SC-Inedex

For this problem we need to find the meximum in such that at least he papers have > h citations.

- Approach 1: Pertung (O(n log n)):

 Steps: 1. Sext citations in descending ender.

 2. Iterate and count how many popers have citations [i] = i+1

 3. The highest i+1 that satisfies this is the h-mider.

Approach z: Esernting Sort(O(n)): (
Tince cetations [i] < 1000 (A < n in many cases), un counting:

1. Count frequencies of citations. 2. Accremilate from high to low until cumulative count 2 mider.

Complexity:

· Perting: O(n logn) Counting: O(n) (letter for large injects with bounded values).