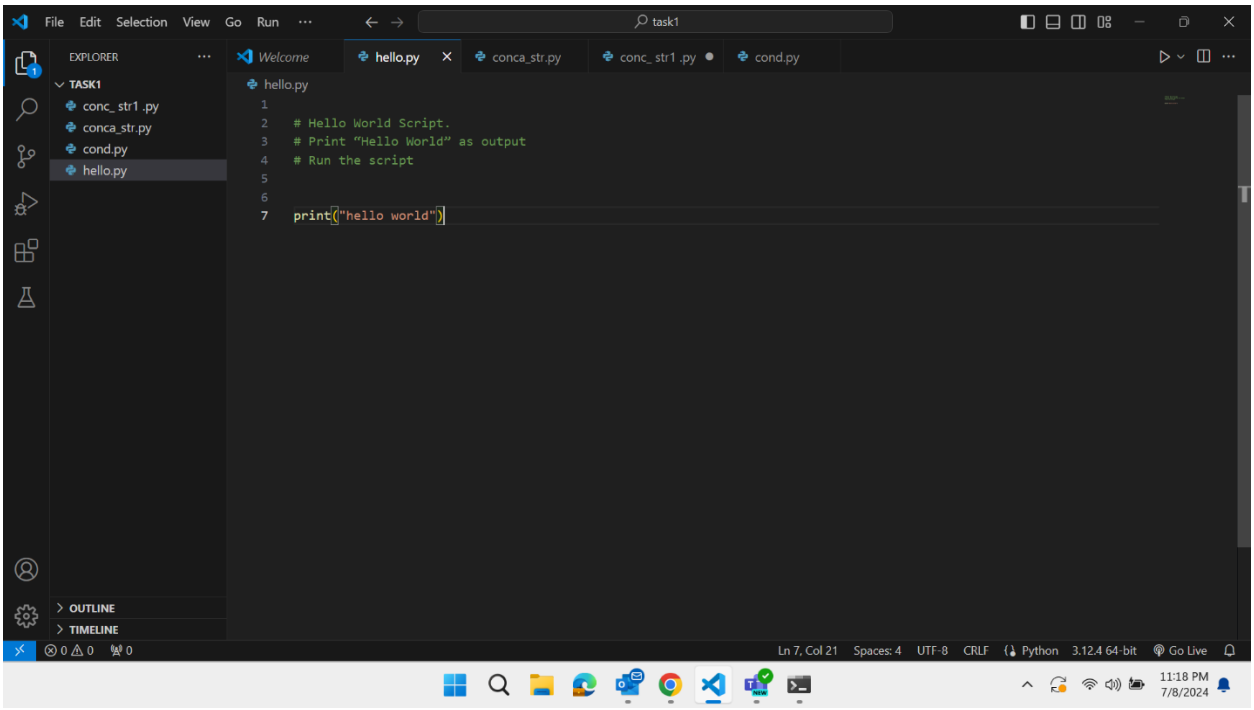
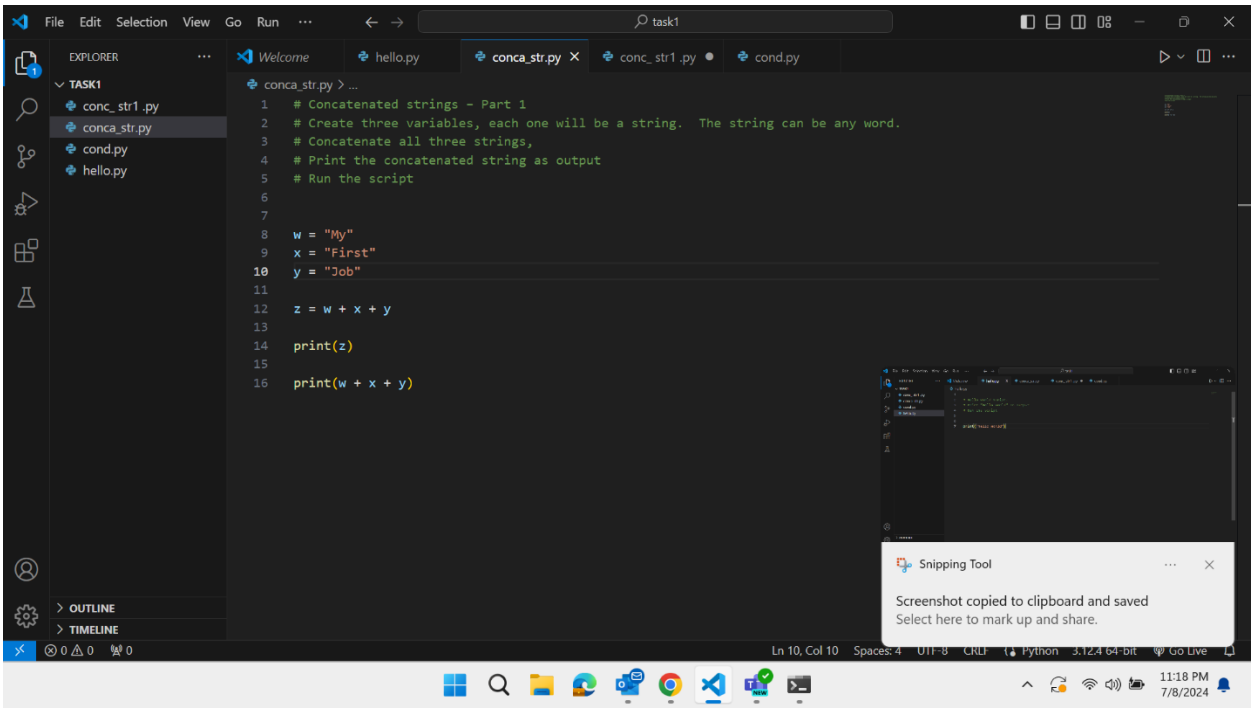
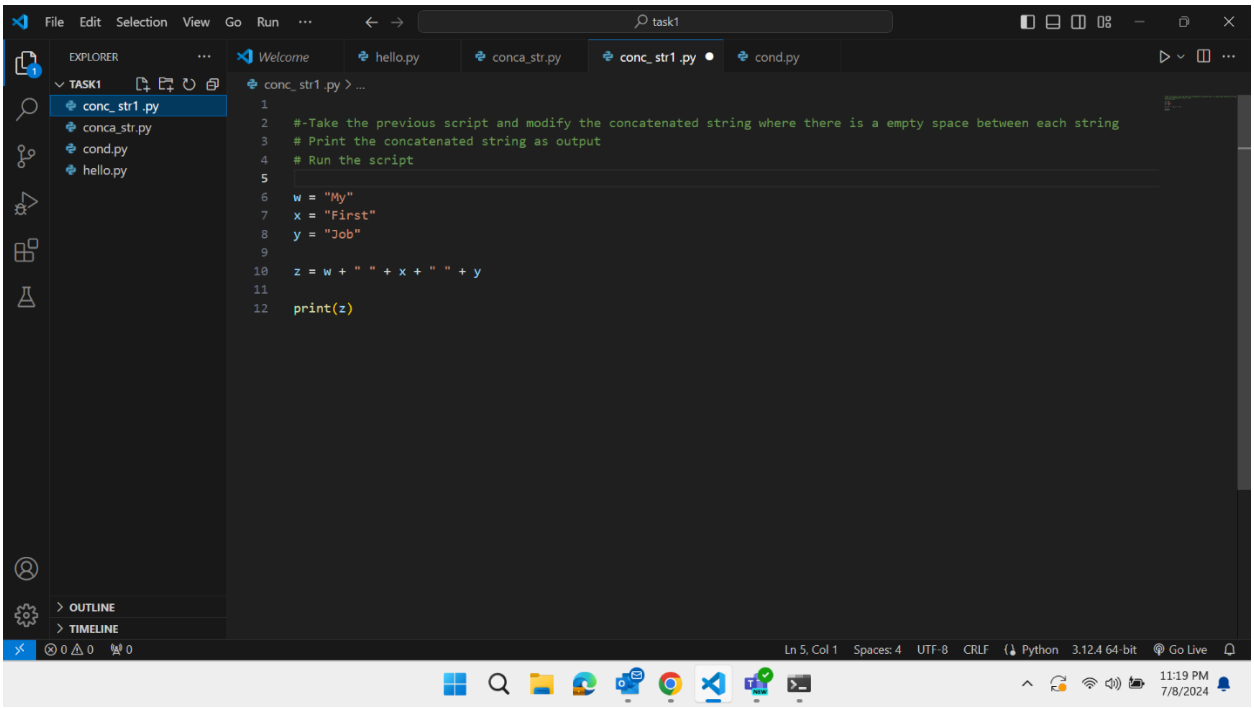
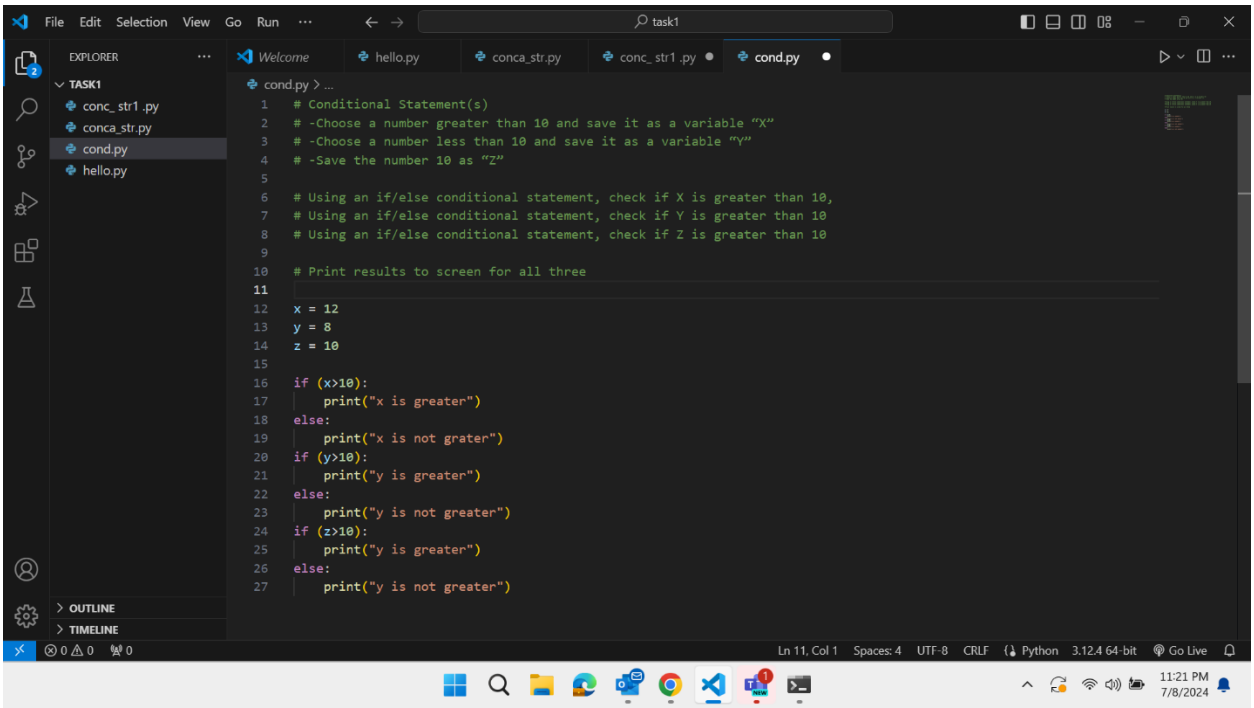
Today Task


File Edit Selection View Go Run
task1
EXPLORER
TASK1
conc_ str1 .py
conca_str.py
cond.py
hello.py
Welcome
hello.py
conca_str.py
conc_ str1 .py
cond.py
hello.py
1 # Hello World Script.
2 # Print "Hello World" as output
3 # Run the script
4
5
6 print("hello world")
OUTLINE
TIMELINE
Ln 7, Col 21 Spaces: 4 UTF-8 CRLF Python 3.12.4 64-bit Go Live
11:18 PM
7/8/2024


File Edit Selection View Go Run
task1
EXPLORER
TASK1
conc_ str1 .py
conca_str.py
cond.py
hello.py
Welcome
hello.py
conca_str.py
conc_ str1 .py
cond.py
conca_str.py > ...
1 # Concatenated strings - Part 1
2 # Create three variables, each one will be a string. The string can be any word.
3 # Concatenate all three strings,
4 # Print the concatenated string as output
5 # Run the script
6
7
8 w = "My"
9 x = "First"
10 y = "Job"
11
12 z = w + x + y
13
14 print(z)
15
16 print(w + x + y)
Snipping Tool
Screenshot copied to clipboard and saved
Select here to mark up and share.
OUTLINE
TIMELINE
Ln 10, Col 10 Spaces: 4 UTF-8 CRLF Python 3.12.4 64-bit Go Live
11:18 PM
7/8/2024


File Edit Selection View Go Run
task1
EXPLORER
TASK1
conc_ str1 .py
conca_str.py
cond.py
hello.py
Welcome
hello.py
conca_str.py
conc_ str1 .py
cond.py
conc_ str1 .py > ...
#-Take the previous script and modify the concatenated string where there is a empty space between each string
# Print the concatenated string as output
# Run the script
w = "My"
x = "First"
y = "Job"
z = w + " " + x + " " + y
print(z)
OUTLINE
TIMELINE
Ln 5, Col 1 Spaces: 4 UTF-8 CRLF Python 3.12.4 64-bit Go Live
11:19 PM
7/8/2024


File Edit Selection View Go Run
task1
EXPLORER
TASK1
conc_ str1 .py
conca_str.py
cond.py
hello.py
Welcome
hello.py
conca_str.py
conc_ str1 .py
cond.py
cond.py > ...
# Conditional Statement(s)
# -Choose a number greater than 10 and save it as a variable "X"
# -Choose a number less than 10 and save it as a variable "Y"
# -Save the number 10 as "Z"
# Using an if/else conditional statement, check if X is greater than 10,
# Using an if/else conditional statement, check if Y is greater than 10
# Using an if/else conditional statement, check if Z is greater than 10
# Print results to screen for all three
x = 12
y = 8
z = 10
if (x>10):
print("x is greater")
else:
print("x is not grater")
if (y>10):
print("y is greater")
else:
print("y is not greater")
if (z>10):
print("y is greater")
else:
print("y is not greater")
OUTLINE
TIMELINE
Ln 11, Col 1 Spaces: 4 UTF-8 CRLF Python 3.12.4 64-bit Go Live
11:21 PM
7/8/2024