

- It starts with the first number and compares if it is bigger than the one next to it. If it is, it continues to check if the rest of the list.
- When it finds one that is bigger, it swaps the positions and continues iterating through the list. Upon hitting the last element, it swaps the biggest number with the last number and repeats.
- When the loop continues, it only checks up to the N-1th position because the Nth position is the biggest number. The next iteration would check up to N-2 all the way until it is on the 0th item (the smallest).