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CLEP-Business

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Questions And Answers PDF Format:

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Question: 1

A(n) uses devices that emit and sense light to detect the mouse's movement. Information Systems and Computer Applications

- A. optical mouse
- B. audio mouse
- C. mechanical mouse
- D. ergonomic mouse
- E. laser mouse

Answer: A

Explanation:

Explanation:

An optical mouse uses optical sensors or lasers. An optical mouse is more precise than a mechanical mouse and does not require cleaning, but it is also more expensive

Question: 2

devices read hand-drawn marks such as small circles or rectangles
Information Systems and Computer Applications

- A. Biometric
- B. Optical character recognition (OCR)
- C. Magnetic ink character recognition (MICR)
- D. Bar code reader
- E. Optical mark recognition (OMR)

Answer: E

Explanation:

OMR is used for processing marks on a form, such as a test, survey, or questionnaire answer sheet

Question: 3

A program that stores and distributes newsgroup messages is called a .
Information Systems and Computer Applications

- A. news client

- B. newsreader
- C. news server
- D. newsmonger
- E. news host

Answer: B

Explanation:

To participate in a newsgroup, typically you use a program called a newsreader. Most browsers have newsreaders.

Question: 4

A is an icon on the desktop that provides a user with immediate access to a program or file. Information Systems and Computer Applications

- A. kernel
- B. buffer
- C. spooler
- D. shortcut
- E. menu

Answer: D

Explanation:

A shortcut icon is a small image displayed on the screen that represents a program, a document, or some other object

Question: 5

A is a network that connects computers and devices in a limited geographical area, such as a home, school computer laboratory, or office building. Information Systems and Computer Applications

- A. . local area network (LAN)
- B. wide area network (WAN)
- C. regional area network (RAN)
- D. variable area network (VAN)
- E. metropolitan area network (MAN)

Answer: A









Explanation:

Each computer in a LAN shares resources, and they are often connected by via cables. A wireless LAN

(WLAN) is a LAN that uses no physical wires.

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