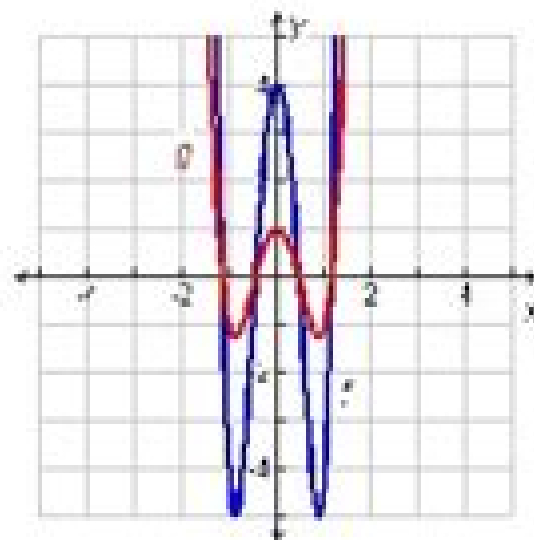


Check It Out! Example 3a

Let $f(x) = 16x^4 - 24x^2 + 4$. Graph f and g on the same coordinate plane. Describe g as a transformation of f .

$$g(x) = \frac{1}{4} f(x)$$



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Green's Functions and Boundary Value Problems Ivar Stakgold, Michael J. Holst, 2011-03-01 Praise for the Second Edition This book is an excellent introduction to the wide field of boundary value problems Journal of Engineering Mathematics No doubt this textbook will be useful for both students and research workers Mathematical Reviews A new edition of the highly acclaimed guide to boundary value problems now featuring modern computational methods and approximation theory Green's Functions and Boundary Value Problems Third Edition continues the tradition of the two prior editions by providing mathematical techniques for the use of differential and integral equations to tackle important problems in applied mathematics the physical sciences and engineering This new edition presents mathematical concepts and quantitative tools that are essential for effective use of modern computational methods that play a key role in the practical solution of boundary

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Artificial Invention Alexander Kott,2005-03 This dissertation proposes a computational technique for automated invention of conceptual schemes of thermal systems The input provided to the automated problem solver is a description of the streams entering and leaving the system The output is a network of elementary processes compression expansion heating cooling and chemical processes The problem solver seeks a network that is feasible and offers an optimal or at least favorable combination of energy and capital costs The synthesis process is modeled as a heuristic search conducted in a state space of all possible design versions The main ideas of the dissertation have been implemented in a computer program called TED which invented a number of nontrivial schemes TED starts with an initial state or states which may be either proposed by the user or generated automatically TED evaluates each state using a special technique of exergy analysis applied to an infinitesimal temperature interval This allows us to describe the thermal system by several integral characteristics which are functions of temperature One particularly important integral characteristic a measure of system's Second Law infeasibility is introduced in this work it allows a uniform treatment of both feasible and infeasible design states TED then selects the most promising of the available designs This selection is guided by a specialized search algorithm BP which is shown to be probabilistically admissible The results of the exergy analysis are used to perform a look ahead evaluation of the design states BP also uses backpropagation of the state evaluation function to reduce the amount of backtracking TED then improves the selected design by applying one of the transforming operators and thereby generating a new design Each transformation involves addition of an incremental network of thermal processes to the original state and reduces either irreversibility exergy loss or infeasibility of the thermal system The application of the transformations is controlled by a heuristic move generation function that selects the most promising transformations The new design is added to the database of the available design states The search continues with these evaluate select transform iterations until an approximately optimal design is found

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