```
#STOCK_PRICE_CHANGES = [100, 113, 110, 85, 105, 102, 86, 63, 81, #101, 94, 106, 101, 79, 94, 90, 97]

STOCK_PRICE_CHANGES = [13, -3, -25, 20, -3, -16, -23, 18, 20, -7, 12, -5, -22, 15, -4, 7]
 def find maximum crossing subarray(A, low, mid, high):
```

```
A = asarray(A)
B = asarray(B)
```

```
def sum up(A, B):
def difference(A, B):
   A = asarray(A)
```

```
bTemp = difference(b21, b11)
aTemp = sum up(p1, p4)
c12 = sum up(p3, p5)
```