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Q5 Integration - Project Maths Paper 1 (2012)

Leaving Certificate 2012 – Sample Paper Page 5 of 19 Project Maths, Phase 1 Paper 2 – Ordinary Level Question 3 (25 marks) (a) The point A has co-ordinates (0, 1). The line l passes through A and has slope 1

Mathematics (Project Maths – Phase 1) - SEC Home

Junior Certificate 2012 Page 2 of 23 Project Maths, Phase 2 Paper 1 – Ordinary Level Instructions There are 15 questions on this examination paper. Answer all questions. Questions do not necessarily carry equal marks. To help you manage your time during this examination, a maximum time for each question is suggested.

Mathematics (Project Maths – Phase 2)

Leaving Certificate 2012 – Sample Paper Page 11 of 19 Project Maths, Phase 1 Paper 2 – Higher Level (vi) By taking suitable readings from your diagram, or otherwise, calculate the slope of the line of best fit. (vii) Explain how to interpret this slope in this context. (viii) The student collected the data using a telephone survey. Numbers were randomly

Mathematics (Project Maths – Phase 1)

Leaving Certificate 2012 – Sample Paper Page 4 of 19 Project Maths, Phase 3 Paper1 – Ordinary Level Question 2 (25 marks) (a) A sum of €5000 is invested in an eight-year government bond with an annual equivalent rate (AER) of 6%.

Mathematics (Project Maths – Phase 3) - examinations.ie

We've put the links for all official Project Maths (current syllabus) past papers on this page. We have not included old exam papers which focused purely on the old syllabus. If you would like to see these, you can get them on examinations.ie, but watch out for material that is no longer on the syllabus.

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Project Maths | Exam papers

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2012. M329 Coimisiún na Scrúduithe Stáit State Examinations Commission Leaving Certi cate Examination, 2012 Mathematics (Project Maths – Phase 3) Paper 1 Higher Level Friday 8 June Afternoon 2:00 – 4:30 300 marks Model Solutions – Paper 1

Coimisiún na Scrúduithe Stáit State Examinations Commission

Leaving Certificate 2012 – Sample Paper Page 3 of 19 Project Maths, Phase 3 Paper1 – Higher Level Section A Concepts and Skills 150 marks Answer all six questions from this section. Question 1 (25 marks) (a) $wi = - +13$ is a complex number, where $i2 = -1$. (i) Write w in polar form.

Mathematics (Project Maths – Phase 3)

We've created links to all available Project Maths marking schemes (exam solutions) on this page.. We've also included our model solutions to the official sample papers, as no official marking schemes are available for those. We have not included old marking schemes which focused purely on the old syllabus.

Marking Schemes - Project Maths | Leaving Cert Maths Grinds

Page 1 of 24 Pre-Leaving Certificate Examination, 2012 Triailscrúdú na hArdteistiméireachta, 2012 _____ Mathematics (Project Maths – Phase 3) Paper 1

Mathematics (Project Maths Phase 3) - M. Selkirk Confey ...

2012 L.20 9/20 Page 9 of 19 Project Maths, Phase 1 Paper 2 – Higher Level OR Question 6B (a) P, Q and R are three villages. The distance from P to Q is 32·5 km, from Q to R is 30 km and from P to R is 20 km. (i) Using the scale 1 cm 2·5 km, construct a triangle PQR to represent this information. (ii) A new school is to be built equidistant from each of the three villages.

Mathematics (Project Maths – Phase 1)

Leaving Certificate 2012 – Sample Paper Page 10 of 19 Project Maths, Phase 3 Paper1 – Higher Level (b) Write an expression for the capacity of the box in cubic centimetres, in terms of h. (c) Show that the value of h that gives a box with a square bottom will give the correct capacity. (d) Find, correct to one decimal place, the other value of h that gives a box of the correct

Mathematics (Project Maths – Phase 3) - Folens

Leaving Certificate 2012 – Sample Paper Page 7 of 19 Project Maths, Phase 3 Paper1 – Ordinary Level Question 5 (25 marks) Two functions f and g are defined for $x \in$ as follows: $:2fx\ x\ gx\ x\ x:931$ $--2$ (a) Complete the table below, and use it to draw the graphs of f and g for $03 \leq \leq x$. x 0 0·5 1 1·5 2 2·5 3 f ()x gx

Mathematics (Project Maths – Phase 3) - Folens

Junior Certificate 2012 Page 4 of 23 Project Maths, Phase 2 Paper 2 – Ordinary Level Question 2 (suggested maximum time: 10 minutes) A gardener wants to build a patio in her garden and a space for a barbeque. Below is a plan of the patio and barbeque she wants to build.

Mathematics (Project Maths – Phase 2)

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