_nsquare_time_constant_space :

Submission Detail

198 / 211 test cases passed.

Status: **Time Limit Exceeded**

Submitted: **0 minutes ago**

Last executed input: [10000,9999,9998,9997,9996,9995,9994,9993,9992,9991,9990,9989,9988,9987,9986,9985,9984,9983,9982,9981,9980,9979,9...

Submitted Code: 0 minutes ago

Language: python3

Edit Code

```python
class Solution:
    def __init__(self):
        #pass
        ## YoU can have what ever you want here
        self._work = 0
        self.max_cross_profit = 0
        self.buyday = 0
        self.sellday = 0

    ##LEETCODE INTERFACE.  DO NOT CHANGE
    ## YOU CANNOT CHANGE ANYTHING
    def maxProfit(self, prices: List[int]) -> int:
        if True:
            [sellday, buyday, work] = self.nsquare_time_constant_space(prices)
        if False:
            [sellday, buyday, work] = self.nlogn_time_logn_space(prices)
        if False:
            [sellday, buyday, work] = self.ntime_constant_space(prices)
        p = self._compute_profit(prices, sellday, buyday)
```

_nlogn_time_logn_space:

Best Time to Buy and Sell Stock

Submission Detail

211 / 211 test cases passed.

Runtime: **3108 ms**
Memory Usage: **25.3 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution

_ntime_constant_space:

Best Time to Buy and Sell Stock

Submission Detail

211 / 211 test cases passed.

Runtime: **1094 ms**
Memory Usage: **25.3 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution

Final:

Time Submitted	Status	Runtime	Memory	Language
02/25/2023 21:38	Accepted	1094 ms	25.3 MB	python3
02/25/2023 21:36	Accepted	3108 ms	25.3 MB	python3
02/25/2023 21:32	Time Limit Exceeded	N/A	N/A	python3