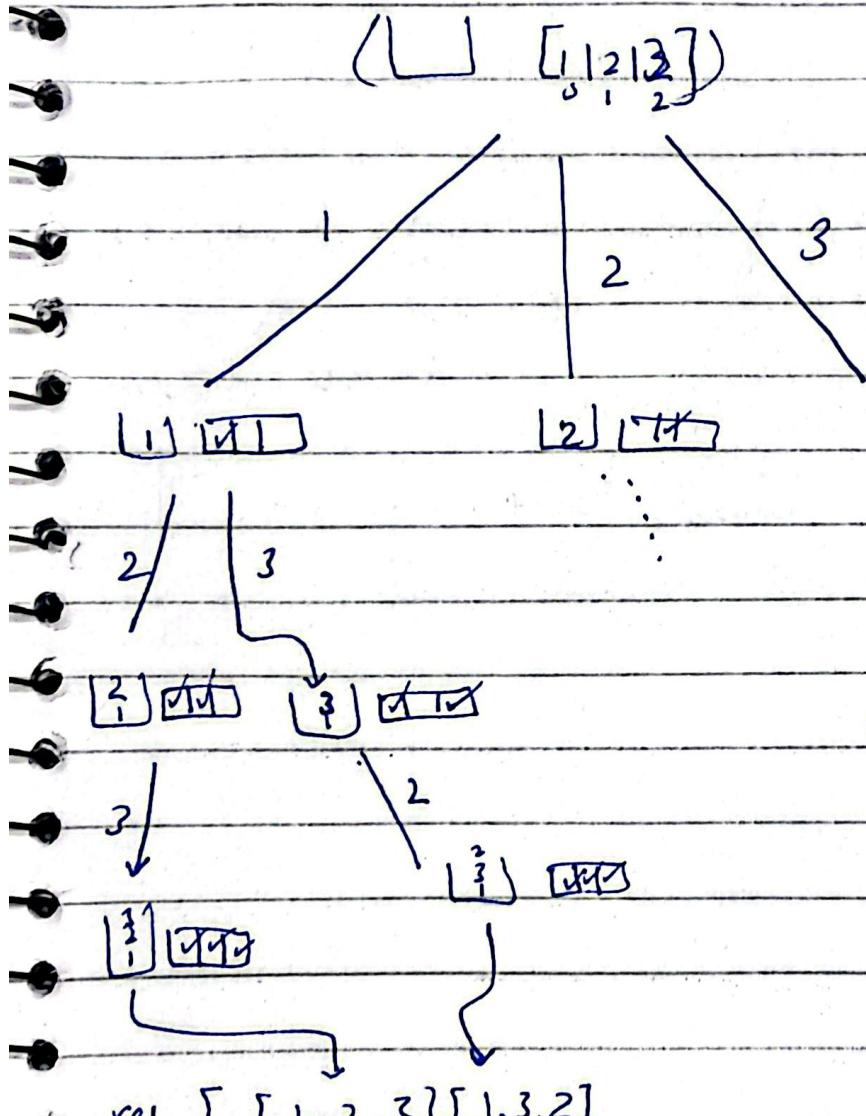


Permutations.

all the permutations of
[1, 2, 3] are $n! = 3! = 3 \times 2 \times 1 = 6$

Approach 1:



Code in files.

res [[1, 2, 3], [1, 3, 2],

→ Same is for 2 and 3 case

→ This approach is using a map or of

making ✓ true for the elements visited.

APPROACH 2

$f(1, 2, 3)$

