

## HASHING DATA STRUCTURE

### Group Anagrams

`strs = ["eat", "tea", "tan", "ate", "nat", "bat"]`

What is anagram ?

Word = eat

ate tea tae aet eta

---

One catch : There are 6 words are Anagrams

eat ate tea tae aet eta

Sort all these word : aet aet aet aet aet aet

Hello world

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`strs = ["eat","tea","tan","ate","nat","bat"]`

**Solution :** Sort the word and push it in unordered map

```
unordered_map <string, vector<string> > umap;
```

aet → eat tea ate

ant → tan nat

abt → bat

Hello world