197 M. .. Menge aller Untergovønen von {ABB V A, BE \$1,23} ges: alle Elemente on M und die Verkoutzfungstafel für (M, 1) P({1,23) = {0, {1}, {23, {1,23}} M= {Ø DØ, Ø D {13, Ø D {23, Ø D {1,23, {1}} D {13, {1}} D {23, {130 {1,23, {23, {23, {23, {23, {1,23, {1,23, {1,23}}} $= \{ \emptyset, \{1,2\}, \{2\}, \{1\}\} = P(\{1,2\})$ n 10 {1] {2} {1,2} 000 00 0 813 0 [1] 0 0 {2} {2} {1,2} 0 {1} {2} {1,2}