Challenge 4: Check If List Is Sorted

In this challenge, check whether a list is sorted or not.

Problem Statement

Make an `isSorted` function that receives a `list` as a parameter and returns true if the list is sorted in ascending order.
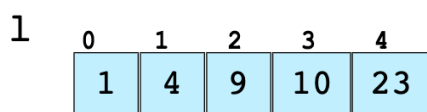
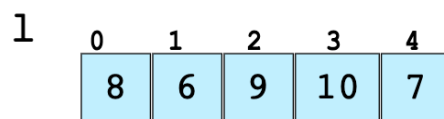For instance, [1, 2, 2, 3] is ordered while [1, 2, 3, 2] is not.

Input

A list

Output

True if the list is sorted and False otherwise

Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Consult the Python documentation on Loops for more details!

```python
def isSorted(list):
  # write your code here
  pass
```

Now let's move on to the detailed solution of the above problem.