

Project Maths Sample Paper 1

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Official Sample Paper 1 Section A Concepts and Skills 150 marks Question 1 (25 marks) (a) Write $6 \cdot 2$ and $8 \cdot 1 \cdot 2$ without using indices. Given the relation $x \cdot 1 = 1 \cdot x$, we have $6 \cdot 2 = 1 \cdot 6 \cdot 2 = 1 \cdot 3 \cdot 6$ Since $x \cdot 1 \cdot 2 = p \cdot x$, we have $8 \cdot 1 \cdot 2 = p \cdot 8 \cdot 1 = 9$ (b) Express 224 in the form $a \cdot 10^n$, where $1 \cdot 6 < a < 10$ and $n \in \mathbb{Z}$, correct to three significant figures.

Project Maths Sample Paper 1

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.

[Question paper: Paper 1 - Sample set 1](#)

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Here we have provided the CBSE Class 11 Maths Sample Paper Set 1 for students to practice.

Moreover, they can get other sets of Maths papers further below on this page. Solving the CBSE sample papers will give students an idea on the types of questions expected in the exam. Also, they get to know the paper pattern and marking scheme.

[Marking Schemes – Leaving Cert | Junior Cycle | Maths ...](#)

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.

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Leaving Certificate 2014 – Sample Paper Page 5 of 19 Project Maths, Phase 3 Paper 2 – Higher Level Question 3 (25 marks) (a) Show that, for all k , the point $P(k, 4k^2 + 3k - 1)$ lies on the line $lx + y = 34$. (b) The line l_2 passes through P and is perpendicular to l_1 . Find the equation of l_2 , in terms of k . (c) Find the value of k for which l_2 passes through the point $Q(3, 11)$.

[Past Paper Samples – Project Maths](#)

This sample paper is intended to help teachers and candidates prepare for the June 2011 examination in the Project Maths initial schools. The content and structure do not necessarily reflect the 2012 or subsequent examinations in the initial schools or in all other schools.

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[Leaving Certificate 2010 – Sample Paper Page 3 of 15 Project Maths, Paper 2 – Foundation Level Section 0 Area and Volume \(old syllabus\) 100 marks Answer Question 1 and Question 2 from this section. Question 1 \(50 marks\) \(a\) The perimeter of a rectangular field is 280 m. The length of the longer side is 100 m.](#)

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