

Subject	Maths -11M6
Paper	Paper 1 Non Calc 15th May Paper 2 Calc 4th June Paper 3 Calc 11th June
Work/skills/activities being covered in lesson leading to exams	<ul style="list-style-type: none"> • Week 1 $Y = mx + c$ Linear & quadratic graphs • Week 2 Mock Week – paper 2 and 3 Equations Changing the subject • Week 3 Averages (frequency table and grouped data) Powers and roots • Week 4 Bounds of numbers, Estimation Sequences • Week 5 Using formulae Speed, distance, time • Week 6 Race to the staples and walking talking mock P1 Circle problems Fractions / mixed number calculations • Week 7 Race to the staples and walking talking mock P2 Key topics identified from mocks • Week 8 Race to the staples and walking talking mock P3 Key topics identified from mocks • Week 9 Number revision – percentages and decimals Key topics identified from mocks • Week 10 Key topics identified from mocks

<p>Areas to revise as a priority leading to exams</p>	<p>High Frequency Topics:</p> <ul style="list-style-type: none"> • Ratio and proportion • Percentages • Fraction calcs inc fractions of amounts • Probability • Solving equations and inequalities • Averages inc from tables • Error Intervals • Bearings • Circumference/Area of circles inc arcs and sectors • Standard form • Area of shapes inc compound shapes • Linear (straight line graphs) • HCF and LCM • Substitution • Speed, distance and time • Expanding brackets • Angle facts • Change the subject
<p>Suggested methods of revision</p>	<ul style="list-style-type: none"> • Completing past papers https://www.mathsgenie.co.uk/AQApapers.php • Completing topic-based exam questions • Brain vomits/dumps of key topics • Create flash cards on commonly assessed topics • Create flash cards of key formula not on the formula sheet • Self-quizzing using flash cards or exercise books • Website for helpful resources https://corbettmaths.com/contents/