```
package aplication;
import java.util.ArrayList;
import java.util.List;
import java.util.Locale;
import java.util.Scanner;
import entities. Employee;
public class Program {
       public static void main(String[] args) {
               Locale.setDefault(Locale.US);
               Scanner sc = new Scanner(System.in);
               List<Employee> list = new ArrayList<>();
               System.out.print("How many employees will be registered? ");
               int n = sc.nextInt();
               for (int i=1; i<=n; i++) {
                       System.out.println();
                       System.out.println("Employee #" + i + ": ");
                       System.out.print("Id: ");
                       int id = sc.nextInt();
                       while (hasld(list, id)) {
                               System.out.print("Id already taken. Try again: ");
                               id = sc.nextInt();
                      }
                       System.out.print("Name: ");
                       sc.nextLine();
                       String name = sc.nextLine();
                       System.out.print("Salary: ");
                       double salary = sc.nextDouble();
                       list.add(new Employee(id, name, salary));
               }
               System.out.println();
               System.out.print("Enter the employee id that will have salary increase: ");
               int id = sc.nextInt();
               Employee emp = list.stream().filter(x -> x.getId() == id).findFirst().orElse(null);
               if (emp == null) {
                       System.out.println("This id does not exist!");
               }
               else {
                       System.out.print("Enter the percentage: ");
```