricket</p> <ul style="list-style-type: none"> - Rules & regulation (positions, scoring, pitch / court etc) - An outline of the history of the game. - Tactics that are used within the games. - A poster that can be used to advertise extra-curricular netball and rugby clubs at Hardenhuish. Think about the benefits you would get from taking part. 	<p>Badminton Factfile</p> <p>Cricket - an overview and history of the sport - Cricket - factfile - GCSE Physical Education Revision - OCR - BBC Bitesize</p> <p>Rounders Factfile</p> <p>Rounders Facts for Kids KidzSearch.com</p> <p>Softball Factfile</p> <p>Softball Facts (softschools.com)</p>

9

Sports Leaders

Create a poster explaining the roles of a sports leader and referee/umpire in sport

Produce a resource bank focusing on different drills related to passing in the following sports:

-Rounders

-Softball

-Athletics

Remember to include on your drills what equipment you need and how you are going to organise each one.

Each plan should include:

- An introduction explaining what is going to happen

- Arrows to show direction of the ball and the players

You may find it easier to get pictures from the internet rather than trying to explain in words.

Sports Leaders

<https://www.bbc.co.uk/bitesize/guides/z2sbkqt/revision/1>

Rounders

[Rounders Warm up Games - YouTube](#)

[Rounders Drills Conditioned games Coaching Skills | Sportplan](#)

Softball

[Softball Spot - Fastpitch softball drills for hitting, pitching, defense and more \(softball-spot.com\)](#)

[Softball Spot - Fastpitch softball drills for hitting, pitching, defense and more \(softball-spot.com\)](#)

Athletics

[Athletics - GCSE Physical Education Revision - OCR - BBC Bitesize](#)

[Speed Training Drills : 16 Acceleration Starts For Athletes - YouTube](#)

			<p>Long Jump Drills For Track And Field Training Track And Field Training - YouTube</p> <p>throwing Athletics Drills, Videos and Coaching Plans - Sportplan</p>
10	GCSE PE	<p>Please make notes on the following topics. You can also use BBC bitesize to test your understanding</p> <p>Links have been provided.</p> <ul style="list-style-type: none"> • Participation in sport • Social groupings • Family education, time and cost in sport <p>If you have already collected video evidence of your practical sports, you can start editing your videos to clip together for submission.</p> <p>If unsure please contact your class teacher njp@hardenhuish.wilts.sch.uk or hfc@hardenhuish.wilts.sch.uk</p>	<p>Participation in sport and influencing factors - Social groupings and participation in sport - OCR - GCSE Physical Education Revision - OCR - BBC Bitesize</p> <p>Age, gender, ethnicity, religion and culture and sport - Social groupings and participation in sport - OCR - GCSE Physical Education Revision - OCR - BBC Bitesize</p> <p>Family, education, time and cost in sport - Social groupings and participation in sport - OCR - GCSE Physical Education Revision - OCR - BBC Bitesize</p>

10	Sport Studies	Continue to work on tasks that you have been directed by your class teacher. If unsure please contact ejb@hardenhuish.wilts.sch.uk or lx@hardenhuish.wilts.sch.uk	
10	Core PE	<p>The link opposite will take you to our Hardenhuish PE You Tube channel. If for any reason it does not work then you can just search for 'Hardenhuish PE' on You Tube to find it.</p> <p>There are numerous videos and joe Wicks style workouts that you can complete. We will also be adding more to this channel as the year progresses.</p>	<p>Hardenhuish You Tube Channel</p> <p>https://www.youtube.com/channel/UCNsj4g2qX3q2EK5_rijmYA/playlists</p> <p>Extension Task - PE-opoly Fitness game to play at home</p> <p>https://hardenhuish.sharepoint.com/:p:/s/subjects/Pe/EbHmjsSwTd5ErXNQRJE34GcBekl4RGGnQsNni55AFz0ZAA?e=f154dv</p>

HISTORY

Year	Term 6 topics	Resources/activities	Additional research/helpful links
7	Medieval	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Hi/Resources/Year%207/Medieval%20Queens%20SOW?csf=1&web=1&e=sg9K0F	She Wolves documentary Episode one can be streamed from our Sharepoint

	Queens		https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Hi/Resources/_Videos/She%20Wolves?csf=1&web=1&e=n9BIPW
8	Russian Revolution	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Hi/Resources/Year%208/New%20Russian%20Revolution/Russia%20NEW%20Y8%20SOW?csf=1&web=1&e=eO1K3m	<p>BBC Bitesize Russian Revolution videos and information shortened</p> <p>https://www.bbc.co.uk/bitesize/topics/zp94jxs</p> <p>Lucy Worsley's Russian Revolution documentary</p> <p>https://www.youtube.com/watch?v=3wDHtBY9Pc</p>
9	The Holocaust	<p>This a sensitive topic and the resources provided are appropriate for home school learning, but they will be different to what we cover in class, which is more controlled environment to discuss these issues</p> <p>https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Hi/Resources/Year%209/05%20The%20Holocaust/Homelearning%20Tasks?csf=1&web=1&e=TKIWLg</p>	<p>BBC Teach – stories of the Holocaust for KS3. Lots of videos to pick and choose. You could use them to create an information booklet</p> <p>https://www.bbc.co.uk/teach/class-clips-video/history-ks3-gcse-children-of-the-holocaust/zddgnrd</p>
10	Historic environment Western Front	<p>This is completed through a booklet which contains all the tasks to be completed. The resource folder link below takes you to the individual lesson resources, but the second link takes you to the booklet which you will be able to view.</p>	<p>Compilation of Western Front videos made by Mr Arkinstall</p> <p>(https://www.youtube.com/watch?v=7vbgRe4vPxU&list=PLRSJ6p0EUTlvisU3U7DEntW14aqvcWBCo)</p> <p>Additional youtube videos on WW1 medicine can be found here</p>

Medicine	https://hardenhuish.sharepoint.com/:f:/r/sites/subjects/Hi/Resources/Year%2010/02%20Medicine%201250-2000/Historic%20Environment%20-%20western%20front?csf=1&web=1&e=Ur8Fdi https://hardenhuish.sharepoint.com/:w:/s/subjects/Hi/EZgxwPB9NM5HiDgagEXeLY0BGiWrvCP_LXaDggl_zyFPEg?e=bK8pno (booklet to work through)	https://www.youtube.com/watch?v=EKgHtYBr7IE&list=PLRSJ6p0EUTlvNaexD_EIbeA0PPtG4NQul Department Revision Page with games, videos, past questions https://sites.google.com/d/1edt34vV05o0XGeLG8hT0RMW1R4H7LsD3/p/14HPKqWjgHTUdsDsM0MFB07I_tr2b3jR-/edit
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SCIENCE

Year	Term 5 topic	resources/activities	additional research/helpful links
7	7F Acids & Alkalis	Acids, alkalis and salts - KS3 Chemistry - BBC Bitesize	Jon Chase investigates how acids and alkalis affect us Chemistry - Bitesize Science - YouTube
	7D Ecology	Ecosystems and habitats - KS3 Biology - BBC Bitesize	Adaptation in animals Biology – Life Lessons - YouTube
	7I8E Energy & Combustion	Generating electricity guide for KS3 physics students - BBC Bitesize Energy stores - Energy - KS3 Physics - BBC Bitesize - BBC Bitesize	
8	8C Photosynthesis & Respiration	Photosynthesis and respiration in plants - Respiration and gas exchange - KS3 Biology - BBC Bitesize - BBC Bitesize	BBC iScience Photosynthesis - YouTube

		Respiration and gas exchange - KS3 Biology - BBC Bitesize - BBC Bitesize	
9	Biology B2- Cells and control	GCSE Bitesize- Cell Division GCSE Bitesize- Nervous System	Biology Resources OneNote Cell cycle and mitosis (thenational.academy) Stem cells and their uses (thenational.academy) The nervous system (thenational.academy) Reflex arcs (thenational.academy) Required practical: Reaction time (Part 1) (thenational.academy) Required practical: Reaction time (Part 2) (thenational.academy)
9	Chemistry C4a– Metals	The reactivity series of metals - Obtaining and using metals - Edexcel - GCSE Combined Science Revision - Edexcel - BBC Bitesize Topic 4 - Extracting metals and equilibria (Statements in BOLD are for HIGHER TIER ONLY) (Web view)	Oak National Academy Resources  22(4) - Olympic alloys.pdf  26(2) - Alloys and aircraft.pdf
10 Bio	Combined Science: B9 Ecology Separate Science: B6- plants separate lessons	Combined Biology Bitesize links (topic 9) GCSE Bitesize- Cycles GCSE Bitesize- Ecosystems GCSE Bitesize- Ecology Separate Biology Bitesize links (topic 6): GCSE Bitesize- Plant Organisation	Biology OneNote Combined Science: Communities (thenational.academy) Biotic and Abiotic factors (thenational.academy) Adaptations (thenational.academy) Sampling required practical (Part 1) (thenational.academy) Sampling required practical (Part 2) (thenational.academy) Global warming (thenational.academy) Biodiversity (thenational.academy)

			Cycles (thenational.academy) Separate Biology: Plant tissue (thenational.academy) Plant roots (thenational.academy) Transport in plants (thenational.academy) Investigating transpiration (thenational.academy) GCSE Bitesize- Plant Organisation Plant hormones (thenational.academy)
Year 10 Physics	P10 Electricity P14 Particles and Matter	Electricity and circuits - GCSE Physics Revision - Edexcel - BBC Bitesize The particle model - GCSE Combined Science Revision - Edexcel - BBC Bitesize	Edexcel GCSE Physics Revision Notes Save My Exams Edexcel GCSE Physics Topic 10: Electricity and Circuits Revision - PMT (physicsandmathstutor.com) Edexcel GCSE Physics Topic 14: Particle Model Revision - PMT (physicsandmathstutor.com)
10 Chem	C1b – Bonding revision	BBC Bitesize - Obtaining and using metals BBC Bitesize - Ionic bonding BBC Bitesize - Simple molecular BBC Bitesize - Giant covalent BBC Bitesize - Metallic bonding	 25(2) - Ionic liquids.pdf
	C9b – Hydrocarbons (Separate only) C9c -	BBC Bitesize - Hydrocarbons BBC Bitesize - Nanoparticles BBC Bitesize - Bulk materials	 23(3) - Fracking An energy revolution.pdf

BUSINESS

1. Procurement: Read through the blue revision book pages 32 and 33. Make revision notes.
2. Quality: Blue book revision notes pages 36 and 37
3. Customer service: pages 38/39 make revision notes
4. Complete the M&S case study on page 40 and then, for revision, complete the 'Revision Summary' questions 1-30 on page 41.
5. White book ensure all questions from Section 3 pages 31-38 are complete.

ICT:

<p>Year 7</p>	<p>Python Turtle</p>	<p>All resources will be shared via your personal OneNotes.</p> <p>You can find lesson PowerPoints in the ICT resources notebook linked below:</p> <p>OneNote</p>	<p>Online Python Trutle:</p> <p>Your Turtle Trinket</p>
<p>Year 8</p>	<p>Theme park project</p>	<p>All resources will be shared via your personal OneNotes.</p> <p>You can find lesson PowerPoints in the ICT resources notebook linked below:</p> <p>OneNote</p>	
<p>Year 9</p>	<p>'Getting GCSE Ready'</p>	<p>All resources will be shared via your personal OneNotes.</p>	

		<p>You can find lesson PowerPoints in the ICT resources notebook linked below:</p> <p>OneNote</p>	
Year 10	Topic 7 – Databases + SQL	<p>All resources will be shared via your personal OneNotes.</p> <p>You can find lesson PowerPoints in the ICT resources notebook linked below:</p> <p>OneNote</p>	<p>SQL Tutorials online:</p> <p>SQL Tutorial (w3schools.com)</p>