# C PROGRAM SOLUTIONS

1. Write a C program to print your name, date of birth, and mobile number.

```
include <stdio.h>
int main()
{
printf("Name    : Alexandra Abramov\n");
 printf("DOB     : July 14, 1975\n");
 printf("Mobile_number : 99-9999999999\n");
 return(0);

}
```

2. Write a C program to read the age of a candidate and determine whether it is eligible for casting his/her own vote.

```
#include <stdio.h>

void main()
{
 int v_age;

 printf("Enter the age of the candidate : ");
 scanf("%d",&v_age);
 if (v_age<18)
   {
   printf(" I am sorry, you are not eligible to cast your vote.\n");
 printf("You would be able to cast your vote after %d year.\n",18-v_age);
}
Else
 printf("Congratulation! You are eligible for casting your vote.\n");
}
```

3. Write a C program to input a year and check whether year is leap year or not using conditional operator

```
#include <stdlib.h>

int main (){

 int year;
 printf ("Enter a year to check I whether or not it is leap year  \n");
 scanf ("%d", &year);

 printf ("%s", ((year%4==0 && year%100!=0) ?
    "LEAP YEAR": (year%400 ==0 ) ?
     "IS A LEAP YEAR": "NOT A LEAP YEAR")).

  return 0;}
```

# C Programming Examples And Solutions

Novus Publishing, LLC

**C Programming Examples And Solutions:**

   **C Programming with Problem Solving** Jacqueline A. Jones,Keith Harrow,2001 Jones and Harrow present programming concepts in the context of solving problems Each chapter introduces a problem first and then covers the C language elements needed to solve it Students can see how a program is built from its simplest beginning to its final polished form This book introduces beginning programming concepts using the C language Each chapter introduces a problem to solve and then covers the C language constructs necessary to solve the problem Rather than presenting a series of polished one step solutions to programming problems this text seeks to lead you through the process of analyzing problems and writing programs to solve them This text is intended to be used in a one or two semester course covering introductory programming using C No previous knowledge of mathematics or computer science is assumed other than a familiarity with the mathematical notation used in a high school algebra course **PROBLEM SOLVING WITH C** SOMASHEKARA, M. T.,GURU, D. S.,MANJUNATHA, K. S.,2018-01-01 This self readable and student friendly text provides a strong programming foundation to solve problems with C language through its well supported structured programming methodology rich set of operators and data types It is designed to help students build efficient and compact programs The book now in its second edition is an extended version of Dr M T Somashekara s previous book titled as Programming in C In addition to two newly introduced chapters on Graphics using C and Searching and Sorting all other chapters of the previous edition have been thoroughly revised and updated The usage of pseudocodes as a problem solving tool has been explored throughout the book before providing C programming solutions for the problems wherever necessary This book comes with an increased number of examples programs review questions programming exercises and interview questions in each chapter Appendices glossary MCQs with answers and solutions to interview questions are given at the end of the book The book is eminently suitable for students of Computer Science Computer Applications and Information Technology at both undergraduate and postgraduate levels Assuming no previous knowledge of programming techniques this book is appropriate for all those students who wish to master the C language as a problem solving tool for application in their respective disciplines It even caters to the needs of beginners in computer programming KEY FEATURES Introduction to problem solving tools like algorithms flow charts and pseudocodes Systematic approach to teaching C with simple explanation of each concept Expanded coverage of arrays structures pointers and files Complete explanation of working of each program with emphasis on the core segment of the program supported by a large number of solved programs and programming exercises in each chapter NEW TO THE SECOND EDITION Points wise summary at the end of each chapter MCQs with Answers Interview Questions with Solutions Pseudocodes for all the problems solved using programs Two new chapters on Graphics using C and Searching and Sorting Additional review questions and programming exercises     *ADO.NET Cookbook* Bill Hamilton,2003 Designed in the highly regarded O Reilly Cookbook format ADO NET Cookbook is strikingly different from other books on the subject It isn t bogged

down with pages of didactic theory The ADO NET Cookbook focuses exclusively on providing developers with easy to find coding solutions to real problems ADO NET Cookbook is a comprehensive collection of over 150 solutions and best practices for everyday dilemmas For each problem addressed in the book there s a solution a short focused piece of code that programmers can insert directly into their applications And ADO NET Cookbook is more than just a handy compilation of cut and paste C and VB NET code ADO NET Cookbook offers clear explanations of how and why the code works warns of potential pitfalls and directs you to sources of additional information so you can learn to adapt the problem solving techniques to different situations This is a painless way for developers who prefer to learn by doing to expand their skills and productivity while solving the pressing problems they face every day These time saving recipes include vital topics like connecting to data retrieving and managing data transforming and analyzing data modifying data binding data to NET user interfaces optimizing NET data access enumerating and maintaining database objects and maintaining database integrity The diverse solutions presented here will prove invaluable over and over again for ADO NET programmers at all levels from the relatively inexperienced to the most sophisticated *Programming and Problem Solving with C++* Nell B. Dale,Chip Weems,Mark R. Headington,2002 This book continues to reflect our experience that topics once considered too advanced can be taught in the first course The text addresses metalanguages explicitly as the formal means of specifying programming language syntax **Progress in Optimization** Andrew Eberhard,Robin Hill,Daniel Ralph,Barney M. Glover,2013-12-01 Although the monograph Progress in Optimization I Contributions from Aus tralasia grew from the idea of publishing a proceedings of the Fourth Optimiza tion Day held in July 1997 at the Royal Melbourne Institute of Technology the focus soon changed to a refereed volume in optimization The intention is to publish a similar book annually following each Optimization Day The idea of having an annual Optimization Day was conceived by Barney Glover the first of these Optimization Days was held in 1994 at the University of Ballarat Barney hoped that such a yearly event would bring together the many but widely dispersed researchers in Australia who were publishing in optimization and related areas such as control The first Optimization Day event was followed by similar conferences at The University of New South Wales 1995 The University of Melbourne 1996 the Royal Melbourne Institute of Technology 1997 and The University of Western Australia 1998 The 1999 conference will return to Ballarat University being organized by Barney s long time collaborator Alex Rubinov In recent years the Optimization Day has been held in conjunction with other locally held national or international conferences This has widened the scope of the monograph with contributions not only coming from researchers in Australia and neighboring regions but also from their collaborators in Europe and North America *Problem Solving, Abstraction, and Design Using C++* Frank L. Friedman,Elliot B. Koffman,Robin Koffman,1999 This best selling text now includes coverage of the AP string class and apvectors As with the original this book stresses problem solving techniques while introducing students to object oriented concepts early The system defined string and stream classes and a user defined money class are used to reinforce

the importance of data modeling in programming The vector version contains all of the classic learning features readers have come to know and trust in authors Frank Friedman and Elliot Koffman These features include case studies program style sections syntax display boxes end of section exercises common error sections chapter reviews quick check exercises and programming projects High school teachers If you are interested in using this text for your Advanced Placement Computer Science course please send your name and address to c ap awl com for more information This book will come bundled with Addison Wesley s Review for the Computer Science AP Exam in C High Schools ordering this book should use the following ISBN 0 201 35761 5 0201357569B04062001 **Optimization and Related Topics** Alexander M. Rubinov,Barney M. Glover,2013-04-17 This volume contains in part a selection of papers presented at the sixth Australian Optimization Day Miniconference Ballarat 16 July 1999 and the Special Sessions on Nonlinear Dynamics and Optimization and Operations Re search Methods and Applications which were held in Melbourne July 11 15 1999 as a part of the Joint Meeting of the American Mathematical Society and Australian Mathematical Society The editors have strived to present both con tributed papers and survey style papers as a more interesting mix for readers Some participants from the meetings mentioned above have responded to this approach by preparing survey and semi survey papers based on presented lectures Contributed paper which contain new and interesting results are also included The fields of the presented papers are very large as demonstrated by the following selection of key words from selected papers in this volume optimal control stochastic optimal control MATLAB economic models implicit constraints Bellman principle Markov process decision making under uncertainty risk aversion dynamic programming optimal value function emergent computation complexity traveling salesman problem signal estimation neural networks time congestion teletraffic gap functions nonsmooth variational inequalities derivative free algo rithm Newton s method auxiliary function generalized penalty function modified Lagrange func tion convexity quasiconvexity abstract convexity **An Introduction to Object-oriented Design in C++** Jo Ellen Perry,Harold D. Levin,1996 Which comes first learning object oriented design or programming in C The authors present an object oriented approach at the outset as the best way to learn introductory programming concepts C doesn t have to be the top hierarchical level at the end of a programming journey The object oriented features of C are used as an appropriate foundation for learning to program **Scientific and Technical Aerospace Reports** ,1982 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Genetic Programming** John R. Koza,1998 Proceedings of the Annual Conferences on Genetic Programming These proceedings present the most recent research in the field of genetic programming as well as recent research results in the fields of genetic algorithms artificial life and evolution strategies DNA computing evolvable hardware and genetic learning classifier systems **Essential C++ for Engineers and Scientists** Jeri R. Hanly,2002 Essential C for Engineers and Scientists zeros in on the key elements of good programming and C using a

multitude of interesting and appropriate engineering and scientific examples This book covers the features of C needed for writing engineering programs including many features of object oriented programming Early on the book makes some simplifying assumptions that allow the use of C topics without lengthy explanation and then later discusses the intricacies of the features Readers will come away with the confidence needed to solve problems with C KEY TOPICS This book covers the essential features of C including control structures one dimensional and multidimensional arrays and file manipulation It contains over 80 engineering and scientific examples and programming projects drawn from interesting areas such as solar heating environmentally sound power production water conservation automated manufacturing and pipeline and power grid modeling The new edition includes material on member operators and more coverage of member functions as well as expanded coverage of files Two new case studies demonstrate full algorithm development All code has been updated to comply with ANSI C Standard An appendix on C is also included for readers who want to use this language MARKET This book is especially appropriate for engineers but also for scientists mathematicians etc with no prior programming experience looking for an introduction to C focusing on the features of the language that can be applied to their industry

*Proceedings of SHARE.* SHARE.,1989    Data Abstraction and Problem Solving with C++ Frank M. Carrano,Paul Helman,Robert Veroff,1998 Focusing on data abstraction and data structures the second edition of this very successful book continues to emphasize the needs of both the instructor and the student The book illustrates the role of classes and abstract data types ADTs in the problem solving process as the foundation for an object oriented approach Throughout the next the distinction between specification and implementation is continually stressed The text covers major applications of ADTs such as searching a flight map and performing an event driven simulation It also offers early extensive coverage of recursion and uses this technique in many examples and exercises Overall the lucid writing style widespread use of examples and flexible coverage of material have helped make this a leading book in the field Book Jacket    CPA Examination Review: Problems and solutions Irvin N. Gleim,1978    **Mathematical Reviews** ,2003    Computer Book Review ,1988    *Introduction to Management Science* Bernard W. Taylor (III),1999    **PC Interfacing and Data Acquisition** Kevin James,2000-08-10 A practical guide to programming for data acquisition and measurement must have info in just the right amount of depth for engineers who are not programming specialists This book offers a complete guide to the programming and interfacing techniques involved in data collection and the subsequent measurement and control systems using an IBM compatible PC It is an essential guide for electronic engineers and technicians involved in measurement and instrumentation DA C programmers and students aiming to gain a working knowledge of the industrial applications of computer interfacing A basic working knowledge of programming in a high level language is assumed but analytical mathematics is kept to a minimum Sample listings are given in C and can be downloaded from the Newnes website Practical guidance on PC based acquisition Written for electronic engineers and software engineers in industry not academics or computer scientists A textbook with

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