

```

#include<iostream.h>
#include<conio.h>
class student
{
int rn;
char name[20];
public:
void getdata()
{
cout<<"Enter the roll number: ";
cin>>rn;
cout<<"Enter name: ";
cin>>name;
}
void display()
{
cout<<"Roll Number=> "<<rn<<endl;
cout<<"Name=> "<<name<<endl;
}
};
class test:public student
{
int sub1,sub2;
public:
void readdata()
{
getdata();
cout<<"Enter CPP marks: ";
cin>>sub1;
cout<<"Enter Maths marks: ";
cin>>sub2;
}
void putdata()
{
display();
cout<<"CPP marks=> "<<sub1<<endl;
cout<<"Maths marks=> "<<sub2<<endl;
}
};
int main()
{
test t;
clrscr();
t.readdata();
cout<<"\n===== "<<endl;

```

```
t.putdata();  
cout<<"======"<<endl;  
getch();  
return(0);  
}
```