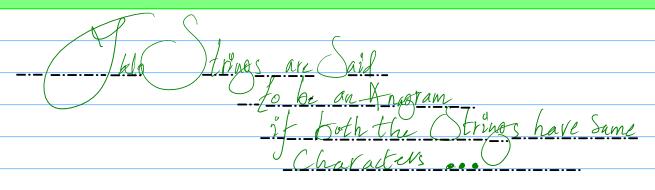
Anagram



a = geeksforgeeks, b = forgeeksgeeksTake an integer array of 256 length initialise all clement of CHAR to zero is taken as

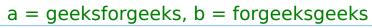
CHAR [6[1]] -- i incrementing the Count

At ASKII as an inder

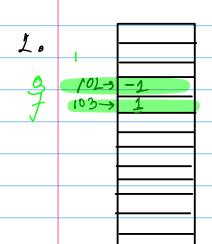
decreasing the Count

Iterating from 0 to 256 2n CHAR array
if any element found not zero
the return false
Otherwise return true.

Dry Run



CHAR[256] = {0};



>3 -> în ASC 103
CHAR[a[6]]++
CHAR [bCo]
J => in ASCII 102

