```c
#include<stdio.h>
struct employee{
        char name[20];
        int id; int exp; int salary;
};
int main()
{
        struct employee e[5];
        printf("print employee details");
        for(int i=0;i<5;i++)
        {
        printf("employee: %d \n ",i+1);
        printf("name : ");
        scanf("%s",&e[i].name);
        printf("id:");
        scanf("\n%d",&e[i].id);
        printf("experience:");
        scanf("\n%d",&e[i].exp);
        printf("salary:");
        scanf("\n%d",&e[i].salary);
        }
        for(int i=0;i<5;i++)
        {
        printf("\n name :%s \n",e[i].name);
        printf("\n id: %d\n",e[i].id);
        printf("\n experience: %d \n",e[i].exp);
        printf("\n salary: %d\n",e[i].salary);
        }
        return 0;
}
```