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Piecewise Functions Exercises

Up to 4 days 400 More than 4 days and up to 8 days 600 More than 8 days and up to 14 days 800 A dumpster costs \$400 for up to 4 days, \$600 for more than 4 days and up to 8 days, and \$800 for more than 8 days up to 14 days. Evaluate each piecewise function for $x = 3$ and $x = 4$.

$$f(x) = \begin{cases} 400 & \text{if } 0 \leq x \leq 4 \\ 600 & \text{if } 4 < x \leq 8 \\ 800 & \text{if } 8 < x \leq 14 \end{cases}$$

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Math 2 Name: Piecewise Functions
Worksheet #2 Graph each ...

2.1 Functions and Their Graphs 2.2
Slope and Rate of Change 2.3 Quick
Graphs of Linear Equations 2.4 Writing
Equations of Lines 2.5 Correlation and
Best-Fitting Lines 2.6 Linear Inequalities
in Two Variables 2.7 Piecewise
Functions 2.8 Absolute Value Functions.

Practice A Piecewise Functions
Piecewise Functions 1 - Cool Math has
free online cool math lessons, cool math
games and fun math activities. Really
clear math lessons (pre-algebra, algebra,
precalculus), cool math games, online
graphing calculators, geometry art,
fractals, polyhedra, parents and teachers
areas too.

Piecewise functions graphs | Algebra
(practice) | Khan Academy

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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! Function? Yes or No Function? Yes or No

Algebra 2 Piecewise Functions - Lesson Worksheets

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 points...

Piecewise Functions 1 - coolmath.com
Match the formula of a piecewise function to its graph. If you're seeing this message, it means we're having trouble

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Answers. Part 2) This is often the hardest part - coming up with the correct equation. The equation is $y = (600 - 15(x - 20))x$ ($600 - 15(x - 20)$) is actually the yield, a.k.a. number of oranges per tree. For every tree more than 20, it will decrease by 15. $(x - 20)$ is actually the amount of trees more than 20.

Introduction to piecewise functions | Algebra (video ...

The second part of the piecewise function is defined for $x \geq 0$, with corresponding y -value $y = 0$. On the graph of the function, there is a solid circle at the point $(0, 0)$.

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Here's a graph of the piecewise function.

Worksheet Piecewise Functions

Introduction to Piecewise Functions.

Note that the point $(-2,4)$ has a closed circle on it. Technically, it should only belong to the $2x+8$ function, since that function has the less than or equal sign, but since the point is also on the $\{x\}^{\{2\}}$ graph, we can just use a closed circle as if it appears on both functions.

Chapter 2 : Linear Equations and Functions : 2.7 Piecewise ...

Algebra 2 Piecewise Functions.

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Play this game to review Algebra II.

What is f when x equals 4 ? Preview this quiz on Quizizz. What is f when x equals 4? ... answer choices -5. 0. 3. 6. Tags:

Question 2 . SURVEY . 120 seconds

A piecewise function ($f(x)$) is shown in the graph. What is f when x equals 2? answer choices . 0. 3. 4. Does not exist.

Algebra 2 Help!!? | Yahoo Answers

Worksheet Piecewise Functions Name:

Algebra 2. 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

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the grid! 1. Function? Yes or No. 2. Function? Yes or No 3.

Piecewise Functions Practice | Algebra II Quiz - Quizizz

Such functions are called For example, the piecewise function given by $f(x) =$ is defined by two equations. One equation gives the values of $f(x)$ when x is less than or equal to 1, and the other equation gives the values of $f(x)$ when x is greater than 1. a. $f(x) = x + 2$ Because $0 < 2$, use first equation.

Piecewise Functions - She Loves Math
Example 1. Both functions meet at $y = -3$, with $y = -x - 4$ going to the left and $y = -2x - 5$ going to the right.

Algebra 2: Graphing a Piecewise Function

However, there can be other rules that

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are more elaborate. For example, "If $x < 0$, return $2x$, and if $x \geq 0$, return $3x$." These are called *piecewise functions*, because their rules aren't uniform, but consist of multiple pieces. A piecewise function is a function built from pieces of different functions over different intervals.

25 Worksheet Piecewise Functions Algebra 2 Answers ...

Math 2 Name: _____ Piecewise Functions Worksheet #2 Part I. Graph each of the following piecewise functions. Identify any points of discontinuity.

- $f(x) = \begin{cases} 5 & \text{if } x < 2 \\ 2x & \text{if } 2 \leq x < 4 \\ x^2 & \text{if } 4 \leq x < 5 \\ 21 & \text{if } x \geq 5 \end{cases}$
- $f(x) = \begin{cases} 1 & \text{if } x < 2 \\ 2 & \text{if } 2 \leq x < 3 \\ 3 & \text{if } 3 \leq x < 4 \\ x & \text{if } x \geq 4 \end{cases}$

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Piecewise Function Worksheet worksheet
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Piecewise Functions

Piecewise functions have two or more parts, which may be any type of linear or non-linear functions and are used when a single function does not define a real-world situation well. Algebra II Notes Piecewise Functions Unit 1.5

Piecewise function/graph algebra 2 question? | Yahoo Answers

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