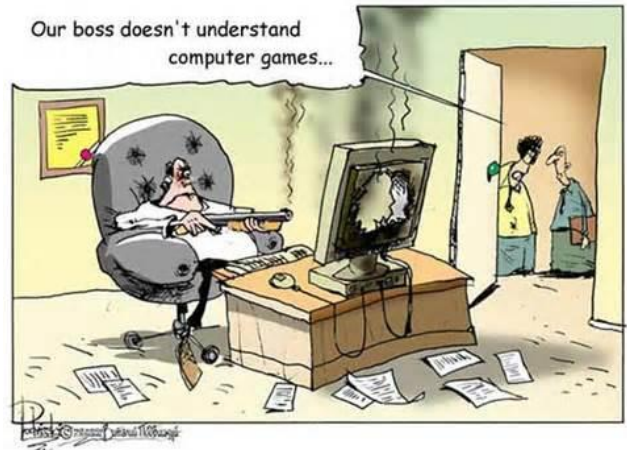


INPUT, OUTPUT, AND PROCESSING – LESSON 2

Objectives:

Upon completion of this lesson, you should be able to:

- + Identify and describe standard and specialized input devices.
- + Identify and describe standard and specialized output devices.
- + Connect input and output devices to a computer.
- + Consider computer performance factors.



Competencies:

- 6670-47 Identify the basic parts of a computer system and the relationships among components.
- 6670-48 Describe characteristics and functions of CPU's, motherboards, random access memory (RAM), expansion connections, floppy drives, hard drives, and CD-ROM drivers.
- 6670-49 Explain the functions and characteristics of system expansion devices (e.g., graphics cards, sound cards, and modems).
- 6670-50 Demonstrate the use of connectivity devices and peripheral equipment (e.g., portable storage devices, printers, cable modem, and wireless technologies).
- 6670-51 Perform basic operations in an operating system environment.

Words to Know

- | | | |
|------------------|-----------------|-----------------------------|
| + Audio input | + Keyboard | + Pointing device |
| + Biometrics | + Laser printer | + Port |
| + Digital camera | + Modem | + Printer |
| + Expansion slot | + Monitor | + Scanner |
| + FireWire | + Mouse | + Trackball |
| + Inject printer | + Output | + Universal Serial Bus(USB) |
| + Input | + Plug and play | |