

Call to <code>isNonZeroRow</code>	Value Returned	Explanation
<code>ArrayResizer.isNonZeroRow(arr, 0)</code>	false	At least one value in row 0 is zero.
<code>ArrayResizer.isNonZeroRow(arr, 1)</code>	true	All values in row 1 are non-zero.
<code>ArrayResizer.isNonZeroRow(arr, 2)</code>	false	At least one value in row 2 is zero.
<code>ArrayResizer.isNonZeroRow(arr, 3)</code>	true	All values in row 3 are non-zero.

Complete the `isNonZeroRow` method.

/** Returns true if and only if every value in row `r` of `array2D` is non-zero.

* **Precondition:** `r` is a valid row index in `array2D`.

* **Postcondition:** `array2D` is unchanged.

*/

```
public static boolean isNonZeroRow(int[][] array2D, int r) {
    for (int c = 0, c < array2D[r].length, c++) {
        if (array2D[r][c] == 0) {
            return false;
        } else {
            return true;
        }
    }
}
```

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