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SYSTEM SOFTWARE

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| **Across****1.**  less procedural**2.**  Schedules different programs to perform different functions **10.** Translates and executes one program source code statement at a time, as the program is running**13.** You type keywords or press special keys on the keyboard**14.** Fourth Generation Languages**15.**  Supplies drop-down menus**16.**  Translates symbolic code written in assembler language (lower level program) into machine language. **17.** Tells what the computer should do**18.** For space**19.** Has six functions**20.**  Process instructions from different programs simultaneously | **Down****3.** Databases of computer systems**4.** Manage computer hardware**5.** They are used by network servers**6.** Schedules different programs to perform different functions at any one given time**7.** GUI**8.** Performs a specific task**9.** For bugs or malware**11.** Having the CPU spend a fixed amount of time on each user’s program before proceeding to the next.**12.** : Converts a complete source code program into a machine language program that the computer can process in its entirety |