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# Kuta Software Graphing Piecewise Functions

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Infinite Algebra 2 - Module A Review - Piecewise, Absolute ...

Piecewise Function Word Problems Kuta

Infinite Precalculus - Practice ~ Graphing Piecewise Functions

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Evaluating a Piecewise Defined Function

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**KASSANDRA PATEL**

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*Infinite Algebra 2 - Module  
A Review - Piecewise,  
Absolute ...*

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Piecewise Functions  
*Graphing Piecewise  
Functions* How to Graph a  
Piecewise Function  
**Evaluating Piecewise  
Functions** Graphing  
Piecewise Functions:  
Beginner Level Problem TI

Calculator Tutorial:  
Graphing Piecewise  
Functions Graphing  
Piecewise Functions—2  
Methods Writing  
Equations of Piecewise  
Functions Piecewise  
Functions Writing  
Piecewise Function

Definition from a Graph  
Find the Equation of a  
Piecewise Function Given  
a Graph Evaluating and  
graphing a piecewise  
defined function

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Evaluating a Piecewise  
Defined Function

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How to find the domain  
and range of a piecewise  
function graph Evaluating  
Piecewise-Defined  
Functions **How to Graph a  
Piecewise Function with  
Three Inequalities : Fun  
With Math** *Using the  
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Functions** *Graphing  
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Graphing Piecewise  
Functions With Three  
Equations* *how to draw -  
make graph of piecewise  
function step by step ||  
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1.1 || Urdu* ~~Graphing a  
Piecewise Function~~

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Piecewise Functions  
*Master Graphing  
Piecewise Functions*

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Sketching Piecewise  
Functions ~~How to Graph  
Piecewise Functions  
(Precalculus—College~~

~~Algebra 12)~~

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Graphing piecewise  
function | Functions and  
their graphs | Algebra II |  
Khan Academy **Pre-  
Calculus - Graphing a  
piecewise function**  
*Interpreting and Graphing  
Piecewise Functions*  
~~Graphing Piecewise  
Functions—General  
MathematicsKuta  
Software Graphing  
Piecewise  
Functions~~Worksheet by  
Kuta Software LLC Kuta  
Software - Infinite  
Precalculus Piecewise  
Functions Name\_\_\_\_\_

Date \_\_\_\_ Period \_\_\_\_ -1-  
 Sketch the graph of each  
 function. 1)  $f(x) = x$ ,  $x < x$   
 ... Sketch the graph of  
 each function. 1)  $f(x)$   
 = Piecewise Functions  
 Date Period -  
 Kuta Worksheet by Kuta  
 Software LLC PreCal  
 Regular Practice ~  
 Graphing Piecewise  
 Functions Name \_\_\_\_ ©H  
 p2E0x1i7D rKjuvtKa`  
 fSuo`fztzwQaPraef  
 kLaLUCd.E R oAUrlw  
 PrUitgnhktasU  
 DrCecsQewrlv^erdU.-1-  
 Sketch the graph of each  
 function. 1)  $f(x) = \{x, x <$   
 $-1-x - 1, -1 \leq x \leq 4$   $x - 3, x >$

4 x y-8-6-4-22468-8-6-4-2  
 2 4 6 8 2)  $f(x) =$  Infinite  
 Precalculus - Practice ~  
 Graphing Piecewise  
 Functions Graphing  
 exponential functions  
 Exponential equations not  
 requiring logarithms  
 Exponents and logarithms  
 Evaluating logarithms  
 Logarithms and  
 exponents as inverses  
 Properties of logarithms  
 Writing logs in terms of  
 others Exponential  
 equations requiring  
 logarithms Logarithmic  
 equations, simple  
 Logarithmic equations,  
 hard Graphing logarithmic

functions Free Precalculus  
 Worksheets -  
 Kuta Worksheet by Kuta  
 Software LLC-5-Answers  
 to Unit 4a Test Review -  
 Graphing Quadratic, Abs.  
 Value, & Piecewise  
 Functions 1)  $x$   
 $y-6-4-2246-6-4-2$  2 4 6 2)  
 $x y-6-4-2246-6-4-2$  2 4 6  
 3)  $y = -x - 3 + 4$  4)  $y = x$   
 $+ 2 - 35) x$   
 $y-8-6-4-22468-8-6-4-2$  2 4  
 6 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 Infinite Algebra 2 - Unit

4a Test Review - Graphing  
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GvLead 0.H n MMLaRdce  
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 4i8t je 7 NA3lkg OeFb  
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 2 Name\_\_\_\_\_ Graphing  
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 Date\_\_\_\_\_  
 Period\_\_\_\_Graphing  
 Rational Functions.ks-ia2 -  
 Kutaevaluating piecewise  
 functions worksheet kuta,  
 Worksheet Piecewise  
 Functions Name: Part I.  
 Carefully graph each of  
 the following. Identify  
 whether or not he 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.  $\sqrt{x}$   $\sqrt{x}$   $\sqrt{x}$   $\sqrt{x}$   
 2 ( )  $x$   $x$   $x$   $x$   
 Function?Evaluating  
 piecewise functions  
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 functions date period.

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Kuta Software LLC-4- Graph the piecewise function. 33)  $f(x) = \begin{cases} x - 3, & x < 0 \\ x^2, & x \geq 0 \end{cases}$   
 y-8-6-4-22468-8-6-4-2 2 4  
 6 8 34)  $g(x) = \begin{cases} -x + 2, & x \leq 2 \\ 4, & x > 2 \end{cases}$   
 y-8-6-4-22468-8-6-4-2 2 4  
 6 8 35)  $h(x) = \begin{cases} 4x + 6, & x < -2 \\ x^2 - x - 1, & x \geq -2 \end{cases}$   
 y-8-6-4-22468-8-6-4-2 2 4  
 6 8 36)  $j(x) = \begin{cases} -3, & x \leq 1 \\ 4, & x > 1 \end{cases}$   
 y-8-6-4-22468-8-6-4-2 2 4  
 6 8 37)  $k(x) = \begin{cases} -2x, & x < 2 \\ x^2 - 6, & x \geq 2 \end{cases}$  Infinite  
 Algebra 2 - Absolute Value & Piecewise Functions ... Worksheet by Kuta Software LLC Algebra 2/2

AB Graphing Piecewise Functions Name \_\_\_\_\_  
 Date \_\_\_\_\_ Period \_\_\_\_\_ ©N  
 \2v0y108k BKGu^tQaQ  
 qSiobfltCwUaar`eR  
 KLzLTCw.p r wAJllIS  
 nrtizgLhLtMsf  
 urFe`spehrEvKecd\_ .-1-  
 Together! Sketch the graph of each function. 1)  
 $f(x) = \begin{cases} x + 2, & x \leq 1 \\ -x + 3, & x > 1 \end{cases}$   
 y-8-6-4-22468-8-6-4-2 2 4  
 6 8 2) hGraphing Piecewise Functions - MR. DER MANUELIAN ©K  
 42U0X1G2C oKsutAa A  
 ISto8f Etw 8a pr nee LfL  
 CC.H p QA3IEIO  
 2rYiNg9het Psg irpe xs

DeVryvhe Id c.y k 2M 0a  
 Wd5el 9wPiwthr kl jn  
 cfMiHnli qt meU  
 yA3lwgDejb krRa Z U10.9  
 Worksheet by Kuta  
 Software LLC Kuta  
 Software - Infinite Algebra  
 1 Name\_\_\_\_\_ Graphing  
 Absolute Value Functions  
 Date\_\_\_\_\_ Period\_\_\_\_  
 Graph each equation. 1)  $y = x + 3$   
 $x < -3$  2)  $y = x - 2$   
 $x > -2$   
 Graphing  
 Absolute Value Functions  
 Date Period - Kutaof  
 piecewise defined  
 functions piecewise  
 function word problems  
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 date period ... swbat  
 graph a piecewise

function given its  
 equation and to write the  
 equation for a piecewise  
 function given its graph  
 big idea now that  
 students have examined  
 real world examples ask  
 them to apply  
 thisPiecewise Function  
 Word Problems Kuta©C  
 U2c0A1m4m cKauCtPas  
 SSZojfYtrwuaJrEeK  
 bLfLSCb.n X eAYlglP  
 ^rdi[gLhEtZss  
 Wrseys]exrUvjeNdO.K F  
 WMvaOdVew xwkiRtDhl  
 hICnefGianWiztreea  
 qAGISgWeZbOrqaO  
 M2j.1-7 Practice  
 (Piecewise

Functions)Worksheet by  
 Kuta Software LLC-2-  
 Graph the piecewise  
 functions: 5)  $f(x) = \begin{cases} 2 & x < -3 \\ 3 & -3 \leq x < -2 \\ -3 & -2 \leq x < -1 \\ 1 & x \geq -1 \end{cases}$   
 6)  $f(x) = \begin{cases} x + 1 & x < 0 \\ x^2 & x \geq 0 \end{cases}$   
 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  
 leftInfinite Algebra 2 -  
 Module A Review -  
 Piecewise, Absolute  
 ...Piecewise Functions,



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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  $f(x) = \{10x \leq 1; 5(x + 1)x > 1\}$ . graphing piecewise functions worksheet kuta. of piecewise defined functions piecewise function word problems kuta piecewise functions date period ... swbat graph a piecewise function given its equation and to write the equation for a piecewise function given its graph

big idea now that students have examined real world examples ask them to apply this **Piecewise Function Word Problems Kuta** Infinite Precalculus - Practice ~ Graphing Piecewise Functions May 02, 2016 · F worksheet by kuta software llc kuta software infinite algebra 1 name graphing quadratic functions date period. Graphing quadratic functions worksheet answers algebra 2 . These quadratic functions and inequalities worksheets

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**Functions Piecewise Functions Writing Piecewise Function Definition from a Graph Find the Equation of a Piecewise Function Given a Graph Evaluating and graphing a piecewise defined function**

**Evaluating a Piecewise Defined Function**

**How to find the domain and range of a piecewise function graph Evaluating Piecewise-Defined Functions **How to****

**Graph a Piecewise Function with Three Inequalities : Fun With Math Using the Heaviside function for Laplace transforms Graphing Piecewise Functions Graphing Piecewise Functions With Three Equations *how to draw - make graph of piecewise function step by step || Thomas calculus exercise 1.1 || Urdu Graphing a Piecewise Function***  
**Piecewise Functions**

## **Master Graphing Piecewise Functions**

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### **Sketching Piecewise Functions How to Graph Piecewise Functions (Precalculus - College Algebra 12)**

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Precalculus Piecewise Functions Name \_\_\_\_\_  
Date \_\_\_\_\_ Period \_\_\_\_\_-1-  
Sketch the graph of each function. 1)  $f(x) = x$ ,  $x \times$  ... Sketch the graph of each function. 1)  $f(x) =$   
*Graphing Piecewise Functions - MR. DER MANUELIAN*  
©0 E2i0 E1S2v xKJu ldam GSOovflt KwJa2reR hLXL LC4. p W tA 0lel K jrvi tg Rh2tOs9 mrEeZsoeUr GvLead 0.H n MMLaRdce 6 awli ptphj jl bnlf miCn 4i8t je 7 NA3lkg OeFb 4rWan e2Z. q Worksheet by Kuta Software LLC Kuta Software - Infinite Algebra

2 Name\_\_\_\_\_ Graphing

Rational Functions

Date\_\_\_\_\_ Period\_\_\_\_\_

*Piecewise Functions Date*

*Period - Kuta*

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Software LLC-2-Graph the

piecewise functions: 5) f

$(x) = \begin{cases} 2x + 3, & x < -3 \\ -x - 2, & -3 \leq x < 1 \\ 5x^3 + 1, & x \geq 1 \end{cases}$

2, -3  $\leq x < 1$ ,  $x^3 + 1$  x

y-8-6-4-22468-8-6-4-2 2 4

6 8 6) f (x) = {x + 1, x < 0

$x^2, x^3 \geq 0$  x

y-8-6-4-22468-8-6-4-2 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

**Piecewise Functions**

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Find an equation of 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  $f(x) =$

$\begin{cases} 10x \leq 1; \\ 5(x + 1)x > \end{cases}$

1}. graphing piecewise

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Software - Infinite Algebra

1 Name\_\_\_\_\_ Graphing

Absolute Value Functions

Date\_\_\_\_\_ Period\_\_\_\_\_

Graph each equation. 1)  $y = x^2 + 2$ ,  $x \leq 1$ ;  $y = x + 3$ ,  $x > 1$

2)  $y = x^2 + 2$ ,  $x \leq 1$ ;  $y = x + 3$ ,  $x > 1$

*Graphing Absolute Value Functions Date Period - Kuta*

Worksheet by Kuta Software LLC Algebra 2/2 AB Graphing Piecewise Functions Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_ ©N \2v0y1O8k BKGu^tQaQ qSiobfltCwUaar`eR KLzLTCw.p r wAJllS nrtizgLhLtMsf urFe`spehrEvKecd\_.-1- Together! Sketch the graph of each function. 1)  $f(x) = \begin{cases} x + 2, & x \leq 1 \\ x + 3, & x > 1 \end{cases}$

y-8-6-4-22468-8-6-4-2 2 4

6 8 2) h

Graphing Rational Functions.ks-ia2 - Kuta

evaluating piecewise functions worksheet kuta, Worksheet Piecewise Functions 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.  $f(x) = \begin{cases} x + 2, & x \leq 1 \\ x + 3, & x > 1 \end{cases}$  Function? *Functions worksheet pdf kuta*

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 Equations of Piecewise  
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 Piecewise Function  
 Definition from a Graph  
 Find the Equation of a  
 Piecewise Function Given  
 a Graph Evaluating and  
graphing a piecewise  
defined function

Evaluating a Piecewise  
 Defined Function

How to find the domain  
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 function graph Evaluating  
Piecewise-Defined  
Functions How to Graph a  
Piecewise Function with  
Three Inequalities : Fun  
With Math *Using the*  
*Heaviside function for*  
*Laplace transforms*  
Graphing Piecewise  
Functions *Graphing*  
*Piecewise Functions*  
Graphing Piecewise  
Functions With Three  
Equations *how to draw -*  
*make graph of piecewise*  
*function step by step ||*  
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Piecewise Function

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*Master Graphing*  
*Piecewise Functions*

Sketching Piecewise  
 Functions How to Graph  
Piecewise Functions  
 (Precalculus—College  
 Algebra 12)

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piecewise function  
*Interpreting and Graphing*  
*Piecewise Functions*

Graphing Piecewise  
Functions – General  
Mathematics

1-7 Practice (Piecewise  
Functions)

Worksheet by Kuta

Software LLC-5-Answers  
to Unit 4a Test Review -  
Graphing Quadratic, Abs.  
Value, & Piecewise

Functions 1)  $x$

$y-6-4-2246-6-4-2-2-4-6-2)$

$x y-6-4-2246-6-4-2-2-4-6$   
3)  $y = -x - 3 + 4$  4)  $y = x$   
 $+ 2 - 35) x$

$y-8-6-4-22468-8-6-4-2-2-4$   
6 8 6)  $x$

$y-8-6-4-22468-8-6-4-2-2-4$

6 8 7)  $y = 1/2 (x + 3) - 2 -$

48)  $y = -2(x - 7) + 9) x$

$y-4-3-2-112-4-3-2-1-1-2$

10)  $x y-10-8-6-4-2-2-4-6-8$

*Infinite Algebra 2 -*

*Absolute Value &  
Piecewise Functions ...*

Graphing exponential  
functions Exponential  
equations not requiring  
logarithms Exponents and  
logarithms Evaluating  
logarithms Logarithms  
and exponents as  
inverses Properties of  
logarithms Writing logs in  
terms of others

Exponential equations  
requiring logarithms

Logarithmic equations,  
simple Logarithmic  
equations, hard Graphing

logarithmic functions

Infinite Algebra 2 - Unit 4a  
Test Review - Graphing ...

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Software LLC-4-Graph the  
piecewise function. 33)

$f(x) = \{x - 3, x < 0; 2x, x \geq 0$   
 $x y-8-6-4-22468-8-6-4-2-2$

4 6 8 34)  $g(x) = \{-x + 2, x$   
 $\leq 2; 4, x > 2\} x$

$y-8-6-4-22468-8-6-4-2-2-4$   
6 8 35)  $h(x) = \{4x + 6, x$

$< -2; x^2 - x - 1, x \geq -2\} x$

$y-8-6-4-22468-8-6-4-2-2-4$   
6 8 36)  $j(x) = \{-3, x \leq 1; 4, x$

$> 1\} x$

$y-8-6-4-22468-8-6-4-2-2-4$   
6 8 37)  $k(x) = \{-2x, x < 2$

$x^2 - 6, x \geq 2\} x y$

Algebra 2: Graphing a

Piecewise Function - YouTube

Here is an example of 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 find 2 po...

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Graphing Piecewise Functions Name \_\_\_\_\_ ©H  
 p2E0x1i7D rKjuvtKa`  
 fSuo`fztzwQaPraef  
 kLaLUCd.E R oAUlrlw  
 PrUitgnhktasU  
 DrCecsQewrlv^erdU.-1-  
 Sketch the graph of each function. 1)  $f(x) = \begin{cases} x & x < -1 \\ -x - 1 & -1 \leq x \leq 4 \\ x - 3 & x > 4 \end{cases}$   
 2)  $f(x) =$   
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