

Easy 3730 437 Add to List Share

Given two binary strings `a` and `b`, return *their sum as a binary string*.

Input: a = "11", b = "1"
Output: "100"

Input: a = "1010", b = "1011"
Output: "10101"

- $1 \leq a.length, b.length \leq 10^4$
- a and b consist only of '0' or '1' characters.
- Each string does not contain leading zeros except for the zero itself.

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Seen this question in a real interview before?

Yes No

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```
1 class Solution {
2     public String addBinary(String a, String b) {
3
4     }
5 }
```