

```

import java.util.Scanner;
public class Frequency
{
public static void main(String[] args)
{
Scanner sc =new Scanner(System.in);
System.out.print("Enter a string: ");
String str = sc.nextLine();
int[] frequency = new int[str.length()];
int i, j;
char strnew[] = str.toCharArray();
for(i = 0; i <str.length(); i++) {
frequency[i] = 1;
for(j = i+1; j <str.length(); j++)
{
if(strnew[i] == strnew[j])
{
frequency[i]++;
strnew[j] = '0';
}
}
}

System.out.println("Frequencies: ");
for(i = 0; i <frequency.length; i++)
{
if(strnew[i] != ' ' && strnew[i] != '0')
System.out.println(strnew[i] + " - " + frequency[i]);
}
}
}

```