**Java Substring**

<https://www.hackerrank.com/challenges/java-substring/problem>

Given a string, *s*, and two indices, *start* and *end*, print a [substring](https://en.wikipedia.org/wiki/Substring) consisting of all characters in the inclusive range from *start* to *end - 1*. You'll find the *String* class' [substring method](https://docs.oracle.com/javase/8/docs/api/java/lang/String.html#substring-int-int-) 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 <= |s| <= 100*
* *0 <= start < end <= 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*:

