Hands-On Exercises:

1. Find out how to start, stop or restart container after specified time lag in seconds.
2. Check how the container activity can be paused temporarily while its image is being extracted.
3. Start a tomcat container, and while keeping it in detached mode check how you can list the contents of its "webapps" folder, all in one command.
4. If you had used a container since some time, check how you can list only those commands which you had used during specific time slots.
5. Catch docker system events between specific time stamps
6. Check how you can check the resource usage of multiple containers using a single command
7. Find out how you can alter the resource limits applied to a container
8. Check for commands that help you convert a given image into a tar file and extract the tar file back to get the image.
9. Create a network with a specific subnet IP address.
10. If a container is not getting disconnected from a network, how you can force remove the same.