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Question 1**

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#6 Calc AB \u0026 Calc BC 2011 FRQ  
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Let  $f$  be a function defined by  $f(x) = \begin{cases} 4 \sin x & \text{for } 0 \leq x < \pi \\ x e^{-x} & \text{for } x \geq \pi \end{cases}$

(a) Show that  $f$  is continuous at  $x = \pi$ .

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$=0$ . (b) For  $x > 0$ , express  $f(x)$  as a piecewise-defined function.

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differentiable function  $f$  having domain  
all positive real numbers, and for  
which it is known that  $f'(x) = -4 - 3x$   
for  $x > 0$ . (a) Find the  $x$ -coordinate of  
the critical point of  $f$ . Determine  
whether the point is a relative  
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CALCULUS AB 2011 SCORING GUIDELINES (Form B) Question 6 Let  $g$  be the piecewise-linear function defined on  $[-2m, 4m]$  whose graph is given above, and let  $f(x) = g(x) - \cos(x)$

(a) Find  $\int_{-2m}^{4m} f(x) dx$ . Show the computations that lead to your answer.

(b) Find all  $x$ -values in the open interval  $(-2m, 4m)$  for which  $f$  has a local maximum.

Graph of  $g$  | : antiderivative . answer

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66 60 52 44 43 (degrees Celsius) As a

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pot of tea cools, the temperature of the tea is modeled by a differentiable function  $H$  for  $0 < t < 10$ , where time  $t$  is measured in minutes and temperature  $H(t)$  is measured in degrees Celsius. Values of  $H(t)$  at selected values of time  $t$  are shown in the table above.

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(a) Show that  $f$  is continuous at  $x = \pi$ . (b) For  $x > \pi$ , express  $f(x)$  as a piecewise-defined function.

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interval  $[-4, 3]$ . The graph of  $f$

consists of two quarter circles and one

line segment, as shown in the figure

above. Let  $g(x) = 2x + f(x)$ . (a)

Find  $g(-3)$ . Find  $g'(x)$  and evaluate

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Find  $g(-3)$ .

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