Output:

Vowels: 5

Consonants: 9

Total: 14

```java
public class VocalConsonant {

    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);

        System.out.print("Input a text : ");
        String text = sc.nextLine();
        sc.close();

        int vowel = 0;
        int consonant = 0;

        for (int i = 0; i < text.length(); i++) {
            char c = Character.toLowerCase(text.charAt(i));

            if (c == ' ') continue;

            if (c == 'a' || c == 'i' || c == 'u' || c == 'e' || c == 'o') {
                vowel++;
            } else {
                consonant++;
            }
        }

        System.out.printf("Vowels: %d\n", vowel);
        System.out.printf("Consonants: %d\n", consonant);
        System.out.printf("Total: %d\n", vowel + consonant);
```