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| <b>Exam board information</b>   |   |
| <b>EdExcel</b>  |   |
| <b>Structure of exam</b>  |   |
| <p>There are three exams in Mathematics, each worth 1/3 of the total marks available for the qualification.</p> <p>Paper 1 (Non-calculator)<br/>         Paper 2 (Calculator)<br/>         Paper 3 (Calculator)</p> <p>Each paper is 1 hour 30 minutes and worth a maximum of 80 marks</p>  |   |
| <b>Exam paper links</b>   | <b>Useful website/books/apps</b>  |
| <p>Mathsgenie contains all the past exam papers as well as worked solutions for students to check their work.</p> <p>DrFrostMaths contains copies of the latest exam papers in a digital format for students to complete. When you login to the site click on 'start a practice' followed by 'Pearson EdExcel' then click '9-1 higher or foundation'</p> <p>CorbettMaths has lots of past papers, like MathsGenie, alongside the worked solutions, which is a good alternative to Mathsgenie.</p>         | <p><a href="http://www.mathsgenie.co.uk">www.mathsgenie.co.uk</a></p> <p><a href="https://www.dr frostmaths.com/">https://www.dr frostmaths.com/</a></p> <p><a href="https://corbettmaths.com/">https://corbettmaths.com/</a></p>   |
| <b>How to revise</b>  | <b>Tips to answer common/extended questions</b>   |
| <p><b>Homework</b> The first step should always be to complete your homework to the highest possible standard. Each task contains questions that you have recently learnt in class as well as key GCSE questions, so always start here.</p> <p><b>Practice</b> skills using DrFrostMaths. The key to success in maths is by completing questions and past papers. Do not spend too much time making notes or watching videos. Continued practice of a skill until you master it is the best approach.</p> | <p>Try all questions (most of the marks are for the working out).</p> <p>Write down all the formulae you have used in the question.</p> <p>Show all steps of your working out.</p> <p>Check carefully through each step.</p> <p>Explain each step of your calculation with a few words.</p> <p>Check the units carefully.</p> |