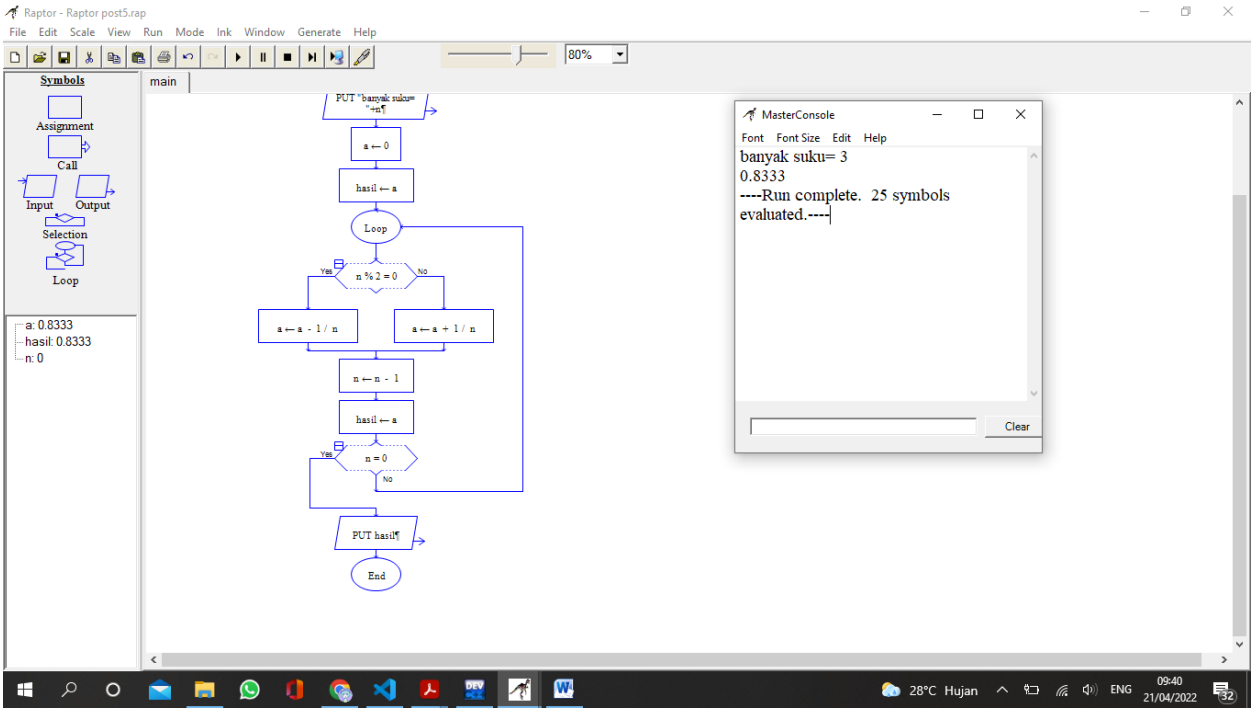
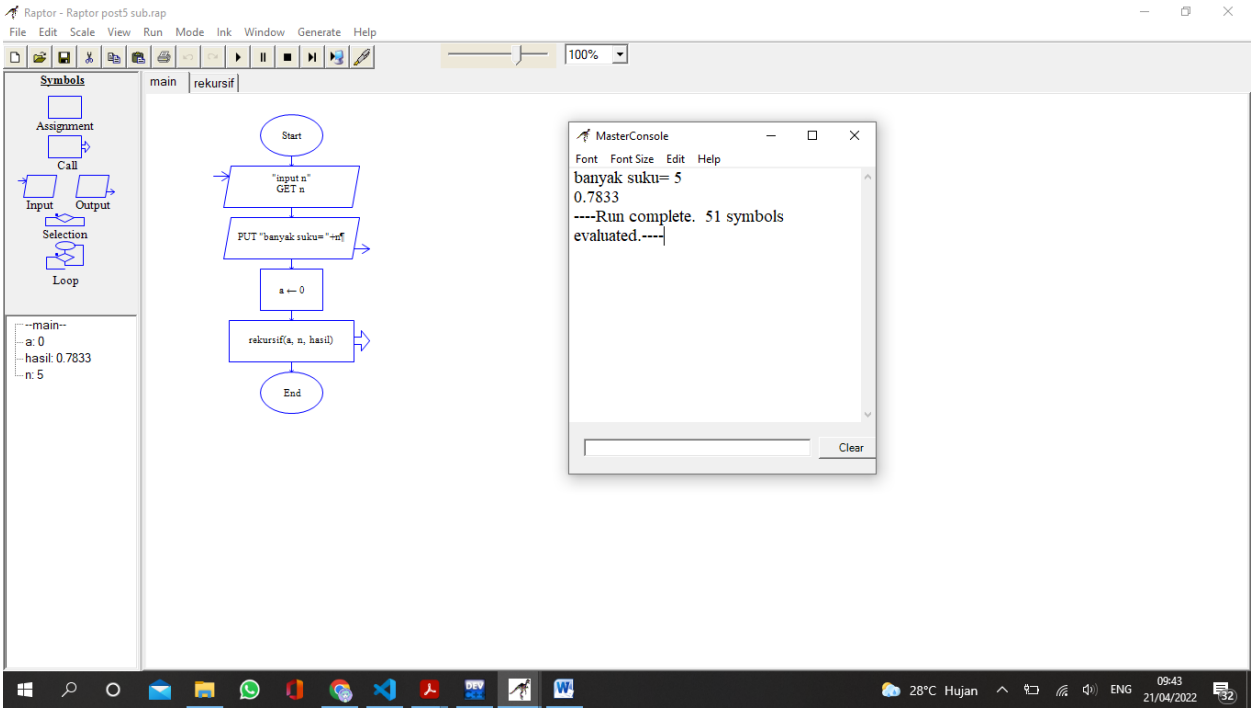
**POSTEST 5**

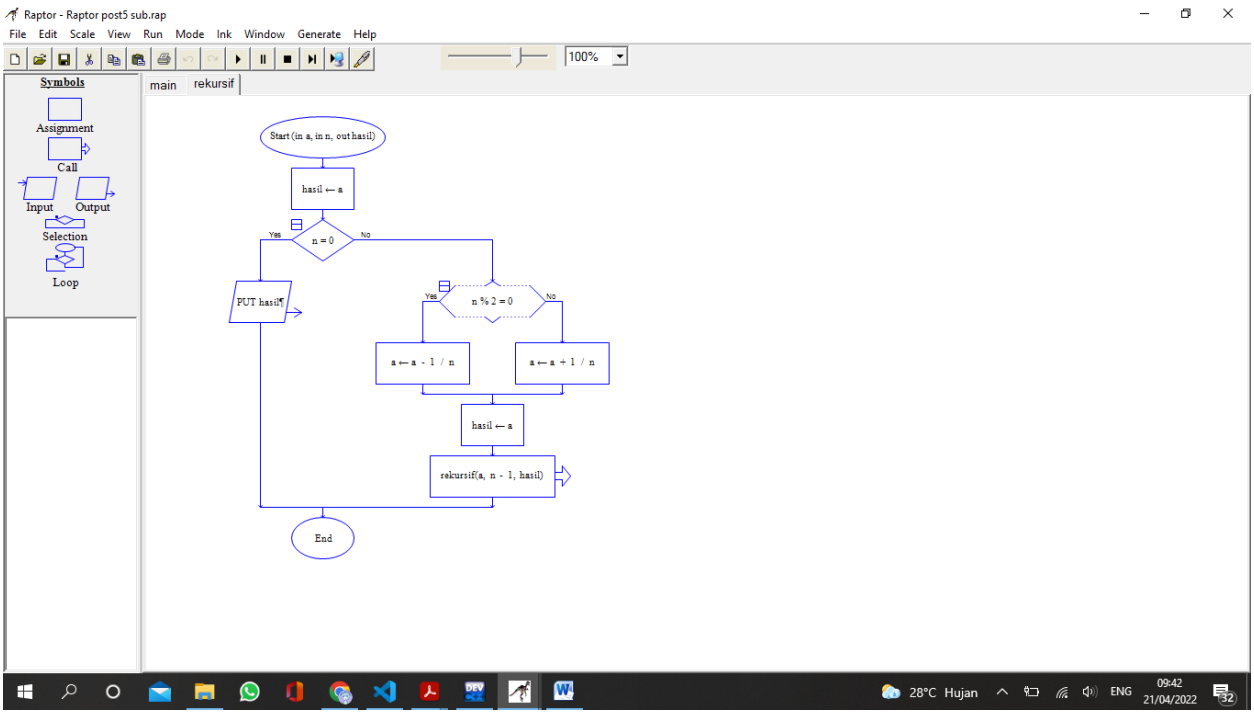
1. Screenshot program raptor

   Tanpa sub-program :



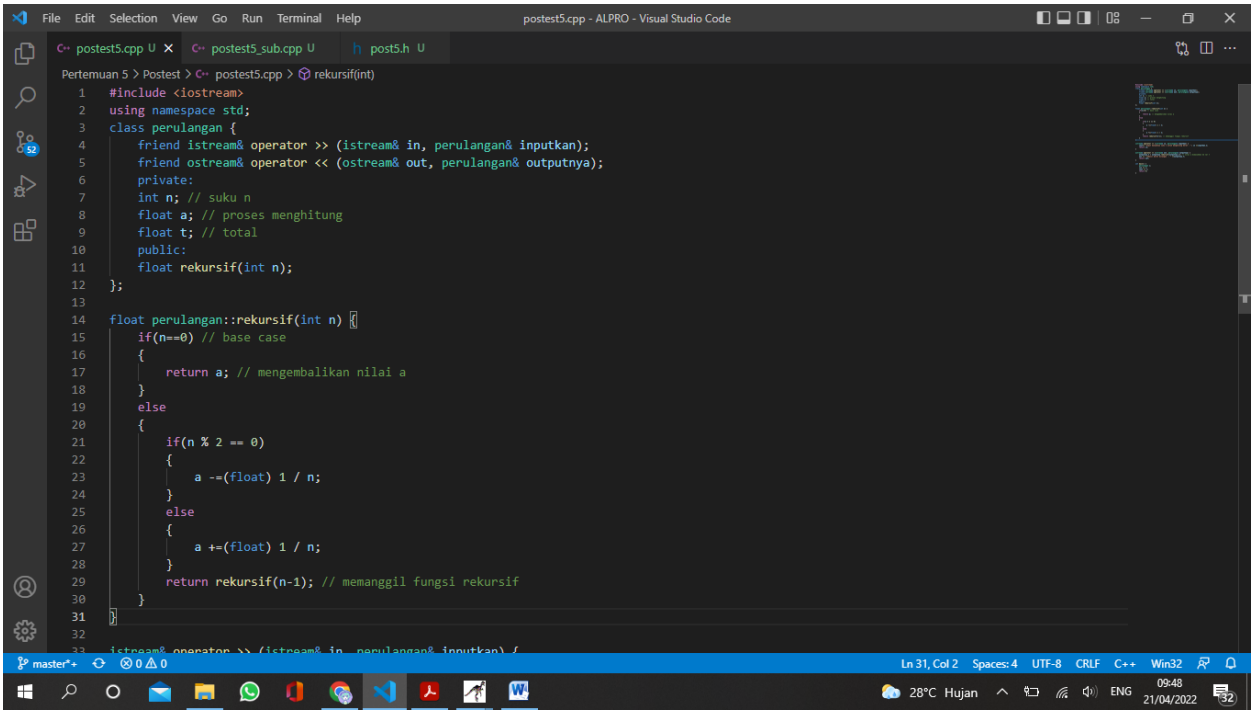

   Menggunakan sub-program :



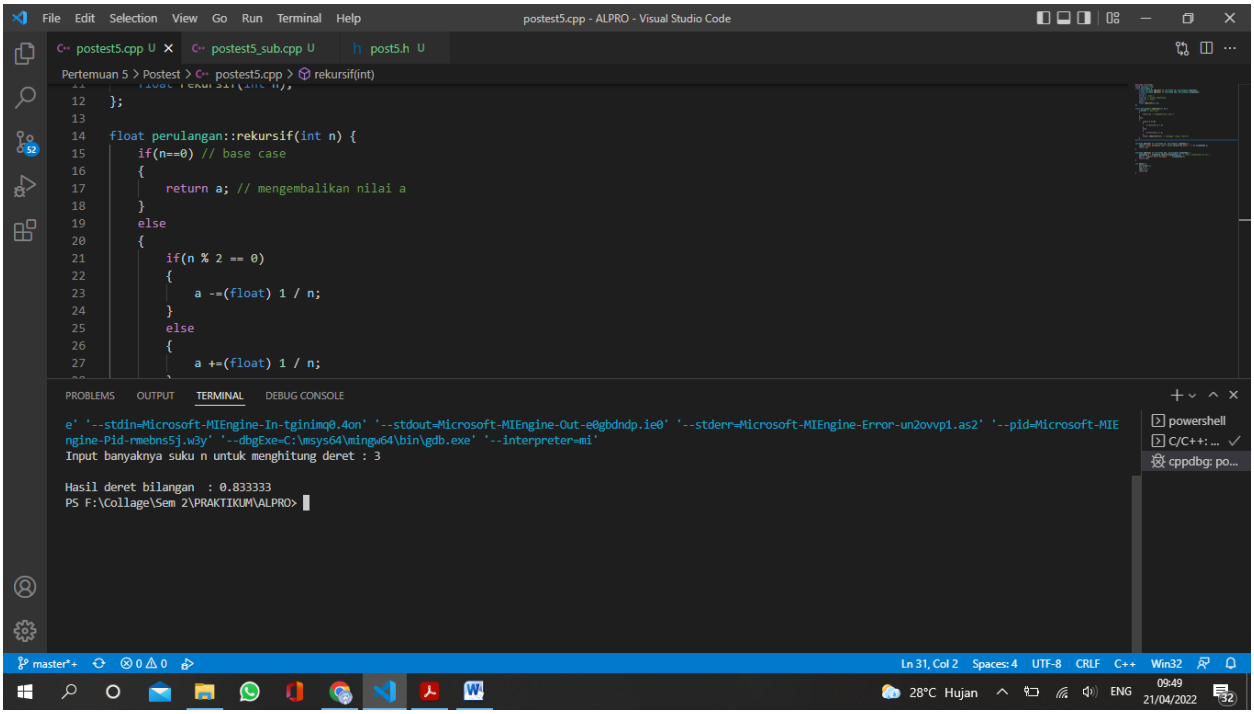



2. Screenshot program c++ konversi dari raptor

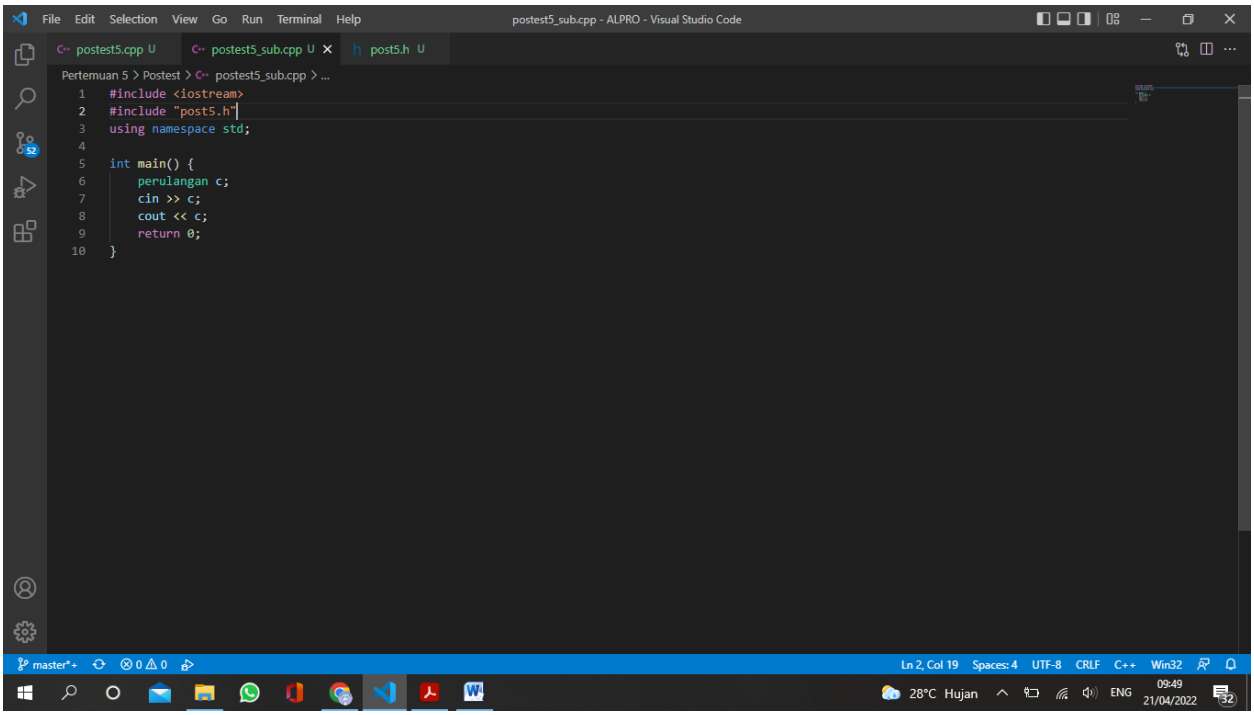
Tanpa sub program :



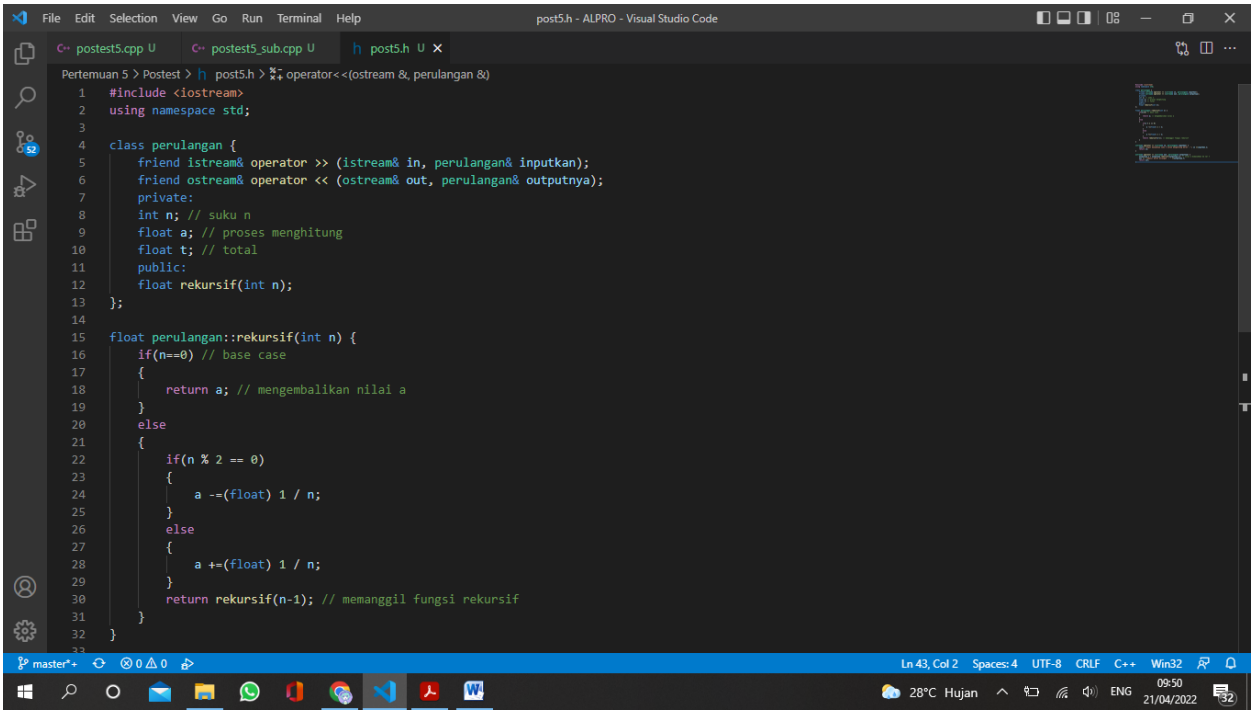

Hasil running :

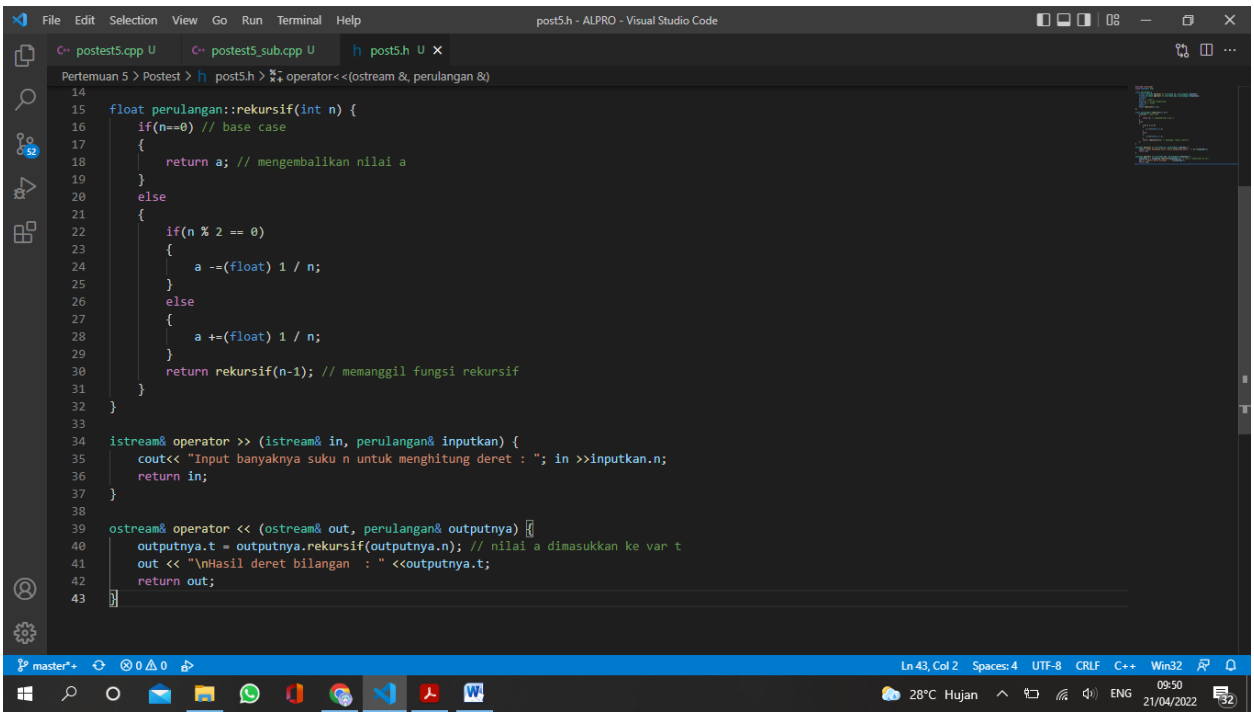



Menggunakan sub-program :

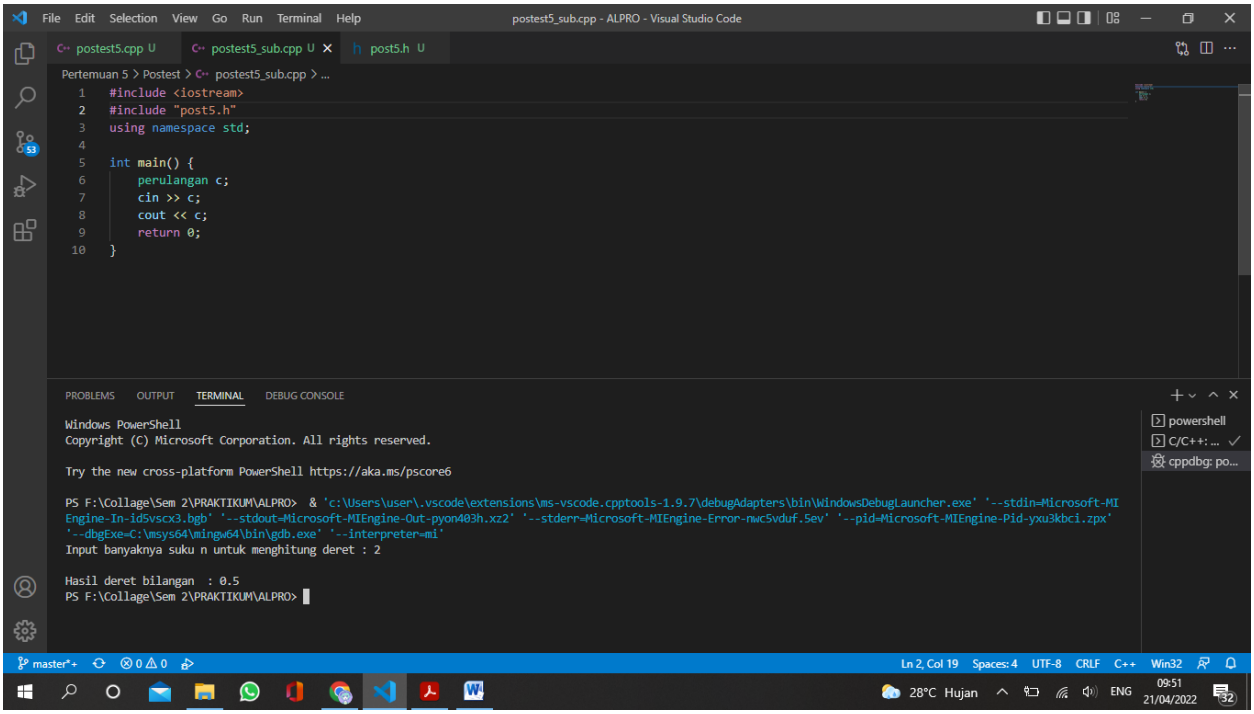



Header :




Hasil running :


File Edit Selection View Go Run Terminal Help
postest5_sub.cpp - ALPRO - Visual Studio Code
postest5.cpp U
postest5_sub.cpp U
post5.h U
Pertemuan 5 > Postest > postest5_sub.cpp > ...
#include <iostream>
#include "post5.h"
using namespace std;
int main() {
perulangan c;
cin >> c;
cout << c;
return 0;
}
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS F:\Collage\Sem 2\PRAKTIKUM\ALPRO> & 'c:\Users\user\.vscode\extensions\ms-vscode.cpptools-1.9.7\debugAdapters\bin\WindowsDebugLauncher.exe' '--stdin=Microsoft-MIEngine-In-id5vscx3.bgb' '--stdout=Microsoft-MIEngine-Out-pyon403h.xz2' '--stderr=Microsoft-MIEngine-Error-nwc5vduf.5ev' '--pid=Microsoft-MIEngine-Pid-yxu3kbci.zpx' '--dbgExe=C:\msys64\mingw64\bin\gdb.exe' '--interpreter=mi'
Input banyaknya suku n untuk menghitung deret : 2
Hasil deret bilangan : 0.5
PS F:\Collage\Sem 2\PRAKTIKUM\ALPRO>
powershell
C/C++: ...
cppdbg: po...
master*+
Ln 2, Col 19 Spaces: 4 UTF-8 CRLF C++ Win32
28°C Hujan
ENG
09:51
21/04/2022