

BACK

Remove Array Part



DESCRIPTION

SOLUTIONS 8561

COMMENTS 4



CODEWRITING

SCORE: 300/300

Remove a part of a given array between given 0-based indexes l and r (inclusive).

Example

For `inputArray = [2, 3, 2, 3, 4, 5]`, $l = 2$ and $r = 4$, the output should be `removeArrayPart(inputArray, l, r) = [2, 3, 5]`.

Input/Output

- [execution time limit] 4 seconds (js)

- [input] array.integer inputArray

Guaranteed constraints:

$2 \leq \text{inputArray.length} \leq 10$,

$-10 \leq \text{inputArray}[i] \leq 10$.

- [input] integer l

Left index of the part to be removed (0-based).

Guaranteed constraints:

$0 \leq l \leq r$.

- [input] integer r

Right index of the part to be removed (0-based).

Guaranteed constraints:

$1 \leq r < \text{inputArray.length}$.

- [output] array.integer

[JavaScript (ES6)] Syntax Tips

```
// Prints help message to the console
// Returns a string
function helloWorld(name) {
    console.log("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```

