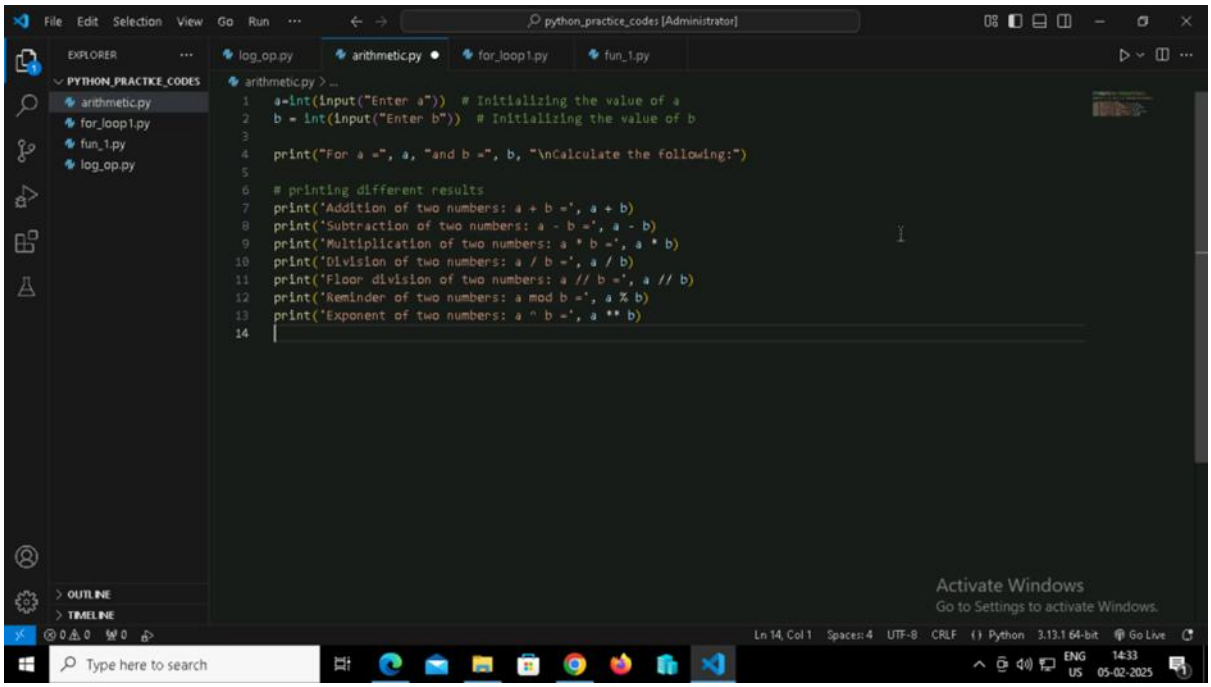
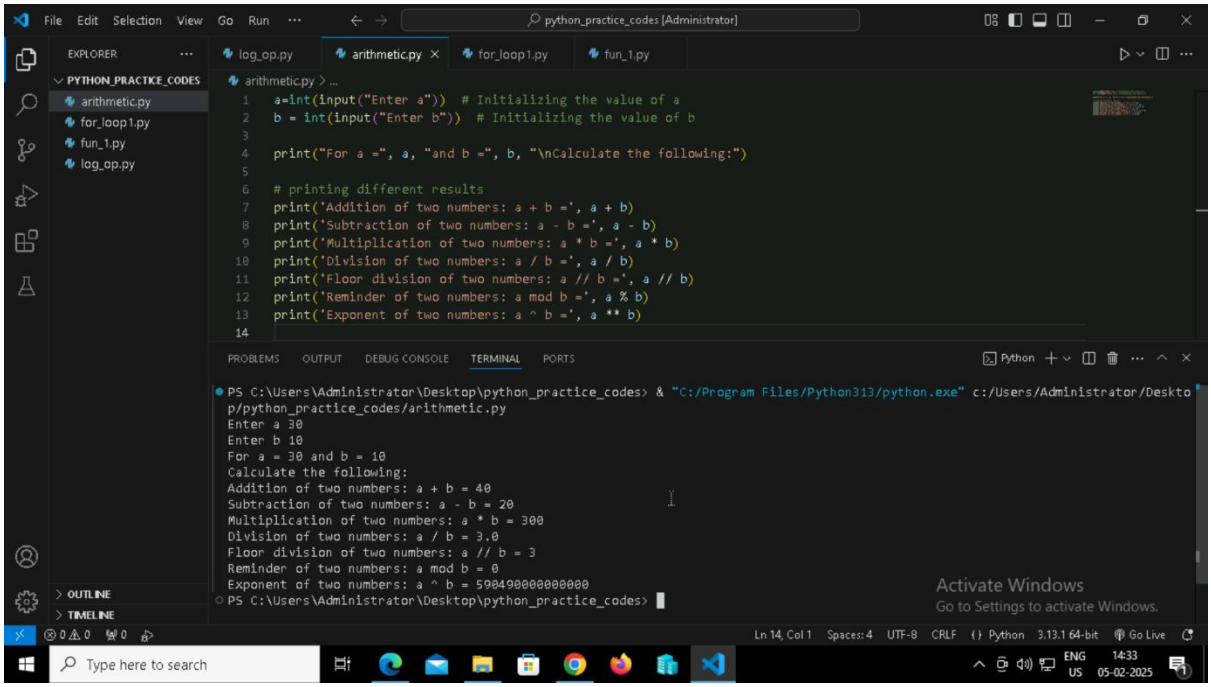
Operators in Python

Arithmetic Operators

Code:

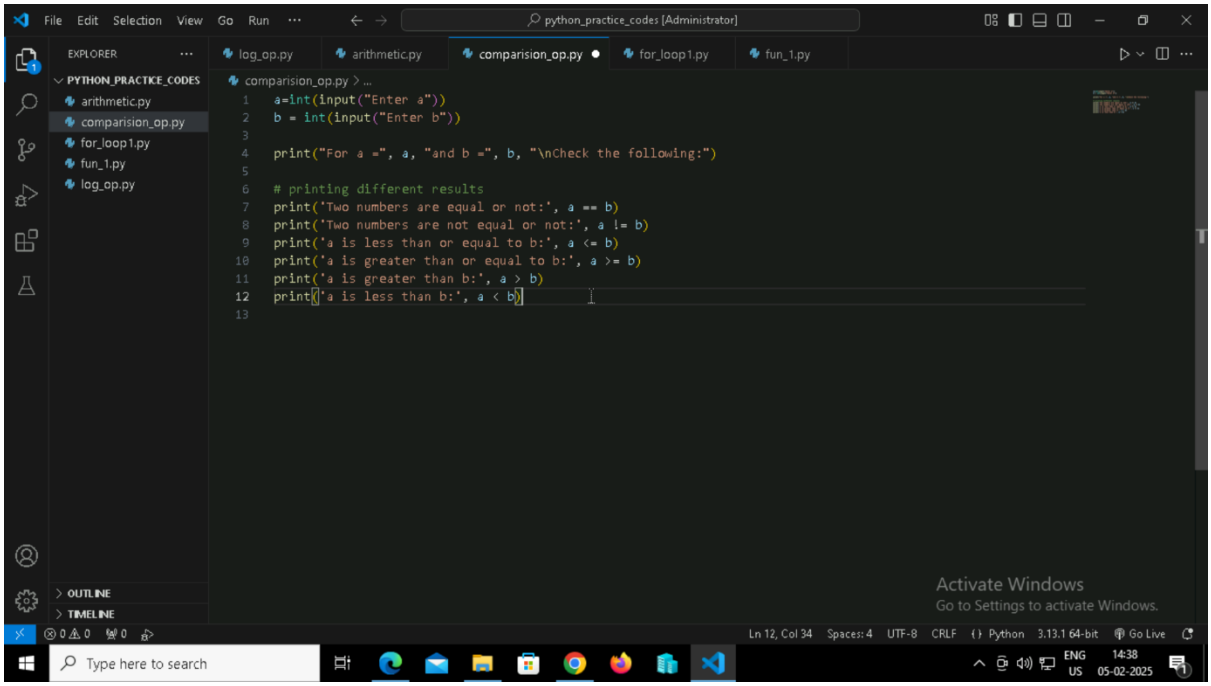


Output :

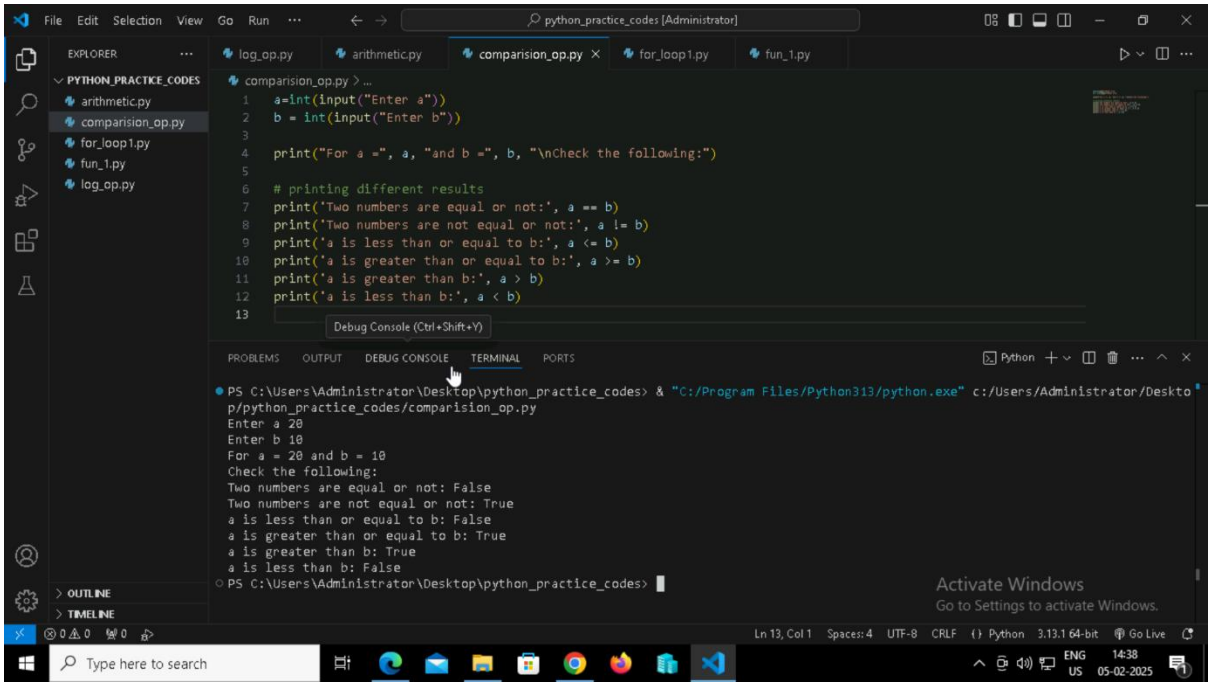


Comparison Operators

Code:

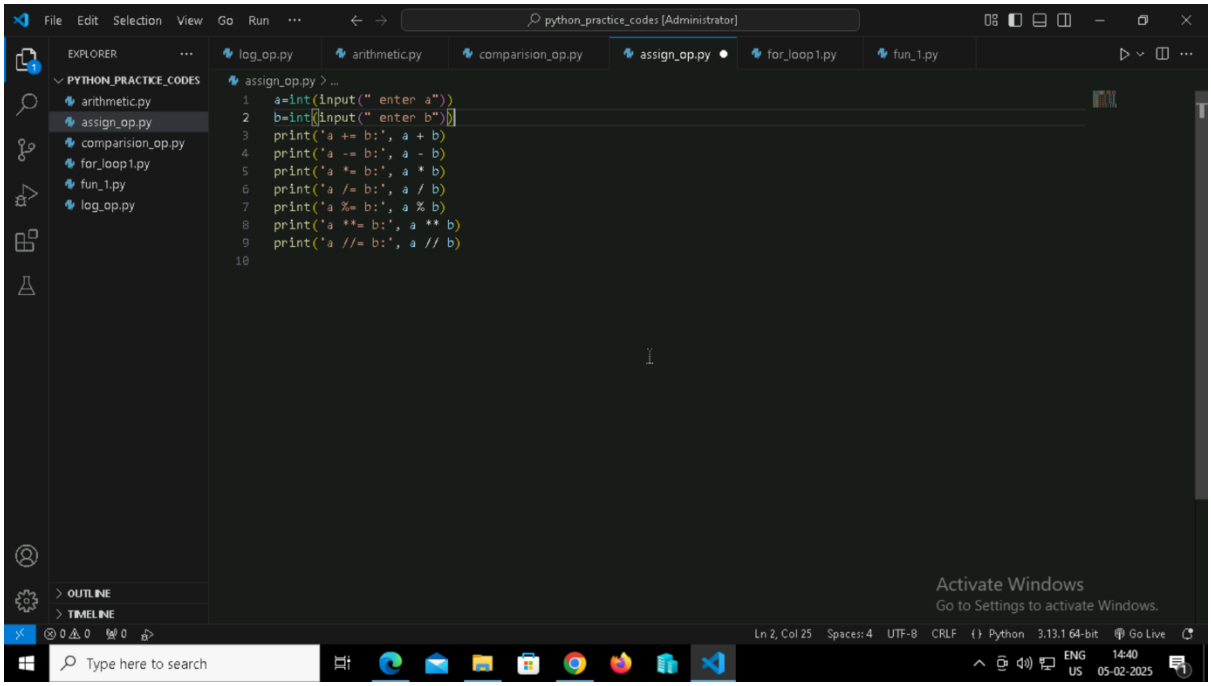


Output:

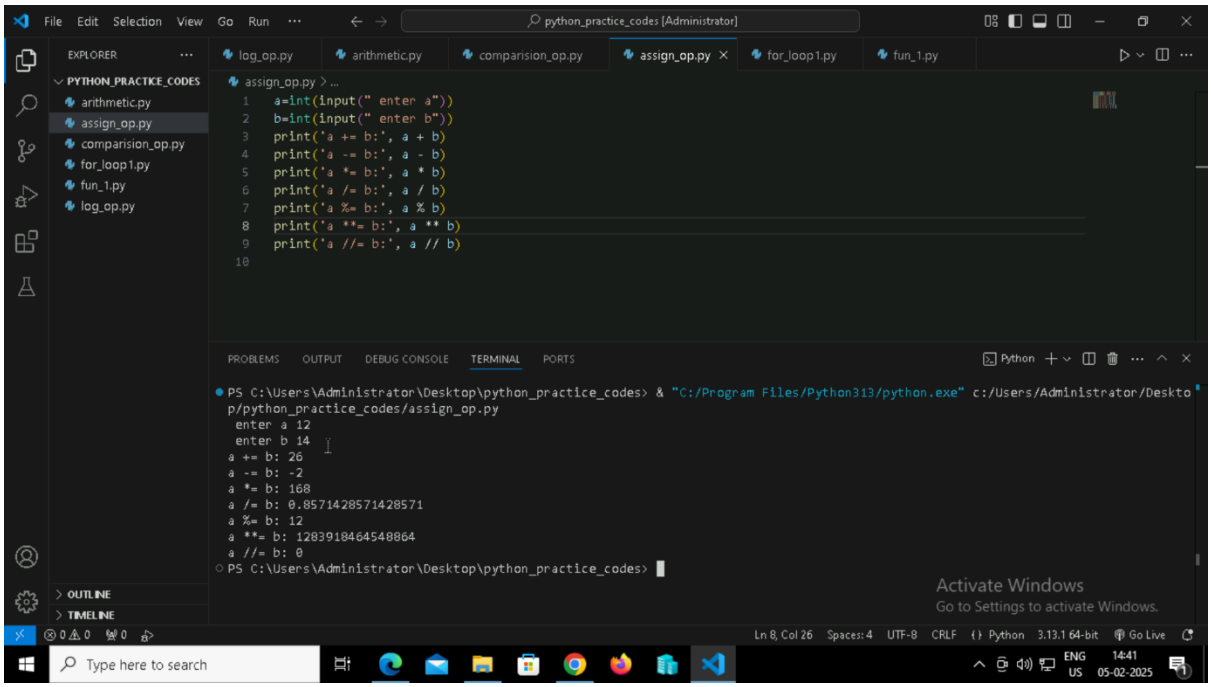


Assignment Operators

Code:

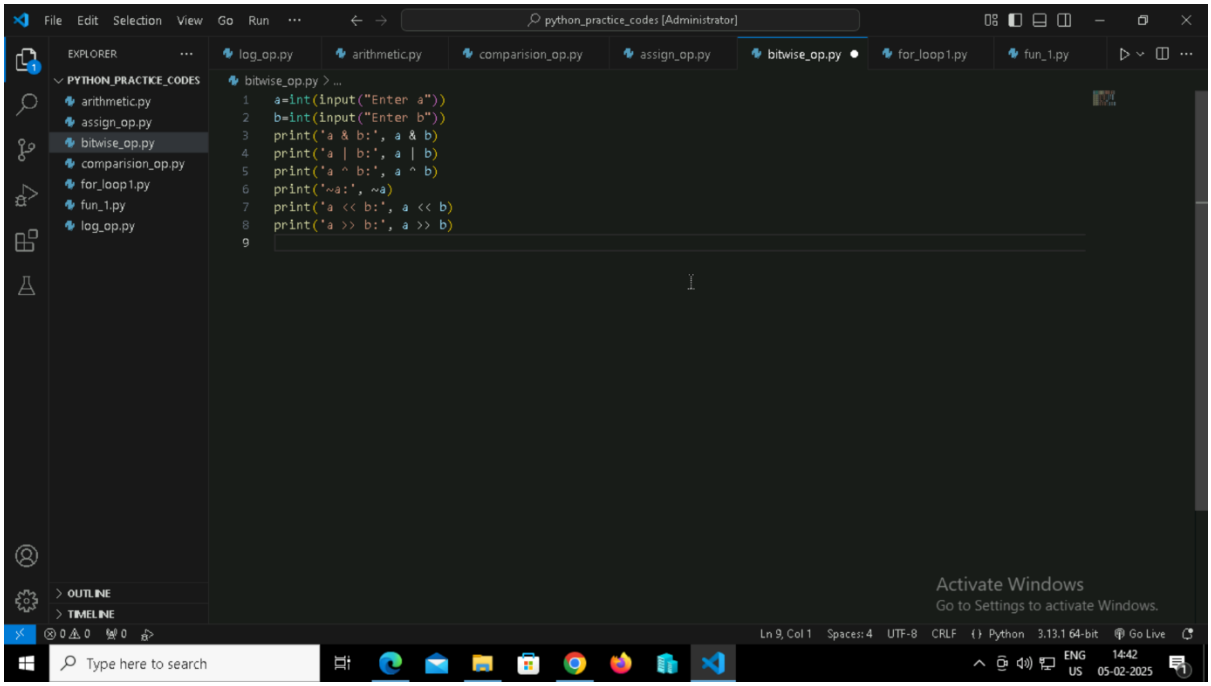


Output:

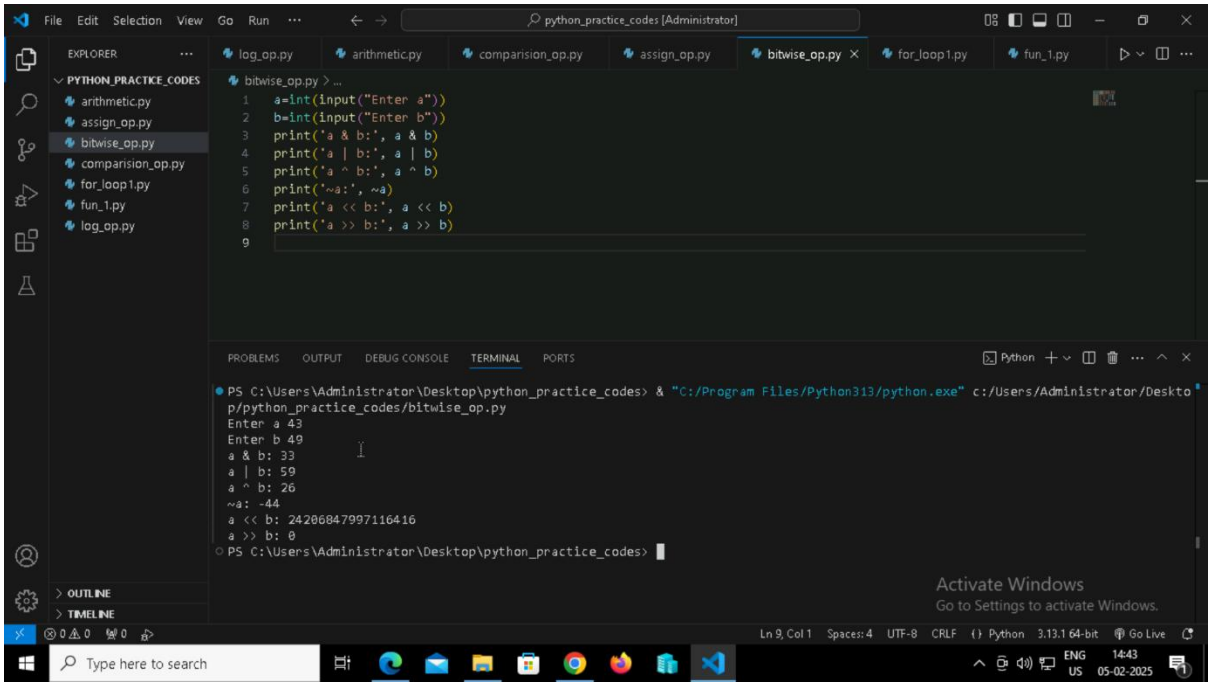


Bitwise Operators

Code:

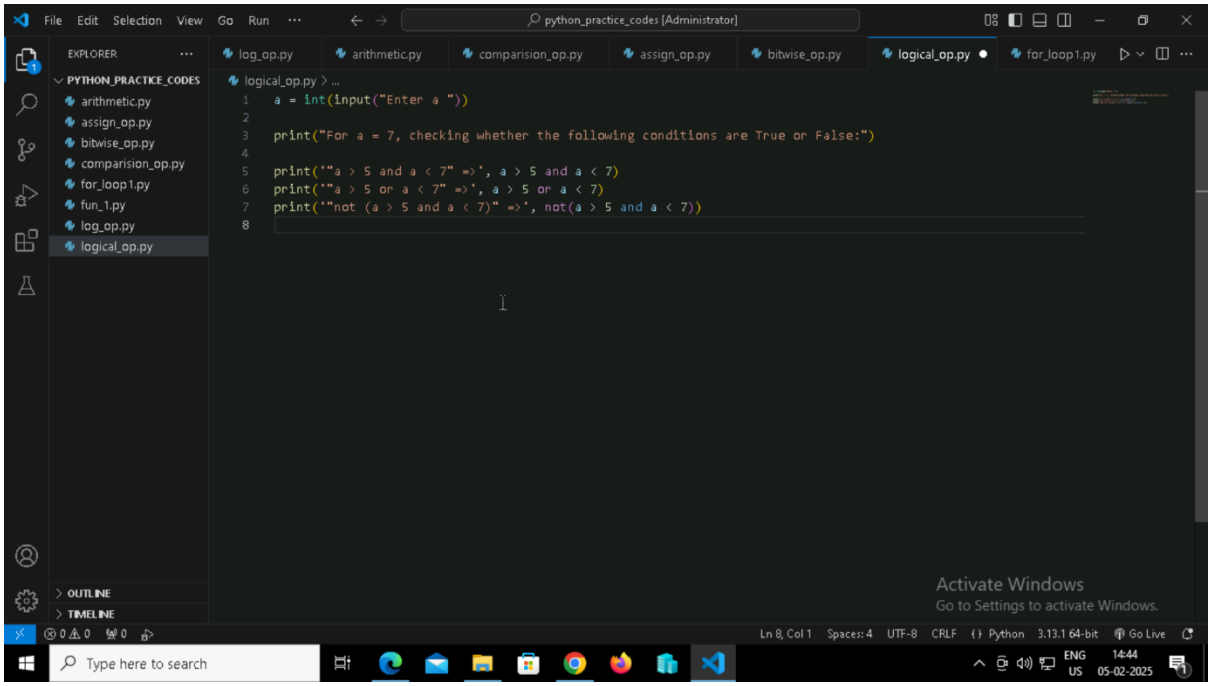


Output:

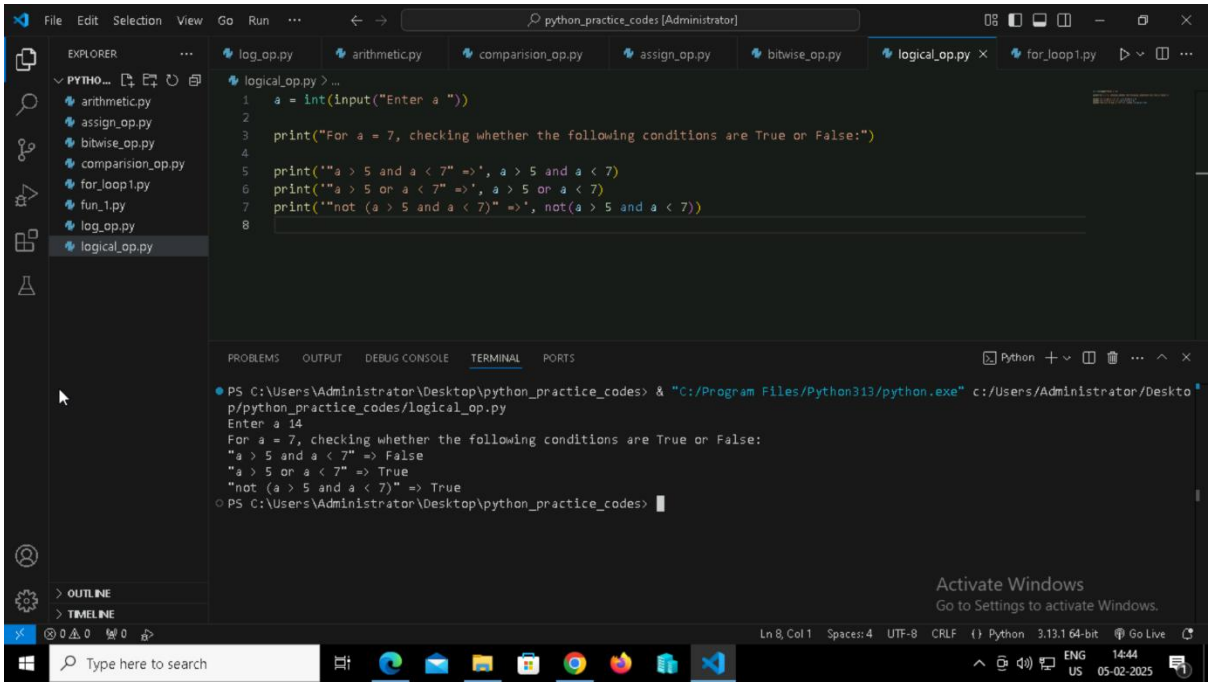


Logical Operators

Code:

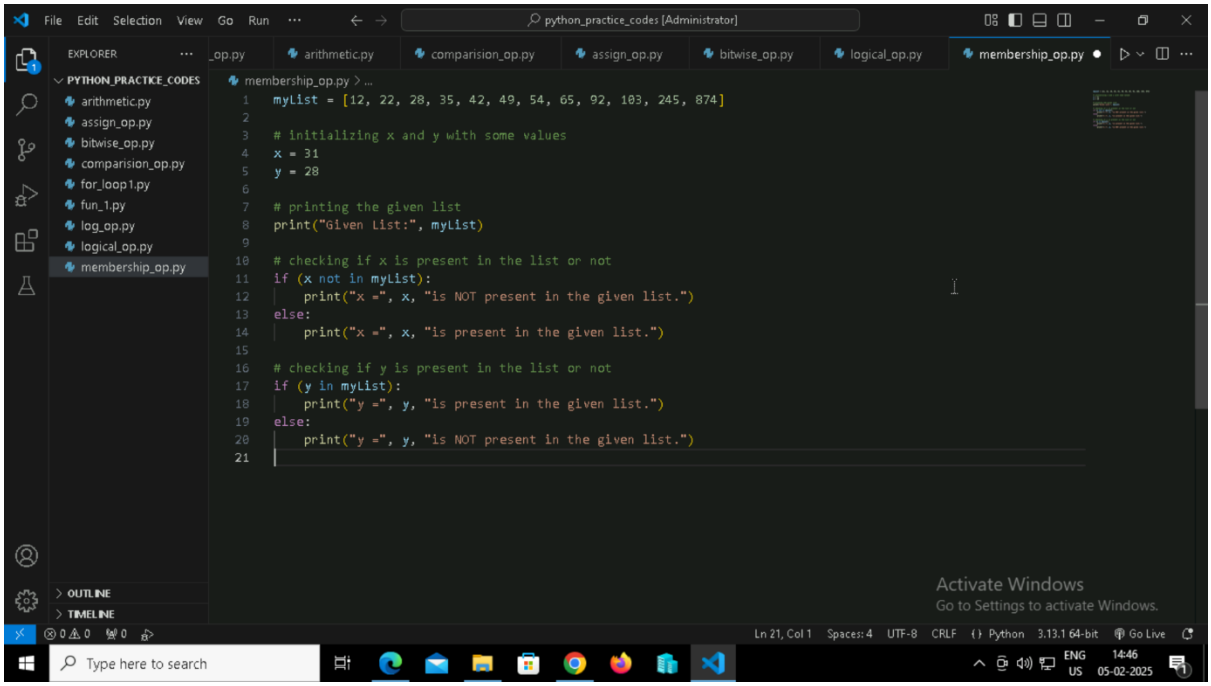


Output:

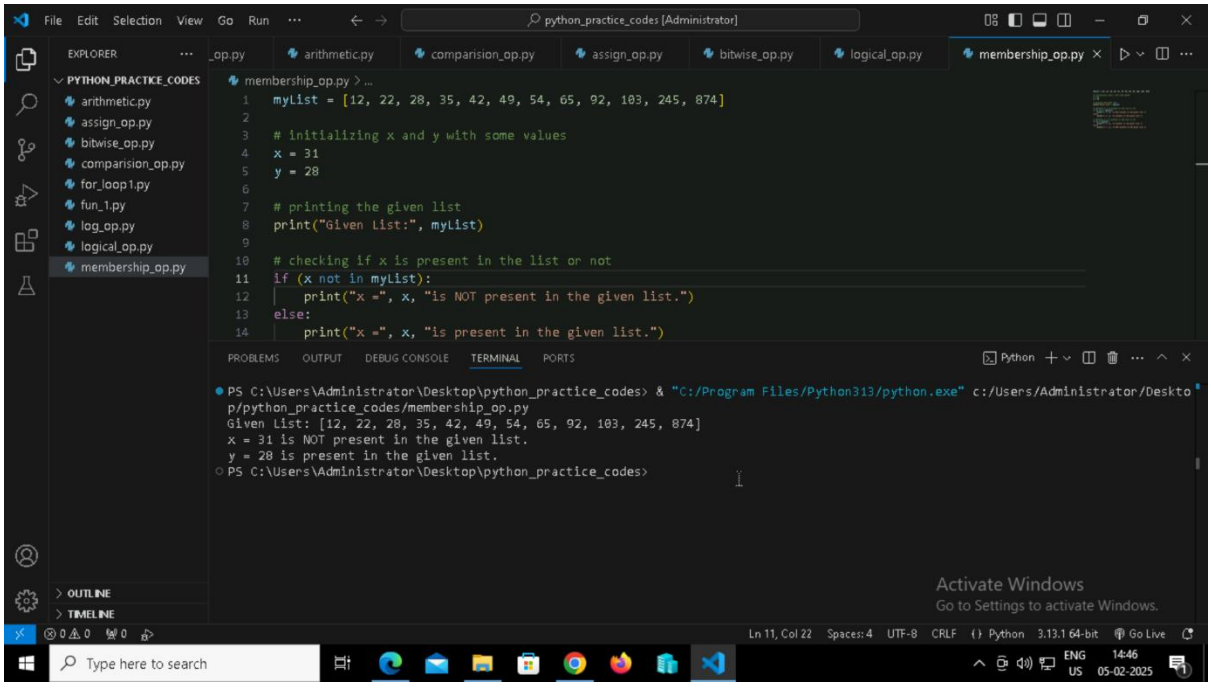


Membership Operators

Code:

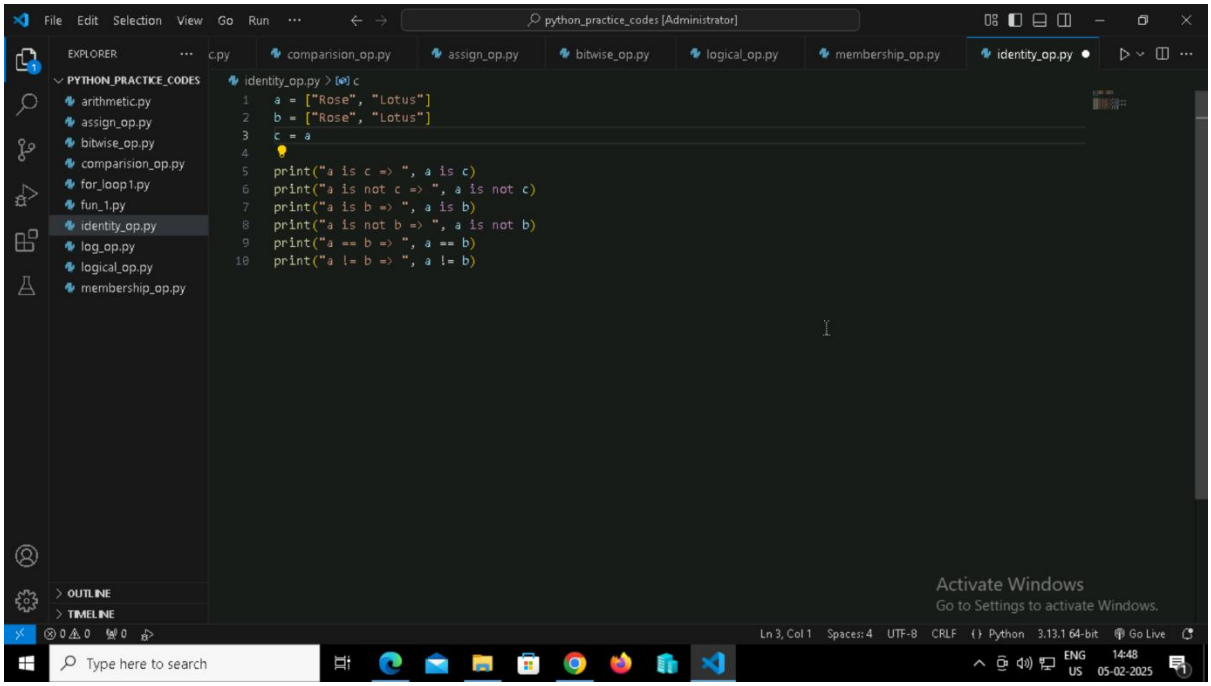


Output:

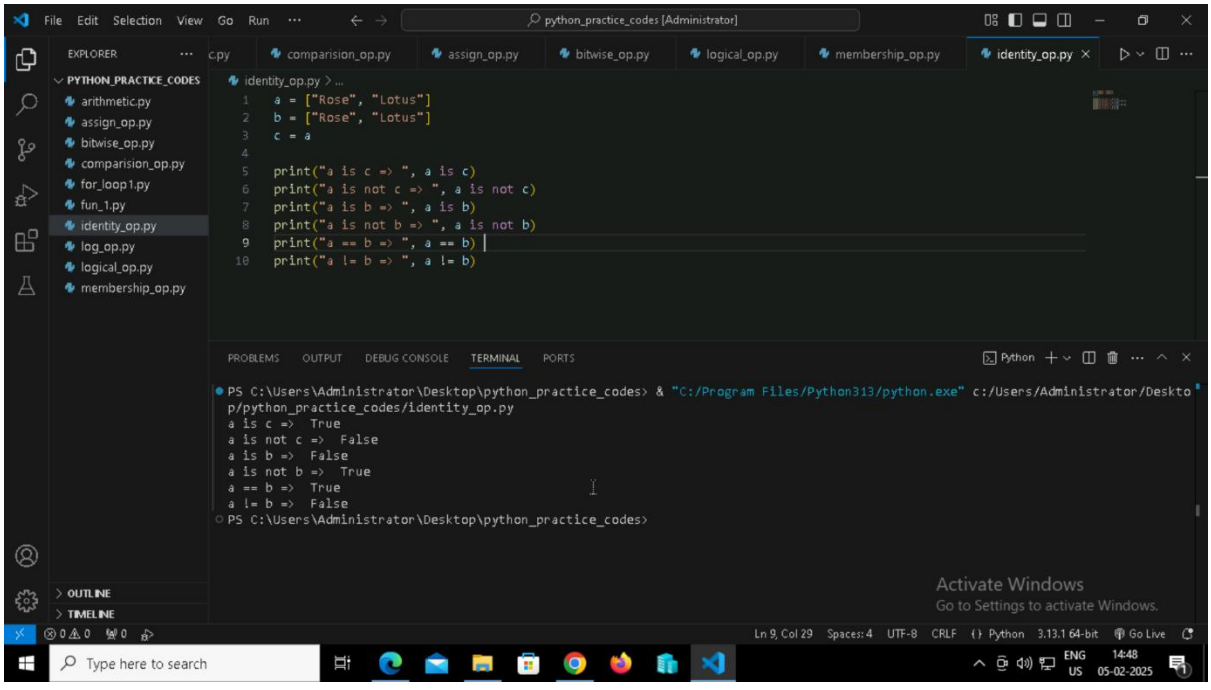


Identity Operators

Code:

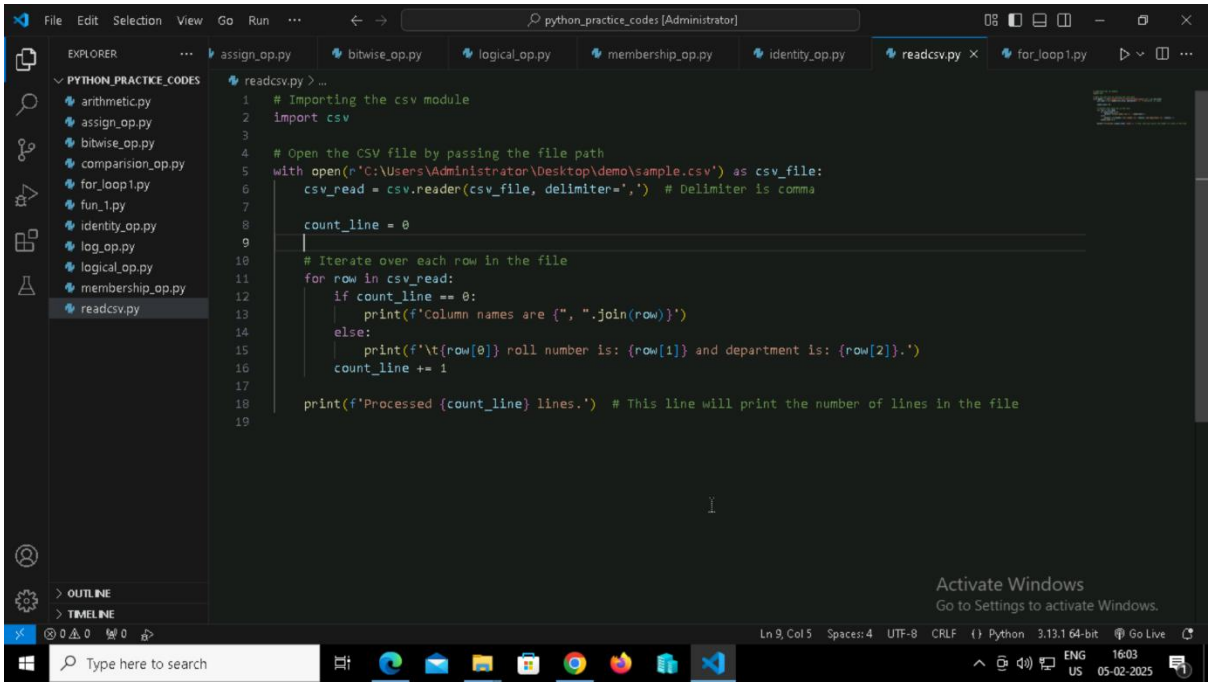


Output:

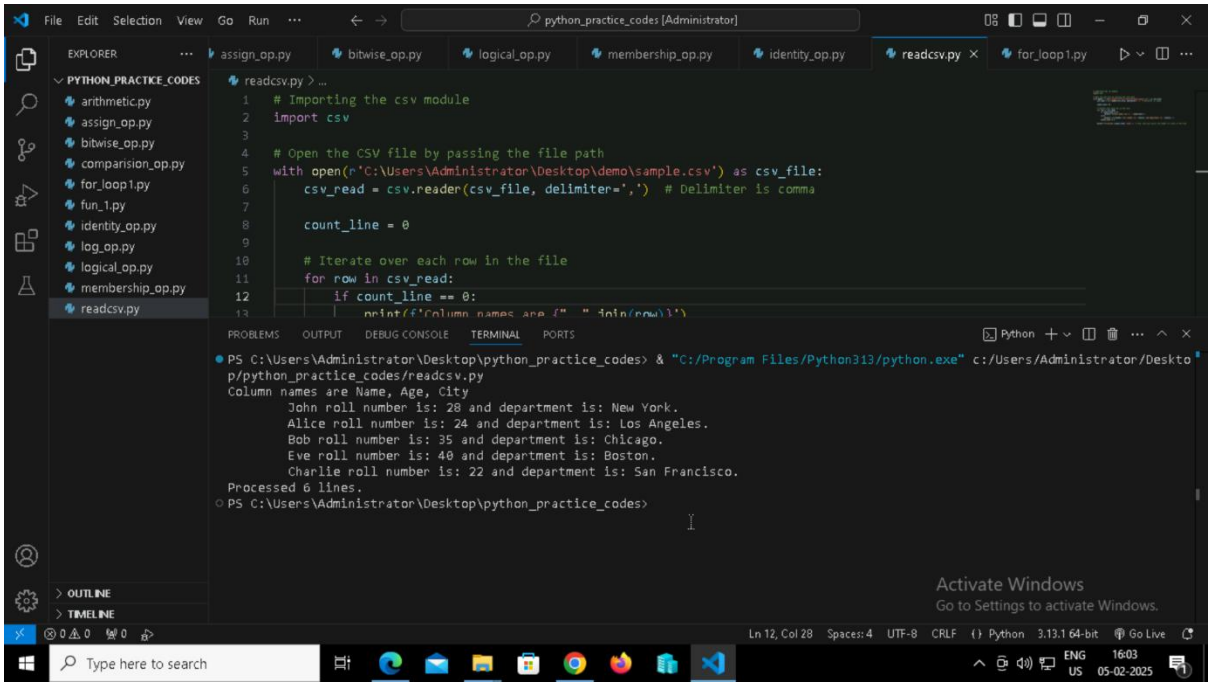


Read a csv file :

Code :

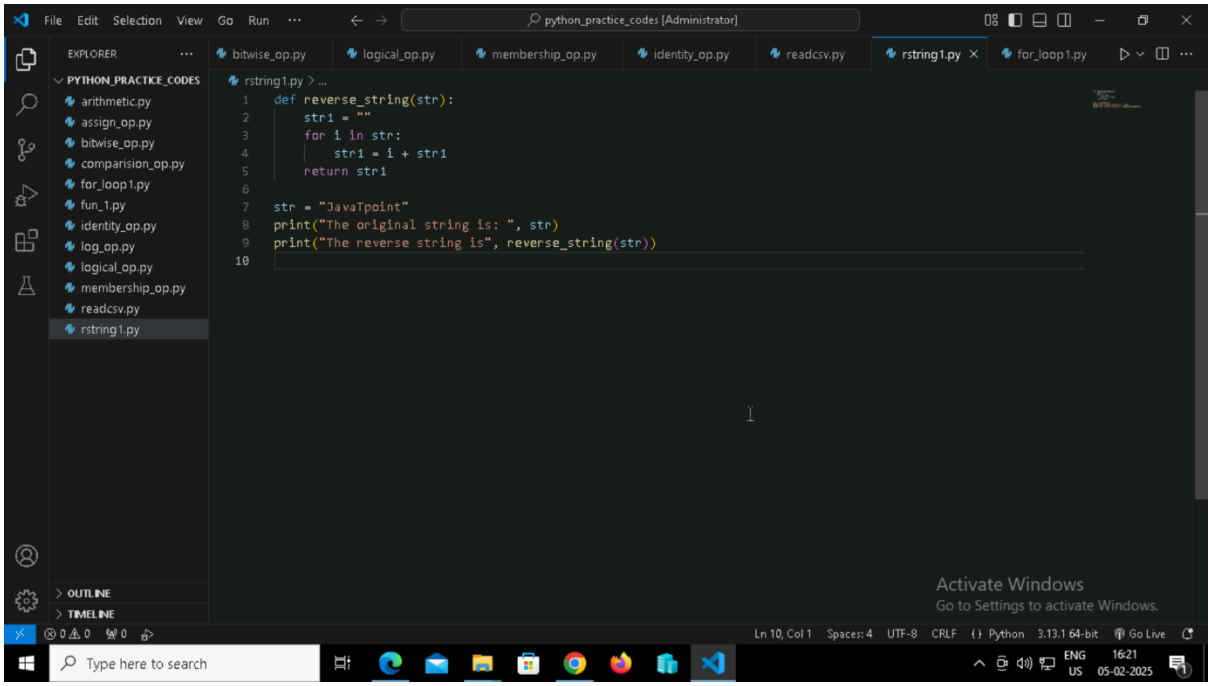


Output:

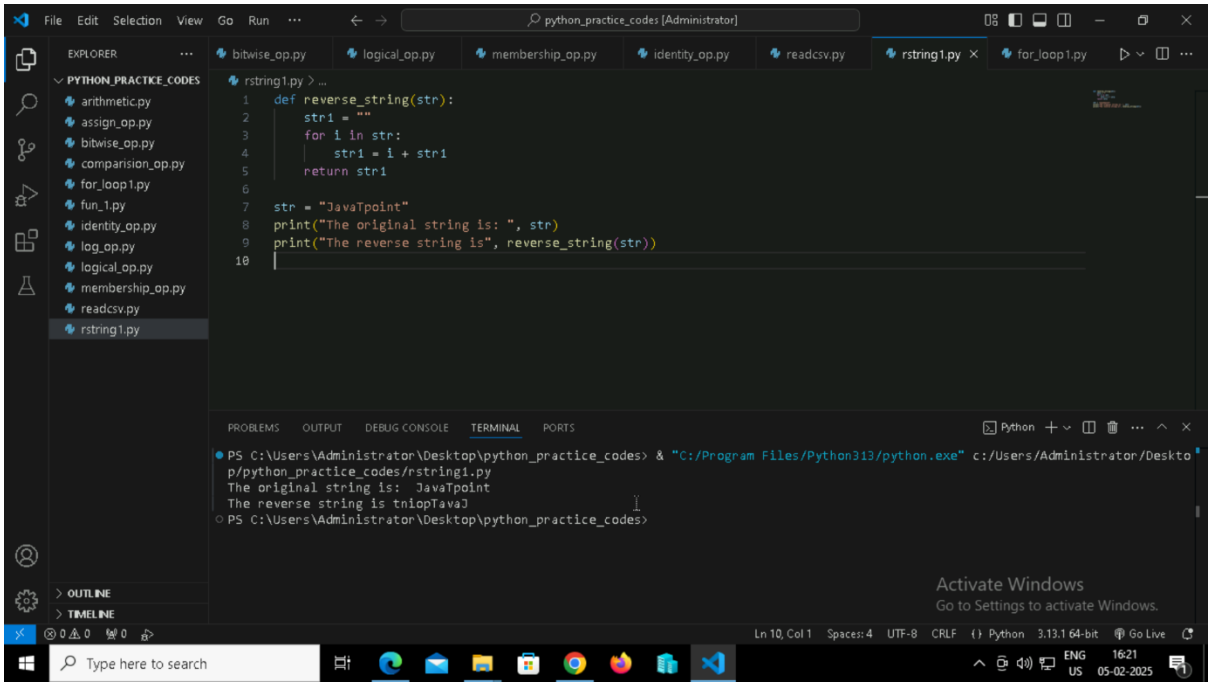


reverse the given string using for loop:

code:

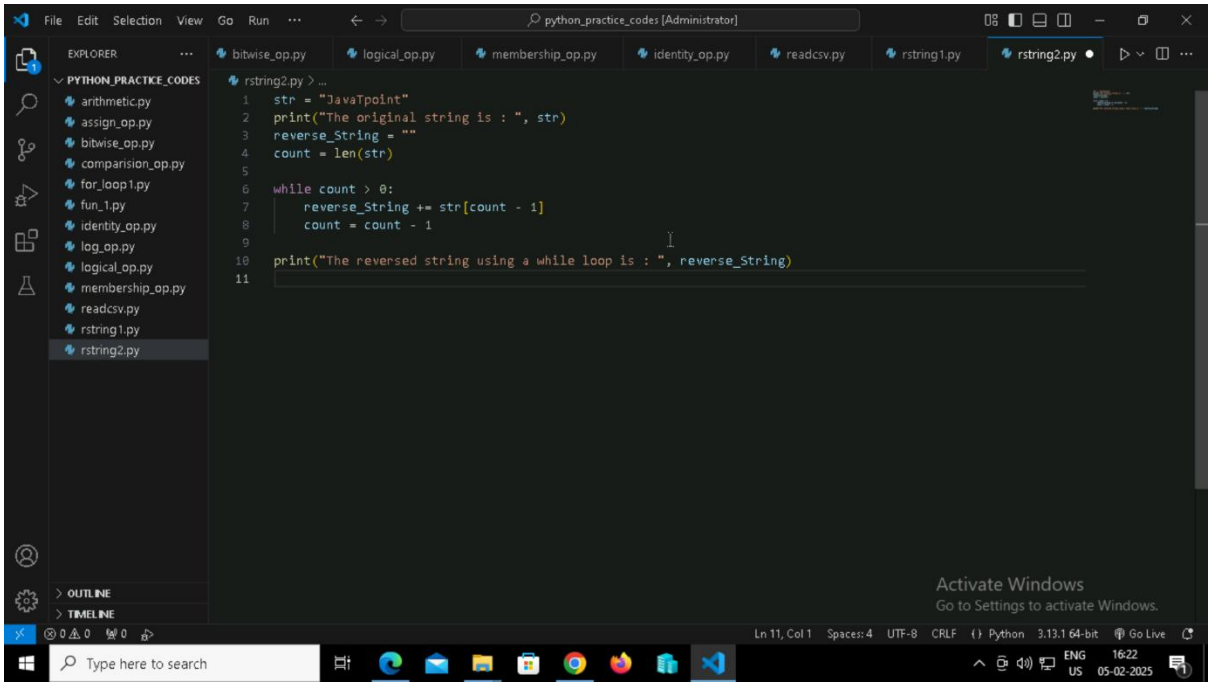


Output:

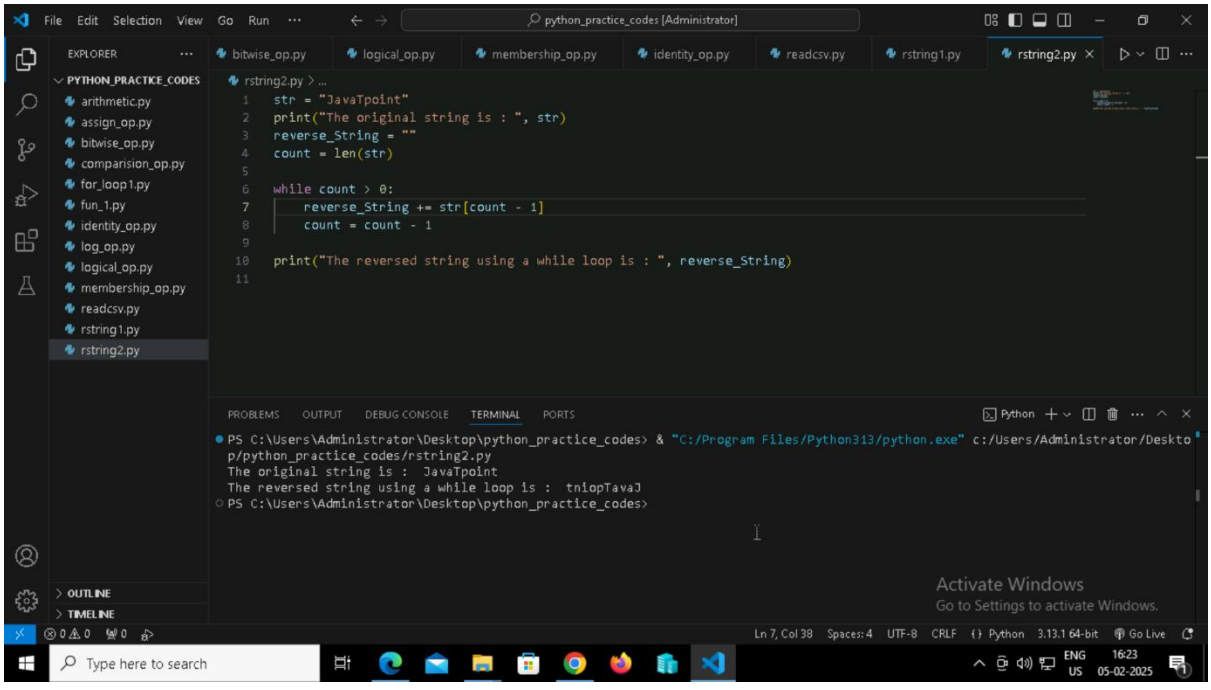


reverse a string using a while loop:

code:

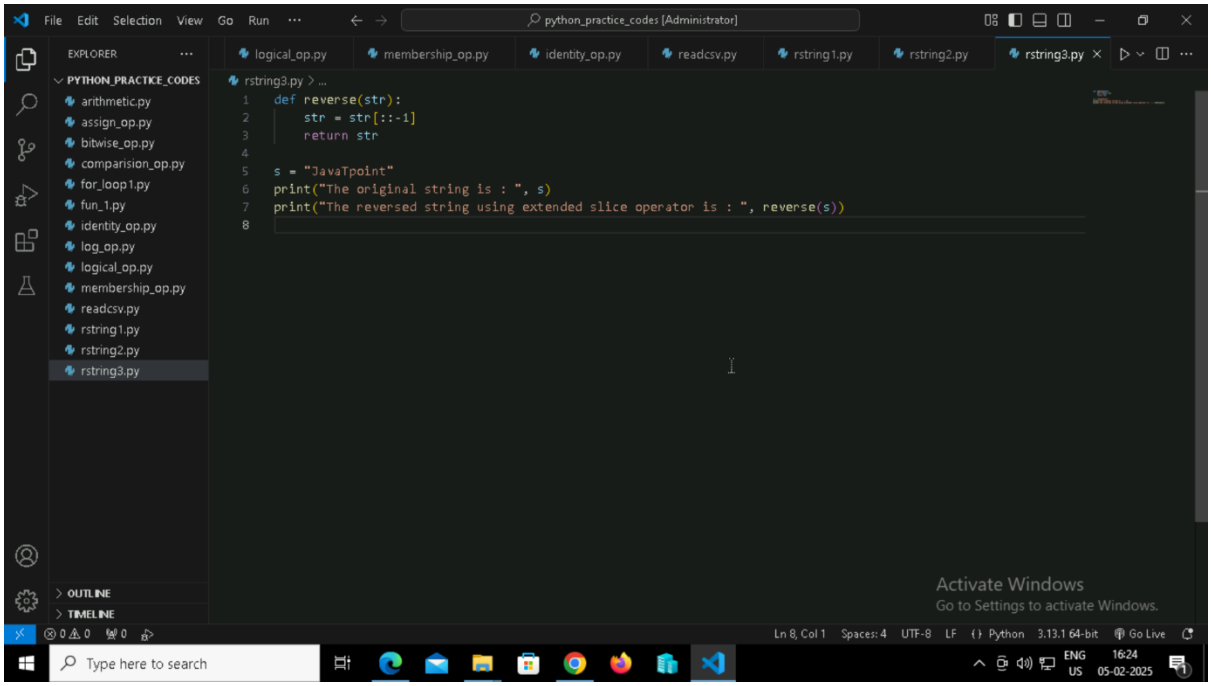


Output:

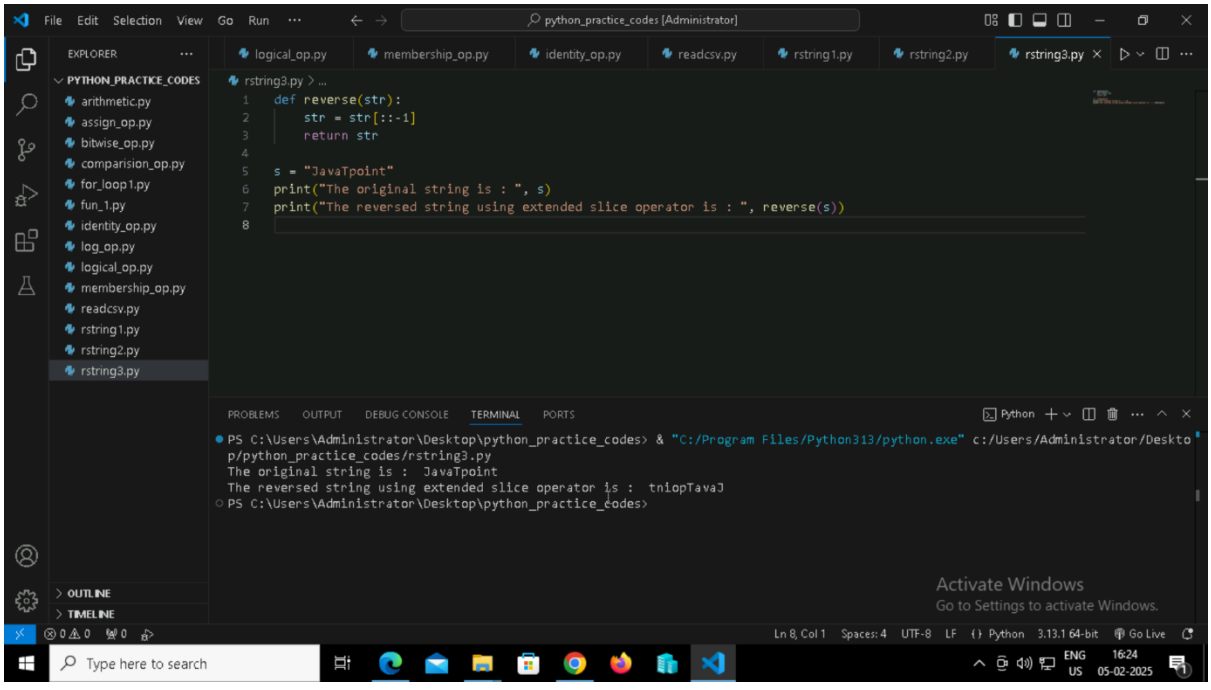


reverse the given string using the extended slice operator:

code:

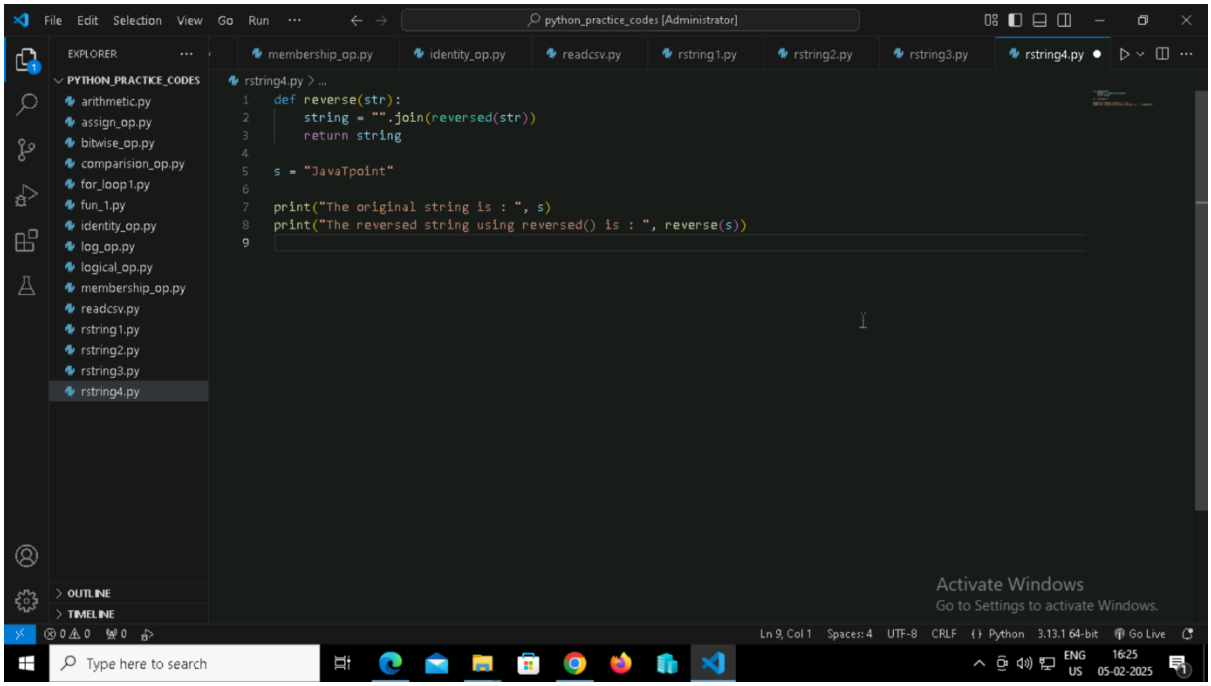


Output:

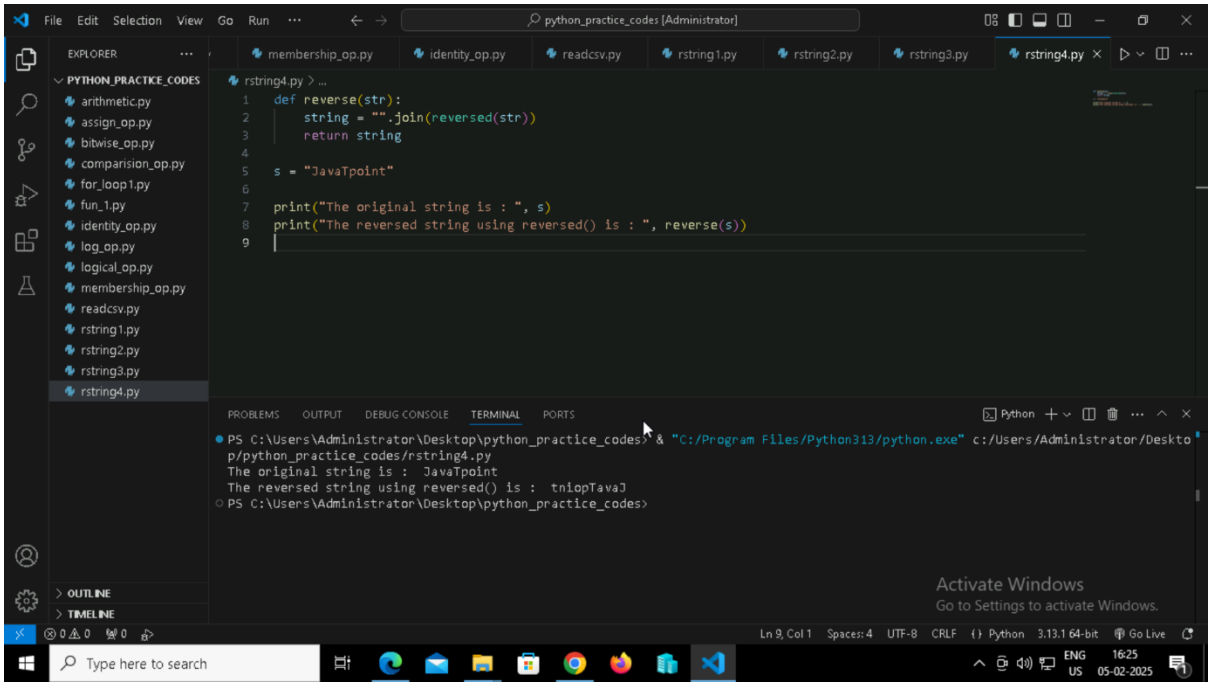


Using reverse function with join :

Code:

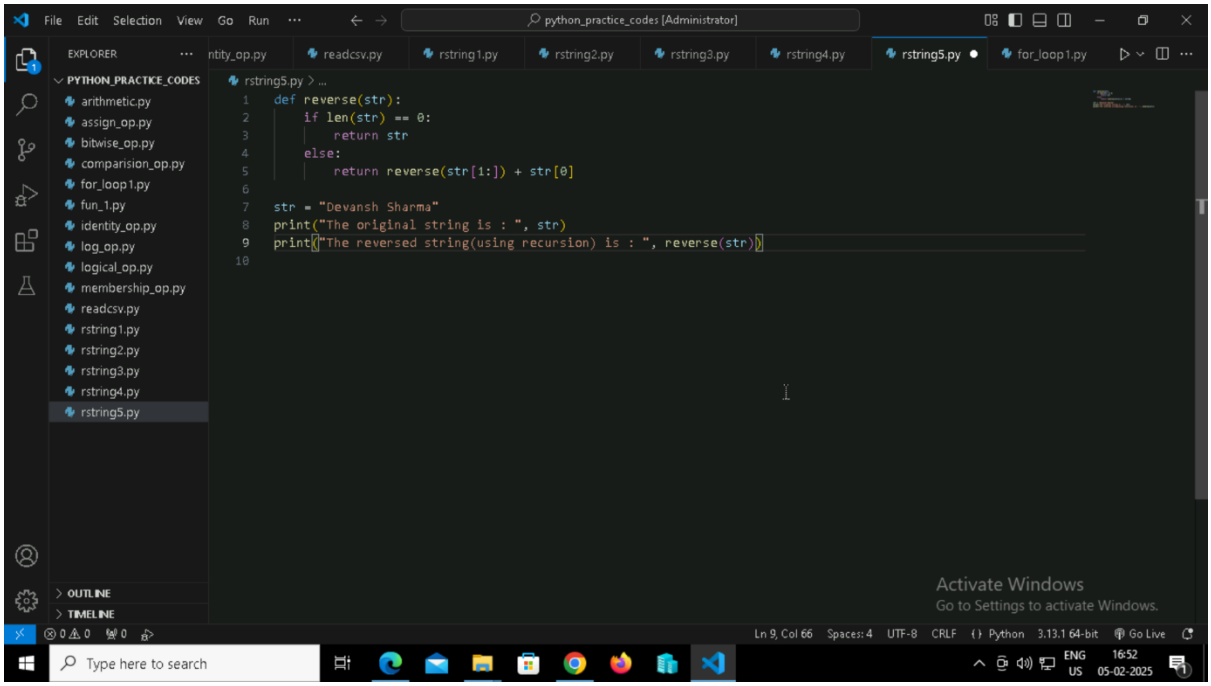


Output:

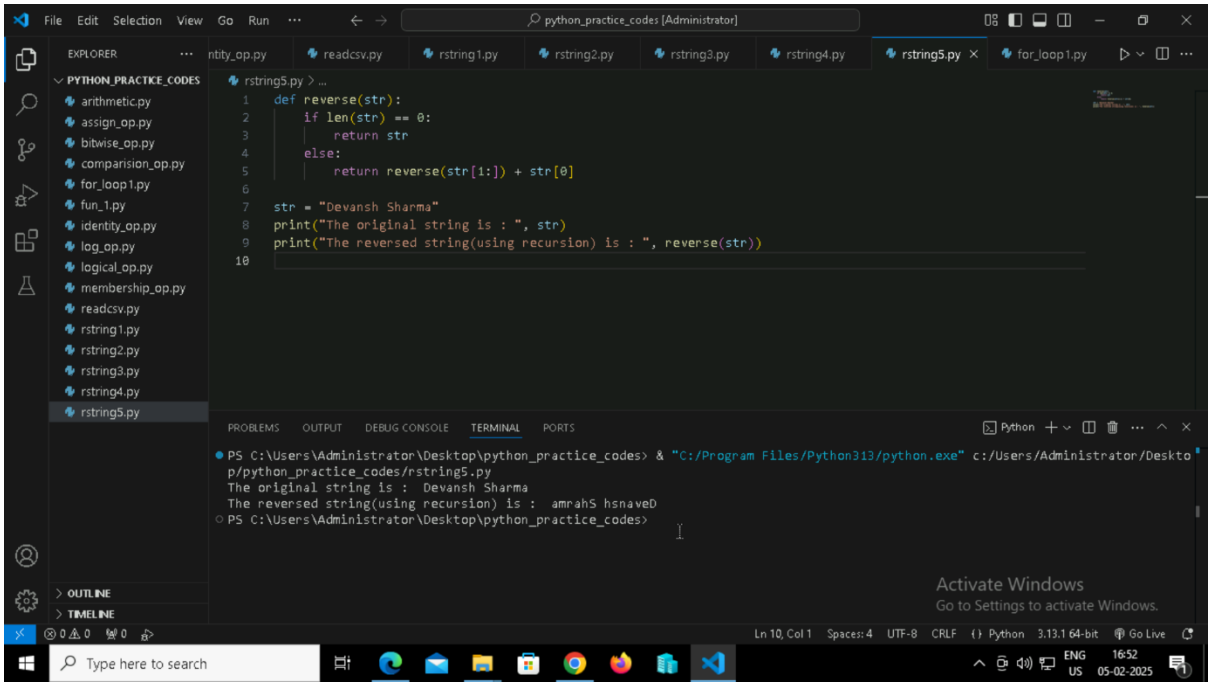


Using recursion():

Code:



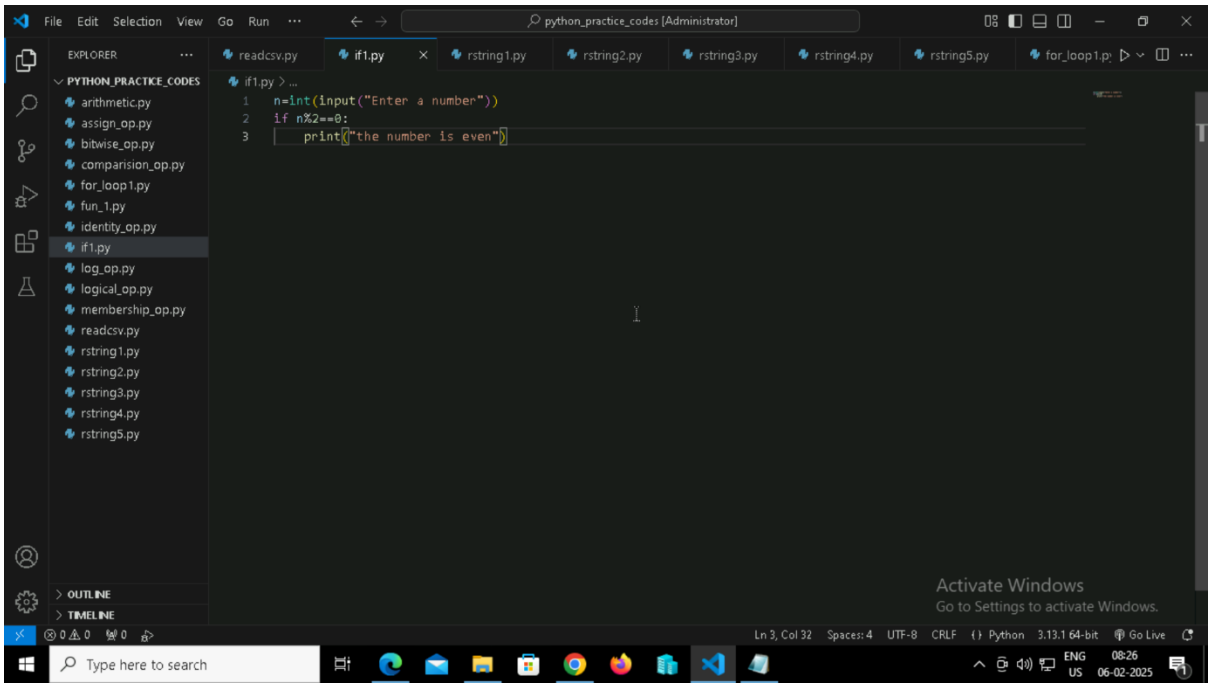
Output:



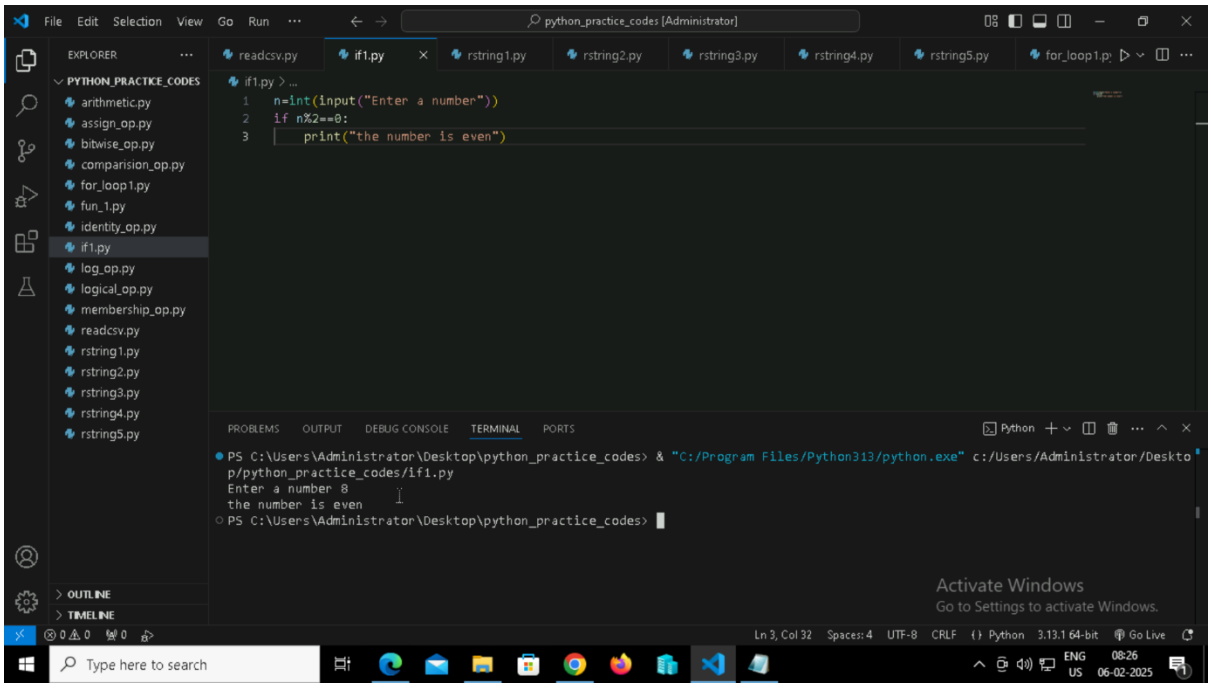
If condition:

Simple Python program to understand the if statement

Code:

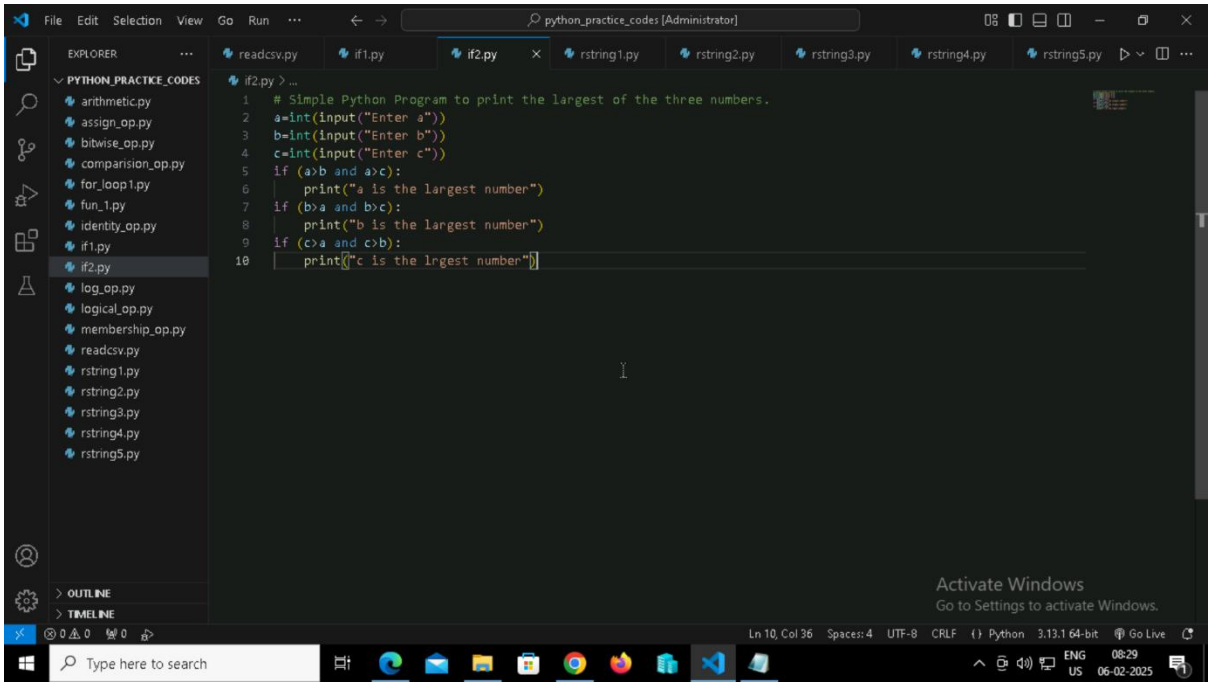


Output:

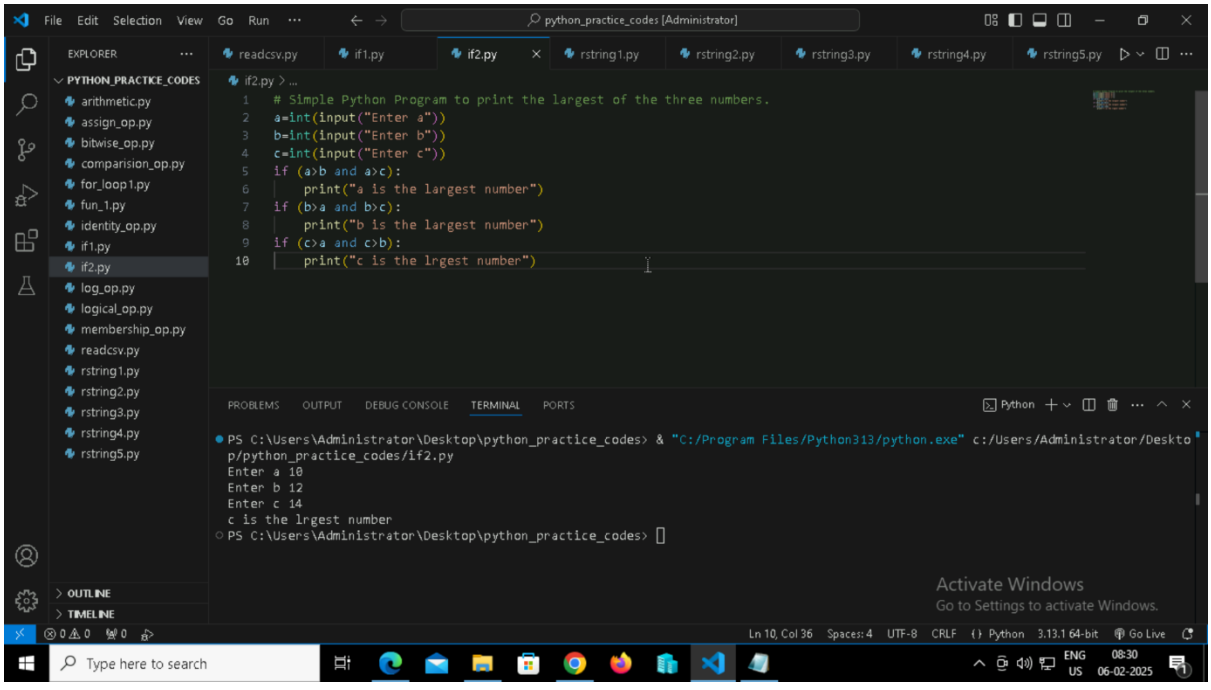


Program to print the largest of the three numbers.

Code:



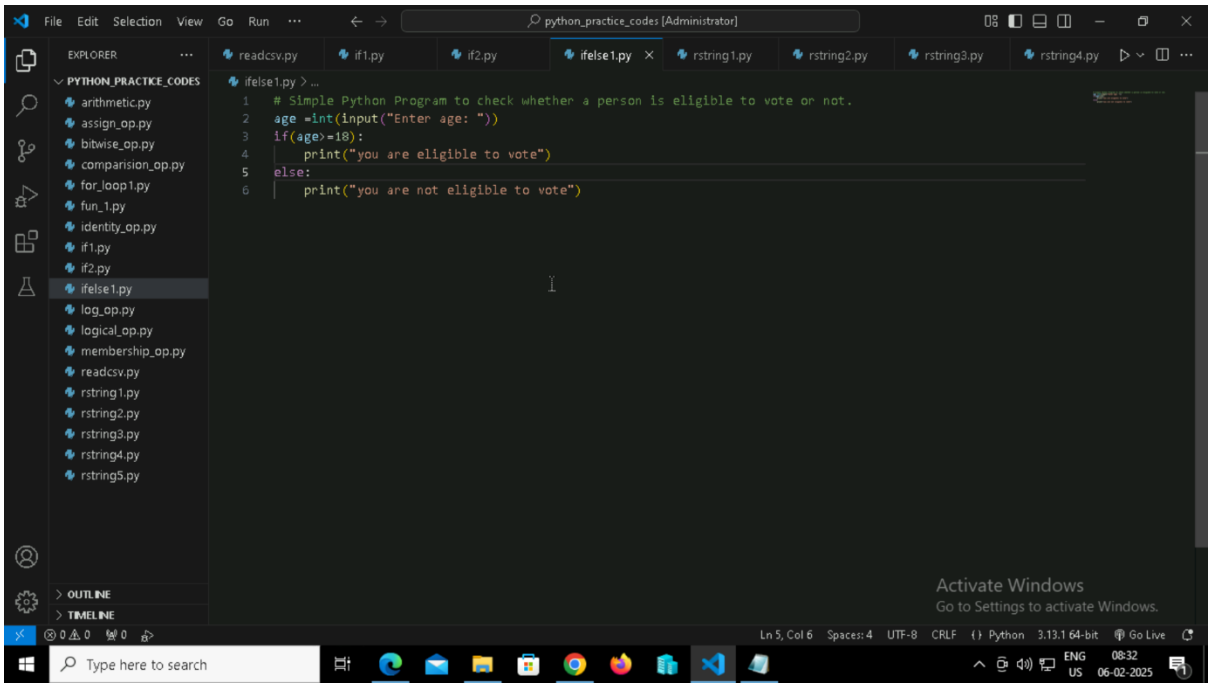
Output:



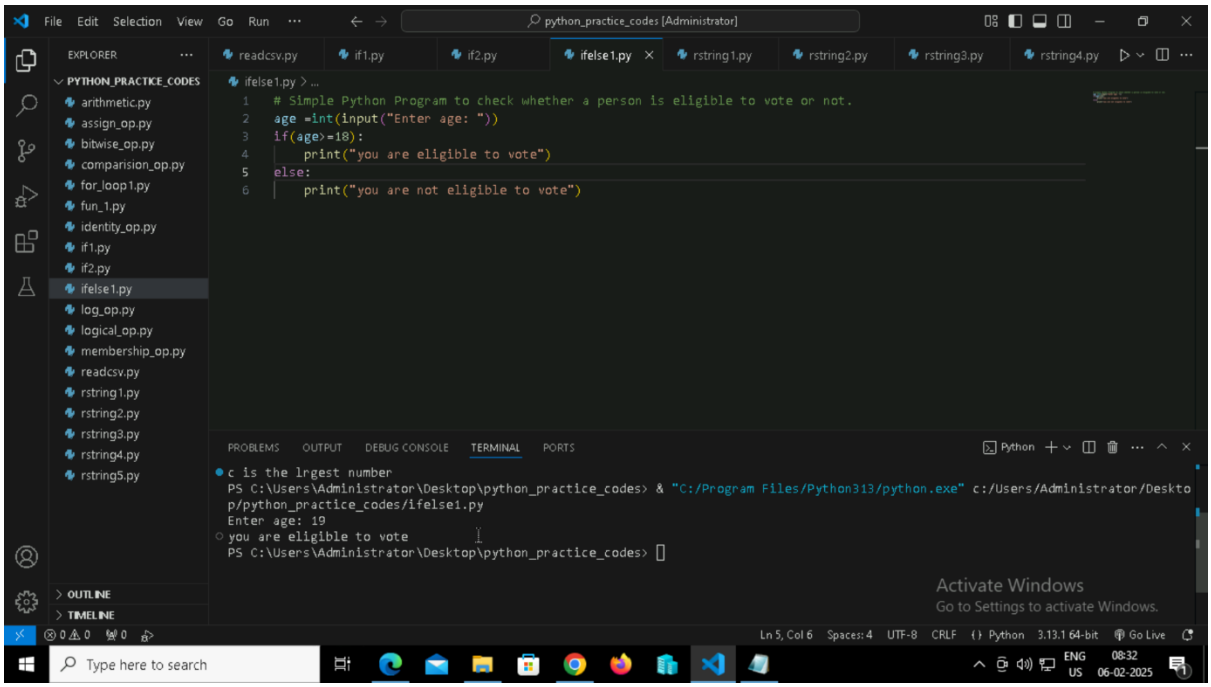
If Else:

Program to check whether a person is eligible to vote or not.

Code:

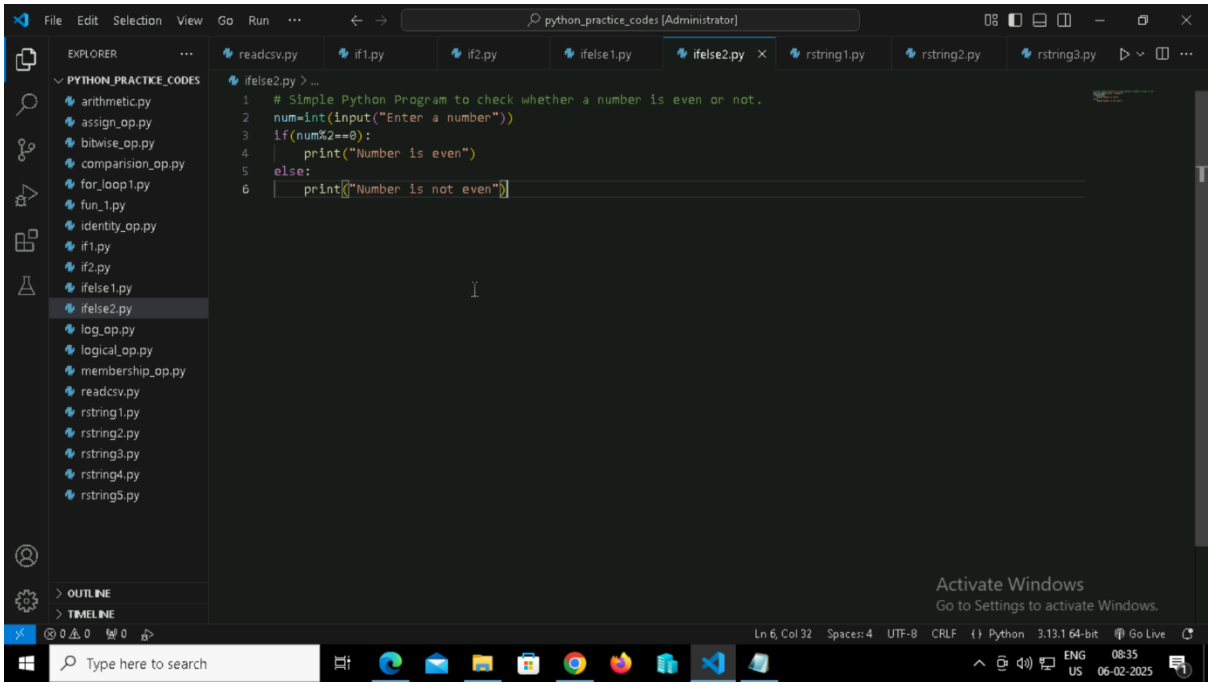


Output:

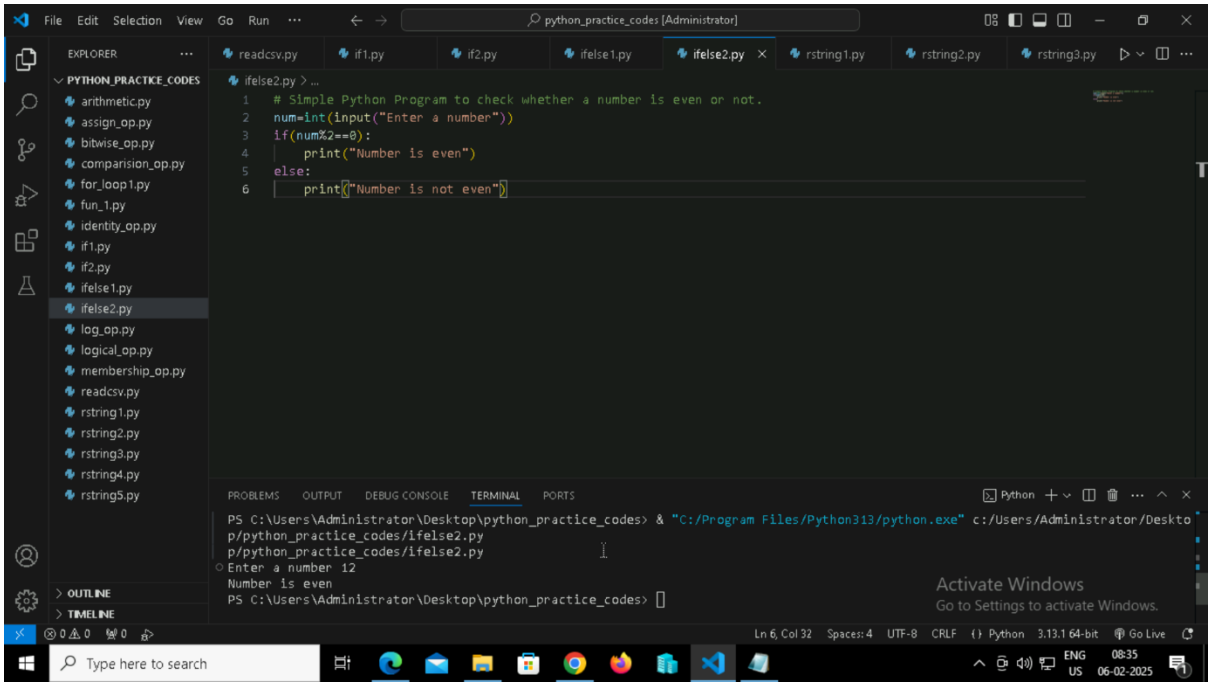


Program to check whether a number is even or not.

Code:



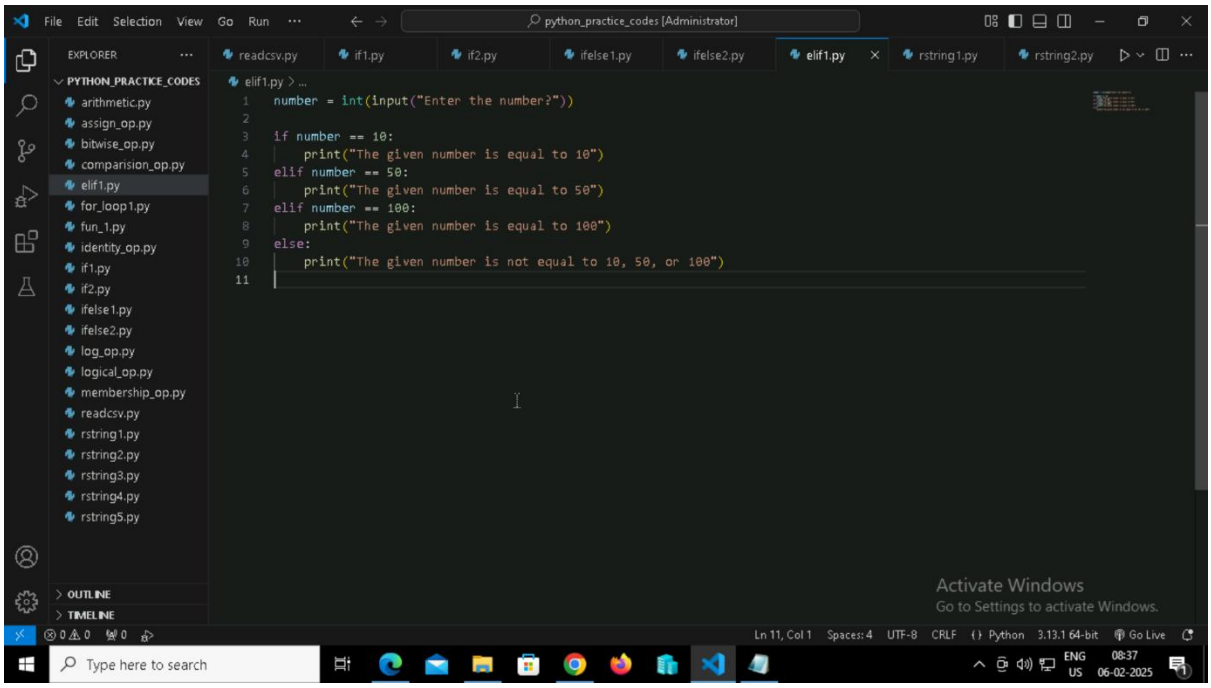
Output:



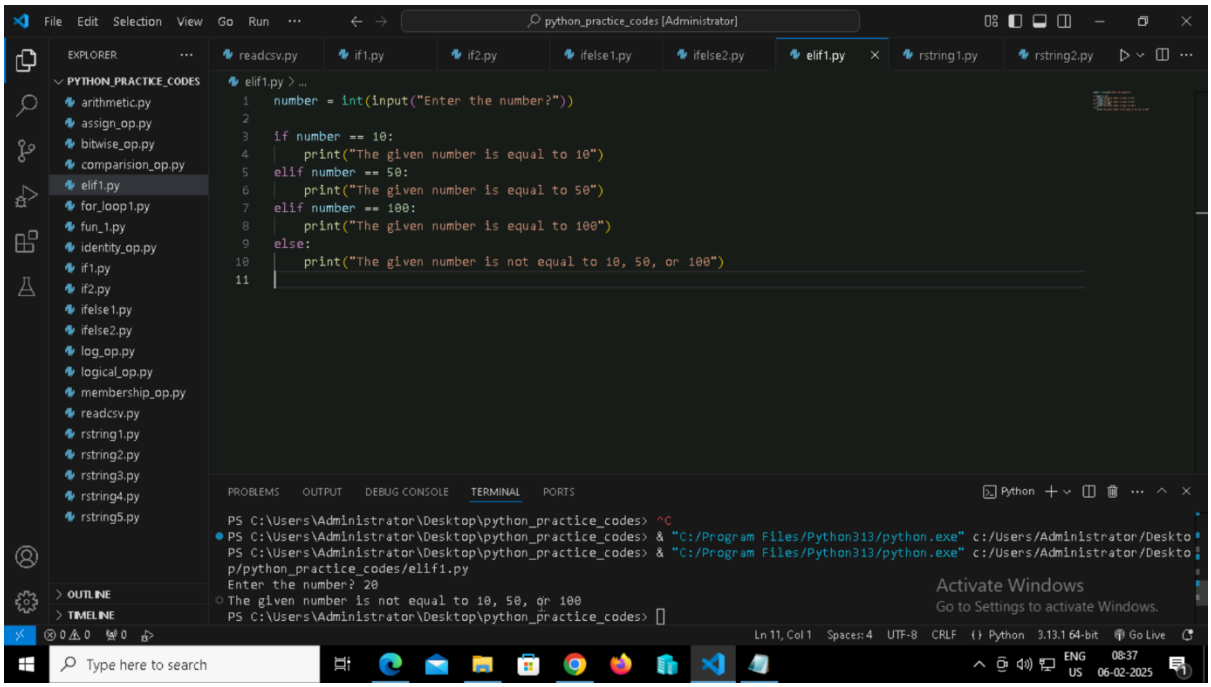
El if:

Simple Python program to understand elif statement

Code:

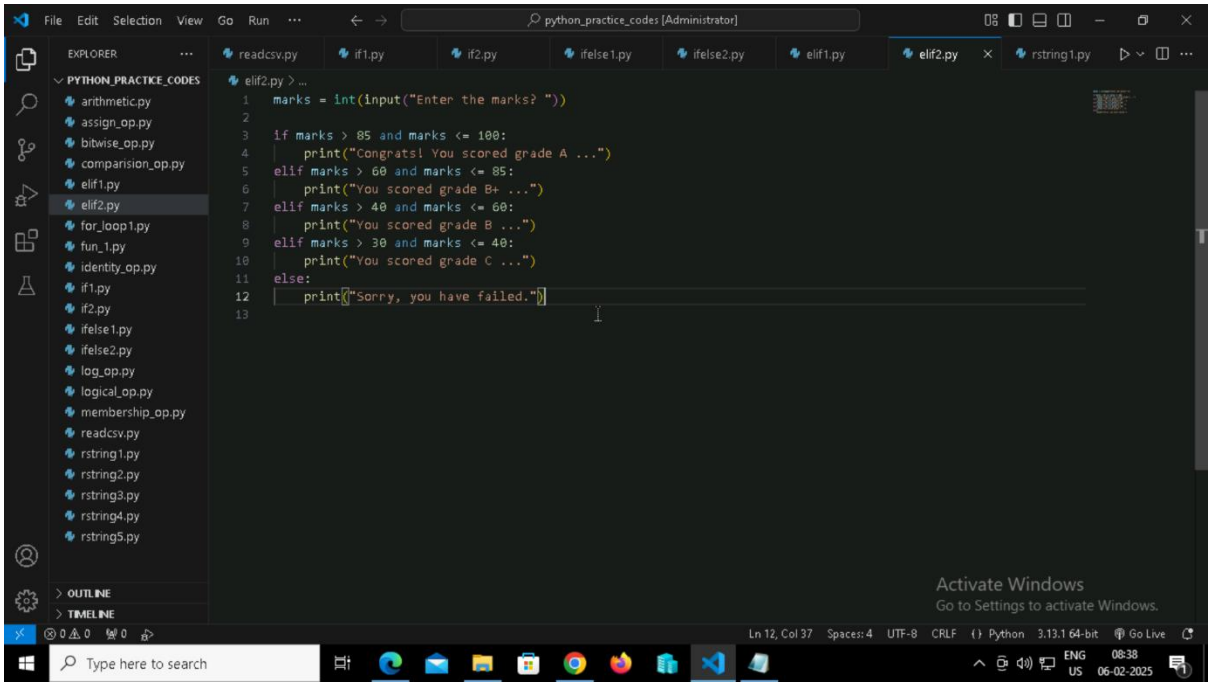


Output:

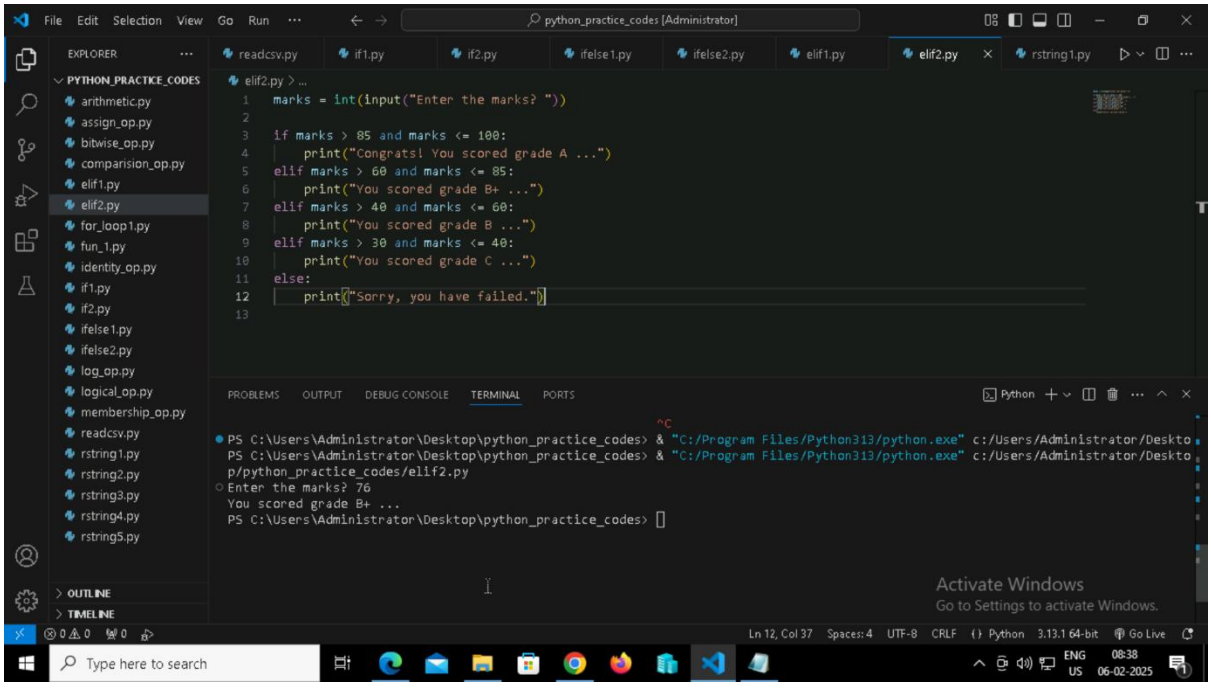


Program to calculate the grade

Code:



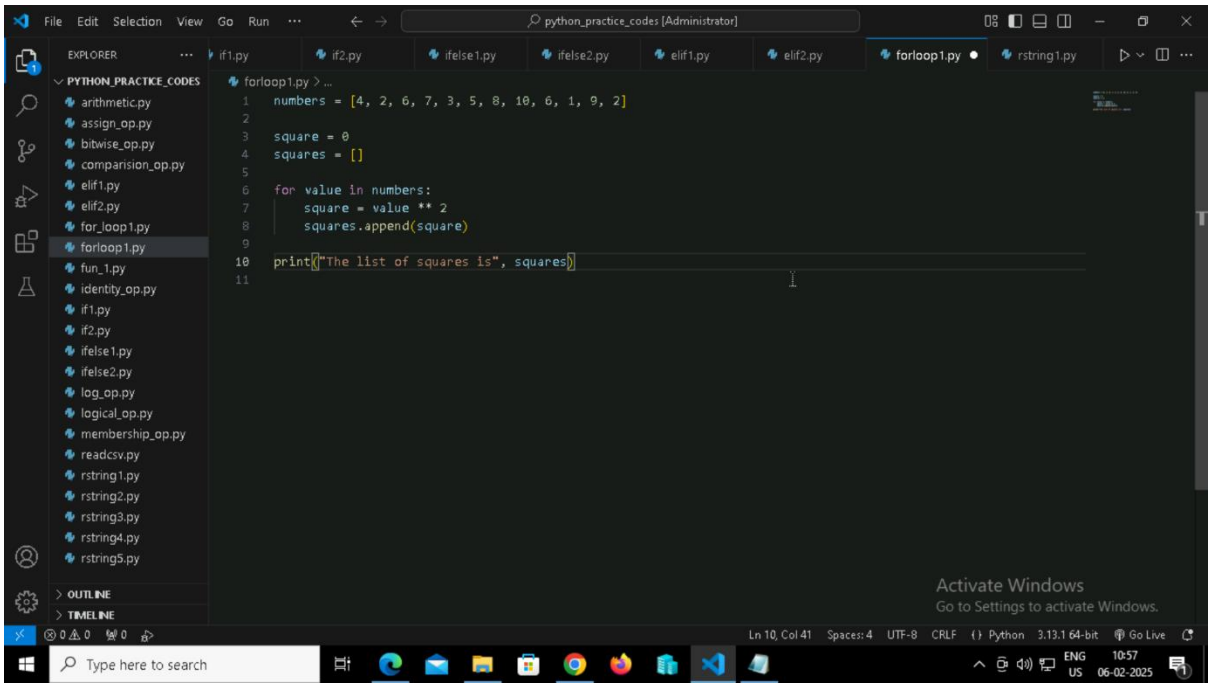
Output:



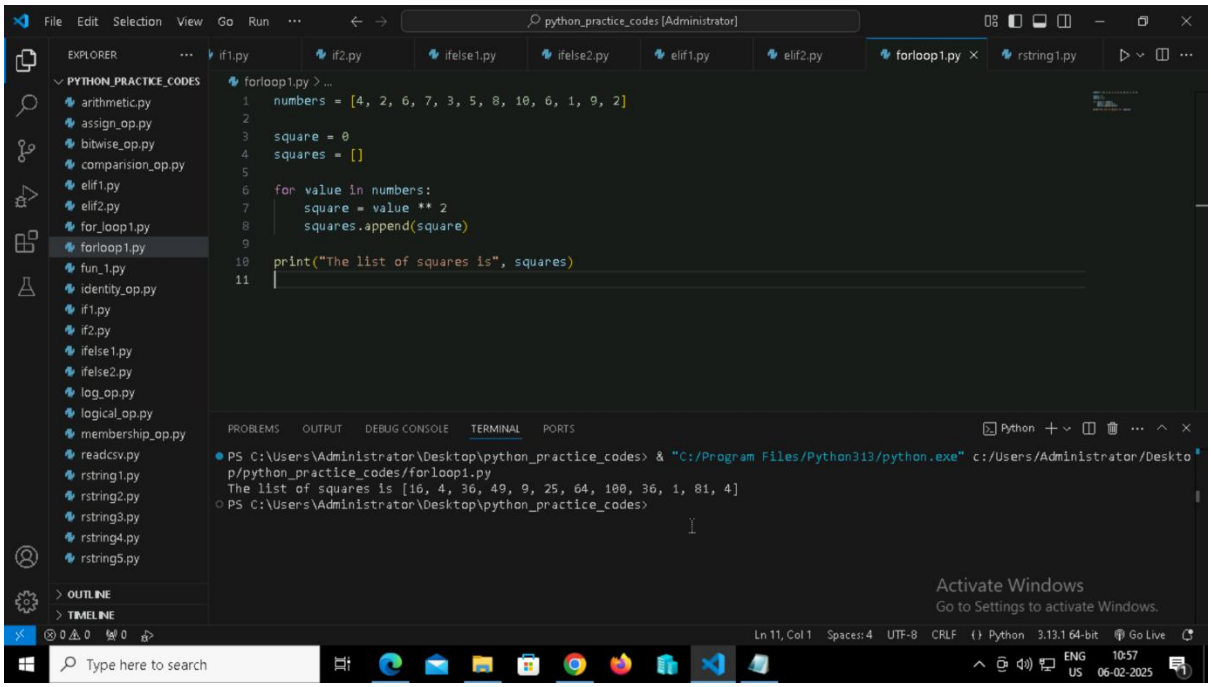
For Loop:

Python program to show how the for loop works

Code:

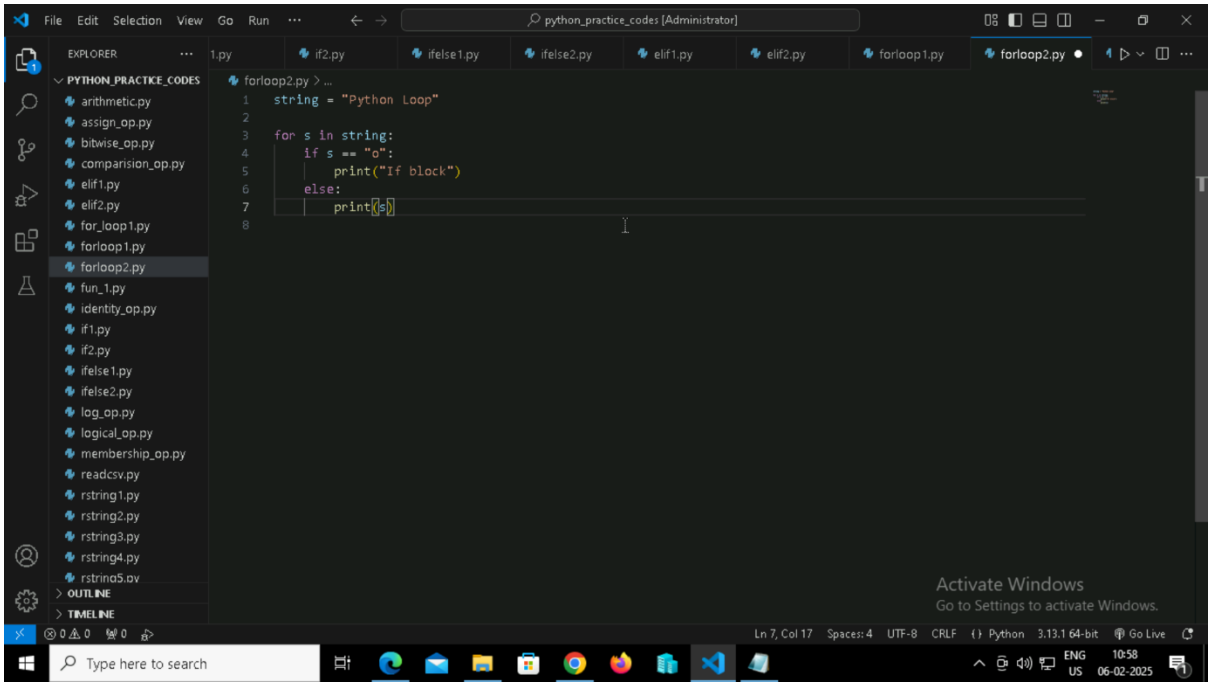


Output:

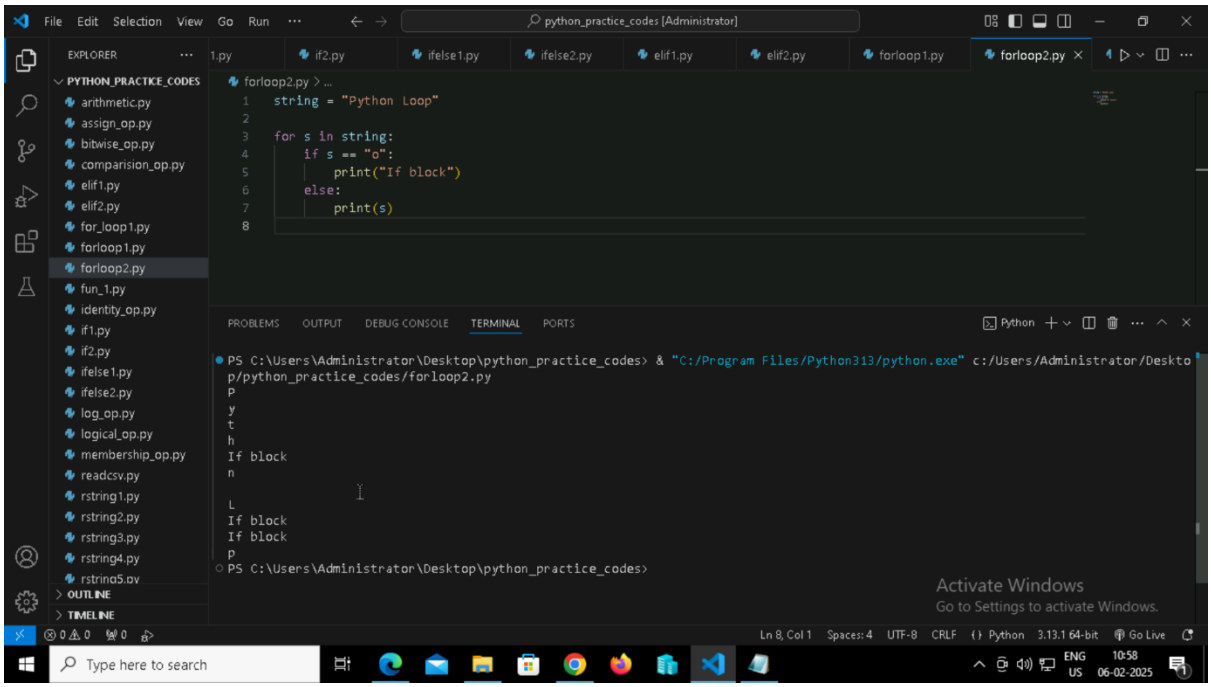


Python program to show how if-else statements work inside for:

Code:

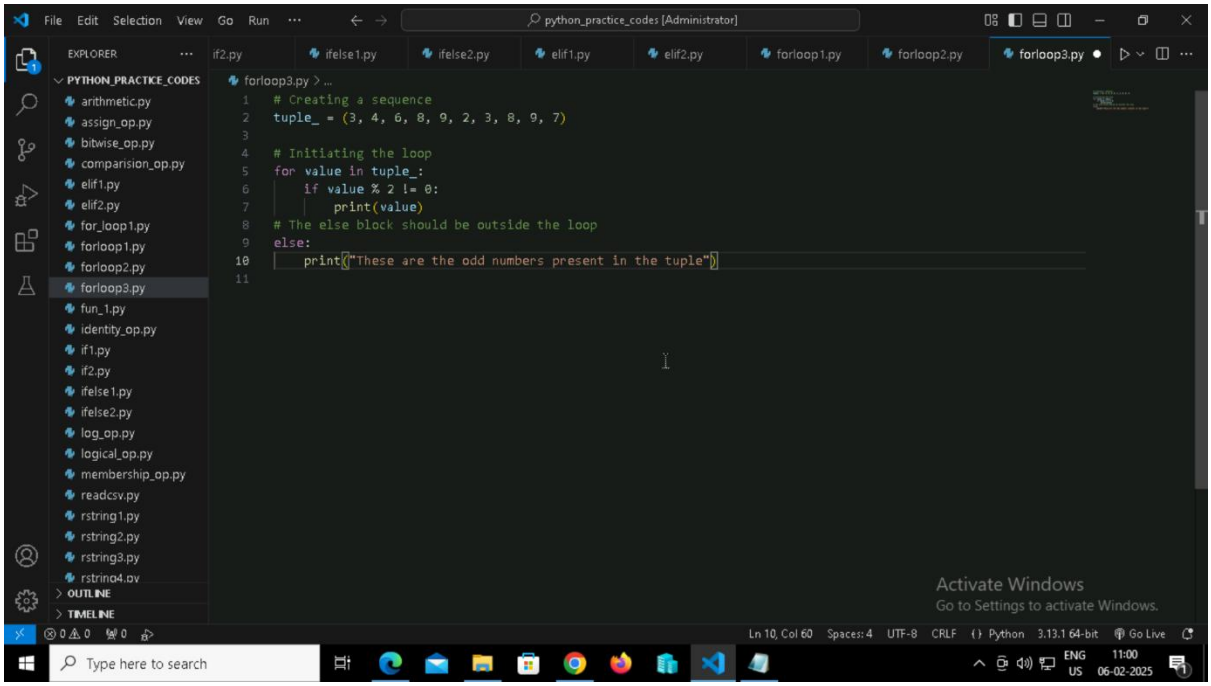


Output:

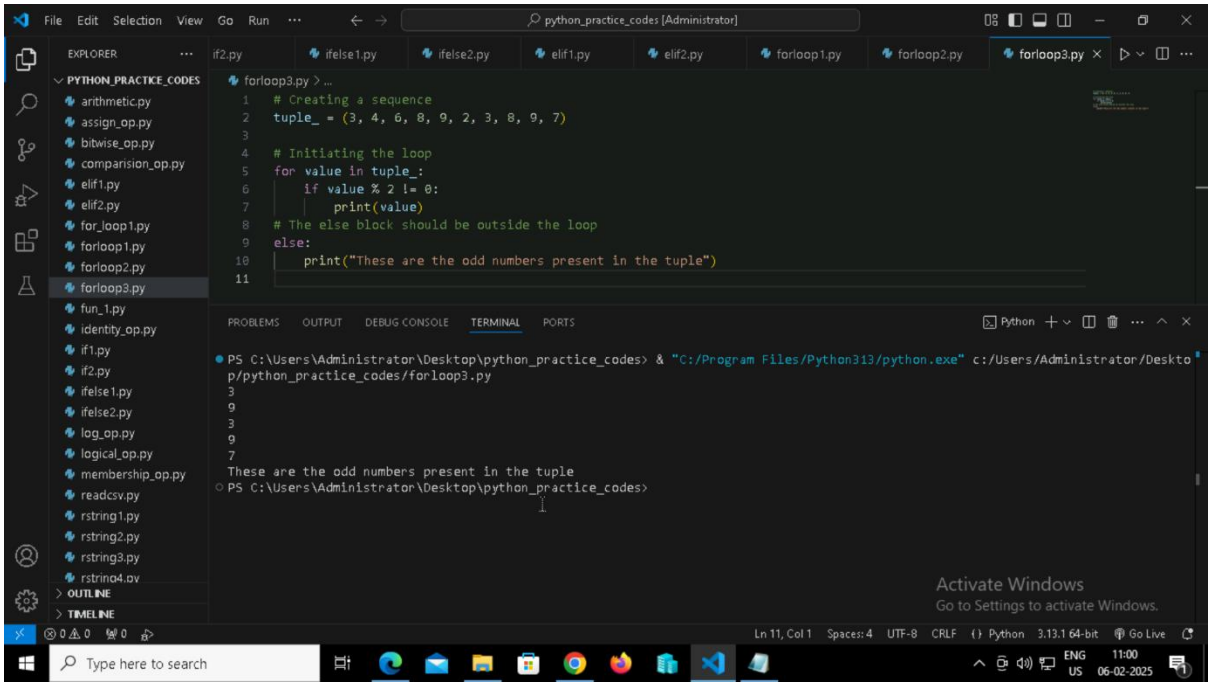


Python program to show how to use else statement with for loop

Code:

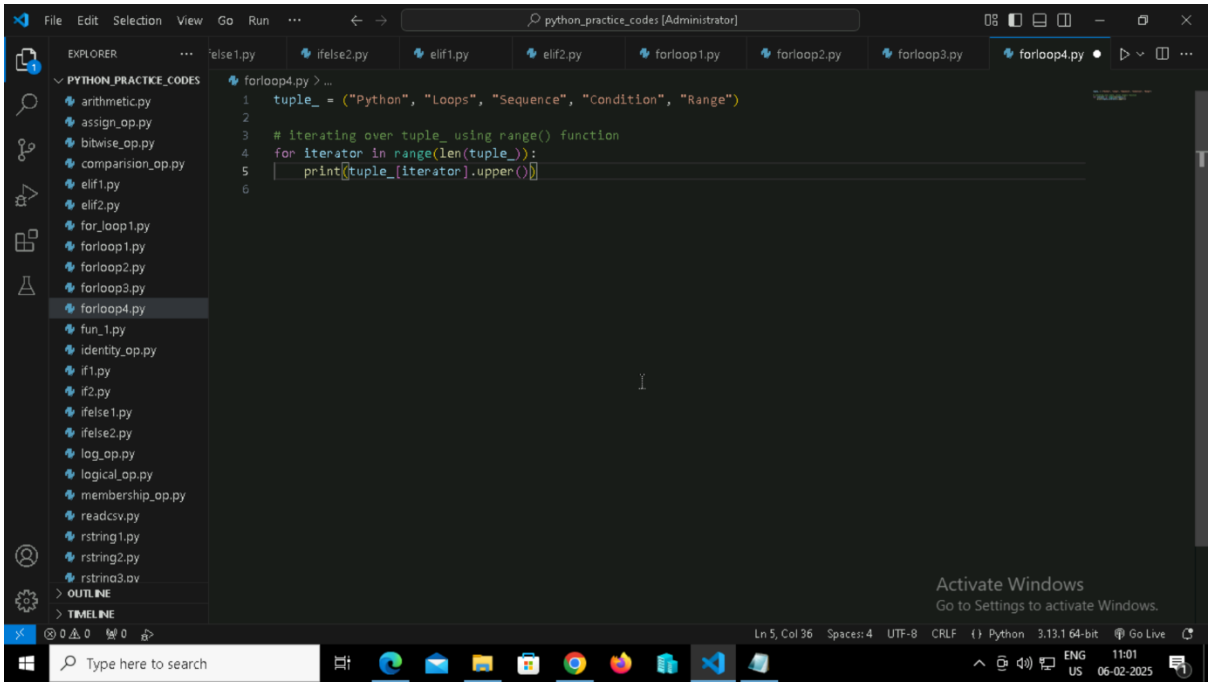


Output:

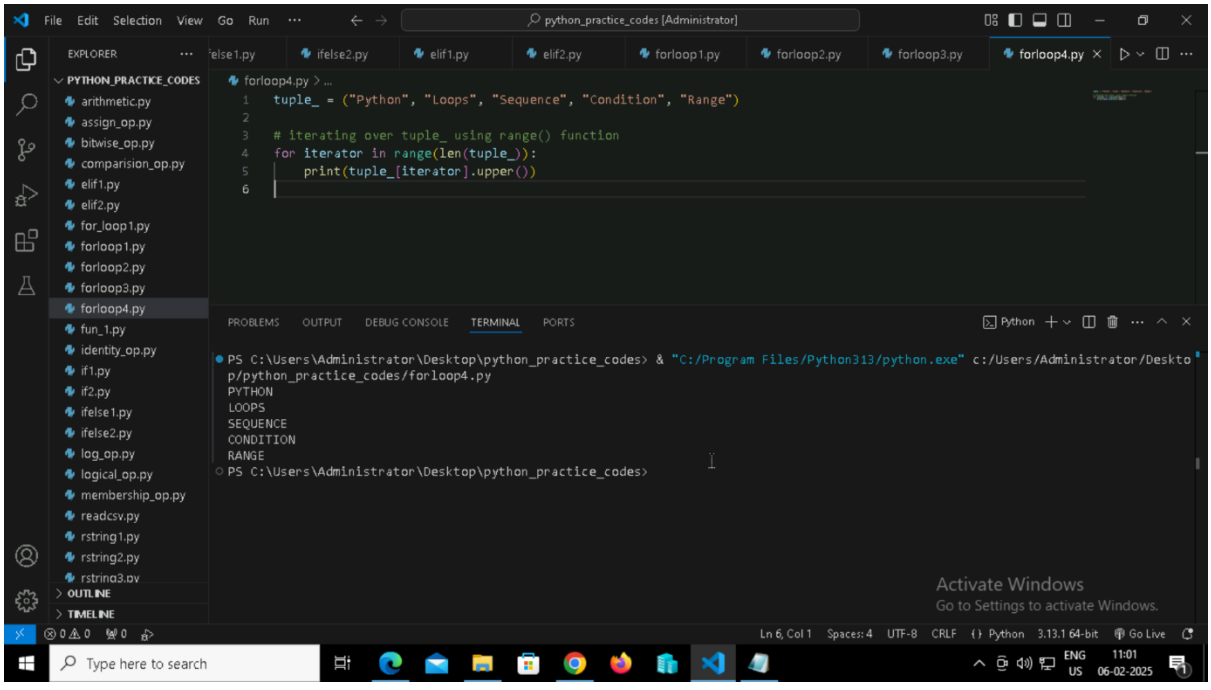


Python program to iterate over a sequence with the help of indexing

Code:



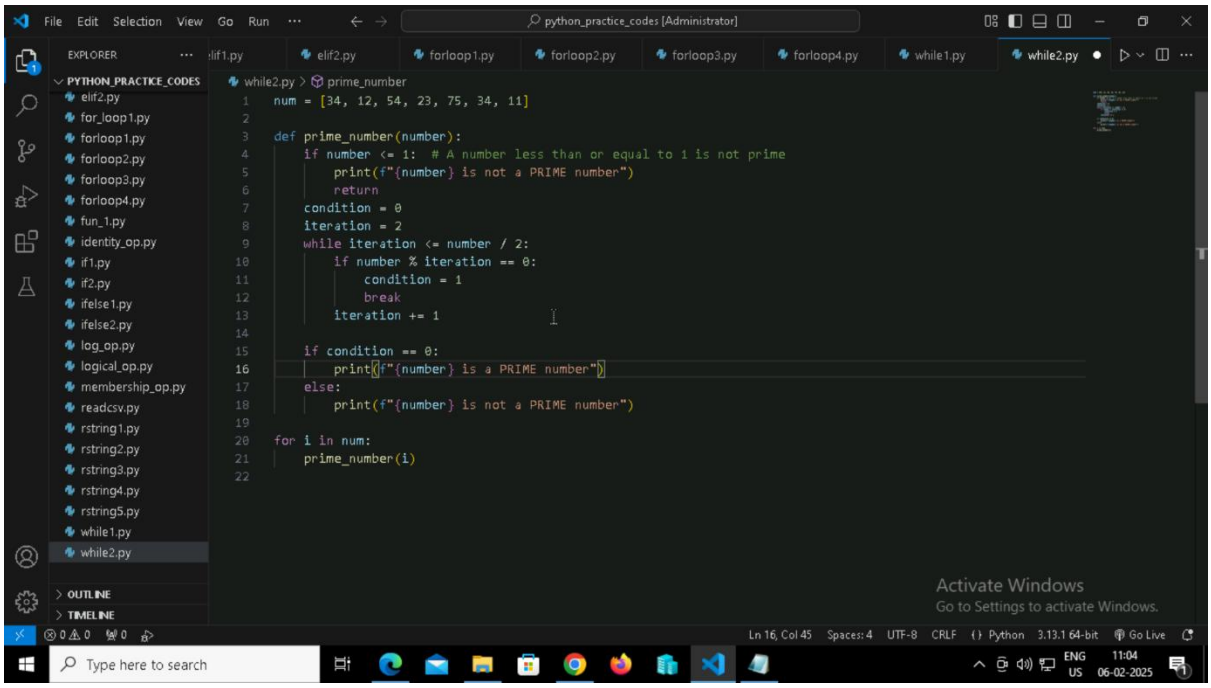
Output:



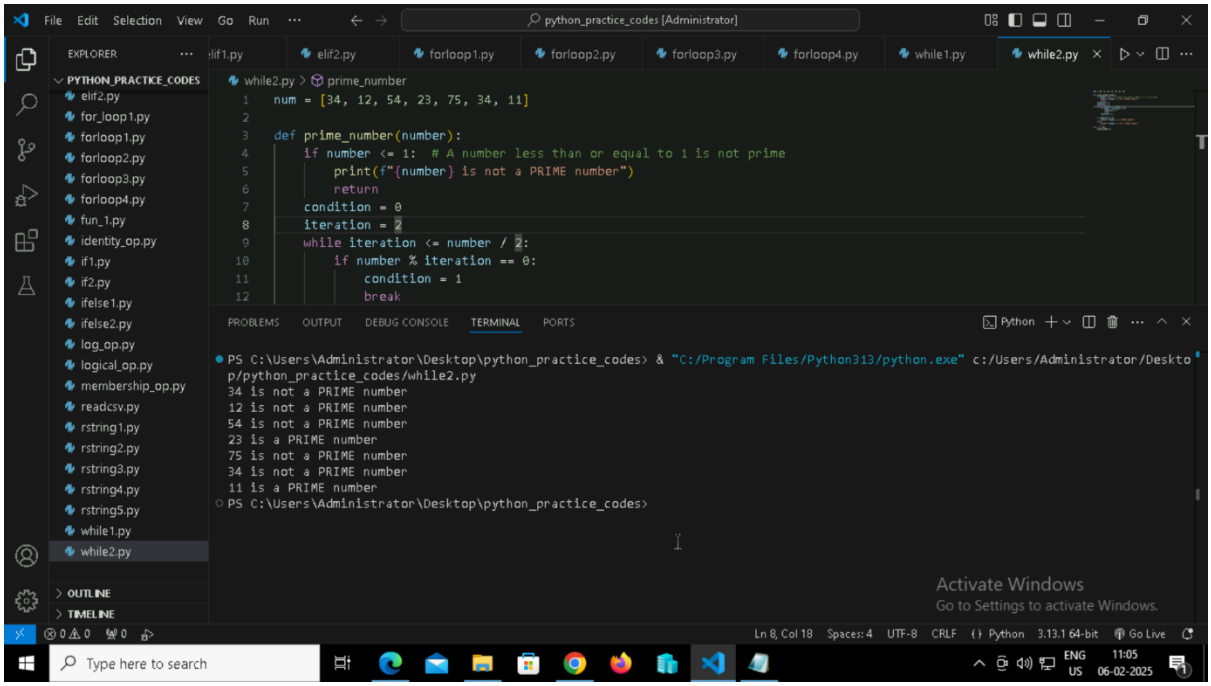
While loop:

Prime number with while loop

Code:

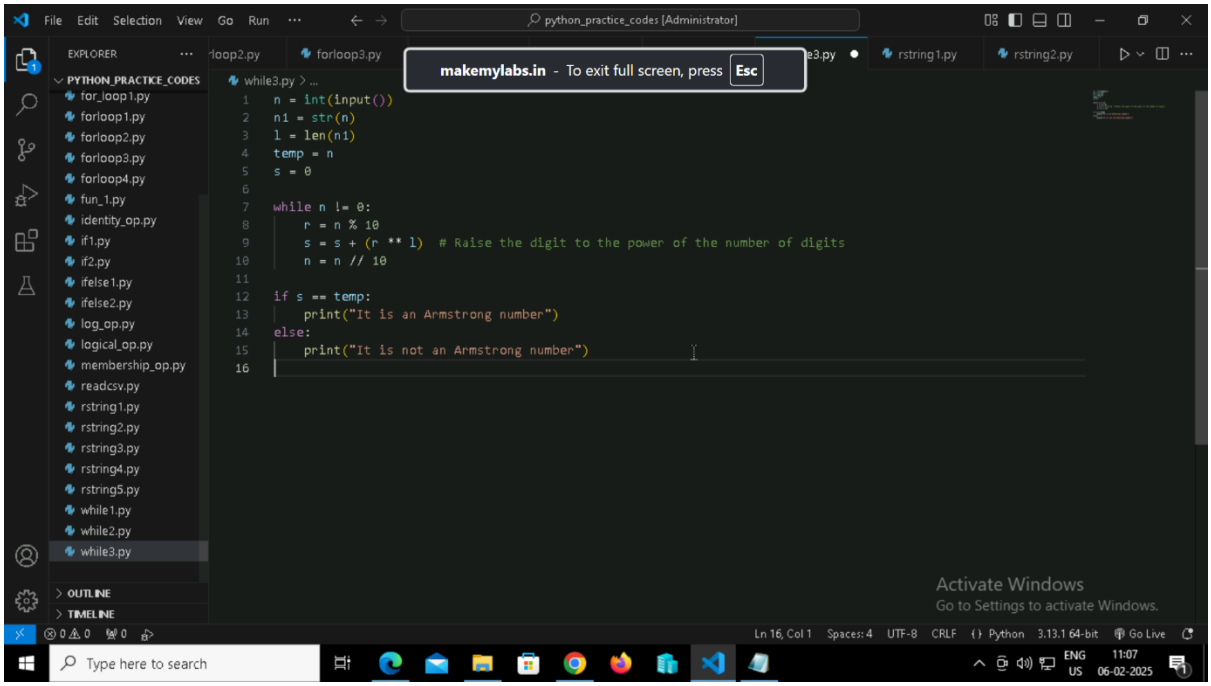


Output:

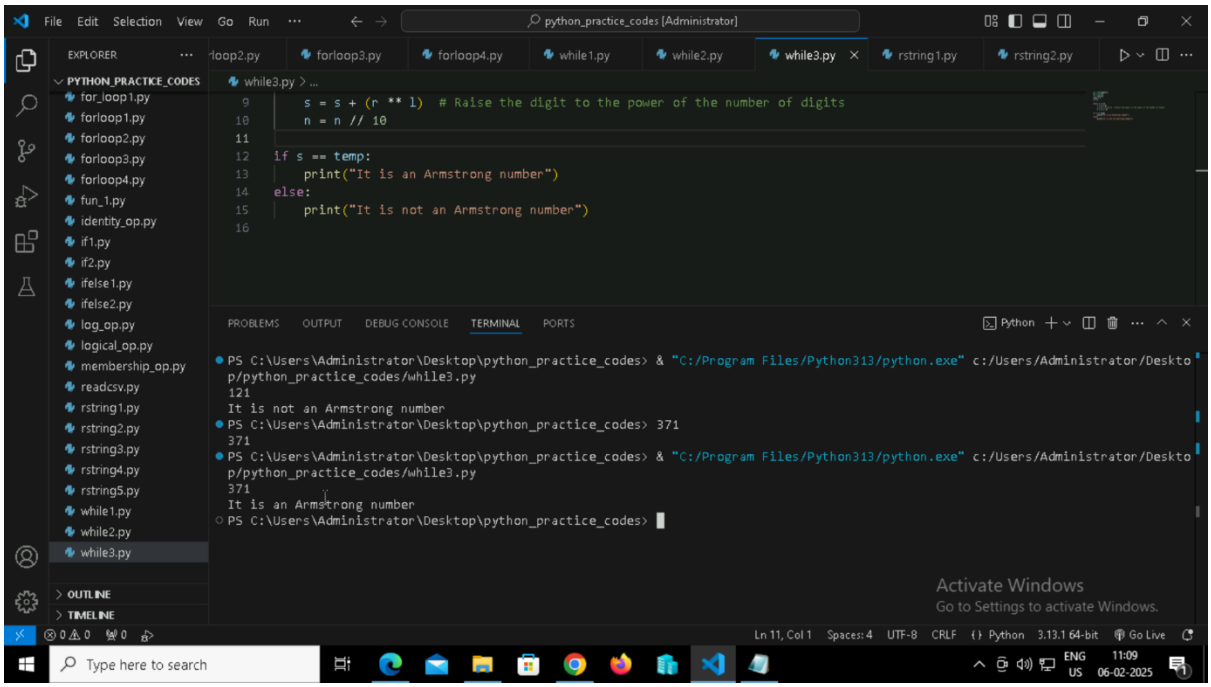


Armstrong number:

Code:

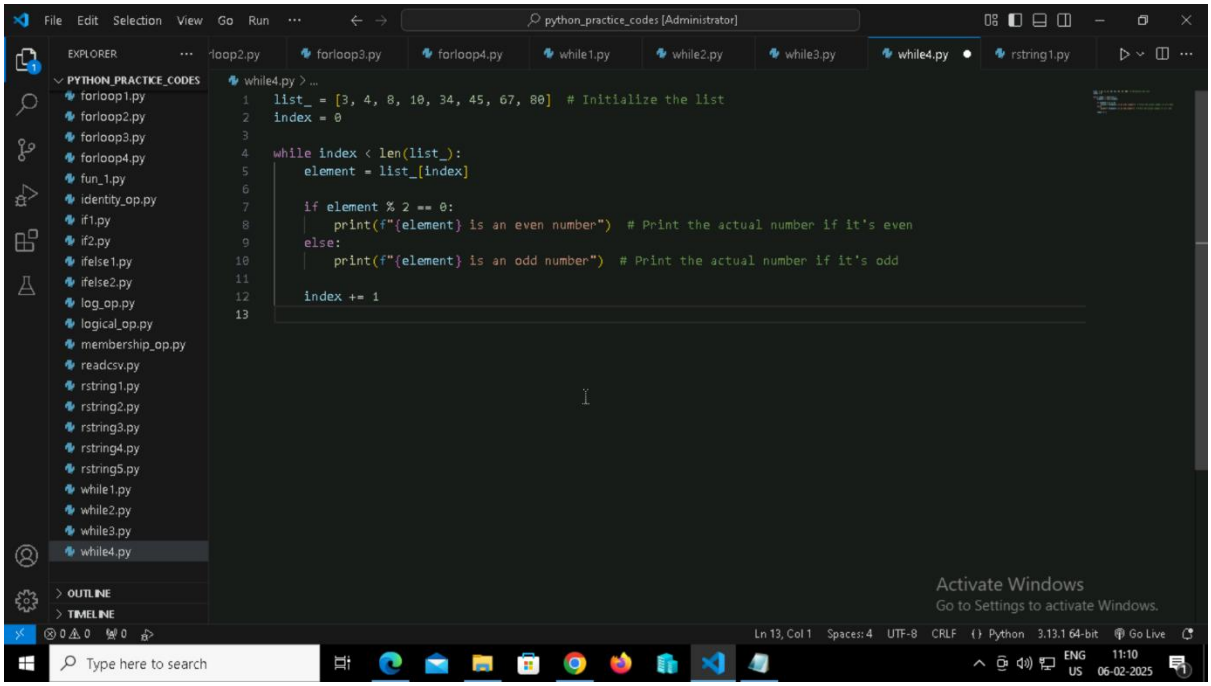


Output:

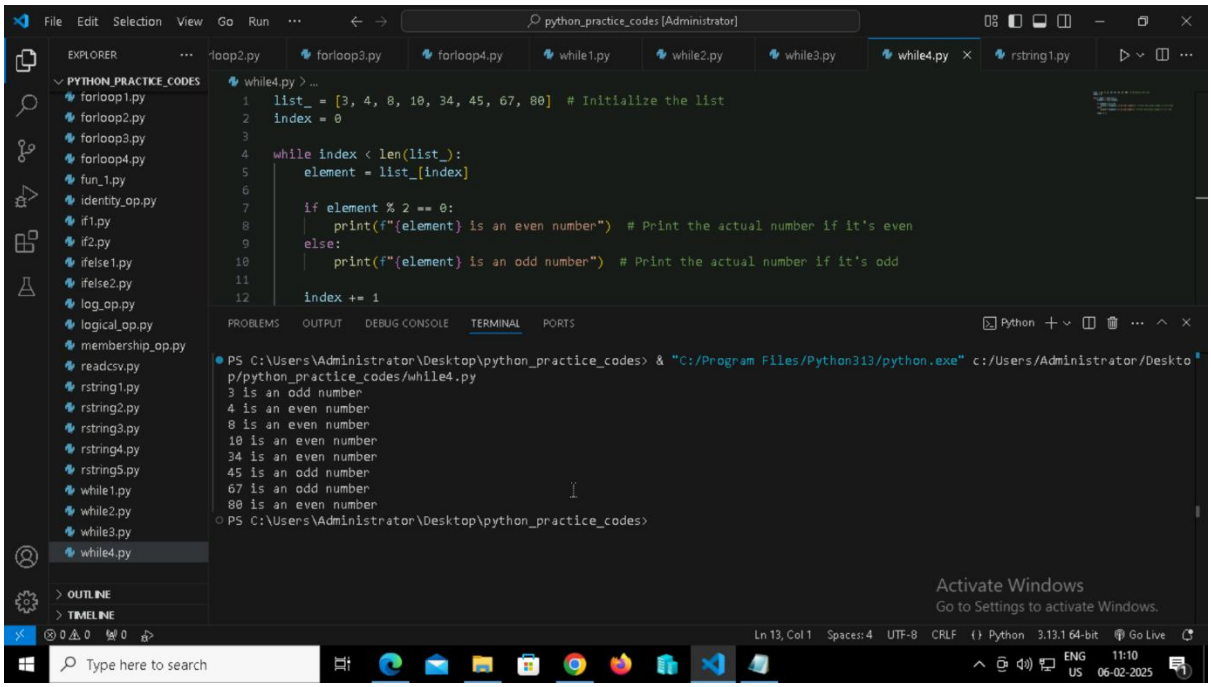


Python for determine odd and even number from every number of a list

Code:



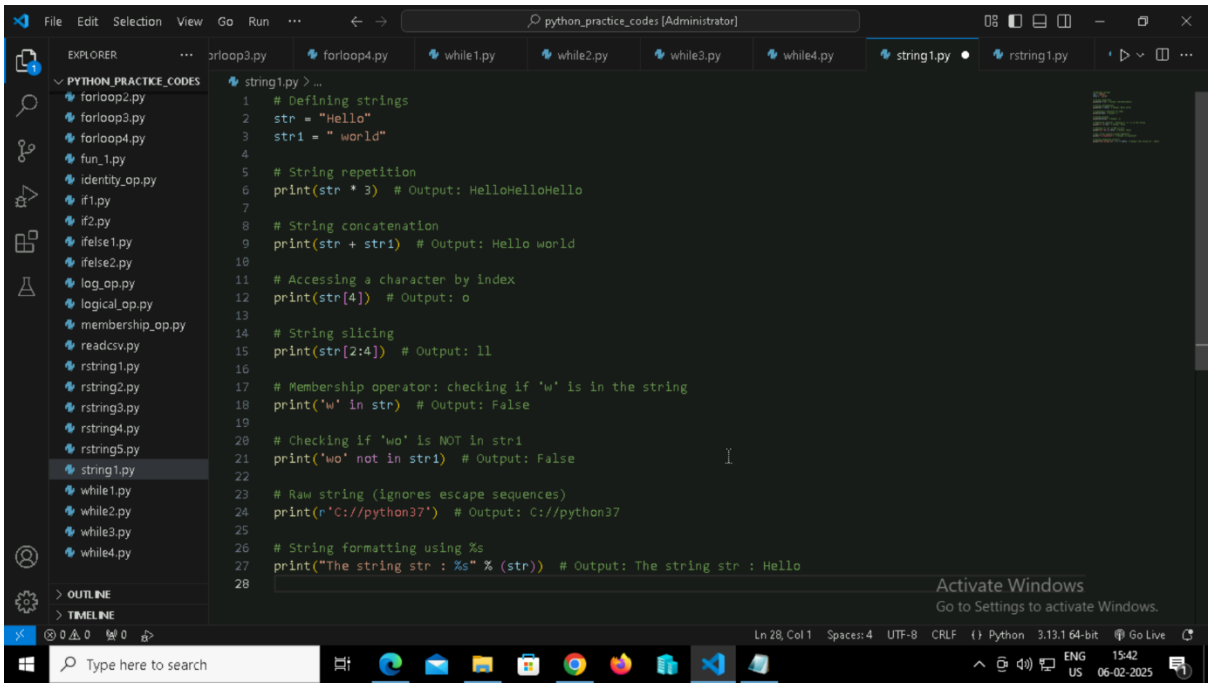
Output:



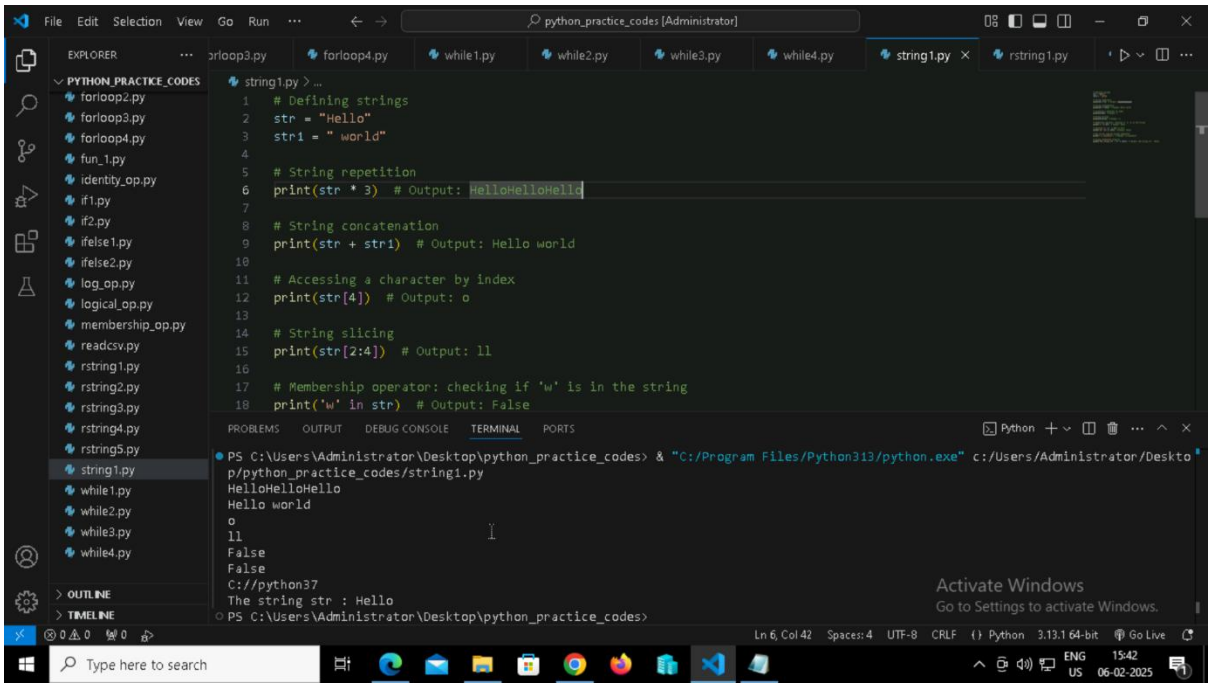
Strings:

Using operators and slicing

Code:

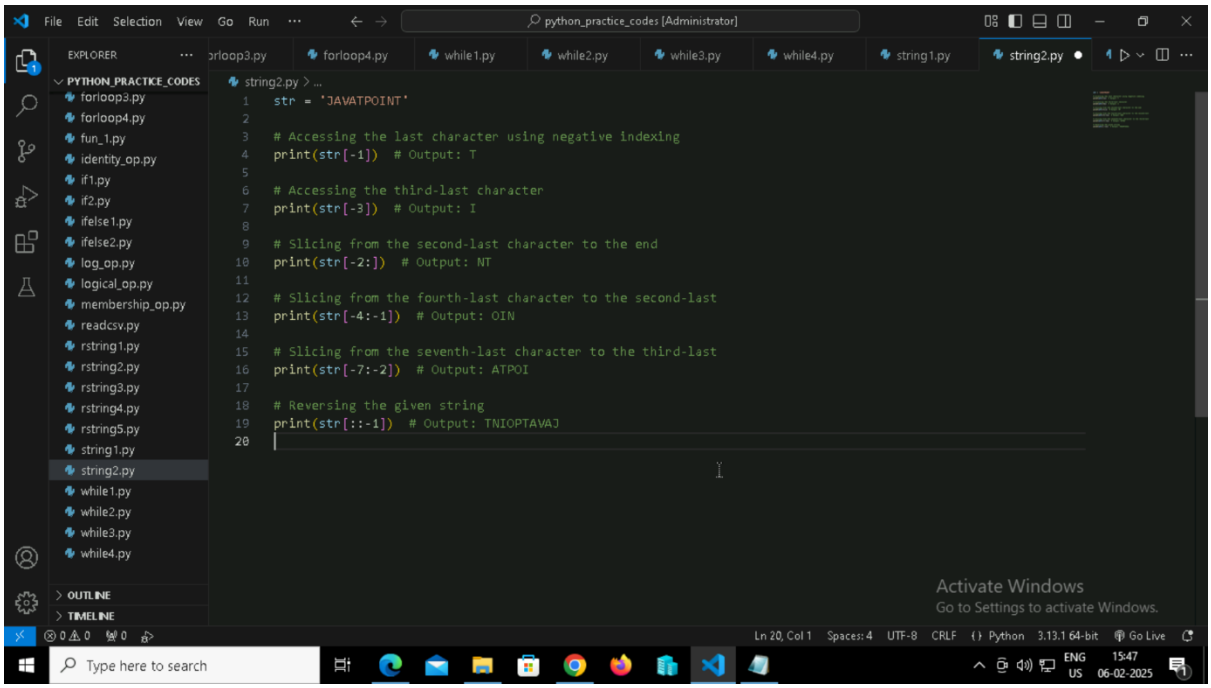


Output:

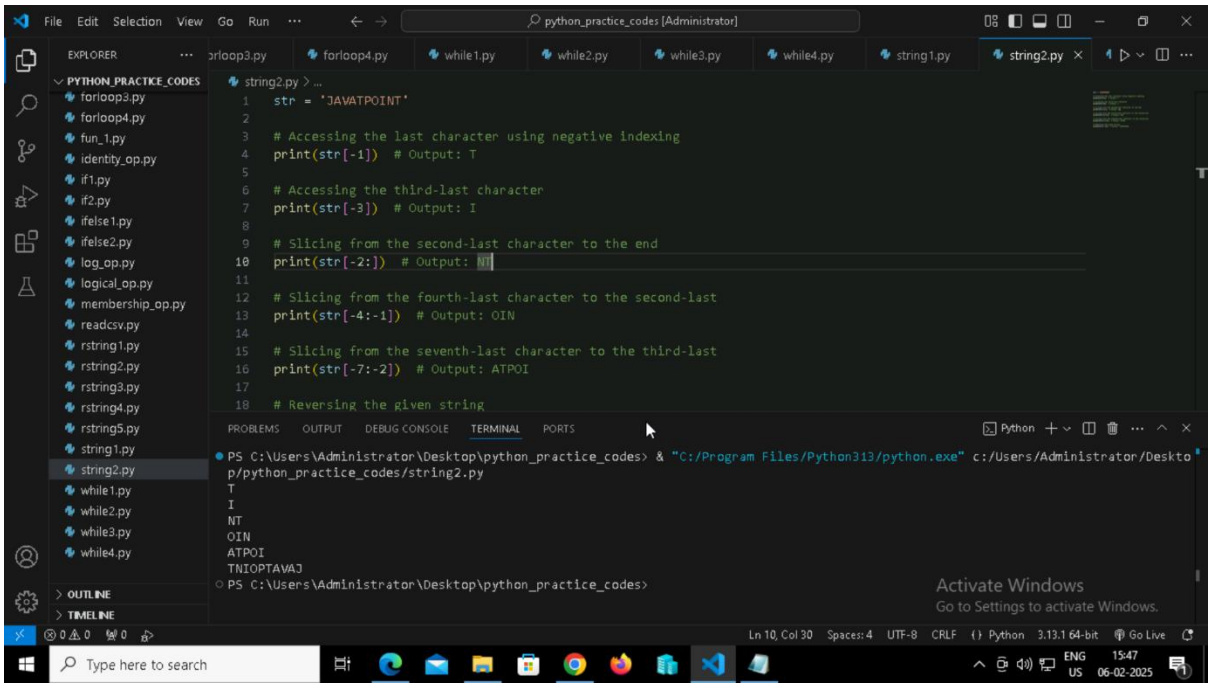


Using slicing:

Code:

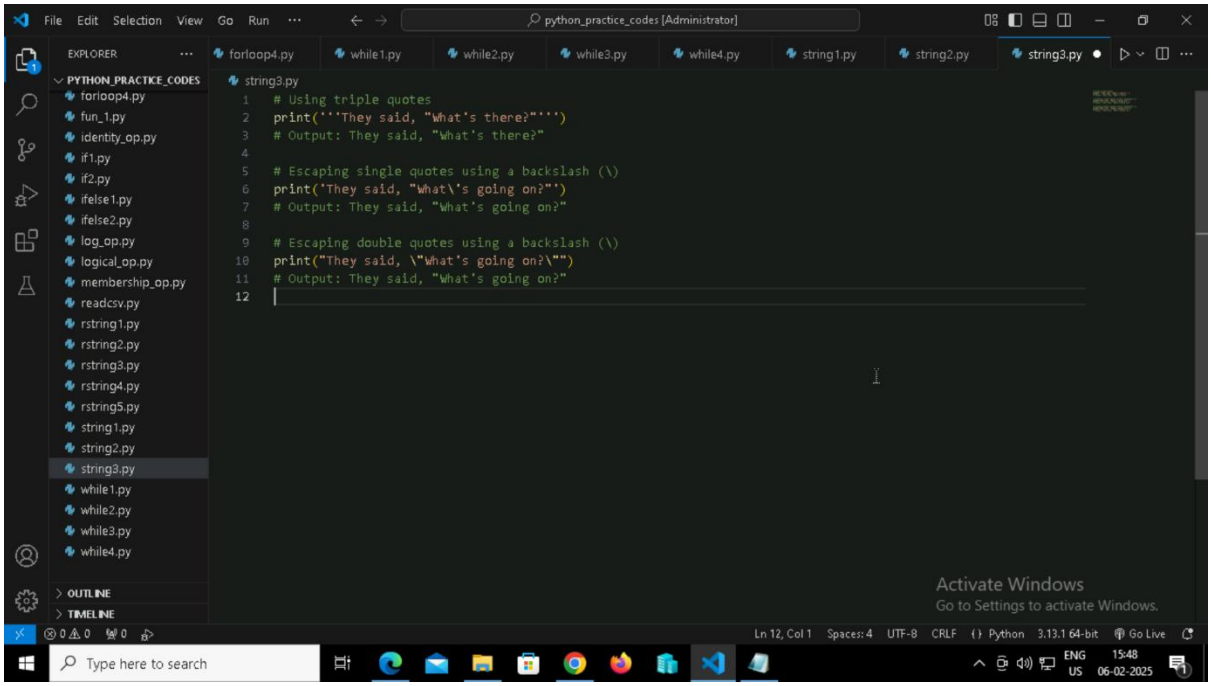


Output:

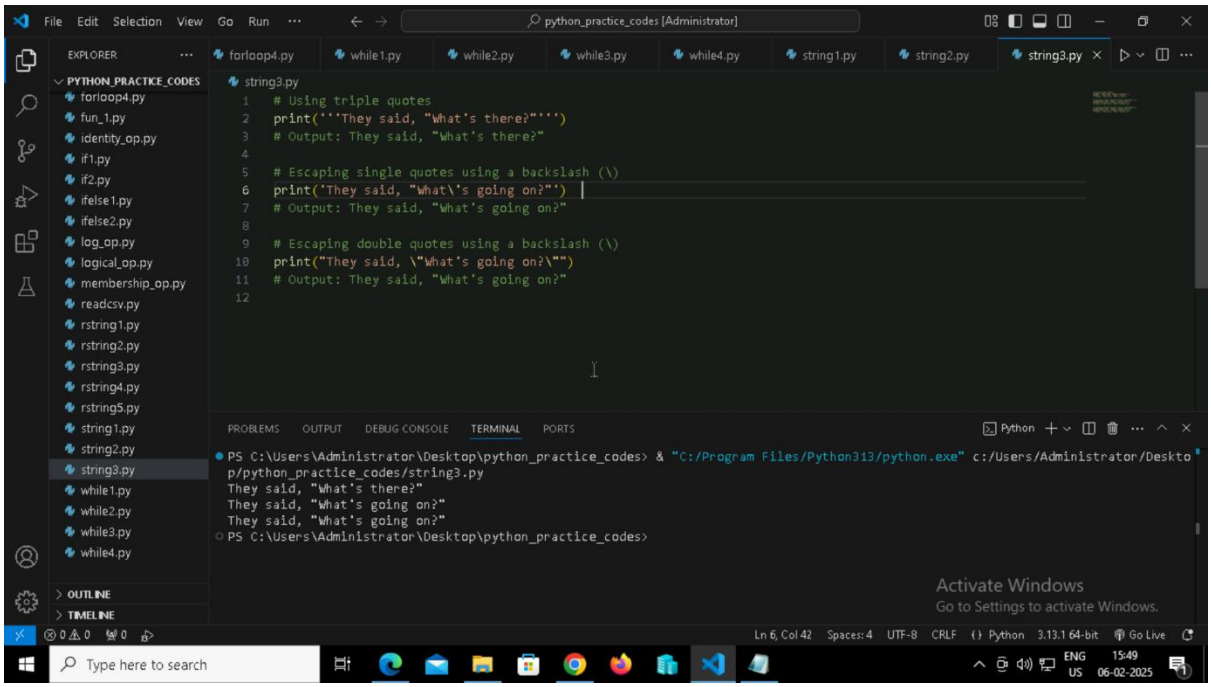


String Formatting:

Code:

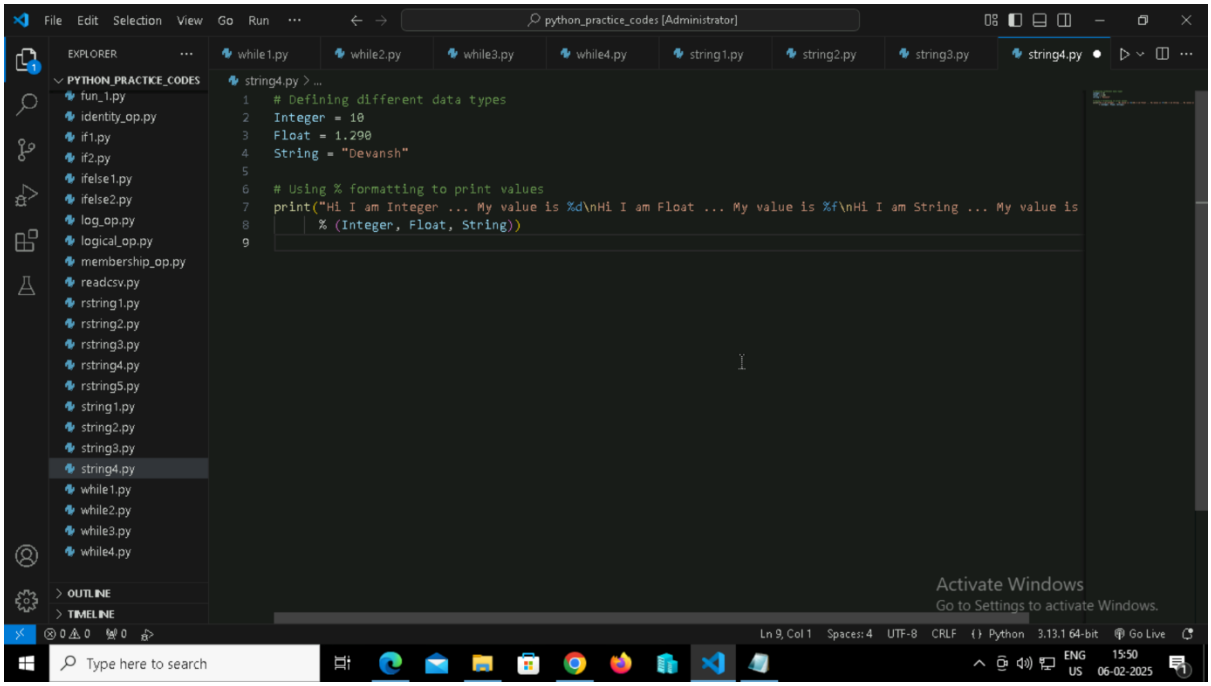


Output:

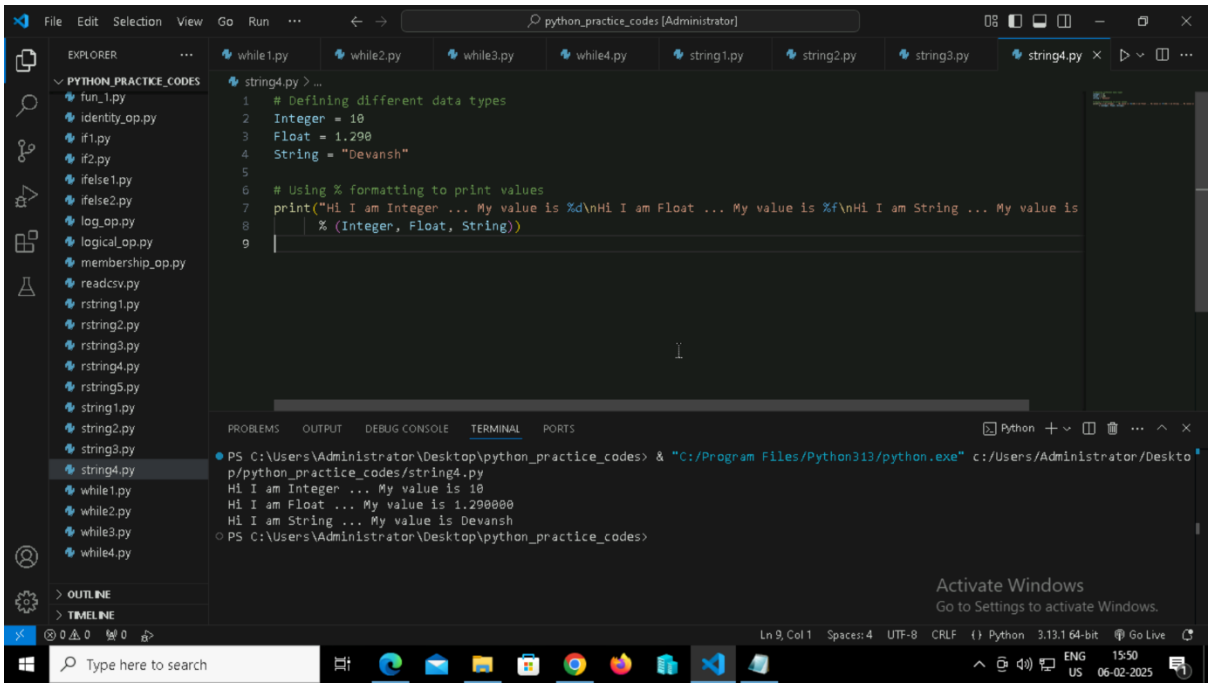


Formatting using %

Code:



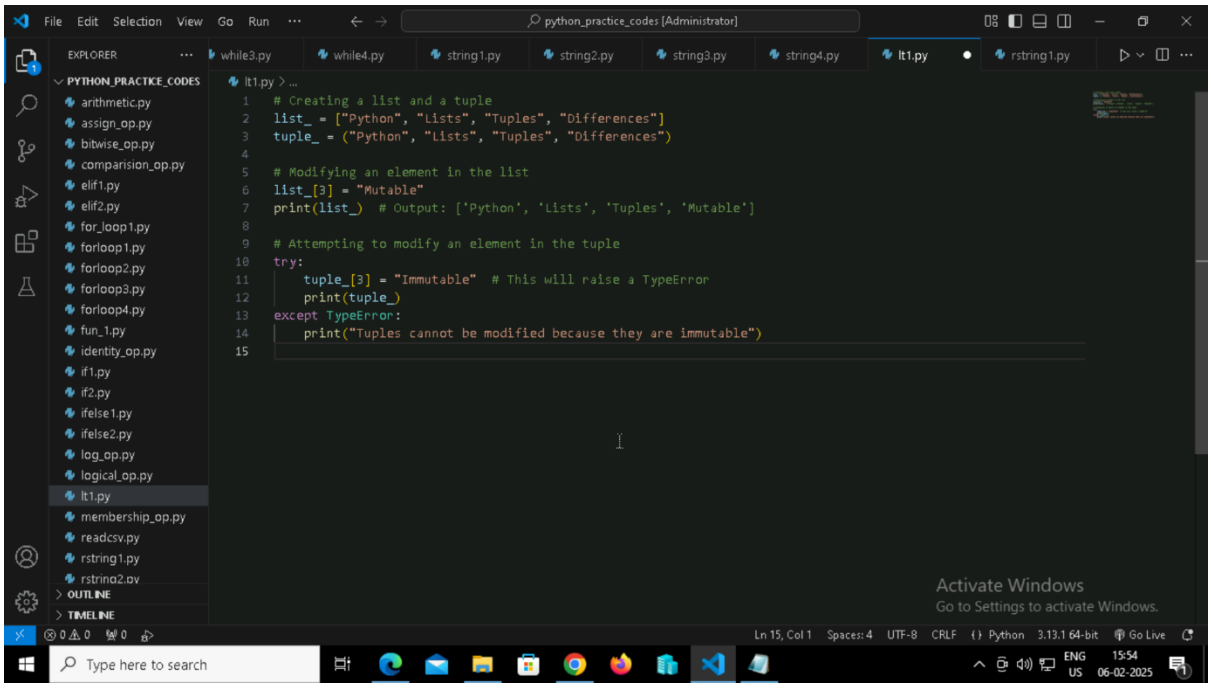
Output:



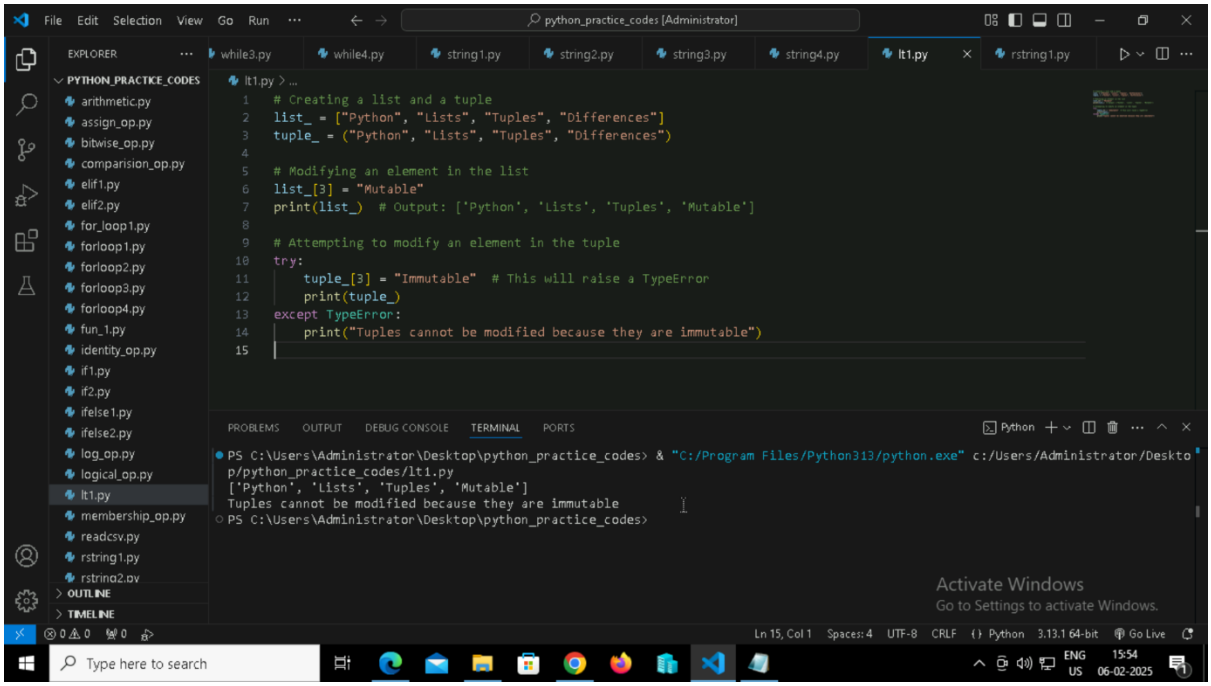
List and Tuple :

Modifying element in list and tuple:

Code:

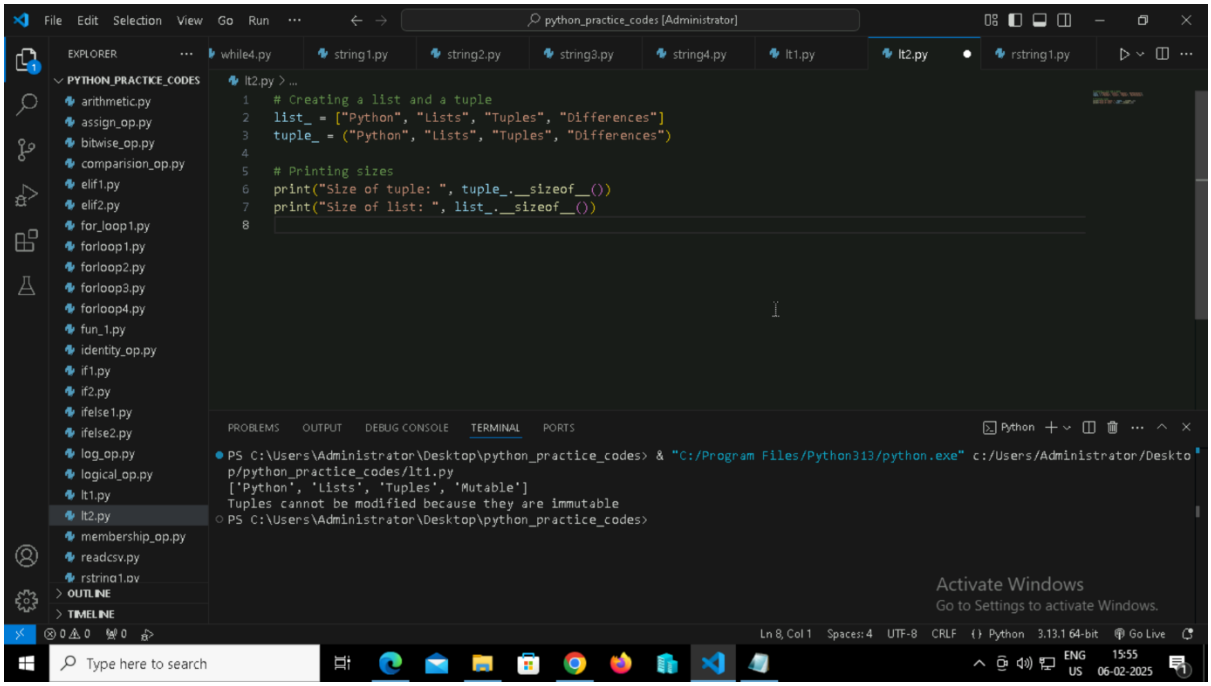


Output:



Printing sizes:

Code:



Output: