Peste lot in cele ce urmeata, vom avea aceste ijoutete: A,B,C,J -> multinei neurole; PECXA, REAXB, TEBAC, (Pi) ier = P(AxB) (i.e. (ties) Ro = AxB).  $a_{A} = 4(a,a) | a \in A \leq A^{2} = A \times A$ 14 = idA = = = pe A (+a, 6eA) (as A 600 a = 6) R'EBXA, (Hack) (HOB) 6R'a (=> aRb Tor = 4(a,c) | ac4, ceC, (76eb) (arb & 6Te)} ROPECXB  $ToR \subseteq A \times C$  (R')' = R  $(R')' \subseteq A \times B$ (tach)(tbcb)- a(RT) b(=> 6RTa(=) aR6 =>(RT) =R · RES @ 8'ES' > [R=86) 87=8-1 -> PES THE ACH & 60B, 6RT a GO alb +7 a86 GO 68 Ta > D) 87=8-1 1= 1 e = 87 = (P) = (81) (25 RES · RES => | ROPESOP -H ) TORE TOS PE CXA  $R,S \subseteq A \times B$ Sof, RoPE CAB TOR, TOS = AXC