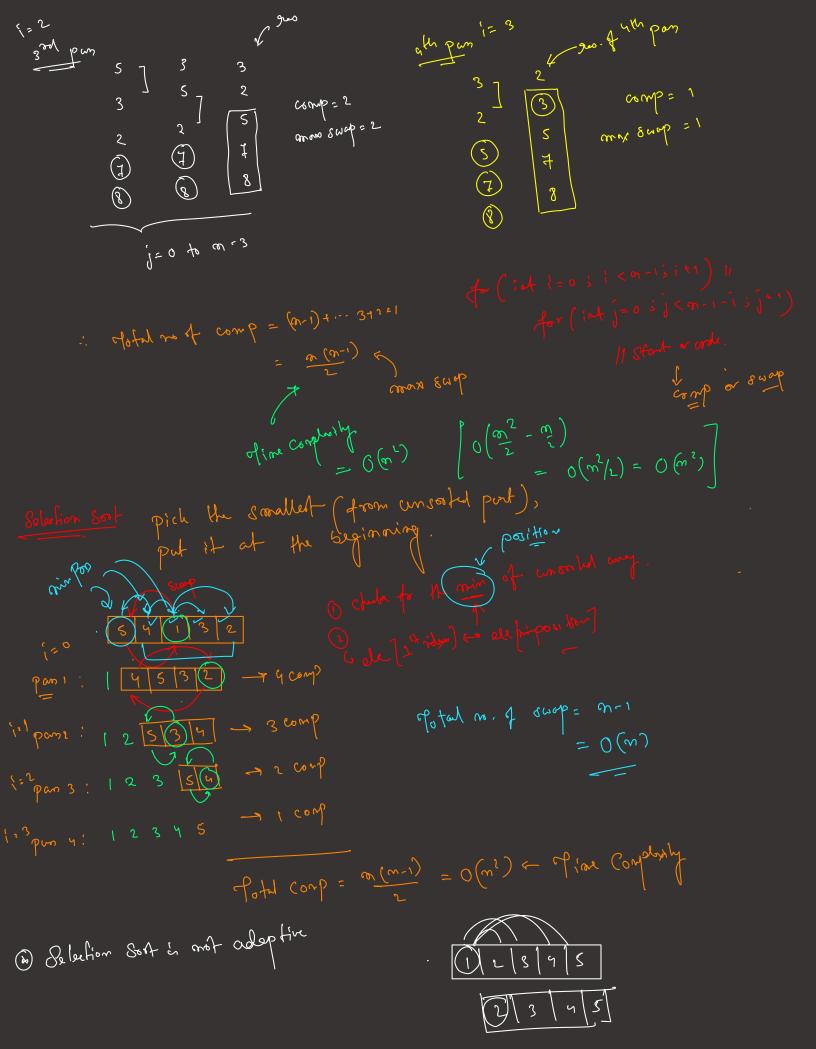
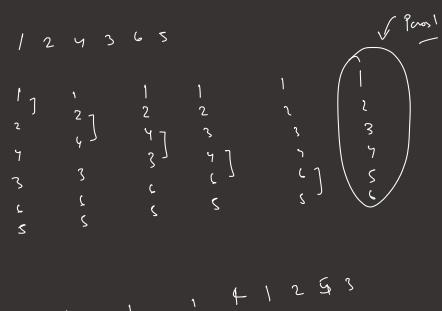


-> Left More Boundary 616555 -7 Right Man Boundary. RMB = ° ○ (0 - 1) / if x Propped water = omin (LMB[i], RMB[i]) - hight[i] Potul wahr = 2 tw LMB[i] = mmx (LMB[i-1], hight[i]) (70 of idn i for i=0, LMBlo] = hightlo] RMBli] = mm(RMBlir), huightli) (f n-1) tw(0) = min (LMB[0], RNB(0)) - Leight[0] if i= on, RMB[i] = hight[i] = anim(4,6) - 4 = 9-4 = 0 to[1] = min(4,6) -2 = 4-2 = 2 tw[2] = min (4,6) - 0 = 4-0=4 Souting come to the ead of array by swapping with the adjacent element. Turnt for ports:1 (=1 cemb = 3 ceen 2006 = d mon & wap= 8





47 47 2 4 1 2 47 3 3 5 3 5