

Massubarry Som Circular COUSE 1 1 Max subarray in the middle example Input: [13-2, (2), 4), -2] Not Explanation: Subarray (3,4) : Marsubarray is cire clar Mayo Spit geross

Nel 2Nel eguals Min suborror sub ourrory Max Mugh, max cmax\_sum, total\_minsum)

CS (3), 5) SUB exam (e) May min sobamo examell corner coise [-2,-3,(-1)] evt pcf = -7may-sum = -1 min-sum = - b total = -6 math max Lmax-sum, total-min\_com)= = 1