@LeetCode

Given an array of citations (each citation is a non-negative integer) of a researcher, write a function to compute the researcher's h-index.

According to the <u>definition of h-index on Wikipedia</u>: "A scientist has index h if h of his/her N papers have **at least** h citations each, and the other N-h papers have **no more than** h citations each."

Example:

Note: If there are several possible values for h, the maximum one is taken as the h-index.