

Solution Code

```
import java.io.IOException;
import java.util.Scanner;
public class Remove_Vowels {
    public static void main(String args[]) throws IOException
    { Scanner sc = new Scanner(System.in);
        System.out.println("----Program to remove vowels from String ----\n ");
System.out.print("Enter a string: ");
        String str1 = sc.nextLine();}
System.out.print("\nAfter Delete or Remove Vowels :\n Reqd. String is : ");
        String str2 = remove_Vowels(str1);
        System.out.println(str2);
}private static String remove_Vowels(String str)
{
    String finalString = "";
for (int i=0; i<str.length(); i++)
    {
        if (!isVowel(Character.toLowerCase(str.charAt(i))))
        {
            finalString += str.charAt(i);
        }
    }
    return finalString;
}
```

Solution Code

```
private static boolean isVowel(char c) {  
  
    String vowels = "aeiou";  
    for (int i=0; i<5; i++)  
    {  
        if (c == vowels.charAt(i))  
            return true;  
    }  
    return false;  
}  
}
```