

**Problem Statement:**

You are tasked with creating a Java program that can analyze a given string and return the number of vowels, consonants, and special characters in the string.

Your program should have the following requirements:

1. The program should take a string input from the user.
2. The program should be able to identify and count the number of vowels, consonants, and special characters in the input string.
3. The program should ignore any whitespace characters and numbers in the input string.
4. The program should display the total count of vowels, consonants, and special characters in the input string.

You need to implement the following methods:

1. **countVowels(String input)** - This method should count the number of vowels in the given input string.
2. **countConsonants(String input)** - This method should count the number of consonants in the given input string.
3. **countSpecialChars(String input)** - This method should count the number of special characters in the given input string.
4. **isVowel(char c)** - This method should return true if the given character is a vowel, and false otherwise.
5. **isConsonant(char c)** - This method should return true if the given character is a consonant, and false otherwise.
6. **isSpecialChar(char c)** - This method should return true if the given character is a special character, and false otherwise.

You can assume that the input string will only contain alphabetic characters, whitespace characters, and special characters. You can also assume that the input string will not be null or empty.

Your Java program should have a main method that takes user input and calls the above methods to perform the required operations on the input string. The program should display the total count of vowels, consonants, and special characters in the input string.