Nickolas Vasquez 1292524

11/3/2024

Actividad no. 2

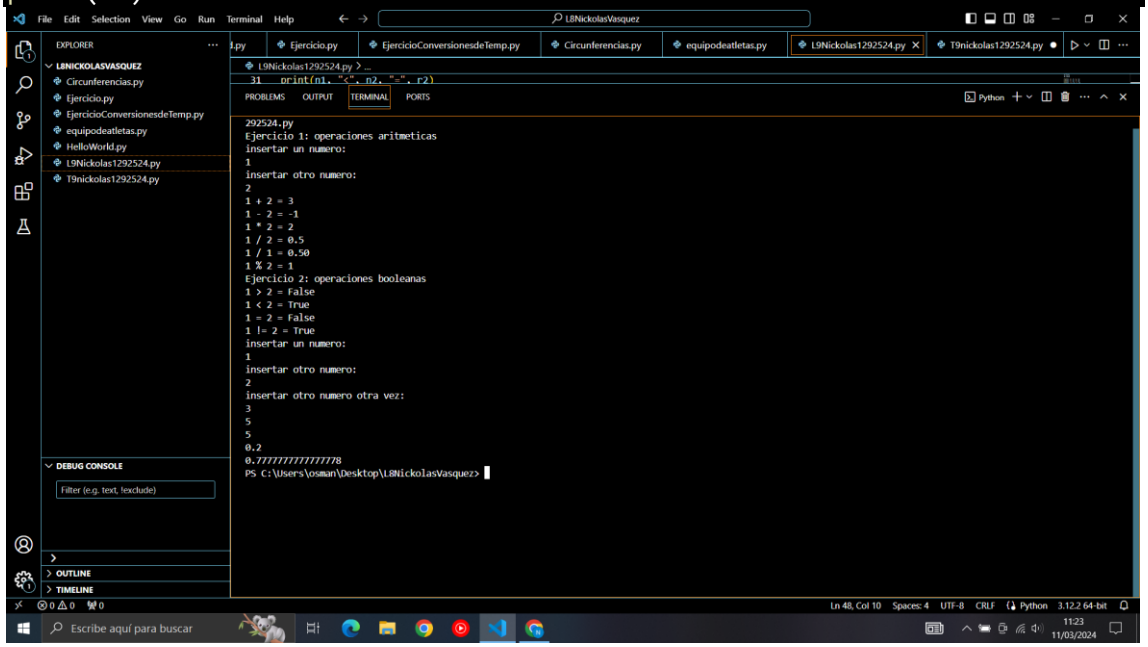
```
print ("Ejercicio 1: operaciones aritmeticas")
n1 = input("insertar un numero:\n")
n2 = input("insertar otro numero:\n")
n1 = (int(n1))
n2 = (int(n2))
r1 = n1+n2
r2 = n1-n2
r3 = n1*n2
r4 = n1/n2
r5 = n1%n2
print(n1, "+", n2, "=", r1)
print(n1, "-", n2, "=", r2)
print(n1, "*", n2, "=", r3)
print(n1, "/", n2, "=", r4)
print( n1, "/",n1, f"= {r4:.2f}")
print(n1, "%", n2,"=", r5)

print ("Ejercicio 2: operaciones booleanas")
r1=bool(r1)
r2=bool(r2)
r3=bool(r3)
r4=bool(r4)
n1= str(n1)
n2= str(n2)
r1= n1>n2
r2= n1<n2
r3= n1==n2
r4= n1!=n2

print(n1, ">", n2, "=", r1)
print(n1, "<", n2, "=", r2)
print(n1, "=", n2, "=", r3)
print(n1, "!=", n2, "=", r4)

a = input("insertar un numero:\n")
b = input("insertar otro numero:\n")
c = input("insertar otro numero otra vez:\n")
a = (int(a))
b = (int(b))
c= (int(c))
a1 = (a*b)+c
a2 = a*(b+c)
```

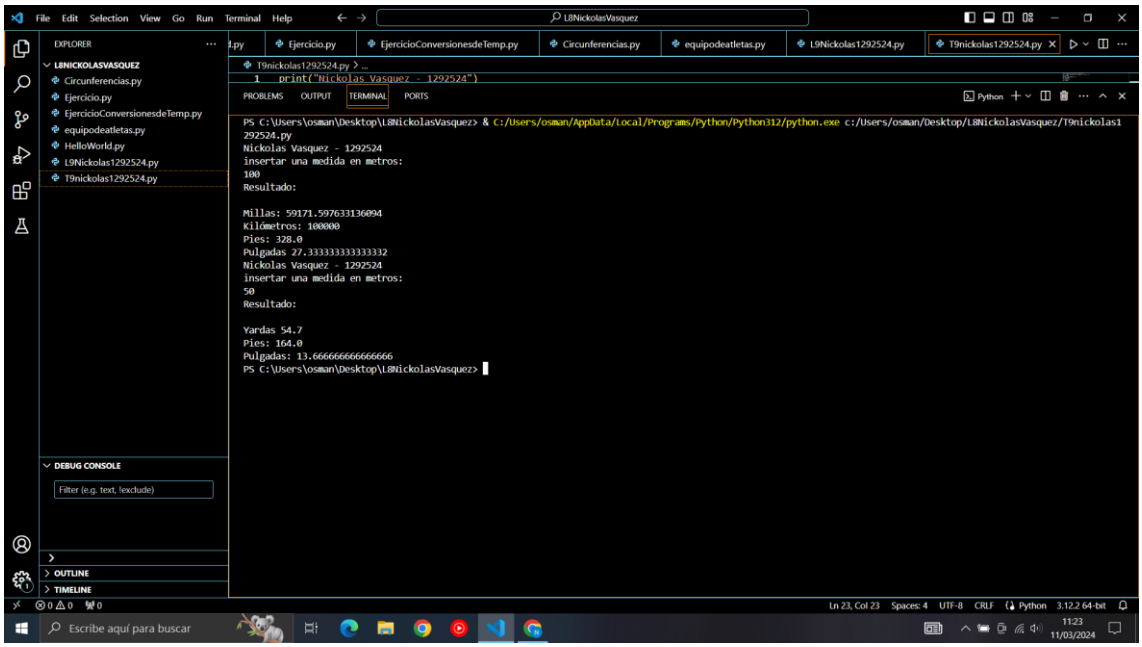
```
a3 = a/(b+c)
a4 = (3*a+2*b)/c**2
print(a1)
print(a2)
print(a3)
print(a4)
```



Actividad No.3

```
print("Nickolas Vasquez - 1292524")
n1 = input("insertar una medida en metros:\n")
n1=int(n1)
millas= (n1*1000)/1.69
km= n1*1000
ft= n1*3.28
In= ft/12

print("Resultado: \n")
print("Millas:", millas)
print("Kilómetros:", km)
print("Pies:", ft)
print("Pulgadas", In)
print("Nickolas Vasquez - 1292524")
n2 = input("insertar una medida en metros:\n")
n2=int(n2)
yardas= n2*1.094
ft= n2*3.28
In= ft/12
print("Resultado: \n")
print("Yardas", yardas)
print("Pies:", ft)
print("Pulgadas:", In)
```


File Edit Selection View Go Run Terminal Help
L8NickolasVasquez
EXPLORER
L8NICKOLASVASQUEZ
Circunferencias.py
Ejercicio.py
EjercicioConversionesdeTemp.py
equipodeatletas.py
HelloWorld.py
L9Nickolas1292524.py
T9nickolas1292524.py
Ejercicio.py
EjercicioConversionesdeTemp.py
Circunferencias.py
equipodeatletas.py
L9Nickolas1292524.py
T9nickolas1292524.py
T9nickolas1292524.py > ...
1 print("Nickolas Vasquez - 1292524")
PROBLEMS OUTPUT TERMINAL PORTS
Python
PS C:\Users\osman\Desktop\L8NickolasVasquez> & C:/Users/osman/AppData/Local/Programs/Python/Python312/python.exe c:/Users/osman/Desktop/L8NickolasVasquez/T9nickolas1292524.py
Nickolas Vasquez - 1292524
insertar una medida en metros:
100
Resultado:
Millas: 59171.59763313609 4
Kilómetros: 100000
Pies: 328.0
Pulgadas 27.333333333333332
Nickolas Vasquez - 1292524
insertar una medida en metros:
50
Resultado:
Yardas 54.7
Pies: 164.0
Pulgadas: 13.666666666666666
PS C:\Users\osman\Desktop\L8NickolasVasquez>
DEBUG CONSOLE
Filter (e.g. text, !exclude)
OUTLINE
TIMELINE
Ln 23, Col 23 Spaces: 4 UTF-8 CRLF Python 3.12.2 64-bit
Escribe aquí para buscar
11:23
11/03/2024