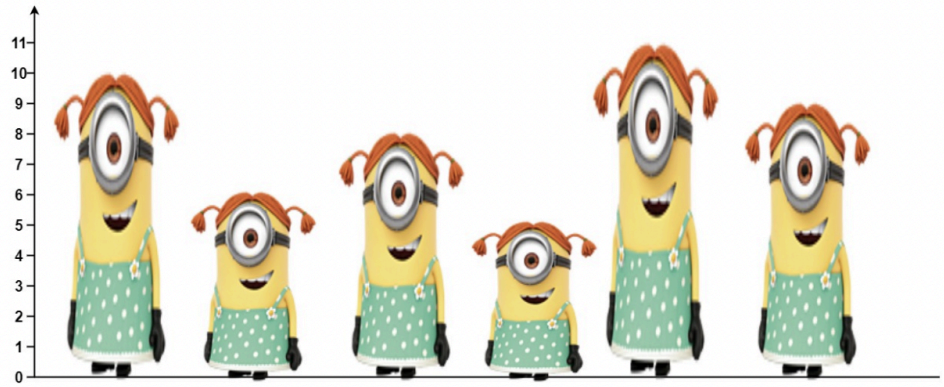
1. Insert the fibonacci series (upto nth term) in a circular Link list one by one (using switch case)
2. There are n people standing in a queue, and they numbered from 0 to n - 1 in **left to right** order. You are given an array heights of **distinct** integers where heights[i] represents the height of the ith person.

A person can **see** another person to their right in the queue if everybody in between is **shorter** than both of them. More formally, the ith person can see the jth person if i < j and min(heights[i], heights[j]) > max(heights[i+1], heights[i+2], ..., heights[j-1]).

Return *an array* answer *of length* n *where* answer[i] *is the* ***number of people*** *the* ith *person can* ***see*** *to their right in the queue*.

Example 1:

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Input: heights = [10,6,8,5,11,9]
Output: [3,1,2,1,1,0]
Explanation:
Person 0 can see person 1, 2, and 4.
Person 1 can see person 2.
Person 2 can see person 3 and 4.
Person 3 can see person 4.
Person 4 can see person 5.
Person 5 can see no one since nobody is to the right of them.
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Example 2:

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Input: heights = [5,1,2,3,10]
Output: [4,1,1,1,0]
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