

QUADRATIC-SQUARE ROOT INVERSE FUNCTIONS

Quadratic-Square Root Relationship

Lesson 1

Domain Restrictions

Key Concepts

Interchange the x -values (inputs) and y -values (outputs). This results in inverse functions also interchanging.

In the _____ of the original function becomes the _____ of the inverse function.

The _____ of the original function becomes the _____ of the inverse function.

The _____ of the original function becomes the _____ of the inverse function.

_____ may be used to ensure that the original function and its inverse are, in fact, inverses.

Example 1 Find the inverse of $f(x) = x^2 + 5$, $x \geq 0$. Graph the function and its inverse on the same grid.

Original Function $f(x) = x^2 + 5$, $x \geq 0$

Inverse on $y = f(x)$

Switch x and y

Solve for y

Inverse in function notation

Quadratic-Square Root Relationship

practice a

Problems 1-12 Find the inverse of f algebraically, including domain restrictions where necessary. Graph the function and its inverse on the same grid. Show the domain and range of the function and its inverse.

$f(x) = (x - 8)^2$, $x \geq 8$	$f(x) = 2\sqrt{x}$	$f(x) = x^2 - 6$, $x \geq 0$
1. Inverse	5. Inverse	9. Inverse
2. Graph	6. Graph	10. Graph
3. Domain of y	7. Domain of y	11. Domain of y

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Lesson 15 Practice B Square Root Functions Answer

Robert R. Redfield



Lesson 15 Practice B Square Root Functions Answer:

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