You have a large list of phrases **P[]**. i.e -> ["i would have", "they love", i analyzed", "made decision", ...]

You will be given **Queries[query_string]**. i.e -> ["since this morning i have analyzed all the data from the company and made my decision", "they love the idea"]

Your task is to *fuzzy search* all the phrases in the query string. For the above example, the resultant search phrases are -> [["i **have** analyzed", "made **my** decision"], ["they love"]]

Note: A fuzzy search is that there can be at max extra one word in the phrase.

The query_strings will come one by one online.

Constraints ->

- 1 < length(**P**) < 1000000
- 1 < length(**query_string**) < 100000
- 1 < length(**Queries)** < 1000

Example ->
Given ->
P = ["i would have", "they love", i analyzed", "made decision"]
Queries = [
"since this morning i have analyzed all the data from the company and made my decision",
"they love the idea",
]

Expected Output = [
["i have analyzed", "made my decision"],
["they love"]
]