

Challenge 4: Check If List Is Sorted

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

WE'LL COVER THE FOLLOWING ^

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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

1

0	1	2	3	4
1	4	9	10	23



Output: True

1

0	1	2	3	4
8	6	9	10	7



Output: False

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!

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



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