1	Write a short notes on Intrusion Prevention System and Intrusion Detection System
2	Elaborate Biomatrices in Cyber Security.
3	What is Cyber Forensic? Explain any three Needs of Cyber Forensic.
4	Elaborate Applications of Biomatrices in Cyber Security.
5	What is Malware? Explain any three types of Malwares in detail.
6	What is Symmetric cryptography and asymmetric cryptography
7	Write any three uses of Firewall in network.
8	Write any three differences between DoS and DDoS Attack.
9	Explain advantages of Cyber Security.
10	What is Authorization
11	Write a full form of SOAP.
12	Which is Data Breach?
13	What is Malware? Explain any three types of Malwares in detail.
14	What is Cyber Security?
15	What is the Full form of SOAP?
16	Which is Man in Middle Attack?
17	Explain three any advantages of Cyber Security.
18	Write a short note on: Virtual Private Network.
19	Explain System Security in detail.
20	List tools of Cyber Security. Explain any two tools with its features.
21	Write a note on – Digital Signature

22	Explain any three authentication mechanisms/ patterns in details.
23	Explain hashing functions/algorithms in detail.
24	Explain Identity and Access Management in Cyber Security.
25	List any five attacks of cyber security. Explain any two in detail.
26	Explain Intrusion Prevention System and Intrusion Detection System.
27	What is Cryptography?
28	What is Authentication?
29	What is Encryption and Decryption? Write your answer with example.
30	Explain CIA Model.
31	What are the differences between symmetric and asymmetric key encryption.
32	Illustrate Identity and Access Management in Cyber Security.
33	What is Cryptography?
34	Explain Roles of International Law of Cyber Security
35	Explain Steps for Investigating Internet Crime and Email Crime Investigations
36	Write any one difference between DoS and DDoS.
37	Explain CIA Model.
38	What is steganography? Write your answer with example.
39	What is Security? Explain any two types of Security in detail.
40	Explain Digital Signature in detail
41	List any five attacks of cyber security. Explain any two in detail.

42   Explain hashing functions/algorithms in detail.