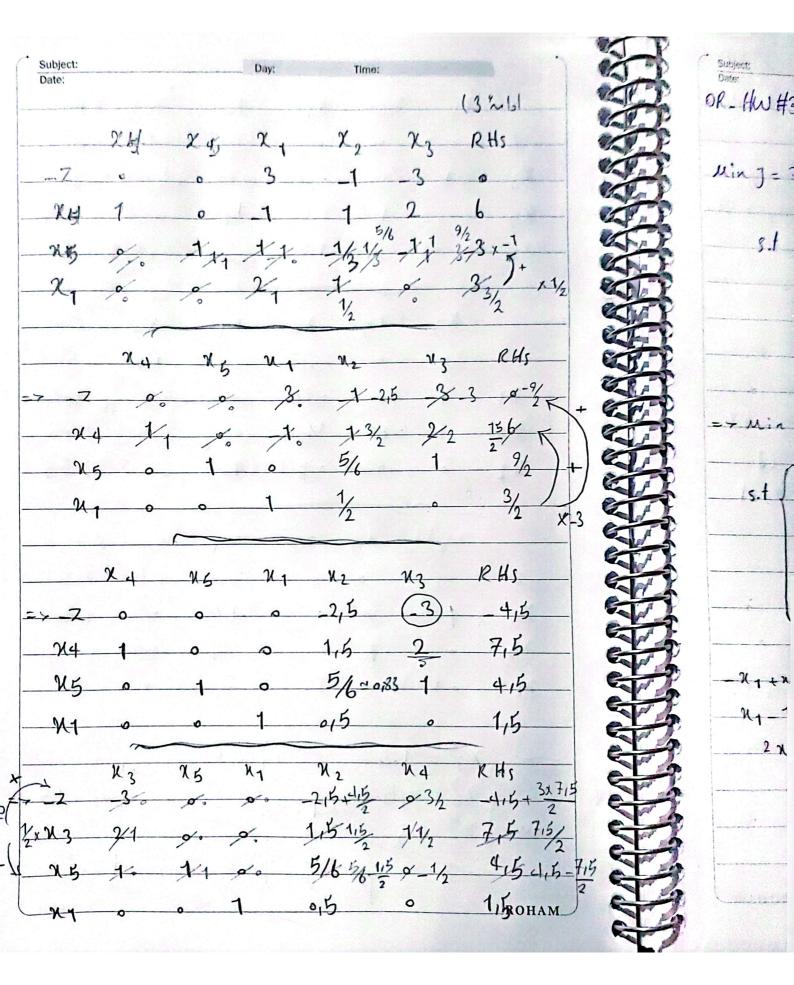
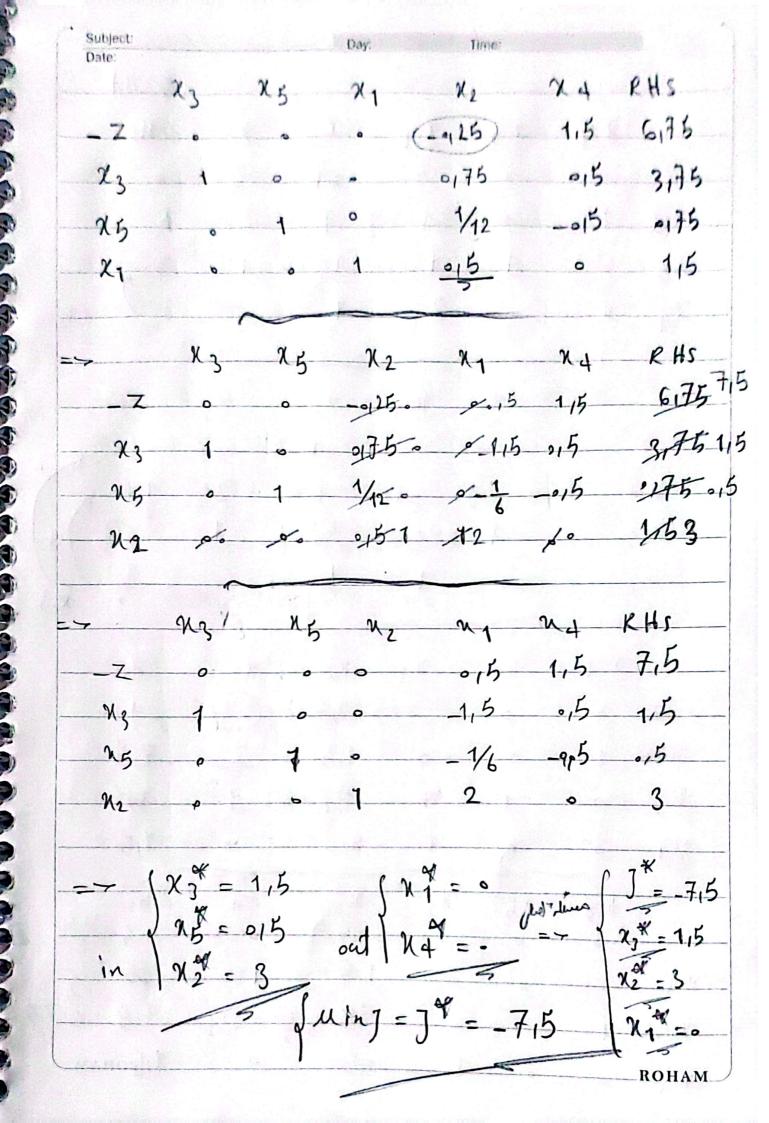
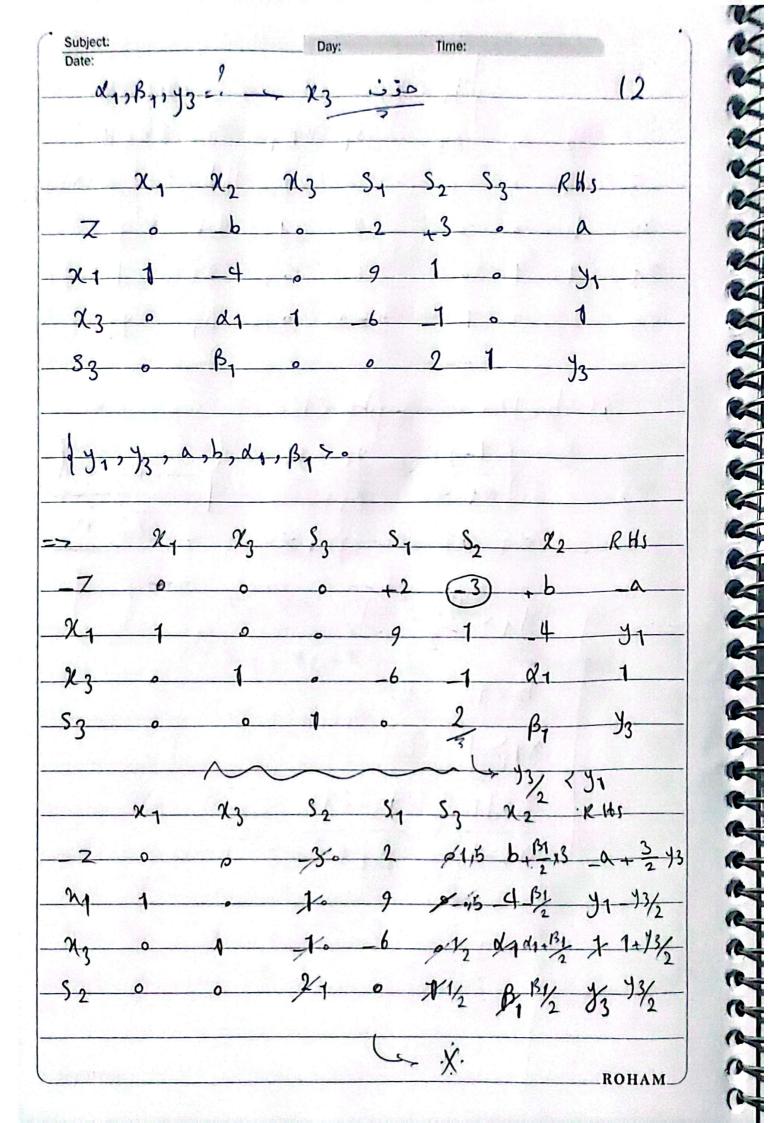
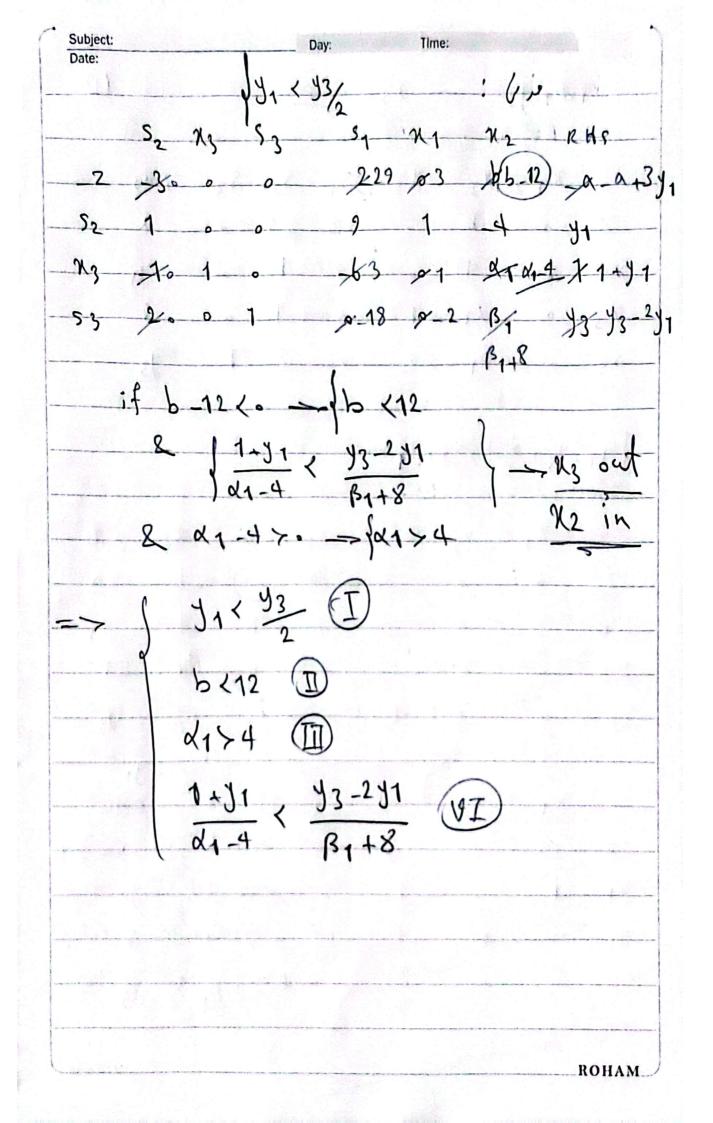
OR-HW#3 11.17941 Will 1911.11 Min J = 324 - X2 - 328 S.t / 21-1/3 22-23 7,-3 X1, 1/2, 1/3 /20  $-\chi_1 + \chi_2 + 2\chi_3 + \chi_4 = 6$ X1-1/3 X2-N3-X5=-3 2×1+×2=3 1+2+223+44=6 - N2, N3, N4 -> N4 N1-1/3 x2- 23-25=-3- N2, N3, N5- N5 2x0+2=3 - 21722 - 21

ROHAM

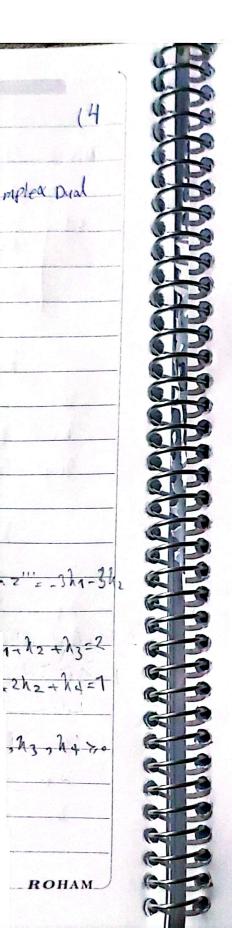


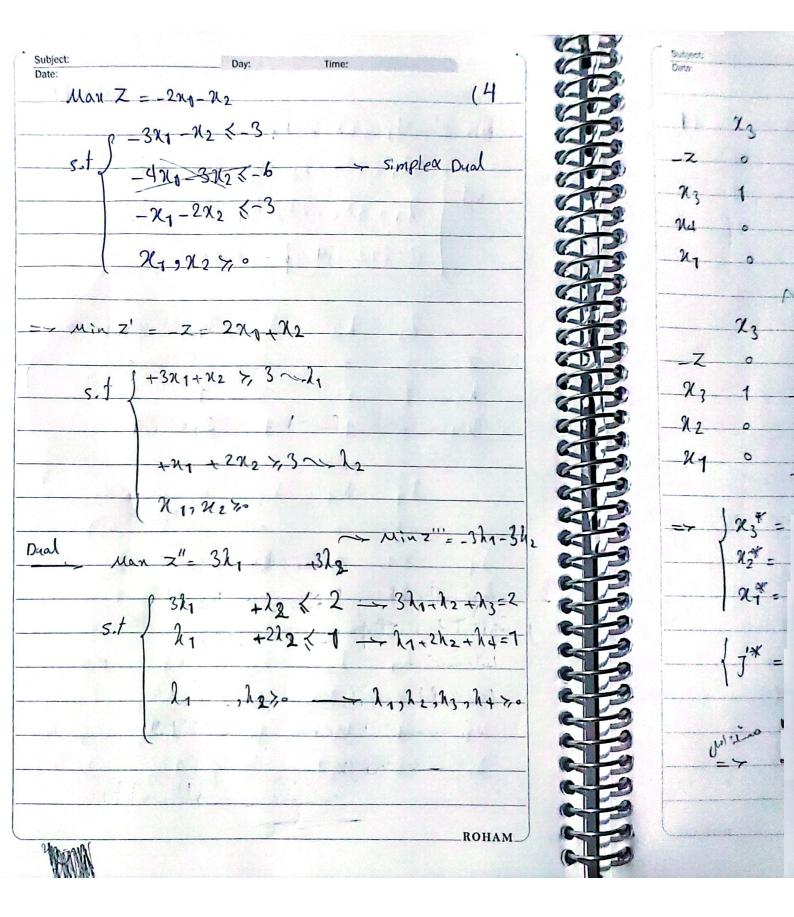






Subject: Subject: Day: Time: Date: Date: Max J= 12x1 + 8x2 s.t 15x1 + x2 x 15. 21+322 100 421+22 18. 7; e {1,2} - x: %. King' = -7 = -12xq -8x2 5×1+ ×2+ ×3=15. - ×1, ×2, ×3 X1+3×2+×4=1.. - ×1, 1/2, 1/4 4×1+42+45=8. -> 411411111 7: ef 1,2,3,4,54 ~ x;7. 22 24 N5 X1 N2 RHS 2, 1 95001 ROHAM\_

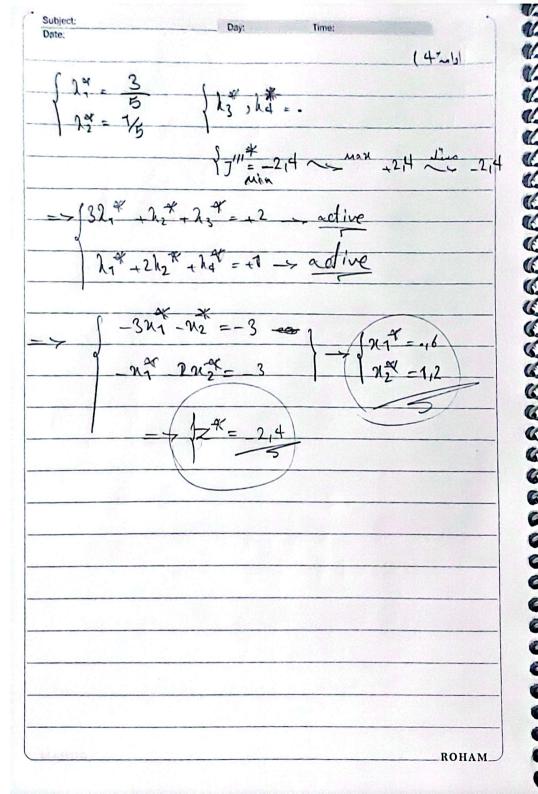




Date

14261

$$\lambda_{1}$$
  $\lambda_{2}$   $\lambda_{3}$   $\lambda_{4}$   $R_{10}$   $R_{10$ 



Subject. Date: Min Z'=3/1 =3/2 s.t ₩ie {1,2,1,4 } -