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~~Q. 6.28: Design a counter with the following repeated binary sequence 0, 1, 2, 4, 6 Use D flip-flops~~

Digital Design: Q. 1.13: Do the following conversion problems: (a) Convert decimal 27.315 to binary

~~Q. 5.6: A sequential circuit with two D flip-flops A and B, two inputs, x and y; and one output z is~~ **Q. 3.28:**

Derive the circuits for a three-bit parity generator and four-bit parity checker using an ~~Q. 7.9: A DRAM chip~~

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~~uses two-dimensional address multiplexing. It has 13~~

~~common address pins, with t~~

Q. 2.15: Simplify the following Boolean functions T1 and T2 to a minimum

number of literals. Q. 2.12:

We can perform logical operations on strings of bits by considering each pair of correspond

~~Q. 4.36: An 8*1 multiplexer has inputs A, B, and C connected to the selection inputs S2, S1, and S0~~

Q. 4.27: A combinational circuit is specified by the following three Boolean functions

Q. 4.4: Design a combinational circuit with three inputs and one output. (a) The output is 1 when Digital

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~~Design: Q. 1.6: The solutions to the quadratic equation $x^2 - 11x + 22 = 0$ are $x = 3$ and $x = 6$. Q. 2.19: Express following function as sum of minterms and product of maxterms: $F = B'D + A'D + BD$ ~~Top 40 Digital Electronics ece interview questions and answers tutorial for fresher beginners~~ *Digital Design: Q. 1.11: Perform the following division in binary: $111011 \div 101$ Q. 3.15: Simplify the following Boolean function F, together with the don't-care conditions d, and Q. 3.9: Find all the prime implicants for the following Boolean functions, and determine which are Q.*~~

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~~4.8: Design a code converter that converts a decimal digit from the 8, 4, -2, -1 code to BCD Q. 4.1: Consider the combinational circuit shown in Fig. P4.1.(a)* Derive the Boolean expressions for Q. 3.12: Simplify the following Boolean functions to product-of-sums form: (a) $F(w,x,y,z) = \sum(0,1,2, \dots$~~

2.16: The logical sum of all minterms of a Boolean function of n variables is 1. (a) Prove the Exercise Solution - Chapter # 1 (Part-1) - Digital and logic design | UPSOL ACADEMY

Q. 3.16: Simplify the following functions, and implement them with two-

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Digital NAND gate circuits: Q.

7.10: Given the 8-bit data word 01011011, generate the 13-bit composite word for the Hamming code Q. 2.10:

Given the Boolean functions F1 and F2, show that (a) The Boolean function $E = F1 + F2$ cont

Q 7.28: Draw a PLA circuit to implement the functions $F1 = A'B + AC + A'BC'$ $F2 = (AC + AB + BC)'$ Q. 3.18: Draw a logic diagram using only two-input NOR gates to implement the following function: Q.

1.1: List the octal and hexadecimal numbers from 16 to 32. Using A and B for the last two digits Computer Logic Design M Morris Mano Part 2 Solutions Morris Mano

1.1: List the octal and hexadecimal numbers from 16 to 32. Using A and B for the last two digits Computer Logic Design M Morris Mano Part 2 Solutions Morris Mano

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a deck with 52 cards, we
need 6 bits ($32 < 52 < 64$).
Let the msb's select the
suit (e.g., diamonds,
hearts, clubs, spades are
encoded respectively as 00,
01, 10, and 11. The
remaining four bits select
the "number" of the card.

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~~2~~.630 x 2 ~~.26~~ x 2 ~~.52~~ x 2 =
= = Integer 0 1 0 1 + + +
+ Fraction .630 .26 .52 .04
Coefficient a-1 = 0 a-2 = 1
a-3 = 0 a-4 = 1

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