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8MATHEMATICS FOR ECONOMISTS 3.10 In this exercise x is the market price, which is a choice variable for the firm. $p(x) = 5x(15 - 2x) = 5(15 - 2x)x$. This function is concave, and its first derivative is $p_0(x) = 5(15 - 4x)$. 3.11 From the information given, the demand function must be computed. The function is linear, and the slope is 21.

~~MATHEMATICS FOR ECONOMISTS Carl P. Simon Lawrence Blume~~

Mathematics for Economists: Simon, Carl P., Blume, Lawrence E.: Amazon.com.au: Books ... Lawrence Blume is professor of economics at Cornell University. He received his Ph.D. from the University of California, Berkeley, and has taught at Harvard University's Kennedy School, the University of Michigan, and the University of Tel Aviv. ...

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Mathematics for Economists: Authors: Carl P. Simon, Lawrence Blume: Edition: illustrated, reprint: Publisher: Norton, 1994: ISBN: 0393957330, 9780393957334: Length: 930 pages: Subjects

~~Mathematics for Economists - Carl P. Simon, Lawrence Blume ...~~

The official textbook of the course is Simon, C. and L. Blume, Mathematics for Economists, (W.W. Norton, London 1994). This book is somewhat basic by the standards of modern graduate economics courses, but is well written and organized, and touches on most of the important topics. As such, it is probably worth owning as a reference book.

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C. Simon, L. Blume. Published 1994. Computer Science, Mathematics. An abundance of applications to current economic analysis, illustrative diagrams, thought-provoking exercises, careful proofs, and a flexible organization-these are the advantages that Mathematics for Economists brings to today's classroom. staff.agu.edu.vn.

~~[PDF] Mathematics for Economists | Semantic Scholar~~

Carl P. Simon and Lawrence Blume. Abstract: Mathematics for Economists, a new text for advanced undergraduate and beginning graduate students in economics, is a thoroughly modern treatment of the mathematics that underlies economic theory.

~~Mathematics for economists (Book, 1994) [WorldCat.org]~~

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