┌[■]═══════════════════════════NONAMEOO.CPP═══════════════════════════1═[↕]┐

```
#include<stdio.h>
#include<conio.h>
typedef struct{
char name[30];
int age;
int phone;
int salary;
}Employee;
int main()
{
int n=20,i;
Employee employees[n];
printf("enter %d employee details \n",n);
for(i=0;i<n;i++)
{
printf("employee %d:-\n",i+1);
printf("name:");
scanf("%s",employees[i].name);
printf("age:");
scanf("%d",&employees[i].age);
printf("phone no:");
```

└─── 1:23 ═══◄□

┌[■]═══════════════════════════NONAME00.CPP═══════════════════════════1═[↕]┐

```
int phone;
int salary;
}Employee;
int main()
{
int n=20,i;
Employee employees[n];
printf("enter %d employee details \n",n);
for(i=0;i<n;i++)
{
printf("employee %d:-\n",i+1);
printf("name:");
scanf("%s",employees[i].name);
printf("age:");
scanf("%d",&employees[i].age);
printf("phone no:");
scanf("%d",&employees[i].phone);
printf("salary:");
scanf("%d",&employees[i].salary);
char ch=getchar();
printf("\n");
```

└─── 26:23 ═══◄□

```
{
printf("employee %d:-\n",i+1);
printf("name:");
scanf("%s",employees[i].name);
printf("age:");
scanf("%d",&employees[i].age);
printf("phone no:");
scanf("%d",&employees[i].phone);
printf("salary:");
scanf("%d",&employees[i].salary);
char ch=getchar();
printf("\n");
}
printf("---------employees deatils---------");
for(i=0;i<n;i++)
{
printf("%s,%d,%d,%d,%d",employees[i].name,employees[i].age,employees[i].phone,
printf("\n");
}
return 0;
}
```