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By the Fundamental Theorem of Calculus, $\int_2^6 f(x)dx = f(2) - f(6) = 7 - f(6)$. But the value of this integral is the area of a triangle whose base is four and whose altitude is two, so $7 - f(6) = 4$, and $f(6) = 3$. Similarly, $\int_5^2 f(x)dx = f(5) - 7$, while the value of this integral is the area of a triangle of base three, altitude two, less the area of a half

AP Calculus AB 2017 Free-Response Solutions

FREE-RESPONSE SOLUTIONS ~ 2015 AB 5 Question AB-3 (a) (i) 240 200 meters/minute 16 20 12 minute $v - ' \approx -. 1$ (b) (i) $40 \int_0^{40} vt dt$ is the total distance in meters that Johanna jogged during the time interval from 0 to 40 minutes. 2 The right Riemann sum approximation is $200 \frac{1}{2} (240 + 220) = 4150$ meters. 3

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AP Calculus AB 2018 Free Response Question 2 Particle motion along the x-axis problem. Given velocity. Find derivative at a point, acceleration, using calculator. Find position using the FTC (Fundamental Theorem of Calculus). Distinguish between displacement and distance traveled. Find when velocity is equal to that of a second particle. 2.

AP Calculus AB 2018 Exam (solutions, questions, videos)

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AP Calculus AB Scoring Guidelines, 2016 - College Board

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2019 AP Free Response Solutions - Bothell STEM Coach

This chapter contains solutions and notes for the free-response questions from past AP Calculus exams. The free-response questions and scoring guidelines for these exams are posted on the College Board's apstudent web site and, for teachers, on AP Central: For students: AB Questions. BC Questions. For teachers:

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