SUBJECT	REVISION TOPICS         • Students will produce a short research response to an Art History source         • Students will produce an original composition in response to their coursework preparation study	What do you need to do? This could be a paper work pack, Frog assignments, list of revision guide pages and associated activities. • They have a template to produce a plan • They are to find 3 art history source images • They are to find a photo/ observational image source/s • They might draft notes for the art history source	What needs ha This will allow yo period e.g. if yo your revision mig Do Wherever pos reinfo They need the p the first week b ' prepared' for th
BUSINESS GCSE	Theme 1 - Investigating Small Business       Theme 2 - Building A Business         • 1.1 Enterprise and entrepreneurship       • 2.1 Growing a Business         • 1.2 Spotting a business opportunity       • 2.2 Marketing         • 1.3 Putting a business idea into practice       • 2.3 Operations         • 1.4 Making the business effective       • 1.5 External Influences	<ul> <li>They might begin to draw either the art history or observational sources.</li> <li>Revision list and revision questions will be assigned on Frog assignments</li> <li>Revision guides can be used for extra reading and extended questions</li> <li>Your teachers will provide more specific information in lesson</li> </ul>	They should con or history source • Completed • Evidence of cards/shee • Your teach

nanding in and/or bringing in after the break <u>before</u> <u>their exam for your subject?</u>

you to stagger/spread your work out over the revision you have a later exam in one of your subjects <u>some</u> of night take place after the earlier exams are completed. No not let this become last minute though!

ossible your teachers will follow up your revision to force to you the importance of preparation.

e plan their source material – Staff will check this in back and note the names of any student who is not the mock exam .

omplete pencil/ biro versions of the observational rces

d revision questions for at least two topics of own revision materials. For example key terms ets, mind maps

hers will provide more specific information in lesson

	on the VLE, and the separat on each of the webpages	t on the GCSE Computing webpages e checklists for each individual topic	revision	ources and ho	omework boo	kiets to suppor	t your
	QC SE Comput		1.2 Memory & Slorage				
	The course t	C2 Sharroy A.S			III IE Add-	0 -	
	Paper 1 - Com		Title	Owner	# Type	Date Created	
	Paper 2 - Computational Ihmen	g. agonations and programming IE - 80 marks (1 hour 30 minutes)	1.2.1 Primary Storage - m	enery Yes	Fotoer	87/94/2021	
		culators					
	the second se	of the overall qualification	1.2.2 Sacondary Otorage	Vitu	Folder	107401/2021	
			1.23 Units	You	Folder	87/01/2821	
	Online Book	ta drawnioed!	1.2.4 Data Stange	Vine	Fuider	07/01/2021	
				12		anna anna	
	Specification - 277 00	CR BOW	1.2.5 Conpression	Vite	Folder	07/01/2021	
	GC9E Computing Ke	Works Territoriog					
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	Whole Revision 9	yllaboy Checklint					
	1.1 Systems Architecture Topics 1.1.5	System Accolution Clarchillet					
	1.1.1 Systems Architecture report	PERMITS ACCURATION LIPPONE					
	1.1.2 CPU performance	Revision Links					
COMPUTING		IC Silver - CPU & FOE Cycle					
	1960	Bleeke GPU oache & memory					
		Renner					
		Maxie CFU delimitional					
		Paper 1 YouTube Playlist					
		Crarg & Dave Playter United Websites					
		Live To Little Mare Computer					
	Paper 1	Paper 2					
	1.1 Systems architecture	2.1 Algorithms					
	1.2Memory & storage	2.2 Programming					
	1.3 Computer networks, connections & protocols	Fundamentals 2.3 Producing Robust					
		0					
	1.4 Network security	Programs					
	1.5 Systems Software	2.4 Boolean Logic					
	1.6 Ethical, legal, cultural and environmental concerns	2.5 Languages & IDE's					

DESIGN TECHNOLOGY	New and Emerging Technologies:         Industry and Enterprise         Sustainability and the Env         People Culture and Societ         Production Techniques and         Energy, materials, systems and Devices         Energy Generation         Energy Storage         Modern Materials         Smart Materials         Electronic Systems         Mechanical Devices         Materials and Their working Prop         Papers and Boards         Timbers         Metals and Alloys	ironment y nd Systems evices:	<ul> <li>Read through the revision topics you have been provided for DT, these can be found on the front of the revision booklet.</li> <li>The revision booklet contains CGP revision sheets based on the relevant January exam topics. You can complete the booklet in any order. You may want to start with your weakest topic areas. Use the CGP blue revision guides to help.</li> <li>At the back of the booklet there is a range of past exam questions for you to complete. You may use textbooks to help with answers, although try to answer without the use of books in the first instance.</li> <li>For further revision on the relevant exam topics, you may also want to use <u>www.technologystdeunt.com</u> and GCSE Bitesize.</li> </ul>	NA
DRAMA	<ul> <li>Component 1: Understanding Dra</li> <li>Revise roles and responsibiliti</li> <li>Revise the set text 'The Crucil costume design, performing s play using your study guides a character develops across the</li> </ul>	es in theatre ble' – set/lighting/sound and kills, revise key characters in the and ensuring you know how their whole play. rs' – the three key moments you		
ENGLISH	<ul> <li>An Inspector Calls</li> <li>A Christmas Carol</li> </ul>		<ul> <li>Use social media (#jemsondparkenglish on Instagram) for useful revision tips and videos on each of the key literature texts.</li> <li>Use your CGP revision guides to support further understanding of each text.</li> <li>Use the weekly revision materials sent home in the newsletter on a Friday to support revision.</li> <li>Use of websites such as 'Mr Bruff' on YouTube as well as shmoop.com, BBC bitesize to help understanding.</li> <li>Ask your teacher for past papers</li> </ul>	• Bring any resalternatively feedback.
ENTERPRISE	<b>Promotion</b> Promotion The promotional mix Targeting and segmentation Factors Influencing Promotion	Finance Financial Documents Payment Methods Costs, Revenue and Profit Financial Statements Cash Flow Break Even Sources of Finance	<ul> <li>Revision sheets and questions for each topic will be assigned on Frog</li> <li>Revision guides can be used for extra reading and extended questions</li> </ul>	<ul> <li>Completed</li> <li>Evidence of cards/sheet</li> </ul>

ny resources to your teacher to be marked or, ively, upload to the VLE where your teacher can give

eted revision questions for at least two topics ce of own revision materials. For example key terms heets, mind maps

FOOD	<ul> <li>Food Commodities - nutrients, working characteristic changes when cooking, h</li> <li>Diet and good health - rechanges to diet through l</li> <li>The science of food - used storage of food, conditio</li> <li>Cooking and food preparation of ingredient hygiene</li> <li>Where food comes from</li> </ul>	teristics, origins, ph ow to prepare and o commended dietary ife stages, special di and control of micr ns for bacterial grow ation - sensory qual s, application of foo	ysical and chemical cook y guidelines, ietary needs. ro-organisms, safe yth, food poisoning lities, selection and	<ul> <li>PPT revision pack - hard copy given to students. Available on frog and the classroom (VLE) and on one drive - this focuses on the topics on their mock paper</li> <li>Revision mats - to revise from or make their own</li> <li>Other revision suggested but not as important as the above:         <ul> <li>Past papers and mark schemes on VLE</li> <li>Food a fact of life website - multiple choice quizzes for each section</li> <li>Generic revision materials on the VEL 9which they will need to use in preparation for their end exam)</li> </ul> </li> </ul>	<ul> <li>PPT revision 2022</li> <li>Revision ma their mock e</li> <li>Bread makin</li> <li>Period 7 rev</li> </ul>
FRENCH	Unit 1 – Me, Family and Friends Unit 3 – Free Time Activities Unit 5 – Home, town and region Unit 7 - Environment and inequality	Unit 2 – Technol Unit 4 – Customs Unit 6 - Charity, healthy living	s and Festivals	<ul> <li>Revise speaking (S) and writing (W) skills for these 7 units</li> <li>Vocabulary learning should be taking place daily, in small chunks, via Memrise, Seneca, Revision Guides or exercise books.</li> <li>Exam skills practice should take place through exercises in revision guides or via the end of unit 'test and revise' sections via the Kerboodle digital book</li> <li>For the speaking and writing exams, student should complete knowledge organisers for every unit, to include key language for every sub-topic. Students should also prepare at least three phrases in the past, present and future tense to use for every topic.</li> <li>Students should also complete Frog quizzes/ expansion tasks set by teachers to reinforce key language from each topic.</li> </ul>	Knowledge orga tasks may be ha and feedback.
GEOGRAPHY	<ul> <li>Paper 1</li> <li>Natural hazards (plate bo earthquakes - including o tropical storms, case stud Climate change - cause,</li> <li>The Living World (Ecosyster)</li> <li>UK Physical landscapes (</li> </ul>	case studies, living in lies, UK extreme we effects, mitigation a stems, Rainforests, E Coasts and Rivers)	n areas at risk, eather, Storm Jude, nd adaptation) Deserts)	What you need to do Complete the revision booklets for both Paper 1 and Paper 2	You should brin your Geography
HEALTH	Health and wellbeingGenetic inheritanceBalanced dietExerciseSmoking and nicotine useDrugsStressFactorsBloodPeak flowpressureFactors	III health Personal hygiene Social interaction Life events BMI	Accident and injury Alcohol Relationships Pulse Care values	Learners will be issued with focussed revision sheets and a practice paper with guidance	Please bring in t

ion pack - activities to be completed by 4th Jan

nats – to revise from or make their own – before k exam

king practical lesson to support task A

evision sessions allocated to all students

rganisers and any practice 90/150 word writing handed to teachers before the exam for checking

ring back the completed revision booklets before by mock exam

n the completed paper after the holidays.

	<b>Paper 1</b> – Work completed last year Part one: American people and the 'Boom'	Make a revision aid (Flash cards; mind map; spider diagram; key word acrostic; Topic A-Z) for at least three sections from the	Evidence of own mind map; spide
	• The 'Boom': benefits, advertising and the consumer society; hire	seven listed:	
	purchase; mass production, including Ford and the motor industry;	Part one: American people and the 'Boom'	Complete any ex
	inequalities of wealth; Republican government policies; stock	Part two: Bust - Americans' experiences of the Depression and	
	market boom.	New Deal	
	Social and cultural developments: entertainment, including cinema		
	and jazz; the position of women in society, including flappers.	Paper 2 –	
	• Divided society: organised crime, prohibition and their impact on	Conflict and tension in Asia, 1950–1975 – Korea and Vietnam	
	society; the causes of racial	Part one: Conflict in Korea Part two: Escalation of conflict in Vietnam	
	tension, the experiences of immigrants and the impact of immigration; the Ku Klux Klan; the	Part two: Escalation of conflict in vietnam	
	Red Scare and the significance of the Sacco and Vanzetti case.		
	Red Scale and the significance of the Sacco and Valizetti case.	Download and read the revision booklets on the VLE History	
	Part two: Bust – Americans' experiences of the Depression and	pages.	
	New Deal	USA and Korea/Vietnam are on the Year 10 pages in the revision	
	<ul> <li>American society during the Depression: unemployment; farmers;</li> </ul>	section.	
	businessmen; Hoover's responses and unpopularity; Roosevelt's		
	election as president.	Listen to the MP4 presentations about the USA 1920-1945 on the	
	• The effectiveness of the New Deal on different groups in society:	Year 10 Revision Pages in the 'Key Stage 4:America Opportunity	
	successes and limitations including opposition towards the New	and Inequality Videos' File	
	Deal from Supreme Court, Republicans and Radical politicians;		
	Roosevelt's contribution as president; popular culture.	Watch the 'Vietnam BBC History File The World Since 1945' MP4	
	<ul> <li>The impact of the Second World War: America's economic</li> </ul>	in the 'America 1920-75' File for an overview of the conflict	
	recovery; Lend Lease; exports; social developments, including		
	experiences of African-Americans and women.	Complete the Frog Quizzes provided by your teacher.	
HISTORY	Paper 2 – Work completed last year.	Use the Revision Guide purchased by the school and issued last	
	Conflict and tension in Asia, 1950–1975 – Korea and Vietnam	year. Answer the questions in the book.	
	Part one: Conflict in Korea		
	• The causes of the Korean War: nationalism in Korea; US relations		
	with China; the division of		
	Korea; Kim II Sung and Syngman Rhee; reasons why the North		
	invaded the South in June		
	1950; US and the UN responses; USSR's absence from the UN.		
	• The development of the Korean War: the UN campaign in South		
	and North Korea; Inchon landings and recapture of South Korea;		
	UN forces advance into North Korea; reaction of China and		
	intervention of Chinese troops October 1950; the sacking of		
	MacArthur.		
	• The end of the Korean War: military stalemate around the 38th		
	Parallel; peace talks and the armistice; impact of the Korean War		
	for Korea; the UN and Sino-American relations.		
	Part two: Escalation of conflict in Vietnam		
	The end of French colonial rule: Dien Bien Phu and its		
	consequences; Geneva Agreement,		
	1954; civil war in South Vietnam; opposition to Diem; the Vietcong		
	– aims, support, leadership and guerrilla tactics and of Ho Chi Minh.		
	• The US involvement: the Domino Theory; intervention under		
	Eisenhower and Kennedy;		
	Strategic Hamlets programme.		
	<ul> <li>Johnson's War: the Gulf of Tonkin; the US response to Vietcong</li> </ul>		
	tactics; the mass bombing		

own revision materials. For example Flash cards; ider diagram; key word acrostic; Topic A-Z

exam questions in your Homework Booklets

	<ul> <li>campaign; demands for peace and growing student protests in the USA; My Lai and its public impact; Search and Destroy tactics and impact; the Tet Offensive and its consequences for the war. Part three: The ending of conflict in Vietnam <ul> <li>Nixon's War: Vietnamisation; chemical warfare; bombing campaign of 1970–1972; relations with</li> <li>China; widening of the war into Laos and Cambodia.</li> <li>Opposition to war: Kent State University; the importance of the media and TV in influencing public opinion; the context of the Watergate affair.</li> <li>The end of the war: the Paris Peace talks; the role of Kissinger; the US withdrawal; fall of Saigon; the price of conflict; problems of Vietnam in 1975.</li> </ul> </li> </ul>		
INFORMATION TECHNOLOGY	N/A	N/A	N/A
MANDARIN	All units covered so far in class can be used in speaking and writing exams.	Revise all vocab, tenses and key structures	See Mr Smith fo
MATHS FOUNDATION MATHS HGHER	Topic lists at end.	Support for Maths Mock Assessment Use the topic list provided to check the revision videos at www.corbettmaths.com Each video has questions to help with your revision, use these along with your revision guide. Your teacher can help you pick which topics you should prioritise. After each paper, cross out the topics you've seen on the paper. This will help you narrow down the topics to revise – we will go through a similar process in the summer after each final exam paper. Additional websites for revision: Dr Frost https://www.drfrostmaths.com/ Mathsmadeeasy https://mathsmadeeasy.co.uk/gcse-maths- revision/	Just make sure y questions are a

for further details and use your booklets to assist

re you complete your homework booklet -the a great revision resource.

	Revise analytical toolkit	Watch katy Perry Roar music video on YouTube at least 3     times before the exam	
	<ul> <li>Codes of clothing, gesture, colour, expression</li> <li>Camera shots and angle</li> <li>Sound -diegetic, non diegetic</li> <li>Explain the effect of these on a product. Eg why might a producer</li> </ul>	• Identify media language codes (visual, technical, and audio) key messages, representations of gender (feminist perspective) and ethnicity	
	choose a low angle shot. Luther- watch series 1, episode 1 on iPlayer at least 3 times before	• Revise the contextual knowledge of the video including when it was released, how successful it was in terms of audience reach, intertextual references to other celebrities or products	
	the exam. Divide episodes into 10 minute chunks and analyse the	Consider how it appeals to audiences of different ages	
	sections using the following subheadings	<ul> <li>https://www.katyperry.com/</li> </ul>	
MEDIA GCSE	•character- gender roles- how far to characters confirm or subvert typical roles	https://www.brunomars.com/	
	<ul> <li>significant angles &amp; shots</li> <li>mis-en-scene</li> <li>sound- diegetic, non diegetic sound</li> <li>editing- pace of edits. What is the intended effect?</li> </ul>	• Consider how media language (including video, iconography, colour palette, house branding, written language) is used to build star persona, relatability, representations of different groups (age, gender, ethnicity) and reinforce key messages	
	<ul> <li>iconography- what can you see that tells the audience it is a police drama?</li> <li>narrative elements (Propp and Todorov) Equilibrium, Disruption,</li> </ul>	• Consider how the websites use marketing and promotional strategies to reach and increase their audience (multi-platform campaign, media convergence)	
	<ul> <li>Recognition Repair the Damage and Equilibrium Again. can you identify these narrative events within the key episode?</li> <li>Uses and Gratification Theory- why do people watch crime</li> </ul>	<ul> <li>Consider which theorists could be used to analyse these arguments (Levi Straus, Blumler and Katz, Laura Mulvey, Barthes' semiotics)</li> </ul>	
	dramas? How does it appeal to a global audience?		
MEDIA BTEC	N/A	N/A	N/A
MUSIC	<ul> <li>Component 3: Appraising</li> <li>Revise ALL the set works using file, one drive and VLE including quizzes on each of the set works found at the bottom of each set work page.</li> <li>Look on the VLE for the further listening tasks and complete alongside set work revision.</li> <li>Essay question preparation using file and VLE</li> </ul>		
PE	<ul> <li>Paper 1: Students will sit a test based upon all of the work they completed in Year 10. This work is for Component 1: Fitness and Body Systems:</li> <li>Topic 1: Applied anatomy and physiology</li> <li>Topic 2: Movement analysis</li> <li>Topic 3: Physical training</li> <li>Topic 4: Use of data</li> <li>Assessment overview: the assessment consists of multiple-choice, short-answer, and extended writing questions. Students must answer all questions. Calculators can be used in the examination.</li> </ul>	<ul> <li>Revision list and revision questions will be assigned on Frog assignments.</li> <li>Revision guides can be used for extra reading and extended questions.</li> </ul>	<ul> <li>Mark sche mark their board alloc</li> <li>They must</li> </ul>
	<ul> <li>Paper 2: Students will sit a test based upon all the work they have completed so far in Year 11. This work is for Component 2: Health and Performance <ul> <li>Topic 1: Health, fitness and well-being</li> <li>Topic 2: Sport Psychology</li> <li>Topic 3: Socio-cultural influences</li> </ul> </li> <li>Assessment overview: the assessment consists of multiple-choice, short-answer, and extended writing questions. Students must answer all questions. Calculators can be used in the examination.</li> </ul>		

hemes will be given out in January. Students must eir revision work to help them understand the way the locates marks.

ust hand in completed, marked work.

PSYCHOLOGY	<ul> <li>The year 11 assessment will cover two topics from Paper 1 and two from Paper 2 <ul> <li>Social Influence</li> <li>Language, thought and communication</li> </ul> </li> <li>Assessment overview: the assessment consists of multiple-choice, short-answer, and extended writing questions. Students must an analyze the assessment is the exemination</li> </ul>	Students have access to the online textbook and can test themselves with the interactive multiple choice questions for each topic. They have a revision book and can complete the tasks and questions on each topic. Answers can be self-assessed using <u>https://www.illuminatepublishing.com/product/aqa-psychology-</u> <u>for-gcse-revision-guide</u>	Students to flash cards f
SCIENCE: BIOLOGY	answer all questions. Calculators can be used in the examination. BIOLOGY PAPER 2 Homeostasis and response Inheritance, variation and evolution Ecology	Students will be given summaries of the key studies and theories Students are due to submit their revision workbooks with all of their Paper 2 topics completed the week before Christmas. The second deadline for this is the week returning after Christmas.	Students ar of their Pap The second Christmas.
SCIENCE: CHEMISTRY	CHEMISTRY PAPER 2 The rate and extent of chemical change; Organic chemistry Chemical analysis Chemistry of the atmosphere Using resources.	For Single Sciences it is paper two, topics 5-7.Students are due to submit their revision workbooks with all of their Paper 2 topics completed the week before Christmas.The second deadline for this is the week returning after Christmas.For Single sciences it is paper two, topics 6-10	For Single s Students ar of their Pap The second Christmas. For Single s
SCIENCE: PHYSICS	PHYSICS PAPER 2 Forces Waves Magnetism and electromagnetism Space physics	Students are due to submit their revision workbooks with all of their Paper 2 topics completed the week before Christmas. The second deadline for this is the week returning after Christmas. For Single Sciences it is paper two, topics 5-8.	Students ar of their Pap The second Christmas. For Single S
SCIENCE: TRILOGY SCIENCE	BioLogY         Biology Paper 2         Homeostasis and response         Inheritance, variation and evolution         Ecology.         CHEMISTRY         Chemistry Paper 2         The rate and extent of chemical change         Organic chemistry         Chemical analysis         Chemistry of the atmosphere         Using resources.         PHYSICS         Physics Paper 2         Forces         Waves         Magnetism and electromagnetism	<ul> <li>Students are due to submit their revision workbooks with all of their Paper 2 topics completed the week before Christmas.</li> <li>The second deadline for this is the week returning after Christmas.</li> <li>For Trilogy science they need to complete Paper 2 for Biology, Paper 4 for Chemistry and Paper 6 for Physics.</li> </ul>	Students ar of their Pap The second Christmas. For Trilogy Biology, Pa

to produce own revision materials e.g. mind map, s for each topic.

are due to submit their revision workbooks with all aper 2 topics completed the week before Christmas. Ind deadline for this is the week returning after

e sciences it is paper two, topics 5-7

are due to submit their revision workbooks with all aper 2 topics completed the week before Christmas. Ind deadline for this is the week returning after

e sciences it is paper two, topics 6-10 are due to submit their revision workbooks with all aper 2 topics completed the week before Christmas. nd deadline for this is the week returning after

e Sciences it is paper two, topics 5-8. are due to submit their revision workbooks with all aper 2 topics completed the week before Christmas. nd deadline for this is the week returning after

y Science they need to complete Paper 2 for Paper 4 for Chemistry and Paper 6 for Physics.

SPANISH	Unit 1 - Me, Family and Friends Unit 2 - Technology Unit 3 - Free Time Activities Unit 4 - Customs and Festivals Unit 5 - Home, town and region Unit 6 - Charity, volunteering and healthy living Unit 7 - Environment and inequality	<ul> <li>Revise speaking and writing (W) skills for these 7 units</li> <li>Vocabulary learning should be taking place daily, in small chunks, via Memrise, Seneca, Revision Guides or exercise books.</li> <li>Exam skills practice should take place through exercises in revision guides or via the end of unit 'test and revise' sections via the Kerboodle digital book</li> <li>For the speaking and writing exams, student should complete knowledge organisers for every unit, to include key language for every sub-topic. Students should also prepare at least three phrases in the past, present and future tense to use for every topic.</li> <li>Students should also complete Frog quizzes/ expansion tasks set by teachers to reinforce key language from each topic.</li> </ul>	Knowledge orga tasks may be had and feedback.
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ganisers and any practice 90/150 word writing handed to teachers before the exam for checking

#### FOUNDATION MATHS 11H4/H5/H6/M3/M4/M5/M6

NUMBER		ALGEBRA		DATA		SHAPE	
Торіс	Corbett Video	Торіс	Corbett Video	Торіс	Corbett Video	Торіс	Corbett Video
Odd/even number		Solving equations	110	Averages	50/53/56/57	Measuring Lines	397
Square number	226	Writing expressions/solving equations	16	Co-ordinates	84	Measuring angles	31
Prime Number	225	Indices/Negative Indices	17/175	Probability - add to 1	250	Types of angles	38
Multiples	220	Factorise	117	Sample Space Diagram	246	Lines of Symmetry	316
Rounding	276-278	Sequences - nth term	288	Tree Diagram	252	Area of semi-circle	47
Significant figures	279a	Simultaneous Equations	295	Listing Outcomes	253	Direct Proportion Graph	254
Ordering decimals	95	Function Machines	386	Scatter Graphs	165-168	Conversion Graph	151/152
Currency Exchange	214a	Solve Inequalities	178	Surveys	342- 343a/282	Similar Triangles	292
Fractions of amounts	137	Quadratic Graphs	264	Bar Charts	147/148	Trigonometry	330/331
			344-				
LCM	218	Sketch Graphs	346	Interpret Pie Charts	164	Speed/ Distance / Time	299
% Increase	238	Angles in Parallel Lines / Algebra	25/16	Venn Diagrams	380	Naming shapes	1-3.
Compound Interest	236	Simplify algebra expressions	9	Relative Frequency	248	Types of triangle	327
Negative Numbers	205-207	Change the subject of a formula	7			Volume of a prism	356/358
Dividing decimals by a whole							
number	93	Equation of a straight line	191			Equilateral Triangle angles	
Inequality symbols	176	Expand brackets	13			Surface area of a cuboid	310
BIDMAS	211	Solve Quadratics by factorising	118			Pythagoras Theorem	257
Writing Fractions	269a	-					
Fractions to decimals	128	-					
Improper to mixed fractions	139	-					
Adding Fractions	133	-					
Dividing Fractions	134	-					
Best Buy	210	-					
Ratio	269-271	-					
Product of Prime Factors	223	-					
Cube/Square Root	212/228	-					
Multiplication	199/200	_					
% Multiplier	239						
Simplify ratio	269						
Using a Calculator	352	_					
Division	98	_					
Standard Form	300-303						
Ratio - Sharing an amount	270						
Transformations	272/275						
Error Intervals	377						
Estimation	215						
Ratio - given 2 ratios	271a						

#### HIGHER MATHS 11H1/H2/H3/H7/M1/M2/M7

NUMBER		ALGEBRA		DATA		SHAPE	
Торіс	Corbett	Торіс	Corbett	Торіс	Corbett	Торіс	Corbett
	Video		Video	_	Video	_	Video
Use of a calculator	352	Writing expressions	16	Sample Space	246	Area of a Trapezium	48
Indices Laws	17/ 172- 175	Solving Equations	110	Tree Diagram	252	Similar Triangles	292
LCM	218	Inequality Graphs	180-182	Histogram	157/158	Turning Point Quadratics	264/265
Best Value	210	Quadratic Sequence	388a-c	Scatter Graphs	165-168	Cosine Rule	
Simple Interest	236a	Iteration	373	Box Plots	149/150	Sketching Graphs/Trig graphs	344- 346/338-34
Reverse Percentages	240	Linear to quadratic simultaneous equations	298	Relative Frequency	248	Sine Rule	333-334
Multiply Fractions	23	Solve Inequalities / numberline	176/177	Venn Diagrams	380	Area of a triangle rule- trigonometry	337
Product of Prime Factors	223	Reciprocal Graphs	346			Volume of a prism	356
Negative Indices	175	Simplify algebraic Fractions	24			Direct/ Indirect proportion graphs	
Percentages	121-128	Equation of a circle	12			Pressure / Force / Area	385
% multiplier	239	Changing subject of a formula - advanced	07-Aug			Trigonometry	329-331
Recurring Decimals / Fractions	96/127	Proof algebraic Fractions	365			Volume similar shapes	293b
Surds	305-308	Expand 2 single brackets and simplify	13			Circle Theorem	63-65
Product Rule	383	Average Speed	299			Area of a sector	46
Standard Form	300-303	Regular Polygons	32			Transformations	272-275
Sharing Ratio	270	Equation of perpendicular lines	232			Angle Bisector	72
Ratio given one value	271	Inverse Proportion	255			Perpendicular bisector	78-80
Ratio given 2 ratios	271a	Substitution	20			Loci	75-77
Error Intervals	183	Solving quadratics	118			Density	384
Upper / Lower bounds	377					Volume of a sphere	361
						Surface Area of a pyramid	312
						Instantaneous Rate of Change	390a

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