

Year 10F (Set 4 and 5) - 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	11/11/2019	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	Week 8	Week 9	Week 10	Week 11 - assessment week	Week 12	Week 13
Cycle 1	Just Maths Working Towards Unit 1 - review of place value, decimal calculations, indices and factors/multiples/primes - REVIEW AND REPAIR FROM YEAR 7,8,9					Just Maths Working Towards Unit 2 - substitution into expressions and		Just Maths Working Towards Unit 3 - Drawing and interpreting tables and		Just Maths Unit 4 - fractions and percentages - REVIEW AND REPAIR FROM YEAR 7,8,9			Review and repair
Entry task focus	JustMathsB&B 1.1 and 1.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 1.3 and 1.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 2.1 and 2.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 2.3 and 2.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 3.1 and 3.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 3.3 and 3.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 4.1 and 4.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 4.3 and 4.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 5.1 and 5.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 5.3 and 5.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 6.1 and 6.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 6.3 and 6.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 7.1 and 7.2; Corbett 5 a day x2 Numeracy
Home Learning	2x Hegarty Clips 368,369 or 422-424	2x Hegarty Clips 45 - 47	2x Hegarty Clips 51 or 56	2x Hegarty Clips 99 - 101	2x Hegarty Clips 102 - 107	2x Hegarty Clips 151 - 153	2x Hegarty Clips 780 - 785	2x Hegarty Clips 401-403, 425	2x Hegarty Clips 430 - 433	2x Hegarty Clips 60 - 61	2x Hegarty Clips 62-64	2x Hegarty Clips 73 - 76	2x Hegarty clips Teacher choice
Year 10F (set 4 and 5) 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 - Properties of shapes and angle facts			Unit 6 - area and perimeter		Unit 7 - 3d forms		Unit 8 - mensuration		Unit 9 - probability			Review and repair
Entry task focus	JustMathsB&B 7.3 and 7.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 8.1 and 8.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 8.3 and 8.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 9.1 and 9.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 9.3 and 9.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 10.1 and 10.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 10.3 and 10.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 11.1 and 11.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 11.3 and 11.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 12.1 and 12.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 12.3 and 12.4; Corbett 5 a day x2 Numeracy	JustMathsB&B 13.1 and 13.2; Corbett 5 a day x2 Numeracy	JustMathsB&B 13.3 and 13.4; Corbett 5 a day x2 Numeracy
Home Learning	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 16 and 120	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 60 and 830	1 x MemRi; 2x clips 349 and 352	2 x MemRi
Year 10F (set 4 and 5) Overview - Begin JustMaths 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 - YEAR 10 EXAMS	Week 30 - YEAR 10 EXAMS	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39 - OTI 3
Cycle 3	Two way tables and frequency trees		Revision		Venn Diagrams and set notation		Product of primes/ HCF and LCM	Multiples in context	Best buys	Exchange rates	Rounding and error intervals	Estimation	LIFT - REVIEW AND REPAIR

Entry task focus	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	Mixed entry tasks on Working Towards Units *PPT TO BE CREATED	2x Short Term - Two way tables and frequency trees 2 x long term - Mathsbox FB Set 1 1&2	2x Short Term - Two way tables and frequency trees 2 x long term - Mathsbox FB Set 1 3&4	2x Short Term - Two way tables and frequency trees 2 x long term - Mathsbox FB Set 1 5&6	2x Short Term - Venn Diagrams 2 x long term - Mathsbox FB Set 2 1&2	2x Short Term - Venn Diagrams 2 x long term - Mathsbox FB Set 1 3&4
Home Learning	1x MemRi 2x Hegarty Clips 368 - 369	1x MemRi 2x Hegarty Clips 368 - 369	2xMemri	2xMemri	1x MemRi 2x Hegarty Clips 370 - 377	1x MemRi 2x Hegarty Clips 370 - 377	1x MemRi 2x Hegarty Clips 29,30	1x MemRi 2x Hegarty Clips 33-35	1x MemRi 2x Hegarty Clips 763-772	1x MemRi 2x Hegarty Clips 707-708	1x MemRi 2x Hegarty Clips 774-775	1x MemRi 2x Hegarty Clips 131 ; 776-777	2 x MemRi	

The year 11 scheme will then be written for these groups towards the end of next year to ensure that students are securing a grade 3 by Christmas and a grade 4 by Summer.



Year 10 (Set 2 and 3) - JustMathsCross Over	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	Week 21	Week 22	Week 23	Week 24 - assessment week	Week 25	Week 26
Cycle 2	Standard index form and calculations		Factorising linear expressions	Re-arranging formulae to change the subject	Solving Equations		Averages	Averages from tables	Frequency diagrams	Time Series	ASSESSMENTS	Co-ordinate geometry 1	Review and repair
Entry task focus	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term
	Rounding and Error Intervals	Percentages - depreciation and decay		Standard index form and calculations		Factorising linear expressions		Re-arranging formulae to change the subject	Solving Equations		Averages	Frequency diagrams	Time Series
	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term
	Expand and simplify, solving equations, ratio, percentages	Expand and simplify, ratio, scatter graphs, inequalities	Fractions, ratio, solving equations scatter graphs	Scatter graphs, inequalities, multiples, proportion	Fractions, angles on parallel lines, percentages, expand and simplify	Fractions, angles on parallel lines, percentages, expand and simplify	Ratio, angles on parallel lines, angles in polygons, expand and simplify	Ratio, angles on parallel lines, angles in polygons, expand and simplify	Fractions, angles on parallel lines, angles in polygons, scatter graphs	Inequalities, angles on parallel lines, product of primes, scatter graphs	Inequalities, angles on parallel lines, product of primes, scatter graphs	Multiples, exchange rates, best value, angles in parallel lines	Angles in polygons, fractions, estimation, solving equations
Home Learning	1x MemRi 2x Hegarty Clips 280-286	1x MemRi 2x Hegarty Clips 280-286	1x MemRi 2x Hegarty Clips 404-410	1x MemRi 2x Hegarty Clips 415-418	1x MemRi 2x Hegarty Clips 425 and 441	1x MemRi 2x Hegarty Clips 450-452	1x MemRi 2x Hegarty Clips 206-209	1x MemRi 2x Hegarty Clips 206-209	1x MemRi 2x Hegarty Clips 251 and 298	1x MemRi 2x Hegarty Clips 252 and 255	MemRi x2	1x MemRi 2x Hegarty Clips 200-204	Teacher Choice
Year 10 (Set 2 and 3) - JustMathsCross Over	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 - YEAR 10 EXAMS	Week 30 - YEAR 10 EXAMS	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39 - OTI 3
Cycle 3	Straight line graphs		REVISION		Post Exam LIFT Lessons	Quadratic & Cubic Graphs		Real life graphs	Speed, distance, time		Compound measures		Review and Repair
Entry task focus	2 x short term	2 x short term	2 x short term	4 x long term	4 x long term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term	2 x short term
	Co-ordinate geometry 1			Pie charts, scatter graphs, sequences solving equations	Sequences, multiples, inequalities, percentages	Straight line graphs		Quadratic & Cubic Graphs		Real life graphs	Speed, distance, time		Compound measures
	2 x long term	2 x long term	2 x long term			2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term	2 x long term
	Angles in parallel lines, angles in polygons, estimation, pie charts	Sequences, angles in polygons, estimation, pie charts	Estimation, multiples, product of primes, sequences			Forming equations, inequalities, scatter graphs, ratio	Fractions, best value, pie charts, forming equations	Expand and simplify, exchange rates, fractions, forming equations	Expand and simplify, exchange rates, fractions, forming equations	Expand and simplify, exchange rates, ratio, forming equations	scatter graphs, exchange rates, ratio, forming equations	Solving equations, angles on parallel lines, fractions, forming equations	Angles in polygons, forming equations, sequences, product of primes
Home Learning	1x MemRi 2x Hegarty Clips 210-215	1x MemRi 2x Hegarty Clips 210-215	MemRi x 2	MemRi x 2	1x MemRi 2x Hegarty Clips 716-724	1x MemRi 2x Hegarty Clips 716-724	1x MemRi 2x Hegarty Clips ; Density 725 - 731	1x MemRi 2x Hegarty Clips : Pressure 734-737	1x MemRi 2x Hegarty Clips : Pressure 894-895	1x MemRi 2x Hegarty Clips 497-504	1x MemRi 2x Hegarty Clips 508-512	1x MemRi 2x Hegarty Clips 508-514	Teacher Choice

The continuation of this into year 11 will complete the crossover scheme in cycle 1 and then cycle 2 will contain a selection of accessible higher topics

Entry task focus	Mathsbox 5Q FAA set2 Week 7a and b	Mathsbox 5Q FAA set3 Week 1a and b	Mathsbox 5Q FAA set3 Week 2a and b	Mathsbox 5Q FAA set3 Week 3a and b	Mathsbox 5Q FAA set3 Week 4a and b	Mathsbox 5Q FAA set3 Week 5a and b	Mathsbox 5Q FAA set3 Week 6a and b	Mathsbox 5Q FAA set3 Week 7a and b	Mathsbox 5Q FAA set4 Week 1a and b	Mathsbox 5Q FAA set4 Week 2a and b	Mathsbox 5Q FAA set4 Week 3a and b	Mathsbox 5Q FAA set4 Week 4a and b	Mathsbox 5Q FAA set4 Week 5a and b
Home Learning	1x MemRi 2x Hegarty Clips 501-504; 513- 514		1x MemRi 2x Hegarty Clips 361-362	1x MemRi 2x Hegarty Clips 364-367	1x MemRi 2x Hegarty Clips 534-547	1x MemRi 2x Hegarty Clips 534-547	1x MemRi 2x Hegarty Clips 837-844	1x MemRi 2x Hegarty Clips 660-669 *USE THE CONSTRUCTIO N TEMPLATES	1x MemRi 2x Hegarty Clips 660-669 *USE THE CONSTRUCTIO N TEMPLATES	1x MemRi 2x Hegarty Clips Surface area - 584-591	1x MemRi 2x Hegarty Clips Volume - 570- 583	1x MemRi 2x Hegarty Clips Volume - 570- 583	Teacher Choice
Year 10 (Set 1) - JustMathsCross Over into higher	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 - YEAR 10 EXAMS	Week 30 - YEAR 10 EXAMS	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39 - OTI 3
Cycle 3	Congruence	Similarity in 2d	Revision		Transformations - reflections with rotations,			Vectors - the	Simultaneous equations - linear		Direct and inverse proportion		Review and
Entry task focus	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2	Short Term x2
	Surface area	Surface area	Volume	Volume	Surface area	Surface area	Congruence	Similar shapes	Similar shapes	Reflections with	Enlargements	Enlargements	Transformation
	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2	Long Term x 2
Home Learning	1x MemRi 2x	1x MemRi 2x	2x MemRi	2x MemRi	1x MemRi 2x	1x MemRi 2x	1x MemRi 2x	1x MemRi 2x	1x MemRi 2x	1x MemRi 2x	1x MemRi 2x	1x MemRi 2x	Teacher choice

This scheme will then continue onto the Just Maths higher topics, which will be taught in year 11 until March

