

## Project Maths Sample Paper 2012 Marking Scheme

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Mathematics (Project Maths - Phase 1)  
Project Maths Sample Papers 2012 Leaving Certificate 2012 - Sample Paper Page 6 of 19 Project Maths, Phase 1 Paper 2 - Higher Level Question 4 (25 marks) (a) Write down the equation of the circle with centre (-3, 2) and radius 4. (b) A circle has equation  $xy^2 + x^2 - 2x - 4y = 0$ . Find the values of  $m$  for which the line  $mx + y - 2 = 0$  is a tangent to this circle.

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Junior Certificate 2012 - sample paper Page 3 of 19 Project Maths, Phase 2 Paper 1 - Ordinary Level Question 1 (Suggested maximum time: 5 minutes) (a) On the Venn diagram below, shade the region that represents  $A \cap B$ . (b) On the Venn diagram below, shade the region that represents  $A \cup B$ . (c) Using your answers to (a) and (b) above or otherwise, shade in the region  $(A \cap B) \cup (A \cap C)$ .

Mathematics (Project Maths - Phase 2)  
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 1/2. Find the equation of  $l$ . (b)  $[AB]$  is the diameter of a circle, where B is the point (10, 1).

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Mathematics (Project Maths - Phase 2)  
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Past Paper Samples - Project Maths  
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  $P(A \cap B) = 0.3$ . (a) Find  $P(A|B)$ .  $P(A|B) = P(A) + P(B)$   $P(A, B) = 0.7 + 0.5 - 0.3 = 0.9$  (b) Find  $P(A|B)$ .  $P(A|B) = P(A, B) / P(B) = 0.3 / 0.5 = 0.6$  (c) State whether A and B are independent events and justify your answer If A and B are ...

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