```java
import java.util.*;
class Player
{
    int id,sum=0;
    String name;
    int scores;
    int no_of_matches;
    int a[]=new int[10];
    double avg;
    void info()
    {
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter ID of player");
        id=sc.nextInt();
        System.out.println("Enter Name of player");
        name=sc.next();
        System.out.println("Enter number of matches played");
        no_of_matches=sc.nextInt();
        System.out.println("Enter Scores");
        for(int i=0;i<no_of_matches;i++)
        {
            a[i]=sc.nextInt();
        }
    }
    double calculate()
    {
        for(int i=0;i<no_of_matches;i++)
        {
            sum=sum+a[i];
        }
        avg=sum/no_of_matches;
        return avg;
    }
}
```

```java
    void display()
    {
        System.out.println("The Player ID is "+id);
        System.out.println("The Player name is "+name);
        System.out.println("Number of matches="+no_of_matches);
        System.out.println("The Average is "+avg);
    }
}
public class Main
{
    public static void main(String argd[])
    {
        double avg1,avg2;
        Player p1=new Player();
        Player p2=new Player();
        p1.info();
        avg1=p1.calculate();
        p2.info();
        avg2=p2.calculate();
        if(avg1>avg2)
        p1.display();
        else
        p2.display();
    }
}
```