| | IQ 1.2 "Check Permutation": Given two strings, |
|---|---|
| - | write a method to deade if one is a permutation |
| | of the other. |
| | |
| | Example: |
| | "bat", "tab" -> yes |
| | "(Pizza", "Pie" -> No |
| | Solution: |
| | - 1011-101 10 - 2 : 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| | Non optimal: Sort both Strings, then ampare |
| | then one by one |
| | Dorinal. Crarte an accor ford alt me |
| <u> </u> | ASCII values to store francour charm it value |
| | Optimal: Create an array based off the ASCII values to store frequency check it value of Second array is same as first. |
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| | Cade: |
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| | Public boolean is Perm (String a, String 6) { |
| | in+[] freg = new in+[128]; |
| | for (char c: a, to Char Array ()) } |
| | freq [(int) Character. to Lower Case (c)] ++; |
| | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| | for (char c: b. to char Array ()) { |
| | freq [(int) Character, to Lower (ase(c)]; |
| | if (freq [(in+) Character. to Lower case(c)] <0] return false; |
| 1 | return false; |
| | return true; |
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| The figure describes the second section of the second | |
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