Year 11 Suggested Revision Topics Pre January Mocks

Week	English	Maths	Science	History	Geography	Psychology	RE	Food	MFL
week	English	SMU - Algebra - The quadratic	Science Bonding, structure and the properties of	Crime and punishment:	Urban Issues and Challenges – Paper 2	Perception - Gibson and Gregory	The Four Noble Truths	rood	Topic 1: Me, my family and
1		GBA - Angles and Geometry -	Chemistry Paper 1	Middle Ages:	* Population distribution in the UK	* Early brain development	* The Nature of God (omnipotent, omnibenevolent,		
		Pythagoras' theorem JBU/LBU - Shape and area -	woman, y again.	Nature and changing definitions of criminal	*LOCATION AND IMPORTANCE OF A CITY IN A HIC:	* Simple brain structures and their	(corresponding corresponding (corresponding corresponding		
		Projections CBE - NUMBER - Worded real life		"Crimes against the person, property and	Bristol	function	* The Trinity * The problem of evil and		
l		problems		Nature and changing determines or common activity. * Crimes against the person, property and authority, including poaching as an example of social crime. * Changion refinitions of crime as a result of the	* Opportunities in Bristol (shopping, culture, transport, jabs, etc.)	* Investigating the role of nature and nurture in brain development	suffering		
		GHA - NUMBER - Worded real life problems		* Changing definitions of crime as a result of the Norman Conquest, including William I's Forest Laws.	* Challenges in Bristol (waste, homelessness, low pay, etc.)	Complete pages 48-51 (Stanley) and attempt the following exam question:	Exam Question: To what extent does an urban planning project you have studied improve the		
		ARE - NUMBER -Rounding numbers		Laws. * The nature of law enforcement and punishment			you have studied improve the quality of life of people." (9 marks)		
enber		TPO/DEA - NUMBER - Worded		* The role of the authorities and local communities	Exam Question: 'To what extent has urban change created environmental challenges in a UK city you	Exam Question: Explain how the brain develops from simple neural structures in	matta)		
7.TH Tecentee		TPO/DEA - NUMBER - Worded real life problems		in law enforcement in Anglo-Saxon, Norman and later medieval England, including tithings, the hue and ary, and the parish constable.	have studied?" (9 marks)	develops from simple neural structures in the womb' (9 marks)			
				* The emphasis on deterrence and retribution, the use of fines, corporal and capital punishment. The use and end of the Saxon Werglid.					
				Bizabeth I Early years: The situation on Bizabeth's accession					
				* Elizabethan England in 1558: society and government.					
I				* The Virgin Queen: the problem of her legitimacy, gender, marriage. Her character and strengths.					
				* Challenges at home and from abroad: the French threat financial weaknesses					
		SMU - Geometry and Measures - Polygons	Bonding, structure and the properties of matter	Crime and punishment:	Urban Issues and Challenges – Paper 2	Early brain development	The Four Noble Truths	The Balance of Good Health	Topic 1: Me, my family and friends
1		GBA - Angles and Geometry - Trigonometry Sin, Cos, Tan	Chemistry Paper 1	Middle Ages:	* EXAMPLE OF AN URBAN REGENERATION PROJECT: Bristol Temple Quarter = improvements and	* Simple brain structures and their	* Marriage and its purpose	Eight Guidelines for a Healthy	Relationships with family and
		Trigonometry Sin, Cos, Tan JBW/LBU - Number - Estimating	уторы т	C	successes/failures * SUSTAINABLE URBAN LIVING: Freiburg =	function * Investigating the role of nature and		Diet	friends
I	- Christmas themed paper 1 and	JBU/LBU - Number - Estimating CBE - Number - Multiplying and		*The influence of the Church on crime and	sustainable features * URBAN TRANSPORT STRATEGIES: Freiburg- why	nurture in brain development Complete pages 48-51 (Stanley) and	* Sexual relationships * Contraception and family		
1	2 practice (provided by	dividing decimals		punishment in the early thirteenth century; the significance of Sanctuary and Benefit of Clergy; the use of trial by ordeal and reasons for its	more traffic, effects of traffic and strategies to cope with traffic	attempt the following exam question:	* Contraception and family planning		
	- Watch Mr Bruff You Tube AQA Language clips	GHA - Number - Multiplying and dividing by 10, 100 etc		the use of trial by ordeal and reasons for its ending.	Exam Question: 'Sustainable cities provide more	Exam Question: Explain how the brain	* Same-sex relationships		
TREE PRODU	Language dips - Use the student area on Park website to access additional	ARE - Number - Estimating		Elizabeth I	Exam Question: "Sustainable cities provide more environmental benefits than social. Discuss." (6 marks)	Exam Question: Explain how the brain develops from simple neural structures in the womb' (9 marks)			
ZATHON	revision tasks			Early years: The 'settlement' of reliaion					
1		TPO/DEA - Number - Multiplying and dividing whole numbers		The 'settlement' of religion " Religious divisions in England in 1558.					
		and dividing whole numbers		"Elizabeth's religious settlement (1559): its features					
				and impact. * The Church of England: its role in society.					
I				* The nature and extent of the Puritan challenge.					
				* The nature and extent of the Catholic challenge, including the role of the nobility, Papacy and					
-		SMU - Geometry and Measures	Chemical changes	foreign powers Crime and punishment:	UK Landscapes: Rivers – Paper 1		The Four Noble Truths	What are Nutrients?	Topic 1: Me, my family and friends
		Similar Shapes GBA - Algebra - Rearranging formulas	* Making salts	Forly Modern:	* Long and cross profile of a river and why it		* Marriage and its purpose	What are the roles of nutrients in our body?	friends Manlage/partnership
		IBII/IBII - Patio and proportion	* CHEV: Neutralisation - titrations	* Continuity and change in the nature of crimes against the person, property and authority,	changes * Four types of erosion and transportation and what deposition is and why it happens – know		* Sexual relationships	In our body? Specific dietary groups	
		Speed, density and pressure CBE - NUMBER - Negative		Including heresy and treason	what ceposition a dra with it happens *Features caused by erosion (upper)—waterfalls, gorges and interlocking spurs		* Contraception and family	apatana datan groups	
	- Christmas themed paper 1 and	numbers GHA - NUMBER - Multiplying and	* Electrolysis	vagabondage and witchcraft.			planning		
	2 practice (provided by teachers)	GHA - NUMBER - Multiplying and Dividing Whole numbers	Chemistry Paper 1	The role of the authorities and local communities in law enforcement, including town watchmen.	* Features caused by erosion and deposition (middle) – meanders and ax-bow lakes		* Same-sex relationships		
- ecemb	- Watch Mr Bruff You Tube AQA Language dips	ARE - Algebra - Double brackets		* The continued use of corporal and capital punishment; the introduction of transportation	* Features caused by deposition (lower) – levees, floodplains and estuaries		Exam Question: Sexual		
31st Decen	- Use the student area on Park	TPO/DEA - Number - Negative		and the start of the Bloody Code * The Gunpowder Plotters, 1605: their crimes and	Exam Question: 'Explain how erosion and		relationships should only be within mantage' Evaluate this statement (12 marks)		
	website to access additional revision tasks	numbers		punishment. - Key ingivigual: Matthew Hopkins and the witch-	Exam Question: "Explain how erosion and transportation change as a river moves downstream." (6 marks)		Janemeni (12 maris)		
I				hunts of 1645-47. The reasons for their intensity; Elizabeth I					
				Forly years: The problem of Many Ouese of Scale					
				The problem of Many, Queen of Scals " Many, Queen of Scots: her daim to the English throne, her arrival in England in 1568.					
				throne, her arrival in England in 1568. *Relations between Bizabeth and Mary, 1568–69.					
	Practise for Paper 1	SMU - Geometry and Measures - The Four transformations	C1 Paper OR B1 Triple	Welmar and Nazi Germany:	UK Landscapes: Rivers – Paper 1	Development- Piaget's theory and its role in education	Human Personality	Standard Components	Topic 2: Technology in everyday life
		GBA - Raio and proportion - Compound growth and decay		Weimar Republic early years:	* UK RIVER VALLEY: RIVER TEES – features of the river	* Hypotheses and Variables		What are they? Examples	Social media
		JBU/LBU - Algebra - Inequalities		The origins of the Republic, 1918–19	* Physical and human causes of flooding	* Extraneous Variables	* Divorce and remarriage	Advantages/Disadvantages	
Mockeophian		CBE - NUMBER - Multiples, factors and primes		* The legacy of the First World War. The abdication of the Kaiser, the armistice and	* Flood hydrographs – be able to sketch, describe and explain different ones				
OCKION		GHA - NUMBER - Multiplying and		revolution, 1918-19. * The setting up of the Welmar Republic. The		Complete pages 94-97 (Flanagan)			
My Wr		dividing decimals		strengths and weaknesses of the new Constitution. The early challenges to the Welman Republic.	* Hard and soft engineering strategies – advantages and disadvantages of each * UK FLOOD MANAGEMENT SCHEME: CUMBRIA –				
T. Janua		ARE - Algebra - Factorising		1919-23	* UK FLOOD MANAGEMENT SCHEME: CUMBRIA – what was done and successes/failures				
Mr.		TPO/DEA - Number - Prime Numbers		"Reasons for the early unpopularity of the Republic, including the 'stab in the back' theory and the key terms of the Treaty of Versailles.	Exam Question: 'Which is the best option when				
					managing river flooding: hard or soft engineering? Justity your answer.' (6 marks)				
				* Challenges to the Republic from Left and Right: Spartacists, Freikorps, the Kapp Putsch. * The challenges of 1923: hyperinitation; the reasons for, and effects of, the French occupation of the Ruhr.					
	Practise for Paper 2	SMU - Raio and proportion - Speed, density and pressure	C2 Paper OR C1 Triple & 82 Paper ALL	of the Ruhr. Welmar Nazi Germany:	The Changing Economic World - Paper 2	The effects of learning on development (Dweck and mindset; Willingham's Learning Theory)	Human Desliny	Hazards in Food Prep	Topic 2: Technology in everyday life
	* Travels to Africa	GBA - Raio and proportion - Speed, density and pressure		The recovery of the Republic 1924-29	* What development is	*Types of Experiment	* The nature of families including the roles of parents and children and family structures		Mobile technology
aright.	L	JBU/LBU - Angles and Geometry		* Reasons for economic recovery, including the work of Stresemann, the Rentenmark, the Dawes and Young Plans and American loans and	* How development is measured, e.g. birth rate,		* Same-sex parents and		
ay Mock to made	* 14.01.19 – Paper 1 Mack	- Loci and contruction		and Young Plans and American loans and investment. The impact on domestic policies of Stresemann's	death rate, etc. – pros and cons of each (categorise into social and economic)	Complete pages 98-99 (Flanagan)	polygamy		
"January"		CBE - NUMBER - LCM and HCF		achievements abroad: the Locarno Pact, joining the League of Nations and the Kellogg-Briand Pact.	* Demographic Transition Model – draw it, describe each stage and explain each stage				
TATT		GHA - NUMBER - Negative numbers		Changes in society, 1924–29	* Causes of uneven development – human and physical – which has the biggest impact?				
		ARE - Algebra - Rearranging formulas		* Changes in the standard of living, including wages, housing, unemployment insurance.	* Impacts of uneven development				
		formulas TPO/DEA - NUMBER - Multiples, factors and primes		* Changes in the position of women in work, politics and lesure	Exam Question: 'Natural factors are the biggest cause for uneven development around the world. How far do you agree with this statement?' (6				
				* Cultural changes: developments in architecture, art and the cinema.	How far do you agree with this statement?' (6 marks)				

