

Name:

Date:

Transforming Functions Worksheet

Summary of Transformations

Transformation	Appearance in Function	Transformation of Point
Vertical Translation	$f(x) \rightarrow f(x) + d$	$(x, y) \rightarrow (x, y+d)$
Horizontal Translation	$f(x) \rightarrow f(x - c)$	$(x, y) \rightarrow (x+c, y)$
Vertical Stretch/Compression	$f(x) \rightarrow af(x)$	$(x, y) \rightarrow (x, ay)$
Reflection in x-axis	$f(x) \rightarrow -f(x)$	$(x, y) \rightarrow (x, -y)$
Horizontal Stretch/Compression	$f(x) \rightarrow f(kx)$	$(x, y) \rightarrow \left(\frac{x}{k}, y\right)$
Reflection in y-axis	$f(x) \rightarrow f(-x)$	$(x, y) \rightarrow (-x, y)$

Order of Transformations

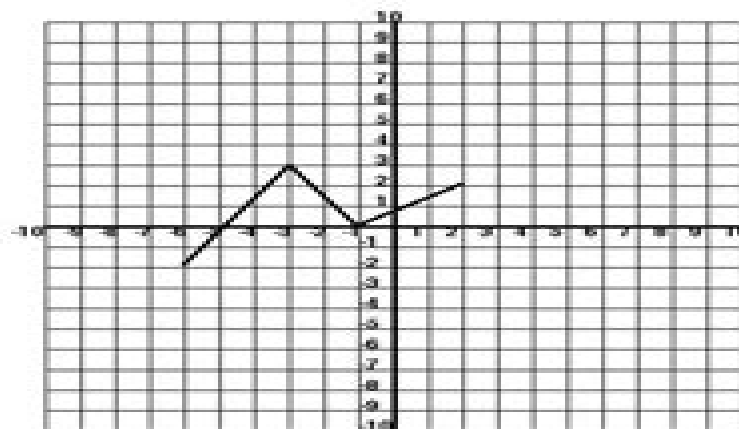
1. Stretches/Compressions and Reflections
2. Translations

1. Given the graph of $f(x)$, sketch the graph of the following functions, and state the domain and range for each:

a. $2f(x - 5)$

b. $-f(2x) + 3$

c. $\frac{1}{2}f(-x + 4) - 2$
(Remember to factor first!)



Transforming Polynomial Functions Worksheet

Andre HECK



Transforming Polynomial Functions Worksheet:

Excel 2013 Formulas and Functions Paul McFedries, 2013-02-14 Master core Excel 2013 tools for building powerful reliable spreadsheets Excel expert Paul McFedries shows how to use Excel 2013's core features to solve problems and get the answers you need Using real world examples McFedries helps you get the absolute most out of features and improvements ranging from FlashFill to Excel's newest functions Along the way you discover the fastest best ways to handle essential day to day tasks ranging from generating account numbers to projecting the impact of inflation Becoming an Excel expert has never been easier You'll find crystal clear instructions insider insights even complete step by step projects for building timesheets projecting cash flow aging receivables analyzing defects and more Quickly create powerful spreadsheets with FlashFill Use conditional formatting to instantly reveal anomalies problems or opportunities Analyze your data with standard tables and PivotTables Use complex criteria to filter data in lists Understand correlations between data Perform sophisticated what if analyses Use regression to track trends and make forecasts Build loan investment and discount formulas Validate data troubleshoot problems and build more accurate trustworthy spreadsheets About MrExcel Library Every book in the MrExcel Library pinpoints a specific set of crucial Excel tasks and presents focused skills and examples for performing them rapidly and effectively Selected by Bill Jelen Microsoft Excel MVP and mastermind behind the leading Excel solutions website MrExcel.com these books will Dramatically increase your productivity saving you 50 hours a year or more Present proven creative strategies for solving real world problems Show you how to get great results no matter how much data you have Help you avoid critical mistakes that even experienced users make CATEGORY Spreadsheets COVERS Microsoft Office Excel 2013 **Hands-On Algebra!** Frances McBroom Thompson, Ed.D., 1998-06-08 Lay a solid foundation of algebra proficiency with over 155 hands on games and activities To complement the natural process of learning each activity builds on the previous one from concrete to pictorial to abstract Dr Thompson's unique three step approach encourages students to first recognize patterns then use diagrams tables and graphs to illustrate algebraic concepts and finally apply what they've learned through cooperative games puzzles problems and activities using a graphic calculator and computer You'll find each activity has complete teacher directions lists of materials needed and helpful examples for discussion homework and quizzes Most activities include time saving reproducible worksheets for use with individual students small groups or the entire class This ready to use resource contains materials sufficient for a two semester course in Algebra I and can be adapted for advanced students as well as students with dyslexia The Maple Book Frank Garvan, 2001-11-28 Maple is a very powerful computer algebra system used by students educators mathematicians statisticians scientists and engineers for doing numerical and symbolic computations Greatly expanded and updated from the author's MAPLE V Primer The MAPLE Book offers extensive coverage of the latest version of this outstanding software package MAPL Microsoft Excel Formulas and Functions (Office 2021 and Microsoft 365) Paul McFedries, 2022-03-25 Use

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, *Computational Modelling of Objects Represented in Images III* Paolo Di Giamberardino, Daniela Iacoviello, João Manuel R.S. Tavares, R.M. Natal Jorge, 2012-08-24 *Computational Modelling of Objects Represented in Images Fundamentals Methods and Applications III* contains all contributions presented at the International Symposium CompIMAGE 2012 *Computational Modelling of Object Presented in Images Fundamentals Methods and Applications* Rome Italy 5 7 September 2012 The contributions cover the state of art and new trends in the fields of 3D Vision Biometric Recognition Computational Bioimaging and Visualization Computer Vision in Robotics and Automation Data Acquisition Interpolation Registration and Compression Image Enhancement and Restoring Image Processing and Analysis Image Segmentation Medical Imaging Modeling and Simulation Motion and Deformation Analysis Remote Sensing Scientific Visualization *Computational Modelling of Objects Represented in Images Fundamentals Methods and Applications III* addresses different techniques such as optimization methods geometry finite element method principal component analysis stochastic methods neural networks and fuzzy logic The book is useful to researchers and students with multidisciplinary interests related to Computational Vision Computational Mechanics Medicine Engineering and Architecture

Introduction to Maple Andre HECK, 2012-12-06 The first edition of this book has been very well received by the community The new version 4 of Maple V contains so many new mathematical features and improvements in the user interface that Waterloo Maple Inc markets it as the Power Edition These two facts have made it necessary to write a second edition within a short period of the first I corrected typographical errors rephrased text updated

and improved many examples and added much new material. Hardly any chapter has been left untouched. Substantially changed or added sections and chapters address the assume-facility I/O approximation theory, integration, composite data types, simplification, graphics, differential equations, and matrix algebra. Tables summarize features, command options, etc. and constitute a quick reference. The enlarged index of the book has been carefully compiled to make locating search items quick and easy. Many new examples have been included showing how to use Maple as a problem solver, how to assist the system during computations, and how to extend its built-in facilities. About the Maple Version Used: The second edition of this book is fully revised and updated to Maple V Release 4. More precisely, the second edition of this book was produced with Maple V Release 4 beta 3 on a SUN SPARCstation 20 Model 71. There should be hardly any difference between this beta version and the final release; only minor differences in the user interface are not excluded.

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A First Course in Linear Regression Mary Sue Younger, 1985 Mathematics For Engineers - Volume 2: Integral Calculus, Taylor And Fourier Series, Calculus For Multivariable Functions, 1st Order Differential Equations, Laplace Transform Thomas Westermann, 2024-11-28 This second volume in our series is intended primarily as a companion text for the second semester mathematics preliminaries for students and lecturers of electrical engineering and other engineering disciplines. In a clear and concise manner and without too much abstraction, it introduces students to the topics covered in the basic mathematics lectures. Volume 2 also provides students at universities and applied universities with a largely accurate but always illustrative presentation as a practical aid.

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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 **The Software Encyclopedia 2001** ,2001 *Science Software* ,1989

Introduction to MathCAD Ronald W. Larsen,1999 With its practical and clear step by step procedures this book demonstrates how to use MathCAD and shows what the MathCAD worksheet looks like through every step of the process The book shows how MathCAD can be used to solve real problems in various engineering disciplines such as chemical processes electronics and biomedicine as well as some that appeal to mechanical and civil engineers *Instrumentation Design Studies* Ernest Doebelin,2010-01-20 Integrating physical modeling mathematical analysis and computer simulation Instrumentation Design Studies explores a wide variety of specific and practical instrumentation design situations The author uses MATLAB and SIMULINK for dynamic system simulation Minitab for statistical applications and Mathcad for general engineering computations *Soil Liquefaction* Mike Jefferies,Ken Been,2015-09-18 A Rigorous and Definitive Guide to Soil Liquefaction Soil liquefaction occurs when soil loses much of its strength or stiffness for a time usually a few minutes or less and which may then cause structural failure financial loss and even death It can occur during earthquakes from static loading or even from traffic induced vibration It occurs w Mathcad Mathsoft, Inc,2001

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