

312. Burst Balloons

Hard Topics Companies

You are given n balloons, indexed from 0 to n - 1. Each balloon is painted with a number on it represented by an array nums. You are as If you burst the i^{th} balloon, you will get nums [i-1]* nums [i]* nums [i+1] coins. If i-1 or i+1 goes out of bounds of the arr Return the maximum coins you can collect by bursting the balloons wisely.

88

56

Example 1:

Example 2:

Input: nums = [1,5]
Output: 10

Constraints:

- n == nums.length
- 1 <= n <= 300
- 0 <= nums[i] <= 100

Seen this question in a real interview before? 1/4

Yes No

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