

## Ab Calculus Step By Stu Schwartz Solutions

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24. AB Calculus – Step-by-Step Name  
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16. AB Calculus – Step-by-Step Name  
© 2012 www.mastermathmentor.com - 15 - Stu Schwartz 15. AB Calculus – Step-by-Step Name \_\_\_\_ Let f(x) be given by the function  $f(x) = g(x) + a \int_0^x 3 \cos x$  if  $x > 0$  # \$ % where a and b are constants and  $g(x) = 1/x^2$ . a. Determine if g(x) is differentiable at  $x = 1$ . Justify your answer.

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Step 1: Find! f(a). If you get a zero in the denominator, Step 2: Factor numerator and denominator of ! f(x). Do any cancellations and go back to Step 1. If you still get a zero in the denominator, the answer is either . -, or does not exist. Check the signs of !  $\lim_{x \rightarrow a} f(x)$  and  $\lim_{x \rightarrow a} f(x)$  for equality. B2 Find ! !  $\lim_{x \rightarrow a} f(x)$  where ! f(x) is a

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N Guicciardini, The Development of Newtonian Calculus in Britain, 1700-1800 (Cambridge, 1989). T Guitard, On an episode in the history of the integral calculus, Historia Mathematica 14 (2) (1987), 215-219. P Kitcher, Fluxions, limits, and infinite liltleness : A study of Newton's presentation of the calculus, Isis 64 (221) (1973), 33-49.