Regina Sari Wahyuni
2013470241

```cpp
#include<iostream>

#include<stdio.h>

#include<conio.h>


using namespace std;


class Pegawai

{

        protected :

        char NIP[10], Nama[30];

        public :

        void Masuk_Data()

        {

                cout<<"Masukkan Nomor Induk Pegawai : "; cin>>NIP;

                cout<<"Masukkan Nama Pegawai                    : "; cin>>Nama;

        }


        void Tampil_Data()

        {

                cout<<"======================================================"<<endl;

                cout<<"Nomor Induk Pegawai                    : "<<NIP<<endl;

                cout<<"Nama Pegawai                                    : "<<Nama<<endl;

        }
};
```

Regina Sari Wahyuni
2013470241

```cpp
class Manager : public Pegawai

{

        protected :

        char Titel[20], Telpon[20];

        public :

        void Masuk_Data()

        {

                Pegawai :: Masuk_Data();

                cout<<"Masukkan Titel dari Manager  : "; cin>>Titel;

                cout<<"Masukkan No. Telpon                 : "; cin>>Telpon;

        }


        void Tampil_Data()

        {

                Pegawai :: Tampil_Data();

                cout<<"Titel dari Manager                   : "<<Titel<<endl;

                cout<<"No Telpon Manager                  : "<<Telpon<<endl;

        }
};


int main ()

{

        Manager P1;


        P1.Masuk_Data();
```
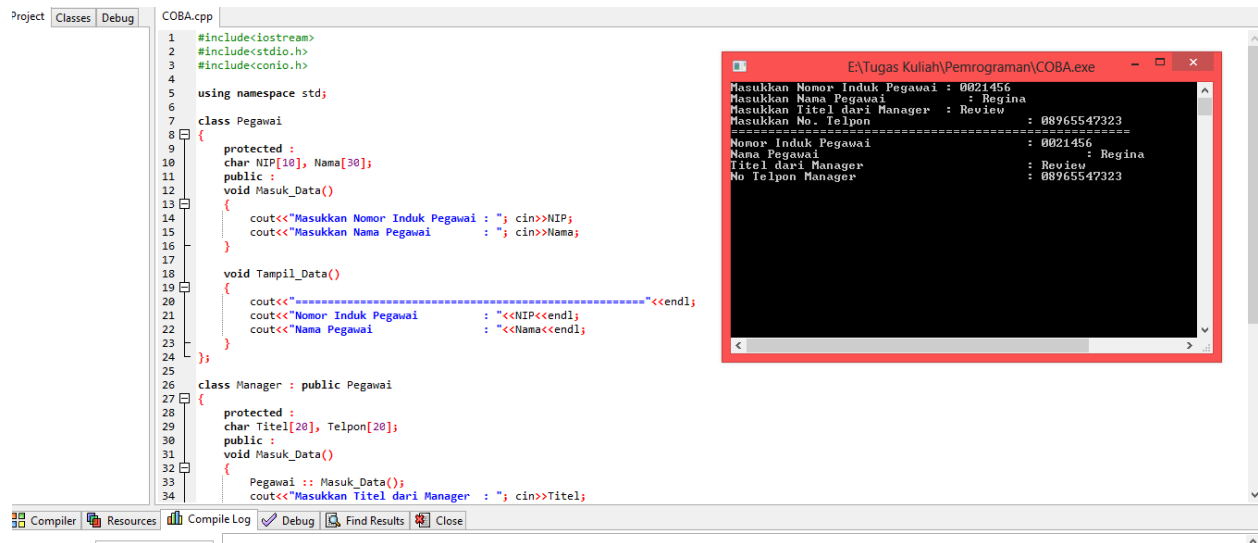
        P1.Tampil_Data();

        getch();

}

```
COBA.cpp
1    #include<iostream>
2    #include<stdio.h>
3    #include<conio.h>
4
5    using namespace std;
6
7    class Pegawai
8    {
9        protected :
10       char NIP[10], Nama[30];
11       public :
12       void Masuk_Data()
13       {
14           cout<<"Masukkan Nomor Induk Pegawai : "; cin>>NIP;
15           cout<<"Masukkan Nama Pegawai        : "; cin>>Nama;
16       }
17
18       void Tampil_Data()
19       {
20           cout<<"========================================="<<endl;
21           cout<<"Nomor Induk Pegawai      : "<<NIP<<endl;
22           cout<<"Nama Pegawai             : "<<Nama<<endl;
23       }
24   };
25
26   class Manager : public Pegawai
27   {
28       protected :
29       char Titel[20], Telpon[20];
30       public :
31       void Masuk_Data()
32       {
33           Pegawai :: Masuk_Data();
34           cout<<"Masukkan Titel dari Manager  : "; cin>>Titel;
```

```
E:\Tugas Kuliah\Pemrograman\COBA.exe
Masukkan Nomor Induk Pegawai : 0021456
Masukkan Nama Pegawai        : Regina
Masukkan Titel dari Manager  : Review
Masukkan No. Telpon          : 08965547323
=========================================
Nomor Induk Pegawai                : 0021456
Nama Pegawai                       : Regina
Titel dari Manager                 : Review
No Telpon Manager                  : 08965547323
```

#include<iostream>

#include<conio.h>

#include<stdlib.h>

using namespace std;

class Mahasiswa

{

        private : char NIM[11],Nama[40];

        public:

        void Masuk_Mhs()

        {

Regina Sari Wahyuni
2013470241

```cpp
cout<<"Masukkan NIM :";cin>>NIM;

cout<<"Masukkan Nama :";cin>>Nama;

}

void Tampil_Mhs()

{

cout<<"NIM="<<NIM <<endl;

cout<<"Nama="<<Nama <<endl;

}

};

class Mata_Kuliah : public Mahasiswa{

protected: char Kd_Kuliah[6],Nm_MataKuliah[30];

public:

void Masuk_Kuliah(){

cout<<"Masukkan Kode Kuliah:";cin>>Kd_Kuliah;

cout<<"Masukkan Nama Mata Kuliah:";cin>>Nm_MataKuliah;

}

void Tampil_Kuliah()

{

cout<<"===================================="<<endl;

cout<<"Masukkan Kode Kuliah:"<<Kd_Kuliah<<endl;

cout<<"Nama Mata Kuliah:"<<Nm_MataKuliah<<endl;

}

};

 main(){

Mata_Kuliah M1;
```

Regina Sari Wahyuni
2013470241

M1.Masuk_Mhs();

M1.Masuk_Kuliah();

M1.Tampil_Mhs();

getch();

}