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 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
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we can set three conditions as shown below. $x < 2$, $x = 2$, $x > 2$ Case (i) : When $x < 2$, Piecewise Defined Functions Worksheet - onlinemath4all About This Quiz & Worksheet. The extensive applications of piecewise functions are used in a variety of mathematical formulas. This lesson quiz and worksheet form a complementary pair of resources ... Quiz & Worksheet - Piecewise Functions | Study.com Algebra 2 Piecewise Functions Answers - Displaying top 8 worksheets found for this concept.. Some of the worksheets for this concept are Piecewise answers, Work piecewise functions, Work piecewise functions, Piecewise functions, Piecewise functions,

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Functions - She Loves MathWriting a Piecewise Function Write equations for the piecewise function whose graph is shown. SOLUTION To the left of $x = 0$, the graph is part of the line passing through $(-2, 0)$ and $(0, 2)$. An equation of this line is given by: $y = x + 2$ To the right of and including $x = 0$, the graph is part of the line passing through $(0, 0)$ and $(2, 2)$. Piecewise Functions - ClassZone Definition: A piecewise function is a function that is defined by two or more equations over a specific interval. Example 1: $x + 1$, if $x \leq 1$
 $f(x) = -3$, if $x > 1$ We have two different equations (or pieces) joined together under the function symbol $f(x)$. For $x \leq 1$, $f(x) = x + 1$. Find the value of

each of the following. 2.6 Piecewise Functions Day 2 ASSIGNED PRACTICE 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. [Piecewise Functions \(examples, solutions, videos ...\)](#) Piecewise Answers. Worksheet Piecewise Functions Algebra 2 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! -21-1 Function? *Piecewise, Absolute*

Value, and Step Functions

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Graph the following piecewise functions for the specified domain.

7. Write a piecewise function for each graph below. Exit Ticket.

Each graph shown below represents the solution set to a two-variable equation. 1.

Which of these graphs could be represented by a ...

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SOLUTION To the left of $x = 0$, the graph is part

of the line passing

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An equation of this line is given by: $y = x + 2$

To the right of and including $x = 0$, the

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x . Match the piecewise

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Definition: A piecewise
function is a function
that is defined by two
or more equations over
a specific interval.
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 $f(x) = -3$, if $x > 1$
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Piecewise Function:
Check Boundary Points

$$f(x) = \begin{cases} -2x + 8 & \text{if } x \leq 4 \\ \frac{1}{2}x - 2 & \text{if } x > 4 \end{cases}$$
 Let's check $(x=4)$ in both parts of the function, since 4 is the "boundary point":

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