IN[1]:s**=** input()

s

hello

Out[1]:

'hello'

In [2]:

name **=** input("Enter your name : ")

print ("Hello",name)

Enter your name : Srishti Johari

Hello Srishti Johari

In [3]:

n **=**input("Enter a number: ")

type(n)

Enter a number: 24.1

Out[3]:

str

In [4]:

n **=** int(input("Enter a number: "))

print(n**+**150)

Enter a number: 100

250

In [5]:

fname **=** "Srishti"

lname **=** "Johari"

print("Name: ",fname,lname)

Name: Srishti Johari

In [7]:

print('Srishti Johari','ci',23,sep**=**'...')

Srishti Johari...ci...23

In [11]:

print('Srishti', end**=**'/')

print('CI', end**=**'/')

print(1)

Srishti/CI/1

In [12]:

**for** n **in** range (10):

print(n)

0

1

2

3

4

5

6

7

8

9

In [13]:

**for** n **in** range (10):

print(n,end**=**' ')

0 1 2 3 4 5 6 7 8 9

In [14]:

print("Hello, my name is %s"**%**'Srishti')

Hello, my name is Srishti

In [15]:

a**=** "apples#mango#banana#orange"

a**.**split("#",1)

Out[15]:

['apples', 'mango#banana#orange']