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Compiler Construction Principle And Practice
Like any other software, there are benefits from implementing a compiler in a high-level language. In particular, a compiler can be self-hosted – that is, written in the programming language it compiles. Building a self-hosting compiler is a bootstrapping problem, i.e. the first such compiler for a language must be either hand written machine code or compiled by a compiler written in another ...

History of compiler construction - Wikipedia
New projects created from the Visual Studio 2015 Professional IDE successfully compile, but CMake would fail to find the compiler reporting: The C compiler identification is unknown The CXX compiler identification is unknown I upgraded CMake from 3.4.1 to 3.11.4, and now the problem is gone.

CMake does not find Visual C++ compiler - Stack Overflow
In compiler optimization, register allocation is the process of assigning a large number of target program variables onto a small number of CPU registers.. Register allocation can happen over a basic block (local register allocation), over a whole function/procedure (global register allocation), or across function boundaries traversed via call-graph (interprocedural register allocation).

Register allocation - Wikipedia
Effectively, the construction of the local object t can be viewed as directly initializing the global object t2, and that object's destruction will occur at program exit. Adding a move constructor to Thing has the same effect, but it is the move construction from the temporary object to t2 that is elided.

c++ - What are copy elision and return value optimization ...
The principle of preferring the longest match makes rules containing expressions like .* dangerous. For example, '.*' might seem a good way of recognizing a string in single quotes. But it is an invitation for the program to read far ahead, looking for a distant single quote. Presented with the input

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