Formal Mock/Assessment Week Exam

Year Group:	11
Subject:	Maths
Tier (if applicable):	H and F

Details of mock exam

Paper to be sat:	Non-Calculator
Topics to be	Year 11 Mock: Higher Paper – Non-Calculator Revision topics
covered in the mock:	Number and ratio Fractions, decimals and percentages, standard form, index laws, graph to ratio, proportion, recurring decimals,
	Algebra Equation of a line, solve equations, recognising graphs, identities, sequences, rearranging formulae, inequality regions, algebraic fractions, transforming functions
	Shape, space and measure Congruence, constructions and loci, area sector, vectors, speed/time graphs, exact trig values
	Data handling and probability Venn diagrams, tree diagrams, cumulative frequency,
	Year 11 Mock: Foundation Paper – Non-Calculator Revision topics
	Number and ratio
	Number calculations, rounding and estimation, systematic listing,
	inequalities, BIDMAS, money calculations, percentage calculations,
	calculating with fractions, standard form, index laws, graph to ratio,
	ratio,
	Algebra Formulae, sequences, graphs of straight lines, recognising graphs, solve equations
	Shape, space and measure Perimeter, converting units of length, angles in a triangle, translation, circle parts, loci and constructions, area sector, density,
	Data handling and probability Averages, probability, Venn diagrams,

Materials to support your revision

Link to Online	Corbettmaths: https://corbettmaths.com/
Resources:	

	Maths Genie: <u>http://www.mathsgenie.co.uk/gcse.html</u>
	OnMaths: <u>https://www.onmaths.com/</u>
Link to exemplar	Maths Genie: <u>http://www.mathsgenie.co.uk/gcse.html</u>
papers to use:	
Link to model	As above
schemes:	
Recommended	CGP Maths Higher or Foundation GCSE 9-1 revision guide, workbook and
revision guides:	answer booklet
In house booklets:	You will receive a list of topics with the particular Mathswatch videos on
	from your maths teacher – use these to help you to revise.
For occov subjects	
and longer answer	
questions –	
suggested question	
titles for practice:	