







5808. Concatenation of Array

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Given an integer array nums of length n, you want to create an array ans of length 2n where ans[i] == nums[i] and ans[i + n] == nums[i] for 0 <= i < n (**0-indexed**).

Specifically, ans is the concatenation of two nums arrays.

Return the array ans .

User Accepted: 0 **User Tried:** 0 **Total Accepted:** 0 **Total Submissions:** 0 Difficulty: Easy

Example 1:

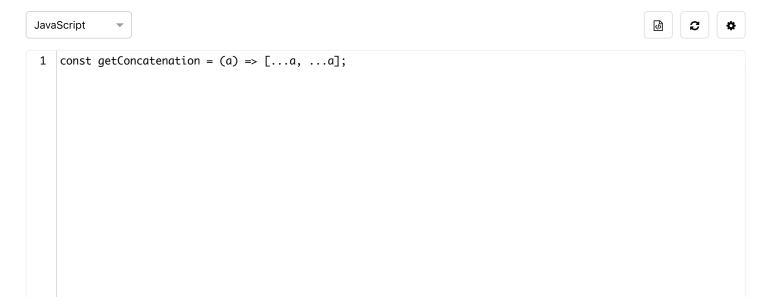
```
Input: nums = [1,2,1]
Output: [1,2,1,1,2,1]
Explanation: The array ans is formed as follows:
- ans = [nums[0], nums[1], nums[2], nums[0], nums[1], nums[2]]
- ans = [1,2,1,1,2,1]
```

Example 2:

```
Input: nums = [1,3,2,1]
Output: [1,3,2,1,1,3,2,1]
Explanation: The array ans is formed as follows:
- ans = [nums[0],nums[1],nums[2],nums[3],nums[0],nums[1],nums[2],nums[3]]
- ans = [1,3,2,1,1,3,2,1]
```

Constraints:

- n == nums.length
- 1 <= n <= 1000
- 1 <= nums[i] <= 1000



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