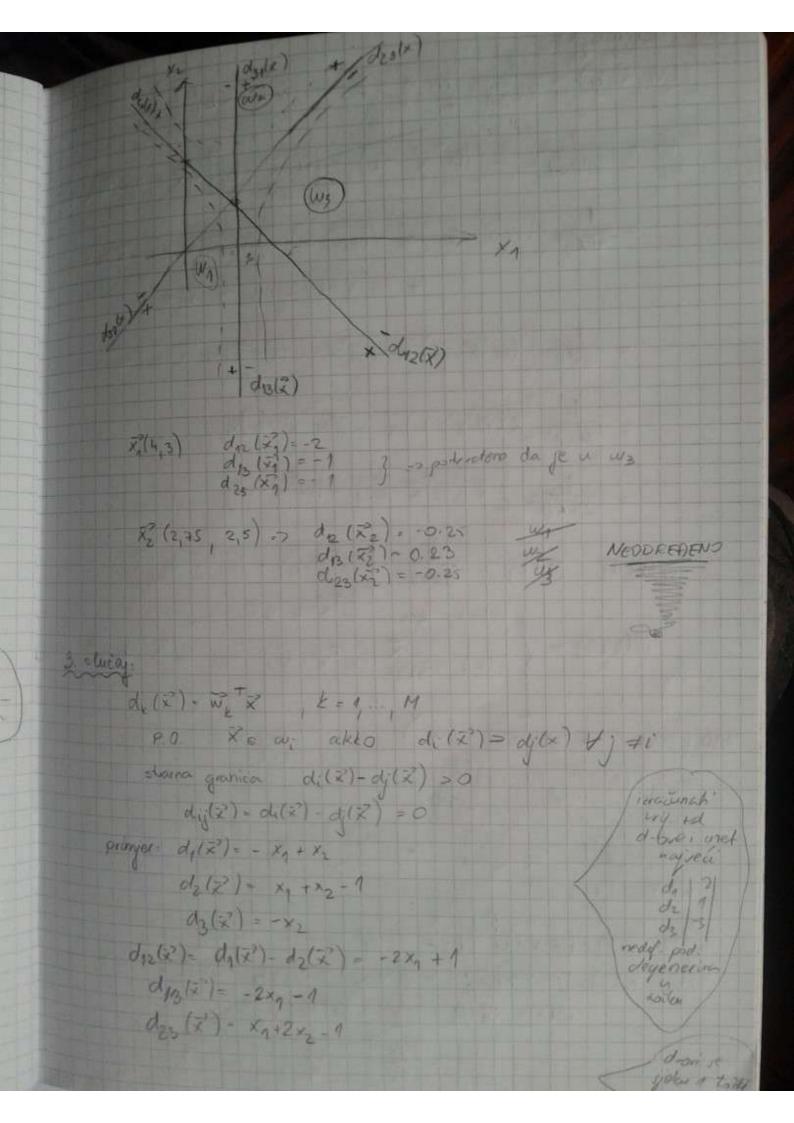
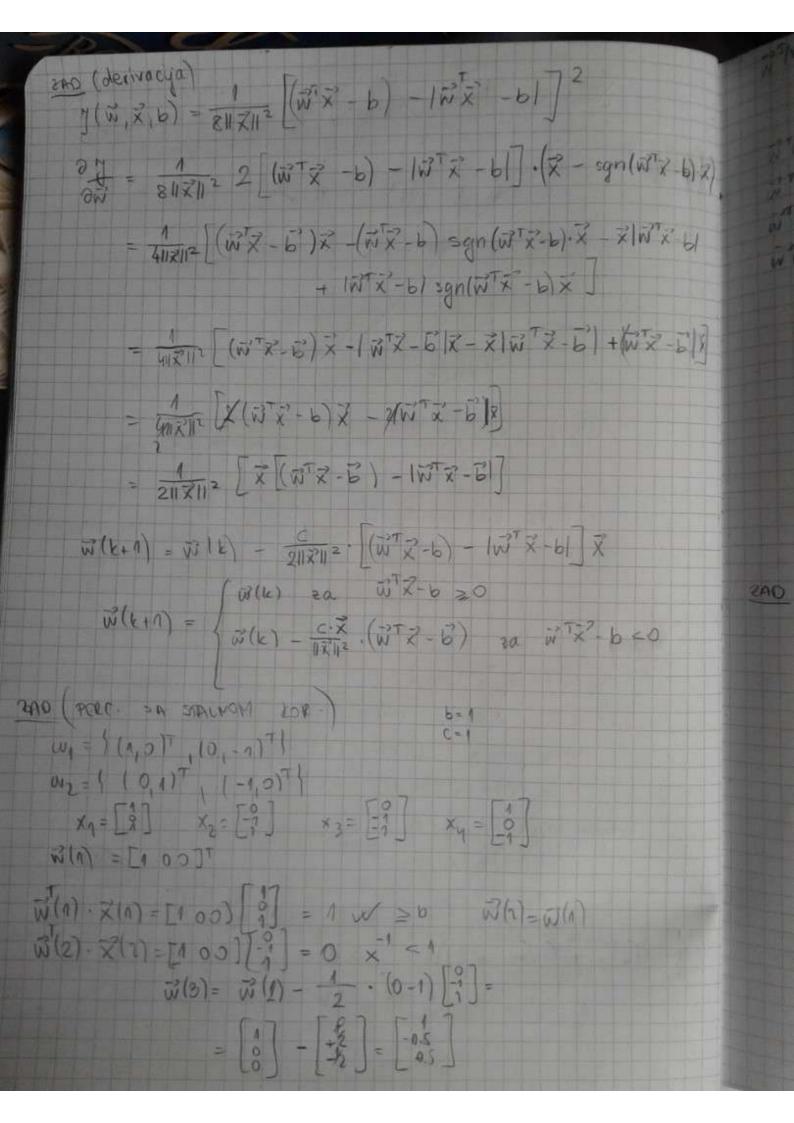
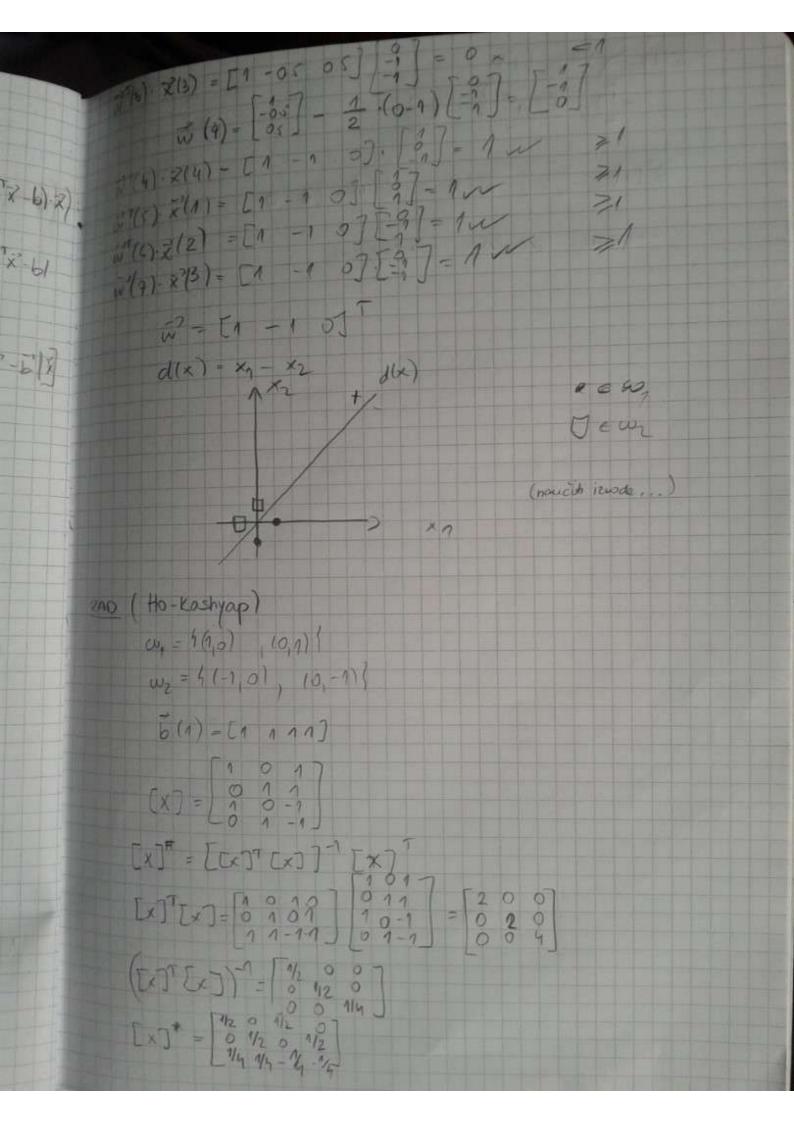
Wo X + What I Wall + II Wall udaljernst toike od hyperramine 2) prosvi dimerrangalnost i rarede 12 as pomnozis sa -1 3) imamo 3 rourieda 1. slučaj more odvojoti od ostalih remeda Svalo ranked se dec. funtagom/ dylx)= axy+bxy+c (WZ) 13 gruin Lillagen or motemo Hino neces folding un(文)=> d1(文)>0, d2(文)<0 d3(文)<0 wi(x) => di(x) >0 di(x)=0 +j +i gringer ea doma: $d_1(\vec{x}) = -x_1 + x_2 = 2$ $\vec{y}_1 = \begin{bmatrix} 1 & 1 & 0 \end{bmatrix}^{T}$ $d_2(\vec{x}) = x_1 + x_2 = 5$ $d_3(\vec{x}) = -x_2 + 4$ $\vec{y}_3 = \begin{bmatrix} 0 & -1 & 1 \end{bmatrix}^{T}$ ME

2 slucaj: Soha dec f-ya odraja qui rarredo (relations manye respectivan shirty of 1.) (M-1) = big dec. f ya (3)=3 x & wi : dij(x) >0 +j +i pravilo dij = - dji 0.12 des d12 = 0 , d13 c0 nye un d21 <0 d2300 nijewz d3, 20, d32 >0 pr. pada w3 graf prikar nije poljam bez thi-+ d13(x) -o ovaj primjer vjerojalniji da dođena ispitu 2n = 5=17 dte (x) = - x1 - x2+5 din (x) = -x1+3 023 (x") = -x1+x2







=[7 1 0] -=[7 1 0] e'(1) = [x] . W(1) - B(1) = [0 0 0 0] -> uzorci gravilna razdvojeni