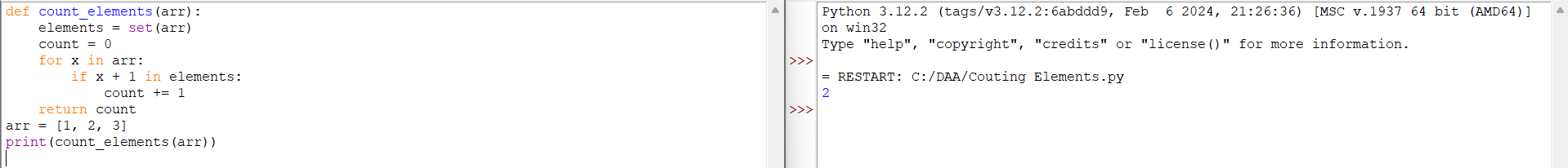
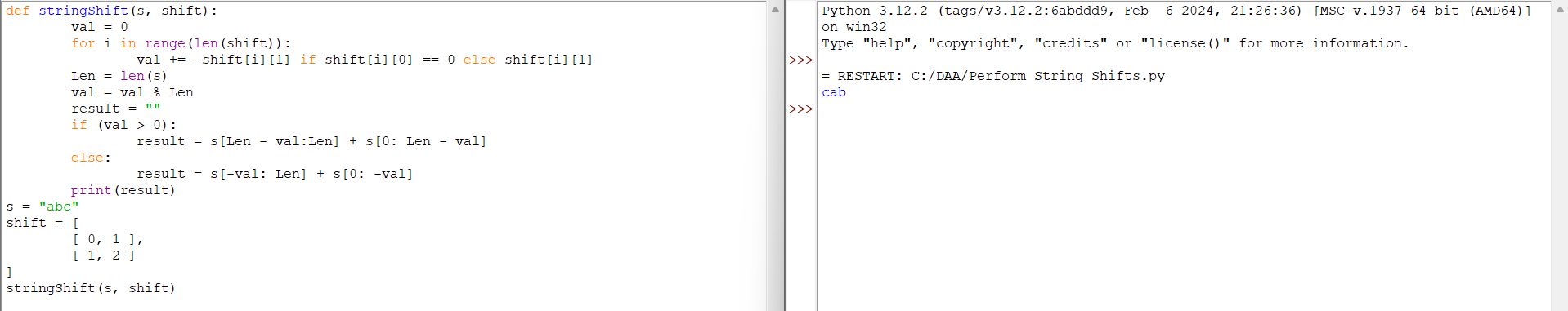
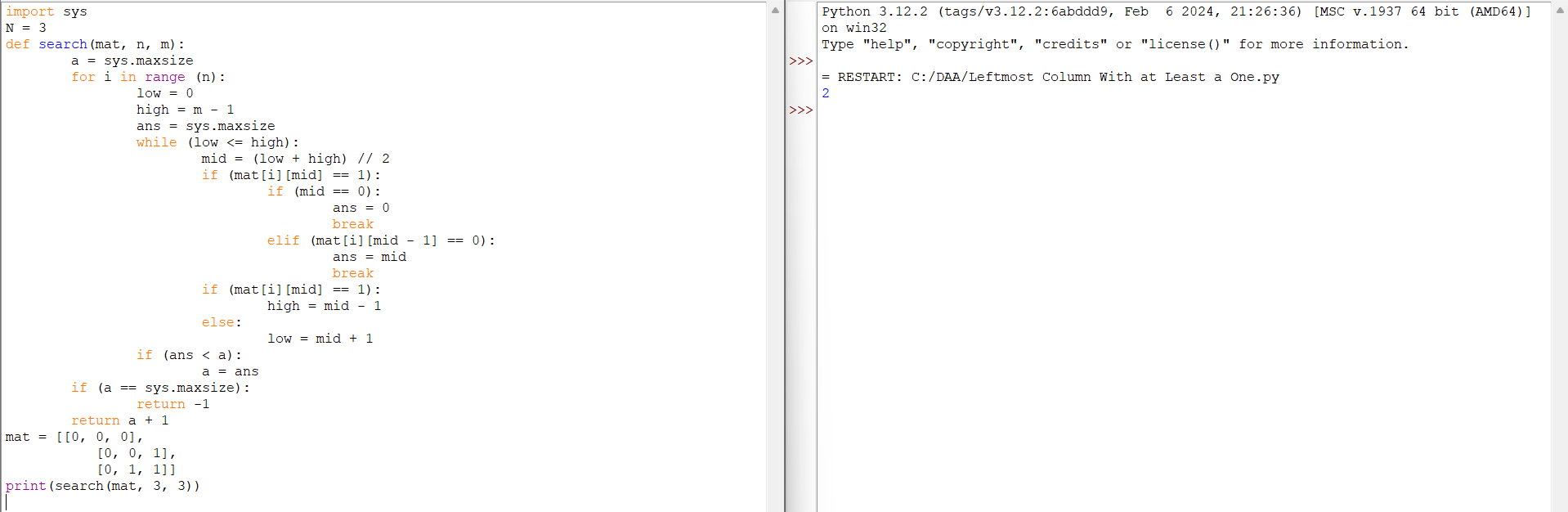
1.Counting Elements



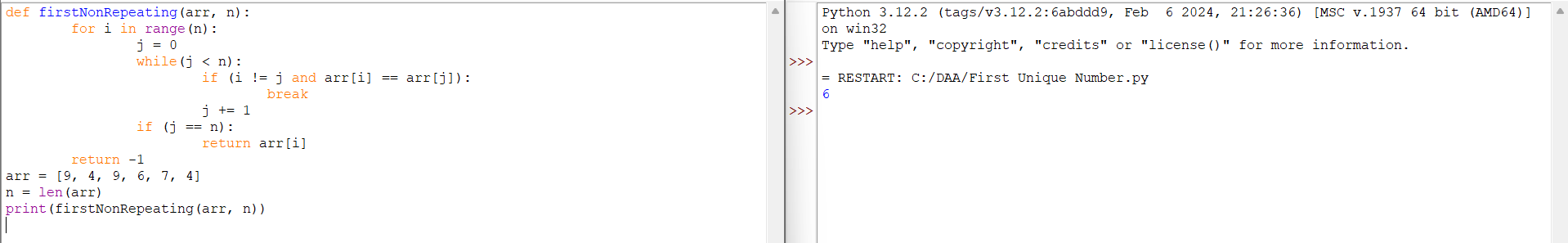
2.Perform String Shifts



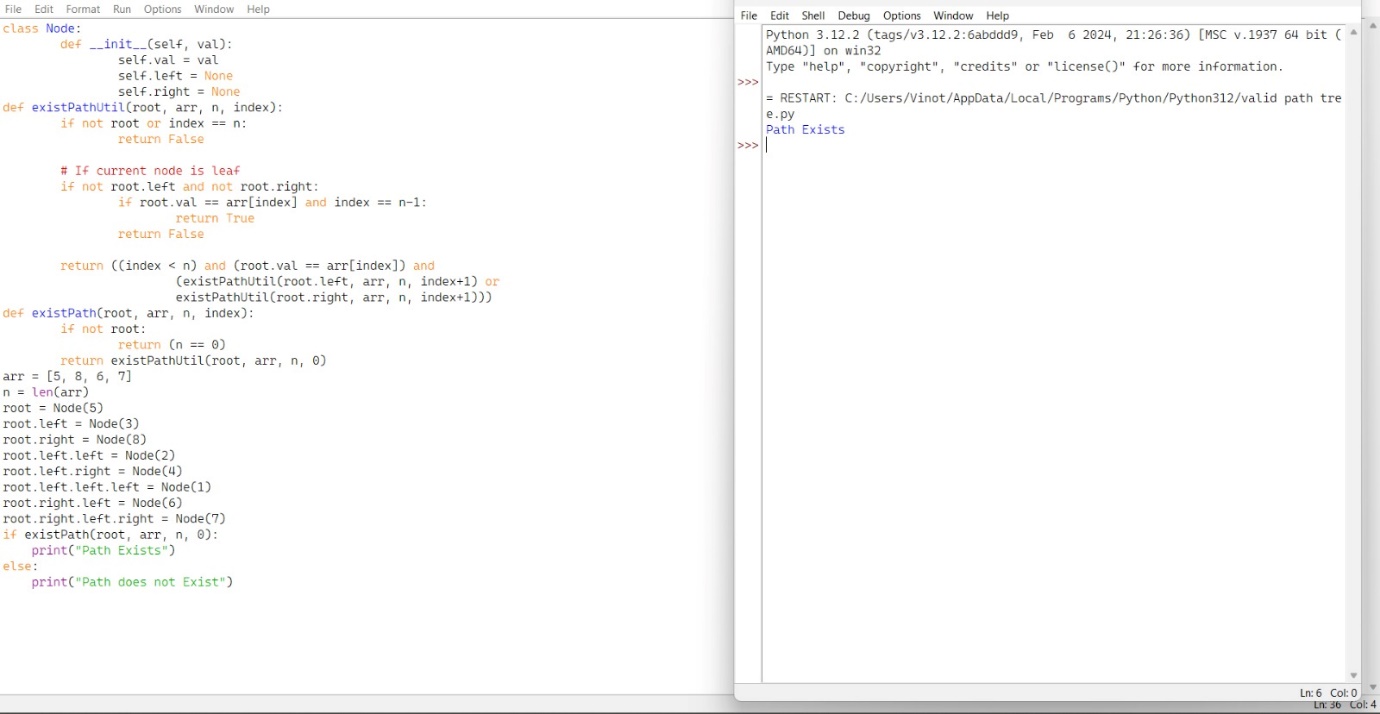
3.Leftmost Column With at Least a One



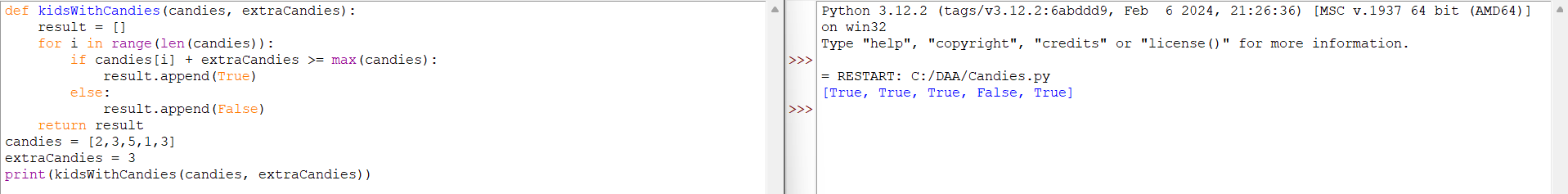
4.First Unique Number



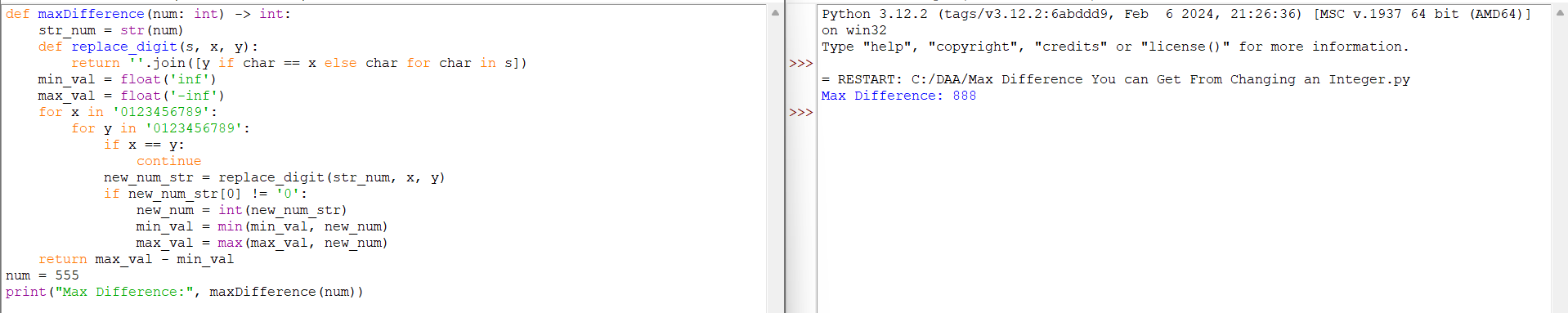
5. Check If a String Is a Valid Sequence from Root to Leaves Path in a Binary Tree



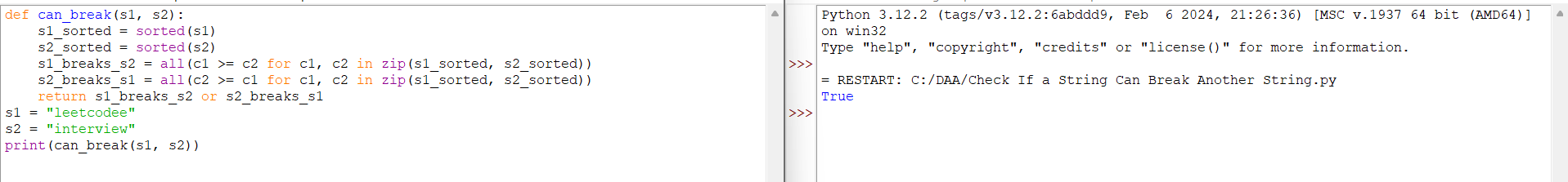
6.Kids With the Greatest Number of Candies



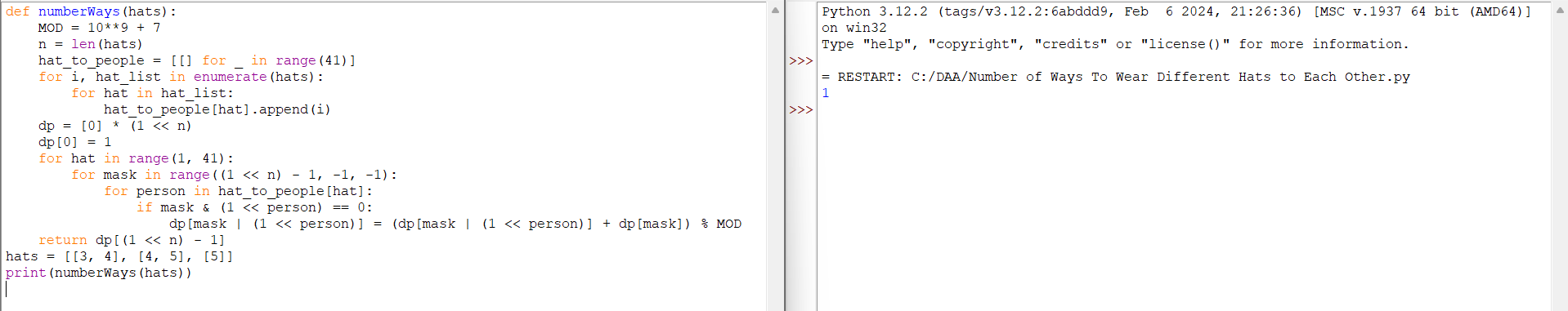
7.Max Difference You Can Get from Changing an Integer



8.Check If a string Can Break Another String



9.Number of Ways to Wear Different Hats To Each Other



10.Next Permutation

