STRINGS QUESTIONS

Question 1 : Count how many times lowercase vowels occurred in a String entered by the user.

Question 2 : What will be the output of the following code?

```
public class Solution {
   public static void main(String args[]) {
       String str = "ShradhaDidi";
       String str1 = "ApnaCollege";
       String str2 = "ShradhaDidi";
       System.out.println(str.equals(str1) + " " + str.equals(str2));
   }
}
```

Question 3 : What will be the output of the following code?

```
public class Solution {
 public static void main(String args[]) {
   String str = "ApnaCollege".replace("l", "");
   System.out.println(str);
 }
}
```

Question 4 : Determine if 2 Strings are **anagrams** of each other.

What are anagrams?

If two strings contain the same characters but in a different order, they can be said to be anagrams. Consider race and care. In this case, race's characters can be formed into a study, or care's characters can be formed into race. Below is a java program to check if two strings are anagrams or not.

Question 5 : Search and read about

a. intern( ) method in String
b. StringBuffer

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