

## Further Maths Exam 2012 Solutions

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2012 VCAA Further Maths Exam 2 Solutions © 2012 itute.com 2 Module 2: Geometry and trigonometry Q1a Area of the rectangular block =  $50 \times 85 = 4250$  m<sup>2</sup> Q1b Volume of the prism ( )  $20 \ 25 \ 4 \ 1000 \ 2 \ 1 = x \ x \ x = m^3$

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Further Mathematics 1 GA 2 Exam Published: 20 May 2013 3 2012 Assessment Report One possible approach is as follows. The solid is bounded by the curved surface PQR and three sectors of a circle of equal area QOR, POQ and POR (hidden). Thus total surface area required = area of curved surface PQR + 3 × area of sector QOR = 1 8

## *2012 Further Mathematics examination 1 assessment report*

© 2012 itute.com 2012 VCAA Specialist Mathematics Exam 2 Solutions 3 SECTION 2 Q1a Given  $x = \operatorname{cosec} \theta + 1$ ,  $y = 2 \cot \theta$   $1 - \cos^2 \theta = \sin^2 \theta$ ,  $1 \sin 1 \cos 2 2 = - \theta \theta$ ,  $1 \sin \cos \sin 1 2 2 2 - = \theta \theta \theta$ ,

## *2012 VCAA Specialist Mathematics Exam 2 Solutions*

Further Maths 2 GA 3 Exam Published: 28 May 2013 3 2012 Assessment Report Some students did not understand that this question required a line to be drawn on the scatterplot. Many students who attempted to draw the line, did so with insufficient accuracy, particularly with regard to the need to pass through or close

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to the point (20, 26.4) 2b.

### *2012 Assessment Report - Pages*

Q3a Given  $z^3 - z^2 - 2z - 12 = 0$  which has real coefficients,  $\therefore z = -1 - i\sqrt{3}$  is also a root. Since  $(z - \alpha)(z - \beta)(z - \gamma) = z^3 - z^2 - 2z - 12$  where  $\alpha = -1 + i\sqrt{3}$  and  $\beta = -1 - i\sqrt{3}$  and  $\gamma$  is the third root,  $\therefore \alpha\beta\gamma = -12$ ,  $(-1 + i\sqrt{3})(-1 - i\sqrt{3})\gamma = -12$ ,  $\therefore 4\gamma = -12$ ,  $\gamma = -3$ . Q3b.

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Grade 9 Mathematics Explanations of Correct Answers Grade 1. (A) First, cross-multiply to eliminate the denominators, and then solve for  $x$ :  $4x^3(3x - 15) = 4x^9x - 45 \cdot 5x \cdot 45 \cdot x^9 \cdot 2$ . (G) Since P is on the x-axis, we know its y-value must equal 0. Use that in the equation to solve for  $x$ :  $15x - 45 = 0$   $15x - 45 = 45$   $15x = 3x$

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