STRUCT1.CPP source

```cpp
01:
02: /*
03:  * Program to find the net salary of an employee
04:  * by defining a struct with the details:
05:  *  employee code,name,basic pay,DA,HRA,PF.
06:  */
07:
08: #include <iostream>
09: using namespace std;
10:
11: struct employee {
12:   int emp_code;
13:   char name[25];
14:   int basic_pay;
15:   int da;
16:   int hra;
17:   int pf;
18:   int net_salary;
19: };
20:
21: int main() {
22:   employee emp;
23:
24:   cout<<"Enter the details of the employee:"<<endl;
25:   cout<<"\tEmployee code:";
26:   cin>>emp.emp_code;
27:   cout<<"\tName:";
28:   cin>>emp.name;
29:   cout<<"\tBasic Pay:";
30:   cin>>emp.basic_pay;
31:   cout<<"\tDA:";
32:   cin>>emp.da;
33:   cout<<"\tHRA:";
34:   cin>>emp.hra;
35:   cout<<"\tPF:";
36:   cin>>emp.pf;
37:
38:   emp.net_salary = (emp.basic_pay + emp.da + emp.hra) - emp.pf;
39:
40:   cout<<"Net salary:"<<emp.net_salary<<endl;
41:   return 0;
42: }
43:
44:
```

STRUCT1.CPP output

```
1: Enter the details of the employee:
2:         Employee code:123
3:         Name:Hercules
4:         Basic Pay:10000
5:         DA:1000
6:         HRA:1000
7:         PF:600
8: Net salary:11400
9:
```