```java
package collection;

import java.util.ArrayList;
import java.util.List;

class employe{
    String name;
    String depart;
    int salary;
    public employe(String name,String depart,int salary)
{
        this.depart=depart;
        this.name=name;
        this.salary=salary;
    }
    String getname() {
        return name;
            }
    String getdepart() {
        return depart;
    }
    int getsalary() {
        return salary;

    }

}
public class highestsalarylist {

    public static void main(String[] args) {
        List<employe>em=new ArrayList<>();
        em.add(new employe("ram", "HR", 100000));
        em.add(new employe("dhamu","manager",40000));
        int high=0;
        String n=null;
```

```java
        for(employe e:em) {
            if(e.getsalary()>high) {
                high=e.getsalary();
                 n=e.getname();
            }
        }
        System.out.println(n+" get highest salary of:
Rs."+high);


    }

}
```

Output:

```
*ram get highest salary of: Rs.100000
*ram is in 'HR' department
```