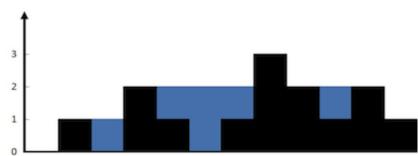**Coding Questions:**

1. Given an array of integers citations where citations[i] is the number of citations a researcher received for their ith paper, return the researcher's h-index.
    According to the definition of h-index on Wikipedia: The h-index is defined as the maximum value of h such that the given researcher has published at least h papers that have each been cited at least h times.

2. Trapping Rain water : Given n non-negative integers representing an elevation map where the width of each bar is 1, compute how much water it can trap after raining.

Example:
Input: height = [0,1,0,2,1,0,1,3,2,1,2,1]
Output: 6
Explanation: The above elevation map (black section) is represented by array [0,1,0,2,1,0,1,3,2,1,2,1]. In this case, 6 units of rain water (blue section) are being trapped.