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Functions Name \_\_\_\_\_

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Period \_\_\_\_\_ -1-Sketch

the graph of each

function. 1)  $f(x) = x$ ,

$x \times \dots$  Sketch the

graph of each

function. 1)  $f(x) =$

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ch the graph of each

function. 1)  $f(x) = \begin{cases} x, & x < -1 \\ -x - 1, & -1 \leq x \leq 4 \\ x - 3, & x > 4 \end{cases}$

$x$  y -8 -6 -4 -2 2 4 6 8 2)

68-8-6-4-2 2 4 6 8 2)

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f(x) =

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1)  $x^2 - 6x - 4 = 2246 - 6x - 4 - 2$

2)  $4x^2 + 6x - 2 = x$

3)  $y = -x^2 - 3x + 4$

4)  $y = x^2 + 2x - 35$

5)  $x^2 - 8x - 6 = 4$

6)  $x^2 - 2246x - 8 = 6 - 4 - 2 = 2$

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8 6) x y-8-6-4-22468-  
8-6-4-2 2 4 6 8 7) y =  
1 2 (x + 3) 2 - 48) y =  
-2 (x - 7) 2 9) x  
y-4-3-2-112-4-3-2-1  
1 2 10) x  
y-10-8-6-4-2 2 4 6 8

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Name: Part I.

Carefully graph each of the following.

Identify whether or not the graph is a function. Then, evaluate the graph at any specified domain value. You may use your calculators to help you graph, but you must sketch it carefully on the grid!

1.  $\textcircled{R}$  t 2 1 2 5 2 ( )

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how to graph a piece-  
wise function. Make  
sure you break the  
equation up into each  
separate equation and  
then use a t-table to

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the piecewise

function. 33)  $f(x) = \begin{cases} x - 3, & x < 0 \\ x^2, & x \geq 0 \end{cases}$   $x$   $y$ -  
8-6-4-2 2 4 6 8 34)  $g(x) = \begin{cases} -x + 2, & x \leq 2 \\ 4, & x > 2 \end{cases}$   $x$   $y$ -  
8-6-4-2 2 4 6 8

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4 6 8 35)  $h(x) = \begin{cases} 4x + 6, & x < -2 \\ x^2 - x - 1, & x \geq -2 \end{cases}$

2 4 6 8 36)  $j(x) = \begin{cases} -3, & x \leq 1 \\ 4, & x > 1 \end{cases}$

2 4 6 8 37)  $k(x) = \begin{cases} -2x, & x < 2 \\ x^2 - 6, & x \geq 2 \end{cases}$

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her! Sketch the graph

of each function. 1) f

$(x) = \begin{cases} x + 2, & x \leq 1 \\ -x + \end{cases}$

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3,x > 1 x y-8-6-4-224

68-8-6-4-2 2 4 6 8 2)

h

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Absolute Value  
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each equation. 1)  $y = x$   
 $x = y$  2)  $y = x$   $x = y$

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1-7 Practice  
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the piecewise  
functions: 5)  $f(x) = \begin{cases} 2 & x < -3 \\ 3x + 3 & -3 \leq x < -2 \\ -3 & x \geq -2 \end{cases}$

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$x < -5, x^3 - 1$   $x y - 8 - 6 - 4$   
 $- 2 2 4 6 8 - 8 - 6 - 4 - 2 2 4 6$   
 $8 6) f(x) = \{x + 1, x < 0$   
 $x^2, x^3 \geq 0$   $x y - 8 - 6 - 4 - 2 2$   
 $4 6 8 - 8 - 6 - 4 - 2 2 4 6 8$

Write the vertex form equation of a parabola which has the following transformation from the parent graph of  $y = x^2$ . 7) Shifted three units to the left

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the line perpendicular  
to the graph of  
 $9x - 3y = 7$  that passes  
through the point at  
 $(-6, 6)$ .

(Sections 7. This can  
be represented as a  
piecewise function in  
interval notation as

$$f(x) = \begin{cases} 10x - 1; & x < 1 \\ 5(x + 1) & x > 1 \end{cases}$$

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