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| **Across****1.** a method employing encryption to provide secure access to a remote computer over the internet. **2.** a visual way of interacting with a computer using items such as windows, icons, and menus, used by most modern operating systems. **4.** the retention of retrievable data on a computer or other electronic system; memory. **6.** battery in device **10.** a particularly powerful mainframe computer. **20.**  a circuit board that can be inserted in a computer to give extra facilities or memory. **21.** a person who uses or operates something, especially a computer or other machine. **22.** a small computer that contains a microprocessor as its central processor. **23.** a machine that can be programmed to carry out sequences of arithmetic or logical operations automatically.**25.**  the programs and other operating information used by a computer. **26.** facts and statistics collected together for reference or analysis **27.**  the part of a computer in which operations are controlled and executed. **28.** model describes seven layers that computer systems use to communicate over a network. **29.** a computer or computer program which manages access to a centralized resource or service in a network **30.** contains the main components of a desktop computer. It includes the motherboard, CPU, RAM, and other components. The case that houses these components is also part of the **31.**  a high-capacity, self-contained storage device containing a read-write mechanism plus one or more hard disks, inside a sealed unit. Also called **32.**  The process that comes before output and scans data | **Down****3.**  what dose ram stand for**5.**  the machines, wiring, and other physical components of a computer or other electronic system**7.**  the software that supports a computer's basic functions, such as scheduling tasks, executing applications, and controlling peripherals. **8.**  processes commands to a computer program in the form of lines of text. **9.** is the recording of information in a storage medium. Handwriting, phonographic recording, magnetic tape, and optical discs are all examples of **11.**  a printed circuit board containing the principal components of a computer or other device, with connectors into which other circuit boards can be slotted.**12.** the central processing unit and primary memory of a computer. **13.** a computer network that links devices within a building or group of adjacent buildings. **14.**  a small portable computer that accepts input directly on to its screen rather than via a keyboard or mouse. **15.** established set of rules that determine how data is transmitted between different devices in the same network **16.** the schematic description of the arrangement of the physical and logical elements of a communication network. **17.** a group of letters occurring after a period in a file name, indicating the format of the file. **18.** able to be attached to and used with a computer, although not an integral part of it. **19.** the information fed into a computer or computer program. **24.** a device or substance for absorbing excessive or unwanted heat.  |