Task 8

```cpp
#include<iostream>
#include<conio.h>
#include<stdio.h>
using namespace std;
class student{
    private:
        int admno;
        char sname[20];
        float total;
        float math,eng,science;
        float ctotal(){
            float sum;
            sum=eng+math+science;
            return sum;


    }
    public:
        void TakeData(){
            cout<"enetr the addmission num";
            cin>>admno;
            cout<<"enter the name";
            cin>>sname;
            cout<<"enter the english math science";
```

```cpp
        cout<<"enetr the addmission num";
        cin>>admno;
        cout<<"enter the name";
        cin>>sname;
        cout<<"enter the english math science";
        cin>>eng>>math>>science;
        total=ctotal();
    }
    void showData(){
        cout<<"admno= "<<admno;
        cout<<endl;
        cout<<"sname= "<<sname<<endl;
        cout<<"eng = "<<eng<< "math= "<<math<<" science= "<<science;
    }
};
int main(){
    student s1;
    s1.TakeData();
    s1.showData();
    return 0;

}
```

Muzamil

P20-0108