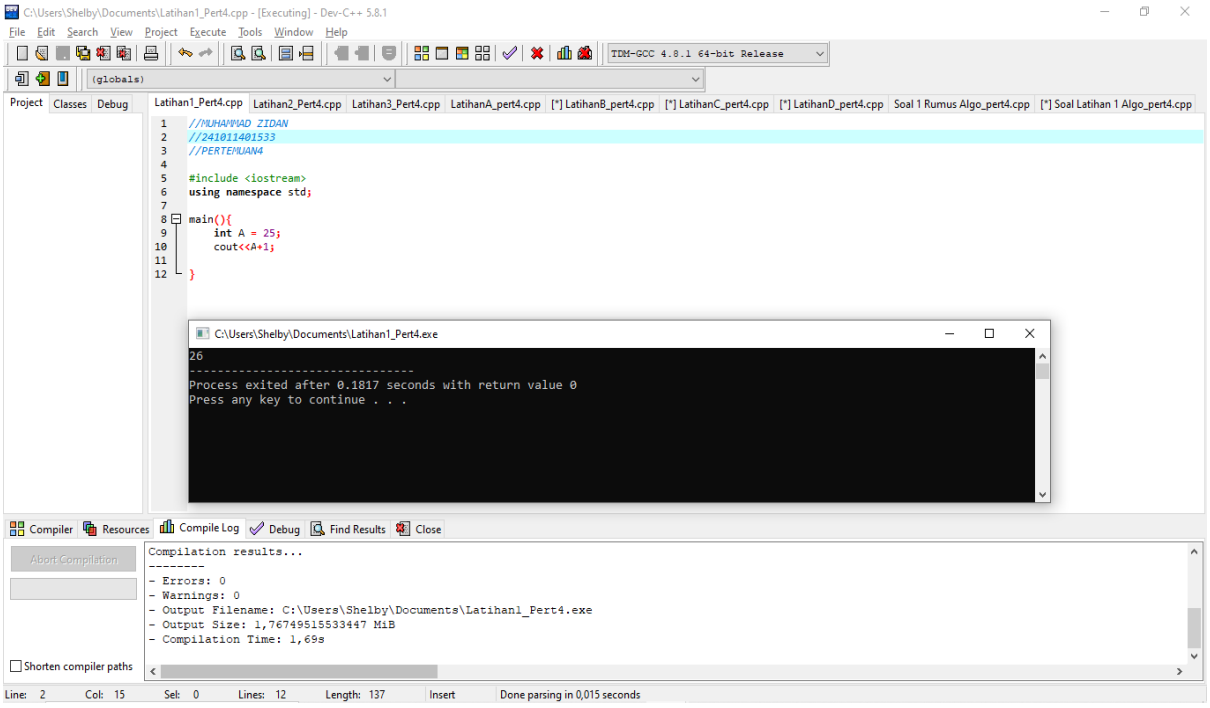
Nama : Muhammad Zidan

Nim : 241011401533

Kelas : 01TPLP041

Matkul : Algoritma dan Pemograman

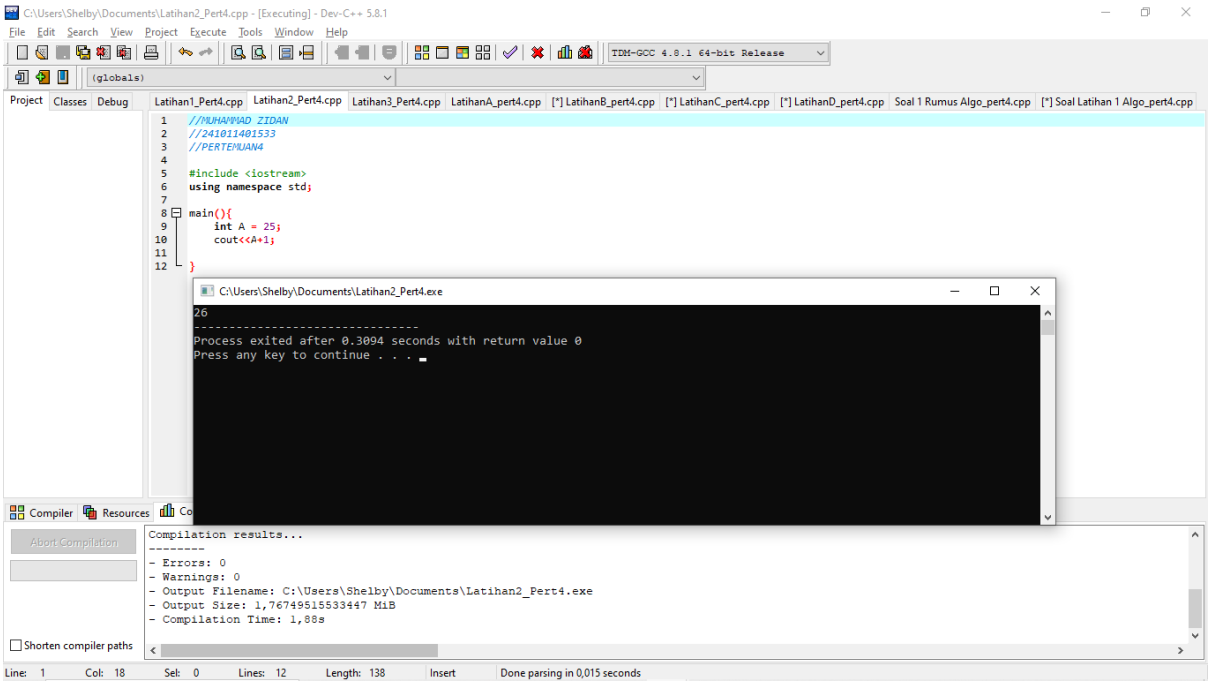
Latihan 1



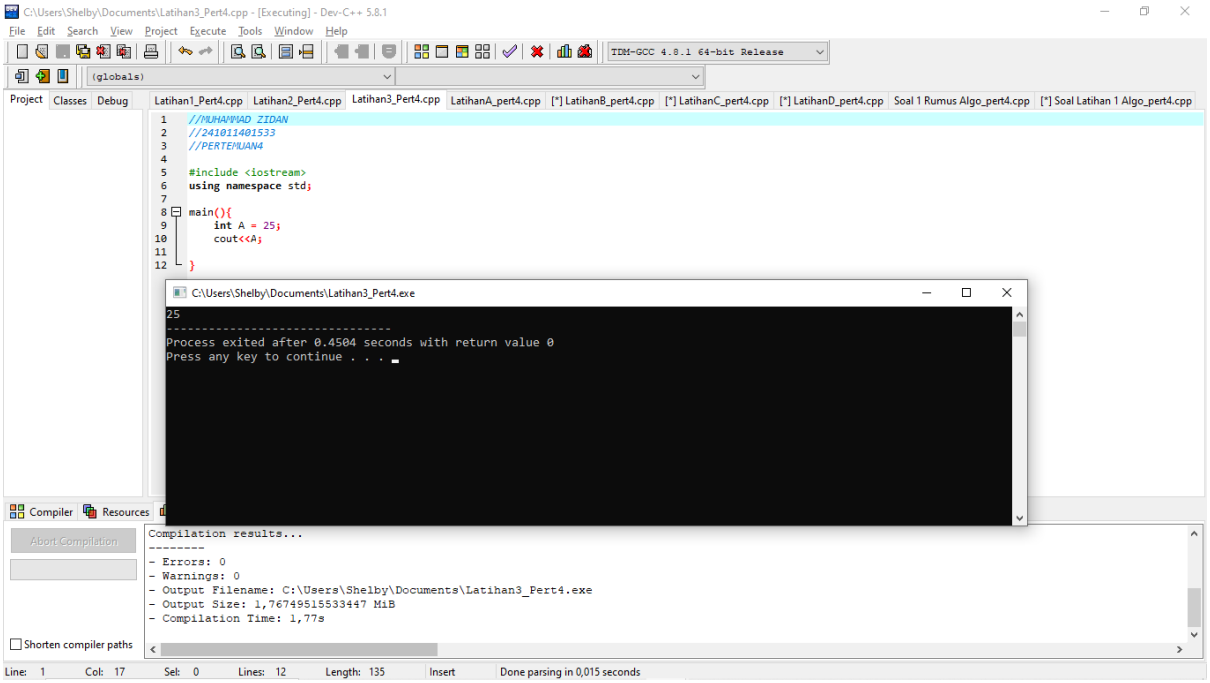
Latihan 1

Latihan 1

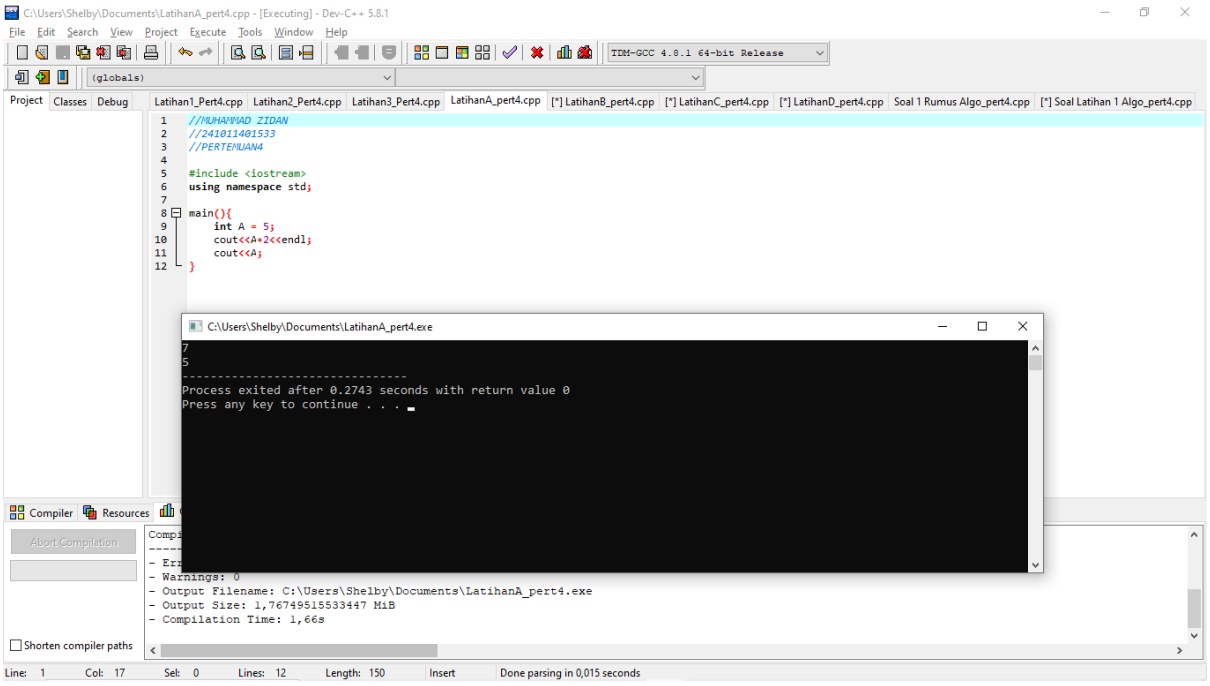
Latihan 2



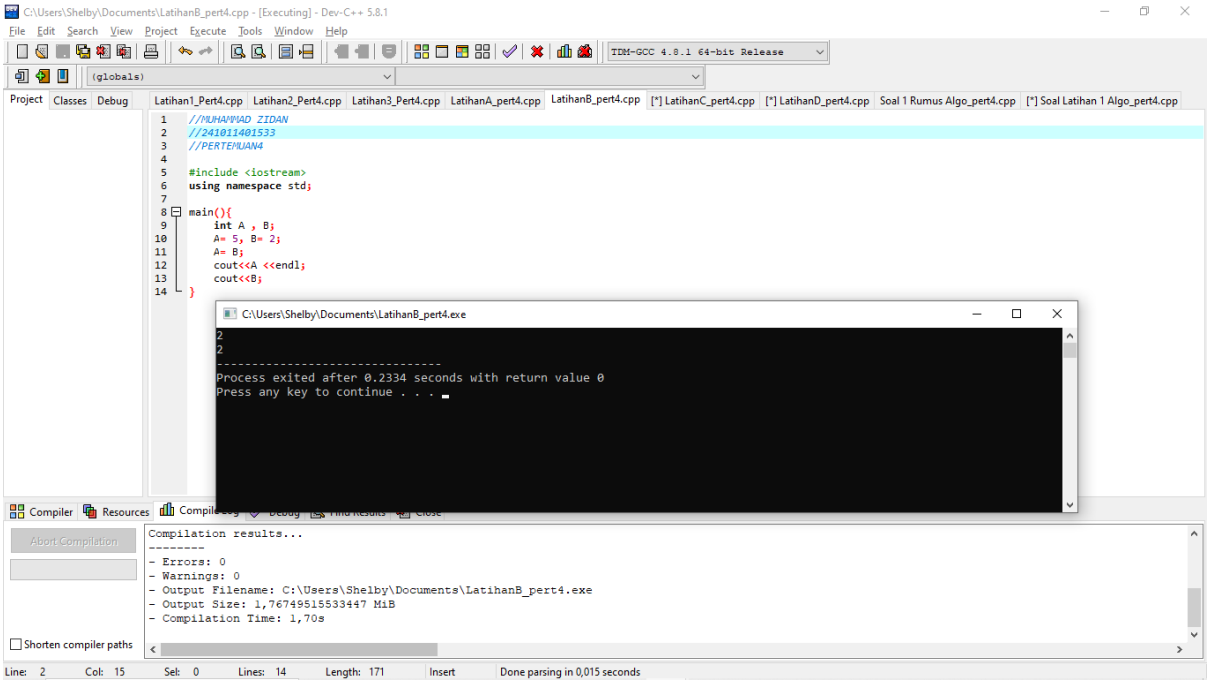
Latihan 3



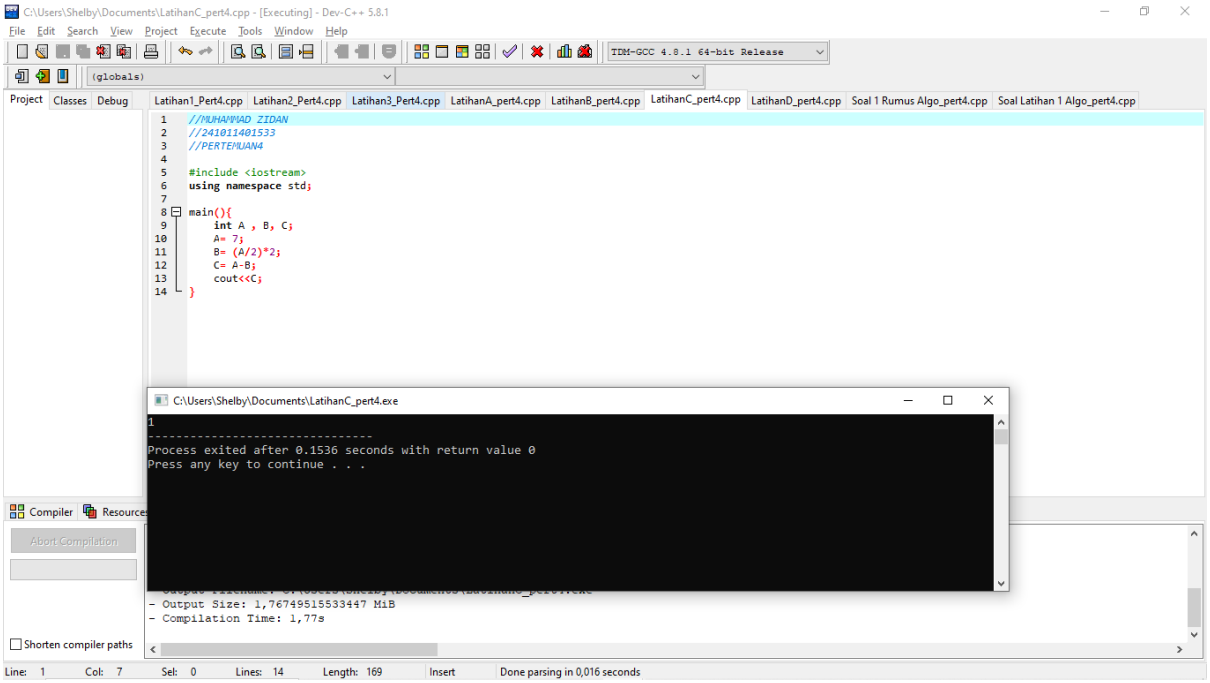
Latihan 4



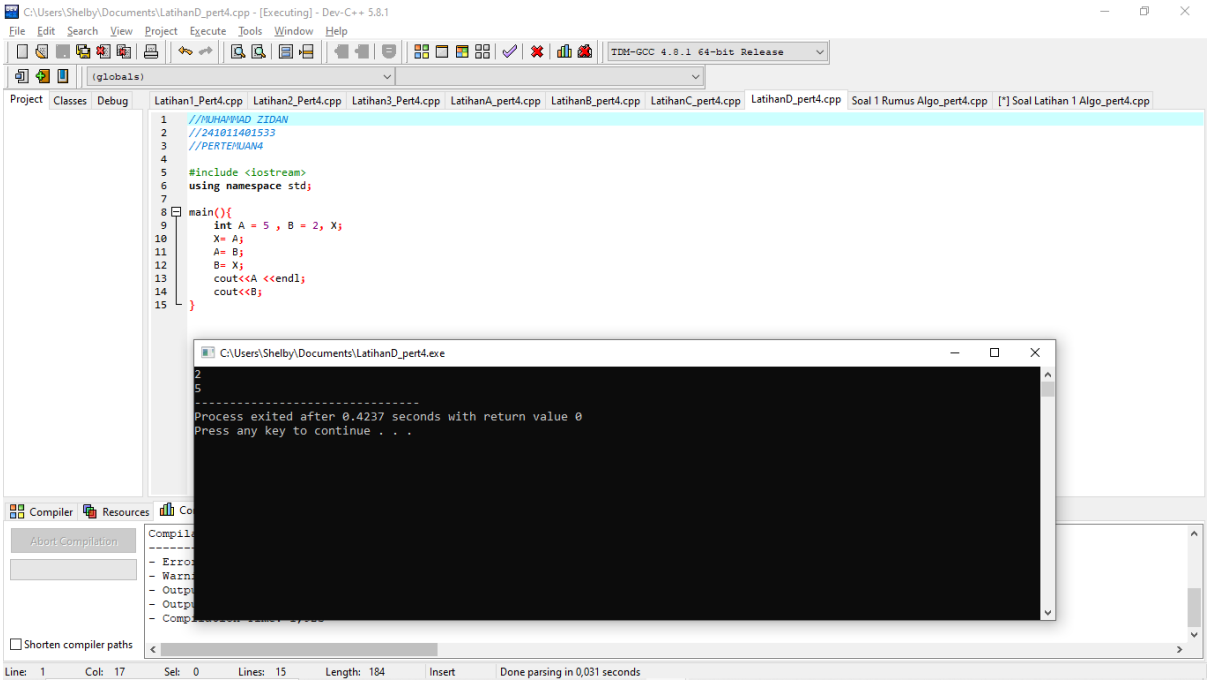
Latihan B



Latihan C



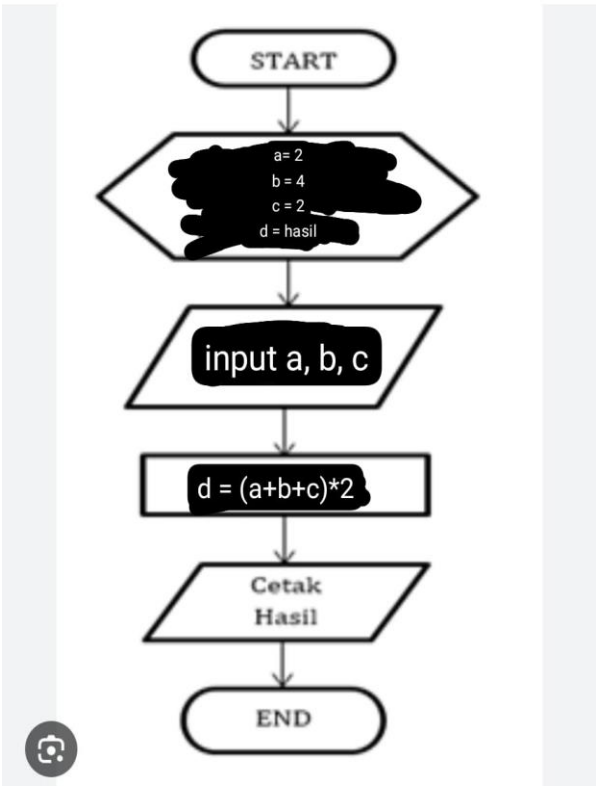
Latihan D

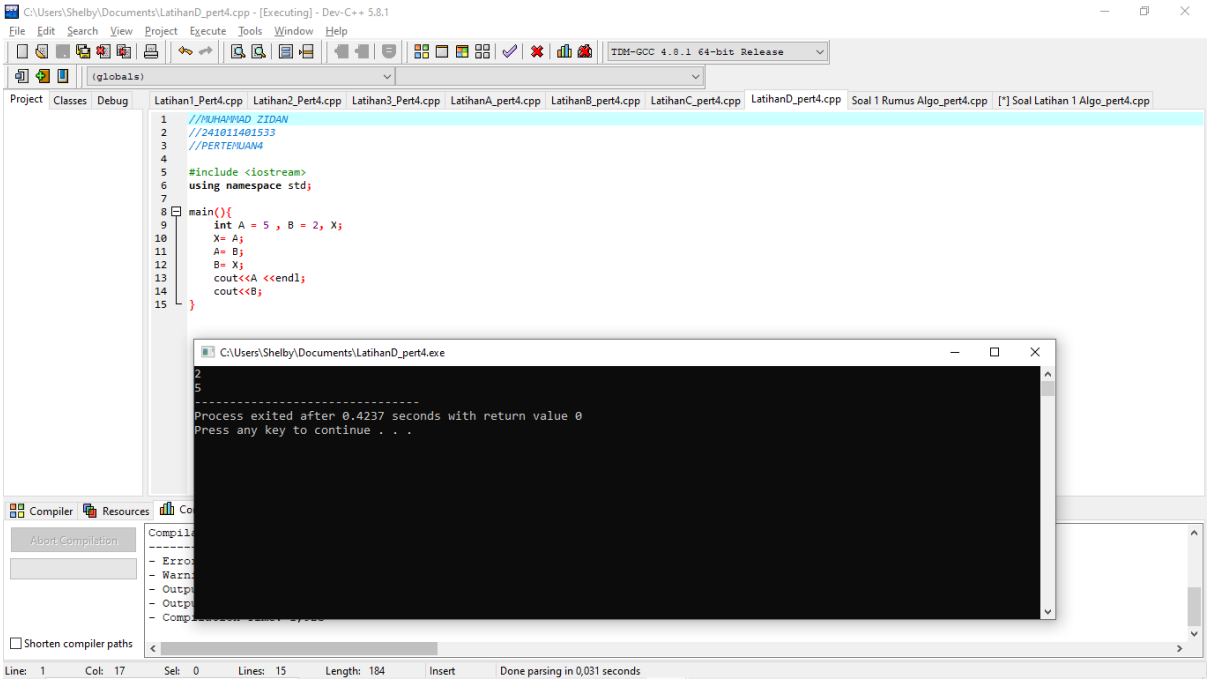


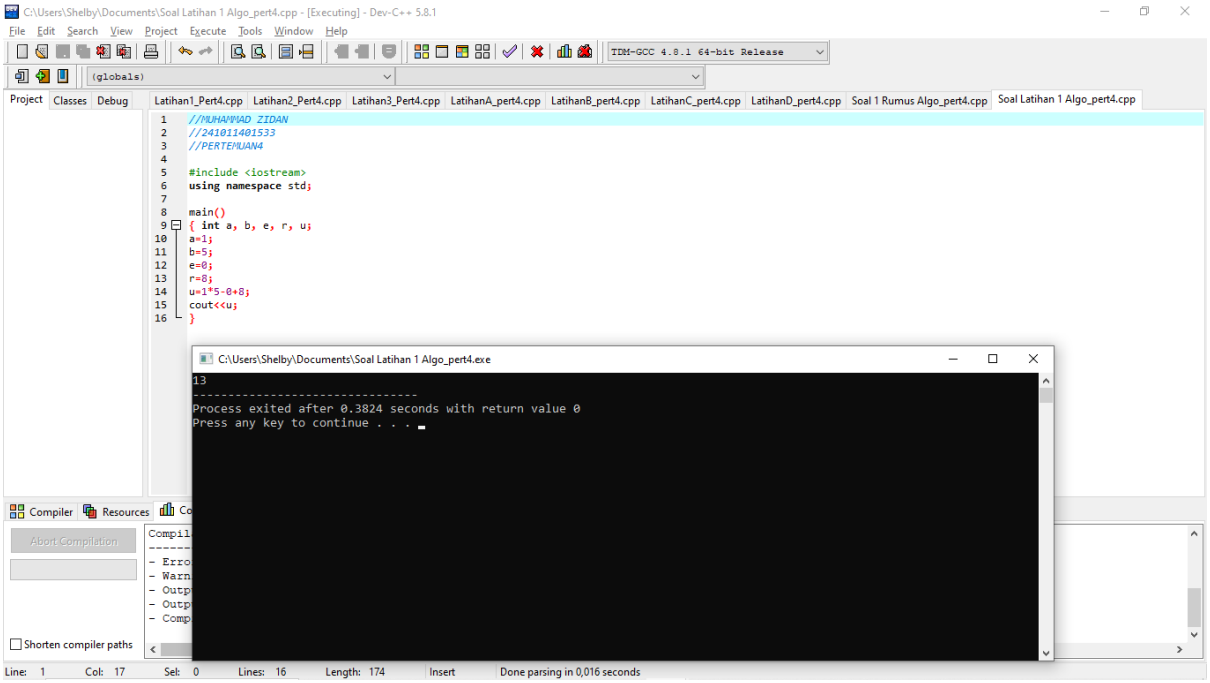
Soal

Buatlah suatu flowchart dari pernyataan matematika berikut dan Tulis pernyataan matematika berikut dalam bentuk pemrograman:

$(A + B + C)*2$




C:\Users\Shelby\Documents\LatihanD_pert4.cpp - [Executing] - Dev-C++ 5.8.1
File Edit Search View Project Execute Tools Window Help
TDM-GCC 4.8.1 64-bit Release
(globals)
Project Classes Debug
Latihan1_Pert4.cpp Latihan2_Pert4.cpp Latihan3_Pert4.cpp LatihanA_pert4.cpp LatihanB_pert4.cpp LatihanC_pert4.cpp LatihanD_pert4.cpp Soal 1 Rumus Algo_pert4.cpp [*] Soal Latihan 1 Algo_pert4.cpp
1 //MUHAMMAD ZIDAN
2 //241011401533
3 //PERTEMUAN4
4
5 #include <iostream>
6 using namespace std;
7
8 main(){
9 int A = 5 , B = 2, X;
10 X= A;
11 A= B;
12 B= X;
13 cout<<A <<endl;
14 cout<<B;
15 }
C:\Users\Shelby\Documents\LatihanD_pert4.exe
2
5
Process exited after 0.4237 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 1 Col: 17 Sel: 0 Lines: 15 Length: 184 Insert Done parsing in 0,031 seconds


C:\Users\Shelby\Documents\Soal Latihan 1 Algo_pert4.cpp - [Executing] - Dev-C++ 5.8.1
File Edit Search View Project Execute Tools Window Help
TDM-GCC 4.8.1 64-bit Release
(globals)
Project Classes Debug
Latihan1_Pert4.cpp Latihan2_Pert4.cpp Latihan3_Pert4.cpp LatihanA_pert4.cpp LatihanB_pert4.cpp LatihanC_pert4.cpp LatihanD_pert4.cpp Soal 1 Rumus Algo_pert4.cpp Soal Latihan 1 Algo_pert4.cpp
1 //MUHAMMAD ZIDAN
2 //241011401533
3 //PERTEMUAN4
4
5 #include <iostream>
6 using namespace std;
7
8 main()
9 { int a, b, e, r, u;
10 a=1;
11 b=5;
12 e=8;
13 r=8;
14 u=1*5-0+8;
15 cout<<u;
16 }
C:\Users\Shelby\Documents\Soal Latihan 1 Algo_pert4.exe
13
Process exited after 0.3824 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 1 Col: 17 Sel: 0 Lines: 16 Length: 174 Insert Done parsing in 0,016 seconds