항목들을 조합하여 만들 수 있는 가장 큰 수를 출력하라.

Input: nums = [10,2]
Output: "210"

1.'a'+'b' > 'b' + 'a' 비교 정렬
```python
class Solution:
    def largestNumber(self, nums: List[int]) -> str:
        for i in range(len(nums) - 1):
            for j in range(len(nums) - 1 - i):
                if str(nums[j]) + str(nums[j + 1]) < str(nums[j + 1]) + str(nums[j]):
                    nums[j], nums[j + 1] = nums[j + 1], nums[j]
        return str(int(''.join([str(n) for n in nums])))


class Solution:
    @staticmethod
    def to_swap(n1: int, n2: int) -> bool:
        return str(n1) + str(n2) < str(n2) + str(n1)


    def largestNumber(self, nums: List[int]) -> str:
        i = 1
        while i < len(nums):
            j = i
            while j > 0 and self.to_swap(nums[j - 1], nums[j]):
                nums[j], nums[j - 1] = nums[j - 1], nums[j]
                j -= 1
            i += 1
        return str(int(''.join(map(str, nums))))

from functools import cmp_to_key

class Solution:
    def largestNumber(self, nums: List[int]) -> str:
        return str(int(''.join(sorted([str(n) for n in nums], key = cmp_to_key(lambda a, b:-1 if int(a + b)
< int(b + a) else 1), reverse = True))))
```