



Long Term Plan

Year 9:

Subject: Mathematics

<u>AUTUMN TERM 1</u>	<u>AUTUMN TERM 2</u>
C1/H1 Number C2/H2 Ratio C3/H3 Algebraic manipulation C4/H4 Shape properties, perimeter, area	C/H 5,20,24 estimation, indices, standard form C/H6 Linear equations and graphs C/H7 Circles
<u>SPRING TERM 1</u>	<u>SPRING TERM 2</u>
C/H8 Metric units, compound measures C/H9 Averages	C/H10 Fractions C/H13 Geometry
<u>SUMMER TERM 1</u>	<u>SUMMER TERM 2</u>
C/H15 Decimals, % C/H12 Sequences	C/H17 Inequalities C11&16 Proportion H18 Trigonometry