Name:_____ **Form:** _____ **Maths Teacher:** _____

Cycle 1 Mock Exam Revision Preparation

This timetable is made of up of the highest frequency crossover topics that have appeared on the Edexcel Higher and Foundation Series 2018-2025.

Strand 1 – Securing a Grade 4 (Foundation)

- These questions are designed to secure a Grade 4 on foundation.
- These questions regularly appear within in the first 40 marks and are vital to secure a Grade 4.

Strand 2 – Securing a Grade 5 and aiming for a Grade 6 (Higher)

- These questions are predominantly the crossover questions on the Higher paper.
- These questions regularly appear within in the first 40 marks and are vital to secure a Grade 5.
- If you are securing all the marks on these questions, you are aiming for a Grade 6.

Strand 3 – Aiming for Grade 9 (Higher)

- These questions are designed to challenge those students who are aiming for a Grade 7+
- Don't ignore Strand 2! It is vital you don't lose any marks on Strand 2 to secure a Grade 9!

How to use this timetable/resources

- Complete a page a night of the revision booklet (it is labelled with the date!)
- Do not use a calculator for the w/c 22 September.
- Show all of your working out.
- Only check the answers once you have had a go at the questions and used videos on corbett maths to help.
- 20 marks = 20 minutes!

W/C 29 September: calculator revision

	Monday 29 September	Tuesday 30 September	Wesdnesday 1 October	Thursday 2 October	Friday 3 October	Saturday 4 October	Sunday 5 October
Securing a grade 4: foundation	• Mean, median, mode and range from a list	• Pictograms	• Scatter graphs	• Bar charts	• Fraction arithmetic	• Fractions of amounts	• Fractions – worded problems
Securing a grade 5, aiming for a grade 6: higher	• Mean, median, mode and range	• Frequency tables	• Scatter graphs	• Cumulative frequency	• Fraction arithmetic	• Fractions of amounts	• Fractions – worded problems
Aiming for a grade 9: higher	• Mean, median, mode and range	• Frequency tables	• Combination of statistical diagrams	• Cumulative frequency	• Fraction arithmetic (inc mixed numbers)	• Fractions of amounts (inc reverse)	• Fractions – worded problems

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