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## Piecewise Functions Algebra 2 Answers

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1. Looking around in your own country, discuss two practical applications in which “piecewise functions” are used either explicitly or implicitly. 2. To the best of your ability, using mathematical notion or in words, create any one of the functions you have spoken of in part (1) above. Please answer number 2

### *Answered: piecewise functions” | bartleby*

Basically, these are equations that contain multiple variables. These can be the right hand side or the left hand side of the equation.

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Worksheet Piecewise Functions Algebra 2 Answers Also Worksheets 41 Awesome Piecewise Functions Worksheet Hi Res Wallpaper. The variable on the right hand side can be called the first variable, while the variable on the left hand side can be called the second variable.

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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.

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Q. Which piecewise function corresponds to this graph? (Take your time) answer choices.  $f(x) = \begin{cases} x & \text{if } x < 4; \\ -x+1 & \text{if } x \geq 4. \end{cases}$   $f(x) = \begin{cases} x & \text{if } x \geq 4; \\ -x+1 & \text{if } x < 4. \end{cases}$   $f(x) = \begin{cases} -x+1 & \text{if } x < 4; \\ x & \text{if } x \geq 4. \end{cases}$   $f(x) = \begin{cases} -x+1 & \text{if } x \geq 4; \\ x & \text{if } x < 4. \end{cases}$  Tags:

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Some functions have simple rules, like "for every  $x$ , return  $x^2$ ." However, there can be other rules that are more elaborate. For example, "If  $x < 0$ , return  $2x$ , and if  $x \geq 0$ , return  $3x$ ." These are called

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\*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.

*Introduction to piecewise functions | Algebra (video ...*

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

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