

1985 Ap Calculus Multiple Choice Answers

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AP Calculus Multiple-Choice Question Collection 46 Copyright © 2005 by College Board. All rights reserved. Available at apcentral.collegeboard.com. 1985 AP Calculus AB: Section I 42. $2 \int_1^2 dx$? + = (A) $1 \int_1^2 dx$ + (B) $15 + x^2$? (C) $1 + x^2$ (D) $2 \int_1^5 dx$ + (E) $2 \int_1^{25} dx$? + 43. An equation of the line tangent to $yx = 32 + x^2$ at its point of inflection is

~~1985 AP Calculus AB: Section I~~
AP Calculus Multiple-Choice Question Collection 55 Copyright © 2005 by College Board. All rights reserved. Available at apcentral.collegeboard.com. 1985 AP Calculus BC: Section I 36. $\int_1^2 dx$? ? x is (A) -6 (B) -3 (C) 0 (D) 6 (E) nonexistent 37. The general solution for the equation $dy/y = dx/x$ is (A) $2 \ln|x| + C$ (B) $2 \ln|x| + C$ (C) $2 \ln|x| + C$ (D) $2 \ln|x| + C$ (E) $2 \ln|x| + C$

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1985 AP Calculus Multiple Choice #31 & 32 Worked problems (for use as practice)

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Anyone have or know where I can find the answers to the 1985 AP Calculus AB multiple choice section 1 exam answers? I tried collegeboard.com, but they didn't have answers earlier than 1998. Google and Mr.Calculus didn't help either.

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D This item uses the formal definition of a limit and is no longer part of the AP Course Description. Need to have $(1 \int_1^3 dx) / (5)$ whenever $0 < x - 2 < \epsilon$?

~~Answer Key — Uplift Education~~
The multiple-choice questions on the AP Calculus exam count for 50% of your total score. The multiple-choice section consists of two parts: Part A contains 30 multiple-choice questions for which you are not allowed to use your graphing calculator, and Part B contains 15 multiple-choice questions for which you may (and in fact, will most likely need to) use your calculator.

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Available at apcentral.collegeboard.com. 1985 AP Calculus AB: Section I 34. The area of the region in the first quadrant that is enclosed by the graphs of $3 \sqrt{y} = x$ and $8 \sqrt{y} = x$ is (A) $1/4$ (B) $1/2$ (C) $3/4$ (D) 1 (E) $65/4$

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