COMPUTER TECHNOLOGY

Basic Computer Vocabulary Work Sheet #1

_____1. Which of the following is an example of an input device?
- A. Keyboard
- B. Scanner
- C. Digital camera
- D. All of these

_____2. Which of the following is **NOT** an example of an output device?
- A. Mouse
- B. Monitor
- C. Storage devices
- D. Printer

_____3. Which of the following is a procedure that prepares a disk for use and arranges the disk into tracks, sectors, and clusters?
- A. Write protected
- B. Multitasking
- C. Booting
- D. Formatting

_____4. Which of the following refers to the quality of the image that appears on a computer monitor and is determined by the density of each dot in a matrix of rows and columns?
- A. Pixels
- B. GUI
- C. Resolution
- D. Circuits

_____5. Which of the following is the main part of a personal computer and contains the motherboard?
- A. CPU
- B. System Unit
- C. Circuit
- D. Laser

_____6. Which of the following processes electronic signals in Base 2 binary code?
- A. CPU
- B. System Unit
- C. Circuits
- D. Lasers

_____7. Which of the following is a secondary storage device and holds up to 250
         megabytes of data?
         A.   Zip Disk
         B.   CD-ROM
         C.   Floppy Disk
         D.   DVD-ROM

_____8. Which of the following refers to the amount of dots per inch and is the smallest
         picture element that a computer monitor or other device can display?
         A.   Dots
         B.   Resolution
         C.   Pixels
         D.   Points

_____9. Which of the following only allows data to be recorded on to a CD?
         A.   CD-ROM
         B.   CD-R
         C.   CD-RW
         D.   DVD-ROM

_____10. Which of the following would be a peripheral device?
         A.   Printer
         B.   Disk Drive
         C.   Mouse
         D.   All of these

TRUE/FALSE

_____11. Raw, unprocessed information is referred to as data.

_____12. A host computer on a network is referred to as Pentium computer.

_____13. A silicon chip contains electronic circuitry that performs math calculations,
         storage functions, and controls computer devices.

_____14. Two popular personal computer platforms are PCs and Macs.

_____15. A network that spans a large geographical area is known as LAN.

_____16. The boot process will clear the memory and reloads the operating system.

_____17. Base 2 binary code uses 10 different numbers for inputting information.

_____18. Software that creates a user interface and supports the workings of computer
         devices and software programs that perform specific functions are known as
         operating system software.

_____19. A graphic symbol that represents a software program, a command, or a feature
         is known as a Laser.

_____20. Creating a folder is a method of organizing your files.