VOCABULARY REVIEW

Using the word pool on the right, find the correct word to match the definition. Write the word on a definition.

Group A

- Any peripheral hardware that allows the user to provide data to the computer in t
- A set of electronic instructions to operate and perform different computer tasks
- A pen-shaped device with a variety of tips that is used on touchscreens to write, draw, or enter commands
- An electronic record that conforms to nationally recognized standards and contains health-related information about a specific patient; can be created, managed, and consulted by authorized clinicians and staff from more than one healthcare organization
- Computer hardware that displays the processed data from the computer (e.g., monitors and printers)
- System software: it acts as the computer's software administrator by managing, integrating, and controlling application software and hardware
- Types of communication (e.g., social media sites); with computers, the term refers to data storage devices
- 8. Scanners convert images to digital text through this process
- Media (e.g., jump drive, flash drive, hard drive) capable of permanently storing data until they are replaced or deleted by the user
- Physical equipment of the computer system required for communication and data processing functions

Word Pool

- hardware
- · optical chan
- operating sy
- secondary st
- -relectronic he
- input device
- output devic
- media
- stylus
- software

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EW Minium

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<u>Clinical Molecular Diagnostics</u> Shiyang Pan, Jinhai Tang, 2021-07-08 This book covers the discovery of molecular biomarkers the development of laboratory testing techniques and their clinical applications focusing on basic research to clinical practice It introduces new and crucial knowledge and ethics of clinical molecular diagnosis This book emphasizes the applications of clinical molecular diagnostic test on health management especially from different diseased organs It lets readers to understand and realize precision healthcare <u>Guide to Microforms in Print</u>, 2001

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