PROBLEM: find-common-characters

https://leetcode.com/problems/find-common-characters/

Given an array `A` of strings made only from lowercase letters, return a list of all characters that show up in all strings within the list **(including duplicates)**. For example, if a character occurs 3 times in all strings but not 4 times, you need to include that character three times in the final answer.

You may return the answer in any order.

```
def commonChars(self, A):
    ans = list(A[0])
    for word in A:
      check= []
      for c in word:
        if c in ans:
          check.append(c)
          ans.remove(c)
      # print(ans)
      # print(check)
      ans = check
    return check
```