Weekly Contest -?

423. Reconstruct Original Digits from English Medium D Topics & Companies Given a string is containing an out-of-order English representation of digits (8-9), return the digits in exceeding order Input: s = "owoztneoer" Output: "812" Example 2: Input: s = "fviefuro" Output: "45" [1] is one of the characters s is guaranteed to be valid. Frequency MBABRA , K=2 A = 2 424. Longest Repeating Character Replacement for this subarray B=3 Medium O Topics & Co. max frequency, B=3 Replace Required to have all the same letter - Lengter of Subarrow = 5-3:2 £2 Example 1: Explanation: Replace the two 'A's with two 'B's or vice versa. Example 2: Input: s = "AREARRA", k = 1 Output: d Deplanties: Replace the one 'A' in the middle with 'D' and form "AREARRA" The substring "EDEC" has the longest repositing letters, which is 4. There may excits other ways to chickee this source too. s corolets of only uppercase English lett