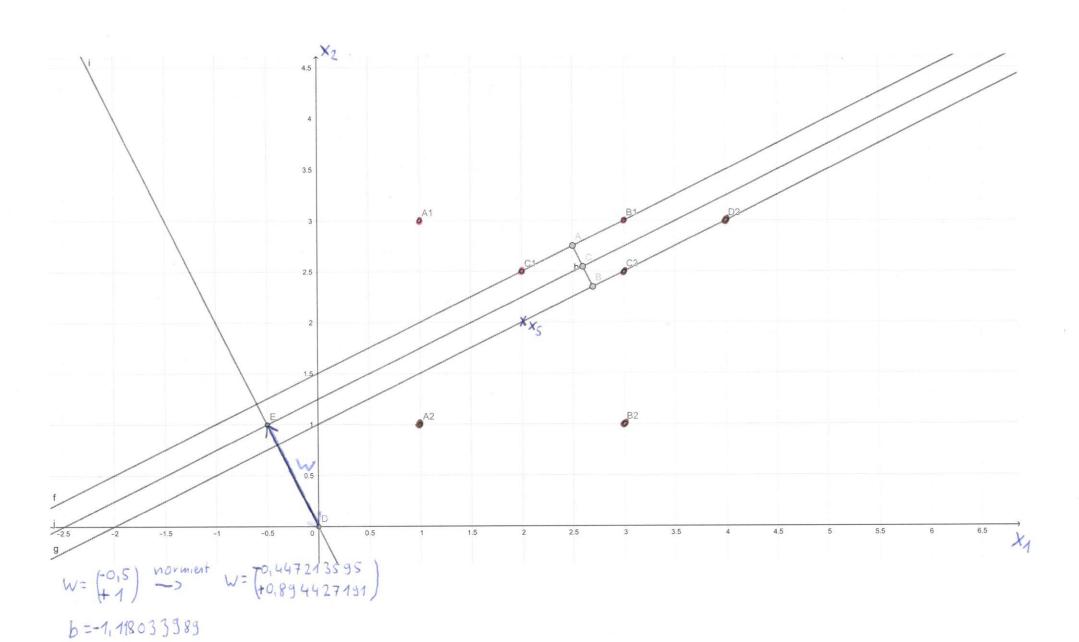
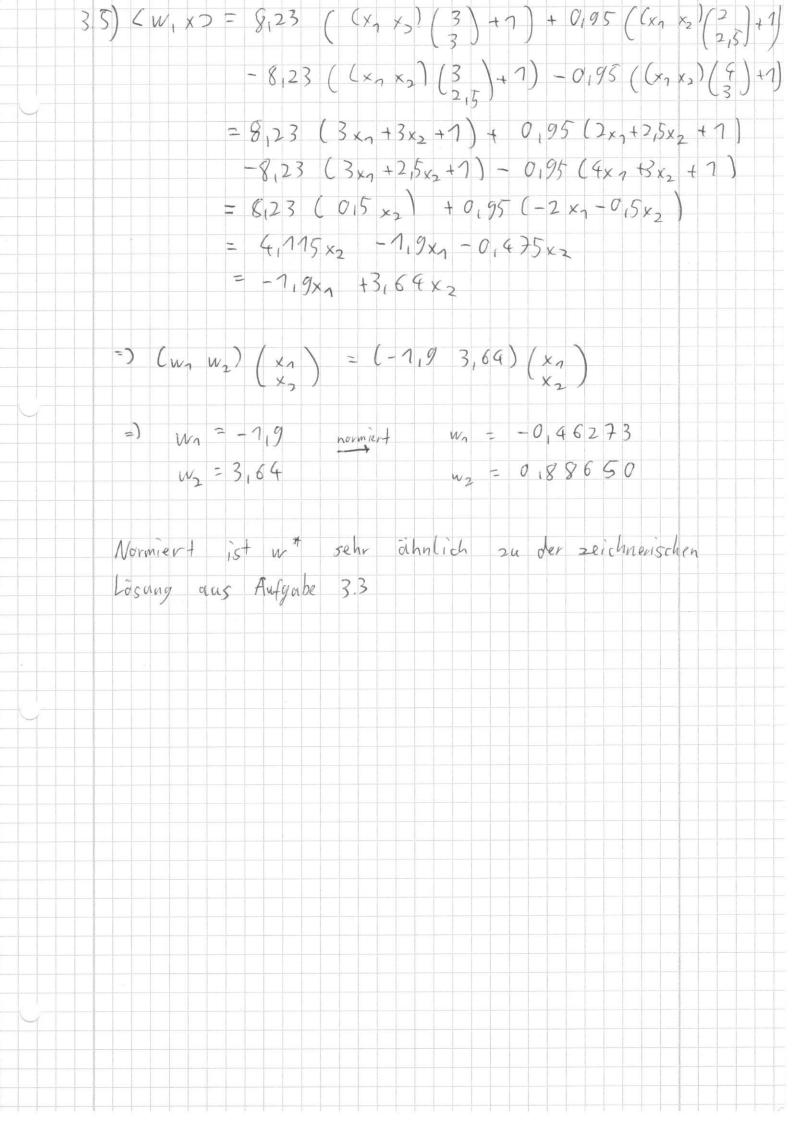


Aufgabe 2+3: Jaies handelt sich um eine Linea trennbare Problemstellung





Usungs) Bestimmung von & user Komplenentavitats Sedingung; a; [([w,x,>+b]y;-1]=0, +i 8,23 [(5,22+4)-1]=0 0,95[(5,30+6>-1]=0 8,23 [<-3,4+5>-7] =0 TH 8/23 L < +3,4+5>+1 - = 0 I) => 42,9604+81234-1=0 € 5₁=-5,098 67 = -4,242 13 = -3,522 4 = -4,373 1 2 b; = 1 (-17,24) 5 = -4,31 7.) Massifillation xs = (?) f(x) = sign (< w, x >) +6 fix) = sign (47,9.3,64). [2] -4,31 Aussign (2) 4737 -> Berechnung & graf. Ausverlag (1x) = Sign (3,48-4,37) (x)=Sign (-0,83) =-1 -> M(455) 2 (vgl, Grafin)