1. Write a program for the following so that desired output can be achieved:
    a. input = "My name is Ram. I am Ram Kumar. Ram, Please come here"
    b. output = ({

my: 1,

name:1,

is:1,

ram:3,

i:1,

am:1

kumar:1

please:1

come:1

here:1

})

2. input= ({

fName: "Name 1",

lName: "L Name 1",

obj:{

```
        fName: "Name 2",

        lName: "L Name 2",

        obj:{

            fName: "Name 3",

            lName: "L Name 3",




        }

    }

})




output = ({

    f_name: "Name 1",

    l_name: "L Name 1,

    obj:{

        f_name: "Name 2",

        l_name: "L Name 2,

        obj:{

            f_name: "Name 3",

            l_name: "L Name 3,
```

```
        }

      }

    })
```

3. input = 2 3 0

        5 9 8

        7 6 3

  output = $[14 , 16]$

  explanation = $14(2+9+3)$

             $16(0+9+7)$

4. Find the second highest element of the array using inbuild functions.

5. const input = "the simplestThings in LIFE are alwaysThe best" Print the following output:

    "The Simplest Things In Life Are Always The Best"

Explanation: The goal of this challenge is to convert a provided string from camelCase to Title Case