8-6-9-22 2 9 6 ((-8,-5) P (2,-9) r=1(0x)2+(0+y)2 r2=(x+-A)2+(y-k)2 V= 5 62+42 52 = (x - (-8)2+ (9-(-5)2 Y=VB6+16 Y= V 52 5 Convicte de la ecución ordinaria a la general 25 = (x+2)2 1(y-4)2 25 = x2+6x+4+92-84 726 x2+ y2+ 6x - 89 = 0 50 = (x -5)2+ (9+6)2 50 = x2 - 10x + 25 + y2 + 22 y + 36 x2+ y2 - 10 x + 12 x + 11 = 0 99 - (x + 1)2 + (y - 4)2 44 = x2 + 2x + 2 + 92 - 2v + 1 x2+ y2+ 2x - 2y - 49 = B