

Evaluating Polynomial Functions

A) Evaluate each function at the specified values.

1) $f(x) = 3x^6 + 2x^2 - 7x + 15$; $x = 1$

2) $f(x) = x^5$; $x = -3$

B) Evaluate each function.

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

2) $f(x) = 5x^6 + 3x^3 - 2x^2 - 6$; find $f(-2)$

C) If $f(x) = -x^2 - 8x^2 - 9x + 12$; find the following.

1) $f(3) =$ _____

2) $f(-9) =$ _____

3) $f(-7) =$ _____

4) $f(0) =$ _____

D) If $f(x) = -x^4 + 5x^2$; find the following.

1) $f(7) + 3f(5) =$ _____

2) $f(-3) - 7f(-2) =$ _____

3) $-f(1) \times f(4) =$ _____

4) $-\frac{f(-6)}{f(6)} =$ _____

E) What is the value of $f(3)$, if $f(x) = x^6 - 14$?

i) 715

ii) 734

iii) -710

iv) -725

A5 2 Polynomial Function Worksheet

M Carnoy



A5 2 Polynomial Function Worksheet:

Survey Review ,2005 *Physical Chemistry Calculations* Rodney J. Sime,2005 Physical Chemistry Calculations is a practical guide for students and instructors who want to learn how to use the most popular spreadsheet and computational software to solve problems in physical chemistry The book provides students with a complementary approach to the chemistry and physics they are learning in the classroom Physical Chemistry Calculations also gives a solid introduction to calculations with Excel VB VBA MathCad and Mathematica **Quantitative Business Methods Using Excel** David Whigham,1998 This text provides a comprehensive introduction to quantitative methods for business students The text employs Excel 5 0 as a tool to assist the student to understand and use quantitative methods to solve business problems Designed to be read in front of the computer screen this book introduces the student to topics in Quantitative Methods Each chapter contains an illustrated set of exercises and solutions summarising the topics covered and the book is accompanied by a disk containing further exercises and examples referred to in the text The book therefore presents the reader with a far more lively active and hands on approach to learning than that of a standard textbook The text commences with an introduction to the functions commands and routines contained in the Excel 5 0 spreadsheet These are explained in the context of everyday business problems Thereafter these Excel techniques are applied to the topics that constitute undergraduate Quantitative Methods modules algebraic modelling financial mathematics organisational methods descriptive statistics inferential statistics and regression Throughout the discussion the distinction between quantitative theory and Excel techniques is marked in the text Computer instructions are highlighted throughout This provides a fast track route for those readers who are familiar with quantitative methods but not with how to apply them on Excel The book is tailored towards a readership of 1st or 2nd year students of Quantitative Methods or maths and statistics on Business Management and Accountancy courses It would also be appropriate for use on MBA management or accountancy diploma courses

Exploring Precalculus with Derive Elizabeth Hodes,Michael Mallen,M. Paige Yuhn,1994 This laboratory manual is designed for college algebra or precalculus courses that use DERIVE graphing software Each lab exercise is designed to lead students to mathematical insights by encouraging structured exploration Designed in an easy to use workbook format all explorations are self contained on pages with space for answers and are perforated so they can be torn out and handed in to the instructor The manual also supports NCTM guidelines **Excel 4 for Scientists and Engineers** William J. Orvis,1993 A sourcebook of numerical methods implemented on the Excel spreadsheet Each example is explained in detail showing not only the numerical method but the step by step implementation of the method on a spreadsheet All levels of numerical analysis are described from simple tabulations of functions statistics and curve fitting to solutions of differential equations in one and two dimensions These methods are applicable to both the Macintosh and Windows versions of Excel

Quantification, Validation and Uncertainty in Analytical Sciences Max Feinberg,Serge Rudaz,2024-02-12

Quantification Validation and Uncertainty in Analytical Sciences Companion guide explaining all processes in measuring uncertainty in quantitative analytical results Quantification Validation and Uncertainty in Analytical Sciences provides basic and expert knowledge by building on the sequence of operations starting from the quantification in analytical sciences by defining the analyte and linking it to the calibration function Proposing a comprehensive approach to MU Measurement Uncertainty estimation it empowers the reader to apply Method Accuracy Profile MAP efficiently as a statistical tool in measuring uncertainty The text elucidates several examples and template worksheets explaining the theoretical aspects of the procedure and includes novel method validation procedures that can accurately estimate the data obtained in measurements It also enables the reader to provide practical insights to improve decision making by accurately evaluating and comparing different analytical methods Brings together an interdisciplinary approach with statistical tools and algorithms applied in analytical chemistry and written by two international experts with long standing experience in the field of Analytical measurements and Uncertainty Quantification Validation and Uncertainty in Analytical Sciences includes information on The know how of methods in an analytical laboratory effective usage of a spurious measurement and methods to estimate errors Quantification calibration precision trueness MAP addons estimating MU for analytical sciences and uncertainty functions Employing measurement uncertainty sampling uncertainty quantification limits and sample conformity assessment Decision making uncertainty and standard addition method and accuracy profile for method comparison Quantification Validation and Uncertainty in Analytical Sciences is an ideal resource for every individual quantifying or studying analytes With several chapters dedicated to MU s practical use in decision making demonstrating its advantages the book is primarily intended for professional analysts although researchers and students will also find it of interest

Seminar on Computer Science, 1996

Problem Solving in Chemical and Biochemical Engineering with POLYMATH, Excel, and MATLAB Michael B. Cutlip, Mordechai Shacham, 2008 Problem Solving in Chemical and Biochemical Engineering with POLYMATH Excel and MATLAB Second Edition is a valuable resource and companion that integrates the use of numerical problem solving in the three most widely used software packages POLYMATH Microsoft Excel and MATLAB Recently developed POLYMATH capabilities allow the automatic creation of Excel spreadsheets and the generation of MATLAB code for problem solutions Students and professional engineers will appreciate the ease with which problems can be entered into POLYMATH and then solved independently in all three software packages while taking full advantage of the unique capabilities within each package The book includes more than 170 problems requiring numerical solutions This greatly expanded and revised second edition includes new chapters on getting started with and using Excel and MATLAB It also places special emphasis on biochemical engineering with a major chapter on the subject and with the integration of biochemical problems throughout the book

General Topics and Subject Areas Organized by Chapter

Introduction to Problem Solving with Mathematical Software Packages

Basic Principles and Calculations

Regression and Correlation of Data

Introduction to Problem Solving with Excel Introduction to Problem Solving with MATLAB Advanced Problem Solving Techniques Thermodynamics Fluid Mechanics Heat Transfer Mass Transfer Chemical Reaction Engineering Phase Equilibrium and Distillation Process Dynamics and Control Biochemical Engineering Practical Aspects of Problem Solving Capabilities Simultaneous Linear Equations Simultaneous Nonlinear Equations Linear Multiple Linear and Nonlinear Regressions with Statistical Analyses Partial Differential Equations Using the Numerical Method of Lines Curve Fitting by Polynomials with Statistical Analysis Simultaneous Ordinary Differential Equations Including Problems Involving Stiff Systems Differential Algebraic Equations and Parameter Estimation in Systems of Ordinary Differential Equations The Book s Web Site <http://www.problemsolvingbook.com> Provides solved and partially solved problem files for all three software packages plus additional materials Describes discounted purchase options for educational version of POLYMATH available to book purchasers Includes detailed selected problem solutions in Maple Mathcad and Mathematica *Computers in Engineering*, 1985 [More Predictive Analytics](#) Conrad Carlberg, 2015-08-18 Accurate practical Excel predictive analysis powerful smoothing techniques for serious data crunchers In *More Predictive Analytics* Microsoft Excel MVP Conrad Carlberg shows how to use intuitive smoothing techniques to make remarkably accurate predictions You won t have to write a line of code all you need is Excel and this all new crystal clear tutorial Carlberg goes beyond his highly praised *Predictive Analytics* introducing proven methods for creating more specific actionable forecasts You ll learn how to predict what customers will spend on a given product next year project how many patients your hospital will admit next quarter tease out the effects of seasonality or patterns that recur over a day year or any other period distinguish real trends from mere noise Drawing on more than 20 years of experience Carlberg helps you master powerful techniques such as autocorrelation differencing Holt Winters backcasting polynomial regression exponential smoothing and multiplicative modeling Step by step you ll learn how to make the most of built in Excel tools to gain far deeper insights from your data To help you get better results faster Carlberg provides downloadable Excel workbooks you can easily adapt for your own projects If you re ready to make better forecasts for better decision making you re ready for *More Predictive Analytics* Discover when and how to use smoothing instead of regression Test your data for trends and seasonality Compare sets of observations with the autocorrelation function Analyze trended time series with Excel s Solver and Analysis ToolPak Use Holt s linear exponential smoothing to forecast the next level and trend and extend forecasts further into the future Initialize your forecasts with a solid baseline Improve your initial forecasts with backcasting and optimization Fully reflect simple or complex seasonal patterns in your forecasts Account for sudden unexpected changes in trends from fads to new viral infections Use range names to control complex forecasting models more easily Compare additive and multiplicative models and use the right model for each task

Unveiling the Power of Verbal Artistry: An Psychological Sojourn through **A5 2 Polynomial Function Worksheet**

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