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Exam 1 For $f(x) = 1 - 7x + 3x^2$, find (a)
 $f(a)$; (b) $f(a + h)$; (c)
 $f(a + h) - f(a)$, and
simplify
completely.

Solution. (a) $1 - 7a + 3a^2$; (b) $1 - 7(a + h) + 3(a + h)^2$

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3(a + h)²; (c) 7 6a
3h 2 Use
transformations to
sketch the graph of
 $f(x) = 1 - 2x$.
Solution. 1 1- '!!!! 2
3 For the quadratic
function $f(x) = 2x^2 - 4x + 3$:

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Math 102. Fall
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2006. Practice 2nd
Midterm 1 Solve $x^2 - 1 \leq 1 - x$. Write
your answer using
interval notation.

Solution. (0,1) 2 Let
 $P(x) = 2x^3 - 5x^2 + 4x + 3$. (i) List all the
possible rational
zeros of P . (ii)
Verify that 3 is a
zero of P . (iii) Find
all other zeros of P .
(iv) Find the

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complete Math
factorization of P.
Solution. (i)
 $\pm 1, \pm 1/2, \pm 3, \pm 3/2$

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Midterm*

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Determine whether
the two lines L 1
and L 2 described

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below intersect. If yes, find the point of intersection. If not, say whether they are parallel or skew, and find the shortest distance between them. The line L_1 is described by the equations $x - 1 = 2y + 2, z = 4,$ and the line L_2 is

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Math 102. Fall
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Midterm 1 For the
parabola defined
by the equation
 $x^2 - 4x = 8y - 28$,
determine the
vertex, focus, and
directrix and
sketch the graph. 2
Write an equation

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for the parabola
whose focus is
 $(3, -1)$ and whose
directrix is the line
 $x = 1$. 3 For the
ellipse defined by
the following
equations, deter-

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Solutions 1. 2 1.
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Determine whether the two lines L_1 and L_2 described below intersect. If yes, find the point of intersection. If not, say whether they are parallel or skew, and find the shortest distance between them. The line L

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253, Section 102
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Worksheet 1. If 102 Final Exam

$f(x,y) = (x^3 + y^3)^{1/3}$, find $f_x(0,0)$. (Ans. $f_x(0,0) = 1$.)

Solution. By the definition of partial derivative, $f_x(0,0) = \lim_{h \rightarrow 0} \frac{f(0+h,0) - f(0,0)}{h} = \lim_{h \rightarrow 0} \frac{(h^3 + 0)^{1/3} - 0}{h} = \lim_{h \rightarrow 0} \frac{h}{h} = 1$.

2. For each of the following,

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determine whether
the limit exists.

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Substitution 2)
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expansions Some
commonly used
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identities are:

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Problems IV . Due
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HOMEWORK .

Problem 1: Show
that the mappings
described below
are linear: (a) $T \rightarrow :$
 $Cl Cl$ (with Cl .
regarded as a
vector space over

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2008 . Quiz #5 .
Problem 6: Let and
(a linear map on
the space of 2×2
complex matrices
over \mathbb{C}) be defined
as . Find a basis for
the nullspace and a
basis for the range
of T .. $3 \ 4 \ 1 \ 2 \ A \ T \ B($
)

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Problem 1: Show
that if vectors are
linearly
independent, so
are vectors . . .

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MTH U121 Pra"ice
Quiz 3 Page 1

Name 1. Evaluate $f(47)$ for the function $f(x) = 4 + 7x^2 - 8x$. Give your answer as a reduced fraction. 2. Simplify the difference quotient,

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Practice 2 Name
and Student #:

Midterm Practice:

1. Let $f(x) = (2x^4 - 3x^2) - 1$ and $g(x) = x^3 + x^2$. What is $\lim_{x \rightarrow 0} g(f(x))$

2. Give an example of each of the following: (a) A continuous function that is not di

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erentiable at a
local minimum: $f(x)$
= (b)A function
with a local
maximum, such
that $f''(x)$ is non-
negative ...

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vector space of
polynomials of
degree less than n .

1. Let A be a $m \times n$ matrix.

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