1.0.0.14. Question 14 (15 Points)

Write a Python function q14_output that takes a list as a parameter. The function must return a lists of sublists where each contains a combination of the elements of the list. Overall, your returned list must contain sublists that contain every single combination of elements in the argument list.

```
combos = q14_output ([1, 2, 3, 4])

print (combos)

[[], [1], [2], [2, 1], [3], [3, 1], [3, 2], [3, 2, 1], [4], [4, 1], [4, 2], [4, 2, 1], [4, 3], [4, 3, 1], [4, 3, 2], [4, 3, 2, 1]]
```

Note that the empty list is included and that ordering of numbers in the sublists must always be lagest to smallest and generally follow the pattern illustrated above.