

```
/*  
 * File: varianceTracker.cpp  
 * Author: mcaprio2  
 *  
 * Created on June 9, 2014, 2:52 PM  
 */
```

```
#include "varianceTracker.h"
```

```
varianceTracker::varianceTracker() {  
    buffSize = 100;  
    Carray = new double[buffSize];  
    current = 0;  
    total = 0;  
}
```

```
varianceTracker::varianceTracker(const varianceTracker& orig) {  
}
```

```
varianceTracker::~varianceTracker() {  
}
```

```
double varianceTracker::addPoint(const Point2f p1){
```

```
}
```