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Practical C Programming: Why Does 2+2 = 5986?, Book by ...

Why? C was developed when computers were much less powerful than they are today and being very efficient with speed and memory usage was often not just desirable but vital. The raw ability to work with particular memory locations was obviously a useful option to have. A few tasks these days, such as programming microcontrollers, still need this.

Why C has Pointers - Duramecho

C programming is more than just getting the syntax right. Style and debugging also play a tremendous part in creating programs that run well and are easy to maintain. This book not only teaches you the mechanics of programming, but also describes how to create programs that are easy to read, debug, and update.

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C allows the assignment of an integer expression to a floating-point variable. C will automatically perform the conversion from integer to floating point. A similar conversion is performed when a floating-point number is assigned to an integer. For example:

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Unlike for and while loops, which test the loop condition at the top of the loop, the do...while loop in C programming checks its condition at the bottom of the loop.. A do...while loop is similar to a while loop, except the fact that it is guaranteed to execute at least one time.. Syntax. The syntax of a do...while loop in C programming language is −. do { statement(s); } while(condition);