```c
#include<stdio.h>
#include<string.h>

struct Employees
{
        char name[30];
        char ID[30];
        int experience;
        int salary;
};


int main()
{
        int i;
        struct Employees E[5];


        for(i=0; i<5; i++)
        {

        printf("enter name of the employee %d:", i+1);
        gets(E[i].name);

        printf("enter enter ID %d:", i+1);
        gets(E[i].ID);


        }

        for(i=0; i<5; i++)
        {

        printf("enter experience %d:", i+1);
        scanf("%d", &E[i].experience);

        printf("enter salary %d:",i+1);
        scanf("%d", &E[i].salary);


        }

        printf("S.No      ID                        EXPERIENCE            SALARY
    NAME\n");

        for(i=0; i<5; i++)
        {
                printf("%d)         %s                %dYears                Rs%d
    %s\n",i+1, E[i].ID, E[i].experience, E[i].salary, E[i].name);
        }
        return 0;

}
```