AF=(Q, E, &, 90, F), Q={90,91,92,93,94,963, F={95} 8(0,0,0)={9,3 & (q1,6) = {q2} & (92,c)={90} E (qud) = {q3} 2= alcadbole 8(93,0)= 8953 8 (986) = fans S(quid) = fas} EB cheadlde 90 1 91 1 92 t 90/t 91 t 93 t 94 t 93 t 95 2=> u=& v=abe w=adbde n=6 luv1≤6, lv1≥1
trycomb i=0, morga uw EL=> adbolc EL i=3=> abeabeabeadbde.eL.