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Digital Design: Q. 1.13: Do the following conversion problems: (a) Convert decimal 27.315 to binary Q. 2.4: Reduce following Boolean expressions to the indicated number of literals (a) $A'C' + ABC + AC'$

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. 1.19: The following decimal numbers are shown in sign magnitude form: +9,286 and +801 Q. 5.7: A sequential circuit has one flip-flop Q, two inputs ~~x and y~~, and one output S. It consists

Q. 7.25: The following is a truth table of a three input, four output combinational circuit: Lesson 16: Minterms

EEE241 Digital Logic Design

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lab 7 BCD to seven segment display

Digital Logic - State Reduction

Introduction to Karnaugh Maps-

Combinational Logic Circuits,

Functions, Truth Tables

Digital Logic - How to simplify a logic
circuit state diagram/state

table/circuit diagram (using D flip
flop) - Digital Logic Design

Combinational Logic Devices - The

Learning Circuit Q. 2.22: Convert the
following expressions into SOP, POS:

$(u + xw)(x + uv), x + x(x + y)(y + z)$

Converting Boolean Expression to

Canonical Form | Minterm | Maxterm |

SOP | POS Q. 2.9: Find the

complement of the following

expressions: (a) $xy' + x'y$ (b)

$(a+c)(a+b')(a'+b+c')$ Q. 2.20: Express

the complement of the following

functions in sum of minterms form

Q. 1.20: Convert decimal +49 and +29

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~~to binary, using the signed 2's complement representation and e~~ Q. 2.17: Obtain the truth table of the following functions, and express each function in sum of min- Q. 1.27: Assign a binary code in some orderly manner to 52 playing cards. Use minimum number of bits Q. 3.28: ~~Derive the circuits for a three-bit parity generator and four-bit parity checker using an~~ Q. 6.25: It is necessary to generate six repeated timing signals T0 through T5 similar to the ones Q. 7.22: Derive the ROM programming table for the combinational circuit that squares a 4 bit number. Q. 3.15: Simplify the following Boolean function F, together with the don't-care conditions d, and Q. 1.33: The state of a 12 bit register is 100010010111. What is its content if

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it represents Q. 6.23: Design a timing circuit that provides an output signal that stays on for exactly eight clock cycles.

Q. 2.12: We can perform logical operations on strings of bits by considering each pair of corresponding bits.

Q. 3.13: Simplify the following expressions to (1) sum-of-products and (2) products-of-sums

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VERILOG HDL Fifth Edition M. MORRIS

MANO Professor Emeritus California

State University, Los Angeles

MICHAEL D. CILETTI Professor

Emeritus University of Colorado,

Colorado Springs International

Edition contributions by B.R

Chandavarkar Assistant Professor,

Department of Computer Science and

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ECE 223 Fall 2005 Amir Khatibzadeh
aakhatib@optimal.vlsi.uwaterloo.ca.
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Mano ” is concerned with the design of digital electronic circuits. The subject is also known by other names such as logic design, digital logic, switching circuits, and digital systems.

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