Q1. Replace a character at a specific index in a String in Java

Examples of Replacing Characters in a String

Input: String = "Geeks Gor Geeks", index = 6, ch = 'F'

Output: "Geeks For Geeks."

Input: String = "Geeks", index = 0, ch = 'g'

Output: "geeks"

Q2. Remove Leading Zeros From String in Java?
Example:

Input : 00000123569

Output: 123569

Input: 000012356090

Output: 12356090

Q3. Java Program to Reverse a String using Stack?

Input: Hello World

Output: <- Reverse -> dlroW olleH

Q4. Sort a String in Java

Input string : "axbycz"
Output string : "abcxyz"

Input: str = "GeeksForGeeks"

Output: No

Explanation: The given string does not contain all the letters from a to z (ignoring case).

Q5. Check if a given string is Pangram in Java?

*A string is a **pangram string** if it contains all the character of the alphabets ignoring the case of the alphabets.*

Examples:

> *Input:* str = "Abcdefghijklmnopqrstuvwxyz"
> *Output:* Yes
> *Explanation:* The given string contains all the letters from a to z (ignoring case).

> **Input:** str = "WelcomeToBhopal"
> **Output:** No

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String Based Task 7

Explanation: *The given string does not contain all the letters from a to z (ignoring case).*

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