```cpp
1  //emplementing array and structure unschool.
2
3  #include<iostream>
4  using namespace std;
5  struct employee
6  {
7      char name[20];
8      int employeeid;
9      int experience;
10     double salary;
11 };
12 int main()
13 {
14     struct employee e1,e2,e3,e4,e5;
15     cout<<"enter employees's name: ";
16     gets(e1.name);
17     gets(e2.name);
18     gets(e3.name);
19     gets(e4.name);
20     gets(e5.name);
21     cout<<"enter employees's employeeid: ";
22     cin>>e1.employeeid>>e2.employeeid>>e3.employeeid>>e4.employeeid>>e5.employeeid;
23     cin.ignore();
24     cout<<"enter employees's experience in year: ";
25     cin>>e1.experience>>e2.experience>>e3.experience>>e4.experience>>e5.experience;
26     cout<<"enter employees's salary: ";
27     cin>>e1.salary>>e2.salary>>e3.salary>>e4.salary>>e5.salary;
28     cout<<"employees's name: "<<e1.name<<" "<<e2.name<<" "<<e3.name<<" "<<e4.name<<" "<<e5.name<<endl;
29     cout<<"employees's employeeid: "<<e1.employeeid<<" "<<e2.employeeid<<" "<<e3.employeeid<<" "<<e4.employeeid<<" "<<e5.employeeid<<endl;
30     cout<<"employees's experience in year: "<<e1.experience<<" "<<e2.experience<<" "<<e3.experience<<" "<<e4.experience<<" "<<e5.experience<<endl;
31     cout<<"enter employees's salary: "<<e1.salary<<" "<<e2.salary<<" "<<e3.salary<<" "<<e4.salary<<" "<<e5.salary<<endl;
32     return 0;
33 }
34
```

enter employees's name: mukesh
ramesh
pradeep
raju
vikash
enter employees's employeeid: 123
632
895
456
753
enter employees's experience in year: 9
4
8
10
6
enter employees's salary: 80000
50000
75000
100000
60000
employees's name: mukesh ramesh pradeep raju vikash
employees's employeeid: 123 632 895 456 753
employees's experience in year: 9 4 8 10 6
enter employees's salary: 80000 50000 75000 100000 60000

...Program finished with exit code 0
Press ENTER to exit console.