LINAG US
2.3.5 M,N C V
a) zz: [M]=[N] (=> VveM: ve[N] 1 VveN: ve[M]
=> MG[M] und NC[N]
Ra [M]=[N] gill auch M = [N] sowie N = [M]
Also gill VVEM: VE [N] und VVEN: VE [M]
"=" VveM: ve[N] => VveM: [N]=[NU{v}] == [NUM]
YVEN: VEEMJ (=> YVEN: [M] = [MU{U}] (=> [M] = [MUN]
=> [M] = [MUN] = [N]
6) zz: X E [M] A V M E M : M E [N] => X E [N]
VmeM: me[N] => VmeM: [N] = [Nu\n3] =>[N] = [NuM]
$x \in [M] \Rightarrow x \in [N \cup M] \Rightarrow x \in [N]$