// These both are the commands which are usually executed in the console/terminal/bash in /home/arasdar:~$

// For creating a tunnel for SSH to browser

gcloud compute ssh --zone=us-east1-c --ssh-flag="-D" --ssh-flag="1080" --ssh-flag="-N" --ssh-flag="-n" instance-1 &

chromium-browser --proxy-server="socks5://localhost:1080" --host-resolver-rules="MAP \* 0.0.0.0 , EXCLUDE localhost" --user-data-dir=/tmp/

## This one is for directly accessing the instance on the cloud from the terminal

gcloud compute --project "centering-force-159519" ssh --zone "us-east1-c" "instance-1"