Source for IP addresses: https://www.dotcom-monitor.com/blog/technical-tools/network-location-ip-addresses/

1. Loopback

pgm3.py

ping

2. North America

pgm3.py

ping

3. South America

pgm3.py

ping

4. Europe

pgm3.py

ping

5. Africa

pgm3.py

ping

6. Asia

```
install@cs65438:~/Desktop/pgm3$ sudo python3 pgm3.py 103.1.14.238
Pinging 103.1.14.238 using Python:

Reply from: 103.1.14.238 bytes= 36 time: 193.1924819946289ms TTL= 109
Reply from: 103.1.14.238 bytes= 36 time: 192.4750804901123ms TTL= 109
Reply from: 103.1.14.238 bytes= 36 time: 192.96646118164062ms TTL= 109
^CTraceback (most recent call last):
```

pgm3.py

```
install@cs65438:~$ ping 103.1.14.238
PING 103.1.14.238 (103.1.14.238) 56(84) bytes of data.
64 bytes from 103.1.14.238: icmp_seq=1 ttl=109 time=193 ms
64 bytes from 103.1.14.238: icmp_seq=2 ttl=109 time=193 ms
64 bytes from 103.1.14.238: icmp_seq=3 ttl=109 time=382 ms
64 bytes from 103.1.14.238: icmp_seq=4 ttl=109 time=354 ms
^C
--- 103.1.14.238 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 3003ms
rtt min/avg/max/mdev = 193.101/280.919/382.442/88.215 ms
install@cs65438:~$
```

ping

7. Australia

```
install@cs65438:~/Desktop/pgm3$ sudo python3 pgm3.py 223.252.19.130
Pinging 223.252.19.130 using Python:

Reply from: 223.252.19.130 bytes= 36 time: 211.57598495483398ms TTL= 107
Reply from: 223.252.19.130 bytes= 36 time: 210.23225784301758ms TTL= 107
Reply from: 223.252.19.130 bytes= 36 time: 210.3140354156494ms TTL= 107
Reply from: 223.252.19.130 bytes= 36 time: 211.02070808410645ms TTL= 107
^CTraceback (most recent call last):
  File "pgm3.py", line 123, in <module>
    ping(targetAddr)
  File "pgm3.py", line 115, in ping
    time.sleep(1)# one second
KeyboardInterrupt
install@cs65438:~/Desktop/pgm3$
```

pgm3.py

```
                              install@cs65438: ~

 File  Edit  View  Search  Terminal  Help
install@cs65438:~$ ping 223.252.19.130
PING 223.252.19.130 (223.252.19.130) 56(84) bytes of data.
64 bytes from 223.252.19.130: icmp_seq=1 ttl=107 time=211 ms
64 bytes from 223.252.19.130: icmp_seq=2 ttl=107 time=211 ms
64 bytes from 223.252.19.130: icmp_seq=3 ttl=107 time=211 ms
^C
--- 223.252.19.130 ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2001ms
rtt min/avg/max/mdev = 211.101/211.171/211.217/0.378 ms
install@cs65438:~$
```

ping