أسئلة مراجعة لمادة الحاسب

What is the basic component of CPU?

Two Basic Components

- 1. Control unit
- 2. Arithmetic-logic unit (ALU)

Discuss the function of an operating system?

- 1. Coordinate computer resources.
- 2. Provide user interface.
- 3. Run applications.



List three examples of output devices?

- 1. Printer
- 2. Monitor
- 3. Speaker

Two or more CPUs that work separately and independently

A. Microphone

B. software

C. multi-core chip

D. virtualization



What kinds of computers

- 1- Analog computers
- 2- Digital computers

What of main types of connectors, or ports?

- 1. Serial ports
- 2. Multiple device ports



What are input and output devices?

- Input devices, translate data into a form that the system unit can process.
- Output devices, translate information that has been processed by the system unit into a form that humans can understand.

What of the basic actions (functions) of computer?

- 1. Input
- 2. processing
- 3. output
- 4. storage



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Binary system consist of two digits (.....), each called bit.

A. 0 and 1

B. 1 and 8

C. 5 and 6

D. 0 and f



Menus are a part of the

- A. Hardware y B. Status Bar X
- C. Monitor x
- D. User interface V

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- A. 1 Byte
- B. 8-bit code
- C. Binary code
- D. All of the Above



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The ability to switch between different applications stored in memory is called

- A. multitasking
- B. diversion
- C. programming
- D. Operational interface

How many bytes can a 32-bit- word computer access at one time

A. 6

B. 5

<u>C</u>. 4

D. 10

32-8=4



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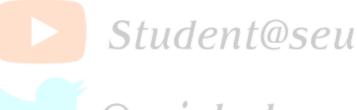


Windows 7 is an example of

- A. Input device
- B. Hardware
- <u>C</u>. Operating system
- D. Application software

Android is considered

- A. Mobile OS
- B. Network OS
- C. Desktop OS
- D. Input device



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Windows 7 is an example of

- A. Input device B. Hardware
- C. Operating system D. Application software

The device that controls a pointer displayed on the monitor

A. printer

Mouse

C. keyboard

D. scanner



The system software that coordinate computer resources, provides a user interface, and run application

A. Operating system

B. translator

C. Device driver

D. utility

Records motion digitally, can also take still image

A. Digital camera B. Mouse

C. Digital video camera \

D. Microphone



Records motion digitally, can also take still image

- A. Digital camera B. Mouse
- C. Digital video camera
- D. Microphone

Type of memory is commonly called temporary or volatile

A. RAM

- B. ROM
- C. Hard disk
- D. Gallery



Device that translate data which humans can understand into a form that the computer can process

- A. Input devices B. Data
- C. Output devices
- D. information

How many bytes can a 16-bit-word computer access at one time?

A-2 bytes

B. 16

D. 4

C. 6

16-8=1



Save open documents and programs to memory and puts computer in low power state in order to maintain your work in memory:

A. Sleep

B. Restart

C. Worm boot

D. Cold boot

Starting and restarting the computer is called:

A. Running application B. Shutting off

C. Booting

D. Switch user



A keyboard, mouse, monitor and system units: CON RAM

A. Hardware

B. Output device

C. Storage Device

D. software

RAM is type of:

A. Processor B- Memory

C. Secondary storage L. D. System software



Which of the following operating system is originally designed for network environment:

A. Unix

B. Windows

C. Mac

D. None

ROM is stand for

- A. Flash memory
- B. Random access memory
- C. Read only memory
- D. User interface

