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ANSI C—!m-Programmer

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(True) (c) Declarations can appear anywhere in a program. (False) (d) ANSI C treats the variable name and Name to be same. (False) (e) The underscore can be used anywhere in an identifier. (True) (f) The keyword void is a data type in C. (True) (g) Floating point data constants, by default, denote float type values.(False) (h) Like ...

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ANSI C is a well written book by Mr.Balagurusamy and it deals with the basics of c programming, the concept are explained clearly. Although the examples seem to be lengthy, they are quite easy if the reader is thorough with the concept.I would suggest this book for learning the concept rather for the examples.

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The definition section defines all symbolic constants. Programming in ansi c. There are some variables that are used in more than one function. Such variables are called global variables and are declared in the global declaration section that is outside of all the functions. Every C program must have one main() function section. This section contains two parts, declaration part and ececutable part.

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Programming in ANSI C

ANSI C, ISO C and Standard C are successive standards for the C programming language published by the American National Standards Institute (ANSI) and the International Organization for Standardization (ISO). Historically, the names referred specifically to the original and best-supported version of the standard (known as C89 or C90).