f(x1912)= Jx + Jy + JZ + In(4-x2-y2-22)

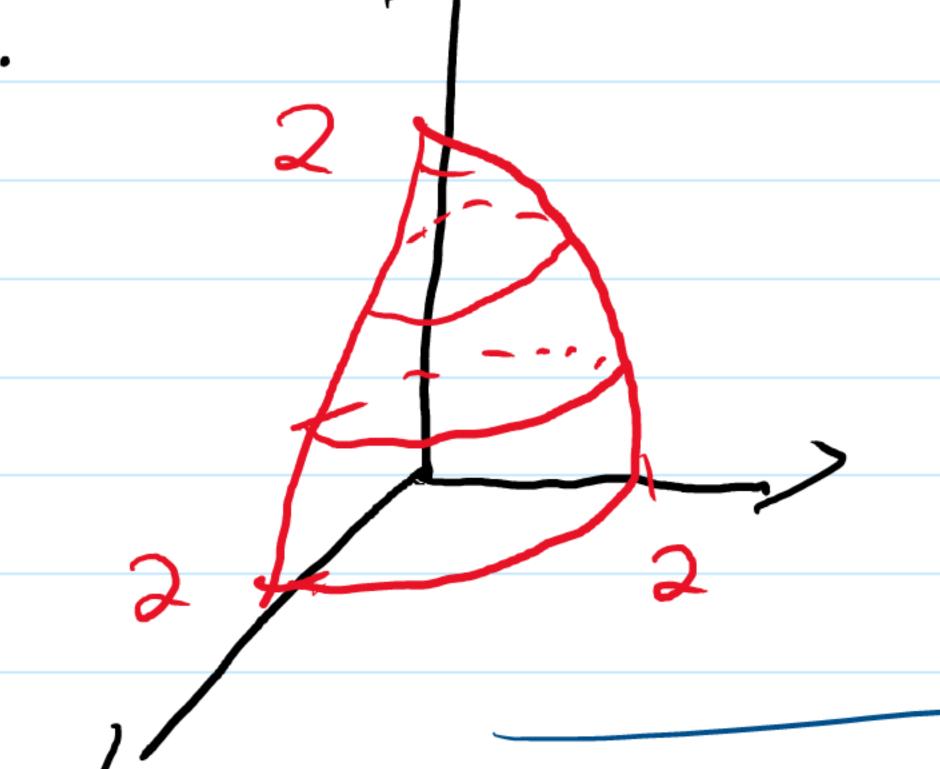
Restrições de dominio:

· X14, Z >0

· 4-x2-y2-2270(=> 479-x2-y2 12 Octante, Estera de raio 2, centro

na ovigem.

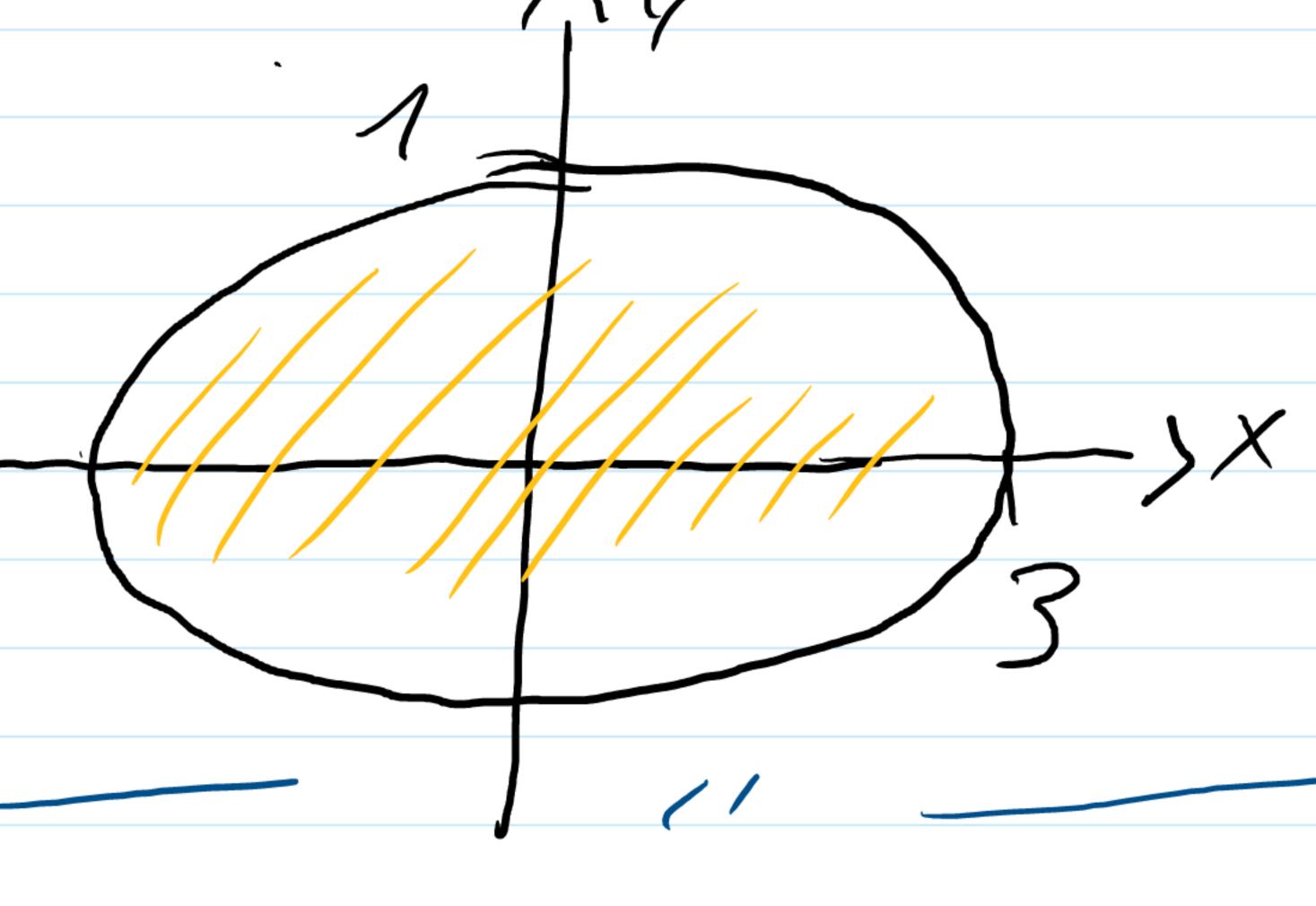
Domínio



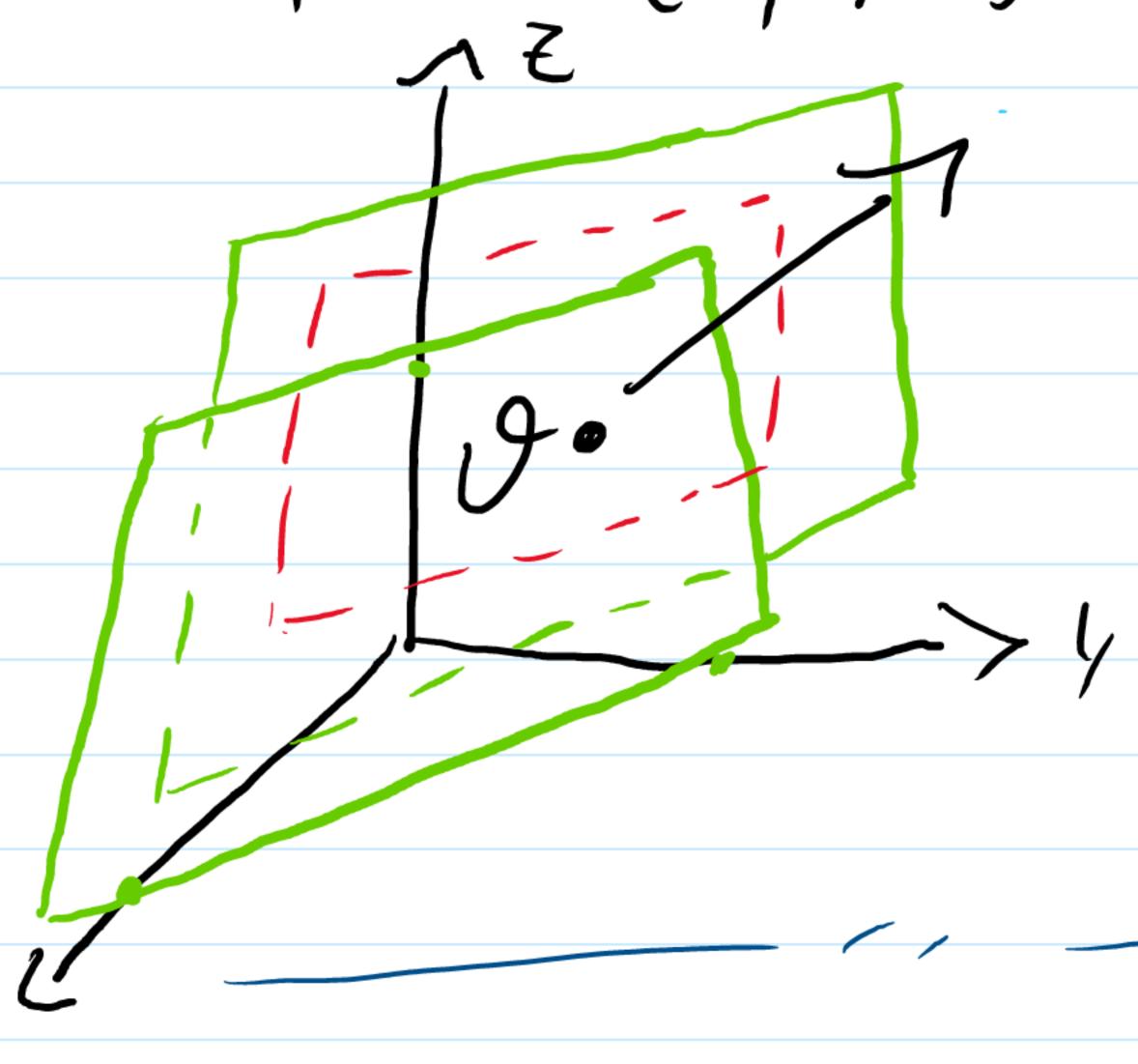
 $f(x_1g) = \ln(g - x^2 gy^2)$ 

3-x2-9y250

esta conticla



65) f(x,y,z) = x+3y+5zSeja f= k = x+3y+5zLu planos paralelos com velor normal J=(1,3,5)



67) f(x,y,z)= x2+y2; Seja f= K -> As superfícies de novel Serão cilindros; com base de vais VK

