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8.01 Assignments \u0026amp; Solutions Assignment 4 Solution 2nd Grade Assignment 4 Solutions To Homework Assignment 4 Solutions to Homework Assignment #4 4 SOLUTIONS TO HOMEWORK ASSIGNMENT 4 a) Given  $\delta > 0$  define the function  $h$  on  $\mathbb{R}$  by:  $h(x) = (1 - x)$  if  $|x| > 0$  if  $|x| \leq \delta$ : Consider the truncated Hilbert transform defined by: (7)  $Hf := \frac{1}{\pi} \int_{-\infty}^{\infty} \frac{h(t)}{t-x} dt$ : Show that  $H$  is well defined linear operator on  $L^p(\mathbb{R})$  for all  $1 < p < \infty$ . Moreover, show that  $H : L^p(\mathbb{R}) \rightarrow L^p(\mathbb{R})$  is continuous. b) For the

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4 SOLUTIONS TO HOMEWORK ASSIGNMENT 4 a) Given  $\delta > 0$  define the function  $h$  on  $\mathbb{R}$  by:  $h(x) = (1 - x)$  if  $|x| > 0$  if  $|x| \leq \delta$ : Consider the truncated Hilbert transform defined by: (7)  $Hf := \frac{1}{\pi} \int_{-\infty}^{\infty} \frac{h(t)}{t-x} dt$ : Show that  $H$  is well defined linear operator on  $L^p(\mathbb{R})$  for all  $1 < p < \infty$ . Moreover, show that  $H : L^p(\mathbb{R}) \rightarrow L^p(\mathbb{R})$  is continuous. b) For the family of linear operators  $(H_\delta)$

SOLUTIONS TO HOMEWORK ASSIGNMENT 4

SOLUTIONS TO HOMEWORK ASSIGNMENT # 4 1.

Suppose  $f(z)$  is defined for  $|z - z_0| < \delta$ , where  $\delta$  is some positive number. If  $f(z_0) = L$  show that  $f(z)$  is continuous at  $z = z_0$ .

Solution:  $f(z_0) = L$  means that  $\lim_{z \rightarrow z_0} f(z) - f(z_0) = 0$  and equals  $f_0(z_0)$ . Write this in the form  $f(z) - f(z_0) = \epsilon + R(z)$ , where  $\lim_{z \rightarrow z_0} R(z) = 0$ . Then  $\lim_{z \rightarrow z_0} \epsilon = 0$ .

SOLUTIONS TO HOMEWORK ASSIGNMENT # 4

SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH

253. Find all points at which the direction of fastest change of  $f(x, y)$

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$= x^2 + y^2 - 2x - 4y \dots$  The direction of fastest change is in the direction of  $\nabla f = \langle 2x - 2, 2y - 4 \rangle$ . SOLUTIONS TO

HOMework ASSIGNMENT #4, MATH 253 1. Prove that the following differential equations are satisfied by the given functions:

$2u_x + 2u_y + 2u_z + 2 = 0$ , where  $u = (x^2 + y^2 + z^2) - 1/2$ .  
 $2u_x + 2u_y + 2u_z - 1 = w_x + w_y + w_z$  (b)  $x + y + z \dots$

## SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH 253 | 1pdf.net

Solutions to Homework Assignment 4 Problem 8.20 (2 points) We are given a sample size of  $n = 1013$  and an estimate  $\hat{p} = 0.54$ . The standard error for  $\hat{p}$  is  $\hat{p} = \sqrt{p(1 - p) / n} = 0.54 \cdot 0.46 / 1013 = 0.0152$ .

Solutions to Homework Assignment 4 - University of Hawaii | Math 25 | Solutions to Homework Assignment #4 1. Using the Archimedean Theorem, prove each of the three statements that follow the proof of that theorem in section 1.7 of the textbook. (a) No matter how large a real number  $x$  is given, there is always a natural number  $n$  larger. Proof. Suppose that there is some  $x$  such that no natural number is larger than  $x$ .

## Math 25 | Solutions to Homework Assignment #4

SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH 253. 1. Prove that the following differential equations are satisfied by the given functions: (a)  $2u_x + 2u_y + 2u_z = 0$ , where  $u = (x^2 + y^2 + z^2) - 1/2$ . (b)  $x^2 + y^2 + z^2 = -2w$ , where  $w = (x^2 + y^2 + z^2) - 1$ . Solution: (a)  $u_x = x$ ,  $u_y = y$ ,  $u_z = z$ , so  $2u_x + 2u_y + 2u_z = 2x + 2y + 2z = 2(x + y + z) = 2 \cdot 0 = 0$ . (b)  $w_x = x$ ,  $w_y = y$ ,  $w_z = z$ , so  $x^2 + y^2 + z^2 = -2w$ .

## SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH 253

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Homework Assignment 4 Solution - Coding Lab

Solutions to Homework Assignment #4 Required Assignment #4

Textbook Questions \* denotes graded questions Chapter 13 (p.

334): Problems 6\*, 8\* 6\*. a. The consumption function is  $C = 1 + 0.9(Y - T)$  where the "1" is 1 billion. The consumption function is the relationship between consumption

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