Network not working on CLI

Your /etc/netplan/50-cloud-init.yam1 file should look like this. The highlighted text needs to be unique for your personal computer. DO NOT USE WHAT IS IN THE EXAMPLE FOR THE HIGHLIGHTED TEXT.

```
# This file is generated from information provided by
# the datasource. Changes to it will not persist across an instance.
# To disable cloud-init's network configuration capabilities, write a file
# /etc/cloud/cloud.cfg.d/99-disable-network-config.cfg with the following:
# network: {config: disabled}
network:
    ethernets:
        ens4:
            addresses:
            - 144.38.218.10/29
            dhcp4: false
            gateway4: 144.38.218.9
            nameservers:
                addresses:
                -144.38.192.2
                - 144.38.192.3
                search:
                - it1100.cs.dixie.edu
    version: 2
```

1) Where the address is 144.38.219.10/29, you should enter your own ip address for your machine followed by the /29. Your ip address should be at least 2 greater than your base ip which you can find at vm.cs.dixie.edu. In the following box, you can see that the base ip is 144.38.218.8.

🚷 User Stats	
Logout (carol)	8 <u>Refresh</u>
IP ranges checked out:	
IT1100: 144.38.218.8 - 144.38.218.15 (ipv8:	
2001:1948:0e10:2151::1/64) (3066)	

2) Your gateway4 must be your base ip +1.