

Brute Force

The screenshot shows the LeetCode interface for a submission. The left sidebar contains the 'Submissions' tab, with filters for 'All statuses' and 'All languages'. The main content area shows a submission with the status 'Time Limit Exceeded' (a few seconds ago) and 'Python3'. The right sidebar shows the user profile for 'Raushan Kumar Jha' (May 29, 2023 13:42) and the 'Last Executed Input' as a list of integers: `[-1,-1,1,-1,-1,1,-1,-1,1,1,-1,1,1,1,1,1,-1,-1,-1,-1,1,-1,-1,1,-1,1,1,-1]`.

Use Division

The screenshot shows the LeetCode interface for a submission. The left sidebar contains the 'Submissions' tab, with filters for 'All statuses' and 'All languages'. The main content area shows a submission with the status 'Accepted' (a few seconds ago) and 'Python3'. The right sidebar shows the user profile for 'Raushan Kumar Jha' (May 29, 2023 13:43) and a distribution chart for the submission. The chart shows a runtime of 335 ms and memory usage of 23.7 MB, with a 'Beats' score of 5.7% and a 'Memory' score of 29.57%.

n time n space

The screenshot shows the LeetCode interface for a submission. The left sidebar contains the 'Submissions' tab, with filters for 'All statuses' and 'All languages'. The main content area shows a submission with the status 'Accepted' (a few seconds ago) and 'Python3'. The right sidebar shows the user profile for 'Raushan Kumar Jha' (May 29, 2023 13:44) and a distribution chart for the submission. The chart shows a runtime of 330 ms and memory usage of 25.6 MB, with a 'Beats' score of 5.7% and a 'Memory' score of 12.31%.

n time 1 space

The screenshot shows the LeetCode interface for a submission. The left sidebar contains the 'Submissions' tab, with filters for 'All statuses' and 'All languages'. The main content area shows a submission with the status 'Accepted' (a few seconds ago) and 'Python3'. The right sidebar shows the user profile for 'Raushan Kumar Jha' (May 29, 2023 13:45) and a distribution chart for the submission. The chart shows a runtime of 406 ms and memory usage of 24 MB, with a 'Beats' score of 5.7% and a 'Memory' score of 26.62%.