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2012 Further Maths Trial Exam 1 Solutions © 2012 itute.com 2 Module 2: Geometry and trigonometry Q1 $92x = 24 + 68 = C$ Q2 Shaded area = area of the square – area of triangle $3 \ 4 \ 10 \ 2 \ 1 = 4 \times 4 - \frac{1}{2} \times 4 \times 3 = D$ Q3 Circumference = length of rectangle, $2\pi r = 50$, $8.0 \ 2 \ 50 = \pi r$ B Q4 Average slope 0. 0125 1200

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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 ($120 \ 25 \ 4 \ 1000 \ 2 \ 1 = x \times x \times m^3$

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

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

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