

```
class Solution:
    def largestNumber(self, nums: List[int]) -> str:
        nums = list(map(str, nums))
        def compare(n1, n2):
            if n1 + n2 > n2 + n1:
                return -1
            else:
                return 1
        nums.sort(key = cmp_to_key(compare))
        result = "".join(nums)
        return result if result[0] != '0' else '0'
```