```
In [3]: def find_len(list1):
            length = len(list1)
            list1.sort()

            print("Second Smallest element is:", list1[1])

        list1=[1, 2, -8, -2, 0]
        Largest = find_len(list1)
```

Second Smallest element is: -2

```
In [7]: def change_sring(str1):
            return str1[-1:] + str1[1:-1] + str1[:1]
        print(change_sring('abcd'))
```

dbca

```
In [8]: def longestLength(words):
            finalList = []

            for word in words:
                finalList.append((len(word), word))

            finalList.sort()

            print("The word with the longest length is:", finalList[-1][1],
                  " and length is ", len(finalList[-1][1]))


        a = ["one", "two", "third", "four"]
        longestLength(a)
```

The word with the longest length is: third and length is 5

```
In [10]: str = "my world"

         n = 4

         modified_str = ''


         for char in range(0, len(str)):


             if(char != n):

                 modified_str += str[char]

         print("Modified string after removing ", n, "th character ")
         print(modified_str)
```

Modified string after removing 4 th character
my wrld

```
In [11]: d = {1: 10, 2: 20, 3: 30, 4: 40, 5: 50, 6: 60}
         def is_key_present(x):
           if x in d:
               print('Key is present in the dictionary')
           else:
               print('Key is not present in the dictionary')
         is_key_present(5)
         is_key_present(9)
```

Key is present in the dictionary
Key is not present in the dictionary

```
In [ ]:
```

Loading [MathJax]/jax/output/CommonHTML/fonts/TeX/fontdata.js