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In [11]: def sort_list(nums):
          for i in range(len(nums)):
              for j in range(len(nums) - 1, i, -1):
                  if nums[j] < nums[j - 1]:
                      nums[j], nums[j - 1] = nums[j - 1], nums[j]
              return nums
          n = int(input("Enter the number of elements: "))
          nums = []
          for i in range(n):
              num = int(input("Enter the element: "))
              nums.append(num)
          print(sort_list(nums))
```

```
Enter the number of elements: 4
Enter the element: 66666
Enter the element: 1
Enter the element: -87
Enter the element: 7686
[-87, 1, 7686, 66666]
```