

Homework for Philosophy 270, Fall 2010

Homework on §6.4—assigned Mon Wed 10/27 and due **Mon 11/1**

Use derivations to show invalid and present a counterexample to an open gap (you may use either tables or diagrams to present the counterexample):

$Rab \rightarrow G(fa), fa = fb, Raa \wedge Rac \vDash b = c \rightarrow Gb$