Year 10 FOUNDATION Revision list for JUNE MOCK EXAMS 2018

	Paper 1		RAG	Paper 2	
1	Converting Units	G		Units	G
2	Fractions & Decimals	N		Multiples	N
3	Polygons	G		Fractions to Deicmals	N
4	One-step linear equations	A		Inequalities	A
5	Two-digit Multiplication	N		Rounding	N
6	Frequency Tree	N		Pictograms	D
7	Estimation	N		Median	D
8	Money Problem	N		Bearings & Map Scale	G
9	Decimal Division	N		Bank Statements	N
10	Multiplying Fractions	N		Fraction of an Amount	N
11	Perimeter	G		Solving Linears Equations	A
12	Substitution	A		Scatter Graphs & Percentages	D
13	BIDMAS problem	N		Angles around a point	G
14	Probability from Sample Space	D		Metricd to Imperial conversation	G
15	Ratio Problem	R		Nth Term	A
16	Linear Graphs & Coords	A		Ratio	R
17	Sinplifying Expressions	A		Percentages to Fractions	N
18	Standard Form	N		Percentage Money Problems	N
19	Converting Units	G		Comparing Ratios	R
20	Compound Area inc Circles	G		Probability	D
21	Percentages of Amounts	N		Volume and rates of change	G
22	Compound Measures	G		Pythagoras' theorem	G
23	Angles of Polygons	G		Distance-time graph	G
24	Fraction Ratios	N		Pie charts	D
25	Mean from a Freq. Table	D		Forming equations from probability	A
26	Prime Factors	N		Quadratic graphs	A
27	Trig Values	G		Standard form	N
28	Simultaneous Equations	A		Rearranging formulae	A
				Trigonometry	G

RAG	Paper 3		RAG
	Ordering decimals	N	
	Expressions	A	
	Comparing Fractions	N	
	Powers	N	
	Simplifying Expressions	A	
	Number problem	N	
	Function machines	A	
	Comparative bar charts	D	
	Factors	N	
	Area of 2d shapes	G	
	Time calculation	G	
	Ordering Probabilities	D	
	Circles	G	
	Plans and elevations	G	
	Cube numbers	N	
	Similar shapes	G	
	Showing ratio on a diagram	R	
	Best buy problem	R	
	Substitution	A	
	Comparing fractions	N	
	Equivalent ratios	R	
	Triangle Properties	G	
	Error intervals	N	
	Forming/solving eqns from pa	A	
	Fractions of amounts	N	
	Factorising quadratics	A	
	Solving inequalities	A	