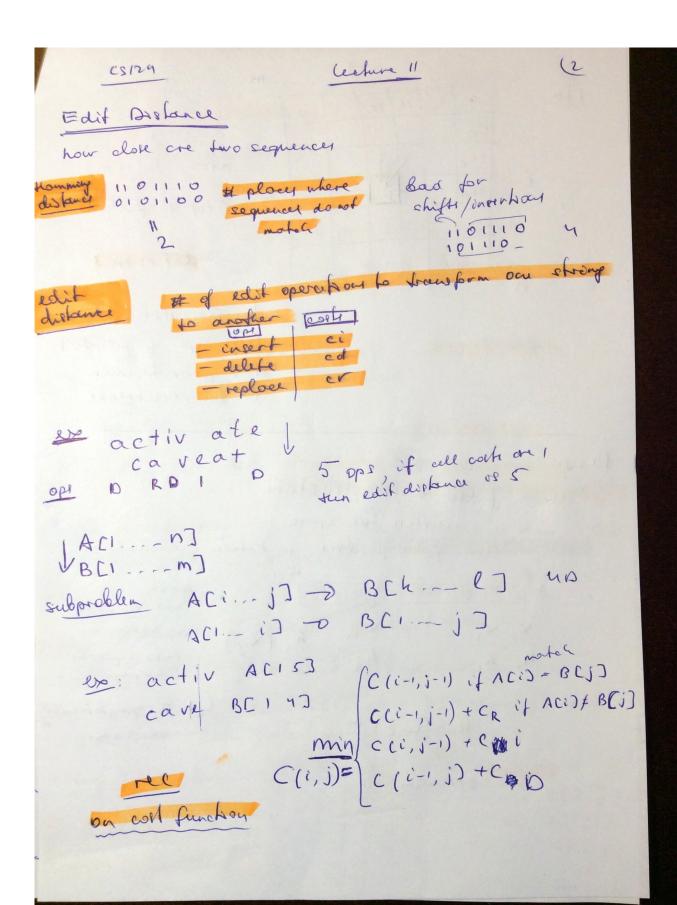
for d = 1 to n & bull from small to large strings for isl to n-del 0 (u3) j= 1+d-11 € SCi, jo € Doct Cop2/lodupe in doghonory ACO, j] = T for h = 1 to j-1 if ACi, hJ=T and A[h+1,j]=T ACC, JJ=T into to heep for reconstruction: heep k, the breaking point Correction induction on d Set up a better recursion, 20 to 110 curray SCi, n) is a collection of words? 3h Sci, h] & Dod schol, n) is a collection of words ishs n-1 1111111111XIXI or in the opposite direction O(u2) and Apat O(ML) L= lugh of the longest word in Back into to keep for reconstruction: keep brishy point h or keep all his for all populate ways



iter 6 c, 29/3ci - 200 2 co 200 1

orray o(nm)

=> 0(nm)

m

to reconstruct
hup into of pointers
that provide min
in the recurrence