```c
#include <stdio.h>
#include <string.h>
struct employee {
    char name[500];
    char post[500];
    int empid;
    float salary;

};
int main(){
    struct employee emp[500];
    int i,n,j;
    float max;

    max = 0.0;
    printf("Enter the number of records of employees you want to enter: ");
    scanf("%d", &n);

    for(i=0; i<n; i++){
        printf("Employee record no: %d\n", i+1);
        printf("Enter the name of the employee: ");
        scanf("%s", emp[i].name);
        printf("Enter the post of the employee: ");
        scanf("%s", emp[i].post);
        printf("Enter the employee id: ");
        scanf("%d", &emp[i].empid);
        printf("Enter the salary of the employee: ");
        scanf("%f", &emp[i].salary);
      }

    for(i=0; i<n-1; i++){
        for(j=i+1; j<n; j++){
            if(emp[i].salary > emp[j].salary){
                max = emp[i].salary;
                emp[i].salary = emp[j].salary;
                emp[j].salary = max;
            }

        }


    }

    for(i=0; i<n; i++){
        if(emp[i].salary == max){
            printf("\n");


        printf("name %s\n\n:", emp[i].name);
        printf("Employee id %d\n\n:", emp[i].empid);
        printf("post %s\n\n:", emp[i].post);
        printf("Salary is %.2lf\n\n", emp[i].salary);
         }
    }


    return 0;
}
```