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AP[®] CALCULUS BC 2011 SCORING GUIDELINES Question 3 © 2011 The College Board. Visit the College Board on the Web: www.collegeboard.org. Let $f(x) = 2x$. Let R be the region in the first quadrant bounded by the graph of f , the coordinate axes, and the vertical line $x = k$, where $k > 0$. The region R is shown in the figure above.

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Total Distance $[0,6] = \int_0^6 v(t) dt = \int_0^6 2 \sin(\pi t/4) + 1 dt = 0!6 12.573$ d) The particle changes direction when the velocity changes sign. On the given interval this occurs at $t = 5.196$. (The zero was found use the graphing calculator.)

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AP[®] CALCULUS BC 2011 SCORING GUIDELINES (Form B) Question 2 © 2011 The College Board. Visit the College Board on the Web: www.collegeboard.org. The polar curve r is given by $r(\theta) = 3 \sin \theta$, where $0 \leq \theta < 2\pi$. (a) Find the area in the second quadrant enclosed by the coordinate axes and the graph of r . (b) For $\theta \in [0, 2\pi]$, find the area of the region bounded by the graph of r and the θ -axis.

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The AP Calculus Problem Book Publication history: First edition, 2002 Second edition, 2003 Third edition, 2004 Third edition Revised and Corrected, 2005 Fourth edition, 2006, Edited by Amy Lanchester Fourth edition Revised and Corrected, 2007 Fourth edition, Corrected, 2008 This book was produced directly from the author ' s LATEX fi les.

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Presents a multifaceted model of understanding, which is based on the premise that people can demonstrate understanding in a variety of ways.

The main goal of this third edition is to realign with the changes in the Advanced Placement (AP) calculus syllabus and the new type of AP exam questions. We have also more carefully aligned examples and exercises and updated the data used in examples and exercises. Cumulative Quick Quizzes are now provided two or three times in each chapter.

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