Subject: Mathematics

Year Group: 7

Term	1	2	3
Topic:	Progress Assessment 1	Progress Assessment 2	End of Year Assessment
Summative Assessment Summary:	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1. Students will be provided with a revision list and resources to help prepare. Key Topics: Place value, number properties, the four operations, positive and negative numbers, the order of operations	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1 and term 2. Students will be provided with a revision list and resources to help prepare. Additional Key Topics: Simplifying algebraic expressions, angles and 2d Shapes, coordinates and graphs, perimeter and area	Students will sit a formal assessment in class based upon everything they have learnt in Year 7. Students will be provided with a revision list and resources to help prepare. Additional Key Topics: Fractions, decimals and percentages, ratio and proportion, transformations

Year Group: 8

Term	1	2	3
Topic:	Progress Assessment 1	Progress Assessment 2	End of Year Assessment
Summative Assessment Summary:	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1. Students will be provided with a revision list and resources to help prepare. Key Topics: Rounding and estimating, fractions, algebraic manipulation, solving linear equations	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1 and term 2. Students will be provided with a revision list and resources to help prepare. Additional Key Topics: Statistics, length and area, 3D shapes	Students will sit a formal assessment in class based upon everything they have learnt in Year 8. Students will be provided with a revision list and resources to help prepare. Additional Key Topics: Ratio and proportion, percentages, angles, constructions

Year Group: 9

Term	1	2	3
Topic:	Progress Assessment 1	Progress Assessment 2	End of Year Assessment
Summative Assessment Summary:	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1. Students will be provided with a revision list and resources to help prepare. Key Topics: Powers, root and estimation, algebraic manipulation, solving equations, sequences, coordinates and graphs	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1 and term 2. Students will be provided with a revision list and resources to help prepare. Additional Key Topics: FDP, compound measures, angles, 2D shapes	Students will sit a formal assessment in class based upon everything they have learnt in Year 9. Students will be provided with a revision list and resources to help prepare. Additional Key Topics: Probability, Constructions, loci and bearings, circles

Year Group: 10

Term	1	2	3
Topic:	Progress Assessment 1	Progress Assessment 2	End of Year Assessment
Summative Assessment Summary:	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1. Students will be provided with a revision list and resources to help prepare. The content of the assessment will vary depending on class.	Students will sit a formal assessment in class based upon everything they have learnt to far in term 1 and term 2. Students will be provided with a revision list and resources to help prepare. The content of the assessment will vary depending on class.	Students will sit a formal assessment in class based upon everything they have learnt in Year 10. Students will be provided with a revision list and resources to help prepare. The content of the assessment will vary depending on class.

Year Group: 11

Term	1	2
Topic:	November Mock	January Mock
Summative Assessment Summary:	Students will sit two 1-hour exam papers in class in exam conditions. They will complete 1 non-calculator and 1 calculator paper formed using all the content they have studied up until this point. Students will be provided with a revision list and resources to help prepare.	Students will sit two full exam papers. They will complete 1 non-calculator and 1 calculator Students will be provided with a revision list and resources to help prepare.