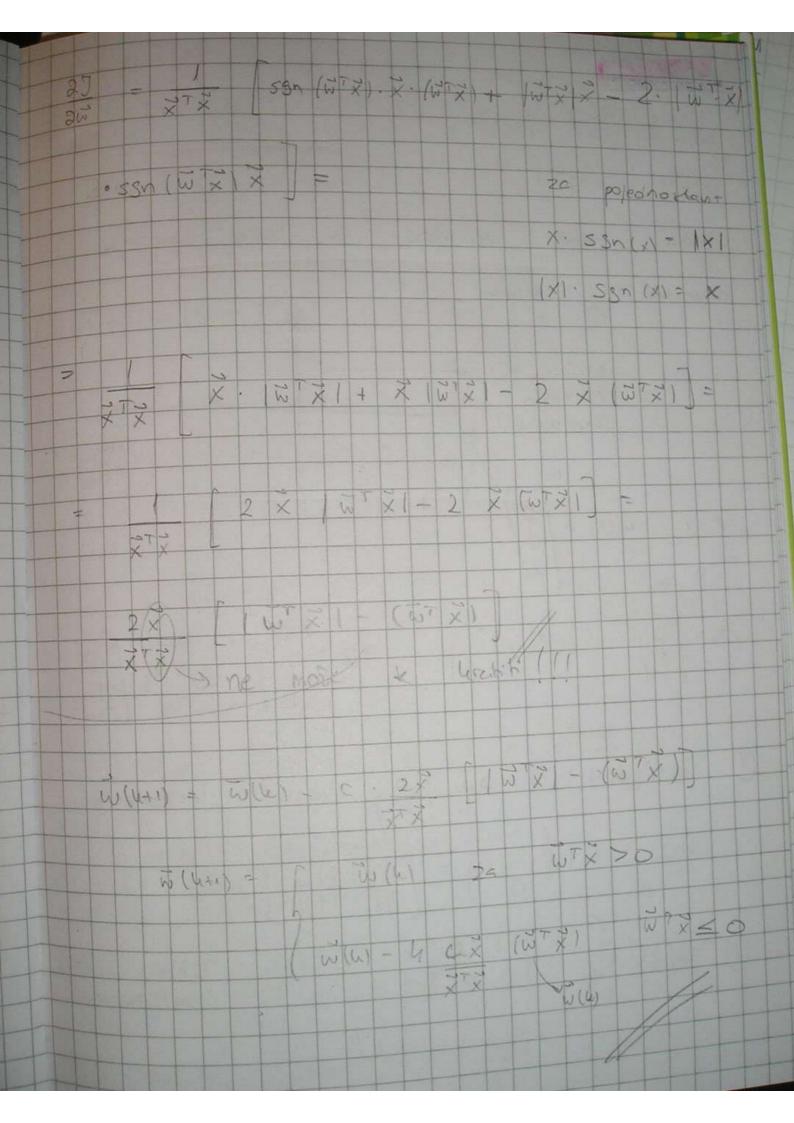
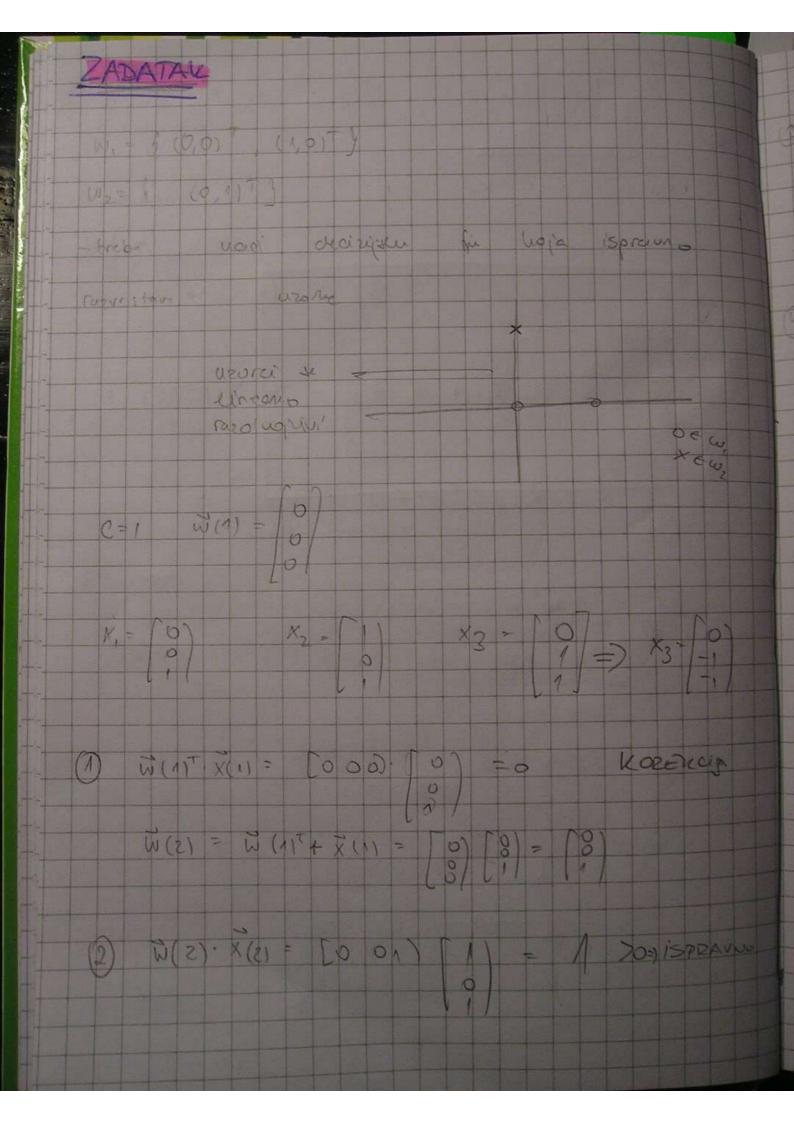
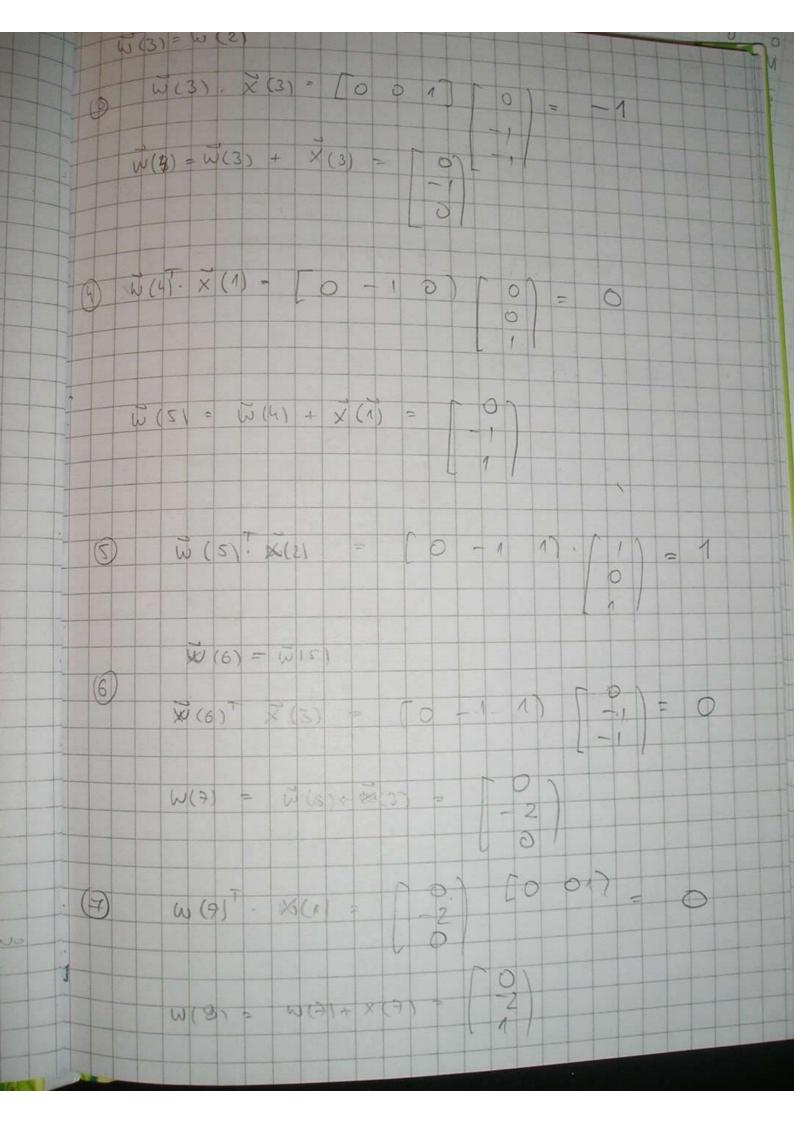
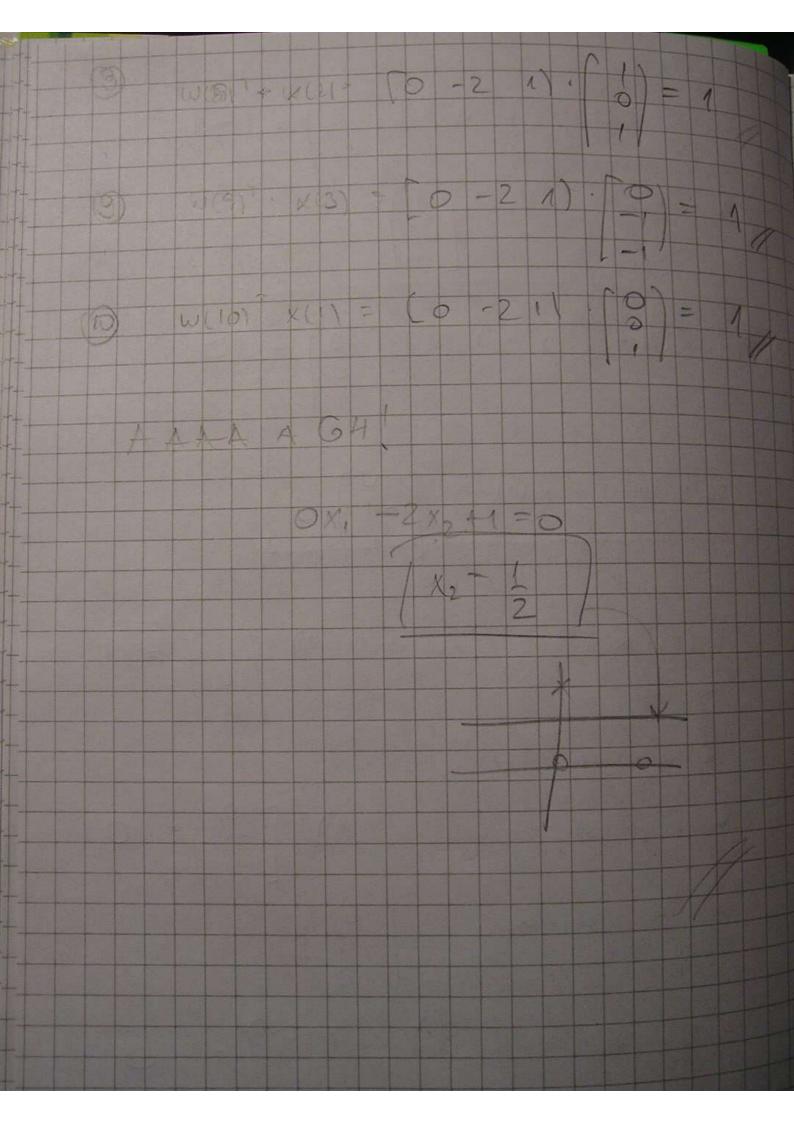
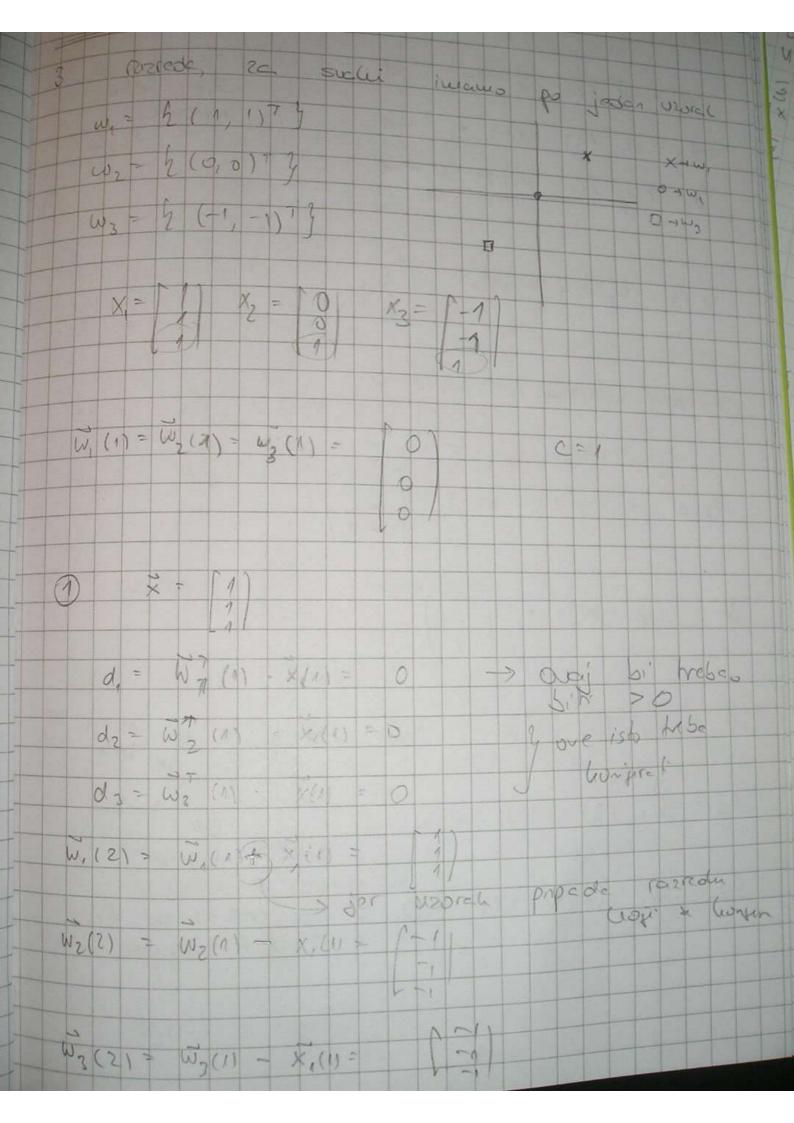
PERCEPTROUA ZADATAK コ(は、メリー レロズ) [12 - 12] Uniteriola alsontau vous izvesti (percole Spusho aphieu zarije grad. p) (2, 2) c q W (4+1) = W(12) 23 10 = 0 (W) -nod denoción pojadnostavii 12502 - SUM 0(0,2)= TY X 0 (1x1) = 150x

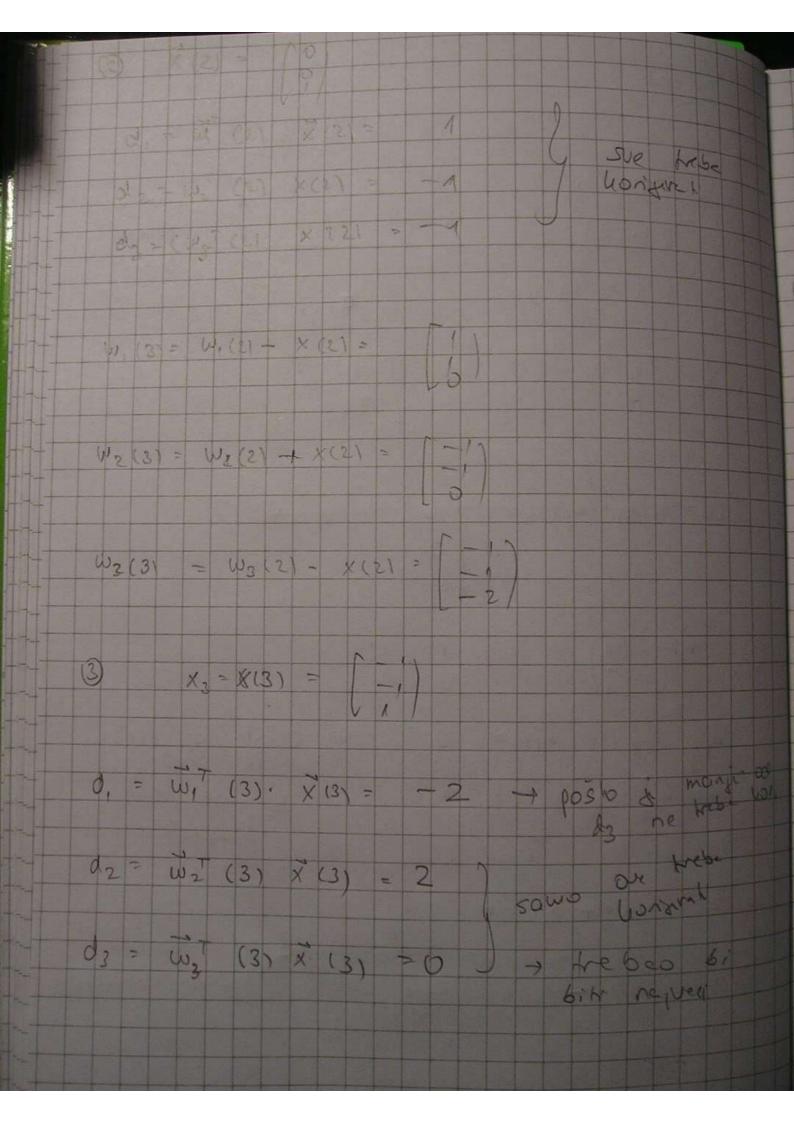


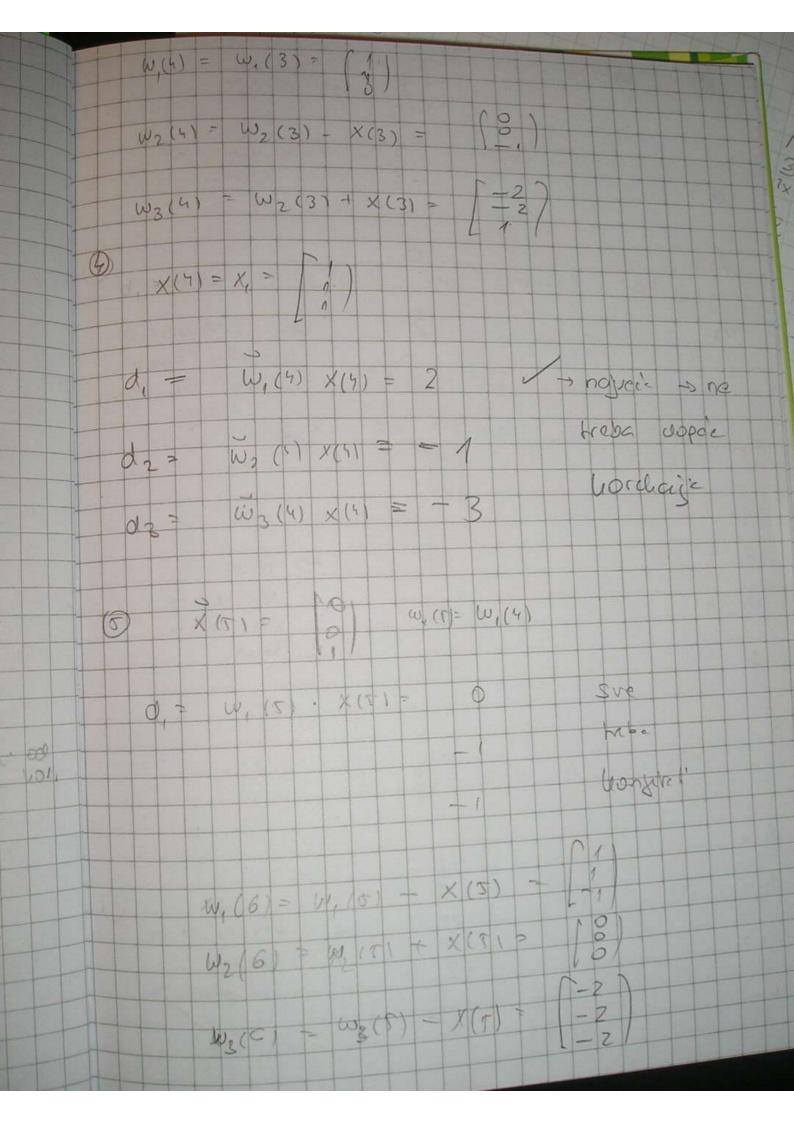


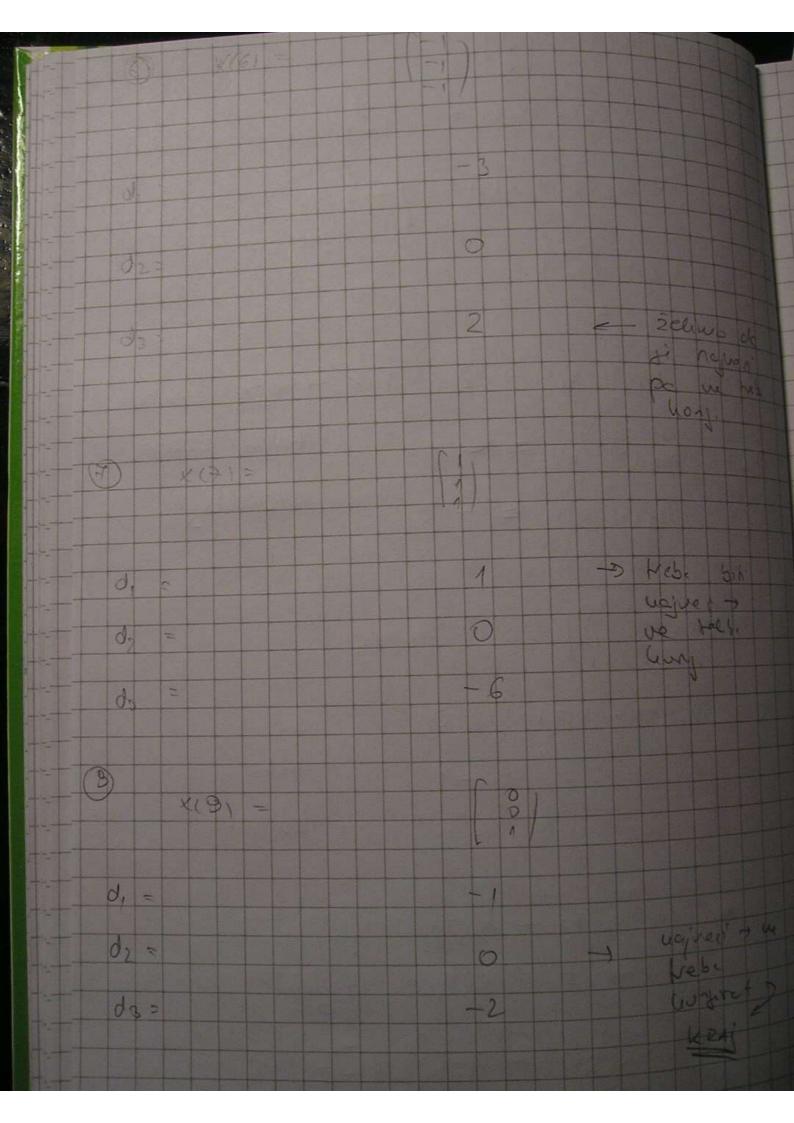


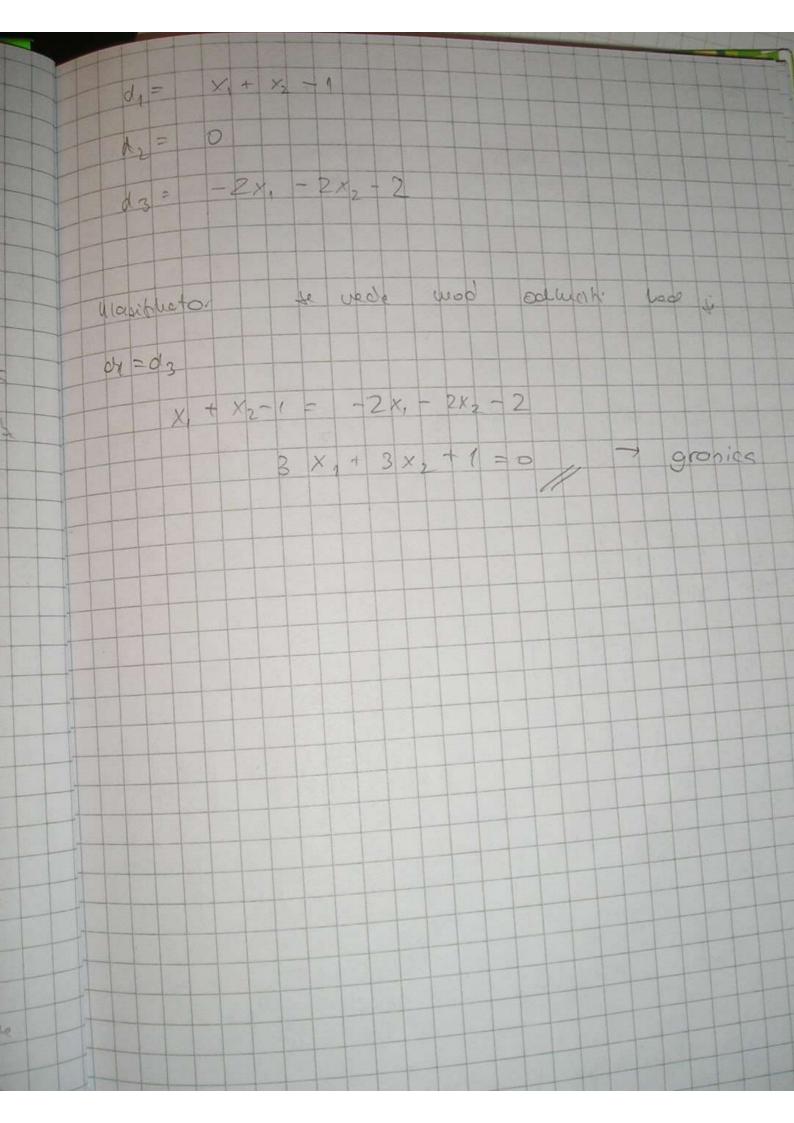




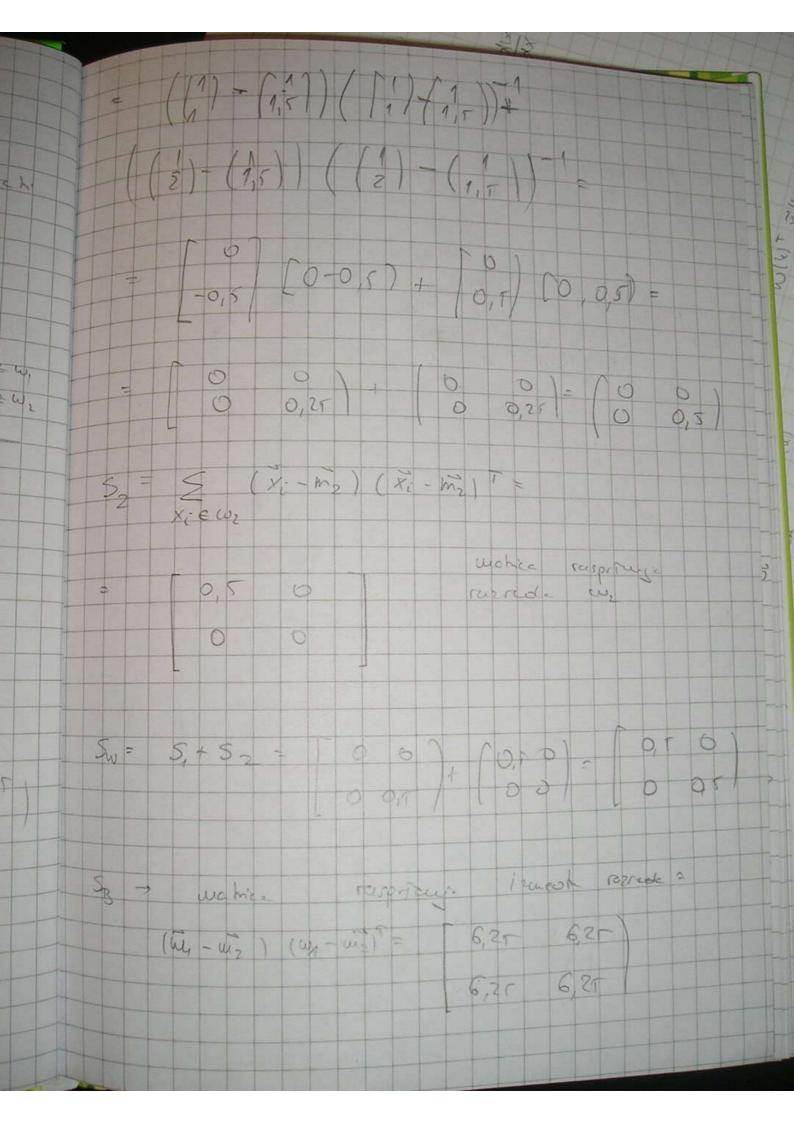


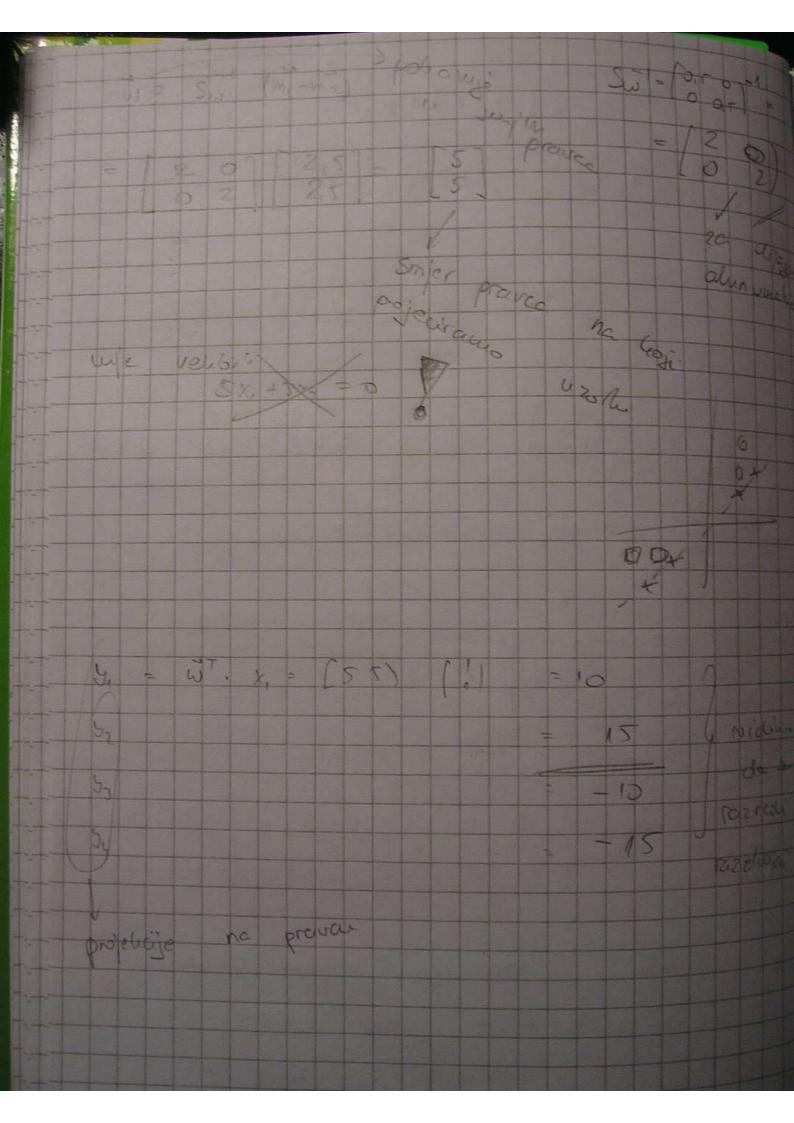






horten de sa con Edino walkinizirah DATAGAS OCU 0 U12= 1 (-1,-1) 7 (-2,-1) T xew. X = [1] X2 [ 2] ne trebe prosilivati 73=[-1] 1 ( X, + x27 1 ( 1 + (1)) = (15 ( (-1) + (-2) 1 = [-1] - 1 (x3 + x1) = 1 S, = matique couprious revivade  $\sum_{X_i \in W_i} (x_i - m_i) (x_i - m_i)^T =$ 





PIESAVAVIA WACH (out Inc 0.75 00 raistade oud. bih over postupel dijagon Sw W SB W emable Su SB) W w swishes i (Su A= 5R) 2 / G 25 G W velibr 0 AZ 12 5 12,5 12,5 112,5 swistven= Vijednost i 12,5 12,5 X = (A-27/8 12,1-2 trivicino que 55 24 17:140 1A-2I1 70 A-211=0 deten word by 0100 dosnagu vetrujela swishen. vehbà rieseois vivie 500. soli PP'D viildnost yech

4-11 12. -17.71 -12/Tx, + 12, 5 x =0 2 pute i de Hon 12 T X2 dobjeus with X, - X2 azureno losi in un zambre School Wpr. X = 1 sujer Prove 70 Suppr prove duy wing