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class Solution:

def findAllcombinationSum(self, index, condidates, target, ons, ds, k):

if index == len(candidates):
    if target == 0 and len(ds) == k:
        ans.append(ds[:])
        return
    return
    return descriptions are index are into a candidates findex], ans, ds, k)

ds.append(candidates[index])
    self.findAllcombinationSum(index + 1, candidates, target - candidates[index], ans, ds, k)

ds.remove(candidates[index])
    self.findAllcombinationSum(index + 1, candidates, target, ans, ds, k)

def combinationSum3(self, k: int, target: int) -> List[List[int]]:

candidates = [1, 2, 3, 4, 5, 6, 7, 8, 9]
    ans = []
    self.findAllcombinationSum(0, candidates, target, ans, [], k)

return ans
```

