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$$f(x) = \begin{cases} 4 - 12\sin(x) & \text{for } 0 \leq x < \pi \\ e^{-x} & \text{for } x \geq \pi \end{cases}$$

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

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AP<sup>®</sup> CALCULUS AB 2011 SCORING GUIDELINES (Form B) Question 6 © 2011 The College Board. Visit the College Board on the Web: [www.collegeboard.org](http://www.collegeboard.org). Let  $g$  be the piecewise-linear function defined on  $[-2, 4\pi]$  whose graph is given above, and let

$$f(x) = \int_{-2}^x g(x) \cos(x) dx$$

(a) Find  $f(4\pi)$ . Show the computations that lead to your answer.

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AP<sup>®</sup> CALCULUS AB 2011 SCORING GUIDELINES Question 1 For  $0 \leq t \leq 6$ , a particle is moving along the x-axis. The particle's position,  $x(t)$ , is not explicitly given. (The velocity of the particle is given by  $v(t) = 2\sin et$  and  $a(t) = 1 t e^{2.4} (\cos et + 4) + 1$ . The acceleration of the particle is given by) and  $x(0) = 2$ .

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### **Advanced Placement - Wikipedia**

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2935; 3653; 3442: 3010: 3604: 1986: 2201: 1. On a certain

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Question 1 © 2011 The College Board. Visit the College Board on the Web: . A cylindrical can of radius 10 millimeters is used to measure rainfall in Stormville. The can is initially empty, and rain



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enters the can during a 60-day period.

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CALCULUS AB 2011 SCORING GUIDELINES Question 4 The continuous function  $f$  is defined on the interval  $-4 < x < 3$ . The graph of  $f$  consists of two quarter circles and one line segment, as shown in the figure above. Let  $g(x) = 2x + \int_0^x f(t) dt$ . (a) Find  $g(-3)$ .

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AP Calculus AB and BC Course and Exam Description This is the core document for the course. It clearly lays out the course content and describes the exam and AP Program in general. PDF; 5.2 MB; See Where AP Can Take You. AP Calculus AB can lead to a wide range of careers and college majors.

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