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Pearson Edexcel AS and A level Mathematics (2017)---

Edexcel GCSE Maths past exam papers. Edexcel currently runs one syllabus GCSE (9-1) in Mathematics (1MA1), prior to 2017 Edexcel ran two syllabuses Mathematics A and Mathematics B. If you are not sure which exam tier (foundation or higher) you are sitting check with your teacher. You can download the papers and marking schemes by clicking on the links below.

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Edexcel A Level Maths Spec at a glance. The Edexcel A level maths specification contains core, mechanics and statistics. The exams consist of 3 papers which are 2 core papers and a combined mechanics and statistics paper. Paper 1: Pure Mathematics 1 (*Paper code: 9MA0/01) Exam Structure: · 2-hour written examination · 33.33% of the qualification

Edexcel A-Level-Maths-Past-Papers—Edexcel-Mark-Schemes

Introduction. These specimen papers have been produced to complement the sample assessment materials for Pearson Edexcel Level 1/ Level 2 GCSE (9-1) in Mathematics and are designed to provide extra practice for your students. The specimen papers are part of a suite of support materials offered by Pearson.

GCSE-(9-1)-Mathematics—Edexcel

Maths Genie GCSE Revision - GCSE Exam Papers. Edexcel past exam papers, mark schemes, grade boundaries and model answers.

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Edexcel-GCSEs—Pearson-qualifications

Everything you need to study for or to teach the Edexcel International Advanced Level in Mathematics (2018), including key documents.

International-Advanced-Levels-Mathematics-(2018)—Edexcel

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You can find all Edexcel (A) Maths IGCSE (4MA0/4MA1) Paper 1 past papers and mark schemes below. Please note that Paper 1H was previously named Paper 3H.

Edexcel-(A)-Paper-1-IGCSE-Maths-Past-Papers

The GCSE Maths Edexcel Specification Papers have been made for KS4 Maths pupils to use as an exam preparation resource. All questions reflect the style and challenge of the content found in the full maths exams whilst the specific questioning and mark schemes mirror the Edexcel specification.

GCSE-Maths-Edexcel-Specification-Papers-1--2-&3—Higher

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Specimen-Paper-2-1H—Q1bc—Edexcel-GCSE-Maths-Past-Paper---

Pearson Edexcel Level 1/Level 2 GCSE (9-1) in Mathematics - Specimen Papers Set 2 - September 2015 © Pearson Education Limited 2015 116 Paper 1MA1: 1H Question Working Answer Notes 9 x ×2 x ×3 x = Reasoning to reach x ≤ 5 M1 Starts reasoning to find volume in terms of x M1 Gives inequality 6 x 3 ≤ 900 or substitutes 5 and 6 into 6 x 3 M1 Completes reasoning to show x