

$(\exists x) (Ax \& \sim Bx) \checkmark$
 $(x) (Bx \supset \sim Cx)$
 $\sim(x) (Cx \supset \sim Ax) \checkmark$
 $(\exists x) \sim (Cx \supset \sim Ax) \checkmark$
 $Aa \& \sim Ba \checkmark$

Aa
 $\sim Ba$
 $\sim (Cb \supset \sim Ab) \checkmark$

$\sim Cb$
 $\sim \sim Ab \checkmark$
 Ab

$Ba \supset \sim Ca \checkmark$
 $Bb \supset \sim Cb$

$\sim Ba$

$\sim Ca$

$\sim Bb$
 $\sim Cb$

$\sim Bb$
 $\sim cb$



Practice Exam #4
 Part III #1