

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 Key

David Baker, Paul Hogan, Barbara Job



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The Calculus Reader David Alexander Smith, Lawrence C. Moore, 1992

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VCE Mathematical Methods Mike Cody, 2006

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An Introduction to Mathematical Cryptography Jeffrey Hoffstein, Jill Pipher, Joseph H. Silverman, 2014-09-11 This self contained introduction to modern cryptography emphasizes the mathematics behind the theory of public key cryptosystems and digital signature schemes The book focuses on these key topics while developing the mathematical tools needed for the construction and security analysis of diverse cryptosystems Only basic linear algebra is required of the reader techniques from algebra number theory and probability are introduced and developed as required This text provides an ideal introduction for mathematics and computer science students to the mathematical foundations of modern cryptography The book includes an extensive bibliography and index supplementary materials are available online The book covers a variety of topics that are considered central to mathematical cryptography Key topics include classical cryptographic constructions such as Diffie Hellmann key exchange discrete logarithm based cryptosystems the RSA cryptosystem and digital signatures fundamental mathematical tools for cryptography including primality testing factorization algorithms probability theory information theory and collision algorithms an in depth treatment of important cryptographic innovations such as elliptic curves elliptic curve and pairing based cryptography lattices lattice based cryptography and the NTRU cryptosystem The second edition of An Introduction to Mathematical Cryptography includes a significant revision of the material on digital signatures including an earlier introduction to RSA Elgamal and DSA signatures

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