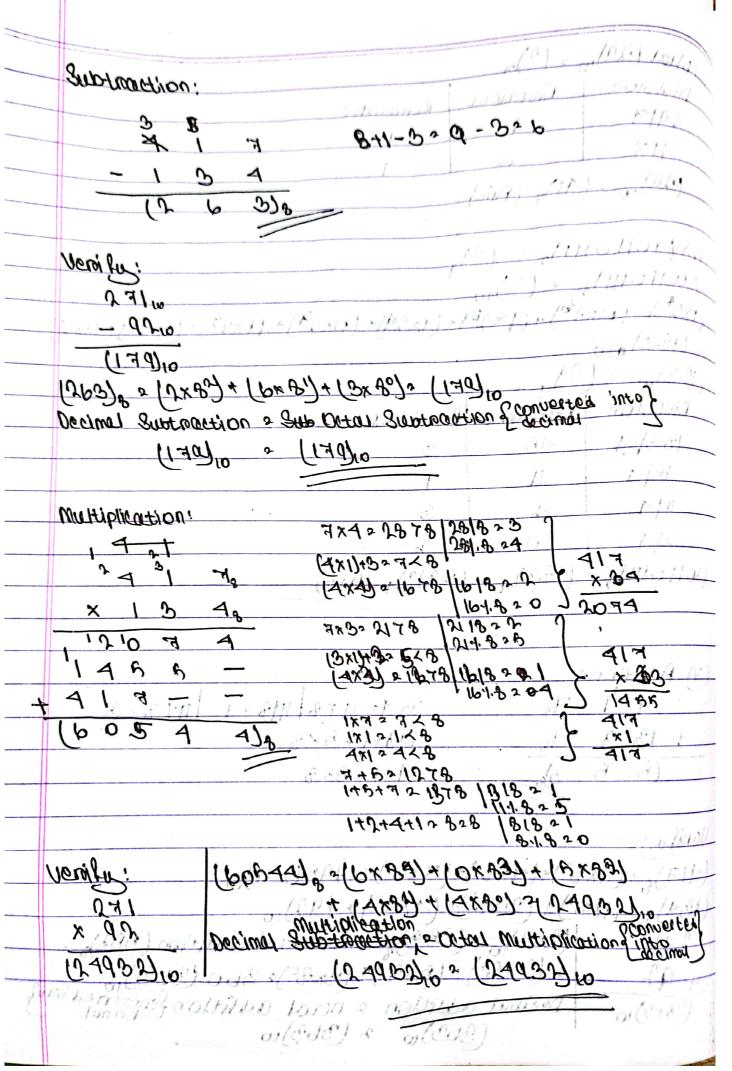
CSF2GO ASSIGNMENT I

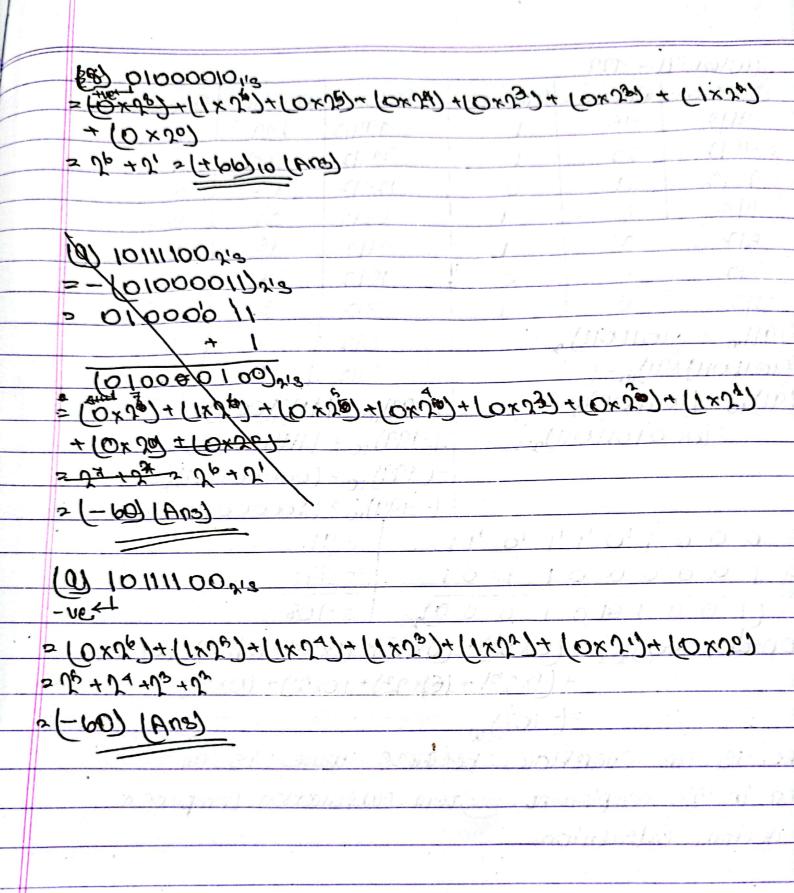
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(I) I 800 DORY RAMS -15(102) " x 2 Money received by Project - \$ (1000) & (1xxx)+(0xxx)+(0xxx)+(1xxx)+ (1xxx) \$ (100111100) \$/ (1cx) \$ (00010011100) \$ 1-0001 1-0011 C-13-1100 + (1x 22) + (1x 23) + (0x21) + (0x20) = (165)" . (1155) " . (DOO111000011)" 111000011)2 (1xJ2)+(1xJ4)+(1xJ0)+(0xJ2)+(0xJ2)+(0xJ2)+(1xJ2)+(1xJ2) + 11x 20) 2 (460) 10 (10010110000) 5(1xJp)+(0xJ,d)+(0xJg)+(1xJg)+(0xJp)+(1xJp)+(1xJd)+(0xJg) + (0x20) + (0x20) + (0x20) + (0x20) + 2(1200)10 = (4x8)+ (0x82) + (6x8)+ (4x80) 2(200),0 Mover remaining = $(2100)^{10} - (2100)^{10} + (1200)^{10}$ $\frac{900}{1200}$ 0 \$0 10 °\$0 (AM)