**import** java.io.\*;

**import** java.math.\*;

**import** java.security.\*;

**import** java.text.\*;

**import** java.util.\*;

**import** java.util.concurrent.\*;

**import** java.util.regex.\*;

**public** **class** Solution {

*// Complete the makeAnagram function below.*

**static int makeAnagram(String a, String b) {**

**int[] freq = new int[26];**

**a.chars().forEach(c -> freq[c - 'a']++);**

**b.chars().forEach(c -> freq[c - 'a']--);**

**return Arrays.stream(freq).map(Math::abs).sum();**

**}**

**private** **static** **final** Scanner scanner = **new** Scanner(System.in);

**public** **static** **void** main(String[] args) **throws** IOException {

BufferedWriter bufferedWriter = **new** BufferedWriter(**new** FileWriter(System.getenv("OUTPUT\_PATH")));

String a = scanner.nextLine();

String b = scanner.nextLine();

**int** res = makeAnagram(a, b);

bufferedWriter.write(String.valueOf(res));

bufferedWriter.newLine();

bufferedWriter.close();

scanner.close();

}

}