



Mathematics Department

REVISION LIST - Summer 2018

8LS Year 8 Paper 2 (Mr Black)

8JL Year 8 Paper 2 (Mr Brownlee)

8ce/ma1 Year 8 Paper 2 (Miss Adams)

<i>Question</i>	<i>Topic</i>
1	Compass Points and Turning
2	Reading Line Charts, Number
3	Measuring Angles and Lines Multiplication Grids
4	Probability
5	Factors of a number
6	Place Value, Inequality signs (less than, greater than)
7	Metric conversion of length, Basic Number
8	Basic Number, Problem Solving
9	Reading a Table
10	Reading Bar Charts and Basic Number
11	Using Factors for Division e.g. Dividing by 6 is the same as dividing by 3 then 2. Rounding to nearest Whole Number
12	Reading and Completing a Table
13	Estimation of measures Using scale drawings, Basic Number
14	Reading Pie Charts, Basic Number
15	Multiplying/Dividing by 10, 100 and 1000 Using Powers
16	Using a given conversion, Basic Number
17	Multiples, Factors, Primes, Squares, Cubes and Square Roots
18	Writing an Algebraic Expression
19	Time differences using a Table and 24 hour time
20	Fractions of an amount Using estimations for a calculation Checking calculations