```cpp
#include<iostream>
using namespace std;
class employee
{
        public:
        int employeeid,salary;
        char employeename[50];

                void getdata()
                {
                        cout<<"employee name:";
                        cin>>employeename;
                        cout<<"employee id:";
                        cin>>employeeid;
                        cout<<"employee salary";
                        cin>>salary;

                }
};
class calculate:public employee
{
        int hra,da,pf,netsalary,grosssalary;
        public:
                void getdata1()
                {
                cout<<"Hra=";
    cin>>hra;
    cout<<"da ";
    cin>>da;
    cout<<"pf";
    cin>>pf;
    netsalary=hra+da+salary-pf;
    cout<<"net salary="<<netsalary;
    grosssalary=hra+da+salary+pf;
    cout<<"gross salary="<<grosssalary;
                }
};
int main()
{
        calculate c;
        c.getdata();
        c.getdata1();
        return 0;
}
```