X by H=20,18 p:HxH->H p(a,b) = p(b,a) A CX $A' = \{x \in X \mid \forall \alpha \in A : p(x, \alpha) = 1\}$ ACB -> B'CA' ay YA,BCX ACA" b) YACX c) $A^1 = A^{11}$ d) H=IR e1 H= {15 e) X'=X 6) A azon elench, melyekkez p 1-et rendel p(a,a)=1n(x,a'')=1an A = U(P(A)) a2) UBCA > BCP(A) & BEP(P(A)) 6) {xiy}EA -> xiyEUA dy & for Ran(f), Dom(f) E P(UVf) C) (x,y) EA > x,y EUVA e)fiA>B (t) of for Ran(f), Dom(f) LEP(P(P(AUB)))