```
package entities;
public class Employee {
       private Integer id;
       private String name;
       private Double salary;
       public Employee(Integer id, String name, Double salary) {
               this.id = id;
               this.name = name;
               this.salary = salary;
       }
       public Integer getId() {
               return id;
       }
       public void setId(Integer id) {
               this.id = id;
       }
       public String getName() {
               return name;
       }
       public void setName(String name) {
               this.name = name;
       }
       public Double getSalary() {
               return salary;
       }
       public void setSalary(Double salary) {
               this.salary = salary;
       }
       public void increaseSalary(double percentage) {
               salary += salary * percentage / 100;
       }
       public String toString() {
               return id + ", " + name + ", " + String.format("%.2f", salary);
               }
}
```