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//Program to understand Structure in Structure/Nested Structures
#include <iostream>
using namespace std;
struct EmpName{ //structure definition for name
    string fname;
    string mname;
    string lname;
};
struct EmpDob{ //structure definition for date of birth
    int dd, mm, yy;
};
struct Employee{ //main structure which contains above both structure
    int empld;
    EmpName eName;
    EmpDob eDob;
};
int main(){
    Employee emp;
    cout<<"Enter Employee Details(empld, empname, dob)"<<endl;
    //take the input
    cin>>emp.empld;
    cin>>emp.eName.fname>>emp.eName.mname>>emp.eName.lname;
    cin>>emp.eDob.dd>>emp.eDob.mm>>emp.eDob.yy;
    //display the output
    cout<<"Employee Details:"<<endl;
    cout<<"Emp ID:"<<emp.empld<<endl;
    cout<<"Emp      Name:      "<<emp.eName.fname<<"      "<<emp.eName.mname<<"
"<<emp.eName.lname<<endl;
    cout<<"Emp DoB: "<<emp.eDob.dd<<"/"<<emp.eDob.mm<<"/"<<emp.eDob.yy;
    return 0;
}

```