

```
public class App {  
    public static void main(String[] args) throws Exception {  
        Stock stock = new Stock("ORCL", "Oracle Coperation", 34.5, 34.35);  
        System.out.println("Symbol: " + stock.getSymbol());  
        System.out.println("Name: " + stock.getName());  
        System.out.println("Previous Closing Price: " + stock.getPreviousPrice());  
        System.out.println("Current Price: " + stock.getCurrentPrice());  
        System.out.println("Price Change: " + stock.getPercentChange() + " %");  
    }  
}
```

```
class Stock {  
    private String symbol;  
    private String name;  
    private double previousClosingPrice;  
    private double currentPrice;  
  
    public Stock(String symbol,String name,double previousPrice,double  
currentPrice){  
        this.symbol = symbol;  
        this.name = name;  
        this.previousClosingPrice = previousPrice;  
        this.currentPrice = currentPrice;  
    }  
  
    public String getSymbol(){  
        return this.symbol;  
    }  
}
```

```
public String getName(){
    return this.name;
}

public double getPreviousPrice(){
    return this.previousClosingPrice;
}

public double getCurrentPrice(){
    return this.currentPrice;
}

public double getPercentChange(){
    return ((this.currentPrice-
this.previousClosingPrice)/this.previousClosingPrice)*100;
}
}
```