

Kata

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- You have not starred any kata

- To add some, just click thenext to any kata title.

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- 2

- [You have ranked up in Python!](#)

- 3 hours ago

-

- 2

- [You have ranked up in C!](#)

- 19 hours ago

-

- 6 kyu

- [Powerful you are. Your new overall rank is 6 kyu.](#)

- 2 weeks ago

-

- 7 kyu

- [Respect. Your new overall rank is 7 kyu.](#)

- 2 weeks ago

-



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- [100+ Honor: You now have the ability to weigh in on the ranking of](#)

[beta kata!](#)

2 weeks ago

o



o

[75+ Honor: You now have the ability to estimate the ranking of your own beta kata.](#)

2 weeks ago

o



o

[50+ Honor: You now have the ability to mark comments as having spoiler code.](#)

2 weeks ago

o



o

[25+ Honor: You now have the ability to vote on beta kata.](#)

2 weeks ago

o



[6 kyu](#)

[220](#)

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6 kyu

Counting Duplicates1379137927189% of 8,36720,251 of 59,767[kgashok](#)

Python

Choose language...

C

Clojure

CoffeeScript

C++

C#

Dart

Elixir

F#

Go

Haskell

Java

JavaScript

Julia (Beta)

Kotlin (Beta)

PHP

PureScript (Beta)

Python

R (Beta)

Ruby

Scala (Beta)

Shell

Swift

TypeScript

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Details

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Collect|

Share via email

✱ To:

* Subject:

Take the Codewars ch

* Message:

Hey,
<p>
As a codewars beta
member I just
completed training
on the "Counting
Duplicates" kata. <a
href="www.codewars.c
om/r/G0a0cQ">Take
the initiation
to join me and start

Send Cancel

Count the number of Duplicates

Write a function that will return the count of **distinct case-insensitive** alphabetic characters and numeric digits that occur more than once in the input string. The input string can be assumed to contain only alphabets (both uppercase and lowercase) and numeric digits.








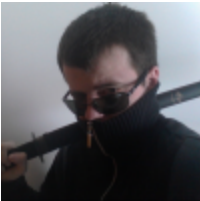
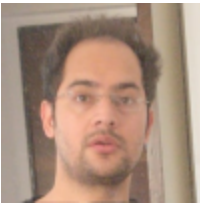
Example

"abcde" -> 0 # no characters repeats more than once
"aabbcd" -> 2 # 'a' and 'b'
"aabBcd" -> 2 # 'a' occurs twice and 'b' twice (`b` and `B`)
"indivisibility" -> 1 # 'i' occurs six times
"Indivisibilities" -> 2 # 'i' occurs seven times and 's' occurs twice
"aA11" -> 2 # 'a' and '1'
"ABBA" -> 2 # 'A' and 'B' each occur twice

Fundamentals
Strings

These users have contributed to this kata:



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Similar Kata:

6 kyu
[Duplicate Encoder](#)
1258125820289% of 8,00755,852 [obnounce7 Issues Reported](#)

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Beta

[Duplicate](#)

33071% of 5694[dylanwestover2 Issues Reported](#)

Status:Testing & feedback needed

Estimated Rank:

7 kyu

-

7 kyu

[Find Duplicates](#)

49491189% of 2231,713[loickreitmann2 Issues Reported](#)

-
-
-
-

7 kyu

[Remove duplicate marks entries](#)

66192% of 37125[bansalnagesh](#)

-

8 kyu

[Remove duplicates from list](#)

74744990% of 8585,678[wichu3 Issues Reported](#)

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7 kyu

[Remove Duplicates](#)1021021592% of 3505,232 [richardhsu](#)

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6 kyu

[Bracket Duplicates](#)3535792% of 81483 [jpchou1 Issue Reported](#)

-
-
-
-

Beta

[Find Duplicate](#)22078% of 60134 [user88682756 Issues Reported](#)**Status:**Testing & feedback needed**Estimated Rank:**

5 kyu

-

Other Kata Authored By kgashok:

6 kyu

[Union of Intervals](#)3434792% of 66201 [kgashok](#)

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6 kyu

[Permute a Palindrome](#)25251095% of 193594 [kgashok](#)

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Beta

[Subsequence of Another](#)

44179% of 3151 [kgashok1 Issue Reported](#)

Status:Testing & feedback needed

Estimated Rank:

7 kyu

-

6 kyu

[Prime Factors](#)

2727994% of 177500 [kgashok1 Issue Reported](#)

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Stats:

Created	Jan 21, 2015
Published	Jan 21, 2015
Warriors Trained	141679
Total Skips	21985
Total Code Submissions	341875
Total Times Completed	59767
Python Completions	20251
JavaScript Completions	19007
Ruby Completions	3950
Haskell Completions	861
C# Completions	5223
Elixir Completions	280
Shell Completions	149
C++ Completions	1819
Java Completions	6262
Clojure Completions	182
R Completions	104

Go Completions	868
C Completions	413
Kotlin Completions	224
Scala Completions	109
PHP Completions	730
CoffeeScript Completions	4
PureScript Completions	6
TypeScript Completions	106
Julia Completions	6
F# Completions	30
Swift Completions	36
Dart Completions	17
Total Stars	1379

% of votes with a positive feedback rating 89% of 8367

Total "Very Satisfied" Votes	6646
Total "Somewhat Satisfied" Votes	1575
Total "Not Satisfied" Votes	145

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