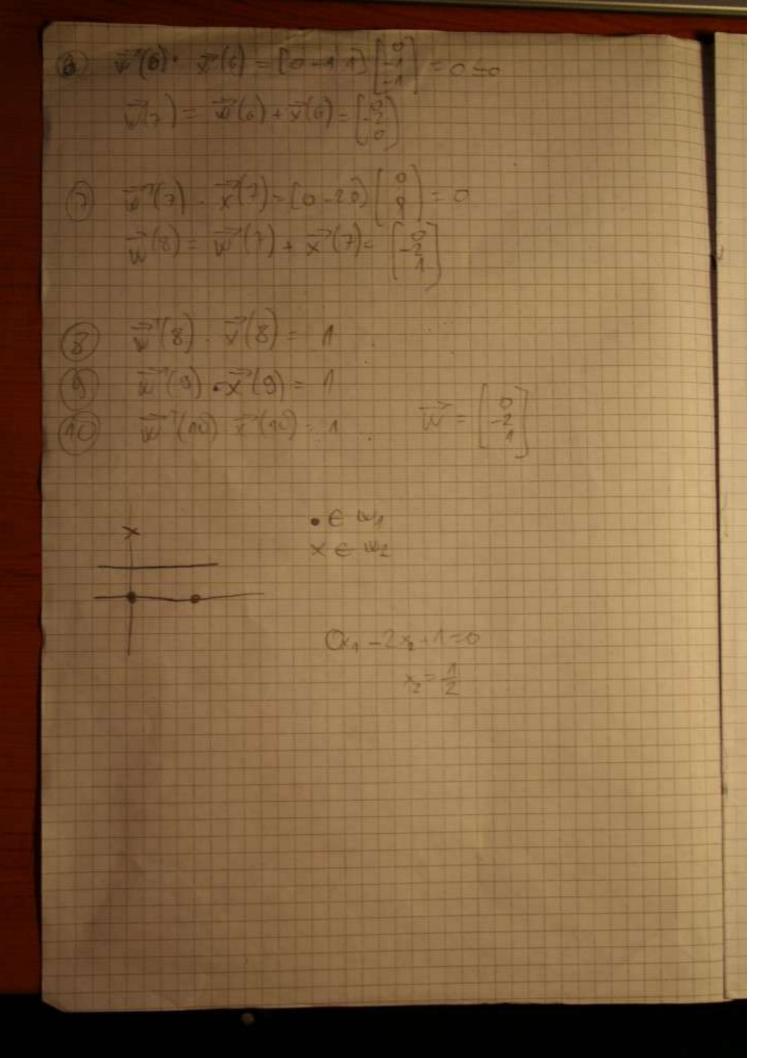
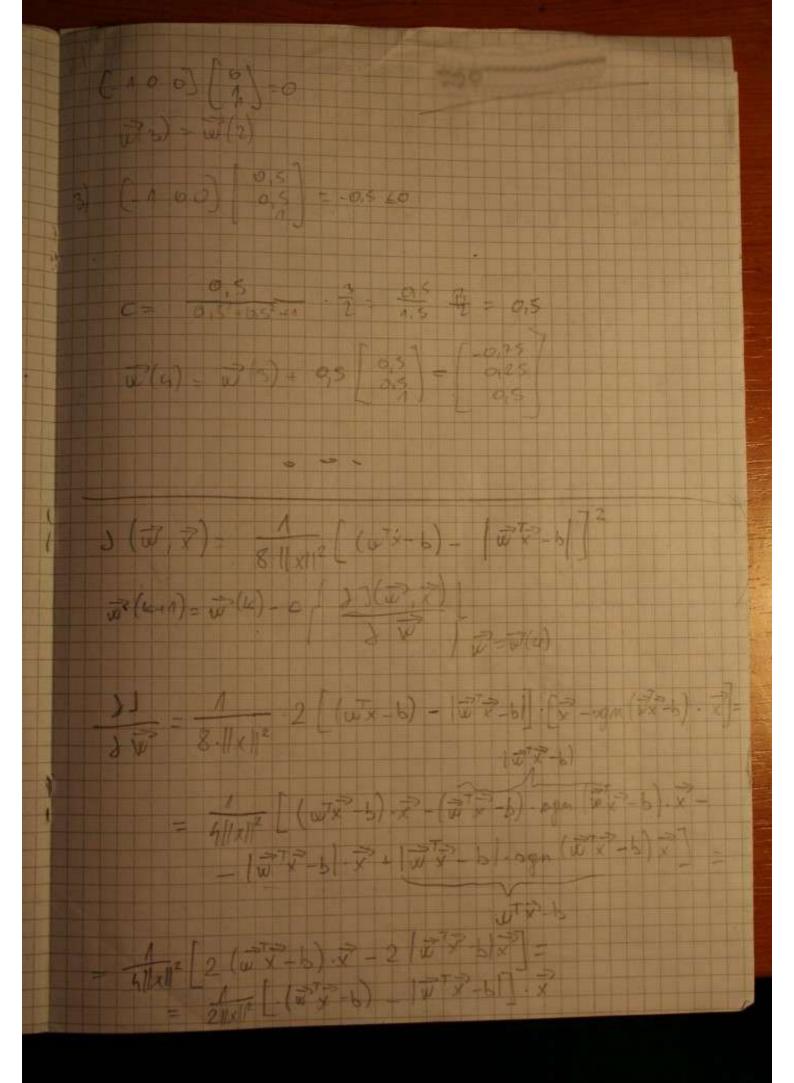
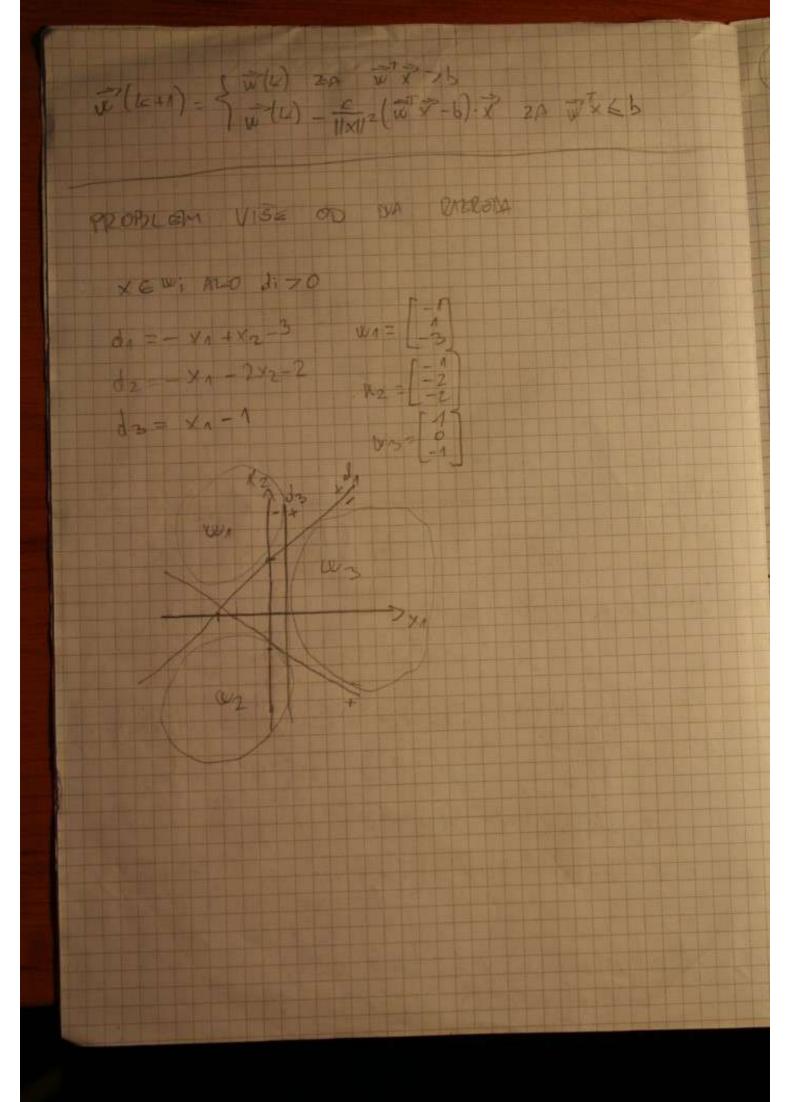
PERCEPTLON was \$ [0.0]" . [1.0]" a (1) = 0 (1) W(n) - (1000 SO, LADINO V(2) = V(1) + V(1) = = 10 +10 - 15 W1(2) - X1(2) = [001) 6 67(3) - W(2) 173/2 (3) = [OUA 如何中切约+文(3)+ 7 (4) - X (4) = 10 0 3(5)= 2(4) + 2(4) = (5) = (5) = (0-1 1) 6 (6) Z(6) - 1



PER CEPTION S APPOLINA \$ [0,0] , [1,0,5] V(0)-[-0 [10,1)7, [1,2)7 1 × (k) × (k) w(1) x(1)= (-1 00 C7 = 0 = w(2) = w(1) + v(1) = V(2) x(2) = 1+151 w(2) + x(2) - -4 w(3).x(3)= (0052)-1

1-2,5 = 1,25 => c+2 w(a) = w(3)+2×(3)= | 0,5 |+2| 0,1 = | 0,5 |+2| 0,5 |+2| 0,5 | w(n) x(n) = [0=150] == 3 70 D'= (0 -1,5 1) Wa= { (0,0) 7, (0,1)7, (0,5,0,5) 7 02- 3 [1,0] , [1,1] F 0 (n) = f - 0 wa = f (a, a, a) (a, a, a, a) } [-100]07=050 W(2) = W(n) + 0 = 52(n)





x cw, x40 8,70 4 141 81 (x)=- d, (x) 112 = Y2-1 813= -2×1+X2 d2 3= -V1 - 22 24 di270 12,20 din 70 due0 . 11360 39070 012,60 83170 82260 d3270 82570 d3260 d; (V) = by (F) #3 # 3 (7) = 3 (2) cervica entrada i, i d, (7) -dy(2)=0 1 81-82

1 = - x + x 2 - 1 80-02=0=> 2x2+1=0 31-05=0 = - 2×1 +x, +1=0 12(X) = - Y1-X2 12-03-0- -24-12-0 d3(2)=x2 ALSOS FINISHING Anton PONTLEIA 457808/2A 1,242 15 8MM SURTE 0 SER X CHI (PAIS)A QA STODY WA (() = w2 (1) = w2 (1) = 0 walth will) + x (1) = D VA- 1 - 41- 0 X7 = 0 F2(2) = Tr(2) - 2(1) = [1] 1- WXX 1-0 53(2) = 63(b) - 7(a) 2 [:1] 1= Vix= (101) = 1 Vi(3) = wi(2) -(D) X2 0 12= (-1-1-1) = -- 1 02(1)- an(1)+(1) d3-[-11-1][=]=1 W3(3)=U1(B)-1) 37 ×3+ [-] dr= WAX3 = [110] -7 =-2 d. 233 PA 5008 do tento 62 = U2 ×3= (++0 =2 -2 des TEMBA POVELINT do = 42 x3=[-1-1-2]=1 = 0