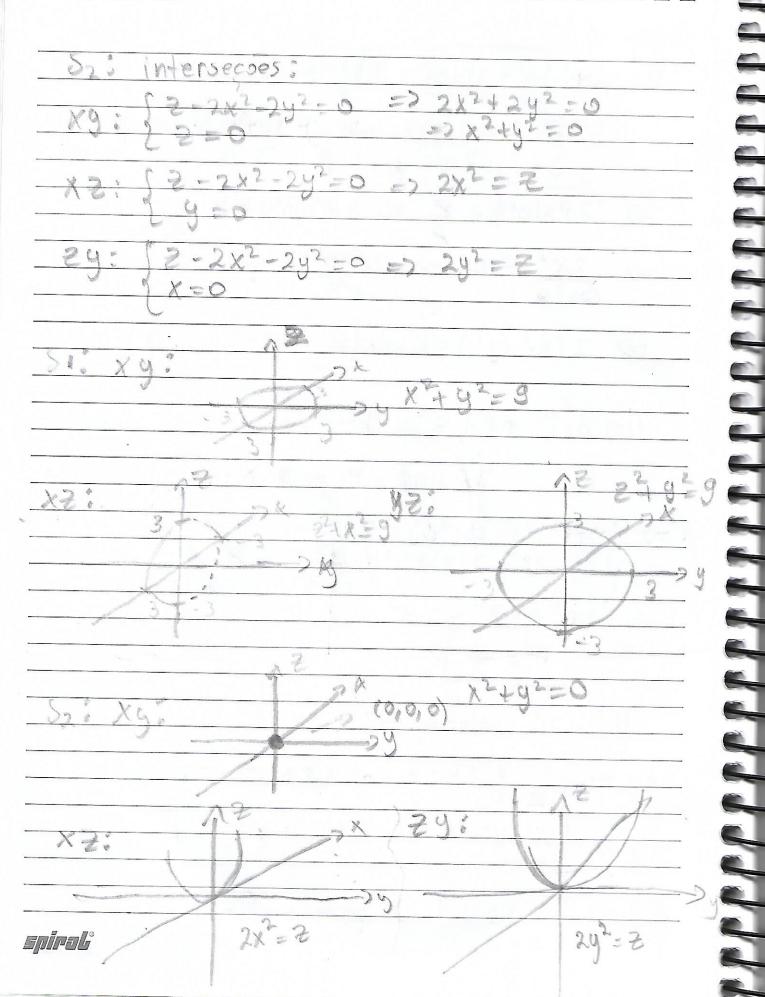
STQQSSD \_\_\_/\_\_\_ X=rcoso X2 = 6050 p = 6050 => 2p5/n20 = 6050 245 in20 = 2 => 2P25 in20 = 2 => 2(x2+y2)=2 => 2-2x2-2y2=0 Si: +2+22=9 7 2 psin = = = = 2 (r2+22) sin20 = 2 Di. intersecses! => x2+y2=9 XyfA, + 5, = 0 => X, + 5, = 0 B=12+26 & 6=12+5+54 spirali\*



spiral

Superficies. a estera com ralos 3 e centro x2+42+22=9 -> Panaboloide Vertice (4) 2=-11/11/8.18 シラモニーはかり -> paraboloide não assume 2 negativo

S T Q Q S S D \_\_/\_\_/\_\_ a ((0,0,0), (0,2,0)) = 2 -> coef dey precisa ser 8x2+ cy2+22 = K 8(0) + c(2) + (0) = K 4C=K C=K 4K-K = 6 K=24=8 => C=2

spirali