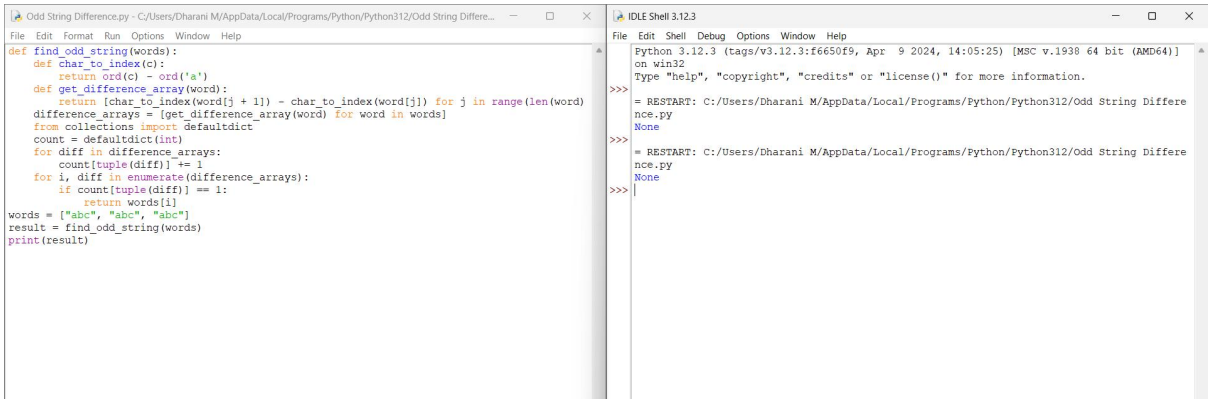
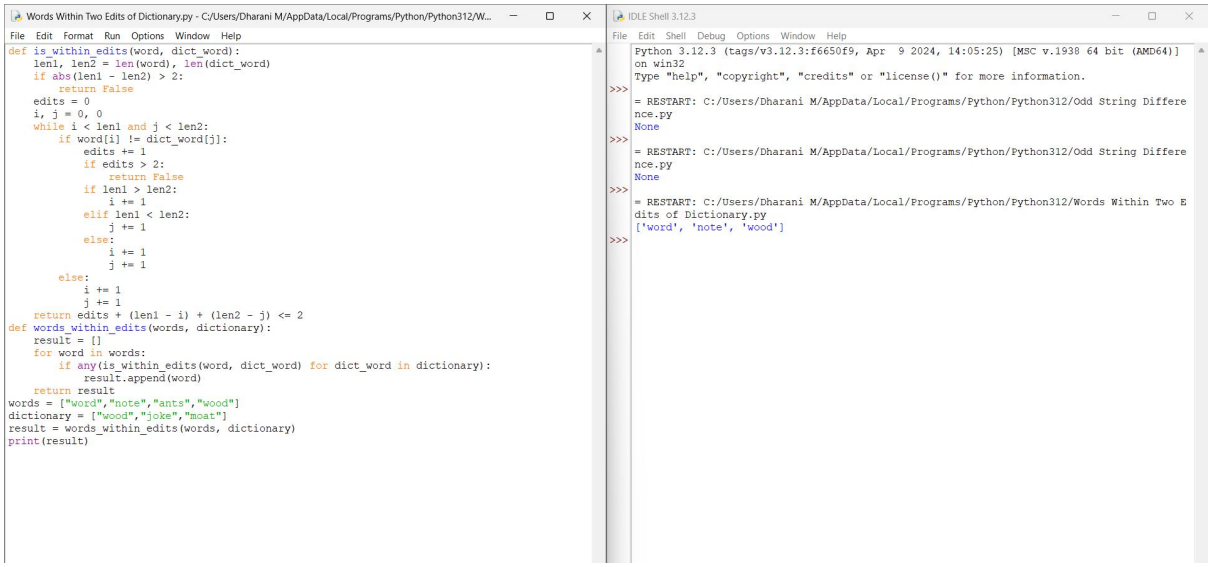
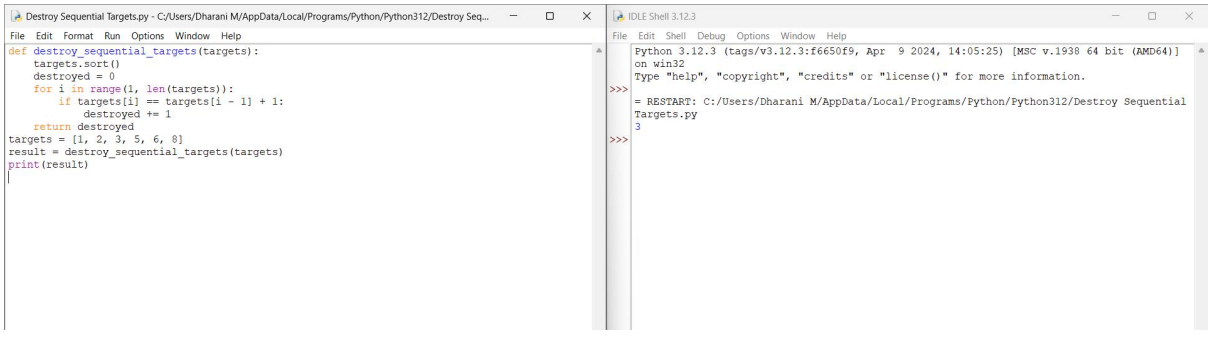
1. Odd String Difference



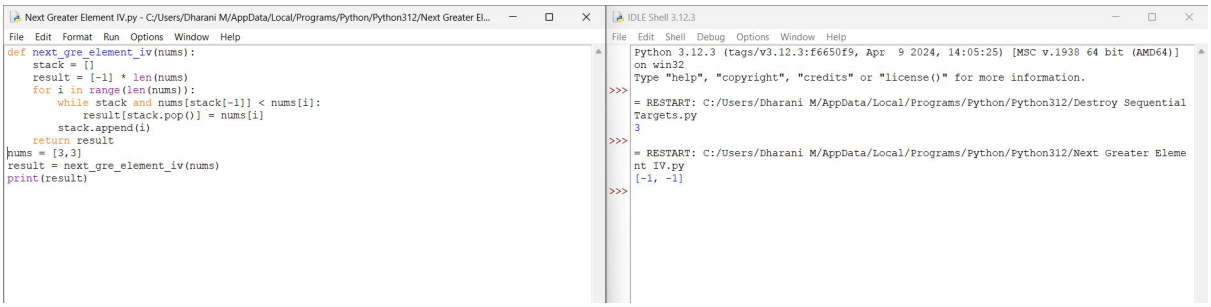
2. Words Within Two Edits of Dictionary



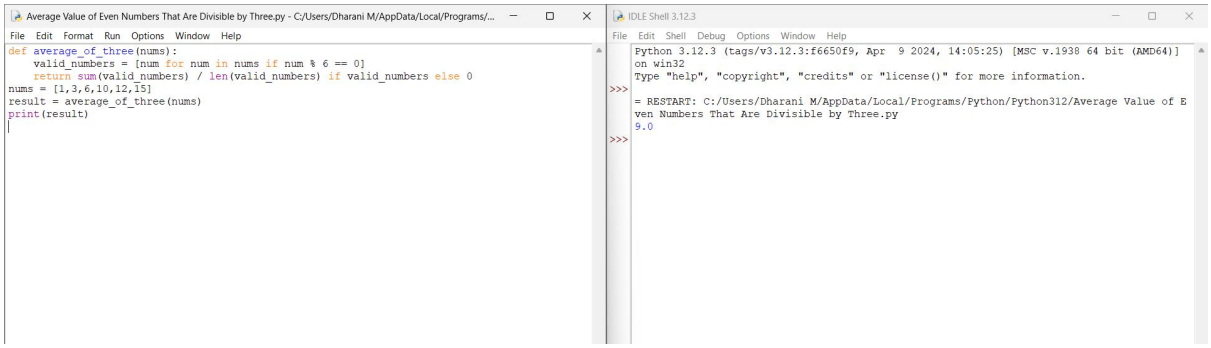
3. Destroy Sequential Targets



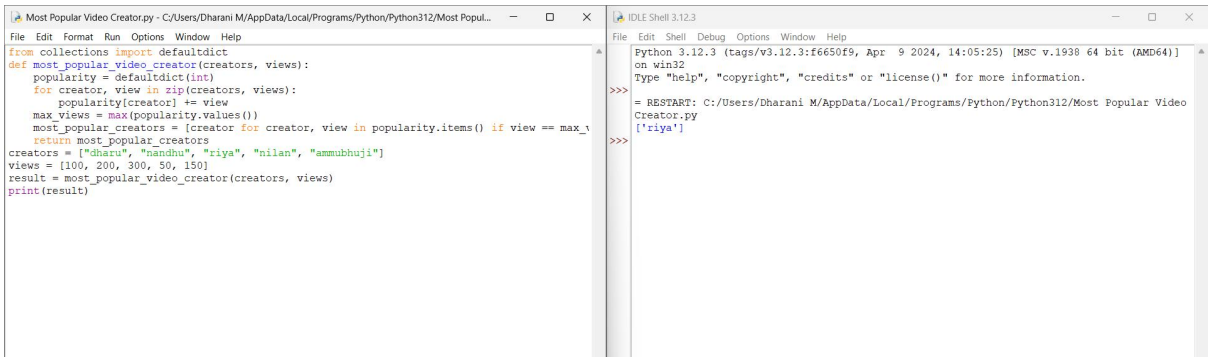
4. Next Greater Element



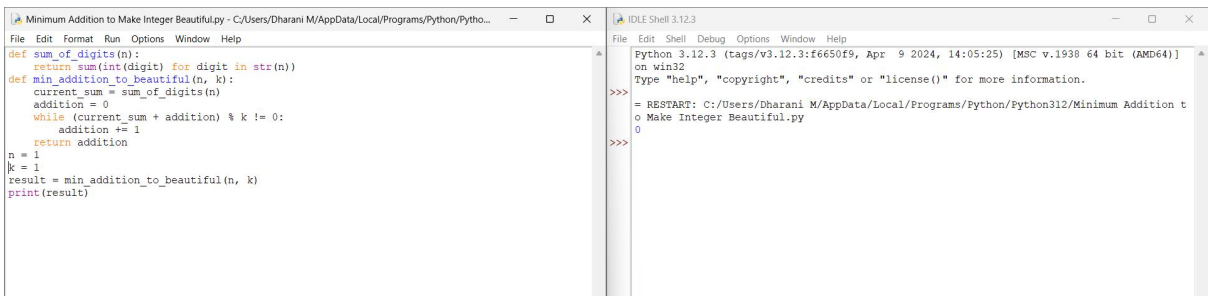
5. Average Value of Even Numbers That Are Divisible by Three



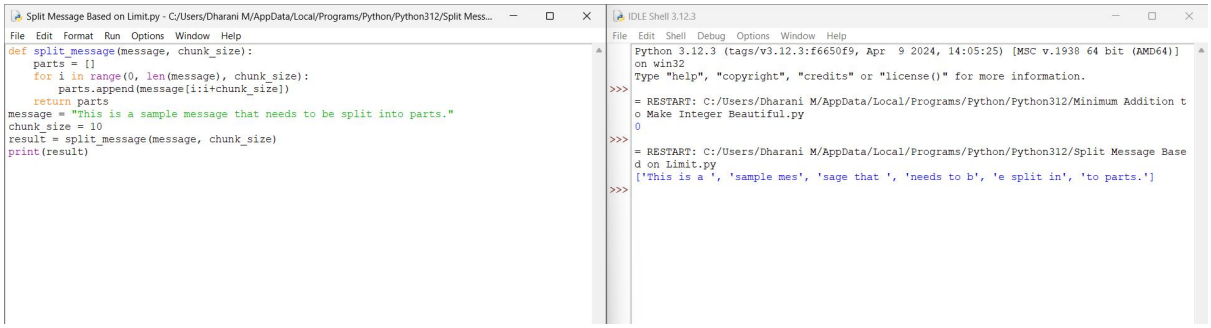
6. Most Popular Video Creator



7. Minimum Addition to Make Integer Beautiful



8. Split Message Based on Limit


Split Message Based on Limit.py - C:/Users/Dharani M/AppData/Local/Programs/Python/Python312/Split Mess...
File Edit Format Run Options Window Help
def split_message(message, chunk_size):
parts = []
for i in range(0, len(message), chunk_size):
parts.append(message[i:i+chunk_size])
return parts
message = "This is a sample message that needs to be split into parts."
chunk_size = 10
result = split_message(message, chunk_size)
print(result)
IDLE Shell 3.12.3
File Edit Shell Debug Options Window Help
Python 3.12.3 (tags/v3.12.3:f6650f9, Apr 9 2024, 14:05:25) [MSC v.1938 64 bit (AMD64)]
on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/Dharani M/AppData/Local/Programs/Python/Python312/Minimum Addition t
o Make Integer Beautiful.py
0
>>>
= RESTART: C:/Users/Dharani M/AppData/Local/Programs/Python/Python312/Split Message Base
d on Limit.py
['This is a ', 'sample mes', 'sage that ', 'needs to b', 'e split in', 'to parts.']
>>>