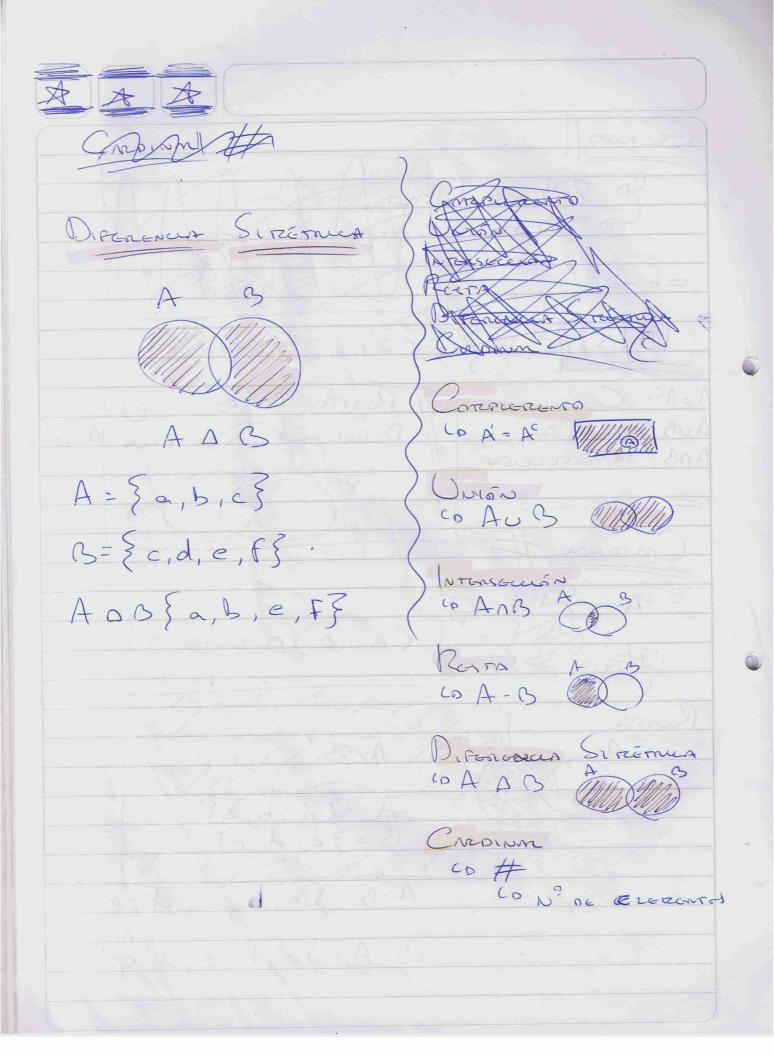
CMBINN # A = { A, b, c} 3 A = {a,b,c} B = {e,d,e} A-0= 3 a, b, 4, 12, 4, 5 B-A= Styl, 4, d, es

一一一一一一一一一一一一一一一一一一一一



E Jance Crof 15 x 5 10 1 B 5 x 6 14 } A= {1,235 0= {2,4,5,6} C= {2, 8, 9, 10} D= { 1,2, 14 } 1) (AUB) 1 C 2)[(Anc) UD] 3) (ADB) n(BDA) = (AJA) (A = JA-0] UB D((1,2,3)0(2,4,5,6)) n(2,8,9,10)=328

((1,2,3) (2,8,5,10)) (1,2,14) Anc = 823 (ANO) UD = 512, 14} / (Anc) UD) = 933,5,6,7,8,5,10,133 $(4,2,3) \Delta (2,4,5,6)) \cap ((2,4,5,6) \Delta (4,2,3)) =$ 37,3,4,5,65 BAA \$1,3,4,5,6 AAB \$ 1, 3, 3, 5, 6} (ADB) O(BAA)= {1,3,7,5,6} = 51,2,3} AUØ: 51,2,3} AU Ø = A 1,23

(1,2,3) (1,2,3) (1,2,3)=51,2,3 A : {1,2,3} (123) $(A \lor A) \cap A = A$ (1,2,3) - (1,2,14) = { 3,14}