Computer Science Ics Part 1 Chapter 3 Online Test

Sr	Questions	Answers Choice
1	Physical path that connects the source and receiver know as.	A. Declare B. Ancoder C. Communication channel D. Self testing
2	Modem's data transfer rate is measured is:	A. Kbps B. Gbps C. Mbps D. Bps
3	UM code is a:	A. 16 bit B. 128 C. 256 D. 512
4	EBCDIC is_____bit code;	A. 4-bit B. 6-bit C. 7-bit D. 8-bit
5	A telephone line is an example of:	A. Simplex Mode B. Half-duplex C. Full duplex D. None
6	All are guided media except;	A. Fiber optic B. Micro wave C. Coaxial D. Twisted pair
7	All are guided media except:	A. Fiber optic B. Micro Wave C. Coaxial D. Twisted
8	BCD code is_____bit code:	A. 2-bit B. 4-bit C. 6-bit D. 8-bit
9	_____ code is a 7-bits or 8-bits code;	A. BCD B. EBCDIC C. ASCII D. None
10	Which of the following coding scheme uses 4-bits code;	A. ASC II B. EBCDIC C. BCD D. Uni Code
11	A collection of computers connected is called;	A. Processing B. Networking C. Chatting D. None
12	The Communication channels can be divided into:	A. Two types B. Four types C. Seven types D. None
13	Which of the following feature is provided with Modem?	A. Speed B. Self-testing C. Transmission rate D. All of these
14	BPS stands for:	A. Bound per second B. Bytes per second C. Bits per second D. Binary packets per second
15	The process of transferring data electronically from one place to another is called;	A. Data processing B. Data sender C. Data Communication D. Data sequencing