Define a structure **Personal** that would contain **person name**, **date of joining (only day(int))** and **salary**. Using this structure, write a program to read the information for 3 persons from the keyboard and print all the details of the person having **highest salary**.

```
struct Employee      {

        char name[15];

        int doj;

        float salary;

};

void main(){

Employee p1, p2, p3; /* declare 3 variables to hold the details of 3 employees */

cout<<"Input values for person 1:- \n";

cin>>p1.name>>p1.doj>>p1.salary

cout<<"Input values for person 2:- \n";

cin>>p2.name>>p2.doj>>p2.salary;

cout<<"Input values for person 3:- \n";

cin>>p3.name>>p3.doj>>p3.salary;

Employee highest = p1;

if (p2.salary> highest.salary)

   highest= p2;

If (p3.salary>highest.salary)

   highest = p3;

cout<<"Details of highest Salary Employee : \n";

cout<<"\nName: "<<highest.name;

cout<<"\nDate of Joining : "<<highest.doj;

cout<<"\nSalary : "<<highest.salary;

}
```