



Year 10/11 Foundation Curriculum Map

Unit 5	Unit 6	Unit 7	Unit 8	Unit 9	Unit 10	Additional
- Measures - Standard form - Ratio - Best buys - Constructions	- Scatter graphs - Trigonometry - Congruency and similarity - Inequalities - Angles - Scale drawing and bearings	- Probability - Plans and elevations - Circumference and area - Quadratic equations - Quadratic graphs	- Averages - Proportion - Further perimeter and area - Drawing straight line graphs	- Drawing quadratic graphs - Trig recap - Growth and decay - Vectors	- Simultaneous equations - Probability further - Algebra simplification and solving equations	- Topics based on QLA from EOY and mock exams - KR starters based on most commonly incorrect answers from pupils exams - Exam prep working on how to maximise their marks.
Intent behind the unit This unit recaps some previous skills and checks some necessary topics that are needed for subsequent work. Best buys allow pupils to start breaking into worded questions	Intent behind the unit Trigonometry builds on number and substitution work as well as understanding of geometry. Angles and scale drawings builds on constructions	Intent behind the unit This unit continues to build through the skills needed for foundation. Quadratic work uses previous algebra work and the expanding and factorising of brackets	Intent behind the unit Proportion work builds on earlier ideas of ratio and best buys. Perimeter and area work builds in to more complex compound shapes	Intent behind the unit This unit builds on the quadratic work from the previous work on quadratic equations to working up to drawing their graphs. Trig work builds on previous units and moves to more complex questions	Intent behind the unit Last unit of content in foundation GCSE deals with the top end topics on the curriculum and recaps and builds on the algebra skills needed for the top grades	Intent behind the unit Identification of topics from pupils QLA allows gaps to be filled quickly and efficiently. Exam prep allows pupils to become familiar with both the style and the content of the papers that they will have to face at the end of year 11



Assessment Focus: This will be a knowledge recall test on the different parts of the unit. Some questions will require them to draw on their learning and understanding from previous units.	Assessment Focus: This will be a knowledge recall test on the different parts of the unit. Some questions will require them to draw on their learning and understanding from previous units.	Assessment Focus: This will be a knowledge recall test on the different parts of the unit. Some questions will require them to draw on their learning and understanding from previous units.	Assessment Focus: This will be a knowledge recall test on the different parts of the unit. Some questions will require them to draw on their learning and understanding from previous units.	Assessment Focus: This will be a knowledge recall test on the different parts of the unit. Some questions will require them to draw on their learning and understanding from previous units.	Assessment Focus: This will be a knowledge recall test on the different parts of the unit. Some questions will require them to draw on their learning and understanding from previous units.	Assessment Focus: • Homework exam papers • EOY 10 exam • Yr 11 Mocks 1 • Yr 11 Mocks 2 Yr 11 interim paper January
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