Project Maths Phase 1 Paper 2 Ordinary Level

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Project Maths Phase 1 Paper
Leaving Certi?cate 2012 – Sample Paper Page 8 of 15 Project Maths, Phase 1 Paper 2 – Foundation Level Section B Contexts and Applications 100 marks Answer Question 5 and Question 6 from this section. Question 5 (50 marks) A game at a festival involves two spinners. They are spun at the same time and the numbers added.

Mathematics (Project Maths – Phase 1)
Sample Paper . Mathematics (Project Maths – Phase 1) Foundation Level . Time: 2 hours . 300 marks . 4. 6. Examination number For examiner. Centre stamp Running total. Question . Mark

Mathematics (Project Maths – Phase 1)
Junior Certificate 2013 – sample paper Page 4 of 23 Project Maths, Phase 1 Paper 2 – Higher Level (d) Find the volume of air in the tunnel. (e) To finish, Deirdre constructs a rectangular raised bed of height 25 cm inside the tunnel. There is a space of 20 cm between the bed and each side of the tunnel. The bed is then filled with topsoil.

Mathematics (Project Maths – Phase 1)
Project Maths, Phase 1 Paper 2 – Higher Level Question 8 (suggested maximum time: 5 minutes) A(−2, −1), B(4, −5) and C(0, 2) are three points. (a) Plot the points on the coordinate plane below and join A to B, B to C and C to A to form the triangle ABC. (b) Find the slope of AC. (c) What type of triangle is the triangle ABC? Answer: _____

Mathematics (Project Maths – Phase 1)
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)
Junior Certificate 2013 Page 3 of 19 Project Maths, Phase 1 Paper 2 – Higher Level Question 1 (Suggested maximum time: 10 minutes) Liam's garden is in the shape of a square. It has four equal right-angled triangular lawns and a smaller square patio in the centre, as shown. (a) Find the length of the hypotenuse of one of the right angled

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Mathematics (Project Maths – Phase 1)
Junior Certificate 2011 – sample paper Page 2 of 23 Project Maths, phase 1 Paper 2 – Higher Level . Instructions . There are seventeen 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 1)
Leaving Certi?cate 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 ?t. (vii) Explain how to interpret this slope in this context. (viii) The student collected the data using a telephone survey. Numbers were randomly

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Mathematics (Project Maths – Phase 1)
Junior Certificate 2013 – sample paper Page 7 of 19 Project Maths, Phase 1 Paper 2 – Ordinary Level (b) Display the data in a way that allows you to compare the two samples. (Use a separate display for each sample.) (c) Based on your answer to part (b), write down one similarity and one difference between the two samples?

Mathematics (Project Maths – Phase 1)
Junior Certificate 2011 – sample paper Page 2 of 19 Project Maths, Phase1 Paper 2 – Ordinary Level . Instructions . There are sixteen 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 1)
Mathematics (Project Maths – Phase 1) Paper 2 Ordinary Level Monday 13 June Morning 9:30 – 11:30 300 marks Examination number Centre stamp Running total For examiner Question Mark Question Mark 1 11 2 12 3 13 4 14 5 15 6 16 7 17 8 9 10 Total Grade

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Mathematics (Project Maths Phase 1)
Leaving Certi?cate 2012 Page 4 of 19 Project Maths, Phase 1 Paper 2 – Higher Level Question 2 (25 marks) The equations of two circles are: 22 1 22 2: 6 10 29 0:22430 cx y x y cx y x y +?? + = +? ? ? = (a) Write down the centre and radius-length of each circle. (b) Prove that the circles are touching. centre of c1: _____

Mathematics (Project Maths – Phase 1)
Junior Certificate Examination 2011 Sample Paper Mathematics (Project Maths – Phase 1) Foundation Level Time: 2 hours 300 marks For examiner Examination number Question Centre stamp Mark Question 1 11 2 12 3 13 4 14 5 15 6 16 7 17 8 18 9 Running total 10 Mark Grade Total Instructions There are eighteen questions on this examination paper ...

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Project Maths, Phase 1 Paper 2 – Higher Level (ii)Students measured the angle of elevation from Pto the top of one of the goalposts, as shown in the diagram, to be 57 7 . Calculate the height of the goalposts, correct to one decimal place. (iii)Find the angle of elevation from Pto the top of the second goalpost.

Project Maths Phase 1 Paper 2 Ordinary Level
Leaving Certi?cate 2013 – Sample Paper Page 9 of 19 Project Maths, Phase 2 Paper1 – Higher Level (e) The client is planning a special "10% extra free" promotion and needs to increase the capacity of the box by 10%. The company is checking whether they can make this new box from a piece of cardboard the same size as the original one (31 cm × 22 cm).

Mathematics (Project Maths – Phase 2)
Leaving Certi?cate 2013 – Sample Paper Page 2 of 19 Project Maths, Phase 2 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 3 questions . Answer all nine questions, as follows: In Section A, answer:

Mathematics (Project Maths – Phase 2)
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