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ENCAPSUL.CPP

```
[ ]
#include<iostream.h>
#include<conio.h>
class Student
{
    private:
        int roll_no,marks;
        char s_name[30];
    public:
        void get();
        void put();
};
void Student::get()
{
    cout<<"Enter the roll number:- ";
    cin>>roll_no;
    cout<<"Enter the student name:- ";
    cin>>s_name;
    cout<<"Enter the marks:- ";
    cin>>marks;
    cout<<endl;
}
```

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```
[■]
void Student::put()
{
    cout<<endl<<roll_no<<"\t\t";
    cout<<s_name<<"\t\t";
    cout<<marks;
}
void main()
{
    clrscr();
    Student s1,s2,s3;
    s1.get();
    s2.get();
    s3.get();

    cout<<"_____Output_____"<<endl<<endl;
    cout<<"Roll No."<<"\t";
    cout<<"Student Name"<<"\t";
    cout<<"Marks (out of 600)";
    cout<<endl<<"_____";
};
```


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ENCAPSUL.CPP

```
void main()  
{ clrscr();
```

```
    Student s1,s2,s3;  
    s1.get();  
    s2.get();  
    s3.get();
```

```
    cout<<"_____  
    cout<<"_____  
        cout<<"Roll No."<<"\t";  
        cout<<"Student Name"<<"\t";  
        cout<<"Marks (out of 600)";  
        cout<<endl<<"_____  
        _____";
```

```
    s1.put();  
    s2.put();  
    s3.put();
```

```
    getch();
```

```
}
```

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Enter the roll number:- 1

Enter the student name:- Riya

Enter the marks:- 568

Enter the roll number:- 2

Enter the student name:- Seema

Enter the marks:- 456

Enter the roll number:- 3

Enter the student name:- Meera

Enter the marks:- 589

Output

Roll No.	Student Name	Marks (out of 600)
1	Riya	568
2	Seema	456
3	Meera	589_