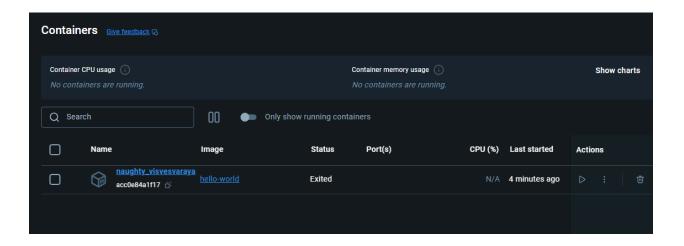
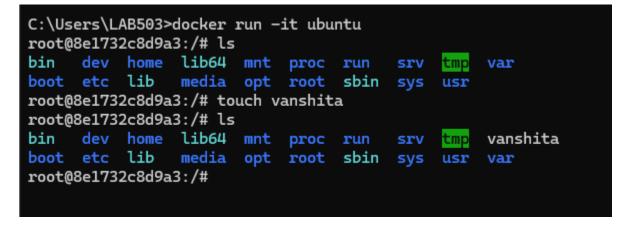
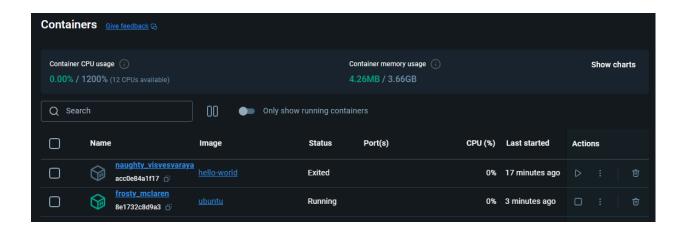
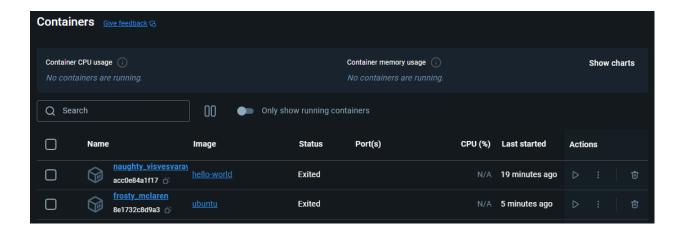
C:\Users\LAB503>docker run hello-world Hello from Docker! This message shows that your installation appears to be working correctly. To generate this message, Docker took the following steps: 1. The Docker client contacted the Docker daemon. 2. The Docker daemon pulled the "hello-world" image from the Docker Hub. (amd64) 3. The Docker daemon created a new container from that image which runs the executable that produces the output you are currently reading. 4. The Docker daemon streamed that output to the Docker client, which sent it to your terminal. To try something more ambitious, you can run an Ubuntu container with: \$ docker run -it ubuntu bash Share images, automate workflows, and more with a free Docker ID: https://hub.docker.com/ For more examples and ideas, visit: https://docs.docker.com/get-started/



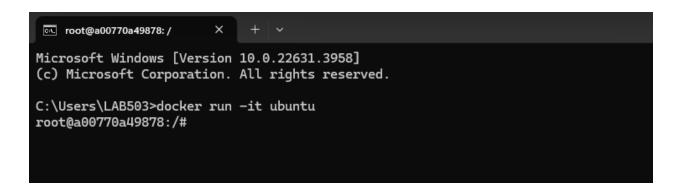


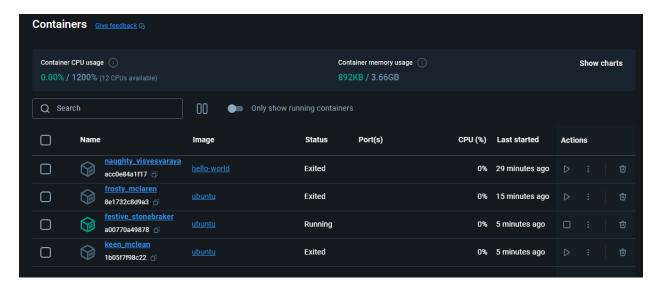


root@8e1732c8d9a3:/# exit exit









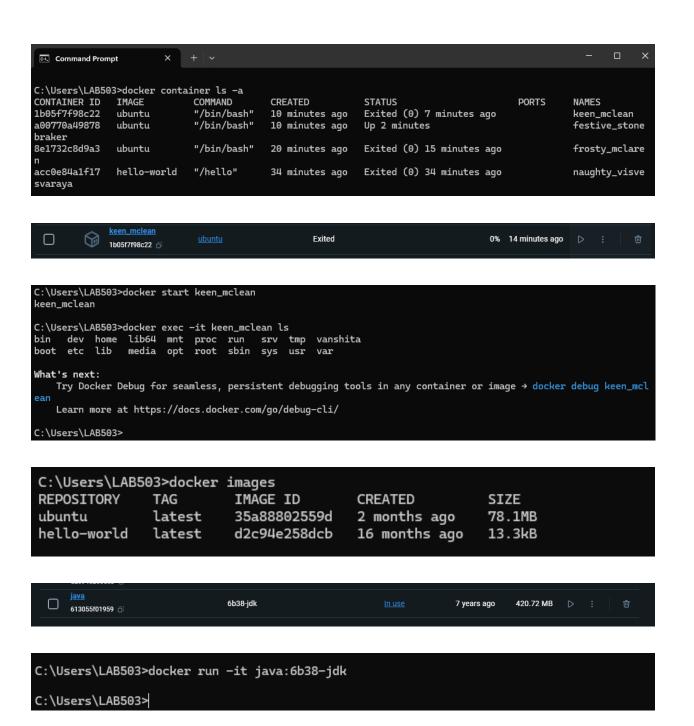
C:\Users\LAB503>docker stop festive_stonebraker
festive_stonebraker
C:\Users\LAB503>



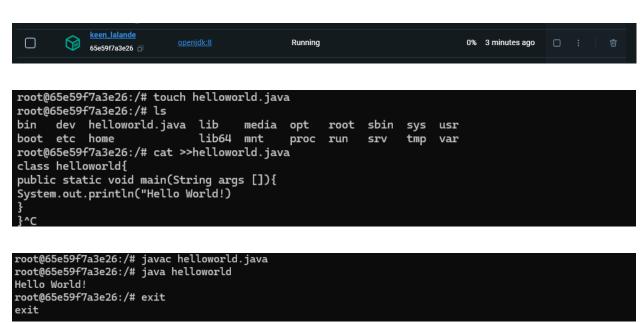
C:\Users\LAB503>docker start festive_stonebraker
festive_stonebraker

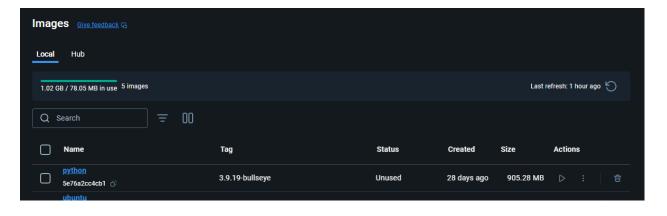


C:\Users\LAB503>docker container ls
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
a00770a49878 ubuntu "/bin/bash" 10 minutes ago Up About a minute festive_stonebraker



```
C:\Users\LAB503>docker run -it openjdk:8
Unable to find image 'openjdk:8' locally
8: Pulling from library/openjdk
001c52e26ad5: Pull complete
d9d4b9b6e964: Pull complete
2068746827ec: Pull complete
9daef329d350: Pull complete
685151f15b66: Pull complete
52a8c426d30b: Pull complete
52a8c426d30b: Pull complete
8754a66e0050: Pull complete
Digest: sha256:86e863cc57215cfb181bd319736d0baf625fe8f150577f9eb58bd937f5452cb8
Status: Downloaded newer image for openjdk:8
root@65e59f7a3e26:/# |
```





```
C:\Users\LAB503>docker run -it python:3.9.19-bullseye
Python 3.9.19 (main, Aug 13 2024, 02:07:28)
[GCC 10.2.1 20210110] on linux
Type "help", "copyright", "credits" or "license" for more information.
```

>>> print("Hello World!")
Hello World!