

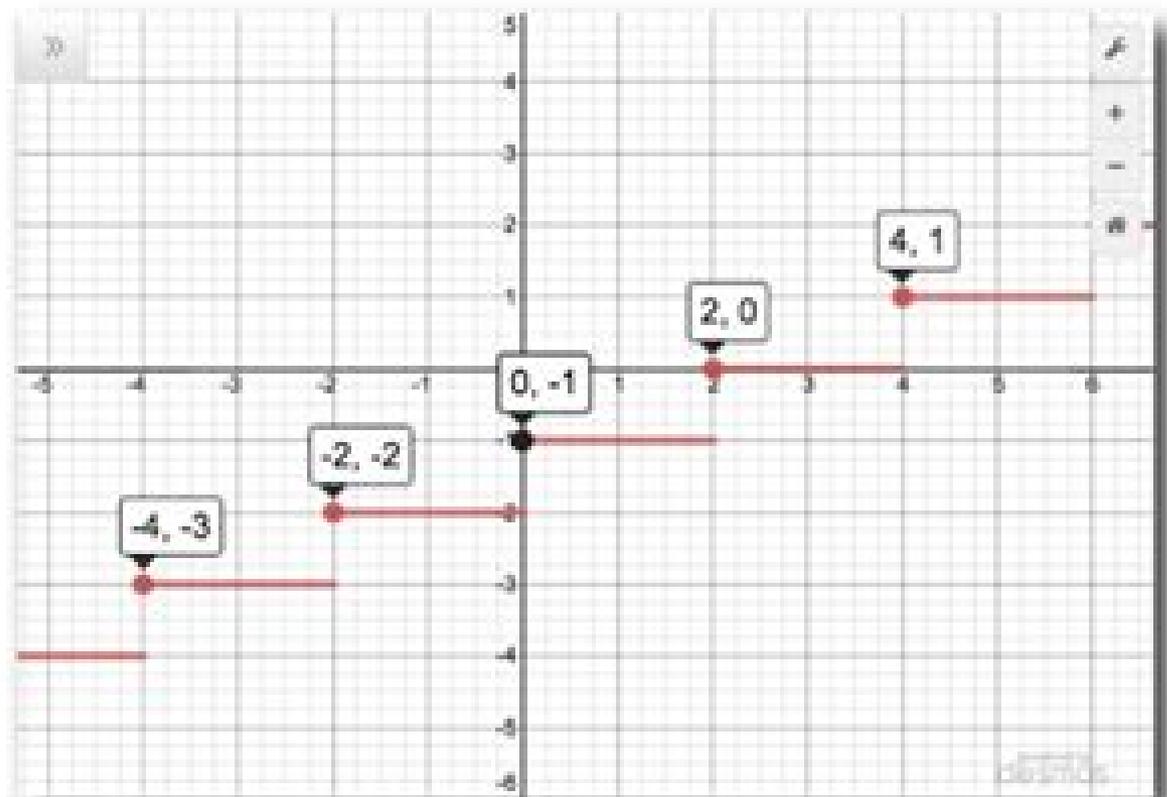
Example 24.

Create a table of x - y coordinates and graph the function.

$$y = \lfloor 0.5x \rfloor - 1$$

Solution.

x	y
-4	-3
-2	-2
0	-1
2	0
4	1



Mathematical Methods With Special Functions

Selcuk S. Bayin



Mathematical Methods With Special Functions:

Mathematical Methods with Special Functions B. D. Gupta, 1992 **Essential Mathematical Methods for Physicists,** ISE Hans J. Weber, George B. Arfken, 2004 This new adaptation of Arfken and Weber's best selling *Mathematical Methods for Physicists* fifth edition is the most modern collection of mathematical principles for solving physics problems Special Functions of Mathematical (Geo-)Physics Willi Freeden, Martin Gutting, 2013-02-15 Special functions enable us to formulate a scientific problem by reduction such that a new more concrete problem can be attacked within a well structured framework usually in the context of differential equations A good understanding of special functions provides the capacity to recognize the causality between the abstractness of the mathematical concept and both the impact on and cross sectional importance to the scientific reality The special functions to be discussed in this monograph vary greatly depending on the measurement parameters examined gravitation electric and magnetic fields deformation climate observables fluid flow etc and on the respective field characteristic potential field diffusion field wave field The differential equation under consideration determines the type of special functions that are needed in the desired reduction process Each chapter closes with exercises that reflect significant topics mostly in computational applications As a result readers are not only directly confronted with the specific contents of each chapter but also with additional knowledge on mathematical fields of research where special functions are essential to application All in all the book is an equally valuable resource for education in geomathematics and the study of applied and harmonic analysis Students who wish to continue with further studies should consult the literature given as supplements for each topic covered in the exercises **Mathematical Methods Of Theoretical Physics** Karl Svozil, 2020-02-24 This book could serve either as a good reference to remind students about what they have seen in their completed courses or as a starting point to show what needs more investigation Svozil Vienna Univ of Technology offers a very thorough text that leaves no mathematical area out but it is best described as giving a synopsis of each application and how it relates to other areas The text is organized well and provides a good reference list Summing Up Recommended Upper division undergraduates and graduate students CHOICE This book contains very explicit proofs and demonstrations through examples for a comprehensive introduction to the mathematical methods of theoretical physics It also combines and unifies many expositions of this subject suitable for readers with interest in experimental and applied physics **Special Functions** Nico M. Temme, 2011-03-01 This book gives an introduction to the classical well known special functions which play a role in mathematical physics especially in boundary value problems Calculus and complex function theory form the basis of the book and numerous formulas are given Particular attention is given to asymptotic and numerical aspects of special functions with numerous references to recent literature provided *Mathematical Methods for Engineers and Scientists 3* Kwong-Tin Tang, 2006-11-30 Pedagogical insights gained through 30 years of teaching applied mathematics led the author to write this set of student oriented books Topics such as complex analysis matrix theory vector and tensor

analysis Fourier analysis integral transforms ordinary and partial differential equations are presented in a discursive style that is readable and easy to follow Numerous examples completely worked out together with carefully selected problem sets with answers are used to enhance students understanding and manipulative skill The goal is to make students comfortable in using advanced mathematical tools in junior senior and beginning graduate courses

Mathematical Methods in Chemical and Biological Engineering Binay Kanti Dutta,2016-11-03 Mathematical Methods in Chemical and Biological Engineering describes basic to moderately advanced mathematical techniques useful for shaping the model based analysis of chemical and biological engineering systems Covering an ideal balance of basic mathematical principles and applications to physico chemical problems this book presents examples drawn from recent scientific and technical literature on chemical engineering biological and biomedical engineering food processing and a variety of diffusional problems to demonstrate the real world value of the mathematical methods Emphasis is placed on the background and physical understanding of the problems to prepare students for future challenging and innovative applications *Mathematical Methods in Engineering and Physics* David E. Johnson,Johnny Ray Johnson,1965 *Special Functions of Mathematics for Engineers* Larry C. Andrews,1998 Modern engineering and physical science applications demand a thorough knowledge of applied mathematics particularly special functions These typically arise in applications such as communication systems electro optics nonlinear wave propagation electromagnetic theory electric circuit theory and quantum mechanics This text systematically introduces special functions and explores their properties and applications in engineering and science

Mathematical Methods in Medical and Biological Sciences Harendra Singh,Hari M Srivastava,2024-11-05 Mathematical Methods in Medical and Biological Sciences presents mathematical methods for computational models arising in the medical and biological sciences The book presents several real life medical and biological models such as infectious and non infectious diseases that can be modeled mathematically to accomplish profound research in virtual environments when the cost of laboratory expenses is relatively high It focuses on mathematical techniques that provide global solutions for models arising in medical and biological sciences by considering their long term benefits In addition the book provides leading edge developments and insights for a range of applications including epidemiological modeling of pandemic dynamics viral infection developments cancer developments blood oxygen dynamics HIV infection spread reaction diffusion models polio infection spread and chaos modeling with fractional order derivatives Presents the mathematical treatment of a wide range of real life medical and biological models including both infectious and non infectious diseases Provides in depth analysis of the spread of Covid 19 polio and HIV including discussion of computational methods and applications Includes computational modeling methods along with their practical applications providing the basis for further exploration and research in epidemiology and applied biomedical sciences [Mathematical Methods For Physicists International Student Edition](#) George B. Arfken,Hans J. Weber,2005-07-05 This best selling title provides in one handy volume the essential mathematical tools and techniques used

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vital for research in today's world and can be covered in a regular semester course. It is the consolidation of the efforts of teaching the compulsory first semester post graduate applied mathematics course at the Department of Mechanical Engineering at IIT Kanpur for two successive years. Mathematical Methods For Physicists Danilo Babusci, Giuseppe Dattoli, Silvia Licciardi, Elio Sabia, 2019-10-02. The book covers different aspects of mathematical methods for Physics. It is designed for graduate courses but a part of it can also be used by undergraduate students. The leitmotiv of the book is the search for a common mathematical framework for a wide class of apparently disparate physical phenomena. An important role within this respect is provided by a nonconventional formulation of special functions and polynomials. The proposed methods simplify the understanding of the relevant technicalities and yield a unifying view to their applications in Physics as well as other branches of science. The chapters are not organized through the mathematical study of specific problems in Physics rather they are suggested by the formalism itself. For example it is shown how the matrix formalism is useful to treat ray Optics atomic systems evolution QED QCD and Feynman diagrams. The methods presented here are simple but rigorous. They allow a fairly substantive tool of analysis for a variety of topics and are useful for beginners as well as the more experienced researchers.

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