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Book M Morris Mano index Q. 1.20: Convert decimal +49 and +29 to binary, using the signed 2's complement representation and e Q. 1.33: The state of a 12-bit register is 100010010111. What is its content if it represents

Boolean Logic \u0026amp; Logic Gates: Crash Course Computer Science #3 Q. 6.24: Design a counter with T flip-flops that goes through the following binary repeated sequence Q. 3.17: Draw a NAND logic diagram that implements the complement of the following function

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video in HINDI Q. 3.15: Simplify the following Boolean function F , together with the don't-care conditions d , and Q. 1.25: Represent the decimal number 5137 in (a)BCD (b) excess-3 code (c) 2421 code (d) a 6311 code Q. 3.8: Find the minterms of the following Boolean expressions by plotting each function in a map Q. 2.19: Express following function as sum of minterms and product of maxterms: $F = B'D + A'D + BD$ Q. 3.6: Simplify the following Boolean expressions, using four-variable maps: (a) $A'B'C'D' + AC'D'$ + Q. 1.15: Find the 9's and the 10's complement of the following decimal numbers: (a) 52,784,630 Q. 3.4: Simplify the following Boolean functions, using Karnaugh maps: (a) $F(x,y,z) = \text{sum}(2,3,6,7)$

Q. 3.13: Simplify the following expressions to (1) sum-of-products and (2) products-of-sums Q. 4.4: Design a combinational circuit with three inputs and one output.(a) The output is 1 when Q. 3.12: Simplify the following Boolean functions to product-of-sums form: (a) $F(w,x,y,z) = \text{sum}(0,1,2,$

Binary Addition and Subtraction With Negative Numbers, 2's Complements \u0026 Signed Magnitude

Q. 4.1: Consider the combinational circuit shown in Fig. P4.1.(a)* Derive the Boolean expressions fo

L2 Introduction to combinational circuit *Digital Design: Q. 1.13: Do the following conversion problems: (a) Convert decimal 27.315 to binary*

Q. 3.14: Give three possible ways to express following Boolean function with eight or fewer literals **Digital Design by MORRIS MANO.flv** Q. 3.16: Simplify the

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~~following functions, and implement them with two-level NAND gate circuits: Q. 3.9:
Find all the prime implicants for the following Boolean functions, and determine
which are Morris Mano Digital Design Third~~

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