```python
In [1]: def second_smallest(numbers):
            smallest = float('inf')
            second_smallest = float('inf')

            for num in numbers:
                if num < smallest:
                    second_smallest = smallest
                    smallest = num
                elif num < second_smallest and num != smallest:
                    second_smallest = num

            return second_smallest

        numbers = [1, 2, -8, -2, 0]
        result = second_smallest(numbers)
        print(result)
```

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```python
In [2]: def exchange_first_last_chars(string):
            if len(string) < 2:
                return string
            else:
                return string[-1] + string[1:-1] + string[0]

        input_string = "Hello"
        result = exchange_first_last_chars(input_string)
        print(result)
```

        oellH

```python
In [3]: def longest_word_length(words):
            longest_length = 0

            for word in words:
                length = len(word)
                if length > longest_length:
                    longest_length = length

            return longest_length

        word_list = ["apple", "banana", "cherry"]
        result = longest_word_length(word_list)
        print(result)
```

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```python
In [4]: def remove_nth_character(string, n):
            if n < 0 or n >= len(string):
                return string
            else:
                return string[:n] + string[n+1:]

        input_string = "Python"
        result = remove_nth_character(input_string, 2)
        print(result)
```

        Pyhon

```python
In [5]: def is_key_present(dictionary, key):
            if key in dictionary:
                print("Key is present in the dictionary")
            else:
                print("Key is not present in the dictionary")

        d = {1: 10, 2: 20, 3: 30, 4: 40, 5: 50, 6: 60}
        is_key_present(d, 5)
        is_key_present(d, 9)
```

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

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