

Algebra 2/Advanced Topics

Functions

1. Function Notation

To begin with, you must know and understand that $f(x) = y$; this is stated “ f OF x equals y ”, not “ f times x equals y ”. For example:

Evaluate the Given Numbers:

$$f(x) = 3x^2 - 8$$

1. $f(1) =$

2. $f(-3) =$

3. $f(x) =$

4. $f(t + 1) =$

5. $f(\sqrt{t}) =$

6. $f(x + h) =$

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The function g is defined by $g(x) = x^2 + 9$. For which value of x is $g(x) = 25$?

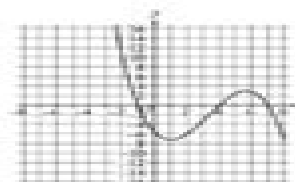
- A) 4
- B) 5
- C) 9
- D) 13

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The function f is defined by $f(x) = (-8)(2)^x + 23$. What is the y -intercept of the graph of $y = f(x)$ in the xy -plane?

- A) (0, 14)
- B) (0, 2)
- C) (0, 23)
- D) (0, -8)

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The graph of $y = f(x)$ is shown, where the function f is defined by $f(x) = ax^2 + bx^2 + cx + d$ and a , b , c , and d are constants. For how many values of x does $f(x) = 0$?

- A) One
- B) Two
- C) Three
- D) Four

Algebra 2 Notetaking Guide Quadratic Equations

Mocktime Publication



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McDougal Littell High School Math McDougal, McDougal-Littell Publishing Staff, 2004-07-21 Algebra 1, Grades 8-12 Notetaking Guide Holt McDougal, 2003 **An Introduction to Algebra; with notes and observations, etc** John

BONNYCASTLE, 1782 **An Introduction to Algebra : with Notes and Observations : Designed for the Use of Schools and Places of Public Education** John Bonnycastle, 1815 NDA / NA Mathematics Study Notes | National Defence Academy, Naval Academy Defence Entrance Exam - Theory and Practice Tests for Complete Preparation ,

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