Given the array nums consisting of 2n elements in the form [x1,x2,...,xn,y1,y2,...,yn].

*Return the array in the form* [x1,y1,x2,y2,...,xn,yn].

**Example 1:**

Input: nums = [2,5,1,3,4,7], n = 3  
Output: [2,3,5,4,1,7]   
Explanation: Since x1=2, x2=5, x3=1, y1=3, y2=4, y3=7 then the answer is [2,3,5,4,1,7].

**Example 2:**

Input: nums = [1,2,3,4,4,3,2,1], n = 4  
Output: [1,4,2,3,3,2,4,1]

**Example 3:**

Input: nums = [1,1,2,2], n = 2  
Output: [1,2,1,2]

**Constraints:**

* 1 <= n <= 500
* nums.length == 2n
* 1 <= nums[i] <= 10^3