

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

- \_\_\_\_\_ 1. Electronic bulletin boards for text based discussion on any subject.  
A. Newsgroups B. Trojan C. Tags D. Network Address Translation
- \_\_\_\_\_ 2. A secure version of the HTTP protocol used for e-commerce.  
A. Header B. HTTPS C. Simple Mail Transfer Protocol D. E-commerce
- \_\_\_\_\_ 3. A wireless networking protocol which allows devices to connect together to provide services like Internet access.  
A. Propagation delay B. Hosts C. Checksum D. Bluetooth
- \_\_\_\_\_ 4. This is an encryption system supplied as part of the IEEE802.11b wireless networking standard.  
A. Wired Equivalent Privacy B. Freeware C. POP3 D. Multiplexing
- \_\_\_\_\_ 5. VPN provides this facility enabling users to connect to the company network through the Internet.  
A. Virtual Private Networking B. Virus C. Multiplexing D. Serial Line Internet Protocol
- \_\_\_\_\_ 6. E-Commerce refers to the buying and selling products or services over the Internet.  
A. Checksum B. E-commerce C. Propagation delay D. UDP
- \_\_\_\_\_ 7. A protocol for client/server email operation.  
A. POP3 B. Datagram C. Ethernet D. Multiplexing
- \_\_\_\_\_ 8. An agreed set of rules for communicating.  
A. Protocol B. HTTPS C. Bluetooth D. Domain Name Service
- \_\_\_\_\_ 9. A collision occurs when two devices transmit simultaneously on an Ethernet network.  
A. Network B. Trojan C. Propagation delay D. Collision
- \_\_\_\_\_ 10. A bit can be either on or off which can be represented as a 1 or a 0.  
A. Network Interface Card B. WAP C. Bit D. Connectionless
- \_\_\_\_\_ 11. A header is the control information which is added to the beginning of a transmitted message or packet.  
A. Collision B. Ethernet C. Wired Equivalent Privacy D. Header
- \_\_\_\_\_ 12. A NIC is an interface fitted inside a personal computer which allows it to communicate with other machines.  
A. POP3 B. Propagation delay C. Network Interface Card D. Connectionless
- \_\_\_\_\_ 13. A trojan is a piece of software on a user's machine which allows someone else to access data on that machine.  
A. UDP B. Network Address Translation C. Trojan D. Network
- \_\_\_\_\_ 14. The Media Access Control layer is a sub layer of the Data Link Layer in the ISO/OSI model.  
A. Octet B. HTTPS C. Tags D. MAC addresses
- \_\_\_\_\_ 15. Software which requires you to pay a fee to the distributor after a certain period of time.  
A. Protocol B. Virus C. Virtual Private Networking D. Shareware