

```
1 package com.upgrad;
2
3 import java.io.Serializable;
4
5 public class StockAnalyserPriceData implements Serializable{
6
7     private static final long serialVersionUID = 1L;
8     private Double open;
9     private Double close;
10    private Double high;
11    private Double low;
12    private Double volume;
13
14    public Double getOpen() {
15        return open;
16    }
17    public void setOpen(Double open) {
18        this.open = open;
19    }
20    public Double getClose() {
21        return close;
22    }
23    public void setClose(Double close) {
24        this.close = close;
25    }
26    public Double getHigh() {
27        return high;
28    }
29    public void setHigh(Double high) {
30        this.high = high;
31    }
32    public Double getLow() {
33        return low;
34    }
35    public void setLow(Double low) {
36        this.low = low;
37    }
38    public Double getVolume() {
39        return volume;
40    }
41    public void setVolume(Double volume) {
42        this.volume = volume;
43    }
44    @Override
45    public String toString() {
46        return "PriceData [open=" + open + ", close=" + close + ", high=" + high + ",
47            low=" + low + ", volume=" + volume
48            + " ]";
49    }
50 }
```