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from collections import deque
def letterCombinationsUtil(number, n, table):

    list = []
    q = deque()
    q.append("")

    while len(q) != 0:
        s = q.pop()
        if len(s) == n:
            list.append(s)
        else:
            for letter in table[number[len(s)]]:
                q.append(s + letter)
    return list

def letterCombinations(number, n):
    table = ["0", "1", "abc", "def", "ghi", "jkl",
             "mno", "pqrs", "tuv", "wxyz"]

    list = letterCombinationsUtil(number, n, table)

    s = ""
    for word in list:
        s += word + " "

    print(s)
    return

number = [2, 3]
n = len(number)
letterCombinations(number, n)

```