

# 3 3 Piecewise Functions Algebra 2

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### 3 3 Piecewise Functions Algebra

#### 3.3 Piecewise Functions - Algebra 2

33 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

#### 3.3 Piecewise Functions NAME: Corrective Assignment

Use the piecewise function to evaluate the following Graph the following piecewise functions 6

#### 3.3 Practice Piecewise Functions Name: Pre Calculus ...

33 Practice - Piecewise Functions Name: \_\_\_\_\_ Pre rCalculus Find the value of the given function at the indicated domain value Graph the following piecewise functions

#### Homework 2.3: Piecewise Functions

Homework 23: Piecewise Functions Name: \_\_\_\_\_ Math 3 Directions: Use piecewise functions to evaluate the following

#### Alg 3(10) 1 Ab Value and Piecewise

Alg 3(10) 1 Ab Value and Piecewise Ch 22 Graphing SKETCHPAD I A Def: An equation whose graph is a line is a linear equation

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Worksheet Piecewise Functions Algebra 2 Name: 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 va tie You may use your calculators to help you graph, but you must sketch it carefully on the grid! Function? es or No

#### Piecewise Activity 12

You may work in groups of up to 3 people There will be one finished product turned in per group with all the names below listed: Assign student A, B and C Write your name next to the appropriate place

**Piecewise Functions - ClassZone**

Page 1 of 2 27 Piecewise Functions 117 1 Define piecewise function and step function Give an example of each 2 Look back at Example 3 What does a solid dot on the graph of a step function

**Graphing Piecewise Functions V1**

A piecewise function is a function represented by two or more functions, each corresponding to a part of the domain A piecewise function is called piecewise because it acts differently on different "pieces" of ...

**Worksheet Piecewise Functions - Scarsdale Middle School**

Piecewise Functions Worksheet #2 Part I Graph each of the following piecewise functions Identify any points of discontinuity 1 ° ® ° t 5 if 2-4 if 2 xx fx x 2 ° ® ° t 2 1 if 1 2 3 if 1 xx fx xx

**4.7 Piecewise Functions - Algebra 1**

220 Chapter 4 Writing Linear Functions Graphing and Writing Step Functions A step function is a piecewise function defined by a constant value over each part of its domain The graph of a step function consists of a series of line segments x y 0 2 4 6 8 10 12 0 2 4

**Drawing Pictures with Piecewise Functions**

Drawing Pictures with Piecewise Functions Name \_\_\_\_\_ The following 38 functions will create a drawing of a popular, loved (or hated) cartoon character The order in which you graph these do not matter, but you may find it easier to go in order Different types of notations may be used throughout this activity

**15a MATH ALGEBRA II Units 1-4**

Algebra II Unit 1 Functions 4 112 Inverse Functions - define, write proper notation, find compositions, use symmetry to find the inverse of a set of ordered pairs or an equation, determine how to tell if the inverse relation of a set of ordered pairs is a function, explain how to tell if the inverse

**Lesson 1: Graphs of Piecewise Linear Functions**

PIECEWISE-DEFINED LINEAR FUNCTION: Given non-overlapping intervals on the real number line, a (real) piecewise linear function is a function from the union of the intervals on the real number line that is defined by (possibly different) linear functions on each interval or Lesson 1 ...

**Math 3 Unit 1: Graphing Functions and Beyond**

Math 3 Unit 1: Graphing Functions and Beyond Unit Title Standards 11 Parent Graphs FIF7A 12 Translations FIF7A 13 Writing Equations FBF3 14 Reflections FIF7A 15 Domain Restriction Graphing FIF7B 16 Evaluating & Graphing Piecewise-defined Functions FIF7B Unit 1 Review

**Lesson 15: Piecewise Functions**

Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License Lesson 15: Piecewise Functions Student Outcomes Students examine the features of piecewise functions including the absolute value function and step functions Students understand that the graph of a function  $y = f(x)$  is the graph of the equation  $y = f(x)$

**7.2B Worksheet Piecewise Functions Name: Algebra 2**

72B 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 1 2 5 2 2 3 2 x x f x x x x Function? Yes or No 3 4 2 f f f 2 2 2 1 1 3 1 x x f x x x

**Lesson 1: Graphs of Piecewise Linear Functions**

NYS COMMON CORE MATHEMATICS CURRICULUM Lesson 1 M1 ALGEBRA I 2 Create an elevation-versus-time graphing story for the following

graph: 3 Draw an elevation-versus-time graphing story of your own, and then create a story for it

**Infinite Algebra 2 - Piecewise Functions**

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