

# 245. Shortest Word Distance III

## Description

Given an array of strings `wordsDict` and two strings that already exist in the array `word1` and `word2`, return *the shortest distance between the occurrence of these two words in the list*.

**Note** that `word1` and `word2` may be the same. It is guaranteed that they represent **two individual words** in the list.

### Example 1:

```
Input: wordsDict = ["practice", "makes", "perfect", "coding", "makes"], word1 = "makes", word2 = "coding"
Output: 1
```

### Example 2:

```
Input: wordsDict = ["practice", "makes", "perfect", "coding", "makes"], word1 = "makes", word2 = "makes"
Output: 3
```

### Constraints:

- $1 \leq \text{wordsDict.length} \leq 10^5$
- $1 \leq \text{wordsDict}[i].\text{length} \leq 10$
- `wordsDict[i]` consists of lowercase English letters.
- `word1` and `word2` are in `wordsDict`.

