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for a tangent to the graph of  $\arcsin 2x$  at the origin is (A)  $2x = y$  (B)  $0 = y$  (C)  $x = 0$  (D)  $0 = y$  (E)  $2x = y$ .

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Calculus AB: Section I 29.  $\int_2^4 \cos \sin x$   
 $dx$   $x$  ? ? ? = (A)  $\ln 2$  (B)  $\ln 4$  ? (C)  $\ln 3$   
(D)  $3 \ln 2$  (E)  $\ln e$  30. If a function  $f$  is  
continuous for all  $x$  and if  $f$  has a relative  
maximum at  $(1, 4)$ ? and a relative

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1969 Calculus BC Solutions 36.  $B \cos 0 = 1$   
 $4 \sin(0) = 0$ ,  $(0) = 2$ ,  $(0) = 24$   $\sin 0 = 0$   $y = x^2 + 2x + 24$   
The linear approximation to  $y$  is  $L(x) = 4x + 2$   
 $x = 1.2$   $L(1.2) = 2.03$   $L(1.2) = 2.03$   $L(1.2) = 2.03$   $L(1.2) = 2.03$

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1969 AP Calculus BC: Section I 40. If  $n$  is  
a non-negative integer, then  $\int_0^1 x^n dx = \frac{1}{n+1}$  for (A) no  $n$  (B)  $n$  even, only

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(C)  $n$  odd, only (D) nonzero  $n$ , only (E) all  
 $n \geq 1$ . If  $2^2 \cdot 8$  for  $2^2$ ,

1969 AP Calculus BC: Section I

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Part A 31 Multiple Choice: Section I, Part  
B 33 Free Response: Section II, Part A

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Answers separation of variables AP CALCULUS  
AB 2012 SCORING GUIDELINES

Question 6; No School; AA 1 - Fall 2019.

2012\_Exam\_Answers.pdf. 243 pages. 37

$D^3 8 2 x S S x S^2 \ddot{E}^2 4 4 3 3 9 3 dx dS dt$

$dt^2 \acute{E}^2 38 C Check^3 1 1 1 n$ ; Lincoln

High School;

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Calculus BC: Section I.4.4. If  $f(x) = 2x^2 - 3x + 1$ , then  $f'(x) =$

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(0)  $2, f(x) = f(x) + f(x) + f(x) + \dots = ?$  and (0)  $2, f(x) = ?$   
= then (1)  $f(x) = (A) 2 - 1e^{-x} + (B) 1 - C) 0 - (D) 2e^{-x} - (E) 1 - 2e^{-x}$ .

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