



BACK

HTML Table

166,854



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DESCRIPTION

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CODEWRITING

SCORE: 300/300

HTML tables allow web developers to arrange data into rows and columns of cells. They are created using the `<table>` tag. Its content consists of one or more rows denoted by the `<tr>` tag. Further, the content of each row comprises one or more cells denoted by the `<td>` tag, and content within the `<td>` tags is what site visitors see in the table. *For this task assume that tags have no attributes in contrast to real world HTML.*

Some tables contain the `<th>` tag. This tag defines header cells, which shouldn't be counted as regular cells.

You are given a **rectangular** HTML table. Extract the content of the cell with coordinates `(row, column)`.

If you are not familiar with HTML, check out [this note](#).

Example

- For `table = "<table><tr><td>1</td><td>TWO</td></tr><tr><td>three</td><td>FoUr4</td></tr></table>"`, `row = 0` and `column = 1`, the output should be  
`htmlTable(table, row, column) = "TWO"`.

```
<table>
<tr>
  <td>1</td>
  <td>TWO</td>
</tr>
<tr>
  <td>three</td>
  <td>FoUr4</td>
</tr>
</table>
```

corresponds to:

1	TWO
three	FoUr4

- For `table = "<table><tr><td>1</td><td>TWO</td></tr></table>"`, `row = 1` and `column = 0`, the output should be  
`htmlTable(table, row, column) = "No such cell"`.

```
<table>
<tr>
  <td>1</td>
  <td>TWO</td>
</tr>
</table>
```

corresponds to:

1	TWO
---	-----

Input/Output

- [execution time limit] 4 seconds (js)
- [input] string table

A syntactically correct representation of a rectangular HTML table with at least one cell. Each of its cells contains only letters and/or digits.

*Guaranteed constraints:*  
`35 ≤ table.length ≤ 1600`.

- [input] integer row