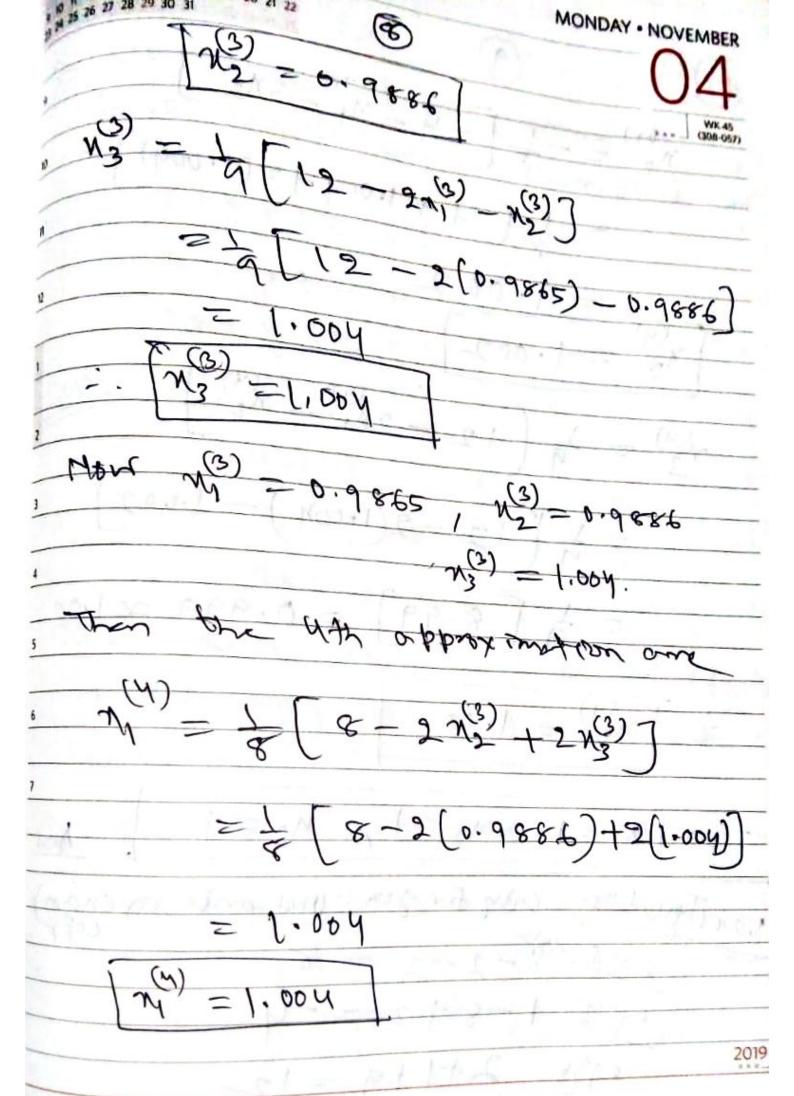
$$\begin{array}{lll}
02 \\
 & = -\frac{1}{2} \left[ -y - 1.104 - 3(1.04) \right] = \frac{1}{2} \\
 & = \frac{1}{2} \left[ -y - 1.104 - 3(1.04) \right] = \frac{1}{2} \\
 & = \frac{1}{2} \left[ 12 - 2\sqrt{11} - \frac{1}{2} \right] \\
 & = \frac{1}{2} \left[ 12 - 2(1.104) - 1.028 \right] \\
 & = \frac{1}{2} \left[ 12 - 2(1.104) - 1.028 \right] \\
 & = \frac{1}{2} \left[ -\frac{1}{2} - 2(1.104) - 1.028 \right] \\
 & = \frac{1}{2} \left[ -\frac{1}{2} - 2(1.104) - 1.028 \right] \\
 & = \frac{1}{2} \left[ -\frac{1}{2} - 2(1.104) - 1.028 \right] \\
 & = \frac{1}{2} \left[ -\frac{1}{2} - 2\sqrt{11} - \frac{1}{2} - \frac{1}$$



11 12 13 14 25 26 27 28 29 30 WK 45 (309-056) ··(4) 11 00 12 1-004 ,009 26 .00 . 00 Daton -or Mus-(not write in enam

WEDNESDAY . NOVEMBER Solve the following lysten of their M+32=6 X+3y+2=8 2x+y+2=5 Citren that Mty +32 =6 -0 N+3y+2=8-0 The over eggs over not diagonally dominant. Convergent So we reasonable the soils 9xty +2=5-(9) x +3y +2=8-(6) x + y +32 = 6 - (c) 2019

(MICOSA) [-97 the egg (a) (b) (c) 10 part 7 part + pars 12/7/11/11 2 CR (2=2) Nent pr22/7, p21/ +(023) [3] 7, 11 +11 372) 5 and 1033 7 [031] + p32 6 13/7, [11 7[11 7 (3 7 2) Since Gooditorn of Convergen or satisfied then apply Course-Seigel for mung

