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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 $b = a - 3 = 0$ $a - 4 = 1$

11. 1.6. $(x - 3)(x - 6) = x$

$2 - (6 + 3)x + 6*3 = x$ $2 - 11x +$

22. Therefore: $6 + 3 = b + 1m$, and ...

so $b = 8$ Also, $6*3 = (18)$ $10 =$

(22) 8. 1.7. 64CD 16 =

0110_0100_1100_1101 2 =

110_010_011_001_101 =

(62315) 8. 1.8.

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2710 = 110112 .315 x 2

.630 x 2 .26 x 2 .52 x 2 = =

= = Integer 0 1 0 1 + + + +

Fraction .630 .26 .52 .04

Coefficient $a - 1 = 0$ $a - 2 = 1$

Solution Manual for Digital Design 5th Edition by Mano

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1.27 For a deck with 52 cards, we need 6 bits (diamonds, hearts, clubs, spades are encoded respectively as 00, 01, 10, a 25 = 32 < 52 < 64 = 2⁶). Let the msnd 11. The remaining four bits b's select the suit (e.g., select the "number" of the card. Example: 0001 (ace) tqueen, king).

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solution: Step 1 of 7
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decimal number is
converted to any base
r system by dividing
the number and all
successive quotients
with the base value
r. The remainders are
accumulated after the
integer quotient
becomes zero and
gives the value for
the coefficients of r
base number system.
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 faster.1.9 (a) - NTNU ...
 (11010.0101)2 = 16 1.6. $(x - 3) (x -$
 + 8 + 2 + 0.25 + 6) = $x^2 - (6 + 3)x$
 0.0625 = + $6*3 = x^2 - 11x +$
 (26.3125)10(b) 22 Therefore: $6 + 3$
 (A6.5)16 = 10×16 = $b + 1m$, so $b = 8$
 + 6 + $5 \times 0.0625 =$ Also, $6*3 = (18)10$
 (166.3125)10(c) = $(22)8$. 1.7.
 (276.24)8 = 2×82 64CD16 = 0110_0100_
 + $7 \times 8 + 6 + 2 + 4$ 1100_11012 =
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