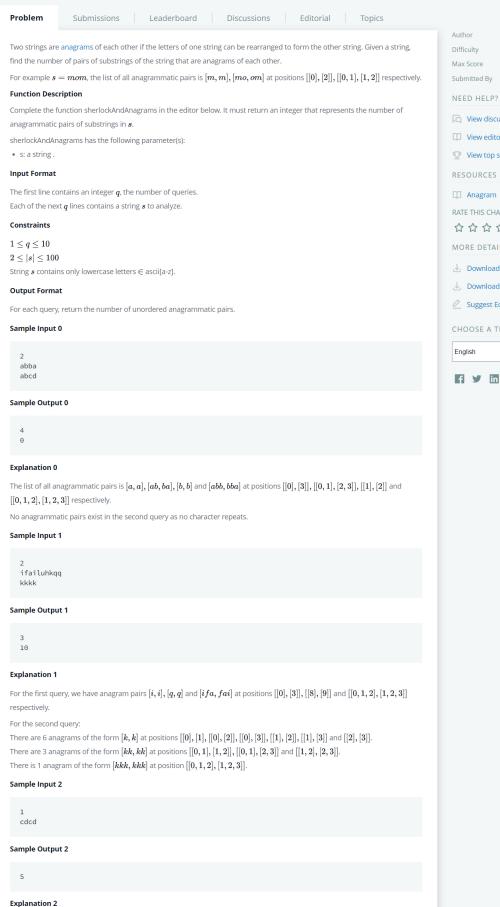
Sherlock and Anagrams 🌣





There are two anagrammatic pairs of length $1\colon [c,c]$ and [d,d]. There are three anagrammatic pairs of length $2\colon [cd,dc],[cd,cd],[dc,cd]$ at positions [[0,1],[1,2]],[[0,1],[2,3]],[[1,2],[2,3]] respectively.

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