

♠ ASWATHY K B 2022-BIOMED-A A2 ~

REC-PS

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Question 1

Mark 1.00 out of

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Correct

1.00

Started on Tuesday, 28 May 2024, 1:48 PM

Completed on Tuesday, 28 May 2024, 1:56 PM

Grade 100.00 out of 100.00

An element a[i] is a peak element if

A[i-1] <= A[i] for last element [i=n-1]

 $A[i-1] \le A[i] >= a[i+1]$  for middle elements.  $[0 \le i \le n-1]$ 

Given an list, find peak element in it. A peak element is an element that is greater than its neighbors.

State Finished

Time taken 7 mins 10 secs

Marks 5.00/5.00