CLICK ME FOR UNIT FOLDERS

Year 11F (set 5 and 6) Overview - JustMaths working towards	26/08/2019	02/09/2019	09/09/2019	16/09/2019	23/09/2019	30/09/2019	07/10/2019	14/10/2019	04/11/2019	Year 11 mocks 11/11/2019	Year 11 mocks 18/11/2019	25/11/2019	02/12/2019
	Week 1 (3 days)	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7 - DC1 CWA	Week 8	Week 9	Week 10	Week 11 - assessment week	Week 12	Week 13
Cycle 1	JustMaths Unit	t 1 - integers, dec calculato	imals, powers and r correctly	d roots, using a	Unit	2 - algebra (the b	asics)		ing tables and arts	Unit 4 - fractio	ons, percentages basics	and ratio - the	Review and repair
Possible Entry tasks	JustMaths B&B Corbett 5 a day; MathsBox 4 questions	-	-	JustMaths B&B Corbett 5 a day; MathsBox 4 questions				-	JustMaths B&B Corbett 5 a day; MathsBox 4 questions			-	
Home Learning	1 x MemRi; 2x clips 15 and 52	1 x MemRi; 2x clips 45 and 99	1 x MemRi; 2x clips 37 and 75	1 x MemRi; 2x clips 17 and 99	1 x MemRi; 2x clips 27 and 38	1 x MemRi; 2x clips 24 and 56	1 x MemRi; 2x clips 55 and 151	1 x MemRi; 2x clips 152 and 157	1 x MemRi; 2x clips 158 and 159	1 x MemRi; 2x clips 155 and 426	1 x MemRi; 2x clips 403 and 423	1 x MemRi; 2x clips 152 and 157	1 x MemRi; 2x clips 425 and 199
Year 11F (set 5 and 6) Overview - JustMaths working towards	09/12/2019	16/12/2019	06/01/2020	13/01/2020	20/01/2020	27/01/2020	03/02/2020 Week 20 -	10/02/2020 Week 21 -	24/02/2020	02/03/2020	09/03/2020	16/03/2020	23/03/2020
	Week 14	Week 15	Week 16	Week 17	Week 18		FINALS 2	FINALS 2	Week 22	Week 23	Week 24	Week 25	Week 26
Cycle 2	Unit 5 - Prope	erties of shapes a	nd angle facts	Unit 6 - area a	and preimeter	Unit 7 - 3	3d forms	Unit 8 - m	ensuration		Unit 9 - probabilit	Ŋ	Review and repair
Entry task focus	Corbett 5 a day; MathsBox 4 questions	-	-	JustMaths B&B Corbett 5 a day; MathsBox 4 questions		-			JustMaths B&B Corbett 5 a day; MathsBox 4 questions			-	
	1 x MemRi; 2x clips 824 and 86	1 x MemRi; 2x clips 485 and 814	1 x MemRi; 2x clips 62 and 28	1 x MemRi; 2x clips 332 and 753	· · · ·	1 x MemRi; 2x clips 73 and 330	1 x MemRi; 2x clips 153 and 178	1 x MemRi; 2x clips 88 and 34	1 x MemRi; 2x clips 65 and 749	1 x MemRi; 2x clips 197 and 29		1 x MemRi; 2x clips 349 and 352	
Year 11F (set 5 and 6) Overview - JustMaths						Madda	Matha	Mathematica					
working towards	30/03/2020 Week 27	20/04/2020 Week 28	27/04/2020 Week 29	04/05/2020 Week 30	GCSEs begin 11/05/2020 Week 31	18/05/2020	Maths paper 2 01/06/2020 Week 33	Maths paper 3 08/06/2020 Week 34	15/06/2020 Week 35	22/06/2020 Week 36	29/06/2020 Week 37	06/07/2020 Week 38	13/07/2020 Week 39
Cycle 3					nd secure								

Year 11F (set 5 and 6) Overview - JustMaths working towards	26/08/2019	02/09/2019	09/09/2019	16/09/2019	23/09/2019	30/09/2019	07/10/2019	14/10/2019	04/11/2019	Year 11 mocks 11/11/2019	Year 11 mocks 18/11/2019	25/11/2019	02/12/2019
	Week 1 (3 days)	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7 - DC1 CWA	Week 8	Week 9	Week 10	Week 11 - assessment week	Week 12	Week 13
Cycle 1	JustMaths Unit	-	imals, powers and r correctly	d roots, using a	Unit	2 - algebra (the b	asics)	Unit 3 - readi cha	ng tables and arts	Unit 4 - fractio	ons, percentages basics	and ratio - the	Review and repair
Possible Entry tasks			JustMaths B&B Corbett 5 a day; MathsBox 4 questions	,	,	JustMaths B&B Corbett 5 a day; MathsBox 4 questions		,	· · ·	· ·		, í	JustMaths B&B Corbett 5 a day; MathsBox 4 questions
Home Learning	1 x MemRi; 2x clips 15 and 52	1 x MemRi; 2x clips 45 and 99	1 x MemRi; 2x clips 37 and 75	1 x MemRi; 2x clips 17 and 99		1 x MemRi; 2x	1 x MemRi; 2x clips 55 and 151	1 x MemRi; 2x clips 152 and 157	1 x MemRi; 2x clips 158 and 159	1 x MemRi; 2x clips 155 and 426	1 x MemRi; 2x clips 403 and 423	1 x MemRi; 2x clips 152 and 157	1 x MemRi; 2x clips 425 and 199
Year 11F (set 5 and 6) Overview - JustMaths working towards	09/12/2019	16/12/2019	06/01/2020	13/01/2020	20/01/2020	27/01/2020	03/02/2020	10/02/2020	24/02/2020	02/03/2020	09/03/2020	16/03/2020	23/03/2020
	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20 - FINALS 2	Week 21 - FINALS 2	Week 22	Week 23	Week 24	Week 25	Week 26
Cycle 2	Unit 5 - Prope	erties of shapes a	nd angle facts	Unit 6 - area a	and preimeter	Unit 7 - 3	3d forms	Unit 8 - m	ensuration		Unit 9 - probabilit	V	Review and repair
Entry task focus	JustMaths B&B Corbett 5 a day; MathsBox 4 questions	JustMaths B&B	JustMaths B&B Corbett 5 a day; MathsBox 4 questions	JustMaths B&B	JustMaths B&B	JustMaths B&B	JustMaths B&B		JustMaths B&B		JustMaths B&B	JustMaths B&B	
	1 x MemRi; 2x clips 824 and 86	1 x MemRi; 2x clips 485 and 814	1 x MemRi; 2x clips 62 and 28	1 x MemRi; 2x clips 332 and 753	-	1 x MemRi; 2x clips 73 and 330	1 x MemRi; 2x clips 153 and 178		1 x MemRi; 2x clips 65 and 749	-	1 x MemRi; 2x clips 60 and 830	1 x MemRi; 2x clips 349 and 352	
Year 11F (set 5 and 6) Overview - JustMaths													
working towards	30/03/2020 Week 27	20/04/2020 Week 28	27/04/2020 Week 29	04/05/2020 Week 30	GCSEs begin 11/05/2020 Week 31	Maths paper 1 18/05/2020 Week 32	Maths paper 2 01/06/2020 Week 33	Maths paper 3 08/06/2020 Week 34	15/06/2020 Week 35	22/06/2020 Week 36	29/06/2020 Week 37	06/07/2020 Week 38	13/07/2020 Week 39
Cycle 3		r	•	Revise ar	nd secure								

Year 11F (set 5													
and 6)													
Overview -													
JustMaths													
working					GCSEs begin	Maths paper 1	Maths paper 2	Maths paper 3					
towards	30/03/2020	20/04/2020	27/04/2020	04/05/2020	11/05/2020	18/05/2020	01/06/2020	08/06/2020	15/06/2020	22/06/2020	29/06/2020	06/07/2020	13
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Wee
Cycle 3				Revise ar	nd secure			-					
	JustMaths B&B												
	Corbett 5 a day;												
	MathsBox 4												
Entry task focus	questions												
Home Learning													

Year 11F+ (set			OLDERS										
										Year 11 mocks	Year 11 mocks		
3 and 4)	26/08/2019	02/09/2019	09/09/2019	16/09/2019	23/09/2019	30/09/2019	07/10/2019	14/10/2019	04/11/2019	11/11/2019	18/11/2019	25/11/2019	02/12/2019
											Week 11 -		
							Week 7 - DC1				assessment		
v	Week 1 (3 days)	Week 2	Week 3	Week 4	Week 5	Week 6	CWA	Week 8	Week 9	Week 10	week	Week 12	Week 13
	Product of						Expanding,						
	primes and	Venn Diagrams			Ratio recap and	Indices laws	simplifying and		Forming and				
	multiples in	and set	Best buys and	Fractions	Reverse	and standard	factorising	Re-arranging	solving				Review and
Cycle 1	context	notation	exhange rates	review	percentages	form	revision	formulae	equations	REVISION	REVISION	Inequalities	repair
								Year 10 review -			Year 10 review	_	Year 10 review
、 、	Year 10 review -	Year 10 review -	Year 10 review -	2x Area of	Year 10 review ·	Year 10 review -	2x Sketching		- 2x Percentages				
	2x Sequences	2x Sequences	2x Sequences	2x Basic Angles	2x Angles on	2x Angles on	2x Area of Basic	Compound	2x Angles in	2x Properties of	Nets of 3D		and compound
	Long Term 2x	Long Term 2x	Long Term 2x	Long Term 2x	parallel lines Long	parallel lines	Shapes Long	Shapes Long	polygons Long	2D & 3D Shapes	Shapes Long	2x Long Term	inerest Long
	•	•	u u u	°,	Term 2x MathsBox	Long Term 2x	Term 2x	Term 2x	Term 2x	Long Term 2x	Term 2x	2x MathsBox	Term 2x
	(10Q) FB Set 1	(10Q) FB Set 1	(10Q) FB Set 1	(10Q) FB Set 2	GCSE (10Q) FB Set	MathsBox GCSE	MathsBox GCSE	MathsBox GCSE	MathsBox GCSE	MathsBox GCSE	MathsBox GCSE		MathsBox GCSI
	Week 1&2	Week 3&4	Week 5&6	Week 1&2	2 Week 3&4	(10Q) FB Set 2	(10Q) FB Set 3	(10Q) FB Set 3	(10Q) FB Set 3	(10Q) FB Set 4		Set 4 Week 5&6	
	WEEK 102	WEEK J&4	Week Jao	Week 102	2 WEEK 304	Week 5&6	Week 1&2	Week 3&4	Week 5&6	Week 1&2	Week 3&4	Jet 4 Week J&C	Week 1&2
Entry task focus								Week 304			Week 304		Week 102
Home Learning													
ļ													
Year 11F+ (set													
3 and 4)													
Overview													
Edexcel 3 year	09/12/2019	16/12/2019	06/01/2020	13/01/2020	20/01/2020	27/01/2020	03/02/2020	10/02/2020	24/02/2020	02/03/2020	09/03/2020	16/03/2020	23/03/2020
							Week 20 -	Week 21 -					
V	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	FINALS 2	FINALS 2	Week 22	Week 23	Week 24	Week 25	Week 26
		Volume and				Enlargements				Frequency			
		surface area -			graphs and	(positive,				polyons, scatter			
		prisms, cones,			quadratics/cubics/r					graphs, time		Co-ordinate	
Cycle 2	ength	spheres	Bearings	construction	oots/turning points	factors)	REVISION	REVISION	Pythagoras	series	Trigonometry	geometry	repair
												Year 10 review	-
	Year 10 review -	Year 10 review -		Year 10 review -	Year 10 review -	Year 10 review -	Year 10 review -	Year 10 review -	Year 10 review	Year 10 review -	Year 10 review	2x Divide an	Year 10 review
	2x Coordinates	2x averages	2x speed,	2x Mass,	2x Household Bills	2x Translation	2x Reflection	2x Rotation	2x Enlargement	2x Enlargement	2x Equivalent	Amount by a	2x Recipe Ratio
	& Midpoints	Long Term 2x		density, volume	Long Term 2x	Long Term 2x	Long Term 2x	Long Term 2x	Long Term 2x		Ratios Long	, Ratio Long	Long Term 2x
	Long Term 2x	MathsBox GCSE	Long Term 2x	Long Term 2x	MathsBox GCSF	-	MathsBox GCSE	-	MathsBox GCSE	-	Term 2x	Term 2x	MathsBox GCSI
	MathsBox GCSE	(10Q) FB Set 5		MathsBox GCSE	(10Q) FB Set 6	(10Q) FA Set 1	(10Q) FA Set 1	(10Q) FA Set 1	(10Q) FA Set 2	(10Q) FA Set 2	MathsBox GCSE	MathsBox GCSE	
	(10Q) FB Set 5	Week 5&6	(10Q) FB Set 6	(10Q) FB Set 6	Week 5&6	Week 1&2	Week 3&4	Week 5&6	Week 1&2	Week3&4	(10Q) FA Set 2	(10Q) FA Set 3	Week 3&4
Suggested	Week 3&4		Week 1&2	Week 3&4							Week 5&6	Week 1&2	
Entry task focus													
Home Learning													
Voor 11E / cot													
Year 11F+ (set													
-			1	1							1	1	1
3 and 4)					CCCC- L.		Matherine	Mask					
-	30/03/2020	20/04/2020	27/04/2020	04/05/2020	GCSEs begin 11/05/2020	Maths paper 1 18/05/2020	Maths paper 2 01/06/2020	Maths paper 3 08/06/2020	15/06/2020	22/06/2020	29/06/2020	06/07/2020	13/07/2020

	Similar shapes in 2d and	Simultaneous	Direct and inverse proportion - graphs and								
Cycle 3	enlargements	equations	algebraic	REVISION	REVISION	REVISION	REVISION	REVISION			
Entry task focus									ł		
Home Learning											

		1								1		
									Year 11 mocks	Year 11 mocks		
26/08/2019	02/09/2019	09/09/2019	16/09/2019	23/09/2019	30/09/2019	07/10/2019	14/10/2019	04/11/2019	11/11/2019	18/11/2019	25/11/2019	02/12/2019
						Week 7 - DC1				assessment		
Week 1 (3 davs)	Week 2	Week 3	Week 4	Week 5	Week 6		Week 8	Week 9	Week 10		Week 12	Week 13
(
			Complex									
		Ratio recap -										
Percentage	s - repeated											
		-			Forming and	Standard index						
•								simultaneous	Similar shanes			Compound
										Revision an	nd aan fillina	measures
-												Long term
-								-				Mathsbox FAA
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												and b
												Short term
												SEE PPT
									JEE PP1	JEE PP1	JEE PP1	JEE PPT
-				-	-	-					1 v MamDie Llag	orty aline v2 716
											. –	
89,90	94-95	551-558	279-280	287,100	176,96	123-128	190-195	014-021	2 X Werriki;	Z X WIEMRI;	/:	58
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09/12/2019	16/12/2019	06/01/2020	13/01/2020	20/01/2020	27/01/2020	03/02/2020	10/02/2020	24/02/2020	02/03/2020	09/03/2020	16/03/2020	23/03/2020
05/12/2015	10/12/2015	00/01/2020	13/01/2020	20/01/2020	2770172020		Week 21 -	24/02/2020	02/03/2020	05/05/2020	10/03/2020	23/03/2020
\A/												
	Wook 15	Wook 16	Wook 17	Wook 19	Wook 10			Wook 22	Wook 22	Wook 24	Wook 25	Wook 26
Week 14	Week 15	Week 16	Week 17	Week 18	Week 19			Week 22	Week 23	Week 24	Week 25	Week 26
Week 14	Week 15	Week 16			Week 19			Week 22	Week 23	Week 24	Week 25	
Week 14	Week 15	Week 16	Quadratics	- solving by					Week 23	Week 24	Week 25	Direct and
	Week 15	Week 16	Quadratics factorising and u	- solving by Ising the formula	Cumualtive			Bearings	Week 23		Week 25	Direct and inverse
Compound			Quadratics factorising and u (review of ba	- solving by Ising the formula sics from year	Cumualtive frequency and	FINALS 2	FINALS 2	Bearings review, laws of		Algebraic		Direct and inverse proportion
Compound measures	Non-right angle	ed trigonometry	Quadratics factorising and u (review of ba: 9H	- solving by Ising the formula sics from year T6)	Cumualtive frequency and box plots	FINALS 2 Revision and gap	FINALS 2	Bearings review, laws of indices review	Basic functions	Algebraic fractions	Surds basics	Direct and inverse proportion algebraic
Compound measures Long term	Non-right angle Long term		Quadratics factorising and u (review of ba	- solving by Ising the formula sics from year	Cumualtive frequency and	FINALS 2	FINALS 2	Bearings review, laws of		Algebraic		Direct and inverse proportion
Compound measures Long term Mathsbox FAA	Non-right angle Long term Mathsbox FAA	ed trigonometry Long term	Quadratics factorising and u (review of bas 9H Long term	- solving by Ising the formula sics from year T6) Long term	Cumualtive frequency and box plots Long term	FINALS 2 Revision and gap Long term	FINALS 2 o filling Long term	Bearings review, laws of indices review Long term	Basic functions Long term	Algebraic fractions Long term	Surds basics Long term	Direct and inverse proportion algebraic Long term
Compound measures Long term Mathsbox FAA set 7 Week 2a	Non-right angle Long term Mathsbox FAA set 7 Week 3a	ed trigonometry Long term Corbett 5 a day	Quadratics factorising and u (review of bas 9H Long term Corbett 5 a day	- solving by sing the formula sics from year T6) Long term Corbett 5 a day	Cumualtive frequency and box plots Long term Corbett 5 a day	FINALS 2 Revision and gap Long term Corbett 5 a day	FINALS 2 o filling Long term Corbett 5 a day	Bearings review, laws of indices review Long term Corbett 5 a day	Basic functions Long term Corbett 5 a day	Algebraic fractions Long term Corbett 5 a day	Surds basics Long term Corbett 5 a day	Direct and inverse proportion algebraic Long term Corbett 5 a day
Compound measures Long term Mathsbox FAA set 7 Week 2a and b	Non-right angle Long term Mathsbox FAA set 7 Week 3a and b	ed trigonometry Long term Corbett 5 a day x 2	Quadratics factorising and u (review of bas 9H Long term Corbett 5 a day x 2	- solving by ising the formula sics from year T6) Long term Corbett 5 a day x 2	Cumualtive frequency and box plots Long term Corbett 5 a day x 2	FINALS 2 Revision and gap Long term Corbett 5 a day x 2	FINALS 2 filling Long term Corbett 5 a day x 2	Bearings review, laws of indices review Long term Corbett 5 a day x 2	Basic functions Long term Corbett 5 a day x 2	Algebraic fractions Long term Corbett 5 a day x 2	Surds basics Long term Corbett 5 a day x 2	Direct and inverse proportion algebraic Long term Corbett 5 a day x 2
Compound measures Long term Mathsbox FAA set 7 Week 2a and b Short Term	Non-right angle Long term Mathsbox FAA set 7 Week 3a and b Short Term	ed trigonometry Long term Corbett 5 a day x 2 Short Term	Quadratics factorising and u (review of bas 9H Long term Corbett 5 a day x 2 Short Term	- solving by sing the formula sics from year T6) Long term Corbett 5 a day x 2 Short Term	Cumualtive frequency and box plots Long term Corbett 5 a day x 2 Short Term	FINALS 2 Revision and gap Long term Corbett 5 a day x 2 Short Term	FINALS 2 filling Long term Corbett 5 a day x 2 Short Term	Bearings review, laws of indices review Long term Corbett 5 a day x 2 Short Term	Basic functions Long term Corbett 5 a day x 2 Short Term	Algebraic fractions Long term Corbett 5 a day x 2 Short Term	Surds basics Long term Corbett 5 a day x 2 Short Term	Direct and inverse proportion algebraic Long term Corbett 5 a day x 2 Short Term
Compound measures Long term Mathsbox FAA set 7 Week 2a and b Short Term SEE PPT	Non-right angle Long term Mathsbox FAA set 7 Week 3a and b Short Term SEE PPT	ed trigonometry Long term Corbett 5 a day x 2 Short Term SEE PPT	Quadratics factorising and u (review of bas 9H Long term Corbett 5 a day x 2	- solving by ising the formula sics from year T6) Long term Corbett 5 a day x 2	Cumualtive frequency and box plots Long term Corbett 5 a day x 2 Short Term SEE PPT	FINALS 2 Revision and gap Long term Corbett 5 a day x 2	FINALS 2 filling Long term Corbett 5 a day x 2	Bearings review, laws of indices review Long term Corbett 5 a day x 2 Short Term SEE PPT	Basic functions Long term Corbett 5 a day x 2 Short Term SEE PPT	Algebraic fractions Long term Corbett 5 a day x 2 Short Term SEE PPT	Surds basics Long term Corbett 5 a day x 2 Short Term SEE PPT	Direct and inverse proportion algebraic Long term Corbett 5 a day x 2 Short Term SEE PPT
Compound measures Long term Mathsbox FAA set 7 Week 2a and b Short Term SEE PPT 1 x MemRi;	Non-right angle Long term Mathsbox FAA set 7 Week 3a and b Short Term SEE PPT 2 x MemRi;	ed trigonometry Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Quadratics factorising and u (review of bas 9H Long term Corbett 5 a day x 2 Short Term SEE PPT	- solving by sing the formula sics from year T6) Long term Corbett 5 a day x 2 Short Term SEE PPT	Cumualtive frequency and box plots Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	FINALS 2 Revision and gap Long term Corbett 5 a day x 2 Short Term SEE PPT	FINALS 2 filling Long term Corbett 5 a day x 2 Short Term	Bearings review, laws of indices review Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Basic functions Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Algebraic fractions Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Surds basics Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Direct and inverse proportion algebraic Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;
Compound measures Long term Mathsbox FAA set 7 Week 2a and b Short Term SEE PPT 1 x MemRi;	Non-right angle Long term Mathsbox FAA set 7 Week 3a and b Short Term SEE PPT 2 x MemRi;	ed trigonometry Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Quadratics factorising and u (review of base 9H Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi; Hega	- solving by sing the formula sics from year T6) Long term Corbett 5 a day x 2 Short Term SEE PPT	Cumualtive frequency and box plots Long term Corbett 5 a day x 2 Short Term SEE PPT	FINALS 2 Revision and gap Long term Corbett 5 a day x 2 Short Term SEE PPT	FINALS 2 filling Long term Corbett 5 a day x 2 Short Term	Bearings review, laws of indices review Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Basic functions Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Algebraic fractions Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;	Surds basics Long term Corbett 5 a day x 2 Short Term SEE PPT	Direct and inverse proportion algebraic Long term Corbett 5 a day x 2 Short Term SEE PPT 2 x MemRi;
ł	Week 1 (3 days) Percentage percentage cha growth and d percentage cha growth and d percentage cha growth and d percentage cha percentage cha	Week 1 (3 days) Week 2 Percentages - repeated percentage charge, compound growth and decay, reverse percentages Long term MathsBox FAA set 1 Week 1a and b Short term Short term SEE PPT Set 1 Week 2a and b Set 2 PPT Set 2 PPT <td< td=""><td>Week 1 (3 days)Week 2Week 3Percentages - repeated percentage change, compound growth and decay, reverse percentagesRatio recap - sharing and ratios as fractions problemsLong termLong termLong termMathsBox FAAMathsBox FAAMathsBox FAA set 1 Week 1a and bMathsBox FAAShort termShort termShort termSEE PPTSEE PPTSEE PPT1 x MemRi;1 x MemRi; Hegarty clips x2 89,901 x MemRi; 94-95Hegarty clips x2 89,9094-95</td><td>Week 1 (3 days)Week 2Week 3Week 4Percentages - repeatedRatio recap - sharing and ratios as fractionsComplex substitution and basic re- arranging formulae to change the subjectPercentage change, compound growth and decay, reverse percentagesRatio recap - sharing and ratios as fractionsComplex substitution and basic re- arranging formulae to change the subjectLong termLong termLong termLong termMathsBox FAA set 1 Week 1a and bMathsBox FAA set 2 Week 1a and bMathsBox FAA set 2 Week 1a and bMathsBox FAA set 2 Week 2a and bShort termShort termShort termShort termSEE PPTSEE PPTSEE PPT SEE PPTSEE PPT1 x MemRi; Hegarty clips x2 89,901 x MemRi; 94-951 x MemRi; 331-338Hegarty clips x2 279-280</td><td>Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Percentages - repeated percentage change, compound growth and decay, reverse percentages Ratio recap - sharing and ratios as fractions problems Complex substitution and basic re- sharing and ratios as formulae to change the problems Recurring decimals to fractions, expanding triple brackets, Long term Long term Long term Long term Long term MathsBox FAA MathsBox FAA MathsBox FAA MathsBox FAA MathsBox FAA set 1 Week 1a and b and b and b and b and b Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term</td><td>Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Percentages - repeated growth and decay, reverse percentages Ratio recap - sharing and ratios as problems and basic re- arranging complex substitution and basic re- arranging decimals to formulae to change the percentages Forming and solving equations Long term Long term Long term Long term Long term Long term MathsBox FAA set 1 Week 1a and b Short term Short term Short term Short term Short term Short term Short term Short term Short term Stort term Short term Short term Short term Short term Stort term Short term Short term Short term Short term Stort term Short term Short term Short term Short term Ster PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SAND 1 x MemRi; Hegarty clips x2 1 x MemRi; Hegarty clips x2</td><td>Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Percentages - repeated percentage change, compound growth and decay, reverse percentages Ratio recap - sharing and ratios as fractions Complex substitution and basic re- sharing and ratios as formulae to change the problems Forming and solving Standard index form calculations Long term MathsBox FAA Short term Short term Short term Short term Short term Short term SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT 1 x MemRi; Hegarty clips x2 Hegarty clips x2 1 x MemRi; Hegarty clips x2</td><td>Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 - DC1 CWA Week 8 Percentages - repeated growth and decay, reverse percentages Ratio recap - sharing and ratios as Ratio recap - sharing and ratios as formulae, formulae to fractions Forming and decimals to formulae, arranging Standard index decimals to recentage Standard index form Solving linear gowth and decay, reverse percentages Solving timear percentages Standard index fractions Solving linear equa arranging Long term MathsBox FAA set 1 Week 1a and b set 2 Week 1a and b set 3 Week 2a and b set 4 Week 1a and b set 4 Week 1a and b set 4 Week 2a and b set 4 Week 2a and b set 1 Week 2a and b set 1 Week 1a and b set 1 Week 1a and b set 2 Week 1a and b set 2 Week 1a and b set 2 Week 1a and b set 4 Week 2a and b set 4</td><td>Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 - DC1 CWA Week 8 Week 9 Percentages - repeated percentages - repeated growth and decay, reverse growth and decay, reverse percentages Ratio recap - sharing and growth and decay, reverse problems and basic re- sharing and solving Recurring decimals to change the expanding Standard index solving Solving linear simultaneous equations Long term Long term</td><td>26/08/201902/09/201909/09/201916/09/201923/09/201930/09/201907/10/201914/10/201904/11/201911/11/2019Week 1 (3 days)Week 2Week 3Week 4Week 4Week 6Week 6Week 7 - DC1 CMWeek 8Week 9Week 10Week 1 (3 days)Week 2Week 3Week 4Week 4Week 6CWAWeek 8Week 9Week 10Percentage change c</td><td>26/08/2019 02/09/2019 09/09/2019 16/09/2019 23/09/2019 30/09/2019 01/10/2019 14/10/2019 04/11/2019 11/11/2019 18/11/2019 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 7 - DC1 Week 8 Week 9 Week 10 assessment Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 8 Week 9 Week 10 week 9 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 8 Week 9 Week 10 week 9 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 7 - DC1 Week 8 Week 9 Week 10 week 10</td><td>26/08/2019 02/09/2019 09/09/2019 16/09/2019 13/09/2019 30/09/2019 07/10/2019 14/10/2019 14/11/2019 18/11/2019 25/11/2019 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 7 Week 10 <</td></td<>	Week 1 (3 days)Week 2Week 3Percentages - repeated percentage change, compound growth and decay, reverse percentagesRatio recap - sharing and ratios as fractions problemsLong termLong termLong termMathsBox FAAMathsBox FAAMathsBox FAA set 1 Week 1a and bMathsBox FAAShort termShort termShort termSEE PPTSEE PPTSEE PPT1 x MemRi;1 x MemRi; Hegarty clips x2 89,901 x MemRi; 94-95Hegarty clips x2 89,9094-95	Week 1 (3 days)Week 2Week 3Week 4Percentages - repeatedRatio recap - sharing and ratios as fractionsComplex substitution and basic re- arranging formulae to change the subjectPercentage change, compound growth and decay, reverse percentagesRatio recap - sharing and ratios as fractionsComplex substitution and basic re- arranging formulae to change the subjectLong termLong termLong termLong termMathsBox FAA set 1 Week 1a and bMathsBox FAA set 2 Week 1a and bMathsBox FAA set 2 Week 1a and bMathsBox FAA set 2 Week 2a and bShort termShort termShort termShort termSEE PPTSEE PPTSEE PPT SEE PPTSEE PPT1 x MemRi; Hegarty clips x2 89,901 x MemRi; 94-951 x MemRi; 331-338Hegarty clips x2 279-280	Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Percentages - repeated percentage change, compound growth and decay, reverse percentages Ratio recap - sharing and ratios as fractions problems Complex substitution and basic re- sharing and ratios as formulae to change the problems Recurring decimals to fractions, expanding triple brackets, Long term Long term Long term Long term Long term MathsBox FAA MathsBox FAA MathsBox FAA MathsBox FAA MathsBox FAA set 1 Week 1a and b and b and b and b and b Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term Short term	Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Percentages - repeated growth and decay, reverse percentages Ratio recap - sharing and ratios as problems and basic re- arranging complex substitution and basic re- arranging decimals to formulae to change the percentages Forming and solving equations Long term Long term Long term Long term Long term Long term MathsBox FAA set 1 Week 1a and b Short term Short term Short term Short term Short term Short term Short term Short term Short term Stort term Short term Short term Short term Short term Stort term Short term Short term Short term Short term Stort term Short term Short term Short term Short term Ster PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SAND 1 x MemRi; Hegarty clips x2	Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Percentages - repeated percentage change, compound growth and decay, reverse percentages Ratio recap - sharing and ratios as fractions Complex substitution and basic re- sharing and ratios as formulae to change the problems Forming and solving Standard index form calculations Long term MathsBox FAA Short term Short term Short term Short term Short term Short term SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT SEE PPT 1 x MemRi; Hegarty clips x2 Hegarty clips x2 1 x MemRi; Hegarty clips x2	Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 - DC1 CWA Week 8 Percentages - repeated growth and decay, reverse percentages Ratio recap - sharing and ratios as Ratio recap - sharing and ratios as formulae, formulae to fractions Forming and decimals to formulae, arranging Standard index decimals to recentage Standard index form Solving linear gowth and decay, reverse percentages Solving timear percentages Standard index fractions Solving linear equa arranging Long term MathsBox FAA set 1 Week 1a and b set 2 Week 1a and b set 3 Week 2a and b set 4 Week 1a and b set 4 Week 1a and b set 4 Week 2a and b set 4 Week 2a and b set 1 Week 2a and b set 1 Week 1a and b set 1 Week 1a and b set 2 Week 1a and b set 2 Week 1a and b set 2 Week 1a and b set 4 Week 2a and b set 4	Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 - DC1 CWA Week 8 Week 9 Percentages - repeated percentages - repeated growth and decay, reverse growth and decay, reverse percentages Ratio recap - sharing and growth and decay, reverse problems and basic re- sharing and solving Recurring decimals to change the expanding Standard index solving Solving linear simultaneous equations Long term Long term	26/08/201902/09/201909/09/201916/09/201923/09/201930/09/201907/10/201914/10/201904/11/201911/11/2019Week 1 (3 days)Week 2Week 3Week 4Week 4Week 6Week 6Week 7 - DC1 CMWeek 8Week 9Week 10Week 1 (3 days)Week 2Week 3Week 4Week 4Week 6CWAWeek 8Week 9Week 10Percentage change c	26/08/2019 02/09/2019 09/09/2019 16/09/2019 23/09/2019 30/09/2019 01/10/2019 14/10/2019 04/11/2019 11/11/2019 18/11/2019 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 7 - DC1 Week 8 Week 9 Week 10 assessment Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 8 Week 9 Week 10 week 9 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 8 Week 9 Week 10 week 9 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 7 - DC1 Week 8 Week 9 Week 10 week 10	26/08/2019 02/09/2019 09/09/2019 16/09/2019 13/09/2019 30/09/2019 07/10/2019 14/10/2019 14/11/2019 18/11/2019 25/11/2019 Week 1 (3 days) Week 2 Week 3 Week 4 Week 5 Week 6 CWA Week 7 Week 10 <

Year 11 set 2													
Overview Just													
Maths					GCSEs begin	Maths paper 1	Maths paper 2	Maths paper 3					
CrossOver	30/03/2020	20/04/2020	27/04/2020	04/05/2020	11/05/2020	18/05/2020	01/06/2020	08/06/2020	15/06/2020	22/06/2020	29/06/2020	06/07/2020	13/07/2020
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
	Iteration,	Algebraic proof,											
	Sectors and	angles	Circle theorems										
Cycle 3	arcs	problems	basics										
	Long term	Long term	Long term	Long term	Long term	Long term	Long term	Long term	Long term	Long term	Long term	Long term	Long term
	Corbett 5 a day	Corbett 5 a day	Corbett 5 a day	Corbett 5 a day	Corbett 5 a day	Corbett 5 a day	Corbett 5 a day	Corbett 5 a day					
	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term	Short Term
Entry task focus	SEE PPT	SEE PPT	SEE PPT	SEE PPT	SEE PPT	SEE PPT	SEE PPT	SEE PPT					
Home Learning	2 x MemRi;												

Things to be covered on Hegarty/Entry tasks/intervention

Using a calculator

Different types of sequences

Exchange rates and best buys

Multiples in context, HCF, LCM and product of primes

Probability

Fraction calcs

Basic venns

Inequalities

y = mx + c

Pythagoras

Plans and elevations

Trigonometry

Surface area

Transformations

Frequency trees

Plotting quadratic and cubic graphs

Congruence

Vectors

Percentages

Averages from grouped data

Circles

Factorising

Changing the subject

Direct proportion - recipes

Angle rules

CLICK FOR RE	LICK FOR RESOURCE FOLDER													
Year 11 set 1 Overview Edexcel 3 year	26/08/2019	02/09/2019	09/09/2019	16/09/2019	23/09/2019	30/09/2019	07/10/2019	14/10/2019	04/11/2019	Year 11 mocks 11/11/2019	Year 11 mocks 18/11/2019	25/11/2019	02/12/2019	
	Week 1 (3 days)	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7 - DC1 CWA	Week 8	Week 9	Week 10	Week 11 - assessment week	Week 12	Week 13	
Cycle 1	Recap last t theo	term (circle rems)	Re-arranging complex formulae	Solving equatior fract	•	Algebraic Proof	Surds	Surds	Functions	Revise & Improv	ve (inc Functions)	Vector g	eometry	
Entry task focus	2 x corbett maths 5 a day - foundation plus; 1 x cumulative frequency; 1 x histrogram	2 x corbett maths 5 a day - foundation plus; 1 x cumulative frequency; 1 histrogram	2 x corbett maths 5 a day - foundation plus; 2 x circle theorems	2 x corbett maths 5 a day - foundation plus; 2 x circle theorems	2 x corbett maths 5 a day - foundation plus; 1 x circle theorem; 1 x re- arranging formulae	2 x corbett maths 5 a day - foundation plus; 1 x circle theorem; 1 x re- arranging formulae	2 x corbett m foundation plus; formulae and p solving equatior	1 x re-arranging	2 x corbett maths 5 a day - foundation plus; 1 x re- arranging formulae, proof; 1 x circle theorems	2 x corbett maths 5 a day foundation plus; 1 x surds basics; 1 x solving equations with fractions	2 x corbett maths 5 a day - foundation plus; 1 x solving equations with fractions; 1 x surds basics	2 x corbett maths 5 a day - foundation plus; 2 x functions	2 x corbett maths 5 a day - foundation plus; 2 x functions	
Home Learning	1 x MemRi; 2 x Hegarty clips 443 and 437	1 x MemRi; 2 x Hegarty clips 595 and 444	1 x MemRi; 2 x Hegarty clips 600 and 286	1 x MemRi; 2 x Hegarty clips 603 and 286	1 x MemRi; 2 x Hegarty clips 325 and 287	1 x MemRi; 2 x Hegarty clips 326 and 187	1 x MemRi; 2 x Hegarty clips 229 and 327	1 x MemRi; 2 x Hegarty clips 113 and 115	1 x MemRi; 2 x Hegarty clips 116 and 117	1 x MemRi; 2 x Hegarty clips 118 and 172	1 x MemRi; 2 x Hegarty clips 228 and 229	1 x MemRi; 2 x Hegarty clips 293 and 295	1 x MemRi; 2 x Hegarty clips 630 and 633	

Year 11 set 1													
Overview													
Edexcel 3 year	09/12/2019	16/12/2019	06/01/2020	13/01/2020	20/01/2020	27/01/2020	03/02/2020	10/02/2020	24/02/2020	02/03/2020	09/03/2020	16/03/2020	23/03/2020
							Week 20 -	Week 21 -					
	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	FINALS 2	FINALS 2	Week 22	Week 23	Week 24	Week 25	Week 26
					•					Gradient of a curve &	REVISION -	•	·
					_					REVIEW	Advanced Trig	REVISION -	revision - Show
		Area under	Solving non-		Equation of				Iteration &	Completing	& Mixed	METHOD	that questions -
		curves and	linear	Direct &	Tangents to				REVIEW -	the Square	problems (eg	SELECTION &	forming
	Vector	gradient of	simultaneous	Inverse	Circles & Circle	Similarity in 2D	Circle theorems	Ratio problem	Recurring	(Turning	bearings/cosine	PROBLEM	quadratic
Cycle 2	geometry	curves	equations	Proportion	Geometry	and 3D	review	solving	decimals	Points))	SOLVING	equations
			2 x corbett	2 x corbett	2 x corbett	2 x corbett maths 5 a day -							
	2 x corbett	2 x corbett	maths 5 a day -	maths 5 a day -	maths 5 a day -	foundation	2 x corbett	2 x corbett		4 x corbett	4 x corbett	4 x corbett	4 x corbett
	maths 5 a day -	maths 5 a day -	foundation	foundation	foundation	plus; 1 x solving	maths 5 a day -	maths 5 a day -	2 x corbett	maths 5 a day -	maths 5 a day -	maths 5 a day -	maths 5 a day -
	foundation	foundation	plus; 1 x	plus; 1 x	plus; 2 x solving	non-linear	higher; 1 x	higher; 1 x	maths 5 a day -	higher; or	higher; or	higher; or	higher; or
	plus; 1 x	plus; 1 x circle	functions; 1 x	functions; 1 x	non-linear	simultaneous	similarity in 2D;	similarity in 3D;	higher; 2 x	create bespoke	create bespoke	create bespoke	create bespoke
	functions; 1 x	theorems; 1 x	gradient of a	area under a	simultaneous	equation; 1 x	1 x equation of	1 x equation of	similarity in 2D	tasks based on	tasks based on	tasks based on	tasks based on
Entry task focus	surds	surds	curve	curve	equation	circle geometry	a circle	a circle	and 3D	weaknesses	weaknesses	weaknesses	weaknesses
	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 1 x	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 2 x	1 x MemRi; 2 x		
	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips	Hegarty clips		
Home Learning	887 and 891	888 and 892	246	778, 889	779, 296	611, 117	612, 613	616, 619	337, 445	616, 439	245, 339	MemRi x2	MemRi x2

Year 11 set 1													
Overview					GCSEs begin	Maths paper 1	Maths paper 2	Maths paper 3					
Edexcel 3 year	30/03/2020	20/04/2020	27/04/2020	04/05/2020	11/05/2020	18/05/2020	01/06/2020	08/06/2020	15/06/2020	22/06/2020	29/06/2020	06/07/2020	13/07/2020
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
Cycle 3				Revi	sion								
Entry task focus		4 x corbett ma	ths 5 a day - high	er; or create besp	ooke tasks based	on weaknesses							
Home Learning													