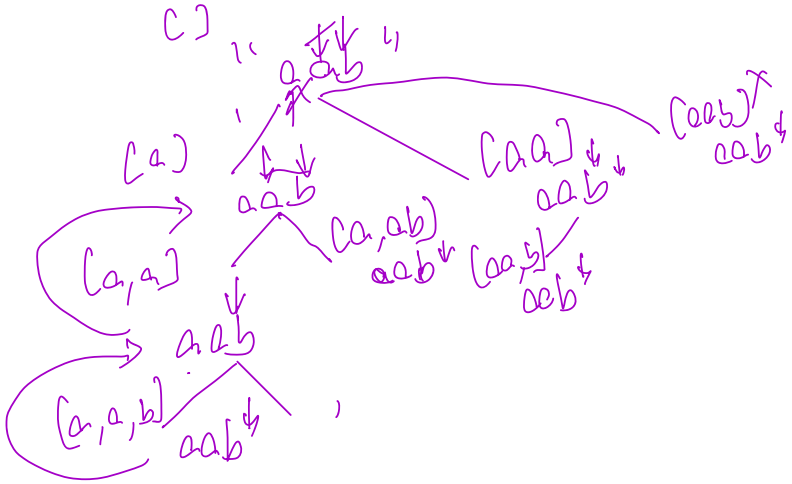

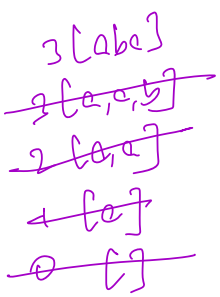

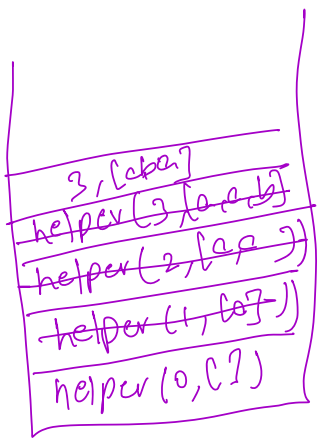

```
def helper(self, s, pivot, path):
        # base
        if pivot == len(s):
            self.result.append(path)
        # logic
        for i in range(pivot, len(s)):
            # choose partition
            subS = s[pivot: i + 1]
            if self.isPalindrome(subS):
                temp = path[:]
                temp.append(subS)
                self.helper(s, i + 1, temp)
```