**ASSIGNMENT 5- STRUCTURES**

#include<stdio.h>

struct employees

{

char name[20];

int employeeID;

int experience;

float salary;

}s[5];

int main()

{

int i;

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

{

printf("\nEnter name:");

scanf("%s",&s[i].name);

printf("Enter employeeID:");

scanf("%d",&s[i].employeeID);

printf("Enter experience:");

scanf("%d",&s[i].experience);

printf("Enter salary:");

scanf("%f",&s[i].salary);

}

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

{

printf("\nName:%s",s[i].name);

printf("\nEmployeeID:%d",s[i].employeeID);

printf("\nExperience:%d",s[i].experience);

printf("\nSalary:%f",s[i].salary);

}

return 0;

}