Steps 9-15

These will be skipped.

After initial reboot

```
$ sudo bash
# modprobe at11
# modprobe mii
# vi /etc/network/interfaces

iface eth0 inet static
address ________________
netmask 255.255.255.128
gateway 169.223.2.1

auto eth0

    # ifup eth0
    # vi /etc/resolv.conf

search mgmt.conference.apricot.net
nameserver 169.223.2.2

    # apt-get update
    # apt-get upgrade

You might need to do the following:

    # route add default gw 169.222.2.1

At this point your network will work correctly each time you boot your machine.