

GCSE Mathematics **Foundation Scheme of Work Overview**

FOUNDATION Year 10

Algebra 1F	14	hours
Number 1F	12	hours
Geometry 1F	13	hours
Probability 1F	12	hours
Number 2F	12	hours
Ratio 1F	10	hours
Geometry 2F	12	hours
Algebra 2F	12	hours

Total 97 hours
 33 weeks

FOUNDATION Year 11

Number 3F	13	hours
Algebra 3F	12	hours
Ratio 2F	10	hours
Probability 2F	7	hours
Geometry 3F	17	hours

Total 59 hours
 20 weeks

Module	Clips
Algebra 1F	7 - 8, 33 - 37, 93 - 104
Number 1F	1 - 6, 17 - 32
Geometry 1F	9 - 13, 43 - 56, 112 - 116
Probability 1F	14 - 16, 57 - 65, 125 - 130
Number 2F	66 - 77
Ratio 1F	38 - 42, 105 - 107
Geometry 2F	117 - 124, 145 - 150
Algebra 2F	133 - 141
Number 3F	78 - 92, 131 - 132, 154 - 156
Algebra 3F	157 - 163
Ratio 2F	108 - 111, 142 - 144, 164
Probability 2F	151 - 153, 175 - 176
Geometry 3F	165 - 174

Points to note:

*** Order of topics is appropriate for all.**

*** Timings of topics are approximate.**

Lower Foundation classes may need more
time than upper Foundation classes.

Some departments will have more than 3 hours per week.

*** It is presumed that Grade 1 to 3 topics have been met, before.**

*** Some schools will begin the course in the latter part of Yr 9.**

The order of topics is still appropriate.