(FL) (Kommona - Eepmunneima) $Eau A \leq B u B \leq A, mo A \leq B$ D-Bo,

A = 13 = > 3 Lucyoux f: A-2/3, CB

B = A=> J Lucryeur g: B JA, CA.

Ryame A== A, Bo=B. Onpegamen no ung-un Aiti=g(Bi) Biti=g(Ai)

Ci = AilAit, Di = BilBit, C = MAi, D= MBi

Barenneur, uno un-ba CiuC, DiuD nonopno ne repuceusonne

Earer moro, A=CUCOUCz..., 13=DUBOUDy.-

Rocmpour freuenso h: A 313

LCXI= of g(XI, XECVXECZK+1, KEIN)

LCXI= of g'(XI, XECZK+2, KEIN)