

288. Unique Word Abbreviation

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An abbreviation of a word follows the form <first letter><number><last letter>. Below are some examples of word abbreviations:

a) it --> it (no abbreviation)

1
↓
b) d|o|g --> d1g

1 1 1
1---5---0---5---8
↓ ↓ ↓ ↓ ↓
c) i|nternationalizatio|n --> i18n

1
1---5---0
↓ ↓ ↓
d) l|ocalizatio|n --> l10n

Assume you have a dictionary and given a word, find whether its abbreviation is unique in the dictionary. A word's abbreviation is unique if no *other* word from the dictionary has the same abbreviation.

Example:

Given dictionary = ["deer", "door", "cake", "card"]

```
isUnique("dear") -> false  
isUnique("cart") -> true  
isUnique("cane") -> false  
isUnique("make") -> true
```

Seen this question in a real interview before?



C++



Difficulty:

Medium

Total Accepted:

35.3K

Total Submissions:

189.9K

Contributor:

LeetCode



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