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Piecewise Functions *Master Graphing Piecewise Functions*

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

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 Mathematics Kuta 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) $f(x) = x$, $x < 0$... 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 oAUlrlw 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 -
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 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. $\tau \otimes t 2 1 2 5 2 () x x x f$
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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
 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) $f(x) = \{x + 2, x \leq 1; -x + 3, x > 1\}$ x
 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

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 Functions Date_____ Period____ Graph
 each equation. 1) $y = x + 3$ 2) $y = x - 2$
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 M2j.1-7 Practice (Piecewise
 Functions)Worksheet by Kuta Software
 LLC-2-Graph the piecewise functions: 5) f
 $(x) = \begin{cases} 2x + 3, & x < -3 \\ -x - 2, & -3 \leq x < 1 \\ 5, & x \geq 1 \end{cases}$
 1-5,x³ 1 x y-8-6-4-22468-8-6-4-2 2 4 6 8
 6) $f(x) = \begin{cases} x + 1, & x < 0 \\ x^2, & x \geq 0 \end{cases}$
 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)
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Together! Sketch the graph of each function. 1) $f(x) = \{x + 2, x \leq 1; -x + 3, x > 1\}$ 2) $y = \begin{cases} 2x + 4 & x < 2 \\ 2x + 6 & x \geq 2 \end{cases}$ 3) $f(x) = \begin{cases} x - 3 & x < 0 \\ x^2 & x \geq 0 \end{cases}$ 4) $g(x) = \begin{cases} -x + 2 & x \leq 2 \\ x & x > 2 \end{cases}$ 5) $h(x) = \begin{cases} 4x + 6 & x < -2 \\ -x - 1 & x \geq -2 \end{cases}$ 6) $j(x) = \begin{cases} -3 & x \leq 1 \\ 4 & x > 1 \end{cases}$ 7) $k(x) = \begin{cases} -2x & x < 2 \\ x^2 - 6 & x \geq 2 \end{cases}$
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1-7 Practice (Piecewise Functions)

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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R oAUrlw PrUitgnhktasU
DrCecsQewrlv^erdU.-1-Sketch the graph of each function. 1) $f(x) = \begin{cases} x, & x < -1 \\ -x - 1, & -1 \leq x \leq 4 \\ x - 3, & x > 4 \end{cases}$

y-8-6-4-22468-8-6-4-2 2 4 6 8 2) $f(x) = \begin{cases} x^2 - 4, & x < 2 \\ 2x - 6, & 2 \leq x < 6 \\ 8 - x, & 6 \leq x < 8 \\ 2x - 10, & x \geq 8 \end{cases}$

Graphing Absolute Value Functions Date Period - Kuta

Worksheet by Kuta Software LLC-5-Answers to Unit 4a Test Review - Graphing Quadratic, Abs. Value, & Piecewise Functions 1) $x^2 - 4$

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

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

4) $y = x + 2 - 35$

x 6) $x^2 - 4$

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

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

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

x 9) $x^2 - 4$

y-4-3-2-112-4-3-2-1 1 2 10) $x^2 - 4$

y-10-8-6-4-2 2 4 6 8

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 Period____ Graph each equation. 1) $y = x + 2$
 2) $y = x - 3$

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 Functions Name_____ Date _____
 Period____ -1-Sketch the graph of each
 function. 1) $f(x) = x^2 + 2x - 3$... Sketch the
 graph of each function. 1) $f(x) =$
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 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. $f(x) =$
 $\begin{cases} x^2 + 2x - 3 & x < 2 \\ x^2 + 2x - 3 & x \geq 2 \end{cases}$ Function?
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Graph the piecewise functions: 5) $f(x) = \begin{cases} 2 & 3 < x < 3 \\ -3 & -3 < x < -2 \\ -3 & -3 \leq x < -1 \\ 5 & x \geq 1 \end{cases}$
6) $f(x) = \begin{cases} x & -8 < x < -4 \\ -2 & -4 < x < -2 \\ 4 & -2 < x < 4 \\ 6 & 4 < x < 6 \\ 8 & 6 < x < 8 \end{cases}$

$\{x + 1, x < 0\}$ $\{x^2, x \geq 0\}$
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
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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 $f(x) = \begin{cases} 10x \leq 1; \\ 5(x + 1) & x > 1 \end{cases}$. [graphing piecewise functions worksheet kuta](#).

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