
Count a Few Words

X61892_en

Given a tuple of strings, how many of them have exactly three times the letter 'o'? Write a function $count3o(t)$ that receives a *tuple* t , made up of arbitrary strings, and returns the quantity of strings in the tuple that have exactly three occurrences of the lowercase vowel 'o'.

Observation

Solutions employing the method `str.count()` may be accepted but *will not receive* the maximum grade.

Problem information

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