```java
1 package JavaInterface;
2 import java.io.*;
3
4 public class Employee {
5
6     int Reg_No, Rt1, Rt2, Rt3;
7     String Name;
8
9     BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
10
11     void GetInput() throws Exception
12     {
13         System.out.println("Please enter Employee details: Reg_No, Name, Skill Levels of Java,
   Python, PHP");
14         Reg_No = Integer.parseInt(br.readLine());
15         Name = br.readLine();
16         Rt1 = Integer.parseInt(br.readLine());
17         Rt2 = Integer.parseInt(br.readLine());
18         Rt3 = Integer.parseInt(br.readLine());
19     }
20
21     void display()
22     {
23         System.out.println("Your Reg_No is: " + Reg_No);
24         System.out.println("Your Name is: " + Name);
25         System.out.println("Your Java Skill is: " + Rt1);
26         System.out.println("Your Python Skill is: " + Rt2);
27         System.out.println("Your PHP Skill is: " + Rt3);
28     }
29 }
30     class Output extends Employee
31     {
32         int Total;
33         float Average;
34
35         void evaluate() throws Exception
36         {
37             GetInput();
38             Total = Rt1+Rt2+Rt3;
39             Average = (float)Total/3;
40         }
41
42         void screenshow()
43         {
44             System.out.println("Overall Rating is : " + Total);
45             System.out.println("Your percentage is : " + Average);
46         }
47     }
48
49     class Company
50     {
51         public static void main(String args[]) throws Exception
52         {
53             Output ot = new Output();
54             ot.evaluate();
55             ot.screenshow();
56         }
```

```
57    }
58
59
```