Name:_____   Date:_____

1   When were the first U.K. and U.S. digital computers developed?

    A   1930's
    B   1940's
    C   1950's
    D   1960's

2   Computer chips today can now process approximately how many times faster than the first chips of the 1940's?

    A   millions of times
    B   ten times
    C   hundreds of times
    D   billions of times

3   Put the following in order from smallest to largest.(Input the answers in the correct sequence, then push the ENTER button.)

    A   Kilobytes
    B   Gigabytes
    C   Terabytes
    D   Megabytes

4   What does HTTP stand for?

    A   Hypertest Transfer Protocol
    B   Hypertext Transfer Total Portal
    C   Hyper Text Transfer Protocol

5   Which of the following would be a secure website? (Input the answers in the correct sequence, then push the ENTER button.)

    A   http://www.findme.gov
    B   https://www.google.com
    C   http://www.navy.org
    D   https://www.uc.edu

6   Connects to a computer system to add functionality, such as a mouse, keyboard or printer

    A   Hardware
    B   Device driver
    C   Hard drive
    D   Peripheral device

7   An electronic circuit formed on a small piece of semiconducting material. Performing the
     same function as a larger circuit made from discrete components

        A   Electronic circuits
        B   Integrated circuits
        C   Device circuits

8   A data processing system employed mainly by a large organization for managing
     information

        A   Data System
        B   Software
        C   Mainframe

9   Programs that operate the computer hardware to provide basic functionality, or to perform
     any number of processes under the control of the user

        A   Hardware
        B   Hard drive
        C   Hacker
        D   Software

10   A method of representing numbers that has 2 as its base and uses only digits 0 and 1

        A   Browser
        B   Byte
        C   Broadband
        D   Binary numbers

11   Volatile storage area on a computer; if power is lost, the data will also be lost; used for
     working storage in computer processing

        A   Random access memory (RAM)
        B   Hard drive
        C   Hardware

12   A global system of interconnected computer networks that use a standard protocol suite (TCP/IP) to link
     devices worldwide

        A   MSN
        B   Internet
        C   Google
        D   World Wide Web

13   The system by which Internet names and addresses are tracked and regulated

      A   Information Technology System
      B   Domain Name System
      C   Cyberspace System
      D   Internet Service System

14   A set of rules governing the format of data sent over the Internet or other network

      A   Internet Protocol
      B   World Wide Web rules
      C   Cyber Laws
      D   Javascript

15   An information system on the Internet that allows documents to be connected to other documents by hypertext links, enabling the user to search for information by moving from one document to another

      A   World Wide Web
      B   DARPA
      C   Internet service provider
      D   ARPANET

16   A program with a graphical user interface for displaying HTML files, used to navigate the World Wide Web

      A   Browser
      B   Server
      C   E-mails

17   A company that provides access to the Internet to subscriber-based customers

      A   RAM
      B   World Wide Web
      C   DARPA
      D   Internet service provider (ISP)

18   The study or use of systems (especially computers and telecommunications) for storing, retrieving and sending information

      A   Instant Messaging
      B   Cyber technology
      C   Internet technology
      D   Information technology

19   A person who uses computers to gain unauthorized access to data

      A   Internet thief
      B   Hacker
      C   Identity thief

20   The use of computers and other devices to attack an enemy's information systems as opposed to an enemy's armies or factories

      A   Cyber warfare
      B   Cyberterrorism
      C   Identity Theft

Answer Key: NS2-M3C22 - Computers and the Internet (Exam)

Question:	Answer
1	B
2	A
3	ADBC
4	C
5	BD
6	D
7	B
8	C
9	D
10	D
11	A
12	B
13	B
14	A
15	A
16	A
17	D
18	D
19	B
20	A