

Leaving Cert Maths 2012 Sample Paper

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Leaving Cert Maths 2012 Sample

2012 Leaving Cert Higher Level Official Sample Paper 2 Section A Concepts and Skills 150 marks Question 1 (25 marks) The events A and B are such that $P(A)=0.7$; $P(B)=0.5$ and $P(A\setminus B)=0.3$.

2012 Leaving Cert Higher Level Official Sample Paper 2

2012 Leaving Cert Higher Level Official Sample Paper 1 Section A Concepts and Skills 150 marks Question 1 (25 marks) (a) $w = 1 + pi^3$ is a complex number, where $i^2 = -1$. (i) Write w in polar form.

2012 Leaving Cert Higher Level Official Sample Paper 1

(a) The students in a 2012 Leaving Certificate class decided to investigate their heights. They measured the height of each student, in centimetres, and the results were as follows: 173 167 180 168 180 175 171 161 164 187 176 160 170 171 167 178 174 149 157 161 176 166 167 172 (i) Construct a stem and leaf plot of the above data. Stem Leaf 14 9 15 7

2012 Leaving Cert Ordinary Level Official Sample Paper 2

Leaving Certificate 2012 – Sample Paper Page 2 of 19 Project Maths, Phase 1 Paper 2 – Higher Level Instructions There are two sections in this examination paper. Section A Concepts and Skills 150 marks 6 questions Section B Contexts and Applications 150 marks 2 questions Answer all eight questions, as follows: In Section A, answer:

Mathematics (Project Maths - Phase 1)

Leaving Certificate 2012 – Sample Paper Page 10 of 19 Project Maths, Phase 3 Paper1 – Ordinary Level (a) In the table below, write the number of tiles needed for each of the first five patterns. Pattern 1 2 3 4 5 No. of tiles 21 33 (b) Find, in terms of n, a formula that gives the number of tiles needed to make the nth pattern.

Mathematics (Project Maths - Phase 3)

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Leaving Certificate Mathematics - Studyclix

hello my name is patricia Mfutu I'm a 5th year leaving cert student, I would be doing my leaving cert in 2014 and I would like some help from you on studying on my maths work I'm a little having trouble with my ordinary maths work. and i would like to know what is the main thing in maths that comes up every year something that i should be more focused on. hope to hear from as soon as possible

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Leaving Certificate 2012 - Sample Paper Page 8 of 15 Project Maths, Phase 3 Paper1 - Foundation Level Question 6 (25 marks) (a)The graphs of four functions are shown below. The graphs are labelled A, B, C, and D. The four functions are listed in the table beneath the graphs.

Mathematics (Project Maths - Phase 3)

Leaving Certificate 2010 - Sample Paper Page 17 of 19 Project Maths, Paper 2 - Higher Level (b) Anne is having a new front gate made and has decided on the design below. The gate is 2 metres wide and 1.5 metres high.

Mathematics (Project Maths)

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 $x \in \mathbb{R}$ as follows: $f(x) = 2x^2 - 3x + 1$ and $g(x) = x^2 - 2x + 3$ (a) Complete the table below, and use it to draw the graphs of f and g for $0 \leq x \leq 3$

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