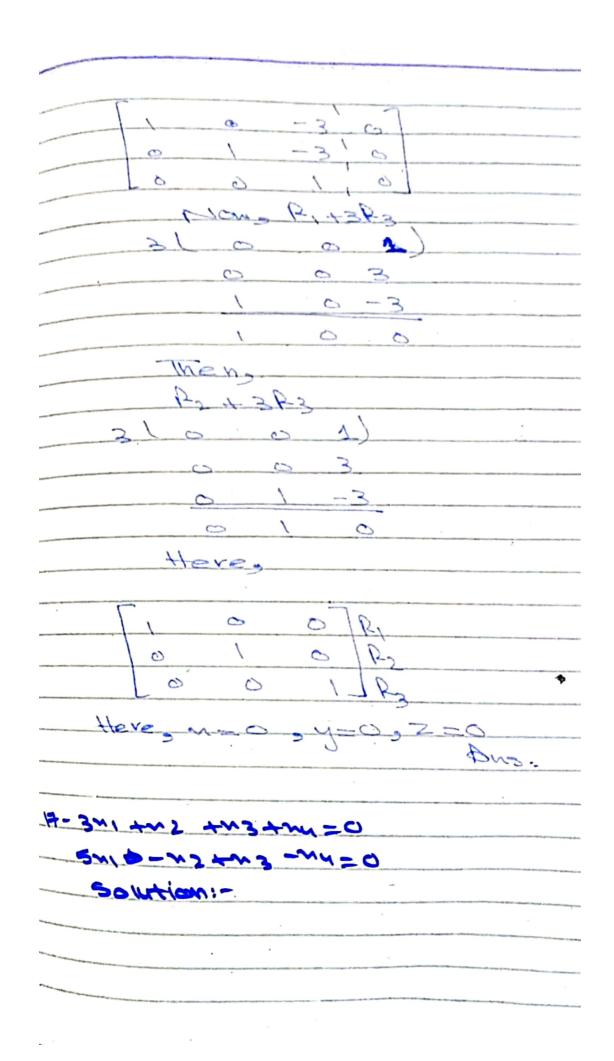
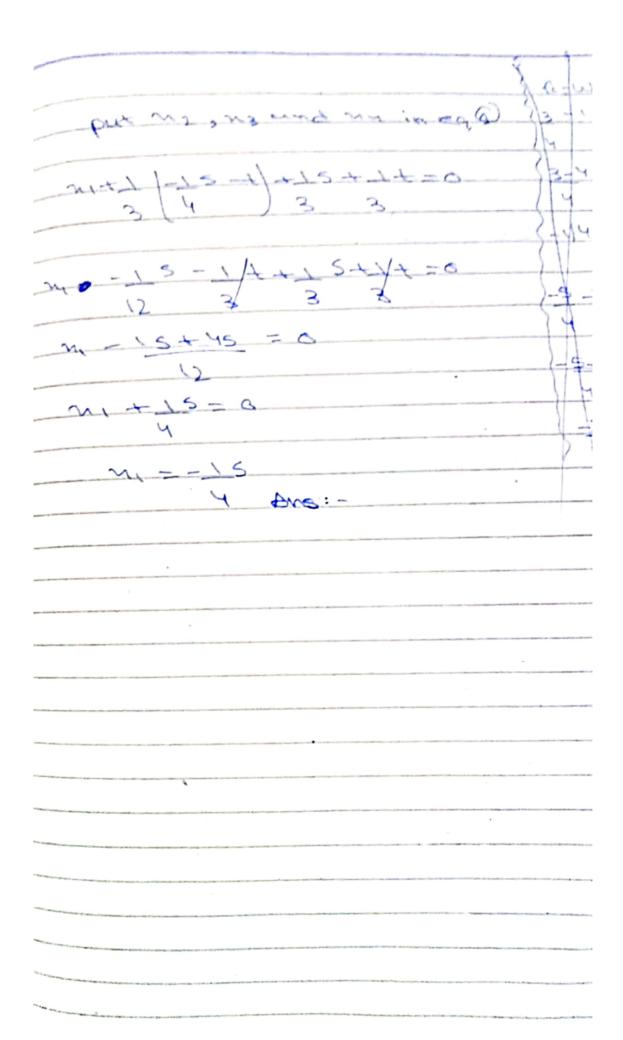
Exercise# 1-2 " Granssian Eleimination" Q15 +0 Q1 -- mothod. W2 +W8 = 0 Solution:-0

643-0-A Then a tran eq (3) From eq (3) put m - a and m3 - a 2m +0+3/01-0 Here, 11-0, 12-0, 13-0 Busi-16-34-7-33=0 -x+2y-32=0 ~+y+42=0 Solution:

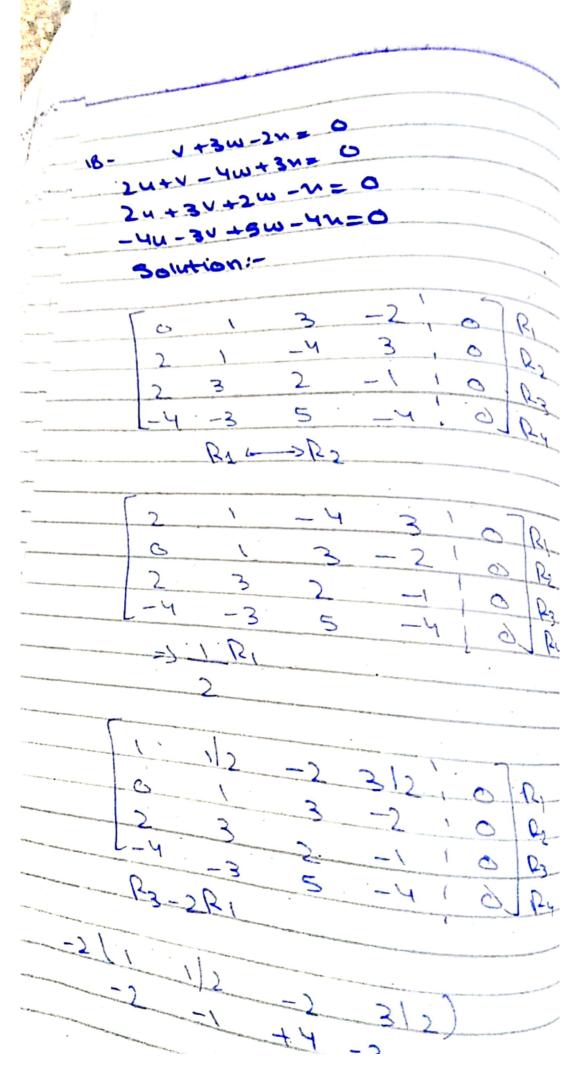
0 R3+ (1.5) R2 P1+10=3/P2

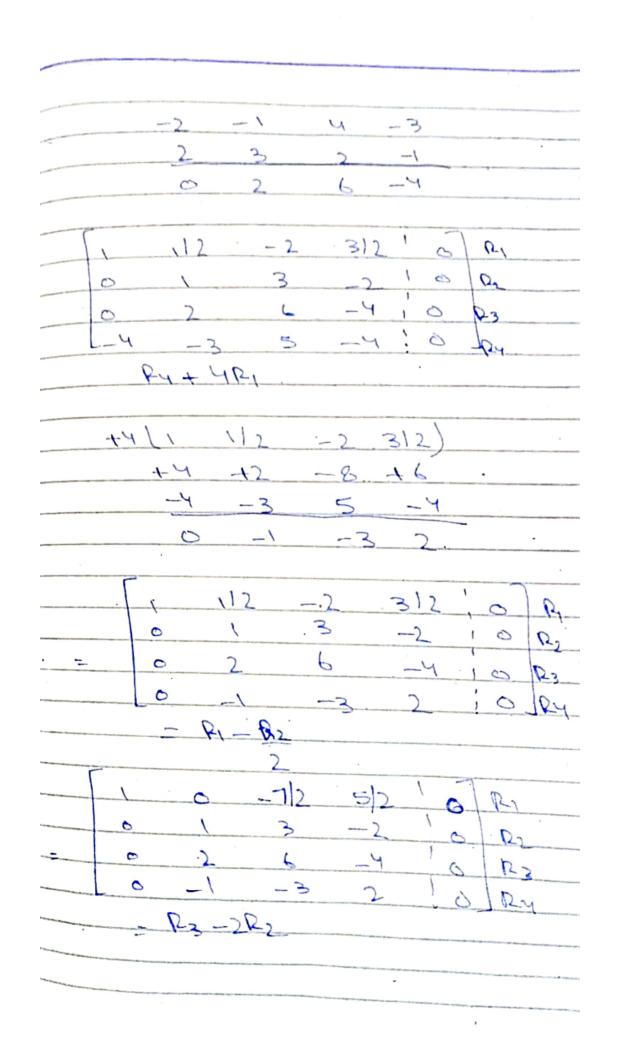


Thens R2-5R1 0 -8/3 -1/3 -8/3 multiply R2 with -3/8 - las + las + lay = 0.









-71) 0 0 Ru-D2 512.1 -712 0 U-712W+512N=0-1 V+3W-2W=0 let n=t , w=s. From (5) V+35-2+-0 From (1) 4-7/25+5/24u=7/25-5/24 Drs:

SOLUTION 1-

B - B3 -2712 0 1912 0 0 0) - B1+P3 13/2/6 -27-1210 0 19/2 10 0 10 Theno W +13/2 = G M -27-02=0 puts = o in eq D D B ens:-