Max sum of contiguous subarray 1 | 7 | - 4 | 13 | -18 | 11 | 3

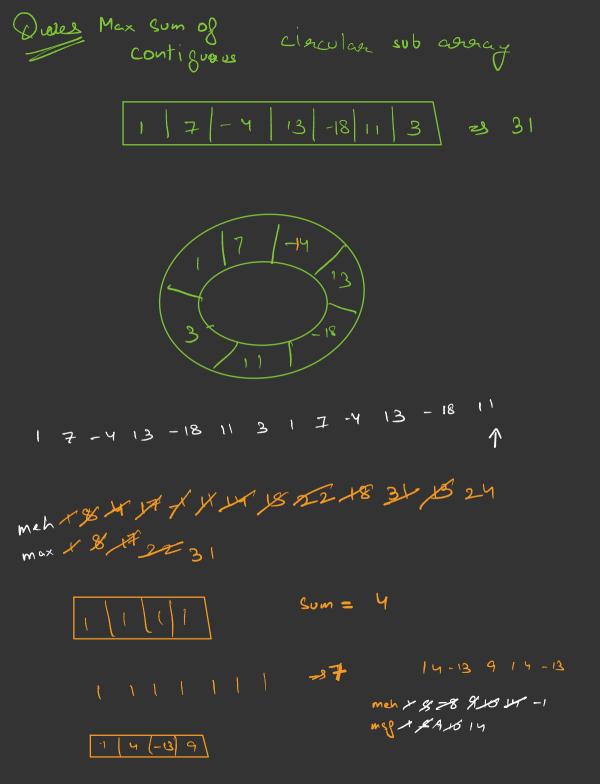
Berute Force

7 = 0 (n2)

Algorithm Kadane's

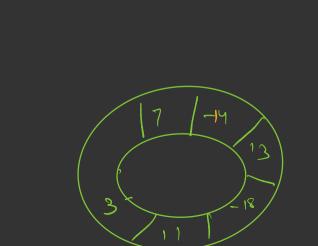
meh = X8 X X X X 14

ms8 = -80 8 17



7-1413-18 1137-1913-18 113

meh & # # = 1 - 18 - 5 /2 = 19 = 18 = 8



min 8-14-19

t > 0 (nxk)

930 (nxe)