



# FC0-U51<sup>Q&As</sup>

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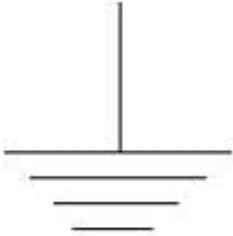
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### QUESTION 1

Which of the following does the image denote?



- A. Ground
- B. Capacitor
- C. Resistor
- D. Terminator

Correct Answer: A

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### QUESTION 2

Which of the following statements about Bluetooth are true?

Each correct answer represents a complete solution. Choose two.

- A. It forms a network whenever two Bluetooth devices come within a range of ten meters.
- B. It has a maximum transmission range of 200 meters.
- C. It does not require a line-of-sight connection between devices.
- D. It requires a line-of-sight connection between devices.

Correct Answer: AC

Bluetooth is a standard for very low powered and short-range radio connections. As a radio technology, it does not require a line-of-sight connection as an infrared connection does. Bluetooth is used to link Personal Digital Assistant (PDA),

mobile phones, and laptops, and provides them with Internet access via hot spots. It uses the 2.4 Ghz spectrums with a data transfer rate of about 1

Mbps. Bluetooth networks are not permanent as compared to other networks where a central communication point is needed such as a hub or a router. A Bluetooth network can be formed when two Bluetooth devices are within a range of ten

meters, enabling them to communicate directly with each other. This dynamically created network is known as a piconet. A Bluetooth-enabled device can support up to seven other Bluetooth devices in a master-slave relationship; the



first

Bluetooth device is the master, and all the other devices are slaves that communicate with the master in one piconet. The maximum transmission range of Bluetooth is around 10 meters.

Answer option D is incorrect. The infrared devices require a line-of-sight connection between devices.

Answer option B is incorrect. The maximum transmission range of Bluetooth is around 10 meters.

Reference: "<http://www.bluetooth.com/bluetooth/>"

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### QUESTION 3

Which of the following printer types uses a powder based consumable with a lower cost per page compared to other printers?

- A. Thermal
- B. Laser
- C. Dot matrix
- D. Inkjet

Correct Answer: B

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### QUESTION 4

Which of the following are types of Random Access Memory (RAM) ? Each correct answer represents a complete solution. Choose all that apply.

- A. EDO RAM
- B. DRAM
- C. SRAM
- D. VRAM
- E. NRAM

Correct Answer: ABD

These are the type of Random Access Memory: DRAM EDO RAM SRAM VRAM What is the function of DRAM? Hide Dynamic Random Access Memory (DRAM) is used as the primary memory for computers and workstations. It requires having its storage cells refreshed or given a new electronic charge every few milliseconds. What is an EDO RAM? Hide EDO RAM stands for Extended Data Out RAM. It is a type of memory, which improves performance of the computer by eliminating memory wait states. What is the function of SRAM? Hide Static Random Access Memory (SRAM) is used for a computer's cache memory and as part of the random access memory digital-to-analog converter on a video card. Unlike DRAM, SRAM does not have to be periodically refreshed. SRAM retains data bits in its memory as long as power is being supplied. SRAM is significantly faster and more expensive than DRAM. What is VRAM? Hide VRAM, also known as Video RAM, is used to store image data for processing by the video adapter. It is the memory that stores information about the pictures that display on the monitor screen. Answer option E is incorrect. There is no RAM such



as NRAM.

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#### QUESTION 5

A technician wants to minimize the risk of having third parties track previously visited web pages.

Which of the following should be performed in the Internet browser's settings? (Select TWO).

- A. Select form data
- B. Disable location services
- C. Remove cookies
- D. Clear history
- E. Change passwords

Correct Answer: CD

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