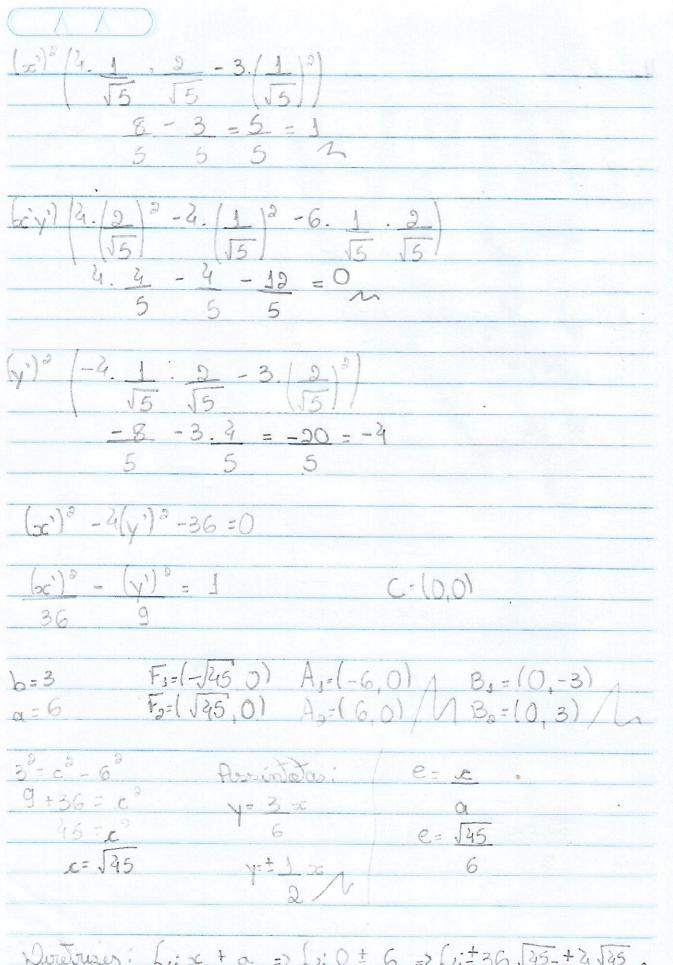
4- 4xy-3y2-36=0 4(x cos 0 - y sen o)(x sen o + y eros o)-3(x sen o + y eros o) -36 = 04((x)) som o . cos o + x'y cos o - x'y som o - (y') som o . cos o) -3(6) 2000 + 2.xy sen 0. eas 0 + (y) eas 0) (x)2 (4 seen to eas or - 3 seem or) (50'y') (4 cos 0 - 4 son 9 - 6 son 0 cos 0) (y)2 (-4 sun o. eas o -3 cos o) 4 cos 8 - 4 rem 8 - 6 men 0 eas 0 = 0 = 2 2 cm 9 - 2 mm 0 - 3 men 0. eas 9 = 0 : eas 9 2-2 son 0-3 son 0 = 0 4 = Jg 0 = 2200 0 ease ease 2-242-34=0 (-1) 2 1 +3 1 - 2=0 w= 3 + 5. 1-9-4.2.(-0) A = 25 12 men 0 = eas o (som o + cas 0 = 1 ea, 8 = 2

tilibra



Downinger: L: x + a => L: 0 ± 6 => L: +36 /45= ± 21/45 (tilibra)