

Your understanding of computer hardware - Part 4

Multiple choice questions have computer hardware answers for your reference.

1. 1. In the process of checking and repairing the computer, why should you only supply power to the hard drive when the machine is working properly (POST successfully)?
 1. Help process POST faster
 2. Power saving
 3. Ensure data safety on the hard drive
 4. No operating system yet
2. 2. Windows 98 machine with Pentium 166 CPU configuration, 128MB RAM and 2GB free hard drive, can upgrade to OS?
 1. Windows 2000
 2. Windows XP
 3. Windows Vista
 4. Could not upgrade
3. 3. Which of the following causes the greatest risk of damage to the mainboard?
 1. Power lost during BIOS update
 2. Disconnect USB devices while the device is operating
 3. Connect the mouse to the PS / 2 port when the machine is operating
 4. Disconnect power when the machine is operating
4. 4. To view the video card capacity in Windows XP Operating System, what should I choose?
 1. System Properties
 2. Start> Run> dxdiag
 3. Start> Run> compmgmt.msc
 4. Start> Run> taskmgr
5. 5. Users have just purchased a new printer, this printer is connected to a Windows XP Home computer using a USB cable, the computer notifies that it has received a new device but the printer still does not work . The main reason is due?
 1. Connect the printer via USB standard 1.1 instead of using standard USB 2.0 port
 2. No driver for the printer has been installed
 3. There is an existing printer
 4. There is no right to install a new printer in Windows XP Home operating system
6. 6. Which of the following programs is used to check RAM errors?
 1. Fdisk
 2. Memtest86 +
 3. HwINFO
 4. HDAT2
7. 7. To share the scanner for other departments in the company to use, which item should be set up in Windows XP Operating System?

1. Control Panel / Printers and Fax
 2. There is no sharing function
 3. My Network Place
 4. Computer Management
8. 8. Which of the following printer models uses ink tape?
1. Dot Matrix
 2. Laser
 3. Ink Jet
 4. Led
9. 9. After installing the driver for the hardware device. The computer does not boot Windows, can it be overcome by any of the following methods?
1. Check the hardware configuration in BIOS Setup
 2. Check if the hardware device is properly attached
 3. Reboot the system and select 'Last Known Good Configuration'
 4. Reinstall the Operating System
10. 10. Which port is the printer unable to communicate with the computer?
1. USB, LPT
 2. RJ45, WiFi
 3. IEEE 1394, COM
 4. SCSI, DVI
11. 11. Which peripheral ports were originally developed by Apple and used primarily for digital image signal transmission?
1. DVD
 2. USB
 3. IEEE 1394
 4. SVGA
12. 12. Which of the following devices has the fastest data retrieval speed?
1. Flash memory
 2. RAM
 3. HDD
 4. CD-ROM drive
13. 13. Technician has just added a new HDD IDE to the computer. The computer does not receive the HDD, first check it.
1. BIOS
 2. Cable
 3. Jumper
 4. Driver

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