CROSSOVER

The below topics form the basis of the work we will focus on during your GCSE. They are the topics that *crossover* the higher and foundation tiers so they are the "must know" topics!

JustMaths

JM Clip No.	Topic	RAG	Revised Y/N	JM Clip No.	Topic	RAG	Revised Y/N	JM Clip No.	Topic	RAG	Revised Y/N
01	Two Way Tables			27	Solving Equations			56	Scatter Graphs		
;02	Frequency Trees			28 / 29	Forming and Solving Equations			57	Time Series		
03	Rounding and Error Intervals			30 / 31	Factorising			58	Pie Charts		
04	Estimation			32	Changing the Subject			59 / 60	Coordinate Geometry		
05	Use of Calculator			33 / 34	Standard Index Form			61	Straight Line Graphs		
06 / 07	Product of Prime Factors			35	Angles in Parallel Lines			62	Non-linear Graphs		
06 / 07	HCF & LCM			36	Interior and Exterior Angles			63 / 64	Speed, Distance, Time		
08	Real Life Multiples			37	Plans and Elevations			63 / 64	Compound Measures		
09 / 10	Fractions			38	Constructions and Loci			65	Real Life Graphs		
11 / 12	Ratio			39	Bearings			66 / 67	Congruence		
13	Direct Proportion			40 - 45	Pythagoras			66 / 67	Similar Shapes		
14 - 16	Proportion - Best Value			40 - 45	Trig - Finding Sides			68 - 72	Reflections		
14 - 16	Proportion - Recipes			40 - 45	Trig - Finding Angles			68 - 72	Rotations		
14 - 16	Proportion - Exchange Rates			40 - 45	Trig - Non Calculator			68 - 72	Translations		
17	Inverse Proportion			40 - 45	Pythagoras with Trig			68 - 72	Enlargements		
18 / 19	Percentages			46 - 48	Circles			68 - 72	Combined Transformations		
20 / 21	Interest and Growth			46 - 48	Arcs and Sectors			73	Vectors		
20 / 21	Depreciation and Decay			49 / 50	Surface Area and Volume			74	Probability from a Table		
22	Reverse Percentages			51	Sampling			75 / 76	Probability Trees		
23	Index Laws			52	Averages			77	Venn Diagrams		
24	Expand and Simplify			53 / 54	Averages from a Table			78 / 79	Simultaneous Equations		
25	Sequences			53 / 54	Averages from Grouped Data						
26	Inequalities			55	Frequency Diagrams						

Crossover 21 onwards