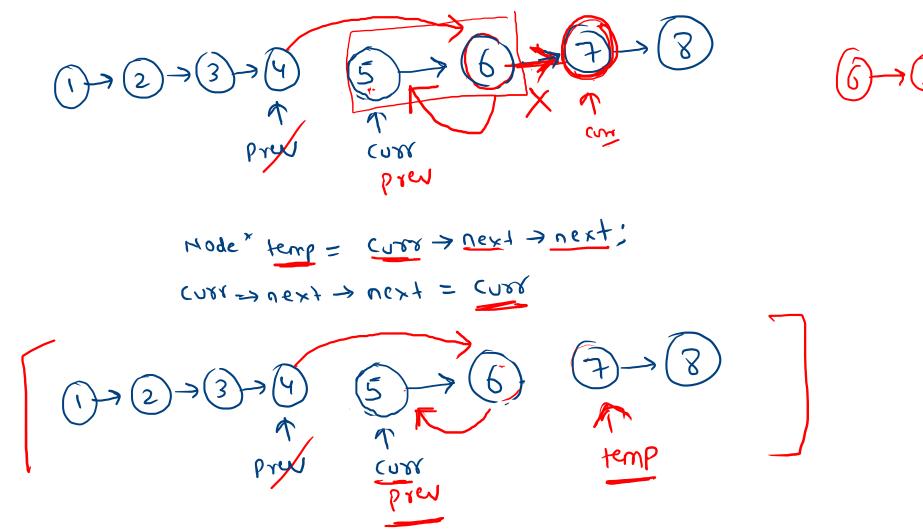


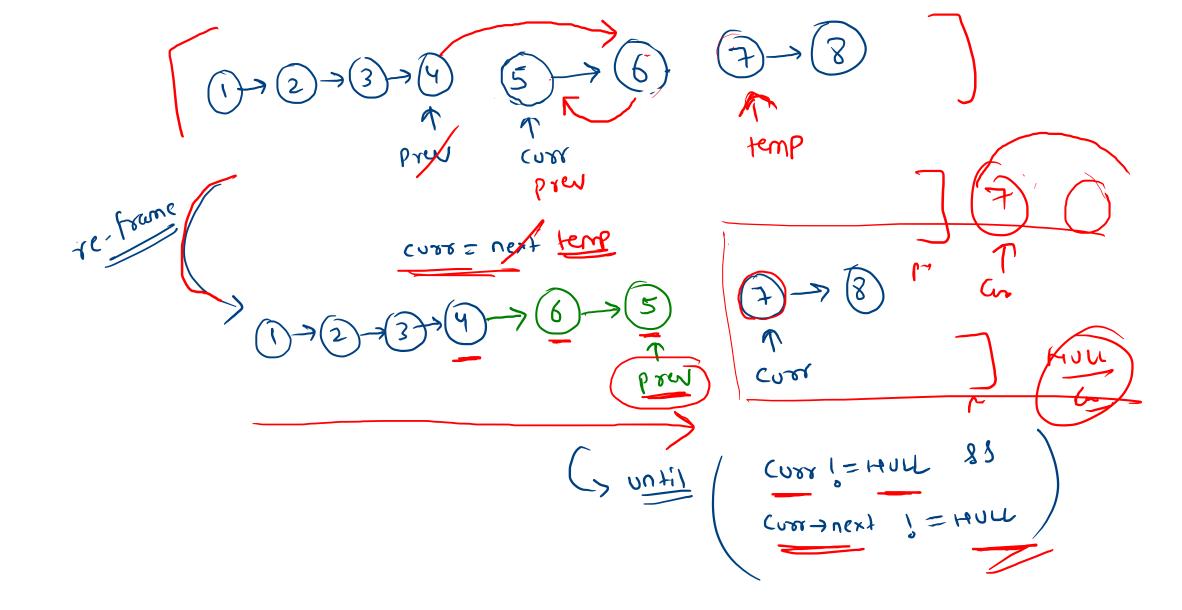
CUTT int temp-data = (um > next -> data) Run > curs = (vor + next + next Curr > next > data = curr > data curr > data = temp-data MOT Fbbicat (swapping data) (008 Cosyly

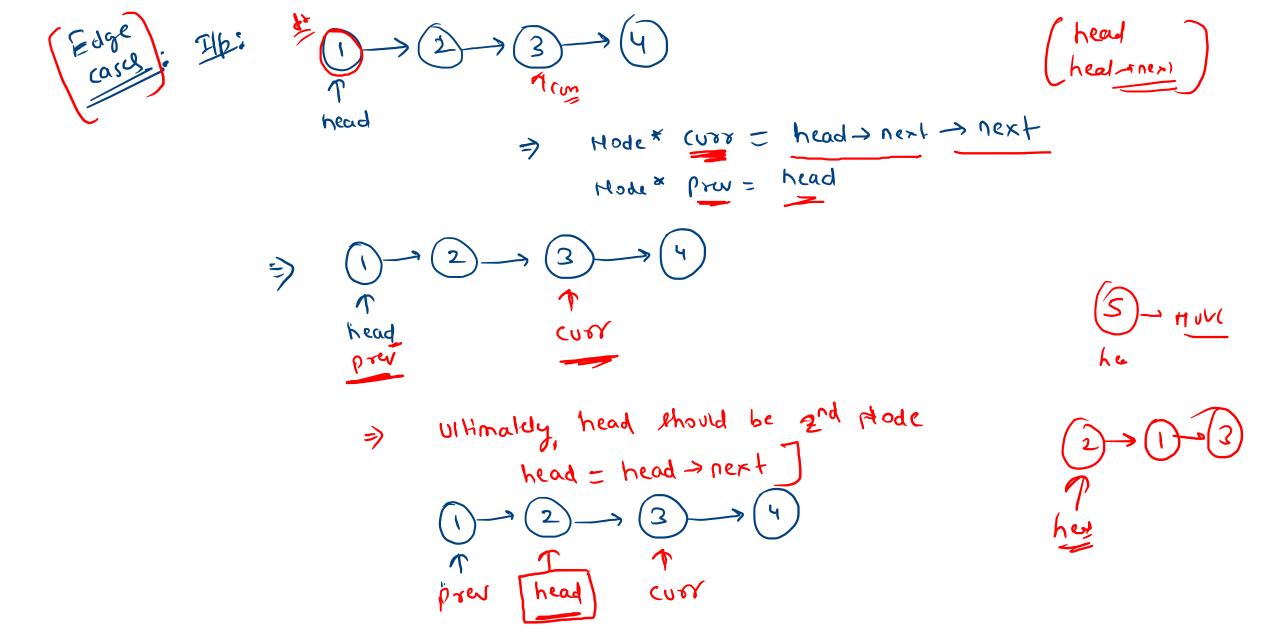
.> It may costly tark

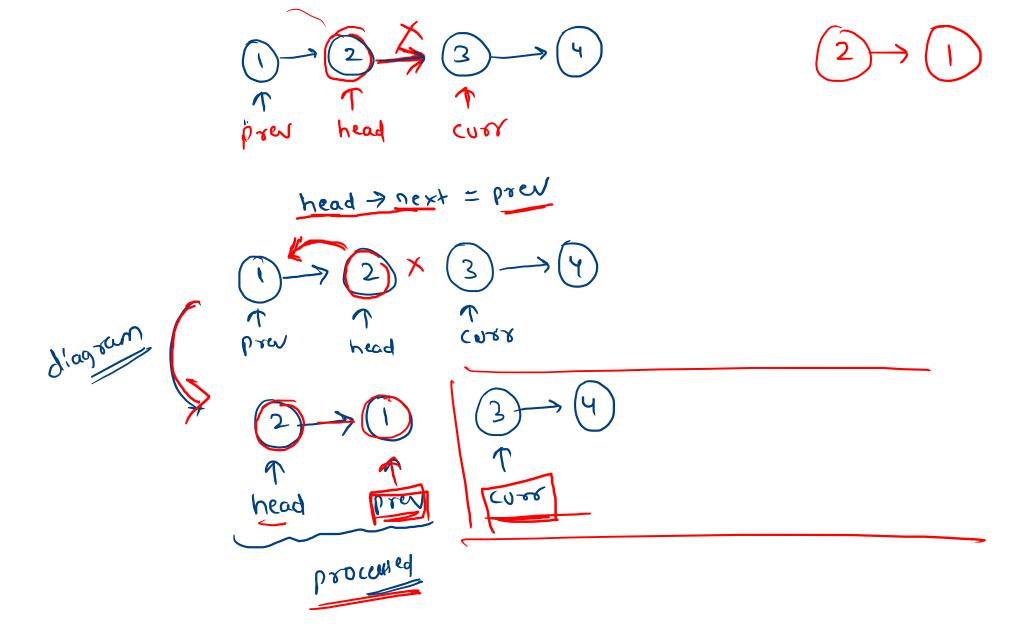
if data is too large

Best "methad COM bren > vext = cost > vext

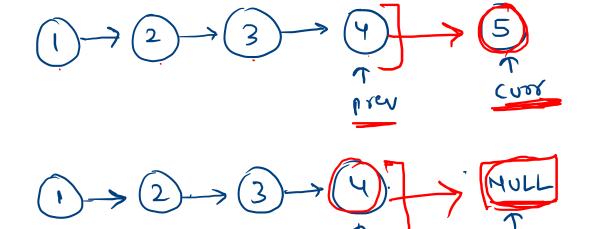








Edge



priv

ever

099

proceed