Assespa sornes Def 1 B={0,1}- Syncho sunoxuecrbo. K-uh-bo ruces. R-114-60 2- sugarax becrops Def 2 Byreta fyrevue - fyrevue buda: $f: \mathcal{B} \to \mathcal{B}$ $f: \mathcal{B} \to \mathcal{B}$ $(X_1, X_2, ..., X_n) \mapsto \mathcal{G}$ $(X_1, X_2, ..., X_n) \mapsto \mathcal{G}$ AxB = { (a, b) | act, leB\$ Def 3 Ocnobrae Synosiu: Def 4 normae cur fying-- more ogues, repez koropire монет выродия мобую бругую. {7,1,V}- noma XVY=X1Y=>X1Y=XVY XJy= XVy {7,13}- SEQUEN Kem 2 2-7, ->} - nama (2 f = 90°) - = (1) fBC - repalloyeounus X->y= XVY AUB= {x: XE + UXEB} +NB= {x: XE + 1XEB} [1, 0, 1] - noina (X=10X)

{13)-mours. Xly= Xry= Xvg $X | X = \overline{X} \times = \overline{X}$ $x \wedge y = \overline{x} | \overline{y} = (x|y)|(x|y)$ $x \vee y = \overline{x} | \overline{y} = (x|y)|(y|y)$