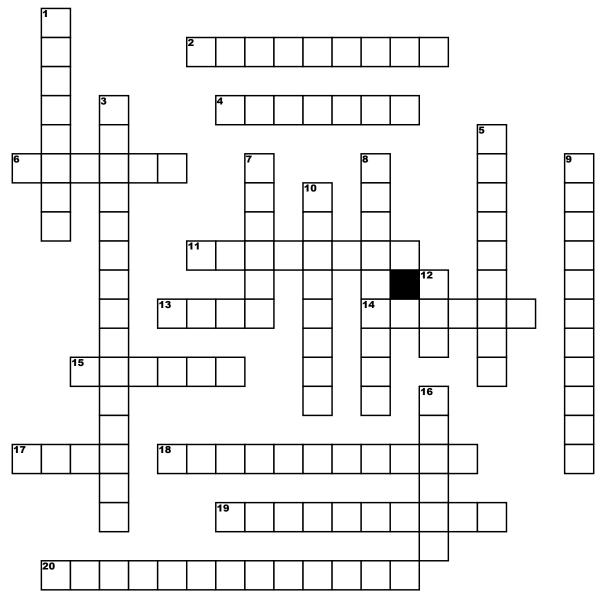
WORDMANIA



<u>Across</u>

- 2. translating source program into machine language
- 4. *software that enables a user to obtain covert information about another's computer activities by transmitting data covertly from their hard drive
- 6. computer's short term memory RANDOM ACCESS
- 11. *global system of interconnected computer networks that use the Internet protocol suite
- 13. *a standalone malware computer program that replicates itself in order to spread to other computers
- 14. * are small files that Web sites put on your computer hard disk drive when you first visit
- 15. * any software program in which advertising banners are displayed while the program is running.

- 17. *used to describe any code in any part of a software system or script that is intended to cause undesired effects, security breaches or damage to a system MALICIOUS
- 18. *any malicious computer program which is used to hack into a computer by misleading users of its true intent
- **19.** encrypted form of the message being sent
- 20. process of confirming the correctness of the claimed entity

Down

- 1. another name for file
- 3. pseudo IP address that always refers back to local host and never sent out to a network (127.0.0.11)
- 5. *made possible by using algorithms to create complex codes out of simple data, effectively making it more difficult for cyberthieves to gain access to the information

- 7. number system used by computers ,which uses sixteen digits HEXADECIMAL
- 8. is responsible for grapchics and the visual content you see
- 9. the computer's main circuit board
- 10. *a network security system, either hardware- or software-based, that controls incoming and outgoing network traffic based on a set of rules
- 12. *are similar to worms and Trojans, but earn their unique name by performing a wide variety of automated tasks on behalf of their master (the cybercriminals) who are often safely located somewhere far across the Internet
- **16.** it manages the computer's memory, hardware and software OPERATING