```c
#include <stdio.h>
struct employee
{
    char name[20];
    char experience[20];
    int empid;
    int salary;
};
int main()
{
    int i;
    struct employee s[5];
    for(i=0;i<5;i++)
    {
        printf("enter the name of %d employee ",i+1);
        scanf("%s",s[i].name);
        printf("enter the experience of the %d employee",i+1);
        scanf("%s",s[i].experience);
        printf("enter the empolyee id of %d meployee",i+1);
        scanf("%d",&s[i].empid);
        printf("enter the salary of the %d employee",i+1);
        scanf("%d",&s[i].salary);

    }
    for(i=0;i<5;i++)
    {
        printf(" name of %d employee is %s\n ",i+1,s[i].name);
        printf("  id of %d employee is %d\n",i+1,s[i].empid);
        printf("experience of %d employee is %s\
n",i+1,s[i].experience);
        printf(" salary of %d employee is %d\n",i+1,s[i].salary);
    }
    return 0;
}
```