A= 91,2,3,4,5 B- 92,4,6,8 C= 64,3,2,4 } 131 BATALL WOBA K. HO (DIA) A (BUC) = (AIB) (AIC) A1 (BUC) = 5 (A1B) A (A1C) = 5 2) A1 (Bnc) = (A1B)U (A1C) = (1,3,4,5) 3) A ((A / B) = A NB = {2,4} 4) AIB = AI (ANB) = {1,3,5} 5) AN(BIC) = (ANB) 1 (ANC) = [4] 6) (ANB) / (ANC) = (ANB)/C = /4} {4}= 2/(B1A) = (D/B) 1 A (F 8) (AIB)(C = (AIC) (BIC) = [5] 9) AUB = AU(B/A) = {1,2,3,4,5,6,8} 10) (ANB) V (ANB) = A = G1,2,3,4,5) (N) (AUB) (AUB) = A = (1,2,3,4,5) 12) (AUB) NA = ANB = {2,4} 13) (AUB) 10 = (AIC) (BIC) = { 4,5,6,8} 14) A1(B1C) = (A1B)U(ANC) = {1,2,3,5}