= 17 ruchis la majoran

>> Fe 3(P(7))

14AB) CA NE (P(T))2, (WA, BEPOT)

AND BET ES / A GOBET ES / A GOB / CA

4 => B = (A >B) n (B >A) = (A UB) n (B UA) =>

D AGB = (AUB) U(BUA) = (AnB)U(BNA) = (ANB)V(BNA)=

= (A\B) U(B\A) = ABB

Poin urmare A No B () A AB est four ta

· Clasele de conquentà determina mult factor

· B-alg Boole

FeF(B)

3, e 8(B) = coliv(B) (+ xeB) x/= = 1yeB1 x ~ y3

dasa luix (and]

1x/= 1x083 = B/m= B/=

(+x,y = B) x/7 vy/7 : def (x vy)/7

*/ = 1 y/ = def (xny/)=

X/F = def x/F

0: = 0/x

1 = 1/=

(=) × ~ x, => (∀ x, y, x', y'≥ B) av. x/= x//=

"y/7 = y'/7 = y " y"