

## 3 3 Piecewise Functions Algebra 2

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Which of the following represents the piecewise function: answer choices . alternatives . Tags: Question 11 . SURVEY . Ungraded . 300 seconds . ... Math 2 (Integrated), Math 3 (Integrated), Algebra 2, Pre-calculus . 15 Qs . Even and Odd Functions, Even and Odd Trig Functions . 51 plays . Pre-calculus . 10 Qs . Function Notation Homework . 59 ...

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3.3 Piecewise Functions . 1. Use the piecewise function to evaluate the following. ... VERBALLY Mr. Brust wants to make t-shirts for his Algebra 2 students (shown below). Custom Ink will make . the shirts for the following cost. Write a piecewise function to represent individual cost of a t-shirt as function of

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Functions assign outputs to inputs. 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 \*piecewise functions\*, because their rules aren't uniform, but consist of multiple pieces. A piecewise function is a function built from pieces of different ...

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Solution for Given the following piecewise function, evaluate  $f(-4)$ .  $3x + 1$  |  $x < -3$   $f(x) = x^2 + 1$  |  $-3 < x < 0$   $-2x$  Provide your answer below:

**Piecewise functions - Math**

College Algebra (10th Edition) answers to Chapter 3 - Section 3.4 - Library of Functions; Piecewise-defined Function - 3.4 Assess Your Understanding - Page 244 8 including work step by step written by community members like you. Textbook Authors: Sullivan, Michael , ISBN-10: 0321979478, ISBN-13: 978-0-32197-947-6, Publisher: Pearson

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A General Note: Piecewise Functions. A piecewise function is a function in which more than one formula is used to define the output. Each formula has its own domain, and the domain of the function is the union of all these smaller domains.

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Example 3 the function  $f$  could have been written as  $f(x) = x + 1$ ,  $0 \leq x < 4$ . Writing 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:  $y = x + 2$

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