```java
import java.util.*;
class Employee {
    int empid,empnohrs,empbasic,d;
    double emphra,empda,empit;
    static double empgross;
    String empname;
    void input() {
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter employee name");
        empname=sc.nextLine();
        System.out.println("Enter employee id");
        empid=sc.nextInt();
        System.out.println("Enter number of hours worked");
        empnohrs=sc.nextInt();
        System.out.println("Enter basic salary");
        empbasic=sc.nextInt();
        System.out.println("Enter HRA%");
        emphra=sc.nextDouble();
        System.out.println("Enter DA%");
        empda=sc.nextDouble();
        System.out.println("Enter IT%");
        empit=sc.nextDouble();
    }
    void calcgr() {
        empgross= empbasic + ((empbasic*emphra)/100) + ((empbasic*empda)/100) - ((empit*empbasic)/100);
    }
    void calctot() {
        d=empnohrs-200;
        empgross=empgross+(d*100);
    }
    static void main() {
        Employee ob=new Employee();
        ob.input();
        ob.calcgr();
        ob.calctot();
        System.out.println("Employee Salary is:"+empgross);
    }
}
```

```
 Enter employee name
Emp1
Enter employee id
123
Enter number of hours worked
201
Enter basic salary
1000
Enter HRA%
10
Enter DA%
5
Enter IT%
5
Employee Salary is:1300.0
```

```java
rt java.util.*;
lic class Age {
 void main() {
        Agecalc p1=new Agecalc();
        Agecalc p2=new Agecalc();
        p1.input();
        p2.input();
        if(p1.years>p2.years)
            System.out.println("Person 1 is older");
        else if(p1.years<p2.years)
            System.out.println("Person 2 is older");
        else if(p1.years==p2.years&&p1.months>p2.months)
            System.out.println("Person 1 is older");
        else
            System.out.println("Person 2 is older");
    }
}
s Agecalc {
int years,months;
void input() {
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter years");
        years=sc.nextInt();
        System.out.println("Enter months");
        months=sc.nextInt();
}
}
```

```
Enter years
12
Enter months
4
Enter years
12
Enter months
5
Person 2 is older
```