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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 = $50 \times 85 = 4250 \text{ m}^2$ Q1b Volume of the prism ()20 25 4 1000 2 1 = $\times \times \times = \text{m}^3$

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

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2012 Assessment Report - Pages

Q3a Given $z = 1 + 3i$ is a root of the equation $z^3 - z^2 - 2z - 12 = 0$ which has real coefficients, $\therefore z = -1 - 3i$ is also a root. Since $(z - 1 - 3i)(z + 1 + 3i) = z^2 - z^2 - 2z - 12$ where $z = -1 + 3i$ and $z = -1 - 3i$ and $z = 4$ is the third root, $\therefore (-1 + 3i)(-1 - 3i) = 12$, $\therefore 4 = 12$, $4 = 3$. 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 : $4x^3(3x - 15) = 4x^9x - 45x^45x^9$. (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 : $y = 15x^3 - 45 = 0$ $15x^3 - 45 = 0$ $15x^3 = 45$ $x^3 = 3$ $x = \sqrt[3]{3}$

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- rounding a monetary sum to the nearest one cent when required. Many students rounded to the nearest five cents
- finding the annual flat rate of interest when given the principal and monthly interest amount

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