```java
package com.upgrad;
import java.io.Serializable;
public class StockAnalyserStockAverageTuple implements Serializable {

    private static final long serialVersionUID = 332323;
    private int count;
    private double closePrice;
    private double profit;
    private double tradingVolume;


    public StockAnalyserStockAverageTuple(int count, double closePrice, double profit,
    double tradingVolume) {
        super();
        this.count = count;
        this.closePrice = closePrice;
        this.profit = profit;
        this.tradingVolume = Math.abs(tradingVolume);
    }

    public int getCount() {
        return count;
    }
    public void setCount(int count) {
        this.count = count;
    }

    public double getProfit() {
        return profit;
    }
    public void setProfit(double profit) {
        this.profit = profit;
    }

    public double getClosePrice() {
        return closePrice;
    }

    public void setClosePrice(double closePrice) {
        this.closePrice = closePrice;
    }

    public double getTradingVolume() {
        return tradingVolume;
    }

    public void setTradingVolume(double tradingVolume) {
        this.tradingVolume = tradingVolume;
    }

    public String getAvgMovingClosingPrice() {
        return "MaxTradingVolume ---> " + String.valueOf(closePrice/count);
    }

    public String getMaxProfit() {
        return "MaxProfit ---> " + String.valueOf(this.getProfit());
    }

    public String getMaxTradingVolume() {
        return "MaxTradingVolume ---> " + String.valueOf(this.getTradingVolume());
    }
}
```