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Technology

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| **Across**  **3.** The ability to use technology to find, organize, and evaluate information.  **5.** A link from a hypertext file or document to another location or file, activated by clicking on a highlighted word or image on the screen.  **6.** To save the URL of a webpage for easy access in the future.  **8.** A computer language used to create web pages.  **11.** The amount of data that can be sent through a connection at one time.  **13.** A group of networked computers that share a common address (.edu, .com).  **15.** Instructions you input for a computer to follow.  **16.** The action of writing CODE or instructions for the computer to follow.  **20.** Hyper Text Transfer Protocol- the set of rules for transferring files on the World Wide Web.  **21.** The process of converting data into code.  **22.** To practice appropriate and responsible behavior when using technology  **25.** A program that searches for items in a database or sites on the WWW.  **26.** A program used to navigate the WWW. | **Down**  **1.** A way to narrow search results by using the operators AND, OR, & NOT.  **2.** A file format for compressing pictures  **4.** A security system that protects a network.  **7.** The global system of interconnected computer networks that link billions of devices.  **9.** A small text file stored in a computer’s hard drive by a website.  **10.** An organized collection of information that is searchable.  **12.** The text field in a web browser where an URL is displayed or typed.  **14.** A temporary storage place for quick retrieval of frequently used data.  **17.** An unit of memory (8 binary digits represent a character).  **18.** Central Processing Unit- The brain of the computer.  **19.** The opening page of a website.  **23.** A set of computers connected together for the purpose of sharing resources.  **24.** Uniform Resource Locator- The address of a resource on the WWW. |