

*Homework for Philosophy 270, Fall 2013*

**Homework on §3.2**—assigned Mon 9/23 and due Wed 9/25

Construct a derivation to show the following (you will need to use Adj for part of it):

$$\neg B, \neg(A \wedge \neg B) \vDash \neg(B \wedge C) \wedge \neg A$$