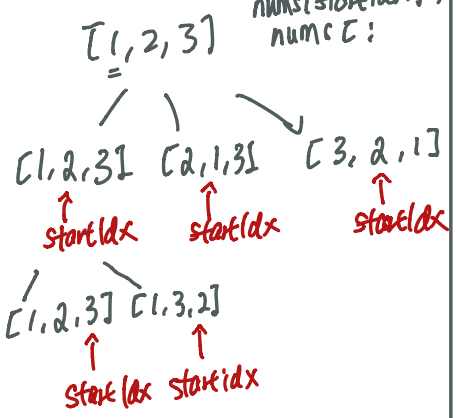
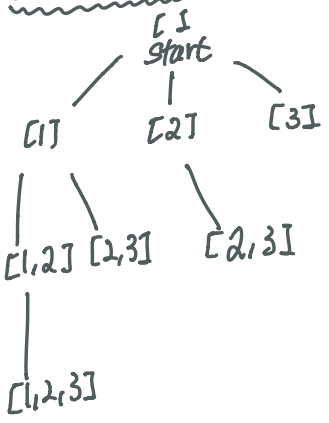
Permutation

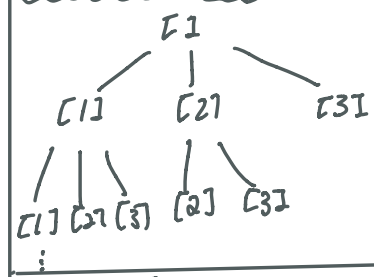
对换
nums[startIdx],
nums[:



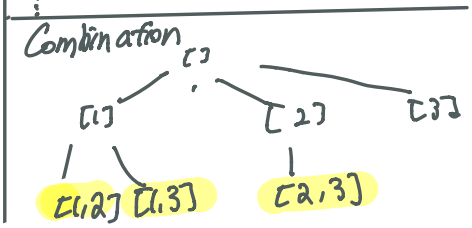
Subset Sum



Combination Sum

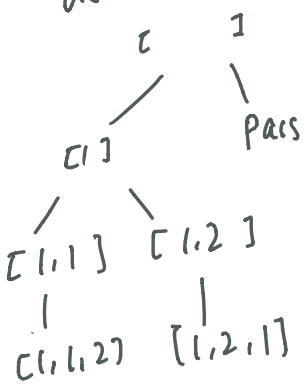


Combination



Duplicate

if not visited:
  if i>0 not visited[i-1]
  and nums[i]=nums[i-1]
    continue:
  visited = True
  DFS
  visited = False



duplicate

if i > startIdx and candidate[i]==C[i-1]
  continue.
else.
  do backtrack