Reach the Nth point

There are **N** points on the road, you can step ahead by 1 or 2 . If you start from a point 0, and can only move from point **i** to point **i+1** after taking a step of length one, find the number of ways you can reach at point **N.**

Example 1:

```
Input:
N = 4
Output:
5
Explanation: Three ways to reach at 4th
point. They are {1, 1, 1, 1}, {1, 1, 2},
{1, 2, 1} {2, 1, 1}, {2, 2}.
```

Example 2:

```
Input: N = 5
Output: 8
Explanation: Three ways to reach at 5th
point. They are {1, 1, 1, 1, 1},
{1, 1, 1, 2}, {1, 1, 2, 1}, {1, 2, 1, 1},
{2, 1, 1, 1}{1, 2, 2}, {2, 1, 2}, {2, 2, 1}
```

Your Task:
You don't need to read or print anyhting. Your task is to complete the function **nthPoint()** which takes **N** as input parameter and returns the total number of ways **modulo 10^9 + 7** to reach at **N^{th}** point.

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

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