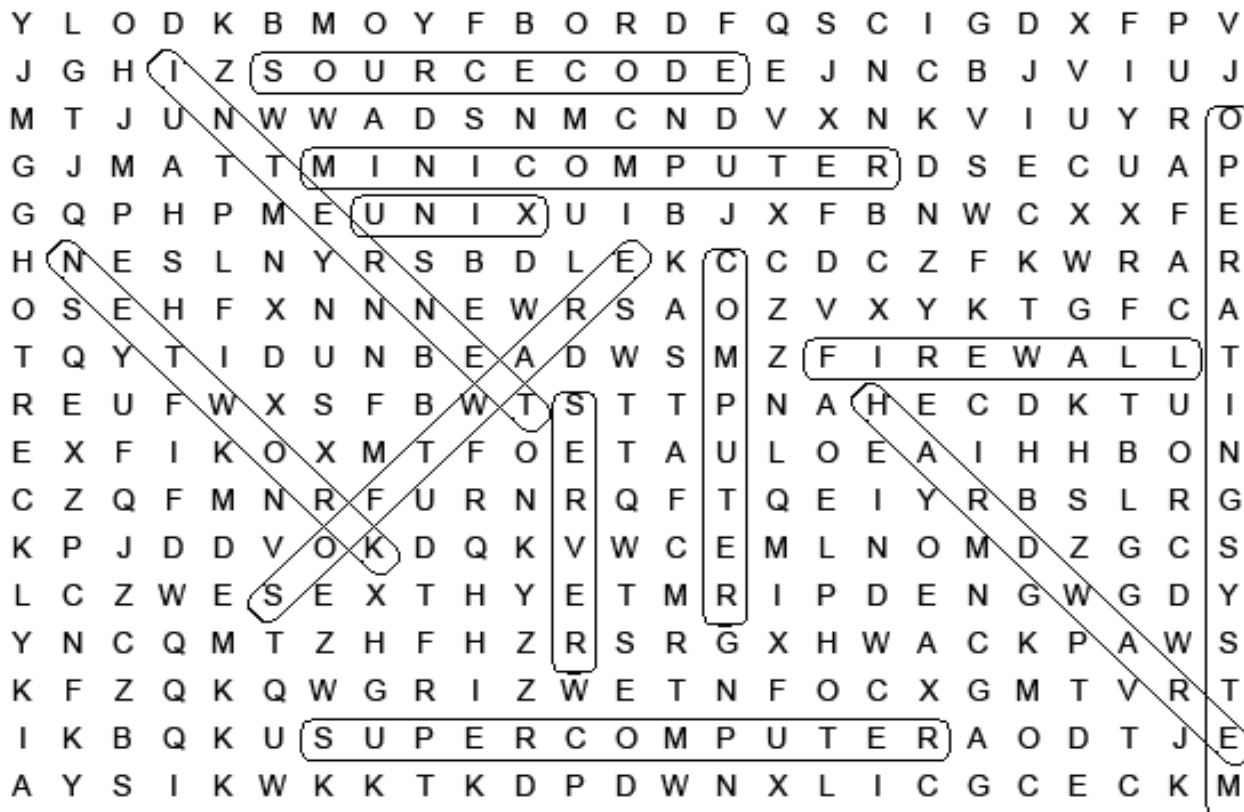


Operating Systems & Networking



1. Allows equipment such as fax machines, printers and files to be "served" to multiple computers [SERVER]
2. Serves as a security device between a computer and Internet sites or between multiple computer networks [FIREWALL]
3. Worldwide, publicly accessed network [INTERNET]
4. Extremely fast computer which can perform hundreds of millions of instructions every second [SUPERCOMPUTER]
5. Program which acts as a boundary between a computer user and the computer itself [OPERINGSYSTEM]
6. Physical and mechanical components of a computer such as the monitor, mouse, chips, keyboard, etc. [HARDWARE]
7. Machine which can be programmed to control symbols [COMPUTER]
8. Programs which direct the operation of computers; instructions for a computer [SOFTWARE]
9. System for communication between two or more computers [NETWORK]
10. Designed to be a small, flexible system for use by computer programmers [UNIX]
11. Tags and instructions developed by the creator which tell the foundation of the system and how it was created [SOURCECODE]