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2012 Maths Methods CAS Units 3 & 4 Exam 1

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A. $\int \sin(3x-1) dx = -\frac{1}{3} \cos(3x-1) + C$ (1 Mark) Note, Because

We Are Looking For 'an' Antiderivative, The Constant

Of Antidifferentiation C Does Not Have To Be Included

Because "an" Antiderivative Could Be The Case Whe

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Question 12 Draw A Diagram. The Area Representing

$\Pr(-1$