2625.09.24. ABCX R[x] EBC > R-[X-B]CX-A RIX-BISX-A JX ERIEX-BINXEX-A FaER [X] UHER HCJ(A,B) J:ACB ROCK, RiCH, XEhi h1, h2 eH, R1CR2 VR2 Ch1 a) f = UK Ruggveny (a,c)(a,b) $Ef \rightarrow \exists h_i, h_j \in \mathcal{H}: (a,c) \in h_i, (a,b) \in h_j \rightarrow$ (hich; - b +c) V (hi ch: -> b +c) b) resnel (b,a)(c,a) - ra ugyanes f:X=>Y ACX -> ACJ-1[f[A]] BCX ->f[+1[B]]CB