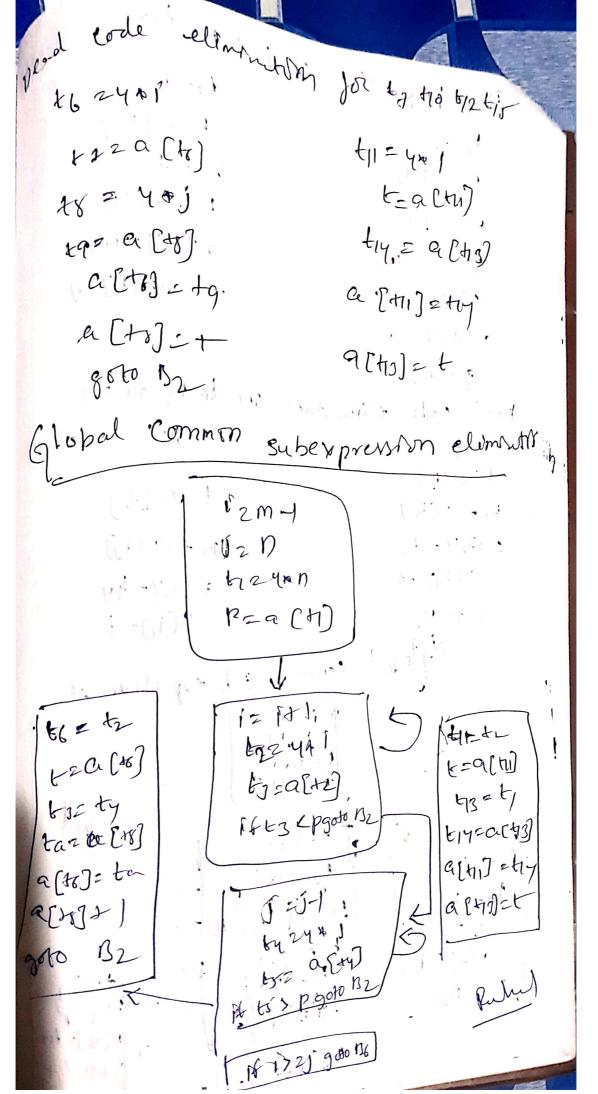


PJ2 local common supexpression elimination Bo 136 35 to = yoi · busysi t = a [+8] t = 9[4] to to tn=tu E8 = 41) 1 E13=4×7, ·4:0(4) fm = 9(43) 0:(+1):+9 , a (t12) = t14
t15 = t13. too to a (to 7=t a [4] =1 gota Bz Copy proposetion for to, t10, t12, t15. ta = 4 \* 1 H1= 401: K=a(46) t=9[ti] t7= +6 t12= +1) triuni ta: a[18] tis: wen 9(t0) = tg "tir= +13 410 = t8 a (47)=+ a (48) =+ 30 to 132 Rahel



Copy proposition on to to to till. 61=ta 6=a[10) t=acto] t3=d1 ty = ty tigra (+1) 2a = a (44) a:[h]= 47 a[12] 2 tg ai Ctil'2+ のとよりこと 900B2 Dead code elimination on to to to the to t=0(b) t9 = a [47 44 = 0 [6] a (ti]: to 9 (ty) 2t 9 (ty)= ty Chel comnon, sub expression elle PEQ CH )= 9(2) 4010 BZ 2 (47 goto BL 4 [+1]2 } TIFI>Jodo B

