Question - 1
[ARRAY] Test if 2 arrays are equal

- Enter 2 lists of numbers in the console:

      [2, 9, 7, 6, 7]

      [2, 9, 7, 6, 7]

- Print EQUAL if the 2 arrays contains the same elements (same order!) – Print NOT EQUAL otherwise

To perform this exercise you need to code this function and call it :

Function name	isEqual
Parameters	list1 (an array) list2 (an array)
Return value	True if list1 and list2 are equal
Examples	isEqual ([5, 11], [5, 11]) à True

WARNING:

It is NOT allowed to use: list1 == list2 : you need to compare each elements one by one.

EXAMPLES	
CONSOLE	EXPLANATION
>[1, 2, 3] >[1, 2, 3] >EQUAL	EQUAL
>[1, 2, 3] >[2, 1, 3] >NOT EQUAL	NOT EQUAL
>[1, 2, 3] >[1] >NOT EQUAL	NOT EQUAL
>[1] >[1, 2 , 3] >NOT EQUAL	NOT EQUAL
>[] >[] > EQUAL	EQUAL

Question - 2
Number of Time A Value Greater Than Previous Value

1/2

INPUT:
- Enter an array of integers to the console
*****array is not given, you have to code it using eval(input())*
OUTPUT:
- Print the **number** of the **time** a value is greater than the previous value on the list

Example1:
  [4,1,3]
  1
  The answer is 1 because:
    *1 is NOT greater than 4   (0 found)
    * 3 is GREATER than 1   (1 found)
  So we print 1

Example2:
  [1, 2,3,5]
  3
  The answer is 3 because:
    * 2 is GREATER than 1   (1 found)
    * 3 is GREATER than 2   (1 found)
    * 5 is GREATER than 3   (1 found)
  So we print 3

INPUT:
- Enter an array of integers to the console
*****array is not given, you have to code it using eval(input())*