String Methods

→ Capitalize
→ title
→ upper
→ lower
→ find
→ count
→ index
→ replace
→ split
→ is lower
→ isupper
→ isnumeric
→ isalpha

eg :-

name = "Rahul
Janghu"

name. capitalize()

output :-
'Rahul janghu'

name. title()

output:
'Rahul Janghu'

name1 = name. title
name1

→ Same output.

Q:-

name.upper()

output:-
    'RAHUL JANGHU'

---

name.lower()

output:-
    'rahul janghu'

---

name.find("a")

output:- 1   { Returns index }

---

name.count("a")

output:- 2   { Returns number
                         of occurrences }

eg:

    name.index ("a")
    output:- 1

---

name.replace ("a", "A")

output:- rAhul jAnghu

---

name.split ()
output:-['rahul', 'janghu')

---

name.isupper()   {name = "rahul"}

output:- false

---

name.islower()   {name = "Rahul"}
output:- false

---

name.isnumeric()

output:- false

---

name.isalpha()   {name = 'Rahul'}
output:- True

Q9 :-

String formatting

name = input()
age = input()

Print (" Hey my name is",
  name , " And my age is",
  age)

output :- Hey my name is Rahul,
And my age is 25.