Problem Description

You need to implement a function called isPalindromicList(a) that takes a list of numbers and returns True if the list is palindrome (i.e., the list is the same forwards as it is backwards), and False otherwise.

Example

For example, if the input list is [1, 2, 3, 2, 1], the list is palindrome because it reads the same forwards and backwards. Therefore, is PalindromicList([1, 2, 3, 2, 1]) should return True.

On the other hand, if the input list is [1, 2, 3, 4], the list is not palindromic, so the function should return False.

Input Format

5 -- number of elements in the list

1

2

3

2

1

Output Format

True