

Tugas Pertemuan 2

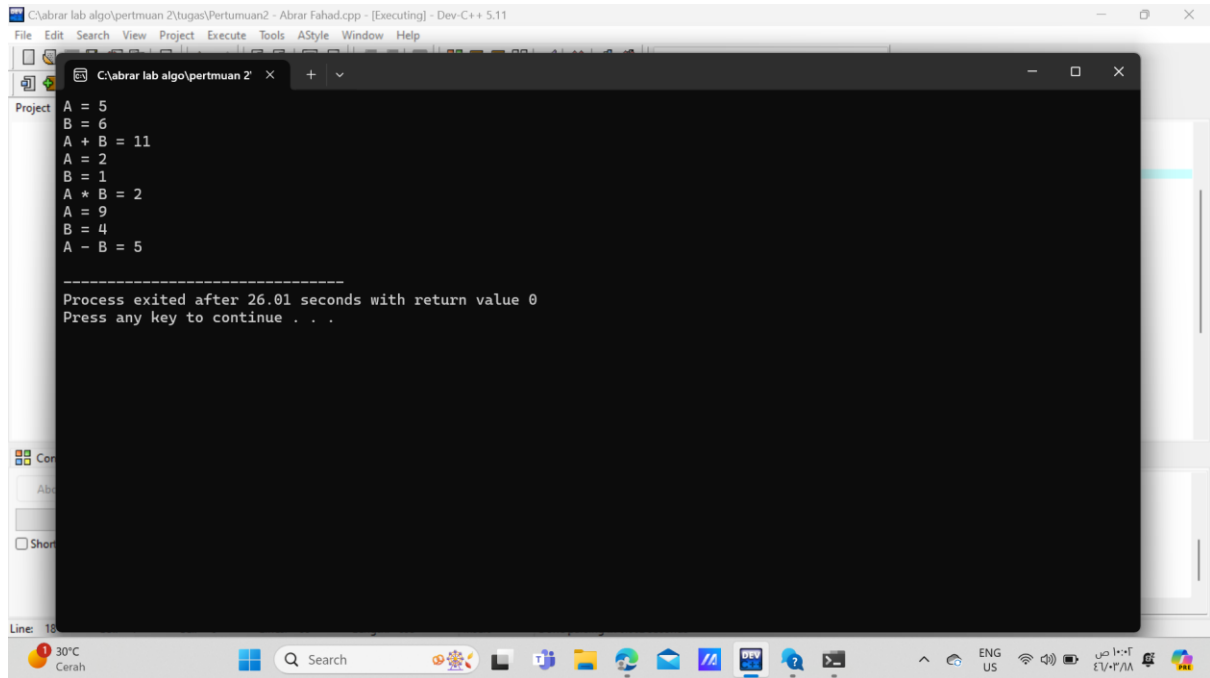
Nama : Abrar Fahad

Kelas : TI-24-PA2

NPM : 242310035

Notes : Dibantu oleh Nanda

Output

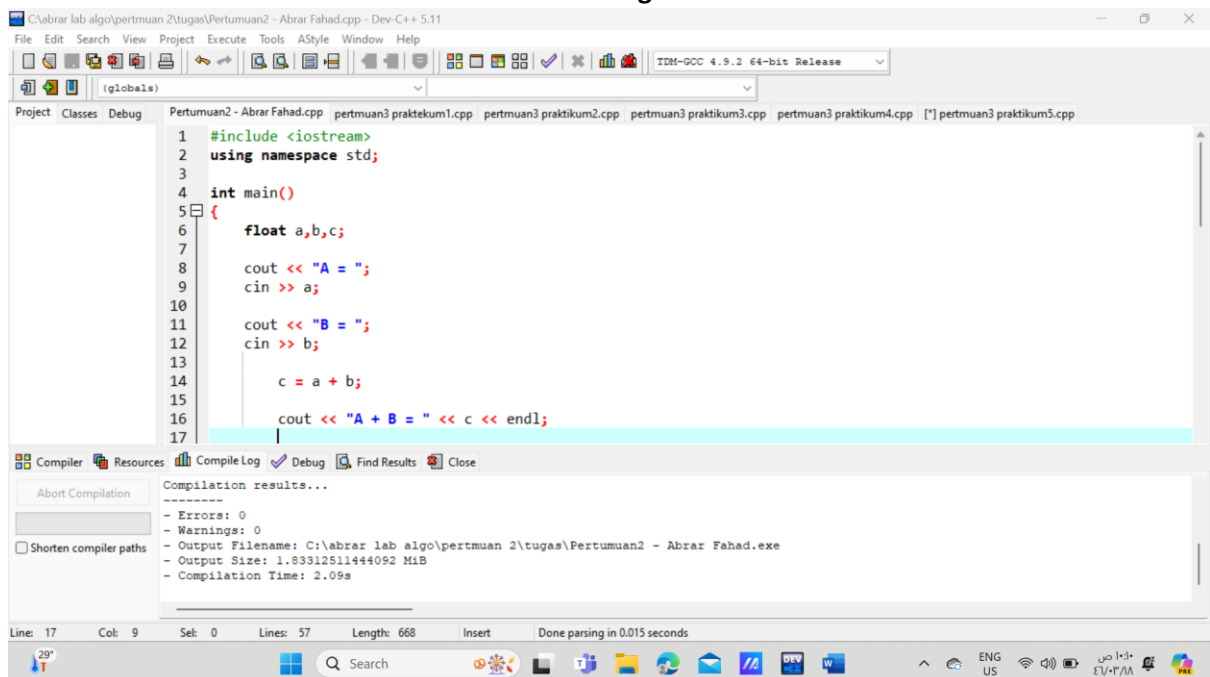


```
C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help

Project
A = 5
B = 6
A + B = 11
A = 2
B = 1
A * B = 2
A = 9
B = 4
A - B = 5

-----
Process exited after 26.01 seconds with return value 0
Press any key to continue . . .
```

Coding



```
C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
IDM-GCC 4.9.2 64-bit Release

Project Classes Debug
Pertemuan2 - Abrar Fahad.cpp pertemuan3 praktikum1.cpp pertemuan3 praktikum2.cpp pertemuan3 praktikum3.cpp pertemuan3 praktikum4.cpp [*] pertemuan3 praktikum5.cpp

1 #include <iostream>
2 using namespace std;
3
4 int main()
5 {
6     float a,b,c;
7
8     cout << "A = ";
9     cin >> a;
10
11     cout << "B = ";
12     cin >> b;
13
14     c = a + b;
15
16     cout << "A + B = " << c << endl;
17 }

Compiler Resources Compile Log Debug Find Results Close
Abort Compilation
Shorten compiler paths

Compilation results...
- Errors: 0
- Warnings: 0
- Output Filename: C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.exe
- Output Size: 1.83312511444092 MiB
- Compilation Time: 2.09s

Line: 17 Col: 9 Sel: 0 Lines: 57 Length: 668 Insert Done parsing in 0.015 seconds
```

C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug Pertemuan2 - Abrar Fahad.cpp pertemuan3 praktekum1.cpp pertemuan3 praktikum2.cpp pertemuan3 praktikum3.cpp pertemuan3 praktikum4.cpp [*] pertemuan3 praktikum5.cpp

```
19
20     float a1,b1,c1;
21
22     cout << "A = ";
23     cin >> a1;
24
25     cout << "B = ";
26     cin >> b1;
27
28     c1 = a1 * b1;
29
30     cout << "A * B = " << c1 << endl;
31
32     float a2, b2, c2;
33
34     cout << "A = ";
35     cin >> a2;
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

- Errors: 0

- Warnings: 0

- Output Filename: C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.exe

- Output Size: 1.83312511444092 MiB

- Compilation Time: 2.09s

Line: 17 Col: 9 Sel: 0 Lines: 57 Length: 668 Insert Done parsing in 0.015 seconds

C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug Pertemuan2 - Abrar Fahad.cpp pertemuan3 praktekum1.cpp pertemuan3 praktikum2.cpp pertemuan3 praktikum3.cpp pertemuan3 praktikum4.cpp [*] pertemuan3 praktikum5.cpp

```
31
32     float a2, b2, c2;
33
34     cout << "A = ";
35     cin >> a2;
36
37     cout << "B = ";
38     cin >> b2;
39
40     c2 = a2 - b2;
41
42     cout << "A - B = " << c2 << endl ;
43
44     return 0;
45
46
47
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

- Errors: 0

- Warnings: 0

- Output Filename: C:\abrar lab algo\pertemuan 2\tugas\Pertemuan2 - Abrar Fahad.exe

- Output Size: 1.83312511444092 MiB

- Compilation Time: 2.09s

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