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Functions

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Lesson 6 1

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Common Core Algebra
II. Unit 2. Lesson

6. Inverse Functions 1-6

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Algebra Basics: What
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Antics

Top 10 Craziest Rogue
Traders How many ways
are there to prove the
Pythagorean theorem? -
Betty Fei

The Revelation Of The

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Pyramids

(Documentary) Finding
the inverse of a function

6. Layers of Mental

Activities

Calculus 2 Lecture 6.2:
Derivatives of Inverse
Functions

Inverse Functions -
Domain \u0026amp; range-
With Fractions, Square
Roots, \u0026amp; Graphs
Geometry 2-6: Prove
Statements about

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Segments and Angles

Nikola Tesla - Limitless
Energy \u0026amp; the

Pyramids of Egypt

Representations of

~~Inverse Functions~~ How

to find the inverse of a
function then determine

domain and range How

to Find the Domain of

Any Function (NancyPi)

The Voynich Code -

The Worlds Most

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Mysterious Manuscript -

The Secrets of Nature

How to Find the Inverse

of a Function (NancyPi)

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Domain and Range of

Inverse Functions |

Math Dot Com Inverse

Function Find an

Inverse and Check

Finding the Inverse of a

Function Graphically

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Calculus AB/BC — 3.3

Differentiating Inverse

Functions Introduction

to Inverse Functions 4.2

Inverse functions - The
theory Inverse of One to
One Functions -

Number Sense 101

Algebra 2—Inverse

Functions Domain

\u0026 Range of

Inverse Functions

Inverse Functions - Part

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Functions Old from

New Lesson 6-1 Finding

Inverse Functions

Learning Targets: Find
the inverse of a function.

Write the inverse using
the proper notation.

SUGGESTED

LEARNING

STRATEGIES:

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Questioning the Text,
Think-Pair-Share, Work
Backward, Debriefing,
Quickwrite, Create

Lesson 6 1

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Inverse Functions

Activity 6 Old From
New Lesson 6 1

Find the inverse of the
function $f(x) = 2x - 4$.

Step 1: Let $y = f(x)$. Step

2: Interchange the x and
 y variables. Step 3:

Solve for y . $y = 2x - 4$ $x =$

$2y - 4$ $x + 4 = 2y$ $y = x + 4$ 2

$f^{-1}(X) = x + 4$ 2 continued

Step 4: Let $y = f^{-1}(X)$.

Solution: $f^{-1}(X) = x + 4$ 2

GJ Try These A 0 \ ~ ~

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Find the inverse of each

function. $V \sim$

$$f(x) = -3x + 8$$

$$g(x) = -(x + 12)$$

$$h(x) = -x - 1$$

$$k(x) = x - 1$$

$$l(x) = 5x - 2$$

$$m(x) = 3x + 2$$

TERMS 1 Functions

and 9 are inverse

functions if and only if

$f(g(x)) = x$ for ...

Inverse Functions -

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PC\|MAC

The definition of inverse says that a function's inverse switches its domain and range. The definition of inverse helps students to understand the unique characteristics of the graphs of invertible functions. Define an inverse function.

Determine if a function as an inverse function.

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Determine inverse functions Show Step-by-step Solutions

Inverse Functions

(examples, solutions, videos, activities)

Activity 6 • Inverse Functions 97 continued

ACTIVITY 6 ...

,QYHUVH

)XQFWLRQV Old

from New 16. Use a graph to determine

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which two of the three functions listed below are inverses. a. $f(x) = x^2 + 2$ b. $g(x) = -3x + 6$ c. $h(x) = -3x + 2$

17. Write the inverse of the function defined by the table shown below.

, QYHUVH

)XQFWLRQV

ACTIVITY 6 Old from
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The Inverse Functions

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Riddle Activity 's self-checking independent or partner practice supports students working through new material. Students will find the inverse of quadratic (domain restricted), square root, cubic, cube root, and a few linear functions. Riddles A and B ask students to match the

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Matching Activities &
Worksheets | TpT

www.pinpointlearning.c

o.uk will take your mock

QLA (Question Level

Analysis) and instantly

produce personalised

intervention booklets for

all your year 11s,

thoroughly addressing

each student 's

individual weaknesses

from each paper. The

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site caters for all our
9to1 papers from
Edexcel, AQA and
OCR, including the
summer 2017 papers,
practice sets and the
November 2017 papers.

Inverse Functions
GCSE worksheet |
Teaching Resources
1. Worksheet | Inverse
Functions Matching
Activity* Students start

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with any function and match it to its inverse.

Requires students to simplify functions

involving brackets and surds. 2. Worksheet |

Composite Functions

Jumbed Answers* A set of three worksheets to help students

understand how to

compose functions. 3.

Functions - MathsPad

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Inverse Machines. This IWB teaching resource has a simple function machine but with the difference that the numbers can be reversed. This is useful for teaching one more, ten more and addition and subtraction. ...

Maths Game: 6-11 year olds. Half term is an ideal time to work on your times tables. Try

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our free Hit the Button
game to sharpen ...

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inverse - Topmarks

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6.1: Finding Inverse

Functions: Exercises:

p.89: 6.2: Graphs of

Inverse Functions:

Exercises: p.94: Activity

6 Practice: p.97:

Embedded Assessment

2: p.99: Chapter 7. ...

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holding you back and let
step-by-step
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textbook solutions
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paradigms. NOW is the
time to make today the
first day ...

Solutions to
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has a simple function machine but with the difference that the numbers can be reversed. This is useful for teaching one more, ten more and addition and subtraction.

Inverse Machines - 3-8 year olds - Topmarks

- Inverse Functions

Teaching Ideas •

Inverse Functions

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PowerPoint • Inverse Functions Extension Activity Sheet. What is an inverse function?

Inverse functions are functions that "reverse" each other or, in other words, an inverse function undoes the action of another function. Reverse functions are also known as anti-functions.

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Inverse Functions

Worksheet and
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Teaching Resources
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1.6.1 The concept of
inverse function In
many applications, we
need to reverse the
function process, asking
for the input x associated
with an output $y =$
 $f(x)$: We take the old
output y and restore the
original input x to create
 $x = f^{-1}(y)$: Figure 26. The

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concept of an inverse function.

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1.6 Inverse functions

Multiplication &

division in Year 2 (age

6 – 7) In Year 2, your

child will solve

multiplication and

division problems using

the 2, 5, and 10

multiplication tables.

They will use the

‘ \times ’, ‘ \div ’, and

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‘ = ’ symbols to record calculations. The key words for this section are commutative, array, and inverse operations.

Multiplication & division in Year 2 (age 6 – 7) | Oxford Owl
We use the vertical line test to determine if a graph represents a function or not.

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Functions can be further classified using an inverse relationship.

One-to-one functions

Functions where each

value in the range

corresponds to exactly

one value in the

domain. are functions

where each value in the

range corresponds to

exactly one element in

the ...

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Composition and
Inverse Functions -
Activity 8 Old
GitHub Pages

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Lesson 04
Two question sets
throughout. One on
functions with one step
and one on functions
with two steps.

Challenge questions on
both asking students to
identify the inverses of
functions. Worked
examples throughout
and a quick activity

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involving a broken
function machine.

These are two step
machines, with one
"screen" not working.

Year 7 - Functions &
Function Machines |
Teaching Resources
Explains all the keys and
modes of the Casio
FX991EX-ClassWiz.
Covers integration,
differentiation,

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summations, changing bases, solving polynomials, solving quadratics, solving simultaneous equations, matrix operations, vector operations, spreadsheet mode, statistical functions, distribution calculations and complex number operations.

DrFrostMaths.com

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Step 1: Determine if the function is one to one.

Step 2: Interchange the x and y variables. This new function is the inverse function. Step 3:

If the result is an equation, solve the equation for y . Step 4: Replace y by $f^{-1}(x)$, symbolizing the inverse function or the inverse of f .

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Functions

(solutions, examples,
videos)

SWBAT explain what
an inverse function is
and determine the
inverse function given a
one-to-one function.

Eleventh grade Lesson

Inverse Functions |

BetterLesson

Inverse Functions Old

from New Lesson 6-1

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Functions Learning

Activity 6 Old
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Targets: Find the
inverse of a function.

Lesson 6.4
Write the inverse using
the proper notation.

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STRATEGIES:

Questioning the Text,
Think-Pair-Share, Work
Backward, Debriefing,
Quickwrite, Create
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Presentation, Note
Taking Green's Grass
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businesses a at fee of 30
lus 80 er acre for lawn
mowin .

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