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All Wrong

Warmup

Time limit: 5s

Solved

There's a multiple-choice test with N questions, numbered from 1 to N . Each question has 2 answer options, labelled A and B. You know that the correct answer for the i th question is the i th character in the string C , which is either "A" or "B", but you want to get a score of 0 on this test by answering every question incorrectly.

Your task is to implement the function `getWrongAnswers(N, C)` which returns a string with N characters, the i th of which is the answer you should give for question i in order to get it wrong (either "A" or "B").

Constraints

$$1 \leq N \leq 100$$

$$C_i \in \{ "A", "B" \}$$

Sample test case #1

N = 3
C = ABA

Expected Return Value = BAB

Sample test case #2

N = 5
C = BBBBB

Expected Return Value = AAAAA

Sample Explanation

In the first case the correct answers to the 3 questions are A, B, and A, in that order. Therefore, in order to get them all wrong, the 3 answers you should give are B, A, and B, in that order.

In the second case the correct answers are all B, so you should answer each question with A.

The code editor for solving puzzles is only available on wider screens.

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