



Java Substring

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Given a string, *s*, and two indices, *start* and *end*, print a [substring](#) consisting of all characters in the inclusive range from *start* to *end* - 1. You'll find the *String* class' [substring method](#) helpful in completing this challenge.

Input Format

The first line contains a single string denoting *s*.

The second line contains two space-separated integers denoting the respective values of *start* and *end*.

Constraints

- $1 \leq |s| \leq 100$
- $0 \leq start < end \leq n$
- String *s* consists of English alphabetic letters (i.e., $[a - zA - Z]$) only.

Output Format

Print the substring in the inclusive range from *start* to *end* - 1.

Sample Input

```
Helloworld
3 7
```

Sample Output

```
lowo
```

Explanation

In the diagram below, the substring is highlighted in *green*:

0	1	2	3	4	5	6	7	8	9
H	e	l	l	o	w	o	r	l	d

[f](#) [t](#) [in](#)Submissions: [42265](#)


Max Score: 5

Difficulty: Easy

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Current Buffer (saved locally, editable)  

Java 7



```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
6
7 public class Solution {
8
9     public static void main(String[] args) {
10         Scanner in = new Scanner(System.in);
11         String S = in.next();
12         int start = in.nextInt();
13         int end = in.nextInt();
14     }
15 }
16
```

Line: 1 Col: 1

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☐ Test against custom input

Run Code

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