

CALCULUS AB 2013 RESPONSE SCORING GUIDELINES



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From the graph of speed in part a), we observe that speed is increasing at $t=4$. OR

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AP Calculus AB 2013 Free-Response Questions

AP Calculus AB 2013 Free Response Question 2 2. A particle moves along a straight line. For $0 \leq t \leq 5$, the velocity of the particle is given by $v(t) = -2 + (t^2 + 3t)^{6/5} - t^3$, and the position of the particle is given by $s(t)$. It is known that $s(0) = 10$.

AP Calculus AB 2013 Exam (solutions, questions, videos)

AP[®] CALCULUS AB 2013 SCORING GUIDELINES Question 2 © 2013 The College Board. Visit the College Board on the Web: www.collegeboard.org. A particle moves along a ...

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3 2013 AB AP Calculus Free-Response Solutions and Notes Question AB-1 (a) $G(5) \approx 24.588$ tons per hour per hour. 1 At $t = 5$, the rate at which gravel arrives at the processing plant is decreasing at the rate of 24.588 tons per hour per

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2013 Ap Calculus Ab Multiple Choice Questions

According to the model, enter the line for the escalator 270 people during the time interval