## **Telnet**

Telnet is used to connect to an External or a Remote Computer. You'll need to enter the Login and Password in order to connect to that remote PC. After connecting to your remote PC you can carry out commands to perform your task on your Remote PC.

```
Telnet commands,
close ---- close current connection
logout ---- forcibly logout remote user and close the connection
display ---- display operating parameters
mode ---- try to enter line or character mode ('mode ?' for more)
open ---- connect to a site
quit ---- exit telnet
send ---- transmit special characters ('send?' for more)
set ---- set operating parameters ('set?' for more)
unset ---- unset operating parameters ('unset ?' for more)
status ---- print status information
toggle ---- toggle operating parameters ('toggle ?' for more)
slc ---- set treatment of special characters
z ---- suspend telnet
```

## Task:

Use a Linux machine to do the following tasks.

You have to apply telnet command to <a href="www.google.com">www.google.com</a> under port 80 and capture the terminal output.

Then you have to repeat that task for <a href="www.google.lk">www.google.lk</a> (port 80) and capture the output result.

Create a pdf document by including the screenshots of each output results and upload to the UGVLE renaming as **telnet\_<index no>.pdf.**