

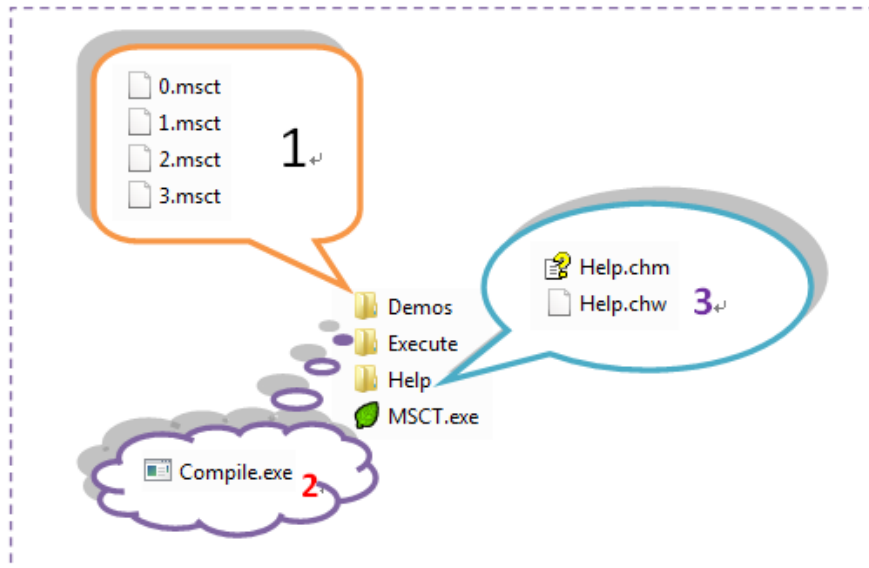
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1. Document structure

The structure of Document is as following show.

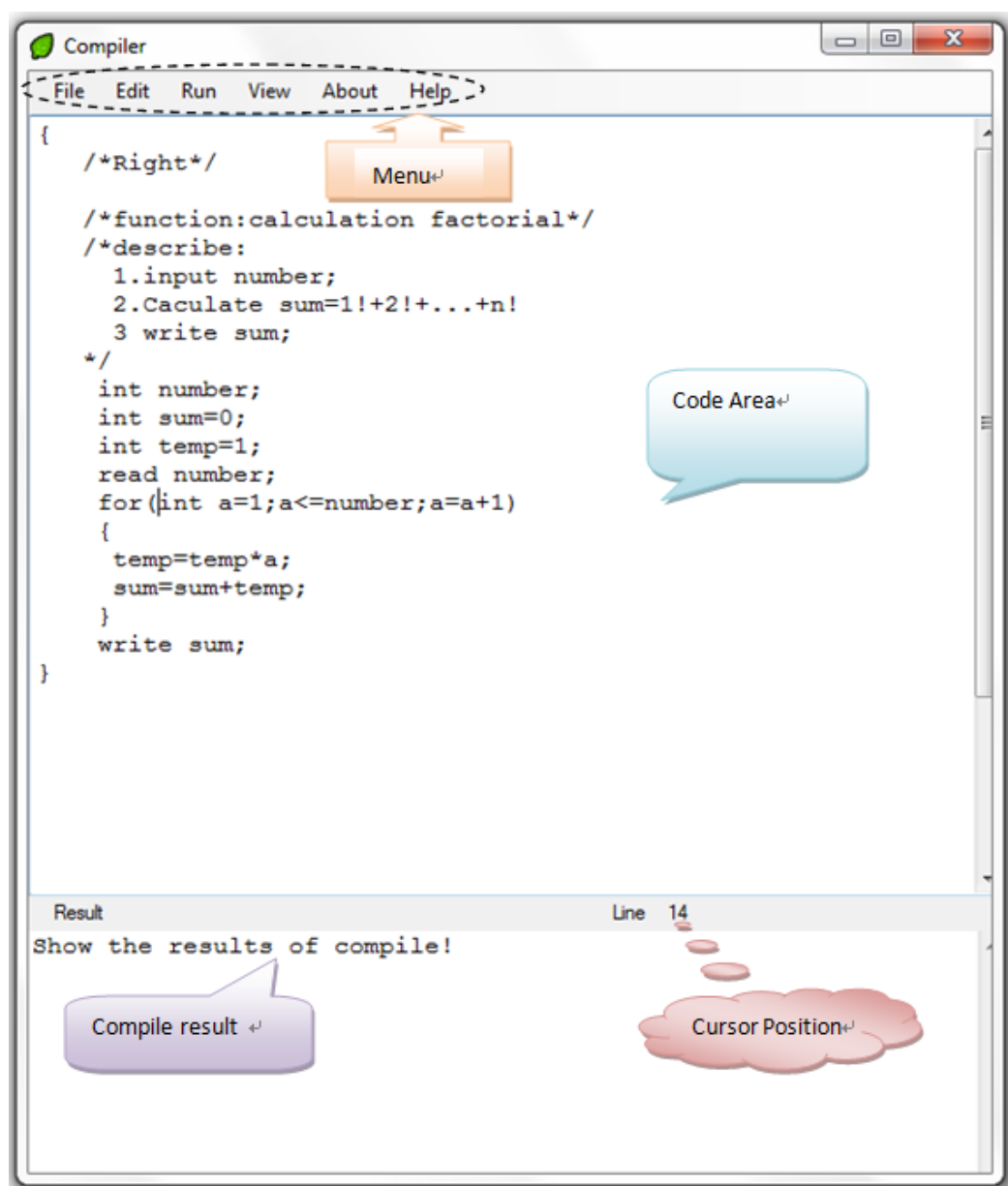
- 1) Folder of Demos gives four simple example of MSCT. named 0.msct, 1.msct, 2.msct,3.msct (Demos 文件夹中给出了4个简单的示例程序)
- 2) Folder of Demos contains the compile program, which Complete lexical analysis, grammatical analysis, semantic analysis and interpretive execution the instructions of stack type virtual machine.
(Execute 文件夹中放置了编译器程序 Compile.exe,可以完成词法分析、语法分析、语义分析及栈式虚拟机解释执行功能。)
- 3) File of Help.CHM given the MSCT compiler's grammar, semantics and instruction of stack type virtual machine. To date, only few simply description are given, later I will add more Help 文件夹中的 Help.chm 文件给出了 MSCT 编译器的语法、语义以及栈式虚拟机的指令。目前只给出了简单的说明后续版本将会陆续加入。
- 4) MSCT.exe is the user interface 。



Document structure

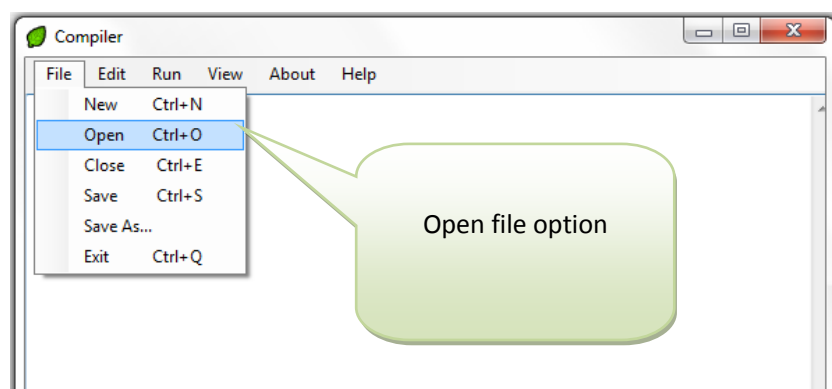
2. User Interface (IDE)

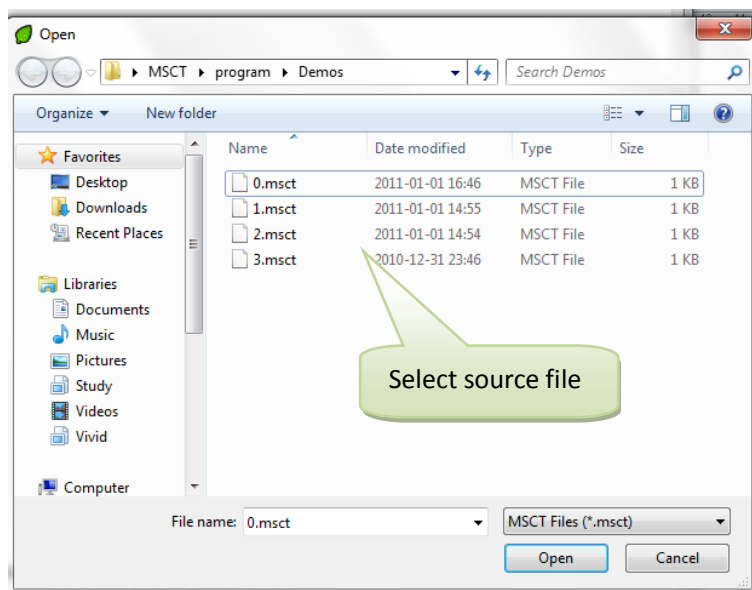
This IDE composed by two parts:1 Code Acre: display source code and virtue machine code2. Result area: Displays compile result, the detail as following shows.



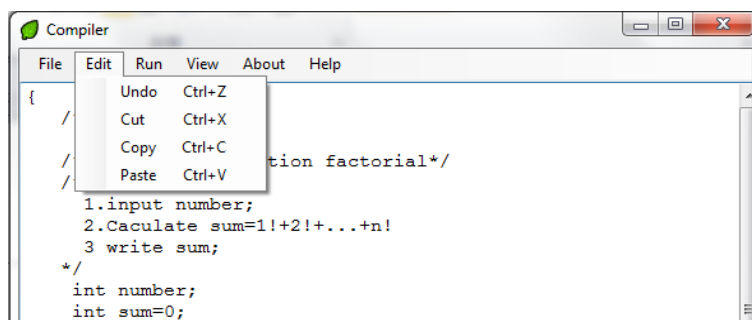
3. Operator guide

3.1 Open source file

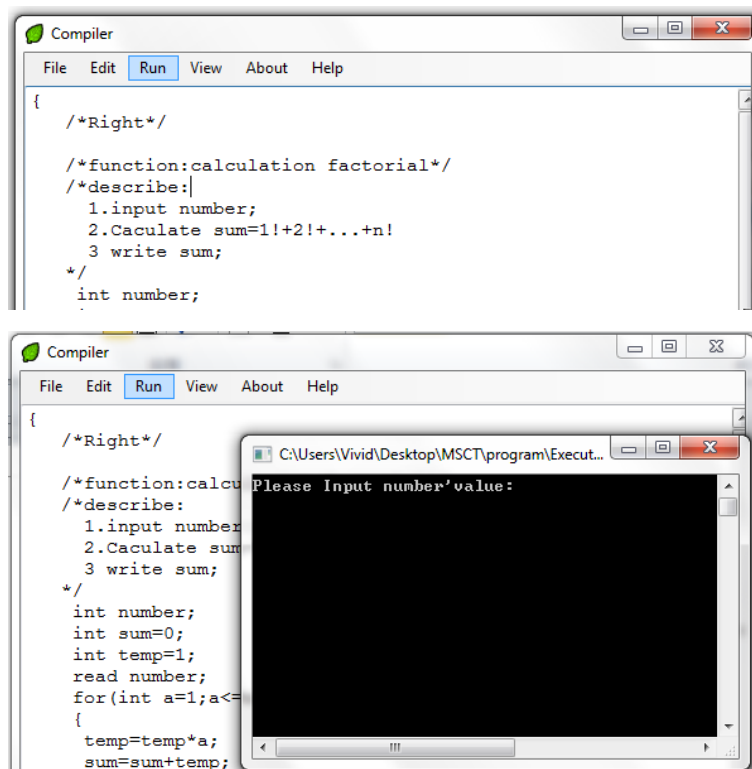




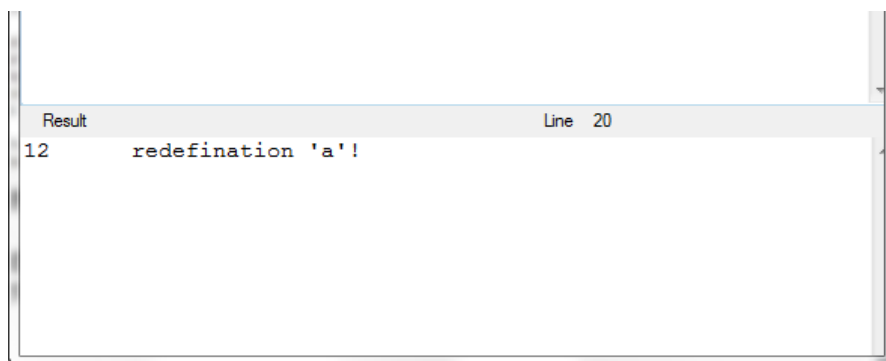
3.2 Edit



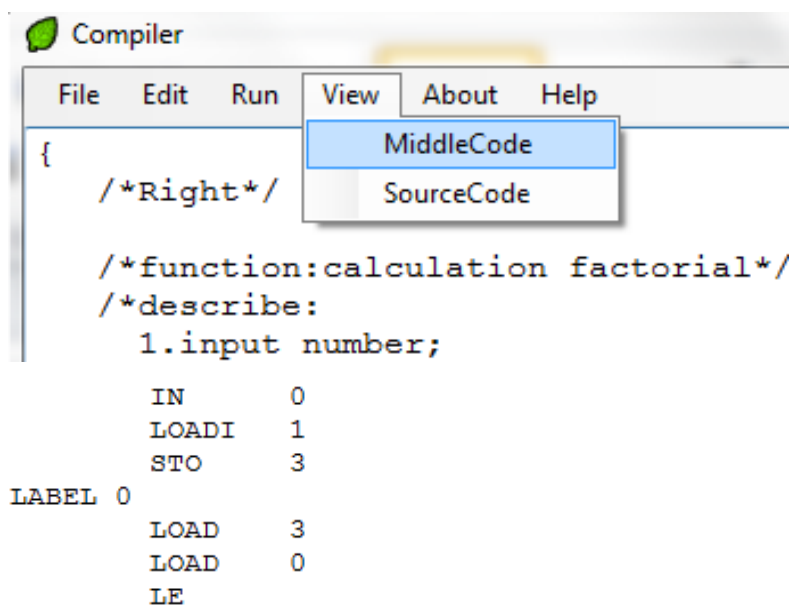
3.3 Run



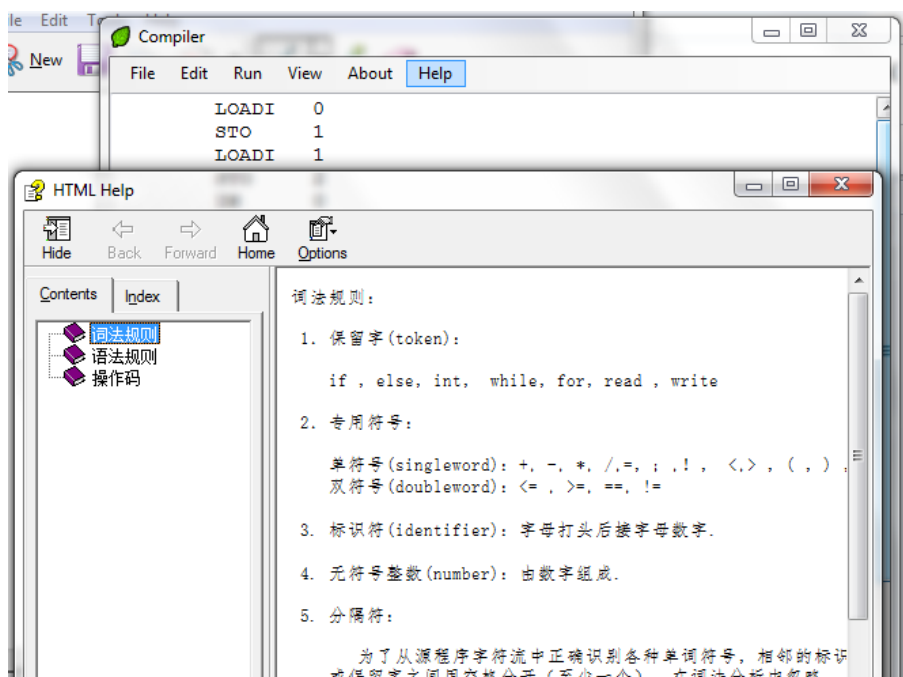
3.4 Look up error informations



3.5 Look up the virture machine code



3.6 Help



3.7 About

