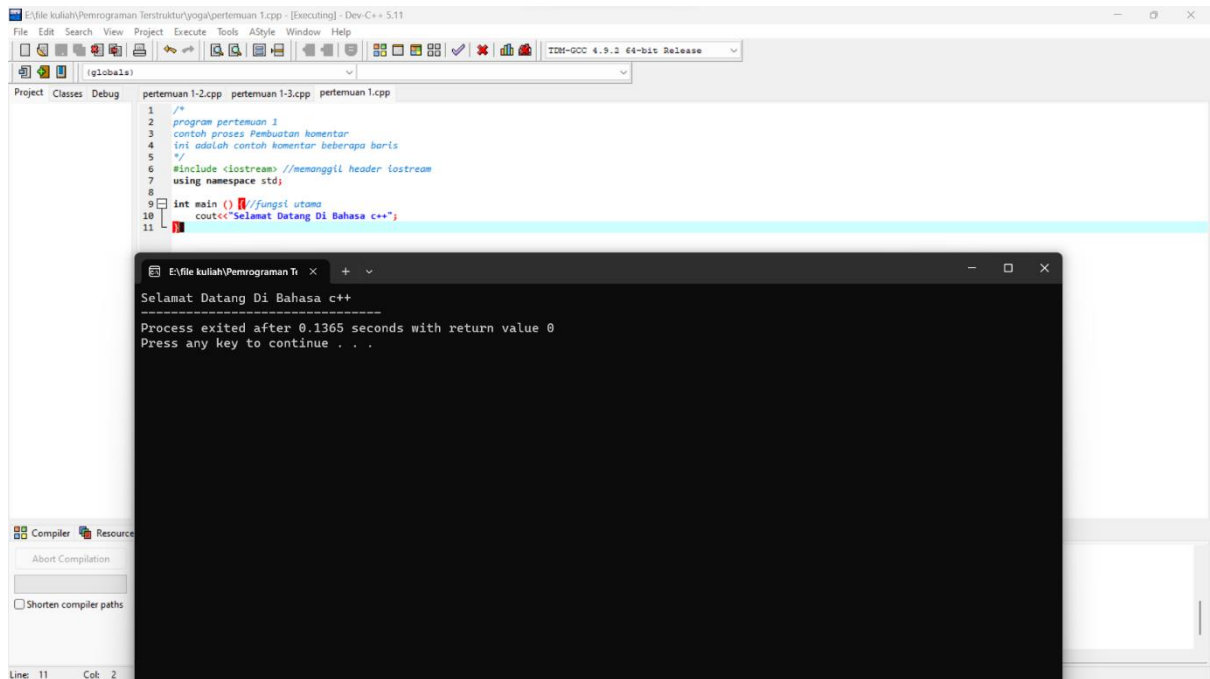


Nama : Nur Yoga Andika  
Npm : 2210010652  
Mata kuliah : Pemrograman Terstruktur  
Kelas : 3B REG Pagi BJB

## Contoh komentar



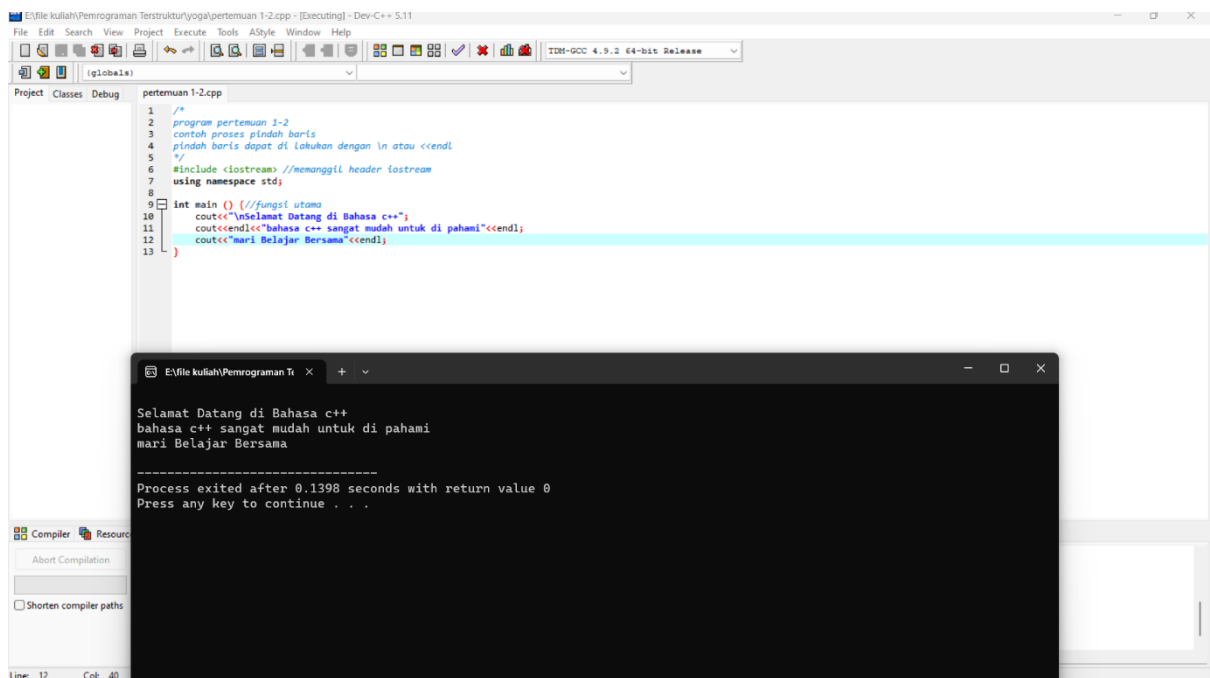
The screenshot shows a Dev-C++ window with a C++ program. The code includes comments explaining the purpose of the program and the use of the `iostream` header. The output window displays the message "Selamat Datang Di Bahasa c++" and indicates that the process exited successfully.

```
1  /*  
2  program pertemuan 1  
3  contoh proses Pembuatan komentar  
4  ini adalah contoh komentar beberapa baris  
5  */  
6  #include <iostream> //memanggil header iostream  
7  using namespace std;  
8  
9  int main () { //fungsi utama  
10     cout<<"Selamat Datang Di Bahasa c++";  
11 }
```

Output:

```
Selamat Datang Di Bahasa c++  
-----  
Process exited after 0.1365 seconds with return value 0  
Press any key to continue . . .
```

## Pindah baris (new line)



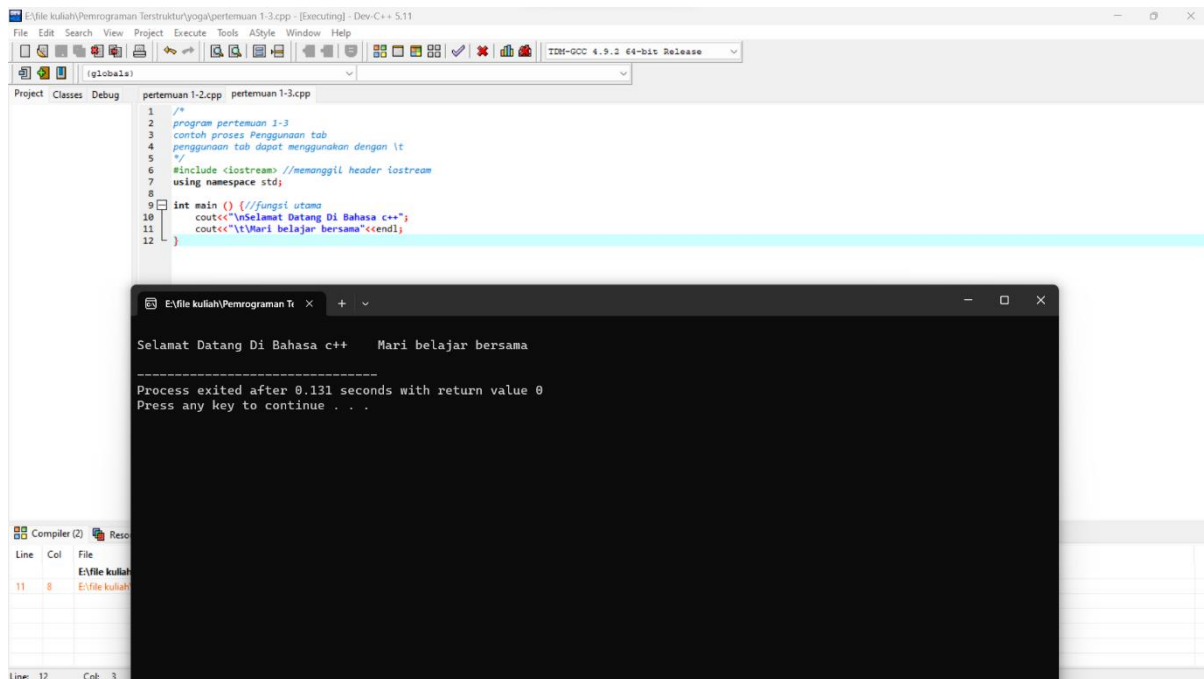
The screenshot shows a Dev-C++ window with a C++ program. The code includes comments explaining the use of the `endl` escape sequence to create new lines in the output. The output window displays the message "Selamat Datang di Bahasa c++" followed by two lines of text: "bahasa c++ sangat mudah untuk di pahami" and "mari Belajar Bersama".

```
1  /*  
2  program pertemuan 1-2  
3  contoh proses pindah baris  
4  pindah baris dapat di lakukan dengan \n atau <<endl  
5  */  
6  #include <iostream> //memanggil header iostream  
7  using namespace std;  
8  
9  int main () { //fungsi utama  
10     cout<<"Selamat Datang di Bahasa c++";  
11     cout<<endl<<"bahasa c++ sangat mudah untuk di pahami"<<endl;  
12     cout<<"mari Belajar Bersama"<<endl;  
13 }
```

Output:

```
Selamat Datang di Bahasa c++  
bahasa c++ sangat mudah untuk di pahami  
mari Belajar Bersama  
-----  
Process exited after 0.1398 seconds with return value 0  
Press any key to continue . . .
```

## Penggunaan tag



The screenshot shows the Dev-C++ IDE with a project named 'pertemuan 1-3.cpp'. The code in the editor is as follows:

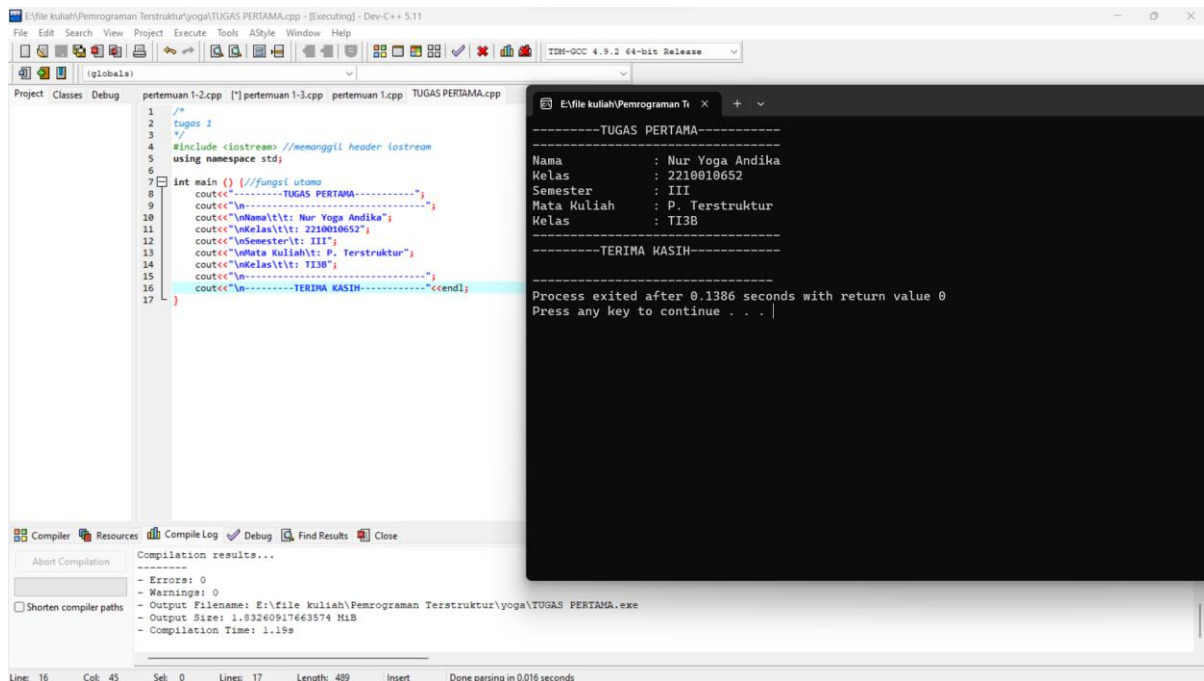
```
1  /*
2  program pertemuan 1-3
3  contoh proses Penggunaan tab
4  penggunaan tab dapat menggunakan dengan \t
5  */
6  #include <iostream> //memanggil header iostream
7  using namespace std;
8
9  int main () { //fungsi utama
10     cout<<"Selamat Datang Di Bahasa c++";
11     cout<<"\tMari belajar bersama"<<endl;
12 }
```

The output window shows the result of running the program:

```
Selamat Datang Di Bahasa c++   Mari belajar bersama

Process exited after 0.131 seconds with return value 0
Press any key to continue . . .
```

## TUGAS PERTAMA



The screenshot shows the Dev-C++ IDE with a project named 'TUGAS PERTAMA.cpp'. The code in the editor is as follows:

```
1  /*
2  tugas 1
3  */
4  #include <iostream> //memanggil header iostream
5  using namespace std;
6
7  int main () { //fungsi utama
8     cout<<"-----TUGAS PERTAMA-----";
9     cout<<"\n";
10     cout<<"\nNama\t\t: Nur Yoga Andika";
11     cout<<"\nKelas\t\t: 2210010652";
12     cout<<"\nSemester\t: III";
13     cout<<"\nMata Kuliah\t: P. Terstruktur";
14     cout<<"\nKelas\t\t: TI3B";
15     cout<<"\n";
16     cout<<"\n-----TERIMA KASIH-----"<<endl;
17 }
```

The output window shows the result of running the program:

```
-----TUGAS PERTAMA-----
Nama       : Nur Yoga Andika
Kelas     : 2210010652
Semester   : III
Mata Kuliah : P. Terstruktur
Kelas     : TI3B
-----TERIMA KASIH-----

Process exited after 0.1386 seconds with return value 0
Press any key to continue . . .
```

Below the output window, the 'Compilation results...' panel shows the following information:

```
Compilation results...
- Errors: 0
- Warnings: 0
- Output Filename: E:\file kuliah\Pemrograman Terstruktur\yoga\TUGAS PERTAMA.exe
- Output Size: 1.83260917663574 KiB
- Compilation Time: 1.19s
```