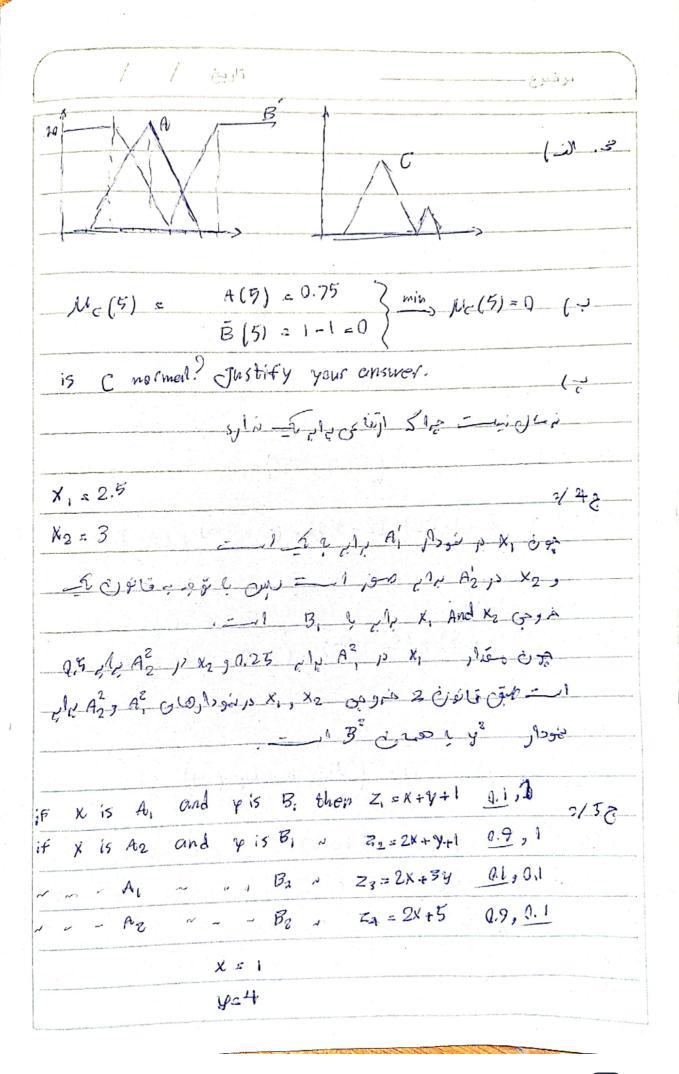
wife. (3,0.5) - 2 1/12 = 1000 01 S 100 0 10 0 A 1000 00 (in) 2/24 Solia Sole Las (4, 0.9) ; sie, (AUB)(x) = max (A(x), B(x)) (AUB) = { (1,0.2), (2,0.5), (3,0.6), (4,0.9)} B(x) = 1 - B(x) $B(x) = \{(1, 0.8), (2, 0.85), (3, 0.7), (4, 0.9)\}$ AxB MARB (X, Y) = min (MA(XI. MB(Y)) = min { (1,0.04), (4,0.75), (9,0.16) , (16, 0.09)} - (1,0.04)



| 1 | |
|-------|--|
| - Ida | |
| 2 | |