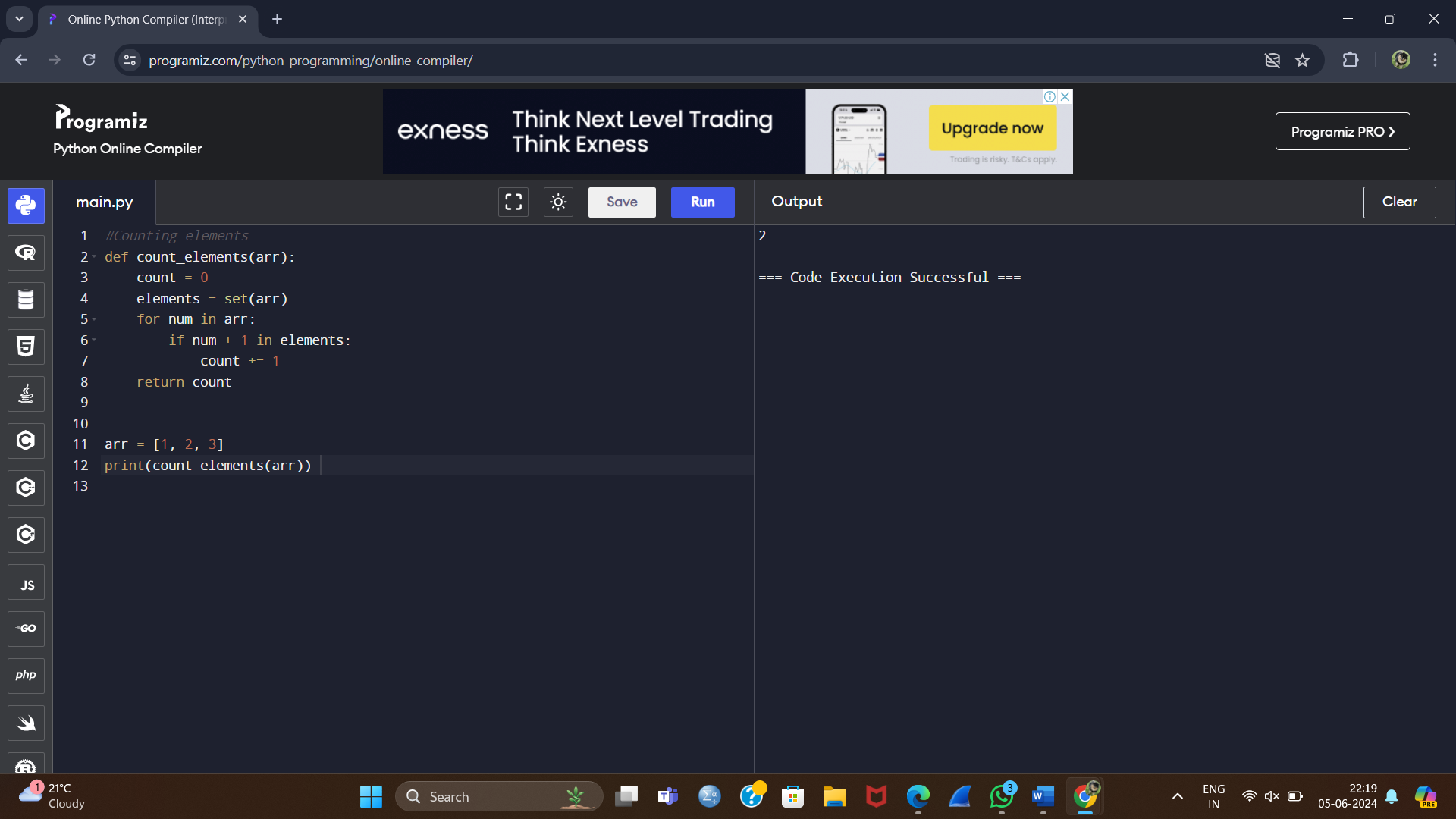
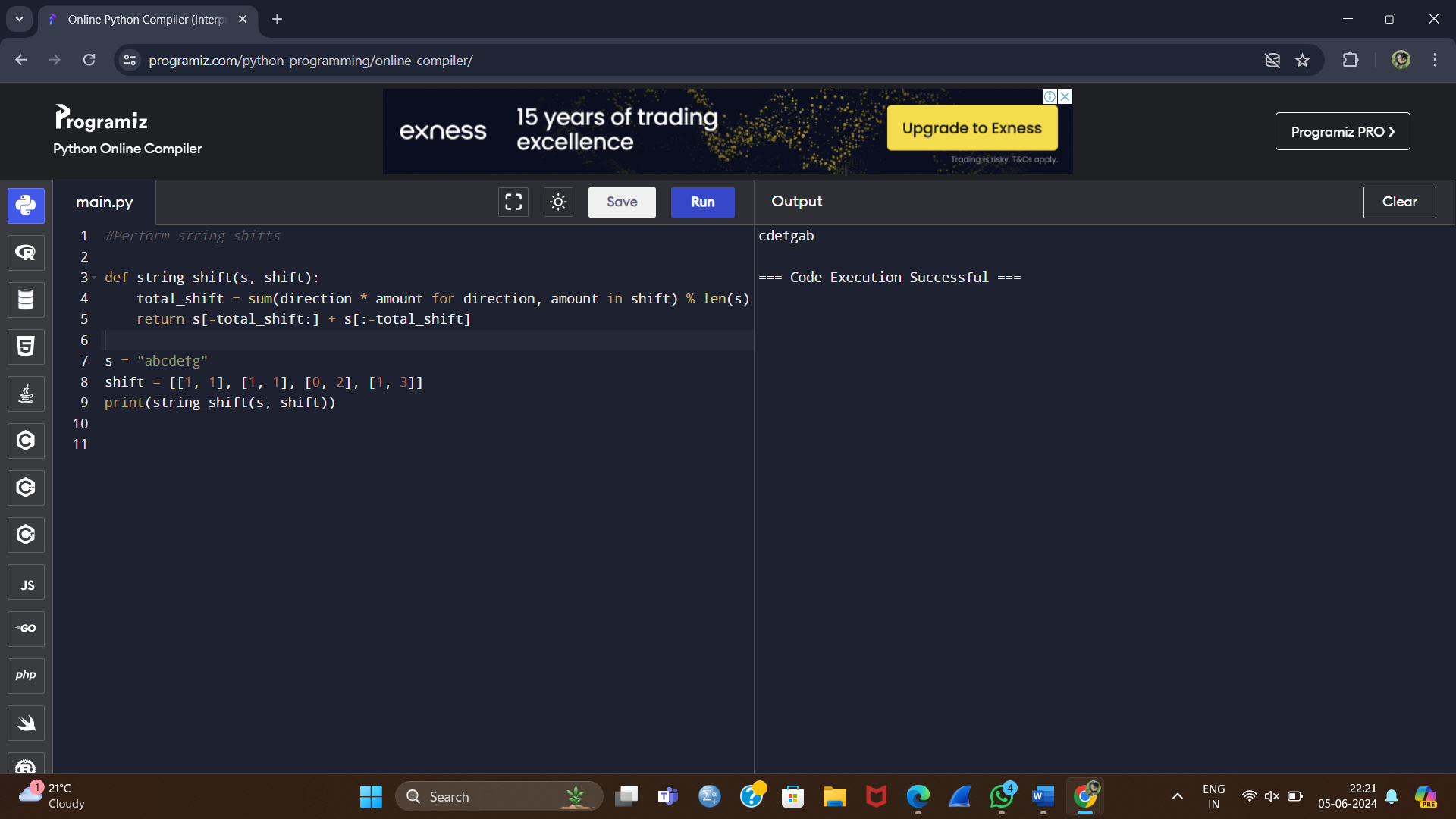
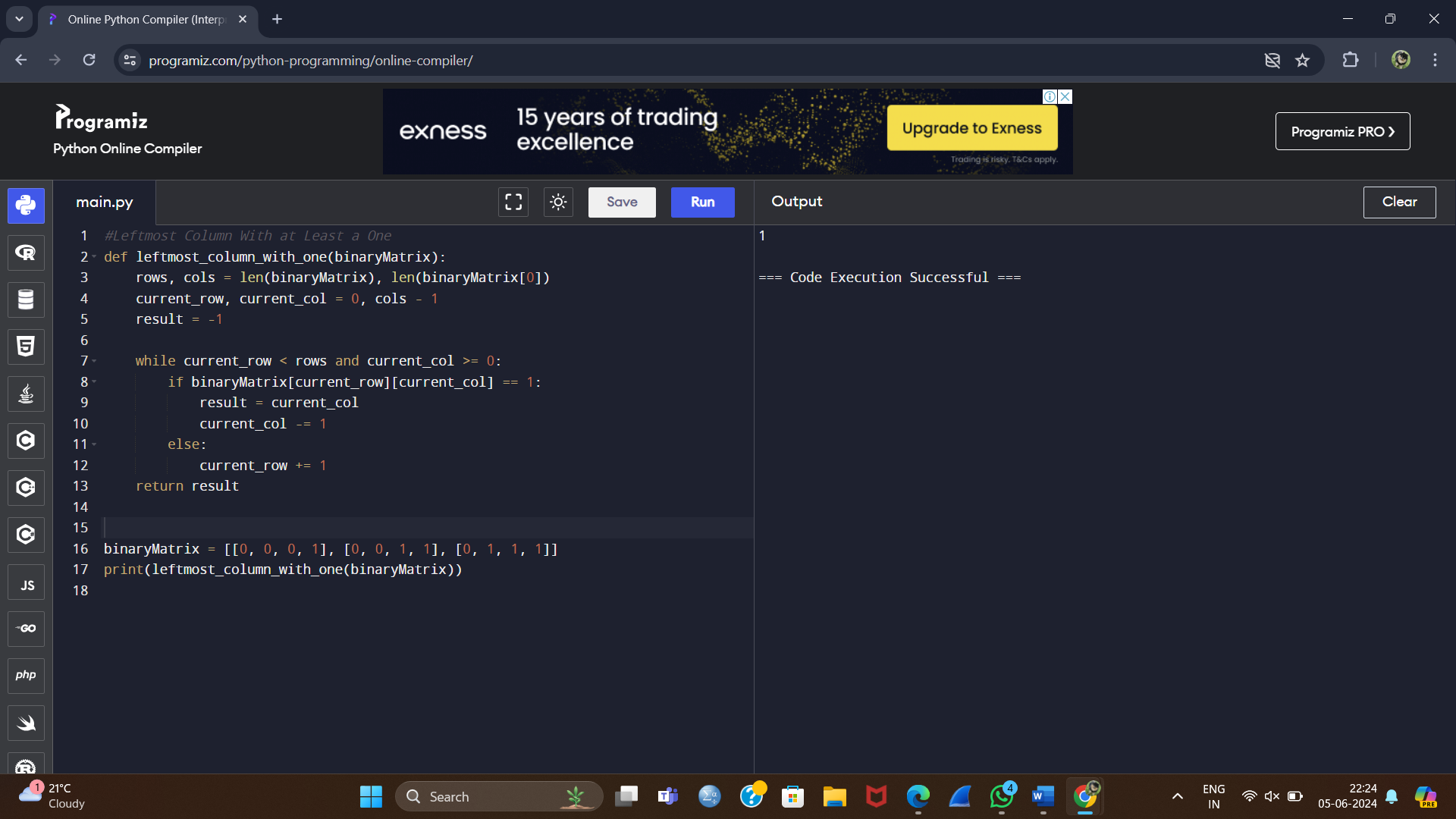
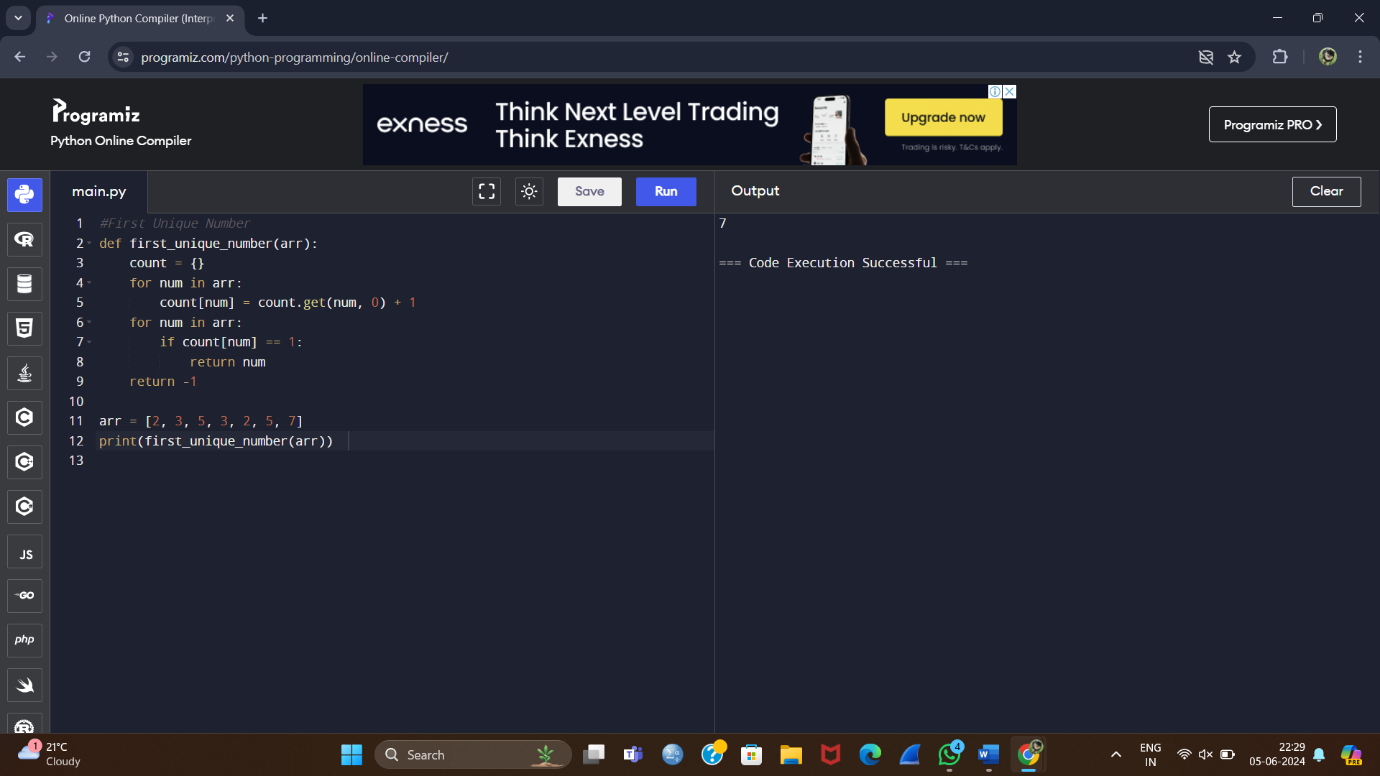
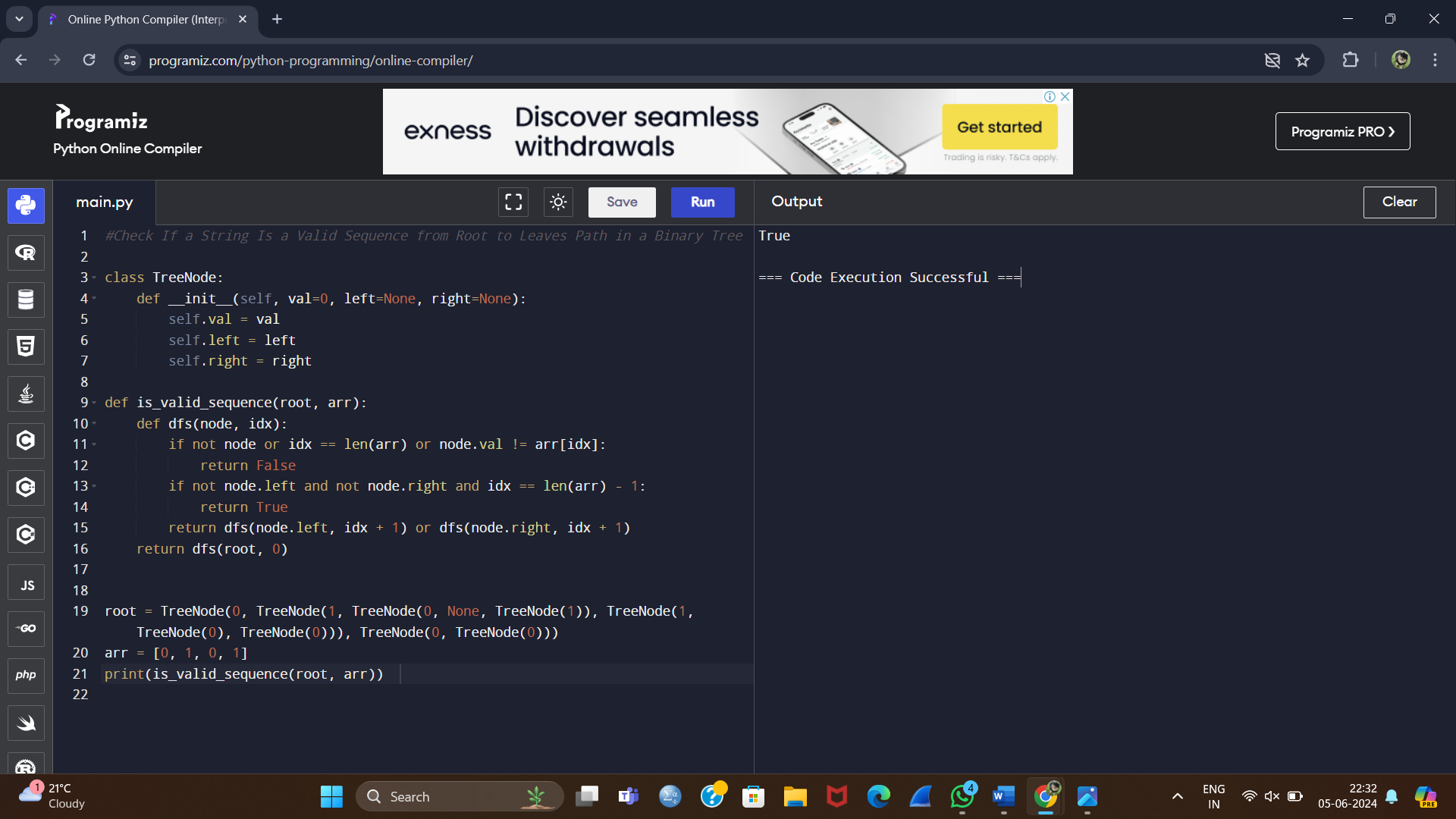
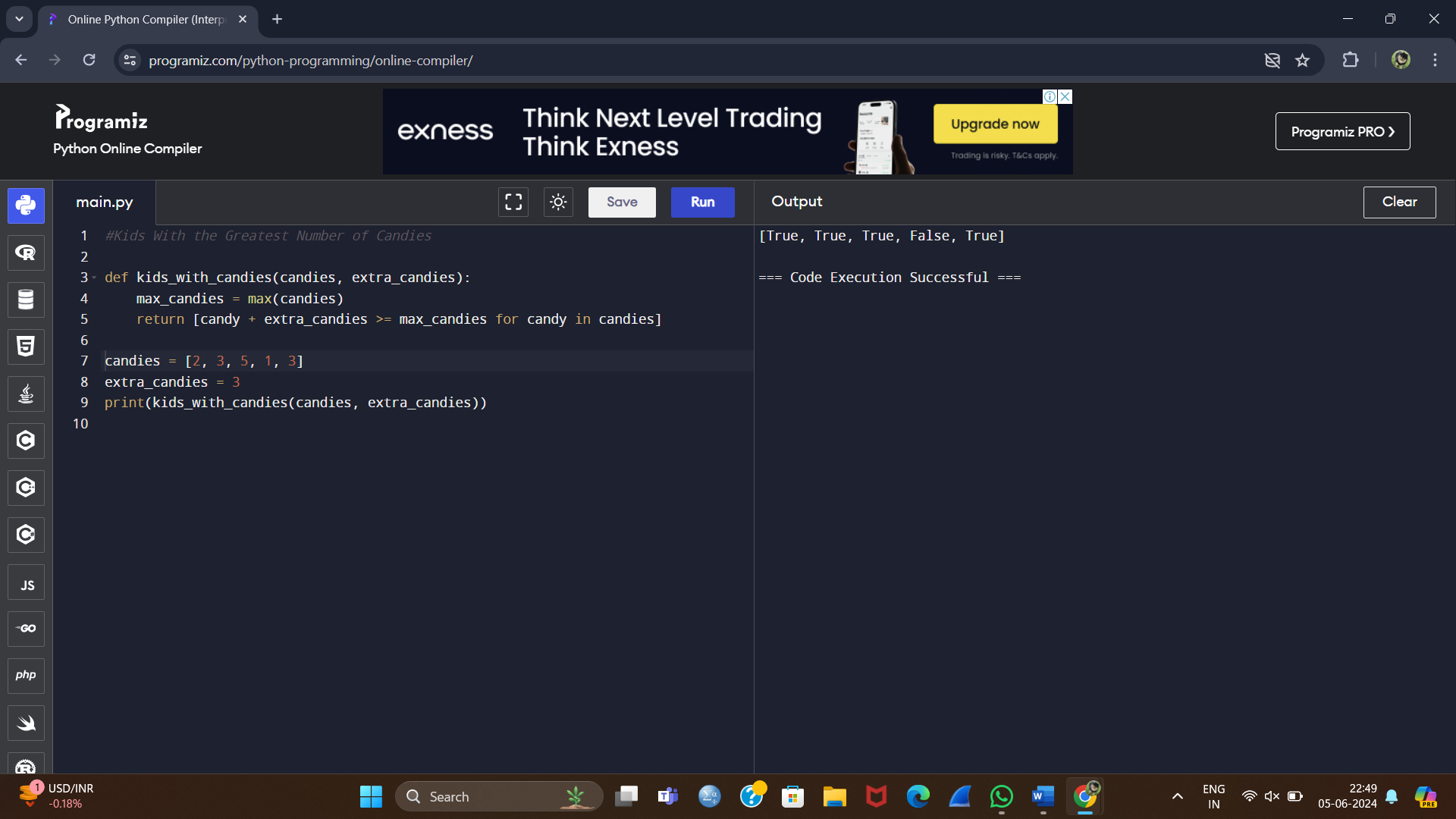
1.Counting element

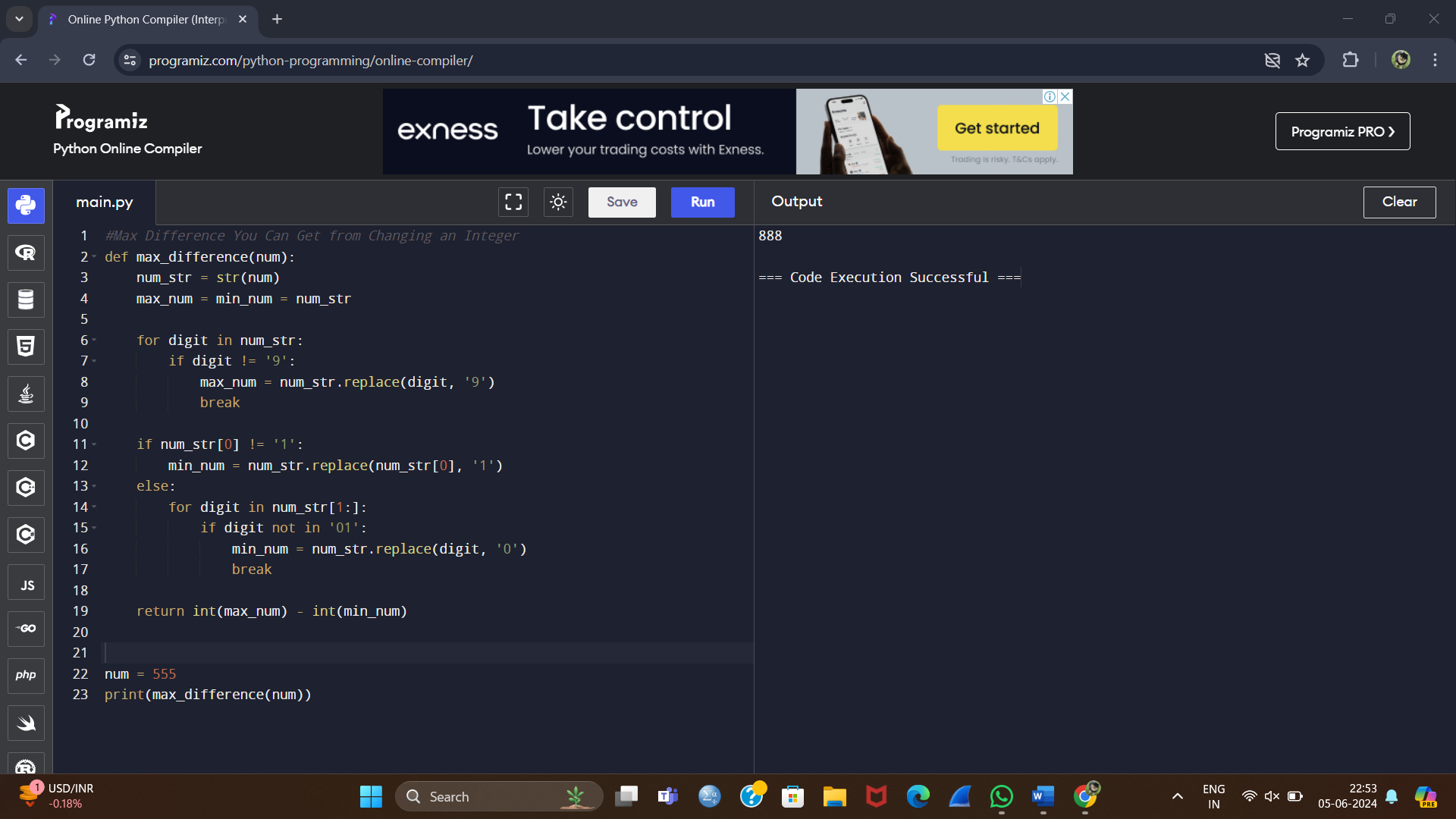
2.Perform String Shift

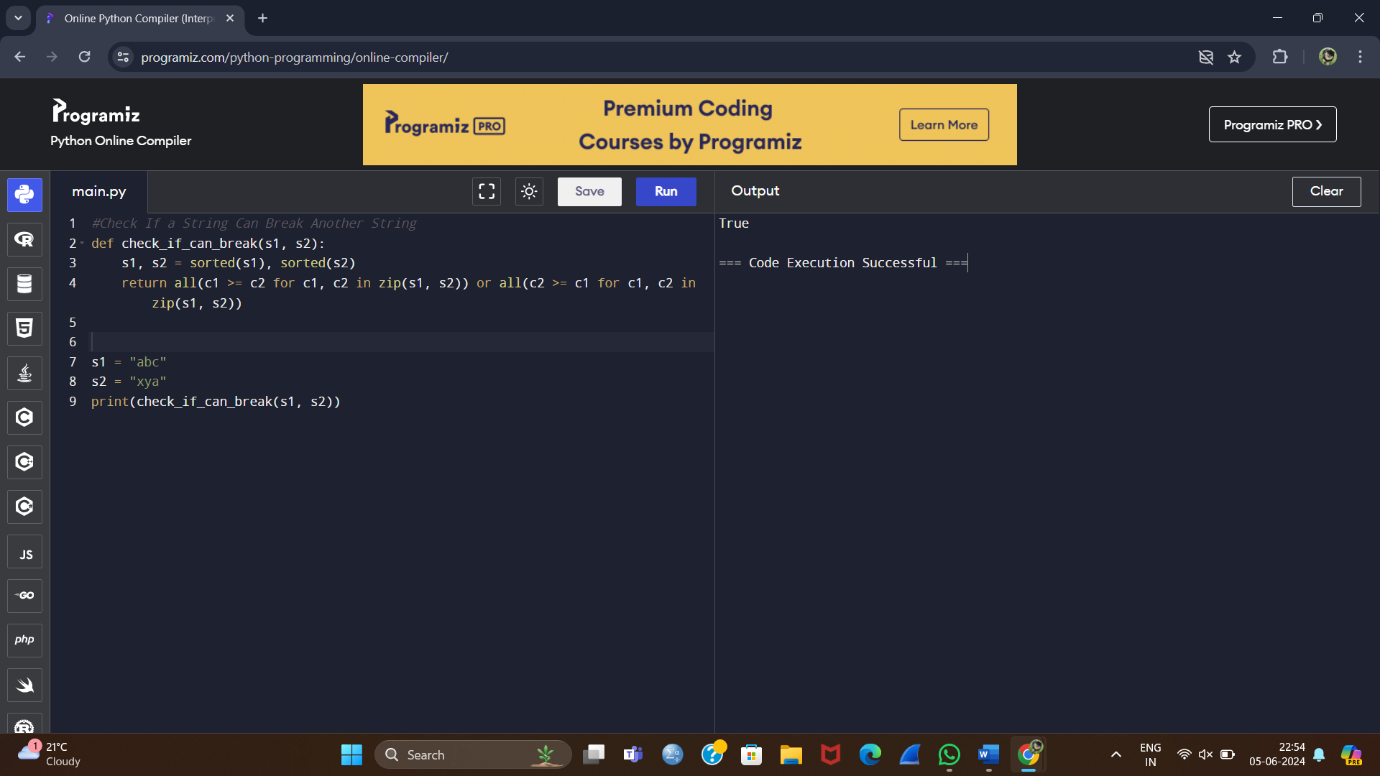
3. Leftmost Column With at Least a One

4.First Unique Number

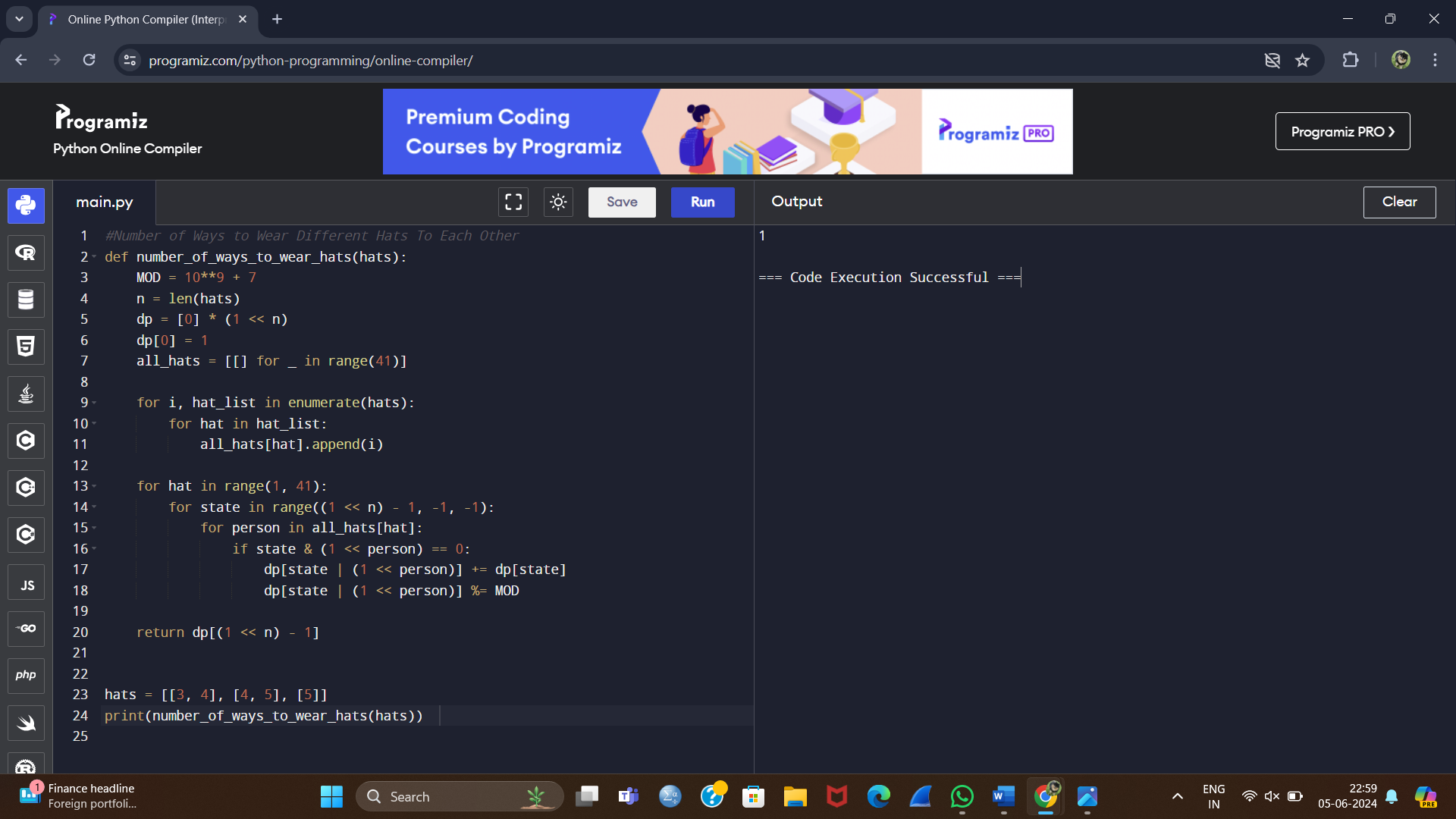
5. Check If a String Is a Valid Sequence from Root to Leaves Path in a Binary Tree

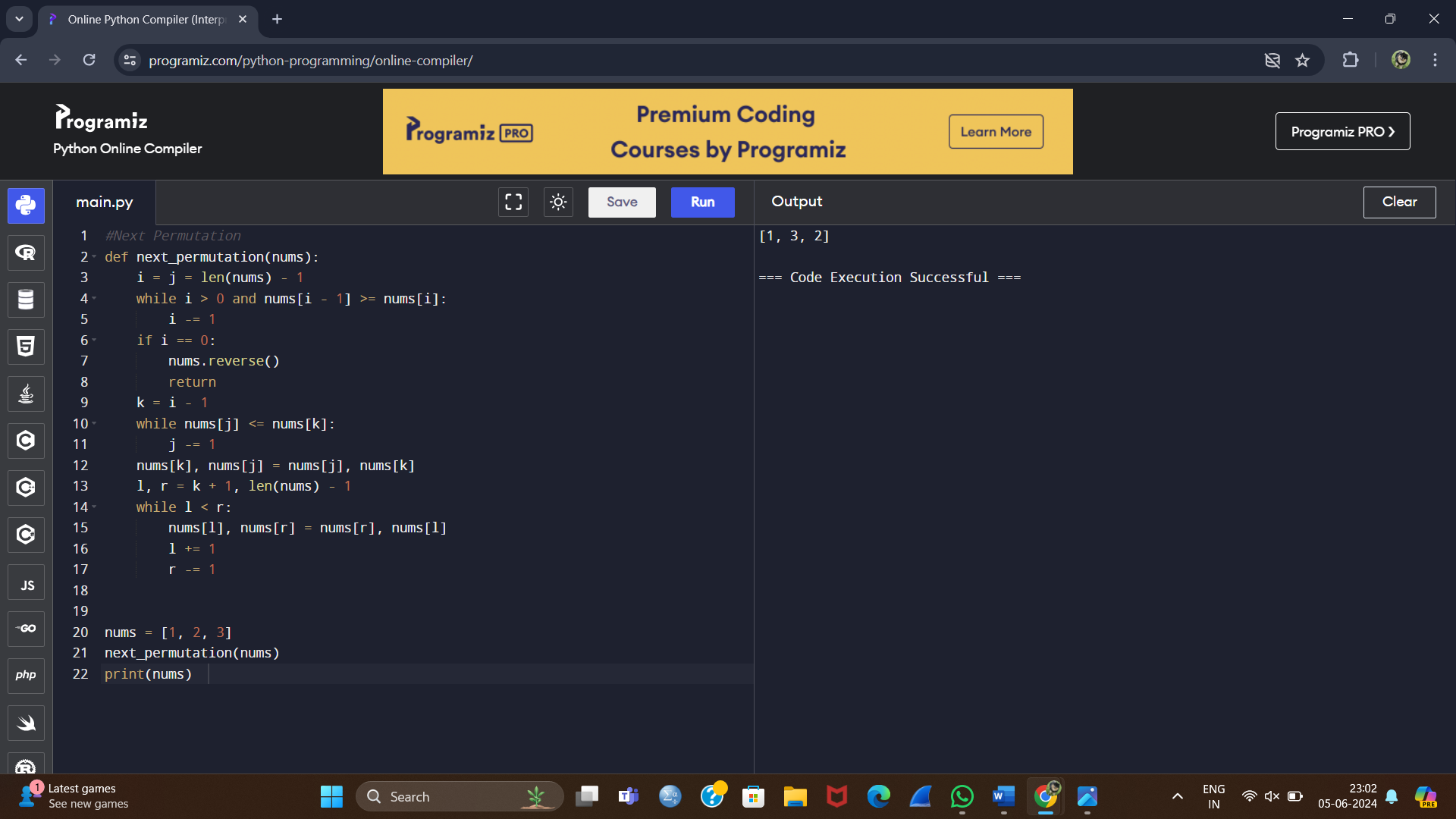
6. Kids With the Greatest Number of Candies

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

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**10.Next Permutation**