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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)  $1 - 7(a + h) + 3(a + h)^2$ ; (c)  $-7h + 6ah + 3h^2$  Use

transformations to  
sketch the graph of  
 $f(x) = 1 - p^2 x$ . Solution.

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1 1- ' !!!! 2 3 For the  
quadratic function  
 $f(x) = 2x^2 - 4x + 3$ :

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Practice 2nd Midterm

1 Solve  $x^2 - 1 < 1 - x$ .

Write your answer

using interval

notation. Solution.

$(0, 1)$  2 Let  $P(x) = 2x^3$

$- 5x^2 - 4x + 3$ . (i) List all

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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 complete  
factorization of P.

Solution. (i)

$$\pm 1, \pm 1/2, \pm 3, \pm 3/2$$

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## Practice Final 1.

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  $L_1$  is described by the equations  $x - 1 = 2y$

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+2,  $z = 4$ , and the line  $L$

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Practice Final

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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

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equation 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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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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Solutions for Midterm  
Review Worksheet 1.

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

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

For each of the

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following, determine whether the limit exists.

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following pages can  
all be evaluated using  
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commonly used  
trigonometric  
identities are:

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HOMEWORK .

Problem 1: Show that  
the mappings

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described below are  
linear: (a)  $T : \mathbb{C}^2 \rightarrow \mathbb{C}^2$   
(with  $\mathbb{C}^2$  regarded as  
a vector space over

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2008 . Quiz #5 .

Problem 6: Let and (a  
linear map on the  
space of  $2 \times 2$  complex  
matrices over  $\mathbb{C}$ ) be  
defined as . Find a

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basis for the  
nullspace and a basis  
for the range of  $T$ . 3 4  
1 2 A T B( )

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vectors are linearly  
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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  
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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 differentiable at a local

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minimum:  $f(x) = (b)A$   
function with a local  
maximum, such that  
 $f''(x)$  is non-negative  
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notes and Math  
corresponding  
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sections of the  
textbook as well.

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vector space of  
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degree less than  $n$ . 1.

Let  $u_1 = 2x + 1$ ;  $u_2 = x^2 + 2x + 1$   
 $v_1 \dots$

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