

# Basic Que on Character-Array [See Notes]

1. Char Array Understanding
2. Iterating in Char Array
3. CharArray UserInput [cingleline]
4. Find Length
5. Check Palindromic String
6. Handling Numbers and Strng
7. Largest N string
8. Remove Consecutive duplicates
9. Rotate string by D places
10. Count Frequency
11. Longest Substring with K- Unique Characters
12. Concatenate and Compare in Char-Array

# Basic Que on String [See Notes]

1. String Stl Intro
2. Compare String with Char-Array and Int-Array
3. UserInput
4. Compare Strings
5. Array of String
6. Sort in array
7. Understand function and string
8. Ternary Operator
9. Truncate String