$A = \left\{ \left(1, 2, 3 \right\}, \left(P(A), \subseteq \right) \right\}$

Je Stris a Caltire? Mo. Why ()) m in least with a and b has

$$anb = bna \quad avb = bva$$

$$bve = y$$

$$anc = m$$

$$avb = y$$

$$avb = y$$

$$anc = m$$

$$avb = y$$

find KND) (read as a or b lub(a,b) = avbother m $G(b(a,b)) = a \wedge b$ a loin p a union b head as and b a met b hereution b