```
:~$ ip -4 address show scope global
2: enp0s25: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group
default qlen 1000
    inet 10.5.5.55/24 brd 10.5.5.255 scope global enp0s25
      valid_lft forever preferred_lft forever

~$ ip -4 route show
10.5.5.0/24 dev enp0s25  proto kernel  scope link  src 10.5.5.55  metric 100
169.254.0.0/16 dev enp0s25  scope link  metric 1000

~$ cat /etc/resolv.conf
# Dynamic resolv.conf(5) file for glibc resolver(3) generated by resolvconf(8)
#     DO NOT EDIT THIS FILE BY HAND -- YOUR CHANGES WILL BE OVERWRITTEN

$ ping -c 3 10.5.5.55
PING 10.5.5.55 (10.5.5.55) 56(84) bytes of data.
64 bytes from 10.5.5.55: icmp_seq=1 ttl=64 time=0.032 ms
64 bytes from 10.5.5.55: icmp_seq=2 ttl=64 time=0.032 ms
64 bytes from 10.5.5.55: icmp_seq=3 ttl=64 time=0.030 ms

--- 10.5.5.55 ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 1998ms
rtt min/avg/max/mdev = 0.030/0.031/0.032/0.004 ms

$ ping -c 3 10.5.0.1
connect: Network is unreachable

$ ping -c 3 10.13.0.1
connect: Network is unreachable

$ telnet 10.5.5.55
Trying 10.5.5.55...
telnet: Unable to connect to remote host: Connection refused

$ ssh root@10.5.0.1
ssh: connect to host 10.5.0.1 port 22: Network is unreachable

$ telnet 10.5.0.1
Trying 10.5.0.1...
telnet: Unable to connect to remote host: Network is unreachable
```

Yes, this your address and it have a range. Excuse me?
/24 means you have 8 bits of to address hosts. So 256. Also, you have the network number and broadcast number.

Network: 10.5.5.0
Broadcast: 10.5.5.255
Hosts: 10.5.5.1 -> 10.5.5.254

Maybe try running traceroute to a know address.

$ traceroute www.pudim.com.br
The first address may be your gateway.

Hope it helps!