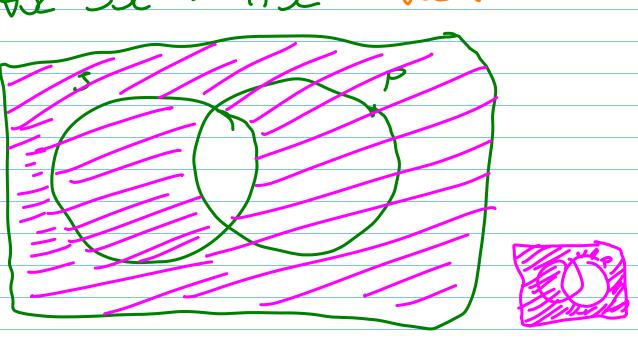
A You Poc > Qoc o Joc Qoc 1 7 Roc O Joc Poc 1 - Roc YX Ax For Ax A Pox Yoc Poc -> Voc You Goc > Moc Voc Aoc → Goc 1 Voc Asc -> Moc

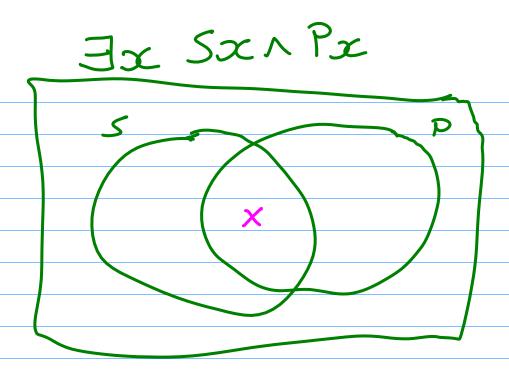
3x Poc 1 Hox Voc Ex→7Poc Yoc Ex→7Hx Hoe Hoe -> Moe H ('Socrates') M ('Sócretes')

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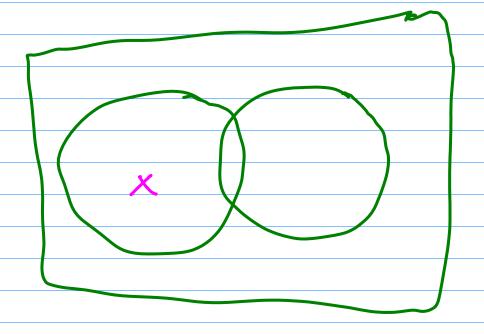
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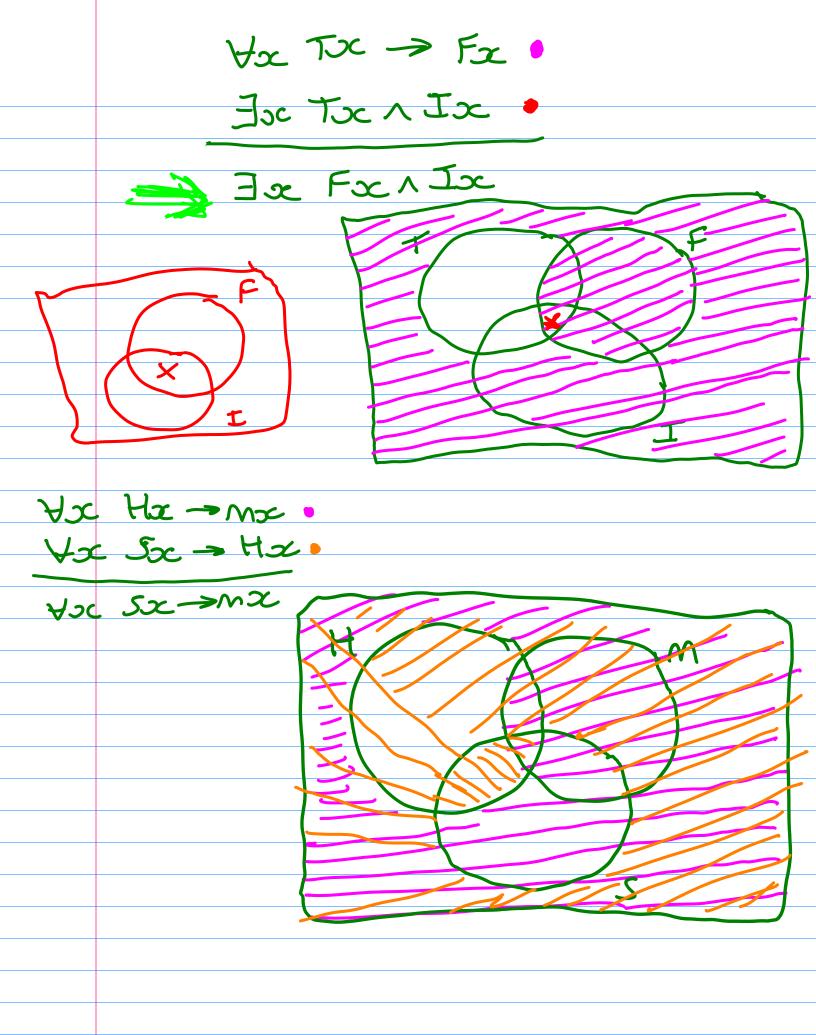
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Joe Sox An Poc





HX CX FX AX GX N FX •

BX GX N CX

4) a) Yx Par(x) -> ¬Primo(x) F b) $\forall x \ \text{Primo}(x) \longrightarrow \text{Imper}(x) \lor x = 2 \lor$ c) Jx Primo(x) ~ Pzr(x) V d) Ix Primo(x)~~Par(x) 5) a) ty (Pesion (y) -> Tinter (y, Discot, 14:00)) Ninguém tinho o dircoa sí 19:00. b) $\forall x (\neg Nenoso(x, 14) \lor \neg Estodente(x) \lor \neg Aperson(x, Direct A, 14))$ Hx (Estudente(x) \ Nemoso (x14) -> - Apagou (x, pixol, 14))

Os estudentes que estavam nervosos na 14:00

não timbom apagado o discoA.

(A p	essod) em recebeu o discoa de Mox às
QU.	em recebeu o discoa de Max às
	16160 05+
	19:00 esteve mervaso às 19:05.
	zre nunce deu e discoA pere Mox.