Joseph Alprandi 49885 Problem (2876, 0.1796875. 0.176875 x 2 = 0.389375 0.875 = 1.75 8(.D= g x 3(9.0 1.319378 x2 = 0.71878 8. (1= fx ac.0 8.71876 x 7 = (1, 4376 0.5 x2 =10, B 3.D= 2x35.0 0.8 x 2=1 0. 4376 x2 = 0.875 0.179687510= 0,00101112 10.111,=12. E16 0.0019/112 = 0.2 E16 0.00001 = = 0.1350 10.11/2 = 2.78 $0.875_{10} = .1011_{1} \times 2^{2} = 0.001_{1100}_{11000}_{1100}_{1100}_{1100}_{1100}_{1100}_{1100}_{1100}_{1100}_{1$ 0.1796876,0=.10111x22 2,0000010, 1,2 comb 11/1/101" = 0101/1100/0000/0000/0000/6000/1111/1110 b) -2.88610 = -10.1110] = -2. En = -2.781. - . tolil -.10111x2 = 1010'0111|1111 |1111 |0000 |0010 -0.1796875, = [-.0010111] = [-.0] = [-.1358] -.10111 20000 45

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