Back Hacking with Recursion Poil All Supsets (Subgroups) [112,3],[.] all[1] GC EXC (12,3/(12) (12,3)[1] [423] [42] soid BCONET, on ET, 178 if (i== oss.size()) - 7 prints the anwer return; on, pushback (arr [i])7 on). pophacl((). - Backtrading PS(orr, ON), 71() Til = total colly two pir each coll

LE:SL 9L/8 Subsets 1 SIV Diray right include duplicate values. King previous legic will give the subsole but it will give repeating subsets. (2) calculate/subsels soid PS(oll, on), i, allsubs) } if (i = = r) all subsets (grs) On) - pushback[[arr[i]] PS (all, arts, it 1, all subsets) ans. popback () idx 2 it 1 deplicated while [[idx < 1 28 A [idx] == A [idx-1] PS(our land) idx, allsubs) T.C= O(21+1)