Auto

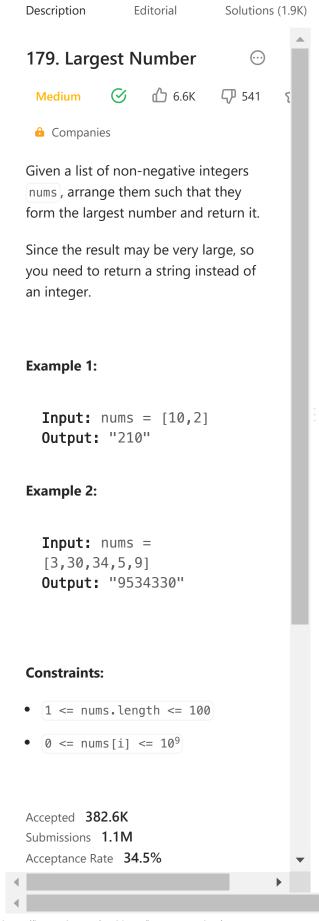
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```
1
    class Solution:
 2
        def largestNumber(self, nums: List[int]) -> str:
 3
             for i in range(len(nums)):
 4
 5
 6
                 m_str=str(nums[i])
 7
                 for j in range(i+1,len(nums)):
 8
 9
                     j_str=str(nums[j])
                     #Create XY AND YX and then compare.
10
11
                     first_num=m_str+j_str
                     second_num=j_str+m_str
12
13
14
                     if first_num<second_num:</pre>
15
                         m=j
16
                         m_str=str(nums[m])
                 nums[i],nums[m]=nums[m],nums[i]
17
18
             if nums[0]==0:
19
                 return "0"
20
             return "".join([ str(x) for x in nums])
```

