

1662. Check If Two String Arrays are Equivalent

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| Tags | |
| Property | @October 25, 2022 |
| URL | |

Question

原文：

Given two string arrays `word1` and `word2`, return `true` if the two arrays **represent** the same string, and `false` otherwise.

A string is **represented** by an array if the array elements concatenated in **order** forms the string.

我的理解：

翻譯：

自評翻譯正確性：100

- Word Memory：

Code

```
class Solution {
public:
    bool arrayStringsAreEqual(vector<string>& word1, vector<string>& word2) {
        string str1="", str2="";
        int i=0, j=0;
        for(i=0; i<word1.size(); i++){
            str1+=word1[i];
        }
        for(j=0; j<word2.size(); j++){
            str2+=word2[j];
        }
        if(str1==str2){
            return true;
        }
        return false;
    }
};
```

```
        return true;
    }
    else{
        return false;
    }
}
};
```

思路：兩個陣列各自將內容物合成字串，相比對，長一樣就true，反之false




Success Details >

Runtime: 7 ms, faster than 70.27% of C++ online submissions for Check If Two String Arrays are Equivalent.

Memory Usage: 11.6 MB, less than 56.29% of C++ online submissions for Check If Two String Arrays are Equivalent.

Next challenges:

Check if an Original String Exists Given Two Encoded Strings

Show off your acceptance:   

| Time Submitted | Status | Runtime | Memory | Language |
|------------------|----------|---------|---------|----------|
| 10/25/2022 10:03 | Accepted | 7 ms | 11.6 MB | cpp |

優良code參考

思路：