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welcome to my python assignment book this book is the first in a series of two books on python programming which is a collection of more than 500 assignment solutions this book contains solutions for conceptual questions knowledge based questions and long and short length questions explained in details the second book will cover more advanced topics such as mysql and interfacing with python this book is specially designed for novice students having programming background particularly those who are in cbse 11 and 12 and aspiring for government exams like kvs nvs and emrs pgt cs and teachers and professionals the second book will cover more advanced topics such as mysql and interfacing with python the book contains more than 450 solved python assignments divided into four parts knowledge based questions these questions test your understanding of the basic concepts of python programming conceptual questions these questions require you to apply your knowledge of python concepts to solve real world problems short and long answer questions these questions test your ability to explain python concepts in detail application based questions these questions require you to use your python programming skills to solve real world problems the assignments in this book are designed to help you learn python programming and to improve your problem solving skills they are also aligned with the syllabus of cbse 11 and 12 and the government exams mentioned above i have solved over 500 python programming assignments in this book i have tried to cover a wide range of topics including variables and data types conditional statements and loops functions and modules list dictionary and tuples file i o recursion data structures using linked list stack and queue using linked list how to use this book this book is best used as a companion to a python programming tutorial or textbook the solved assignments in this book will help you to

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the subject operations research is a branch of mathematics many authors have written books on operations research most of them have mathematical approach rather than decision making approach actually the subject deals with applied decision theory so i have dealt with the subject with decision theory approach the book has fifteen chapters the first five chapters deal with linear programming problems such as resource allocation problem transportation problem and assignment problem both maximization and minimization versions in the first chapter the historical background of operations research or and definition and objective of the subject matter along with model building is discussed to help the learners to have basic knowledge of or typical problems of mathematical orientation and decision making orientation have been solved in transportation model and in assignment model problems useful to production and operations management have been solved to make the students to know the application part of the subject the sixth chapter deals with sequencing model where the importance and application of the models is dealt in detail the problem of replacement is discussed in chapter 7 inventory model with certain topics like abc ved fsn p system and q system is discussed to make the students aware of the importance of inventory model chapter 9 deals with waiting line model and its application with certain useful problems and their solutions game theory or competitive theory is discussed in chapter 10 with certain problems which have their application in real world situation dynamic programming is dealt in chapter 11 the

problems worked out have practical significance chapter 12 deals with decision theory where the usefulness of decision tree is discussed non linear programming is briefly discussed in chapter 14 with certain useful problems in chapter 15 the two network techniques i e pert and cpm have been discussed with typical worked out examples at the end of the book objective type questions which are helpful for competitive examinations are given to help the students to prepare for such examinations

this text now in the third edition aims to provide students with a clear well structured and comprehensive treatment of the theory and applications of operations research the methodology used is to first introduce the students to the fundamental concepts through numerical illustrations and then explain the underlying theory wherever required inclusion of case studies in the existing chapters makes learning easier and more effective the book introduces the readers to various models of operations research or such as transportation model assignment model inventory models queueing theory and integer programming models various techniques to solve or problems faced by managers are also discussed separate chapters are devoted to linear programming dynamic programming and quadratic programming which greatly help in the decision making process the text facilitates easy comprehension of topics by the students due to inclusion of examples and situations from the indian context numerous exercise problems arranged in a graded manner a large number of illustrative examples the text is primarily intended for the postgraduate students of management computer applications commerce mathematics and statistics besides the undergraduate students of mechanical engineering and industrial engineering will find this book extremely useful in addition this text can also be used as a reference by or analysts and operations managers new to the third edition includes two new chapters chapter 14 project management pert and cpm chapter 15 miscellaneous topics game theory sequencing and scheduling simulation and replacement models incorporates more examples in the existing chapters to illustrate new models algorithms and concepts provides short questions and additional numerical problems for practice in each chapter

due to the increasing importance of product differentiation and collapsing product life cycles a growing number of value adding activities in the industry and service sector are organized in projects projects come in many forms often taking considerable time and consuming a large amount of resources the management and scheduling of projects represents a challenging task and project performance may have a considerable impact on an organization s competitiveness this handbook presents state of the art approaches to project management and scheduling more than sixty contributions written by leading experts in the field provide an authoritative survey of recent developments the book serves as a comprehensive reference both for researchers and project management professionals the handbook consists of two volumes volume 1 is devoted to single modal and multi modal project scheduling volume 2 presents multi project problems project scheduling under uncertainty and vagueness managerial approaches and a separate part on applications case studies and information systems

this book gathers selected research papers presented at the international conference on communication and intelligent systems iccis 2020 organized jointly by birla institute of applied sciences uttarakhand and soft computing research society during 26 27 december 2020 this book presents a collection of state of the art research work involving cutting edge technologies for communication and intelligent systems over the past few years advances in artificial intelligence and machine learning have sparked new research efforts around the globe which explore novel ways of developing intelligent systems and smart communication technologies the book presents single and multi disciplinary research on these themes in order to make the latest results available in a single readily accessible source

traditionally one of the most popular mainframe languages cobol is being used for a wider array of applications thanks to new technologies while maintaining most of the content which has made it a standard reference in cobol programming the eighth edition of this book is revised to meet the changing needs of programmers working with this language in addition to complete cobol coverage this new edition includes

coverage of interactive programming pc cobol and new applications such as object oriented programming

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this text focuses on a particular group of management science models known collectively as mathematical programming and the potential application of such models to business problems and decision making

the emerging technology of multisensor data fusion has a wide range of applications both in department of defense dod areas and in the civilian arena the techniques of multisensor data fusion draw from an equally broad range of disciplines including artificial intelligence pattern recognition and statistical estimation with the rapid evolut

this fourth edition continues to teach theory of programming structure as well as cobol common business orientated language it provides a guide to what structured programming is and how it is implemented in cobol each chapter contains specific programming assignments and 11 complete sample programs are provided as well as structure charts two compilers support this text rm cobol 85 and microfocus new

chapters on file processing random file processing and interactive programming are also included in this edition

accompanying book the wiley cobol syntax reference guide id 6599834

this thesis presents a novel approach to automatically mark programming assignments we hypothesize that correct student solution asts will be more similar to reference solution asts than incorrect student solutions and that their similarities can be quantitatively measured our approach first preprocesses the asts before computing their tree edit distances we then aggregate the student s set of edit distances from every reference solution into a final mark for the student we have implemented our approach in our clangautomarker tool our experiments demonstrate promising potential for reducing a human marker s workload but further refinements are needed before its accuracy can be suitable for a live classroom

primary text for first year graduate or advanced undergraduate courses in business decision theory economics industrial engineering etc

part of the highly successful shelly cashman series this text provides introductory coverage of java programming emphasizes important object oriented programming concepts and uses real world examples throughout

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