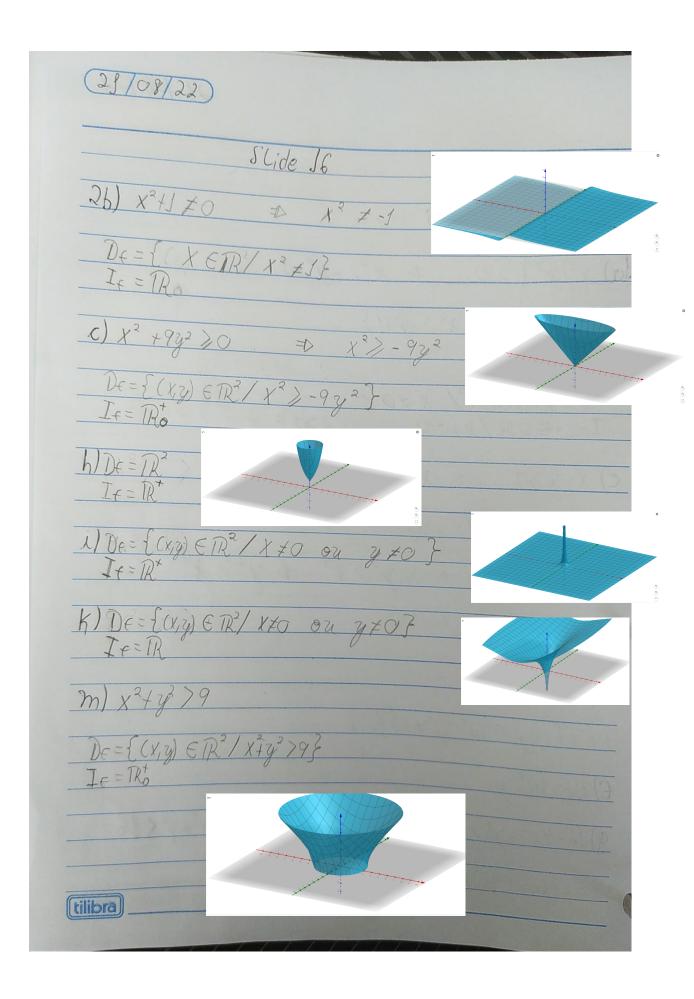
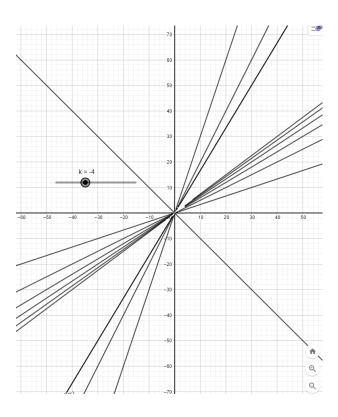
Q1 108/22 Lista 2 Scide 15 30 x2+42-1>0 \$ x2>-y2+1 Dr = {(xx) ER2/x2>-y2+1} D== {0, NER / x +0} I== {EER/x +90 C x + 270} c) x-470 \$ x > y DE={(xy) & R2/Xxy} d) xy2-x3>0 => x.y2>x3 => y2>x2 DE= {(44) ETR3/43 > x3} e) y x0 De={(xy) E 12 / yx # 0} 5 FIDE IR 9) 16-4x2-y2>0 + -4x2-y3>-16 + 4x2+y3 (16 De= [Cype R3/4x2+33 < 16] tilibra

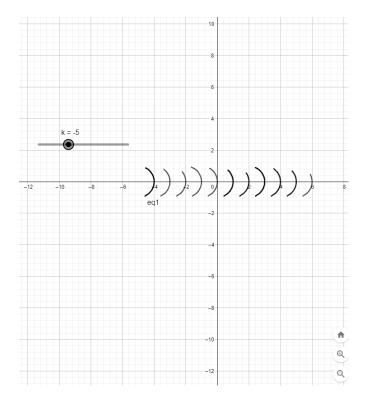


SLIDE 20

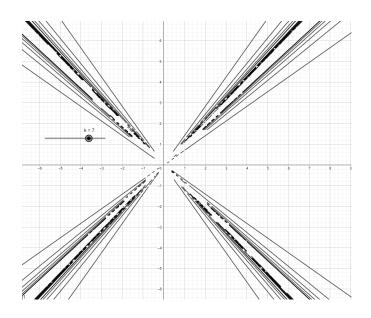
1a)



1b)



1c)



1d)

