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, `isPalindromicList([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