**package** com;

**import** java.util.Scanner;

**public** **class** Employee {

private **int** id;

private String name;

private **float** salary;

Scanner sc = **new** Scanner(System.***in***);

**public** Employee(**int** id, String name, **float** salary) {

System.***out***.println("Enter Id :");

**this**.id = sc.nextInt(); **//Employee class**

sc.nextLine();

System.***out***.println("Enter Name :");

**this**.name = sc.nextLine();

System.***out***.println("Enter Salary : ");

**this**.salary = sc.nextFloat();

}

**public** String toString() {

**return** "Employee [id=" + id + ", name=" + name + ", salary=" + salary + "]";

}

**public** **int** getId() {

**return** id;

}

**public** **void** setId(**int** id) {

**this**.id = id;

}

**public** String getName() {

**return** name;

}

**public** **void** setName(String name) {

**this**.name = name;

}

**public** **float** getSalary() {

**return** salary;

}

**public** **void** setSalary(**float** salary) {

**this**.salary = salary;

}

**public** **int** compareTo(Employee o) {

**return** **this**.id - o.id;

}

}