Paper	**Practice Set 1 : Paper 3 - FOUNDATION**		
Question	Topic	MM	MW
1	Conversions Units	N15	112
2	FS Time and Timetables	F07	6b
3	Inequalities Listing and Solving	A15	138, 139
4	Place Value Introduction (F)	N02	1
5	Three Dimensional Views	S22	51
6	Bar Charts (F)	D01	15
7	Calculator Use	N27	77
8	Three Dimensional Nets and Properties	S15	44
9	BIDMAS (F)	N05	75
10	Simplifying Introduction	A02	33, 34, 35
11	Probability Theory	D11	59, 60
12	Inequalities Listing and Solving	A15	138, 139
13	Percentages Introduction	N14	40, 86, 87
14	Probability Combinations (F)	D09	58
15a	Simplifying Introduction	A02	33, 34, 35
15b	Expanding Single Brackets	A10	93
15c	Equations 2 Unknowns	A06	135
16	Line Equations (H)	A23	159
17	Conversions Currency	N21	105
18	Frequency Tree	-	65a
19	Fractions Problems	N25	72
20	Other	-	-
21	Sequences	A16	103, 104, 213
22	Similarity Length (H)	S26	144
23	Fractions Decimals and Percentages	N17	85
24	Line Equations (H)	A23	159
25	Plotting Non Linear Functions (H)	A20	98
26	Volume and Surface area	S19	115, 119

Paper	Practice Set 2 : Paper 1 - FOUNDATION		
Question	Topic	MM	MW
1	Long Multiplication	N07	19
2	Ratio and Proportion Introduction	N16	38
3	Symmetry (F)	S10	11
4	Rotations Reflections Translations	S23	48, 49, 50
5	Conversions Units	N15	112
6	Prime Factors HCF LCM	N13	28, 78, 79, 80
7ab	Simplifying Introduction	A02	33, 34, 35
7c	Expanding Single Brackets	A10	93
8	Fractions Introduction (F)	N09	24
9	Bar Charts (F)	D01	15
10	Estimating Calculations	N11	91
11	Ratio and Proportion Sharing	N23	106
12	Angles Polygons	S16	123
13	Scattergraphs	D16	129
14	Venn Diagrams	-	127
15a	Percentages Change	N22	88,89,108
15b	Percentages Introduction	N14	40, 86, 87
15c	Percentages Reverse (H)	N30	110
16	Conversions Currency	N21	105
17	Standard Form (H)	N28	83
18	Long Multiplication	N07	19
19	Equations 2 Unknowns	A06	135
20	FS Time and Timetables	F07	6b
21	Proof Geometrical Congruency (H)	A30	166
22	Trigonometry Right Angled (H)	S27	168, 173
23	Equations Simultaneous Linear (H)	A19	162
24	Prime Factors HCF LCM	N13	28, 78, 79, 80

Paper	Practice Set 2 : Paper 2 - FOUNDATION		
Question	Topic	MM	MW
1	Rounding	-	31,32
2	Ordering Values (F)	N06	2, 3
3	Place Value Introduction (F)	N02	1
4	Ratio and Proportion Introduction	N16	38
5	Probability Experimental	D17	125
6	Prime Factors HCF LCM	N13	28, 78, 79, 80
7	Pictograms (F)	D03	16
8	Equations 1 Unknown	A05	135
9	FS Time and Timetables	F07	6b
10	Fractions Of Quantity	N18	72
11	Plotting Non Linear Functions (H)	A20	98
12	Standard Form (H)	N28	83
13	Probability Experimental	D17	125
14	Equations Forming	A14	137
15	Conversions Currency	N21	105
16	Sequences	A16	103, 104, 213
17	Plotting Linear Functions	A17	96
18	Area Circles	S18	117
19	Averages Introduction (F)	D06	62
20	Factorising Double Brackets (H)	A22	157
21	Enlargement	S24	148, 181
22	Ratio and Proportion Sharing	N23	106
23	Equations Simultaneous Linear (H)	A19	162
24a	Pythagoras	S25	150
24b	Trigonometry Right Angled (H)	S27	168, 173

Paper	Practice Set 2 : Paper 3 - FOUNDATION		
Question	Topic	MM	MW
1	Fractions Introduction (F)	N09	24
2	Rounding	-	31,32
3	Probability Theory	D11	59, 60
4	Probability Two way tables	D10	61
5	Prime Factors HCF LCM	N13	28, 78, 79, 80
6	Percentages Introduction	N14	40, 86, 87
7	FS Reading Charts	F05	6b
8	Substitution	A04	95
9	Ratio and Proportion Sharing	N23	106
10	Line Equations (H)	A23	159
11	Pie Charts	D07	128
12	Function Machines (F)	A03	36
13	Indices Introduction	A07	29, 131
14	Sequences	A16	103, 104, 213
15	Percentages Compound (H)	N26	164
16	Constructions and Loci (H)	S29	47, 145, 146, 165
17	Plotting Linear Functions	A17	96
18	Sequences	A16	103, 104, 213
19	Ratio and Proportion Unitary	N20	42
20	Expressions	A08	7
21	Proportionality (H)	N31	199
22	Averages Grouped Tables (H)	D19	130b
23	Plotting Non Linear Functions (H)	A20	98