

## 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

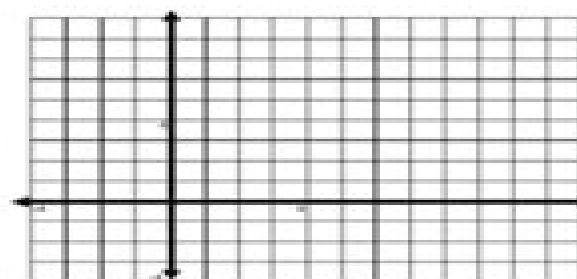
A. For the equation  $y = x^2$ , complete the table. Then plot points to construct the graph.

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   |     |



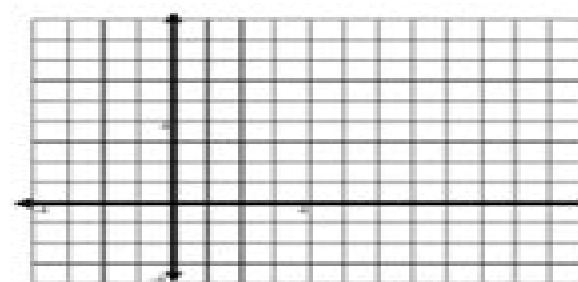
### 2. Inverse with Coordinates

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.

# Squaring And Rooting Inverses

**AN Whitehead**



## **Squaring And Rooting Inverses:**

Folens Maths Programme Susan Ball, Sue Briggs, Margaret Mackenzie, 2003-05-09      *Subspace Methods for System Identification* Tohru Katayama, 2005-06-15 An in depth introduction to subspace methods for system identification in discrete time linear systems thoroughly augmented with advanced and novel results this text is structured into three parts Part I deals with the mathematical preliminaries numerical linear algebra system theory stochastic processes and Kalman filtering Part II explains realization theory as applied to subspace identification Stochastic realization results based on spectral factorization and Riccati equations and on canonical correlation analysis for stationary processes are included Part III demonstrates the closed loop application of subspace identification methods Subspace Methods for System Identification is an excellent reference for researchers and a useful text for tutors and graduate students involved in control and signal processing courses It can be used for self study and will be of interest to applied scientists or engineers wishing to use advanced methods in modeling and identification of complex systems      **Math Made a Bit Easier Lesson Plans** Larry Zafran, 2010-01-19 This is the third book in the Math Made a Bit Easier series by independent math tutor Larry Zafran It is a book of sixty lesson plans for tutors parents and homeschoolers Each lesson plan includes all the components of a typical classroom lesson such as aim motivation warm up exercises demonstrative examples questions for thought and discussion and connections to earlier and later material The math content in this book is directly aligned and ideally used in conjunction with the first book of the series and its companion workbook of practice exercises It covers the topics which comprise the foundation of math beginning with lessons in basic arithmetic followed by basic operations negative numbers fractions decimals percents and basic probability and statistics If these topics are not completely mastered later work will prove to be quite difficult This is especially true of algebra The book includes a chapter on how to be an effective math tutor as well as a chapter on how to optionally incorporate meditation instruction to help students get into a relaxed and alert state of mind which is ideal for learning math and taking exams      Cambridge O Level Mathematics Coursebook Audrey Simpson, 2016-03-17 Cambridge O Level Mathematics is a resource to accompany the revised 4024 syllabus This coursebook provides a complete course for developing and practising the skills required for the O Level Mathematics qualification The content has been written to offer a range of tasks that support all aspects of the Cambridge O Level Mathematics syllabus 4024 giving students the confidence to use the mathematical techniques required to solve the range of maths problems required With detailed explanations of concepts worked examples and exercises this coursebook can be used as a classroom text and for self study      *Generalized Inverses and Applications* M. Zuhair Nashed, 2014-05-10 Generalized Inverses and Applications contains the proceedings of an Advanced Seminar on Generalized Inverses and Applications held at the University of Wisconsin Madison on October 8 10 1973 under the auspices of the university's Mathematics Research Center The seminar provided a forum for discussing the basic theory of generalized inverses and their applications to analysis and

operator equations Numerical analysis and approximation methods are considered along with applications to statistics and econometrics optimization system theory and operations research Comprised of 14 chapters this book begins by describing a unified approach to generalized inverses of linear operators with particular reference to algebraic topological extremal and proximinal properties The reader is then introduced to the algebraic aspects of the generalized inverse of a rectangular matrix the Fredholm pseudoinverse and perturbations and approximations for generalized inverses and linear operator equations Subsequent chapters deal with various applications of generalized inverses including programming games and networks as well as estimation and aggregation in econometrics This monograph will be of interest to mathematicians and students of mathematics

**Adaptive Signal Processing** Tulay Adali, Simon Haykin, 2010-06-25 Leading experts present the latest research results in adaptive signal processing Recent developments in signal processing have made it clear that significant performance gains can be achieved beyond those achievable using standard adaptive filtering approaches Adaptive Signal Processing presents the next generation of algorithms that will produce these desired results with an emphasis on important applications and theoretical advancements This highly unique resource brings together leading authorities in the field writing on the key topics of significance each at the cutting edge of its own area of specialty It begins by addressing the problem of optimization in the complex domain fully developing a framework that enables taking full advantage of the power of complex valued processing Then the challenges of multichannel processing of complex valued signals are explored This comprehensive volume goes on to cover Turbo processing tracking in the subspace domain nonlinear sequential state estimation and speech bandwidth extension Examines the seven most important topics in adaptive filtering that will define the next generation adaptive filtering solutions Introduces the powerful adaptive signal processing methods developed within the last ten years to account for the characteristics of real life data non Gaussianity non circularity non stationarity and non linearity Features self contained chapters numerous examples to clarify concepts and end of chapter problems to reinforce understanding of the material Contains contributions from acknowledged leaders in the field Adaptive Signal Processing is an invaluable tool for graduate students researchers and practitioners working in the areas of signal processing communications controls radar sonar and biomedical engineering

Algebra 2: The Easy Way Meg Clemens, Glenn Clemens, 2019-09-03 A self teaching guide for students Algebra 2 The Easy Way provides easy to follow lessons with comprehensive review and practice This edition features a brand new design and new content structure with illustrations and practice questions An essential resource for High school and college courses Virtual learning Learning pods Homeschooling Algebra 2 The Easy Way covers Linear Functions Absolute Value and Quadratic Functions Polynomial Operations and Functions Statistics Modeling And more

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dergraduate course in abstract algebra or a course designed as an introduction to higher mathematics This book differs from many undergraduate algebra texts in fundamental ways the reasons lie in the book's origin and the goals I set for the course The course is a two quarter sequence required of students intending to fill the requirements of the teacher preparation option for our B A degree in mathematics or of the teacher preparation minor It is required as well of those intending to matriculate in our university's Master's in Teaching program for secondary mathematics teachers This is the principal course they take involving abstraction and proof and they come to it with perhaps as little background as a year of calculus and a quarter of linear algebra The mathematical ability of the students varies widely as does their level of mathematical interest

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