Branch – CS	Sem – I	LAST DATE: 23 December 2022
Subject Name- Cyber Security and Cyberwarfare		Subject Code- CTMSCS SI P1
Max. Marks- 25		
Instructions - 1) Answer all questions. 2) Assume suitable data.		

Q.1 What are some ways to prevent unauthorized access to your Linux machine?

Q.2 Name some advantages of using an open source operating system like Linux over more closed-source alternatives like Windows or Mac OS X.

Q.3 How to Terminate (Kill) Running Processes? List all the ways.

Q.4 How To Check The Running Network Services in the Linux?

Q.5 How to Setup Password Aging in Linux?

Q.6 Hot to Lock the boot directory?

Q.7 What are different ways to disable the USB drive in windows and linux?

Q.8 How can we identify that some port are open ?

Q.9 How to harden the network in the Windows and Linux operating system?

Q.10 What is registry file? Explain with respect to both Windows and Linux.