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2 January 2008 6666 Core Mathematics C4 Mark Scheme Question Number Scheme Marks $\pi \times 0.4 \pi$
 $\pi^2 \times 3.4 \pi^1$. (a) $y = 0.1844321332... \times 4.810477381... \times 8.87207$ 0 awrt 1.84432 B1 awrt 4.81048 or 4.81047 B1

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8371/8373,9371/9373 Examiners' Report January 2008 6 Question 3 There were many completely correct solutions to this question. The majority of candidates knew the correct method of multiplying the numerator and denominator by $(2 - \sqrt{3})$ and many were correct in the arithmetic manipulation. Some multiplied incorrectly by $(2 + \sqrt{3})$ or by $(5 \dots$

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