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There are only three possibilities regarding the solution set of such equations: 1 Unique solution, when $a \neq 0$ In this case, the unique solution is given by $x = a/d$ 2 No solution, when $a = 0$ and $d \neq 0$ There is no x that satisfies $0 = 5$ for example 3 Infinitely many solution, when $a = \dots$

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Basic Mathematics for Economists

4 Graphs and functions 41 Functions 42 Inverse functions 43 Graphs of linear functions 44 Fitting linear functions 45 Slope 46 Budget constraints 47 Non-linear functions

Mathematical Methods for Economic Analysis

Mathematical Methods for Economic Analysis* Paul Schweinzer School of Economics, Statistics and Mathematics Birkbeck College, University of London 7-15 Gresse Street, London W1T 1LL, UK Email: PSchweinzer@econbbk.ac.uk Tel: 020-76316445, Fax: 020-76316416

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