

```
public class Employee {  
    private int empId;  
    private String name;  
  
    private double salary;  
    public Employee(int empId, String name, double salary) {  
        this.empId = empId;  
        this.name = name;  
        this.salary = salary;  
    }  
    public void raiseSalary(double percent) {  
        this.salary *= (1 + percent / 100);  
    }  
    public void displayDetails() {  
        System.out.println("Employee ID: " + empId);  
        System.out.println("Name: " + name);  
        System.out.println("Salary: $" + salary);  
    }  
    public static void main(String[] args) {  
        Employee emp = new Employee(1, "John Doe", 50000);  
        System.out.println("Initial Details:");  
        emp.displayDetails();  
  
        double percentIncrease = 10;  
        emp.raiseSalary(percentIncrease);  
        System.out.println("\nAfter Salary Raise:");  
        emp.displayDetails();  
    }  
}
```

Output: Before raise:

Employee ID: 1

Employee Name: John Doe

Employee Salary: \$50000.0

After 10% raise:

Employee ID: 1

Employee Name: John Doe

Employee Salary: \$55000.0