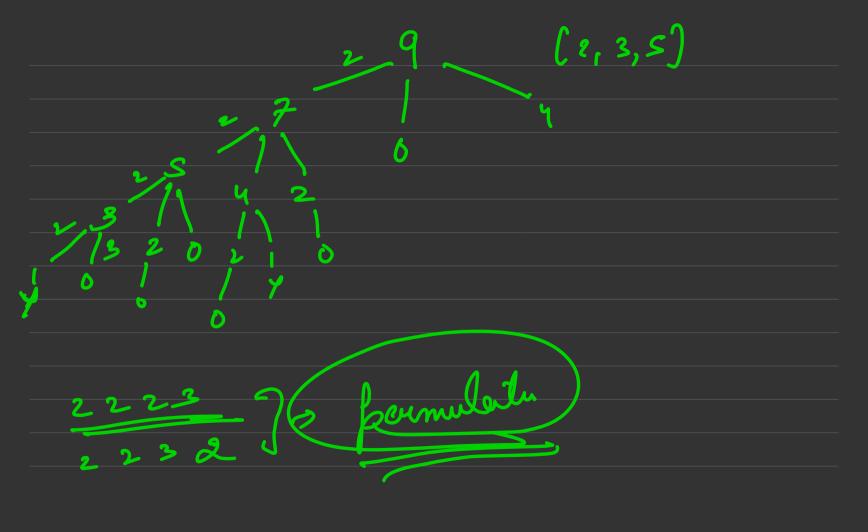
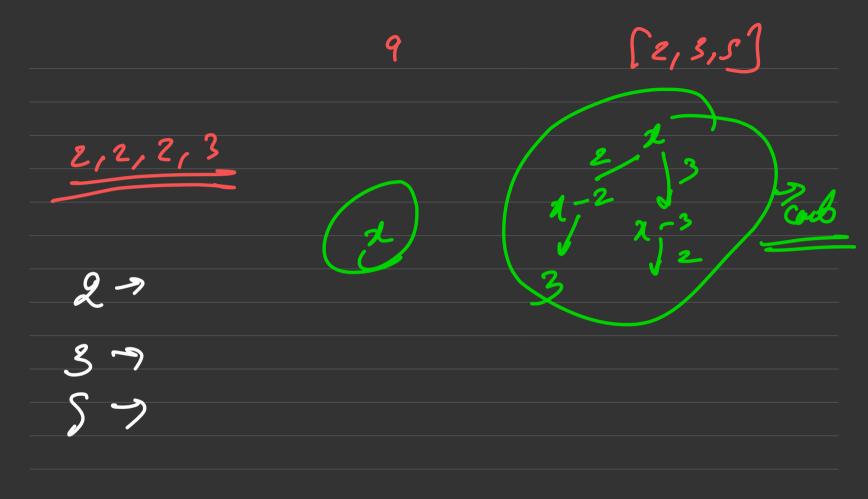


= 1+min (f(n-c₄)) +, G[0, K-1] Coins - [c, c, ...c, min coins to reduce 1 20 0

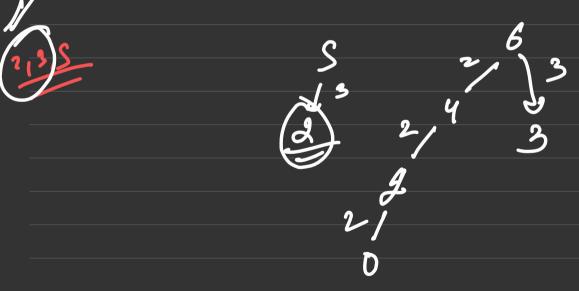


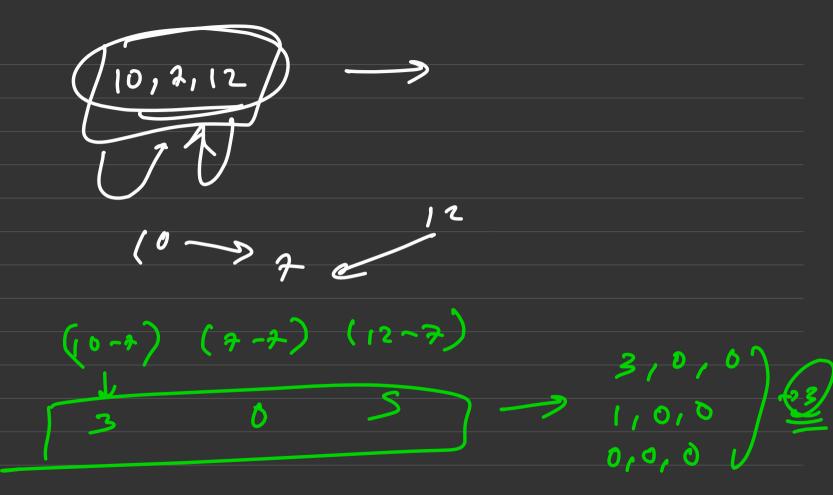




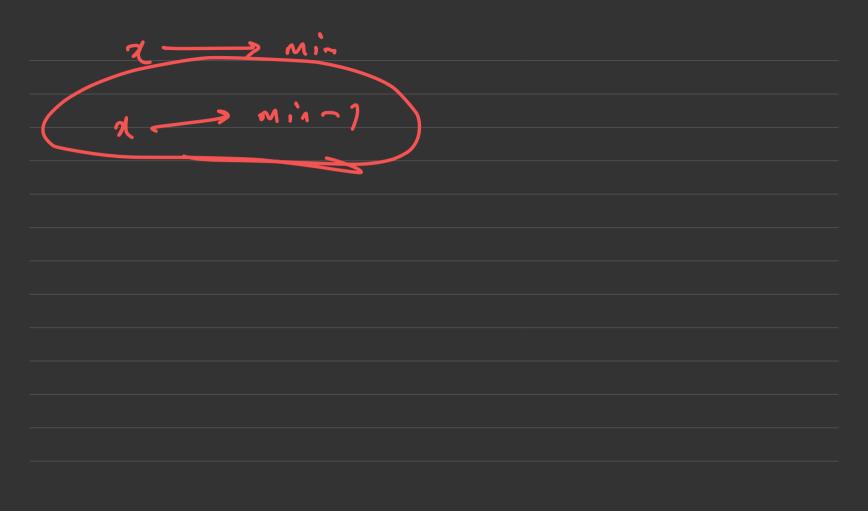


[2,3,5]

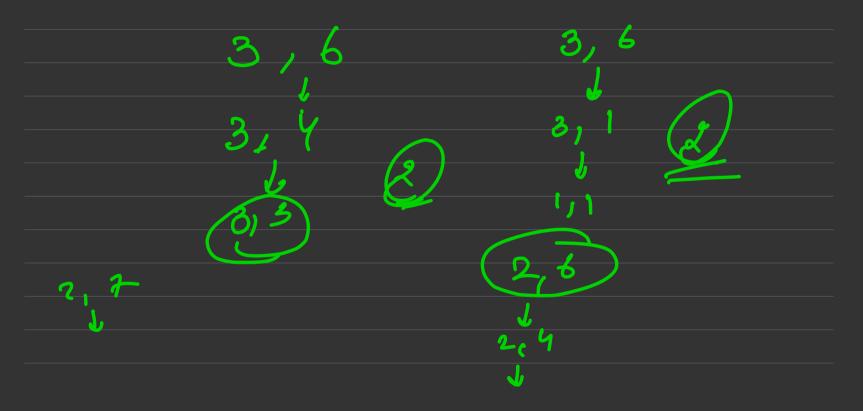


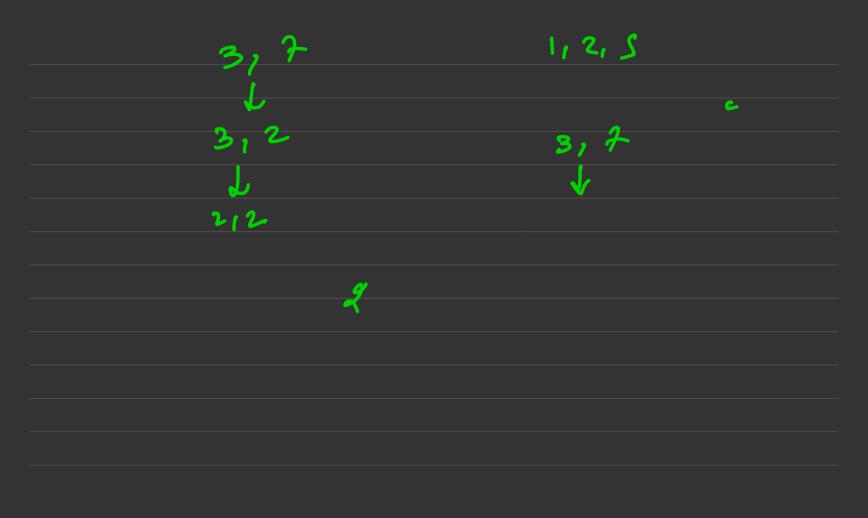


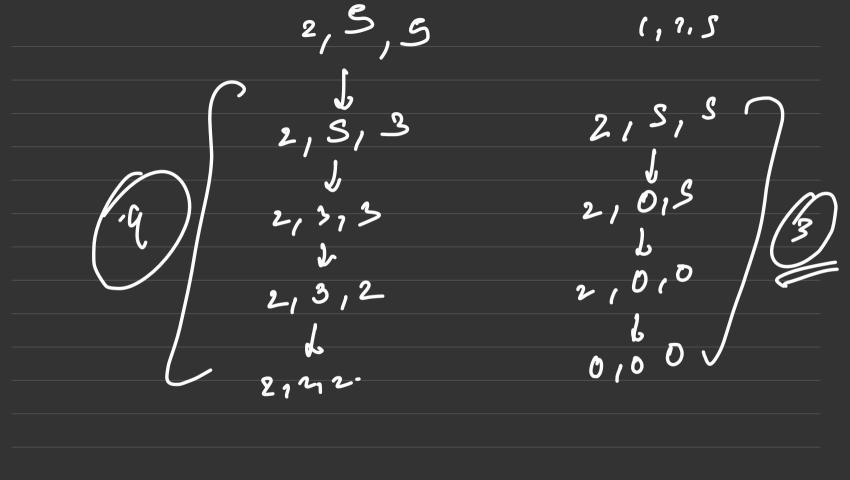


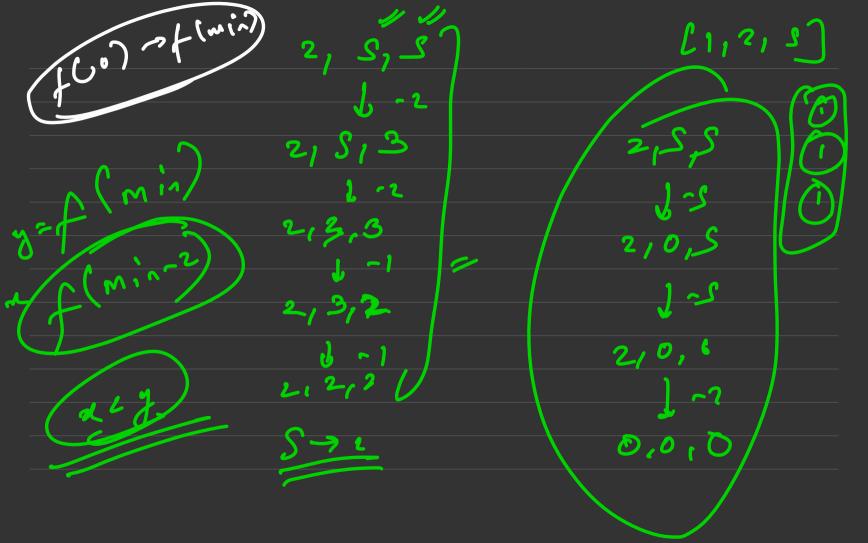


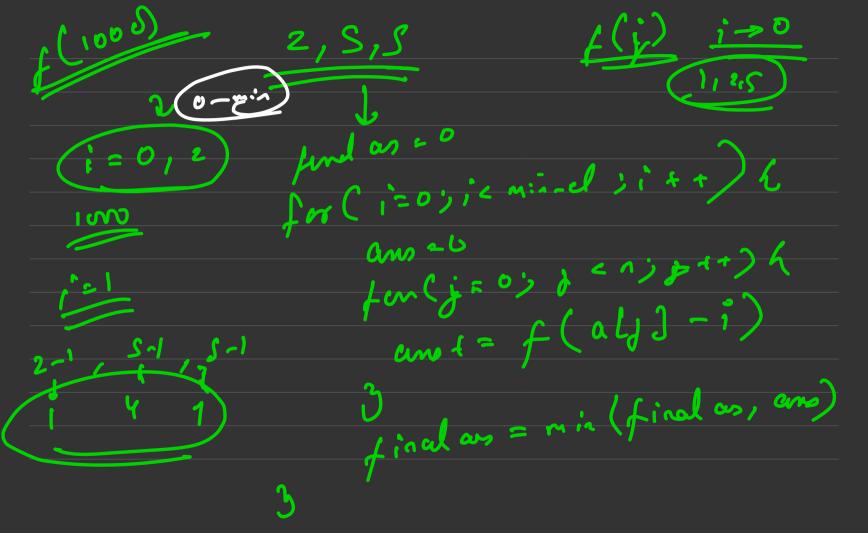
(1,2,5)

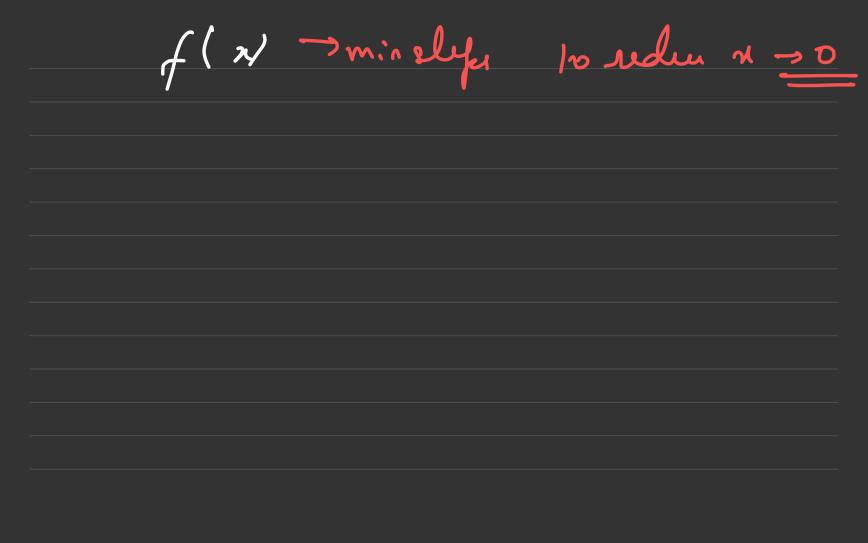












117,5

0,000

