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RCDD-001 Exam

BICSI Registered Communications Distribution Designer - RCDD

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Version: 7.0	
Question: 1	
Which characteristic is an advantage of copper based media over	optical fiber cable?
A. Weight B. Corrosion resistance C. Ability to handle analog signals D. Susceptibility to EMI E. Very high data rates	
	Answer: C
Question: 2	
Which is an advantage of stranded conductors over solid conduct	cors?
A. Less costly B. Simpler terminations C. Better high frequency performance D. More flexible	
	Answer: D
Question: 3	
Composite conductors, although not generally recommended, no because they provide all of the following advantages EXCEPT:	nay be used in special circumstances
A. Have good digital transmission characteristics B. Lightweight	
C. Inexpensive D. Easy to produce	
E. Easily embedded into other materials	
	Answer: A

Question: 4

Which electrical characteristic is displayed with the correct preferred value?

- A. Dielectric constant high value
- B. Dielectric strength high value

C. Dissipation factor – low value. D. Insulation resistance - high	
	Answer: A
Question: 5	
If the input signal power to system attenuation is:	a communication system is 1 W and the output power is 1 mW, the
A. 3 dB B. 20 dB C. 30 dB D. 40 dB E. 1000 dB	
	Answer: C
Question: 6	
_	ne same amplitude (A) and the same frequency (f). They differ in phase signals are added together, the result is a sinusoidal signal having an
A. Zero B. 0.707A and a frequency of f C. A and a frequency of 2f D. 2A and a frequency of f E. 2A and a frequency of 2f	
	Answer: A
Question: 7	
Which of the following correct	tly lists the lowest frequency band to the highest frequency band?
A. MF, HF, VHF, UHF B. UHF, VHF, HF, MF C. HF, MF, UHF, VHF D. VHF, UHF, MF, HF E. HF, MF, UHF, VHF	
	Answer: A
Question: 8	

A. Only analog signals B. Only digital signals

The conversion of an analog speech signal to a pulse code modulation (PCM) digital signal involves all of the following steps EXCEPT:
A. Low pass filtering B. Periodic sampling C. Quantizing D. Companding E. Amplitude modulation
Answer: E
Question: 9
The signal at the input to a balanced twisted pair cable is 10 mW. The cable is 1000 feet long and has an attenuation of 1 dB per 100 feet. This cable is connected to the input of a receiver. The noise level at the input to the receiver is 1 microwatt. What is the signal-to-noise ratio (SNR) (dB) at the receiver input?
A. 10 dB B. 30 dB C. 40 dB D. 60 dB E. 100 dB
Answer: B
Question: 10
You must place CAT6 cable above a factory floor with automated welding machines and hammer forges. Of the following, what type of shielding would be most effective?
A. Multi-layer braid B. Foil and braid C. Solid metallic conduit D. Flex metallic conduit E. Sch. 40 PVC conduit
Answer: C
Question: 11
Time division multiplexing (TDM) systems are designed to transport between end point systems.

C. A mix of both analog and dig D. Both analog and digital sign	gital signals als, but only one type at a time	
		Answer: B
Question: 12		
The public telephone system is	s an example of a system.	
A. SimplexB. Half-duplexC. Full-duplexD. Purely analogE. Purely digital		
		Answer: C
Question: 13		
	for the signal speed in 100 ohm blocity of light in free space.	palanced twisted pair cable is
A. 0.2 c B. 0.4 c C. 0.6 c D. 08 c E. 0.9 c		
		Answer: C
Question: 14		
	er transmitted by a 62.5/125 multimod perfectly coupled (i.e., the two fibers ent of power that is lost?	
A. 0 percent B. 36 percent C. 50 percent D. 80 percent E. 100 percent		
		Answer: B
Question: 15		

You must place a cable between 2 equipr	nent locations wit	h separate grounds:	having a potential
difference between them of 2.1 V rms. Whi	ch one of the follo	wing cables should I	NOT be used?

- A. Multimode
- B. Singlemode
- C. UTP
- D. STP

Answer: D

Question: 16

A video camera has a coaxial cable output. The video signal is to be distributed to devices that have balanced twisted pair inputs. The transition between these two different transmission media can be accomplished by using a:

- A. Balun
- B. Converter
- C. Modulator
- D. Cross connect
- E. Transceiver

Answer: A

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