1. Create a class named **Employee** with a method **information** . Then take the input of **n** number of Employees name, Job Id, Salary, phone number, address, Designation from user and Store information in a text file named **EmployeeInformation**.

2. Now create another class named **EmployeeData** with a method **Data** which will Retrieve Employee Information from the text file , Store in a array and pass it to the **hSalary** method as a parameter. Create another abstract method l**Salary** in this class**.**

3. Now create a class named **HighestSalary** with a method **hSalary** which will calculate the highest salary using employee Data. Write the information (name, Job id, salary, phone number, address, designation) of that person in another text file named **highest**.

4. Now create another Class **LowestSalary** which will extends **EmplyoeeData** Class.Now calculate lowest salary . Write the information (name, Job id, salary, phone number, address, designation) of that person in another text file named **lowes**t.

5. Create a interface named **Salary** with methods **allData, lowest**,**highest**,**average**.

6. Create another Class Named **Display** which will implement Salary interface. Retrieve lowest and highest salary from the text file and calculate average of the salary.**Print lowest with person details ,highest with person details , average and all employee information** .

   Note: lowest method will retrieve lowest ,highest will retrieve highest and allData will retrieve employeeInformation

7. Now create a class Main with a main method which will use to create objects and call methods.

Enter How many Employee Information?
3
Enter 1st employee details?

Name:
Id:
Salary:
Phone:
Address:
Designation:

Enter 2nd employee details?

Name:
Id:
Salary:
Phone:
Address:
Designation:

Enter 3rd employee details?:
Name:
Id:
Salary:
Phone:
Address:
Designation:

All Employee Information stored successfully
Highest Salary information stored successfully
Lowest Salary information stored successfully.

Lowest Salary:

Name	Id	Salary	Phone	Address	Designation
Rahim2	123	1200	018777887	Dhaka	Manager

Highest Salary:

Name	Id	Salary	Phone	Address	Designation
Rahim	124	1300	018777887	Dhaka	Manager

Average: 1250

All Employee:

Name	Id	Salary	Phone	Address	Designation
Rahim	124	1400	018777887	Dhaka	Manager
Rahim2	123	1200	018777887	Dhaka	Manager
Rahim3	122	1225	018777887	Dhaka	Manager

Submission Instruction:

1. Full Project folder in zip format
2. Seven java file separately(without zip)
3. Screenshot of output
4. **Mention your name, id and serial top of the programs using comments.**