

ST. LAWRENCE HIGH SCHOOL A JESUIT CHRISTIAN MINORITY INSTITUTION

WORKSHEET – 24 TOPIC – NETWORKING

SUBJECT: COMPUTER APPLICATION F.M.:15



CLASS: XII DATE: 19.06.2020

Choose the correct option: (1X15=15)								
1) The nature o (a) Digital			puter is: alogue	(d) None of these				
2) The telephor (a) Digital		transmit the s tural (c) An	•	carrysigna (d) None of these	l:			
3) The process ((a) Fixation		o convert the d modulation		analogue form: odulation	(d) None of these			
4) The process ((a) Modulation		o convert the a (b) Fixation		to digital form: emodulation	(d) None of these			
5) These modems are connected to the computer through external ports and have their own power supplies: (a) Internal (b) Middle (c) External (d) None of these								
6) These modems are available as add-on cards for PCI slots on the motherboard: (a) Internal (b) Middle (c) External (d) None of these								
7) The second layer of TCP/IP model is: (a) Transport (b) Internet (c) Application (d) Network Access								
8) The third layer of TCP/IP model is: (a) Network Access (b) Transport (c) Internet (d) Application								

9) The first lay (a) Applicatior	rer of TCP/IP model is n (b) Network		(c) Transport	(d) Internet					
10) The fourth (a) Internet	layer of TCP/IP mod (b) Applicati		Network Access	(d) Transport					
11) This is a group of computers connected to each other in a small geographic area such as building, office:									
(a) LAN	(b) WAN	(c) Hub	(d) Gateways						
12) This is a network communication protocol designed to send data packets over the internet:(a) FTP(b) UDP(c) HTTP(d) TCP									
13) This is a client/server protocol used for transferring files to or exchanging files with a host									
computer: (a) TCP	(b) HTTP	(c) U	DP (d) FTP					
 14) This is a set of standards that allow users of the World Wide Web to exchange information found on web pages: (a) TCP (b) UDP (c) FTP (d) HTTP 									
 15) HTTP stands for: (a) Hypertransmit Text Protocol (b) Hypertext Transmit Protocol (c) Hyper Transfer Protocol (d) Hypertext Transfer Protocol 									

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