

Evaluating Polynomial Functions

A) Evaluate each function at the specified value.

1) $f(x) = -3x^4 - 2x + 10$; $x = -1$

2) $f(x) = -x^3 - 1$; $x = 3$

3) $f(x) = 4x^6 - 6$; $x = -2$

4) $f(x) = -7x^5 + x^2 - 8x + 12$; $x = 0$

B) Evaluate each function.

1) If $f(x) = 2x^3$, what is $f(1)$?

2) If $f(x) = 3x^5 + 9x^4 + 12$, what is $f(-4)$?

3) If $f(x) = 6x^3 - 2x + 1$, what is $f(5)$?

4) If $f(x) = -x^4 - 7x^3 + 5$, what is $f(-7)$?

C) What is the value of $f(-3)$ if $f(x) = -(-x^5 + x^4 - 1) - 13$?

i) -336

ii) -335

iii) -333

iv) -337

Evaluating Polynomials Pi Key Algebra 1

David A. Cox, Dinesh N. Manocha



Evaluating Polynomials Pi Key Algebra 1:

Introduction to Algebra and Trigonometry Bernard Kolman, Arnold Shapiro, 2014-05-10 Introduction to Algebra and Trigonometry provides a complete and self contained presentation of the fundamentals of algebra and trigonometry This book describes an axiomatic development of the foundations of algebra defining complex numbers that are used to find the roots of any quadratic equation Advanced concepts involving complex numbers are also elaborated including the roots of polynomials functions and function notation and computations with logarithms This text also discusses trigonometry from a functional standpoint The angles triangles and applications involving triangles are likewise treated Other topics include analytic geometry conic sections and use of a coordinate system to prove theorems from plane and matrix operations and inverses This publication is valuable to students aiming to gain more knowledge of the fundamentals of mathematics

Mathematics Higher Level for the IB Diploma Exam Preparation Guide Paul Fannon, Vesna Kadelburg, Ben Woolley, Stephen Ward, 2014-03-13 A new series of Exam Preparation guides for the IB Diploma Mathematics HL and SL and Mathematical Studies This exam preparation guide for the core content of the IB Diploma Mathematics Higher Level course and breaks the course down into chapters that summarise material and present revision questions by exam question type so that revision can be highly focused to make best use of students time Students can stretch themselves to achieve their best with going for the top questions for those who want to achieve the highest results Worked solutions for all the mixed and going for the top questions are included plus exam hints throughout Guides for Mathematics Standard Level and Mathematical Studies are also available *Professional Copy to Elementary and Intermediate Algebra* Marvin L. Bittinger, 1995-09 **Walter Gautschi, Volume 2** Claude Brezinski, Ahmed Sameh, 2013-10-22 Walter Gautschi has written

extensively on topics ranging from special functions quadrature and orthogonal polynomials to difference and differential equations software implementations and the history of mathematics He is world renowned for his pioneering work in numerical analysis and constructive orthogonal polynomials including a definitive textbook in the former and a monograph in the latter area This three volume set Walter Gautschi Selected Works with Commentaries is a compilation of Gautschi's most influential papers and includes commentaries by leading experts The work begins with a detailed biographical section and ends with a section commemorating Walter's prematurely deceased twin brother This title will appeal to graduate students and researchers in numerical analysis as well as to historians of science Selected Works with Commentaries Vol 1 Numerical Conditioning Special Functions Interpolation and Approximation Selected Works with Commentaries Vol 2 Orthogonal Polynomials on the Real Line Orthogonal Polynomials on the Semicircle Chebyshev Quadrature Kronrod and Other Quadratures Gauss type Quadrature Selected Works with Commentaries Vol 3 Linear Difference Equations Ordinary Differential Equations Software History and Biography Miscellanea Works of Werner Gautschi **Beginning and Intermediate Algebra** Margaret L. Lial, E. John Hornsby, John Hornsby, Terry McGinnis, 2003-04 The Lial series has helped

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Applications of Computational Algebraic Geometry David A. Cox Dinesh N. Manocha Bernd Sturmfels, *Computational Algebra and Number Theory* Wieb Bosma, Alf van der Poorten, 2013-03-09

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