```java
import java.util.Scanner;

class Actor
{
  int id;
  String name;
  int no_of_years_exp;
  int no_of_movies;
  Actor()
  {
    no_of_movies=0;
    name = "null";
    id = 0;
    no_of_years_exp=0;
  }
  void getdata()
  {
    Scanner input=new Scanner (system.in);
    System.out.println ("Enter the details of the
                          actor :");
    System.out.println ("Enter the id of the actor:");
    id= input.nextInt();
    System.out.println ("Enter the name of the actor:").
    name = input.next();
    input.nextLine();
    System.out.println ("Enter the number of movies
                          done by the actor:");
    no_of_movies = input.nextInt();
```

```java
System.out.println("Enter the number of years
                    experienced :");
no_of_years_exp = input.nextInt();
}
int returnperformance()
{
    return ((no_of_movie)/no_of_yearsexp);
}
void printdetal()
{
    System.out.println(" The name of the player with
                        the highest average is" +name);
}
}
}

class ActorMain {
    public static void main(String[]args){
        Scanner input = new Scanner(System.in);
        System.out.println("Enter the number of actors:");
        int n = input.nextInt();
        int i;
        Actor a[]= new Actor[n];
        for(i=0; i<n; i++)
        {
            a[i]=new Actor();
            a[i].getdata();
        }
        int k=0, max =a[0].returnperformance();
        for(i=1; i<n; i++)
        {
            if (a[i].returnperformance()>max)
            {
                max=a[i].returnperformance();
                k=i;
            }
        }
        a[k].printdata();
    }
}
```