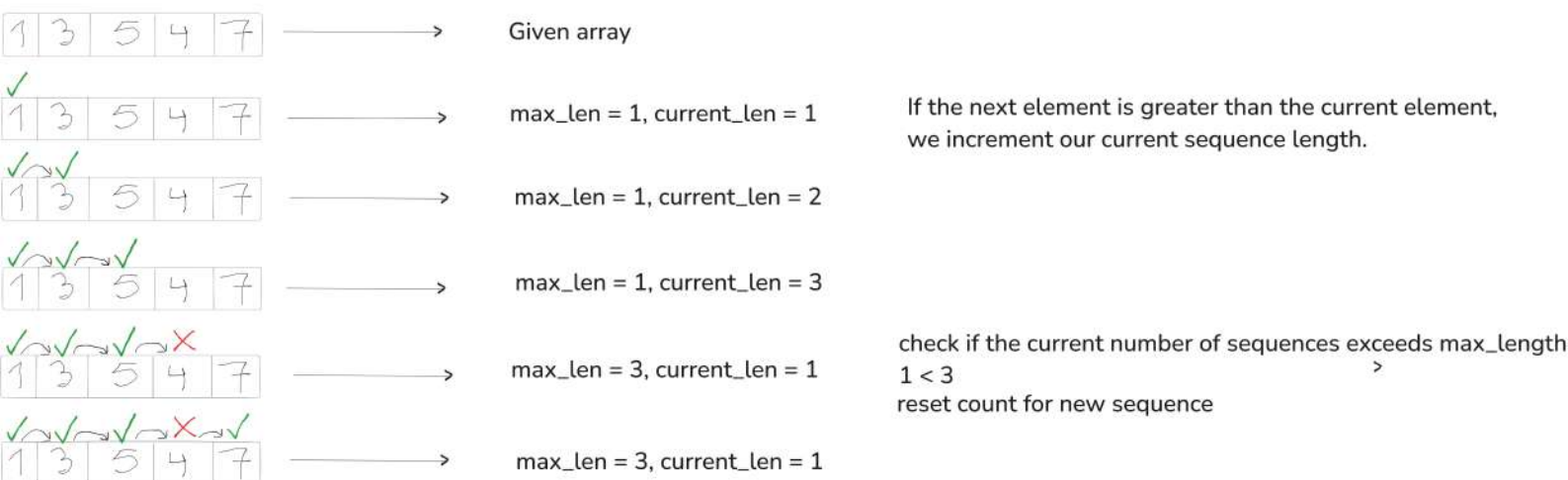


Longest Continuous Increasing Subsequence

Goal is to find the length of the longest continuous increasing subsequence

`max_len` - to store the maximum length of any increasing subsequence found so far.

`current_len` - to keep track of the current length of the increasing subsequence as you iterate through the array.



At the end, compare `max_len` and `current_len` again.

`max_len = 3, current_len = 1`

The longest increasing subarray is `[1, 3, 5]` length = 3

`max_len > current_len`

Output: 3