

ECAT Computer Science Chapter 3 The Peripheral Devices Online Test

Sr	Questions	Answers Choice
1	The is the physical path over which a message travels.	A. Single B. Double C. Protocol D. Medium
2	The encoding scheme of data represent as	A. EBCDIC code B. ASCII code C. Unicode D. All of the above
3	Communication between a computer and keyboard involes transmission.	A. Half duplex B. Full-duplex C. Simplex D. Automatic
4	Which of the following cable is comprised of two separate insulated copper wires that are twisted?	A. Fiber optics B. Twisted pair wire C. coax D. Submarine
5	All of the following are Guided Communication media except	A. Fiber-Optic Cable B. Wire Cable C. Coaxial Cable D. Satellite-based, Microwave communication
6	Data is transmitted character by character in	A. Synchronous mode B. Asynchronous mode C. Remote communication D. Satellite mode
7	The voice channel has a bandwidth of	A. 0 - 2 KHz B. 0 - 4 KHz C. 5 - 10 KHz D. 10 - 20 KHz
8	Microwave and Communication Satellite are example of	A. Guided B. Un-guided C. Simplex D. Router
9	Data us transmitted block by block in	A. Asynchronous mode B. Synchronous mode C. Communication mode D. Satellite mode
10	Analog signal is measured in	A. Volts B. Pulses C. Hertz D. WATTS
11	An arrangement in which data is transmitted in both directions at a time is called	A. Simplex B. Full duplex C. Half duplex D. Multi-duplex
12	To send data, instruction and information you need a	A. Sending device B. Receiving device C. Channel device D. Communication signal
13	A set raw, unprocessed facts, figures and symbols is called	A. Information B. Data C. Instruction D. Code
14	Frequency is measured in	A. Channels B. Hertz C. Bandwidth D. Baud
15	Data transmission speed of wire pair is	A. 9600 bps B. 9500 bps C. 3600 bps