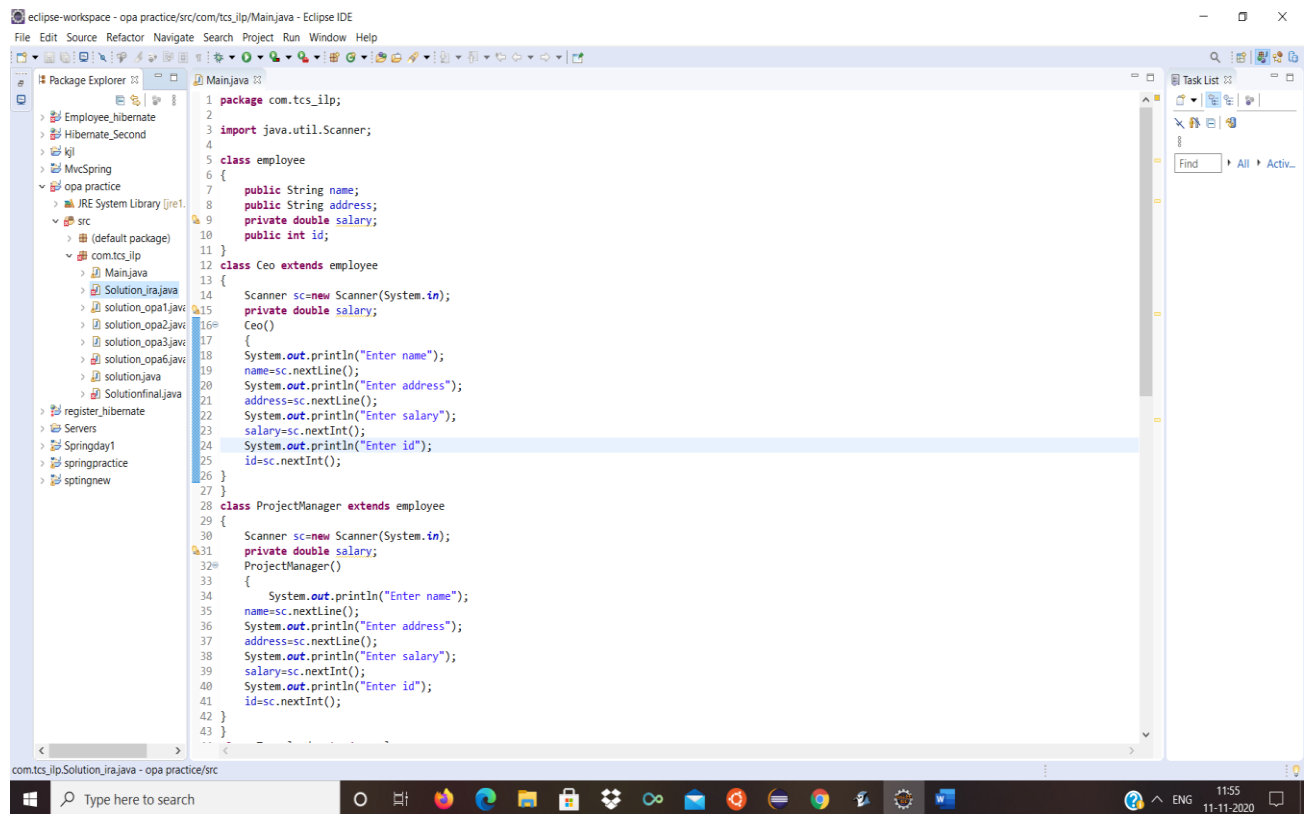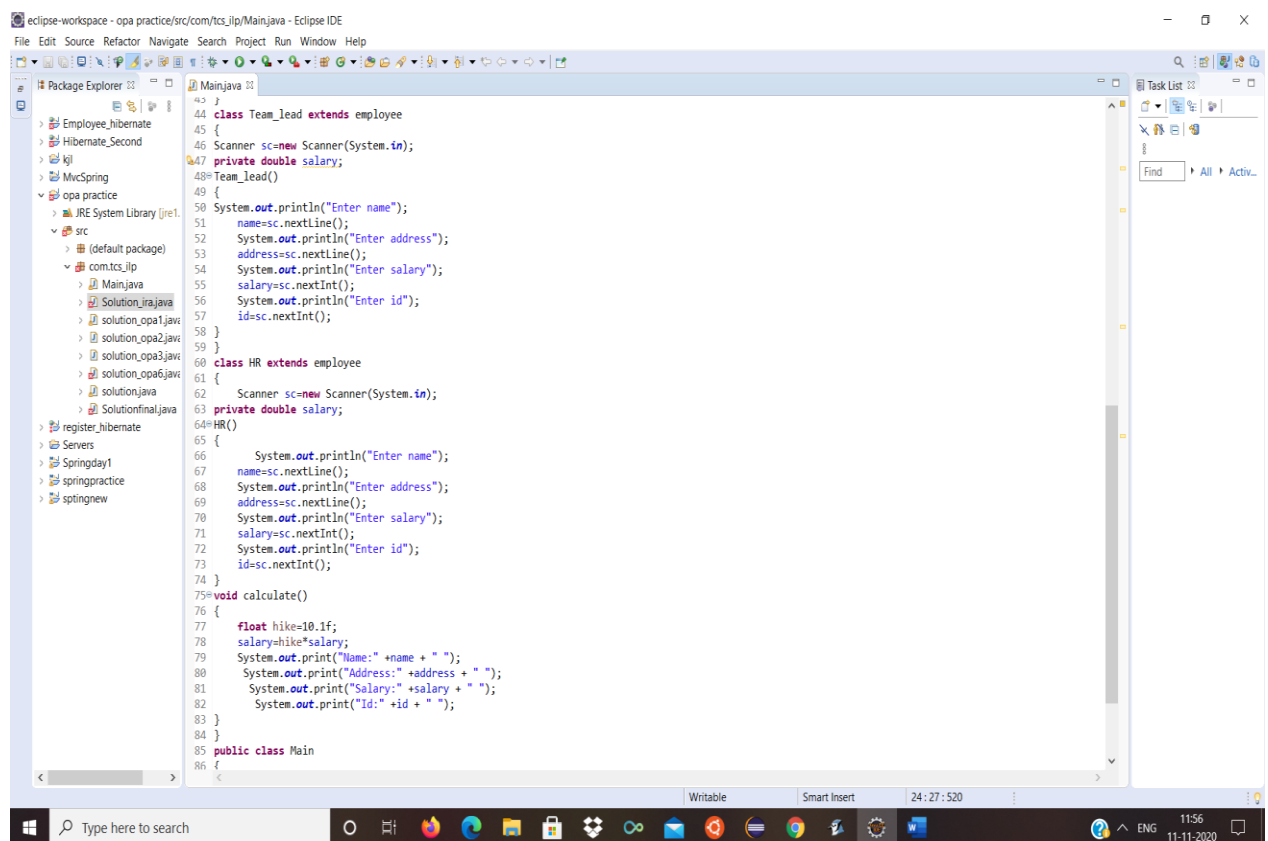Code:


```java
package com.tcs_ilp;

import java.util.Scanner;

class employee
{
    public String name;
    public String address;
    private double salary;
    public int id;
}
class Ceo extends employee
{
    Scanner sc=new Scanner(System.in);
    private double salary;
    Ceo()
    {
        System.out.println("Enter name");
        name=sc.nextLine();
        System.out.println("Enter address");
        address=sc.nextLine();
        System.out.println("Enter salary");
        salary=sc.nextInt();
        System.out.println("Enter id");
        id=sc.nextInt();
    }
}

class ProjectManager extends employee
{
    Scanner sc=new Scanner(System.in);
    private double salary;
    ProjectManager()
    {
        System.out.println("Enter name");
        name=sc.nextLine();
        System.out.println("Enter address");
        address=sc.nextLine();
        System.out.println("Enter salary");
        salary=sc.nextInt();
        System.out.println("Enter id");
        id=sc.nextInt();
    }
}
```



```java
}
class Team_lead extends employee
{
Scanner sc=new Scanner(System.in);
private double salary;
Team_lead()
{
System.out.println("Enter name");
    name=sc.nextLine();
    System.out.println("Enter address");
    address=sc.nextLine();
    System.out.println("Enter salary");
    salary=sc.nextInt();
    System.out.println("Enter id");
    id=sc.nextInt();
}
}
class HR extends employee
{
    Scanner sc=new Scanner(System.in);
private double salary;
HR()
{
        System.out.println("Enter name");
    name=sc.nextLine();
    System.out.println("Enter address");
    address=sc.nextLine();
    System.out.println("Enter salary");
    salary=sc.nextInt();
    System.out.println("Enter id");
    id=sc.nextInt();
}
void calculate()
{
    float hike=10.1f;
    salary=hike*salary;
    System.out.print("Name:" +name + " ");
     System.out.print("Address:" +address + " ");
      System.out.print("Salary:" +salary + " ");
        System.out.print("Id:" +id + " ");
}
}
public class Main
{
```

```java
51        name=sc.nextLine();
52        System.out.println("Enter address");
53        address=sc.nextLine();
54        System.out.println("Enter salary");
55        salary=sc.nextInt();
56        System.out.println("Enter id");
57        id=sc.nextInt();
58    }
59 }
60 class HR extends employee
61 {
62        Scanner sc=new Scanner(System.in);
63 private double salary;
64  HR()
65  {
66            System.out.println("Enter name");
67        name=sc.nextLine();
68        System.out.println("Enter address");
69        address=sc.nextLine();
70        System.out.println("Enter salary");
71        salary=sc.nextInt();
72        System.out.println("Enter id");
73        id=sc.nextInt();
74  }
75  void calculate()
76  {
77        float hike=10.1f;
78        salary=hike*salary;
79        System.out.print("Name:" +name + " ");
80         System.out.print("Address:" +address + " ");
81          System.out.print("Salary:" +salary + " ");
82            System.out.print("Id:" +id + " ");
83  }
84 }
85 public class Main
86 {
87      public static void main(String args[])
88      {
89            HR obj=new HR();
90              obj.calculate();
91      }
92 }
93
```

Output:

```
<terminated> main [Java Application] C:\Program Files\Java\jre1.8.0_271\bin\javaw.exe  (11-Nov-2020, 11:53:44 am – 11:54:11 am)
Enter name
snehasis
Enter address
duragpur
Enter salary
20000
Enter id
1792991
Name:snehasis Address:duragpur Salary:202000.00762939453 Id:1792991
```