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Code Code \square Testcase Testcase >_ Test Result Test Result 6. Zigzag Conversion Medium **Topics △** Companies The string "PAYPALISHIRING" is written in a zigzag pattern on a given number of rows like this: (you may want to display this pattern in a fixed font for better legibility) Α Η APLSIIG Ι R And then read line by line: "PAHNAPLSIIGYIR" Write the code that will take a string and make this conversion given a number of rows: string convert(string s, int numRows); Example 1: Input: s = "PAYPALISHIRING", numRows = 3 Output: "PAHNAPLSIIGYIR" Example 2: Input: s = "PAYPALISHIRING", numRows = 4 Output: "PINALSIGYAHRPI"

Explanation: I

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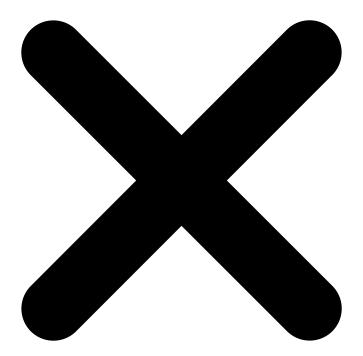
Example 3:

Input: s = "A", numRows = 1

Output: "A"

Constraints:

- 1 <= s.length <= 1000
- s consists of English letters (lower-case and upper-case), ', ' and '.'.
- 1 <= numRows <= 1000



Seen this question in a real interview before?

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Yes

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3.1M
Acceptance Rate
49.7%
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1. Please don't post any solutions in this discussion.
2. The problem discussion is for asking questions about the problem or for sharing tips - anything except for solutions.

3. If you'd like to share your solution for feedback and ideas, please head to the solutions tab and post it

there.

No comments yet.

139 Online 1 2 3 4 5 class Solution { public String convert(String s, int numRows) { } } Saved Ln 1, Col 1 s = "PAYPALISHIRING" numRows = 3 9 1 2 3

4

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6

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"PAYPALISHIRING"

3

"PAYPALISHIRING"

4

"A"

1

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Source



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