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Q. 4.1: Consider the combinational circuit shown in Fig.

P4.1.(a)\* Derive the Boolean expressions fo ISRO Interview Preparation and Tips || April 2020 Q. 5.4: A PN flip-flop has four operations: clear to 0, no change, complement, and set to 1, when Q. 1.33: The state of a 12-bit register is

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~~100010010111~~. What is its content if it represents Q. 4.34:  
Implement the following Boolean function with a multiplexer  
(HDL—see Problem 4.48) Q. 7.11: Obtain the 15 bit  
Hamming code word for the 11 bit data word  
11001001010.

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Q. 2.14: Implement the Boolean function  $F = xy + x'y' + y'z$  (a) With AND, OR, and inverter gates ISRO Scientist Exam Preparation || April 2020 ~~Digital Design: Q. 1.13: Do the~~

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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. 4.35: Implement a full adder with two 4 \* 1 multiplexers. Q. 3.31: Write a Verilog gate-level description of the circuit shown in(a) Fig. 3.22 (a)

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Q. 2.18: For the Boolean function  $F = xy'z + x'y'z + w'xy + wx'y + wxy$  (a) Obtain truth table of FDSC SGT Previous Paper 2012 Full Explanation by manavidya

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$54/4 = (5*b + 4)/4 = b + 3$ , so  $5 * b = 52 - 4$ , and  $b = 8$ . (c)

$(2 * b + 4) + (b + 7) = 4b$ , so  $b = 11$ . 1.6.  $(x - 3)(x - 6) = x$

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$2 - (6 + 3)x + 6 \cdot 3 = x^2 - 11x + 22$ . Therefore:  $6 + 3 = b + 1m$ ,  
so  $b = 8$  Also,  $6 \cdot 3 = (18)_{10} = (22)_8$ . 1.7.  $64_{10} = 100_2$   
 $0110_2 \ 0100_2 \ 1100_2 \ 1101_2 = 110_2 \ 010_2 \ 011_2 \ 001_2 \ 101_2 =$   
 $(62315)_8$ . 1.8.

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Full file at <https://testbankuniv.eu/Digital-Design-5th-Edition-Mano-Solutions-Manual>. 8. 1.27 For a deck with 52 cards, we  
need 6 bits ( $2^5 = 32 < 52 < 64 = 2^6$ ). Let the msb's select  
the suit (e.g., diamonds, hearts, clubs, spades are encoded  
respectively as 00, 01, 10, and 11).

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$$1.6. (x - 3)(x - 6) = x^2 - (6 + 3)x + 6 \cdot 3 = x^2 - 11x + 22$$

Therefore:  $6 + 3 = b + 1m$ , so  $b = 8$  Also,  $6 \cdot 3 = (18)10 =$



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(22)8. 1.7. 64CD16 = 0110\_0100\_1100\_11012 =  
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1.4 14-bit binary: 11\_1111\_1111\_ Decimal:  $2^{14} - 1 =$

16,383 10 Hexadecimal: 3FFF 16. 1.5 Let  $b =$  base. (a)  $14/2$

$= (b + 4)/2 = 5$ , so  $b = 6$ . (b)  $54/4 = (5*b + 4)/4 = b + 3$ , so  $5 *$

$b = 52 - 4$ , and  $b = 8$ . (c)  $(2 *b + 4) + (b + 7) = 4b$ , so  $b = 11$ .

1.6  $(x - 3) (x - 6) = x^2 - (6 + 3)x + 6*3 = x^2 - 11x + 22$ .

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