ANA UN4 1.) $X \neq \emptyset$ $d(x,y) = \begin{cases} 1 & \text{fix } x \neq y \\ 0 & \text{fix } x = y \end{cases}$ 22: J(d)=P(X) J(d) & P(X) War P(x) = J(d) Sei MEP(X) bel. Sii xe M bel. Uz (x) = {x} = M Also ist Maffen and somit in I(d)