

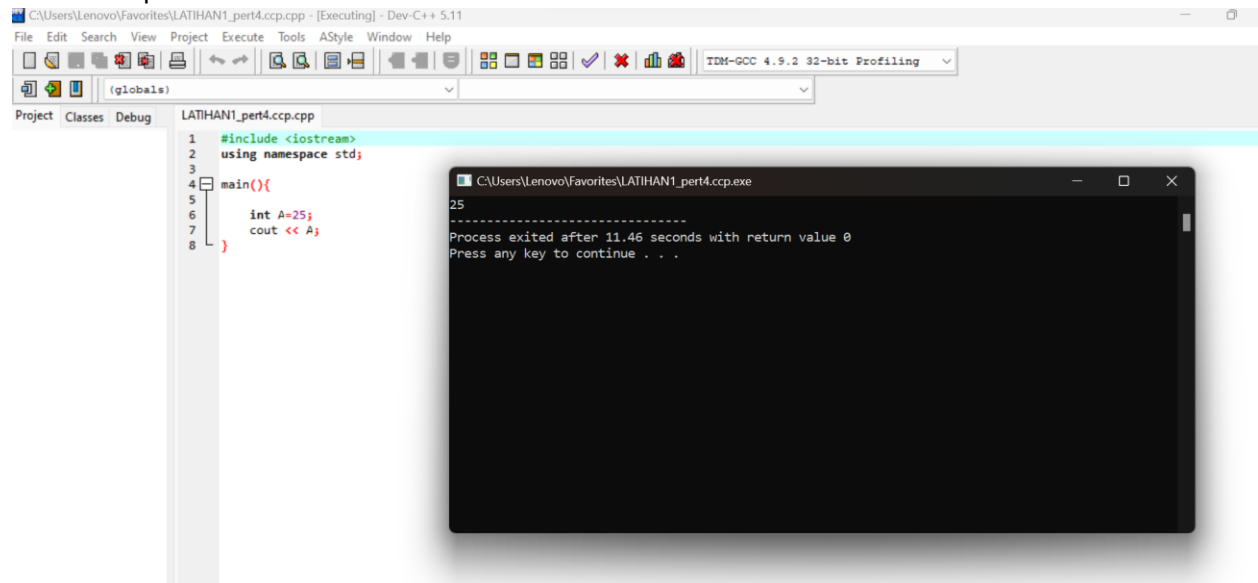
## ALGORITMA DAN PEMROGRAMAN

NAMA : Fadly Himawan Saputra

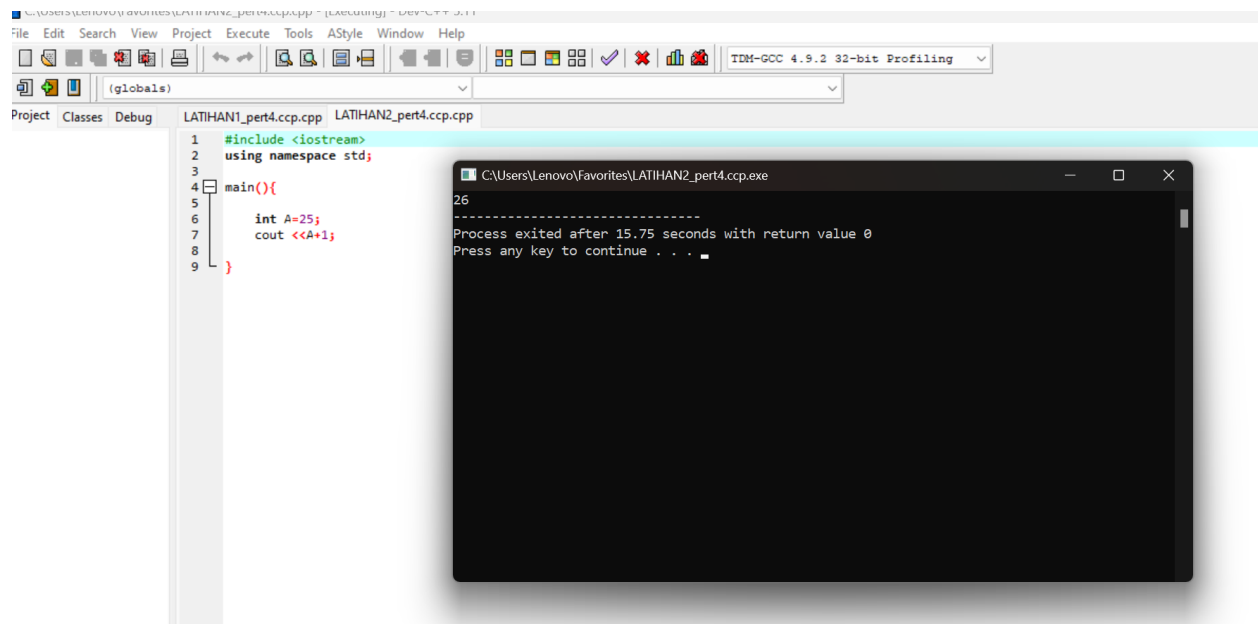
NIM : 241011401528

### PERTEMUAN 4

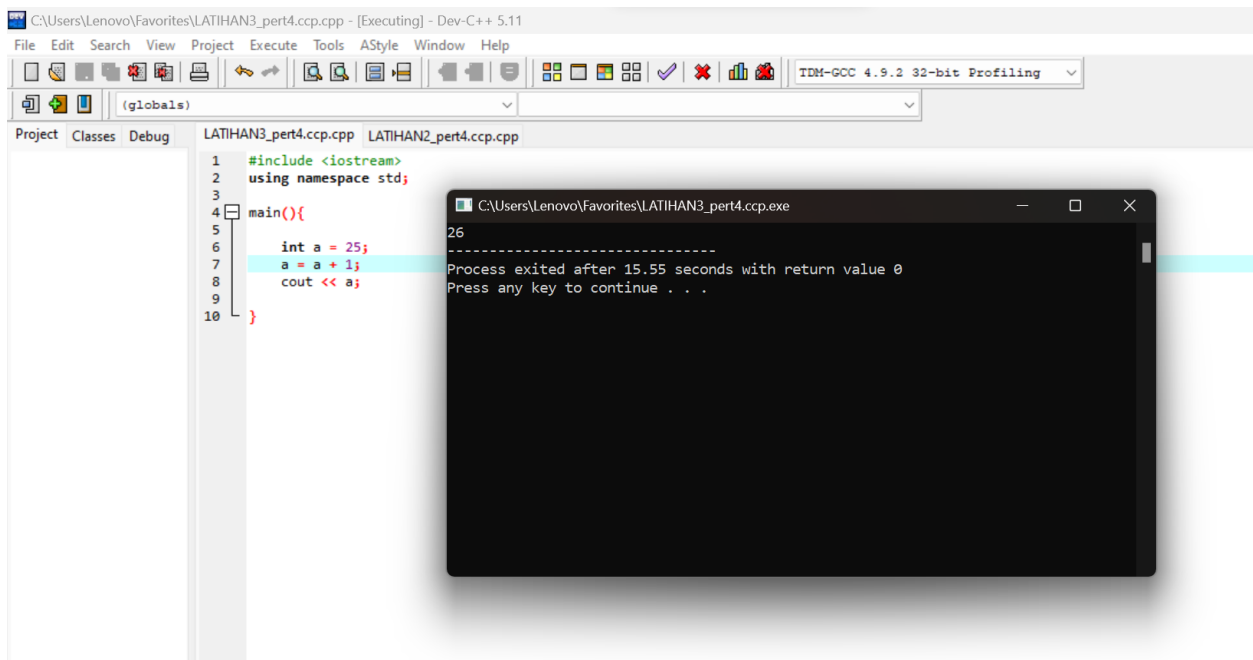
#### LATIHAN 1 pert4



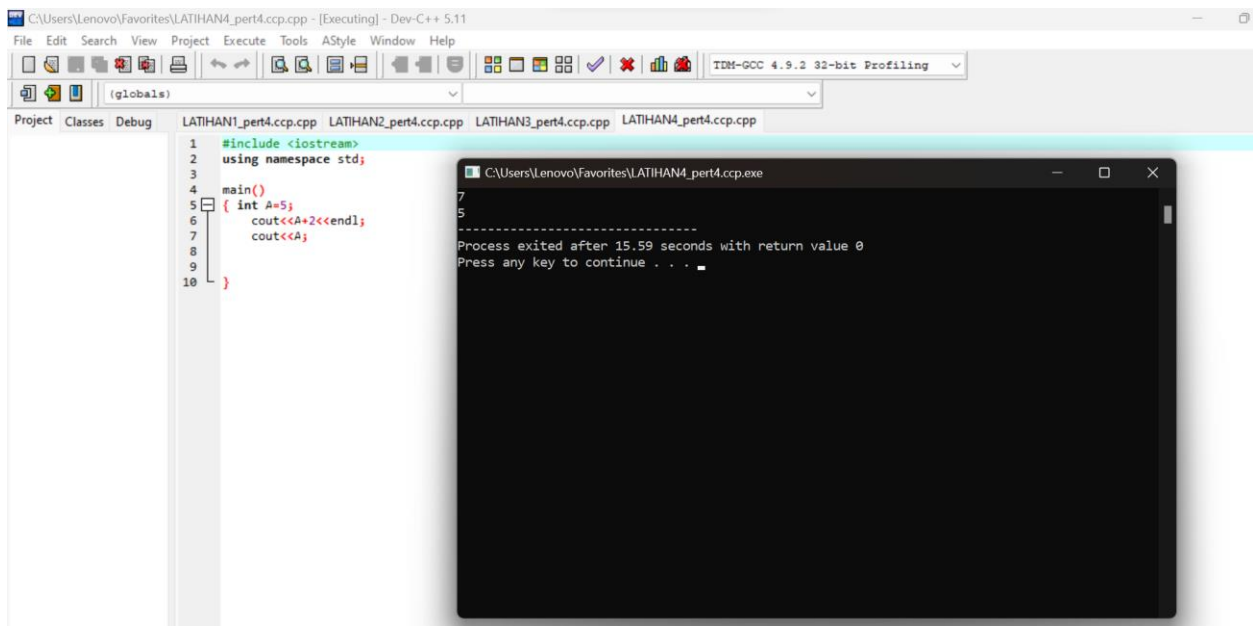
#### LATIHAN 2 pert4



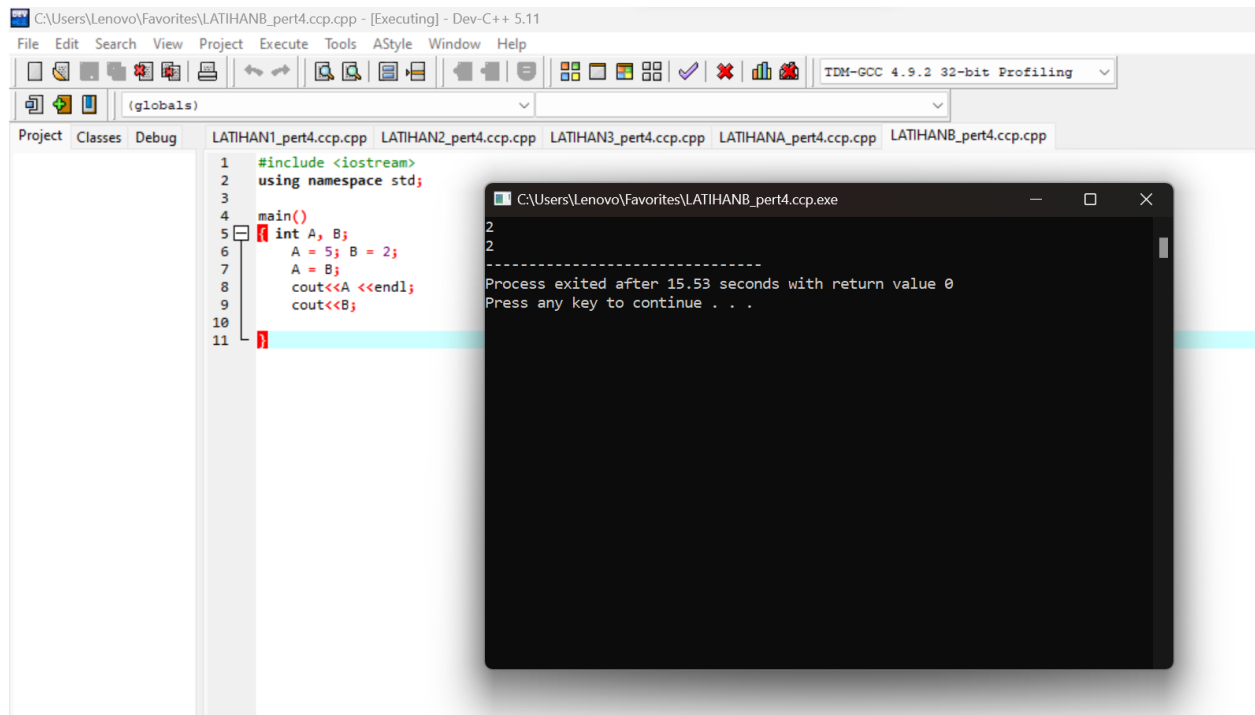
## LATIHAN 3 pert4



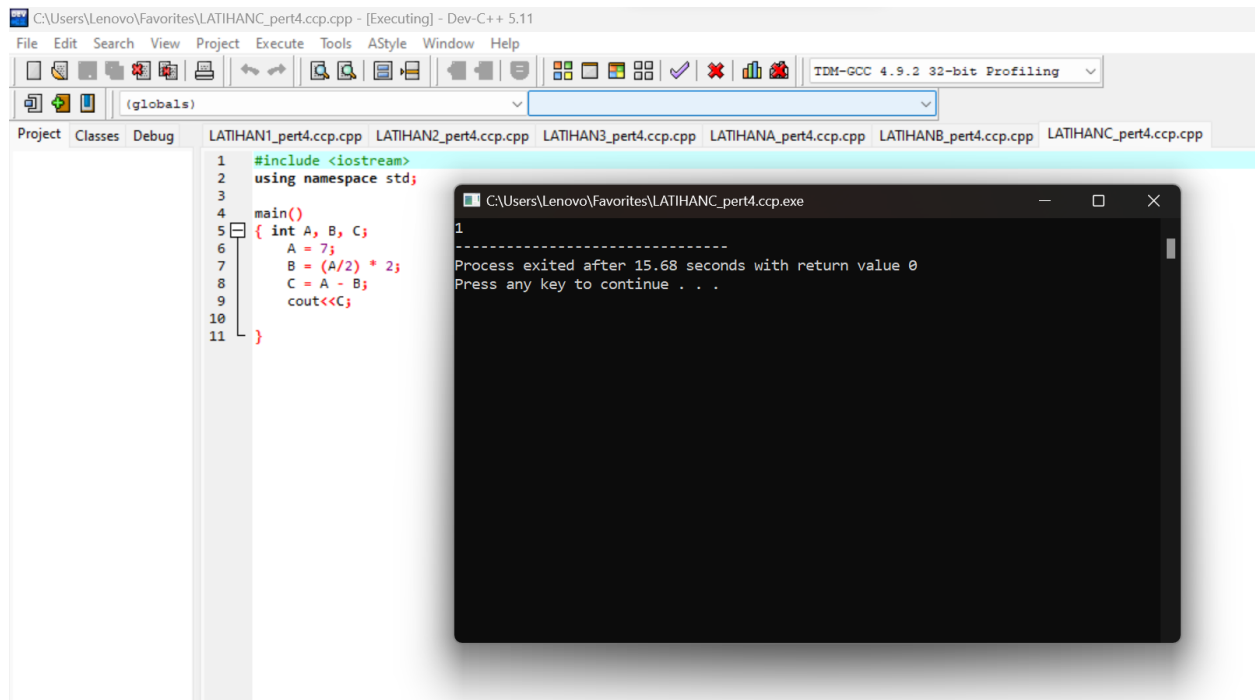
## LATIHAN A pert4



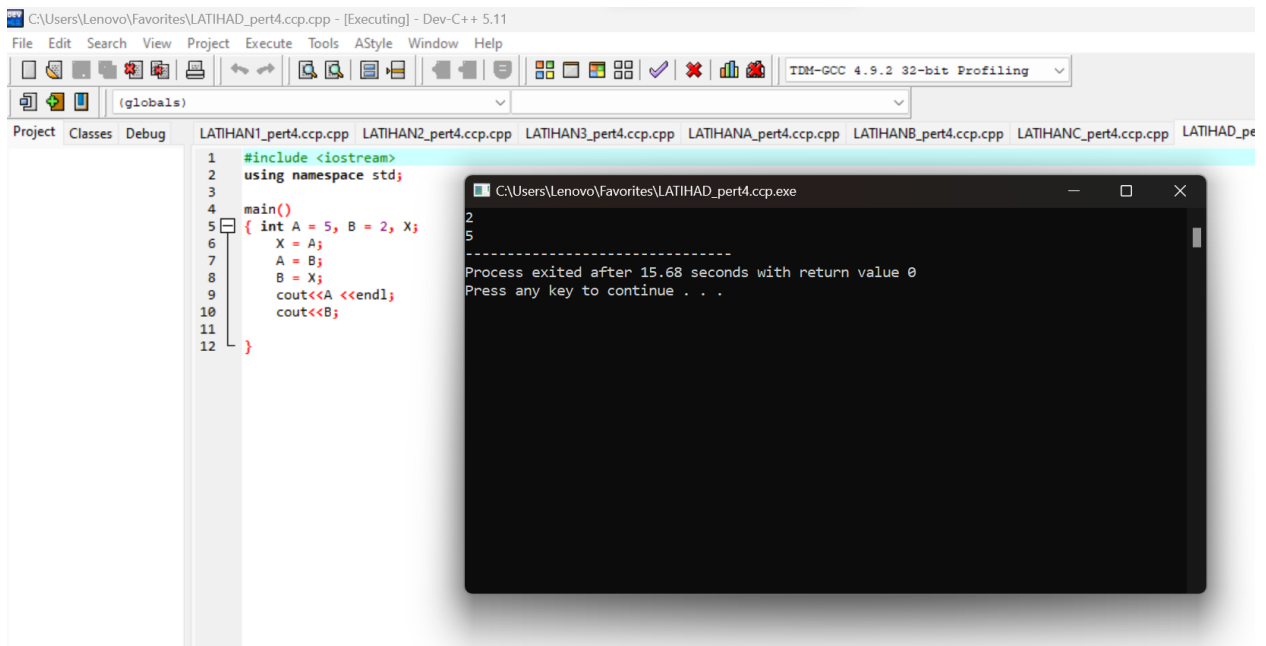
## LATIHAN B pert4



## LATIHAN C pert4



## LATIHAN D pert4



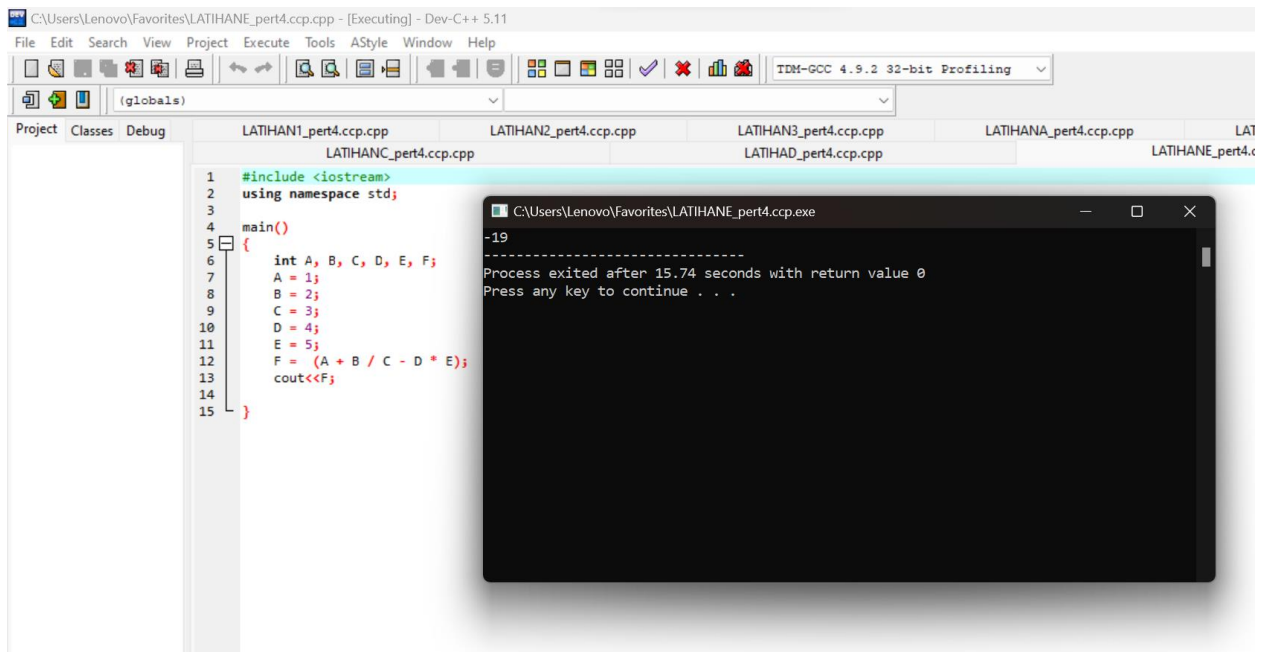
The screenshot shows the Dev-C++ IDE with the file `C:\Users\Lenovo\Favorites\LATIHAD_pert4.cpp` open. The code is as follows:

```
1 #include <iostream>
2 using namespace std;
3
4 main()
5 { int A = 5, B = 2, X;
6   X = A;
7   A = B;
8   B = X;
9   cout<<A <<endl;
10  cout<<B;
11 }
12
```

The output window shows the execution results:

```
C:\Users\Lenovo\Favorites\LATIHAD_pert4.cpp.exe
2
5
-----
Process exited after 15.68 seconds with return value 0
Press any key to continue . . .
```

## LATIHAN E pert4



The screenshot shows the Dev-C++ IDE with the file `C:\Users\Lenovo\Favorites\LATIHANE_pert4.cpp` open. The code is as follows:

```
1 #include <iostream>
2 using namespace std;
3
4 main()
5 {
6   int A, B, C, D, E, F;
7   A = 1;
8   B = 2;
9   C = 3;
10  D = 4;
11  E = 5;
12  F = (A + B / C - D * E);
13  cout<<F;
14 }
15
```

The output window shows the execution results:

```
C:\Users\Lenovo\Favorites\LATIHANE_pert4.cpp.exe
-19
-----
Process exited after 15.74 seconds with return value 0
Press any key to continue . . .
```

# FLOWCHARD

No. : ALGO

Date : PEMROGRAMAN

NAMA : FADLY HIMAWAN . S

NIM : 241011401528

Pertemuan 4

