

Squaring and Rooting: Inverses

Warm-Up

Solve each equation for x . Remember: These equations usually have two solutions.

A) $x^2 + 21 = 70$

B) $4x^2 - 12 = 13$

C) $(x - 3)^2 + 4 = 40$

1. Review of Quadratic Functions

A. For the equation $y = x^2$, complete the table. Then plot points to construct the graph.

B. If the domain of the equation is $\{-3, -2, -1, 0, 1, 2, 3\}$, then what would be the range?

C. Is this equation a function? Explain.

$$y = x^2$$

x	y
-3	
-2	
-1	
0	
1	
2	
3	



2. Inverse with Coordinates

A. Recall that an inverse can be formed by switching the x - and y -coordinates in a relation. Use this method to make a table and graph for the inverse of $y = x^2$.

B. Is this inverse a function? Explain.

Inverse

x	y
	-3
	-2
	-1
	0
	1
	2
	3



3. Inverse with Algebra

Remember that another way to find an inverse is to switch the x and y variables in an equation, then solve for the "new" y .

A. Use this algebraic method to find the inverse of $y = x^2$.

Equation: $y = x^2$

Inverse: $\underline{\hspace{1cm}} = \underline{\hspace{1cm}}^2$

Solve:

Notation: $f^{-1}(x) =$

B. Use a calculator to help you sketch the graph of this inverse equation in the box below.



Does this graph match your answer from #2? Explain.

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Margaret Swale, Libby Kempton



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A First Course in Complex Analysis with Applications Dennis Zill, Patrick Shanahan, 2009 The new Second Edition of A First Course in Complex Analysis with Applications is a truly accessible introduction to the fundamental principles and applications of complex analysis Designed for the undergraduate student with a calculus background but no prior experience with complex variables this text discusses theory of the most relevant mathematical topics in a student friendly manor With Zill s clear and straightforward writing style concepts are introduced through numerous examples and clear illustrations Students are guided and supported through numerous proofs providing them with a higher level of mathematical insight and maturity Each chapter contains a separate section on the applications of complex variables providing students with the opportunity to develop a practical and clear understanding of complex analysis [Jacaranda Maths Quest 12 Mathematical Methods VCE Units 3 and 4 3e learnON and Print](#) Margaret Swale, Libby Kempton, 2022-11-21 Jacaranda Maths Quest 12 Mathematical Methods VCE Units 3 and 4 Everything your students need to succeed The best Mathematics series for the new VCE Study Design Developed by expert Victorian teachers for VCE students Get exam ready past VCAA exam questions all since 2013 Students can start preparing from lesson one with past VCAA exam questions embedded in every lesson Practice customisable SACs available for all Units to build student competence and confidence Learn online with Australia s most powerful learning platform learnON Be confident your students can get unstuck and progress in class or at home For every question online they receive immediate feedback and fully worked solutions Teacher led videos to learn and re learn Instant reports make tracking progress simple Combine units flexibly with the Jacaranda Supercourse An Australian first build the course you ve always wanted with the Jacaranda Supercourse You can combine all Methods Units 1 to 4 so students can move backwards and forwards freely Or Methods and General Units 1 2 for when students switch courses The possibilities are endless

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FTCE Mathematics 6-12 Mel H. Friedman, Leanne Wells, 2011-08-15 A guide to preparing for the Florida Teacher Certification Exam in sixth through twelfth grade mathematics including reviews of content test taking strategies a diagnostic exam a practice test with explained answers and a CD ROM with additional study resources

Multivariate Statistical Analysis in the Real and Complex Domains Arak M. Mathai, Serge B. Provost, Hans J. Haubold, 2022-10-04 This book explores topics in multivariate statistical analysis relevant in the real and complex domains It utilizes simplified and unified notations to render the complex subject matter both accessible and enjoyable drawing from clear exposition and numerous illustrative examples The book features an in depth treatment of theory with a fair balance of applied coverage and a classroom lecture style so that the learning process feels organic It also contains original results with the goal of driving research conversations forward This will be particularly useful for researchers working in machine learning biomedical signal processing and other fields that increasingly rely on complex random variables to model complex valued data It can also be used in advanced courses on multivariate analysis Numerous exercises are included throughout

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Generalized Inverses Adi Ben-Israel, Thomas N.E. Greville, 2006-04-18 This second edition accounts for many major developments in generalized inverses while maintaining the informal and leisurely style of the 1974 first edition Added material includes a chapter on applications new exercises and an appendix on the work of E H Moore

Plant Nutrition for Sustainable Food Production and Environment Tadao Ando, Kounosuke Fujita, Tadahiko Mae, Hideaki Matsumoto, Satoshi Mori, Jiro Sekiya, 1997-12-31 In the history of the International Plant Nutrition Colloquium from its first meeting in 1954 this meeting the 13th Colloquium is the first to be held in Asia and will be the last in the 20th century The 20th century has seen huge changes in the number and activities of mankind Our population has increased from around 1.7 billion to more than 5.8 billion and technological innovations have completely altered our way of living As a consequence of such rapid change we are facing many problems including changes in our environment of a global scale But while food shortage has been a serious concern to mankind throughout our history serious food shortages in the 20th century have been confined to limited times and areas As Lester Brown discusses in this volume farmers have increased food production heroically on demand We the plant nutritionists should be proud of our support to the world s farmers which has helped them make their achievement possible During the 20th century the science of plant nutrition also has achieved great progress as described by Jack Loneragan it became established as a discipline firmly based in science defined the chemical elements supporting plant growth and has contributed to improvements in plant production and environmental quality as readers will find in many contributions in this volume

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Computation of Generalized Matrix Inverses and Applications Ivan Stanimirović, 2017-12-14 This volume offers a gradual exposition to matrix theory as a subject of linear algebra It presents both the theoretical results in generalized matrix inverses and the applications The book is as self contained as possible assuming no prior knowledge of matrix theory and linear algebra The book first addresses the basic definitions and concepts of an arbitrary generalized matrix inverse with special reference to the calculation of i, j, k inverse and the Moore Penrose inverse Then the results of LDL decomposition of the full rank polynomial matrix are introduced along with numerical examples Methods for calculating the Moore Penrose's inverse of rational matrix are presented which are based on LDL and QDR decompositions of the matrix A method for calculating the $A^2 T S$ inverse using LDL decomposition using methods is derived as well as the symbolic calculation of $A^2 T S$ inverses using QDR factorization The text then offers several ways on how the introduced theoretical concepts can be applied in restoring blurred images and linear regression methods along with the well known application in linear systems The book also explains how the computation of generalized inverses of matrices with constant values is performed It covers several methods such as methods based on full rank factorization Leverrier Faddeev method method of Zhukovski and variations of the partitioning method

Scalar, Vector, and Matrix Mathematics Dennis S. Bernstein, 2018-02-27 The essential reference book on matrices now fully updated and expanded with new material on scalar and vector mathematics Since its initial publication this book has become the essential reference for users of matrices in all branches of engineering science and applied mathematics In this revised and expanded edition Dennis Bernstein combines extensive material on scalar and vector mathematics with the latest results in matrix theory to make this the most comprehensive current and easy to use book on the subject Each chapter describes relevant theoretical background followed by specialized results Hundreds of identities inequalities and facts are stated clearly and rigorously with cross references citations to the literature and helpful comments Beginning with preliminaries on sets logic relations

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