# Find the inverse of f(x) = 5x + 3

write the function 
$$\longrightarrow$$
  $5y+3=x$   $\longleftarrow$  set equal to "x" 
$$5y=x-3$$
 
$$y=\frac{x-3}{5}$$
 rearrange to make  $y$  the subject

use f-1

# **Algebra Inverse Functions**

Reza Nazari

#### **Algebra Inverse Functions:**

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Algebra: Themes, Tools, Concepts -- Teachers' Edition Henri Picciotto, Anita Wah, 1994 Operator Algebras and Quantum Statistical Mechanics 1 Ola Bratteli, Derek William Robinson, 2013-03-14 In this book we describe the elementary theory of operator algebras and parts of the advanced theory which are of relevance or potentially of relevance to mathematical physics Subsequently we describe various applications to quantum statistical mechanics At the outset of this project we intended to cover this material in one volume but in the course of develop ment it was realized that this would entail the omission of various interesting topics or details Consequently the book was split into two volumes the first devoted to the general theory of operator algebras and the second to the applications This splitting into theory and applications is conventional but somewhat arbitrary In the last 15 20 years mathematical physicists have realized the importance of operator algebras and their states and automorphisms for problems of field theory and statistical mechanics But the theory of 20 years aga was largely developed for the analysis of group representations and it was inadequate for many physical applications Thus after a short honey moon period in which the new found tools of the extant theory were applied to the most

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