```java
package Task3;
import java.util.Scanner;

interface Taxable {
    double salesTax = 0.05;
    double incomeTax = 0.346;

    double calcTax();
}

class Employee implements Taxable {
    int empId;
    String name;
    double salary;

    Employee(int empId, String name, double salary) {
        this.empId = empId;
        this.name = name;
        this.salary = salary;
    }

    public double calcTax() {
        return salary * incomeTax;
    }
}

class Product implements Taxable {
    int pid;
    double price;
    int quantity;

    Product(int pid, double price, int quantity) {
        this.pid = pid;
        this.price = price;
        this.quantity = quantity;
    }

    public double calcTax() {
```

```java
38=    public double calcTax() {
39         return price * salesTax * quantity;
40     }
41 }
42
43 public class DriverMain {
44=    public static void main(String[] args) {
45         Scanner scanner = new Scanner(System.in);
46
47         System.out.println("Enter Employee Information:");
48         System.out.print("Employee ID: ");
49         int empId = scanner.nextInt();
50         scanner.nextLine();
51         System.out.print("Employee Name: ");
52         String name = scanner.nextLine();
53         System.out.print("Employee Salary: ");
54         double salary = scanner.nextDouble();
55
56         Employee employee = new Employee(empId, name, salary);
57         System.out.println("Income Tax(Employee): " + employee.calcTax());
58
59         System.out.println("\nEnter Product Information:");
60         System.out.print("Product ID: ");
61         int pid = scanner.nextInt();
62         System.out.print("Product Price: ");
63         double price = scanner.nextDouble();
64         System.out.print("Product Quantity: ");
65         int quantity = scanner.nextInt();
66
67         Product product = new Product(pid, price, quantity);
68
69         System.out.println("Sales Tax(Product): " + product.calcTax());
70
71         scanner.close();
72     }
73 }
74
75
```

```
Enter Employee Information:
Employee ID: 204
Employee Name: kiruba
Employee Salary: 50,000
Income Tax(Employee): 17300.0

Enter Product Information:
Product ID: 004
Product Price: 60,800.90
Product Quantity: 12
Sales Tax(Product): 36480.54
```