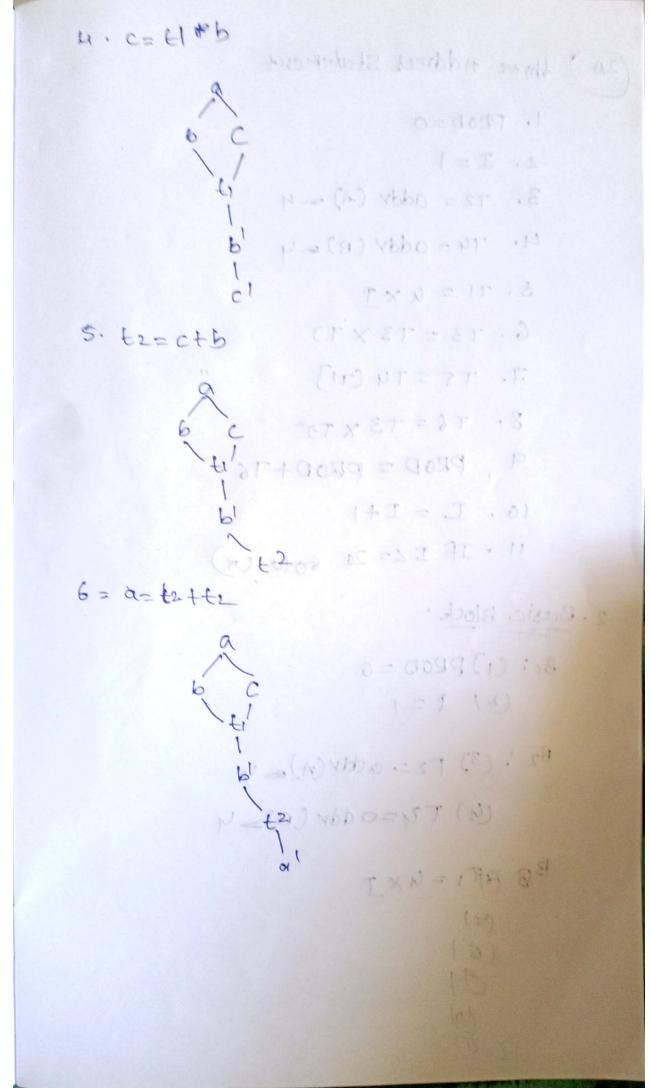
Analytical -12 18/6/23 (S:No=33) 1 three admiss for code. DAG three address Co 0=11.1 a = b+c 0=1,5 ti= axab P+1-0.8 b = titae C = tixb 4. किल वर्षा tz=Ctb Ca) d = pd . > a = t2+t26. 65 = 63 + 64 DAG: -7. dos detta 1. a=b+c 1+7=7 .8 9. goto 3. E1= at a -good after secur) repeat the loop 3. b= f1+a

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d # 11 - 2 . 11 three modernes Statement 1. PROD=0 2. I=1 3. TZ = addr (A) = 4 4. Ty = addy (B) = 4 S. TIS UXT 6. T3 = T3 × TY (1) = 11 . 3 す。 TS=TU (で) 8. T6= +3 x T5 9, PROD = PROD+T6 10. I = I+1 11. If I L= 20 60 to (5) 2. Basic Block. Bi: Ci) PROD =0 (21 1=1 B2: (3) 12= addr (A) = 4 (4) Ty=addr (B)=4 BB Fost = UXI (7) (8)