

Q.1. Identify the odd term out:

- (a) Router (b) NIC (c) switch (d) PC

Q.2. A computer network is

- (a) collection of hardware components and computers  
(b) sharing of resources and information  
(c) interconnected by communication channels  
(d) all of the above

Q.3. What is the use of Bridge in Network?

- (a) to connect LANs (b) to separate LANs  
(c) to control Network speed (d) All of the above

Q.4. Which one is not the language of Internet?

- (a) Perl (b) HTML (c) Cobol (d) XML

Q.5. Each IP packet must contain

- (a) only source address (b) only destination address  
(c) source or destination address (d) both source and destination address

Q.6. LAN is

- (a) Land Area Network (b) Local Area Network  
(c) Link Area Network (d) Line Area Network

Q.7. Which of the following is not the networking devices?

- (a) Gateways (b) Routers (c) Routers (d) Fire walls

Q.8. What is firewall in computer network?

- (a) The physical boundary of Network  
(b) An operating system of computer Network  
(c) A web browsing software  
(d) A system designed to prevent unauthorized access.

Q.9. LAN is \_\_\_\_\_ than WAN

- (a) larger (b) equal to (c) smaller (d) none of these

Q.10. What is WAN

- (a) wide area network (b) wap area network  
(c) wide Area Network (d) wiseker area network

Q.11. Ethernet uses:

- (a) Ring topology (b) mesh topology  
(c) Bus topology (d) none of above

Q.12. Which model is used by internet application?

- (a) login (b) digit series (c) client/server (d) none of these

Q.13. Which of the following is not a computer network?

- (a) LAN (b) RAN (c) MAN (d) WAN

Q.14. What is GUI.

- (a) Graphical user interface (b) Graphical utility interface  
(c) Graphical user input-addresses (d) Graphics user interface

Q.15. IPv4 Address is:

- (a) 8 bit (b) 32 bit (c) 16 bit (d) 64 bit