2) 9= {1,2,3,4}

{ Ø, {11, {2}, {5}, {4}, {1,2}, {1,1}, {1,4}, {2,4}} ... Seming

M ... Sahalt

m ({1,23)=3 m ({1,33)=2 m ({1,43)=1 m ({2,43)=4

M (Ø) = O nach Definition

$$\begin{pmatrix}
1 & 1 & 0 & 0 & | & 3 \\
1 & 0 & 1 & 0 & | & 3 \\
2 & 0 & 1 & 0 & 0 & | & 3 \\
0 & 1 & 0 & 1 & | & 4
\end{pmatrix}$$

$$\begin{pmatrix}
1 & 1 & 0 & 0 & | & 3 \\
0 & 1 & 0 & 0 & | & 3 \\
0 & 1 & 0 & 1 & | & 4
\end{pmatrix}$$

=> p ({43})=0 p ({23})=3 p ({43})=2 p ({43})=1

Far Ring fell:

 $\frac{\{2,3\}}{\{2,3\}} \quad \{3,4\} \quad \{4,3\} \quad \{4,3,4\} \quad \{4,4,4\} \quad$ Prinzip: M (UAn) = Zm (An)

disjunkt