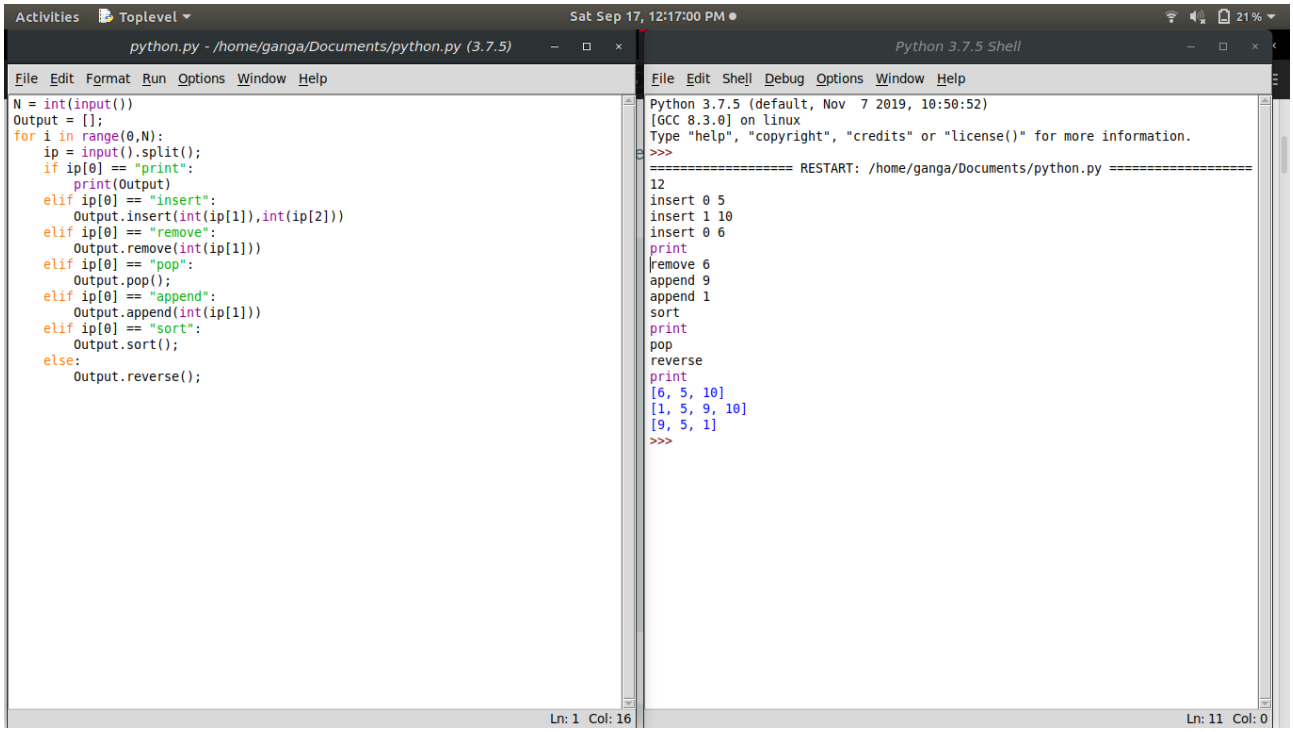
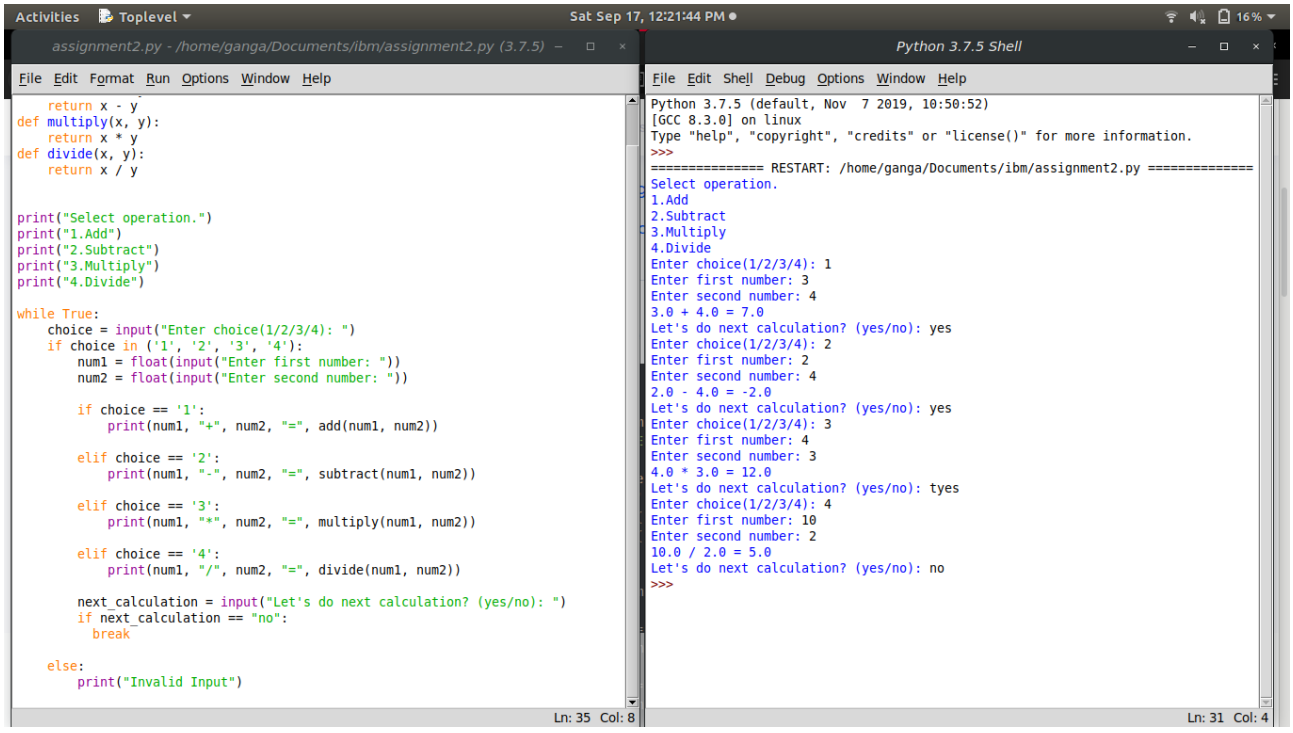
Assignment 1

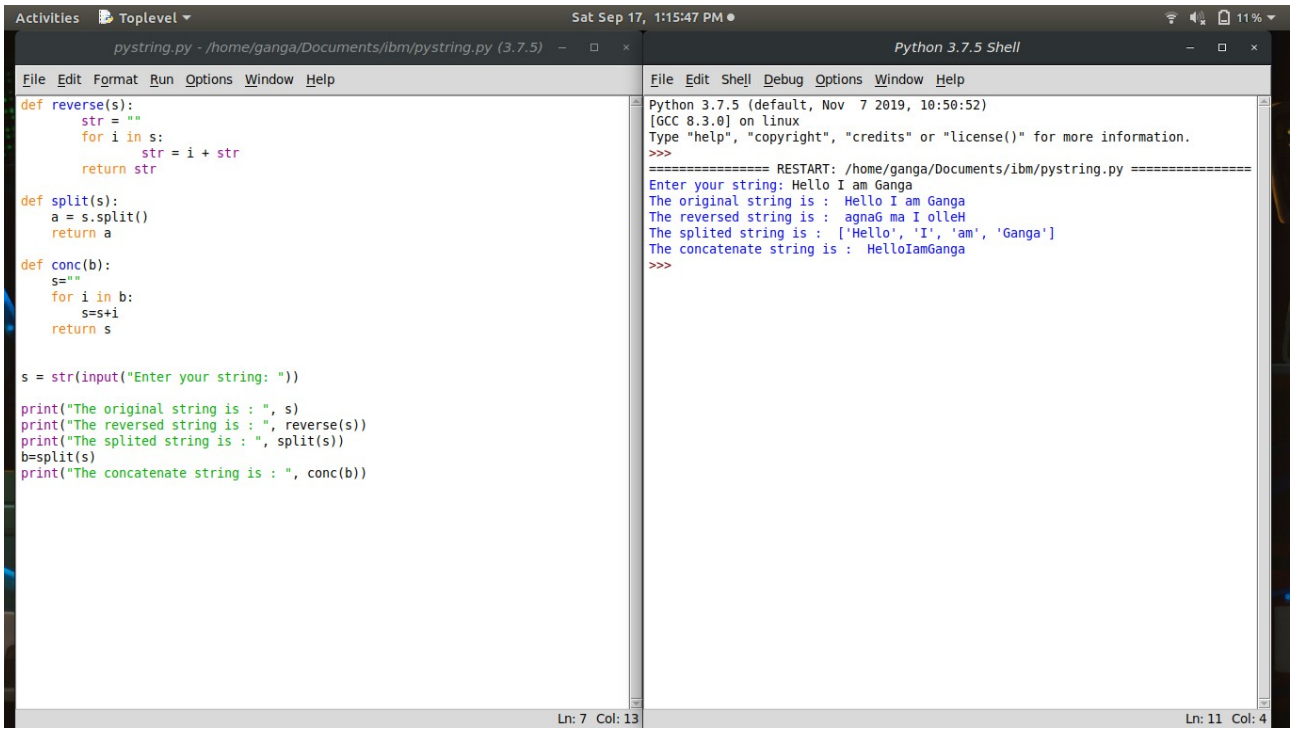
List



Calculator



String


Activities
Toplevel
Sat Sep 17, 1:15:47 PM
11%
pystring.py - /home/ganga/Documents/ibm/pystring.py (3.7.5)
File Edit Format Run Options Window Help
def reverse(s):
str = ""
for i in s:
str = i + str
return str
def split(s):
a = s.split()
return a
def conc(b):
s=""
for i in b:
s=s+i
return s
s = str(input("Enter your string: "))
print("The original string is : ", s)
print("The reversed string is : ", reverse(s))
print("The splited string is : ", split(s))
b=split(s)
print("The concatenate string is : ", conc(b))
Ln: 7 Col: 13
Python 3.7.5 Shell
File Edit Shell Debug Options Window Help
Python 3.7.5 (default, Nov 7 2019, 10:50:52)
[GCC 8.3.0] on linux
Type "help", "copyright", "credits" or "license()" for more information.
>>>
========== RESTART: /home/ganga/Documents/ibm/pystring.py ==========
Enter your string: Hello I am Ganga
The original string is : Hello I am Ganga
The reversed string is : agnaG ma I olleH
The splited string is : ['Hello', 'I', 'am', 'Ganga']
The concatenate string is : HelloIamGanga
>>>
Ln: 11 Col: 4