



✓ RecursionPath17 - Array 220

Java May'19 DSA Recursion 1 - 2 days 11:32:57

Given an array of ints, compute recursively if the array contains somewhere a value followed in the array by that value times 10. We'll use the convention of considering only the part of the array that begins at the given index. In this way, a recursive call can pass index+1 to move down the array. The initial call will pass in index as 0.

[Submit solution](#)[My submissions](#)
[All submissions](#)
[Best submissions](#)

Input

On the first line you will be given the comma separated array. On the second line you will receive the index.

Output

On the only output line you should print the result.

Sample tests

Input

```
1,2,20
0
```

[Copy](#)

Output

```
true
```

[Copy](#)

Input

✓ **Points:** 100
(partial)
⌚ **Time limit:** 0.5s
📄 **Memory limit:**
64M
✍ **Author:**
[stelyan](#)

🏷 **Tags**
Recursion
⬆ **Difficulty**
Easy



[Java May'19 DSA Recursion 1 - 2 days 11:32:57](#)

Output

```
true
```

[Copy](#)

? Clarifications

No clarifications have been made at this time.