

LEETCODE BOOTCAMP, QUESTION SET 2

ADVICE: PLEASE ATTEMPT EACH QUESTION YOURSELF ONCE, BEFORE LOOKING UP THE SOLUTION ONLINE. GIVE AT LEAST 15 minutes.

1. Given a string, find the length of the longest substring without repeating characters. Link:
<https://leetcode.com/problems/longest-substring-without-repeating-characters/>
2. Given an array of characters, compress it in-place. Link:
<https://leetcode.com/problems/string-compression/>
3. Compare Version Numbers. Link:
<https://leetcode.com/problems/compare-version-numbers/>
4. Longest Uncommon Subsequence-II Link:
<https://leetcode.com/problems/longest-uncommon-subsequence-ii/>
5. Given a string, find the length of the longest substring T that contains at most k distinct characters.
Link:<https://leetcode.com/problems/longest-substring-with-at-most-k-distinct-characters/>
6. Reorder Log Files Link:
<https://leetcode.com/problems/reorder-data-in-log-files/>
7. Given a string, find the first non-repeating character in it and return it's index. If it doesn't exist, return -1. Link:
<https://leetcode.com/problems/first-unique-character-in-a-string/>