

Brute Force :

The screenshot shows a web browser window with the URL <https://leetcode.com/problems/product-of-array-except-self/submissions/959896689/>. The page is titled "Problem List" and shows a list of submissions for the problem "Product of Array Except Self". The submission by Shubhi_Miradwal is highlighted.

The submission details show:

- Status: Accepted
- Language: Python3
- Last Executed Input: A long array of -1s and 1s.

The solution code is displayed below the input:

```
class Solution:  
    def productExceptSelf(self, nums: List[int]) -> List[int]:  
        work = []  
        ans = []  
        if (True):  
            b = L0238(nums,ans,work,"Brute Force")  
        if (False):  
            b = L0238(nums,ans,work,"Use Division")  
        if (False):  
            b = L0238(nums,ans,work,"n time n space")  
        if (False):  
            b = L0238(nums,ans,work,"n time 1 space")  
        return ans
```

Use Division:

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leetcode.com/problems/product-of-array-except-self/submissions/959897657/

Runtime Memory

Runtime 310 ms Beats 5.1% Accepted Solutions Runtime Distribution (%)

Click on the chart to check sample codes

My Submitted Code

```
class Solution:
    def productExceptSelf(self, nums: List[int]) -> List[int]:
        work = [0]
        ans = []
        if (False):
            b = L0238(nums,ans,work,"Brute Force")
        if (True):
            b = L0238(nums,ans,work,"Use Division")
        if (False):
            b = L0238(nums,ans,work,"n time n space")
```

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leetcode.com/problems/product-of-array-except-self/submissions/959897657/

Problem List Submissions

All statuses All languages

Accepted May 29, 2023 Python3

Accepted May 29, 2023 Python3

Accepted May 29, 2023 Python3

Time Limit Exceeded May 29, 2023 Python3

Python3

Runtime 310 ms Beats 5.1% Memory 23.8 MB Beats 31.8%

Click the distribution chart to view more details

Notes

Write your notes here

Related Tags

Select tags 0/5

```
class Solution:
    def productExceptSelf(self, nums: List[int]) -> List[int]:
        work = [0]
        ans = []
        if (False):
            b = L0238(nums,ans,work,"Brute Force")
        if (True):
            b = L0238(nums,ans,work,"Use Division")
        if (False):
            b = L0238(nums,ans,work,"n time n space")
```

Console Run Submit

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N time N space Solution

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leetcode.com/problems/product-of-array-except-self/submissions/959897910/

Problem List | Submissions

All statuses | All languages

Accepted May 29, 2023 Python3

Accepted May 29, 2023 Python3

Accepted May 29, 2023 Python3

Time Limit Exceeded May 29, 2023 Python3

Runtime 321 ms Beats 5.1% Memory 25.7 MB Beats 5.38%

Notes

Related Tags

```
class Solution:
    def productExceptSelf(self, nums: List[int]) -> List[int]:
        work = [0]
        ans = []
        if (False):
            b = L0238(nums,ans,work,"Brute Force")
        if (False):
            b = L0238(nums,ans,work,"Use Division")
        if (True):
            b = L0238(nums,ans,work,"n time n space")
        if (False):
```

Console | Run | Submit

meeting-962409...ics | BankProject.zip

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leetcode.com/problems/product-of-array-except-self/submissions/959897910/

Runtime | Memory

Runtime 321 ms Beats 5.1%

Accepted Solutions Runtime Distribution (%)

2.70% of solutions used 233 ms of runtime

You are here!

Click on the chart to check sample codes

My Submitted Code

```
class Solution:
    def productExceptSelf(self, nums: List[int]) -> List[int]:
        work = [0]
        ans = []
        if (False):
            b = L0238(nums,ans,work,"Brute Force")
        if (False):
            b = L0238(nums,ans,work,"Use Division")
        if (True):
            b = L0238(nums,ans,work,"n time n space")
```

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N time 1 Space

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leetcode.com/problems/product-of-array-except-self/submissions/959898444/

Problem List

Description Editorial Solutions (6.7K) Submissions

All statuses All languages

Accepted May 29, 2023 Python3

Accepted May 29, 2023 Python3

Accepted May 29, 2023 Python3

Time Limit Exce... May 29, 2023 Python3

Write your notes here

Related Tags Select tags 0/5

```
class Solution:
    def productExceptSelf(self, nums: List[int]) -> List[int]:
        work = [0]
        ans = []
        if (False):
            b = L0238(nums,ans,work,"Brute Force")
        if (False):
            b = L0238(nums,ans,work,"Use Division")
        if (False):
            b = L0238(nums,ans,work,"n time n space")
        if (True):
            b = L0238(nums,ans,work,"n time 1 space")
        return ans

#####
# You cannot change anything in L0238
#####
class L0238:
    def __init__(self, nums: List[int], ans: List[int], work: List[int], title: str):
```

Console Run Submit

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leetcode.com/problems/product-of-array-except-self/submissions/959898444/

Problem List

Runtime Memory

Runtime 385 ms Beats 6.1%

Accepted Solutions Runtime Distribution (%)

Click on the chart to check sample codes

My Submitted Code

```
class Solution:
    def productExceptSelf(self, nums: List[int]) -> List[int]:
        work = [0]
        ans = []
        if (False):
            b = L0238(nums,ans,work,"Brute Force")
        if (False):
            b = L0238(nums,ans,work,"Use Division")
        if (False):
            b = L0238(nums,ans,work,"n time n space")
        if (True):
            b = L0238(nums,ans,work,"n time 1 space")
        return ans
```

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