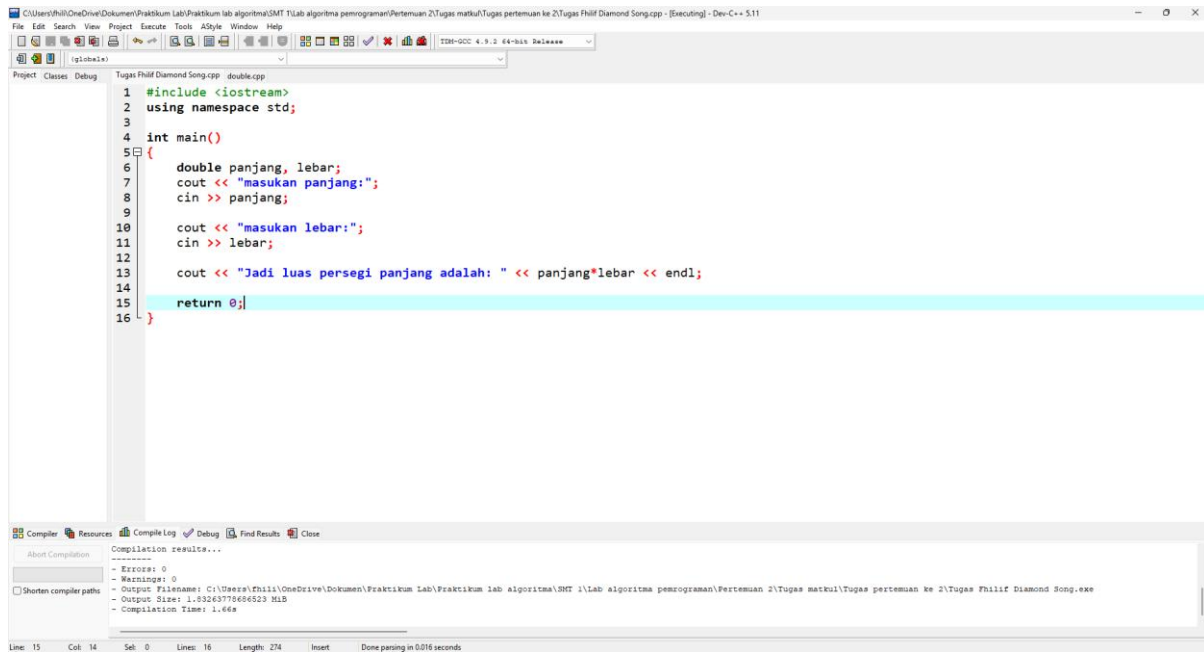


Nama : Philif Diamond Song
Kelas : TI-25-KA
NPM : 252310024



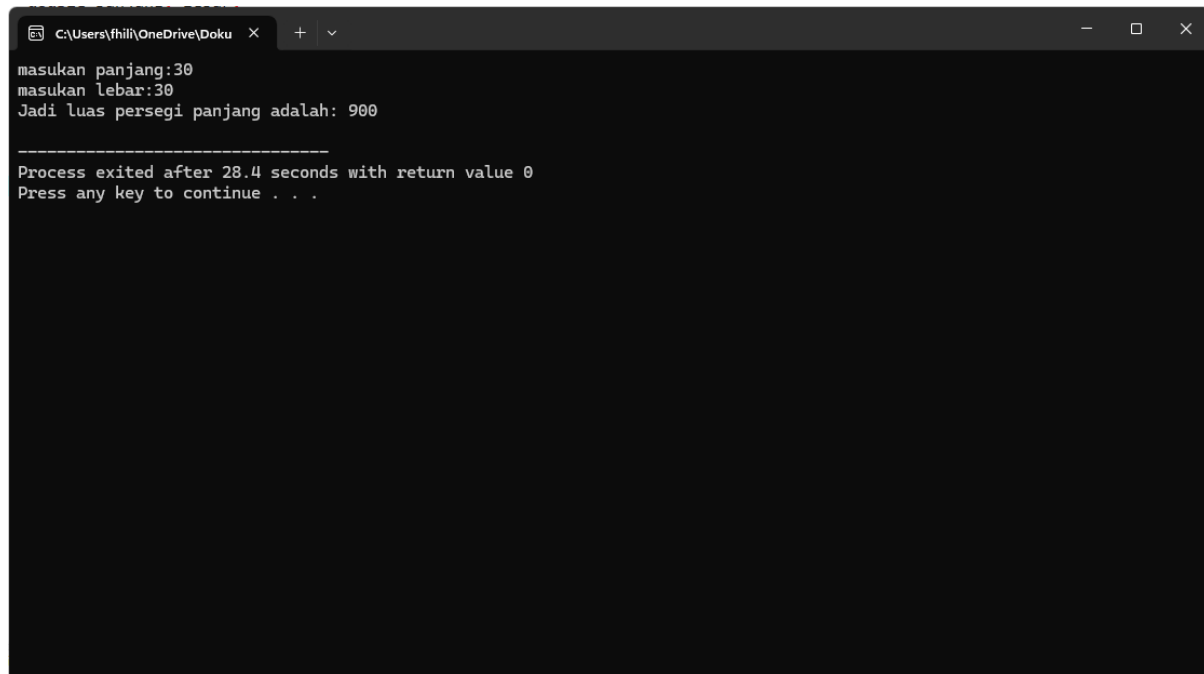
```
1 #include <iostream>
2 using namespace std;
3
4 int main()
5 {
6     double panjang, lebar;
7     cout << "masukan panjang:";
8     cin >> panjang;
9
10    cout << "masukan lebar:";
11    cin >> lebar;
12
13    cout << "Jadi luas persegi panjang adalah: " << panjang*lebar << endl;
14
15    return 0;
16 }
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Philif\OneDrive\Documents\Praktikum Lab\Praktikum Lab algoritma\SMT 1\Lab algoritma pemrograman\Pertemuan 2\Tugas matkul\Tugas pertemuan ke 2\Tugas Philif Diamond Song.exe
- Output Size: 1,032,637,756,652,315 B
- Compilation Time: 1.46s

Line: 15 Col: 14 Sel: 0 Lines: 16 Length: 274 Insert Done parsing in 0.016 seconds

Ketika di run:



```
C:\Users\Philif\OneDrive\Doku x + v
masukan panjang:30
masukan lebar:30
Jadi luas persegi panjang adalah: 900

-----
Process exited after 28.4 seconds with return value 0
Press any key to continue . . .
```