docker images
docker pull httpd
docker network ls
docker network inspect bridge| more
docker images
docker run -d --name testweb -p 80:80 httpd
docker ps
docker container inspect testweb |grep IPAdd
yum install elinks
elinks http://172.17.0.2
docker container inspect --format="{{.NetworkSettings.Networks.bridge.IPAddress}}" testweb

docker network create --driver=bridge --subnet=192.168.1.0/24 --opt "com.docker.network.driver.mtu"="1501" devel0

docker network inspect devel0 | more

docker container inspect --format="{{.NetworkSettings.Networks.bridge.IPAddress}}" testweb

👇👇Now we will use this network to connect the already existing testweb container. Means, we sill now connecting testweb to two networks. We are also specifiying the ip address with which that container will run

```
docker network connect --ip=192.168.1.10 devel0 testweb
```

docker ps

docker container inspect --format="{{.NetworkSettings.Networks.bridge.IPAddress}}" testweb

docker container inspect --format="{{.NetworkSettings.Networks.devel0.IPAddress}}" testweb

elinks http://192.168.1.10

docker network disconnect bridge testweb

elinks http://192.168.1.10

elinks http://172.17.0.2

docker container inspect --format="{{.NetworkSettings.Networks.bridge.IPAddress}}" testweb

docker container inspect --format="{{.NetworkSettings.Networks.devel0.IPAddress}}" testweb

docker network ls

docker stop testweb