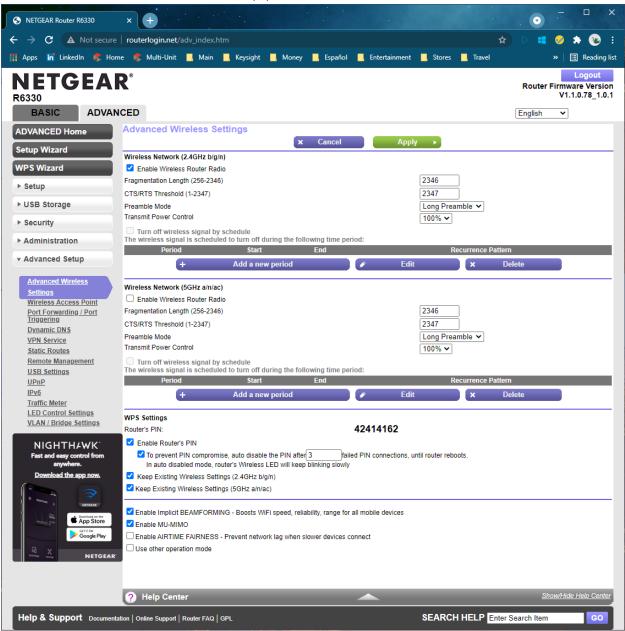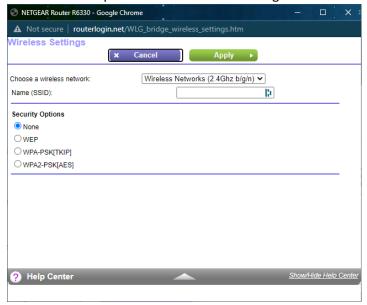1. Reset Router
2. Connect to router over WiFi to default SSID
3. Connect to router using http://www.routerlogin.net
4. Clicked on "If you don't have a compatible smartphone, click here" at bottom of page
5. Clicked on "Agree"
6. Selected "No, I want to configure the Internet connection myself."
7. Configured "Admin Account Settings"
8. Logged into Router
9. Turned off 5 GHz Radio
   a. Selected "ADVANCED" tab
   b. Selected "Advanced Setup"
   c. Selected "Advanced Wireless Settings"
   d. Disabled Wireless Router Radio for 5GHz a/n/ac
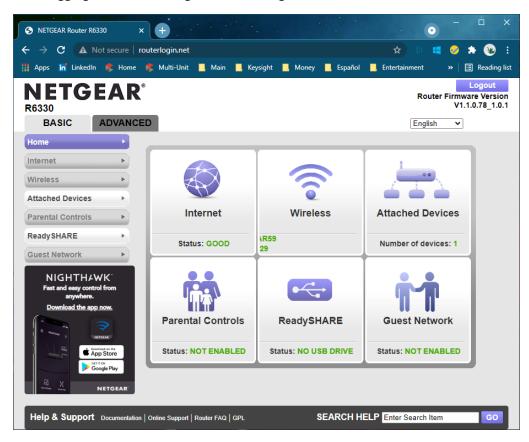

   e. Clicked "Apply"
10. Select Bridge Mode (from end of step 9)
    a. Selected "Use other operation mode"
    b. Selected "Enable Bridge mode"

c. Clicked on "setup bride mode wireless settings"

d. Entered SSID to bridge to.
e. Clicked "Apply" in Wireless Settings (i.e., 10c above)
f. F5 (refresh)
g. Selected "ADVANCED" tab
h. Selected "Advanced Setup"
i. Selected "Advanced Wireless Settings"
j. Selected "Use other operation mode"
k. Selected "Enable Bridge mode"
l. Clicked "Apply" – router saved settings.

After logging into the router get the following screen

Although the router shows a "GOOD" status under Internet, the computer connected to the Netgear router can't get to the internet.

I plugged LAN1 on the router to the computer and got the following IP Config.

My home network is also configured as a 192.168.1.xxx.