

$$\frac{(h-'a'+'a')}{(h+32)}$$

$$\frac{(h+32)}{(h+32)}$$

## **Count Words**

Sample Input 0

Welcome to geekster

Sample Output 0

3

care. Welcome \_\_ to \_ geekster.

The pace = 3

word = 4

 $\left(\begin{array}{c} \end{array}\right) \rightarrow -$ 

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    String s = scn.nextLine();
    String [] A = s.split(" +");
    System.out.println(A.length);
    /*
    int space = 0;
    for(int i = 0; i < s.length(); i++){</pre>
        if(s.charAt(i) == ' '){
            space++;
    System.out.println(space+1);
```

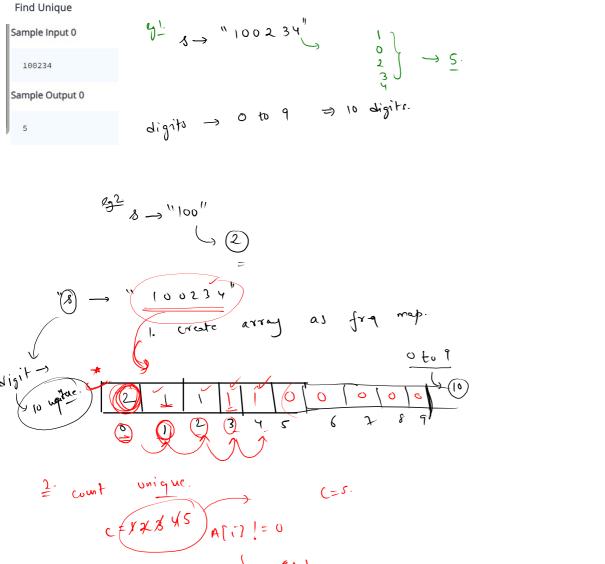
```
s.trim().split("-+");
```

```
import java.util.*;
public class Main

public static void main(string[] args) {
    String s = " Welcome to geekster ";
    String [] A = s.trim().split(" +");
    System.out.println(A.length);
}

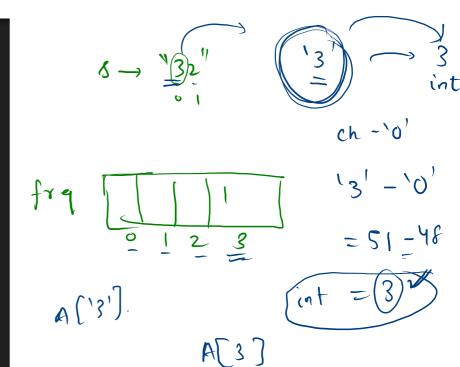
System.out.println(A.length);

Space.
```

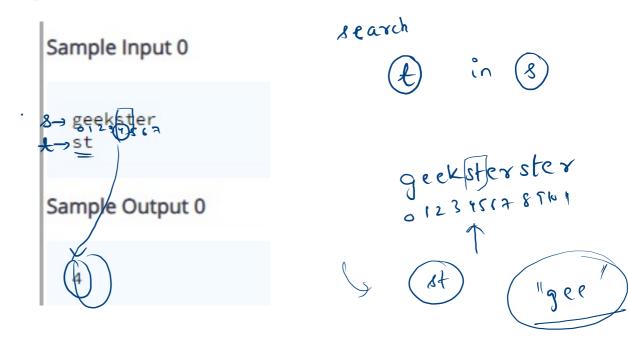


6-> 11575760" ars - 4. 4 5 

```
vimport java.io.*;
 import java.util.*;
v public class Solution {
     public static void main(String[] args) {
        Scanner scn = new Scanner(System.in);
         String s = scn.nextLine();
         int [] freq = new int[10];
         for(int i = 0; i < s.length(); i++){</pre>
             char ch = s.charAt(i);
             freq[ch - '0']++;
         int ans = 0;
         for(int ele : freq){
             if(ele != 0){
         System.out.println(ans);
```



## Locate the Target String



## index of

```
Main.java
  1 import java.util.*;
     public class Main
         public static void main(String[] args) {
             String s = "geekster";
             String t = "z";
             System.out.println( s.indexOf(t) );
 10
 11
 12
 13
V 💉 🔏
```

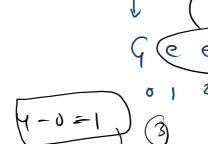
14

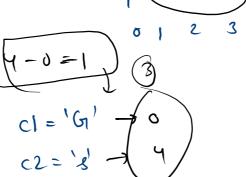
System.out.println(s.indexOf(t));

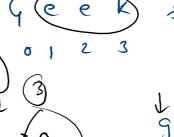
Find Distance B/W Two Characters Sample Input 0

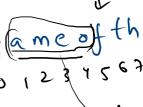
Geeks

G S









c1= f

C2=9

```
import java.io.*;
    import java.util.*;
   ▼ public class Solution {
        public static void main(String[] args) {
            Scanner scn = new Scanner(System.in);
            String s = scn.nextLine();
            char c1 = scn.nextLine().charAt(0);
10
            char c2 = scn.nextLine().charAt(0);
12
            int i1 = s.index0f(c1);
            int i2 = s.index0f(c2);
```

System.out.println(Math.abs(i1 - i2) - 1);

13 14 15

16 17 Merge Strings Alternatively S -> "geek"

t -> "laman"

= gaemeakn for ( 1 = 0/ ic s.length())

S ( ans t = s.chanAt(i); ans t = t----

```
import java.util.*;
   ▼ public class Solution {
        public static void main(String[] args) {
            Scanner scn = new Scanner(System.in);
            String s = scn.nextLine();
            String t = scn.nextLine();
10
11
            String ans = "";
12
            for(int i = 0; i < s.length(); i++){
13
                 ans += s.charAt(i);
14
                ans += t.charAt(i);
15
16
            System.out.println(ans);
```

v import java.io.\*;

17 18