

```
#include using namespace std; struct Employee{ int id=0; string name=""; //string department;  
double basic=0; double net=0; }; void inputData(Employee payroll[],int size){ for(int  
i=0;i<payroll[i].id; cout<<"Enter the basic salary of employee\n"; cin>>payroll[i].basic; } } void  
printData(Employee payroll[],int size){ for(int i=0;i<payroll[i].net; } } int main(){ int  
numberOfEmployees; cout<<"Enter the number of employees"; cin>>numberOfEmployees;  
Employee payroll[numberOfEmployees]; inputData(payroll,numberOfEmployees);  
printData(payroll,numberOfEmployees); }
```