Inhalt functions. of start.

Locate the Target String

Problem Submissions Leaderboard Discussions

Given two strings str & target, return the index where target string occurs for the first time in String str.

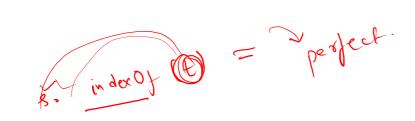
Sample Input 0

geekster

Sample Output (

so apple pe ple

1



so géléstet Ek

s→ abcde de t→ de s. index of (t) Fin-Tow S. Stubb. s. î

g. GERSER

HOLL STATES

-151

-151

-151

SE 3

&

```
import java.io.*;
import java.util.*;

public class Solution {

public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    String s = scn.next();
    String t = scn.next();

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

Find Distance B/W Two Characters

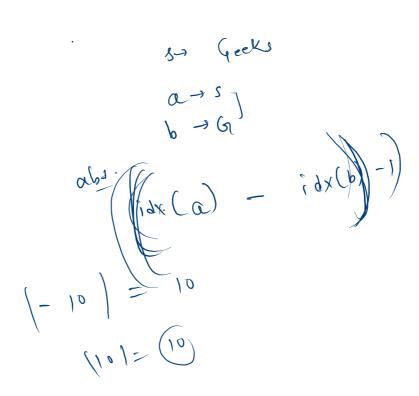
Sample Input 0

87 Geeks GG GG GG GG

Sample Output 0

3





```
import java.io.*;
import java.util.*;

public class Solution {

public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    String s = scn.next();
    char a = scn.next().charAt(0);
    char b = scn.next().charAt(0);

int idx1 = s.indexOf(a);

int idx2 = s.indexOf(b);
```

System.out.print(ans);

15 16

17 18 } int ans = Math_abs(idx1 - idx2) - 1;

"abcde" substning. 8-> cde ab bede bede abc abcd abide

```
cde
```

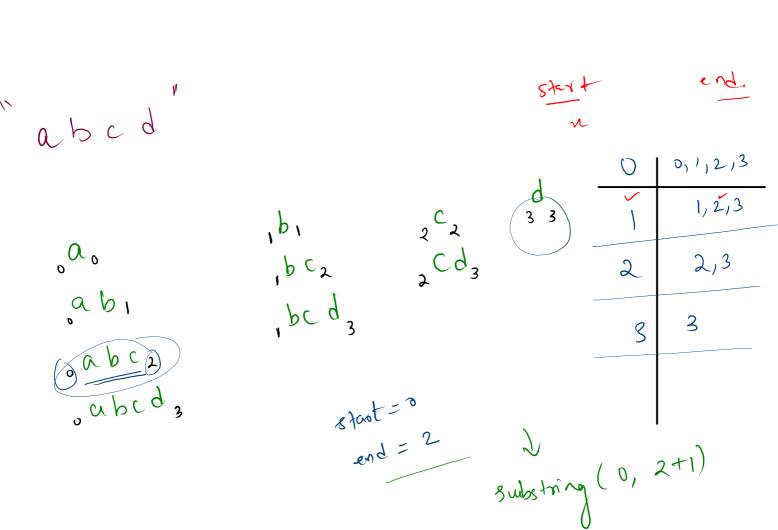
```
public class Main
{
    public static void main(String[] args) {
        String s = "abcde";

        System.out.println(s.substring(1));
        System.out.println(s.substring(1,4));
    }
}
```

bcd

abed

a b c cd abcd abcd

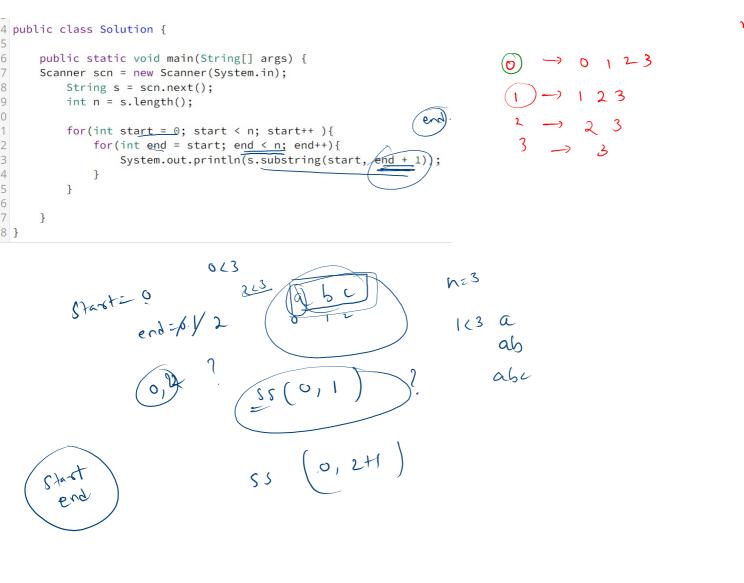


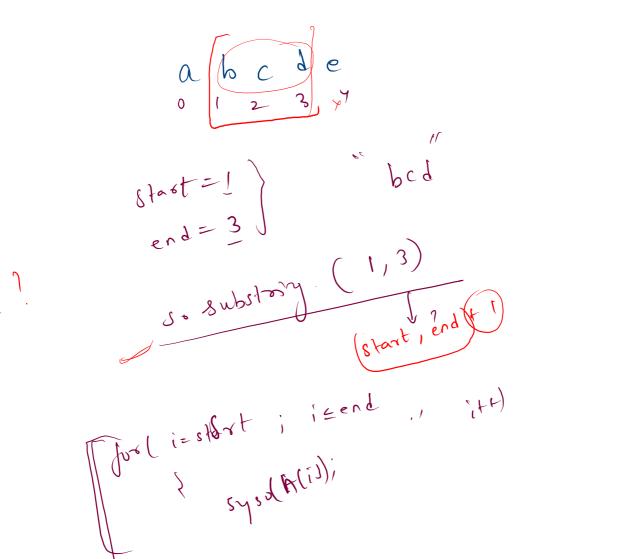
start = 1

start = 1

end = 3

substring (start end+1) -> bed





$$C(23)$$

$$\begin{array}{c} \\ \\ \\ \end{array}$$



