

Project Maths Phase 1 Paper 2 Ordinary Level

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Mathematics (Project Maths – Phase 1)

Junior Certificate 2011 – sample paper Page 10 of 23 Project Maths, phase 1 Paper 2 – Higher Level

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Question 6 (Suggested maximum time: 10 minutes) Students in a third year class were investigating the number of jelly beans in a box varies for three different brands of jelly beans.

Mathematics (Project Maths – Phase 1)

Leaving Certificate 2012 – Sample Paper Page 4 of 19 Project Maths, Phase 1 Paper 2 – Ordinary Level Question 2 (25 marks) The 2006 census shows that the number of males living in Ireland is the same as the number of females. (a) If a person is selected at random, write down the probability that the person is male. Answer:

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Project Maths, Phase 1 Paper 2 – Higher Level Question 1 (suggested maximum time: 20 minutes) The diagram shows the tracks of an army tank. The tracks wrap around four wheels of radius 10 cm each. Calculate the length of the track needed to wrap around the four wheels. Give your answer to two decimal places.

Mathematics (Project Maths – Phase 1)

Junior Certificate 2013 – sample paper Page 4 of 23 Project Maths, Phase 1 Paper 2 – Higher Level Question 2 (25 marks) Find the volume of air in the tunnel. (e) To finish, Deirdre constructs a rectangular raised bed 25 cm inside the tunnel.

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(e) The distance from Dublin to London is 464 km. Find the average speed of the airplane during the flight, in km/h. Question 4 (Suggested maximum time: 5 minutes) A survey was conducted among 100 year students.

Mathematics (Project Maths – Phase 1)

Project Maths, Phase 1 Paper 2 – Higher Level (c) There are five rugby matches on each week during the duration of an 18-week season. Seán takes part in a competition in which he attempts to select the winning team in each

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Page 2 Introduction The Higher Level Mathematics examination for candidates in the 24 initial schools for Project Maths shared a common question on Paper 1 with the examination for all other candidates. The marking scheme used for the common question was identical for the two groups.

Mathematics (Project Maths – Phase 3)

Leaving Certificate 2013 Page 5 of 15 Project Maths, Phase 2 Paper 1 – Ordinary Level page 5 Question 3 (25 marks) (a) The mean distance from the earth to the sun is 149 597 871 km. Express this number in the form $a \times 10^n$ where $1 \leq a < 10$ and n correct to two significant figures. (b) (i) Write the numbers below as a decimal correct to two decimal places.

Mathematics (Project Maths – Phase 2)

Junior Certificate 2011 Page 2 of 19 Project Maths, Phase 1 Foundation Level Instructions Th

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nineteen 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)

Real life applications of maths - Lesson study by Our Lady's College Drogheda; The geometry project is presented as individual image files; Geometry mind map developed by students (1) Geometry mind map developed by students (2) Introducing geometry to first years in context - Lesson study by Our Lady's College Drogheda

Project Maths Phase 1 Paper

Junior Certificate 2011 – sample paper Page 2 of 15 Project Maths, phase 1 Foundation Level
Instructions . There are eighteen 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)

2014 L.17 8/20 Page 8 of 19 Project Maths, Phase 3 Paper 1 – Higher Level Question 5 (25 marks)
Giving the number line below an appropriate scale, show, by construction, the position of 2 on the number line. You may use only a compass and straight edge.

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Mathematics (Project Maths – Phase 1)

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 from a telephone survey. Numbers were randomly

Coimisiún na Scrúduithe Stáit State Examinations Commission

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 current syllabus.

Mathematics (Project Maths – Phase 1)

Junior Certificate 2013 Page 5 of 19 Project Maths, Phase 1 Paper 2 – Ordinary Level (c) How many soft drink cans were bought by the junior students? (d) How many soft drink cans were recycled by the junior students? (e) Based on the data, would you conclude that the junior students from this school are better at recycling than the senior students (4th to 6th year)?

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 right-angled triangular lawns and a smaller square patio in the centre, as shown. (a) Find the area of the garden.

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the hypotenuse of one of the right angled

Mathematics (Project Maths – Phase 2)

Mathematics (Project Maths – Phase 1) Paper 2 Higher Level Time: 2 hours, 30 minutes 300
examiner Question Mark Question Mark 1 11 2 12 Centre stamp 3 13 4 14 5 15 6 16 7 8 9 0
Running total 10 Total 2013 J.20 2/24 Page 2 of 23 Instructions There are 16 questions on
examination paper. Answer all questions.

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Leaving Certificate 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

Mathematics (Project Maths – Phase 1)

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Area and find resources to aid teaching and learning at Junior Cycle and Senior Cycle.

Mathematics (Project Maths – Phase 1)

Leaving Certificate 2012 – Sample Paper Page 4 of 15 Project Maths, Phase 1 Paper 2 – Foundation
Level Question 2 (25 marks) The table below shows the amount of money spent by a group of students
one month on credit for their mobile phones. Amount spent in € 0 – 10 10 – 20 20 – 30 30 –

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