```java
public class Employee {

    private int employeeID;

    private String name;

    private String department;

    private double salary;

    private static int totalEmployees = 0;


    // Default constructor
    public Employee() {

        this.employeeID = 0;

        this.name = "Unknown";

        this.department = "Unknown";

        this.salary = 0.0;

        totalEmployees++;

    }


    // Parameterized constructor
    public Employee(int employeeID, String name, String department, double salary) {

        this.employeeID = employeeID;

        this.name = name;

        this.department = department;

        this.salary = salary;

        totalEmployees++;

    }


    public double getSalary() {

        return salary;

    }
```

```java
    public void displayEmployeeInfo() {

        System.out.println("Employee ID: " + employeeID);

        System.out.println("Name: " + name);

        System.out.println("Department: " + department);

        System.out.println("Salary: " + salary);

        System.out.println("---------------------");

    }


    public static int getTotalEmployees() {

        return totalEmployees;

    }


    public static void main(String[] args) {


        Employee employee1 = new Employee(); // Default constructor

        Employee employee2 = new Employee(101, "John Doe", "IT", 50000.0);

        Employee employee3 = new Employee(102, "Jane Smith", "HR", 45000.0);


        employee1.displayEmployeeInfo();

        employee2.displayEmployeeInfo();

        employee3.displayEmployeeInfo();


        System.out.println("Total Employees: " + Employee.getTotalEmployees());

    }

}
```