

C++ Practice Exercises with solutions

Control Structures

1. Consider the following program:

```
int x,y;
cin >> x >> y;
while(x!=0 && y!=0){
    if(x>y){
        x = x-y;
    }else if(x<y){
        y = y-x;
    }else y=0;
}
cout << x+y << endl;
```

What will this program print on the following inputs:

- a. 12 5
- b. 27 39
- c. -2 12
- d. 23 0

2. Write a function that takes as input a positive integer n and returns the n -th harmonic number. Reminder: the n -th harmonic number is equal to $1+(1/2)+(1/3)+(1/4)+\dots+(1/n)$

Solution:

```
double harmonic(int n)
{
    int i; double res=0.0;
    for(i=1; i<=n; i++)
```

C Programming Language Exercises Solutions

Harvey M. Deitel, Paul J. Deitel



C Programming Language Exercises Solutions:

The C Answer Book Clovis L. Tondo, Scott E. Gimpel, 1985 **The C Answers Book , Intelligent Systems: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources, 2018-06-04 Ongoing advancements in modern technology have led to significant developments in intelligent systems With the numerous applications available it becomes imperative to conduct research and make further progress in this field Intelligent Systems Concepts Methodologies Tools and Applications contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems Including innovative studies on information retrieval artificial intelligence and software engineering this multi volume book is an ideal source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of intelligent systems **C** Paul J. Deitel, Harvey M. Deitel, 2010 The Deitels groundbreaking How to Program series offers unparalleled breadth and depth of programming concepts and intermediate level topics for further study The books in this series feature hundreds of complete working programs with thousands of lines of code Includes strong treatment of structured algorithm and program development in ANSI ISO C with 150 working C programs New chapters added for C99 and game programming with the Allegro C Library Includes rich 300 page treatment of object oriented programming in C Presents each new concept in the context of a complete working program immediately followed by one or more windows showing the program s input output dialog Enhances the Live Code Approach with syntax coloring Provides Helpful Programming Tips all marked by icons Good Programming Practices Common Programming Errors Error Prevention Tips Performance Tips Portability Tips Software Engineering Observations Look and Feel Observations A valuable reference for programmers and anyone interested in learning the C programming language **Big Practical Guide To Computer Simulations (2nd Edition)** Alexander K Hartmann, 2015-01-29 This book teaches you all necessary problem independent tools and techniques needed to implement and perform sophisticated scientific numerical simulations Thus it is suited for undergraduate and graduate students who want to become experts in computer simulations in Physics Chemistry Biology Engineering Computer Science and other fields Curriculum Design and Classroom Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2015-04-30 Educational pedagogy is a diverse field of study one that all educators should be aware of and fluent in so that their classrooms may succeed Curriculum Design and Classroom Management Concepts Methodologies Tools and Applications presents cutting edge research on the development and implementation of various tools used to maintain the learning environment and present information to pupils as effectively as possible In addition to educators and students of education this multi volume reference is intended for educational theorists administrators and industry professionals at all levels *Programming Language Concepts* Peter Sestoft, 2017-08-31 This book uses a functional programming language F as a metalanguage to present all concepts and examples and thus has an operational flavour

enabling practical experiments and exercises It includes basic concepts such as abstract syntax interpretation stack machines compilation type checking garbage collection and real machine code Also included are more advanced topics on polymorphic types type inference using unification co and contravariant types continuations and backwards code generation with on the fly peephole optimization This second edition includes two new chapters One describes compilation and type checking of a full functional language tying together the previous chapters The other describes how to compile a C subset to real x86 hardware as a smooth extension of the previously presented compilers The examples present several interpreters and compilers for toy languages including compilers for a small but usable subset of C abstract machines a garbage collector and ML style polymorphic type inference Each chapter has exercises Programming Language Concepts covers practical construction of lexers and parsers but not regular expressions automata and grammars which are well covered already It discusses the design and technology of Java and C to strengthen students understanding of these widely used languages

Programming in C++ T. B. D'Orazio, 2004 D Orazio s Programming in C Lessons and Applications provides an accessible introduction to programming in C It teaches the C language and object oriented design to students with no previous programming experience The focus is on developing programs for solving a variety of problems Each chapter of the book is divided into two parts Lessons and Applications The Lessons teach C language elements and simple programming techniques and the Applications teach program design A step by step methodology for program development is presented early in the text and reinforced throughout with the help of the application examples and over thirty case studies *LET US C SOLUTIONS -15TH EDITION* Yashavant kanetkar, 2018-06-01 Description Best way to learn any programming language is to create good programs in it C is not exception to this rule Once you decide to write any program you would find that there are always at least two ways to write it So you need to find out whether you have chosen the best way to implement your program That s where you would find this book useful It contains solutions to all the exercises present in Let Us C 15th Edition If you learn the language elements from Let Us C write programs for the problems given in the exercises and then cross check your answers with the solutions given in this book you would be well on your way to become a skilled C programmer I am sure you would appreciate this learning path like the millions of students and professionals have in the past decade Table Of Contents Introduction Chapter 0 Before We begin Chapter 1 Getting Started Chapter 2 C Instructions Chapter 3 Decision Control Instruction Chapter 4 More Complex Decision Making Chapter 5 Loop control Instruction Chapter 6 More Complex Repetitions Chapter 7 Case Control Instruction Chapter 8 Functions Chapter 9 Pointers Chapter 10 Recursion Chapter 11 Data Types Revisited Chapter 12 The C Preprocessor Chapter 13 Arrays Chapter 14 Multidimensional Arrays Chapter 15 Strings Chapter 16 Handling Multiple Strings Chapter 17 Structures Chapter 18 Console Input Output Chapter 19 File Input output Chapter 20 More Issues in Input Output Chapter 21 Operations on Bits Chapter 22 Miscellaneous features Chapter 23 C Under Linux **Principles of Abstract Interpretation** Patrick Cousot, 2021-09-21 Introduction to abstract interpretation

with examples of applications to the semantics specification verification and static analysis of computer programs Formal methods are mathematically rigorous techniques for the specification development manipulation and verification of safe robust and secure software and hardware systems Abstract interpretation is a unifying theory of formal methods that proposes a general methodology for proving the correctness of computing systems based on their semantics The concepts of abstract interpretation underlie such software tools as compilers type systems and security protocol analyzers This book provides an introduction to the theory and practice of abstract interpretation offering examples of applications to semantics specification verification and static analysis of programming languages with emphasis on calculational design The book covers all necessary computer science and mathematical concepts including most of the logic order linear fixpoint and discrete mathematics frequently used in computer science in separate chapters before they are used in the text Each chapter offers exercises and selected solutions Chapter topics include syntax parsing trace semantics properties and their abstraction fixpoints and their abstractions reachability semantics abstract domain and abstract interpreter specification and verification effective fixpoint approximation relational static analysis and symbolic static analysis The main applications covered include program semantics program specification and verification program dynamic and static analysis of numerical properties and of such symbolic properties as dataflow analysis software model checking pointer analysis dependency and typing both for forward and backward analysis and their combinations Principles of Abstract Interpretation is suitable for classroom use at the graduate level and as a reference for researchers and practitioners

Real-time Systems Design and Analysis Phillip A. Laplante, 1993

Let us C Solutions 16th Edition kanetkar Yashavant, 2018-11-08 Let Us C has been part of learning and teaching material in most Engineering and Science Institutes round the country for years now From last year or so I received several suggestions that its size be pruned a bit as many learners who learn C language in their Engineering or Science curriculum have some familiarity with it I am happy to fulfill this request I hope the readers would appreciate the lean look of the current edition In one of the previous edition I had realigned the chapters in such a manner that if a C programming course is taught using Let Us C it can be finished in 22 lectures of one hour each with one chapter's contents devoted to one lecture I am happy that many readers liked this idea and reported that this has made their learning path trouble free A more rational reorganization of end of chapter exercises in the book has also been well received Riding on that feedback I had introduced one more feature in the fifteenth edition KanNotes These are hand crafted notes on C programming From the reader's emails I gather that they have turned out to be very useful to help revise their concepts on the day before the examination viva voce or interview Many readers also told me that they have immensely benefitted from the inclusion of the chapter on Interview FAQs I have improved this chapter further The rationale behind this chapter is simple ultimately all the readers of Let Us C sooner or later end up in an interview room where they are required to take questions on C programming I now have a proof that this chapter has helped to make that journey smooth and fruitful All the programs present in the book

and some more are available in source code form at www.kicit.com/books/letusc/sourcecode. You are free to download them, improve them, change them, do whatever with them. If you wish to get solutions for the Exercises in the book, they are available in another book titled *Let Us C Solutions*. If you want some more problems for practice, they are available in the book titled *Let Us C Workbook*. As usual, new editions of these books are available.

The Challenges of the Digital Transformation in Education Michael E. Auer, Thrasyvoulos Tsiatsos, 2019-02-28 This book offers the latest research and new perspectives on Interactive Collaborative Learning and Engineering Pedagogy. We are currently witnessing a significant transformation in education and in order to face today's real world challenges, higher education has to find innovative ways to quickly respond to these new needs. Addressing these aspects was the chief aim of the 21st International Conference on Interactive Collaborative Learning ICL2018 which was held on Kos Island, Greece, from September 25 to 28, 2018. Since being founded in 1998, the conference has been devoted to new approaches in learning with a special focus on collaborative learning. Today, the ICL conferences offer a forum for exchanging information on relevant trends and research results, as well as sharing practical experiences in learning and engineering pedagogy. This book includes papers in the fields of New Learning Models and Applications, Pilot Projects, Applications, Project-based Learning, Real world Experiences, Remote and Virtual Laboratories, Research in Engineering Pedagogy, Technical Teacher Training. It will benefit a broad readership including policymakers, educators, researchers in pedagogy and learning theory, school teachers, the learning industry, further education lecturers, etc.

Small C++ Harvey M. Deitel, Paul J. Deitel, 2005 This new, briefer edition of *C How to Program* follows all the extensive updates made to *C How to Program*, Fifth Edition, and offers readers a concise introduction to the basics of object-oriented programming in C. Small C features an early object and classes approach and covers the basics of object-oriented programming, including classes, objects, encapsulation, inheritance, and polymorphism. Provides complete programming exercises along with numerous tips, recommended practices, and cautions, all marked with icons for writing code that is portable, reusable, and optimized for performance. The accompanying CD-ROM includes all the source code from the book. A useful brief reference for programmers or anyone who wants to learn more about the C programming language.

Let Us C Solutions - 17th Edition: Authenticate Solutions of Let US C Exercise (English Edition) Yashavant Kanetkar, 2020-09-14 Appreciate the learning path to C. Key Features: Strengthens the foundations as a detailed explanation of programming language concepts are given. Lists down all the important points that you need to know related to various topics in an organized manner. Provides in-depth explanation of complex topics. Focuses on how to think logically to solve a problem. Description: The best way to learn any programming language is to create good programs in it. C is not an exception to this rule. Once you decide to write any program, you would find that there are always at least two ways to write it. So you need to find out whether you have chosen the best way to implement your program. That's where you would find this book useful. It contains solutions to all the exercises present in *Let Us C*, 17th Edition. If you learn the language elements from *Let Us C*, write programs for the problems

given in the exercises and then cross check your answers with the solutions given in this book you would be well on your way to become a skilled C programmer What will you learn C Instructions Decision Control Instruction Loop Control Instruction Case Control Instruction Functions Pointers Recursion Data Types The C Preprocessor Arrays Strings Structures Console Input Output File Input Output Who this book is for Students Programmers researchers and software developers who wish to learn the basics of C programming language Table of Contents 1 Introduction 2 Before We Begin 3 Getting Started 4 C Instructions 5 Decision Control Instruction 6 More Complex Decision Making 7 Loop Control Instruction 8 More Complex Repetitions 9 Case Control Instruction 10 Functions 11 Pointers 12 Recursion 13 Data Types Revisited 14 The C Preprocessor 15 Arrays 16 Multidimensional Arrays 17 Strings 18 Handling Multiple Strings 19 Structures 20 Console Input Output 21 File Input Output 22 More Issues In Input Output 23 Operations On Bits 24 Miscellaneous Features 25 Periodic Tests I II III IV About the Authors Through his books and Quest Video Courses on C C Java Python Data Structures NET IoT etc Yashavant Kanetkar has created molded and groomed lacs of IT careers in the last three decades Yashavant s books and Quest videos have made a significant contribution in creating top notch IT manpower in India and abroad Yashavant s books are globally recognized and millions of students professionals have benefitted from them Yashavant s books have been translated into Hindi Gujarati Japanese Korean and Chinese languages Many of his books are published in India USA Japan Singapore Korea and China Yashavant is a much sought after speaker in the IT field and has conducted seminars workshops at TedEx IITs IIITs NITs and global software companies Yashavant has been honored with the prestigious Distinguished Alumnus Award by IIT Kanpur for his entrepreneurial professional and academic excellence This award was given to top 50 alumni of IIT Kanpur who have made a significant contribution towards their profession and betterment of society in the last 50 years In recognition of his immense contribution to IT education in India he has been awarded the Best NET Technical Contributor and Most Valuable Professional awards by Microsoft for 5 successive years Yashavant holds a BE from VJTI Mumbai and M Tech from IIT Kanpur Program Development and Design Using C++ Gary J. Bronson,2006 Based on A First Book of C by the same author this new edition uses a depth first linear progression guiding readers through procedural orientation object orientation and data structures Part I covers procedural basics Part II covers Object Oriented Programming in C and Part III explains how Data Structures are interchangeable allowing readers to familiarize themselves with these concepts in either order C++ Solutions David Vandevor,1998 Developers acquire a thorough understanding of ANSI ISO C by working through examples Vandevor solves a broad subset of illustrative and realistic exercises to facilitate this process He also includes hints to help programmers find their own solutions and additional exercises to provide deeper insights into modern software design Highlights In depth coverage of C language concepts syntax and features for each chapter Numerous detailed examples that build intuition about performance issues Adherence to the final ANSI ISO C specifications Sample code and programs available on line 0201309653B04062001 C

Programming Kim N. King, 2008 You've never seen a C book like this before packed with useful information and examples yet highly readable Everyone from beginner to expert can profit from reading C Programming A Modern Approach

Computer Book Review, 1988 **The C++ Answer Book** Tony L. Hansen, 1990 This book explores the design portability and efficiency of C programs while solving the exercises found in the definitive C reference The C Programming Language by Bjarne Stroustrup Providing complete working solutions to each exercise and with strict attention to both efficiency and portability Hansen has produced an excellent source of tested usable and documented C code C was designed and implemented as a superset of C which retains the efficiency and notational convenience of C while providing facilities for type checking data abstraction operator overloading and object oriented programming Up to the minute revisions to the C language are discussed in the text specifically the latest modifications available through Release 2.0 of C translator the newest features to the C language since the publication of Stroustrup's book The C Answer Book includes numerous examples and a significant amount of code which will assist all programmers who want to expand their applications of the C language Therefore this text is essential reading for students and professional programmers interested in the latest developments in C and provides models especially helpful for those learning the language on their own

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