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MATH 20C Midterm 2 solutions 1. (a) $c(t) = (et; \cos(t); \sin(t))$ $c'(t) = (e; \sin(t); \cos(t))$ At $t = 0$, the velocity vector of the path is $c'(0) = (1; 0; 1)$. The speed at $t = 0$ is $\|c'(0)\| = \sqrt{2}$: (b) The desired parametric equation is $l(t) = c(0) + t c'(0) = (1; 1; 0) + t(1; 0; 1)$ 2. (a) $D_x c(t) = -6t \cos(t)$ # $D_f(x; y) = h y e^{(x+1)y} (x+1)e^{(x+1)y} i$ (b) $D(f \circ c)(0) = Df(c(0))Dc(0) = h$

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MATH 20C Practice Midterm 2 solutions 1. $r_0(t) = (2\cos(t)\sin(t); 3-3t^2; 1)$ or $(\sin(2t); 3-3t^2; 1)$ 2. $D(f \circ g)(1; 1) = (1 \ 1 \ 2 \ 2)$ 3. $r_f(e; 1)(5; 12) = (1; e)(5; 12) = 5+12e$ 4. $\frac{\partial f}{\partial x} = 2xy + y^2$ $\frac{\partial f}{\partial y} = x^2 + 2xy + z^2$ $\frac{\partial f}{\partial z} = 2yz$ $\frac{\partial^2 f}{\partial x^2} = 2y$ $\frac{\partial^2 f}{\partial y^2} = 2x$ $\frac{\partial^2 f}{\partial z^2} = 2y$ $\frac{\partial^2 f}{\partial z \partial x} = 0 = \frac{\partial^2 f}{\partial x \partial z}$ $\frac{\partial^2 f}{\partial z \partial y} = 2z = \frac{\partial^2 f}{\partial y \partial z}$ $\frac{\partial^2 f}{\partial x \partial y} = 2x+2y = \frac{\partial^2 f}{\partial y \partial x}$ 5. $(0; 0)$ 6.

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Math 173A Midterm 2 Solutions Jon Pham, Zi Yang, Ziyang Zhu November 2019 1. Problem 1 (Zi Yang) (a) The function f is a sum of two squares, thus $f(x_1; x_2) \geq 0$; $f(x_1; x_2) = 0$ if and only if $x_1^2 + x_2^2 = 1$ and $x_1 = 1$ which has unique solution $(1; 1)$. Therefore $(1; 1)$ is the unique global minimizer. (b) $r_f = 400x_1 - 2(x_2^2 + 2)$; $r_g = 1200x_1 - 400x_2^2 + 2400x_1 - 400x_2$

Math 173A Midterm 2 Solutions - UCSD Mathematics

PRACTICE MIDTERM 2 Instructor: Ila Varma Math 100A, Lecture B Fall 2018 (1) Prove that A_n is a normal subgroup of S_n for all n . (2) Find two non-isomorphic groups of order n^2 for any integer $n > 2$. Justify that your

PRACTICE MIDTERM 2 - UCSD Mathematics

Math 10C Practice Midterm #2 Solutions February 23, 2016 1. (6 points) Let F be the function defined by $F(x; y) = e^{(x-1)^2 + y}$. (a) Compute algebraically the partial derivatives F_x and F_y . SOLUTION: $F_x = 2e^{(x-1)^2 + y}(x-1)$; $F_y = e^{(x-1)^2 + y}$ ANSWER: $F_x = 2e^{(x-1)^2 + y}(x-1)$; $F_y = e^{(x-1)^2 + y}$

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Math 10C Practice Midterm #2 Solutions

Solutions to Midterm 2, Math 180A, Fall 08 November 30, 2008 1) $\text{Var}(1+2X) = 4\text{Var}(X) = 12$ 2) Poisson $\lambda = 4.5$ $P(X < 2) = P(X = 0) + P(X = 1) = e^{-4.5} + (4.5)e^{-4.5}$ 3) $P(H) = 4/5, P(T) = 1/5$. The number of heads on 500 tosses can be approximated by a normal random variable with parameters $\mu = 500 \cdot (4/5) = 400$ and $\sigma = \sqrt{500 \cdot (4/5) \cdot (1/5)} = \sqrt{80}$.

Solutions to Midterm 2, Math 180A, Fall 08

Sample 2: Solutions: The solutions are a mix of two different versions of the midterm, so some of the numbers in the questions are different from the posted sample exam. Midterm 2 : Sample 1: Solutions: Sample 2: Solutions: Final : Sample 1: Solutions: In problem 7, the entries of v_3 need to be permuted. Sample 2: Solutions

Math 18 - University of California, San Diego

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Math 109 Fall 2019 - UCSD Mathematics Midterm 2 Solutions Ucsd Mathematics MATH 20C Practice Midterm 2 solutions - UCSD Mathematics Math 142B Midterm Exam 2 Solution 1. Let $f : \mathbb{R} \rightarrow \mathbb{R}$ be continuous. Define $G(x) = \int_0^x f(t) dt$ for all x : Use the Second Fundamental Theorem to show that $G'(x) = f(x)$ for all x . (Hint: Use the

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