# 984. String Without AAA or BBB

## Description

Given two integers `a` and `b`, return **any** string `s` such that:

- `s` has length `a + b` and contains exactly `a` `'a'` letters, and exactly `b` `'b'` letters,
- The substring `'aaa'` does not occur in `s`, and
- The substring `'bbb'` does not occur in `s`.

**Example 1:**

```
Input:  a = 1, b = 2
Output: "abb"
Explanation: "abb", "bab" and "bba" are all correct answers.
```

**Example 2:**

```
Input:  a = 4, b = 1
Output: "aabaa"
```

**Constraints:**

- `0 <= a, b <= 100`
- It is guaranteed such an `s` exists for the given `a` and `b`.