

```

#include<iostream>
using namespace std;
class employee
{
    int eid;
    char ename[100];
    float basic_salary,hra,da,pf,net_salary;
public:
    void accept_details()
    {
        cout<<"Enter Employee Id : ";
        cin>>eid;
        cout<<"\n Enter Employee Name : ";
        cin>>ename;
        cout<<"\n Enter Basic Salary : ";
        cin>>basic_salary;
        hra = 800;
        da = 0.25 * basic_salary;
        pf = 0.15 * basic_salary;
        net_salary = basic_salary + da + hra - pf;
    }
    void display_details()
    {
        cout<<"\n Employee Id : "<<eid;
        cout<<"\n Employee Name : "<<ename;
        cout<<"\n Basic Salary : "<<basic_salary;
        cout<<"\n HRA : "<<hra;
        cout<<"\n DA : "<<da;
        cout<<"\n Personal Fund : "<<pf;
        cout<<"\n Net Salary : "<<net_salary;
    }
};
int main()
{
    employee e;
    e.accept_details();
    e.display_details();
    return 0;
}

```

```
Enter Employee Id : 1922
Enter Employee Name : sivo
Enter Basic Salary : 32000
Employee Id : 1922
Employee Name : sivo
Basic Salary : 32000
HRA : 800
DA : 8000
Personal Fund : 4800
Net Salary : 36000
[Program Finished]
```