

```

    IF arrested THEN
        say phrase
        bribe
        money ← 0
    ENDIF
    IF money = 0 THEN
        broke ← TRUE
    ENDIF
    UNTIL (broke OR bored OR deported)
ENDWHILE
sleep
collect on insurance
money ← money + insurance settlement

```

Pseudocode looks a lot like actual Pascal code, but there is a difference. While writing pseudocode, the intricacies of the program itself are ignored and only the general outline of the algorithm is presented. The reason pseudocode is kept general is threefold. First, the purpose of pseudocode is to provide a logical framework from which to write the Pascal code. If the pseudocode is too specific, it constrains the programmer while implementing the algorithm in a computer language. Furthermore, if the pseudocode is too complex, it is difficult to understand and takes a long time to write. Most important, if part of the final program does not work, you can check the pseudocode and determine which part should do what. If the pseudocode is too specific, then you may need to rewrite the entire algorithm for just one change.

The ultimate goal of structure diagrams and pseudocode is to provide an organizational framework for the implementation of the final program. Many programmers consider themselves productive only when they are writing code. They spend very little time preparing to write a program, but end up spending hours searching for and correcting errors resulting from poor design. Time spent outlining an algorithm can greatly reduce the time later spent repairing holes in the logic.

1.3 Testing the Algorithm

It seems strange that a program, even before it has been typed into the computer, should be tested for errors. However, most major errors occur during the algorithm development process. The algorithm must

The Debuggers Handbook Turbo Pascal

Paul Bergsman



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The Debugger's Handbook, TURBO Pascal James McKelvey, 1987 **Borland Pascal Developer's Guide** Ed Mitchell, Namir Clement Shammas, 1993-01-01 The complete guide to Turbo Pascal 6 and the tools bundled with it Provides a quick overview of the Turbo Pascal language Covers Turbo Assembler Turbo Debugger and Turbo Profiler Contains a comprehensive reference for all Turbo Pascal 6 run time library functions **The Cumulative Book Index**, 1995 A world list of books in the English language **Computer Book Review**, 1990 **Turbo Pascal Programming 101** Charles Calvert, 1993 Provides step by step instructions on how to program in Turbo Pascal Includes dozens of examples to show the reader how to utilize what is covered in text Provides complete coverage on the art of debugging **A Programmer's Guide to Turbo Vision** Freddy Ertl, Ralph Machholz, Andi Golgath, 1993 Written by a team of Borland developers who worked closely with the creators of Turbo Vision this book provides valuable insiders tips and hints for maximizing productivity for new and experienced programmers By building the numerous tools and utilities included in this book readers will fully master Turbo Vision as well as uncover fresh ideas for faster more effective programming **Controlling The World with Your PC** Paul Bergsman, 1994-05 Connect your MS DOS Windows PC to the real world with this bestselling book Control stepper motors turn appliances on and off monitor fluid levels control a home security system convert thermometer readings to digital values detect magnetic fields and do other useful stuff with the circuits and software found in this book All circuits connect directly to the parallel printer port of your PC you don't have to modify your PC in any way Each circuit is complete with a schematic description of circuit theory and operation a parts list construction and usage tips and full source code in C Basic and Pascal for the controlling software You can use each circuit as is or modify it for your particular needs Do as thousands and thousands of others around the world have done add this book to your electronics reference library Over 200 large format pages plus HD floppy disk controlling stepper and servo motors generating audio tones and speech converting input voltages to binary values **C++ with Object-oriented Programming** Paul S. Wang, 1994 C language is used here to bridge the gap between the theoretical underpinnings of object oriented programming and real world applications Beginning with a comprehensive C primer to get users up and running quickly it moves on to explore and explain key object oriented constructs programming methodologies and design functions **Recording for the Blind & Dyslexic, ... Catalog of Books**, 1996 **Programming Languages** Kenneth C. Loudon, 1993 Software Programming Languages **InfoWorld**, 1988-09-12 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **InfoWorld**, 1990-04-30 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **Turbo Pascal** Stephen K. O'Brien, 1988 Power tools Programming pointers Useful units Designing the user interface Expanding the possibilities Using expanded memory BIOS and DOS services Memory resident programming Using

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