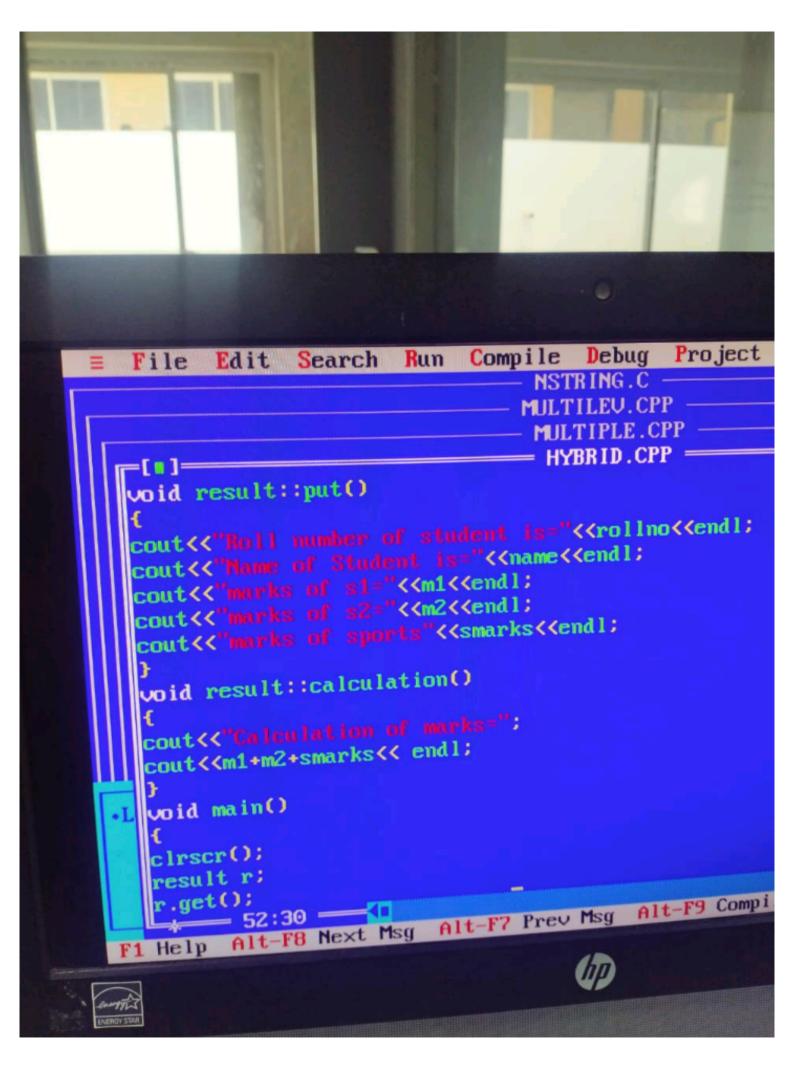
File Edit Search Run Compile Debug NSTRING.C MULTILEU, CPF MULTIPLE.CP =[🖁]= HYBRID.CPP #include<iostream.h> #include<comio.h> class student protected: int rollno; char name[19]: class marks:protected student protected: int m1, m2; class sports protected: int smarks; class result:protected marks, protected sports public: void get(); 1:30 == F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9

```
File
       Edit
              Search Run Compile Debug
                                    NSTRING.C
                                   MULTILEU.CP
                                   MULTIPLE.C
                                    HYBRID.CP
 public: void get();
          void put();
          void calculation();
 void result::get()
 cout<<"enter the roll number:"<<endl:
 cin>>rollno:
 cout<<"enter the name of student:"<<endl;
  cin>>name:
  cout<<"enter the s1 marks"<<endl;
  cin>>m1;
  cout<<"enter the s2 marks"<<end1;
  cin>>m2:
  cout<<"enter the sports marks:"<<end1;
   cin>>smarks:
   void result::put()
       <del>---- 35:30 --</del>
                         Alt-F7 Prev Msg
F1 Help Alt-F8 Next Msg
```



```
File Edit Search
                       Run
                            Compile Debug
                                 NSTRING.C
                                  HYRRID.CP
cout<<"marks of s1="<<m1<<end1;
cout<<"marks of sZ="<<m2<<end1;
cout<<"marks of sports"<<smarks<<end1;
void result::calculation()
cout<<"Calculation of marks=";
cout<<m1+m2+smarks<< endl;
 void main()
 clrscr();
 result r;
r.get();
 r.put();
 r.calculation();
  getch();
  Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-
```

enter the roll number: enter the name of student: a enter the s1 marks 12 enter the s2 marks 12 enter the sports marks: 34 Roll number of student is=1 Name of Student is=a marks of s1=12 marks of sZ=1Z marks of sports34 Calculation of marks=58