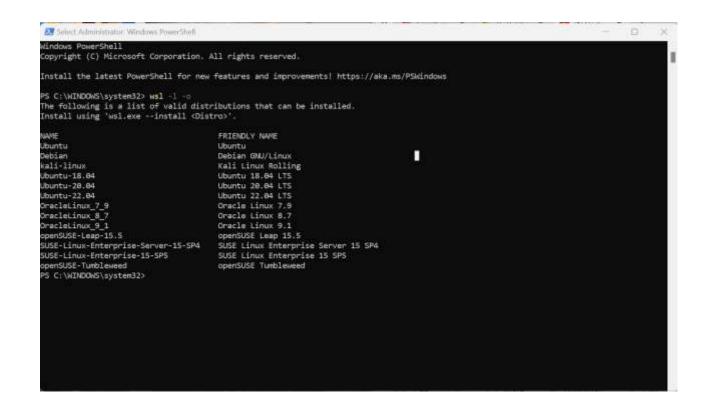
ASSIGNMENT 2b

ROLL NO: 33263 BATCH: N10



```
M saann@DESKTOP-T19GRB: ~/www
 aann#DESKTOP-111KGRB:-$ cd www/
aann#DESKTOP-111KGRB:-/www$ docker
Usage: docker [OPTIONS] COMMAND
  self-sufficient runtime for containers
                     Create and run a new container from an image
Execute a command in a running container
List containers
  run
exec
  ps
build
                     Build an image from a Dockerfile
Download an image from a registry
Upload an image to a registry
  push
images
                     List images
                     Log in to a registry
Log out from a registry
Search Docker Hub for images
   login
  logout
search
  version
info
                     Show the Docker version information
Display system-wide information
 anagement Commands:
builder Manage
                      Manage builds
  buildx+
                     Docker Buildx (Docker Inc., v0.12.0-desktop.2)
                  Manage containers
Manage contexts
Docker Dev Environments (Docker Inc., v0.1.0)
Manages Docker extensions (Docker Inc., v0.2.21)
Provide feedback, right in your terminal! (Docker Inc., 0.1)
  container
  context
  extension*
   feedback*
         DESKTOP-117KGR
  init*
                     Creates Docker-related starter files for your project (Docker Inc., v0.1.8-beta.18)
```

```
A STATE OF STREET, STATE OF STATE
                                                                   Start one or more stopped containers
Display a live stream of container(s) resource usage statistics
Stop one or more running containers
Create a tag TARGET_INAGE that refers to SOURCE_IMAGE
Display the running processes of a container
Unpause all processes within one or more containers
Update configuration of one or more containers
Block until one or more containers stop, then print their exit codes
**ILINGERS_Webs.5**
       stats
        stop
     tag
top
       unpause
     update
   lobal Options:
                                                                                                                                       Location of client config files (default "/home/saann/.docker")
                               -- config string
                                                                                                                                       Name of the context to use to connect to the daemon (overrides DOCKER_MOST env var and default context set with "docker context use")
        -c, --context string
       -D, --debug
-H, --host list
                                                                                                                                        Enable debug mode
Daemon socket to connect to
                                                                                                                                      Daemon socket to connect to

Set the logging level ("debug", "info", "warn",

"ernor", "fatal") (default "info")

Use TLS; implied by --tlsverify

Trust certs signed only by this CA (default

"/home/saann/.docker/ca.pem")

Path to TLS certificate file (default

"/home/saann/.docker/cert.pem")
        -1, --log-level string
                            -- tlscacert string
                           -- tlscert string
                                                                                                                                       Path to TLS key file (default "/home/saann/.docker/key.pem")
                           -- tlskey string
                                                                                                                                       Use TLS and verify the remote
Print version information and quit
                           --tlsverify
        -v. --version
     un 'docker COMMAND --help' for more information on a command.
    or more help on how to use Docker, head to https://docs.docker.com/go/guides/
```

