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C - Operators - Tutorialspoint
'C' programming language contains all the features of these languages and many more additional concepts that make it unique from other languages. 'C' is a powerful programming language which is strongly associated with the UNIX operating system. Even most of the UNIX operating system is coded in 'C'.

An operator is a symbol that tells the compiler to perform specific mathematical or logical functions. C language is rich in built-in operators and provides the following types of operators − == Checks if the values of two operands are equal or not. If yes, then the condition becomes true. (A == B ...
C vs. C++. To fully comprehend the differences between C and C++, you need an understanding of what object-oriented programming is. The term object-oriented, as it relates to programming, originated at MIT in the late 50s or early 60s.
C (/ s i: /, as in the letter c) is a general-purpose, procedural computer programming language supporting structured programming, lexical variable scope, and recursion, with a static type system.By design, C provides constructs that map efficiently to typical machine instructions.It has found lasting use in applications previously coded in assembly language.
This book covers the C++ programming language, its interactions with software design and real life use of the language.It is presented in a series of chapters as an introductory prior to advance courses but can also be used as a reference book. This is an open work; if you find any problems with terms or concepts you can help by contributing to it; your participation is needed and wel-

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