LINAG 13.8  $(a, b) \times (N \times N \rightarrow N : (a, b) \mapsto \max(a, b)$ Assisziativgesetz V, links-nentrales Element V (0), kings-inverses Element X dommorativ V, General X 5) +: {W, Ff x {W F } -> f w, F }; (a, b) > > (a => 6) Assiozioliogestz X links-nentrales Element X, links tiquenes Element X Rommativ V , Genpre X 1/K) \*: NXN >N: (a, 6) +> 19T(a, 6) Assioziativgesetz V, links-ventales Element X, links-inverses Element (1)v Kowamieriv V Genype X \*: R19-13 xR19-13 -> R19-19: (a, 6) +> a6+a+6 Assioziativaeretz Vlinks-neutrales Element (O) Vlinks-invenes Element Kommutativ V gungne v