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class Solution {
     public List<List<String>> groupAnagrams(String[] strs) {
          HashMap<HashMap<Character, Integer>, ArrayList<String>> bmap = new HashMap<>();
          for(String str: strs){
                // find the frequences
               HashMap<Character, Integer> fmap = new HashMap<>();
for(int i = 0; i < str.length(); i++){
    char ch = str.charAt(i);</pre>
                     fmap.put(ch, fmap.getOrDefault(ch, 0) + 1);
               if(bmap.containsKey(fmap) == false){
    ArrayList<String> list = new ArrayList<>();
                     list.add(str);
                     bmap.put(fmap, list);
                } else {
    ArrayList<String> list = bmap.get(fmap);
    ArrayList<String> list = bmap.get(fmap);
               }
          return new ArrayList<List<String>>(bmap.values());
```