
```
public class Stock {
    private String symbol;
    private String name;
    private double previousClosingPrice;
    private double currentPrice;

    public double getChangePercent() {
        return (currentPrice - previousClosingPrice) / previousClosingPrice;
    }
    public double getPreviousClosingPrice() {
        return previousClosingPrice;
    }

    public double getCurrentPrice() {
        return currentPrice;
    }

    public void setSymbol(String newSymbol){
        symbol = newSymbol;
    }

    public void setName(String newName){
        name = newName;
    }

    public void setCurrentPrice(double newCurrentPrice) {
        currentPrice = newCurrentPrice;
    }

    public void setPreviousClosingPrice(double newPreviousClosingPrice) {
        previousClosingPrice = newPreviousClosingPrice;
    }
}
```

```
import java.util.Scanner;
public class TestStock {
    public static void main(String[] args) {
        Scanner input = new Scanner(System.in);
        Stock stock = new Stock();
        System.out.print("Enter symbol of stock:");
        stock.setSymbol(input.next());
        System.out.print("Enter company name:");
        stock.setName(input.next());
        System.out.print("Enter previous closing price:");
        double prevPrice = input.nextDouble();
        stock.setPreviousClosingPrice(prevPrice);
        System.out.print("Enter current price:");
        double currentPrice = input.nextDouble();
        stock.setCurrentPrice(currentPrice);
        // Display stock info
        System.out.println("Previous Closing Price: "
            + stock.getPreviousClosingPrice());
        System.out.println("Current Price: " + stock.getCurrentPrice());
        System.out.println("Price Change: " + stock.getChangePercent() * 100
            + "%");
    }
}
```