

# Edexcel Past Papers Gcse Mathematics Probability

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## Edexcel Past Papers Gcse Mathematics

### GCSE (9-1) Mathematics - Edexcel

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### EDEXCEL INTERNATIONAL GCSE (9-1) MATHEMATICS A

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### Pearson Edexcel International GCSE Mathematics B

Jan 08, 2018 · Mathematics B Paper 1 Monday 8 January 2018 - Morning Time: 1 hour 30 minutes 4MB0/01 You must have: Ruler graduated in centimetres and millimetres, protractor, compasses, pen, HB pencil, eraser, calculator Tracing paper may be used Pearson Edexcel International GCSE P53304A \*P53304A0132\* ©2018 Pearson Education Ltd 1/1/ Turn over

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Mathematics Higher Tier 1MA0/1H You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser Instructions ••Use black ink or ball-point pen Fill in the boxes at the top of this page with your name, • centre number and ...

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Mathematics Higher Tier 1MA0/2H You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser, calculator Instructions ••Use black ink or ball-point pen Fill in the boxes at the top of this page with your name, • centre number and candidate number •Answer all questions

### **Mathematics (Linear) 1MA0 SEQUENCES**

Edexcel GCSE Mathematics (Linear) - 1MA0 SEQUENCES Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser Tracing paper may be used Instructions Use black ink or ball-point pen

### **AQA, OCR, Edexcel GCSE GCSE Maths**

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### **Pearson Edexcel International GCSE Mathematics A**

Mathematics A Level 1/2 Paper 1F Foundation Tier Specimen Paper Time: 2 Pearson Edexcel International GCSE Turn over 2 \*S56281A0224\* O NOT ITE IN TIS AEA O NOT ITE IN TIS AEA O NOT ITE IN TIS AEA O NOT ITE IN TIS AEA International GCSE Mathematics Formulae sheet - Foundation Tier Area of trapezium =  $\frac{1}{2}(a + b)h$  b a h Volume of

**Pearson Edexcel International GCSE Mathematics A**

International GCSE Mathematics Formulae sheet - Higher Tier Arithmetic series Sum to  $n$  terms,  $S_n = \frac{n}{2} [2a + (n - 1)d]$  Area of trapezium =  $\frac{1}{2} (a + b)h$  The quadratic equation The solutions of  $ax^2 + bx + c = 0$  where  $a \neq 0$  are given by:  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$  Trigonometry In any triangle ABC Sine Rule  $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

**IGCSE Calculus: Past Examination Questions (Edexcel)**

Nov 2004 3H Paper 17 A curve has equation  $y = x^2 - 4x + 1$  (a) For this curve find  $\frac{dy}{dx}$  (ii) the coordinates of the turning point (b) State, with a reason, whether the turning point is a maximum or a minimum

**Edexcel GCSE Mathematics A 1387**

GCSE Edexcel GCSE Mathematics A 1387 Summer 2006 Mark Scheme (Results)

**Ratio and Proportion (Edexcel Higher)**

(Edexcel Higher) These questions are suitable for Higher Tier students Questions 1, 4, 12, 14 and 15 should be done without a calculator All other questions can be done with a calculator Model Answers GCSE MATHEMATICS KEY TOPIC PRACTICE SHEETS [www.tutor2u.com/maths](http://www.tutor2u.com/maths) GCSE MATHEMATICS KEY TOPIC PRACTICE SHEETS [www.tutor2u.com/maths](http://www.tutor2u.com/maths)

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