



INDIAN SCHOOL NIZWA – WORKSHEET

INFORMATICS PRACTICES Chapter 14 & 15 – Cyber Safety

Name: _____

Date: _____

Class: XI Sec: ____

Fill in the blanks

1. _____ are the records and traces individuals activities as they use the internet.
2. _____ ensures that only authorized users get access to sensitive and protected data.
3. _____ small text files storing piece of information related to your online habits.
4. _____ a type of browsing wherein browser opens in incognito mode and does not store cookies about your online activity.
5. _____ refers to the safe and responsible use of internet so that to ensure safety and security of personal information and not posing threat to anyone else's information.
6. _____ is a potential violation of security.
7. A _____ is a self-replicating program, which eats up the entire disk space or memory.
8. _____ is a general term used to refer to viruses, worms, spyware, adware etc.
9. _____ are the programs that deliver unwanted ads to your computer.
10. _____ is the criminally fraudulent process of attempting to acquire sensitive information pertaining to a user.
11. A _____ is a program that appears harmless but actually performs malicious functions such as deleting or damaging files.
12. _____ refers to the sending of bulk- mail by an identified or unidentified source.
13. _____ are malicious programs /codes that cause damage to data and files on a system.
14. _____ is a software which is installed on your computer to spy on your activities and report this data to people willing to pay for it.
15. _____ is a network security system ,either hardware/software –based ,that controls incoming and outgoing network traffic based on a set of rules.
16. _____ refers to the redirection of an individual to an illegitimate Website through technical means.
17. _____ are specially formatted digital information issued to website, are used to verify the identity of the message sender.
18. _____ are a way of authenticating the identity of creators or producers of digital information.