1.created a network in docker as newnet

2.created a container named ng4 in newnet network

3. created a container named ng5 in newnet network

4.getting into the ng4 container and curl to ng5 to check the communication

```
root@ef4fae2c856a:/# ping ng5
PING ng5 (172.18.0.3) 56(84) bytes of data.
64 bytes from ng5.newnet (172.18.0.3): icmp_seq=1 ttl=64 time=0.069 m
64 bytes from ng5.newnet (172.18.0.3): icmp_seq=2 ttl=64 time=0.067 m
64 bytes from ng5.newnet (172.18.0.3): icmp_seq=3 ttl=64 time=0.069 m
64 bytes from ng5.newnet (172.18.0.3): icmp_seq=4 ttl=64 time=0.070 m
64 bytes from ng5.newnet (172.18.0.3): icmp_seq=5 ttl=64 time=0.072 m
64 bytes from ng5.newnet (172.18.0.3): icmp_seq=6 ttl=64 time=0.081 m
```

5. pinged ng5 container from ng4 to check the connection