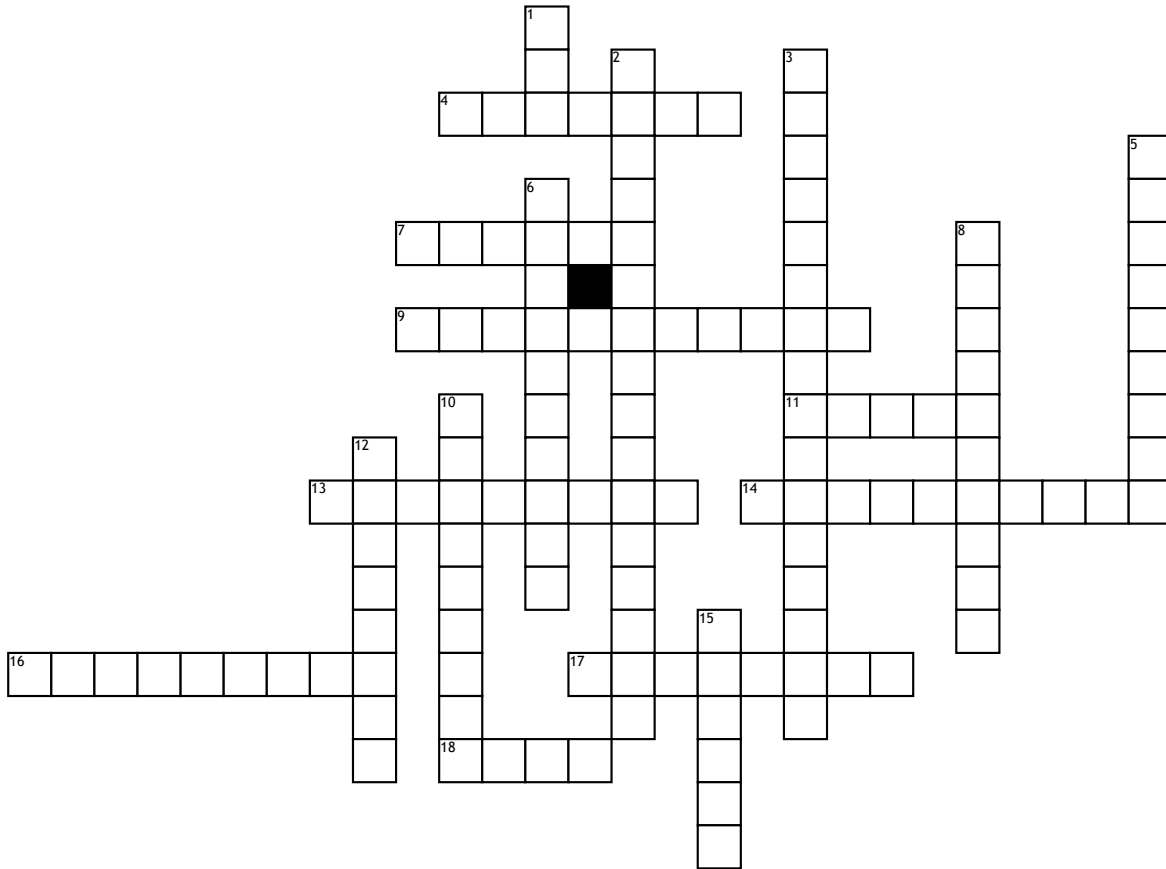


AP Computer Principles Terms



Across

4. Consists of multiple devices that communicate with each other; LANS and WANS are two primary types
7. Numeric system that only uses 0s and 1s; represents True(1) or False(0)
9. The location where data that is being used come from; name given to the connection setup from database to server
11. Stores recently used info so that it can be quickly accessed later in time
13. One million pixels; used to describe the resolution of digital cameras
14. Used to describe the virtual world of computers; extends to the global network of computers

16. Used for access control; best when a limited number of items need to be denied access

17. As a verb: refers to the process of receiving data over the internet

18. Junk email and/or irrelevant postings to a newsgroup

Down

1. the smallest unit/building block of storage used to quantify computer data

2. Results in lost data and quality from the original version while being reduced in size

3. Process of converting data to an unrecognizable form

5. A device that reads and/or writes data to disk

6. Process of analyzing large amounts of data in order to discover hidden patterns and other info; typically performed on databases

8. A programming language designed for the visual arts community; each program created is called a "sketch"

10. A unique address that identifies a device on the internet or local network

12. Term used to describe unsightly debris that accrues as a result of digital living

15. A continuous stream of information; more accurate than digital data