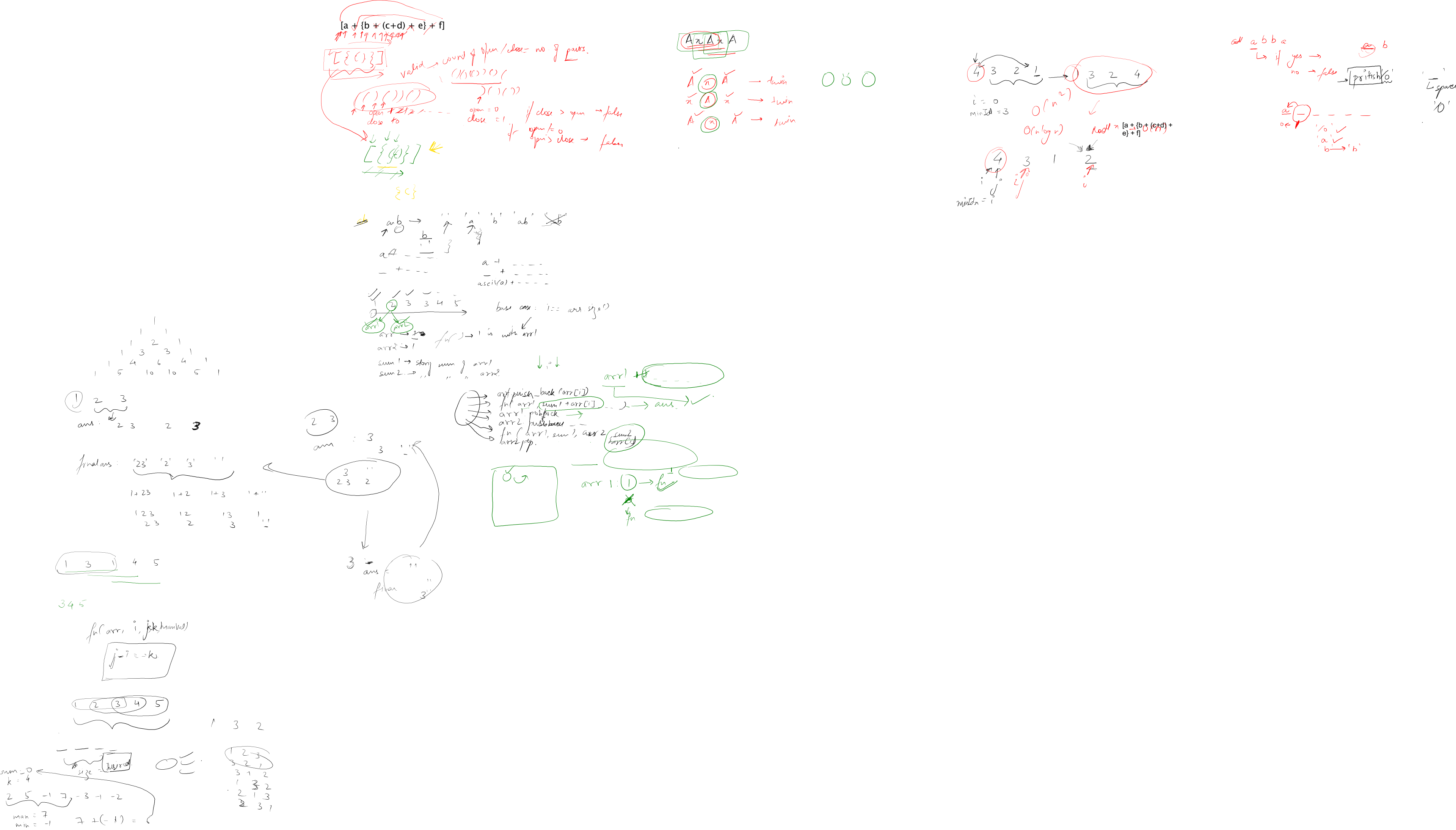

[a + {b + (c+d) + e} + f]
valid → count of open / close → no of pairs
open = 0
close = 1
if close > open → false
if open != 0
open's close → false
→ twin
→ twin
→ twin
O(n^2)
O(n log n)
[a + {b + (c+d) + e} + f]
minIdx = 3
base case : i == arr size()
arr1 → 1
arr2 → 1
sum1 → storing sum of arr1
sum2 → ,, ,, ,, arr2
arr.push_back (arr[i])
fn(arr1, sum1 + arr[i])
arr1.pop_back
arr2.push_back
fn (arr1, sum1, arr2)
arr2.pop
final ans : '23' '2' '3' ' '
for (arr, i, j, k, num)
yes
no → false
pritish