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## Course Description

# COMPUTER SCIENCE

Includes Important information regarding the introduction of the language Java in 2003-2004.

In the  $xy$ -plane, the line  $x + y = k$ , where  $k$  is a constant, is tangent to the graph of  $y = x^2 + 3x + 1$ . If  $f(x) = \cos(3x)$ , then  $f'(n/9) =$  Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 9 9. If  $f(x) = (x - 1)(x^2 + 2)3$  then  $f'(x) =$  Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 4 Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 5 Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 6 6. A particle moves along the  $x$ -axis with velocity given by  $v(t) = 3t^2 + 6t$  for time  $t \geq 0$ . Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 19 19. Let  $f$  be a differentiable function such that  $f(3) = 15$ ,  $f(6) = 3$ ,  $f'(3) = -8$  and  $f'(6) = -2$ . Return to Mr Calculus 2008 AP Multiple Choice AB answers and solutions (BC below)Part A no calculator allowedProblems 1-9Problems 10-16Problems 17-24Problems 25-28Part B calculator allowedProblems 76-84Problems 85-922008 AP Multiple Choice BC answers and solutionsPart A no calculator allowedProblems 1-8Problems 9-14Problems 15-22Problems 23-27Problem 28Part B calculator allowedProblems 76-85Problems 86-92Return to Mr Calculus  $\leq$   $sx$  Of the following, which has the least value?  $\int x/(x^2 - 4) dx =$  Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 16 16. What is the value of  $k$ ? If  $p$  denotes the number of people who have heard the rumor, which of the following differential equations could be used to model this situation with respect to time  $t$ , where  $k$  is a positive constant? Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 12 12. We welcome your feedback, comments and questions about this site or page. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 10 10. If you're behind a web filter, please make sure that the domains \*.kastatic.org and \*.kasandbox.org are unblocked. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 21 21. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 25 25. I. Which of the following could be the graph of  $f'$ , the derivative of  $f$ ? For what values of  $x$  does the graph of  $g$  have a point of inflection? If which of the following values is greatest? If  $\sin(xy) = x$ , then  $dy/dx =$  Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 17 17.  $f$  is continuous at  $x = 2$ . Try the given examples, or type in your own problem and check your answer with the step-by-step explanations. The graph of function  $f$  is shown above for  $0 < x < 3$ . The polynomial function  $f$  has selected values of its second derivative  $f''$  given in the table above. Let  $f$  be the function defined above. Shown above is a slope field for which of the following differential equations? What is the value of the approximation of  $f(1.9)$  using the line tangent to the graph of  $f$  at  $x = 2$ ?  $f$  is differentiable at  $x = 2$ . If  $f(x) = x^2 + 2x$ , then  $d/dx (f(\ln x)) =$  Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 14 14. What is the slope of the line tangent to the curve  $y = \arctan(4x)$  at the point at which  $x = 1/4$ ? Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 23 23. Let  $g$  be the function defined by  $g(x) = \int_0^x f(t) dt$ . Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 28 28. If  $f$  is differentiable at  $x = 2$ , what is the value of  $c + d$ ? Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 27 27.  $f$  has a limit at  $x = 2$ . The graph of a function  $f$  is shown above. Which of the following is the solution to the differential equation  $dy/dx = x^2/y$  with the initial condition  $y(3) = -2$ ? Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 8 8. I. The function  $f$  is twice differentiable with  $f(2) = 1$ ,  $f'(2) = 4$  and  $f''(2) = 3$ . II. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 18 18. If  $f(x) = e^{2x}$  then  $f'(x) =$  Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 13 13. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 11 11. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 24 24. Please submit your feedback or enquiries via our Feedback page. Show Video Lesson Try the free Mathway calculator and problem solver below to practice various math topics. If the particle is at position  $x = 2$  at time  $t = 0$ , what is the position of the particle at  $t = 1$ ? Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 20 20. The function  $g$  is differentiable and  $g(x) = f'(x)$  for all  $x$ . AP Calculus AB Multiple Choice 2008 Questions - Complete Paper (pdf) AP Calculus AB Multiple Choice 2008 Question 1 Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 2 Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 3 3. A particle moves along a straight line. Which of the following statements must be true? Let  $f$  be the function defined above, where  $c$  and  $d$  are constants. The graph of the piecewise linear function  $f$  is shown in the figure above. The graph of the particle's position  $x(t)$  at time  $t$  is shown above for  $0 < t < 6$ . III. What is the value of  $g(3)$ ? The graph has horizontal tangents at  $t = 1$  and  $t = 5$  and a point of inflection at  $t = 2$ . For what values of  $t$  is the velocity of the particle increasing? The graph of the function  $f$  shown above has horizontal tangents at  $x = 2$  and  $x = 5$ . Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 22 22. Which of the following statements about  $f$  are true? AP Calculus Multiple Choice Problems If you're seeing this message, it means we're having trouble loading external resources on our website. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 26 26. Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 7 7. A rumor spreads among a population of  $N$  people at a rate proportional to the product of the number of people who have heard the rumor and the number of people who have not heard the rumor. Let  $f$  be a function with a second derivative given by  $f''(x) = x^2(x - 3)(x - 6)$ . What are the  $x$ -coordinates of the points of inflection of the graph of  $f$ ? What are all horizontal asymptotes of the graph of  $y = (5 + 2x)/(1 - 2x)$  in the  $xy$ -plane? Show Video Lesson AP Calculus AB Multiple Choice 2008 Question 15 15.

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