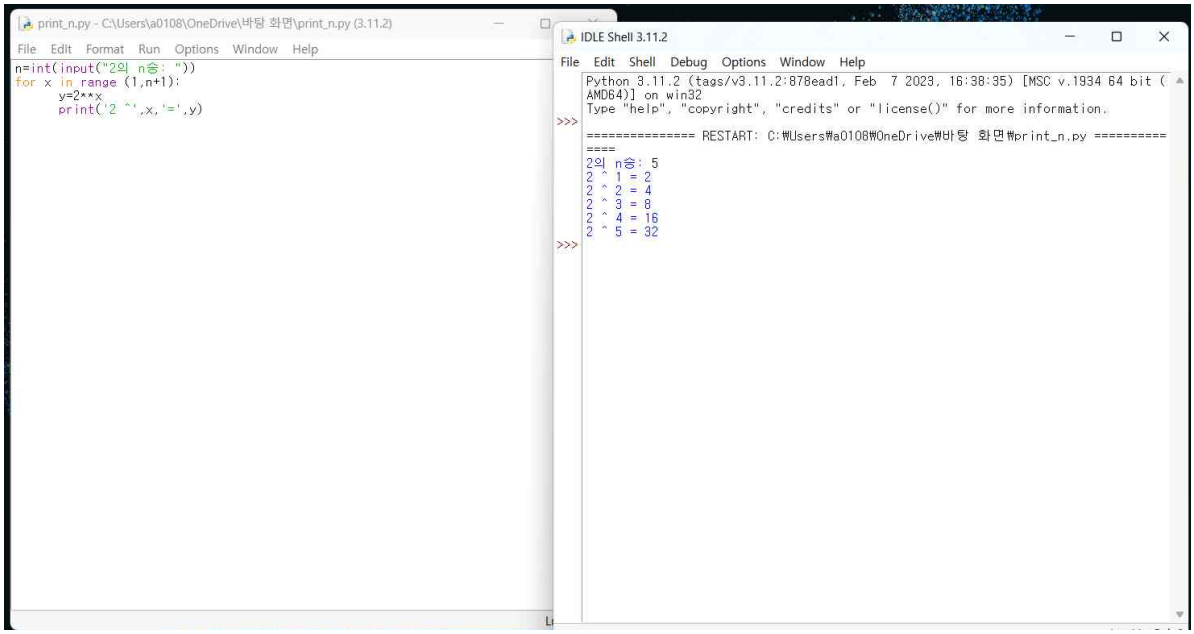
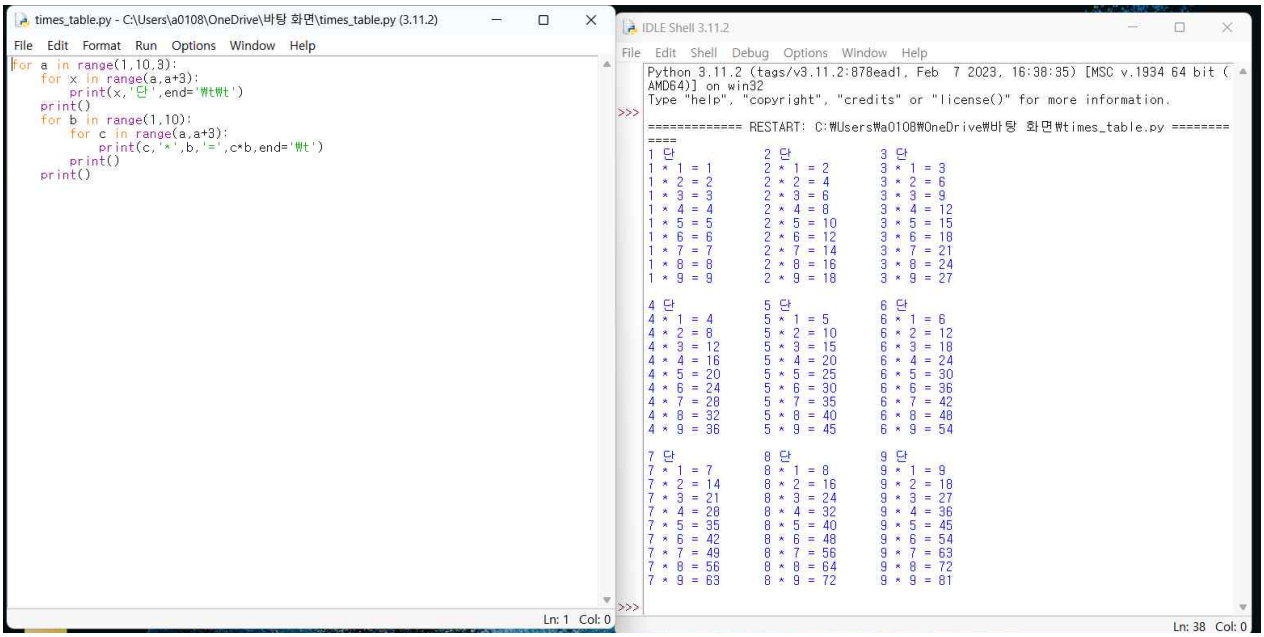
Lab04_2312282_임다희

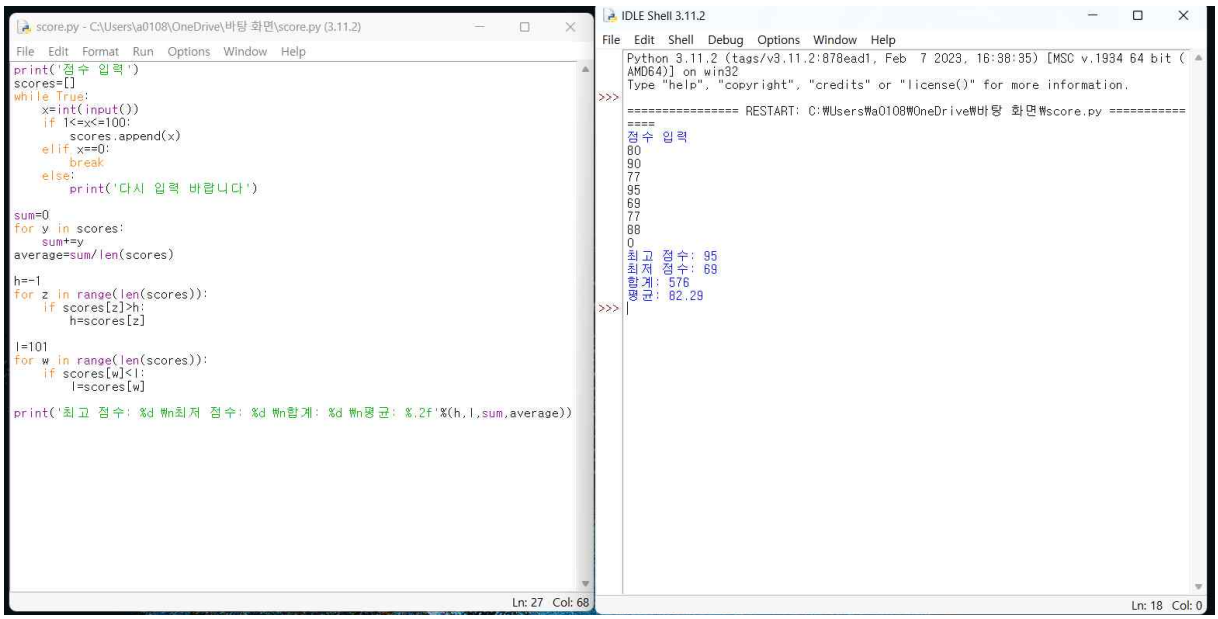
-1. n승 계산 프로그램



-2. 구구단 출력 프로그램



-3. 성적 산출 프로그램


score.py - C:\Users\a0108\OneDrive\바탕 화면\score.py (3.11.2)
File Edit Format Run Options Window Help
print('점수 입력')
scores=[]
while True:
x=int(input())
if 1<=x<=100:
scores.append(x)
elif x==0:
break
else:
print('다시 입력 바랍니다')
sum=0
for y in scores:
sum+=y
average=sum/len(scores)
h=-1
for z in range(len(scores)):
if scores[z]>h:
h=scores[z]
l=101
for w in range(len(scores)):
if scores[w]<l:
l=scores[w]
print('최고 점수: %d \n최저 점수: %d \n합계: %d \n평균: %.2f'%(h,l,sum,average))
Ln: 27 Col: 68
IDLE Shell 3.11.2
File Edit Shell Debug Options Window Help
Python 3.11.2 (tags/v3.11.2:878ead1, Feb 7 2023, 16:38:35) [MSC v.1934 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
========== RESTART: C:\Users\a0108\OneDrive\바탕 화면\score.py ==========
점수 입력
80
90
77
95
69
77
88
0
최고 점수: 95
최저 점수: 69
합계: 576
평균: 82.29
>>>
Ln: 18 Col: 0