LC 674 Longest Continuous Increasing Subsequence.

Too easy to think about it.
But mind the code.

code:

```
def   LongestSub ( self , nums ):
    res , i , counter = 1, 0, 1
    while i < len (nums) -1 :
        if nums [i] < nums [i+1] :
            counter += 1    # remember to reset
        else :
            res = max (res, counter)
            counter = 1
        i += 1
    return max ( res, counter )   # remember to
                                  always return the max! ⭐
```

在这里我有瞎眼头