

K=2 s: abcddeddb you can replace at most into any character. K characters find the longest substring of same characters;

we

[a|b|c|a|a|e|a|a|b|

S = "abaacdfabdf" a:0,2,3,7 S' = b: 1, 8 "abaacddabff" c: 4 P = "adfc" d: 5, 6 f: 9, 10 Permutations of P: adfc adcf afdc fcad fadc fdac 0, 2, 3, 4, 5, 6, 7, 9, 10 fcad acdf

WS

## abaacdfabdf

Ne

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Matched = 01/2 3
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