
From: Daily Coding Problem
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Subject: Daily Coding Problem: Problem #13 [Hard]



Daily Coding Problem

Good morning! Here's your coding interview problem for today.

This problem was asked by Amazon.

Given an integer k and a string s , find the length of the longest substring that contains at most k distinct characters.

For example, given $s = \text{"abcba"}$ and $k = 2$, the longest substring with k distinct characters is "bcb" .

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