Gerati au multimi

Xx (element arbotrar)

A-multique arbitsarà - > + pout fi no loccerta au osice alla multipue. A, B -> multsme arbitrare, fixate A- aultime fraké -> au se man solumbé,

- - - semonstadie A=6 2=> our aceleusi elemente (+x)(xeA(=) x0B)

 $A = B \Longrightarrow \int_{\mathcal{B}} A \subseteq B \iff [(\forall \times eA) \Rightarrow \times eB] \Longrightarrow \emptyset$ $B \subseteq A \Longrightarrow [(\forall \times eB) \Rightarrow \times eA] \Longrightarrow 0$

(xeA > xeB)

=> 0 (tx)(xeb => xeA)

 $A > B \implies \begin{cases} (\theta \times)(\times eA \Rightarrow \times eB) \\ \delta' \\ (\theta \times)(\times eB \Rightarrow \times eA) \end{cases} (\times eB \Rightarrow \times eA) \end{cases} (\times eB \Rightarrow \times eA) \end{cases}$

((* x) (x o A (x o B)

408 = {x/xeA & xeB} ANB = 1 x / x e A saw x e B} ALB IX/XEA NXBB3 A BB = (4\B) U(B\A) = BAA