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Answer : 1. Q40. The output of a half adder is Sum; Sum and Carry; Carry; none of these; Answer: 2. Q41. Minimum number of 2-input NAND gates required to implement the function $F = (x + y)(Z + W)$ is 3; 4; 5; 6; Answer : 2. Explanation: Q42. Which device has one input and many outputs? Multiplexer; Demultiplexer; Counter; Flip flop; Answer: 2

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c. Transmission of digital data d. All of the above. ANSWER: (a) Removing long strings of 1's and 0's. 33) In polar RZ format for coding, symbol '0' is represented by. a. Zero voltage b. Negative voltage c. Pulse is transmitted for half the duration d. Both b and c are correct. ANSWER: (d) Both b and c are correct. 34) In a uni-polar RZ format, a.

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Digital Communication MCQ Questions and Answers Quiz. 1. Two binary values are represented by two different frequencies in : frequency-shift-keying. phase-shift-keying. amplitude-shift-keying. none of these above. Answer-1.

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Digital Logic Design Multiple Choice Questions Answers

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Multiple choice Questions on Digital Transmission. Practice for BBA or MBA exams using these MCQ. Page 3. ... analog-to-digital; View answer. Correct answer: (D) analog-to-digital. 30. The _____ scheme uses data patterns of size 2 and encodes the 2-bit patterns as one signal element belonging to a four-level signal.

Digital Transmission Multiple choice Questions and Answers ...

1. _____ conversion involves three techniques: line coding, block coding, and scrambling. Analog-to-digital. Digital-to-analog. Analog-to-analog. Digital-to-digital. View answer. Correct answer: (D) Digital-to-digital. 2. _____ encoding has a transition at the beginning of each 0 bit.

Digital Transmission Multiple choice Questions and Answers ...

Multiple choice Questions Digital Logic Design 1. How many

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bits must each word have in one-to-four line de-multiplexer to be implemented using a memory? A. 8 bit B. 4 bits C. 2 bits D. 1 bits 2.

Multiple choice Questions Digital Logic Design ...

Multiple Choice Questions and Answers on Digital Electronics. 1. Each term in the standard POS form is called a. A) maxterm. B) minterm. C) literal. D) don't care. 2. The NOR-NOR realization is equivalent to.

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1. In the hermitage of which sage was Shakuntala brought up? A) Kanva B) Agastya C) Dronacharya Answer: Kanva. 2. According to Thomas Alva Edison, what was 1 per cent inspiration and 99 per cent perspiration? A) Genius B) Happiness C) His phonograph Answer: Genius. 3.

100 General Knowledge MCQ - GK Multiple Choice Quiz

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Virtual LANs MCQs Cryptography MCQs Data and Signals MCQs Data Communications MCQs Data Link Control MCQs Data Transmission: Telephone and Cable Networks MCQs Digital Transmission MCQs Domain Name System MCQs Error Detection and Correction MCQs Multimedia MCQs Multiple Access MCQs Network Layer: Address Mapping, Error Reporting and Multicasting MCQs Network Layer: Delivery, Forwarding, and Routing MCQs Network Layer: Internet Protocol MCQs Network Layer: Logical Addressing MCQs Network Management: SNMP MCQs Network Models MCQs Network Security MCQs Process to Process Delivery: UDP, TCP and SCTP MCQs Remote Logging, Electronic Mail and File Transfer MCQs Security in the Internet: IPsec, SSUTLS, PGP, VPN and Firewalls MCQs SONET MCQs Switching MCQs Transmission Media MCQs Virtual Circuit Networks: Frame Relay and ATM MCQs Wired LANs: Ethernet MCQs Wireless LANs MCQs Wireless WANs: Cellular Telephone and Satellite Networks MCQs WWW and HTTP MCQs Multiple choice questions and answers on analog transmission MCQ questions PDF covers topics: Analog to analog conversion, digital to analog conversion, amplitude modulation, computer networking, and return to zero. Multiple choice questions and answers on bandwidth utilization: multiplexing and spreading MCQ questions PDF covers topics: Multiplexers, multiplexing techniques, network multiplexing, frequency division multiplexing, multilevel multiplexing, time division multiplexing, wavelength division multiplexing, amplitude modulation, computer networks, data rate and signals, digital signal service, and spread spectrum. Multiple choice questions and answers on computer networking MCQ questions PDF covers topics: Networking basics, what is network, network topology, star topology, protocols and standards, switching in networks, and what is internet. Multiple choice questions and answers on

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congestion control and quality of service MCQ questions PDF covers topics: Congestion control, quality of service, techniques to improve QoS, analysis of algorithms, integrated services, network congestion, networking basics, scheduling, and switched networks. Multiple choice questions and answers on connecting LANs, backbone networks and virtual LANs MCQ questions PDF covers topics: Backbone network, bridges, configuration management, connecting devices, networking basics, physical layer, repeaters, VLANs configuration, and wireless communication. Multiple choice questions and answers on cryptography MCQ questions PDF covers topics: Introduction to cryptography, asymmetric key cryptography, ciphers, data encryption standard, network security, networks SNMP protocol, and Symmetric Key Cryptography (SKC). Multiple choice questions and answers on data and signals MCQ questions PDF covers topics: Data rate and signals, data bandwidth, data rate limit, analog and digital signal, composite signals, digital signals, baseband transmission, bit length, bit rate, latency, network performance, noiseless channel, period and frequency, periodic and non-periodic signal, periodic analog signals, port addresses, and transmission impairment. Multiple choice questions and answers on data communications MCQ questions PDF covers topics: Data communications, data flow, data packets, computer networking, computer networks, network protocols, network security, network topology, star topology, and standard Ethernet. Multiple choice questions and answers on data link control MCQ questions PDF covers topics: Data link layer, authentication protocols, data packets, byte stuffing, flow and error control, framing, HDLC, network protocols, point to point protocol, noiseless channel, and noisy channels. Multiple choice questions and answers on data transmission: telephone and cable networks MCQ questions PDF covers topics: Cable TV network, telephone

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Bluetooth Piconet, Bluetooth technology, direct sequence spread spectrum, distributed coordination function, IEEE 802.11 frames, IEEE 802.11 standards, media access control, network protocols, OFDM, physical layer, point coordination function, what is Bluetooth, wireless Bluetooth. Multiple choice questions and answers on wireless WANs: cellular telephone and satellite networks MCQ questions PDF covers topics: Satellite networks, satellites, cellular telephone and satellite networks, GSM and CDMA, GSM network, AMPs, cellular networks, cellular telephony, communication technology, configuration management, data communication and networking, frequency reuse principle, global positioning system, information technology, interim standard 95 (IS-95), LEO satellite, low earth orbit, mobile communication, mobile switching center, telecommunication network, and wireless communication. Multiple choice questions and answers on WWW and HTTP MCQ questions PDF covers topics: World wide web architecture, http and html, hypertext transfer protocol, web documents, and what is internet.

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