

Computer Organisation & Michitecture Practices Test-1

1.2345 -4.567

0.2355 x 2 = 0.469 2 +4 0.569 x2 = 1.134 0.469 x 2 = 0.938 2 2 -0 0.13672 = 0.268

0.938 × 2 = 1.846

0.876 x2 = 1.752

(1.2345) = (1.0011) (4.567) (0=(-100.1001)

(- (00. (001) + (1.0011) = - [(00. (00))-(1.001)]

100.1001

(IL. 0110)

(-100.1001) + (1.0011) = (-11.0110)= -1.10110 x2

 $1.0011 \times 3^{-2} \times 1.111 \times 3^{-1}$ (1.11)×(1.0011)

10.0011101 x 2-3 (0011 1.00011101 x 2-42 (0011

11001

10.0011101

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	1.111 x -1.001 x 2-4	X.UUL
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	-1.0000111X3-83	1001
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