Problem Link:

<https://leetcode.com/problems/longest-subarray-of-1s-after-deleting-one-element/?envType=daily-question&envId=2025-08-24>

Solution:

class Solution {

public:

int longestSubarray(vector<int>& nums) {

int l = 0, z = 0, m = 0;

for(int r = 0; r < nums.size(); ++r)

{

if(nums[r] == 0)

z++;

while(z > 1)

{

if(nums[l] == 0)

z--;

l++;

}

m = max(m, r - l);

}

return m;

}

};