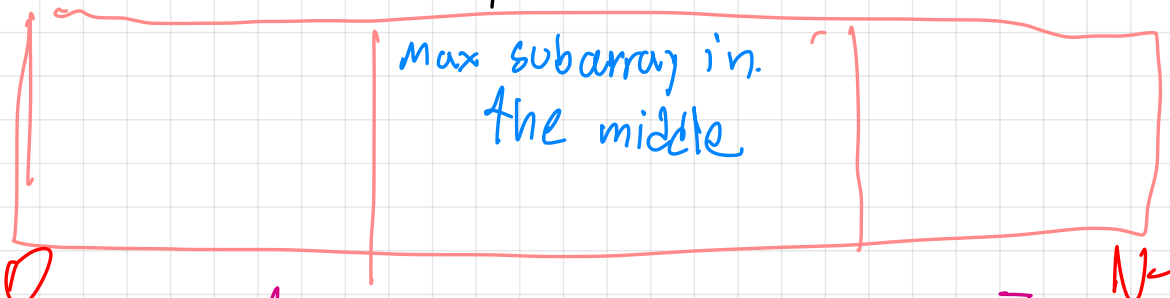
maxSubarraySumCircular

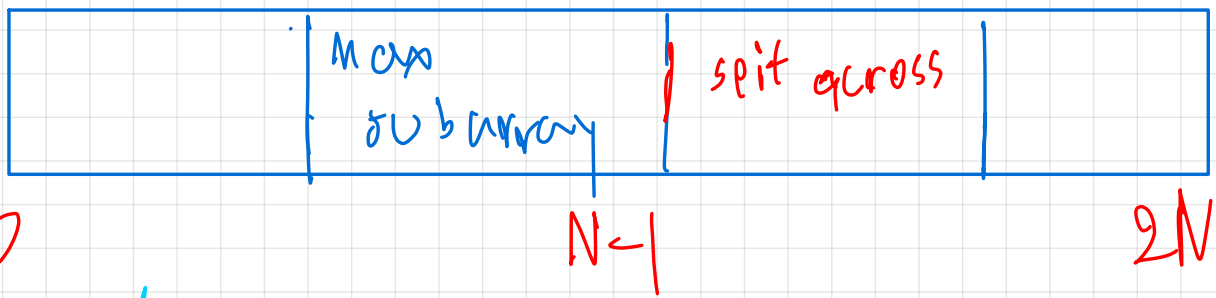
max subarray is not circular

case 1

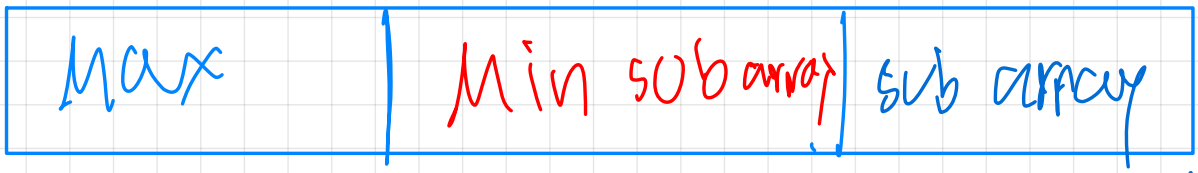


example Input : [1, -2, (3, 4), -2]
output : 7
Explanation : subarray [3,4] has maximum sum 7

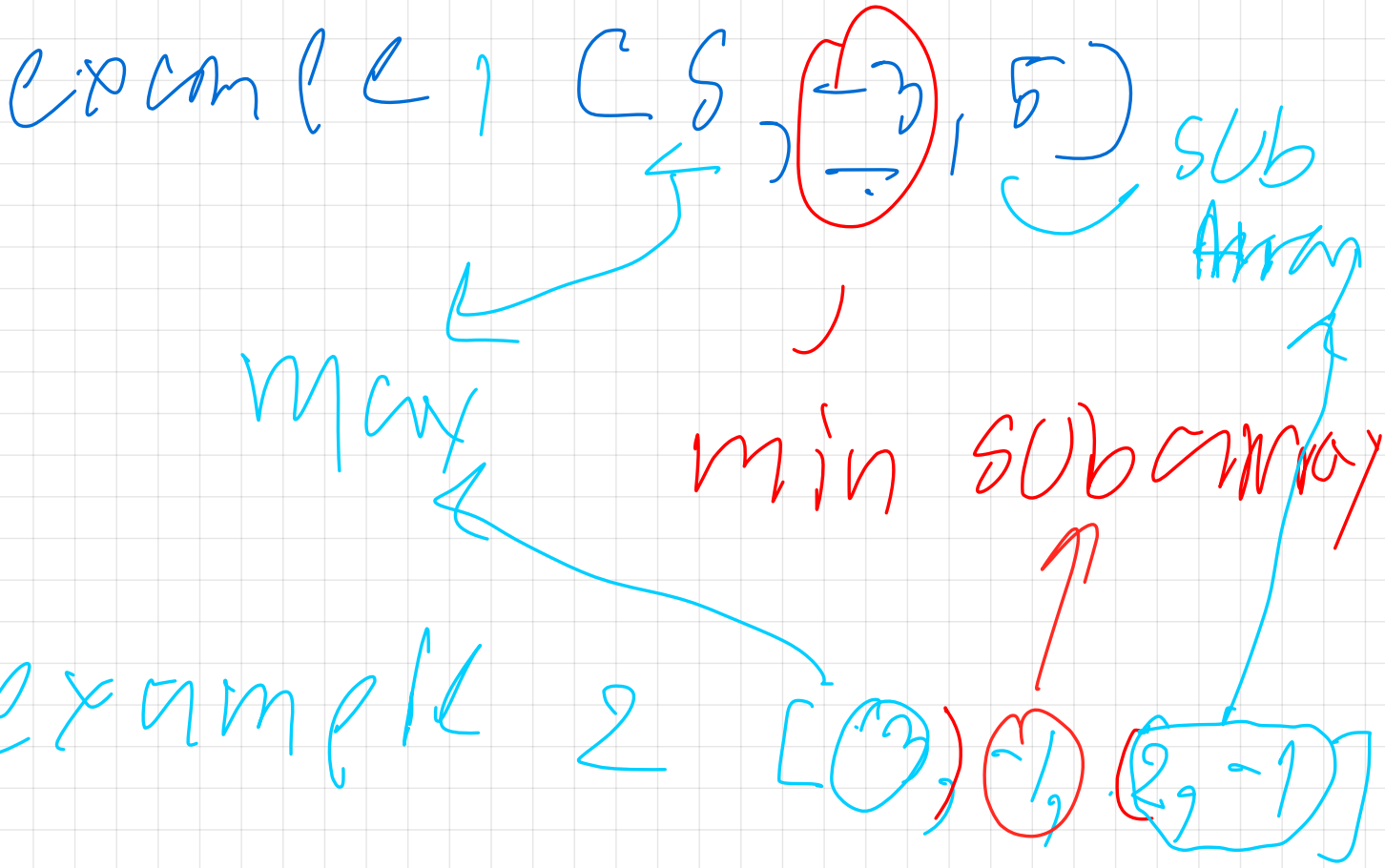
case 2 : Max subarray is circular



equals



Math.max(max_sum, total - minsum) N-1



corner case

[-2, -3, -1] out put = -1

max_sum = -1

min_sum = -6

total = -6

math.max(max_sum, total - min_sum) = 1