



 $(x-1)^{2} + (y+6)^{2} = 9$ XZ plane? What is intersection with (X-2)2 + (0+6)2 + (2-4)2=25 $(\chi -1)^2 + (2-4)^2 = -11$ No Real Solution no int- in R3. (24) Y < 8 Describe in R2, R3 all of 3-space part of plane behind the plane below 4=8 35 1 4 × + y = 5 1 = x2+y2+265





