

```
def findLengthOfLCIS(nums):  
    if not nums:  
        return 0  
  
    max_length = 1  
    current_length = 1  
  
    for i in range(1, len(nums)):  
        if nums[i] > nums[i - 1]:  
            current_length += 1  
            max_length = max(max_length, current_length)  
        else:  
            current_length = 1  
  
    return max_length
```

```
from functools import cmp_to_key
```

```
def largestNumber(nums):
```

```
    def compare(x, y):
```

```
        return int(y + x) - int(x + y)
```

```
    nums_str = [str(num) for num in nums]
```

```
    nums_str.sort(key=cmp_to_key(compare))
```

```
    if nums_str[0] == '0':
```

```
        return '0'
```



```
return ".join(nums_str)
```