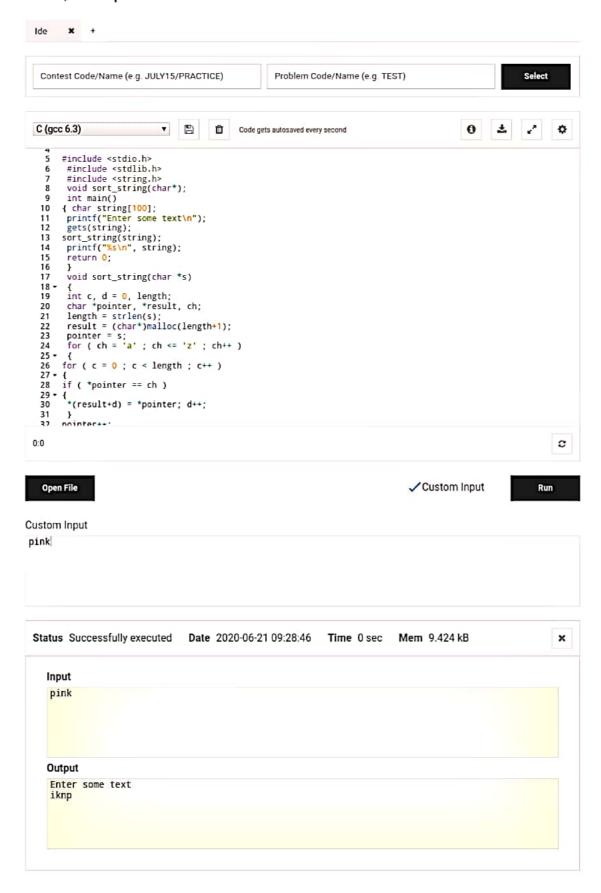
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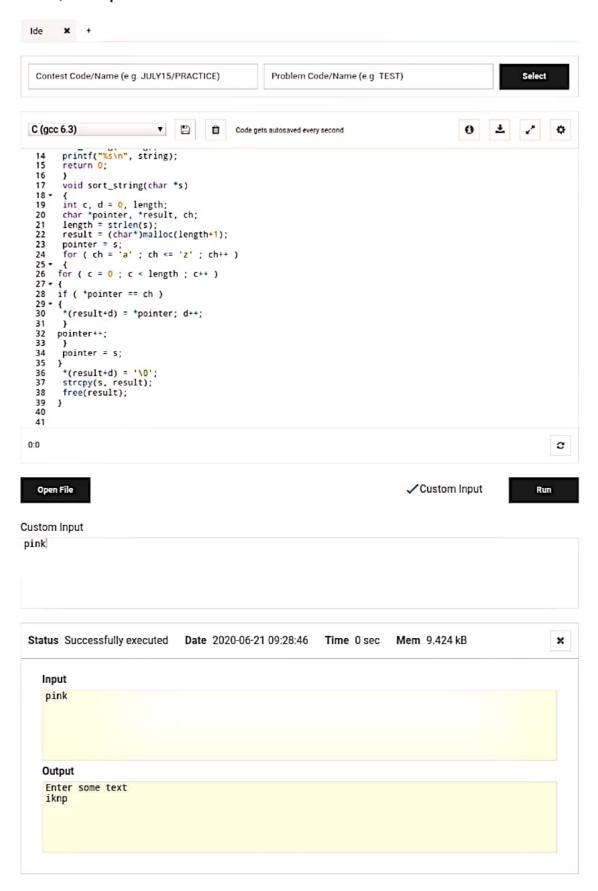
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(i) Algorithm: (soll storing in alphabetic order)

step1: start

stepa! create tuo an character array of some fixed

step 3: Take the size of the array as input from the user, & fill the array with names taking them as input.

step 4: Now to soit this array, first make a rested loop with i and j'as iterators resputively.

steps: The outer will run from 0 to size - 1, extracting each name of position i, one by

Step 6: The inner loop will run from i+1 to size-1, comparing the name extracted by outer loop to all the names below it.

step 7: At each comparision, if the name above is supprabetically greater than the name below, then there two names are interchanged.

steps; After executing the nested loop will section we will obtain an assay of names in proper alphabetical order

skpg: stop.

