E(x): X uses Emais
H(x): X knows progreming language Haskull.
A) Some one me Emac but don't know flaskull.
]x (E(x) 1 - H(x))
b) Every one who know Haykull uses Frax $\forall x (H(x) \Rightarrow C(x))$
3) Nobochy uses Emers or Haskull
- TX(H(x) V C(x))
Prove A = (AB) ((A1B)
(A-B)V(A1B) = SX XE(A-B)VXE(A1B)3 by definition of
Prove A = (A-B) V (AAB) (A-B)V (AAB) = SX X \((A-B) \) V X \((AAB) \) by definition of = [X [X \(AAB) \)] V [X \(AAB) \(ABB \)] \(AAB \) \(AAB
= SX XEAA (X & BV X & B) S. = [X X & AT].
$= \langle x x \in A \rangle.$
$=\Delta$
\mathcal{N} .