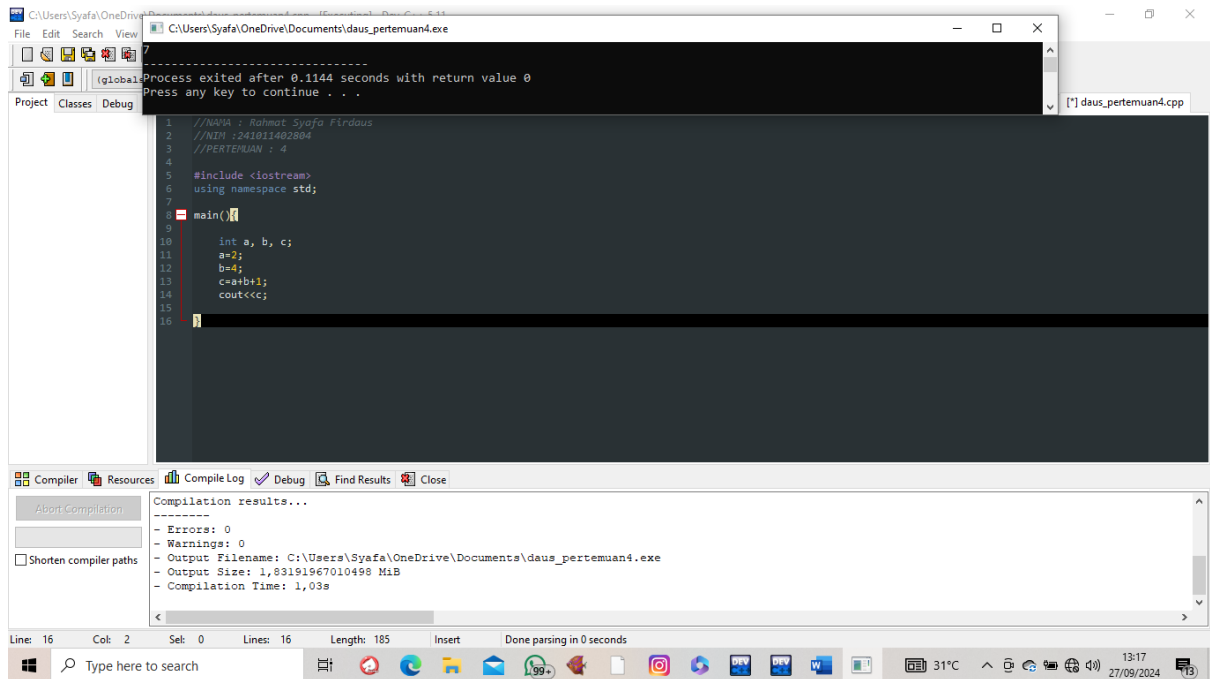


**NAMA :Rahmat Syafa Firdaus**

**NIM :241011402804**

**PERTEMUAN :4**

**Contoh :**



The screenshot shows a C++ IDE with a project named "daus\_pertemuan4". The main window displays the source code for "daus\_pertemuan4.cpp". The code is as follows:

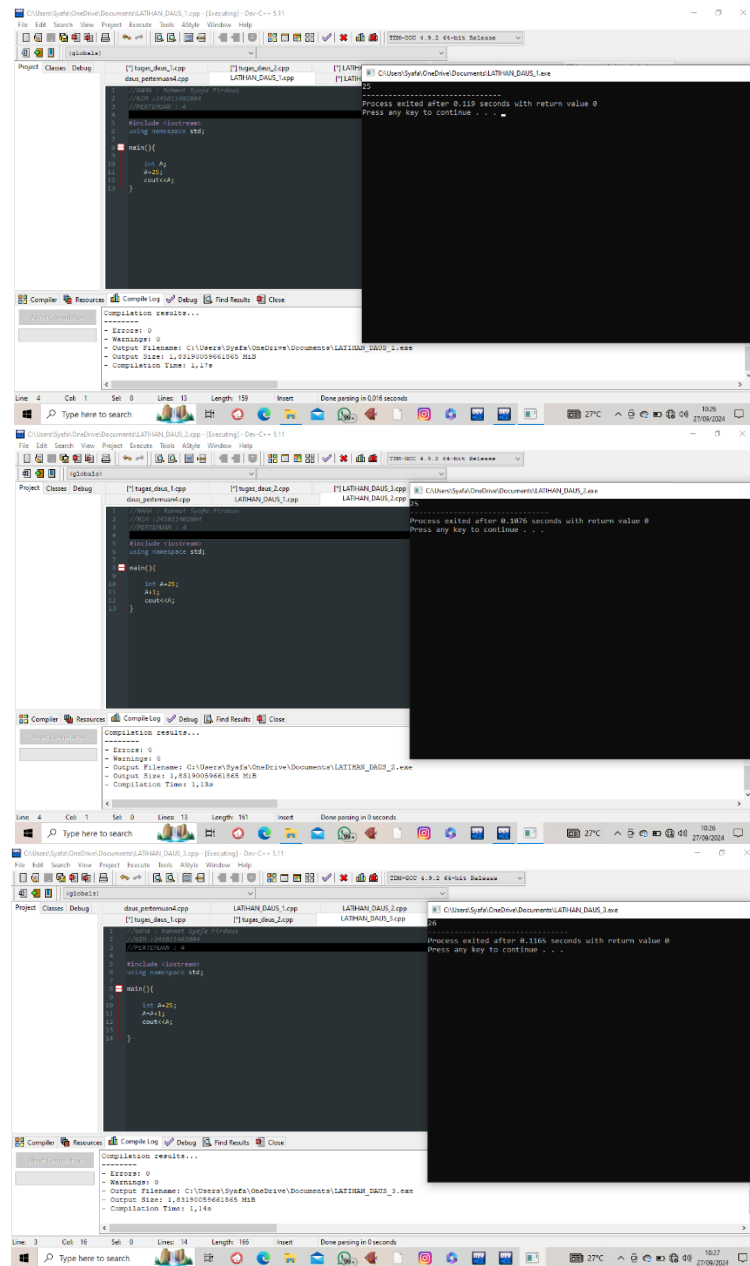
```
1 //NAMA : Rahmat Syafa Firdaus
2 //NIM :241011402804
3 //PERTEMUAN : 4
4
5 #include <iostream>
6 using namespace std;
7
8 int main()
9 {
10     int a, b, c;
11     a=2;
12     b=4;
13     c=a+b+1;
14     cout<<c;
15 }
16
```

The output window shows the message: "Process exited after 0.1144 seconds with return value 0. Press any key to continue . . .". The compiler window shows the following compilation results:

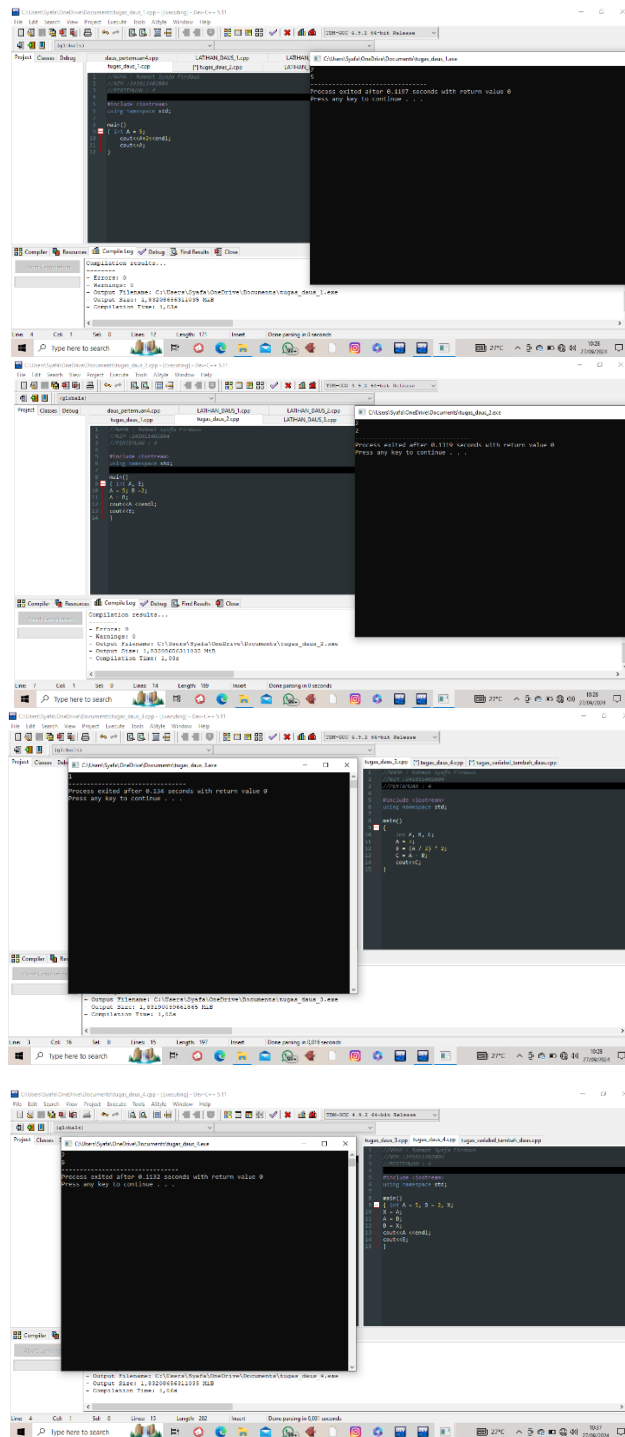
```
Compilation results...
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Syafa\OneDrive\Documents\daus_pertemuan4.exe
- Output Size: 1,83191967010498 MiB
- Compilation Time: 1,03s
```

The status bar at the bottom indicates the current line is 16, column is 2, and the file length is 185 bytes. The system tray shows the date and time as 13:17 on 27/09/2024.

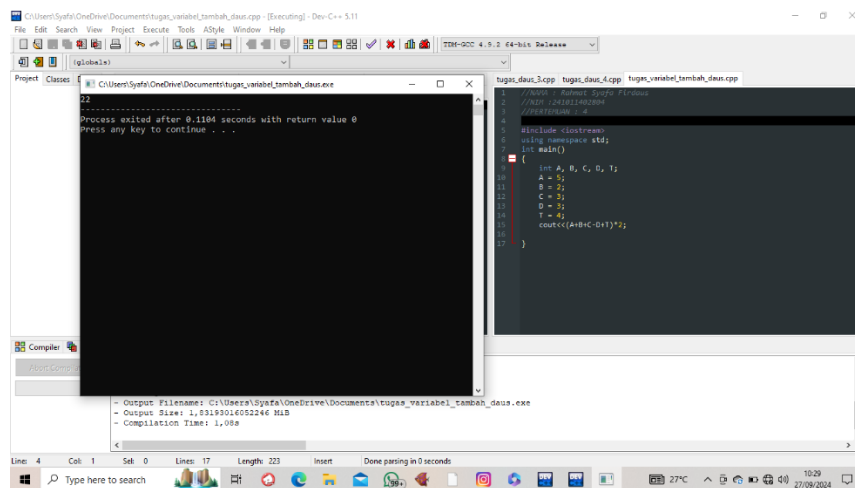
# Latihan 1 2 3.



# Soal A,B,C,D



# Tugas Variabel



The screenshot shows a C++ IDE with two windows. The left window displays the execution output of a program, and the right window shows the source code.

**Execution Output (Left Window):**

```
-----  
Process exited after 0.1104 seconds with return value 0  
Press any key to continue . . .
```

**Source Code (Right Window):**

```
//Nama : Rahmat Syafa Firdaus  
//NIM : 241011402804  
//PERFORMAN : 4  
  
#include <iostream>  
using namespace std;  
int main()  
{  
    int A, B, C, D, T;  
    A = 5;  
    B = 2;  
    C = 3;  
    D = 3;  
    T = 4;  
    cout << (A+B+C-D+T)*2;  
}
```

**Compiler Output (Bottom):**

```
- Output Filename: C:\Users\Syafa\OneDrive\Documents\tugas_variabel_tambah_daus.exe  
- Output Size: 1,031,930,160,522,46 MB  
- Compilation Time: 1,09s
```

## FLOWCHART:

