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CLASS.CPP

```
#include<iostream.h>
#include<conio.h>
class student
{
private: int rollno;
        char name[20];
        int m1,m2,m3,total;

public: void get_info()
        {
            cout<<endl<<endl;
            cout<<"enter roll no:~";
            cin>>rollno;
            cout<<"enter student name:~";
            cin>>name;
            cout<<"enter marks sub1:~";
            cin>>m1;
            cout<<"enter marks sub2:~";
            cin>>m2;
            cout<<"enter marks sub3:~";
            cin>>m3;
```

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CLASS.CPP

```
student s1,s2,s3,s4,s5,s6;
```

```
s1.get_info();
```

```
s2.get_info();
```

```
s3.get_info();
```

```
s4.get_info();
```

```
s5.get_info();
```

```
s6.get_info();
```

```
cout<<"*****OUTPUT*****"<<endl;
```

```
cout<<"roll"<<"\t"<<"name"<<"\t"<<"m1"<<"\t"  
    <<"m2"<<"\t"<<"m3"<<"\t"<<"total"<<"endl";
```

```
cout<<"
```

```
s1.put_info();
```

```
s2.put_info();
```

```
s3.put_info();
```

```
s4.put_info();
```

```
s5.put_info();
```

```
s6.put_info();
```

```
getch();
```

```
}
```

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