```
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#include "Students.h"
#include <string>
#include <iostream>
using namespace std;
Student::Student()
{
}
Student::Student(string name, int score)
{
       sname = name;
       sscore = score;
       if (score>89)
              sgrade = 'A';
       else if (score>79)
              sgrade = 'B';
       else if (score>69)
              sgrade = 'C';
       else if (score>59)
              sgrade = 'D';
       else
              sgrade = 'F';
}
Student::~Student()
}
void Student::print()
{
       cout << sname << " " << sscore << " " << sgrade << endl;
}
```