```
hIndex(int[] numbers) {
Appays. sort (numbers);
int count = numbers. Length
int hIndex = 0:
for (int i = count - 1; i >= 0; i--) {
    int current = count - 1;
    if (numbers[i] >= current) {
       nIndex = current;
    } else {
        break;
return hIndex;
```