Explanation 1

For the first query, we have anagram pairs $[i, i]$, $[q, q]$ and $[ifa, fai]$ at positions $[[0], [3]]$, $[[8], [9]]$ and $[[0, 1, 2], [1, 2, 3]]$ respectively.

For the second query:

There are 6 anagrams of the form $[k, k]$ at positions $[[0], [1]]$, $[[0], [2]]$, $[[0], [3]]$, $[[1], [2]]$, $[[1], [3]]$ and $[[2], [3]]$.

There are 3 anagrams of the form $[kk, kk]$ at positions $[[0, 1], [1, 2]]$, $[[0, 1], [2, 3]]$ and $[[1, 2], [2, 3]]$.

There is 1 anagram of the form $[kkk, kkk]$ at position $[[0, 1, 2], [1, 2, 3]]$.