

8th Computer Science Chapter 2 Test

Sr	Questions	Answers Choice
1	A computer or device that sends a message is called.	A. Receiver B. Sender C. Encoders D. Transmission media
2	----- is a secured connection over the internet.	A. LAN B. WAN C. VPN D. None of these
3	There are main categories of unguided media.	A. Two B. Three C. Four D. Five
4	A ----- is the data to be sent.	A. Sender B. Message C. Receiver D. None of these
5	Bluetooth is another important..... range wireless communication system.	A. Low B. Mid C. High D. Side
6	----- is the unit of frequency.	A. Meter B. Hertz C. Joule D. None of these
7	A type of physical media that is commonly used.	A. Coaxial cable B. Twisted pair cable C. Fiber optic cable D. All of these
8	The common types of physical media.	A. Twisted pair cable B. Coaxial cable C. Fiber optic cable D. All of these
9	In the network, computers are not physically connected.	A. WAN B. LAN C. MAN D. None of these
10	----- Communication systems are necessary for mobile, television transmission and other wireless service.	A. Cellular B. GPs C. Satellite D. VPN
11	----- cable used in cable television network cabling	A. Coaxial B. Twisted pair C. Fiber optics D. All of these
12	In GPs was first made available in automobiles.	A. 1993 B. 1994 C. 1995 D. 1996
13	The----- spectrum has frequencies between 300 GHz and 400 THz.	A. Infrared B. Radio waves C. Micro waves D. None of these
14	It is also known as wireless transmission.	A. Guided media B. Unguided media C. Both of above D. None of these
15	Which of the following is not the component of data communication system.	A. Message B. Sender C. Protocol D. Transmission Media

16	WiFi stand for	A. Wired Fidelity B. Wireless Fidelity C. Wired Function D. None of these
17	The network with a small geographical area is called.	A. LAN B. WAN C. MAN D. All of these
18	A ----- network is a radio network distributed over a vast area through hexagonal cell	A. Li-Fi B. Wi-Fi C. Satellite D. Cellular
19	----- are electromagnicte waves that have frequencies between \1 and 300 GHz.	A. Radio waves B. Micro waves C. Infrared waves D. All of these
20	Number of waves passing through an area per unit time is called.	A. VPN B. Router C. Bridge D. Frequency