

File Edit Search Run Compile Debug Pro.

NONAME01.CPP

NONAME02.CPP

[■]

#include&lt;iostream.h&gt;

#include&lt;conio.h&gt;

class Student

{

protected:

int roll\_no;

char sname[20];

};

class Marks:protected Student

{

protected:

int m1,m2,m3,total;

public:

void get1();

void put1();

};

void Marks::get1()

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NONAME01.CP

NONAME02.CP

```
[■]  
};  
void Marks::get1()  
{  
    cout<<"marks m1= ";  
    cin>>m1;  
    cout<<"marks m2= ";  
    cin>>m2;  
    total=m1+m2;  
  
}  
void Marks::put1()  
{  
    cout<<"marks m1= "<<m1<<endl;  
    cout<<"marks m2= "<<m2<<endl;  
    cout<<"total= "<<total<<endl;  
}  
  
class Result:protected Student
```

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NONAME01.CPP

NONAME02.CPP

```
[■]  
class Result:protected Student  
{  
  
    public:  
        void get();  
        void put();  
};  
  
void Result::get()  
{  
    cout<<"roll_no:- ";  
    cin>>roll_no;  
    cout<<"Student name:- ";  
    cin>>sname;  
}  
  
void Result::put()  
{  
    cout<<endl<<endl<<"roll_no= "<<roll_no<<endl;  
    cout<<"student name= "<<sname<<endl;  
}
```

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NONAME01.CPP

NONAME02.CPP

```
[ ]
cin>>sname;
}
void Result::put()
{
    cout<<endl<<endl<<"roll_no= "<<roll_no<<endl;
    cout<<"student name= "<<sname<<endl;
}
void main()
{
    clrscr();
    Result m1;
    m1.get();
    Marks m2;
    m2.get1();
    m1.put();
    m2.put1();
    getch();
}
```

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