Fre A, B, C multimu' artistrane. Sa se dear ca: (2) An (BUC) = (ANB) U (Anc) $n(BUC) = (A nB) \cup (Anc)$ $\therefore FRe \times elem. and from <math>\downarrow xeA$ $x \in An(BUC) \Leftrightarrow xeA = \% \times eB \cup C \Leftrightarrow \% \times eB = \% \times eB$ $(T) \rightarrow (E)$ $(A) \rightarrow (E)$ cot 2: * & B Sour x e C | Sour x e B | Sour x e B | Sour x e C | Sour I = I p x satisface (a) a) [(D) (D) (D) (Anc) = (ANB) U(Anc)