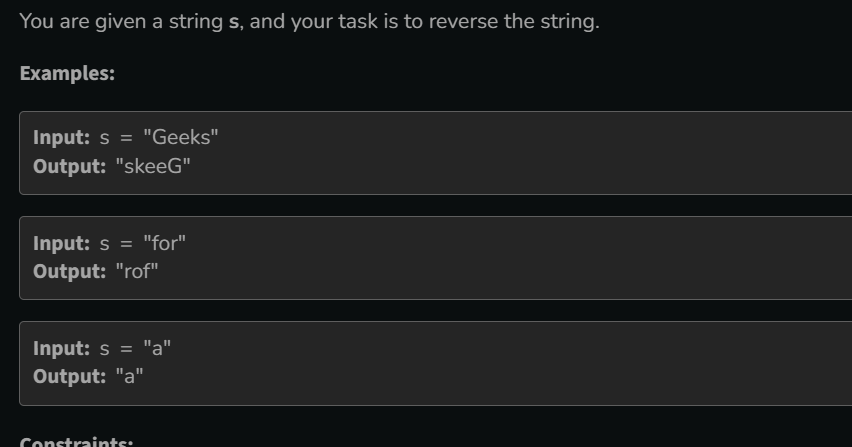
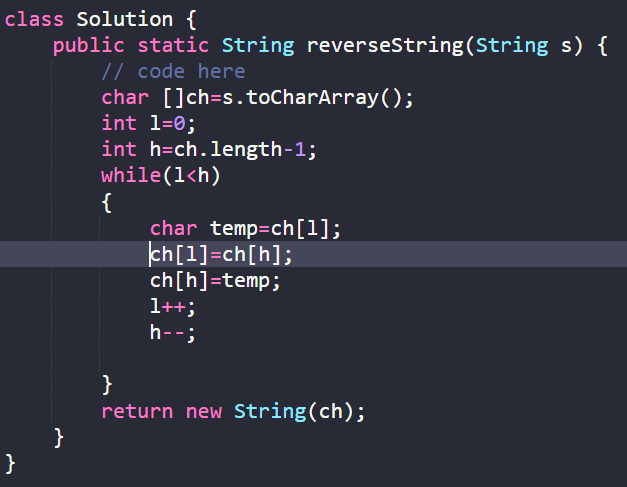
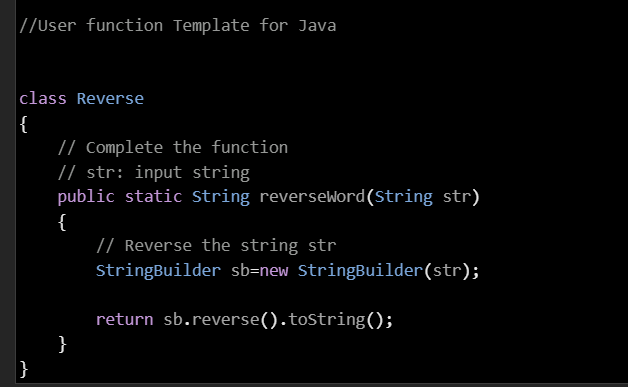
String

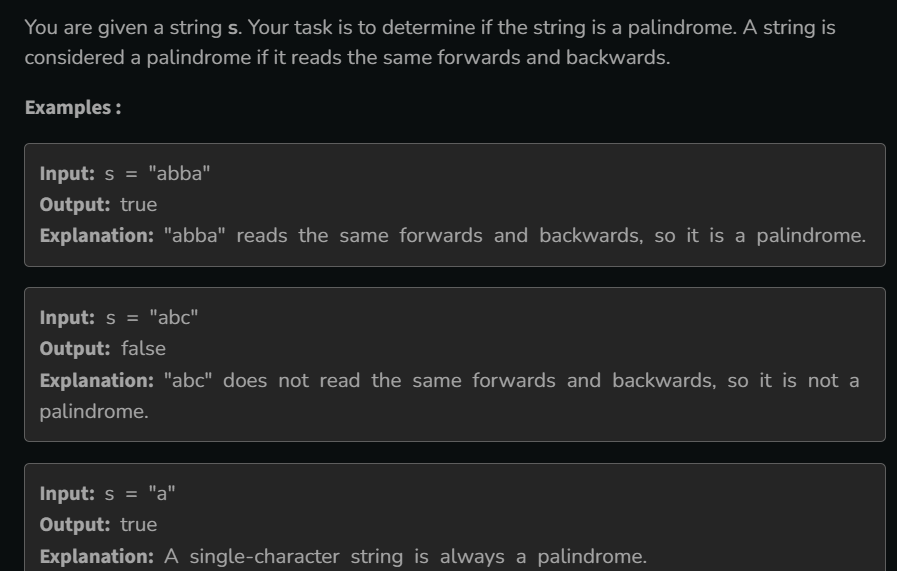
1.Reverse a String

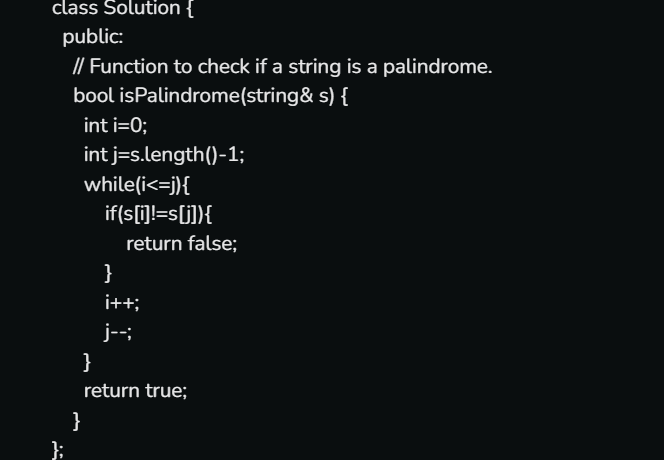






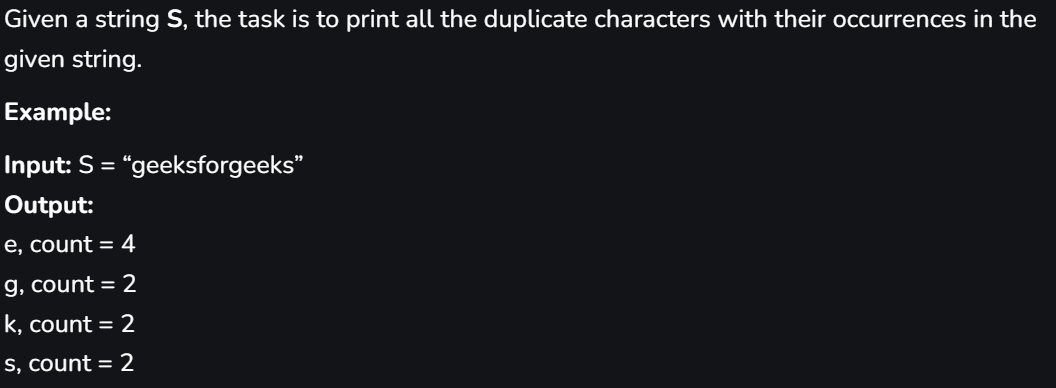
2.Palindrome String

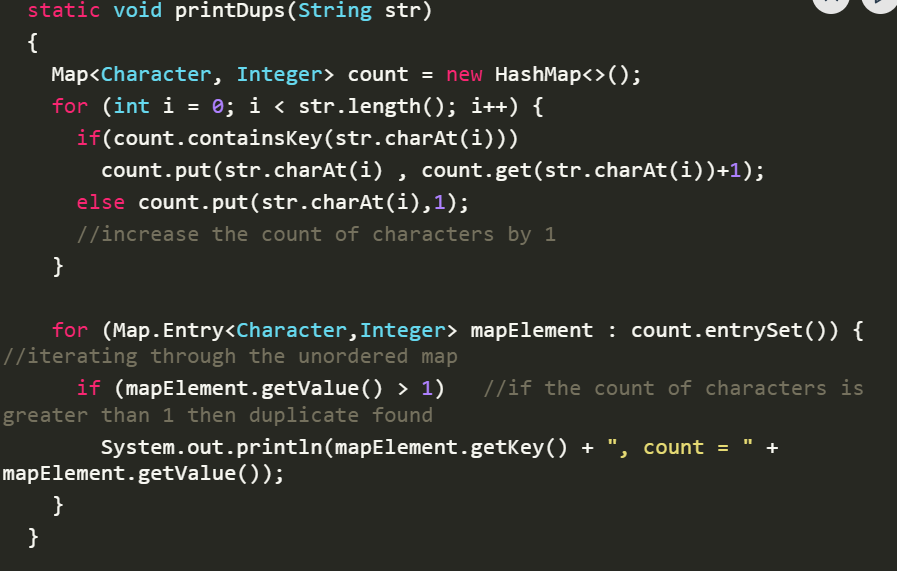




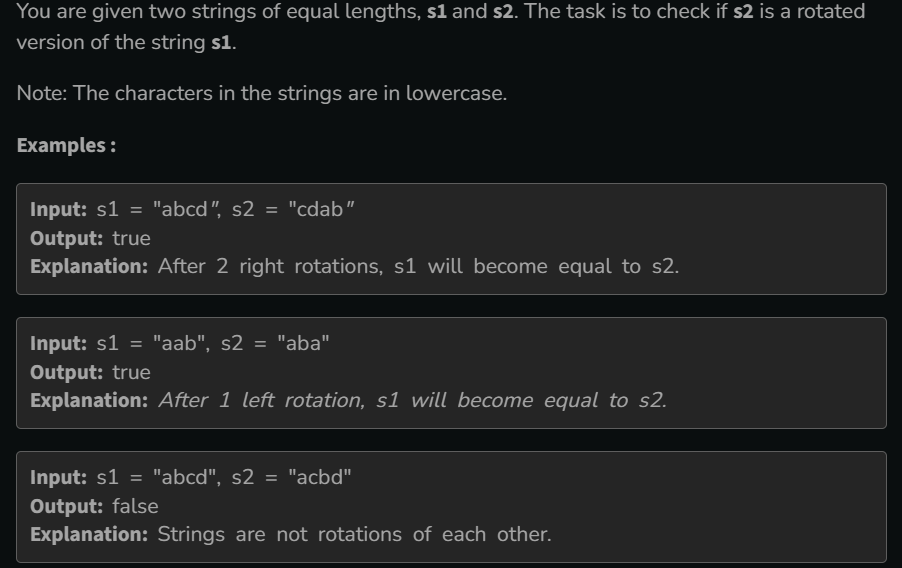


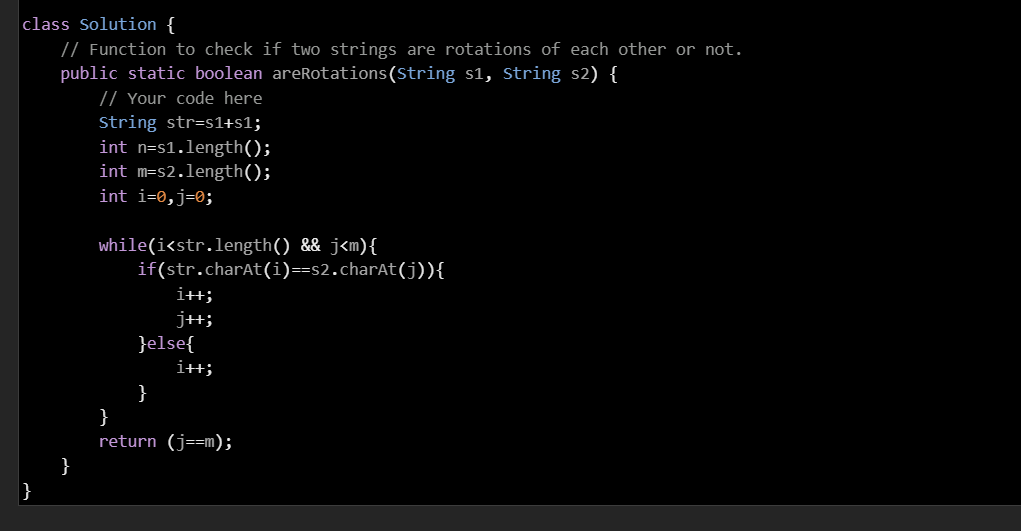
3.Print all duplicate character in a string



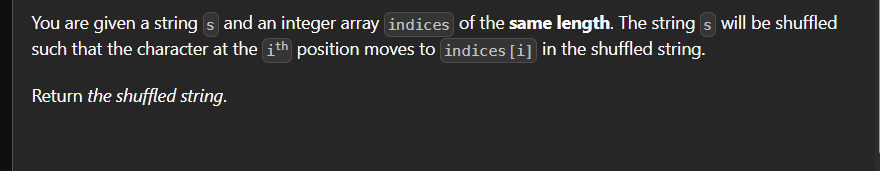


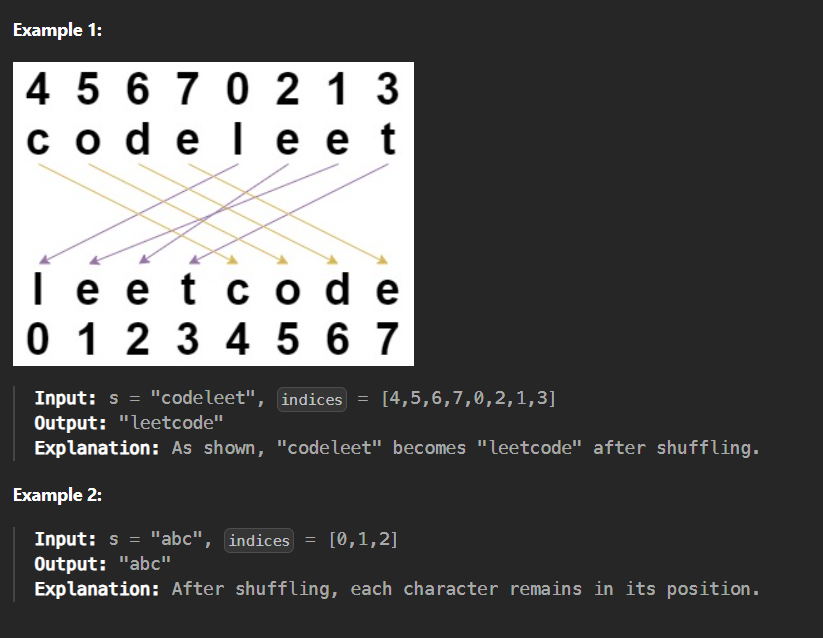
4.String rotation of each other

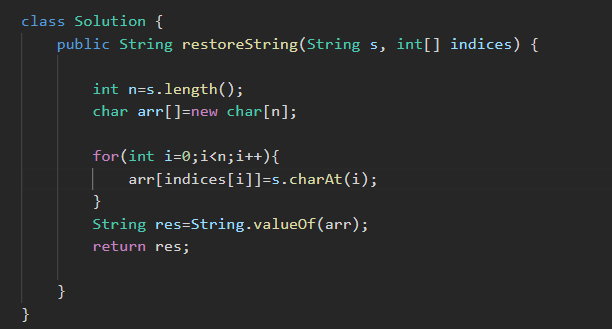




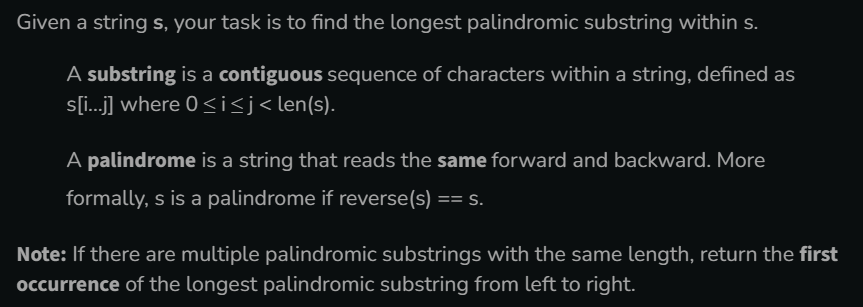
5.Shuffle String

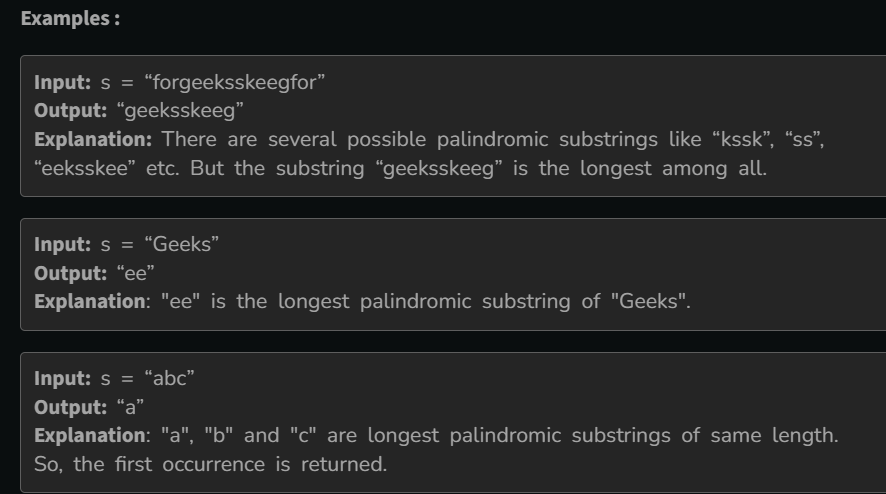


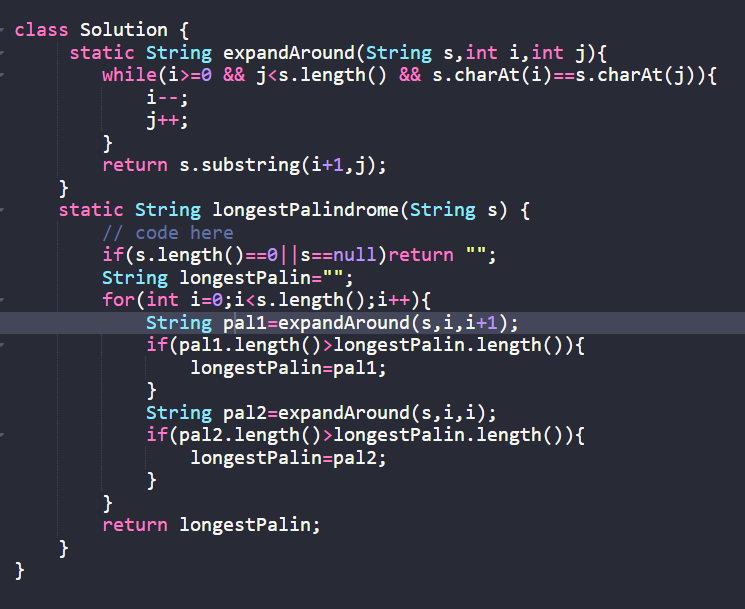




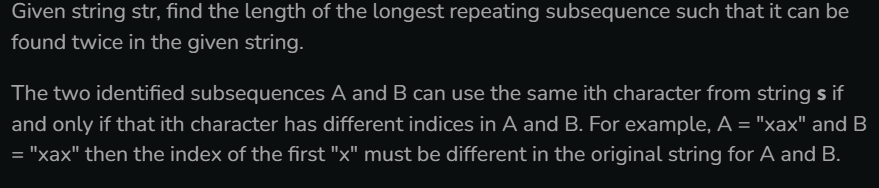
6.Longest Palindrome in a string

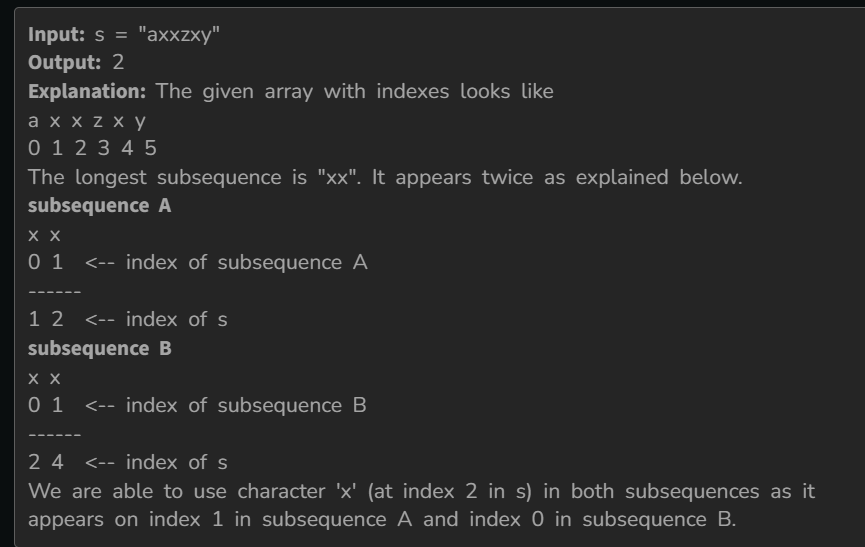


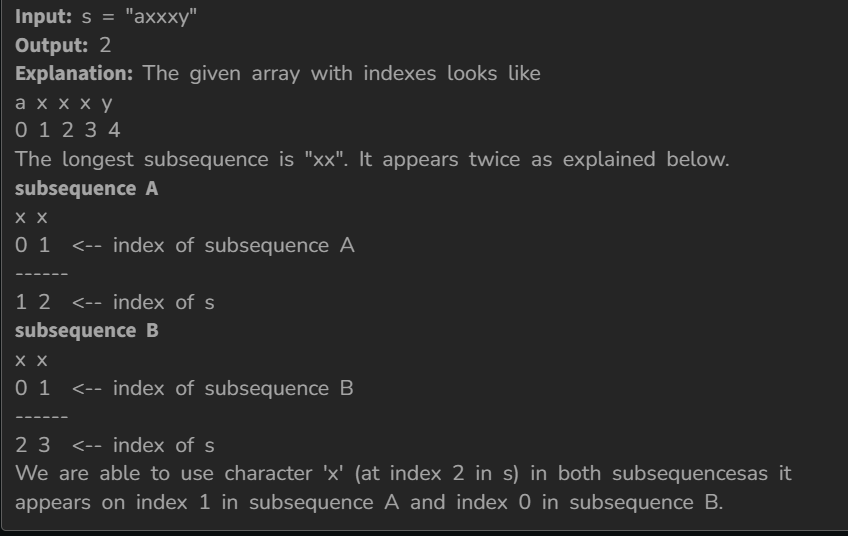


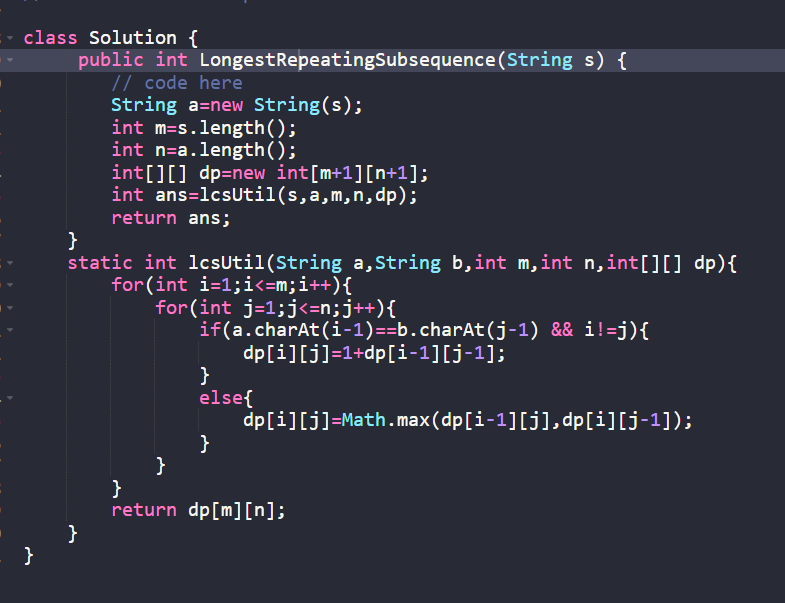


7.Longest Repeating Subsequence

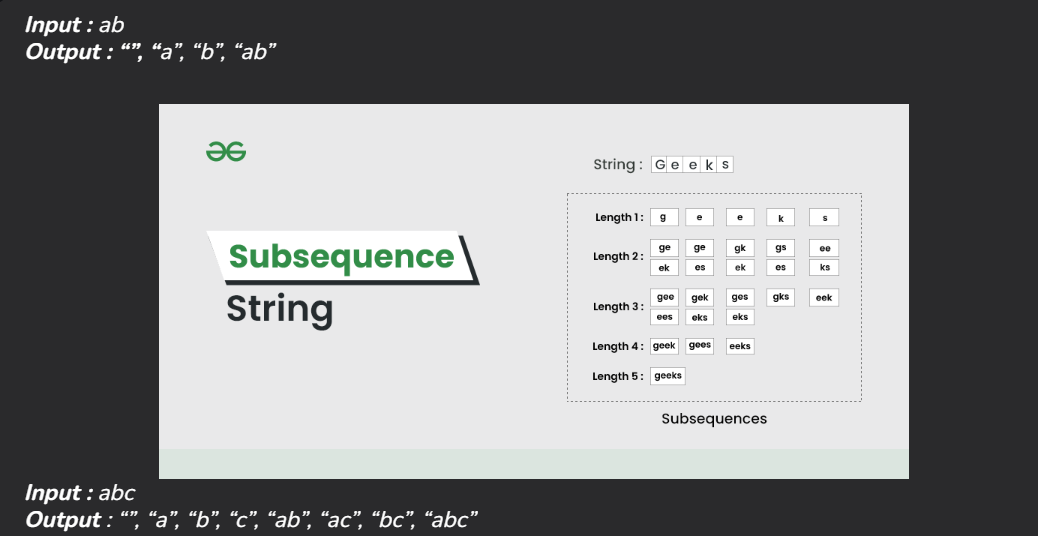


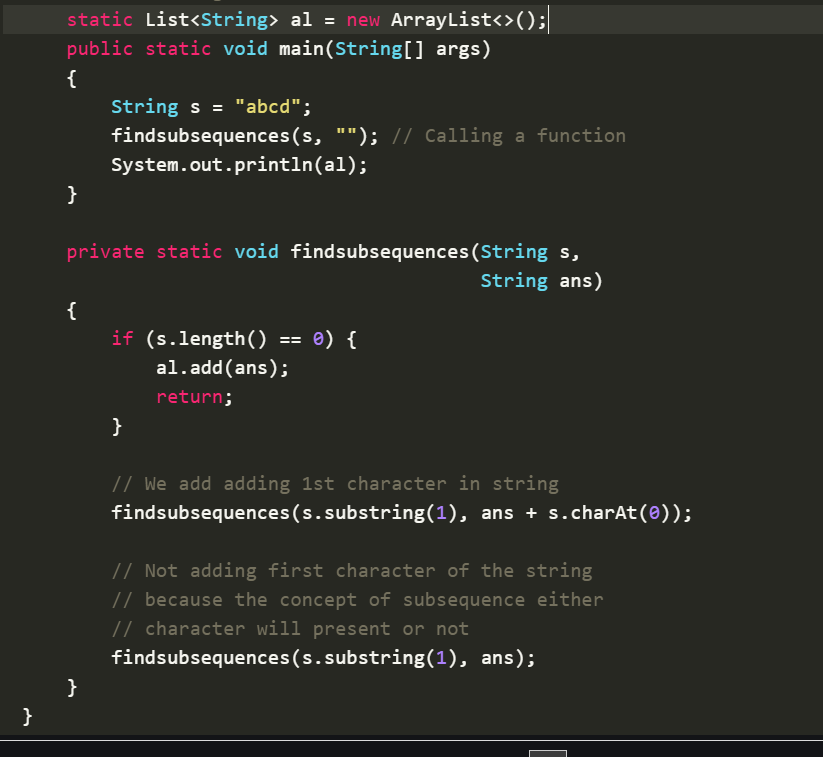




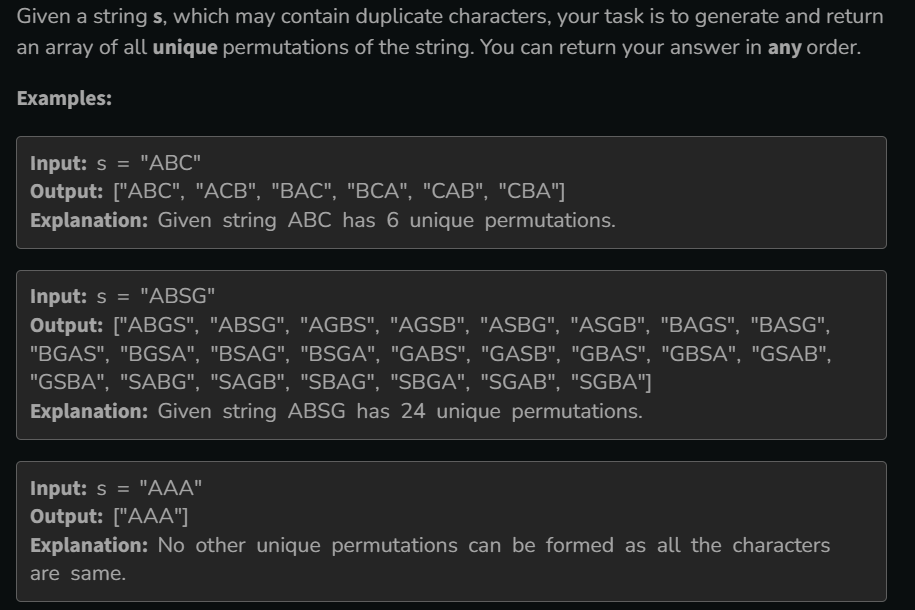


8.Print all Subsequence of a string



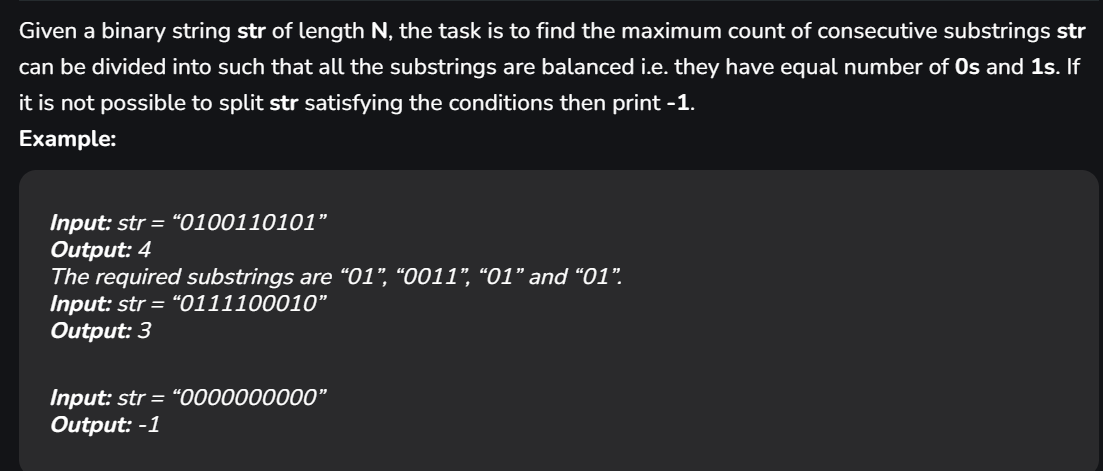


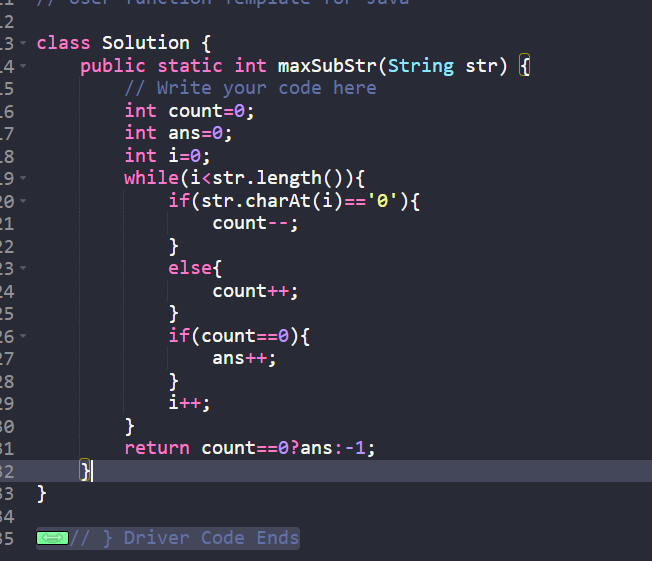
9.Permutation of String



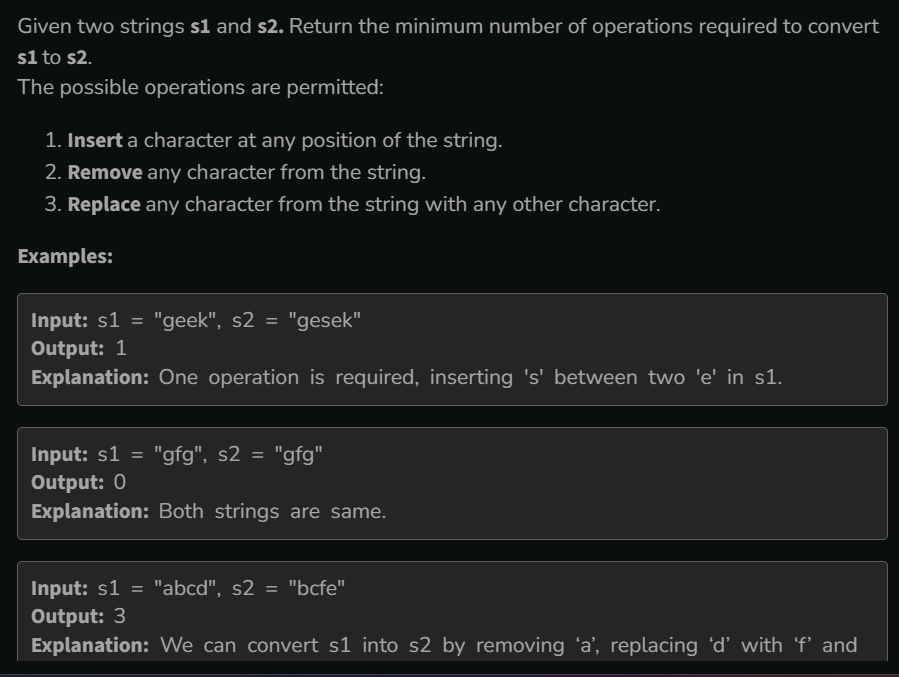


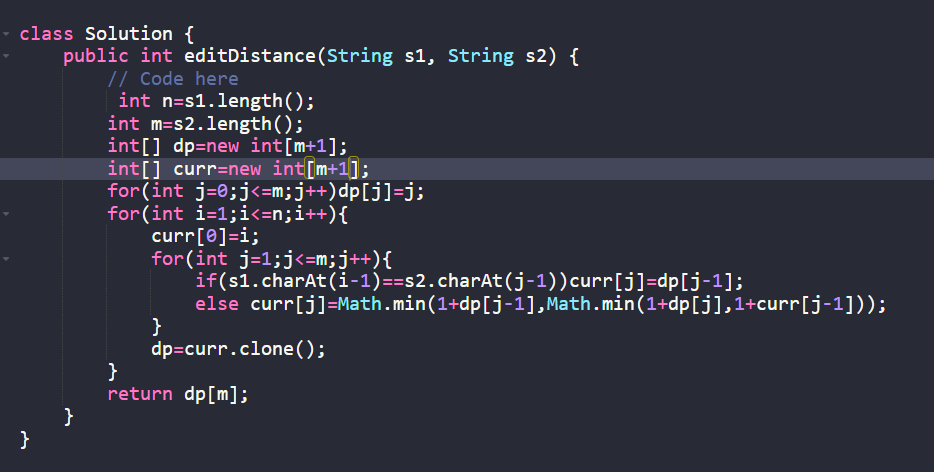
10.Split the binary String into substring with equal number of 0’s and 1’s





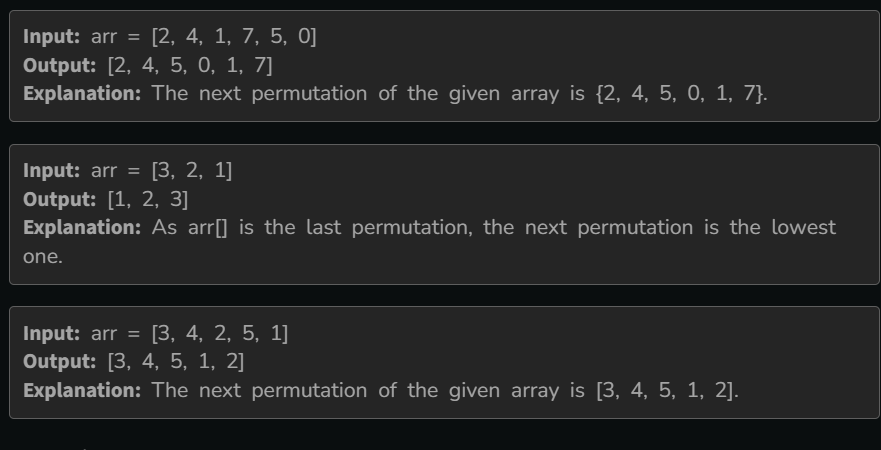
11.Edit Distance

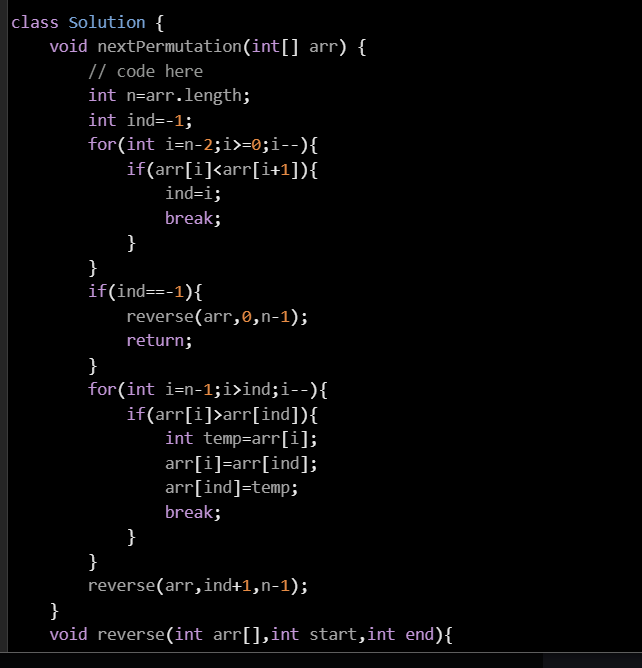


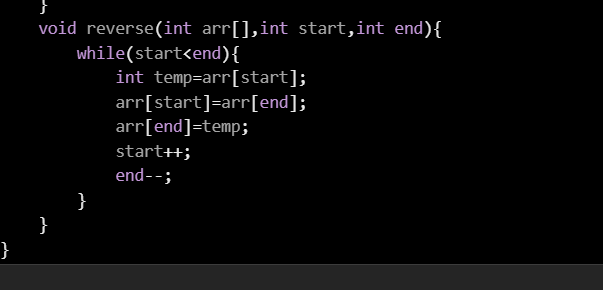


12.Next Permutation

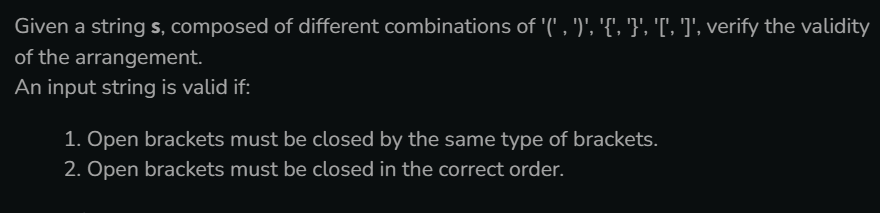


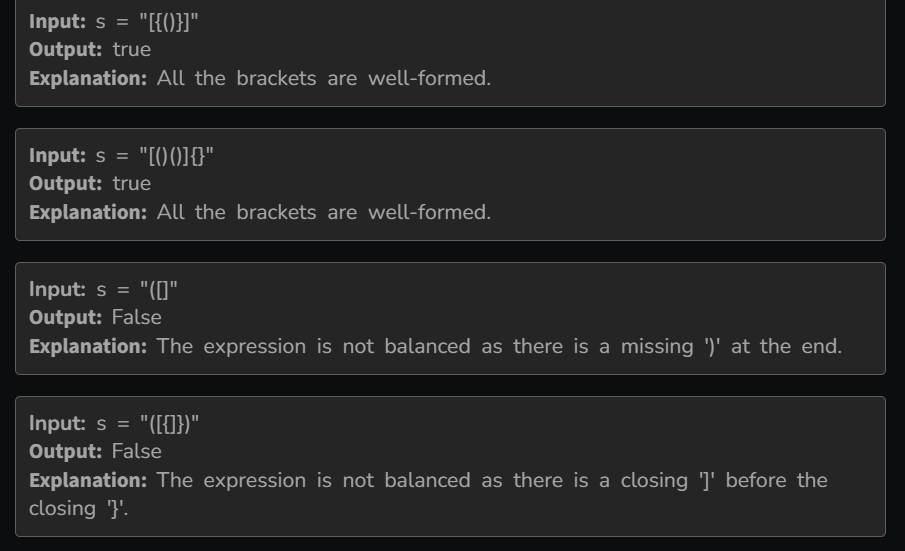


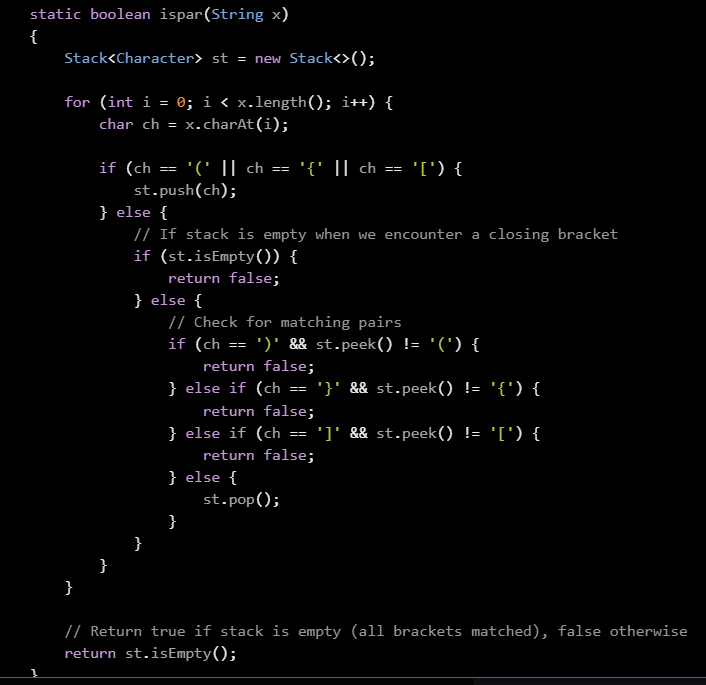




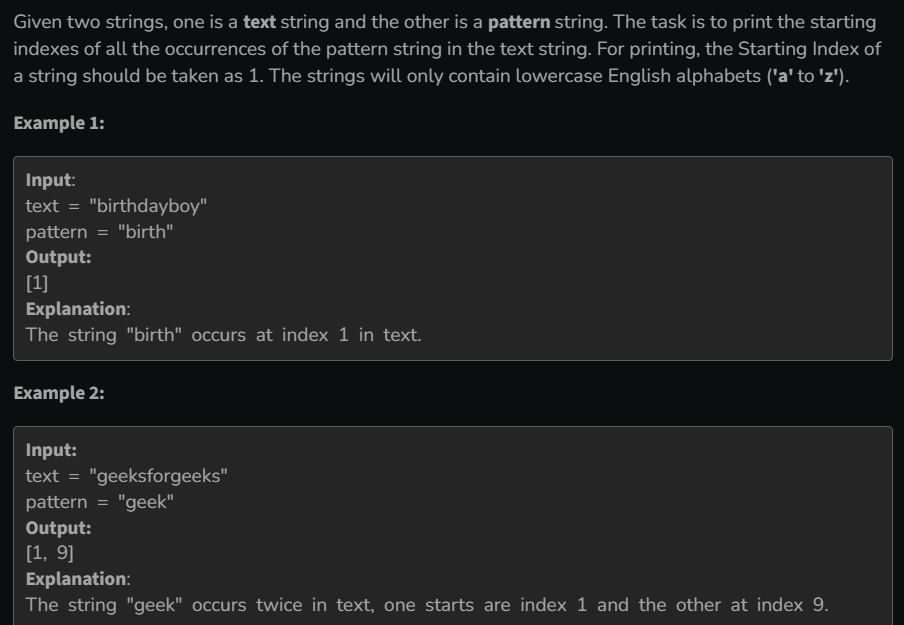
13.Parenthesis Checker

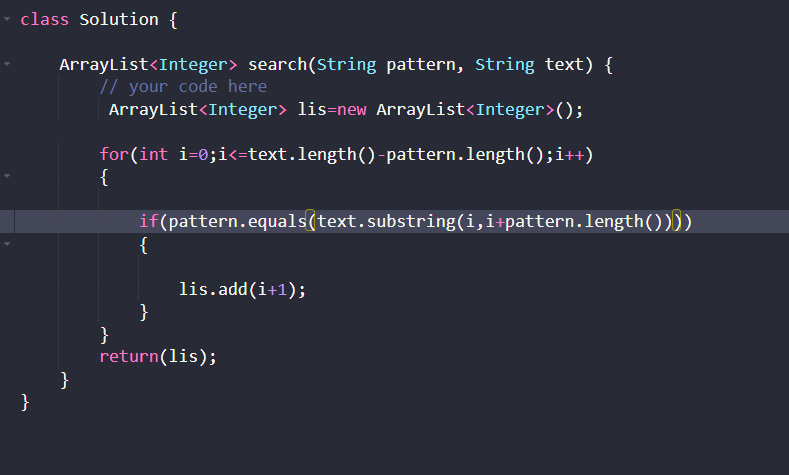




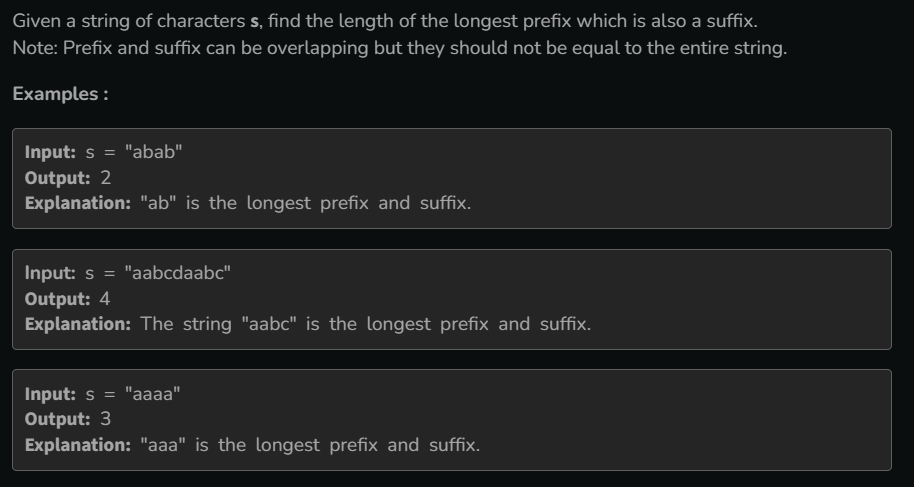


14.Rabin Karp



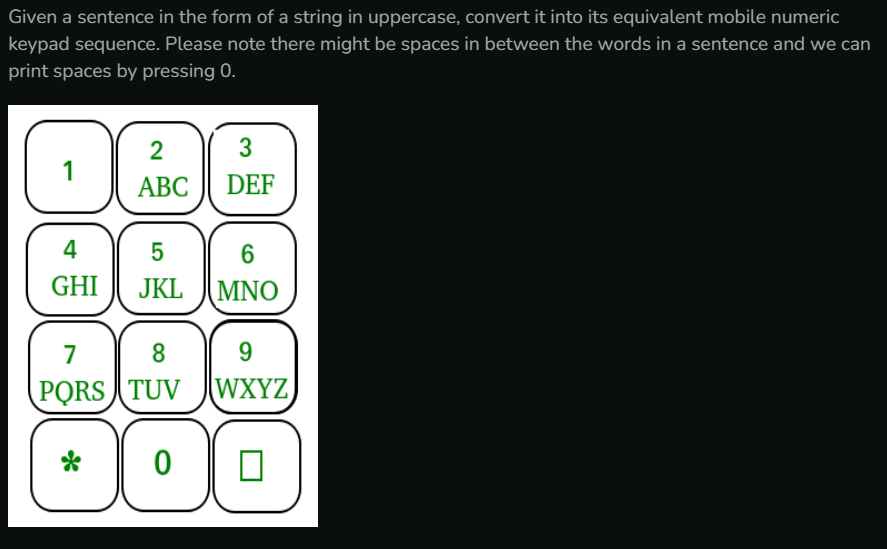


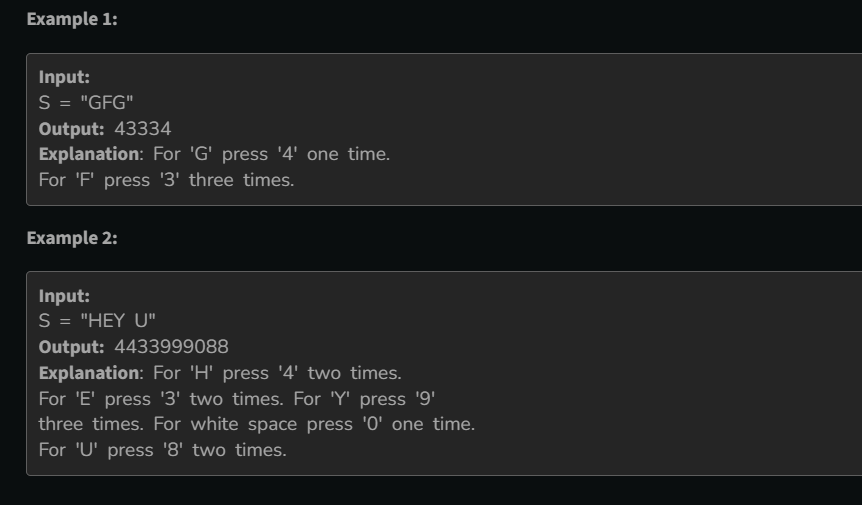
15.Longest Prefix Sum





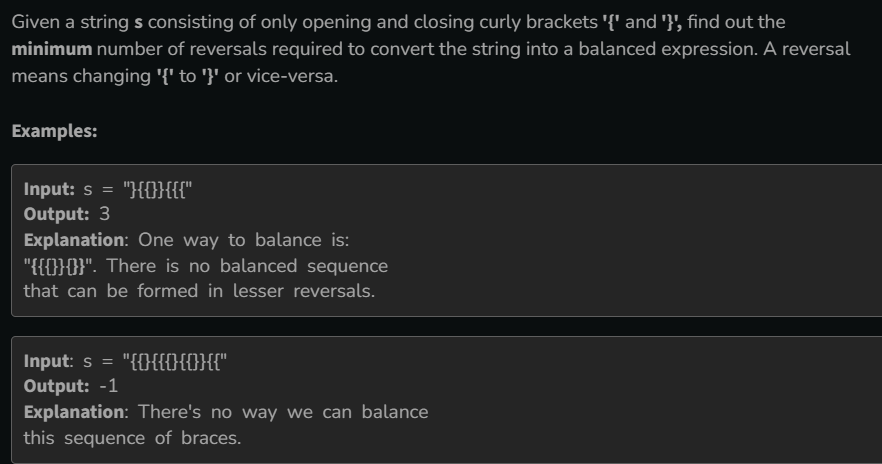
16.Convert a sentence into its equivalent mobile numeric keypad sequence

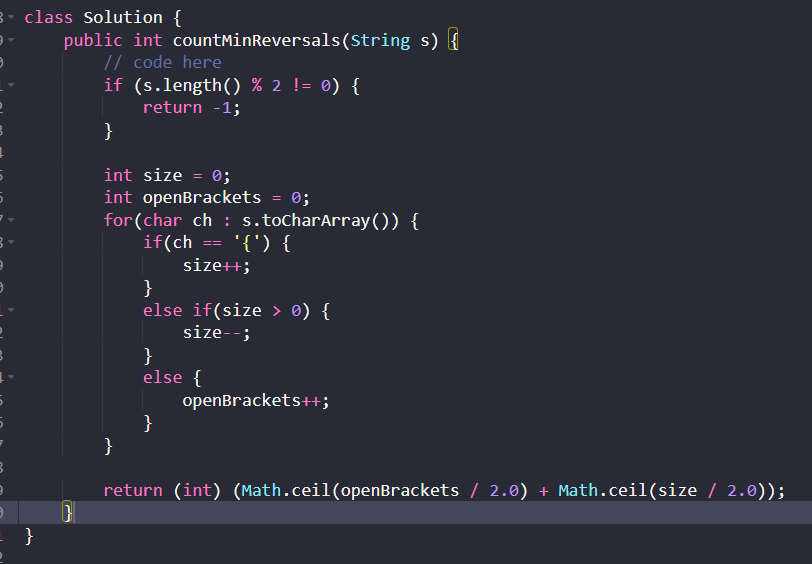




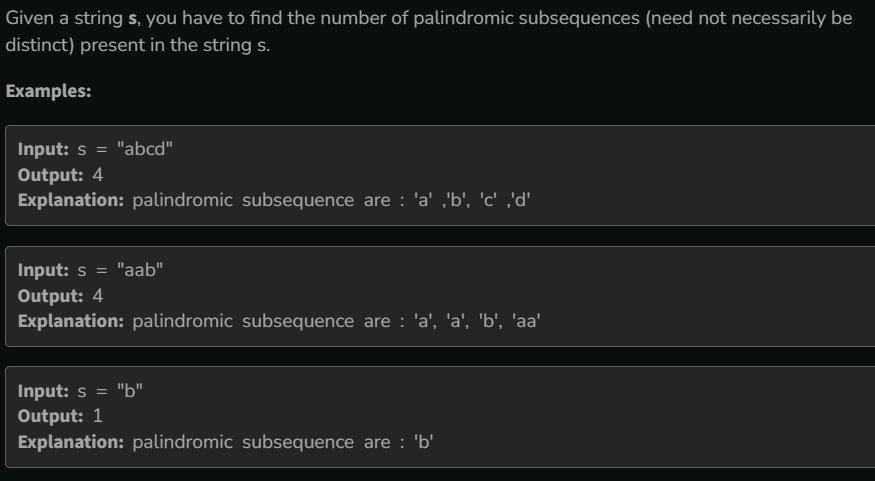


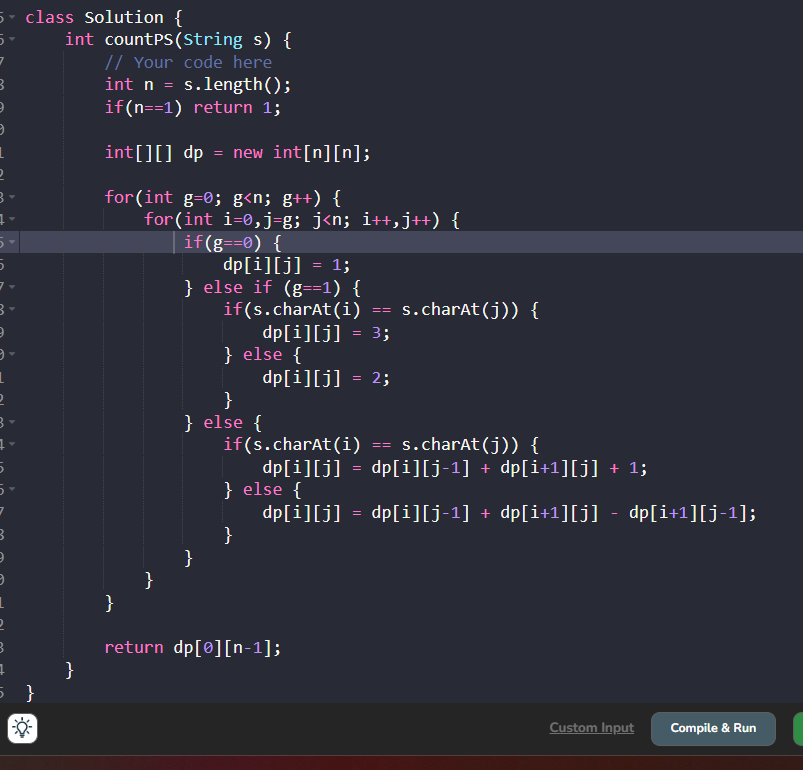
17.Count the Reversals



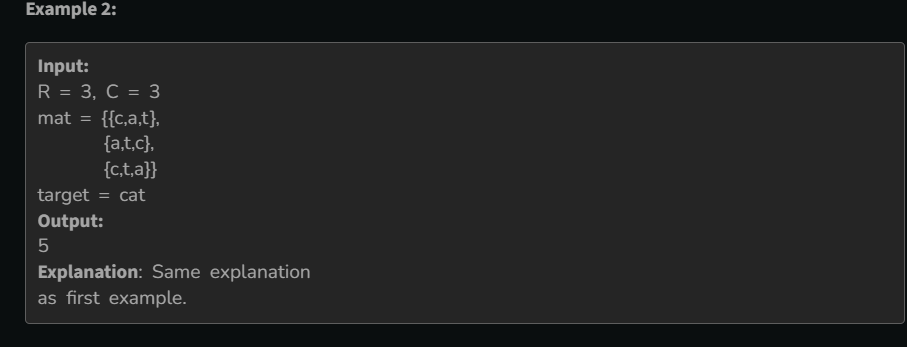
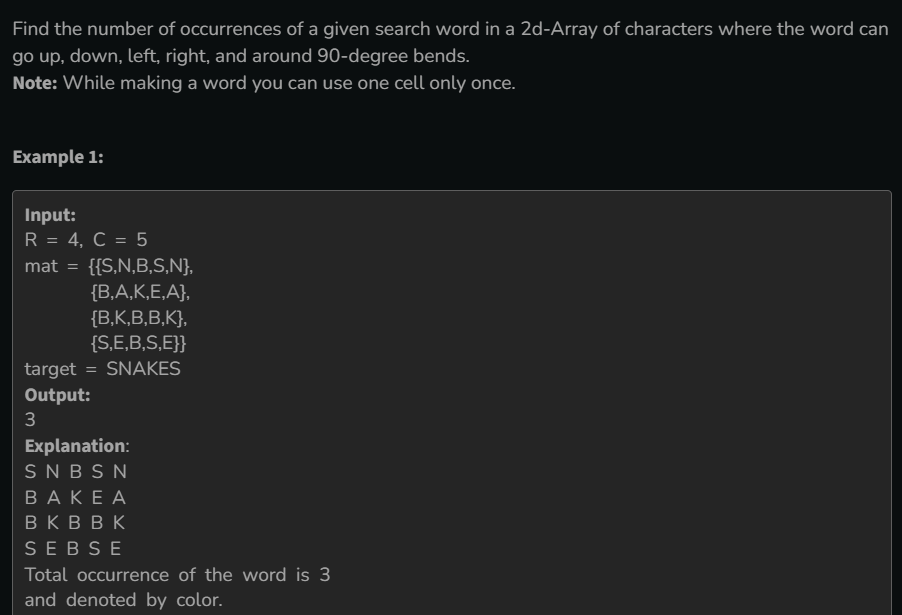


18.Count Palindromic Subsequence



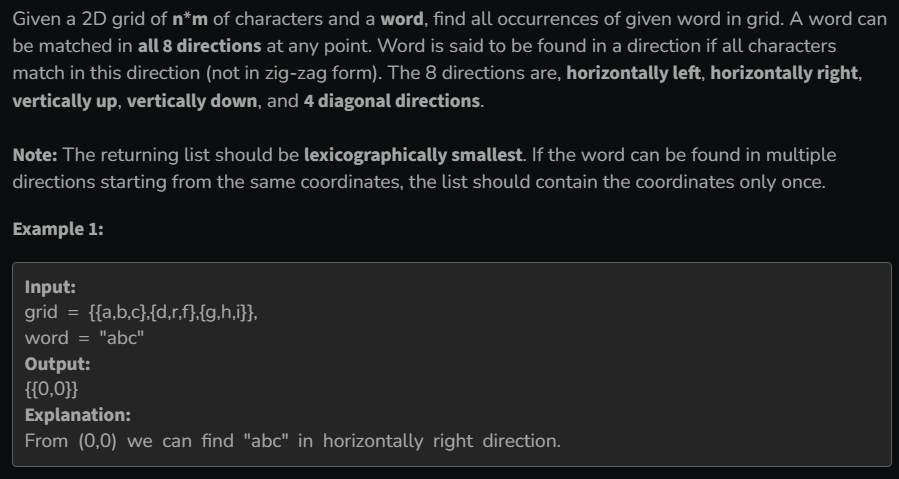


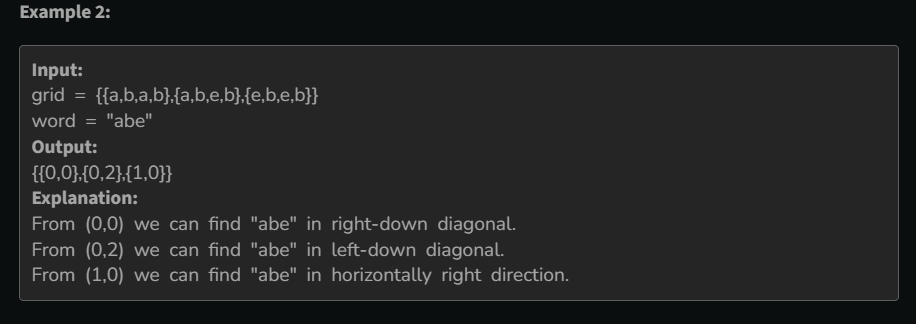
19.Count Occurrence of a given word in 2-d array

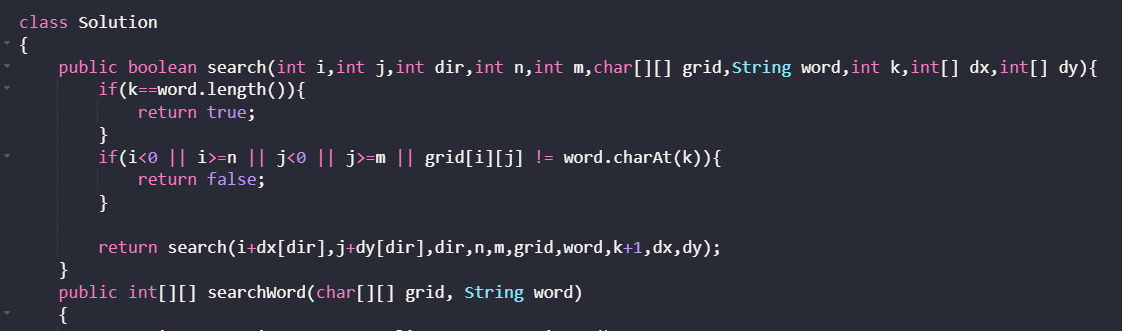




20.Find the String in grid

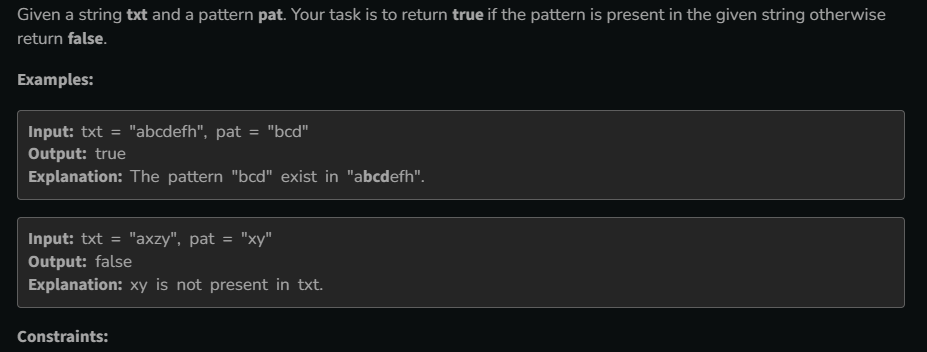


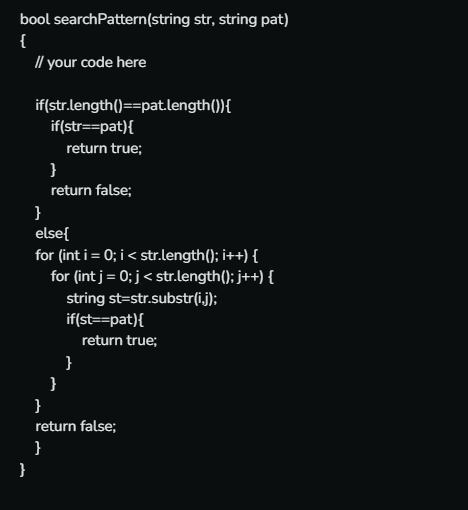


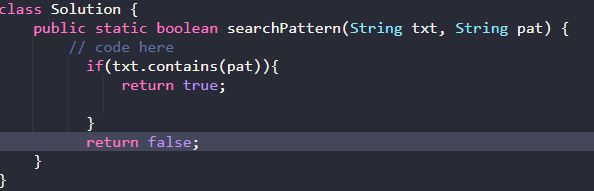




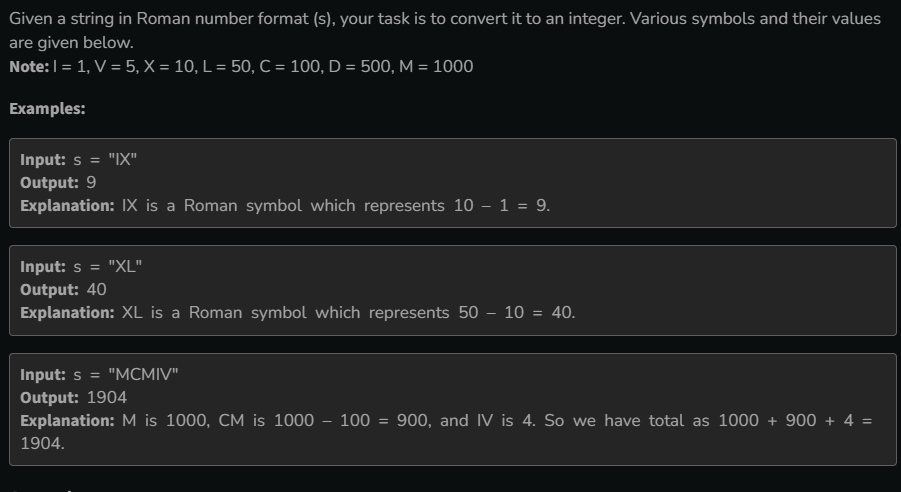
21.Pattern Searching





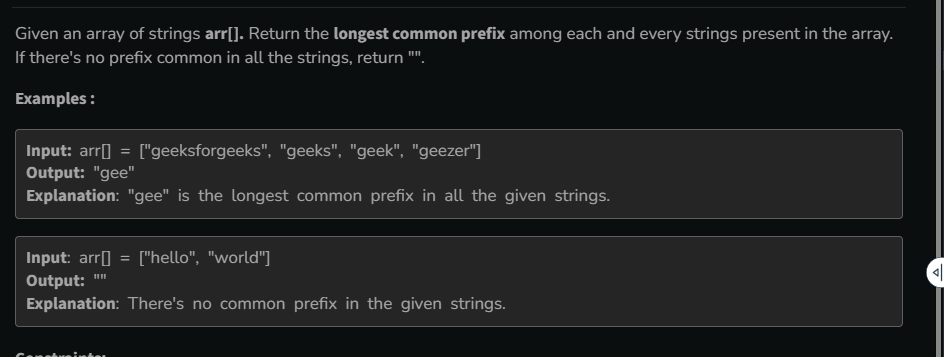


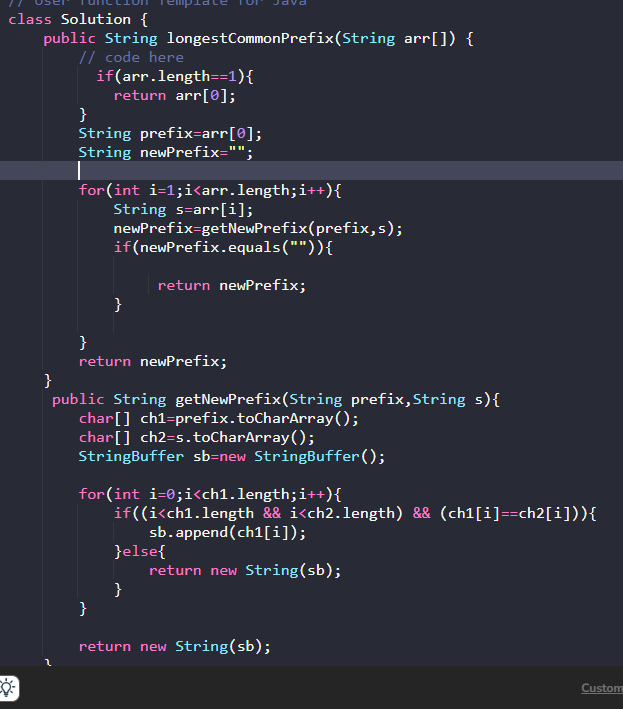
22.Roman Number to Integer



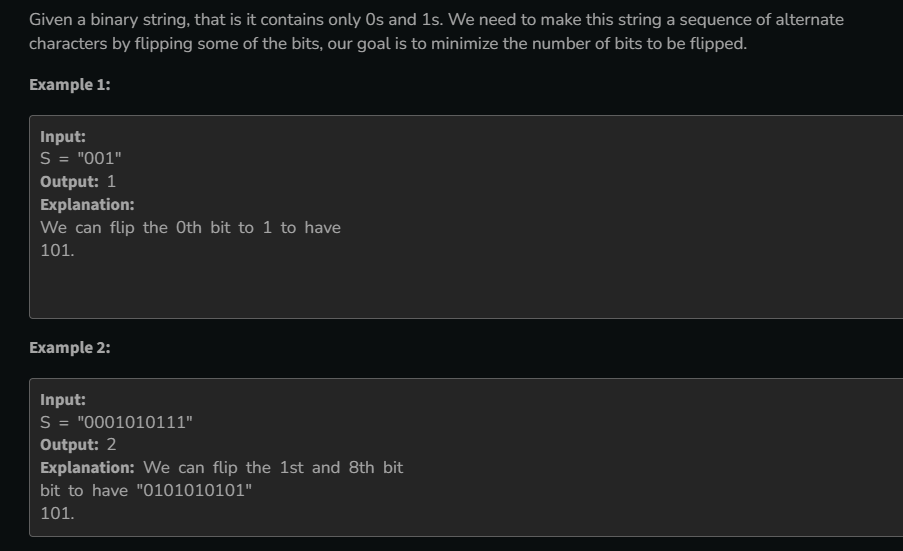


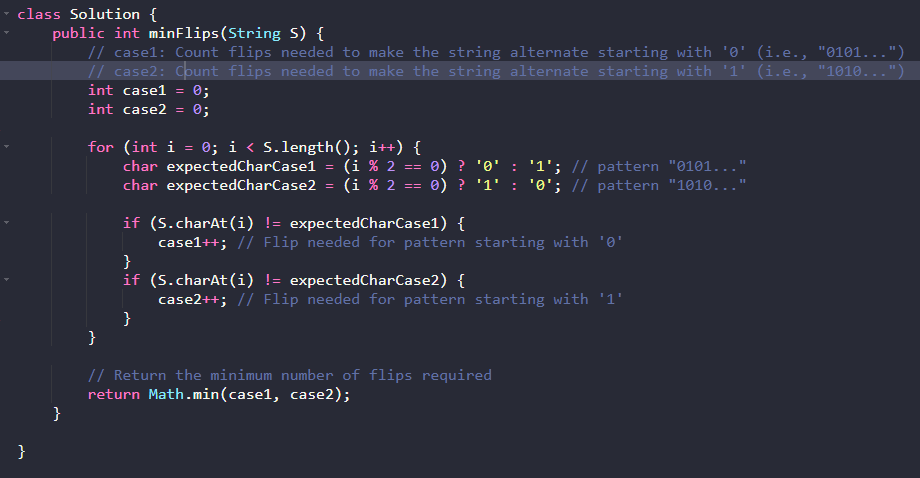
23.Longest Common Prefix of string



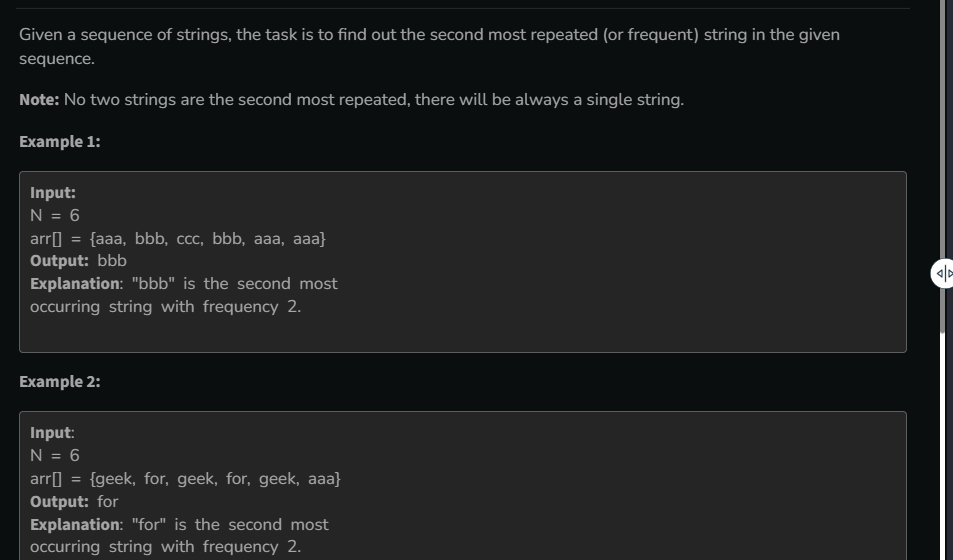


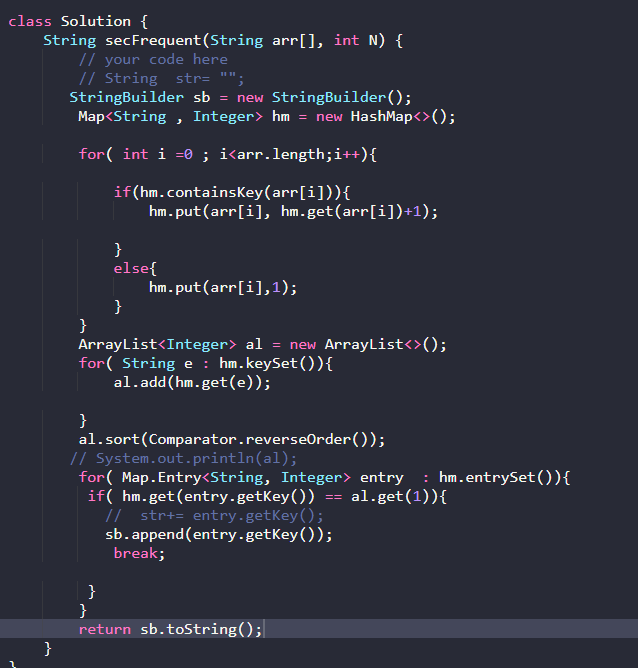
24.Min Number of Flips



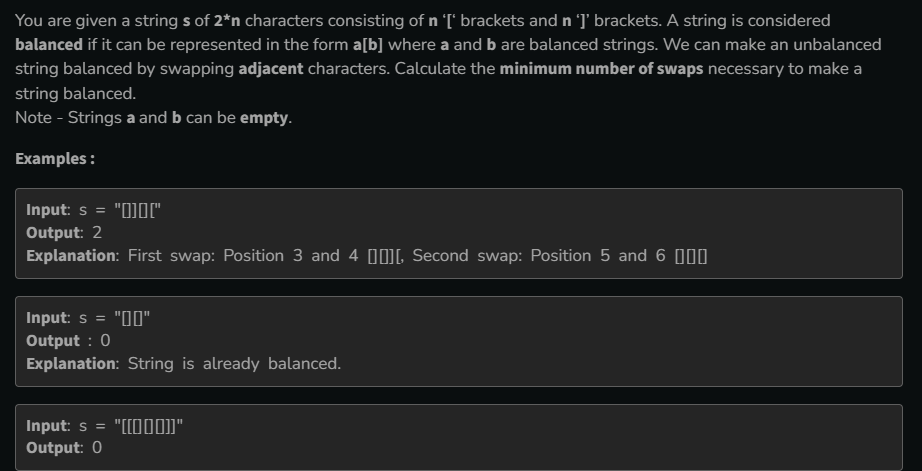


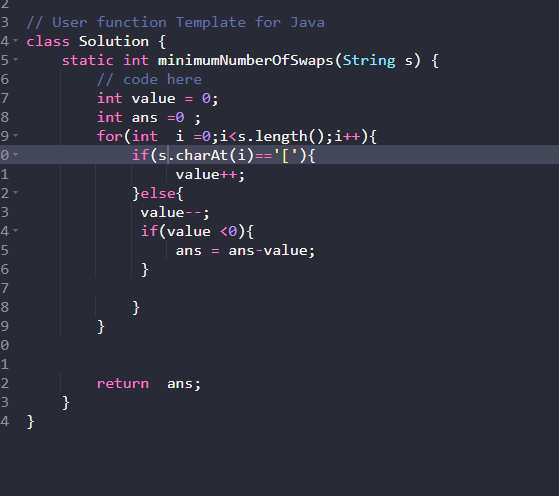
25.Second Most repeated string in sequence



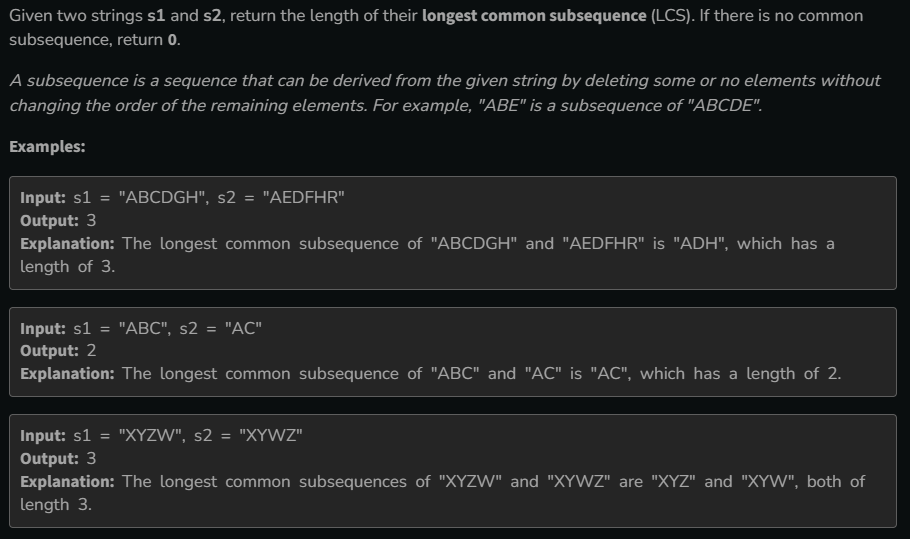


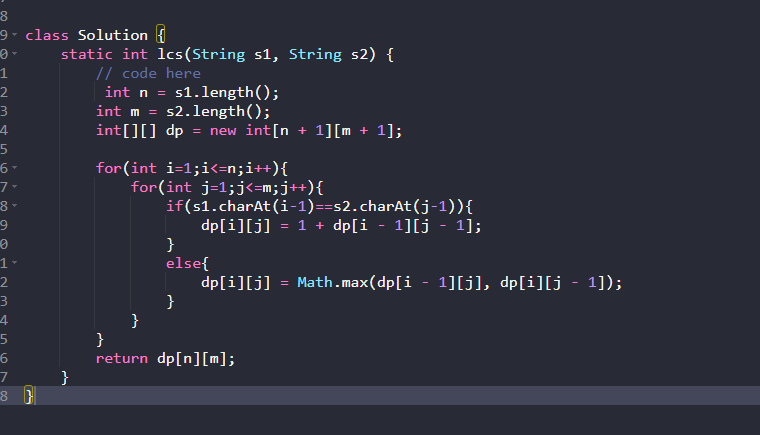
26.Minimum Swaps for bracket balancing



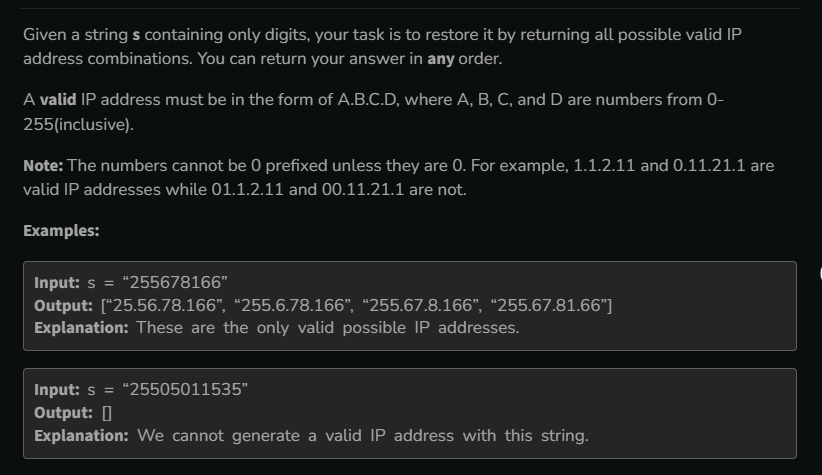


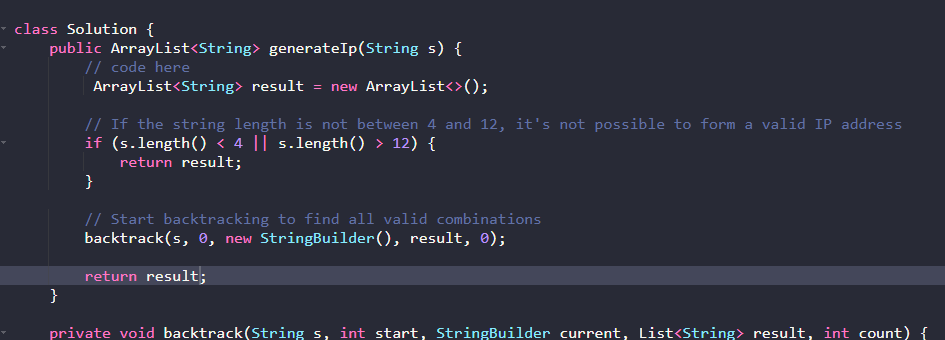
27.Longest Common Subsequence

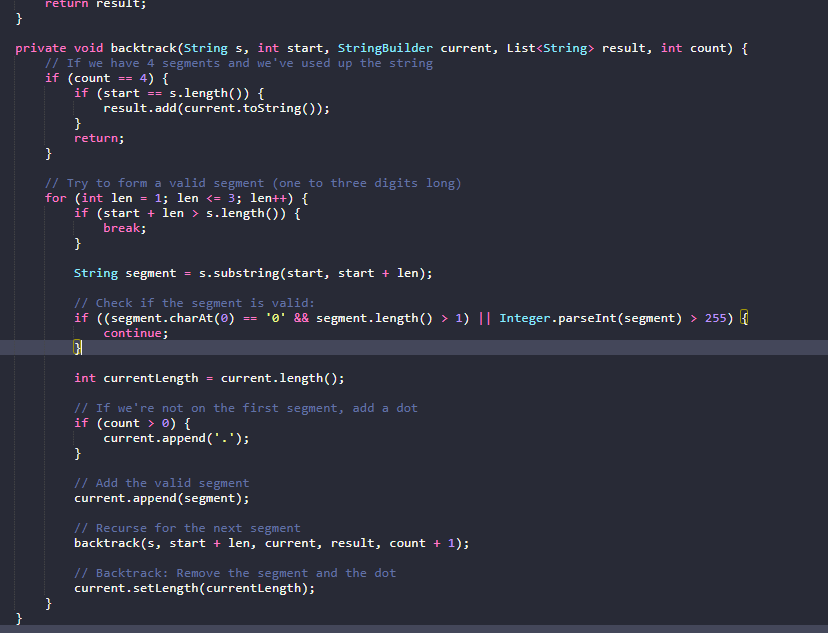




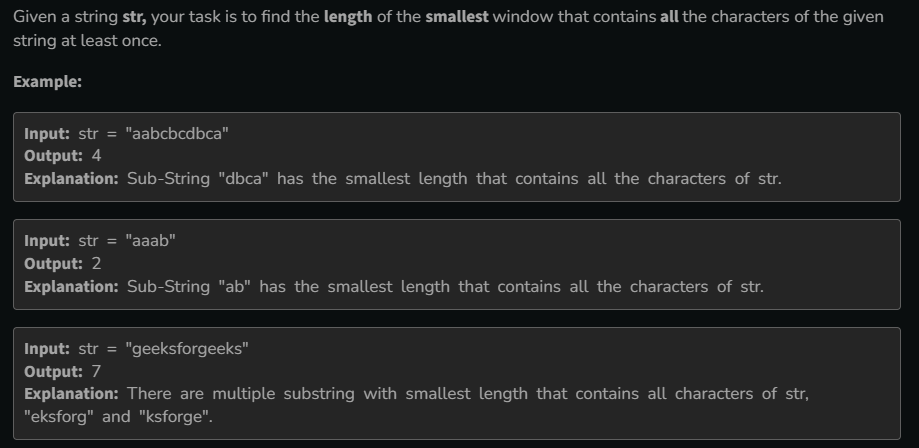
28.Generate IP Address





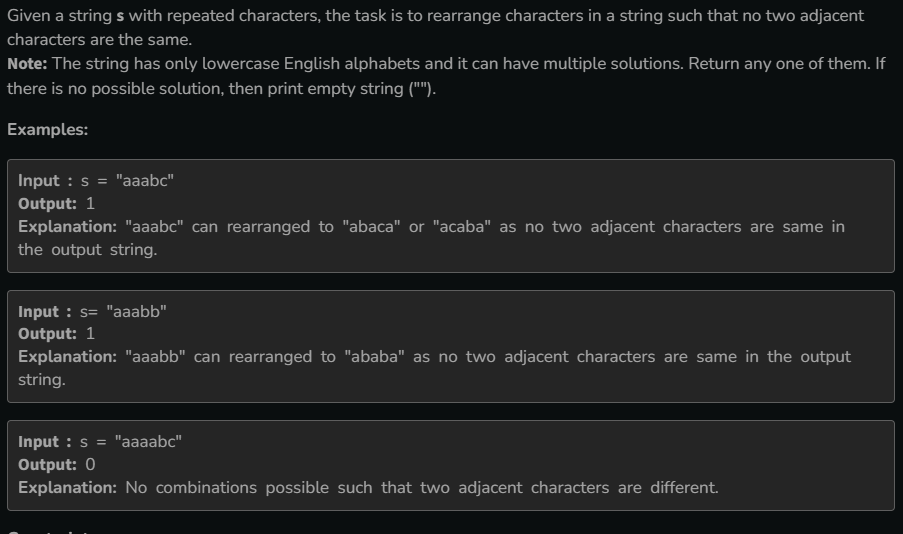


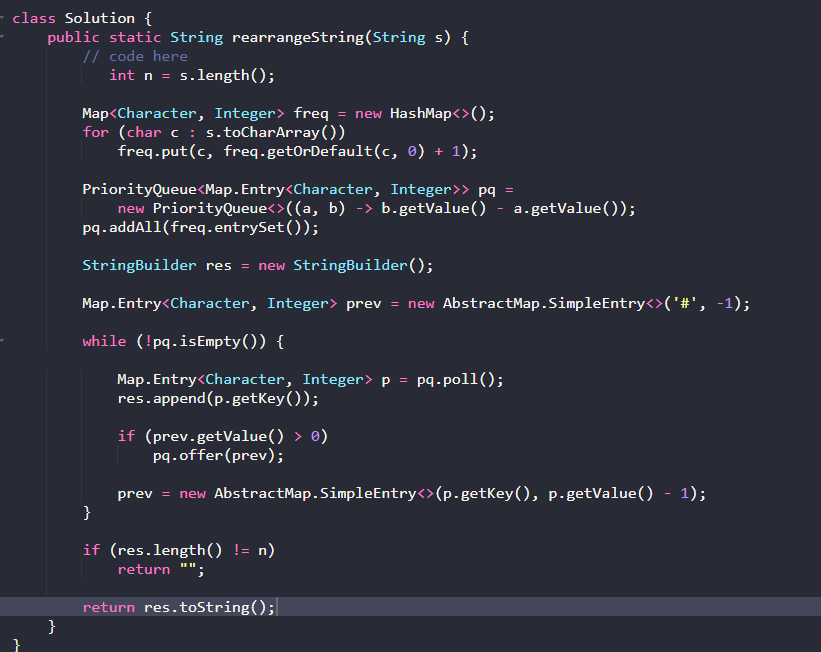
29.Smallest distinct window



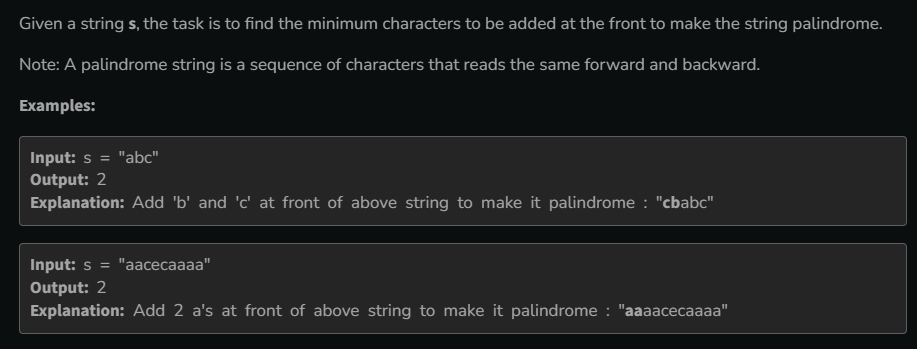


30.Reaarange Character



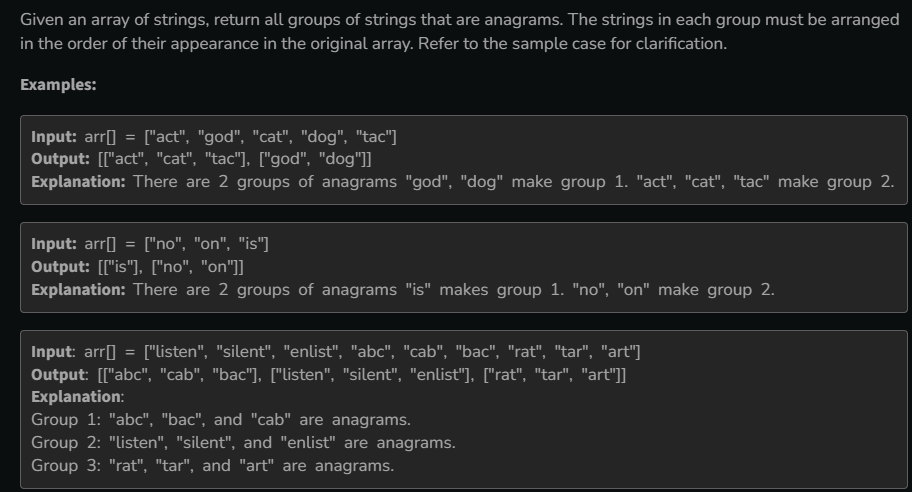


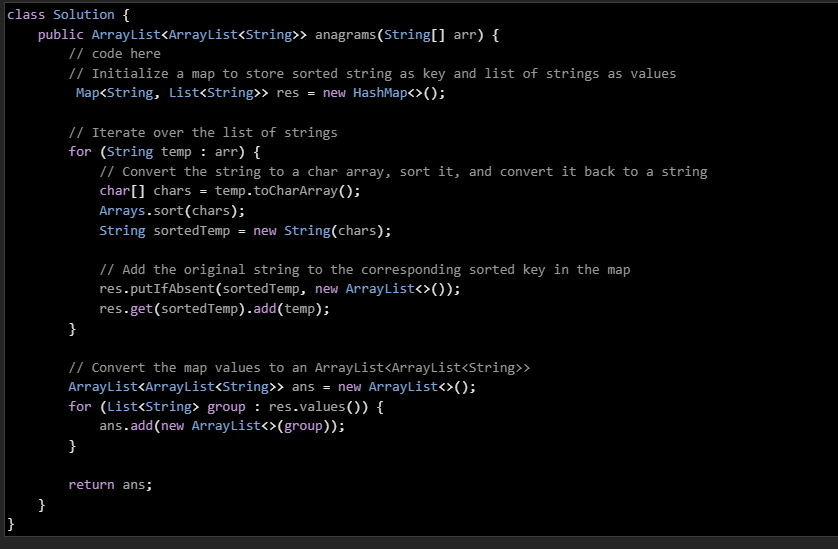
31.Min Char to add for Palindrome



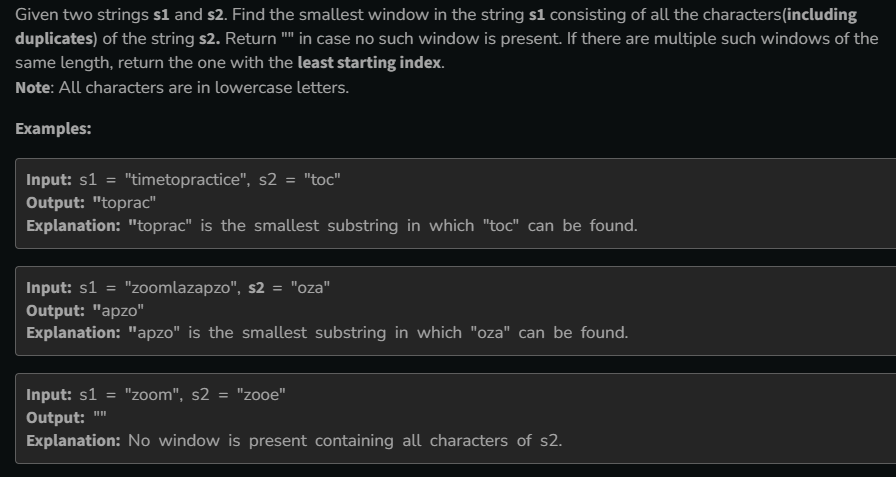


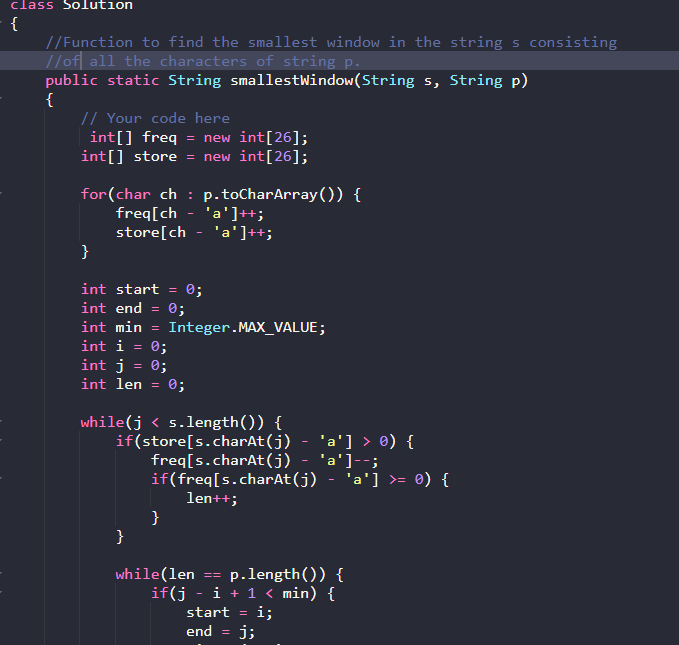
32.Print Anagram Together





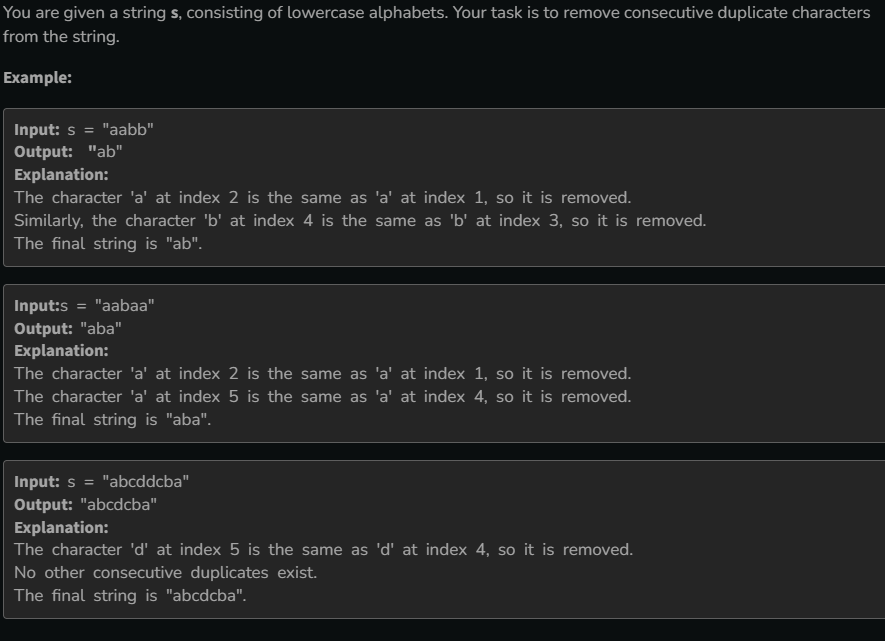
33.Smallest window containing all character of another string

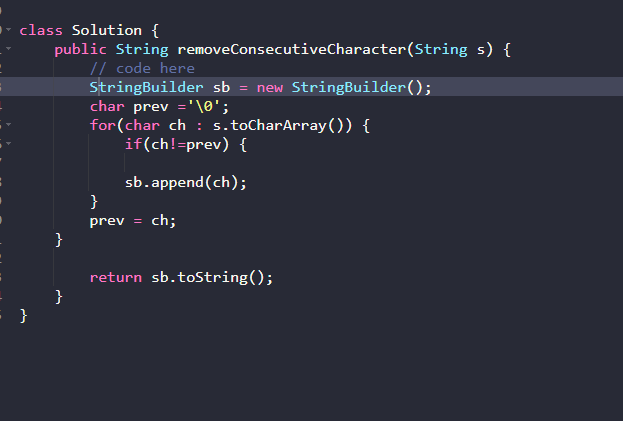




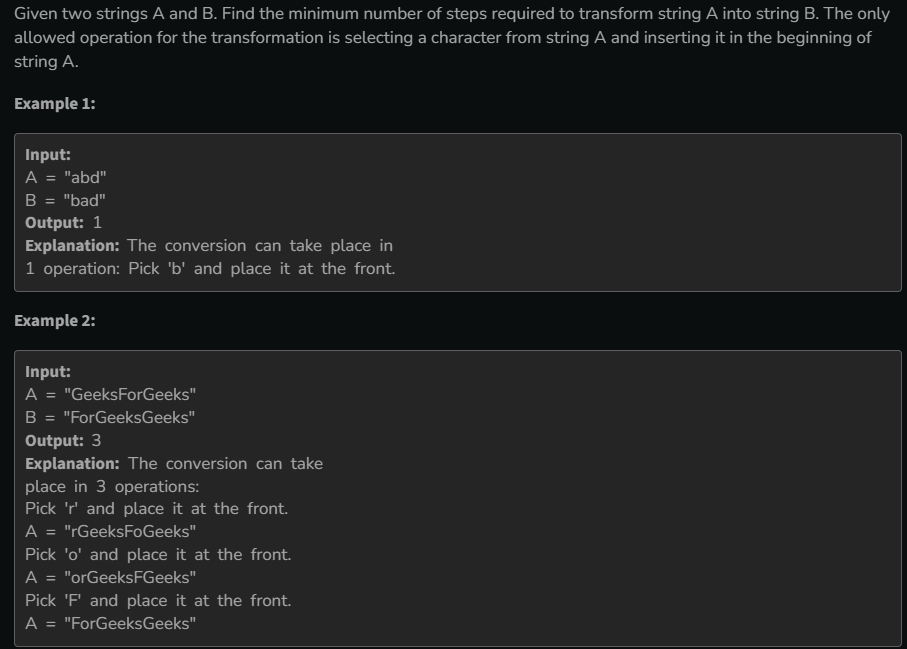


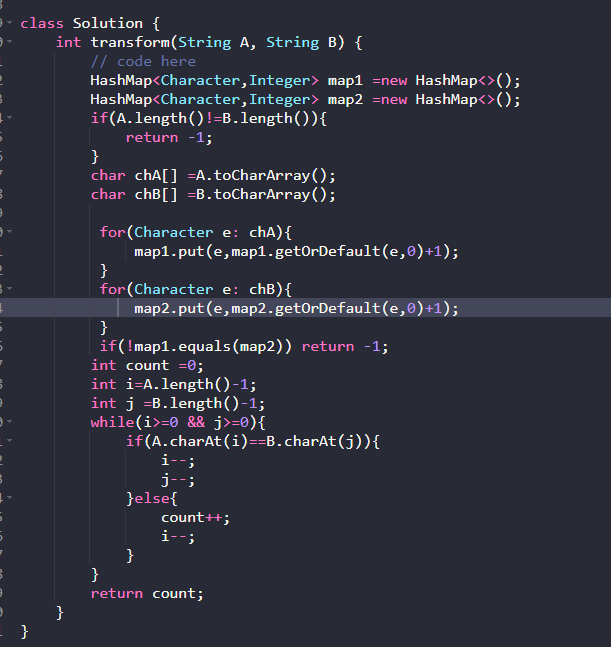
34.Remove Consecutive Character





35.Transform String





36.Isomorphic String

