Consecutive 1's not allowed

Given a positive integer **N**, count all possible **distinct binary strings** of length **N** such that there are **no consecutive 1's**. Output your answer **modulo $10^9 + 7$.**

Example 1:

```
Input:
N = 3
Output: 5
Explanation:
5 strings are (000,
001, 010, 100, 101).
```

Example 2:

```
Input:
N = 2
Output: 3
Explanation:
3 strings are (00,01,10).
```

Your Task:
You don't have to print answer or take inputs. Complete the function **countStrings()** which takes single integer **n**, as input parameters and returns an integer denoting the answer.

Expected Time Complexity: O(N)
Expected Auxiliary Space: O(N)

Constraints:
$1 \leq N \leq 10^5$