

The list of topics is those topics that did NOT come up on Friday's exam they are therefore the topics MOST likely to come up on Monday's exam so you should focus your revision on them. The list has the clip number for the topics on your CD ROM so you can use the list to decide which topics to revise and use the CDROM to support your revision. If you have any questions write them down and your Math's teacher can go through it with you on Monday morning

Clip No	Name of clip	Tier	Grades	Pg No
1	Place value	F	G to E	1
2	Ordering Decimals	F	G to E	2
3	Round to nearest 10, 100, etc	F	G to E	3
4				4
5				5
6	Negatives in real life	F	G to E	6
7	Multiplication and division with negatives	F	G to E	7
8				8
9				9
10	Fractions, Decimals and Percentages	F	G to E	10
11	Money questions	F	G to E	11
12				12
13	Ordering Fractions, Decimals & Percentages	F	G to E	13
14				14
15	Place value when multiplying	F	G to E	15
16				16
17				17
18	Long division	F	G to E	18
19	Multiplication & Division with Decimals	F	G to E	19
20	Decimal places and significant figures	F	G to E	20
21	Half way points	F	G to E	21
22	Reciprocals	F	G to E	22
23	Proportion	F	G to E	23
24	Distance tables	F	G to E	24
25	Timetables	F	G to E	25
26	Powers	F	G to E	26
27	Line Graphs	F	G to E	27
28	Coordinates	F	G to E	28
29				29
30				30
31	Angles	F	G to E	31
32	Congruent and Similar Shapes	F	G to E	32
33				33
34	Volume of cuboids	F	G to E	34
35				35
36	Triangles, Quadrilaterals & Other Polygons	F	G to E	36
37				37
38	Tessellations	F	G to E	38
39	Isometric drawing	F	G to E	39
40	The probability scale	F	G to E	40
41	The averages	F	G to E	41
42				
43	Conversion graphs	F	G to E	43

Clip No	Name of clip	Tier	Grades	Pg No
44	Factors, Multiples and Primes	F and H	D	44
45	Evaluate powers	F and H	D	45
46				45
47				46
48				46
49	Put fractions in order	F and H	D	46
50	Value for money	F and H	D	47
51	Percentage of an amount with a calculator	F and H	D	48
52	Percentage of an amount without a calculator	F and H	D	48
53	Change to a percentage with a calculator	F and H	D	49
54	Change to a percentage without a calculator	F and H	D	49
55				50
56				51
57				52
58	Change fractions to decimals	F and H	D	53
59	BODMAS	F and H	D	54
60	Long Multiplication of Decimals	F and H	D	55
61	Ratio	F and H	D	56
62	Recipe type ratio questions	F and H	D	57
63	Hard calculator questions	F and H	D	58
64	Real-life money questions	F and H	D	59
65	Generate a sequence from the nth term	F and H	D	60
66	Substitution	F and H	D	61
67				62
68				63-64
69	Properties of special triangles	F and H	D	63-64
70	Finding angles of regular polygons	F and H	D	65
71	Area of circle	F and H	D	66
72	Circumference of circle	F and H	D	67
73	Area of compound shapes	F and H	D	68
74	Rotations	F and H	D	69
75	Reflections	F and H	D	70
76				71
77	Translations	F and H	D	72
78	Find the mid-point of a line	F and H	D	73
79				74
80	Drawing triangles	F and H	D	75
81	Plans and elevations	F and H	D	76
82	Nets	F and H	D	77
83	Symmetries	F and H	D	78
84	Questionnaires and data collection	F and H	D	79
85	Two-way tables	F and H	D	80
86	Pie charts	F and H	D	81
87	Scatter graphs	F and H	D	82
88				83
89	Stem and leaf diagrams	F and H	D	84
90				85
91	Mutually Exclusive Events	F and H	D	85

Clip No	Name of clip	Tier	Grades	Pg No
92	Overview of percentages	F and H	C	86
93	Increase/decrease by a percentage	F and H	C	87
94	Ratio	F and H	C	88
95	Products of prime factors	F and H	C	89
96	LCM and HCF	F and H	C	89
97	Standard form	F and H	C	90
98	Recurring decimals into fractions	F and H	C	91
99	Four rules of negatives	F and H	C	92
100	Division by 2-digit decimals	F and H	C	92
101				93
102				94
103				95
104	Factorisation	F and H	C	96
105				97
106	Forming equations	F and H	C	98
107	Changing the subject of a formula	F and H	C	99
108	Inequalities	F and H	C	100
109	Solving inequalities	F and H	C	101
110	Trial and improvement	F and H	C	102
111	Index Notation for Multiplication & Division	F and H	C	103
112	Find the Nth term	F and H	C	104
113				105
114	Equation of a straight line	F and H	C	106
115	Simultaneous Equations Graphs	F and H	C	107
116	Drawing Quadratic Graphs	F and H	C	108
117	Real-life Graphs	F and H	C	109
118	Pythagoras' Theorem	F and H	C	110
119	Pythagoras - line on a graph	F and H	C	111
120	3-D coordinates	F and H	C	112
121	Surface area of cuboids	F and H	C	113
122	Volume of a prism	F and H	C	114
123	Similar shapes	F and H	C	115
124	Dimensions	F and H	C	116
125	Bounds	F and H	C	117
126	Compound measures	F and H	C	118
127	Bisecting a line	F and H	C	119
128	Drawing a perpendicular to a line	F and H	C	120
129	Bisecting an angle	F and H	C	121
130	Loci	F and H	C	122-123
131	Bearings	F and H	C	124
132	Experimental probabilities	F and H	C	125
133	Averages from a table	F and H	C	126
134	Questionnaires	F and H	C	127