7/30/22, 6:27 PM (5) Word Subsets - LeetCode i C+ ■ Description △ Solution **□** Discuss (639) (Submissions 916. Word Subsets Medium 1530 **GP** 153 Add to List 「 Share You are given two string arrays words1 and words2. A string b is a **subset** of string a if every letter in b occurs in a including 10 multiplicity. 11 • For example, "wrr" is a subset of "warrior" but is not a subset of 12 "world". 13 14 A string a from words1 is universal if for every string b in words2, b is a subset of a. 15 Return an array of all the universal strings in words1 . You may return the answer 16 in **any order**. 17 18 19 20 Example 1: 21 22 Input: words1 = ["amazon", "apple", "facebook", "google", "leetcode"], words2 = ["e","o"] Yοι Output: ["facebook", "google", "leetcode"] Testc Example 2: Ac Input: words1 = ["amazon", "apple", "facebook", "google", "leetcode"], words2 = ["1","e"]Yo Output: ["apple", "google", "leetcode"] Οι **Constraints:** 

- 1 <= words1.length, words2.length <= 10<sup>4</sup>
- 1 <= words1[i].length, words2[i].length <= 10</pre>
- words1[i] and words2[i] consist only of lowercase English letters.

**≔** Problems

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