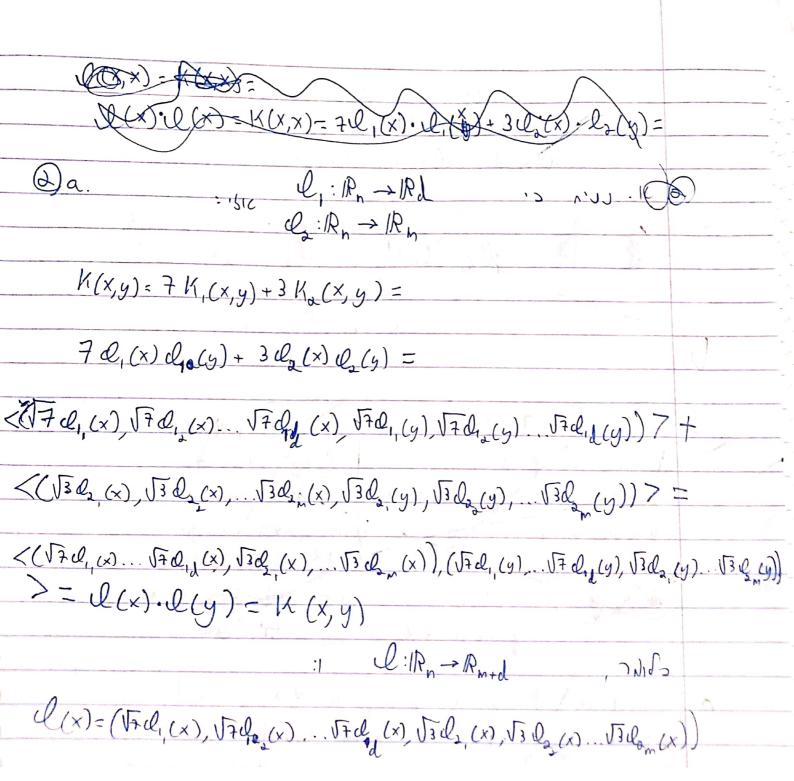
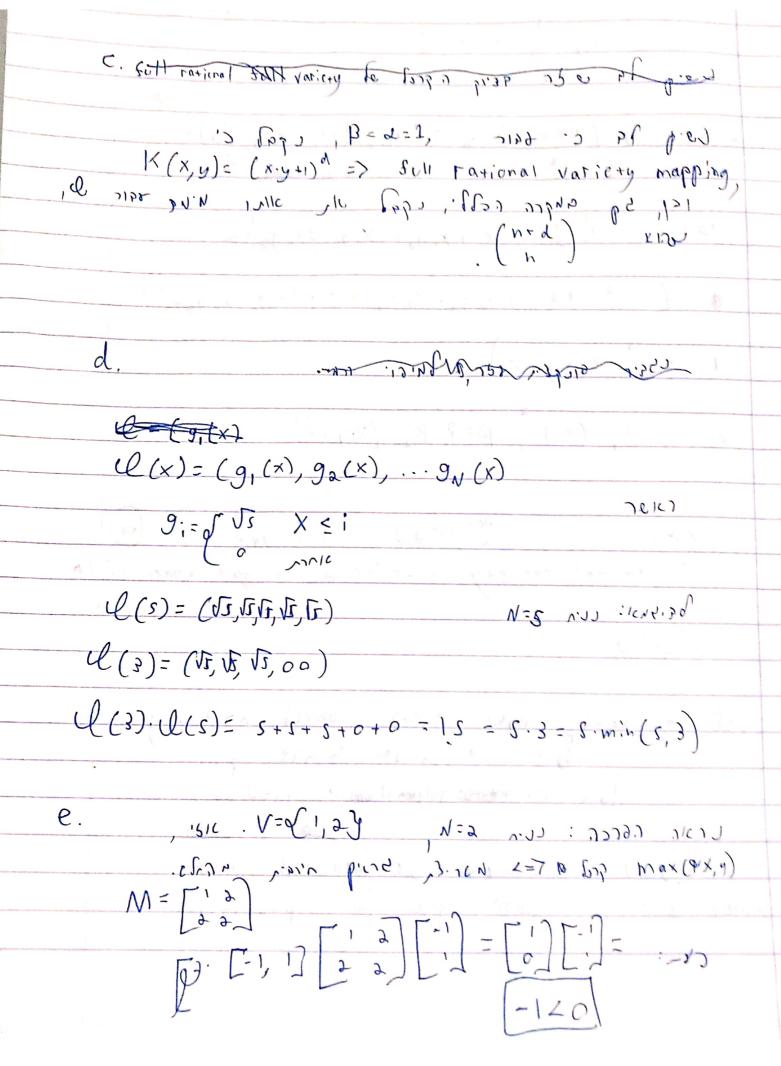


· Jan
b.
$L = \chi^2 + y^2 - \lambda (y - (0) 2x)$ $\nabla (\chi^2 + y^2 - \lambda (y - (0) 2x)) = 0$
DX= 5x+ y(-521,45x))=0
Vy=2y-1y=0=> [1=2]
2x per-4 sin2x=0 D x=2 sin2x => x=0 x = 0 ang
t-42inter = 7 22int = 7 2 2x = 0.78
: y 2, 2 1750 12 10 10 10 10 10 10 10 10 10 10 10 10 10
V1 = -y + cos2x = 0 = -y + 1 = 0 = 7 y= 1, V1 = -y + cos2x = 0=7400=10
(0,1) (0,1)
(201.0,898.0) cg' hogo.



 $W \cdot \mathcal{L}(x) = \langle (w, w), w \rangle$ $V_{3}, v_{4}, v_{5}, v_{7}, v_{7$ 17. J7d, (x)+ W2, J7d, (1)+... \(\frac{\w_m}{17}. \frac{\sqrt}{7}d, \(\pi\x)+0+0+... O = w, cl, (x)+w, cl, (x)+...wml, (x) = w. Q, (x) Cpirc Lieger C. M Mec. E Birol. 2016 Jimpe (1/2) (x) (x) - (x) - (x) - (x) (x) (x) (x) (x) MUCEULU J. MILLE STEEL STEEL MOON



(Sull rational variety) K(x,y) N = (x.y+1) = = = (x.y) - = (x.y) K,=K,= (x.y+1) == B= == Q(x)Q(y)= (VIO x2, VIO x2, VIO x, VIO 10 X2 y + 10 x2 y2 + 20 X, y, x, y + 8 X, y + 8 X, y + 2 = 10(x,y++12x,y,x,y+x,y,+)+8(x,y,-x,y,-1)= $10(xy)^{2} + 8(xy + \frac{1}{5})$ 2=10, K= (x-y), 13=8, K= (x-y-1) Q(X) = (20+2) = 231 1013 3NWA C M)

Sull rational variety of order a in input space of do La. of 1806 thing property boy (SK learn metrics polymonial up 10 1 10 1 10 2) 7=3 501 go 1.32 AND LE SAN 59 10-7 Note 6 1, 103 2624 bor his 6.80 sto