Anagrams

Question: Given an array of strings, return all groups of strings that are anagrams.

Note: All inputs will be in lower-case.

<u>Solutions:</u>

```python
class Solution:

    def anagrams(strs):

        dict = {}

        for word in strs:

            sortedword = ''.join(sorted(word))

            dict[sortedword] = [word] if sortedword not in dict else dict[sortedword] + [word]

        res = []

        for item in dict:

            if len(dict[item]) >= 2:

                res += dict[item]

        return res


Solution.anagrams(["anagram", "nagaram", "racecar","carraces"])
```