162-1 Byse magnina 12 yayugabera wood. 1) 12 · { Wi}, ige i=1,2, ..., 12 => 1 = { Wi, Ws, ..., Wa} DE=A, C= EWI. WE, W33 4) Aus -recobusemen, Auc, Aud, Buc agyme - educara of Arb - of aggion house young -6) E1 = E horbreure W133 - retyronomore E1 = E W13 , rge i = 12 - genolytol 2) July Wee ... With , age Wij , it order again every 0 = (W21 W22 ... W26) D) Ω = € 1, 01, 001, 0001, ... }, ye 0 - he hohar , 1-hohar 6) so = ft: 0 < t < 003, ye t - forme beginning propore years 16.27 a) A+B, region who thopan conjunct notare 6 years 1) A.B. highmi in tempor wohave be was. N6.2.8. 1) A = A1 - A2 - A3 &) B = A1 - A2 - A3 3) C= A++ A2 + A3 4) D= A+A2 · A3 · A1 · A2 · A3 · A1 · A2 · A3

 $A + A - b = A - \Omega - A - B = A(\Omega - b) = A(B + \Omega) = A - \Omega = A_{A}$ A + A - B = A

N6 2 18 A, b, C - augracionae construe Dragam : A(8-C) = A.B-A.C Typems (Insucernaged cobative) othera WE A(6-0)= WEAUWE(B-C), me WEA, WEB, WEC. WEAB, WEAC, one WEAB-AC => A(B-C) = AB - AC N6.2.19. Аи в - анучанние собини Dorgame A+B= A+AB A+B=A. Q+8. Q = A. Q +B(A+A) = = A.Q + B.A+B.A = A. (Q+B) + A.B = - A. A + A B = A + AB A+8 A+AB