```cpp
#include<iostream.h>
#include<conio.h>
class student
{
private:int rollno;
        char name;
public:void get();
       void put();
};
void student::get()
{
cout<<"Enter the roll no of student";
cin>>rollno;
cout<<"Enter the name of student";
cin>>name;
}
void student::put()
{
cout<<"student roll no is:"<<rollno<<endl;
cout<<"student name is:"<<name<<endl;
}
```

```cpp
}
void student::put()
{
cout<<"student roll no is:"<<rollno<<endl;
cout<<"student name is:"<<name<<endl;
}
void main()
{
int i;
clrscr();
student s[2];
for(i=0;i<2;i++)
{
s[i].get();
}
for(i=0;i<2;i++)
{
s[i].put();
}
getch();
}
```

```
Enter the roll no of student
1
Enter the name of student
a
Enter the roll no of student
2
Enter the name of student
b
student roll no is:1
student name is:a
student roll no is:2
student name is:b

_
```