Question **1**Correct

Mark 1.00 out of 1.00

Problem statement:

Find the length of the Longest Non-decreasing Subsequence in a given Sequence.

Eg:

Input:9

Sequence:[-1,3,4,5,2,2,2,2,3]

the subsequence is [-1,2,2,2,2,3]

Output:6

Answer: (penalty regime: 0 %)

		Input	Expected	Got	
•	•	9 -1 3 4 5 2 2 2 2 3	6	6	~
~	•	7 1 2 2 4 5 7 6	6	6	~

Passed all tests! 🗸

Correct

Marks for this submission: 1.00/1.00.

→ 3-DP-Longest Common Subsequence

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1-Finding Duplicates-O(n^2) Time Complexity,O(1) Space Complexity ►