

Place the letter of the term that matches the description on the blank in front of the number.

- _____ 1. A datagram is an Internet Protocol (IP) packet.
A. Datagram B. Simple Mail Transfer Protocol C. Tags D. WAP
- _____ 2. Malicious code which has been inserted into a host program in order to cause damage to a computer system.
A. Octet B. Serial Line Internet Protocol C. Spiders D. Virus
- _____ 3. DNS is the Internet's on-line mapping system which translates domain names into IP addresses.
A. Wired Equivalent Privacy B. Domain Name Service C. POP3 D. Checksum
- _____ 4. A trojan is a piece of software on a user's machine which allows someone else to access data on that machine.
A. Trojan B. Spam C. Ethernet D. Network Address Translation
- _____ 5. An agreed set of rules for communicating.
A. E-commerce B. Protocol C. Checksum D. Datagram
- _____ 6. A checksum is the result of adding the number of bits in a block of data to be transmitted.
A. Checksum B. WAP C. Shareware D. Phishing
- _____ 7. This is an encryption system supplied as part of the IEEE802.11b wireless networking standard.
A. MAC addresses B. Simple Mail Transfer Protocol C. Wired Equivalent Privacy D. HTTPS
- _____ 8. A network of personal devices networked using the Bluetooth wireless technology.
A. HTTPS B. Newsgroups C. Virtual Private Networking D. WLAN
- _____ 9. A host is an intelligent node on a network.
A. Network Interface Card B. Wired Equivalent Privacy C. Header D. Hosts
- _____ 10. This means that only one public IP address is presented to the outside world.
A. Ethernet B. Serial Line Internet Protocol C. Network Address Translation D. Propagation delay
- _____ 11. Areas on the Internet where users can communicate using text messages in real time.
A. Chatrooms B. Newsgroups C. Network D. Connectionless
- _____ 12. An Octet is an 8 bit number. IP addresses consist of 4 octets.
A. Octet B. Virtual Private Networking C. Hosts D. Propagation delay
- _____ 13. A header is the control information which is added to the beginning of a transmitted message or packet.
A. Wired Equivalent Privacy B. Octet C. Header D. Worm
- _____ 14. A protocol for client/server email operation.
A. Spiders B. Network Interface Card C. Virtual Private Networking D. POP3
- _____ 15. A term used to describe electronic junk mail.
A. Spam B. Chatrooms C. Multiplexing D. Hosts