keep Shifting bln Lyt/Front and Right/Back [1, 2, 3, 4, 5, 6, 1] K=3() Initially Lets pick all element from the front K=3 Legtsum Rightsum 1+2+3 [[]3]4561] TS 3 Lsum Rsum [1234561] Rs (3) Lsum Rsum Ts [[] 2 3 4 5 6 1] 6+1 8 a Lsum Rsum Ts [1234561] 0 5+6+1 12

so the Mox Sum = 12, This is when all the eliments are picked from all Bock.