Online 3
Time: 40 minutes

1. Create a class named **"Employee"** which have these three **Private** variables: **name (String), age (int), salary (double)** and create a default constructor.

2. In your **main class (the class where the main method resides),** create an array that contains **Employee** objects.

3. Take input **(name, age, salary)** from user and initialize all the variables of **Employee** class using constructor with the input values.

4. In the **Employee** class, there should have a functionality (method) to **find** Employees who have a **(salary or age)** greater than a particular **(salary or age)** in the array that contains **Employee** objects. **You can just print the name of the employees**.

Notes: You have to pass the Employee array to these methods for example: **find(Employee emp[], int age)**

5. In main class, create an **Employee** object using default constructor. Take input from the user an **age** and search for employees who are older than this input age in the **Employee** array using the object you have created using default constructor. Then take input from the user a **salary** and **search for employees** whose salary is greater the this input salary.

 Example:
Employee emp= new Employee();
emp.find(params);