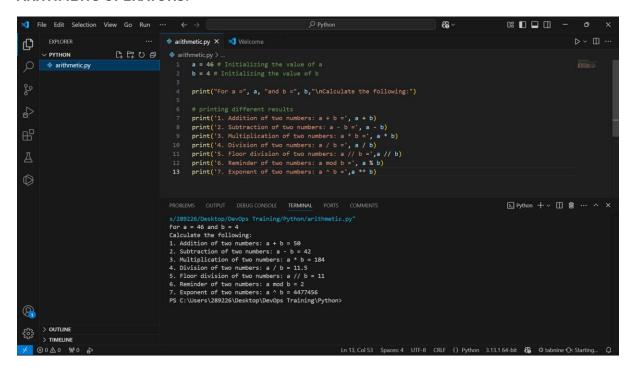
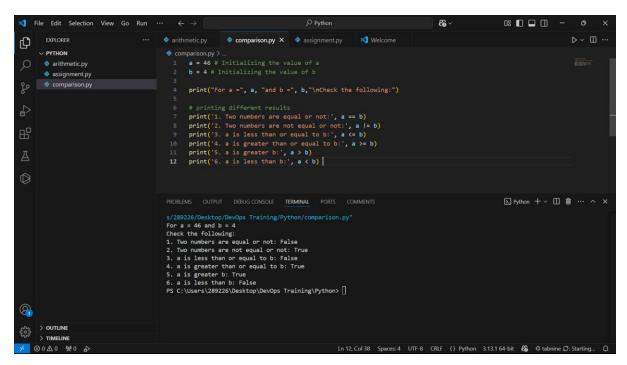
PYTHON ASSIGNMENT

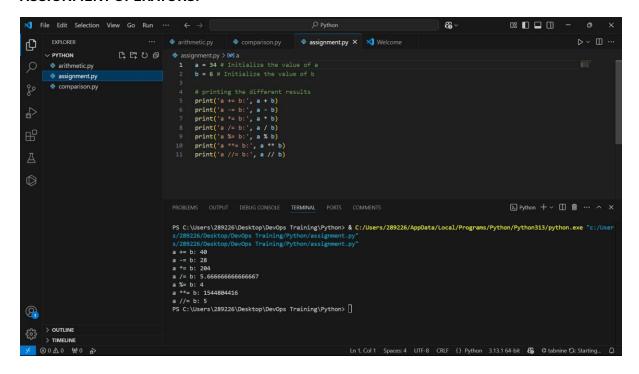
ARITHMETIC OPERATORS:



COMPARISON OPERATORS:

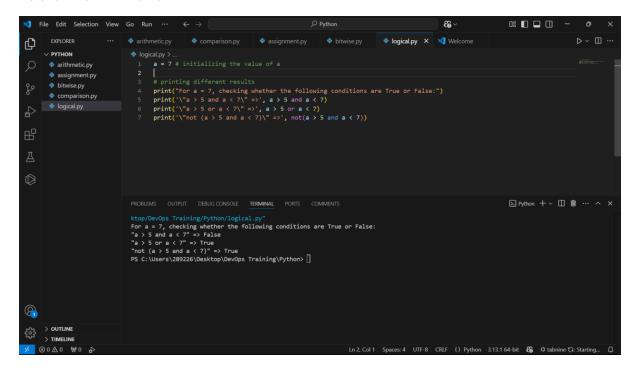


ASSIGNMENT OPERATORS:



BITWISE OPERATORS:

LOGICAL OPERATORS:



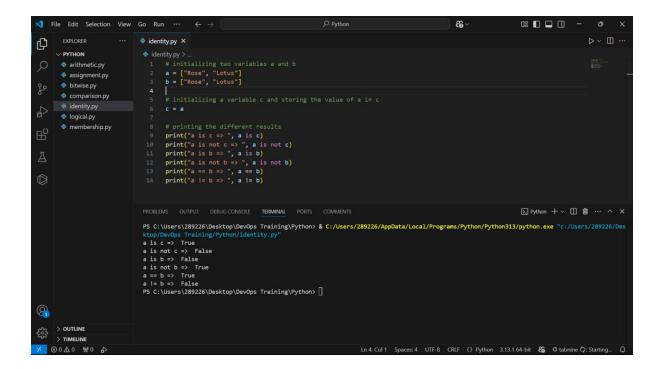
MEMBERSHIP OPERATORS:

```
★ File Edit Selection View Go Run ··· ← →
                                                                                                                                                                                                                                                                                                                                                                                                               · 63
                                                                                                                                                                                                                                                                                                                                                                                                                                                                             08 🔲 🔲 🗇 🗕
                                                                        ď,
                   ∨ PYTHON
                                                                                                                                      print("x =", x,"is NOT present in the given list.")
                                                                                                  comparison.py
                      identity.pylogical.py

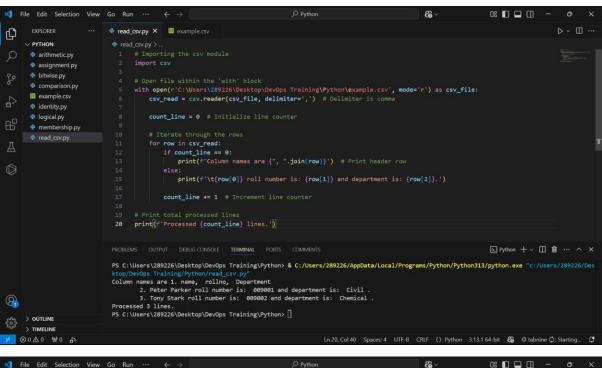
    dentity.py
    logical.py
    membership.py

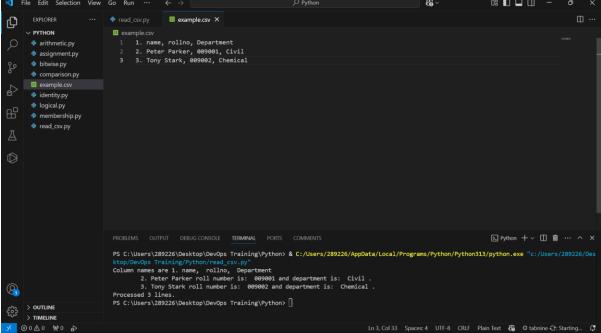
                                                                                                                                print("y =", y,"is present in the given list.")
                                                                                                     PROBLEMS (9) OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            D Python + ∨ ∏ mm ··· ∧ ×
                                                                                                                                                                                                                                                               > & C:/Users/289226/AppData/Local/Programs/Python/Python313/python.exe "c:/Users/289226/Des
                                                                                                    > & C:/Users/289226/AppData/Local/Programs/Python/Python313/python.exe "c:/Users/289226/Des ktop/DevOps Training/Python/logical.py"
Given List: [12, 22, 28, 35, 42, 49, 54, 65, 92, 103, 245, 874]
x = 31 is NOT present in the given list.
y = 28 is present in the given list.
PS C:/Users/289226/Desktop/DevOps Training/Python> & C:/Users/289226/AppData/Local/Programs/Python/Python313/python.exe "c:/Users/289226/Desktop/DevOps Training/Python> & C:/Users/289226/Desktop/DevOps Training/Python> & C:/Users/289226/Desktop/DevOps Training/Python> & C:/Users/289226/Desktop/DevOps Training/Python> & C:/Users/289226/Desktop/DevOps Trai
                                                                                                    ktop/DevOps Training/Python/membership.py"
Given List: [12, 22, 28, 35, 42, 49, 54, 65, 92, 103, 245, 874]
x = 31 is NOT present in the given list.
y = 28 is present in the given list.
PS C:\Users\289226\Desktop\DevOps Training\Python>
8
> OUTLINE > TIMELINE
                                                                                                                                                                                                                                                                                                              Ln 21, Col 56 Spaces: 4 UTF-8 CRLF {} Python 3.13.1 64-bit ₹6 © tabnine ⊕: Starting.
       ⊗9∆0 ₩0
```

IDENTITY OPERATORS:

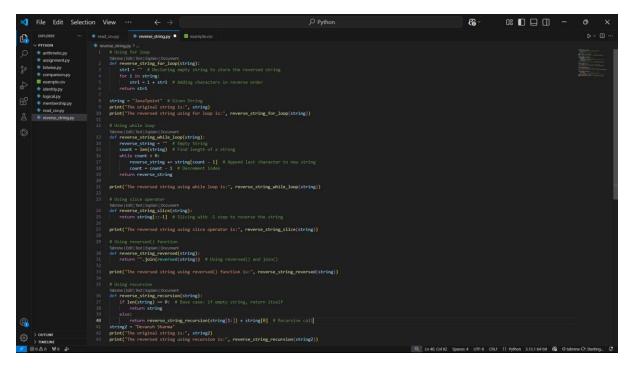


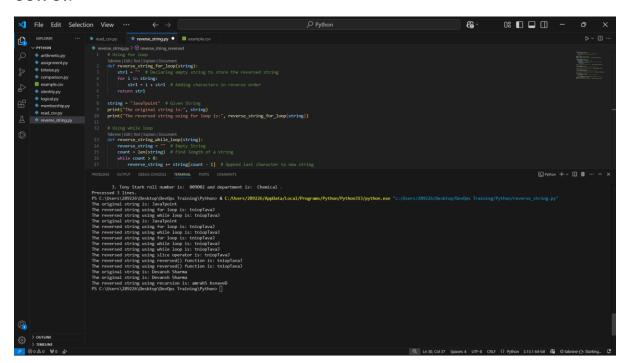
READ ACSV FILE:



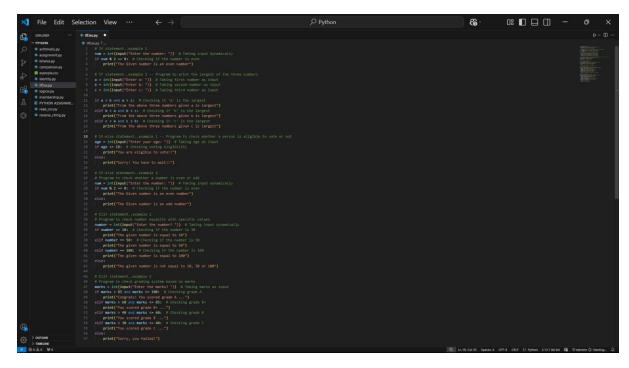


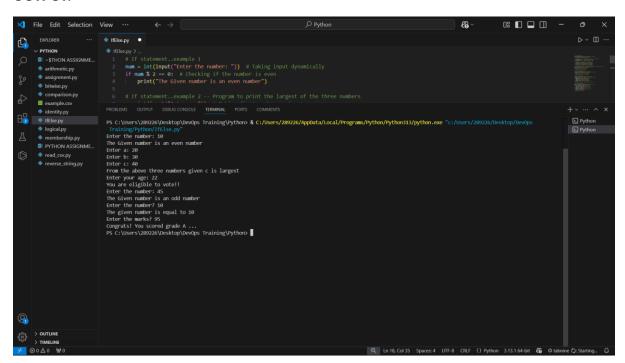
REVERSE STRING:



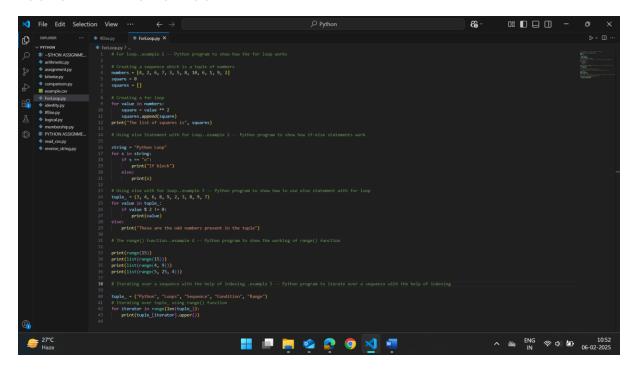


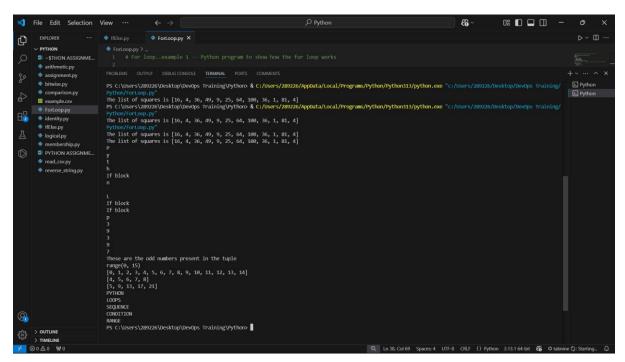
IF-ELSE STATEMENTS:



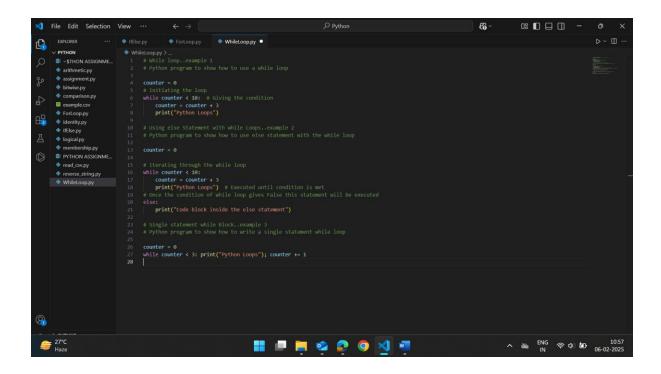


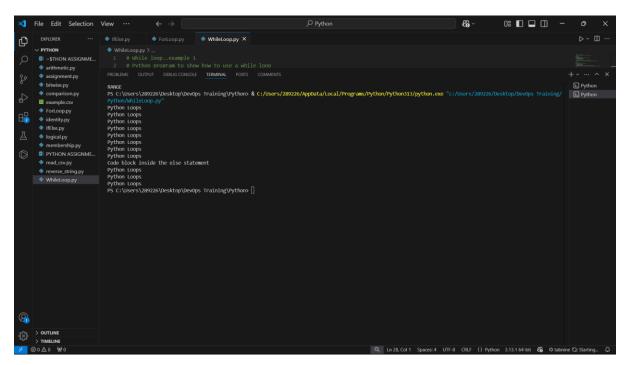
LOOP STATEMENTS: FOR LOOP



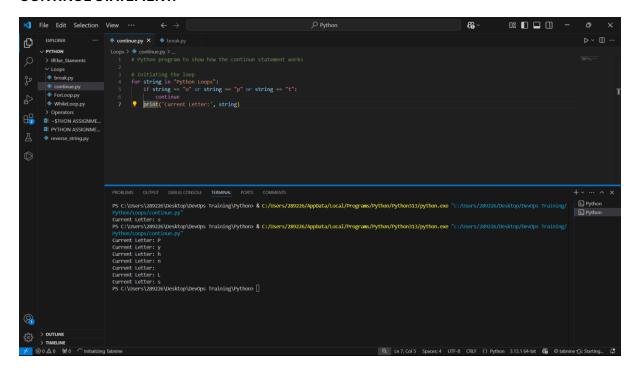


LOOP STATEMENTS: WHILE LOOP

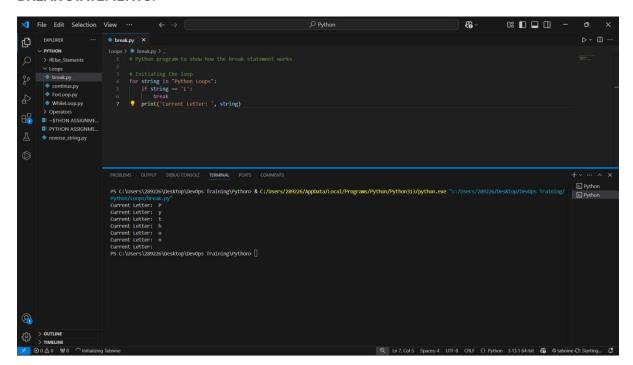




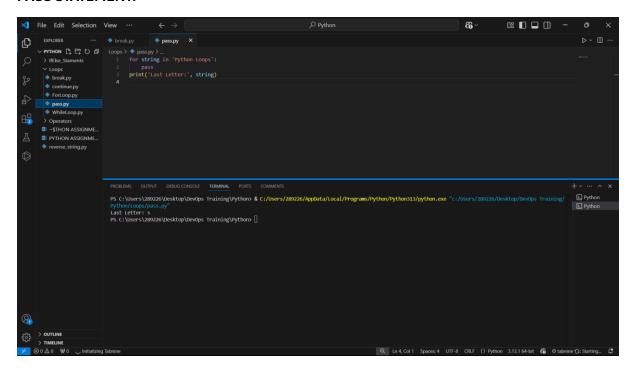
CONTINUE STATEMENT:



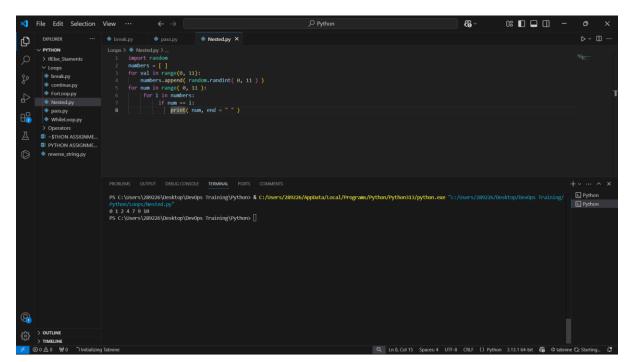
BREAK STATEMENTS:



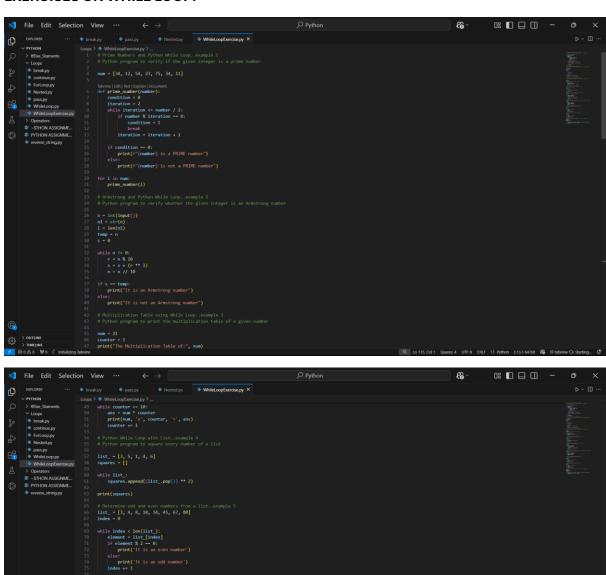
PASS STATEMENT:

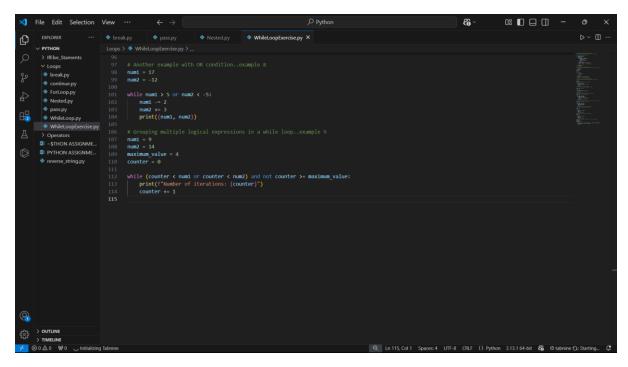


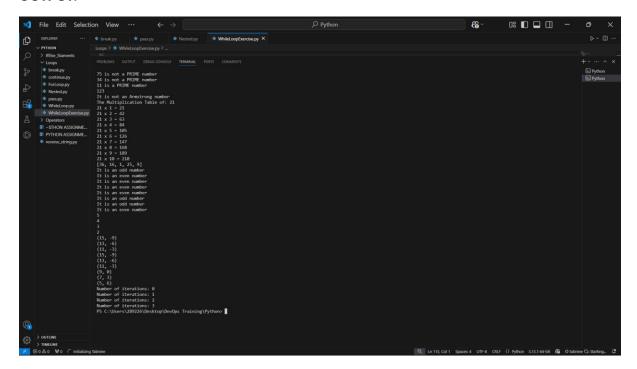
NESTED LOOPS:



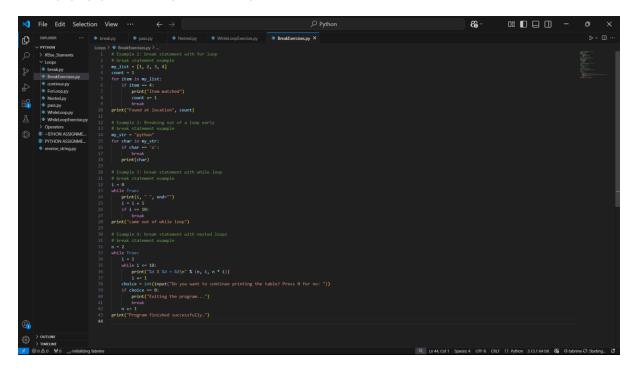
EXERCISES ON WHILE LOOP:

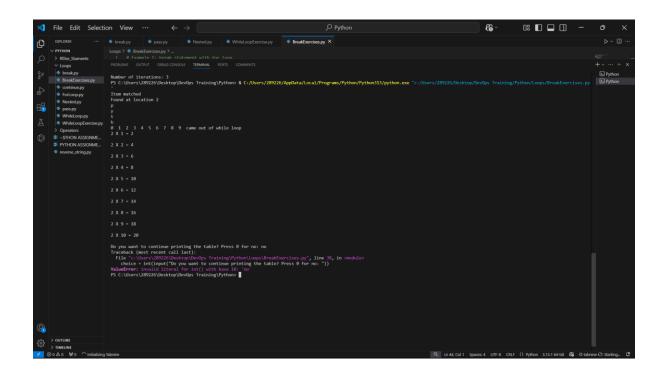




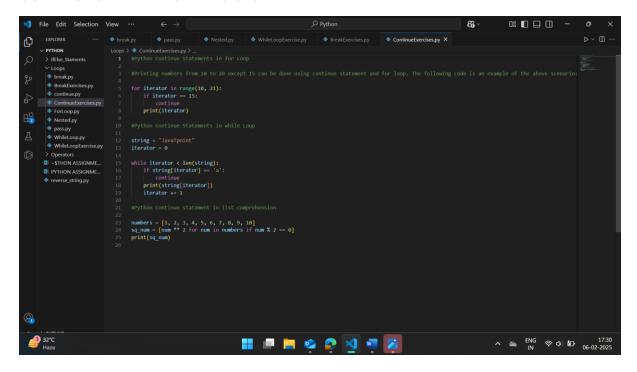


EXERCISES ON BREAK STATEMENTS:





CONTINUE STATEMENTS EXERCISES:



LISTS AND TUPLES:

