

```
import java.util.*;
class Stock{
    String symbol="",name="";
    double previousClosingPrice=0,currentPrice=0;
    //=====
    Stock(){
    }
    Stock(String symbol,String name){
        this.symbol=symbol;
        this.name=name;
    }
    //=====
    double getChangePercent(){
        return (currentPrice-previousClosingPrice)/previousClosingPrice*100;
    }
}
class Pro1{
    public static void main(String args[]){
        Stock s = new Stock("ORCL","Oracle Corporation");
        s.previousClosingPrice=34.5;
        s.currentPrice=34.35;
        System.out.println("Symbol: "+s.symbol);
        System.out.println("Name: "+s.name);
        System.out.println("Previous Closing Price: "+s.previousClosingPrice);
        System.out.println("Current Price: "+s.currentPrice);
        System.out.println("Price Change: "+s.getChangePercent()+"%");
    }
}
```