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always started in a  
procedural programming style  
and later tried to pour the  
code into classes and/or  
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**Compiler vs Interpreter, or**

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"Writing Compilers and Interpreters" treats the topic of compiler design as a set of practical skills rather than a body of theory. These skills are



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Whether a program is a

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compiler or an interpreter is determined by its input and output, not by the architecture of the program itself. A compiler reads in source code written in a high level language and translates it to something

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else. Most often, compilers generate an executable program in a low level language, usually machine code.

**Assemblers, compilers and interpreters - Programming**

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To convert source code into machine code, we use either a compiler or an interpreter. Both compilers and interpreters are used to convert a program written in a high-level language into machine code understood by

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computers. However, there are differences between how an interpreter and a compiler works.

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