=> 4×3n4y9= 4×3 => 4×3=4y3 => × a [y] => x=y Z = Fie Jph, (Aifey & P(+) Conform majort (4) > fling Ail = n flAil = Tie yen hies (ties) ye flai) es (the of) (freti) m y = f(xi)The ioe I or (fxe Aio) y= f(xeo >>(tros) f(xi) = y = f(xio) fing (tros) xi = x >> => (x, e] > 10 e Hio 20 x 10 e 10 A = ) f(x, 0) e ef(A, hi) (2) g e f(n) hi) = 2" = " Toma: 1) Trank, T + &; +, B & P(T), V x0 P(7)) X:= T/X f: P(T) > F(H) x P(B); (36) ( \*\* e P(TT) 7 (x) = ( \*NA, \*NB) = 3(A) x P(B) forme ca's (a) fing delead AUB = T (b) f hury, (-) 4 MB = 1 (c) fsj, m 20 A= B 20 6= A