* 485. Max consecutive ones :-

$$nums = [1, 1, 0, 1, 1, 1]$$
 $old = 3$

- given away will always be a bivory avoray.

* Solution:-

→ We iterate over the away & maintain a counter.

- → 9/2 nume [i]==1, increment courter.
- -> Stove the mex counter.
- If nums [i] == 0, reset counter.

Time complexity: - 0 (n) Space complexity: - 0 (1)