

resources,  
Utility

[CIT701] **Operating System** is an integrated set of control programs designed to manage computer resources and maximise the overall operating effectiveness of the computer system.

[CIT701] The period from the 1800s to 1957, when work processes were simplified is known as **Industrial Age**.

[CIT701] **Grid** Computing is a process that harnesses idle time on computers and then uses them to provide processing for an application that needs more speed and capability than may be available on a single computer, or even on a supercomputer.

[CIT701] What category of device is the joystick and what is it used for?  
Pointing

[CIT701] Which of the following is NOT involved in the determination of processor speed?  
Byte

[CIT701] Which of these is not a component of ICTs?  
Linkages

[CIT701] Which of the following is not an input device?  
Plotter

[CIT701] **Output** devices are devices through which computer transmits information to the outside world.

[CIT701] A video screen display with the ability to create 256 colors and several thousand variations on these colors by blending shades of primary colours is called **RGB Display**.

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