11 2 = V1-x3 + In/y2-1 1-x37.0 22-170 x3<1 32>1 Y < 1 1/1 > 1 2) Z = (1+ Inx )3 zv = 3(1+ 1nx ) (+x1ny) z' = 3[++ 1/2x ] 1 1/1x . 1/2 ) 3) 7 = V 2 × / + ( >5 3 (1;1) 21 2 24 + (sin 3) - 4 82 - 5 2 - 5 1 1 1 1 1 1 1 + (2 - 5 12(4)) 1/2 12+ c-3(1) 1 1 (VZ+ (-5(1))) 1/2 Wary tios x1 - 2- SINAI (1 x + 1 9) 2'y = 2x +sin >1 - x2 Vry+13 4) Z = X + x 1 + y 2 - 6x - 84 1 = 2x + y - 6 | 2x+ 1 - 6 = 3 => \langle 3x+3j=15 24= \*+27-9 (x+21-9=0 => \\ 10-11-6=0 => \\ x=3 (X=5-4 AC-13 = 4-1=3 >0 2xx = 2 /A/ Mume my 6 72 20 (7,3) 2/1 = 2 1 () 212,3) = 2 + 23 + 3 - 6.2 - 5.3 = 4+6+8-12-17=-20