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1985 AP Calculus AB: Section I 42.  $2 \int_1^2 x^2 dx$   $2 \int_1^2 x dx$   $\int_1^2 x^2 dx$   
+= (A)  $1 + 2x + x^2$  (B)  $15 + x^2$  - (C)  $1 + x^2$  (D)  $2 + 1 + 1 + 5x + x^2$   
- + (E)  $2 + 11 + 21x + 25 - + 43$ . An equation of the line  
tangent to  $y = x^3 + 3x^2$  at its point of inflection is

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1985 AP Calculus BC: Section I 36.  $\int_1^3 x^2 dx$  is  
(A) -6 (B) -3 (C) 0 (D) 6 (E) nonexistent  
37. The general solution for the equation  $dy + yx e^x dx = -x dx$  is  
(A)  $2y e^{x^2} = -x^2 + C$  (B)  $2y e^{x^2} = -x^2 + C$

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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  $(1, 3) \cup (5, \infty)$  whenever  $0 < x - 2 < \epsilon < \delta$

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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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Response: Section II, Part A

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Available at [apcentral.collegeboard.com](http://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  $y = 3 - x$  and  $y = x^2$  is (A)  $\frac{1}{4}$  (B)  $\frac{1}{2}$  (C)  $\frac{3}{4}$  (D) 1 (E)

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