Name: Cristian Barreno

Default Gateway – Assignment #1

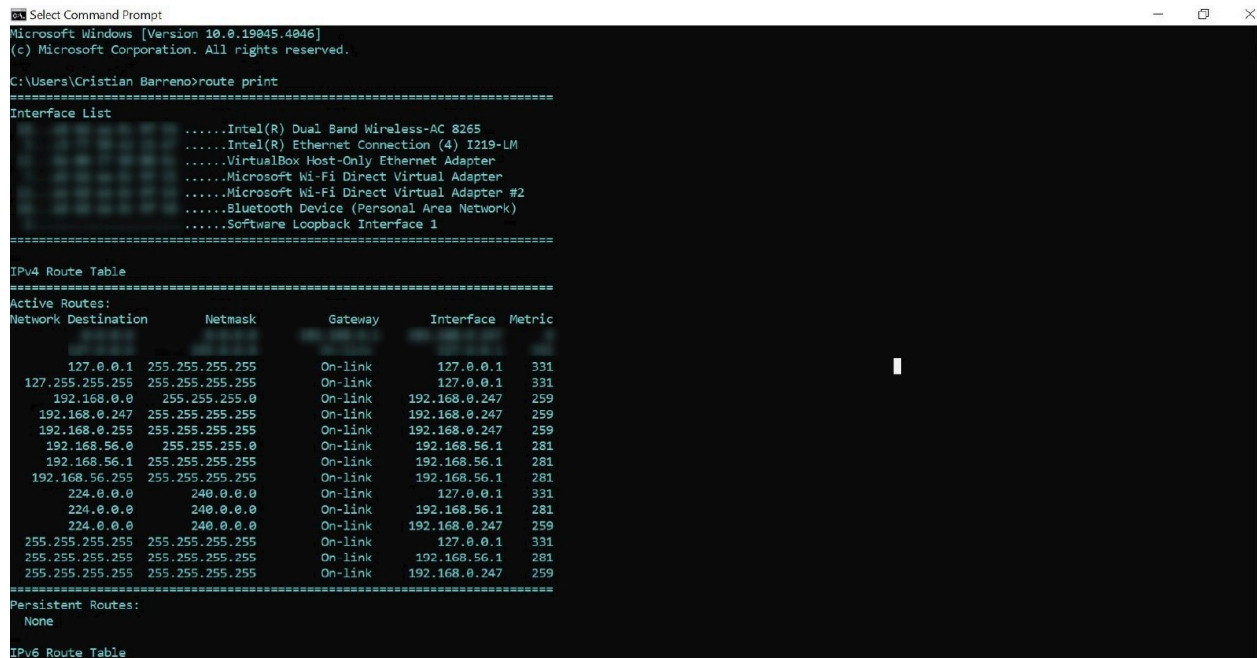Open a Command Prompt in your host operating system.

Run: route print.
This command lets us see our computer's routing table.

Route ➜ Command
Print ➜ Argument

Here we can see my network's gateway and routing details from the Command
Line Interface (CLI)

Close up section from image in page 1.
Active Routes:

```
IPv4 Route Table
===========================================================================
Active Routes:
Network Destination        Netmask          Gateway       Interface  Metric
                                                                           
        127.0.0.0        255.0.0.0         On-link        127.0.0.1     331
        127.0.0.1  255.255.255.255         On-link        127.0.0.1     331
  127.255.255.255  255.255.255.255         On-link        127.0.0.1     331
      192.168.0.0    255.255.255.0         On-link    192.168.0.247     259
    192.168.0.247  255.255.255.255         On-link    192.168.0.247     259
    192.168.0.255  255.255.255.255         On-link    192.168.0.247     259
     192.168.56.0    255.255.255.0         On-link     192.168.56.1     281
     192.168.56.1  255.255.255.255         On-link     192.168.56.1     281
   192.168.56.255  255.255.255.255         On-link     192.168.56.1     281
        224.0.0.0        240.0.0.0         On-link        127.0.0.1     331
        224.0.0.0        240.0.0.0         On-link     192.168.56.1     281
        224.0.0.0        240.0.0.0         On-link    192.168.0.247     259
  255.255.255.255  255.255.255.255         On-link        127.0.0.1     331
```

Inside the red rectangle we can see that the gateway to get out of my network is 192.XXX.X.X