

05	1c	Find a primitive of $4 + \sec^2 x$.	2
$\int 4 + \sec^2 x \, dx = 4x + \tan x + c$			

* These solutions have been provided by *projectmaths* and are not supplied or endorsed by the Board of Studies

Board of Studies: Notes from the Marking Centre
This part was generally answered well.
Source: http://www.boardofstudies.nsw.edu.au/hsc_exams/